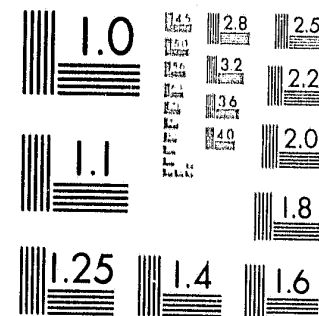


National Criminal Justice Reference Service

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Computer Accession No. 30987 2

Manual Indexes for the Retrieval of References
from the Home Office Central Research Establishment's
Bibliographic File (ATI) - First Update

Accessions for the period November 1977 - October 1978
(26500 - 29499)

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SUMMARY

Indexes to authors, journal and subject headings are presented for the 3000 papers added to the Author Title Index file during the period November 1977 to October 1978. Complete bibliographic detail of each paper is also presented.

INTRODUCTION

The staff of the Information Division at the Home Office Central Research Establishment (HOCRE) handle a large amount of scientific literature which is disseminated to UK operational forensic science laboratories in a number of ways (Curry, 1970). To enable the literature to be retrieved a computer-based index to forensic science literature was developed by the HOCRE Computer Section - Automated Search by Computer of Information Files (ASCIF) (Emerson, 1975). Papers received by the Information Division are added to a file on the HP2100A mini-computer at HOCRE in the form of accession numbers and keywords (index terms). The keywords, assigned by subject specialists are taken from a thesaurus devised by forensic scientists.

The ASCIF program provides a rapid and convenient method for subject searching but is unsuitable when a specific paper is requested on the basis of author or journal reference.

In 1975, an additional computer-based bibliographic file was initiated which contains details of the author(s), title, and journal reference for each of the papers added to the ASCIF file from accession number 21000 onwards. This file, the Author Title Index (ATI), has now been running for three and a half years and provides a means of searching for authors, journal references, or words in the title. It has also been used to provide a computer printout of each month's accessions. This printout is divided into eleven sections, each relating to a major subject area in forensic science (see page 5). An additional printout, divided into four broad subject sections, provides an index to the papers provided by HOCRE in the monthly circulation to operational forensic science laboratories (Allan and Brown, 1977). The ATI file itself now contains some 8500 references.

It was felt that the provision of a manual method to search for specific references would prove helpful and, in November 1977, an experimental printout was produced as HOCRE Report 257. This compilation covered the period June 1975 to November 1977 and included accession numbers 21000 to 26499.

This update consists of an author index, a journal citation index, and a keyword out of context (KWOC) index to the papers accessed on to the HOCRE computer from November 1978 to October 1978 (accession numbers 26500 to 29500). The papers are listed in accession number order in the final section of the compilation.

The main purpose of these indexes is to provide an easy method of access to specific papers when the author, journal and/or general subject is known. It is not intended to provide a substitute for an ASCIF search. The 'subject'

section of the index is based entirely on words found in the titles of the articles and does not index papers as thoroughly as the ASCIF keywording system.

It is recognised that omissions are likely both in the list of indexing words used for the KWOC index and in the total subject coverage of the literature collection. The information Division would be grateful for any comments or suggestions as to particular references or keywords which could be incorporated in the next update of the index.

KEY TO THE USE OF INDEXES

Details of the compilation are given in five sections :

1. List of Indexing Words - Pink Separator
2. Subject Index from Title Words (KWOC) - Blue Separator
3. Author Index - Green Separator
4. Journal Citation Index - Cream Separator
5. Full Bibliography (Accession Number Order) - Red Separator

1 List of Indexing Words

The list of indexing words was obtained from several sources :

- a) a survey of Report 257;
- b) a survey of keywords from the ASCIF keywording system occurring in more than 5% of records;
- c) a survey of the terms used to index enquiries received in the Information Section of HOCRE from October 1977 to September 1978;
- d) a survey of the literature requests together with suggested additions to the list of indexing words received from operational forensic science laboratories.

The list produced for Report 257 was modified, after examination of the references retrieved by searches on the proposed additional words, to give a final list which was used to produce the compilation.

An asterisk (*) at the beginning or end of a word indicates that the character occupying this space should be

a non-alphabetic character (a punctuation mark, number or space). This is to avoid such problems as :
CON TRACEPTIVE and EX TRACEILLULAR under TRACE; FRA GMENT and PLYSOSTI GMIINE under GM; A IR and THE IR under IR*;
SP IRONOLACTONE under IRON etc. A question mark (?) in a word indicates that any character is valid in this position (eg T?RE can be TIRE or TYRE).

2 Subject Index from Title Words (KWOC)

This index is compiled from the titles of the papers accessed to the ATI file. It is a Keyword Out of Context (KWOC) index. That is to say that the keyword (indexing term) is listed separately from the rest of the title. The index is arranged in alphabetic order of the keywords. Titles containing any of the keywords are listed, with the accession number of the paper, under that keyword.

It is important to realise that records will only be printed if the required word is in the title. The subject matter of each paper has not been indexed intellectually. Note also that titles may appear more than once (if several keywords are present) or may not be indexed at all (if they contain no keywords).

To use the index, first choose a suitable search term or terms from the list of indexing words. Remember that the index is taken from titles, so it may be worth using more than one keyword (eg COLOUR as well as DYE for colourants). Unless the keyword has an * in front or at the end, the search term can have a prefix or suffix. Thus diazepam, clonazepam etc will all appear under AZEP and procaine, cocaine etc under CAINE. SPECTRO, CHROMAT and MICROSCOP cover all the variations which may occur in endings for each of these word fragments, METHAD covers methadone and methadole, PREGNAN includes pregnant and pregnancy, GM* includes IGM and PGM, PSILO covers psilocin and psilocybin, SEX includes sexing and sexual, OLOL will include most α - and β - blocking agents.

Having found a suitable keyword, turn to the subject index. Here the keyword is shown at the left edge of the paper, with as much as possible of the title of each record containing that word. The HOCRE accession number of the paper is shown at the left of the line. This can be used to find full details of the paper in the fifth section of the index (Full Bibliography).

3 Author Index

This index cross references authors names against accession numbers for each paper on the file. There is a restriction of up to 14 characters in the author's surname and up to two characters for initials.

The accession number can be related to the other details of the paper by reference to Section 5, the Full Bibliography.

4 Journal Citation Index

This index lists, in alphabetical order, all journals cited on the file. Under each entry are listed the accession number and journal reference in accession number order for any paper from that journal which appears on the file. Journal titles are abbreviated in accordance with the Chemical Abstracts Service Source Index (CASSI) recommendations.

The journal reference can be related to other details of the paper by reference to Section 5, the Full Bibliography. An alphabetical list of the journals encountered this year, together with the number of their occurrences on the file, is attached (Appendix A).

5 Full Bibliography

In order for the three context indexes to be of use, it is necessary to have a rapid method to relate them to the original papers. In this section each record is listed fully. The information for each record is as follows :

LOCATION		CONTENTS
LINE	POSITIONS	
1	1 to 5	Accession number
1	6	Space
1	7 to 72	Authors
2 and subsequent	1 to 72	Title
Last	1	Circulation tag
Last	2	'*' ... used as a check
Last	3 to x	Journal abbreviation followed by ';'
Last	(x-1) to y	Year published; four figures followed by ';'
Last	(y-1) to 72	Other details ... page no. months, etc.

The tag 'C' in the first position of the last line is used to indicate that printed copies of the papers have been

circulated to the UK operational forensic science laboratories.

The broad subject area of the paper is represented by one or two single-character codes taken from the list below. These are assigned when the record is created.

Code	Papers Printed
A	Alcohol
B	Biology
C	Chemistry
F	Fingerprints
G	Glass
L	Legal
M	Metallurgy
O	Other
P	Pathology
T	Toxicology
V	Vehicles

The numbers of papers assigned to each of these codes for this file are ...

A	74
B	381
C	723
F	10
G	128
L	48
M	59
O	203
P	144
T	1573
V	94

A twelfth subject code, D for documents, is to be added shortly.

ACKNOWLEDGMENTS

We would like to thank all those in HOCRE and in the operational forensic science laboratories who have assisted in the selection and acquisition of the documents accessed to the literature retrieval system.

REFERENCES

- Curry, A.S., 1970, J. Forensic Sci. Soc., 10, 151
Emerson, V.J., 1975, J. Forensic Sci. Soc., 15, 257
Allan, A.R., and Brown, C., 1977, HOCRE Report No. 237

APPENDIX A

List of Journals Occurring in Records with
Accession Numbers 26500-29499

Journal No. of Times Cited

ACCIDENT ANAL PREVENT-----	2
ACTA ENDOCRINOL-----	1
ACTA MED ROMANA-----	2
ACTA MED SCAND-----	1
ACTA OBSTET GYNECOL SCAND-----	1
ACTA PHARM SUEC-----	2
ACTA PHARMACOL TOXICOL-----	16
ADV MOD TOXICOL-----	1
AERE REP-----	1
AEROSP MED-----	1
AEROSP REP-----	1
AGGRESSIVE BEHAV-----	1
ALKALOIDS-----	2
AM CHEM SOC SYMP SER-----	2
AM IND HYG ASSOC J-----	5
AM J CLIN PATHOL-----	2
AM J DIS CHILD-----	1
AM J HOSP PHARM-----	1
AM J OBSTET GYNECOL-----	1
AM J PSYCHIATRY-----	9
AM LAB-----	1
AM MINERAL-----	4
AM NAT-----	1
ANAESTHESIA-----	4
ANAL BIOCHEM-----	6
ANAL CHEM-----	105
ANAL CHIM ACTA-----	39
ANAL LETT-----	5
ANALYSIS-----	2
ANALYST-----	36
ANIM DIS REP-----	1
ANN CLIN BIOCHEM-----	6
ANN CLIN LAB SCI-----	3
ANN CLIN RES-----	3
ANN GEMBLOUX-----	1
ANN INTERN MED-----	2
ANN N Y ACAD SCI-----	3
ANN PHARM FR-----	3
ANN PHYS DIOL MED-----	1
ANN REV PHARMACOL TOXICOL-----	1
ANTIMICROB AGENT CHEMOTHER-----	2
ANTRIEBSTEchnik-----	1
APPL OPT-----	1
APPL SPECTROSC-----	10
ARCH BIOCHEM BIOPHYS-----	1
ARCH DIS CHILD-----	1
ARCH ENVIRON HEALTH-----	1
ARCH INT PHARMACODYN-----	1
ARCH INT PHARMACODYN THER-----	2
ARCH PATHOL LAB MED-----	1

ARCH PHARM WEINHEIM-----	1
ARCH TOXICOL-----	12
ARZNEIM FORSCH-----	14
ASLIB PROC-----	2
ASP TECH SECUR ROUT-----	1
ASSOC CLIN BIOCHEM NEWSH-----	1
AT ABSORPT NEWSL-----	15
AUST N Z J PSYCHIATRY-----	1
AUTOMOBILTECH Z-----	2
AUTOMOT DES DEVEL-----	1
AUTOMOT ENG-----	2
AVTOMOD PROM-----	1
AURE REPORT-----	2
DETR GERICHTL MED-----	2
DEIRA TECH NOTE-----	1
DIBRA BULL-----	3
BIOCHEM BIOPHYS RES COMMUN-----	2
BIOCHEM J-----	2
BIOCHEM MED-----	5
BIOCHEM PHARMACOL-----	3
BIOCHIM BIOPHYS ACTA-----	1
BIONED APPL MASS SPECTROM-----	1
BIONED MASS SPECTROM-----	8
BIOMETRIKA-----	1
BLUTALKOHOL-----	10
BOLL CHIM FARM-----	4
BOLL CHIM UNIONE ITAL LAB PROV-----	1
BOOK-----	19
BR ARMY REV-----	1
BR DENT J-----	3
BR ENG TECH REP-----	4
BR J ANAESTH-----	5
BR J CLIN PHARMACOL-----	5
BR J HAEMATOL-----	1
BR J IND MED-----	2
BR J OBSTET GYNAECOL-----	3
BR J PHARMACOL-----	2
BR J PHOTOGR-----	1
BR J PSYCHIATRY-----	1
BR MED BULL-----	1
BR MED J-----	132
BR PAT-----	3
BR POLYM J-----	1
BR STAND-----	3
BUILD RES EST REPORT-----	1
BULL ENVIRON CONTAM TOXICOL-----	6
BULL INST PASTEUR PARIS-----	1
BULL NARC-----	5
BULL SOC CHIM BELG-----	1
BULL SOC PHARM LILLE-----	1

BUR ALC TOBACCO FIREARMS REP-----	1
C R HEDD SEANCES ACAD SCI SER B-----	1
CAN J PHARM SCI-----	4
CAN J PUBLIC HEALTH-----	1
CAN J SPECTROSC-----	3
CAN PAINT FINISH-----	1
CAN SOC FORENSIC SCI J-----	4
CANCER RES-----	1
CARNAHAN INT CRIME COUNTERMEASURES C	3
CHEM BIOL INTERACT-----	1
CHEM DRUG-----	6
CHEM PHARM BULL-----	2
CHROMATOGRAPHIA-----	19
CLIN BIOCHEM-----	3
CLIN CHEM-----	63
CLIN CHIM ACTA-----	36
CLIN EXP IMMUNOL-----	1
CLIN PEDIAT-----	1
CLIN PHARMACOKINET-----	3
CLIN PHARMACOL THER-----	73
CLIN TOXICOL-----	38
COMBUST TOXICOL-----	1
COMMONW BUR SOILS-----	4
COMPUT EUR-----	1
COMPUT J-----	2
CONF ANAL CHEM SPECTROSC-----	1
CRIM LAB DIGEST-----	1
CRIM LAW REV-----	17
CRIMINOLOGIST-----	1
CULT CENT ALGAE PROTOZOA-----	1
CURR THER RES-----	2
DAN MED BULL-----	1
DATAMATION-----	1
DEP ENVIRON POLLUT PAP-----	1
DEP PRICES CONSUMER PROTECT REP-----	2
DEV TOXICOL ENVIRON SCI-----	1
DIABETES-----	2
DIESEL EQUIPMENT SUPERINTENDANT-----	1
DISSERTATION-----	1
DISS ABSTR INT B-----	3
DOKL AKAD NAUK SSSR-----	1
DRUG METAB DISPOS-----	7
DRUGS-----	3
DTSCH MED WOCHENSCHR-----	1
DTSCH Z GESAMTE GERICHTL MED-----	1
EGYPT J CHEM-----	3
EGYPT J PHARM SCI-----	1
ELECTRON-----	1
ENCEPHALE-----	1
ENG FRACT MECH-----	1

ENG MED-----	1
ENGINEERING-----	1
ENVIRON RES-----	1
ENVIRON SCI TECHNOL-----	1
EPILEPSIA-----	1
EUR J BIOCHEM-----	4
EUR J CLIN PHARMACOL-----	20
EUR J IMMUNOL-----	1
EUR J TOXICOL-----	1
EXPERIENTIA-----	2
FARMACO ED PRAT-----	1
FBI BULL-----	1
FBI/DEP JUSTICE NOTE-----	1
FEDS LETT-----	2
FED PROC-----	8
FERODO INT TECH NEWS-----	2
FERTIL STERIL-----	3
FESTSCHR PROF KRAULAND-----	1
FINN FOUND ALCOHOL STUD-----	1
FIRE-----	1
FIRE J-----	1
FIRE NEWS-----	1
FOLIA PSYCHIATR NEUROL JPH-----	1
FORENSIC SCI-----	30
FREQUENZ-----	2
FRESENIUS Z ANAL CHEM-----	21
GEODERMA-----	1
GLASS IND-----	2
GLASS MANUF ASSOC-----	1
GLASS TECHNOL-----	3
GLASTECH BER-----	1
GUARDIAN-----	1
GUNS REV-----	1
HANDB PSYCHOPHARMACOL-----	2
HEALTH LAB SCI-----	4
HIROSHIMA J MED SCI-----	1
HOCRE REPORT-----	52
HOFSL BIRMINGHAM-----	1
HOFSL CHORLEY-----	4
HOFSL WETHERBY-----	2
HONE OFFICE CIRCULAR-----	2
HSRI RES-----	1
HUM GENET-----	27
HUM HERED-----	4
HUMANGENETIK-----	1
IEAE MEETING-----	1
IEE REP-----	1
IEEE SYMP-----	2
IMMUNOCHEMISTRY-----	1
IND COMMER PHOTOGR-----	4

IND ENG CHEM-----	1
INDIAN J CHEM-----	1
INF STORAGE RETR-----	1
INST MECH ENG CONF-----	2
INT ARCH OCCUP ENVIRON HEALTH-----	7
INT CONGR SOC FORENSIC HAEMATOGENETI	1
INT CRIM POLICE REV-----	6
INT DYER TEXT PRINTER-----	2
INT J CLIN PHARMACOL-----	11
INT LAB-----	4
INT METALL REV-----	1
INT PHARMACOPSYCHIATRY-----	1
INT REV NEUROBIOL-----	1
INT SYMP INSTRUM APPL FORENSIC DRUG-	1
INVEST UROL-----	1
INVESTORS CHRONICLE-----	1
IRONMAKING AND STEELMAKING(QUART)---	1
J AGRIC FOOD CHEM-----	6
J AGRIC SCI-----	1
J AM CERAM SOC-----	8
J AM CHEM SOC-----	1
J AM DENT ASSOC-----	1
J AM MED ASSOC-----	11
J AM VET MED ASSOC-----	2
J ANAL TOXICOL-----	35
J ANIM SCI-----	2
J APPL BACTERIOL-----	1
J APPL PHYS-----	2
J APPL POLYM SCI-----	5
J ASSOC OFF ANAL CHEM-----	22
J ASSOC FIREARM TOOLMARK EXAMIN-----	1
J BACTERIOL-----	1
J CAN DENT ASSOC-----	1
J CHEM DOC-----	1
J CHEM EDUC-----	2
J CHEM INF COMPUT SCI-----	22
J CHEM PHYS-----	1
J CHEM RES-----	1
J CHEM SOC-----	1
J CHROMATOGR-----	202
J CHROMATOGR SCI-----	12
J CLIN CHEM CLIN BIOCHEM-----	1
J CLIN ELECTRON MICROSC-----	1
J CLIN PATHOL-----	14
J CLIN PHARMACOL-----	2
J CRIM LAW CRIMINOL POLICE SCI-----	5
J FOOD HYG SOC JPN-----	1
J FORENSIC MED-----	1
J FORENSIC SCI-----	119
J FORENSIC SCI SOC-----	22

J HISTOCHEM CYTOCHEM-----	1
J IMMUNOGENET-----	3
J INNUNOL METHODS-----	20
J IND HYG TOXICOL-----	1
J INDIAN ACAD FORENSIC SCI-----	2
J INST ENG(INDIA)-----	1
J INT MED RES-----	7
J IR MED ASSOC-----	2
J LAB CLIN MED-----	4
J MATER SCI-----	1
J MED CHEM-----	1
J MET-----	1
J NEUROL NEUROSURG PSYCHIAT-----	1
J NON CRYST SOLIDS-----	3
J OCCUP MED-----	2
J OIL COLOUR CHEM ASSOC-----	8
J OIL TECHNOL ASSOC INDIA-----	1
J OPT SOC AM-----	2
J PEDIATR-----	5
J PHARM BELG-----	3
J PHARM PHARMACOL-----	38
J PHARM SCI-----	108
J PHARM SOC JPN-----	2
J PHARMACOKINET BIOPHARM-----	2
J PHARMACOL EXP THER-----	4
J PHYS E-----	2
J POLYM SCI-----	2
J POLYM SCI POLYM CHEM ED-----	1
J QUEKETT MICROSC CLUB SER 4-----	1
J R ARMY MED CORPS-----	1
J R COLL GEN PRACTITIONERS-----	1
J R UNITED SERV INST-----	1
J RADIOANAL CHEM-----	2
J REPROD FERTIL-----	1
J RES NAT BUR STAND-----	8
J SAF RES-----	1
J SCI FOOD AGRIC-----	1
J SCI INSTRUM-----	1
J SOC COSMET CHEM-----	4
J SOC DYERS COLOUR-----	14
J SOC GLASS TECHNOL-----	9
J SURG RES-----	1
J TOXICOL ENVIRON HEALTH-----	7
J UROL-----	1
JAP J LEG MED-----	1
JENA REV-----	4
JPN J HUM GENET-----	1
JPN J MICROBIOL-----	1
JUSTICE OF THE PEACE-----	1
KAUTSCH GUMMI KUNSTST-----	1

KLIN WOSCHR-----	1
KODAK INF SHEET-----	1
LAB EQUIPMENT DIGEST-----	3
LAB PRACT-----	8
LANCET-----	119
LANDWIRTSCH FORSCH-----	1
LAW SOC GAZ-----	1
LEAA REPORT-----	1
LIFE SCI-----	3
LLOYDIA-----	2
LUBRICATION-----	2
MANUF REV-----	1
MASS FRAGM (LKB)-----	1
MASTER BUILDER-----	1
MATER SCI ENG-----	2
MAYFAIR-----	1
MED J AUST-----	4
MED LAB WORLD-----	2
MED SCI LAW-----	22
MET AUST-----	2
MET PROGR-----	1
MET SCI HEAT TREAT MET-----	2
METALL MET FORM-----	2
METHODOLOG DEV BIOCHEM-----	1
MICROCHEM J-----	1
MIKROCHIM ACTA-----	3
MIRA RES REP-----	2
MITSUBISHI TECH REV-----	1
MITT GEB LEBENSMITTELUNTERS HYG-----	2
MITT LEBENSMITTELM GERICHT CHEM-----	1
MONOGR NEURAL SCI-----	1
MONTHLY REV INST WEIGHTS MEAS ADMIN-----	1
MOTOR CYCLE MECH-----	1
MOTOR TRANSPORT-----	1
NPL-----	3
NPL GEN CHEM TECH REP-----	1
MUNIC ENG-----	1
N ENG J MED-----	5
N Y STATE J MED-----	1
NAT SAF NEWS-----	1
NATURE-----	45
NATURWISSENSCHAFTEN-----	1
NAUNYN-SCHNIED ARCH PHARMACOL-----	3
NEUROLOGY-----	1
NEW SCI-----	51
NHTSA REP-----	1
NOUV PRESSE MED-----	1
NRL REPORT-----	1
OEFF GESUNDHEITSWES-----	1
OPTIK-----	2

ORAL SURG ORAL MED ORAL PATHOL-----	1
ORG EUR ALUMIN SMELT REP-----	1
ORG MASS SPECTROM-----	1
PARFUM KOSMET-----	1
PEDIATR RES-----	1
PEDIATRICS-----	6
PERSONAL COMMUNICATION-----	2
PESTIC SCI-----	1
PH D THESIS-----	1
PHARM J-----	88
PHARM WEEKBL-----	2
PHARMACOL BIOCHEM BEHAV-----	2
PHARMACOL REV-----	1
PHARMACOL THER PART A-----	9
PHARMACOLOGIST-----	4
PHARMAZIE-----	4
PHILIPS TECH REV-----	1
PHILOS MAG-----	1
PHOTOCHEM PHOTOBIOL-----	1
PHYS BULL-----	4
PHYS CHEM GLASSES-----	5
PHYS EVIDENCE BULL-----	2
PHYS REV-----	1
PHYS TODAY-----	1
PHYTOCHEMISTRY-----	5
PIGH RESIN TECHNOL-----	8
PILKINGTON BROS-----	1
PLANTA MEDICA-----	1
POLICE J-----	3
POLICE RES BULL-----	1
POLICE REV-----	19
POLYM PAINT COLOUR J-----	30
POSTGRAD MED J-----	30
PRAKT METALLOGR-----	5
PROC ANAL DIV CHEM SOC-----	20
PROC AUST NAT SYMP FORENSIC SCI-----	1
PROC CARNAHAN CONF CRIME COUNTERMEAS	1
PROC EUR SOC TOXICOL-----	1
PROC INT COLLOQ PROSPECTIVE BIOL-----	1
PROC INT CONF MACH BEHAV MATER-----	1
PROC INT CONF MOD TRENDS ACTIV ANAL-----	2
PROC INT CONF STABLE ISOTOPES-----	10
PROC INT MEET-----	5
PROC INT WOOL TEXT RES CONF-----	1
PROC NAT ACAD SCI-----	1
PROC R SOC LONDON B-----	2
PROC ROY SOC MED-----	6
PROC SOC EXP BIOL MED-----	3
PROD FINISH-----	3
PRZEGL ANTROPOL-----	1

PSYCHOPHARMACOL BULL-----	1
PSYCHOPHARMACOLOGIA-----	1
PSYCHOPHARMACOLOGY-----	3
PTB REP-----	1
PUB HEALTH REP-----	1
PULP PAP-----	1
PURE APPL CHEM-----	1
PYE UNICAM REP-----	1
R SOC HEALTH J-----	1
RADIOCHEM RADIOANAL LETT-----	1
RCMP GAZ-----	2
REP NAT RES INST POLICE SCI-----	5
RES COMMUN CHEM PATHOL PHARMACOL-----	7
RES MONOGR SER NATL INST DRUG ABUSE-----	1
REV CLIN ESP-----	1
REV FR MAL RESPIR-----	1
REV PROG COLOURATION-----	9
REV ROUM CHIM-----	1
REV SCI INSTRUM-----	2
RIV TOSSICOL SPER CLIN-----	1
RMCS REP-----	3
ROAD AND TRACK-----	1
ROAD TRAFFIC REPORT-----	7
ROCZ CHEM-----	1
ROCZ PANSTW ZAKL HIG-----	1
RUBBER AGE-----	1
SAE (TECH PAP)-----	25
SAF SURV-----	1
SANGRE-----	1
SCAND J CLIN LAB INVEST-----	1
SCAND J METALL-----	1
SCI AM-----	4
SCI TOOLS-----	3
SCIENCE-----	35
SEP SCI-----	1
SHOE LEATHER NEWS-----	1
SILIKATTECHNIK-----	1
SOIL SCI SOC AM PROC-----	1
S AFR MECH ENG-----	2
S AFR MED J-----	1
SPECTROCHIM ACTA-----	2
STATUTE-----	1
STATUTORY INSTRUMENTS-----	1
STEKLO KERAM-----	1
SUD-MED EKSPERT-----	15
SUNDAY TIMES-----	2
SWED ROAD TRAFFIC RES INST REP-----	2
SWOV REP-----	1
TALANTA-----	5
TECH NOTE-----	60

TECHNIGRAM-----	1
TETRAHEDRON-----	2
TETRAHEDRON LETT-----	1
TEXT IND-----	1
TEXT MONTH-----	1
TEXTILES-----	5
THERIOGENOLOGY-----	1
TIDSSKR NOR LAEGEFOREN-----	1
TIMES-----	2
TIMES LAW REP-----	4
TIN AND ITS USES-----	1
TOXICOL APPL PHARMACOL-----	2
TOXICOLOGY-----	2
TRACE SUBST ENVIRON HEALTH-----	5
TRENDS BIOCHEM SCI-----	5
TRIBOL INT-----	1
TRRL REPORTS-----	8
TYRES AND ACCESSORIES-----	2
US ARMY AVIATION DIGEST-----	1
US DEPT HEALTH EDUC WELF REP-----	1
US PATENT-----	2
VARIAN INSTRUM APPL-----	1
VEH SYST DYNAM-----	2
VERH DTSCH GES INN MED-----	3
VET REC-----	4
VOX SANG-----	18
W GERMAN PAT-----	1
WATER RES-----	2
WELD WORLD-----	1
WHICH-----	1
WHICH DIKE-----	1
WHITE PAPER-----	2
WIEN KLIN WOCHENSCHR-----	1
WILKS SCI LTD APPL REP-----	1
X-RAY SPECTROM-----	15
XENOBIOTICA-----	5
Z KARDIOL-----	1
Z LEBENSIM UNTERS FORSCH-----	1
Z MED LABORTECH-----	1
Z METALLKD-----	1
Z PFLANZENPHYSIOL-----	1
Z RECHTSMED-----	40
ZACCHIA-----	1

LIST OF INDEXING WORDS

NOORE DUNP

*** INDEXING WORDS 1978 ***

DATED 06/11/78 PAGE 1

AAS
ABO
ACCIDENT
ACRYL
ADDICT
ADDITIVE
ADHESIVE
AEROSOL
AGGLUT
ALBUMIN
ALKALOID
ALLERG
ALLOY
ALUMINIUM
AMITRIPTYLINE
AMPHET
AMYLASE
ANTIBIOTIC
ANTIBOD
ANTICONVULS
ANTIDEPRESSANT
ANTIGEN
ANTIMONY
ARSEN
ARSON
ASPIRIN
ATOMIC ABS
AZEP
BACTERIA
BARDIT
BARIUM
BIOCHEM
BIPHENYL
BLOOD?GROUP
BONE*
BRAIN
BRAKE
BREATH
CADMIUM
CAFFEINE
CAINE
CALCIUM
CANCER
CANNAB
CAPILLAR
CAR*
CARS*
CARBON MONOXIDE
CHILD
CHLORMETHIAZOL

CHLORPROMAZIN
CHROMOSOM
CLINICAL
COBALT
CODEIN
COLOR
COLOUR
COLUMN
COMPUT
CONTRACEPTI
COPPER
CORROSION
COSMETIC
*CRIM
CYAN
DEATH
DENSIT
*DENT
DIGOXIN
DIPHENYLHYDANTOIN
DISCRIMINAT
DOCUMENT
DOPA
DRIV
*DYE
*DYES
ELECTRON?CAPTURE
ELECTROPHORE
*EMI
ERYTHROCYTE
ENZYM
EXPLOS
*FATAL
FATIGUE
FIBRE
FIRE
FIRES
FIREARM
FLAMELESS
FLUORESC
FOOD
FOOTWEAR
FORENSIC
FRAGMENT
FUEL
GENETIC
GLASS
GLUTETHIMIDE
GLYCOL
GM*

HOCRE DUMP:

*** INDEXING WORDS 1978 ***

DATED:06//11//78 PAGE 2

GROUP
GUN
HAEMOGLOB
HAIR
HAPTOGLOBIN
HEPAT
HERBICID
HEROIN
HIGH?PERFORMANCE?LIQUID?CHROM
HIGH?PRESSURE?LIQUID?CHROM
HOPMON
HPLC
HYDROCARBON
ICIDE
ILLICIT
IMIPRAMINE
IMMUNOASSAY
IMMUNOGLOB
INFORMATION
INFRARED*
*INK
INSULIN
INV*
ION?EXCHANGE
*IRON
ISOELECTRIC
LASER
LAV
LEAD
LEGAL
LITHIUM
*LIVER
LSD*
LUBRICA
LUMINESC
*LUNG
PANCAN
PAPROTYLINE
PARI?UANA
PARK
PASS?SPECTR
PEDICIN
PEPERIDIN
PERCURY
PETAL
*METHAD
PETHAQUALONE
MICROSCOP
PISUSE
MORPHINE

*MOTOR
NARCOTIC
NEUTRON
NICOTINE
NICKEL
NITROGLYCERIN
NORTRIPTYLINE
OLOL
OPIUM
ORPHENADRINE
OVERDOS
PAINT
PAPER
PARACETAMOL
PARAQUAT
PATTERN
PATTERN
PESTICIDE
PETROL
PGM
PHARMACEUT
PHENCYCLIDINE
PHENOTHIAZIN
PHENOTYPE
PHENYTOIN
PHOSPHATASE
PHOSPHOGLUCONUTASE
PHOTOGRAPH
PICHMENT
PLASTIC
POLAROGRAPH
POLICE
POLLUT
POLYMER
POLYMORPH
POTASSIUM
PREGNAN
PRINT
PROPOXYPHEN
PROTEIN
PSILO
PSYCHO
PUTREF
PYROLYSIS
QUALITY
QUATERN
RED?CELL
REFRACTIVE?IND
ROAD
RODENTICIDE

HOCRE DUMP:

*** INDEXING WORDS 1978 ***

DATED:06//11//78 PAGE 3

*RTA
SAFETY
SALICYL
SALIVA
SEKEN
SEMINAL
SEROLOG
SEX
SHOE
*SILIC
SILVER
*SMOK
SHIFF
SODIUM
SOIL
SOLVENT
SPARK?SOURCE
SPECIES
SPERM
STAIN
STATISTIC
STEEL
STEROID
SURVEY
TABLET
TEETH
THALLIUM
THERMAL
THIAZIDE
THIN-LAYER
TIME
TISSUE
TLC
TOBACCO
*TOXIC
*TRACE
*T?RE
LV*
VEHIC
WARFARIN
WATER
WELD
*WIND
WOOL
X-RAY
ZINC

*****LIST END AT RECORD: 247 *****

AAS

27403 ..DETERMINATION OF GOLD IN SERUM USING THE AAS 1 ATOMIC ABSORPTION SPECTROPHOTOMETER OF CARL ZEISS JENA.
27544 ..THE DETERMINATION OF TOTAL IRON IN VENEZUELAN LATERITES: THE INVESTIGATION OF INTERFERENCES OF ALUMINIUM AND SILICON
27552 ..SENSITIVITY ENHANCEMENTS TO FLAME AAS BY USE OF A FLAME ATOM TRAP.
28525 ..INSTRUMENTAL MULTIELEMENT ANALYSIS OF BIOLOGICAL MATRICES: A COMPARISON OF NAA, RFA AND AAS (IN GERMAN)
28526 ..ACCURACY OF THE GRAPHIC FURNACE AAS FOR TRACE DETERMINATIONS IN FOODSTUFFS.

ABO

27645 ..PROBLEMS ASSOCIATED WITH BOILING 'NON SECRETOR' LIQUID SALIVA PRIOR TO ABO GROUPING.
28109 ..THE SEQUENTIAL DETERMINATION OF GM/KM AND ABO BLOOD GROUPS FROM THE SAME PIECE OF BLOODSTAINED THREAD.
28496 ..THE STABILITY OF WATER SOLUBLE ABO BLOOD GROUP SUBSTANCE IN LIQUID SALIVA.
28702 ..A COMPARISON OF ABSORPTION-INHIBITION AND ABSORPTION-ELUTION METHODS IN THE DETECTION OF ABO(H) ANTIGENS FOUND IN VA
28960 ..ABO, GM AND KM GROUPING OF BLOODSTAINS ON MICROTITRE PLATES.
29172 ..UNUSUAL INHERITANCE IN THE ABO BLOOD GROUP SYSTEM: A GROUP O CHILD FROM A GROUP A2B MOTHER.

ACCIDENT

26773 ..MULTIPLE SMALL BOWEL STRICTURES IN A CHILD AND ACCIDENTAL POTASSIUM CHLORIDE INGESTION.
26837 ..ACCIDENTAL SELF-INJECTION - IMMOBILION.
26972 ..FAILURE OF PUMP SHAFT ASCRIBED TO ACCIDENTAL LOCAL HEATING.
27109 ..ALCOHOL AND ACCIDENTAL SUBMERSION FROM WATERCRAFT AND SURROUNDS.
27274 ..A CONTROLLED STUDY OF THE ROLE OF ALCOHOL IN FATAL ADULT PEDESTRIAN ACCIDENTS.
27385 ..MEDICAL EXAMINER REPORT OF A BOEING 727-95 AIRCRAFT ACCIDENT.
27389 ..CLEMENTS V DAMS. ALCOHOL-BREATH TEST REQUIRED IN MISTAKEN BELIEF THAT DEFENDANT HAD BEEN INVOLVED IN ACCIDENT.- NO S
27452 ..INSPECTION, DEFECT DETECTION, AND ACCIDENT CAUSATION IN COMMERCIAL VEHICLES.
27617 ..THE HOME ACCIDENT SURVEILLANCE SYSTEM. A REPORT OF THE FIRST SIX MONTHS' DATA COLLECTION.
27652 ..MATHEMATIC-STATISTICAL DISCRIMINATION BETWEEN SUICIDE AND ACCIDENT IN FALLS FROM HEIGHT. (IN GERMAN)
27915 ..A REVIEW OF DRINKING AND DRUG-TAKING IN ROAD ACCIDENTS IN GREAT BRITAIN. DRAFT OF PAPER TO BE PRESENTED AT IAATM/AAA
27937 ..ACCIDENTAL STRANGULATION BY MOTHER'S HAIR.
28057 ..SOCIAL CLASS, PSYCHIATRIC DISORDER OF MOTHER, AND ACCIDENTS TO CHILDREN.
28108 ..FORENSIC CONSIDERATIONS ON THE COMPARISON OF 'SERUM GAMMA- GLUTAMYLTRANSPEPTIDASE' ACTIVITY IN EXPERIMENTAL ACUTE AL
28191 ..ACCIDENTAL DEATH OF CHILD PLAYING WITH DEODORANT AEROSOL.
28289 ..BRAKE SYSTEM DEFECTS IN CARS NOT INVOLVED IN ACCIDENTS.
28292 ..MOTORCYCLE SAFETY - ACCIDENT SURVEY AND RIDER INJURIES.
28368 ..ACCIDENT INVOLVEMENT AND CRASH INJURY RATES: AN INVESTIGATION BY MAKE, MODEL AND YEAR OF CAR.
28483 ..SCUBA DIVING ACCIDENTS IN SWEDEN 1960-1976.
29231 ..INQUEST. VETERINARY SURGEON'S IMMOBILION DEATH 'ACCIDENTAL'.
29256 ..ACCIDENTAL INTRA-ARTERIAL INJECTION OF 'DICONAL'.

CRYL

26752 ..HAPTOGLOBIN PHENOTYPING OF BLOODSTAINS BY NONGRADIENT POLYACRYLAMIDE ELECTROPHORESIS.

26845 ..TOXICOLOGY OF METHYL METHACRYLATE: THE RATE OF DISAPPEARANCE OF METHYL METHACRYLATE IN HUMAN BLOOD IN VITRO.
 26847 ..THERMAL DECOMPOSITION PRODUCTS OF POLYACRYLONITRILE.
 26856 ..SOLAR ENERGY COLLECTOR COATINGS FROM CYCLOPOLYMERS OF BUTADIENE AND ACRYLONITRILE.
 27659 ..ANALYSIS OF THE GC POLYMORPHISM IN HUMAN POPULATIONS BY ISOELECTROFOCUSING ON POLYACRYLAMIDE GELS. DEMONSTRATION OF
 28165 ..THE IDENTIFICATION OF ACRYLIC FIBRES USING THERMOGRAVIMETRIC ANALYSIS.
 28536 ..THE EXTRACTION AND CLASSIFICATION OF DYES FROM POLYAMIDE, POLYACRYLONITRILE AND POLYESTER FIBRES.
 28603 ..MAGNETICALLY RESPONSIVE POLYACRYLAMIDE AGAROSE BEADS FOR THE PREPARATION OF IMMUNOABSORBENTS.
 28707 ..CHEMICAL MODIFICATIONS OF FIBRE-FORMING POLYMERS AND COPOLYMERS OF ACRYLONITRILE. GABRIELIAN G A;ROGOVIN Z A;ADVANCE
 28830 ..THE DETERMINATION OF GC GROUPS IN LIQUID BLOOD BY VERTICAL ELECTROPHORESIS IN POLYACRYLAMIDE GEL. (TRANSLATION FROM
 28933 ..REACTIVE POLYMERS. XV. POLAR POLYMERIC SORBENTS BASED ON GLYCIDYL METHACRYLATE COPOLYMERS.
 28938 ..GLOBIN CHAIN SEPARATION BY SDS POLYACRYLAMIDE GEL ELECTROPHORESIS. SIMPLE SCREENING METHOD FOR ELONGATED HEMOGLOBIN
 28955 ..ACRYLIC FIBRES.
 29273 ..COMPOSITIONAL DETERMINATION OF STYRENE-METHACRYLATE COPOLYMERS BY PYROLYSIS GAS CHROMATOGRAPHY, PROTON-NUCLEAR MAGNE
 29298 ..THE ANALYSIS OF ACETATE ACRYLIC COPOLYMER SYSTEMS.

ADDICT

27275 ..WOMAN DIES FROM ADDICTION TO KAOLIN AND MORPHINE MIXTURE.
 27368 ..SOME OBSERVATIONS CONCERNING BLOOD MORPHINE CONCENTRATIONS IN NARCOTIC ADDICTS.
 27654 ..HISTOPATHOLOGICAL FINDINGS IN DRUG ADDICTS.
 27961 ..LATE WITHDRAWAL SYMPTOMS IN BABIES BORN TO METHADONE ADDICTS.
 28101 ..IMMUNOLOGIC STUDIES ON DRUG ADDICTION: III ANTIBODIES REACTIVE WITH COCAINE METABOLITES AND THEIR USE FOR DRUG DETEC
 28210 ..THE SEARCH FOR A NONADDICTING ANALGESIC: HAS IT BEEN WORTH IT?
 28256 ..A REVIEW OF THE EVIDENCE FOR METHADONE MAINTENANCE AS A TREATMENT FOR NARCOTIC ADDICTION.
 28403 ..SEVEN-YEAR FOLLOW-UP OF HEROIN ADDICTS: DRUG USE AND OUTCOME.
 29178 ..CHLORMETHIAZOLE ADDICTION: UNUSUAL PRESENTATION.

ADDITIVE

26566 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. THE UBIQUITOUS AMORPHOUS SILICAS.
 27172 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. FUNGAL-RESISTANCE TESTING: ACCELERATED LAB TESTS OR LENGTHY OUTD
 27173 ..MODIFIERS AND ADDITIVES FOR PAINTS INKS AND ADHESIVES. CAPRICORN INDUSTRIAL SERVICES LTD.
 27174 ..WARD BLENKINSOP'S INVOLVEMENT IN ADDITIVES.
 27175 ..ALPHABETICAL LISTING OF ADDITIVES AND SUPPLIERS.
 27304 ..DETERMINATION OF ADDITIVES WITH HPLC AND TLC.
 28140 ..ANTI-WEAR PROPERTIES OF ENGINE OILS - EFFECTS OF OIL ADDITIVES ON VALVE TRAIN WEAR.
 28347 ..ALPHABETICAL LISTING OF ADDITIVES AND SUPPLIERS.
 28369 ..FUEL AND LUBRICANT ADDITIVES-I.FUEL ADDITIVES.
 28370 ..FUEL AND LUBRICANT ADDITIVES-II. LUBRICANT ADDITIVES.
 29409 ..ANTI-CRATERING ADDITIVES.
 29410 ..ADDITIVES. PREDISPERSED BENTONES FOR PAINTS AND INKS. ANTIFOAM/DEFOAMER FOR LATEX FLAT, SEMI-GLOSS AND GLOSS PAINTS.

- 29414 ..USE OF CELLULOSE ACETATE BUTYRATE ESTERS AS COATING ADDITIVES.
- 29415 ..ALPHABETICAL LISTING OF ADDITIVES AND SUPPLIERS.
- 29416 ..IMPROVES FILM HARDNESS AND SLIP OF PAINT. ADDITIVE BEATS FOAMING PROBLEM.
- 29417 ..DOW CORNING PAINT ADDITIVES. NEW REDUCER KEEPS HIGH GLOSS. NEW GOLDSCHNIDT ANTIFOAM AGENT.

ADHESIVE

- 26566 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. THE UBIQUITOUS AMORPHOUS SILICAS.
- 27172 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. FUNGAL-RESISTANCE TESTING: ACCELERATED LAB TESTS OR LENGTHY OUTD
- 27173 ..MODIFIERS AND ADDITIVES FOR PAINTS INKS AND ADHESIVES. CAPRICORN INDUSTRIAL SERVICES LTD.
- 27360 ..HYDROCARBON RESINS IN ADHESIVES AND COATING HOT-MELTS.
- 27361 ..RECENT DEVELOPMENTS IN NEOPRENE LATICES FOR ADHESIVES.
- 27914 ..TOUGH ADHESIVES.
- 28158 ..ADHESIVE SELECTION.

AEROSOL

- 26760 ..THE FATE OF 3H-TERBUTALINE SULPHATE ADMINISTERED TO MAN AS AN AEROSOL.
- 26858 ..CURRENT STATUS OF FLUOROCARBON AEROSOL PROPELLANTS.
- 28191 ..ACCIDENTAL DEATH OF CHILD PLAYING WITH DEODORANT AEROSOL.

AGGLUT

- 27461 ..A METHOD USING TOLUENE-2,4-DIISOCYANATE AND GLUTARALDEHYDE TO STABILIZE AND CONJUGATE ANTIGENS TO ERYTHROCYTES FOR U
- 28237 ..ENHANCED AGGLUTINATION OF ALL THE ERYTHROCYTES WHEN ONLY HALF ARE TRYPSINISED.
- 28463 ..DEVELOPMENT OF HAEMAGGLUTINATION ASSAYS. I. ATTECHMENT OF ANTI-HBS ANTIBODY TO STABILISED ERYTHROCYTES.
- 28464 ..DEVELOPMENT OF HAEMAGGLUTINATION ASSAYS. II. ENHANCEMENT IN THE SENSITIVITY OF AN RPHA TEST FOR HBSAG.
- 28622 ..COMPARISON OF RADIAL HAEMOLYSIS WITH HAEMAGGLUTINATION INHIBITION IN ESTIMATING RUBELLA ANTIBODY.
- 28787 ..INFLUENCE OF VARIOUS PHYSICO-CHEMICAL FACTORS ON HAEMAGGLUTINATION.
- 29294 ..LECTIN STUDIES. III. A SURVEY OF PHYTOHAEMAGGLUTININS: INTERACTION OF LECTINS WITH ERYTHROCYTES OF TEN VERTEBRATE SP
- 29452 ..DETECTION OF BARBITURATES BY LATEX AGGLUTINATION INHIBITION.

ALBUMIN

- 26512 ..POLYSTYRENE BALLS AS THE SOLID PHASE OF A DOUBLE-ANTIBODY RADIOIMMUNOASSAY FOR HUMAN SERUM ALBUMIN.
- 27086 ..AN ENZYME IMMUNOELECTRODE. ASSAY OF HUMAN SERUM ALBUMIN AND INSULIN.
- 27506 ..AN IN VITRO MODEL OF DRUG-ALBUMIN INTERACTION.
- 27810 ..AN ENZYME IMMUNOELECTRODE. ASSAY OF HUMAN SERUM ALBUMIN AND INSULIN.
- 28641 ..THE FATTY ACID CONTENT AND DRUG BINDING CHARACTERISTICS OF COMMERCIAL ALBUMIN PREPARATIONS.
- 29499 ..ANAEROBIC SERUM ULTRAFILTRATION - A NEW METHOD FOR DETERMINATION OF ALBUMIN BINDING OF PHARMACEUTICALS UNDER PHYSIOL

ALKALOID

- 26871 ..CHROMATOGRAPHY OF STEROLS, ALKALOIDS AND OTHER DRUGS USING STEAM AS THE MOBILE PHASE.
- 26908 ..SPECTROPHOTOMETRIC DETERMINATION OF PYRROLIZIDINE ALKALOIDS- SOME IMPROVEMENTS.
- 26941 ..ALKALOIDS OF SOME INDIGENOUS SENECIO SPECIES. II. IDENTIFICATION AND STRUCTURE. (IN FRENCH)
- 26952 ..THE TOXIC ACTIONS OF PYRROLIZIDINE (SENECIO) ALKALOIDS

26961 ..SEPARATION OF ERGOT ALKALOIDS BY REVERSED-PHASE LIQUID CHROMATOGRAPHY
 26985 ..SENECIO ALKALOIDS.
 26986 ..SENECIO ALKALOIDS. REVIEW.
 27510 ..ALKALOIDS FROM A TURKISH SAMPLE OF PAPAVER PSEUDO-ORIENTALE.
 27639 ..COMPARATIVE PHARMACOKINETIC INVESTIGATIONS WITH TRITIUM-LABELED ERGOT ALKALOIDS AFTER ORAL AND INTRAVENOUS ADMINISTRATION
 27757 ..ANHYDROCANNAABISATIVINE, A NEW ALKALOID FROM CANNABIS SATIVA L.
 27881 ..COMPARATIVE PHARMACOKINETIC INVESTIGATIONS WITH TRITIUM-LABELED ERGOT ALKALOIDS AFTER ORAL AND INTRAVENOUS ADMINISTRATION
 27990 ..GAS CHROMATOGRAPHY OF BARBITURATES, PHENOLIC ALKALOIDS, AND XANTHINE BASES: FLASH-HEATER METHYLATION BY MEANS OF TRIMETHYLAMINE
 28313 ..RAPID ISOLATION AND IDENTIFICATION OF PYRROLIZIDINE ALKALOIDS (SENECIO VULGARIS) BY USE OF HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY
 28323 ..QUANTITATIVE ANALYSIS OF DIHYDROERGOTOXINE ALKALOIDS BY GAS CHROMATOGRAPHY AND GAS CHROMATOGRAPHY-MASS SPECTROMETRY.
 28360 ..ALKALOIDS IN WHOLE PLANT MATERIAL: DIRECT ANALYSIS BY KINETIC ENERGY SPECTROMETRY.
 28583 ..ANALYSIS OF ERGOT ALKALOIDS BY THIN PERFORMANCE LIQUID CHROMATOGRAPHY I. CLAVINES AND SIMPLE DERIVATIVES OF LYSERGIC ACID
 29209 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY OF ERGOT ALKALOIDS.
 29307 ..EVALUATION OF THE HALL ELECTROLYTIC CONDUCTIVITY DETECTOR FOR THE ANALYSIS OF NARCOTIC ALKALOID AND PHENOTHIAZINE DERIVATIVES

ALLERGY

26660 ..APPLICATION OF ALLERGY DIAGNOSIS IN FORENSIC SEROLOGY
 28511 ..DRUGS IN USE. SQUIBB ANTIHYPERTENSIVE TESTED WORLDWIDE. BISMUTH REPORT CRITICISED. CROMOGLYCATE IN FOOD ALLERGY: USE OF

ALLOY

26856 ..CHROME ALLOY WELDING FUME STUDY.
 27209 ..THE APPLICATION OF ATOMIC ABSORPTION SPECTROPHOTOMETRY TO THE ANALYSIS OF NONFERROUS ALLOYS.
 27405 ..FATIGUE OF CASE HARDENED LOW ALLOYED STEEL.
 27871 ..MASS-SPECTROMETRIC MULTIELEMENT ANALYSIS OF COPPER AND COPPER-BASE ALLOYS, WITH ELECTRICAL DETECTION.
 28035 ..DIRECT ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF MANGANESE IN WHOLE BLOOD OF UNEXPOSED INDIVIDUALS AND EXPOSED
 28378 ..COMPARISON OF NATIONAL STANDARDS FOR ALUMINIUM CASTING ALLOYS.

ALUMINIUM

26600 ..ATOMIC ABSORPTION ANALYSIS FOR TRACES OF ALUMINIUM AND VANADIUM IN BIOLOGICAL TISSUE. - A CRITICAL EVALUATION OF THE METHOD
 26618 ..ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ALUMINIUM IN WHOLE BLOOD.
 27037 ..DETERMINATION OF ALUMINIUM IN GLASS BY ATOMIC ABSORPTION SPECTROSCOPY
 27135 ..DETERMINATION OF ALUMINIUM IN GLASS BY ATOMIC ABSORPTION SPECTROSCOPY.
 27334 ..ALUMINIUM FINGERPRINT POWDER. (RESTRICTED)
 27544 ..THE DETERMINATION OF TOTAL IRON IN VENEZUELAN LATERITES: THE INVESTIGATION OF INTERFERENCES OF ALUMINIUM AND SILICON
 27667 ..COMPARISON BETWEEN NEUTRON ACTIVATION ANALYSIS AND GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROMETRY FOR TRACE ALUMINIUM
 28179 ..ALUMINIUM AND ALZHEIMER'S DISEASE.
 28253 ..OSTEOMALACIC DIALYSIS OSTEODYSTROPHY: EVIDENCE FOR A WATER-BORNE AETIOLOGICAL AGENT, PROBABLY ALUMINIUM.
 28338 ..ALUMINIUM TOXICITY DURING REGULAR HAEMODIALYSIS.
 28378 ..COMPARISON OF NATIONAL STANDARDS FOR ALUMINIUM CASTING ALLOYS.
 28381 ..TRENDS IN USAGE OF ALUMINIUM CASTINGS IN AUTOMOBILES.

28597 ..ALUMINIUM TOXICITY SYNDROME

AMITRIPTYLINE

- 26534 ..FACTORS INFLUENCING DECOMPOSITION RATE OF AMITRIPTYLINE HYDROCHLORIDE IN AQUEOUS SOLUTION.
- 26535 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC DETERMINATION OF PERPHENAZINE AND AMITRIPTYLINE HYDROCHLORIDE IN TWO-COMPONE
- 26989 ..DETERMINATION OF AMITRIPTYLINE AND SOME OF ITS METABOLITES IN BLOOD BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
- 27221 ..DETECTION OF 3,3'-SPIROBIPHTHALIDE FROM THE OXIDATION OF AMITRIPTYLINE
- 27286 ..CORRELATIONS BETWEEN SERUM AMITRIPTYLINE AND MORTIPTYLINE CONCENTRATIONS AND PSYCHOMOTOR PERFORMANCE.
- 27752 ..QUANTITATIVE DETERMINATION OF AMITRIPTYLINE IN BLOOD.
- 27995 ..PLASMA AMITRIPTYLINE AND CLINICAL EFFECT.
- 28062 ..AMITRIPTYLINE PLASMA-CONCENTRATION AND CLINICAL EFFECT. A WORLD HEALTH ORGANIZATION COLLABORATIVE STUDY.
- 28190 ..PLASMA AMITRIPTYLINE AND CLINICAL EFFECT.

AMPHET

- 26748 ..ANALYSIS OF IMPURITIES IN ILICIT METHAMPHETAMINE EXHIBITS. III. DETERMINATION OF METHAMPHETAMINE AND METHYLAMINE AD
- 27040 ..CHLORINATED AMPHETAMINES: DRUGS OR TOXINS
- 27078 ..AN INTEGRATED APPROACH FOR THE EVALUATION OF PSYCHOTROPIC DRUG IN MAN. 1. STUDIES ON AMPHETAMINE, RELATIONSHIP BETWE
- 27164 ..IDENTIFICATION OF THE IN VITRO N-OXIDIZED METABOLITES OF (+)- AND (-)-N-BENZYLAMPHETAMINE.
- 27223 ..CLASSIFICATION OF ILICIT AMPHETAMINE SAMPLES ACCORDING TO THEIR ROUTE OF MANUFACTURE AND SOURCE-RELATED IMPURITY PA
- 27634 ..ROLE OF NORADRENERGIC AND DOPAMINERGIC PROCESSES IN AMPHETAMINE SELF-ADMINISTRATION.
- 28613 ..AMPHETAMINE-AN INTERESTING CASE.
- 28751 ..QUANTITATIVE GAS-LIQUID CHROMATOGRAPHY OF AMPHETAMINE, EPHEDRINE, CODEINE, AND MORPHINE AFTER ON-COLUMN ACYLATION.
- 29102 ..SULFUR-CONTAINING DERIVATIVES OF AMPHETAMINE: THIOUREAS METHANESULFONAMIDES, AND TRIFLUOROMETHANESULFONAMIDES.
- 29324 ..AMPHETAMINES (REVIEW). CHAPTER VII
- 29384 ..KINETICS, SALIVARY EXCRETION OF AMPHETAMINE ISOMERS, AND EFFECT OF URINARY PH.

AMYLASE

- 27991 ..INFLUENCE OF THIOCYANATE IONS ON STARCH-IODINE REACTION USED FOR THE ESTIMATION OF ALPHA-AMYLASE ACTIVITY.
- 28330 ..GENETIC MARKERS IN MALAYSIANS: VARIANTS OF SOLUBLE AND MITOCHONDRIAL GLUTAMIC OXALOACETIC TRANSAMINASE AND SALIVARY
- 28533 ..A KINETIC ENZYMIC METHOD FOR THE URINE AND SERUM ALPHA-AMYLASE DETERMINATION WITH THE CENTRIFUGAL FAST ANALYZER.
- 29407 ..COUPLED REACTIONS OF IMMOBILIZED ENZYMES AND IMMOBILIZED SUBSTRATES: CLINICAL APPLICATION AS EXEMPLIFIED BY AMYLASE

ANTIBIOTIC

- 26859 ..FDA ADVICE ON ORAL CONTRACEPTIVES, EDUCATION TO CONTROL ANTIBIOTIC RESISTANCE-WHO. BETA BLOCKER SIDE EFFECTS, EYE SY
- 27250 ..DRUGS IN USE. PROGESTASERT AND EXTRA-UTERINE PREGNANCY - ASSOCIATION? SPECIAL CARE NEEDED PRESCRIBING ANTIBIOTICS: B
- 27283 ..DRUGS IN USE. ANTIBIOTIC ACTIVITY IN LEGIONNAIRES DISEASE. PROPANTHELINE AUGMENTS CIMETIDINE. BIGUANIDES IN DIABETES
- 27352 ..DRUGS IN USE: ANTIBIOTIC PROPHYLAXIS FOR WHOOPING COUGH. SUCCESSFUL USE OF PIRACETAM. CLONIDINE 'NOT FIRST CHOICE' F
- 27817 ..HIGH PERFORMANCE LIQUID CHROMATOGRAPHIC ANALYSIS OF GRAMICIDIN, A POLYPEPTIDE ANTIBIOTIC.
- 28827 ..RADIOIMMUNOASSAY AND RADIOENZYMATIC ASSAY OF A NEW AMINOGLYCOSIDE ANTIBIOTIC, NETILMICIN.

ANTIBOD

- 26310 ..COMPARISON OF MULTIPLE ASSAYS FOR DETECTING HUMAN ANTIBODIES DIRECTED AGAINST SURFACE ANTIGENS ON NORMAL AND MALIGNA

- 26511 ..AN ENZYME-LINKED IMMUNOSORBENT ASSAY (ELISA) FOR THE DETERMINATION OF DIPHTHERIA TOXIN ANTIBODIES.
- 26512 ..POLYSTYRENE BALLS AS THE SOLID PHASE OF A DOUBLE-ANTIBODY RADIOIMMUNOASSAY FOR HUMAN SERUM ALBUMIN.
- 26595 ..ANTIBODY AGAINST B LYMPHOCYTES.
- 26649 ..SPECIFIC ANTIBODIES FOR DESIALIZED M AND N BLOOD GROUP ANTIGENS.
- 26830 ..INFLUENCE OF IONS ON THE ANTIGEN-ANTIBODY COMPLEX FORMATION AS MEASURED BY RADIOIMMUNOASSAY.
- 27027 ..THE EXAMINATION OF BLOODSTAINS BY LAURELL ELECTROPHORESIS (ANTIGEN/ANTIBODY CROSSED ELECTROPHORESIS).
- 27028 ..THE FLUORESCENT ANTIBODY TECHNIQUE. ITS APPLICATION TO THE DETECTION OF BLOOD GROUP ANTIGENS IN STAINS.
- 27032 ..SURPRISE SEQUENCE IN THE ANTIBODY GENE.
- 27457 ..PARTICLE COUNTING IMMUNOASSAY (PACIA). I. A GENERAL METHOD FOR THE DETERMINATION OF ANTIBODIES, ANTIGENS AND HAPTENS
- 27458 ..SOLID-PHASE RADIOIMMUNOASSAY FOR DETECTION OF ANTIBODIES TO MYELIN BASIC PROTEIN.
- 27459 ..ENHANCED ANTIBODY RESPONSES TO ANTIGENS PRESENTED ON AUTOLOGOUS ERYTHROCYTES.
- 27460 ..NEPHELOMETRIC ASSAY OF ANTIGENS AND ANTIBODIES WITH LATEX PARTICLES.
- 27638 ..METHYLHERCURY: EFFECT ON SERUM ENZYMES AND HUMORAL ANTIBODY.
- 27648 ..ANTIBODIES AGAINST ANTIBODIES AGAINST ANTIBODIES A CLOSELY WOVEN NETWORK.
- 27677 ..COMPLETE AUTOMATION OF AFFINITY CHROMATOGRAPHY. ISOLATION OF SPECIFIC ANTIBODIES.
- 27680 ..ANTIBODY TO HEPATITIS B CORE ANTIGEN IN CHRONIC ACTIVE HEPATITIS.
- 27890 ..IMMUNOLOGICAL STUDIES ON SPECIES IDENTIFICATION OF BODY FLUIDS AMONG HUMANS AND ANIMALS. I PREP. OF ANT-JAPANESE SER
- 28039 ..THE USE OF ANTIAMPHOPHENCYCLIDINE ANTIBODIES FOR DEVELOPMENT OF A SENSITIVE RADIOIMMUNOASSAY.
- 28101 ..IMMUNOLOGIC STUDIES ON DRUG ADDICTION: III ANTIBODIES REACTIVE WITH COCAINE METABOLITES AND THEIR USE FOR DRUG DETEC
- 28260 ..APPENDIX: THE ASSESSMENT OF ANTIBODY AFFINITY FROM RADIOIMMUNOASSAY.
- 28332 ..PREPARATION OF RABBIT ANTI-IGE FOR USE IN RADIOIMMUNOASSAYS OF TOTAL IGE AND SPECIFIC IGE ANTIBODIES.
- 28333 ..A SIMPLIFICATION OF THE ENZYME-LINKED IMMUNOSORBENT ASSAY (ELISA) IN THE DETECTION OF CLASS-SPECIFIC ANTIBODIES.
- 28463 ..DEVELOPMENT OF HAENAGGLUTINATION ASSAYS. I. ATTACHMENT OF ANTI-HBS ANTIBODY TO STABILISED ERYTHROCYTES.
- 28470 ..THE USE OF LOW IONIC STRENGTH SOLUTION (LISS) IN ELUTION EXPERIMENTS AND IN COMBINATION WITH PAPAIN-TREATED CELLS FO
- 28532 ..REVERSED SEQUENTIAL REACTION IN A DOUBLE ANTIBODY SOLID PHASE IMMUNORADIOASSAY (IRMA): A NOVEL APPROACH TO RAPID THY
- 28622 ..COMPARISON OF RADIAL HAEMOLYSIS WITH HAENAGGLUTINATION INHIBITION IN ESTIMATING RUBELLA ANTIBODY.
- 28721 ..ANTIBODY ACTIVITY TO TYPE 1 AND TYPE 2 HERPES SIMPLEX VIRUS IN HUMAN CERVICAL MUCUS.
- 28723 ..ENZYME-LINKED SANDWICH IMMUNOASSAY OF MACROMOLECULAR ANTIGENS USING THE RABBIT ANTIBODY-COUPLED GLASS ROD AS A SOLID
- 28740 ..METHOD FOR RAPID QUANTITATION AND CHARACTERISATION OF INSULIN ANTIBODIES.
- 28839 ..TWO DIMENSIONAL SEPARATION OF HUMAN SERUM PROTEINS, USE OF ANTIBODIES FOR IDENTIFICATION AND OPTICAL METHODS FOR GEL
- 28908 ..PREPARATION OF ANTIBODY FRAGMENTS: CONDITIONS FOR PROTEOLYSIS COMPARED BY SDS SLAB-GEL ELECTROPHORESIS AND QUANTITAT
- 29169 ..RADIOIMMUNOASSAY FOR THE DETECTION OF THE ANTIBODY AGAINST HEPATITIS-B-CORE ANTIGEN (ANTI-HBC).
- 29190 ..SOLID-PHASE RADIOIMMUNOASSAY FOR MORPHINE, WITH USE OF AN AFFINITY-PURIFIED MORPHINE ANTIBODY.

ANTICONVULS

- 27439 ..PLASMA LEVEL MONITORING OF ANTICONVULSANTS.
- 27441 ..DISPOSITION OF AMINOPYRINE, ANTIPYRINE, DIAZEPAM, AND INDOCYANINE GREEN IN PATIENTS WITH LIVER DISEASE OR ON ANTICON
- 27487 ..INTERFERENCE BY CERTAIN ANTICONVULSANT DRUGS WITH ASSAY OF BARBITURATE IN PLASMA.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

- 27884 ..ANTICONVULSANT, BEHAVIORAL TOXICOLOGICAL AND ANTIEPILEPTIC CHARACTERIZATION OF DIPHENYLSILANEDIOL. (DISSERTATION ABS
- 28264 ..QUANTITATION OF ANTICONVULSANT DRUGS IN SERUM BY GAS-CHROMATOGRAPHY ON THE STATIONARY PHASE SP-2510.
- 28575 ..A MICRO LIQUID COLUMN CHROMATOGRAPHY PROCEDURE FOR TWELVE ANTICONVULSANTS AND SOME OF THEIR METABOLITES.
- 28949 ..DETERMINATION OF BENZODIAZEPINES ANTICONVULSANTS IN PLASMA BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
- 29460 ..PREMATURE DEATHS IN PERSONS WITH SEIZURE DISORDERS - SUBTHERAPEUTIC LEVELS OF ANTICONVULSANT DRUGS IN POSTMORTEM BLO

ANTIDEPRESSANT

- 26700 ..POISONING WITH ANTIDEPRESSANTS.
- 26774 ..HIGH SERUM CONCENTRATIONS OF ANTIDEPRESSANTS IN ELDERLY PATIENTS.
- 26775 ..POISONING WITH TRICYCLIC ANTIDEPRESSANTS.
- 26944 ..CLINICAL FEATURES IN POISONINGS BY TRICYCLIC ANTIDEPRESSANTS WITH SPECIAL REFERENCE TO THE ECG.
- 26988 ..QUANTITATIVE ANALYSIS OF TRYCYCLIC ANTIDEPRESSANTS IN SERUM FROM PSYCHIATRIC PATIENTS.
- 26991 ..SEPARATION AND MEASUREMENT OF TRICYCLIC ANTIDEPRESSANT DRUGS IN PLASMA BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
- 27024 ..ACUTE POISONING WITH TRICYCLIC ANTIDEPRESSANTS AND TREATMENT WITH PHYGOSTIGMINE SALICYLATE.
- 27051 ..RELATIONSHIP BETWEEN AGE AND TRICYCLIC ANTIDEPRESSANT PLASMA LEVELS.
- 27184 ..THE MEASUREMENT OF PLASMA LEVELS OF TRICYCLIC ANTIDEPRESSANT DRUGS.
- 27263 ..TRIALS WITH ANTIDEPRESSANTS REASSESSED.
- 27424 ..TRICYCLIC ANTIDEPRESSANT OVERDOSE. INCIDENCE OF SYMPTOMS.
- 27616 ..SCREENING TRICYCLIC ANTIDEPRESSANT DRUGS IN BIOLOGICAL SPECIMENS BY RADIOIMMUNOASSAY.
- 27620 ..EFFECTS OF TRICYCLIC ANTIDEPRESSANTS ON HAEMODYNAMICS AND NORADRENALINE PLASMA CONCENTRATIONS IN HUMANS AT REST AND
- 27730 ..ANALYSIS OF TRICYCLIC ANTIDEPRESSANTS IN HUMAN PLASMA BY GLC-CHEMICAL-IONIZATION MASS SPECTROMETRY WITH SELECTED ION
- 27950 ..TRICYCLIC ANTIDEPRESSANT TOXICITY.
- 27951 ..POTENTIATION OF TRICYCLIC ANTIDEPRESSANT TOXICITY BY PHYSOSTIGMINE IN MICE.
- 28090 ..CHARCOAL HAEMOPERFUSION AND ANTIDEPRESSANT OVERDOSE
- 28284 ..INTERACTIONS BETWEEN POST-GANGLIONIC SYMPATHETIC BLOCKING DRUGS AND ANTIDEPRESSANTS.
- 28472 ..ANTIDEPRESSANT DRUG LEVELS AND CLINICAL RESPONSE.
- 28558 ..TRICYCLIC ANTIDEPRESSANT OVERDOSES IN ADOLESCENT PATIENTS.
- 28767 ..CHEMICAL, PHARMACOLOGICAL AND BIOCHEMICAL ASPECTS OF CLOMIPRAMINE. A NEW MECHANISM OF TRICYCLIC ANTIDEPRESSANT ACTIO
- 28768 ..SECOND-GENERATION ANTIDEPRESSANTS AS RESEARCH TOOLS - SOME PRELIMINARY FINDINGS WITH CLOMIPRAMINE AND HAPROTILINE.
- 28769 ..CHEMICAL, PHARMACOLOGICAL AND BIOCHEMICAL ASPECTS OF CLOMIPRAMINE. TYRAMINE PRESSOR RESPONSES AND PLASMA LEVELS DURI
- 28778 ..METABOLISM AND PHARMACOKINETICS OF CLOMIPRAMINE. MEASUREMENT OF PLASMA ANTIDEPRESSANT LEVELS BY HIGH-PERFORMANCE LIQ
- 28782 ..METABOLISM AND PHARMACOKINETICS OF CLOMIPRAMINE. BLOOD LEVELS OF TRICYCLIC ANTIDEPRESSANT DRUGS: ASSAY PROCEDURES, R
- 28783 ..METABOLISM AND PRMACOKINETICS OF CLOMIPRAMINE. CLINICAL RESPONSE IN DEPRESSED PATIENTS IN RELATION TO PLASMA LEVELS
- 28920 ..A RADIOIMMUNOASSAY FOR NORTRIPTYLINE (AND OTHER TRICYCLIC ANTIDEPRESSANTS) IN PLASMA.
- 29058 ..DRUGS IN USE. FURTHER RESULTS FROM THE COMMITTEE ON THE REVIEW OF MEDICINES. ANTIDEPRESSANT DRUGS AND EPILEPSY. TREA

ANTIGEN

- 26510 ..COMPARISON OF MULTIPLE ASSAYS FOR DETECTING HUMAN ANTIBODIES DIRECTED AGAINST SURFACE ANTIGENS ON NORMAL AND MALIGNA
- 26649 ..SPECIFIC ANTIBODIES FOR DESIALIZED M AND N BLOOD GROUP ANTIGENS.

26830 ..INFLUENCE OF IONS ON THE ANTIGEN-ANTIBODY COMPLEX FORMATION AS MEASURED BY RADIOIMMUNOASSAY.
 27027 ..THE EXAMINATION OF BLOODSTAINS BY LAURELL ELECTROPHORESIS (ANTIGEN/ANTIBODY CROSSED ELECTROPHORESIS).
 27038 ..THE FLUORESCENT ANTIBODY TECHNIQUE. ITS APPLICATION TO THE DETECTION OF BLOOD GROUP ANTIGENS IN STAINS.
 27072 ..GENETIC RECOMBINATION BETWEEN ESCHERICHIA COLI K-12 AND E COLI STRAINS WITH BLOOD GROUP-ACTIVE ANTIGENS.
 27100 ..IDENTIFICATION OF BLOOD STAINS BY NON-GENETIC CHARACTERISTICS: THE HBS ANTIGEN OF VIRAL HEPATITIS B.
 27434 ..ALPHA-D-GALACTOSIDASE FROM SOYBEANS DESTROYING BLOOD-GROUP B ANTIGENS. PURIFICATION BY AFFINITY CHROMATOGRAPHY AND P
 27457 ..PARTICLE COUNTING IMMUNOASSAY (PACIA). I. A GENERAL METHOD FOR THE DETERMINATION OF ANTIBODIES, ANTIGENS AND HAPTENS
 27459 ..ENHANCED ANTIBODY RESPONSES TO ANTIGENS PRESENTED ON AUTOLOGOUS ERYTHROCYTES.
 27460 ..NEPHELOMETRIC ASSAY OF ANTIGENS AND ANTIBODIES WITH LATEX PARTICLES.
 27461 ..A METHOD USING TOLUENE-2,4-DIISOCYANATE AND GLUTARALDEHYDE TO STABILIZE AND CONJUGATE ANTIGENS TO ERYTHROCYTES FOR U
 27464 ..RELATIONSHIP BETWEEN HAPTOGLOBIN AND STREPTOCOCCUS PYOCENES T4 ANTIGENS.
 27489 ..H-Y ANTIGEN AND THE GENETICS OF SEX DETERMINATION.
 27680 ..ANTIBODY TO HEPATITIS B CORE ANTIGEN IN CHRONIC ACTIVE HEPATITIS.
 27974 ..MOLECULAR VARIANTS OF HUMAN IA-LIKE ANTIGENS.
 27979 ..INCREASED SENSITIVITY OF TESTS FOR THE DETECTION BLOOD GROUP ANTIGENS IN STAINS USING A LOW IONIC STRENGTH MEDIUM.
 28281 ..DETERGENT-SOLUBLE HLA ANTIGENS CONTAIN A HYDROPHILIC REGION AT THE COOH-TERMINUS AND A PENULTIMATE HYDROPHOBIC REGIO
 28415 ..PRESENCE OF BLOOD GROUP H ANTIGEN ON A CARCINOEMBRYONIC ANTIGEN AND ITS ENZYMATIC MODIFICATION INTO BLOOD GROUP A AN
 28484 ..INDEFINITE STORAGE OF DRIED CM AND KM (INV) ANTIGENS: (EXAMINATION OF BLOODSTAINS 33 YEARS OLD).
 28491 ..OBSERVATIONS ON THE USE OF AN AUTOANALYSER AND A MANUAL TECHNIQUE FOR THE DETECTION OF THE RED CELL ANTIGENS C, D, E
 28702 ..A COMPARISON OF ADSORPTION-INHIBITION AND ADSORPTION-ELUTION METHODS IN THE DETECTION OF ABO(H) ANTIGENS FOUND IN VA
 28723 ..ENZYME-LINKED SANDWICH IMMUNOASSAY OF MACROMOLECULAR ANTIGENS USING THE RABBIT ANTIBODY-COUPLED GLASS ROD AS A SOLID
 29169 ..RADIOIMMUNOASSAY FOR THE DETECTION OF THE ANTIBODY AGAINST HEPATITIS-B-CORE ANTIGEN (ANTI-HBC).
 29170 ..ABNORMAL GLYCOLIPID COMPOSITION OF ERYTHROCYTES WITH A WEAK P ANTIGEN.
 29235 ..H-Y ANTIGEN IN A MALE WITH A 45,X KARYOTYPE.
 29295 ..AN RH GENE COMPLEX PRODUCING BOTH CW AND C ANTIGEN.

ANTIMONY
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26934 ..ATOMIC ABSORPTION SPECTROSCOPIC DETERMINATION OF ELEMENTS LIKE MERCURY, ARSENIC, SELENIUM, TELLURIUM, ANTIMONY, BISM
 27035 ..PH MEASUREMENTS IN ISOELECTRIC FOCUSING GELS USING AN ANTIMONY ELECTRODE.
 27127 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: ANTIMONY.
 28197 ..DETERMINATION OF LEAD AND ANTIMONY IN FIREARM DISCHARGE RESIDUES ON HANDS BY ANODIC STRIPPING VOLTAMMETRY.
 28737 ..ELECTROTHERMAL ATOMIC ADSORPTION DETERMINATION OF ARSENIC AND ANTIMONY IN COMBUSTIBLE MUNICIPAL SOLID WASTE.
 29014 ..SIMULTANEOUS DETH OF TRACE CONCENTRATIONS OF ARSENIC, ANTIMONY, BISMUTH, SELENIUM AND TELLURIUM IN AQUEOUS SOLUTION
 29078 ..OBSERVATIONS UPON ANTIMONY.
 29238 ..SIMULTANEOUS DETH OF TRACE CONCS OF ARSENIC, ANTIMONY, BISMUTH, SELENIUM AND TELLURIUM IN AQUEOUS SOLUTION BY INTROD

ARSEN
 =====

26599 ..DETERMINATION OF ARSENIC IN BEVERAGES AND FOODS BY HYDRIDE GENERATION ATOMIC ABSORPTION SPECTROSCOPY.
 26661 ..ARSENIC IN HAIR;

26663 ..ARSENIC AND CANCER: THE STILL UNANSWERED QUESTION.
 26737 ..A SIMPLE AND RAPID HYDRIDE GENERATION-ATOMIC ABSORPTION METHOD FOR THE DETERMINATION OF ARSENIC IN BIOLOGICAL ENVIRO
 26934 ..ATOMIC ADSORPTION SPECTROSCOPIC DETERMINATION OF ELEMENTS LIKE MERCURY, ARSENIC, SELENIUM, TELLURIUM, ANTIMONY, BISM
 27004 ..AUTOMATED ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF TOTAL ARSENIC IN WATER AND STREAMBED MATERIALS.
 27129 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: ARSENIC.
 27219 ..ACID INTERFERENCE IN THE DETERMINATION OF ARSENIC BY ATOMIC ABSORPTION SPECTROMETRY.
 27623 ..ANALYSIS OF ARSENIC IN GLASS STANDARDS BY NEUTRON ACTIVATION ANALYSIS.
 27835 ..ELECTROMYOGRAPHIC ABNORMALITIES IN CHRONIC ENVIRONMENTAL ARSENICALISM.
 27858 ..ACID DIGESTION, HYDRIDE EVOLUTION ATOMIC ABSORPTION SPECTROPHOTOMETRIC METHOD FOR DETERMINING ARSENIC AND SELENIUM I
 28279 ..DIOTRANSFORMATIONS OF AS(III) TO AS(V) AND ARSENIC TOLERANCE.
 28280 ..THE APPLICATION OF NITROGEN DETECTORS FOR ARSENIC DETERMINATION IN BIOLOGICAL MATERIAL.
 28737 ..ELECTROTHERMAL ATOMIC ADSORPTION DETERMINATION OF ARSENIC AND ANTIMONY IN COMBUSTIBLE MUNICIPAL SOLID WASTE.
 29014 ..SIMULTANEOUS DETN OF TRACE CONCENTRATIONS OF ARSENIC, ANTIMONY, BISMUTH, SELENIUM AND TELLURIUM IN AQUEOUS SOLUTION
 29238 ..SIMULTANEOUS DETN OF TRACE CONCS OF ARSENIC, ANTIMONY, BISMUTH, SELENIUM AND TELLURIUM IN AQUEOUS SOLUTION BY INTROD

ARSON

26603 ..THE NATIONAL PROBLEM OF ARSON.
 28836 ..A COMPILATION OF PAPERS ON ARSON.
 29166 ..THE CAPILLARY GAS-CHROMATOGRAPHIC - MASS-SPECTROMETRIC ANALYSIS OF SOME PETROLEUM PRODUCTS COMMONLY ENCOUNTERED AS F

ASPIRIN

27280 ..DRUGS IN USE. ASPIRIN PROPHYLAXIS OF THROMBOEMBOLISM. IPECACUANHA FOR EMESIS IN ADULTS. PRIMIDOL DISCONTINUED. CIMET
 28170 ..FAILURE OF ASPIRIN TO PREVENT POSTOPERATIVE DEEP VEIN THROMBOSIS IN PATIENTS UNDERGOING TOTAL HIP REPLACEMENT.
 28353 ..DRUGS IN USE. HORMONAL PREGNANCY TESTS STILL AVAILABLE. NEW GENERATION OF CEPHALOSPORINS. HYDROXYCOBALAMIN DURING MI
 28357 ..DRUGS IN USE. ASPIRIN IN PREVENTION OF FOOD INTOLERANCE. PELLICOL SUSPENSION. BC 500 WITH IRON TABLETS. DITHRANOL (D
 29047 ..SIMPLE AND RAPID HIGH-PRESSURE LIQUID CHROMATOGRAPHIC SIMULTANEOUS DETERMINATION OF ASPIRIN, SALICYLIC ACID, AND SAL
 29055 ..DRUGS IN USE. DOCTORS NEEDED FOR NEW ASPIRIN STUDY. EXCRETION OF INDOMETHACIN IN BREAST MILK. WHICH ANTIHYPERTENSIVE
 29367 ..COMMENTARY. RATIONAL ASPIRIN DOSE REGIMENS.
 29377 ..GASTROINTESTINAL MICROBLEEDING AFTER ASPIRIN AND NAPROXEN.
 29385 ..GENTISURIC ACID: METABOLIC FORMATION IN ANIMALS AND IDENTIFICATION AS A METABOLITE OF ASPIRIN IN MAN.

ATOMIC ADS

26399 ..DETERMINATION OF ARSENIC IN BEVERAGES AND FOODS BY HYDRIDE GENERATION ATOMIC ABSORPTION SPECTROSCOPY.
 26600 ..ATOMIC ABSORPTION ANALYSIS FOR TRACES OF ALUMINIUM AND VANADIUM IN BIOLOGICAL TISSUE. - A CRITICAL EVALUATION OF THE
 26618 ..ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ALUMINIUM IN WHOLE BLOOD.
 26627 ..AN IMPROVED GENERAL METHOD FOR THE REDUCTION OF ANALYTICAL ERRORS IN FLAME EMISSION AND ATOMIC ABSORPTION SPECTROMET
 26667 ..ANALYTICAL DETERMINATION OF ZINC IN BIOLOGICAL LIQUIDS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY. PARTS I AND II (IN S
 26723 ..COMPARISON OF THE DELVES CUP AND CARBON FURNACE ATOMISATION USED IN ATOMIC ABSORPTION SPECTROMETRY FOR THE DETERMINA
 26737 ..A SIMPLE AND RAPID HYDRIDE GENERATION-ATOMIC ABSORPTION METHOD FOR THE DETERMINATION OF ARSENIC IN BIOLOGICAL ENVIRO
 26738 ..THE DETERMINATION OF TRACES OF SELENIUM AFTER EXTRACTION WITH 4-CHLORO-1,2-DIAMINOBENZENE BY GRAPHITE-FURNACE ATOMIC

26740 ..DETERMINATION OF TIN IN FOODS BY FLAMELESS ATOMIC ABSORPTION.
 26741 ..DETERMINATION OF SILICON IN SOIL EXTRACTS BY ATOMIC ABSORPTION.
 26742 ..A SIMPLE AND RAPID DETERMINATION OF SMALL AMOUNTS OF BERYLLIUM IN URINE BY FLAMELESS ATOMIC ABSORPTION.
 26779 ..THE DETERMINATION OF ZINC IN BLOOD PLASMA BY ATOMIC ABSORPTION SPECTROMETRY.
 26824 ..DETERMINATION OF LEAD IN MICRO SAMPLES OF BIOLOGICAL MATERIALS BY FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRY.
 26918 ..THE USE OF ATOMIC ABSORPTION IN ANALYSIS OF THE ENVIRONMENT.
 26920 ..THE QUANTITATIVE DETERMINATION OF CADMIUM IN SOILS BY SOLVENT EXTRACTION AND FLAMELESS ATOMIC ABSORPTION SPECTROSCO
 26921 ..DETERMINATION OF POTASSIUM SOIL EXTRACTS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY
 26923 ..GEOCHEMICAL APPLICATIONS. IN ATOMIC ABSORPTION SPECTROSCOPY. PUB INTERSCIENCE.
 26924 ..FORENSIC COMPARISONS OF SOILS BY NEUTRON ACTIVATION ANALYSIS AND ATOMIC ABSORPTION ANALYSIS.
 26925 ..ROUTINE DETERMINATION OF MAJOR CONSTITUENTS IN GEOLOGIC SAMPLES BY ATOMIC ABSORPTION.
 26926 ..AGRICULTURAL APPLICATIONS OF ATOMIC ABSORPTION SPECTROPHOTOMETRY.
 26927 ..THE ANALYSIS OF GEOLOGICAL MATERIALS BY ATOMIC ABSORPTION SPECTROMETRY.
 26928 ..THE ANALYSIS OF GEOLOGICAL MATERIALS BY ATOMIC ABSORPTION SPECTROMETRY: II. ACCURACY TESTS.
 26929 ..SILICATE ROCK ANALYSIS BY ATOMIC ABSORPTION - SOME DATA ON INTRALABORATORY PRECISION.
 26934 ..ATOMIC ABSORPTION SPECTROSCOPIC DETERMINATION OF ELEMENTS LIKE MERCURY, ARSENIC, SELENIUM, TELLURIUM, ANTIMONY, BISM
 26999 ..MULTIELEMENT TRACE ANALYSIS OF GEOLOGICAL MATERIALS WITH SOLVENT EXTRACTION AND FLAME ATOMIC ABSORPTION SPECTROMETRY
 27004 ..AUTOMATED ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF TOTAL ARSENIC IN WATER AND STREAMBED MATERIALS.
 27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM, LEAD, IRON.
 27037 ..DETERMINATION OF ALUMINIUM IN GLASS BY ATOMIC ABSORPTION SPECTROSCOPY
 27133 ..QUANTITATIVE ANALYSIS OF NICKEL BY ATOMIC ABSORPTION WITHOUT FLAMES IN THE HUMAN PULMONARY PARENCHYMA.
 27135 ..DETERMINATION OF ALUMINIUM IN GLASS BY ATOMIC ABSORPTION SPECTROSCOPY.
 27171 ..THE ZEEMAN EFFECT: A UNIQUE APPROACH TO ATOMIC ABSORPTION.
 27179 ..GENERAL METHOD FOR ANALYSIS OF SILICEOUS MATERIALS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY AND ITS APPLICATION TO MAC
 27181 ..DETERMINATION OF BISMUTH BY ATOMIC ABSORPTION SPECTROPHOTOMETRY WITH ELECTROTHERMAL ATOMISATION AFTER LOW-TEMPERATUR
 27209 ..THE APPLICATION OF ATOMIC ABSORPTION SPECTROPHOTOMETRY TO THE ANALYSIS OF NONFERROUS ALLOYS.
 27210 ..DETERMINATION OF COPPER AND IRON IN BIOLOGICAL SPECIMENS BY FLAMELESS ATOMIC ABSORPTION.
 27219 ..ACID INTERFERENCE IN THE DETERMINATION OF ARSENIC BY ATOMIC ABSORPTION SPECTROMETRY.
 27301 ..INVESTIGATIONS OF REACTIONS INVOLVED IN FLAMELESS ATOMIC ABSORPTION PROCEDURES. PART VI. A STUDY OF SOME FACTORS INF
 27312 ..A NEW METHOD FOR DECOMPOSITION AND COMPREHENSIVE ANALYSIS OF SILICATES BY ATOMIC ABSORPTION SPECTROMETRY.
 27314 ..DETERMINATION OF IRON AND ZINC IN GLASS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY.
 27319 ..THE QUANTITATIVE ANALYSIS OF GLASS BY ATOMIC ABSORPTION SPECTROSCOPY.
 27342 ..FACTORS AFFECTING ATOMIZATION AND MEASUREMENT IN GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROMETRY.
 27347 ..CATEGORIZATION OF PAPERS BY TRACE METAL CONTENT USING ATOMIC ABSORPTION SPECTROMETRIC AND PATTERN RECOGNITION TECHNI
 27403 ..DETERMINATION OF GOLD IN SERUM USING THE AAS 1 ATOMIC ABSORPTION SPECTROPHOTOMETER OF CARL ZEISS JENA.
 27429 ..EFFECT OF FATS, MINERAL OILS, AND CREOSOTE ON THE EXTRACTION - ATOMIC ABSORPTION DETERMINATION OF COPPER, IRON, LEAD.
 27430 ..DIRECT COMBINATION OF HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND ATOMIC ABSORPTION FOR THE ANALYSIS OF METALLORGANIC CO

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27473 ..FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRY OF SELENIUM IN FISH AND FOOD PRODUCTS.
 27477 ..ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF DIBUTYLtin DILAURATE IN FINISHED FEEDS: COLLABORATIVE STUDY.
 27499 ..DETERMINATION OF AS, SE, TE AND SN IN COPPER BY HYDRIDE EVOLUTION ATOMIC ABSORPTION SPECTROPHOTOMETRY.
 27503 ..A CARBON-ROD ATOMIZER FOR THE DETERMINATION OF CADMIUM AND LEAD IN PLANT MATERIALS AND SOIL EXTRACTS. PART III. SIMU
 27519 ..DETERMINATION OF GOLD IN PLASMA AND PLASMA FRACTIONS BY ATOMIC ABSORPTION SPECTROMETRY AND BY NEUTRON ACTIVATION ANALYSIS
 27530 ..STATISTICAL INVESTIGATIONS OF INTERFERENCES IN GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROSCOPY. III. LEAD
 27663 ..INTERFERENCE EFFECTS IN FURNACE ATOMIC ABSORPTION SPECTROMETRY.
 27664 ..INFLUENCE OF SOME MATRIX ELEMENTS ON THE DETERMINATION OF COPPER AND MANGANESE BY FURNACE ATOMIC ABSORPTION SPECTROMETRY
 27667 ..COMPARISON BETWEEN NEUTRON ACTIVATION ANALYSIS AND GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROMETRY FOR TRACE ALUMINIUM
 27668 ..DETERMINATION OF LEAD IN ROCKS AND CLASSES BY TEMPERATURE CONTROLLED GRAPHITE CUP ATOMIC ABSORPTION SPECTROMETRY.
 27834 ..EPIDEMIOLOGICAL EXPERIENCE WITH THE MAGOS' REAGENTS IN THE DETERMINATION OF DIFFERENT FORMS OF MERCURY IN BIOLOGICAL
 27837 ..MEASUREMENT OF WHOLE BLOOD LEAD AND CADMIUM AT LOW LEVELS USING AN AUTOMATIC SAMPLE DISPENSER AND FURNACE ATOMIC ABSORPTION
 27857 ..ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF LEAD, CADMIUM, ZINC, AND COPPER IN CLAMS AND OYSTERS: COLLABORATIVE
 27858 ..ACID DIGESTION, HYDRIDE EVOLUTION ATOMIC ABSORPTION SPECTROPHOTOMETRIC METHOD FOR DETERMINING ARSENIC AND SELENIUM IN
 27956 ..NEW TECHNIQUES OF ATOMIC ABSORPTION IN CLINICAL AND BIOCHEMICAL ANALYSIS.
 27999 ..METHODS COMPARED FOR DETERMINING ZINC IN SERUM BY FLAME ATOMIC ABSORPTION SPECTROSCOPY.
 28034 ..DETERMINATION OF COPPER AND IRON IN MILK AND MILK PRODUCTS BY FLAMELESS ATOMIC ABSORPTION.
 28035 ..DIRECT ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF MANGANESE IN WHOLE BLOOD OF UNEXPOSED INDIVIDUALS AND EXPOSED
 28068 ..RAPID DETERMINATION OF LEAD IN BIOLOGICAL TISSUES BY MICROSAMPLING-CUP ATOMIC ABSORPTION SPECTROMETRY.
 28129 ..BLOOD LEAD DETERMINATION BY FLAMELESS ATOMIC ABSORPTION SPECTROSCOPY.
 28200 ..PROBLEMS OF TRACE METAL ANALYSIS IN THE PPM RANGE IN BIOLOGICAL MATERIAL FOR EXAMPLE THE DETERMINATION OF LEAD IN BLOOD
 28244 ..MICRODETERMINATION OF ORGANIC BASES BY ATOMIC ABSORPTION. II. ASSAY IN THE AZEPINE SERIES.
 28263 ..FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF MANGANESE IN RAT BRAIN AND OTHER TISSUES.
 28431 ..STATIONARY COLD-VAPOR ATOMIC ABSORPTION SPECTROMETRIC METHOD FOR MERCURY DETERMINATION.
 28494 ..APPLICATION OF A VERSATILE DRIFT-COMPENSATING DIGITAL PEAK READER TO THE DIRECT ATOMISATION OF SOLIDS IN GRAPHITE FURNACE
 28514 ..AUTOMATED MICROMETHOD FOR THE DETERMINATION OF 8 ELEMENTS IN HUMAN SERA BY FLAME ATOMIC ABSORPTION SPECTROMETRY. (IN
 28640 ..FLAMELESS ATOMIC ABSORPTION SPECTROMETRY DETERMINATION OF GALLIUM IN BIOLOGICAL MATERIALS.
 28737 ..ELECTROTHERMAL ATOMIC ABSORPTION DETERMINATION OF ARSENIC AND ANTIMONY IN COMBUSTIBLE MUNICIPAL SOLID WASTE.
 28738 ..THE INFLUENCE OF FURNACE CONDITIONS ON MATRIX EFFECTS IN GRAPHITE FURNACE ATOMIC ABSORPTION.
 28825 ..DETERMINATION OF CADMIUM IN URINE BY GRAPHITE-FURNACE ATOMIC ABSORPTION SPECTROSCOPY.
 28897 ..FLAME EMISSION, ATOMIC ABSORPTION, AND ATOMIC FLUORESCENCE SPECTROMETRY.
 28944 ..ATOMIC ABSORPTION SPECTROSCOPIC DETERMINATION OF LEAD EXTRACTED FROM ACID-SOLUBILISED TISSUES.
 29002 ..ANALYSIS FOR NICKEL IN PLASMA AND URINE BY ELECTROTHERMAL ATOMIC ABSORPTION SPECTROMETRY, WITH SAMPLE PREPARATION BY
 26553 ..TOXICOLOGICAL DETERMINATION OF BENZODIAZEPINES IN BIOLOGICAL FLUIDS AND TISSUES BY FLAME-IONISATION GAS CHROMATOGRAPHY
 26582 ..NEW STUDIES EMPHASISE RISKS FOR OLDER WOMEN OF ORAL CONTRACEPTIVES, SAYS CSM. INTERACTION OF CARBAZEPINE AND DEXTRO
 26584 ..A SIMPLE DETERMINATION OF CLONAZEPAM IN SERUM BY HIGH PRESSURE LIQUID CHROMATOGRAPHY.

42EP

- 26602 ..INTERACTION OF PROPOXYPHENE WITH CARBAMAZEPINE.
- 26619 ..A SPECTRAL AND POLAROGRAPHIC STUDY OF THE ACID-BASE AND COMPLEXING BEHAVIOUR OF BROMAZEPAM.
- 26636 ..COMPARISON OF ENZYME IMMUNOASSAY AND GAS CHROMATOGRAPHY FOR DETERMINATION OF CARBAMAZEPINE AND ETHOSUXIMIDE IN HUMAN
- 26657 ..BRAIN MECHANISMS ASSOCIATED WITH THERAPEUTIC ACTIONS OF BENZODIAZEPINES; FOCUS ON NEUROTRANSMITTERS.
- 26690 ..CHLORDIAZEPOXIDE SELECTIVELY AUGMENTS GABA ACTION IN SPINAL CORD CELL CULTURES.
- 26767 ..HIGH DENSITIES OF BENZODIAZEPINE RECEPTORS IN HUMAN CORTICAL AREAS.
- 26772 ..INTRAVENOUS DIAZEPAM AND CYCLINORPH.
- 26923 ..RESEARCH IN THE AZABENZODIAZEPINE SERIES. III. FRAGMENTATION MASS SPECTROMETRY OF SOME PYRDO-, PYRIMIDO- AND PYRAZOL
- 26831 ..EVALUATION OF THIN LAYER CHROMATOGRAPHIC METHODS FOR THE DETERMINATION OF FLURAZEPAM AND N-1-HYDROXYETHYL FLURAZEPAM
- 26852 ..PLASMA AND CEREBROSPINAL FLUID CONCENTRATIONS OF CHLORDIAZEPOXIDE AND ITS METABOLITES IN SURGICAL PATIENTS.
- 26909 ..METABOLISM OF DIAZEPAM IN VITRO.
- 26959 ..INTERFERENCE OF DIAZEPAM IN THE DETERMINATION OF 5-HYDROXYINDOLE-3-ACETIC ACID.
- 26990 ..DETERMINATION OF FLUNITRAZEPAM IN BODY FLUIDS BY MEANS OF HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
- 27001 ..DETERMINATION OF INTACT OXAZEPAM BY ELECTRON CAPTURE GAS CHROMATOGRAPHY AFTER AN EXTRACTIVE ALKYLATION REACTION.
- 27015 ..DIAZEPINES XXII. 13C NMR SPECTRA OF 2,3-DIHYDRO-1,4-DIAZEPINIUM SALTS.
- 27022 ..ABSORPTION RATE, BLOOD CONCENTRATIONS, AND EARLY RESPONSE TO ORAL CHLORDIAZEPOXIDE.
- 27023 ..DIAZEPAM WITHDRAWAL PSYCHOSIS: A CASE REPORT.
- 27161 ..SIMPLE AND RELIABLE GAS CHROMATOGRAPHIC ASSAY FOR THE DETERMINATION OF CARBAMAZEPINE IN PLASMA.
- 27194 ..SEQUELAE AFTER THE INTRAVENOUS INJECTION OF THREE BENZODIAZEPINES - DIAZEPAM, LORAZEPAM, AND FLUNITRAZEPAM.
- 27230 ..HYDROXYLATION OF THREE BENZODIAZEPINES IN VITRO.
- 27252 ..DETERMINATION OF CLONAZEPAM AND ITS 7-AMINO METABOLITE IN PLASMA AND BLOOD BY GAS CHROMATOGRAPHY - CHEMICAL IONIZATI
- 27259 ..RAPID DETERMINATION OF DIAZEPAM AND NORDIAZEPAM IN PLASMA BY ELECTRON CAPTURE GAS-LIQUID CHROMATOGRAPHY.
- 27284 ..RAPID GAS CHROMATOGRAPHIC ASSAY OF SERUM DIAZEPAM, N-DESMETHYLDIAZEPAM, AND N-DESALKYLFLURAZEPAM.
- 27285 ..THE PHARMACOKINETICS OF CARBAMAZEPINE IN PLASMA AND SALIVA OF MAN.
- 27322 ..SERUM CONCENTRATION OF CARBAMAZEPINE: COMPARISON OF HERRMANN'S SPECTROPHOTOMETRIC METHOD AND A NEW GLC METHOD FOR TH
- 27345 ..SIMULTANEOUS DETERMINATION OF CHLORDIAZEPOXIDE AND ITS N-DEMETHYL METABOLITE IN 50-MICROLITRE BLOOD SAMPLES BY HIGH
- 27436 ..FORENSIC TOXICOLOGICAL DEMONSTRATION OF INTOXICATIONS BY EUNOCTINIUM. IDENTIFICATION OF NITRAZEPAM, METABOLITES, BEN
- 27441 ..DISPOSITION OF AMINOPYRINE, ANTIPYRINE, DIAZEPAM, AND INDOCYANINE GREEN IN PATIENTS WITH LIVER DISEASE OR ON ANTICON
- 27483 ..STUDIES ON THE INTERACTIONS OF CHLORDIAZEPOXIDE, NITRAZEPAM, AND DIAZEPAM WITH PHENPROCOUMON.
- 27495 ..RESIDUAL EFFECTS AND SKILLS RELATED TO DRIVING AFTER A SINGLE ORAL ADMINISTRATION OF DIAZEPAM, MEDAZEPAM OR LORAZEPAM
- 27515 ..THE STABILITY OF DIAZEPAM IN PLASMA SAMPLES WHEN STORED UNDER VARYING CONDITIONS.
- 27602 ..THE EFFECT OF NITRAZEPAM ON MANUAL SKILL, GRIP STRENGTH, AND REACTION TIME WITH SPECIAL REFERENCE TO SUBJECTIVE EVALU
- 27607 ..A RAPID SCREENING TEST FOR DIAZEPAM IN SERUM.
- 27612 ..AN OXIDATIVE SCREENING PROCEDURE FOR NANOGRAM AMOUNTS OF BENZODIAZEPINES AND OTHER DRUGS IN BLOOD.
- 27642 ..THE SIGNIFICANCE OF THE SIMULTANEOUS DETERMINATION OF CARBAMAZEPINE AND ITS 10,11-EPOXIDE FROM PLASMA AND HUMAN ERYT
- 27643 ..PHARMACOPSYCHOLOGICAL INVESTIGATIONS INTO THE COMBINED EFFECTS OF ALCOHOL AND OXAZEPAM ON REACTION TIME. PART II SUB
- 27656 ..OCCURENCE OF DIAZEPAM IN BLOOD SAMPLES OF DRIVERS UNDER THE INFLUENCE OF ALCOHOL. (IN GERMAN)

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

- 27745 ..ESTIMATION OF PLASMA DIAZEPAM. CRITIQUE OF A METHOD USING GAS-LIQUID CHROMATOGRAPHY AND BENZENE EXTRACTION.
- 27746 ..PLASMA DIAZEPAM LEVELS AFTER SINGLE DOSE ORAL AND INTRAMUSCULAR ADMINISTRATION.
- 27748 ..ESTIMATION OF PLASMA LORAZEPAM BY GAS-LIQUID CHROMATOGRAPHY AND A BENZENE EXTRACTION.
- 27796 ..A STUDY OF PLASMA DIAZEPAM LEVELS IN MOTHER AND INFANT.
- 27803 ..PLASMA DIAZEPAM CONCENTRATIONS FOLLOWING PROLONGED ADMINISTRATION.
- 27867 ..DETERMINATION OF FLUNITRAZEPAM, DESMETHYLFLUNITRAZEPAM AND CLONAZEPAM IN PLASMA BY GAS LIQUID CHROMATOGRAPHY WITH AN
- 27897 ..DRUGS IN USE. SPINHALER DESIGN. BETA-BLOCKERS IN HYPERTHYROID. THROMBOPHLEBITIS AND VIT.E. BENZODIAZEPINE SELF-POISO
- 27933 ..RADIOIMMUNOLOGICAL SCREENING AND GAS CHROMATOGRAPHIC IDENTIFICATION OF DIAZEPAM IN BLOOD AND SERUM.
- 27938 ..WITHDRAWAL EFFECTS AFTER OXAZEPAM.
- 27953 ..ISOTHERMAL GAS CHROMATOGRAPHIC METHOD FOR THE RAPID DETERMINATION OF CARBAHAZEPINE ('TEGRETOL') AS ITS TMS DERIVATIV
- 27970 ..SERUM MEDAZEPAM, DIAZEPAM, AND N-DESMETHYLDIAZEPAM LEVELS AFTER SINGLE MULTIPLE ORAL DOSES OF MEDAZEPAM.
- 27988 ..LOWERING THE COST OF THE ENZYME IMMUNOASSAY (EMIT) FOR CARBAHAZEPINE BY ITS ADAPTATION TO A MECHANIZED MICROLITRE SY
- 28091 ..PRAZEPAM, A PRECURSOR OF DESMETHYLDIAZEPAM.
- 28116 ..POLAROGRAPHIC BEHAVIOUR OF CERTAIN PSYCHOTROPIC DRUGS. I. BENZODIAZEPINE DERIVATIVES: CHLORDIAZEPOXIDE AND DIAZEPAM.
- 28150 ..IMPROVED ASSAY FOR N-1-ALKYLATED 1,4-BENZODIAZEPINES BY PHOTOLYTICAL DESALKYLATION. (IN GERMAN)
- 28166 ..EFFECT OF MATERNAL DIAZEPAM ON THE NEWBORN.
- 28209 ..CLINICAL PHARMACOKINETICS OF LORAZEPAM. II. INTRAMUSCULAR INJECTION.
- 28244 ..MICRODETERMINATION OF ORGANIC BASES BY ATOMIC ABSORPTION. II. ASSAY IN THE AZEPINE SERIES.
- 28296 ..BENZODIAZEPINE RECEPTOR DEMONSTRATION IN THE CENTRAL NERVOUS SYSTEM.
- 28308 ..THIN-LAYER CHROMATOGRAPHIC METHOD FOR DETERMINATION OF DIAZEPAM AND ITS MAJOR METABOLITE, N-DESMETHYLDIAZEPAM, IN HU
- 28342 ..INFLUENCE OF ACUTE AND CHRONIC ALCOHOLISM ON THE ACTIVITY OF TWO BENZODIAZEPINES: OXAZEPAM AND MEDAZEPAM. (IN FRENCH
- 28343 ..DETERMINATION OF BROMAZEPAM IN PLASMA BY QUANTITATIVE THIN-LAYER CHROMATOGRAPHY.
- 28352 ..DRUGS IN USE. TENAZEPAM- NEW BENZODIAZEPINE FOR INSOMNIA. PUVA TREATMENT FOR PSORIASIS. CHENODEOXYCHOLIC ACID (CHENO
- 28358 ..PHARMACOPSYCHOLOGICAL RESEARCH INTO INTERACTIONS BETWEEN ALCOHOL AND OXAZEPAM WITH REGARD TO REACTION BEHAVIOUR. PAR
- 28408 ..EFFECT OF MATERNAL DIAZEPAM ON THE NEWBORN.
- 28457 ..PHARMACOKINETIC PROFILE OF CLONAZEPAM IN RHESUS MONKEYS.
- 28461 ..DETERMINATION OF DESMETHYLDIAZEPAM IN PLASMA BY ELECTRON-CAPTURE GLC: APPLICATION TO PHARMACOKINETIC STUDIES OF CLOR
- 28569 ..ANALYTICAL DATA OF FLUNITRAZEPAM (ROHYNOL), A NEW BENZODIAZEPINE DERIVATIVE IN SPECIAL CONSIDERATION OF ITS METABOL
- 28581 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC ANALYSIS OF DIAZEPAM, OXAZEPAM, AND N-DESMETHYLDIAZEPAM IN HUMAN BLOOD.
- 28582 ..HIGH PERFORMANCE LIQUID CHROMATOGRAPHIC DETERMINATION OF BENZODIAZEPINES IN HUMAN PLASMA.
- 28625 ..USE OF INTERNAL STANDARDS IN THE ESTIMATION OF DIAZEPAM IN PLASMA.
- 28659 ..CRYSTAL STRUCTURE OF 7-CHLORO-1, 3-DIHYDRO-3-HYDROXY-1-METHYL-5- PHENYL-2H-1, 4-BENZODIAZEPINE-2-ONE
- 28691 ..POLAROGRAPHIC METHOD FOR THE IDENTIFICATION OF 1,4-BENZODIAZEPINES.
- 28719 ..STUDIES ON THE DETECTION OF CLONAZEPAM AND ITS MAIN METABOLITES, CONSIDERING IN PARTICULAR THIN-LAYER CHROMATOGRAPHI
- 28724 ..THE METABOLISM OF A SUBSTITUTED AMINOACETAMIDOBENZOPHENONE AND CYCLIZATION TO THE CORRESPONDING BENZODIAZEPINE IN TH
- 28725 ..ENZYMIC DEALKYLATION OF A SUBSTITUTED AMINOACETAMIDOBENZOPHENONE AND CYCLISATION TO THE CORRESPONDING BENZODIAZEPINE
- 28729 ..IDENTIFICATION OF BENZODIAZEPINS BY RAMAN SPECTROSCOPY.

- 28748 ..DETERMINATION OF N-DESMETHYLDIAZEPAM IN PLASMA BY GAS CHROMATOGRAPHY WITH AN INTERNAL STANDARD.
- 26264 ..TOXICITY OF HIGH-DOSE FLURAZEPAM IN THE ELDERLY.
- 28807 ..DISPOSITION OF DIAZEPAM AND ITS MAJOR METABOLITE DESMETHYLDIAZEPAM IN PATIENTS WITH LIVER DISEASE.
- 28871 ..ACUTE OVERDOSAGE WITH BENZODIAZEPINE DERIVATIVES.
- 28949 ..DETERMINATION OF BENZODIAZEPINES ANTICONVULSANTS IN PLASMA BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
- 28970 ..POTENTIAL SOURCE OF ERROR IN OFFICAL DIAZEPAM ASSAYS.
- 28993 ..DEPRESSIVE EFFECTS OF CARBAMAZEPINE ON IDIOVENTRICULAR RHYTHM IN MAN.
- 29035 ..DETERMINATION OF WATER SOLUABLE IMIDAZO-1,4-BENZODIAZEPINES IN BLOOD BY ELECTRON-CAPTURE GAS-LIQUID CHROMATOGRAPHY A
- 29036 ..GAS-LIQUID CHROMATOGRAPHIC DETERMINATION OF CARBAMAZEPINE AND PHENYLETHYLMALONAMIDE IN PLASMA AFTER REACTION WITH OI
- 29037 ..ASSAY OF UNDERIVATIZED NITRAZEPAM AND CLONAZEPAM IN PLASMA BY CAPILLARY GAS CHROMATOGRAPHY APPLIED TO PHARMACOKINETI
- 29042 ..QUANTITATIVE DETERMINATION OF CHLORDIAZEPOXIDE AND ITS METABOLITES IN SERUM BY FLUORESCENCE TLC-DENSITOMETRY.
- 29049 ..DETERMINATION OF CLONAZEPAM IN TABLETS BY DC POLAROGRAPHY.
- 29077 ..A COMPARATIVE CLINICAL STUDY FOR THE EVALUATION OF ANTIANXIETY AGENTS, (LORAZEPAM, DIAZEPAM AND PLACEBO), IN NEROSIS
- 29080 ..PHARMACOKINETICS OF N-DESMETHYLDIAZEPAM IN HEALTHY VOLUNTEERS AFTER SINGLE DAILY DOSES OF DIPOTASSIUM CHLORAZEPATE.
- 29121 ..INTERACTIONS BETWEEN NARCOTIC ANALGESICS AND BENZODIAZEPINE DERIVATIVES ON BEHAVIOR IN THE MOUSE.
- 29125 ..ENZYMIC DEALKYLATION OF A SUBSTITUTED AMINOACETAMIDOBENZOPHENONE AND CYCLIZATION TO THE CORRESPONDING BENZODIAZEPIN
- 29126 ..THE METABOLISM OF A SUBSTITUTED AMINOACETAMIDOBENZOPHENONE AND CYCLIZATION TO THE CORRESPONDING BENZODIAZEPINE IN TH
- 29134 ..PHENYTOIN INTOXICATION DURING CONCURRENT DIAZEPAM THERAPY.
- 29135 ..CHANGES IN REACTION TIME AND DRUG PLASMA CONCENTRATIONS AFTER NITRAZEPAM AND GLUTETHIMIDE.
- 29143 ..RAPID QUANTITATIVE METHOD FOR THE SIMULTANEOUS DETERMINATION OF CARBAMAZEPINE, CARBAMAZEPINE-10,11-EPOXIDE, DIPHENYL
- 29173 ..BLOOD LEVEL MONITORING OF BENZODIAZEPINES BY GLC USING NITROGEN SENSITIVE DETECTORS. (ABSTRACT)
- 29252 ..LIPOPHILIC PROPERTIES OF QUINAZOLIN-2-ONES AND 1,2-DIHYDRO-3H-1,4-BENZODIAZEPIN-2-ONES.
- 29254 ..PHARMACOKINETIC RESEARCH INTO THE EFFECT OF ORAL OXAZEPAM IN COMBINATION WITH ALCOHOL. (IN GERMAN)
- 29255 ..INVESTIGATIONS INTO THE INTERACTIONS OF OXAZEPAM AND ALCOHOL ON DRIVING ABILITY.(IN GERMAN)
- 29331 ..EVALUATION OF THE EFFECT OF FOSAZEPAM (A NEW BENZODIAZEPINE), NITRAZEPAM AND PLACEBO ON SLEEP PATTERNS IN NORMAL SUB
- 29339 ..EFFECT OF THE 1,5-BENZODIAZEPINES, CLORAZAM AND TRIFLURAZAM, ON THE SLEEP OF MAN.
- 29351 ..PHARMACOKINETICS OF DIAZEPAM FOLLOWING MULTIPLE-DOSE ORAL ADMINISTRATION TO HEALTHY HUMAN SUBJECTS.
- 29372 ..KINETICS OF CARBAMAZEPINE AND CARBAMAZEPINE-EPOXIDE, DETERMINED BY USE OF PLASMA AND SALIVA.
- 29374 ..RELATIONSHIP BETWEEN DIAZEPAM DOSE, PLASMA LEVEL, AGE, AND CENTRAL NERVOUS SYSTEM DEPRESSION.
- 29380 ..ABSORPTION OF ORAL AND INTRAMUSCULAR CHLORDIAZEPOXIDE BY ALCOHOLICS.
- 29393 ..LORAZEPAM UNSUITABLE FOR DAY SURGERY.
- 29428 ..THIN-LAYER DETECTION OF DIAZEPAM AND/OR CHLORDIAZEPOXIDE ALONE OR IN COMBINATION WITH MAJOR DRUGS OF ABUSE IN DRUG A
- 29483 ..N-DESMETHYLDIAZEPAM: A NEW METABOLITE OF CHLORDIAZEPOXIDE IN MAN.
- 29494 ..A STUDY OF SOME STRUCTURE-ACTIVITY RELATIONSHIPS OF BENZODIAZEPINES. (IN FRENCH)
- 29498 ..STEADY-STATE BIOAVAILABILITY OF TWO CLORAZEPATE DIPOTASSIUM DOSAGE FORMS.

BACTERIA

- 27073 ..IMMUNOCHEMICAL STUDIES ON BACTERIAL BLOOD GROUP SUBSTANCES. VIII THE STRUCTURE OF OLIGOSACCHARIDES FROM BLOOD GROUP

*** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

- 27694 ..HIGH-SPEED LIQUID CHROMATOGRAPHIC ANALYSIS OF DAPSONE AND RELATED ANTIBACTERIALS.
- 28119 ..BACTERIA CONFUSE CORPSE ALCOHOL CONTENT.
- 28623 ..SURVIVAL OF UPPER RESPIRATORY TRACT BACTERIA ON COTTON-WOOL SWABS.
- 28828 ..LECTINS HELP BACTERIA COME HOME TO ROOST.
- 29386 ..CHARACTERISATION OF BACTERIA BY CURIE-POINT-PYROLYSIS, GAS CHROMATOGRAPHY AND COMPUTERISATION OF THE PYROGRAMS. (IR
- 26679 ..PHARMACOKINETICS OF BUTOBARBITAL AFTER SINGLE AND MULTIPLE ORAL DOSES IN MAN.
- 26818 ..THE ILLEGAL ADMINISTRATION OF PHENOBARBITONE TO THE RACING GREYHOUND.
- 26897 ..STUDIES ON THE METABOLISM OF AMOBARBITAL USING A STABLE ISOTOPE: N-HYDROXYAMOBARBITAL AS A URINARY METABOLITE OF AMO
- 26899 ..QUANTITATIVE DETERMINATION OF PHENOBARBITAL DERIVATIVES BY GC-MS.
- 26907 ..COMPARATIVE DRUG ELIMINATION CAPACITY IN MAN - GLUTETHIMIDE, AMOBARBITAL, ANTIPYRINE, AND SULFINPYRAZONE
- 26953 ..THERAPEUTIC DRUG MONITORING: MEASUREMENT OF ANTIEPILEPTIC AND BARBITURATE DRUG LEVELS IN BLOOD BY GAS CHROMATOGRAPHY
- 26967 ..SENSITIVE THIN-LAYER CHROMATOGRAPHIC METHOD FOR URINE SCREENING OF BARBITURATES.
- 27003 ..ASSAY OF PHENOBARBITAL WITH AN ION-SELECTIVE ELECTRODE.
- 27087 ..MECHANISM OF THE EFFECT OF ACUTE ETHANOL ON HEXOBARBITAL METABOLISM
- 27207 ..ISOTHERMAL GAS-CHROMATOGRAPHIC SEPARATION OF BARBITURATES WITH USE OF ON-COLUMN HEXYLATION AND HEPTYLATION.
- 27253 ..GAS CHROMATOGRAPHIC DETERMINATION OF HEXOBARBITAL AND ITS METABOLITES IN BIOLOGICAL MATERIAL.(IN GERMAN).
- 27487 ..INTERFERENCE BY CERTAIN ANTICONVULSANT DRUGS WITH ASSAY OF BARBITURATE IN PLASMA.
- 27568 ..MECHANISM OF THE EFFECT OF ACUTE ETHANOL ON HEXOBARBITAL METABOLISM.
- 27915 ..GAS CHROMATOGRAPHIC DETERMINATION OF BARBITURATES BY EXTRACTIVE ALKYLATION AND SUPPORT COATED OPEN TUBULAR COLUMN SE
- 27942 ..THE SYNTHESIS AND URINARY ESTIMATION OF N-HYDROXYAPROBARBITONE.
- 27990 ..GAS CHROMATOGRAPHY OF BARBITURATES, PHENOLIC ALKALOIDS, AND XANTHINE BASES: FLASH-HEATER METHYLATION BY MEANS OF TRI
- 28043 ..PHARMACOKINETICS OF BUTOBARBITAL AFTER SINGLE AND MULTIPLE ORAL DOSES IN MAN.
- 28574 ..MICROTECHNIQUES FOR THE GAS CHROMATOGRAPHIC DETERMINATION OF BARBITURATES IN SMALL BLOOD SAMPLES.
- 28645 ..COMPARISON OF THE EMIT TEST WITH HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY FOR THE DETERMINATION OF PHENOBARBITAL IN SE
- 28952 ..IMPROVED DETECTABILITY OF BARBITURATES IN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY BY POST-COLUMN IONIZATION.
- 29104 ..COMPARATIVE PHARMACOKINETICS OF COUMARIN ANTICOAGULANTS. XXIV: EFFECT OF TREATMENT WITH PHENOBARBITAL ON SERUM PROTE
- 29111 ..CHEMICAL AND SPECTROSCOPIC ANALYSIS OF A PHENOBARBITAL-EPHEDRINE COMPLEX.
- 29112 ..RELATIONSHIP BETWEEN PROTEIN BINDING OF BILIRUBIN, SALICYLIC ACID, AND SULFISOXAZOLE IN SERUM OF UNMEDICATED AND PHEN
- 29143 ..RAPID QUANTITATIVE METHOD FOR THE SIMULTANEOUS DETERMINATION OF CARBAMAZEPINE, CARBAMAZEPINE-10,11-EPOXIDE, DIPHENYL
- 29318 ..KETONIC OXIDATION PRODUCTS OF CYCLOBARBITAL.
- 29373 ..PHENOBARBITAL PHARMACOKINETICS IN NEONATES.
- 29379 ..HEXOBARBITAL DISPOSITION IN COMPENSATED AND DECOMPENSATED CIRRHOSIS OF THE LIVER.
- 29449 ..N-HYDROXYAMYLOBARBITONE - A METABOLITE OF AMYLOBARBITONE.
- 29452 ..DETECTION OF BARBITURATES BY LATEX AGGLUTINATION INHIBITION.

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EARIUM

- 27797 ..SEPARATION AND GRAVIMETRIC DETERMINATION OF BARIUM USING SULFADIMETHOXIN SALICYLALDIMINE.

*** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

BIOCHEM

- 26650 ..BIOCHEMICAL MARKERS; EARLY WARNING SIGNS OF CANCER.
- 27208 ..NOMENCLATURE OF MULTIPLE FORMS OF ENZYMES. RECOMMENDATIONS (1976). IUPAC-IUB COMMISSION ON BIOCHEMICAL NOMENCLATURE
- 27700 ..A REVIEW. POSSIBLE SOURCES OF ETHANOL ANTE- AND POST-MORTEM: ITS RELATIONSHIP TO THE BIOCHEMISTRY AND MICROBIOLOGY O
- 27908 ..BIOCHEMICAL AND SEROLOGICAL STUDIES ON ALPHA-GALACTOSYLTRANSFERASES IN SERA FROM GROUPS D AND AD.
- 27989 ..BIOCHEMICAL AND SEROLOGICAL STUDIES ON ALPHA-GALACTOSYLTRANSFERASES OF SALIVA FROM BLOOD GROUP A AND AB PERSONS.
- 27892 ..DEVELOPMENTS IN THE FORENSIC ANALYSIS OF DRUGS AND POISONS. IN RECENT ADVANCES IN CLINICAL BIOCHEMISTRY. ED. ALBERTI.
- 27955 ..PEYOTE, A POTENTIAL ETHNOPHARMACOLOGIC AGENT FOR ALCOHOLISM AND OTHER DRUG DEPENDENCIES; POSSIBLE BIOCHEMICAL RATION
- 27956 ..NEW TECHNIQUES OF ATOMIC ABSORPTION IN CLINICAL AND BIOCHEMICAL ANALYSIS.
- 28240 ..BRUISED TISSUE. I. BIOCHEMICAL CHANGES RESULTING FROM FLUNT INJURY.
- 28282 ..MAPROTILINE -ITS POSITION AS AN ANTI-DEPRESSANT IN THE LIGHT OF RECENT NEUROPHARMACOLOGICAL AND NEUROBIOCHEMICAL FIN
- 28643 ..BIOCHEMICAL AND HAEMATOLOGICAL MARKERS OF ALCOHOL INTAKE.
- 28767 ..CHEMICAL, PHARMACOLOGICAL AND BIOCHEMICAL ASPECTS OF CLOMIPRAMINE. A NEW MECHANISM OF TRICYCLIC ANTIDEPRESSANT ACTIO
- 28769 ..CHEMICAL, PHARMACOLOGICAL AND BIOCHEMICAL ASPECTS OF CLOMIPRAMINE. TYRAMINE PRESSOR RESPONSES AND PLASMA LEVELS DURI
- 29009 ..BIOCHEMICAL, SUBCLINICAL AND CLINICAL RESPONSES TO LEAD AND THEIR RELATION TO DIFFERENT EXPOSURE LEVELS, AS INDICATE
- 29495 ..APOMORPHINE: CHEMISTRY, PHARMACOLOGY, BIOCHEMISTRY.

BIPHENYL

- 26528 ..IDENTIFICATION OF HYDROXYHALOBIPHENYLS AS THEIR METHYL ETHERS BY GAS CHROMATOGRAPHY MASS SPECTROMETRY.
- 27917 ..RESIDUE LEVELS OF POLYCHLORINATED TERPHENYLS, POLYCHLORINATED BIPHENYLS AND DDT IN HUMAN BLOOD.
- 28174 ..TOXICITY OF POLYBROMINATED BIPHENYL.
- 28307 ..GAS CHROMATOGRAPHIC DETERMINATION OF 3-(4-BIPHENYLCARBOXYL)PROPIONIC ACID (FENBUFEN) AND TWO METADOLITES IN HUMAN PL
- 28744 ..DETERMINATION OF CHLORINATED PESTICIDES AND POLYCHLORINATED BIPHENYLS BY DERIVATIZATION GAS CHROMATOGRAPHY.
- 29123 ..TOXICOLOGICAL EVALUATIONS OF SOME BROMINATED BIPHENYLS.
- 29284 ..APPLICATION OF AN IMPROVED STEAM DISTILLATION PROCEDURE IN RESIDUE ANALYSIS. PART I. DETERMINATION OF BIPHENYL AND 2
- 29427 ..IDENTIFICATION OF LOW CHLORINATED BIPHENYLS IN HUMAN MILK BY GAS CHROMATOGRAPHY-MASS SPECTROMETRY.
- 29436 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY OF POLYCHLORINATED BIPHENYLS.

BLOOD?GROUP

- 26649 ..SPECIFIC ANTIBODIES FOR DESIALIZED M AND N BLOOD GROUP ANTIGENS.
- 26942 ..BLOOD GROUPS GK1,GK2,GK10 AND INVI DISTRIBUTION AMONG SPANISH POPULATION.
- 27028 ..THE FLUORESCENT ANTIBODY TECHNIQUE. ITS APPLICATION TO THE DETECTION OF BLOOD GROUP ANTIGENS IN STAINS.
- 27039 ..SURVEY OF THE POSSIBILITIES FOR EVALUATING SEROLOGICAL FINDINGS OF BLOOD-GROUPS BY BIOSTATISTICAL METHODS
- 27044 ..IMMUNOCHEMICAL STUDIES ON BLOOD GROUP A SUBSTANCE FROM HUMAN HAIR
- 27070 ..BIOSYNTHESIS OF A AND B BLOOD GROUP SUBSTANCES OF HUMAN ERYTHROCYTES AND SALIVA.
- 27071 ..THE OCCURRENCE OF BLOOD GROUP H-LIKE ACTIVITY IN SEED EXTRACTS OF HIGHER PLANTS.
- 27072 ..GENETIC RECOMBINATION BETWEEN ESCHERICHIA COLI K-12 AND E COLI STRAINS WITH BLOOD GROUP-ACTIVE ANTIGENS.
- 27073 ..IMMUNOCHEMICAL STUDIES ON BACTERIAL BLOOD GROUP SUBSTANCES. VIII THE STRUCTURE OF OLIGOSACCHARIDES FROM BLOOD GROUP
- 27117 ..SMALL GLYCOPEPTIDES AND OLIGOSACCHARIDES WITH HUMAN BLOOD GROUP M- AND N-SPECIFICITIES.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27350 ..DUFFY BLOOD GROUP AND HEMOGLOBIN VARIANTS.
 27400 ..THE STABILITY OF BLOOD GROUP SUBSTANCES IN LIQUID SALIVA.
 27434 ..ALPHA-D-GALACTOSIDASE FROM SOYBEANS DESTROYING BLOOD-GROUP B ANTIGENS. PURIFICATION BY AFFINITY CHROMATOGRAPHY AND P
 27587 ..STUDIES ON THE BLOOD GROUP SUBSTANCES IN SALIVA.
 27009 ..BIOCHEMICAL AND SEROLOGICAL STUDIES ON ALPHA-GALACTOSYLTRANSFERASES OF SALIVA FROM BLOOD GROUP A AND AB PERSONS.
 27979 ..INCREASED SENSITIVITY OF TESTS FOR THE DETECTION BLOOD GROUP ANTIGENS IN STAINS USING A LOW IONIC STRENGTH MEDIUM.
 28046 ..PURIFICATION AND PROPERTIES OF BLOOD-GROUP-SPECIFIC LECTINS FROM VICIA CRACCA.
 28049 ..THE AMINO ACIDS OF M AND N BLOOD GROUP GLYCOPEPTIDES ARE DIFFERENT.
 28109 ..THE SEQUENTIAL DETERMINATION OF GM/KM AND ABO BLOOD GROUPS FROM THE SAME PIECE OF BLOODSTAINED THREAD.
 28415 ..PRESENCE OF BLOOD GROUP H ANTIGEN ON A CARCINOEMBRYONIC ANTIGEN AND ITS ENZYHATIC MODIFICATION INTO BLOOD GROUP A AN
 28465 ..HUMAN BLOOD-GROUP A- AND H-SPECIFIED GLYCOSYLTRANSFERASE LEVELS IN THE SERA OF NEWBORN INFANTS AND THEIR MOTHERS.
 28467 ..THE NATURE OF HUMAN BLOOD GROUP A3 ERYTHROCYTES.
 28496 ..THE STABILITY OF WATER SOLUBLE ABO BLOOD GROUP SUBSTANCE IN LIQUID SALIVA.
 28710 ..A QUANTITATIVE SURVEY OF A B AND H BLOOD GROUP SUBSTANCE LEVELS IN SALIVA.
 28917 ..USE OF BLOOD GROUPS FOR PATERNITY TESTING IN CRIMINAL CASES.
 29172 ..UNUSUAL INHERITANCE IN THE ABO BLOOD GROUP SYSTEM: A GROUP O CHILD FROM A GROUP A2B MOTHER.
 29360 ..MICROMETHODS IN BLOOD GROUP SEROLOGY.
 29481 ..HLA TYPES, BLOOD GROUPS, SERUM PROTEIN AND RED CELL ENZYME TYPES AMONG SAMOANS IN NEW ZEALAND.

BOHE*

27277 ..DRUGS IN USE. DISCONTINUATION OF MAINTAINANCE DIGOXIN. COCAINE IN ANALGESIC ELIXIRS. NEW CHEMOTHERAPY COMBINATION. F
 28099 ..THE USE OF CHILD BIRTH ALTERATIONS OF THE PURIC BOHE FOR IDENTIFICATION.
 28104 ..THE DETERMINATION OF FLUORIDE IN URINE, SERUM AND BONE SAMPLES USING A SPECIFIC FLUORIDE ELECTRODE.

BRAIN

26651 ..LIQUID CHROMATOGRAPHIC ANALYSIS OF ENDOGENOUS CATECHOLAMINE RELEASED FROM BRAIN SLICES.
 26657 ..BRAIN MECHANISMS ASSOCIATED WITH THERAPEUTIC ACTIONS OF BENZODIAZEPINES; FOCUS ON NEUROTRANSMITTERS.
 26931 ..BRAIN TEMPERATURE OF DODIES AND TIME OF DEATH.(IN GERMAN)
 26943 ..TRYPTAMINE IN THE BRAIN AND SPINAL CORD: ITS ROLE IN THE LSD RESPONSE. IN TRACE AMINES AND THE BRAIN. ED USDIN, SAND
 27150 ..GAS-LIQUID CHROMATOGRAPHIC DETERMINATION OF CLONIDINE AND SOME ANALOGUES IN RAT BRAIN TISSUE. BRAIN CONCENTRATIONS A
 27391 ..GAS-LIQUID CHROMATOGRAPHIC DETERMINATION OF DEXTROETHORPHAN IN SERUM AND BRAIN.
 28137 ..ACUTE BRAIN SYNDROME AFTER PROPRANOLOL TREATMENT.
 28263 ..FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF MANGANESE IN RAT BRAIN AND OTHER TISSUES.
 28963 ..DEVELOPMENT OF AN ELECTROCHEMICAL DETECTOR FOR HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC ASSAY OF BRAIN CATECHOLAMINES
 29304 ..BRAIN DAMAGE FOLLOWING HYPERTENSIVE PHOSPHATE CRASH.
 29362 ..ORGANIC LEAD IN NORMAL HUMAN BRAINS.

BRAKE

26891 ..BRAKE TUBING CORROSION - ITS CAUSES, EFFECTS, AND COMMERCIALY ACCEPTABLE ELIMINATION.
 27408 ..NO STOPS IN BRAKE PROGRESS

28019 ..FAILURE OF A DISC BRAKE FITTED TO A BMW 750 CC MOTORCYCLE.
 28289 ..BRAKE SYSTEM DEFECTS IN CARS NOT INVOLVED IN ACCIDENTS.
 28365 ..BRAKE PERFORMANCE CHART REVISED WITH DUAL UNITS.
 28366 ..A COMPARATIVE EVALUATION OF TWO ROADSIDE BRAKE TESTING PROCEDURES.
 28377 ..ANTI-LOCK BRAKING SYSTEM FOR PASSENGER CARS DEVELOPMENT OF A BRAKE SYSTEM GIVING YAW STABILITY AND STEERABILITY DURI
 28380 ..DISC BRAKE MASS REDUCTION ACHIEVED THROUGH DESIGN AND MATERIAL CHANGES.
 28418 ..THE EFFECT OF TIRE BRAKE-IN ON FORCE AND MOMENT PROPENSITIES.
 28420 ..TANDEM ANTI-LOCK SYSTEMS FOR AIR BRAKED VEHICLES.
 29000 ..UTILIZATION OF HYDRAULIC PETROLEUM FLUIDS AS BRAKE FLUIDS.
 29099 ..THE GIRLING 'TWINSTOP' BRAKE.
 29264 ..THE ANALYSIS OF BRAKE FLUIDS BY GAS CHROMATOGRAPHY.

BREATH

26762 ..BREATH TEST BLOWS.
 26733 ..THE RANGE OF CONCENTRATIONS OF FREE ACETONE IN THE PLASMA AND BREATH OF DIABETICS AND SOME OBSERVATIONS ON ITS PLASM
 26784 ..ACETONE IN THE BREATH. A STUDY OF ACETONE EXHALATION IN DIABETIC AND NONDIABETIC HUMAN SUBJECTS.
 26785 ..A NEW METHOD FOR ACETONE DETERMINATION IN BREATH.
 26786 ..METHANOL IN NORMAL HUMAN BREATH.
 26791 ..BREATH ACETONE AND BLOOD SUGAR MEASUREMENTS IN DIABETES.
 26797 ..DRINKING AND DRIVING-BAG OF BREATH TEST DEVICE BURSTING-WHETHER RESULT OF TEST INVALIDATED. R-V-KAPLAN.COURT OF APPE
 27141 ..THE BREATHALYSER: TEN YEARS ON.
 27388 ..R V HATTON- ALCOHOL-BREATH TEST - DEFENDANT ALREADY UNDER ARREST FOR ASSAULT - WHETHER VALIDLY ARRESTED UNDER ROAD T
 27389 ..CLEMENTS V DAMS, ALCOHOL-BREATH TEST REQUIRED IN MISTAKEN BELIEF THAT DEFENDANT HAD BEEN INVOLVED IN ACCIDENT.- NO S
 27390 ..RICKWOOD V COCHRANE, ALCOHOL-BREATH TEST REQUIRED ON SUSPICION OF ALCOHOL WHEN DRIVING - DEFENDANT NOT DRIVING BUT K
 27441 ..DISPOSITION OF AMINOPYRINE, ANTIPYRINE, DIAZEPAM, AND INDOCYANINE GREEN IN PATIENTS WITH LIVER DISEASE OR ON ANTICOH
 27811 ..BREATHALYSER PROCEDURE.
 27859 ..SHEPHERD V KAVULOK. BREATH TEST. FAILURE TO INFLATE BAG PROPERLY. EXAMINATION OF DEVICE TO EVALUATE RESULT. CRYSTALS
 27860 ..SENEVIRATNE V BISHOP. MOTORIST AT ROADSIDE PARTIALLY INFLATING ALCOTEST (R) SO BAG. CONSTABLE NOT INSPECTING CRYSTAL
 27862 ..R V KAPLAN. BAG BURSTING NEAR END OF EXHALATION DURING BREATH TEST. CRYSTALS TURNING GREEN. WHETHER BURSTING RELEVAN
 27863 ..R V HILLMAN. MOTORISTS REFUSAL TO PROVIDE BREATH AND LABORATORY SPECIMENS. REFUSAL ON GROUNDS OF FIRST REQUEST BEING
 28070 ..R V SITTINGBOURNE JUSTICES, EX PARTE PARSLEY. BREATH TEST-ALCOTEST (R)80 -GREEN STAINING.-CONFLICTING EVIDENCE AS TO
 28151 ..RECENT EXPERIMENTAL WORK ON BLOOD-BREATH ALCOHOL RATIO:USE OF REBREATHED AIR AND POSSIBLE CAUSES OF DISCREPANCIES IN
 28234 ..R V DENJAMIN WALKER SMITH. ALCOHOL - ROAD TRAFFIC ACT 1972 S.6 - DEFENDANT UNLAWFULLY ARRESTER - WHETHER EVIDENCE OF

CADMIUM

26781 ..MASS SPECTROMETRIC DETERMINATION OF CADMIUM IN I.A.E.A. FISH SOLUBLES.
 26920 ..THE QUANTITATIVE DETERMINATION OF CADMIUM IN SOILS BY SOLVENT EXTRACTION AND FLAMELESS ATOMIC ADSORPTION SPECTROSCO
 26934 ..ATOMIC ABSORPTION SPECTROSCOPIC DETERMINATION OF ELEMENTS LIKE MERCURY, ARSENIC, SELENIUM, TELLURIUM, ANTIMONY, BISM
 27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM, LEAD, IRON,

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE, A
 27503 ..A CARBON-ROD ATOMIZER FOR THE DETERMINATION OF CADMIUM AND LEAD IN PLANT MATERIALS AND SOIL EXTRACTS. PART III. SIMU
 27857 ..ATOMIC ADSORPTION SPECTROPHOTOMETRIC DETERMINATION OF LEAD, CADMIUM, ZINC, AND COPPER IN CLAMS AND OYSTERS: COLLABOR
 28036 ..LIVER CADMIUM LEVELS IN NORTH CAROLINA RESIDENTS WHO DIED OF HEART DISEASE.
 28072 ..EXPOSURE TO CADMIUM FROM MEDICAL PLASTIC UTENSILS: AN EXAMINATION BY RANDOM SAMPLING. (ABSTRACT ONLY)
 28082 ..DETERMINATION OF TRACE CADMIUM (II) BY SOLVENT EXTRACTION (DIETHYLENGLYCOL) AND ATOMIC-ABSORPTION SPECTROPHOTOMETR
 28025 ..DETERMINATION OF CADMIUM IN URINE BY GRAPHITE-FURNACE ATOMIC ADSORPTION SPECTROSCOPY.
 29245 ..KIDNEY, LIVER, HAIR AND LUNGS AS INDICATORS OF CADMIUM ADSORPTION.

CAFFEINE

28078 ..CHEMICAL-TOXICOLOGICAL STUDY ON BIOLOGICAL MATERIAL AFTER FATAL CAFFEINE POISONING.
 28028 ..HOW HARMFUL IS YOUR DAILY CAFFEINE?

CAINE

26530 ..DETERMINATION OF BUPIVICAINE IN HUMAN FETAL AND NEONATAL BLOOD SAMPLES BY QUANTITATIVE SINGLE ION MONITORING.
 26541 ..QUANTIFICATION OF LIDOCAINE AND SEVERAL METABOLITES UTILIZING CHEMICAL-IONIZATION MASS SPECTROMETRY AND STABLE ISOTO
 26554 ..AN EVALUATION OF SELECTED METHODS FOR DETERMINING COCAINE AND BENZOYLECAGONINE IN URINE.
 26708 ..A NEW FLUORIMETRIC METHOD FOR PROCAINEAMIDE.
 27064 ..VALUE OF COCAINE IN OPIATE-CONTAINING ELIXIRS.
 27225 ..GLC DETERMINATION OF LIDOCAINE IN HUMAN PLASMA.
 27277 ..DRUGS IN USE, DISCONTINUATION OF MAINTENANCE DIGOXIN, COCAINE IN ANALGESIC ELIXIRS, NEW CHEMOTHERAPY COMBINATION, F
 27366 ..COCAINE AND BENZOYLECAGONINE EXCRETION IN HUMANS.
 27431 ..DISPOSITION AND METABOLISM OF [3H] COCAINE IN ACUTELY AND CHRONICALLY TREATED DOGS.
 27467 ..QUANTITATIVE DETERMINATION OF BENZOYLECAGONINE AND COCAINE IN HUMAN BIOFLUIDS BY GAS-LIQUID CHROMATOGRAPHY.
 27469 ..SIMULTANEOUS DETERMINATION OF COCAINE AND BENZOYLECAGONINE IN URINE BY GAS-LIQUID CHROMATOGRAPHY.
 28101 ..IMMUNOLOGIC STUDIES ON DRUG ADDICTION: III ANTIBODIES REACTIVE WITH COCAINE METABOLITES AND THEIR USE FOR DRUG DETEC
 28146 ..THIN LAYER CHROMATOGRAPHY AND SPECIFIC COLOURATION IDENTIFICATION IDENTIFICATION OF ADRENALINE, SULPHITE, AND LOCAL
 28222 ..MOLECULAR COMPLEXES OF COCAINE, ITS ACTIVE METABOLITES AND SOME OTHER STIMULANTS WITH THIAMINE.
 28509 ..ORAL COCAINE: PLASMA CONCENTRATIONS AND CENTRAL EFFECTS.
 28617 ..HYDROLYSIS OF COCAINE IN HUMAN PLASMA BY CHOLINESTERASE.
 28632 ..DETERMINATION OF COCAINE IN HUMAN URINE, PLASMA AND RED BLOOD CELLS BY GAS-LIQUID CHROMATOGRAPHY.
 28633 ..MEASUREMENT OF BENZOYLECAGONINE AND COCAINE IN URINE, SEPARATION OF VARIOUS COCAINE METABOLITES USING REVERSED-PHASE
 28794 ..UNEQUIVOCAL DETERMINATION OF COCAINE IN SIMULATED STREET DRUGS BY A COMBINATION OF HIGH PERFORMANCE LIQUID CHROMATOGR
 28812 ..THE FORENSIC TOXICOLOGY OF COCAINE (1971-1976).
 28945 ..GAS-LIQUID CHROMATOGRAPHIC QUANTITATION OF COCAINE, HCL IN POWDERS AND TABLETS: COLLABORATIVE STUDY.
 29115 ..COLORIMETRIC ASSAY OF BENZOCAINE AND SOME DOSAGE FORMS.
 29381 ..METABOLISM OF COCAINE IN MAN.
 29424 ..DETERMINATION OF LIDOCAINE AND ITS DESETHYLATED METABOLITES IN PLASMA BY CAPILLARY COLUMN GAS-LIQUID CHROMATOGRAPHY.

CALCIUM

- 26696 ..PLANT ANALYSIS BY X-RAY SPECTROMETRY.1. LOW ATOMIC NUMBER ELEMENTS, SODIUM TO CALCIUM.
- 27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM, LEAD, IRON,
- 28767 ..CHEMICAL, PHARMACOLOGICAL AND BIOCHEMICAL ASPECTS OF CLOXIPRAHINE. A NEW MECHANISM OF TRICYCLIC ANTIDEPRESSANT ACTIO
- 29090 ..INTERRELATIONSHIPS AMONG BLOOD LEAD CONCENTRATION, QUANTITATIVE DAILY ALA-U AND URINARY LEAD OUTPUT FOLLOWING CALCIU

CANCER

- 26650 ..BIOCHEMICAL MARKERS; EARLY WARNING SIGNS OF CANCER.
- 26663 ..ARSENIC AND CANCER; THE STILL UNANSWERED QUESTION.
- 27250 ..DRUGS IN USE. PROGESTASERT AND EXTRA-UTERINE PREGNANCY - ASSOCIATION? SPECIAL CARE NEEDED PRESCRIBING ANTIBIOTICS. B
- 27646 ..NEW TEST MAY SAVE CANCER VICTIMS.
- 28060 ..RESPIRATORY-CANCER CLUSTERING ASSOCIATED WITH LOCALISED INDUSTRIAL AIR POLLUTION.
- 28122 ..NEW DOUBTS THROWN ON QUICK CANCER TEST.
- 28298 ..A SOLUTION TO CANCER AMONG CHEMISTS?
- 29376 ..EFFECT OF A NITROGEN ANALOG OF TETRAHYDROCANNABINOL ON CANCER PAIN.
- 29440 ..INGESTED MUTAGENS FROM OPIUM AND TOBACCO PYROLYSIS PRODUCTS AND CANCER OF THE OESOPHAGUS.

CANNAB

- 26598 ..DELTA-1-3,4-CIS-TETRAHYDROCANNABINOL IN CANNABIS SATIVA.
- 26712 ..PHOTOCHEMICAL DETECTION IN HPLC AND ITS APPLICATION TO CANNABINOID ANALYSIS.
- 26722 ..CANNABIS LEAVES- COULD BE PART OF THE FLOWERING OR FRUITING TOPS OF CANNABIS PLANT- WHETHER MISDIRECTION. SS 5(2),3
- 26761 ..R V GOODCHILD,(1977)2A11 ER 164 AND R V MITCHELL,(1977)2A11 ER 168 IS STALK CANNABIS CANNABIS.
- 26804 ..CRIMINAL LAW ACT 1977. SECTION 52. MISUSE OF DRUGS ACT 1971: REDEFINITION OF CANNABIS. 1971 C.38.
- 26850 ..A COMBINED HIGH PRESSURE LIQUID CHROMATOGRAPHY AND RADIOIMMUNOASSAY METHOD FOR THE QUANTITATION OF DELTA-9-TETRAHYDR
- 26894 ..QUANTITATIVE GAS CHROMATOGRAPHIC-MASS SPECTRAL ANALYSIS OF CANNABINOIDS USING DEUTERIUM LABELED CARRIERS AND INTERNA
- 26950 ..THE EFFECTS OF ALCOHOL AND DELTA-9-TETRAHYDROCANNABINOL ON HUMAN PHYSICAL AGGRESSION
- 26982 ..COMPETITION OF DELTA-9-TETRAHYDROCANNABINOL WITH ESTROGEN IN RAT UTERINE ESTROGEN RECEPTOR BINDING.
- 27038 ..CANNABISPIRONE AND CANNABISPIRENONE, TWO NATURALLY OCCURRING SPIRO-COMPOUNDS.
- 27093 ..IN VIVO METABOLISM OF CANNABINOL BY THE MOUSE AND RAT AND A COMPARISON WITH THE METABOLISM OF DELTA-1-TETRAHYDROCANN
- 27122 ..ALKANES OF THE ESSENTIAL OIL OF CANNABIS SATIVA.
- 27132 ..DEMONSTRATION OF TWO CHEMOTYPES IN CANNABIS SATIVA FROM SOUTH AFRICA.
- 27166 ..SOLID DISPERSION APPROACH FOR OVERCOMING BIOAVAILABILITY PROBLEMS DUE TO POLYMORPHISM OF HABILONE, A CANNABINOID DER
- 27198 ..QUANTITATION OF CANNABINOIDS IN BIOLOGICAL SPECIMENS USING PROBABILITY BASED MATCHING GC/MS. IN CANNABINOID ASSAYS I
- 27228 ..MASS SPECTROMETRY OF CANNABINOIDS.
- 27237 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC-MASS SPECTROMETRIC DETERMINATION OF DELTA-9-TETRAHYDROCANNABINOL IN HUMAN PLASMA
- 27255 ..VEGETATIVE GROWTH OF CANNABIS SATIVA AND PRESENCE OF CANNABINOIDS.
- 27398 ..A SURVEY OF CANNABIS RESIN 'BRAND' MARKS OVER THE PERIOD JUNE 1975 TO DECEMBER 1977. [RESTRICTED]
- 27517 ..MUIR V SMITH. CANNABIS RESIN CONVICTION QUASHED.
- 27701 ..STABILITY OF TETRAHYDROCANNABINOIDS. II.

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27757 ..ANHYDROCANNABISATIVINE, A NEW ALKALOID FROM CANNABIS SATIVA L.
 27894 ..ON A NEW SYNTHESIS OF DELTA-9-TETRAHYDROCANNABINOL.
 27941 ..DIRECTOR OF PUBLIC PROSECUTIONS V GOODCHILD. ACT TOO AMBIGUOUS TO JAIL A MAN. CANNABIS LEAF AND STALK NOT CLASS A DR
 27964 ..CANNABIS AND CARDIOVASCULAR SYSTEM.
 28038 ..MARIHUANA METABOLITES IN URINE OF MAN. VI SEPARATION OF CANNABINOIDS BY SEQUENTIAL THIN LAYER CHROMATOGRAPHY.
 28147 ..CONTRIBUTION TO THE STUDY OF MEXICAN MARIHUANA. PRELIMINARY STUDIES. CANNABINOIDS AND ESSENTIAL OIL (IN FRENCH)
 28233 ..MUIR V SMITH CHARGE OF POSSESSING CANNABIS RESIN - MISUSE OF DRUGS ACT 1971 - EVIDENCE THAT DEFENDANT HAD BEEN IN PO
 28299 ..CANNABIS RESIN - A DEFINITION.
 28316 ..MARIHUANA METABOLITES IN THE URINE OF MAN. VIII. IDENTIFICATION AND QUANTITATION OF DELTA-9-TETRAHYDROCANNABINOL BY
 28324 ..MARIHUANA METABOLITES IN THE URINE OF MAN. IX. IDENTIFICATION OF DELTA-9-TETRAHYDROCANNABINOL-11-OIC ACID BY THIN-LAY
 28354 ..DRUG ABUSE. CONSUMPTION OF CANNABIS CONTINUES TO INCREASE.
 28443 ..CANNABIS. X. THE ISOLATION AND STRUCTURES OF FOUR NEW PROPYL CANNABINOID ACIDS, TETRAHYDROCANNABIVARINIC, CANNABIDIIVAR
 28492 ..SIMPLIFIED METHOD FOR TESTING MARIJUANA, TETRAHYDROCANNABINOL, HASHISH AND DERIVATIVES.
 28541 ..RAPID METHOD FOR THE DETECTION AND IDENTIFICATION OF CANNABINOLS IN CANNABIS. (IN ITALIAN)
 28544 ..A CANNABINOID WITH CARDIOVASCULAR ACTIVITY BUT NO OVERT BEHAVIORAL EFFECTS.
 28565 ..R V BAYLISS AND OLIVER. POSSESSION OF CANNABIS RESIN - MINUTE QUANTITIES - WHETHER USABLE - WHETHER SUFFICIENT EVIDEN
 28605 ..IN VIVO BINDING OF TETRA-1-TETRAHYDROCANNABINOL AND CANNABINOL TO RAT SERUM PROTEINS.
 28746 ..COMPARISON OF FOURTEEN SUBSTITUTED Silyl DERIVATIVES FOR THE CHARACTERISATION OF ALCOHOLS, STEROIDS AND CANNABINOIDS
 28834 ..GOODCHILD V DPP. POSSESSION OF LEAVES AND STALK OF CANNABIS PLANT - CANNABINOL DERIVATIVE NATURALLY PRESENT IN LEAVE
 28841 ..CANNABINOID COMPOSITION AND GLAND DISTRIBUTION IN CLONES OF CANNABIS SATIVA L. (CANNABACEAE)
 28862 ..PROLONGED DELTA-9-TETRAHYDROCANNABINOL INGESTION. EFFECTS OF SYMPATHOMIMETIC AMINES AND AUTONOMIC BLOCKADES.
 28904 ..CANNABINOID DETECTION AND QUANTIFICATION IN BODY FLUIDS. EXTRACT FROM THESIS SUBMITTED FOR PH D DEGREE IN THE UNIVER
 28919 ..LEGALISATION OF CANNABIS.
 28961 ..CANNABIS - MINIMUM QUANTITY REQUIRED TO PRODUCE AN EFFECT. (RESTRICTED)
 28968 ..CANNABINOID CONTENT OF SOME ENGLISH REEFERS.
 28975 ..CLINICAL PHARMACOLOGY OF CANNABIS SATIVA WITH SPECIAL REFERENCE TO DELTA-9-THC.
 29151 ..IDENTIFICATION OF A C-GLUCURONIDE OF DELTA-6-TETRAHYDROCANNABINOL AS A MOUSE LIVER CONJUGATE IN VIVO.
 29189 ..MASS SPECTROMETRY OF OXIDATION PRODUCTS OF DELTA-1- AND DELTA-6-TETRAHYDROCANNABINOLS.
 29223 ..PHOTOCHEMICAL DETECTION IN HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY AND ITS APPLICATION TO CANNABINOID ANALYSIS.
 29325 ..FREE SUGARS AND CYCLITOLS OF INDIAN MARIHUANA. (CANNABIS SATIVA LINN)
 29376 ..EFFECT OF A NITROGEN ANALOG OF TETRAHYDROCANNABINOL ON CANCER PAIN.
 29421 ..NEW CANNABINOIDS. II. (IN GERMAN)
 29433 ..COMBINED HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND RADIOIMMUNOASSAY METHOD FOR THE QUANTITATION OF DELTA-9-TETRAHYDROC
 29447 ..IN VIVO METABOLITES OF CANNABINOL IDENTIFIED AS FATTY ACID CONJUGATES.
 29448 ..ACIDIC IN VIVO METABOLITES OF CANNABINOL ISOLATED FROM RAT FECES.

CAPILLAR

26777 ..ANALYSIS OF POLYCYCLIC AROMATIC HYDROCARBONS IN PARTICULATE MATTER BY GLASS CAPILLARY GAS CHROMATOGRAPHY.

27287 ..SAMPLING TECHNIQUES IN CAPILLARY GAS CHROMATOGRAPHY.
 27288 ..CAPILLARY GAS CHROMATOGRAPHY OF ALKYL BENZENES. IV. CORRELATIONS BETWEEN RETENTION INDICES ON STATIONARY PHASES OF DI
 27529 ..NEW DEVELOPMENTS AND EXPERIENCES WITH GLASS CAPILLARY COLUMN PRODUCTION AND SAMPLING TECHNIQUES.
 27661 ..CONTEMPORARY CAPILLARY GAS CHROMATOGRAPHY.
 28131 ..PACKED MICROCAPILLARY COLUMNS IN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
 28304 ..SOME FACTORS AFFECTING THE PROPERTIES OF THIN FILMS OF CARBOWAX 20K INTENDED FOR DEACTIVATION OF GLASS CAPILLARY COL
 29037 ..ASSAY OF UNDERIVATIZED NITRAZEPAM AND CLOHAZEPAM IN PLASMA BY CAPILLARY GAS CHROMATOGRAPHY APPLIED TO PHARMACOKINETI
 29156 ..CHARACTERIZATION OF HIGH PERFORMANCE GLASS CAPILLARY GAS CHROMATOGRAPHY.
 29157 ..SOME OBSERVATIONS ON THE HYDROCHLORIC ACID ETCHING OF SODA-LIKE GLASS IN THE PREPARATION OF CAPILLARY COLUMNS FOR GA
 29159 ..SURFACE TREATMENT, DEACTIVATION AND COATING IN (GC)2 (GLASS CAPILLARY GAS CHROMATOGRAPHY)
 29160 ..APPLICATION OF CAPILLARY GAS CHROMATOGRAPHY IN THE ANALYSIS OF HYDROCARBONS IN THE ENVIRONMENT.
 29161 ..GAS CHROMATOGRAPHIC SEPARATION OF OPTICALLY ACTIVE COMPOUNDS IN GLASS. CAPILLARIES.
 29162 ..USE OF HYDROLYSED CHLOROSILANES FOR THE PREPARATION OF HIGH RESOLUTION GLASS CAPILLARY COLUMNS.
 29163 ..A MICRO ELECTRON CAPTURED DETECTOR FOR TEMPERATURE PROGRAMMED ANALYSIS WITH CAPILLARY COLUMNS FOR A WIDE RANGE OF AP
 29164 ..GLASS-CAPILLARY CHROMATOGRAPHY IN MEDICAL RESEARCH.
 29165 ..COMPARISON OF SURFACE MODIFICATION TECHNIQUES USED FOR THE PREPARATION OF WALL COATED OPEN TUBULAR GLASS CAPILLARY C
 29166 ..THE CAPILLARY GAS-CHROMATOGRAPHIC - MASS-SPECTROMETRIC ANALYSIS OF SOME PETROLEUM PRODUCTS COMMONLY ENCOUNTERED AS F
 29424 ..DETERMINATION OF LIDOCATINE AND ITS DESETHYLATED METABOLITES IN PLASMA BY CAPILLARY COLUMN GAS-LIQUID CHROMATOGRAPHY.
 29439 ..A MODIFIED INTERFACE FOR THE GC/MS COUPLING OF GLASS CAPILLARY COLUMNS. (IN GERMAN)

CARS*
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26720 ..DRUG DETECTION BY DOGS IN HOUSE OR CAR SEARCHES.
 26892 ..COMPUTER SIMULATION OF CAR-TO-CAR COLLISIONS.
 27413 ..A CAR WHEEL NEGOTIATING A CURBSTONE.
 27594 ..MODERN AND FUTURE TRENDS IN MOTORCAR FINISHING. INMONT LTD.
 27948 ..CAR EXHAUSTS MAY AFFECT DRIVERS.
 28108 ..FORENSIC CONSIDERATIONS ON THE COMPARISON OF 'SERUM GAMMA- GLUTAMYLTRANSPEPTIDASE' ACTIVITY IN EXPERIMENTAL ACUTE AL
 28350 ..AIR PISTOL FIRED AT CAR.
 28368 ..ACCIDENT INVOLVEMENT AND CRASH INJURY RATES: AN INVESTIGATION BY MAKE, MODEL AND YEAR OF CAR.

CARS*
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26883 ..BRAKING REGULATIONS FOR PASSENGER CARS.
 28289 ..BRAKE SYSTEM DEFECTS IN CARS NOT INVOLVED IN ACCIDENTS.
 28377 ..ANTI-LOCK BRAKING SYSTEM FOR PASSENGER CARS DEVELOPMENT OF A BRAKE SYSTEM GIVING YAW STABILITY AND STEERABILITY DURI
 29100 ..THE EFFECT OF PAVEMENT GROOVES ON THE RIDE OF PASSENGER CARS- THE ROLE OF TYRES.

CARBON MONOXIDE
 =====

26557 ..DETERMINATION OF CARBON MONOXIDE BY MEANS OF A PALLADIUM-PROMAZINE COMPLEX.
 26585 ..STUDIES ON THE MECHANISM OF CARBON MONOXIDE TOXICITY.
 26664 ..EFFECT OF ACUTE CARBON MONOXIDE POISONING ON SERUM LACTATE DEHYDROGENASE AND CREATINE PHOSPHOKINASE.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27118 ..THE CARBON MONOXIDE PERIL.
 27119 ..CARBON MONOXIDE.
 27120 ..THE EFFECT ON CARBON MONOXIDE ON HUMANS.
 27121 ..CARBON MONOXIDE AND HUMAN HEALTH.
 28103 ..EXPOSURE OF DRIVERS TO CARBON MONOXIDE.
 28872 ..CARBON MONOXIDE POISONING DUE TO INCOMPLETE COMBUSTION.
 29186 ..THE BIOLOGICAL EFFECTS OF CARBON MONOXIDE ON THE PREGNANT WOMAN, FETUS, AND NEWBORN INFANT.
 29471 ..DEATH SEQUENCE IN MULTIPLE CARBON MONOXIDE ASPHYXIATIONS.

CHILD
 =====

26655 ..POLYMORPHISM OF RED CELL GLYOXALASE 1 (E.C.) 4.4.1.5). A NEW GENETIC MARKER IN MAN. INVESTIGATION OF 169 MOTHER-CHILD
 26761 ..R V GOODCHILD,(1977)2A11 ER 164 AND R V MITCHELL,(1977)2A11 ER 168 IS STALK CANNABIS CANNABIS.
 26773 ..MULTIPLE SMALL BOWEL STRICTURES IN A CHILD AND ACCIDENTAL POTASSIUM CHLORIDE INGESTION.
 27063 ..THE NATIONAL POISONS INFORMATION SERVICE AND HOSPITAL ADMISSIONS FOR CHILDREN - THE EXPERIENCE IN WALES OF THE CARDI
 27110 ..THE MEDICAL EXAMINATION IN SEXUAL OFFENCES AGAINST CHILDREN.
 27111 ..NEEDLES IN A CHILD'S BODY (A CASE REPORT).
 27270 ..HAIR ELEMENT CONTENT IN LEARNING DISABLED CHILDREN.
 27280 ..DRUGS IN USE. ASPIRIN PROPHYLAXIS OF THROMBOEMBOLISM. IPECACUANHA FOR EMESIS IN ADULTS. PRIMIDOL DISCONTINUED. CIMET
 27501 ..GASOLINE SNIFFING AND TETRAETHYL LEAD POISONING IN CHILDREN.
 27567 ..DISPOSITION OF PROPOXYPHENE AND PROPANOLOL IN CHILDREN.
 27826 ..CHILD POISONING FROM HOUSEHOLD PRODUCTS. A REPORT BASED ON A DETAILED INVESTIGATION INTO SUSPECTED CHILD POISONING I
 27911 ..METHYLMERCURY POISONING IN IRAQI CHILDREN: CLINICAL OBSERVATIONS OVER TWO YEARS.
 27941 ..DIRECTOR OF PUBLIC PROSECUTIONS V GOODCHILD. ACT TOO AMBIGUOUS TO JAIL A MAN. CANNABIS LEAF AND STALK NOT CLASS A DR
 27954 ..PIPAZETHATE - ACUTE CHILDHOOD POISONING.
 27985 ..R V GOODCHILD. MISUSE OF DRUGS ACT 1971: CRIMINAL LAW ACT 1977.
 28057 ..SOCIAL CLASS,PSYCHIATRIC DISORDER OF MOTHER, AND ACCIDENTS TO CHILDREN.
 28099 ..THE USE OF CHILDBIRTH ALTERATIONS OF THE PUBIC BONE FOR IDENTIFICATION.
 28191 ..ACCIDENTAL DEATH OF CHILD PLAYING WITH DEODORANT AEROSOL.
 28287 ..TOXICITY OF PARACETAMOL IN CHILDREN.
 28340 ..SELF-MUTILATION IN SEVERELY RETARDED CHILDREN.
 28732 ..CARDIAC HEMANGIOMA: A RARE (OR POSSIBLE) CAUSE OF SUDDEN DEATH IN CHILDREN.
 28834 ..GOODCHILD V DPP. POSSESSION OF LEAVES AND STALK OF CANNABIS PLANT - CANNABINOL DERIVATIVE NATURALLY PRESENT IN LEAVE
 29059 ..R V GARY JAMES FINLAY. MANSLAUGHTER. CHILD BATTERING AND MEDICAL EVIDENCE.
 29094 ..TOOTH LEAD LEVELS IN BIRMINGHAM CHILDREN.
 29167 ..PLANT CONTAMINATION AT CHILDREN'S PLAYGROUNDS. (IN GERMAN)
 29168 ..SYSTEMIC PLANT POISONING IN CHILDREN.
 29172 ..UNUSUAL INHERITANCE IN THE ABO BLOOD GROUP SYSTEM: A GROUP O CHILD FROM A GROUP A2B MOTHER.
 29299 ..PARACETAMOL POISONING IN CHILDREN.

CHLORMETHIAZOL

- 26771 ..PLACE OF CHLORMETHIAZOLE IN TREATMENT OF ALCOHOLICS.
- 27067 ..FATAL CHLORMETHIAZOLE POISONING IN CHRONIC ALCOHOLICS.
- 27945 ..FATAL CHLORMETHIAZOLE POISONING IN CHRONIC ALCOHOLICS.
- 27946 ..FATAL CHLORMETHIAZOLE POISONING IN CHRONIC ALCOHOLICS.
- 29178 ..CHLORMETHIAZOLE ADDICTION: UNUSUAL PRESENTATION.
- 29335 ..PLASMA LEVEL OF CHLORMETHIAZOLE AND TWO METABOLITES AFTER ORAL ADMINISTRATION TO YOUNG AND AGED HUMAN SUBJECTS.

CHLORPROMAZIN

- 27264 ..RELATIONSHIP OF PHARMACOLOGICAL MODELS OF BIOAVAILABILITY OF CHLORPROMAZINE WITH DRUG AND METABOLITE BLOOD LEVELS.
- 27795 ..CLINICAL SIGNIFICANCE OF PLASMA CHLORPROMAZINE LEVELS. II PLASMA LEVELS OF THE DRUG, SOME OF ITS METABOLITES AND PRO
- 28507 ..MEASUREMENT OF PLASMA AND ERYTHROCYTE CHLORPROMAZINE AND N-MONODESMETHYLCHLORPROMAZINE LEVELS BY GAS CHROMATOGRAPHY
- 28368 ..PHARMACOKINETICS OF CHLORPROMAZINE AFTER SINGLE AND CHRONIC DOSAGE.
- 29130 ..EFFECT OF CHLORPROMAZINE OR SULPIRIDE AND ALCOHOL ON PSYCHOMOTOR SKILLS RELATED TO DRIVING.
- 29378 ..EFFECT OF LITHIUM ON PLASMA CHLORPROMAZINE LEVELS.

CHROMOSOM

- 26860 ..THE LENGTH OF THE Y-CHROMOSOMES IN MEN EXAMINED BY FORENSIC PSYCHIATRISTS.
- 27169 ..PITFALLS IN THE USE OF CHROMOSOME VARIANTS FOR PATERNITY DISPUTE CASES.
- 27644 ..Y CHROMOSOME DETECTION IN FORENSIC SEROLOGY - A RE-EVALUATION.
- 28017 ..CHROMOSOME ABERRATIONS IN CHRONIC ALCOHOLICS.
- 28763 ..SEXING OF BLOODSTAINS USING Y-CHROMOSOME FLUORESCENCE: REPORT OF A 'BLIND TRIAL' INVOLVING CASE MATERIAL.

CLINICAL

- 26517 ..QUALITATIVE AND QUANTITATIVE POTENTIALS OF ANODIC STRIPPING VOLTAMMETRY IN THE ANALYSIS OF TOXIC METALS IN URINE. IN
- 26580 ..DRUGS AND DRIVING I. CLINICAL IMPLICATIONS. 2. ANALYTICAL CONSIDERATIONS 3. THE PROBLEM IN PRACTICE.
- 26640 ..INTERNATIONAL FEDERATION OF CLINICAL CHEMISTRY. COMMITTEE ON STANDARDS PROVISIONAL RECOMMENDATION ON QUALITY CONTROL
- 26668 ..CLINICAL NOTES. GREEN HAIR.
- 26944 ..CLINICAL FEATURES IN POISONINGS BY TRICYCLIC ANTIDEPRESSANTS WITH SPECIAL REFERENCE TO THE ECG.
- 27116 ..TRANSPORT OF SPECIMENS FOR CLINICAL CHEMISTRY ANALYSIS.
- 27201 ..CLINICAL PHARMACOLOGY OF ANTI-EPILEPTIC DRUGS: A SUMMARY OF CURRENT INFORMATION.
- 27325 ..GENERIC PROPOXYPHENE: NEED FOR CLINICAL BIOAVAILABILITY EVALUATION.
- 27731 ..DATA PROCESSING IN CLINICAL CHEMISTRY.
- 27740 ..INTERPRETATION OF CLINICAL CHEMICAL DATA WITH THE AID OF AUTOMATIC DATA PROCESSING.
- 27795 ..CLINICAL SIGNIFICANCE OF PLASMA CHLORPROMAZINE LEVELS. II PLASMA LEVELS OF THE DRUG, SOME OF ITS METABOLITES AND PRO
- 27806 ..CLINICAL PHARMACOKINETICS OF ATENOLOL.
- 27839 ..TOXIC METAL ANALYSIS BY DIFFERENTIAL PULSE ANODIC STRIPPING VOLTAMMETRY IN CLINICAL AND FORENSIC TOXICOLOGY.
- 27892 ..DEVELOPMENTS IN THE FORENSIC ANALYSIS OF DRUGS AND POISONS. IN RECENT ADVANCES IN CLINICAL BIOCHEMISTRY. ED. ALBERTI.
- 27911 ..METHYLMERCURY POISONING IN IRAQI CHILDREN: CLINICAL OBSERVATIONS OVER TWO YEARS.
- 27939 ..PLASMA AMITRIPTYLINE AND CLINICAL EFFECT.

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

- 27956 ..NEW TECHNIQUES OF ATOMIC ABSORPTION IN CLINICAL AND BIOCHEMICAL ANALYSIS.
- 27981 ..CLINICAL AND LABORATORY INVESTIGATIONS IN 132 CASES OF SOLVENT ABUSE.
- 27983 ..MEDICOLEGAL ASPECTS OF HEAD INJURIES: INTELLECTUAL IMPAIRMENT AND CLINICAL-PSYCHOLOGICAL ASSESSMENT.
- 27995 ..PLASMA AMITRIPTYLINE AND CLINICAL EFFECT.
- 28031 ..CLINICAL NOTES, SUGGESTIONS AND NEW INSTRUMENTS. WATER HEMLOCK POISONING.
- 28062 ..AMITRIPTYLINE PLASMA-CONCENTRATION AND CLINICAL EFFECT. A WORLD HEALTH ORGANIZATION COLLABORATIVE STUDY.
- 28149 ..GAS-LIQUID CHROMATOGRAPHIC DETERMINATION OF ANTIEPILEPTIC DRUGS IN SERUM. IN DRUG INTERFERENCE AND DRUG MEASUREMENT
- 28177 ..URINARY OKALATE ON A HIGH-OKALATE DIET AS A CLINICAL TEST OF MALABSORPTION.
- 28190 ..PLASMA AMITRIPTYLINE AND CLINICAL EFFECT.
- 28205 ..CLINICAL EFFECTS AND PHARMACOKINETICS OF RACEMIC METHADONE AND ITS OPTICAL ISOMERS.
- 28209 ..CLINICAL PHARMACOKINETICS OF LORAZEPAM. II. INTRAMUSCULAR INJECTION.
- 28252 ..THE NARCOTIC ANTAGONIST HALOXONE ENHANCES CLINICAL PAIN.
- 28271 ..THE CLINICAL PHARMACOLOGY OF A NEW SALICYLATE ANALGESIC. (DIFLUNISAL)
- 28448 ..USE AND LIMITATIONS OF POLAROGRAPHY IN DETERMINING PLASMA DRUG LEVELS IN PRECLINICAL AND CLINICAL PHARMACOLOGY.
- 28472 ..ANTIDEPRESSANT DRUG LEVELS AND CLINICAL RESPONSE.
- 28614 ..CLINICAL USEFULNESS OF ALKALINE PHOSPHATASE ISOENZYME DETERMINATIONS.
- 28620 ..HEPATITIS IN CLINICAL LABORATORIES 1975-76
- 28774 ..CLINICAL EFFECTS AND PLASMA LEVELS OF CLOMIPRAMINE IN DEPRESSED BARBADIANS. (ABSTRACT)
- 28776 ..A PRELIMINARY REPORT ON CLINICAL RESPONSE AND PLASMA LEVELS OF CLOMIPRAMINE AND DESMETHYLCLOMIPRAMINE IN OBSESSIVE-C
- 28781 ..CLOMIPRAMINE PLASMA LEVEL AND CLINICAL RESPONSE.
- 28783 ..METABOLISM AND PHARMACOKINETICS OF CLOMIPRAMINE. CLINICAL RESPONSE IN DEPRESSED PATIENTS IN RELATION TO PLASMA LEVELS
- 28786 ..ANTIPSYCHOTIC DRUGS: CLINICAL PHARMACOLOGY AND THERAPEUTIC USE.
- 28975 ..CLINICAL PHARMACOLOGY OF CANNABIS SATIVA WITH SPECIAL REFERENCE TO DELTA-9-THC.
- 29077 ..A COMPARATIVE CLINICAL STUDY FOR THE EVALUATION OF ANTIANXIETY AGENTS, (LORAZEPAM, DIAZEPAM AND PLACEBO), IN NEUROSIS
- 29083 ..CLINICAL TOXICOLOGY OF CENTRAL DEPRESSANT AND STIMULANT DRUGS. IN CLINICAL PHARMACY AND CLINICAL PHARMACOLOGY. ED
- 29087 ..LABORATORY INDICES OF EXPOSURE TO LEAD. IN CLINICAL CHEMISTRY AND CHEMICAL TOXICOLOGY OF METALS. ED. S.S.BROWN.
- 29089 ..BIOCHEMICAL, SUBCLINICAL AND CLINICAL RESPONSES TO LEAD AND THEIR RELATION TO DIFFERENT EXPOSURE LEVELS, AS INDICATE
- 29097 ..THE SUB-CLINICAL EFFECTS OF ENVIRONMENTAL STRESS.
- 29154 ..CLINICAL PHARMACOLOGY OF PHENCYCLIDINE TOXICITY.
- 29246 ..PROVISIONAL RECOMMENDATION ON QUALITY CONTROL IN CLINICAL CHEMISTRY PART 3. CALIBRATION AND CONTROL MATERIALS. INTER
- 29251 ..DRUG ANALYSIS IN THE OVERDOSED PATIENT. ITS APPLICATION TO CLINICAL TOXICOLOGY.
- 29350 ..ESTIMATION OF POPULATION CHARACTERISTICS OF PHARMACOKINETIC PARAMETERS FROM ROUTINE CLINICAL DATA.
- 29387 ..POLYMORPHISM OF CARBON OXIDATION OF DRUGS AND CLINICAL IMPLICATIONS.
- 29407 ..COUPLED REACTIONS OF IMMOBILIZED ENZYMES AND IMMOBILIZED SUBSTRATES: CLINICAL APPLICATION AS EXEMPLIFIED BY AMYLASE
- COBALT

- 28001 ..DETERMINATION OF CHROMIUM AND COBALT IN HUMAN SERUM BY NEUTRON ACTIVATION ANALYSIS.
- 28844 ..COBALT IN URAEMIC CARDIOMYOPATHY.

CODEIN
=====

26607 ..SIMULTANEOUS DETERMINATION OF CODEINE AND MORPHINE IN BIOLOGICAL SAMPLES BY GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE
27014 ..THE ORAL BIOAVAILABILITY OF CODEINE IN MAN BY RADIOIMMUNOASSAY.
27254 ..THE HUMAN URINARY EXCRETION PATTERN OF MORPHINE AND CODEINE FOLLOWING THE CONSUMPTION OF MORPHINE, OPIUM, CODEINE AN
28217 ..CODEINE KINETICS AS DETERMINED BY RADIOIMMUNOASSAY.
28452 ..ACTIONS AND METABOLISM OF CODEINE (METHYLMORPHINE) ADMINISTRATION BY CONTINUOUS INTRAVENOUS INFUSIONS TO HUMANS.
28747 ..RAPID AND SENSITIVE GAS CHROMATOGRAPHIC QUANTITATION OF MORPHINE, CODEINE AND O6-ACETYLMORPHINE IN ILICIT HEROIN US
28751 ..QUANTITATIVE GAS-LIQUID CHROMATOGRAPHY OF AMPHETAMINE,EPHEDRINE, CODEINE, AND MORPHINE AFTER ON-COLUMN ACYLATION.
28924 ..DRUG DEPENDENCE CAUSED BY DIHYDROCODEINE.
29110 ..PREPARATION OF SPIN-LABELED OPIATES: MORPHINE AND CODEINE.

COLOR
=====

26524 ..THE RELATION BETWEEN LIGHT FASTNESS OF COLORANTS AND THEIR PARTICLE SIZE.
26622 ..FIBRE PHYSICS AND CHEMISTRY IN RELATION TO COLORATION.
27197 ..DYEING AND PRINTING METHODS FOR THE COLORATION OF CARPET YARNS AND CARPET PIECE BY JET-IMPREGNATION METHODS.
27305 ..COLOR CONTROL IN AUTOMOTIVE REFINISHING.
27476 ..RUGGEDNESS OF OFFICIAL COLORIMETRIC METHOD FOR SORBIC ACID IN WINE
27577 ..THE DETERMINATION OF TRACE AMOUNTS OF PLATINUM IN GLASS BY COLORIMETRY SPARK SOURCE MASS SPECTROGRAPHY AND X-RAY FLU
27773 ..THE USE OF BECKE LINE COLORS IN REFRACTIVE INDEX DETERMINATION.
27848 ..PERIODATE DETERMINATION. SIMPLE COLORIMETRIC METHOD WITH HIGH SENSITIVITY AND SELECTIVITY.
28402 ..UNUSUAL CASE OF SKIN DISCOLORATION.
28818 ..THE USE OF A XEROX 6500 COLOR COPIER IN FORENSIC SCIENCES.
28883 ..COLORATION OF RUBBER AND PLASTICS.
29027 ..A NEW MICROMETHOD FOR COLORIMETRIC DETERMINATION OF ZINC IN SERUM.
29115 ..COLORIMETRIC ASSAY OF BENZOCAINE AND SOME DOSAGE FORMS.
29420 ..CERAMIC TILES USED IN COLORIMETRY.

COLOUR
=====

26624 ..THE DEVELOPMENT OF COLOUR SCIENCE.
26915 ..COLOUR IN DOCUMENT EXAMINATION.
26919 ..THE PAINT INDEX - THE COLOUR CLASSIFICATION AND USE OF A COLLECTION OF PAINT SAMPLES TAKEN FROM SCENES OF CRIME.
26967 ..THE ESTIMATION OF AGE OF SKELETAL REMAINS FROM THE COLOUR OF ROOTS OF TEETH.
27761 ..COLOUR PATTERNED GLASS BY THE PULSED ELECTROFLOAT PROCESS.
27943 ..ANALYTIC EVALUATION OF COLOUR AND DETERMINATION OF COLOUR LOCATION FOR THE CARRIER LIQUID K2CR2O7 AS FUNCTIONS OF AL
28146 ..THIN LAYER CHROMATOGRAPHY AND SPECIFIC COLOURATION IDENTIFICATION IDENTIFICATION OF ADRENALINE, SULPHITE, AND LOCAL
28609 ..REACTIVE DYE FOR WOOL. (ABSTRACT) NARAYANAN R,SHATT S P,PRESS D, COLOUR AGE:1977/V24:43
29155 ..SCANNING THE SPECTRUM OF INSTRUMENTS FOR COLOUR
29321 ..HOTOP VEHICLE IDENTIFICATION. II. TOPCOAT COLOURS ARRANGED IN THE FORM OF A FACSIMILE BETWEEN BOOK.

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

COLUMN

- 26704 ..A COLUMN RADIOIMMUNOASSAY METHOD FOR THE DETERMINATION OF DIGOXIN.
- 26750 ..A COMPARISON OF THE BORATE-CELITE COLUMN SCREENING TECHNIQUE WITH OTHER EXTRACTION METHODS IN FORENSIC TOXICOLOGY.
- 26963 ..NICKEL GAS CHROMATOGRAPHIC COLUMNS: AN ALTERNATIVE TO GLASS FOR BIOLOGICAL SAMPLES.
- 27160 ..DEACTIVATION OF GLASS OPEN-TUBULAR COLUMNS WITH PEG 20K VIA THE GAS PHASE.
- 27207 ..ISOTHERMAL GAS-CHROMATOGRAPHIC SEPARATION OF BARBITURATES WITH USE OF ON-COLUMN HEXYLATION AND HEPTYLATION.
- 27234 ..USE OF TRIMETHYLANILINIUM HYDROXIDE-TETRAMETHYLAMMONIUM HYDROXIDE AS ON-COLUMN METHYLATING AGENT FOR GLC ANALYSIS OF
- 27299 ..QUANTITATIVE ANALYSIS OF D-YUOOCUPARINE CHLORIDE IN CURARE BY COLUMN LIQUID CHROMATOGRAPHY.
- 27491 ..IDENTIFICATION OF HYDROCARBON MARKERS IN OIL-POLLUTED WATERS BY USE OF COLUMN AND THIN-LAYER CHROMATOGRAPHY.
- 27520 ..NEW DEVELOPMENTS AND EXPERIENCES WITH GLASS CAPILLARY COLUMN PRODUCTION AND SAMPLING TECHNIQUES.
- 27553 ..RECENT ADVANCES IN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY PACKINGS, AND COLUMNS.
- 27621 ..DENSITY GRADIENT COLUMN.
- 27624 ..METHOD FOR ESTABLISHING A LIQUID COLUMN OF GRADED DENSITY.
- 27778 ..THE USE OF DENSITY-GRADIENT COLUMNS
- 27783 ..A SIMPLE METHOD FOR PREPARATION OF APPROXIMATELY CONSTANT DENSITY GRADIENTS IN SMALL COLUMNS.
- 27815 ..GAS CHROMATOGRAPHIC DETERMINATION OF BARBITURATES BY EXTRACTIVE ALKYLATION AND SUPPORT COATED OPEN TUBULAR COLUMN SF
- 27851 ..WHISKER-WALLED OPEN-TUBULAR GLASS COLUMNS IN GAS CHROMATOGRAPHY.
- 27852 ..WHISKER-WALLED OPEN-TUBULAR GLASS COLUMNS IN GAS CHROMATOGRAPHY. II. CHROMATOGRAPHIC PERFORMANCE.
- 28131 ..PACKED MICROCAPILLARY COLUMNS IN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
- 28301 ..PROPERTIES OF MICRO-PACKED COLUMNS AND OF POROUS-LAYER OPEN-TUBULAR COLUMNS WITH GRAPHITISED THERMAL CARBON BLACK.
- 28304 ..SOME FACTORS AFFECTING THE PROPERTIES OF THIN FILMS OF CARGOWAX 20K INTENDED FOR DEACTIVATION OF GLASS CAPILLARY COL
- 28309 ..CHROMATOFOCUSING: ISOELECTRIC FOCUSING ON ION-EXCHANGE COLUMNS. I. GENERAL PRINCIPLES.
- 28310 ..CHROMATOFOCUSING: ISOELECTRIC FOCUSING ON ION-EXCHANGE COLUMNS. II. EXPERIMENTAL VERIFICATION.
- 28495 ..RAPID PACKING OF COILED GLASS GAS CHROMATOGRAPHY COLUMNS.
- 28575 ..A MICRO LIQUID COLUMN CHROMATOGRAPHY PROCEDURE FOR TWELVE ANTICONVULSANTS AND SOME OF THEIR METABOLITES.
- 28631 ..SENSITIVITY OF RETENTION INDEX TO VARIATIONS IN COLUMN LIQUID LOADING AND SAMPLE SIZE.
- 28751 ..QUANTITATIVE GAS-LIQUID CHROMATOGRAPHY OF AMPHETAMINE, EPHEDRINE, CODEINE, AND MORPHINE AFTER ON-COLUMN ACYLATION.
- 28867 ..ION EXCHANGE AND LIQUID COLUMN CHROMATOGRAPHY.
- 28927 ..TRANSFERRIN: EVIDENCE FOR TWO COLUMN SUBTYPES OF THE TFC ALLELE.
- 28952 ..IMPROVED DETECTABILITY OF BARBITURATES IN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY BY POST-COLUMN IONIZATION.
- 28954 ..TECHNIQUE FOR THE PREVENTION OF COLUMN CONTAMINATION IN PYROLYSIS GAS-LIQUID CHROMATOGRAPHY.
- 28962 ..STUDIES OF MICRO HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY. III. DEVELOPMENT OF A 'MICRO-COLUMN METHOD' FOR PRE-TREATME
- 29137 ..SOME OBSERVATIONS ON THE HYDROCHLORIC ACID ETCHING OF SODA-LIME GLASS IN THE PREPARATION OF CAPILLARY COLUMNS FOR GA
- 29158 ..PREPARATION AND EVALUATION OF POLAR STABILISED PHASE OPEN TUBULAR (SPOT) COLUMNS.
- 29162 ..USE OF HYDROLYSED CHLOROSILANES FOR THE PREPARATION OF HIGH RESOLUTION GLASS CAPILLARY COLUMNS.
- 29163 ..A MICRO ELECTRON CAPTURED DETECTOR FOR TEMPERATURE PROGRAMMED ANALYSIS WITH CAPILLARY COLUMNS FOR A WIDE RANGE OF AP
- 29165 ..COMPARISON OF SURFACE MODIFICATION TECHNIQUES USED FOR THE PREPARATION OF WALL COATED OPEN TUBULAR GLASS CAPILLARY C

29205 ..PACKING: PERFORMANCE AND PERMEABILITY OF LARGER AND WIDER LIQUID CHROMATOGRAPHY COLUMNS AND THEIR USE IN PREPARING S
29210 ..COUPLED COLUMN CHROMATOGRAPHY EMPLOYING EXCLUSION AND A REVERSED PHASE. A POTENTIAL GENERAL APPROACH TO SEQUENTIAL A
29219 ..DETERMINATION OF METHOTREXATE IN PLASMA BY ON-COLUMN CONCENTRATION AND ION-EXCHANGE CHROMATOGRAPHY.
29221 ..APPLICATION OF COLUMN EFFLUENT STORAGE (BUFFER STORAGE) WITH AIR SEGMENTATION IN HIGH-PERFORMANCE LIQUID CHROMATOGR
29222 ..POST-COLUMN REACTOR SYSTEMS IN LIQUID CHROMATOGRAPHY.
29229 ..HIGH-EFFICIENCY PACKED COLUMNS USING FINE PARTICLES OF GRAPHITIZED CARBON BLACK.
29301 ..A DEVICE TO STRAIGHTEN THE ENDS OF GLASS OPEN TUBULAR GAS CHROMATOGRAPHIC COLUMNS.
29303 ..DETECTION OF ORGANOPHOSPHORUS PESTICIDE RESIDUES IN FOOD AT THE PPB LEVEL WITH OPEN TUBULAR COLUMN GAS CHROMATOGRAPHY
29424 ..DETERMINATION OF LIDOCAINE AND ITS DESETHYLATED METABOLITES IN PLASMA BY CAPILLARY COLUMN GAS-LIQUID CHROMATOGRAPHY.
29439 ..A MODIFIED INTERFACE FOR THE GC/MS COUPLING OF GLASS CAPILLARY COLUMNS. (IN GERMAN)

INPUT
292100

26571 ..PERFORMANCE PREDICTION AND EVALUATION OF SYSTEMS FOR COMPUTER IDENTIFICATION OF SPECTRA.
26574 ..DYNAMICALLY REFRESHABLE COMPUTER DISPLAY CONTROLLER WITH VERTICAL LINE GENERATOR FOR MASS SPECTROMETRY APPLICATIONS.
26589 ..THE IDENTIFICATION OF ORGANIC COMPOUNDS USING SPECTROSCOPIC INTERPRETATION AND A COMPUTER BANK OF MOLECULAR STRUCTUR
26726 ..COMPUTER-AIDED INTERPRETATION OF STEROID MASS SPECTRA BY PATTERN RECOGNITION METHODS. PART 2. INFLUENCE OF MASS SPECT
26729 ..AUTOMATIC ANALYSIS OF TYRE RUBBER BLENDS BY COMPUTER-LINKED PYROLYSIS-GAS CHROMATOGRAPHY.
26833 ..CONSIDERATIONS OF COEFFICIENT OF FRICTION IN COMPUTING VEHICULAR SPEED FROM SKIDMARKS.
26892 ..COMPUTER SIMULATION OF CAR-TO-CAR COLLISIONS.
27036 ..COMPUTER IDENTIFICATION OF BULLETS
27040 ..A COMPUTER-TOMOGRAPHICAL EXAMINATION OF CRANIAL BULLET WOUNDS
27217 ..COMPUTER ASSIGNMENT OF ELEMENTAL COMPOSITIONS OF MASS SPECTRAL PEAKS FROM ISOTOPIC ABUNDANCES.
27449 ..COMPUTER SYSTEM FOR STRUCTURE RECOGNITION OF POLYATOMIC MOLECULES BY IR, NMR, UV, AND MS METHODS.
27450 ..COMPUTER OPTIMIZATION OF MULTI-COMPONENT SORBENTS IN CHROMATOGRAPHY.
27545 ..TRACE ANALYSIS BY INFRARED SPECTROSCOPY USING PRECONCENTRATION, SEPARATION, AND COMPUTER TECHNIQUES.
27547 ..THE APPLICATION OF COMPUTER CONTROLLED MICRODENSITOMETRY IN OPTICAL EMISSION SPECTROSCOPY.
27678 ..HOSPITAL LABORATORY COMPUTING.
27702 ..FATAL - A GENERAL PURPOSE COMPUTER PROGRAM FOR FITTING EXPERIMENTAL DATA TO ANY REQUIRED FUNCTION.
27714 ..A RAPID GENERALISED MINICOMPUTER TEXT SEARCH SYSTEM INCORPORATING ALGEBRAIC ENTRY OF BOOLEAN STRATEGIES.
27728 ..COMPUTER-ASSISTED INTERPRETATION OF INFRARED SPECTRA.
27729 ..A MINICOMPUTER PROGRAM BASED ON ADDITIVITY RULES FOR THE ESTIMATION OF 13C-NMR CHEMICAL SHIFTS.
27732 ..COMPUTER IDENTIFICATION OF BULLETS.
27733 ..A COMPUTERIZED POWDER DIFFRACTION IDENTIFICATION SYSTEM.
27735 ..SOURCE LANGUAGE DEBUGGING ON A SMALL COMPUTER.
27736 ..COMPUTER SECURITY. AN OVERVIEW.
27737 ..THE SWEDISH POLICE. HOW COMPUTERS HELP THE POLICE IN SWEDEN.
27741 ..COMPUTATIONAL CHEMISTRY: GETTING MORE FROM A MINICOMPUTER.
27742 ..COMPOUND IDENTIFICATION BY COMPUTER MATCHING MASS SPECTRA.

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27743 ..A BASIC COMPUTER PROGRAM FOR CALCULATING ELEVEN INDICES OF SPECIES DIVERSITY.
 27749 ..COMPUTERS AND CRIME.
 27830 ..MICROCOMPUTERS IN ANALYTICAL CHEMISTRY.
 27876 ..COMPUTERS AND PRIVACY.
 27877 ..COMPUTERS: SAFEGUARDS FOR PRIVACY.
 28127 ..DATABASES DISTURB DOCTORS. GP'S ARE WORRIED THAT COMPUTERISATION IS INCREASING AVAILABILITY OF MEDICAL RECORDS - BUT
 28247 ..COMPILATION OF COMPUTER-READABLE SPECTRA LIBRARIES: GENERAL CONCEPTS.
 28348 ..HOW COMPUTERS HELP THE POLICE.
 28425 ..COMPUTER ANALYSIS OF X-RAY SPECTRA (EDS) FROM THIN BIOLOGICAL SPECIMENS.
 28434 ..AUTOMATED SIMULTANEOUS QUALITATIVE AND QUANTITATIVE ANALYSIS OF COMPLEX ORGANIC MIXTURES WITH A GAS CHROMATOGRAPHY-M
 28439 ..ABSTRACTS: MASS SPECTROMETRY AND COMPUTER USAGE IN FORENSIC SCIENCE. DRUG ANALYSIS. US DEPT OF JUSTICE DRUG ENFORCEM
 28554 ..COMPUTER CRIME. PUB D C HEATH AND CO. LEXINGTON BOOKS. (BOOK REVIEW)
 28677 ..THE EVALUATION AND PRESENT USES OF A MINICOMPUTER BASED BIBLIOGRAPHIC FILE OF FORENSIC SCIENCE INFORMATION.
 28736 ..HQMIS: A COMPUTERISED INFORMATION AND COMMUNICATIONS SYSTEM FOR A STATEWIDE MEDICOLEGAL INVESTIGATIVE SYSTEM.
 28950 ..MICROCOMPUTER ASSISTED, SINGLE BEAM, PHOTOACOUSTIC SPECTROMETER SYSTEM FOR THE STUDY OF SOLIDS.
 29062 ..ADVANCES IN MICROSPECTROPHOTOMETRY I. REFLECTANCE, ABSORBANCE AND CORRECTED FLUORESCENCE MEASUREMENTS IN THE VISIBLE
 29258 ..THE AUROS PROJECT - AUTOMATIC RECOGNITION OF SPEAKERS BY COMPUTERS.
 29260 ..SPEAKER RECOGNITION BY COMPUTER.
 29262 ..AUTOMATIC SPEAKER RECOGNITION BY COMPUTERS. FROM COMPUTER SOCIETY CONFERENCE ON PATTERN RECOGNITION AND IMAGE PROCES
 29386 ..CHARACTERISATION OF BACTERIA BY CURIE-POINT-PYROLYSIS, GAS CHROMATOGRAPHY AND COMPUTERISATION OF THE PYROGRAMS. (IN

CONTRACEPTI
 =====

26547 ..DRUGS IN USE: PROPRANOLOL IN SCHIZOPHRENIA. ECG ABNORMALITIES IN WOMEN TAKING ORAL CONTRACEPTIVES. MINOXIDIL IN RESI
 26582 ..NEW STUDIES EMPHASISE RISKS FOR OLDER WOMEN OF ORAL CONTRACEPTIVES, SAYS CSM. INTERACTION OF CARBAMAZEPINE AND DEXTR
 26859 ..FDA ADVICE ON ORAL CONTRACEPTIVES, EDUCATION TO CONTROL ANTIBIOTIC RESISTANCE-WHO. BETA BLOCKER SIDE EFFECTS. EYE SY
 28511 ..DRUGS IN USE. SQUIBB ANTIHYPERTENSIVE TESTED WORLDWIDE. BISHUTH REPORT CRITICISED. CROMOGLYCATE IN FOOD ALLERGY. US
 28658 ..DRUGS IN USE: CONTRACEPTIVE PILL, PROSTAGLANDINS, RELEFACT LH-RH/TRH
 28728 ..DRUGS IN USE. INTERNATIONAL NON-PROPRIETARY NAMES. DRUG-INDUCED BLEEDING. INHALER THERAPY. HYPERHIDROSIS TREATMENT.
 29474 ..DRUGS IN USE. SUBARACHNOID HAEMORRHAGE RISK IN ORAL CONTRACEPTIVE USERS AND CIGARETTE SMOKERS. USE OF ORAL IRON SUPP

COPPER
 =====

26763 ..A SIMPLIFIED METHOD FOR THE QUALITATIVE DETECTION OF COPPER AND ORGANOTIN AND LEAD COMPOUNDS IN ANTIFOULING PAINTS L
 26846 ..THE DETERMINATION OF SELENIUM AND OTHER IMPURITIES IN HIGH-PURITY COPPER BY FLAMELESS ATOMIC-ABSORPTION SPECTROPHOTO
 26912 ..CHEMICAL DETERMINATION OF COPPER AND ZINC IN SOIL AND PLANT MATERIAL (1974-1969). SUPPLEMENT TO NOS. 1340, 1969-56; A
 27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM, LEAD, IRON,
 27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE, A
 27210 ..DETERMINATION OF COPPER AND IRON IN BIOLOGICAL SPECIMENS BY FLAMELESS ATOMIC ABSORPTION.
 27218 ..SEPARATION OF AROMATIC AMINE ISOMERS BY HIGH PRESSURE LIQUID CHROMATOGRAPHY WITH A COPPER (II) -BONDED PHASE.
 27429 ..EFFECT OF FATS, MINERAL OILS, AND CREOSOTE ON THE EXTRACTION - ATOMIC ABSORPTION DETERMINATION OF COPPER, IRON, LEAD.

27438 ..PERITONEAL DIALYSIS FOR REMOVAL OF COPPER.
 27499 ..DETERMINATION OF AS, SE, TE AND SN IN COPPER BY HYDRIDE EVOLUTION ATOMIC ABSORPTION SPECTROPHOTOMETRY.
 27664 ..INFLUENCE OF SOME MATRIX ELEMENTS ON THE DETERMINATION OF COPPER AND MANGANESE BY FURNACE ATOMIC ABSORPTION SPECTROM
 27857 ..ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF LEAD, CADMIUM, ZINC, AND COPPER IN CLAMS AND OYSTERS: COLLABOR
 27871 ..MASS-SPECTROMETRIC MULTIELEMENT ANALYSIS OF COPPER AND COPPER-BASE ALLOYS, WITH ELECTRICAL DETECTION.
 28034 ..DETERMINATION OF COPPER AND IRON IN MILK AND MILK PRODUCTS BY FLAMELESS ATOMIC ABSORPTION.
 29336 ..SERUM ZINC AND SERUM COPPER AND INDICES OF DRUG METABOLISM IN ALCOHOLICS.

CORROSION
 =====

26565 ..DEVELOPMENTS IN PROTECTIVE PAINTS FOR METALS. PART 2. CORROSION INHIBITING PIGMENTS.
 26891 ..BRAKE TUBING CORROSION - ITS CAUSES, EFFECTS, AND COMMERCIALY ACCEPTABLE ELIMINATION.
 27415 ..CORROSION OF MOTOR VEHICLES. PRELIMINARY LABORATORY EXPERIMENTS, DESIGN OF A TEST TRACK, AND MONITORING OF CORROSIVITY
 28375 ..FAILURE EXAMINATION. MECHANICAL OVERSTRESSING, CORROSION. DESTROYED NEEDLE BEARING OF PACKING MACHINE.
 28376 ..FAILURE EXAMINATION. PICKLING ERROR, PITTING CORROSION. BROKEN STAINLESS CHROMIUM STEEL MEASURING TAPE.

COSMETIC
 =====

26601 ..SEPARATION AND DETECTION OF TRIPHENYLMETHANE DYES IN COSMETICS BY THE METHOD OF THIN LAYER CHROMATOGRAPHY. (IN POLIS
 27426 ..THIN LAYER CHROMATOGRAPHIC IDENTIFICATION OF SEVERAL IMPORTANT FOOD AND COSMETIC DYES. (IN GERMAN)
 29356 ..IDENTIFICATION AND QUANTITATIVE DETERMINATION OF PRESERVATIVES IN COSMETIC PRODUCTS.

CRIME
 =====

26804 ..CRIMINAL LAW ACT 1977. SECTION 52. MISUSE OF DRUGS ACT 1971: REDEFINITION OF CANNABIS. 1971 C.38.
 26819 ..THE PAINT INDEX - THE COLOUR CLASSIFICATION AND USE OF A COLLECTION OF PAINT SAMPLES TAKEN FROM SCENES OF CRIME.
 27749 ..COMPUTERS AND CRIME.
 27918 ..PRECAUTIONS TO BE TAKEN BY THE FIRST INVESTIGATORS TO ARRIVE AT THE SCENE OF A CRIME INVOLVING FIREARMS.
 27985 ..R V GOODCHILD. MISUSE OF DRUGS ACT 1971: CRIMINAL LAW ACT 1977.
 28534 ..COMPUTER CRIME. PUB D C HEATH AND CO. LEXINGTON BOOKS. (BOOK REVIEW)
 28562 ..A BENZIDINE REARRANGEMENT AND THE DETECTION OF TRACE QUANTITIES OF BLOOD. A LABORATORY EXPERIMENT IN CRIMINALISTICS.
 29712 ..INK ANALYSIS - A WEAPON AGAINST CRIME BY DETECTION OF FRAUD.
 28913 ..ON BEING A GOOD EXPERT WITNESS IN A CRIMINAL CASE.
 28917 ..USE OF BLOOD GROUPS FOR PATERNITY TESTING IN CRIMINAL CASES.
 28979 ..FORUM OF CRIMINOLOGISTS AND FORENSIC PHYSICIANS. (TRANSLATION FROM RUSSIAN)
 28986 ..FORENSIC PSYCHIATRIC EXPERT EXAMINATION OF OLIGOPHRENIC CRIME VICTIMS. (TRANSLATION FROM RUSSIAN)
 29170 ..AN EXPERIMENTAL INVESTIGATION OF THE RELATIVE VALIDITY AND UTILITY OF THE POLYGRAPH TECHNIQUE AND THREE OTHER COMMON
 29472 ..IDENTIFICATION OF A SUITABLE PLASTER FOR CRIME-SCENE CASTING.

CYAN
 =====

26674 ..NITROPERSSIDE AND CYANIDE.
 27150 ..A COMPLETELY AUTOMATED FLUOROMETRIC BLOOD CYANIDE METHOD: A SPECIFIC ASSAY INCORPORATING DIALYSIS AND DISTILLATION.
 27151 ..IN VITRO PRODUCTION OF CYANIDE IN NORMAL HUMAN BLOOD AND THE INFLUENCE OF THIOCYANATE AND STORAGE TEMPERATURE.
 27152 ..FACTORS IN THE ANALYSIS OF WHOLE BLOOD THIOCYANATE.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27202 ..DETERMINATION OF CYANIDE AND NITROPRUSSIDE IN BLOOD AND PLASMA.
 27302 ..THE EFFECT OF AMMONIUM THIOCYANATE AND SODIUM CHLORIDE ON LOSS AND RECOVERY OF MERCURY FROM WATER DURING STORAGE."
 27338 ..HEMODIALYSIS IN A PATIENT WITH ACUTE MERCURIC CYANIDE INTOXICATION. CONCENTRATIONS OF MERCURY IN BLOOD, DIALYSATE, U
 27441 ..DISPOSITION OF ANIPYRINE, ANTIPYRINE, DIAZEPAM, AND INDOCYANINE GREEN IN PATIENTS WITH LIVER DISEASE OR ON ANTICON
 27461 ..A METHOD USING TOLUENE-2,4-DIISOCYANATE AND GLUTARALDEHYDE TO STABILIZE AND CONJUGATE ANTIGENS TO ERYTHROCYTES FOR U
 27925 ..RED CELL CYANIDE.
 27991 ..INFLUENCE OF THIOCYANATE IONS ON STARCH-IODINE REACTION USED FOR THE ESTIMATION OF ALPHA-AMYLASE ACTIVITY.
 28004 ..WHICH ANTIDOTE FOR CYANIDE?
 28063 ..CYANIDE POISONING.
 28111 ..CYANIDE POISONING AS A MODE OF SUICIDE.
 28752 ..SECTION OF OCCUPATIONAL MEDICINE. MEETING JUNE 13 1969. SYMPOSIUM ON ISOCYANATES.
 28754 ..THE PRODUCTION OF FREE TOLYLENE DIISOCYANATE (TDI) FROM THE THERMAL DECOMPOSITION OF FLEXIBLE POLYURETHANE FOAMS.
 29019 ..DETECTION OF CYANOGEN CHLORIDE AS AN IMPURITY IN DICHLOROMETHANE AND ITS SIGNIFICANCE IN DRUG AND METABOLITE ANALYSI
 29066 ..ON THE ACUTE TOXICITIES OF THE COMBUSTION PRODUCTS OF VARIOUS FIBRES, WITH SPECIAL REFERENCE TO BLOOD CYANIDE AND PO
 29202 ..CYANIDE EXPOSURE IN FIRES.
 29400 ..RECENT PROGRESS IN THE PHYSICAL CHEMISTRY OF ORGANIC PIGMENTS WITH SPECIAL REFERENCE TO PHTHALOCYANINES.

DEATH

26548 ..FINAL RESULTS OF STUDY OF INFANTS AT RISK OF SUDDEN DEATH.
 26617 ..PROPOXYPHENE- ASSOCIATED DEATHS: METHODS, POST-MORTEM LEVELS IN BLOOD AND LIVER.
 26757 ..ACUTE ETHANOL POISONING: A TWO-YEAR STUDY OF DEATHS IN NORTH CAROLINA.
 26832 ..VERNICKE'S ENCEPHALOPATHY AND HYPOTHERMIA. A CONTRIBUTION OF THE HAMILLARY BODIES IN A CASE OF UNEXPECTED DEATH.
 26931 ..BRAIN TEMPERATURE OF BODIES AND TIME OF DEATH.(IN GERMAN)
 26933 ..DETERMINATION OF THE TIME OF DEATH BY BODY HEAT LOSS.
 27103 ..CASE REPORT OF DEATHS CAUSED BY FREON GAS.
 27245 ..IMPLICATIONS OF NEPEHTE DEATH.
 27337 ..A DEATH INVOLVING PROPRANOLOL (INDERAL).
 27467 ..FORENSIC TOXICOLOGY OF SOME DEATHS ASSOCIATED WITH THE COMBINED USE OF PROPOXYPHENE AND ACETAMINOPHEN (PARACETAMOL).
 27373 ..TOXICOLOGY AND SUDDEN INFANT DEATH.
 27481 ..REVERSAL OF CARDIOPULMONARY FAILURE DURING ACTIVE SLEEP IN HYPOXIC KITTENS: IMPLICATIONS FOR SUDDEN INFANT DEATH.
 27521 ..DEATHS ASSOCIATED WITH GOLD TREATMENT: A REASSESSMENT.
 27631 ..ARTERIOVENOUS MALFORMATION OF THE MEDULLA: A CASE OF SUDDEN AND UNEXPECTED DEATH.
 27650 ..POST-MORTEM VITREOUS AMMONIUM CONCENTRATIONS IN ESTIMATING THE TIME OF DEATH.
 27809 ..THE SUDDEN INFANT DEATH SYNDROME. A REVIEW OF RECENT ADVANCES.
 27944 ..WHAT KIND OF COT DEATH.
 27966 ..SUFFOCATION AND SUDDEN INFANT DEATH.
 27971 ..DEATHS OF OWLS TRACED TO INSECTICIDE-TREATED TIMBER.
 28093 ..SUDDEN DEATH IN TRAFFIC DUE TO NATURAL CAUSES.

28098 ..DISTRIBUTION OF BLOOD IN LUNGS IN THE SUDDEN INFANT DEATH.
 28105 ..DEATHS AFTER OVERDOSES OF ORPHENADRINE.
 28172 ..WHAT KIND OF COT DEATH?
 28176 ..DEATHS AFTER OVERDOSES OF ORPHENADRINE.
 28191 ..ACCIDENTAL DEATH OF CHILD PLAYING WITH DEODORANT AEROSOL.
 28277 ..A DEATH CASE INVOLVING TILIDINE.
 28388 ..ASSESSMENT OF RISK OF SUDDEN DEATH IN INFANTS.
 28407 ..WHAT KIND OF COT DEATH?
 28422 ..COT DEATHS.
 28557 ..SUDDEN DEATH IN AN INFANT FROM METHENOGLOBINEMIA AFTER ADMINISTRATION OF 'SWEET SPIRITS OF NITRE'.
 28732 ..CARDIAC HEMANGIOMA: A RARE (OR POSSIBLE) CAUSE OF SUDDEN DEATH IN CHILDREN.
 28733 ..SLEEPING ARRANGEMENTS OF SUDDEN INFANT DEATH SYNDROME VICTIMS IN THE DISTRICT OF COLUMBIA - A PRELIMINARY REPORT.
 28734 ..CAN SUDDEN CARDIAC DEATH BE MURDER?
 28804 ..THE SUDDEN INFANT DEATH SYNDROME: A POSSIBLE HYPERSENSITIVITY REACTION DETERMINED BY DISTRIBUTION OF IGG IN LUNGS.
 28811 ..FOUR DEATHS RESULTING FROM ABUSE OF NITROUS OXIDE.
 28915 ..WHAT KIND OF COT DEATH?
 29070 ..SPONTANEOUS PNEUMOTHORAX AND TENSION PNEUMOTHORAX AS CAUSES OF SUDDEN DEATH.
 29226 ..SUDDEN INFANT DEATH SYNDROME. A REVIEW OF LITERATURE.
 29231 ..INQUEST. VETERINARY SURGEON'S IMMOBILE DEATH 'ACCIDENTAL'.
 29240 ..IS FIRESTONE DICING WITH DEATH?
 29442 ..'BEFORE OUR TIME'. 'HOW CAME THEY BY THEIR DEATH' INQUESTS TWO HUNDRED YEARS AGO.
 29455 ..ALCOHOL-ASSOCIATED DEATHS IN THE DISTRICT OF COLUMBIA - A POSTMORTEM STUDY.
 29456 ..PHENCYCLIDINE-RELATED DEATHS IN LOS ANGELES COUNTY, 1976.
 29460 ..PREMATURE DEATHS IN PERSONS WITH SEIZURE DISORDERS - SUBTHERAPEUTIC LEVELS OF ANTICONVULSANT DRUGS IN POSTMORTEM BLO
 29461 ..DEATHS RESULTING FROM LACRIMATORY AGENTS.
 29471 ..DEATH SEQUENCE IN MULTIPLE CARBON MONOXIDE ASPHYXIATIONS.
 26767 ..HIGH DENSITIES OF BENZODIAZEPINE RECEPTORS IN HUMAN CORTICAL AREAS.
 27137 ..REVIEW OF THE RELATION OF DENSITY AND REFRACTIVE INDEX TO THE COMPOSITION OF GLASS.II.
 27547 ..THE APPLICATION OF COMPUTER CONTROLLED MICRODENSITOMETRY IN OPTICAL EMISSION SPECTROSCOPY.
 27573 ..AN APPARATUS FOR DENSITY DETERMINATIONS ON VERY SMALL SOLID SAMPLES.
 27579 ..THE ANALYTICAL USE OF DENSITY GRADIENT SEPARATIONS.
 27580 ..A MODIFIED FLOTATION METHOD OF DENSITY DETERMINATION FOR SMALL SOLID SAMPLES.
 27581 ..A CLASS DENSITY METHOD UTILIZING MARKER DYES AND STAINS.
 27621 ..DENSITY GRADIENT COLUMN.
 27624 ..METHOD FOR ESTABLISHING A LIQUID COLUMN OF GRADED DENSITY.
 27626 ..DETERMINATION OF DENSITY OF SMALL FRAGMENTS.

CENSIT

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27627 ..A METHOD FOR THE PRECISION COMPARISON OF THE DENSITIES OF SMALL SPECIMENS.
 27777 ..PREPARATION OF SENSITIVE LINEAR DENSITY GRADIENTS.
 27778 ..THE USE OF DENSITY-GRADIENT COLUMNS.
 27779 ..IMPROVED TECHNIQUE IN MICROPYCNOMETRIC DENSITY DETERMINATION.
 27781 ..DENSITY FLUCTUATIONS IN SILICATE GLASSES.
 27782 ..GLASS COMPOSITION AND DENSITY CHANGES.
 27783 ..A SIMPLE METHOD FOR PREPARATION OF APPROXIMATELY CONSTANT DENSITY GRADIENTS IN SMALL COLUMNS.
 27786 ..MICRO-DENSITY DETERMINATION OF SOLIDS AND LIQUIDS.
 27819 ..A RAPID METHOD OF CONSTRUCTING DENSITY GRADIENT TUBES.
 27872 ..SEPARATION OF INHOMOGENEITIES IN BOTTLE GLASS BY DENSITY DIFFERENCES.
 28311 ..SEPARATION AND DETERMINATION OF LIPIDS BY ONE-DIMENSIONAL MICRO-THIN-LAYER CHROMATOGRAPHY FOLLOWED BY DENSITOMETRY.
 28437 ..RECENT ADVANCES IN FLUID DENSITY MEASUREMENTS.
 28438 ..GLASS DENSITY METHOD USING METTLER BALANCE.
 28663 ..THE EFFECT OF CHANGES OF COMPOSITION ON DENSITY CHANGES IN SILICATE GLASSES.
 28664 ..THE DENSITY OF SILICATE GLASSES AS A FUNCTION OF COMPOSITION.
 28668 ..THE ROUTINE CONTROL BY DENSITY AND THERMAL EXPANSION MEASUREMENTS OF GLASSES DURING MANUFACTURE.
 29042 ..QUANTITATIVE DETERMINATION OF CHLORDIAZEPoxide AND ITS METABOLITES IN SERUM BY FLUORESCENCE TLC-DENSITOMETRY.

*DENT
 =====

26592 ..PREHISTORIC DENTAL CALCULUS GIVES EVIDENCE FOR COCA IN EARLY COASTAL ECUADOR.
 26673 ..SOME ASPECTS OF FORENSIC DENTISTRY.
 28539 ..DENTISTRY IN THE IDENTIFICATION OF HUMAN REMAINS.
 28877 ..DENTAL MATERIALS. CHAPTER 4 OF REPORT OF THE GOVERNMENT CHEMIST.
 29234 ..METHYL MERCURY IN BLOOD OF DENTISTS.
 29249 ..MERCURY VAPOUR HAZARDS FROM HOT AIR STERILISERS IN DENTAL PRACTICE.

DIGOXIN
 =====

26500 ..SALIVARY LEVEL MEASUREMENTS IN PHARMACOKINETIC STUDIES OF DIGOXIN ABSTRACT OF PAPER GIVEN AT 31ST MEETING OF SCANDI
 26536 ..PHYSIOLOGICALLY BASED PHARMACOKINETIC MODEL FOR DIGOXIN DISTRIBUTION AND ELIMINATION IN THE RAT.
 26605 ..PASSAGE OF DIGOXIN INTO CEREBROSPINAL FLUID IN MAN.
 26641 ..INTERCOMPARISON OF FOUR 125-I LABELED DIGOXIN RIA KITS.
 26704 ..A COLUMN RADIOIMMUNOASSAY METHOD FOR THE DETERMINATION OF DIGOXIN.
 26711 ..A COMPARATIVE STUDY OF THE HOMOGENEOUS ENZYME IMMUNOASSAY (EMIT) AND TWO RADIOIMMUNOASSAYS (RIA'S) FOR DIGOXIN.
 26807 ..SALIVARY DIGOXIN CONCENTRATIONS.
 26838 ..BIOAVAILABILITY OF DIGOXIN AND BETA-METHYL DIGOXIN.
 27019 ..PHARMACOKINETICS OF DIGOXIN.
 27251 ..DRUGS IN USE. INTERNATIONAL NON-PROPRIETARY NAMES. DIGOXIN TO PREVENT DOXORUBICIN CARDIOTOXICITY, LITHIUM INTOXICATI
 27277 ..DRUGS IN USE. DISCONTINUATION OF MAINTAINANCE DIGOXIN. COCAINE IN ANALGESIC ELIXIRS. NEW CHEMOTHERAPY COMBINATION. F
 27432 ..PHARMACOKINETICS OF DIGOXIN

CONTINUED

1 OF 16

- 27440 ..BIOAVAILABILITY OF DRUGS: THE DIGOXIN DILEMMA.
- 27641 ..COMPARATIVE STUDY OF BIOAVAILABILITY OF THREE PREPARATIONS OF DIGOXIN. (IN FRENCH)
- 27870 ..RADIOIMMUNOASSAY FOR THE DETERMINATION OF DIGOXIN AND RELATED COMPOUNDS IN DIGITALIS LANATA.
- 28212 ..EFFECTS OF FUROSEMIDE ON GLOMERULAR FILTRATION RATE AND CLEARANCE OF PRACTOLOL, DIGOXIN, CEPHALORIDINE AND GENTAMICIN
- 28266 ..SPURIOUS UNDERESTIMATION OF RESULTS FOR DIGOXIN RADIOIMMUNOASSAY WITH A COMMERCIAL KIT.
- 28700 ..CORRELATION OF ANTEMORTEM AND POSTMORTEM DIGOXIN LEVELS.
- 28743 ..CROSS REACTIVITY OF DIHYDRODIGOXIN WITH A COMMERCIAL DIGOXIN KIT.
- 28847 ..DRUGS IN USE. NEFOPAM - NOVEL ANALGESIC. DIGOXIN INTERACTION WITH ANTACIDS. 'PROMISING' ANTIVIRAL. EVIDENCE OF PENTA
- 28865 ..STUDIES ON DIGITALIS. X.DIGITOXIN METABOLITES IN HUMAN MYOCARDIUM AND RELATIONSHIP BETWEEN MYOCARDIAL AND SERUM CONC
- 29241 ..RESEARCH ON ELIMINATION OF DIGOXIN AND DETA-METHYL DIGOXIN. (IN GERMAN)
- 29244 ..COMPARATIVE STUDIES ON THE SERUM GLYCOSIDE CONCENTRATION FROM GLYCOSIDE INTOXICATION WITH EXTRACARDIAC SIDE EFFECTS
- 29250 ..STEADY STATE SERUM DIGOXIN CONCENTRATION IN RELATION TO DIGITALIS TOXICITY IN NEONATES AND INFANTS.
- 29253 ..INTERPRETATION OF THE SERUM DIGOXIN CONCENTRATION.
- 29285 ..SERUM DIGOXIN AND EMPIRIC METHODS IN IDENTIFICATION OF DIGITOXICITY.
- 29306 ..IMMUNOLOGICAL REVERSAL OF THE EFFECTS OF DIGOXIN.

DIPHENYLHYDANTOIN

- 26559 ..DIPHENYLHYDANTOIN. A COMPARISON STUDY OF THE ENZYME IMMUNOASSAY AND A CHEMICAL METHOD.
- 26620 ..CORRELATION OF THE EMIT DIPHENYLHYDANTOIN ASSAY IN BLOOD PLASMA WITH A GLC AND A SPECTROPHOTOMETRIC METHOD.
- 29143 ..RAPID QUANTITATIVE METHOD FOR THE SIMULTANEOUS DETERMINATION OF CARBAZEPINE, CARBAZEPINE-10,11-EPOXIDE, DIPHENYL

DISCRIMINATION

- 26588 ..AN IMPROVED PROCESSING OF RADIOIMMUNOASSAY DATA BY MEANS OF A PROGRAMMABLE DESK-TOP CALCULATOR. 2.A STUDY OF INDICES
- 26796 ..THE DISCRIMINATING POWER OF SPECTROFLUORIMETRIC ANALYSIS OF USED AUTOMOBILE OILS.
- 27633 ..DISCRIMINATIVE STIMULUS PROPERTIES OF FENTANYL AND MORPHINE: TOLERANCE AND DEPENDENCE.
- 27652 ..MATHEMATIC-STATISTICAL DISCRIMINATION BETWEEN SUICIDE AND ACCIDENT IN FALLS FROM HEIGHT. (IN GERMAN)
- 27719 ..SELECTION OF DESCRIPTORS ACCORDING TO DISCRIMINATION AND REDUNDANCY. APPLICATION TO CHEMICAL STRUCTURE SEARCHING.
- 28059 ..AN EVALUATION OF WEIGHTED DISCRIMINATING POWER CALCULATIONS AS AN AID TO THE SELECTION OF CHROMATOGRAPHIC SYSTEMS FOR
- 28193 ..THERMOGRAVIMETRY-MASS SPECTROMETRY - A NEW TECHNIQUE FOR THE DISCRIMINATION OF CLOSELY RELATED POLYMERS.
- 28694 ..THE DISCRIMINATION BETWEEN SAMPLES OF WINDOW GLASS BY COMBINING PHYSICAL AND CHEMICAL TECHNIQUES.
- 28695 ..ENHANCED DISCRIMINATION OF GLASS SAMPLES BY PHOSPHORESCENCE ANALYSIS.
- 28719 ..STUDIES ON THE DETECTION OF CLONAZEPAM AND ITS MAIN METABOLITES, CONSIDERING IN PARTICULAR THIN-LAYER CHROMATOGRAPHY
- 29302 ..DISCRIMINATION BETWEEN WINDOW AND CONTAINER GLASSES BY ELECTRON PARAMAGNETIC RESONANCE.
- 29460 ..FREQUENCY DISTRIBUTION AND DISCRIMINATION PROBABILITY OF TWELVE PROTEIN GENETIC VARIANTS IN HUMAN BLOOD AS FUNCTIONS

DOCUMENT

- 26805 ..ON-LINE SEARCHING OF COUNCIL OF EUROPE CONVENTIONS AND AGREEMENTS: A STUDY IN BILINGUAL DOCUMENT RETRIEVAL.
- 26815 ..COLOUR IN DOCUMENT EXAMINATION.
- 26816 ..A TECHNIQUE FOR THE DETECTION OF ALTERATIONS TO A DOCUMENT FROM A CARBONLESS COPYING SYSTEM.
- 27379 ..QUESTIONS DOCUMENTS AND THE LAW: HANDWRITING EVIDENCE IN THE FEDERAL COURT SYSTEM.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27382 ..A NATIONAL SURVEY OF LABORATORY QUESTIONED DOCUMENT REEXAMINATIONS - ARE THEY BEING DONE?

27712 ..DATA COMPRESSION OF LARGE DOCUMENT DATA BASES.

28685 ..DOCUMENTS OF INTERNATIONAL MEETINGS AND ACTIVITIES. INTERNATIONAL WORKSHOP ON TOXICOLOGY OF BENZENE, PARIS 9TH-11TH

COFA

26614 ..LITHIUM CARBONATE AND METHYLDOPA: APPARENT INTERACTION IN MAN.

27244 ..DRUGS IN USE. CHOOSING AN EMETIC. TETRACYCLINES AND TEETH -A REMINDER. USE OF COMBINATION BRONCHODILATOR DRUGS. ANTI

27362 ..PLASMA CONCENTRATION OF ALPHA-METHYLDOPA AND SULPHATE CONJUGATE AFTER ORAL ADMINISTRATION OF METHYLDOPA AND INTRAVEN

27634 ..ROLE OF NORADRENERGIC AND DOPAMINERGIC PROCESSES IN AMPHETAMINE SELF-ADMINISTRATION.

27697 ..FLUOROMETRIC DETERMINATION OF METHYLDOPA IN BIOLOGICAL FLUIDS.

27813 ..PHARMACOKINETICS OF METHYLDOPA IN MAN.

28766 ..CLOMIPRAMINE AND MAPROTILINE ON HUMAN PLATELET UPTAKE OF 5-HYDROXYTRYPTAMINE AND DOPAMINE IN VITRO: WHAT RELEVANCE T

29032 ..RAPID PROCEDURE FOR CHROMATOGRAPHIC ISOLATION OF DOPA, DOPAC, EPINEPHRINE, NOREPINEPHRINE AND DOPAMINE FROM A SINGLE

29333 ..PHARMACOKINETICS OF METHYLDOPA IN HEALTHY MAN.

CRIV

26580 ..DRUGS AND DRIVING I. CLINICAL IMPLICATIONS. 2. ANALYTICAL CONSIDERATIONS. 3. THE PROBLEM IN PRACTICE.

26797 ..DRINKING AND DRIVING-DAG OF BREATH TEST DEVICE BURSTING-WHETHER RESULT OF TEST INVALIDATED. R-Y-KAPLAN.COURT OF APPE

26878 ..THE EFFECT OF ALTERATIONS IN TRACK AND WHEELBASE ON VEHICLE DRIVING BEHAVIOUR.

27390 ..RICKWOOD V COCHRANE. ALCOHOL-BREATH TEST REQUIRED ON SUSPICION OF ALCOHOL WHEN DRIVING - DEFENDANT NOT DRIVING BUT K

27495 ..RESIDUAL EFFECTS AND SKILLS RELATED TO DRIVING AFTER A SINGLE ORAL ADMINISTRATION OF DIAZEPAM, MEDAZEPAM OR LORAZEPAM

27656 ..OCCURENCE OF DIAZEPAM IN BLOOD SAMPLES OF DRIVERS UNDER THE INFLUENCE OF ALCOHOL. (IN GERMAN)

27863 ..R V HILLMAN. MOTORISTS REFUSAL TO PROVIDE BREATH AND LABORATORY SPECIMENS. REFUSAL ON GROUNDS OF FIRST REQUEST BEING

27948 ..CAR EXHAUSTS MAY AFFECT DRIVERS.

28103 ..EXPOSURE OF DRIVERS TO CARBON MONOXIDE.

28108 ..FORENSIC CONSIDERATIONS ON THE COMPARISON OF 'SERUM GAMMA- GLUTAMYLTRANSPEPTIDASE' ACTIVITY IN EXPERIMENTAL ACUTE AL

28653 ..DRINKING AND DRIVING.

28925 ..ALCOHOL AND THE DRIVER.

29130 ..EFFECT OF CHLORPROMAZINE OR SULPIRIDE AND ALCOHOL ON PSYCHOMOTOR SKILLS RELATED TO DRIVING.

29255 ..INVESTIGATIONS INTO THE INTERACTIONS OF OXAZEPAM AND ALCOHOL ON DRIVING ABILITY.(IN GERMAN)

29267 ..DRINKING AND DRIVING. A LITERATURE STUDY

DYE

26523 ..BEHAVIOUR OF BIFUNCTIONAL AND POLYFUNCTIONAL REACTIVE DYES APPLIED TO COTTON CELLULOSE.

26601 ..SEPARATION AND DETECTION OF TRIPHENYLMETHANE DYES IN COSMETICS BY THE METHOD OF THIN LAYER CHROMATOGRAPHY. (IN POLIS

26623 ..THE CHEMISTRY AND APPLICATION OF REACTIVE DYES - A LITERATURE REVIEW, SEPT 1971 - JULY 1975.

26625 ..SULPHUR DYES - 1966-1976.

26665 ..TERATOLOGY AND PERCUTANEOUS TOXICITY STUDIES ON HAIR DYES.

27197 ..DYEING AND PRINTING METHODS FOR THE COLORATION OF CARPET YARNS AND CARPET PIECE BY JET-IMPREGNATION METHODS.

27426 ..THIN LAYER CHROMATOGRAPHIC IDENTIFICATION OF SEVERAL IMPORTANT FOOD AND COSMETIC DYES. (IN GERMAN)

27527 ..THIN-LAYER CHROMATOGRAPHY (TLC) OF REDOX REACTION PRODUCTS OF OXIDATIVE HAIR DYES.
 27581 ..A GLASS DENSITY METHOD UTILIZING MARKER DYES AND STAINS.
 28536 ..THE EXTRACTION AND CLASSIFICATION OF DYES FROM POLYAMIDE, POLYACRYLONITRILE AND POLYESTER FIBRES.
 28591 ..FLUORESCENCE EFFICIENCY OF LASER DYES.
 28608 ..THE EXTRACTION OF CHROME MORDANT DYES FROM WOOL AND THEIR CHROMATOGRAPHIC IDENTIFICATION.
 28609 ..REACTIVE DYE FOR WOOL. (ABSTRACT) NARAYANAN R, BHATT S P, PRESS B, COLOUR AGE:1977:V24:43
 28610 ..DYEING OF CHEMICALLY MODIFIED CELLULOSES. 2. (ABSTRACT) HEBEISH A; J APPLIED POLYMER SCI:1977:V27:2797.
 28708 ..DEVELOPMENTS IN DYES AND DYEING; NEWTON E J; 1977:V158:599 (ABSTRACT).
 28792 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC SEPARATION OF DYES ENCOUNTERED IN ILICIT HEROIN SAMPLES.
 28873 ..DYEING OF CHEMICALLY MODIFIED CELLULOSES. II. EFFECT OF CHEMICAL MODIFICATION OF CELLULOSE ON THE DYEING PROPERTIES O
 28880 ..MANUFACTURE OF DYES AND INTERMEDIATES.
 28881 ..WOOL DYEING.
 28885 ..RELATIONS BETWEEN THE STRUCTURE AND PROPERTIES OF AZO DISPERSE DYES.
 28903 ..WOOL DYES AND WOOL DYEING.
 29133 ..IDENTIFICATION OF DYE CARRIER CHEMICALS BY THIN-LAYER CHROMATOGRAPHY.
 29201 ..POLYESTER DYEING. SHIRLEY INTERNATIONAL SEMINAR.
 29355 ..BENZIDINE DERIVED DYES: DIRECT BLUE 6, DIRECT BLACK 38, DIRECT BROWN 95. JOINT NIOSH/NCI CURRENT INTELLIGENCE BULLET
 29463 ..MODIFICATION OF FINGERPRINT POWDER WITH COUMARINE 6 LASER DYE.

• DYES

26523 ..BEHAVIOUR OF BIFUNCTIONAL AND POLYFUNCTIONAL REACTIVE DYES APPLIED TO COTTON CELLULOSE.
 26601 ..SEPARATION AND DETECTION OF TRIPHENYLMETHANE DYES IN COSMETICS BY THE METHOD OF THIN LAYER CHROMATOGRAPHY. (IN POLIS
 26623 ..THE CHEMISTRY AND APPLICATION OF REACTIVE DYES - A LITERATURE REVIEW, SEPT 1971 - JULY 1975.
 26625 ..SULPHUR DYES - 1966-1976.
 26665 ..TERATOLOGY AND PERCUTANEOUS TOXICITY STUDIES ON HAIR DYES.
 27426 ..THIN LAYER CHROMATOGRAPHIC IDENTIFICATION OF SEVERAL IMPORTANT FOOD AND COSMETIC DYES. (IN GERMAN)
 27527 ..THIN-LAYER CHROMATOGRAPHY (TLC) OF REDOX REACTION PRODUCTS OF OXIDATIVE HAIR DYES.
 27581 ..A GLASS DENSITY METHOD UTILIZING MARKER DYES AND STAINS.
 28536 ..THE EXTRACTION AND CLASSIFICATION OF DYES FROM POLYAMIDE, POLYACRYLONITRILE AND POLYESTER FIBRES.
 28591 ..FLUORESCENCE EFFICIENCY OF LASER DYES.
 28608 ..THE EXTRACTION OF CHROME MORDANT DYES FROM WOOL AND THEIR CHROMATOGRAPHIC IDENTIFICATION.
 28708 ..DEVELOPMENTS IN DYES AND DYEING; NEWTON E J; 1977:V158:599 (ABSTRACT).
 28792 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC SEPARATION OF DYES ENCOUNTERED IN ILICIT HEROIN SAMPLES.
 28873 ..DYEING OF CHEMICALLY MODIFIED CELLULOSES. II. EFFECT OF CHEMICAL MODIFICATION OF CELLULOSE ON THE DYEING PROPERTIES O
 28880 ..MANUFACTURE OF DYES AND INTERMEDIATES.
 28885 ..RELATIONS BETWEEN THE STRUCTURE AND PROPERTIES OF AZO DISPERSE DYES.
 28903 ..WOOL DYES AND WOOL DYEING.
 29355 ..BENZIDINE DERIVED DYES: DIRECT BLUE 6, DIRECT BLACK 38, DIRECT BROWN 95. JOINT NIOSH/NCI CURRENT INTELLIGENCE BULLET

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

ELECTRON CAPTURE

- 26607 ..SIMULTANEOUS DETERMINATION OF CODEINE AND MORPHINE IN BIOLOGICAL SAMPLES BY GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE
- 26635 ..DETERMINATION OF MORPHINE BY ELECTRON CAPTURE GAS-LIQUID CHROMATOGRAPHY.
- 27001 ..DETERMINATION OF INTACT OXAZEPAM BY ELECTRON CAPTURE GAS CHROMATOGRAPHY AFTER AN EXTRACTIVE ALKYLATION REACTION.
- 27259 ..RAPID DETERMINATION OF DIAZEPAM AND NORDIAZEPAM IN PLASMA BY ELECTRON CAPTURE GAS-LIQUID CHROMATOGRAPHY.
- 27468 ..DETERMINATION OF PHENETHYLMALONAMIDE BY ELECTRON-CAPTURE GAS CHROMATOGRAPHY.
- 27609 ..DETERMINATION OF SERUM AND URINE CONCENTRATIONS OF TRANALCYPROXINE BY ELECTRON-CAPTURE GAS-LIQUID CHROMATOGRAPHY.
- 27816 ..EXTRACTIVE ALKYLATION OF BIOLOGICAL SAMPLES OF CLIOQUINOL OR CHLOROQUINALDOL AND DETERMINATION BY ELECTRON CAPTURE G
- 28134 ..MEASUREMENT OF ELECTRON CAPTURE RATES FOR CHLOROBENZENE WITH NEGATIVE ION PLASMA CHROMATOGRAPHY.
- 28153 ..ELECTRON-CAPTURE DETECTOR GLC TECHNIQUE FOR ESTIMATING TOCAINIDE IN BIOLOGICAL FLUIDS.
- 28319 ..SEPARATION OF PERPHENAZINE, ITS SULPHOXIDE AND ITS PROBABLE PHENOLIC METABOLITES BY ELECTRON-CAPTURE GAS-LIQUID CHRO
- 28461 ..DETERMINATION OF DESMETHYLDIAZEPAM IN PLASMA BY ELECTRON-CAPTURE GLC: APPLICATION TO PHARMACOKINETIC STUDIES OF CLOR
- 28747 ..RAPID AND SENSITIVE GAS CHROMATOGRAPHIC QUANTITATION OF MORPHINE, CODEINE AND 06-ACETYLMORPHINE IN ILICIT HEROIN US
- 28964 ..SENSITIVE GAS CHROMATOGRAPHIC DETERMINATION OF THE MONOSACCHARIDE COMPOSITION OF GLYCOPROTEINS USING ELECTRON CAPTUR
- 28969 ..QUANTITATIVE DETERMINATION OF HALBUPHINE IN PLASMA USING ELECTRON-CAPTURE DETECTION.
- 29035 ..DETERMINATION OF WATER SOLUBLE IMIDAZO-1,4-BENZODIAZEPINES IN BLOOD BY ELECTRON-CAPTURE GAS-LIQUID CHROMATOGRAPHY A
- 29132 ..SIMULTANEOUS DETERMINATION OF THERAPEUTIC PLASMA CONCENTRATIONS OF PETHIDINE AND MORPETHIDINE IN MAN BY ELECTRON CAP
- 29163 ..A MICRO ELECTRON CAPTURED DETECTOR FOR TEMPERATURE PROGRAMMED ANALYSIS WITH CAPILLARY COLUMNS FOR A WIDE RANGE OF AP
- 29423 ..IDENTIFICATION OF 03-MONOACETYLMORPHINE IN ILICIT HEROIN USING GAS CHROMATOGRAPHY-ELECTRON-CAPTURE DETECTION AND MA

ELECTROPHORE

- 26691 ..SEPARATION OF BASIC DRUGS BY HIGH-VOLTAGE PAPER ELECTROPHORESIS.
- 26752 ..HAPTOGLOBIN PHENOTYPING OF BLOODSTAINS BY NONGRADIENT POLYACRYLAMIDE ELECTROPHORESIS.
- 26760 ..IMPROVED STATISTICAL METHOD FOR THE CALCULATION OF PROTEIN CONCENTRATION BY LAURELL MONOROCKET IMMUNOELECTROPHORESIS
- 27027 ..THE EXAMINATION OF BLOODSTAINS BY LAURELL ELECTROPHORETIC (ANTIGEN/ANTIBODY CROSSED ELECTROPHORESIS).
- 27082 ..WHEN DO DOUBLE PEAKS OCCUR IN PH GRADIENT ELECTROPHORESIS?
- 27083 ..IDENTIFICATION AND QUANTIFICATION OF GLYCOPROTEINS BY AFFINITY ELECTROPHORESIS.
- 27091 ..SIMULTANEOUS DETERMINATION OF ERYTHROCYTE ACID PHOSPHATASE, ESTERASE D, AND ADENYLATE KINASE PHENOTYPES ON A SINGLE
- 27186 ..IMPROVED TECHNIQUE FOR ELECTROPHORESIS OF HUMAN GALACTOSE-1-P URIDYL TRANSFERASE (EC 2.7.7.12).
- 27448 ..HUMAN LIVER ALCOHOL DEHYDROGENASE ISOENZYME VARIATIONS. IMPROVED SEPARATION METHODS USING PROLONGED HIGH VOLTAGE STA
- 27472 ..A COMPARISON OF THREE ELECTROPHORETIC TECHNIQUES FOR IDENTIFYING SEMINAL ACID PHOSPHATASE.
- 27540 ..COMMENTS ON THE DETERMINATION OF ISOENZYME POLYMORPHISM (ADA, AK, 6-PGD, PGM) BY CELLULOSE ACETATE ELECTROPHORESIS.
- 27675 ..LARGE-SCALE ANALYTICAL AGAROSE-GEL ELECTROPHORETIC SEPARATION OF DNA.
- 28094 ..TIME-DEPENDANT CHANGES IN THE PROTEIN SPECTRUM OF BLOOD FROM LIVING AND DEAD PERSONS BY MEANS OF ELECTROPHORESIS IN
- 28140 ..A MICROANALYTICAL ELECTROPHORESIS TECHNIQUE FOR THE DETERMINATION OF POLYMORPHIC BLOOD PROTEINS FOR MEDICAL AND FORE
- 28713 ..EFFECT OF ENVIRONMENTAL FACTORS ON STARCH GEL ELECTROPHORETIC PATTERNS OF HUMAN ERYTHROCYTE ACID PHOSPHATASE.
- 28741 ..HEMOGLOBIN ELECTROPHORESIS AT ALKALINE PH ON AGAROSE GELS.
- 28901 ..ELECTROPHORESIS OF ESTERASE D IN FRESH BLOOD AND IN BLOODSTAINS ON CELLULOSE ACETATE.

28930 ..THE DETERMINATION OF GC GROUPS IN LIQUID BLOOD BY VERTICAL ELECTROPHORESIS IN POLYACRYLAMIDE GEL. (TRANSLATION FROM
28908 ..PREPARATION OF ANTIBODY FRAGMENTS: CONDITIONS FOR PROTEOLYSIS COMPARED BY SDS SLAB-GEL ELECTROPHORESIS AND QUANTITAT
28913 ..THE MICROSCOPIC EXAMINATION OF HAIR COUPLED WITH PCM TYPING OF HAIR ROOTS BY STARCH-GEL ELECTROPHORESIS.
28938 ..GLOBIN CHAIN SEPARATION BY SDS POLYACRYLAMIDE GEL ELECTROPHORESIS. SIMPLE SCREENING METHOD FOR ELONGATED HEMOGLOBIN
29064 ..POLYMORPHISM OF THE RED CELL ACID-PHOSPHATASE IN TUSCANY BY STARCH-GEL THIN LAYER ELECTROPHORESIS AND FLUOROGENIC SU

•EMI

26570 ..DETERMINATION OF SELENIUM IN BLOOD SERUM BY PROTON-INDUCED X-RAY EMISSION.
26620 ..CORRELATION OF THE EMIT DIPHENYLHYDANTOIN ASSAY IN BLOOD PLASMA WITH A GLC AND A SPECTROPHOTOMETRIC METHOD.
26626 ..PROTON-INDUCED X-RAY EMISSION ANALYSIS OF SINGLE HUMAN HAIR ROOTS.
26627 ..AN IMPROVED GENERAL METHOD FOR THE REDUCTION OF ANALYTICAL ERRORS IN FLAME EMISSION AND ATOMIC ABSORPTION SPECTROMET
26701 ..THE ANALYSIS OF SMALL GLASS FRAGMENTS BY EMISSION SPECTROGRAPHY
26711 ..A COMPARATIVE STUDY OF THE HOMOGENEOUS ENZYME IMMUNOASSAY (EMIT) AND TWO RADIOIMMUNOASSAYS (RIA'S) FOR DIGOXIN.
26718 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY OF METAL DIETHYL-DITHIOCARBAMATES WITH UV AND DC ARGON-PLASMA EMISSION SPECTROSC
27193 ..STUDIES OF A RADIO FREQUENCY INDUCTIVELY COUPLED ARGON PLASMA FOR OPTICAL EMISSION SPECTROMETRY. III INTERFERENCE EF
27317 ..X-RAY EMISSION SPECTRA OF FE AND CU IN LEAD BORATE GLASSES.
27543 ..INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY: ANALYSIS OF BIOLOGICAL MATERIALS AND SOILS FOR MAJOR, TRACE
27547 ..THE APPLICATION OF COMPUTER CONTROLLED MICRODENSITOMETRY IN OPTICAL EMISSION SPECTROSCOPY.
27590 ..PREDICTION OF PEAK WAVELENGTHS AND INTENSITIES IN SYNCHRONOUSLY EXCITED FLUORESCENCE EMISSION SPECTRA.
27615 ..MASS SCREENING AND CONFIRMATION OF SEVEN SYMPATHOMIMETIC AMINE DRUGS BY EMIT-GAS CHROMATOGRAPHY.
27900 ..LOWERING THE COST OF THE ENZYME IMMUNOASSAY (EMIT) FOR CARBAMAZEPINE BY ITS ADAPTATION TO A MECHANIZED MICROLITRE SY
28420 ..ELEMENTAL ANALYSIS: PLASMA REVEAL EMISSION SPECTROSCOPY.
28645 ..COMPARISON OF THE EMIT TEST WITH HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY FOR THE DETERMINATION OF PHENOBARBITAL IN SE
28897 ..FLAME EMISSION, ATOMIC ABSORPTION, AND ATOMIC FLUORESCENCE SPECTROMETRY.
28976 ..THE CHARACTERISATION OF THE WATER-SOLUBLE FRACTION OF COMMERCIAL SAMPLES OF SODIUM CHLORATE USING INDUCTIVELY COUPLE
28996 ..DETERMINATION OF TOTAL MERCURY IN SEDIMENTS BY FURNACE COMBUSTION AND PLASMA EMISSION SPECTROMETRY.
29020 ..IMPROVED DETECTION OF VOLATILE ELEMENTS BY CARBON FURNACE ATOMIC-EMISSION SPECTROPHOTOMETRY USING A CARBON TUBE FITT
29085 ..EXCITED STATES OF FLAVINE COENZYMES - III. FLUORESCENCE AND PHOSPHORESCENCE EMISSIONS.
29194 ..COMPLETE ANALYSIS OF GLASS BY THE EMISSION SPECTROSCOPY METHOD (IN RUSSIAN)
29198 ..EVALUATION OF INDUCTIVELY COUPLED PLASMA OPTICAL EMISSION SPECTROMETRY AS A METHOD FOR THE ELEMENTAL ANALYSIS OF ORG
29199 ..ESTABLISHMENT OF COMPROMISE CONDITIONS FOR MULTIELEMENT ANALYSIS BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY;
29354 ..MICROWAVE DISCHARGE AND AFTERGLOW EXCITED EMISSION SPECTRA FOR SPECIFIC DETECTION IN GAS CHROMATOGRAPHY. IN THE QUAL

ERYTHROCYTE

26587 ..ERYTHROCYTE ACID PHOSPHATASE, ESTERASE D, A SINGLE PLATE METHOD
27070 ..BIOSYNTHESIS OF A AND B BLOOD GROUP SUBSTANCES OF HUMAN ERYTHROCYTES AND SALIVA.
27091 ..SIMULTANEOUS DETERMINATION OF ERYTHROCYTE ACID PHOSPHATASE, ESTERASE D, AND ADENYLATE KINASE PHENOTYPES ON A SINGLE
27459 ..ENHANCED ANTIBODY RESPONSES TO ANTIGENS PRESENTED ON AUTOLOGOUS ERYTHROCYTES.
27461 ..A METHOD USING TOLUENE-2,4-DIISOCYANATE AND GLUTARALDEHYDE TO STABILIZE AND CONJUGATE ANTIGENS TO ERYTHROCYTES FOR U

*** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27528 ..THE SEPARATION OF THE PHENOTYPES OF PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE, AND SOME HAEMOGLOBIN VARIANTS
 27642 ..THE SIGNIFICANCE OF THE SIMULTANEOUS DETERMINATION OF CARBAMAZEPINE AND ITS 10,11-EPOXIDE FROM PLASMA AND HUMAN ERYT
 27658 ..A NEW VARIANT OF HUMAN ERYTHROCYTE G6PD OCCURRING AT A HIGH FREQUENCY AMONGST THE POPULATION OF TWO VILLAGES IN THE
 27660 ..HUMAN ERYTHROCYTE PYRUVATE KINASE DEFICIENCY:THE USE OF A KINETIC STUDY OF MUTANT ENZYMES FOR THE DETECTION OF HETER
 28237 ..ENHANCED AGGLUTINATION OF ALL THE ERYTHROCYTES WHEN ONLY HALF ARE TRYPSINISED.
 28463 ..DEVELOPMENT OF HAEMAGGLUTINATION ASSAYS. I. ATTACHMENT OF ANTI-HBS ANTIBODY TO STABILISED ERYTHROCYTES.
 28467 ..THE NATURE OF HUMAN BLOOD GROUP A3 ERYTHROCYTES.
 28507 ..MEASUREMENT OF PLASMA AND ERYTHROCYTE CHLORPROMAZINE AND N-MONODESMETHYLCHLORPROMAZINE LEVELS BY GAS CHROMATOGRAPHY
 28713 ..EFFECT OF ENVIRONMENTAL FACTORS ON STARCH GEL ELECTROPHORETIC PATTERNS OF HUMAN ERYTHROCYTE ACID PHOSPHATASE.
 28800 ..PHENOTYPING OF ERYTHROCYTE ACID PHOSPHATASE IN FRESH BLOOD AND IN BLOODSTAINS ON CELLULOSE ACETATE.
 29170 ..ABNORMAL GLYCOLIPID COMPOSITION OF ERYTHROCYTES WITH A WEAK P ANTIGEN.
 29294 ..LECTIN STUDIES. III. A SURVEY OF PHYTOHAEMAGGLUTININS: INTERACTION OF LECTINS WITH ERYTHROCYTES OF TEN VERTEBRATE SP
 29466 ..POPULATION FREQUENCIES OF FORENSICALLY IMPORTANT GENETIC MARKERS: PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE,
 29473 ..PROBLEMS OF RELIABILITY IN THE PHENOTYPING OF ERYTHROCYTE ACID PHOSPHATASE IN BLOODSTAINS.

ENZY

26511 ..AN ENZYME-LINKED IMMUNOSORBENT ASSAY (ELISA) FOR THE DETERMINATION OF DIPHTHERIA TOXIN ANTIBODIES.
 26559 ..DIPHENYLHYDANTOIN. A COMPARISON STUDY OF THE ENZYME IMMUNOASSAY AND A CHEMICAL METHOD.
 26589 ..NEW ENZYMATIC ASSAY OF CHOLINESTERASE ACTIVITY.
 26636 ..COMPARISON OF ENZYME IMMUNOASSAY AND GAS CHROMATOGRAPHY FOR DETERMINATION OF CARBAMAZEPINE AND ETHOSUXIMIDE IN HUMAN
 26637 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND ENZYME IMMUNOASSAY COMPARED WITH GAS CHROMATOGRAPHY FOR DETERMINING PHENYTOI
 26689 ..RECOGNITION OF LYSOSOMAL ENZYMES.
 26711 ..A COMPARATIVE STUDY OF THE HOMOGENEOUS ENZYME IMMUNOASSAY (EMIT) AND TWO RADIOIMMUNOASSAYS (RIA'S) FOR DIGOXIN.
 26724 ..SERUM AND PLACENTAL LACTIC DEHYDROGENASE AND ALKALINE PHOSPHATASE ISOENZYMES IN NORMAL PREGNANCY AND IN PRE-ECLAMPSI
 27026 ..RESULTS OF AN EVALUATION OF CREATININE KINASE ISOENZYME ACTIVITIES COMPARING DIFFERENT COMMERCIAL TEST KITS.
 27052 ..LONG TERM STABILITY OF ENZYMES, TOTAL PROTEIN AND INORGANIC ANYLATES IN LYOPHILIZED QUALITY CONTROL SERUM.
 27085 ..MAGNETIC SOLID PHASE ENZYME-IMMUNOASSAY.
 27086 ..AN ENZYME IMMUNOELECTRODE. ASSAY OF HUMAN SERUM ALBUMIN AND INSULIN.
 27143 ..HAS THIS ENZYME ENDED ITS EVOLUTIONARY JOURNEY? REACTION KINETICS OF AN ENZYME (TIM) SHOWS IT NEARING PERFECTION.
 27208 ..NOMENCLATURE OF MULTIPLE FORMS OF ENZYMES. RECOMMENDATIONS (1976). IUPAC-IUB COMMISSION ON BIOCHEMICAL NOMENCLATURE
 27214 ..IMMOBILIZED ENZYMES IN ANALYTICAL CHEMISTRY.
 27401 ..THERMOMETRIC ENZYME LINKED IMMUNOSORBENT ASSAY: TELISA.
 27435 ..HOW ENZYMES HOP BETWEEN MEMBRANES.
 27437 ..ENZYME DETECTION USING PHENAZINE METHOSULPHATE AND TETRAZOLIUM SALTS: INTERFERENCE BY OXYGEN.
 27448 ..HUMAN LIVER ALCOHOL DEHYDROGENASE ISOENZYME VARIATIONS. IMPROVED SEPARATION METHODS USING PROLONGED HIGH VOLTAGE STA
 27482 ..THE GENETIC SYSTEM CONTROLLING THE PRODUCTION OF THE ISOENZYMES OF PHOSPHOGLUCOMUTASE - A REVIEW.
 27518 ..REVIEW. ENZYME-IMMUNOASSAY
 27540 ..COMMENTS ON THE DETERMINATION OF ISOENZYME POLYMORPHISM (ADA, AK, 6-PGD, PGM) BY CELLULOSE ACETATE ELECTROPHORESIS.

27638 ..METHYLMERCURY: EFFECT ON SERUM ENZYMES AND HUMORAL ANTIBODY.
 27660 ..HUMAN ERYTHROCYTE PYRUVATE KINASE DEFICIENCY:THE USE OF A KINETIC STUDY OF MUTANT ENZYMES FOR THE DETECTION OF HETER
 27810 ..AN ENZYME IMMUNELECTRODE. ASSAY OF HUMAN SERUM ALBUMIN AND INSULIN.
 27906 ..STRUCTURE OF PYRUVATE KINASE AND SIMILARITIES WITH OTHER ENZYMES: POSSIBLE IMPLICATIONS FOR PROTEIN TAXONOMY AND EVO
 27988 ..LOWERING THE COST OF THE ENZYME IMMUNOASSAY (EMIT) FOR CARBAMAZEPINE BY ITS ADAPTATION TO A MECHANIZED MICROLITRE SY
 27993 ..ANTI-DRUG SERA RAISED BY IMMUNISATION WITH A READILY AVAILABLE DRUG-ENZYME CONJUGATE.
 28002 ..ASSESSMENT OF THYROXINE BY ENZYME IMMUNOASSAY WITH THE ABA-100 ANALYZER.
 29025 ..RESPIRATORY HAZARDS FROM PROTEOLYTIC ENZYMES.
 28128 ..ASSAY OF DIGITOXIN IN PLASMA BY AN ENZYME-IMMUNOASSAY TECHNIQUE.
 28161 ..WHAT'S SPECIAL ABOUT ENZYMES?
 28268 ..ENZYME IMMUNOASSAY OF THEOPHYLLINE WITH A CENTRIFUGAL ANALYZER AND COMPARISON WITH AN ULTRAVIOLET METHOD.
 28269 ..ENZYME IMMUNOASSAY OF THEOPHYLLINE WITH THE ABA-100.
 28333 ..A SIMPLIFICATION OF THE ENZYME-LINKED IMMUNOSORBENT ASSAY (ELISA) IN THE DETECTION OF CLASS-SPECIFIC ANTIBODIES.
 28415 ..PRESENCE OF BLOOD GROUP H ANTIGEN ON A CARCINOEMBRYONIC ANTIGEN AND ITS ENZYMATIC MODIFICATION INTO BLOOD GROUP A AN
 28524 ..A THERMISTOR DETECTOR FOR SUBSTRATE DETERMINATION WITH IMMOBILIZED ENZYMES IN FLOW SYSTEMS. (IN GERMAN)
 28533 ..A KINETIC ENZYMATIC METHOD FOR THE URINE AND SERUM ALPHA-AMYLASE DETERMINATION WITH THE CENTRIFUGAL FAST ANALYZER.
 28592 ..IMMOBILISED COENZYMES.
 28614 ..CLINICAL USEFULNESS OF ALKALINE PHOSPHATASE ISOENZYME DETERMINATIONS.
 28621 ..ALKALINE PHOSPHATE AND PEROXIDASE FOR DOUBLE IMMUNOENZYMATIC LABELLING OF CELLULAR CONSTITUENTS.
 28699 ..THE ANALYSIS OF DRUGS IN BLOOD, BILE, AND TISSUE WITH AN INDIRECT HOMOGENEOUS ENZYME IMMUNOASSAY.
 28704 ..ENZYME TYPING OF HUMAN HAIR ROOTS.
 28723 ..ENZYME-LINKED SANDWICH IMMUNOASSAY OF MACROMOLECULAR ANTIGENS USING THE RABBIT ANTIBODY-COUPLED GLASS ROD AS A SOLID
 28725 ..ENZYMIC DEALKYLATION OF A SUBSTITUTED AMINOACETAMIDOBENZOPHENONE AND CYCLISATION TO THE CORRESPONDING BENZODIAZEPINE
 28742 ..A TOTAL AUTOMATED SYSTEM FOR ENZYME IMMUNOASSAY OF THEOPHYLLINE IN SERUM.
 28822 ..ENZYMATIC DETERMINATION OF BLOOD ETHANOL, WITH AMPEROMETRIC MEASUREMENT OF RATE OF OXYGEN DEPLETION.
 28826 ..COMPARATIVE DETERMINATION OF PHENYTOIN BY SPECTROPHOTOMETRY, GAS CHROMATOGRAPHY, LIQUID CHROMATOGRAPHY, ENZYME IMMUN
 28927 ..RADIOIMMUNOASSAY AND RADIOENZYMATIC ASSAY OF A NEW AMINOGLYCOSIDE ANTIBIOTIC, NETILMICIN.
 28878 ..GENTLER HANDLING REVEALS FRATERISING ENZYMES.
 28895 ..ENZYMES IN ANALYTICAL CHEMISTRY.
 28910 ..CHARACTERISATION OF THE ISOENZYMES OF PHOSPHOGLUCOMUTASE (PGM) DETERMINED BY THE FIRST (PGM1) AND SECOND (PGM2) LOCUS
 29004 ..ENZYME IMMUNOASSAY ADAPTED FOR USE WITH A DIGITAL KINETIC ANALYZER.
 29005 ..AUTOMATIC LOADING OF A CENTRIFUGAL ANALYZER FOR ENZYME IMMUNOASSAYS.
 29085 ..EXCITED STATES OF FLAVINE COENZYMES - III. FLUORESCENCE AND PHOSPHORESCENCE EMISSIONS.
 29125 ..ENZYMIC DEALKYLATION OF A SUBSTITUTED AMINOACETAMIDOBENZOPHENONE AND CYCLIZATION TO THE CORRESPONDING BENZODIAZEPIN
 29153 ..ENZYMATIC CONVERSION OF HUMAN GROUP O RED CELLS INTO GROUP B ACTIVE CELLS BY ALPHA-D-GALACTOSYLTRANSFERASES OF SERA
 29269 ..FURTHER OBSERVATIONS ON ISOELECTRIC FOCUSING OF SERUM PROTEINS USING MODIFIED CELLULOSE ACETATE GEL MEMBRANES, AND
 29405 ..RAPID ASSESSMENT OF ISOENZYMES BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.

29407 ..COUPLED REACTIONS OF IMMOBILIZED ENZYMES AND IMMOBILIZED SUBSTRATES: CLINICAL APPLICATION AS EXEMPLIFIED BY AMYLASE
 29422 ..ENZYMATIC REACTIONS ON THIN-LAYER CHROMATOGRAPHIC PLATES. I. LIPOLYSIS OF TRIGLYCERIDES AND SEPARATION OF PRODUCTS O
 29443 ..RESPIRATORY HAZARDS FROM PROTEOLYTIC ENZYMES.
 29480 ..RED CELL ENZYME TYPES IN PSORIASIS.
 29481 ..HLA TYPES, BLOOD GROUPS, SERUM PROTEIN AND RED CELL ENZYME TYPES AMONG SAMOANS IN NEW ZEALAND.
 29485 ..AN IMPROVED MEANS OF ENZYME TYPING OF HAIRS USING ISOELECTRIC FOCUSING.

EXFLCS
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26736 ..HIGH RESOLUTION FIELD DESORPTION MASS SPECTROMETRY. PART VII. EXPLOSIVES AND EXPLOSIVE MIXTURES.
 27371 ..PROCESSING AND INTERPRETING MASS SPECTRAL DATA IN FORENSIC IDENTIFICATION OF DRUGS AND EXPLOSIVES.
 27497 ..TEST-TUBE EXPERIMENTS WITH NITRO COTTON (NC) AND OTHER EXPLOSIVES. (WORK SHEET)
 27854 ..SYSTEMATIC APPROACH TO THE DETECTION OF EXPLOSIVE RESIDUES. II BLACK POWDERS.
 28556 ..PULSE POLAROGRAPHIC DETERMINATION OF TRINITROGLYCERIN IN EXPLOSIVES.
 28714 ..PHOSPHOR EXPLOSIVE MATERIAL COMBINATIONS.
 28796 ..FORENSIC APPLICATIONS OF SAPPHIRE CELL-INFRARED SPECTROSCOPY: COMPANION TO THE DIAMOND CELL IN EXPLOSIVE AND LEG WIR
 29358 ..FIRE INCIDENTS INVOLVING EXPLOSIONS IN GREAT BRITAIN.
 29475 ..MILITARY EXPLOSIVE DETECTORS.

FATAL
 =====

26555 ..PROPOXYPHENE FATALITIES: BLOOD AND TISSUE CONCENTRATIONS OF PROPOXYPHENE AND NORPROPOXYPHENE AND A STUDY OF 115 MEDI
 26564 ..A FATAL CASE INVOLVING LEVORPHANOL.
 26947 ..FATAL SELF-POISONING WITH DETTOL.
 27067 ..FATAL CHLORMETHIAZOLE POISONING IN CHRONIC ALCOHOLICS.
 27274 ..A CONTROLLED STUDY OF THE ROLE OF ALCOHOL IN FATAL ADULT PEDESTRIAN ACCIDENTS.
 27335 ..A FATALITY INVOLVING METHAPYRILENE.
 27702 ..FATAL - A GENERAL PURPOSE COMPUTER PROGRAM FOR FITTING EXPERIMENTAL DATA TO ANY REQUIRED FUNCTION.
 27945 ..FATAL CHLORMETHIAZOLE POISONING IN CHRONIC ALCOHOLICS.
 27946 ..FATAL CHLORMETHIAZOLE POISONING IN CHRONIC ALCOHOLICS.
 28078 ..CHEMICAL-TOXICOLOGICAL STUDY ON BIOLOGICAL MATERIAL AFTER FATAL CAFFEINE POISONING.
 28084 ..CO-TRIMOXAZOLE FATALITY.
 28097 ..FATAL DECOMPRESSION SICKNESS FOLLOWING THERAPEUTIC HYPERBARIC ENVIRONMENT.
 28209 ..FATAL MULTISYSTEM TOXICITY AFTER CO-TRIMOXAZOLE.
 28384 ..FATAL INJURIES ATTRIBUTED TO CONSUMER PRODUCTS IN PENNSYLVANIA, 1971.
 28493 ..FATAL INTOXICATION BY THIOPENTAL.
 28642 ..FATAL OVERDOSAGE WITH DISOPYRAMIDE.
 28684 ..THREE FATAL CASES OF THINERS-SNIFFING, AND EXPERIMENTAL EXPOSURE TO TOLUENE IN HUMAN AND ANIMALS.
 28981 ..HISTOMETRICAL STUDY OF INTRACEREBRAL VESSELS IN FATAL STRANGULATION. (TRANSLATION FROM RUSSIAN)
 29457 ..SPONTANEOUS PNEUMOTHORAX IN THE NEWBORN: A REPORT OF TWO FATALITIES.

FATIGUE

- 26882 ..CUMULATIVE FATIGUE DAMAGE ANALYSIS OF A LIGHT TRUCK FRAME.
- 26985 ..THE IDENTIFICATION OF FATIGUE FRACTURES IN FLAKE GRAPHITE CAST IRON WITH THE AID OF THE SCANNING AND TRANSMISSION EL
- 27405 ..FATIGUE OF CASE HARDENED LOW ALLOYED STEEL.
- 27414 ..METAL FATIGUE: SOME PRACTICAL ASPECTS.
- 27792 ..DYNAMIC AND STATIC FATIGUE OF SILICATE GLASSES.
- 28373 ..INITIATION AND EARLY GROWTH OF FATIGUE CRACKS IN HIGH STRENGTH STEEL.
- 28374 ..FRACTOGRAPHY OF FATIGUE FRACTURES IN CARBURIZED STEEL.
- 28379 ..EFFECT OF OVERSTRESSING ON CUMULATIVE FATIGUE DAMAGE OF MILD STEEL.
- 28421 ..FATIGUE PROBLEMS IN LAND TRANSPORT.

FIBRE

- 26622 ..FIBRE PHYSICS AND CHEMISTRY IN RELATION TO COLORATION.
- 27869 ..WHY FIBRE BLENDS?
- 27887 ..BONDING OF SEQUESTERING GROUPS TO CELLULOSIC FIBRES. PART II - THE STABILITY OF 4-(2-PYRIDYLazo)-RESORCINOL-S-TRIAZ
- 28115 ..IDENTIFICATION OF DIFFERENT HAIRS AND FIBRES FOR PHARMACEUTICAL AND MEDICOLEGAL PURPOSES.
- 28165 ..THE IDENTIFICATION OF ACRYLIC FIBRES USING THERMOGRAVIMETRIC ANALYSIS.
- 28481 ..MICROSPECTROPHOTOMETRIC ANALYSIS OF TEXTILE FIBRES.
- 28536 ..THE EXTRACTION AND CLASSIFICATION OF DYES FROM POLYAMIDE, POLYACRYLONITRILE AND POLYESTER FIBRES.
- 28689 ..PYROLYSIS-MASS SPECTROMETRY OF TEXTILE FIBRES.
- 28707 ..CHEMICAL MODIFICATIONS OF FIBRE-FORMING POLYMERS AND COPOLYMERS OF ACRYLONITRILE. GABRIELIAN G A;ROGOVIN Z A;ADVANCE
- 28882 ..PRINTING OF POLYESTER-CELLULOSIC FIBRE BLENDS.
- 28943 ..ANALYSIS OF SYNTHETIC FIBRES BY DIAMOND CELL AND SAPPHIRE CELL INFRARED SPECTROPHOTOMETRY.
- 28955 ..ACRYLIC FIBRES.
- 29066 ..ON THE ACUTE TOXICITIES OF THE COMBUSTION PRODUCTS OF VARIOUS FIBRES, WITH SPECIAL REFERENCE TO BLOOD CYANIDE AND PO
- 29247 ..THE PRESENT WORLD MARKET FOR POLYESTER FIBRES.

FIRE

- 26575 ..FULL SCALE FIRE MODELING TEST STUDIES OF 'LIGHT WATER' AND PROTEIN TYPE FOAMS.
- 27102 ..A UNIFIED SCHEME FOR THE ANALYSIS OF LIGHT PETROLEUM PRODUCTS USED AS FIRE ACCELERANTS.
- 28660 ..TOXICITY OF HALOALKANE PROPELLANTS AND FIRE EXTINGUISHANTS.
- 28799 ..ACCELERANT DETECTION IN FIRE RESIDUES.
- 29075 ..TOXICITY OF AN IMPORTED FIRE ANT BAIT BASED ON PHLOXIN B (D + C RED 27).
- 29166 ..THE CAPILLARY GAS-CHROMATOGRAPHIC - MASS-SPECTROMETRIC ANALYSIS OF SOME PETROLEUM PRODUCTS COMMONLY ENCOUNTERED AS F
- 29358 ..FIRE INCIDENTS INVOLVING EXPLOSIONS IN GREAT BRITAIN.

FIRES

- 28506 ..A STUDY OF AUTOMOBILE FIRES.
- 29150 ..TOXIC CASES FROM FIRES.
- 29184 ..RECENT IMPORTANT FIRES.

29202 ..CYANIDE EXPOSURE IN FIRES.

FIREARM

26798 ..FIREARMS ACT 1968, S.18-FIREARM IN MAN'S HOUSE-WHETHER MAN HAS "WITH HIM" A FIREARM WITH INTENT TO COMMIT AN INDICTA
27182 ..FIREARMS AND JUVENILES.
27423 ..R V HOWELLS. RICHARDS V CURVEN. FIREARM - POSSESSION WITHOUT LICENCE- EXEMPTION FROM LIABILITY - REASONABLE BUT MIST
27539 ..IDENTIFICATION MARKS OF WEST GERMAN FIREARM PROVING AUTHORITY.
27551 ..DETECTION OF FIREARMS DISCHARGE RESIDUES. A BIBLIOGRAPHY.
27818 ..PRECAUTIONS TO BE TAKEN BY THE FIRST INVESTIGATORS TO ARRIVE AT THE SCENE OF A CRIME INVOLVING FIREARMS.
28197 ..DETERMINATION OF LEAD AND ANTIMONY IN FIREARM DISCHARGE RESIDUES ON HANDS BY ANODIC STRIPPING VOLTAMMETRY.
28833 ..R V BURKE. FIREARMS. POSSESSION WITHOUT A CERTIFICATE - WHETHER FIREARMS WERE ANTIQUES - NO EXPERT EVIDENCE - ISSUE
28835 ..FIREARMS. GUN BARREL PROOF ACT 1978.
29008 ..A COMPILATION OF PAPERS ON FIREARMS.

FLAMELESS

26740 ..DETERMINATION OF TIN IN FOODS BY FLAMELESS ATOMIC ABSORPTION.
26742 ..A SIMPLE AND RAPID DETERMINATION OF SMALL AMOUNTS OF BERYLLIUM IN URINE BY FLAMELESS ATOMIC ABSORPTION.
26824 ..DETERMINATION OF LEAD IN MICRO SAMPLES OF BIOLOGICAL MATERIALS BY FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRY.
26846 ..THE DETERMINATION OF SELENIUM AND OTHER IMPURITIES IN HIGH-PURITY COPPER BY FLAMELESS ATOMIC-ABSORPTION SPECTROPHOTO
26920 ..THE QUANTITATIVE DETERMINATION OF CADMIUM IN SOILS BY SOLVENT EXTRACTION AND FLAMELESS ATOMIC ABSORPTION SPECTROSCO
27210 ..DETERMINATION OF COPPER AND IRON IN BIOLOGICAL SPECIMENS BY FLAMELESS ATOMIC ABSORPTION.
27301 ..INVESTIGATIONS OF REACTIONS INVOLVED IN FLAMELESS ATOMIC ABSORPTION PROCEDURES. PART VI. A STUDY OF SOME FACTORS INF
27473 ..FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRY OF SELENIUM IN FISH AND FOOD PRODUCTS.
27934 ..EPIDEMIOLOGICAL EXPERIENCE WITH THE MAGOS' REAGENTS IN THE DETERMINATION OF DIFFERENT FORMS OF MERCURY IN BIOLOGICAL
27957 ..THE APPLICATION OF FLAMELESS SPECTROSCOPY FOR THE ANALYSIS OF TISSUES ADJACENT TO ORTHOPAEDIC ENDOPROSTHESES.
28034 ..DETERMINATION OF COPPER AND IRON IN MILK AND MILK PRODUCTS BY FLAMELESS ATOMIC ABSORPTION.
28129 ..BLOOD LEAD DETERMINATION BY FLAMELESS ATOMIC ABSORPTION SPECTROSCOPY.
28263 ..FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF MANGANESE IN RAT BRAIN AND OTHER TISSUES.
28640 ..FLAMELESS ATOMIC ABSORPTION SPECTROMETRY DETERMINATION OF GALLIUM IN BIOLOGICAL MATERIALS.

FLUORESC

26514 ..IMMUNOFLUORESCENCE USING DICHLOROTRIAZINYLAMINOFLUORESCHEIN (DTAF). II. PREPARATION, PURITY AND STABILITY OF THE COMP
26515 ..A RESTAINING METHOD TO RESTORE FLUORESCENCE IN FADED PREPARATIONS OF TISSUES TREATED WITH THE INDIRECT IMMUNOFLUORES
26647 ..DIRECT IMMUNOFLUORESCENCE IN THE DIAGNOSIS OF TOXOPLASMIC LYMPHADENITIS.
26648 ..AN IMPROVED METHOD FOR HANDLING TISSUES FOR IMMUNOFLUORESCENCE.
26693 ..CROSSED INFLUENCE COEFFICIENTS FOR ACCURATE X-RAY FLUORESCENCE ANALYSIS OF MULTICOMPONENT SYSTEMS.
26695 ..X-RAY TUBE EXCITED FLUORESCENCE METHOD USING CRITICAL ABSORBERS
26699 ..A SIMPLIFIED FUNDAMENTAL PARAMETERS METHOD FOR QUANTITATIVE ENERGY-DISPERSIVE X-RAY FLUORESCENCE ANALYSIS.
26709 ..A SENSITIVE FLUORESCENCE ASSAY FOR THE SIMULTANEOUS AND SEPARATE DETERMINATION OF ARYLSULPHATASES A AND B.
26733 ..MASS THICKNESS MEASUREMENT OF PURE ELEMENT FILMS BY X-RAY FLUORESCENCE.

26734 ..TOTAL X-RAY FLUORESCENCE ANALYSIS OF GEOLOGICAL SAMPLES USING A LOW-DILUTION LITHIUM METABORATE FUSION METHOD. MATRI
27028 ..THE FLUORESCENT ANTIBODY TECHNIQUE. ITS APPLICATION TO THE DETECTION OF BLOOD GROUP ANTIGENS IN STAINS.
27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE, A
27139 ..ANALYSIS OF SMALL GLASS SAMPLES BY X-RAY FLUORESCENCE SPECTROMETRY. APPLICATION REPORT.
27220 ..DETERMINATION OF ABSOLUTE FLUORESCENCE QUANTUM EFFICIENCY OF QUININE BISULPHATE IN AQUEOUS MEDIUM BY OPTOACOUSTIC SP
27303 ..PROBLEMS ENCOUNTERED IN X-RAY FLUORESCENCE ANALYSIS OF SMALL GLASS PARTICLES.
27331 ..FLUORESCENCE PROPERTIES OF CLAFENINE.
27332 ..FLUORESCENCE CHARACTERISTICS OF AZAPERONE AND OF AN AZAPERONE MONONITROGEN OXIDE.
27503 ..A CARBON-ROD ATOMIZER FOR THE DETERMINATION OF CADMIUM AND LEAD IN PLANT MATERIALS AND SOIL EXTRACTS. PART III. SIMU
27577 ..THE DETERMINATION OF TRACE AMOUNTS OF PLATINUM IN GLASS BY COLORIMETRY SPARK SOURCE MASS SPECTROGRAPHY AND X-RAY FLU
27590 ..PREDICTION OF PEAK WAVELENGTHS AND INTENSITIES IN SYNCHRONOUSLY EXCITED FLUORESCENCE EMISSION SPECTRA.
27593 ..APPLICATION OF DIRECT PEAK ANALYSIS TO ENERGY-DISPERSIVE X-RAY FLUORESCENCE SPECTRA.
27635 ..FLUORESCENT BRIGHTENING AGENTS.
27866 ..ANALYSIS OF METALS BY MEANS OF ENERGY-DISPERSIVE X-RAY FLUORESCENCE.
28130 ..FLUORESCENCE PHOTOMETRIC QUANTITATION OF PROCAINAMIDE AND N-ACETYLPROCAINAMIDE IN PLASMA AFTER SEPARATION BY THIN LA
28162 ..THE ANALYSIS OF SILVER BY X-RAY FLUORESCENCE SPECTROMETRY.
28163 ..ENERGY-DISPERSIVE X-RAY FLUORESCENCE OF METALS - A SIMPLE FUNDAMENTAL PARAMETERS APPROACH.
28345 ..FLUORESCENCE FAVOURS THE FORENSIC POLICEMAN.
28406 ..INFLUENCE OF THE TEMPERATURE ON THE DETECTION OF FLUORESCENT Y-BODIES IN BLOOD STAINS.
28587 ..FLUORESCENCE QUANTUM YIELD MEASUREMENTS.
28591 ..FLUORESCENCE EFFICIENCY OF LASER DYES.
28595 ..DAYLIGHT FLUORESCENT PIGMENTS AND THEIR APPLICATIONS.
28692 ..FORMALDEHYDE INTERFERENCE WITH FLUORESCENCE DETERMINATION OF MORPHINE IN URINE.
28763 ..SEXING OF BLOODSTAINS USING Y-CHROMOSOME FLUORESCENCE: REPORT OF A 'BLIND TRIAL' INVOLVING CASE MATERIAL.
28897 ..FLAME EMISSION, ATOMIC ABSORPTION, AND ATOMIC FLUORESCENCE SPECTROMETRY.
28951 ..PRACTICAL SOLUTIONS TO MATRIX EFFECTS IN X-RAY FLUORESCENCE ANALYSIS BY MATHEMATICAL METHODS.
29042 ..QUANTITATIVE DETERMINATION OF CHLORDIAZEPOXIDE AND ITS METABOLITES IN SERUM BY FLUORESCENCE TLC-DENSITOMETRY.
29062 ..ADVANCES IN MICROSPPECTROPHOTOMETRY I. REFLECTANCE, ABSORBANCE AND CORRECTED FLUORESCENCE MEASUREMENTS IN THE VISIBLE
29085 ..EXCITED STATES OF FLAVINE COENZYMES - III. FLUORESCENCE AND PHOSPHORESCENCE EMISSIONS.
29276 ..USE OF DIBENZYLDTHTOCARBAMINATE AS COPRECIPIANT IN THE ROUTINE DETERMINATION OF 12 HEAVY METALS IN PHARMACEUTICALS
29277 ..ENERGY DISPERSIVE X-RAY FLUORESCENCE SPECTROMETRIC DETERMINATION OF TRACE ELEMENTS IN OIL SAMPLES.
29297 ..THE DESCRIMINATION AND CLASSIFICATION OF SMALL FRAGMENTS OF WINDOW AND NON-WINDOW GLASSES USING ENERGY DISPERSIVE X-
29404 ..HIGH-PERFORMANCE LIQUID-CHROMATOGRAPHIC SEPARATION AND FLUORESCENCE MEASUREMENT OF BIOGENIC AMINES IN PLASMA, URINE,

FOOD
====
26599 ..DETERMINATION OF ARSENIC IN BEVERAGES AND FOODS BY HYDRIDE GENERATION ATOMIC ABSORPTION SPECTROSCOPY.
26740 ..DETERMINATION OF TIN IN FOODS BY FLAMELESS ATOMIC ABSORPTION.
27105 ..THEFT OF PIG FOOD. [RESTRICTED]

*** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27426 ..THIN LAYER CHROMATOGRAPHIC IDENTIFICATION OF SEVERAL IMPORTANT FOOD AND COSMETIC DYES. (IN GERMAN)
 27473 ..FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRY OF SELENIUM IN FISH AND FOOD PRODUCTS.
 27490 ..QUANTITATIVE DETERMINATION OF SUGARS IN FOODSTUFFS BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
 27958 ..ACID DIGESTION, HYDRIDE EVOLUTION ATOMIC ABSORPTION SPECTROPHOTOMETRIC METHOD FOR DETERMINING ARSENIC AND SELENIUM I
 28357 ..DRUGS IN USE. ASPIRIN IN PREVENTION OF FOOD INTOLERANCE. PELLICOL SUSPENSION. BC 500 WITH IRON TABLETS. DITHANOL (D
 28511 ..DRUGS IN USE. SQUIBB ANTIHYPERTENSIVE TESTED WORLDWIDE. BISMUTH REPORT CRITICISED. CROMOGLYCATE IN FOOD ALLERGY. US
 28526 ..ACCURACY OF THE GRAPHIC FURNACE AAS FOR TRACE DETERMINATIONS IN FOODSTUFFS.
 28688 ..QUALIFICATION OF ESTIMATES FOR TOTAL TRACE ELEMENTS IN FOODSTUFFS USING MEASUREMENT BY ATOMIC-ABSORPTION SPECTROPHOT
 29305 ..DETECTION OF ORGANOPHOSPHORUS PESTICIDE RESIDUES IN FOOD AT THE PPB LEVEL WITH OPEN TUBULAR COLUMN GAS CHROMATOGRAPH

FOOTWEAR

28143 ..FOOTWEAR COMPARISON.
 29229 ..A SURVEY OF MEN'S FOOTWEAR.

FORENSIC

26660 ..APPLICATION OF ALLERGY DIAGNOSIS IN FORENSIC SEROLOGY
 26673 ..SOME ASPECTS OF FORENSIC DENTISTRY.
 26750 ..A COMPARISON OF THE BORATE-CELITE COLUMN SCREENING TECHNIQUE WITH OTHER EXTRACTION METHODS IN FORENSIC TOXICOLOGY'.
 26860 ..THE LENGTH OF THE Y-CHROMOSOMES IN MEN EXAMINED BY FORENSIC PSYCHIATRISTS.
 26924 ..FORENSIC COMPARISONS OF SOILS BY NEUTRON ACTIVATION ANALYSIS AND ATOMIC ABSORPTION ANALYSIS.
 26983 ..THE FORENSIC APPLICATION OF PHONETICS.
 27046 ..ON THE POSSIBILITIES OF APPLICATION OF SCANNING ELECTRON MICROSCOPY IN THE FORENSIC MEDICINE.
 27097 ..CONCENTRATION LEVELS OF 2,4-D AND 2,4,5-T IN FORENSIC MATERIAL.
 27099 ..PYROLYSIS MASS SPECTROMETRY. A TECHNIQUE OF FORENSIC POTENTIAL?
 27106 ..PESTICIDES - A REVIEW OF THEIR CONTROL, SAFETY AND FORENSIC INTERESTS.
 27364 ..PROFICIENCY TESTING IN FORENSIC TOXICOLOGY.
 27365 ..REVIEW: APPLICATIONS OF LUMINESCENCE IN FORENSIC SCIENCE.
 27367 ..FORENSIC TOXICOLOGY OF SOME DEATHS ASSOCIATED WITH THE COMBINED USE OF PROPOXYPHENE AND ACETAMINOPHEN (PARACETAMOL).
 27371 ..PROCESSING AND INTERPRETING MASS SPECTRAL DATA IN FORENSIC IDENTIFICATION OF DRUGS AND EXPLOSIVES.
 27372 ..PYROLYSIS MASS SPECTROMETRY - A NEW FORENSIC SCIENCE TECHNIQUE.
 27375 ..TOWARDS A SCIENTIFIC FORENSIC PSYCHIATRY.
 27436 ..FORENSIC TOXICOLOGICAL DEMONSTRATION OF INTOXICATIONS BY EUHOCTINIUM. IDENTIFICATION OF NITRAZEPAM, METABOLITES, BEN
 27471 ..TERMINOLOGY IN FORENSIC SCIENCE.
 27474 ..APPLICATION OF REVERSE PHASE ION-PAIR PARTITION CHROMATOGRAPHY TO DRUGS OF FORENSIC INTEREST.
 27516 ..MORE ON PROFICIENCY TESTING IN FORENSIC TOXICOLOGY.
 27585 ..DATA COLLECTIONS IN UNITED KINGDOM FORENSIC SCIENCE LABORATORIES.
 27611 ..FORENSIC EXAMINATION OF TOXICOLOGICAL SPECIMENS FOR DIMETHYLPOLYSILOXANE (SILICONE OIL).
 27644 ..Y CHROMOSOME DETECTION IN FORENSIC SEROLOGY - A RE-EVALUATION.
 27814 ..FORENSIC BALLISTICS.

27832 ..TOXIC METAL ANALYSIS BY DIFFERENTIAL PULSE ANODIC STRIPPING VOLTAMMETRY IN CLINICAL AND FORENSIC TOXICOLOGY.
 27840 ..CONTRIBUTION TO THE FORENSIC SIGNIFICANCE OF ALCOHOL-CONTAINING THERAPEUTIC INFUSIONS. (IN GERMAN)
 27874 ..THE CHARACTERISATION OF COMMERCIAL SAMPLES OF SODIUM CHLORATE. (BASED ON A PAPER PRESENTED BY K V SMALLDON AT THE FO
 27892 ..DEVELOPMENTS IN THE FORENSIC ANALYSIS OF DRUGS AND POISONS. IN RECENT ADVANCES IN CLINICAL BIOCHEMISTRY. ED. ALBERTI.
 27893 ..A NOVEL PROCEDURE FOR THE MONITORING OF MOTOR VEHICLES FOR TRACES OF NITROBENZENE. BASED ON A PAPER PRESENTED BY J D
 27895 ..A PROBLEM IN FORENSIC SCIENCE.
 27932 ..AGE AND GROWTH STUDIES IN FISH. A SYSTEMATIC GUIDE FOR ICHTHYOLOGISTS! (EXTRACTS CONSIDERED RELEVANT TO FORENSIC SCI
 28074 ..FORENSIC EVIDENCE IN DOUBT?
 28075 ..ACID PHOSPHATASE - A REVIEW OF THE LITERATURE OF PARTICULAR REFERENCE TO THE FORENSIC SCIENTIST.
 28108 ..FORENSIC CONSIDERATIONS ON THE COMPARISON OF 'SERUM GAMMA- GLUTAMYLTRANSPEPTIDASE' ACTIVITY IN EXPERIMENTAL ACUTE AL
 28148 ..A MICROANALYTICAL ELECTROPHORESIS TECHNIQUE FOR THE DETERMINATION OF POLYMORPHIC BLOOD PROTEINS FOR MEDICAL AND FORE
 28225 ..REVIEW LECTURE. FORENSIC SCIENCE.
 28345 ..FLUORESCENCE FAVOURS THE FORENSIC POLICEMAN.
 28439 ..ABSTRACTS: MASS SPECTROMETRY AND COMPUTER USAGE IN FORENSIC SCIENCE. DRUG ANALYSIS. US DEPT OF JUSTICE DRUG ENFORCEM
 28561 ..POSSIBILITIES OF NEGATIVE ION MASS SPECTROMETRY IN FORENSIC AND TOXICOLOGICAL ANALYSES.
 28677 ..THE EVALUATION AND PRESENT USES OF A MINICOMPUTER BASED BIBLIOGRAPHIC FILE OF FORENSIC SCIENCE INFORMATION.
 28711 ..A BIBLIOGRAPHY ON ETHYL ALCOHOL FOR FORENSIC SCIENTISTS.
 28728 ..LEGAL STATUS OF PEYOTE: FORENSIC AND BOTANICAL ASPECTS.
 28795 ..THE FORENSIC IDENTIFICATION OF HEROIN.
 28796 ..FORENSIC APPLICATIONS OF SAPPHIRE CELL-INFRARED SPECTROSCOPY: COMPANION TO THE DIAMOND CELL IN EXPLOSIVE AND LEG WIR
 28797 ..A SYSTEMATIC APPROACH TO THE FORENSIC EXAMINATION OF FLASH POWDERS.
 28812 ..THE FORENSIC TOXICOLOGY OF COCAINE (1971-1976).
 28815 ..THEORETICAL FIELD CONCEPTS IN FORENSIC SCIENCE. 1. APPLICATION TO RECOGNITION AND RETRIEVAL OF PHYSICAL EVIDENCE.
 28818 ..THE USE OF A XEROX 6500 COLOR COPIER IN FORENSIC SCIENCES.
 28950 ..THE ASSESSMENT OF MULTIVARIATE CONTINUOUSLY VARIABLE CHARACTERS IN FORENSIC SCIENCE - A DISCUSSION PAPER.
 28905 ..CHROMATOGRAPHY IN FORENSIC SCIENCE. CHAPTER 6 IN DEVELOPMENTS IN CHROMATOGRAPHY - 1. PUBL APPLIED SCIENCE PUBLISHERS
 28979 ..FORUM OF CRIMINOLOGISTS AND FORENSIC PHYSICIANS. (TRANSLATION FROM RUSSIAN)
 28992 ..FORENSIC MEDICAL SIGNIFICANCE OF LESIONS IN RESPIRATORY ORGANS IN THE THANATOGENESIS OF ACETIC ACID INTOXICATION. (T
 28985 ..ALCOHOL DEHYDROGENASE (ADH) ACTIVITY IN THE LIVER: AN ADDITIONAL CRITERION FOR FORENSIC MEDICAL DIAGNOSIS OF ACUTE E
 28986 ..FORENSIC PSYCHIATRIC EXPERT EXAMINATION OF OLIGOPHRENIC CRIME VICTIMS. (TRANSLATION FROM RUSSIAN)
 29007 ..A LIMITED ASSESSMENT OF THE VALUE OF MASS SPECTROMETRY IN FORENSIC SCIENCE.
 29067 ..ABOUT THE POLYMORPHISMS OF ESTERASE D AND GLYOXALASE I AND THEIR FORENSIC APPLICATION. (IN GERMAN)
 29259 ..AUTOMATIC SPEAKER RECOGNITION SYSTEM AUROS FOR SECURITY SYSTEMS AND FORENSIC VOICE IDENTIFICATION.
 29320 ..THE POLYMORPHISM OF HEROIN AND ITS FORENSIC ASPECTS.
 29344 ..TRACE AMOUNTS OF LEAD AND BROMINE IN SOOT STUDIES BY X-RAY PHOTOELECTRON SPECTROSCOPY. SUBMITTED TO J FORENSIC SCI.
 29465 ..CHEMILUMINESCENCE IN THE VISUALIZATION OF FORENSIC BLOODSTAINS.
 29466 ..POPULATION FREQUENCIES OF FORENSICALLY IMPORTANT GENETIC MARKERS: PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE,

FRAGMENT

- 26532 ..A TEMPERATURE - REFRACTIVE INDEX CONVERSION TABLE FOR USE IN THE MEASUREMENT OF THE REFRACTIVE INDEX OF GLASS FRAGME
- 26676 ..GAS CHROMATOGRAPHIC DETERMINATION OF 2,4-DICHLOROPHENOXYACETIC ACID (2,4-D) BY MASS FRAGMENTOGRAPHY WITH A DEUTERATE
- 26677 ..DETERMINATION OF VERAPAMIL IN HUMAN PLASMA BY MASS FRAGMENTOGRAPHY USING STABLE ISOTOPE-LABELLED VERAPAMIL AS INTERN
- 26701 ..THE ANALYSIS OF SMALL GLASS FRAGMENTS BY EMISSION SPECTROGRAPHY
- 26823 ..RESEARCH IN THE AZABENZODIAZEPINE SERIES. III. FRAGMENTATION MASS SPECTROMETRY OF SOME PYRDO-, PYRIMIDO- AND PYRAZOL
- 26898 ..PLASMA LEVELS OF DL-3-(1,1-DIMETHYLHEPTYL)-6,6-ALPHA, BETA-7,8,9,10,10 -ALPHA,GAMMA-HEXAHYDRO-1-HYDROXY-6,6-DIMETHYL
- 26903 ..A NEW TECHNIQUE FOR THE DETERMINATION OF METABOLITES LABELED BY THE ISOTOPE 13C USING MASS FRAGMENTOGRAPHY
- 27022 ..THE DETERMINATION OF FE2O3 AND HGO IN SMALL GLASS FRAGMENTS.
- 27138 ..THE VALUE OF TRACE ANALYSIS IN THE COMPARISON OF GLASS FRAGMENTS - A PRELIMINARY STUDY.
- 27206 ..MASS FRAGMENTOGRAPHY OF CREATININE PROPOSED AS A REFERENCE METHOD.
- 27242 ..MASS FRAGMENTOGRAPHIC DETERMINATION OF PLASMA ETOMIDATE CONCENTRATIONS.
- 27258 ..MASS FRAGMENTOGRAPHIC DETERMINATION OF LOFEPRAMINE AND ITS METABOLITES IN HUMAN PLASMA AND URINE USING DEUTERATED IN
- 27588 ..SPECIES DETERMINATION FROM TOOTH FRAGMENTS.
- 27626 ..DETERMINATION OF DENSITY OF SMALL FRAGMENTS.
- 27784 ..TEMPERATURE VARIATIONS WITH RESPECT TO THE SPECIFIC GRAVITY OF GLASS FRAGMENTS.
- 27785 ..TEMPERATURE VARIATIONS WITH RESPECT TO THE SPECIFIC GRAVITY OF GLASS FRAGMENTS.
- 27787 ..THE EFFECT OF TEMPERATURE VARIATIONS ON THE DETERMINATION OF SPECIFIC GRAVITY OF GLASS FRAGMENTS.
- 27821 ..APPLICATIONS OF MICROCHEMICAL TECHNIQUES. DIFFERENTIATION OF SIMILAR GLASS FRAGMENTS BY PHYSICAL PROPERTIES.
- 27878 ..IDENTIFICATION OF GLASS FRAGMENTS BY MEASUREMENT OF REFRACTIVE INDEX AND DISPERSION.
- 27979 ..IDENTIFICATION OF GLASS FRAGMENTS.
- 27980 ..A RAPID METHOD FOR THE COMPARISON OF GLASS FRAGMENTS.
- 28032 ..THE DISTRIBUTION OF THE REFRACTIVE INDEX OF GLASS FRAGMENTS FOUND ON SHOES.
- 28634 ..QUANTITATIVE ANALYSIS OF BERBERINE IN URINE SAMPLES BY CHEMICAL IONIZATION MASS FRAGMENTOGRAPHY.
- 28908 ..PREPARATION OF ANTIBODY FRAGMENTS: CONDITIONS FOR PROTEOLYSIS COMPARED BY SDS SLAB-GEL ELECTROPHORESIS AND QUANTITAT
- 29228 ..A METHOD FOR THE CONTROLLED SECTIONING OF METALLIC FRAGMENTS FOR METALLOGRAPHIC EXAMINATION.
- 29297 ..THE DISCRIMINATION AND CLASSIFICATION OF SMALL FRAGMENTS OF WINDOW AND NON-WINDOW GLASSES USING ENERGY DISPERSIVE X-

FUEL

- 27419 ..FAILURE EXAMINATION. OVERSTRESSING. WORN GEARS FOR FUEL INJECTION PUMPS.
- 28135 ..IDENTIFICATION OF FUEL OILS BY LOW TEMPERATURE LUMINESCENCE SPECTROMETRY.
- 28369 ..FUEL AND LUBRICANT ADDITIVES-I. FUEL ADDITIVES.
- 28370 ..FUEL AND LUBRICANT ADDITIVES-II. LUBRICANT ADDITIVES.

GENETIC

- 26655 ..POLYMORPHISM OF RED CELL GLYOXALASE I (E.C.) 4.4.1.5). A NEW GENETIC MARKER IN MAN. INVESTIGATION OF 169 MOTHER-CHIL
- 27072 ..GENETIC RECOMBINATION BETWEEN ESCHERICHIA COLI K-12 AND E COLI STRAINS WITH BLOOD GROUP-ACTIVE ANTIGENS.
- 27100 ..IDENTIFICATION OF BLOOD STAINS BY NON-GENETIC CHARACTERISTICS: THE HBS ANTIGEN OF VIRAL HEPATITIS B.
- 27140 ..GENETIC ARCHITECTURE OF THE IMMUNE SYSTEM.

27170 ..GENETIC MARKERS IN LIBYAN JEWS.
 27268 ..GLYOXALASE I POLYMORPHISM IN THE MOUSE. A NEW GENETIC MARKER LINKED TO H-2.
 27349 ..ON THE POPULATION GENETICS OF THE RED CELL GLYOXALASE I (GLO).
 27482 ..THE GENETIC SYSTEM CONTROLLING THE PRODUCTION OF THE ISOENZYMES OF PHOSPHOGLUCOMUTASE - A REVIEW.
 27489 ..H-Y ANTIGEN AND THE GENETICS OF SEX DETERMINATION.
 27676 ..ISOLATION OF TWO GENETIC VARIANTS OF SHEEP BETA-LACTOSE GLOBULIN BY PREPARATIVE FLAT-BED ISOELECTRIC FOCUSING IN GRA
 27682 ..STRUCTURAL COMPARISON OF GLYCOPHORINS AND IMMUNOCHEMICAL ANALYSIS OF GENETIC VARIANTS.
 27972 ..GENETIC VARIANTS IN 2-D.
 28330 ..GENETIC MARKERS IN MALAYSIANS: VARIANTS OF SOLUBLE AND MITOCHONDRIAL GLUTAMIC OXALOACETIC TRANSAMINASE AND SALIVARY
 28417 ..GENETICALLY DETERMINED DEFECTS OF OXIDATION AT CARBON CENTRES OF DRUGS.
 28469 ..GENETIC EVIDENCE FOR FOUR COMMON ALLELES AT THE PHOSPHOGLUCOMUTASE-1 LOCUS (PGM1) DETECTABLE BY ISOELECTRIC FOCUSING
 28616 ..GENETIC DIFFERENTIATION OF RACES OF MAN AS JUDGED BY SINGLE-LOCUS AND MULTILOCUS ANALYSES.
 28756 ..GENETIC POLYMORPHISM OF THE SECOND COMPONENT OF HUMAN COMPLEMENT (C2). PRESENTATION OF A MODIFIED TYPING TECHNIQUE A
 28784 ..DETECTABILITY OF SELECTED GENETIC MARKERS IN DRIED BLOOD UPON AGING. (RESTRICTED, LIMITED EDITION)
 29466 ..POPULATION FREQUENCIES OF FORENSICALLY IMPORTANT GENETIC MARKERS: PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE.
 29468 ..FREQUENCY DISTRIBUTION AND DISCRIMINATION PROBABILITY OF TWELVE PROTEIN GENETIC VARIANTS IN HUMAN BLOOD AS FUNCTIONS

GLASS

26632 ..A TEMPERATURE - REFRACTIVE INDEX CONVERSION TABLE FOR USE IN THE MEASUREMENT OF THE REFRACTIVE INDEX OF GLASS FRAGME
 26671 ..GLASS. A WHICH REPORT.
 26701 ..THE ANALYSIS OF SMALL GLASS FRAGMENTS BY EMISSION SPECTROGRAPHY
 26749 ..COMPARISON OF WINDOW GLASSES BY ISOTOPE DILUTION SPARK SOURCE MASS SPECTROMETRY.
 26777 ..ANALYSIS OF POLYCYCLIC AROMATIC HYDROCARBONS IN PARTICULATE MATTER BY GLASS CAPILLARY GAS CHROMATOGRAPHY.
 26963 ..NICKEL GAS CHROMATOGRAPHIC COLUMNS: AN ALTERNATIVE TO GLASS FOR BIOLOGICAL SAMPLES.
 27037 ..DETERMINATION OF ALUMINIUM IN GLASS BY ATOMIC ABSORPTION SPECTROSCOPY
 27092 ..THE DETERMINATION OF FE2O3 AND MGO IN SMALL GLASS FRAGMENTS.
 27135 ..DETERMINATION OF ALUMINIUM IN GLASS BY ATOMIC ABSORPTION SPECTROSCOPY.
 27136 ..INDIVIDUALISATION OF GLASS SPECIMENS.
 27137 ..REVIEW OF THE RELATION OF DENSITY AND REFRACTIVE INDEX TO THE COMPOSITION OF GLASS.II.
 27138 ..THE VALUE OF TRACE ANALYSIS IN THE COMPARISON OF GLASS FRAGMENTS - A PRELIMINARY STUDY.
 27139 ..ANALYSIS OF SMALL GLASS SAMPLES BY X-RAY FLUORESCENCE SPECTROMETRY. APPLICATION REPORT.
 27160 ..DEACTIVATION OF GLASS OPEN-TUBULAR COLUMNS WITH PEG 20M VIA THE GAS PHASE.
 27303 ..PROBLEMS ENCOUNTERED IN X-RAY FLUORESCENCE ANALYSIS OF SMALL GLASS PARTICLES.
 27308 ..CHEMICAL CHARACTERISTICS OF FLOAT GLASS SURFACES.
 27309 ..PENETRATION DEPTH OF TIN IN FLOAT GLASS.
 27310 ..CONTAINER GLASS COMPOSITIONS 1932 TO 1960.
 27311 ..GLASSWARE KEEPS ITS SPARKLE.
 27314 ..DETERMINATION OF IRON AND ZINC IN GLASS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY.

27317 ..X-RAY EMISSION SPECTRA OF FE AND CU IN LEAD BORATE GLASSES.
 27318 ..PERFORMANCES OF GLASS CONTAINER FURNACES. PART VII. AN INTERIM REPORT ON FURNACES IN WESTERN EUROPE WITH A SUMMARY O
 27319 ..THE QUANTITATIVE ANALYSIS OF GLASS BY ATOMIC ABSORPTION SPECTROSCOPY.
 27320 ..IDENTIFICATION OF GLASS TYPES BY XRF ANALYSIS USING MGM SAMPLE QUANTITIES.
 27321 ..DETERMINATION OF TIN IN FLOAT GLASS.
 27443 ..STRAINED MIXED-CLUSTER MODEL FOR GLASS STRUCTURE.
 27520 ..NEW DEVELOPMENTS AND EXPERIENCES WITH GLASS CAPILLARY COLUMN PRODUCTION AND SAMPLING TECHNIQUES.
 27570 ..AN EXPERIMENT TO ASSESS THE EFFICIENCY OF SEARCHING FOR GLASS.
 27574 ..IDENTIFICATION OF GLASS CONTAINERS.
 27575 ..PILKINGTON. FLOAT GLASS. A TRIUMPH OF GLASS TECHNOLOGY.
 27576 ..AN AMATEUR BREAKS GLASS WITH A PURPOSE: TO DETERMINE THE PATTERNS OF FRACTURE.
 27577 ..THE DETERMINATION OF TRACE AMOUNTS OF PLATINUM IN GLASS BY COLORIMETRY SPARK SOURCE MASS SPECTROGRAPHY AND X-RAY FLU
 27578 ..GLASS AS EVIDENCE.
 27581 ..A GLASS DENSITY METHOD UTILIZING MARKER DYES AND STAINS.
 27583 ..A SURVEY OF THE VARIATIONS IN THE PHYSICAL PROPERTIES OF GLASS.
 27622 ..RAPID AND PRECISE DETERMINATION OF TOTAL SULPHUR IN SODA-LIME-SILICA GLASSES.
 27623 ..ANALYSIS OF ARSENIC IN GLASS STANDARDS BY NEUTRON ACTIVATION ANALYSIS.
 27625 ..ELECTRON-PROBE MICROANALYSIS OF ALKALI METALS IN GLASSES.
 27628 ..SPECIFICATION FOR CRYSTAL GLASS.
 27629 ..SPECIFICATION FOR SAFETY GLASS FOR LAND TRANSPORT.
 27630 ..CODE OF PRACTICE FOR GLAZING AND FIXING OF GLASS FOR BUILDINGS.
 27668 ..DETERMINATION OF LEAD IN ROCKS AND GLASSES BY TEMPERATURE CONTROLLED GRAPHITE CUP ATOMIC ABSORPTION SPECTROMETRY.
 27760 ..THE FLOAT GLASS PROCESS.
 27761 ..COLOUR PATTERNED GLASS BY THE PULSED ELECTROFLOAT PROCESS.
 27762 ..STRUCTURE AND PROPERTIES OF GLASSES.
 27763 ..IDENTIFICATION OF GLASS SPLINTERS.
 27764 ..GLASS TECHNOLOGY AT SHEFFIELD.
 27765 ..THE STRENGTH OF GLASS.
 27766 ..ON THE SHAPE AND SIZE OF THE FRACTURE ZONES ON GLASS FRACTURE SURFACES.
 27768 ..THE CHEMICAL DURABILITY OF K2O-CAO-MGO-SIO2 GLASSES.
 27769 ..X-RAY DIFFRACTION STUDY OF LEAD SILICATE GLASSES.
 27770 ..X-RAY DIFFRACTION STUDY OF VITREOUS BEF2 AND ALKALI FLUORBERYLLATE GLASSES.
 27771 ..ELECTRIC FIELD INDUCED BIREFRINGENCE IN GLASSES.
 27775 ..INDEX OF REFRACTION OF SOME SODA-LIME-SILICA GLASSES AS A FUNCTION OF THE COMPOSITION.
 27776 ..THE EFFECT OF TEMPERATURE AND PRESSURE ON THE REFRACTIVE INDEX OF SOME OXIDE GLASSES.
 27780 ..GLASS COMPOSITION CONTROL BY THE USE OF SPECIFIC GRAVITY DETERMINATIONS.
 27781 ..DENSITY FLUCTUATIONS IN SILICATE GLASSES.

27782 ..GLASS COMPOSITION AND DENSITY CHANGES.
 27784 ..TEMPERATURE VARIATIONS WITH RESPECT TO THE SPECIFIC GRAVITY OF GLASS FRAGMENTS.
 27785 ..TEMPERATURE VARIATIONS WITH RESPECT TO THE SPECIFIC GRAVITY OF GLASS FRAGMENTS.
 27787 ..THE EFFECT OF TEMPERATURE VARIATIONS ON THE DETERMINATION OF SPECIFIC GRAVITY OF GLASS FRAGMENTS.
 27788 ..MICRO-INHOMOGENEITY OF GLASS AS DETERMINED FROM MEASUREMENT OF REFRACTIVE INDEX DISTRIBUTION.
 27790 ..STERIOSCAN VIEWS OF WEATHERING LAYERS ON A PIECE OF ANCIENT GLASS.
 27791 ..COMPARISON OF SURFACE AND BULK GLASS COMPOSITION WITH THE SPARK SOURCE MASS SPECTROMETER.
 27792 ..DYNAMIC AND STATIC FATIGUE OF SILICATE GLASSES.
 27793 ..NEW DEVELOPMENTS IN GLASSES.
 27820 ..X-RAY DIFFRACTION STUDY OF ALKALI TITANATE GLASSES.
 27821 ..APPLICATIONS OF MICROCHEMICAL TECHNIQUES. DIFFERENTIATION OF SIMILAR GLASS FRAGMENTS BY PHYSICAL PROPERTIES.
 27822 ..LOCAL COMPOSITIONAL CHANGES IN ALKALI SILICATE GLASSES DURING ELECTRON MICROPROBE ANALYSIS.
 27851 ..WHISKER-WALLED OPEN-TUBULAR GLASS COLUMNS IN GAS CHROMATOGRAPHY.
 27852 ..WHISKER-WALLED OPEN-TUBULAR GLASS COLUMNS IN GAS CHROMATOGRAPHY. II. CHROMATOGRAPHIC PERFORMANCE.
 27872 ..SEPARATION OF INHOMOGENEITIES IN BOTTLE GLASS BY DENSITY DIFFERENCES.
 27878 ..IDENTIFICATION OF GLASS FRAGMENTS BY MEASUREMENT OF REFRACTIVE INDEX AND DISPERSION.
 27879 ..IDENTIFICATION OF GLASS FRAGMENTS.
 27880 ..A RAPID METHOD FOR THE COMPARISON OF GLASS FRAGMENTS.
 27912 ..PARAMAGNETIC RESONANCE ABSORPTION IN GLASS.
 27913 ..NOTE ON THE PARAMAGNETIC RESONANCE OF IRON IN GLASS.
 28032 ..THE DISTRIBUTION OF THE REFRACTIVE INDEX OF GLASS FRAGMENTS FOUND ON SHOES.
 28053 ..SECURITY. CASH CARRYING TROLLEY DEVELOPED IN PHARMACIES. SAFETY GLASS CCTVS DOUBLED. ELECTRIC LOCK. CLOCK WITH ALARM
 28304 ..SOME FACTORS AFFECTING THE PROPERTIES OF THIN FILMS OF CARBOWAX 20M INTENDED FOR DEACTIVATION OF GLASS CAPILLARY COL
 28438 ..GLASS DENSITY METHOD USING METTLER BALANCE.
 28495 ..RAPID PACKING OF COILED GLASS GAS CHROMATOGRAPHY COLUMNS.
 28662 ..COMPARISON OF TWO RECENT STUDIES ON REFRACTION AND DISPERSION OF GLASSES.
 28663 ..THE EFFECT OF CHANGES OF COMPOSITION ON DENSITY CHANGES IN SILICATE GLASSES.
 28664 ..THE DENSITY OF SILICATE GLASSES AS A FUNCTION OF COMPOSITION.
 28665 ..THE THERMAL ENDURANCE OF GLASS.
 28666 ..THE CONTROL OF GLASS QUALITY BY THE MEASUREMENT OF REFRACTIVE INDEX.
 28667 ..REFRACTIVE-INDEX MEASUREMENTS AS A CONTROL OF THE QUALITY OF LEAD GLASS FOR TUBING MANUFACTURE.
 28668 ..THE ROUTINE CONTROL BY DENSITY AND THERMAL EXPANSION MEASUREMENTS OF GLASSES DURING MANUFACTURE.
 28669 ..EFFECT OF COMPOSITION AND OTHER FACTORS ON THE SPECIFIC REFRACTION AND DISPERSION OF GLASSES.
 28670 ..AN IMPROVED APPARATUS FOR THE DETERMINATION OF LIQUIDUS TEMPERATURES AND RATES OF CRYSTAL GROWTH IN GLASSES.
 28671 ..A METHOD FOR MEASURING THE FLOW POINT OF GLASS.
 28673 ..A NOTE ON THE DETERMINATION OF THE DEVITRIFICATION TEMPERATURES OF GLASSES.
 28674 ..THE PLASTIC DEFORMATION OF OPTICAL GLASS.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28675 ..A SIMPLE D C METHOD FOR THE DETERMINATION OF THE ELECTRICAL RESISTANCE OF GLASS.
 28680 ..A FIXED POINT FOR HARDNESS IN THE MANUFACTURE OF GLASSES RAPID DETERMINATION OF THE VISCOSITY-TEMPERATURE RELATIONSH
 28681 ..ON THE ELECTRICAL CONDUCTIVITY OF GLASSES, THEIR MEASUREMENT AND EVALUATION IN INDUSTRY. (IN GERMAN)
 28694 ..THE DISCRIMINATION BETWEEN SAMPLES OF WINDOW GLASS BY COMBINIG PHYSICAL AND CHEMICAL TECHNIQUES.
 28695 ..ENHANCED DISCRIMINATION OF GLASS SAMPLES BY PHOSPHORESCENCE ANALYSIS.
 28723 ..ENZYME-LINKED SANDWICH IMMUNOASSAY OF MACROMOLECULAR ANTIGENS USING THE RABBIT ANTIBODY-COUPLED GLASS ROD AS A SOLID
 29116 ..IMPROVED RECOVERY OF MORPHINE FROM BIOLOGICAL TISSUES USING SILICONIZED GLASSWARE.
 29156 ..CHARACTERIZATION OF HIGH PERFORMANCE GLASS CAPILLARY GAS CHROMATOGRAPHY.
 29157 ..SOME OBSERVATIONS ON THE HYDROCHLORIC ACID ETCHING OF SODA-LIME GLASS IN THE PREPARATION OF CAPILLARY COLUMNS FOR GA
 29159 ..SURFACE TREATMENT, DEACTIVATION AND COATING IN (GC)2 (GLASS CAPILLARY GAS CHROMATOGRAPHY)
 29161 ..GAS CHROMATOGRAPHIC SEPARATION OF OPTICALLY ACTIVE COMPOUNDS IN GLASS. CAPILLARIES.
 29162 ..USEGF HYDROLYSED CHLOROSILANES FOR THE PREPARATION OF HIGH RESOLUTION GLASS CAPILLARY COLUMNS.
 29164 ..GLASS-CAPILLARY CHROMATOGRAPHY IN MEDICAL RESEARCH.
 29165 ..COMPARISON OF SURFACE MODIFICATION TECHNIQUES USED FOR THE PREPARATION OF WALL COATED OPEN TUBULAR GLASS CAPILLARY C
 29194 ..COMPLETE ANALYSIS OF GLASS BY THE EMISSION SPECTROSCOPY METHOD (IN RUSSIAN)
 29297 ..THE DESCRIMINATION AND CLASSIFICATION OF SMALL FRAGMENTS OF WINDOW AND NON-WINDOW GLASSES USING ENERGY DISPERSIVE X-
 29301 ..A DEVICE TO STRAIGHTEN THE ENDS OF GLASS OPEN TUBULAR GAS CHROMATOGRAPHIC COLUMNS.
 29302 ..DISCRIMINATION BETWEEN WINDOW AND CONTAINER GLASSES BY ELECTRON PARAMAGNETIC RESONANCE.
 29357 ..INVESTIGATION INTO THE PHENOMENON OF MULTIPLE REFRACTIVE INDEX IN FLOAT GLASS.
 29439 ..A MODIFIED INTERFACE FOR THE GC/MS COUPLING OF GLASS CAPILLARY COLUMNS. (IN GERMAN)

GLUTETHIMIDE

26907 ..COMPARATIVE DRUG ELIMINATION CAPACITY IN MAN - GLUTETHIMIDE, AMOBARBITAL, ANTIPYRINE, AND SULFINPYRAZONE
 27613 ..CONFIRMATION OF THE IDENTITY OF AN ACTIVE METABOLITE IN GLUTETHIMIDE INTOXICATION.
 28219 ..GLUTETHIMIDE AND 4-OH GLUTETHIMIDE: PHARMACOKINETICS AND EFFECT ON PERFORMANCE IN MAN.
 29135 ..CHANGES IN REACTION TIME AND DRUG PLASMA CONCENTRATIONS AFTER NITRAZEPAM AND GLUTETHIMIDE.

GLYCOL

26670 ..ETHYLENE GLYCOL POISONING IN SMALL ANIMALS.
 26672 ..EXPERIMENTAL OXALATE LETHIASIS PRODUCED WITH ETHYLENE GLYCOL.
 28593 ..GLYCOLIPIDS AT THE CELL SURFACE AND THEIR BIOLOGICAL FUNCTIONS.
 29170 ..ABNORMAL GLYCOLIPID COMPOSITION OF ERYTHROCYTES WITH A WEAK P ANTIGEN.
 29243 ..NITROGLYCERIN AND ETHYLENE GLYCOL DINITRATE (NITROGLYCOL) IN AIR ANALYTICAL METHOD.

CM*

26713 ..FURTHER ALLELES OF PHOSPHOGLUCOMUTASE (PGM) IN HUMAN SEMEN DETECTED BY ISOELECTRIC FOCUSING.
 26942 ..BLOOD GROUPS GM1,GM2,GM10 AND INV1 DISTRIBUTION AMONG SPANISH POPULATION.
 27320 ..IDENTIFICATION OF GLASS TYPES BY XRF ANALYSIS USING NON SAMPLE QUANTITIES.
 27494 ..GM AND KM TYPING OF BLOODSTAINS ON MICROTITRE PLATES.
 27540 ..COMMENTS ON THE DETERMINATION OF ISOENZYME POLYMORPHISM (ADA, AK, 6-PGD, PGM) BY CELLULOSE ACETATE ELECTROPHORESIS.

- 28020 ..PGM TYPING OF HAIRS.
- 28109 ..THE SEQUENTIAL DETERMINATION OF GM/KM AND ABO BLOOD GROUPS FROM THE SAME PIECE OF BLOODSTAINED THREAD.
- 28441 ..A CARRIER FOR THE CENTRIFUGATION OF MICROTITRE PLATES IN GM/KM GROUPING OF BLOODSTAINS.
- 28469 ..GENETIC EVIDENCE FOR FOUR COMMON ALLELES AT THE PHOSPHOGLUCOMUTASE-1 LOCUS (PGM1) DETECTABLE BY ISOELECTRIC FOCUSING
- 28484 ..INDEFINITE STORAGE OF DRIED GM AND KM (INV) ANTIGENS: (EXAMINATION OF BLOODSTAINS 33 YEARS OLD).
- 28488 ..PHOSPHOGLUCOMUTASE 1 (PGM1) AND 6-PHOSPHOGLUCONATE DEHYDROGENASE (PGD) TYPES IN THE HUMAN HAIRBULB.
- 28910 ..CHARACTERISATION OF THE ISOENZYMES OF PHOSPHOGLUCOMUTASE (PGM) DETERMINED BY THE FIRST (PGM1) AND SECOND (PGM2) LOCUS
- 28913 ..THE MICROSCOPIC EXAMINATION OF HAIR COUPLED WITH PGM TYPING OF HAIR ROOTS BY STARCH-GEL ELECTROPHORESIS.
- 28926 ..INVESTIGATIONS ON THE PGM1A POLYMORPHISM (PHOSPHOGLUCOMUTASE - EC.2.7.5.1) BY ISOELECTRIC FOCUSING.
- 28960 ..ABO, GM AND KM GROUPING OF BLOODSTAINS ON MICROTITRE PLATES.
- 26649 ..SPECIFIC ANTIBODIES FOR DESIALIZED M AND N BLOOD GROUP ANTIGENS.
- 26753 ..RAPID PHENOTYPING OF THE GROUP SPECIFIC COMPONENT BY IMMUNOFIXATION ON CELLULOSE ACETATE.
- 26825 ..PARAMAGNETIC ELECTRONIC RESONANCE AS EVIDENCE FOR THE FORMATION OF ORGANIC ION PAIRS SHOWN BY NITROXIDE GROUPS. (IN'
- 26942 ..BLOOD GROUPS GM1,GM2,GM10 AND INVI DISTRIBUTION AMONG SPANISH POPULATION.
- 27028 ..THE FLUORESCENT ANTIBODY TECHNIQUE. ITS APPLICATION TO THE DETECTION OF BLOOD GROUP ANTIGENS IN STAINS.
- 27039 ..SURVEY OF THE POSSIBILITIES FOR EVALUATING SEROLOGICAL FINDINGS OF BLOOD-GROUPS BY BIOSTATISTICAL METHODS
- 27044 ..IMMUNOCHEMICAL STUDIES ON BLOOD GROUP A SUBSTANCE FROM HUMAN HAIR.
- 27070 ..BIOSYNTHESIS OF A AND B BLOOD GROUP SUBSTANCES OF HUMAN ERYTHROCYTES AND SALIVA.
- 27071 ..THE OCCURRENCE OF BLOOD GROUP H-LIKE ACTIVITY IN SEED EXTRACTS OF HIGHER PLANTS.
- 27072 ..GENETIC RECOMBINATION BETWEEN ESCHERICHIA COLI K-12 AND E COLI STRAINS WITH BLOOD GROUP-ACTIVE ANTIGENS.
- 27073 ..IMMUNOCHEMICAL STUDIES ON BACTERIAL BLOOD GROUP SUBSTANCES. VIII THE STRUCTURE OF OLIGOSACCHARIDES FROM BLOOD GROUP
- 27075 ..A GENERALISED PROCEDURE FOR SEPARATION AND IDENTIFICATION OF PESTICIDES BELONGING TO DIFFERENT GROUPS BY TLC USING O
- 27117 ..SMALL GLYCOPEPTIDES AND OLIGOSACCHARIDES WITH HUMAN BLOOD GROUP M- AND N-SPECIFICITIES.
- 27350 ..DUFFY BLOOD GROUP AND HEMOGLOBIN VARIANTS.
- 27400 ..THE STABILITY OF BLOOD GROUP SUBSTANCES IN LIQUID SALIVA.
- 27434 ..ALPHA-D-GALACTOSIDASE FROM SOYBEANS DESTROYING BLOOD-GROUP B ANTIGENS. PURIFICATION BY AFFINITY CHROMATOGRAPHY AND P
- 27505 ..GROUP-SPECIFIC COMPONENT: EVIDENCE FOR TWO SUBTYPES OF THE GC1 GENE.
- 27587 ..STUDIES ON THE BLOOD GROUP SUBSTANCES IN SALIVA.
- 27645 ..PROBLEMS ASSOCIATED WITH BOILING 'NON SECRETOR' LIQUID SALIVA PRIOR TO ABO GROUPING.
- 27671 ..EQUIPMENT SYSTEMS IMPROVEMENT PROGRAM. FINAL REPORT ON PARTICLE ANALYSIS FOR GUNSHOT RESIDUE DETECTION. LAW ENFORCEM
- 27887 ..BONDING OF SEQUESTERING GROUPS TO CELLULOSIC FIBRES. PART II - THE STABILITY OF 4-(2-PYRIDYLazo)-RESORCINOL-S-TRIAZ
- 27888 ..BIOCHEMICAL AND SEROLOGICAL STUDIES ON ALPHA-GALACTOSYLTRANSFERASES IN SERA FROM GROUPS B AND AB.
- 27889 ..BIOCHEMICAL AND SEROLOGICAL STUDIES ON ALPHA-GALACTOSYLTRANSFERASES OF SALIVA FROM BLOOD GROUP A AND AB PERSONS.
- 27979 ..INCREASED SENSITIVITY OF TESTS FOR THE DETECTION BLOOD GROUP ANTIGENS IN STAINS USING A LOW IONIC STRENGTH MEDIUM
- 28045 ..THE PREPARATION AND PROPERTIES OF A GROUP OF PROTEINS FROM THE HIGH-SULPHUR FRACTION OF WOOL.
- 28046 ..PURIFICATION AND PROPERTIES OF BLOOD-GROUP-SPECIFIC LECTINS FROM VICIA CRACCA.

GROUP

28049 ..THE AMINO ACIDS OF M AND H BLOOD GROUP GLYCOPEPTIDES ARE DIFFERENT.
 28071 ..LEAD IN DRINKING WATER. A SURVEY IN GREAT BRITAIN 1975-76. REPORT OF AN INTERDEPARTMENTAL WORKING GROUP.
 28109 ..THE SEQUENTIAL DETERMINATION OF GM/KM AND ABO BLOOD GROUPS FROM THE SAME PIECE OF BLOODSTAINED THREAD.
 28188 ..SELF-TREATMENT. MINIMUM INFORMATION FOR SENSIBLE USE OF SELF-PRESCRIBED MEDICINES. AN INTERNATIONAL CONSENSUS. REPORT
 28322 ..A SIMPLE AUTOMATED SYSTEM FOR ABH GROUPING OF BODY FLUIDS AND LIQUID BLOOD SAMPLES.
 28415 ..PRESENCE OF BLOOD GROUP H ANTIGEN ON A CARCINOEMBRYONIC ANTIGEN AND ITS ENZYMATIC MODIFICATION INTO BLOOD GROUP A AM
 28441 ..A CARRIER FOR THE CENTRIFUGATION OF MICROTITRE PLATES IN GM/KM GROUPING OF BLOODSTAINS.
 28465 ..HUMAN BLOOD-GROUP A- AND H-SPECIFIED GLYCOSYLTRANSFERASE LEVELS IN THE SERA OF NEWBORN INFANTS AND THEIR MOTHERS.
 28466 ..NUMBER OF B CELLS GENERATED ON GROUP O RED CELLS FROM ADULTS AND NEWBORN INFANTS.
 28467 ..THE NATURE OF HUMAN BLOOD GROUP A3 ERYTHROCYTES.
 28468 ..GCT (TOULOUSE) A FAST VARIANT OF THE GROUP-SPECIFIC SYSTEM IN A PYRENEAN FAMILY.
 28496 ..THE STABILITY OF WATER SOLUBLE ABO BLOOD GROUP SUBSTANCE IN LIQUID SALIVA.
 28703 ..DETERMINATION OF GROUP SPECIFIC COMPONENT PHENOTYPES IN DRIED BLOODSTAINS BY IMMUNOFIXATION ON CELLULOSE ACETATE.
 28710 ..A QUANTITATIVE SURVEY OF A B AND H BLOOD GROUP SUBSTANCE LEVELS IN SALIVA.
 28830 ..THE DETERMINATION OF GC GROUPS IN LIQUID BLOOD BY VERTICAL ELECTROPHORESIS IN POLYACRYLAMIDE GEL. (TRANSLATION FROM
 28917 ..USE OF BLOOD GROUPS FOR PATERNITY TESTING IN CRIMINAL CASES.
 28960 ..ABO, GM AND KM GROUPING OF BLOODSTAINS ON MICROTITRE PLATES.
 29153 ..ENZYMATIC CONVERSION OF HUMAN GROUP O RED CELLS INTO GROUP B ACTIVE CELLS BY ALPHA-D-GALACTOSYLTRANSFERASES OF SERA
 29172 ..UNUSUAL INHERITANCE IN THE ABO BLOOD GROUP SYSTEM: A GROUP O CHILD FROM A GROUP A2B MOTHER.
 29360 ..MICROMETHODS IN BLOOD GROUP SEROLOGY.
 29394 ..USE OF DIGITALIS IN GENERAL PRACTICE. LIVERPOOL THERAPEUTICS GROUP.
 29481 ..HLA TYPES, BLOOD GROUPS, SERUM PROTEIN AND RED CELL ENZYME TYPES AMONG SAMOANS IN NEW ZEALAND.

GUN

27062 . HIGH PRESSURE PAINT GUN INJURIES.
 27369 ..DETECTION OF GUNSHOT RESIDUE PARTICLES FROM THE HANDS OF A SHOOTER.
 27671 ..EQUIPMENT SYSTEMS IMPROVEMENT PROGRAM. FINAL REPORT ON PARTICLE ANALYSIS FOR GUNSHOT RESIDUE DETECTION, LAW ENFORCEMENT
 28697 ..GUNSHOT WOUNDS: VISUAL AND ANALYTICAL PROCEDURES.
 28698 ..THE APPLICATION OF OXYGEN PLASMA ASHING TO GUNSHOT RESIDUE ANALYSIS.
 29035 ..FIREARMS. GUN BARREL PROOF ACT 1978.
 28942 ..POTENTIAL USES OF LEAD ISOTOPE RATIOS IN GUNSHOT CASES.
 29450 ..FEASIBILITY OF GUNSHOT RESIDUE DETECTION VIA ITS ORGANIC CONSTITUENTS. PART 1: ANALYSIS OF SMOKELESS POWDERS BY COMB

HAEMOGLOBIN

27528 ..THE SEPARATION OF THE PHENOTYPES OF PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE, AND SOME HAEMOGLOBIN VARIANTS

HAIR

26509 ..HAIR - A SIMPLE APPROACH TO DIAGNOSIS. FROM 'INTAKE' NO 31. HEALTH CARE WORLD WIDE. EDUCATIONAL SUPPLEMENT PUBLISHED
 26576 ..ON GOALS AND GOALS. SCIENCE CHAIRMAN'S ADDRESS AT BRITISH PHARMACEUTICAL CONFERENCE, SHEFFIELD, 1977.
 26621 ..THE ANATOMICAL AND LONGITUDINAL VARIATION OF TRACE ELEMENT CONCENTRATION IN HUMAN HAIR.

26626 ..PROTON-INDUCED X-RAY EMISSION ANALYSIS OF SINGLE HUMAN HAIR ROOTS.
 26639 ..EFFECT OF WASHING PROCEDURES ON TRACE-ELEMENT CONTENT OF HAIR.
 26641 ..ARSENIC IN HAIR
 26665 ..TERATOLOGY AND PERCUTANEOUS TOXICITY STUDIES ON HAIR DYES.
 26668 ..CLINICAL NOTES. GREEN HAIR.
 26782 ..THE SIMULTANEOUS MULTI-ELEMENT ANALYSIS OF HAIR: A NON-PARAMETRIC METHOD FOR EVALUATING THE ABILITY OF THE DATA TO D
 26957 ..THE SIGNIFICANCE OF PLUCKING TECHNIQUE ON THE DISTRIBUTION OF HAIR ROOT TYPES.
 27044 ..IMMUNOCHEMICAL STUDIES ON BLOOD GROUP A SUBSTANCE FROM HUMAN HAIR
 27270 ..HAIR ELEMENT CONTENT IN LEARNING DISABLED CHILDREN
 27526 ..OBSERVATIONS OF FEMALE SCALP HAIR POPULATION, DISTRIBUTION, AND DIAMETER.
 27527 ..THIN-LAYER CHROMATOGRAPHY (TLC) OF REDOX REACTION PRODUCTS OF OXIDATIVE HAIR DYES.
 27937 ..ACCIDENTAL STRANGULATION BY MOTHER'S HAIR.
 28003 ..MORE USE OF HAIR IN TRACE-METAL ANALYSIS.
 28020 ..PGM TYPING OF HAIRS
 28115 ..IDENTIFICATION OF DIFFERENT HAIRS AND FIBRES FOR PHARMACEUTICAL AND MEDICOLEGAL PURPOSES.
 28405 ..MATRIX PROTEINS OF HUMAN HAIR AS A TOOL FOR IDENTIFICATION OF INDIVIDUALS.
 28488 ..PHOSPHOGLUCOMUTASE 1 (PGM1) AND 6-PHOSPHOGLUCONATE DEHYDROGENASE (PGD) TYPES IN THE HUMAN HAIRBULB.
 28545 ..HAIR.. THE BODY'S TRACE METAL DIARY
 28704 ..ENZYME TYPING OF HUMAN HAIR ROOTS.
 28770 ..METABOLISM AND PHARMACOKINETICS OF CLOMIPRAMINE. CHAIRMAN'S INTRODUCTION.
 28913 ..THE MICROSCOPIC EXAMINATION OF HAIR COUPLED WITH PGM TYPING OF HAIR ROOTS BY STARCH-GEL ELECTROPHORESIS.
 29245 ..KIDNEY, LIVER, HAIR AND LUNGS AS INDICATORS OF CADMIUM ABSORPTION.
 29341 ..OBSERVATIONS ON THE CUTTING OF BEARD HAIR.
 29405 ..AN IMPROVED MEANS OF ENZYME TYPING OF HAIRS USING ISOELECTRIC FOCUSING.

HAPTOGLOBIN

26658 ..A SUBSTITUTE FOR ORTHO-TOLIDINE IN THE DETECTION OF HAPTOGLOBIN PHENOTYPES.
 26752 ..HAPTOGLOBIN PHENOTYPING OF BLOODSTAINS BY NONGRADIENT POLYACRYLAMIDE ELECTROPHORESIS.
 27464 ..RELATIONSHIP BETWEEN HAPTOGLOBIN AND STREPTOCOCCUS PYOGENES T4 ANTIGENS.
 29466 ..POPULATION FREQUENCIES OF FORENSICALLY IMPORTANT GENETIC MARKERS: PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE,

HEPAT

26971 ..AN OUTBREAK OF HEPATIC VENO-OCCLUSIVE DISEASE IN NORTH WESTERN AFGANISTAN. AN EPIDEMIC OF VENO-OCCLUSIVE DISEASE OF
 27100 ..IDENTIFICATION OF BLOOD STAINING BY NON-GENETIC CHARACTERISTICS: THE HBS ANTIGEN OF VIRAL HEPATITIS D.
 27680 ..ANTIBODY TO HEPATITIS B CORE ANTIGEN IN CHRONIC ACTIVE HEPATITIS.
 27962 ..BETA-BLOCKADE AND BLOOD-LEVELS AFTER LOW-DOSE ORAL PROPRANOLOL: THE HEPATIC 'FIRST-PASS' THRESHOLD REVISITED.
 28288 ..PLASMA-PARACETAMOL HALF-LIFE AND HEPATIC NECROSIS IN PATIENTS WITH PARACETAMOL OVERDOSAGE.
 28389 ..TRICHLOROETHYLENE: HEPATIC EFFECTS, METABOLISM AND ELIMINATION.
 28620 ..HEPATITIS IN CLINICAL LABORATORIES 1975-76

28860 ..INFLUENCE OF ACUTE VIRAL HEPATITIS ON DISPOSITION AND PLASMA BINDING OF TOLBUTAMIDE.
 29169 ..RADIOIMMUNOASSAY FOR THE DETECTION OF THE ANTIBODY AGAINST HEPATITIS-B-CORE ANTIGEN (ANTI-HBC).
 29174 ..HALOTHANE HEPATITIS.
 29187 ..EFFECTS OF HEPATO-BILIARY DISEASES ON DRUG METABOLISM. (IN FRENCH)
 29391 ..SYRINGE-TRANSMITTED HEPATITIS.

HERBICID

26826 ..QUANTITATIVE DETERMINATION OF THE HERBICIDE PARAQUAT IN HUMAN PLASMA BY GAS CHROMATOGRAPHIC AND MASS SPECTROMETRIC M
 27478 ..ANALYSIS OF PESTICIDE RESIDUES BY CHEMICAL DERIVATIZATION. V. MULTIRESIDUE ANALYSIS OF EIGHT PHENOXYALKANOIC ACID HE
 28306 ..SPRAYING OF HERBICIDES ON MEXICAN MARIJUANA BACKFIRES ON U.S..
 29431 ..DETERMINATION OF 1, 3,5-TRIAZINE HERBICIDES BY GAS CHROMATOGRAPHY.

HEROIN

27021 ..CATECHOLAMINE METABOLISM DURING HEROIN USE.
 27254 ..THE HUMAN URINARY EXCRETION PATTERN OF MORPHINE AND CODEINE FOLLOWING THE CONSUMPTION OF MORPHINE, OPIUM, CODEINE AN
 27994 ..HEROIN IN THE NETHERLANDS.
 28403 ..SEVEN-YEAR FOLLOW-UP OF HEROIN ADDICTS: DRUG USE AND OUTCOME.
 28730 ..HEROIN ABUSE AND A GAS CHROMATOGRAPHIC METHOD FOR DETERMINING ILICIT HEROIN SAMPLES IN SINGAPORE.
 28747 ..RAPID AND SENSITIVE GAS CHROMATOGRAPHIC QUANTITATION OF MORPHINE, CODEINE AND O6-ACETYLMORPHINE IN ILICIT HEROIN US
 28792 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC SEPARATION OF DYES ENCOUNTERED IN ILICIT HEROIN SAMPLES.
 28795 ..THE FORENSIC IDENTIFICATION OF HEROIN.
 29320 ..THE POLYMORPHISM OF HEROIN AND ITS FORENSIC ASPECTS.
 29423 ..IDENTIFICATION OF O3-MONOACETYLMORPHINE IN ILICIT HEROIN USING GAS CHROMATOGRAPHY-ELECTRON-CAPTURE DETECTION AND MA

HIGH?PERFORMANCE?LIQUID?CHROM

26535 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC DETERMINATION OF PERPHENAZINE AND ANITRIPTYLINE HYDROCHLORIDE IN TWO-COMPONE
 26569 ..DETERMINATION OF MEFRUSIDE AND ITS METABOLITES IN URINE BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
 26628 ..SOME APPLICATIONS OF BONDDED-PHASE HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY TO THE ANALYSIS OF PHARMACEUTICAL FORMULATI
 26684 ..ESTIMATION OF CATECHOLAMINES IN URINE BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY WITH ELECTROCHEMICAL DETECTION.
 26839 ..HIGH PERFORMANCE LIQUID CHROMATOGRAPHY IN RESEARCH OF PHARMACOKINETICS AND METABOLISM.
 26990 ..DETERMINATION OF FLUNITRAZEPAM IN BODY FLUIDS BY MEANS OF HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
 26991 ..SEPARATION AND MEASUREMENT OF TRICYCLIC ANTIDEPRESSANT DRUGS IN PLASMA BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
 27002 ..DETERMINATION OF ETHYL AND METHYL PARATHION IN RUNOFF WATER WITH HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
 27156 ..A STUDY OF MICRO-HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY. I DEVELOPMENT OF TECHNIQUE FOR MINIATURIZATION OF HIGH-PERF
 27177 ..ANALYSIS OF DRUGS AND THEIR METABOLITES BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY: A REVIEW.
 27290 ..SOME PROBLEMS IN QUANTITATIVE ANALYSIS WITH CONCENTRATION-SENSITIVE DETECTORS IN HIGH-PERFORMANCE LIQUID CHROMATOGRA
 27298 ..DETERMINATION OF PARACETAMOL AND ITS METABOLITES IN URINE BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY USING REVERSED-P
 27330 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC ANALYSIS OF METHADONE HYDROCHLORIDE ORAL SOLUTION.
 27395 ..AN ULTRAMICRO HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC METHOD FOR ASSAYING ION-PAIR SPECIES OF BENACTYZINE.
 27396 ..DETERMINATION OF (D,L)-6-CHLORO-ALPHA-METHYLCARBAZOLE-2-ACETIC ACID IN PLASMA BY HIGH-PERFORMANCE LIQUID CHROMATOGRA

29214 ..DETERMINATION OF ORAL ANTI-DIABETIC AGENTS IN HUMAN BODY FLUIDS USING HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
 29217 ..USE OF METAL IONS FOR SELECTIVE SEPARATIONS IN HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
 29220 ..PARTIAL ELECTROLYSIS ELECTROCHEMICAL DETECTOR IN HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
 29221 ..APPLICATION OF COLUMN EFFLUENT STORAGE (BUFFER STORAGE) WITH AIR SEGMENTATION IN HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
 29223 ..PHOTOCHEMICAL DETECTION IN HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY AND ITS APPLICATION TO CANNABINOID ANALYSIS.
 29317 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC ASSAY FOR SUPROFEN, A POTENT NEW ANALGESIC, IN PLASMA.
 29404 ..HIGH-PERFORMANCE LIQUID-CHROMATOGRAPHIC SEPARATION AND FLUORESCENCE MEASUREMENT OF BIOGENIC AMINES IN PLASMA, URINE,
 29405 ..RAPID ASSESSMENT OF ISOENZYMES BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
 29425 ..SEPARATION AND DETERMINATION OF THE HYDROLYSIS PRODUCTS OF CHLORAMPHENICOL IN PHARMACEUTICAL PREPARATIONS BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
 29426 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY OF NATURALLY OCCURRING XANTHONE GLYCOSIDES. SEPARATION OF GENTISIN AND ISOGEN
 29436 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY OF POLYCHLORINATED BIPHENYLS.
 29437 ..DETERMINATION OF KETOPROFEN IN PLASMA USING HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY. COMPARISON WITH GAS-LIQUID CHROM

HIGH-PRESSURE LIQUID CHROMATOGRAPHY

26538 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC ANALYSIS OF CIMETIDINE, A HISTAMINE H2-RECEPTOR ANTAGONIST, IN BLOOD AND URINE.
 26543 ..QUANTITATIVE DETERMINATION OF PHENOL BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
 26584 ..A SIMPLE DETERMINATION OF CLONAZEPAM IN SERUM BY HIGH PRESSURE LIQUID CHROMATOGRAPHY.
 26586 ..RAPID ANALYSIS OF CEFAZOLIN IN SERUM BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
 26637 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND ENZYME IMMUNOASSAY COMPARED WITH GAS CHROMATOGRAPHY FOR DETERMINING PHENYTOIN
 26778 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY OF METAL DIETHYL-DITHIOCARBAMATES WITH UV AND DC ARGON-PLASMA EMISSION SPECTROSCOPY
 26927 ..DETERMINATION OF THE RODENTICIDE DIFENACOU IN BIOLOGICAL MATERIALS BY HIGH PRESSURE LIQUID CHROMATOGRAPHY WITH CONF
 26850 ..A COMBINED HIGH PRESSURE LIQUID CHROMATOGRAPHY AND RADIOIMMUNOASSAY METHOD FOR THE QUANTITATION OF DELTA-9-TETRAHYDRO
 26966 ..QUANTITATIVE DETERMINATION OF THEBAINE IN PAPAVER BRACTEATUM BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
 26974 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC ANALYSIS OF DRUGS IN BIOLOGICAL FLUIDS. V. ANALYSIS OF ACEBUTOLOL AND ITS MAJOR
 26989 ..DETERMINATION OF AMITRIPTYLINE AND SOME OF ITS METABOLITES IN BLOOD BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
 27218 ..SEPARATION OF AROMATIC AMINE ISOMERS BY HIGH PRESSURE LIQUID CHROMATOGRAPHY WITH A COPPER (II) -BONDED PHASE.
 27235 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC ANALYSIS OF METHOTREXATE IN PRESENCE OF ITS DEGRADATION PRODUCTS.
 27237 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC-MASS SPECTROMETRIC DETERMINATION OF DELTA-9-TETRAHYDROCANNABINOL IN HUMAN PLASMA
 27241 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC DETERMINATION OF TETRACYCLINES IN URINE.
 27279 ..HIGH PRESSURE LIQUID CHROMATOGRAPHY IN THE PHARMACEUTICAL SCIENCES.
 27292 ..SOLVENT SELECTIVITY IN REVERSED-PHASE HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
 27345 ..SIMULTANEOUS DETERMINATION OF CHLORDIAZEPOXIDE AND ITS N-DESMETHYL METABOLITE IN 50-MICROLITRE BLOOD SAMPLES BY HIGH
 27394 ..RAPID AND SENSITIVE METHOD FOR THE DETERMINATION OF ANTIPYRINE IN BIOLOGICAL FLUIDS BY HIGH PRESSURE LIQUID CHROMATOGRAPHY
 27430 ..DIRECT COMBINATION OF HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND ATOMIC ABSORPTION FOR THE ANALYSIS OF METALLOORGANIC COMPOUNDS
 27606 ..ANALYSIS OF THEOPHYLLINE IN SERUM AND WHOLE BLOOD SAMPLES BY HIGH PRESSURE LIQUID CHROMATOGRAPHY.
 27693 ..METOCLOPRAMIDE METABOLISM AND DETERMINATION BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
 27856 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC DETERMINATION OF N-3-PYRIDYLMETHYL-N'-P-NITROPHENYLUREA IN RODENTICIDES.
 28069 ..SEPARATION OF PYRETHRINS BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.

28316 ..MARIHUANA METABOLITES IN THE URINE OF MAN. II. IDENTIFICATION AND QUANTITATION OF DELTA-9-TETRAHYDROCANNABINOL BY
 28508 ..SIMULTANEOUS AND SPECIFIC DETERMINATION OF PROXYPHYLLINE THEOPHYLLINE AND OTHER XANTHINE DERIVATIVES IN SERUM BY HIG
 28528 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC DETERMINATION OF CARBOMAL AND ITS METABOLITES IN BODY FLUIDS.
 28548 ..SPECIFIC DETERMINATION OF QUINIDINE AND (3S)-3-HYDROXYQUINIDINE IN HUMAN SERUM BY HIGH-PRESSURE LIQUID CHROMATOGRAPH
 28581 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC ANALYSIS OF DIAZEPAM, OXAZEPAM, AND N-DESMETHYLDIAZEPAM IN HUMAN BLOOD.
 28792 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC SEPARATION OF DYES ENCOUNTERED IN ILICIT HEROIN SAMPLES.
 28937 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY OF THE MYCOTOXINS, RUBRATOXINS A AND B, AND ITS APPLICATION TO THE ANALYSIS OF UR
 29034 ..SEPARATION OF URINARY ULTRAVIOLET-ABSORBING METABOLITES BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY USING A COMMERCIAL
 29043 ..SIMULTANEOUS DETERMINATION OF RESERPINE AND HYDROCHLOROTHIAZIDE IN TWO-COMPONENT TABLET FORMULATIONS BY HIGH-PRESSUR
 29045 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC ANALYSIS OF MELPHALAN IN PLASMA.
 29047 ..SIMPLE AND RAPID HIGH-PRESSURE LIQUID CHROMATOGRAPHIC SIMULTANEOUS DETERMINATION OF ASPIRIN, SALICYLIC ACID, AND SAL
 29054 ..REVERSED-PHASE, HIGH-PRESSURE LIQUID CHROMATOGRAPHY OF PEPTIDES AND PROTEINS WITH ION-PAIRING REAGENTS.
 29139 ..SIMPLE, RAPID AND MICRO HIGH-PRESSURE LIQUID CHROMATOGRAPHIC METHOD FOR THE SIMULTANEOUS DETERMINATION OF TOLBUTAMID
 29319 ..RAPID DETERMINATION OF ATEKLOL IN HUMAN PLASMA AND URINE BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
 29433 ..COMBINED HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND RADIOIMMUNOASSAY METHOD FOR THE QUANTITATION OF DELTA-9-TETRAHYDRO
 29438 ..DETECTION OF SULFAMETHOXAZOL AND N4-ACETYLSULFAMETHOXAZOL IN BIOLOGICAL FLUIDS BY REVERSED-PHASE HIGH-PRESSURE LIQUID

HORMON
 =====

26568 ..ANALYSIS OF THYROID HORMONES AS THEIR HEPTAFLUOROBUTYRYL METHYL ESTER DERIVATIVES BY GAS CHROMATOGRAPHY-MASS SPECTRO
 27248 ..DRUGS IN USE. FURTHER WARNING FROM CSN ON HORMONAL PREGNANCY TESTS AND CONGENITAL ABNORMALITIES. PNEUMONIA VACCINE I
 27686 ..MILD HYPERTENSION - IS DRUG THERAPY OF VALUE? HORMONE REPLACEMENT IN MENOPAUSE. CURRENT PROBLEMS NO.3. FENAMATES FOR
 28353 ..DRUGS IN USE. HORMONAL PREGNANCY TESTS STILL AVAILABLE. NEW GENERATION OF CEPHALOSPORINS. HYDROXOCOBALAMIN DURING NI

HPLC
 ===

26712 ..PHOTOCHEMICAL DETECTION IN HPLC AND ITS APPLICATION TO CANNABINOID ANALYSIS.
 26939 ..QUANTIFICATION OF TRACE SUBSTANCES IN BIOLOGICAL SAMPLES USING HPLC-MS TECHNIQUES.
 27304 ..DETERMINATION OF ADDITIVES WITH HPLC AND TLC.
 27556 ..AN ANALYTICAL APPROACH TO THE QUANTITATION OF KNOWN DRUGS IN HUMAN BIOLOGICAL SAMPLES BY HPLC.
 27563 ..PRACTICAL ASPECTS OF ADSORPTION HPLC.

HYDROCARBON
 =====

26777 ..ANALYSIS OF POLYCYCLIC AROMATIC HYDROCARBONS IN PARTICULATE MATTER BY GLASS CAPILLARY GAS CHROMATOGRAPHY
 27360 ..HYDROCARBON RESINS IN ADHESIVES AND COATING HOT-MELTS.
 27191 ..IDENTIFICATION OF HYDROCARBON MARKERS IN OIL-POLLUTED WATERS BY USE OF COLUMN AND THIN-LAYER CHROMATOGRAPHY.
 27558 ..LIQUID CHROMATOGRAPHY WITH HYDROCARBONACEOUS BONDED PHASES: THEORY AND PRACTICE OF REVERSED PHASE CHROMATOGRAPHY.
 27637 ..SYRENE AND RELATED HYDROCARBONS IN SUBCUTANEOUS FAT FROM POLYMERIZATION WORKERS.
 28199 ..DETECTION AND MEASUREMENT OF VOLATILE HYDROCARBONS AT ANCIENT CONCENTRATIONS IN THE ATMOSPHERE.
 28435 ..INTERLABORATORY COMPARISON OF DETERMINATIONS OF TRACE LEVEL PETROLEUM HYDROCARBONS IN MARINE SEDIMENTS.
 28874 ..DETERMINATION OF TRACE LEVEL HYDROCARBONS IN MARINE BIOTA.
 29138 ..PARAFFIN OIL PNEUMONIA. ANALYSIS OF SATURATED HYDROCARBONS IN DIFFERENT HUMAN TISSUES.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

SUICIDE

- 29160 ..APPLICATION OF CAPILLARY GAS CHROMATOGRAPHY IN THE ANALYSIS OF HYDROCARBONS IN THE ENVIRONMENT.
- 29266 ..SKIN TUMOROGENESIS IN MICE BY PETROLEUM ASPHALTS AND COAL-TAR PITCHES OF KNOWN POLYNUCLEAR AROMATIC HYDROCARBON CONT
- 26562 ..A NOVEL QUINIDINE METABOLISM IN A SUICIDE CASE WITH QUINIDINE SULPHATE DETECTED BY GAS CHROMATOGRAPHY-MASS SPECTROSCOPY
- 26653 ..HIGH PERFORMANCE LIQUID AND GAS LIQUID CHROMATOGRAPHY APPLIED TO THE PURIFICATION OF PESTICIDE PLANT AND ANIMAL METABOLITES
- 26739 ..THE POTENTIOMETRIC DETERMINATION OF INSECTICIDES. PART I. ORGANOPHOSPHORUS INSECTICIDES INHIBITING CHOLINESTERASE.
- 26765 ..HUMAN TISSUE DISTRIBUTION OF CYCLODIENE PESTICIDES - HAWAII 1964-1973.
- 26826 ..QUANTITATIVE DETERMINATION OF THE HERBICIDE PARAQUAT IN HUMAN PLASMA BY GAS CHROMATOGRAPHIC AND MASS SPECTROMETRIC METHODS
- 26827 ..DETERMINATION OF THE RODENTICIDE DIFENACUOL IN BIOLOGICAL MATERIALS BY HIGH PRESSURE LIQUID CHROMATOGRAPHY WITH CONF
- 26870 ..GAS-LIQUID CHROMATOGRAPHY OF PICOGRAM QUANTITIES OF PYRETHROID INSECTICIDES.
- 27010 ..BENZIMIDAZOLE PESTICIDES: ANALYSIS AND TRANSFORMATIONS.
- 27075 ..A GENERALISED PROCEDURE FOR SEPARATION AND IDENTIFICATION OF PESTICIDES BELONGING TO DIFFERENT GROUPS BY TLC USING 'O
- 27076 ..IDENTIFICATION OF RODENTICIDES DERIVED FROM COUMARIN BY THIN LAYER CHROMATOGRAPHY. (IN FRENCH)
- 27106 ..PESTICIDES - A REVIEW OF THEIR CONTROL, SAFETY AND FORENSIC INTERESTS.
- 27478 ..ANALYSIS OF PESTICIDE RESIDUES BY CHEMICAL DERIVATIZATION. V. MULTIRESIDUE ANALYSIS OF EIGHT PHENOXYALKANOIC ACID DERIVATIVES
- 27479 ..SIMPLE SENSITIVE TECHNIQUE FOR DETECTING ORGANOCHLORINE PESTICIDES ON THIN LAYER CHROMATOGRAMS.
- 27614 ..DIPHENHYDRAMINE SUICIDE - CASE REPORT.
- 27652 ..MATHEMATIC-STATISTICAL DISCRIMINATION BETWEEN SUICIDE AND ACCIDENT IN FALLS FROM HEIGHT. (IN GERMAN)
- 27049 ..A PULSE POLAROGRAPHIC INVESTIGATION OF PARATHION AND SOME OTHER NITRO-CONTAINING PESTICIDES.
- 27856 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC DETERMINATION OF N-3-PYRIDYLMETHYL-N'-P-NITROPHENYLUREA IN RODENTICIDES.
- 27891 ..ANALYSIS OF CARBAMATE INSECTICIDES BY GAS CHROMATOGRAPHIC (FID) METHOD SEPARATION OF EACH OTHERS AND DETECTION ON LI
- 27918 ..TOXICOLOGICAL ANALYSIS IN A CASE OF ENDOSULFAN SUICIDE.
- 27919 ..PCT, PCB, AND PESTICIDE RESIDUES IN HUMAN FAT AND BLOOD.
- 27920 ..POISONING BY CHOLINESTERASE-INHIBITING INSECTICIDES.
- 27971 ..DEATHS OF OWLS TRACED TO INSECTICIDE-TREATED TIMBER.
- 27998 ..CHARCOAL HAEMOPERFUSION FOR INSECTICIDE OVERDOSE.
- 28009 ..INFERTILITY IN MALE PESTICIDE WORKERS.
- 28111 ..CYANIDE POISONING AS A MODE OF SUICIDE.
- 28344 ..A METHOD FOR THE DETERMINATION OF SOME ORGANOPHOSPHORUS INSECTICIDES IN HUMAN SERUM.
- 28359 ..STRUCTURAL AND BIOLOGICAL LINK BETWEEN PYRETHROIDS AND DDT IN NEW INSECTICIDES.
- 28136 ..SPRAYING OF HERBICIDES ON MEXICAN MARIJUANA BACKFIRES ON U.S.
- 28682 ..REVERSE-PHASE LIQUID CHROMATOGRAPHIC BEHAVIOUR OF SOME CARBAMATE AND UREA PESTICIDES.
- 28744 ..DETERMINATION OF CHLORINATED PESTICIDES AND POLYCHLORINATED BIPHENYLS BY DERIVATIZATION GAS CHROMATOGRAPHY.
- 28840 ..TOXICOLOGICAL STUDIES OF FORMAMIDINE ACARICIDES. (ABSTRACT)
- 29071 ..EXCEPTIONAL SUICIDE OF A PHYSICIAN. (IN GERMAN)
- 29188 ..RECENT ADVANCES IN THE METABOLISM OF ORGANOPHOSPHORUS INSECTICIDES.
- 29192 ..SUICIDE ATTEMPT WITH GLIBENCLAMIDE: CHANGES IN BLOOD LEVELS OF GLUCOSE, INSULIN, GLIBENCLAMIDE AND C-PEPTIDE. (IN GE

29200 ..COMPARISON OF FIVE IONISATION METHODS FOR PRODUCING MASS SPECTRA OF TYPICAL ORGANOPHOSPHORUS PESTICIDES.
 29305 ..DETECTION OF ORGANOPHOSPHORUS PESTICIDE RESIDUES IN FOOD AT THE PPB LEVEL WITH OPEN TUBULAR COLUMN GAS CHROMATOGRAPH
 29431 ..DETERMINATION OF 1, 3,5-TRIAZINE HERBICIDES BY GAS CHROMATOGRAPHY.

ILLCIT

26748 ..ANALYSIS OF IMPURITIES IN ILLICIT METHAMPHETAMINE EXHIBITS. III. DETERMINATION OF METHAMPHETAMINE AND METHYLAMINE AD
 26851 ..AN INVESTIGATION OF THE PROPERTIES OF ILLICITLY PRODUCED TABLETS. [RESTRICTED]
 27104 ..DEMONSTRATION OF MARIJUANA AND COCA LEAF IN ILLICIT CIGARETTE SAMPLE.
 27223 ..CLASSIFICATION OF ILLICIT AMPHETAMINE SAMPLES ACCORDING TO THEIR ROUTE OF MANUFACTURE AND SOURCE-RELATED IMPURITY PA
 27399 ..THE IDENTIFICATION OF LYSERGIDE AND ANALOGUES IN ILLICIT PREPARATIONS.
 28730 ..HEROIN ABUSE AND A GAS CHROMATOGRAPHIC METHOD FOR DETERMINING ILLICIT HEROIN SAMPLES IN SINGAPORE.
 28747 ..RAPID AND SENSITIVE GAS CHROMATOGRAPHIC QUANTITATION OF MORPHINE, CODEINE AND O6-ACETYLMORPHINE IN ILLICIT HEROIN US
 28792 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC SEPARATION OF DYES ENCOUNTERED IN ILLICIT HEROIN SAMPLES.
 29423 ..IDENTIFICATION OF O3-MONOACETYLMORPHINE IN ILLICIT HEROIN USING GAS CHROMATOGRAPHY-ELECTRON-CAPTURE DETECTION AND MA
 29451 ..ANALYSIS OF ILLICIT DRUG EXHIBITS BY HYDROGEN-1 NUCLEAR MAGNETIC RESONANCE SPECTROSCOPY.
 29487 ..ANALYTICAL TECHNIQUES FOR THE COMPARISON AND CHARACTERISATION OF ILLICIT DRUGS - A REVIEW.

IMIPRAMINE

26960 ..SIMULTANEOUS MEASUREMENT OF PLASMA LEVELS OF IMIPRAMINE AND DESIPRAMINE IN PATIENTS WITH PRIMARY AFFECTIVE DISORDERS
 27232 ..ALTERATIONS INDUCED IN DISTRIBUTION AND IN VIVO METABOLISM OF IMIPRAMINE BY PREGNELOLE-16-ALPHA-CARBONITRILE.
 27260 ..ION-PAIR LIQUID CHROMATOGRAPHY OF STEADY-STATE PLASMA LEVELS OF CHLORIMIPRAMINE AND DEMETHYLCHLORIMIPRAMINE.
 27598 ..THE KINETICS OF IMIPRAMINE-N-OXIDE IN MAN.
 28208 ..MONOAMINE METABOLITES IN CEREBROSPINAL FLUID AND SEROTONIN UPTAKE INHIBITION DURING TREATMENT WITH CHLORIMIPRAMINE.
 28780 ..A SIMPLE METHOD FOR THE DETERMINATION OF THERAPEUTIC LEVELS OF CLOMIPRAMINE, IMIPRAMINE AND DESIPRAMINE.
 29110 ..IMPURITIES IN DRUGS I: IMIPRAMINE, DESIPRAMINE, AND THEIR FORMULATIONS.

IMMUNOASSAY

26512 ..POLYSTYRENE BALLS AS THE SOLID PHASE OF A DOUBLE-ANTIBODY RADIOIMMUNOASSAY FOR HUMAN SERUM ALBUMIN.
 26558 ..RADIOIMMUNOASSAY OF HYDROMORPHONE IN PLASMA.
 26559 ..DIPHENYLHYDANTOIN. A COMPARISON STUDY OF THE ENZYME IMMUNOASSAY AND A CHEMICAL METHOD.
 26588 ..AN IMPROVED PROCESSING OF RADIOIMMUNOASSAY DATA BY MEANS OF A PROGRAMMABLE DESK-TOP CALCULATOR. 2.A STUDY OF INDICES
 26590 ..COMPARISON OF SERUM IGE DETERMINATION BY CONVENTIONAL RADIOIMMUNOASSAY (RIST) AND BY A MODIFIED SANDWICH TECHNIQUE (<
 26610 ..INTERLABORATORY COMPARISON OF RADIOIMMUNOASSAY RESULTS. VARIATION PRODUCED BY DIFFERENT METHODS OF CALCULATION.
 26634 ..CALCULATION OF RADIOIMMUNOASSAY STANDARD CURVES.
 26636 ..COMPARISON OF ENZYME IMMUNOASSAY AND GAS CHROMATOGRAPHY FOR DETERMINATION OF CARBAMAZEPINE AND ETHOSUXIMIDE IN HUMAN
 26637 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND ENZYME IMMUNOASSAY COMPARED WITH GAS CHROMATOGRAPHY FOR DETERMINING PHENYTOI
 26704 ..A COLUMN RADIOIMMUNOASSAY METHOD FOR THE DETERMINATION OF DIGOXIN.
 26711 ..A COMPARATIVE STUDY OF THE HOMOGENEOUS ENZYME IMMUNOASSAY (EHIT) AND TWO RADIOIMMUNOASSAYS (RIA'S) FOR DIGOXIN.
 26850 ..A COMBINED HIGH PRESSURE LIQUID CHROMATOGRAPHY AND RADIOIMMUNOASSAY METHOD FOR THE QUANTITATION OF DELTA-9-TETRAHYDR
 26958 ..THE RADIOIMMUNOASSAY OF CARDIAC GLYCOSIDES IN NORMAL AND POST MORTEN BLOOD.

26960 ..A RAPID, SENSITIVE AND SPECIFIC RADIOIMMUNOASSAY FOR METHOTREXATE.
 26978 ..AN IMPROVED PROCESSING OF RADIOIMMUNOASSAY DATA BY MEANS OF A DESK-TOP CALCULATOR.(1) COMPARISON OF REGRESSION PROCE
 27014 ..THE ORAL BIOAVAILABILITY OF CODEINE IN MAN BY RADIOIMMUNOASSAY.
 27085 ..MAGNETIC SOLID PHASE ENZYME-IMMUNOASSAY.
 27205 ..RADIOIMMUNOASSAY FOR FLUPENTHIXOL IN PLASMA.
 27238 ..RADIOIMMUNOASSAY OF MINOXIDIL IN HUMAN SERUM.
 27457 ..PARTICLE COUNTING IMMUNOASSAY (PACIA). I. A GENERAL METHOD FOR THE DETERMINATION OF ANTIBODIES, ANTIGENS AND HAPTENS
 27458 ..SOLID-PHASE RADIOIMMUNOASSAY FOR DETECTION OF ANTIBODIES TO MYELIN BASIC PROTEIN.
 27465 ..AUTOMATED SYSTEMS FOR RADIOIMMUNOASSAY.
 27486 ..SIMPLIFIED RADIOIMMUNOASSAY OF URINARY DRUGS OF ABUSE ADSORBED ON ION EXCHANGE PAPERS.
 27518 ..REVIEW. ENZYME-IMMUNOASSAY.
 27616 ..SCREENING TRICYCLIC ANTIDEPRESSANT DRUGS IN BIOLOGICAL SPECIMENS BY RADIOIMMUNOASSAY.
 27870 ..RADIOIMMUNOASSAY FOR THE DETERMINATION OF DIGOXIN AND RELATED COMPOUNDS IN DIGITALIS LANATA.
 27988 ..LOWERING THE COST OF THE ENZYME IMMUNOASSAY (EMIT) FOR CARBAMAZEPINE BY ITS ADAPTATION TO A MECHANIZED MICROLITRE SY
 28002 ..ASSESSMENT OF THYROXINE BY ENZYME IMMUNOASSAY WITH THE ABA-100 ANALYZER.
 28039 ..THE USE OF ANTIAMINOPHENCYCLIDINE ANTIBODIES FOR DEVELOPMENT OF A SENSITIVE RADIOIMMUNOASSAY.
 28128 ..ASSAY OF DIGITOXIN IN PLASMA BY AN ENZYME-IMMUNOASSAY TECHNIQUE.
 28217 ..CODEINE KINETICS AS DETERMINED BY RADIOIMMUNOASSAY.
 28260 ..APPENDIX: THE ASSESSMENT OF ANTIBODY AFFINITY FROM RADIOIMMUNOASSAY.
 28266 ..SPURIOUS UNDERESTIMATION OF RESULTS FOR DIGOXIN RADIOIMMUNOASSAY WITH A COMMERCIAL KIT.
 28268 ..ENZYME IMMUNOASSAY OF THEOPHYLLINE WITH A CENTRIFUGAL ANALYZER AND COMPARISON WITH AN ULTRAVIOLET METHOD.
 28269 ..ENZYME IMMUNOASSAY OF THEOPHYLLINE WITH THE ABA-100.
 28332 ..PREPARATION OF RABBIT ANTI-IGE FOR USE IN RADIOIMMUNOASSAYS OF TOTAL IGE AND SPECIFIC IGE ANTIBODIES.
 28531 ..RADIOIMMUNOASSAY OF HPRL, LH, FSH, AND A HCG-LIKE SUBSTANCE IN SEMINAL FLUID AND SERUM OF MEN.
 28602 ..CHEMILUMINESCENCE-LINKED IMMUNOASSAY.
 28699 ..THE ANALYSIS OF DRUGS IN BLOOD, BILE, AND TISSUE WITH AN INDIRECT HOMOGENEOUS ENZYME IMMUNOASSAY.
 28720 ..A SIMPLE AND SENSITIVE RADIOIMMUNOASSAY FOR PREGNANCY-SPECIFIC BETA-1-GLYCOPROTEIN.
 28723 ..ENZYME-LINKED SANDWICH IMMUNOASSAY OF MACROMOLECULAR ANTIGENS USING THE RABBIT ANTIBODY-COUPLED GLASS ROD AS A SOLID
 28742 ..A TOTAL AUTOMATED SYSTEM FOR ENZYME IMMUNOASSAY OF THEOPHYLLINE IN SERUM.
 28777 ..A SPECIFIC RADIO-IMMUNOASSAY PROCEDURE FOR PLASMA CLOMIPRAMINE.
 28820 ..A RADIOIMMUNOASSAY FOR NORTRIPTYLINE (AND OTHER TRICYCLIC ANTIDEPRESSANTS) IN PLASMA.
 28821 ..THE 'SOUTHMEAD SYSTEM', A SIMPLE, FULLY-AUTOMATED, CONTINUOUS-FLOW SYSTEM FOR IMMUNOASSAYS (APPENDIX) APPLICATION TO
 28826 ..COMPARATIVE DETERMINATION OF PHENYTOIN BY SPECTROPHOTOMETRY, GAS CHROMATOGRAPHY, LIQUID CHROMATOGRAPHY, ENZYME IMMUN
 28827 ..RADIOIMMUNOASSAY AND RADIOENZYMATIC ASSAY OF A NEW AMINOGLYCOSIDE ANTIBIOTIC, NETILMICIN.
 29001 ..A MICRO-SCALE METHOD FOR LIQUID SCINTILLATION COUNTING, APPLICABLE TO RADIOIMMUNOASSAY OF STEROIDS AND SUBSTANCES OF
 29004 ..ENZYME IMMUNOASSAY ADAPTED FOR USE WITH A DIGITAL KINETIC ANALYZER.
 29005 ..AUTOMATIC LOADING OF A CENTRIFUGAL ANALYZER FOR ENZYME IMMUNOASSAYS.

- 29169 ..RADIOIMMUNOASSAY FOR THE DETECTION OF THE ANTIBODY AGAINST HEPATITIS-B-CORE ANTIGEN (ANTI-HBC).
- 29190 ..SOLID-PHASE RADIOIMMUNOASSAY FOR MORPHINE, WITH USE OF AN AFFINITY-PURIFIED MORPHINE ANTIBODY.
- 29289 ..PHARMACOKINETICS OF FENTANYL AS DETERMINED BY RADIOIMMUNOASSAY.
- 29337 ..A SENSITIVE RADIOIMMUNOASSAY FOR FENTANYL, PLASMA LEVEL IN DOGS AND MAN.
- 29408 ..DETERMINATION OF METHAQUALONE IN HUMAN URINE BY RADIOIMMUNOASSAY AND GAS-LIQUID CHROMATOGRAPHY AFTER A THERAPEUTIC D
- 29433 ..COMBINED HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND RADIOIMMUNOASSAY METHOD FOR THE QUANTITATION OF DELTA-9-TETRAHYDRO

IMMUNOGLOB

- 28414 ..RESTRICTION OF IMMUNOGLOBULIN HETEROGENEITY, AUTOIMMUNITY AND SERUM PROTEIN LEVELS IN AGED PEOPLE.

INFORMATION

- 27063 ..THE NATIONAL POISONS INFORMATION SERVICE AND HOSPITAL ADMISSIONS FOR CHILDREN - THE EXPERIENCE IN WALES OF THE CARDI
- 27201 ..CLINICAL PHARMACOLOGY OF ANTI-EPILEPTIC DRUGS: A SUMMARY OF CURRENT INFORMATION.
- 27276 ..DRUG INFORMATION. CENTRES SHOULD BECOME 'COORDINATED NATIONAL SERVICE'
- 27717 ..ON-LINE INFORMATION SYSTEMS IN PERSPECTIVE.
- 27726 ..CASSI AND THE COMPRESSION OF JOURNAL NAMES IN AN INFORMATION RETRIEVAL SYSTEM.
- 27739 ..RELATIONSHIP BETWEEN MUTUAL INFORMATION AND CLASSIFICATION.
- 27968 ..THE REGIONAL DRUG INFORMATION SERVICE: A FACTOR IN HEALTH CARE?
- 28142 ..MORE INFORMATION ON OIL AND ENGINE FROM SLUDGE ANALYSIS.
- 28188 ..SELF-TREATMENT. MINIMUM INFORMATION FOR SENSIBLE USE OF SELF-PRESCRIBED MEDICINES. AN INTERNATIONAL CONSENSUS. REPORT
- 28339 ..DRUG INFORMATION SERVICES.
- 28677 ..THE EVALUATION AND PRESENT USES OF A MINICOMPUTER BASED BIBLIOGRAPHIC FILE OF FORENSIC SCIENCE INFORMATION.
- 28736 ..NOMIS: A COMPUTERISED INFORMATION AND COMMUNICATIONS SYSTEM FOR A STATEWIDE MEDICOLEGAL INVESTIGATIVE SYSTEM.
- 29147 ..DESIGNING A BUSINESS INFORMATION SERVICE FOR TOP MANAGEMENT.
- 29477 ..INFORMATION ON TRIPLEX WINDSCREENS. (TRADEMARKS AND DATE CODINGS 1971-8).

INFRARED*

- 26747 ..GASES RELEASED FROM TISSUE AND ANALYSED BY INFRARED AND GAS CHROMATOGRAPHY/MASS SPECTROSCOPY TECHNIQUES.
- 27211 ..MICROSAMPLING IN THE INFRARED - USE OF SPECIAL TECHNIQUES.
- 27212 ..IDENTIFYING THE SOURCE OF WEATHERED PETROLEUM: MATCHING INFRARED SPECTRA WITH CORRELATION COEFFICIENTS.
- 27343 ..COMBINED RETRIEVAL SYSTEM FOR INFRARED, MASS, AND CARBON-13 NUCLEAR MAGNETIC RESONANCE SPECTRA.
- 27346 ..FOURIER TRANSFORM INFRARED ANALYSIS BELOW THE ONE-NANOGRAM LEVEL.
- 27545 ..TRACE ANALYSIS BY INFRARED SPECTROSCOPY USING PRECONCENTRATION, SEPARATION, AND COMPUTER TECHNIQUES.
- 27715 ..A TEXT SEARCH SYSTEM USING BOOLEAN STRATEGIES FOR THE IDENTIFICATION OF INFRARED SPECTRA.
- 27727 ..HIERARCHICAL PREPROCESSING OF INFRARED DATA FILES.
- 27728 ..COMPUTER-ASSISTED INTERPRETATION OF INFRARED SPECTRA.
- 27738 ..FAST SEARCHING SYSTEM FOR THE ASTM INFRARED DATA FILE.
- 27825 ..INFRARED DETERMINATION OF QUARTZ, KAOLIN, CORUNDUM, SILICON CARBIDE AND ORTHOCLASE IN RESPIRABLE DUST FROM GRINDING WHE
- 28040 ..INFRARED SPECTRA OF PETROLEUM WEATHERED NATURALLY AND UNDER SIMULATED CONDITIONS.
- 28141 ..THE USE OF INFRARED SPECTROSCOPY IN OIL IDENTIFICATION.

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28432 ..ON-LINE IDENTIFICATION OF GAS CHROMATOGRAPHIC EFFLUENTS BY DUAL-BEAM FOURIER TRANSFORM INFRARED SPECTROMETRY.
 28505 ..PYROLYSIS - INFRARED ANALYSIS OF POLYMERIC MATERIALS.
 28794 ..UNEQUIVOCAL DETERMINATION OF COCAINE IN SIMULATED STREET DRUGS BY A COMBINATION OF HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
 28796 ..FORENSIC APPLICATIONS OF SAPPHIRE CELL-INFRARED SPECTROSCOPY: COMPANION TO THE DIAMOND CELL IN EXPLOSIVE AND LEG WIR
 28896 ..INFRARED SPECTROMETRY.
 28943 ..ANALYSIS OF SYNTHETIC FIBRES BY DIAMOND CELL AND SAPPHIRE CELL INFRARED SPECTROPHOTOMETRY.
 29464 ..A RAPID, INEXPENSIVE METHOD OF OBTAINING INFRARED IMAGES.

INK

=====

26566 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. THE UBIQUITOUS AMORPHOUS SILICAS.
 26631 ..A TECHNIQUE FOR THE ENHANCEMENT OF THE INFRA RED LUMINESCENCE OF INKS.
 27172 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. FUNGAL-RESISTANCE TESTING: ACCELERATED LAB TESTS OR LENGTHY OUTD
 27173 ..MODIFIERS AND ADDITIVES FOR PAINTS INKS AND ADHESIVES. CAPRICORN INDUSTRIAL SERVICES LTD.
 27380 ..COMPARISON OF TYPEWRITER RIBBON INKS BY THIN LAYER CHROMATOGRAPHY.
 28712 ..INK ANALYSIS - A WEAPON AGAINST CRIME BY DETECTION OF FRAUD.
 29410 ..ADDITIVES. PREDISPERSED BENTONES FOR PAINTS AND INKS. ANTIFOAM/DEFOAMER FOR LATEX FLAT, SEMI-GLOSS AND GLOSS PAINTS.

INSULIN

=====

26652 ..RELAXIN: A DISULFIDE HOMOLOG OF INSULIN.
 27086 ..AN ENZYME IMMUNELECTRODE. ASSAY OF HUMAN SERUM ALBUMIN AND INSULIN.
 27910 ..AN ENZYME IMMUNELECTRODE. ASSAY OF HUMAN SERUM ALBUMIN AND INSULIN.
 27900 ..DRUGS IN USE. SELECTION OF PATIENTS FOR 'HIGHLY PURIFIED INSULINS' PRESCRIPTION PRODUCTS INGREDIENT GUIDE.
 27965 ..EXERCISE AND INSULIN ABSORPTION FROM SUBCUTANEOUS TISSUE.
 28740 ..METHOD FOR RAPID QUANTITATION AND CHARACTERISATION OF INSULIN ANTIBODIES.
 28929 ..DRUGS IN USE. ANTIPLATELET DRUGS IN THROMBOEMBOLIC DISEASE. RECTAL ADMINISTRATION OF INSULIN. DIPYRIDAMOLE AND MIGRA
 29191 ..BLOOD SUGAR LEVELS AND SERUM INSULIN VALUES IN RELATION TO GLIBENCLAMIDE CONCENTRATIONS AFTER SUICIDAL GLIBENCLAMIDE
 29192 ..SUICIDE ATTEMPT WITH GLIBENCLAMIDE: CHANGES IN BLOOD LEVELS OF GLUCOSE, INSULIN, GLIBENCLAMIDE AND C-PEPTIDE. (IN GE
 29233 ..LOW-DOSE INSULIN INFUSIONS IN DIABETIC PATIENTS WITH HIGH INSULIN REQUIREMENTS.

INV

=====

26862 ..LIKELY LINKAGE: INV WITH JK.
 26864 ..KM AND KM(INV) FREQUENCIES IN TWO ROMANIAN POPULATIONS.
 26942 ..BLOOD GROUPS GM1,GM2,GM10 AND INV1 DISTRIBUTION AMONG SPANISH POPULATION.
 28484 ..INDEFINITE STORAGE OF DRIED GN AND KM (INV) ANTIGENS: (EXAMINATION OF BLOODSTAINS 33 YEARS OLD).

ION?EXCHANGE

=====

27007 ..ION EXCHANGERS FOR GAS-SOLID CHROMATOGRAPHY.
 27486 ..SIMPLIFIED RADIOIMMUNOASSAY OF URINARY DRUGS OF ABUSE ADSORBED ON ION EXCHANGE PAPERS.
 27559 ..COMPARISON OF NEW HIGH CAPACITY ION EXCHANGE SILICAS OF THE SPHEROSIL TYPE AND NORMAL MICROPARTICULATE ION EXCHANGER
 28309 ..CHROMATOFOCUSING: ISOELECTRIC FOCUSING ON ION-EXCHANGE COLUMNS. I. GENERAL PRINCIPLES.
 28310 ..CHROMATOFOCUSING: ISOELECTRIC FOCUSING ON ION-EXCHANGE COLUMNS. II. EXPERIMENTAL VERIFICATION.

28887 ..ION EXCHANGE AND LIQUID COLUMN CHROMATOGRAPHY.

29219 ..DETERMINATION OF METHOTREXATE IN PLASMA BY ON-COLUMN CONCENTRATION AND ION-EXCHANGE CHROMATOGRAPHY.

IRON

26885 ..THE IDENTIFICATION OF FATIGUE FRACTURES IN FLAKE GRAPHITE CAST IRON WITH THE AID OF THE SCANNING AND TRANSMISSION EL

26913 ..CHEMICAL DETERMINATION OF IRON AND MANGANESE IN SOIL AND PLANT MATERIAL (1974-1968). SUPPLEMENT TO NO.1224/1968-1861

27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM, LEAD, IRON,

27061 ..A TUMOUR INDUCING IRON OVERLOAD.

27210 ..DETERMINATION OF COPPER AND IRON IN BIOLOGICAL SPECIMENS BY FLAMELESS ATOMIC ABSORPTION.

27314 ..DETERMINATION OF IRON AND ZINC IN GLASS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY.

27429 ..EFFECT OF FATS, MINERAL OILS, AND CREOSOTE ON THE EXTRACTION - ATOMIC ABSORPTION DETERMINATION OF COPPER, IRON, LEAD,

27544 ..THE DETERMINATION OF TOTAL IRON IN VENEZUELAN LATERITES; THE INVESTIGATION OF INTERFERENCES OF ALUMINIUM AND SILICON

27913 ..NOTE ON THE PARAMAGNETIC RESONANCE OF IRON IN GLASS.

28034 ..DETERMINATION OF COPPER AND IRON IN MILK AND MILK PRODUCTS BY FLAMELESS ATOMIC ABSORPTION.

28294 ..FRACTURE BEHAVIOUR OF CAST IRONS.

28357 ..DRUGS IN USE, ASPIRIN IN PREVENTION OF FOOD INTOLERANCE, PELLICOL SUSPENSION, BC 500 WITH IRON TABLETS, DITHRANOL (D

29016 ..DETERMINATION OF IRON BY ATOMIC-ABSORPTION SPECTROPHOTOMETRY. REPORT PREPARED BY THE IRON SUB-COMMITTEE OF THE ANALY

29474 ..DRUGS IN USE, SUBARACHNOID HAEMORRHAGE RISK IN ORAL CONTRACEPTIVE USERS AND CIGARETTE SMOKERS. USE OF ORAL IRON SUPP

ISOELECTRIC

26687 ..NEW PHENOTYPES OF SERUM ALPHA-1-ANTITRYPSIN IN JAPANESE DETECTED BY GEL SLAB ISOELECTRIC FOCUSING.

26713 ..FURTHER ALLELES OF PHOSPHOGLUCOMUTASE (PGM) IN HUMAN SEMEN DETECTED BY ISOELECTRIC FOCUSING.

26975 ..DISTRIBUTION OF CARRIER AMPHOLYTES IN ISOELECTRIC FOCUSING.

27035 ..PH MEASUREMENTS IN ISOELECTRIC FOCUSING GELS USING AN ANTIMONY ELECTRODE.

27448 ..HUMAN LIVER ALCOHOL DEHYDROGENASE ISOENZYME VARIATIONS. IMPROVED SEPARATION METHODS USING PROLONGED HIGH VOLTAGE STA

27528 ..THE SEPARATION OF THE PHENOTYPES OF PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE, AND SOME HAEMOGLOBIN VARIANTS

27676 ..ISOLATION OF TWO GENETIC VARIANTS OF SHEEP BETA-LACTOSE GLOBULIN BY PREPARATIVE FLAT-BED ISOELECTRIC FOCUSING IN GRA

28262 ..PURIFICATION OF HUMAN PROSTATIC ACID PHOSPHATASE BY AFFINITY CHROMATOGRAPHY AND ISOELECTRIC FOCUSING. PART I.

28309 ..CHROMATOFOCUSING: ISOELECTRIC FOCUSING ON ION-EXCHANGE COLUMNS. I. GENERAL PRINCIPLES.

28310 ..CHROMATOFOCUSING: ISOELECTRIC FOCUSING ON ION-EXCHANGE COLUMNS. II. EXPERIMENTAL VERIFICATION.

28469 ..GENETIC EVIDENCE FOR FOUR COMMON ALLELES AT THE PHOSPHOGLUCOMUTASE-1 LOCUS (PGM1) DETECTABLE BY ISOELECTRIC FOCUSING

28630 ..NEW APPARATUS FOR ISOELECTRIC FOCUSING.

28910 ..CHARACTERISATION OF THE ISOENZYMES OF PHOSPHOGLUCOMUTASE (PGM) DETERMINED BY THE FIRST (PGM1) AND SECOND (PGM2) LOCUS

28926 ..INVESTIGATIONS ON THE PGM1A POLYMORPHISM (PHOSPHOGLUCOMUTASE - EC.2.7.5.1) BY ISOELECTRIC FOCUSING.

29145 ..TEMPERATURE DEPENDENCE OF AMPHOLINE PH GRADIENTS USED IN ISOELECTRIC FOCUSING.

29268 ..ISOELECTRIC FOCUSING OF PROTEINS ON CELLULOSE ACETATE GEL MEMBRANES.

29269 ..FURTHER OBSERVATIONS ON ISOELECTRIC FOCUSING OF SERUM PROTEINS USING MODIFIED CELLULOSE ACETATE GEL MEMBRANES, AND.

29348 ..ISOELECTRIC FOCUSING. A REVIEW OF ANALYTICAL TECHNIQUES AND APPLICATIONS.

29485 ..AN IMPROVED MEANS OF ENZYME TYPING OF HAIRS USING ISOELECTRIC FOCUSING.

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

LASER

27316 ..THE LASER MICROSPECTRAL ANALYSER.
27404 ..THE QUANTITATIVE LASER MICRO-SPECTROCHEMICAL ANALYSIS OF SAMPLES WITH HIGH CONCENTRATIONS.
28591 ..FLUORESCENCE EFFICIENCY OF LASER DYES.
28305 ..LASER-ASSISTED THIN-LAYER CHROMATOGRAPHY AND LUMINESCENCE OF FINGERPRINTS: AN APPROACH TO FINGERPRINT AGE DETERMINAT
29279 ..LASER DESORPTION-MASS SPECTROMETRY OF POLAR NONVOLATILE BIO-ORGANIC MOLECULES.
29463 ..MODIFICATION OF FINGERPRINT POWDER WITH COUMARINE 6 LASER DYE.

LAW

26656 ..MOTOR CYCLES (WEARING OF HELMETS) REGULATIONS 1973. SI 1973 NO.180 (AMENDMENT 1977). FROM ENCYCLOPEDIA OF ROAD TRAFF
26004 ..CRIMINAL LAW ACT 1977. SECTION 52. MISUSE OF DRUGS ACT 1971: REDEFINITION OF CANNABIS. 1971 C.38.
27281 ..MEDICINES ACT. MEDICINES SUPPLY LAW REPLACED FROM FEBRUARY 1.
27282 ..POISONS LAW. NEW POISONS LIST AND RULES FROM FEBRUARY 1.
27379 ..QUESTIONED DOCUMENTS AND THE LAW: HANDWRITING EVIDENCE IN THE FEDERAL COURT SYSTEM.
27410 ..FRICTION AND THE LAW. LEGISLATING FOR ROAD SAFETY. THE CURRENT SITUATION.
27649 ..THE MISUSE OF DRUGS ACT 1971. A COMPREHENSIVE EVALUATION OF THE LAW.
27671 ..EQUIPMENT SYSTEMS IMPROVEMENT PROGRAM. FINAL REPORT ON PARTICLE ANALYSIS FOR GUNSHOT RESIDUE DETECTION. LAW ENFORCEM
27503 ..PHOTOCOPYING: NEW COPYRIGHT LAW CHANGES GROUND RULES.
27985 ..R V GOODCHILD. MISUSE OF DRUGS ACT 1971: CRIMINAL LAW ACT 1977.
28070 ..R V SITTINGBOURNE JUSTICES, EX PARTE PARSLEY. BREATH TEST-ALCOTEST (R)80 -GREEN STAINING.-CONFLICTING EVIDENCE AS TO

LEAD

26520 ..BLOOD LEAD STUDY QUESTIONS EEC PROPOSALS.
26604 ..LEAD AND MAN.
26723 ..COMPARISON OF THE DELVES CUP AND CARBON FURNACE ATOMISATION USED IN ATOMIC ABSORPTION SPECTROMETRY FOR THE DETERMINA
26763 ..A SIMPLIFIED METHOD FOR THE QUALITATIVE DETECTION OF COPPER AND ORGANOTIN AND LEAD COMPOUNDS IN ANTIFOULING PAINTS L
26824 ..DETERMINATION OF LEAD IN MICRO SAMPLES OF BIOLOGICAL MATERIALS BY FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRY.
26922 ..LEAD CONTAMINATION OF ROADSIDE SOIL AND GRASS IN BIRMINGHAM, ENGLAND, IN RELATION TO NATURALLY OCCURRING LEVELS.
27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM, LEAD, IRON.
27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE, A
27128 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: LEAD.
27155 ..BLOOD LEAD ANALYSIS - LEAD LOSS TO STORAGE CONTAINERS.
27301 ..INVESTIGATIONS OF REACTIONS INVOLVED IN FLAMELESS ATOMIC ABSORPTION PROCEDURES. PART VI. A STUDY OF SOME FACTORS INF
27317 ..X-RAY EMISSION SPECTRA OF FE AND CU IN LEAD BORATE GLASSES.
27429 ..EFFECT OF FATS, MINERAL OILS, AND CREOSOTE ON THE EXTRACTION - ATOMIC ABSORPTION DETERMINATION OF COPPER, IRON; LEAD.
27496 ..ISOTOPIC ANALYSIS OF BULLET LEAD SAMPLES.
27501 ..GASOLINE SNIFFING AND TETRAETHYL LEAD POISONING IN CHILDREN.
27502 ..RECURRENT CEREBELLAR DYSFUNCTION AS RELATED TO CHRONIC GASOLINE SNIFFING IN AN ADOLESCENT GIRL. LEAD POISONING FROM:
27503 ..A CARBON-ROD ATOMIZER FOR THE DETERMINATION OF CADMIUM AND LEAD IN PLANT MATERIALS AND SOIL EXTRACTS. PART III. SIMU

27530 ..STATISTICAL INVESTIGATIONS OF INTERFERENCES IN GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROSCOPY. III. LEAD
 27668 ..DETERMINATION OF LEAD IN ROCKS AND GLASSES BY TEMPERATURE CONTROLLED GRAPHITE CUP ATOMIC ABSORPTION SPECTROMETRY.
 27769 ..X-RAY DIFFRACTION STUDY OF LEAD SILICATE GLASSES.
 27824 ..DETERMINATION OF LEAD IN PLASTIC CONTAINERS FOR PHARMACEUTICAL PRODUCTS BY ATOMIC-ABSORPTION SPECTROPHOTOMETRY USING
 27833 ..ANALYTICAL TECHNIQUES FOR BLOOD-LEAD MEASUREMENTS.
 27836 ..THE PATHOPHYSIOLOGY OF LEAD POISONING: A REVIEW AND A CASE REPORT.
 27837 ..MEASUREMENT OF WHOLE BLOOD LEAD AND CADMIUM AT LOW LEVELS USING AN AUTOMATIC SAMPLE DISPENSER AND FURNACE ATOMIC ABSO
 27857 ..ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF LEAD, CADMIUM, ZINC, AND COPPER IN CLAMS AND OYSTERS: COLLABOR
 27973 ..DECREASE IN CONTENT OF LEAD IN DANISH CEREALS.
 27992 ..THE MISLEADING PRESENCE OF GLUCOSE IN LIPID EXTRACTS FROM HUMAN LIVER.
 29068 ..RAPID DETERMINATION OF LEAD IN BIOLOGICAL TISSUES BY MICROSAMPLING-CUP ATOMIC ABSORPTION SPECTROMETRY.
 28071 ..LEAD IN DRINKING WATER. A SURVEY IN GREAT BRITAIN 1975-76. REPORT OF AN INTERDEPARTMENTAL WORKING GROUP.
 28110 ..A LETHAL COMPLICATION TO GASTRIC LAVAGE LEADING TO MALPRACTICE SUIT: A CASE REPORT.
 28129 ..BLOOD LEAD DETERMINATION BY FLAMELESS ATOMIC ABSORPTION SPECTROSCOPY.
 28164 ..DETERMINATION OF MERCURY IN HUMAN URINE BY NEUTRON ACTIVATION ANALYSIS, WITH LEAD DIETHYLDITHIOCARBAMATE AS A PRECON
 28175 ..CONTRIBUTION OF LEAD IN DRINKING WATER TO BLOOD-LEAD.
 28197 ..DETERMINATION OF LEAD AND ANTIMONY IN FIREARM DISCHARGE RESIDUES ON HANDS BY ANODIC STRIPPING VOLTAMMETRY.
 28200 ..PROBLEMS OF TRACE METAL ANALYSIS IN THE PPM RANGE IN BIOLOGICAL MATERIAL FOR EXAMPLE THE DETERMINATION OF LEAD IN BLO
 28227 ..ABSORPTION OF LEAD THROUGH THE SKIN.
 28228 ..SELENIUM AND LEAD: MUTUAL DETOXYFIFYING EFFECTS.
 28534 ..LEAD INTOXICATION IN AN ADULT CAUSED BY CHINESE HERBAL MEDICATION.
 28549 ..PERMISSIBLE LIMITS FOR OCCUPATIONAL EXPOSURE TO INORGANIC LEAD AND THE BLOOD LEAD - AIR LEAD RELATIONSHIP.
 28619 ..LEAD INTOXICATION IN AN ADULT CAUSED BY CHINESE HERBAL MEDICATION.
 28655 ..THE MEASUREMENT AND TOXICITY OF METALLIC AND ORGANIC SPECIES. INDUSTRIAL TOXICITY WITH PARTICULAR REFERENCE TO LEAD
 28667 ..REFRACTIVE-INDEX MEASUREMENTS AS A CONTROL OF THE QUALITY OF LEAD GLASS FOR TUBING MANUFACTURE.
 28942 ..POTENTIAL USES OF LEAD ISOTOPE RATIOS IN GUNSHOT CASES.
 28944 ..ATOMIC ABSORPTION SPECTROSCOPIC DETERMINATION OF LEAD EXTRACTED FROM ACID-SOLUBILISED TISSUES.
 29028 ..THE ASSOCIATION BETWEEN LEAD CONCENTRATIONS IN TEETH AND DOMESTIC WATER LEAD CONCENTRATIONS.
 29086 ..LEAD TOXICITY LABORATORY ASPECTS.
 29087 ..LABORATORY INDICES OF EXPOSURE TO LEAD. IN CLINICAL CHEMISTRY AND CHEMICAL TOXICOLOGY OF METALS. ED. S.S.BROWN.
 29088 ..RELATIONSHIP BETWEEN THE CONCENTRATIONS OF LEAD AND CADMIUM IN AIR OF THE WORKING ENVIRONMENT AND BIOLOGICAL INDICES.
 29089 ..BIOCHEMICAL, SUBCLINICAL AND CLINICAL RESPONSES TO LEAD AND THEIR RELATION TO DIFFERENT EXPOSURE LEVELS, AS INDICATE
 29090 ..INTERRELATIONSHIPS AMONG BLOOD LEAD CONCENTRATION, QUANTITATIVE DAILY ALA-U AND URINARY LEAD OUTPUT FOLLOWING CALCIU
 29091 ..DOSE-EFFECT RELATIONSHIPS FOR LEAD IN INFANT BABOONS. IN EFFECTS AND DOSE-RESPONSE RELATIONSHIPS OF TOXIC METALS. ED
 29092 ..HUMAN RESPONSES TO LEAD AND THEIR BACKGROUND WITH SPECIAL REFERENCE TO PORPHYRIN METABOLISM. EFFECTS AND DOSE-RESPON
 29093 ..AN OVERVIEW OF THE LABORATORY DIAGNOSIS OF LEAD POISONING.
 29094 ..TOOTH LEAD LEVELS IN BIRMINGHAM CHILDREN.

29095 ..BODY BURDENS OF LEAD IN BIRMINGHAM.
 29096 ..LEAD: THE RELATION OF ENVIRONMENT AND EXPERIMENTAL WORK.
 29129 ..CLASSIFYING LEAD BODY BURDENS USING Z SCORES.
 29239 ..CONTRIBUTIONS TO AUTOMATED TRACE ANALYSIS. PART II. RAPID METHOD FOR THE AUTOMATED DETERMINATION OF LEAD IN WHOLE BL
 29344 ..TRACE AMOUNTS OF LEAD AND BROMINE IN SOOT STUDIES BY X-RAY PHOTOELECTRON SPECTROSCOPY. SUBMITTED TO J FORENSIC SCI.
 29362 ..ORGANIC LEAD IN NORMAL HUMAN BRAINS.

LEGAL

26818 ..THE ILLEGAL ADMINISTRATION OF PHENOBARBITONE TO THE RACING GREYHOUND.
 27096 ..ON EUTHANASIA - OPINIONS OF POLISH SCIENTISTS AND THE LEGAL REQUIREMENTS OF THE POLISH REPUBLIC. (IN GERMAN)
 27115 ..HUMAN SEMINAL OROSMUCOID AND ITS POSSIBLE USE IN MEDICOLEGAL INVESTIGATION.
 27377 ..THE USE OF PENILE PLETHYSMOGRAPHY IN A MEDICOLEGAL EVALUATION.
 27378 ..LEGAL PREPARATION OF A CASE OF TRAUMATIC IMPOTENCE.
 27632 ..THE HISTOCHEMICAL IDENTIFICATION OF HEAVY METALS. POSSIBILITY AND LIMITS OF ITS MEDICO-LEGAL APPLICATION.
 27983 ..MEDICOLEGAL ASPECTS OF HEAD INJURIES: INTELLECTUAL IMPAIRMENT AND CLINICAL-PSYCHOLOGICAL ASSESSMENT.
 28115 ..IDENTIFICATION OF DIFFERENT HAIRS AND FIBRES FOR PHARMACEUTICAL AND MEDICOLEGAL PURPOSES.
 28265 ..PRESERVATION OF ACID PHOSPHATASE ACTIVITY IN MEDICO-LEGAL SPECIMENS.
 28351 ..LEGAL STATUS OF MEDICINES AND POISONS. CUMULATIVE AMENDMENTS: APRIL 1978.
 28355 ..LEGAL STATUS OF MEDICINES AND POISONS. CUMULATIVE AMENDMENTS: MAY, 1978.
 28512 ..LEGAL STATUS OF MEDICINES AND POISONS. CUMULATIVE AMENDMENTS: JUNE.
 28728 ..LEGAL STATUS OF PEYOTE: FORENSIC AND BOTANICAL ASPECTS.
 28736 ..NOMIS: A COMPUTERISED INFORMATION AND COMMUNICATIONS SYSTEM FOR A STATEWIDE MEDICOLEGAL INVESTIGATIVE SYSTEM.
 28845 ..LEGAL STATUS OF MEDICINES AND POISONS. CUMULATIVE AMENDMENTS: JULY.
 28906 ..THE SHEFFIELD MEDICO-LEGAL CENTRE.
 28919 ..LEGALISATION OF CANNABIS.
 29021 ..'LEGAL HIGHS' - CONSTITUENTS, ACTIVITY, TOXICOLOGY, AND HERBAL FOLKLORE.
 29057 ..LEGAL STATUS OF MEDICINES AND POISONS. CUMULATIVE AMENDMENTS: AUGUST.

LITHIUM

26614 ..LITHIUM CARBONATE AND METHYLDOPA: APPARENT INTERACTION IN MAN.
 26734 ..TOTAL X-RAY FLUORESCENCE ANALYSIS OF GEOLOGICAL SAMPLES USING A LOW-DILUTION LITHIUM METABORATE FUSION METHOD. MATRI
 27165 ..MERCURY CONTENT OF MEDICINAL LITHIUM PREPARATIONS.
 27195 ..LITHIUM INTOXICATION INDUCED BY DIETING AND SAUNAS.
 27248 ..DRUGS IN USE. FURTHER WARNING FROM CSM ON HORMONAL PREGNANCY TESTS AND CONGENITAL ABNORMALITIES. PNEUMONIA VACCINE I
 27251 ..DRUGS IN USE. INTERNATIONAL NON-PROPRIETARY NAMES. DIGOXIN TO PREVENT DOXORUBICIN CARDIOTOXICITY. LITHIUM INTOXICATI
 27601 ..LITHIUM EFFECT ON TEMPERATURE RHYTHM IN PSYCHIATRIC PATIENTS.
 28395 ..SEVERE LITHIUM TOXICITY WITH 'NORMAL' SERUM CONCENTRATIONS.
 28401 ..LITHIUM CARBONATE AND TETRACYCLINE INTERACTION.
 28411 ..LITHIUM TOXICITY.

28648 ..HYPEROSMOLALITY COMPLICATING RECOVERY FROM LITHIUM TOXICITY.
29300 ..LITHIUM CARBONATE AND TETRACYCLINE INTERACTION.
29378 ..EFFECT OF LITHIUM ON PLASMA CHLORPROMAZINE LEVELS.

•LIVER

26617 ..PROPOXYPHENE- ASSOCIATED DEATHS; METHODS, POST-MORTEM LEVELS IN BLOOD AND LIVER.
26937 ..DETERMINATION OF TRACE ELEMENTS IN HUMAN LIVER AND PROSTATE SECTIONS
26970 ..A CASE OF VENO-OCCLUSIVE DISEASE OF THE LIVER IN BRITAIN ASSOCIATED WITH HERBAL TEA CONSUMPTION.
26971 ..AN OUTBREAK OF HEPATIC VENO-OCCLUSIVE DISEASE IN NORTH WESTERN AFGANISTAN. AN EPIDEMIC OF VENO-OCCLUSIVE DISEASE OF
27441 ..DISPOSITION OF ANIKOPYRIKE, ANTIPYRINE, DIAZEPAM, AND INDOCYANINE GREEN IN PATIENTS WITH LIVER DISEASE OR ON ANTICON
27448 ..HUMAN LIVER ALCOHOL DEHYDROGENASE ISOENZYME VARIATIONS. IMPROVED SEPARATION METHODS USING PROLONGED HIGH VOLTAGE STA
27708 ..LARGE DATABASE AT THE LAWRENCE LIVERMORE LABORATORY.
27949 ..DOWN AND OUT IN LONDON AND LIVERPOOL.THE RESULTS OF THE FIRST EVER STUDY OF MORTALITY PATTERNS AMONG THE FORGOTTEN'P
27987 ..THE DISTRIBUTION OF TRACE ELEMENTS IN NORMAL HUMAN LIVER DETERMINED BY SEMI-AUTOMATED RADIOCHEMICAL NEUTRON ACTIVATI
27992 ..THE MISLEADING PRESENCE OF GLUCOSE IN LIPID EXTRACTS FROM HUMAN LIVER.
28036 ..LIVER CADMIUM LEVELS IN NORTH CAROLINA RESIDENTS WHO DIED OF HEART DISEASE.
28206 ..COMPARATIVE METABOLISM OF BENZO(A)PYRENE AND DRUGS IN HUMAN LIVER.
28220 ..ACTIVATION OF MONOOXYGENASES IN HUMAN LIVER BY 7-,8-BENZOFLAVONE.
28867 ..DISPOSITION OF DIAZEPAM AND ITS MAJOR METABOLITE DESMETHYLDIAZEPAM IN PATIENTS WITH LIVER DISEASE.
28985 ..ALCOHOL DEHYDROGENASE (ADH) ACTIVITY IN THE LIVER: AN ADDITIONAL CRITERION FOR FORENSIC MEDICAL DIAGNOSIS OF ACUTE E
29151 ..IDENTIFICATION OF A C-GLUCURONIDE OF DELTA-6-TETRAHYDROCAHHABIHOL AS A MOUSE LIVER CONJUGATE IN VIVO.
29183 ..THE DISTRIBUTION OF TRACE ELEMENTS IN NORMAL HUMAN LIVER DETERMINED BY SEMI-AUTOMATED RADIOCHEMICAL NEUTRON ACTIVATI
29245 ..KIDNEY, LIVER, HAIR AND LUNGS AS INDICATORS OF CADMIUM ABSORPTION.
29379 ..HEXOBARBITAL DISPOSITION IN COMPENSATED AND DECOMPENSATED CIRRHOSIS OF THE LIVER.
29394 ..USE OF DIGITALIS IN GENERAL PRACTICE. LIVERPOOL THERAPEUTICS GROUP.

LSD•

26943 ..TRYPTAMINE IN THE BRAIN AND SPINAL CORD: ITS ROLE IN THE LSD RESPONSE. IN TRACE AMINES AND THE BRAIN. ED USDIN, SAND
27079 ..THE SPECIFIC INTERACTION BETWEEN LSD AND SEROTONIN-BINDING PROTEIN.
27975 ..EFFECTS OF LISURIDE AND LSD ON CEREBRAL MONOAMINE SYSTEMS AND HALLUCINOSIS.
28566 ..DETECTION OF TARTARATE ION IN LSD TABLETS.
28788 ..LSD MISADVENTURE IN MIDDLE AGE.

LUBRICA

26880 ..THE INFLUENCE OF LUBRICANTS ON FAILURES OF BEARINGS AND GEARS.
27406 ..SPECTROMETRIC OIL ANALYSIS FOR TRACING UNUSUAL WEAR IN LUBRICATED SYSTEMS.
28369 ..FUEL AND LUBRICANT ADDITIVES-I.FUEL ADDITIVES.
29370 ..FUEL AND LUBRICANT ADDITIVES-II. LUBRICANT ADDITIVES.
29412 ..POLYMER LUBRICANTS.

LUMINESC

- 26631 ..A TECHNIQUE FOR THE ENHANCEMENT OF THE INFRA RED LUMINESCENCE OF INKS.
- 27365 ..REVIEW: APPLICATIONS OF LUMINESCENCE IN FORENSIC SCIENCE.
- 28135 ..IDENTIFICATION OF FUEL OILS BY LOW TEMPERATURE LUMINESCENCE SPECTROMETRY.
- 28588 ..SOME METHODS OF LUMINESCENCE EFFICIENCY MEASUREMENTS.
- 28589 ..ON THE ACTINOMETRIC MEASUREMENT OF ABSOLUTE LUMINESCENCE QUANTUM YIELDS.
- 28602 ..CHEMILUMINESCENCE-LINKED IMMUNOASSAY.
- 28905 ..LASER-ASSISTED THIN-LAYER CHROMATOGRAPHY AND LUMINESCENCE OF FINGERPRINTS: AN APPROACH TO FINGERPRINT AGE DETERMINATION.
- 29465 ..CHEMILUMINESCENCE IN THE VISUALIZATION OF FORENSIC BLOODSTAINS.

LUNG

- 26799 ..XXXII. STUDIES IN THE ACETONE CONCENTRATION IN BLOOD, URINE, AND ALVEOLAR AIR. III: THE ELIMINATION OF ACETONE THROUGH LUNGS.
- 28098 ..DISTRIBUTION OF BLOOD IN LUNGS IN THE SUDDEN INFANT DEATH.
- 28649 ..SHORT REPORTS. GOLD LUNG.
- 28804 ..THE SUDDEN INFANT DEATH SYNDROME: A POSSIBLE HYPERSENSITIVITY REACTION DETERMINED BY DISTRIBUTION OF IGG IN LUNGS.
- 29245 ..KIDNEY, LIVER, HAIR AND LUNGS AS INDICATORS OF CADMIUM ABSORPTION.

MANGAN

- 26913 ..CHEMICAL DETERMINATION OF IRON AND MANGANESE IN SOIL AND PLANT MATERIAL (1974-1968). SUPPLEMENT TO NO.1224;1968-1861
- 27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM, LEAD, IRON.
- 27429 ..EFFECT OF FATS, MINERAL OILS, AND CREOSOTE ON THE EXTRACTION - ATOMIC ABSORPTION DETERMINATION OF COPPER, IRON, LEAD.
- 27664 ..INFLUENCE OF SOME MATRIX ELEMENTS ON THE DETERMINATION OF COPPER AND MANGANESE BY FURNACE ATOMIC ABSORPTION SPECTROMETRY.
- 28035 ..DIRECT ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF MANGANESE IN WHOLE BLOOD OF UNEXPOSED INDIVIDUALS AND EXPOSED.
- 28263 ..FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF MANGANESE IN RAT BRAIN AND OTHER TISSUES.

MAPROTILINE

- 27485 ..ESTIMATION OF MAPROTILINE IN SERUM BY GAS-CHROMATOGRAPHY, WITH USE OF A NITROGEN-SPECIFIC DETECTOR.
- 28282 ..MAPROTILINE -ITS POSITION AS AN ANTI-DEPRESSANT IN THE LIGHT OF RECENT NEUROPHARMACOLOGICAL AND NEUROBIOCHEMICAL FINDINGS.
- 28283 ..THE PHARMACOKINETIC PROPERTIES OF MAPROTILINE (LUDIOMIL) IN MAN.
- 28285 ..MAPROTILINE (LUDIOMIL): SIDE EFFECTS AND OVERDOSAGE.
- 28766 ..CLONIPRAMINE AND MAPROTILINE ON HUMAN PLATELET UPTAKE OF 5-HYDROXYTRYPTAMINE AND DOPAMINE IN VITRO: WHAT RELEVANCE?
- 28768 ..SECOND-GENERATION ANTIDEPRESSANTS AS RESEARCH TOOLS - SOME PRELIMINARY FINDINGS WITH CLONIPRAMINE AND MAPROTILINE.
- 28929 ..DRUGS IN USE. ANTIPLATELET DRUGS IN THROMBOEMBOLIC DISEASE. RECTAL ADMINISTRATION OF INSULIN. DIPYRIDAMOLE AND MIGRAINE.

MARIJUANA

- 26746 ..MARIJUANA: CURRENT ASSESSMENT.
- 27104 ..DEMONSTRATION OF MARIJUANA AND COCA LEAF IN ILLEGAL CIGARETTE SAMPLE.
- 27237 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC-MASS SPECTROMETRIC DETERMINATION OF DELTA-9-TETRAHYDROCANNABINOL IN HUMAN PLASMA.
- 28038 ..MARIJUANA METABOLITES IN URINE OF MAN. VI SEPARATION OF CANNABINOIDS BY SEQUENTIAL THIN LAYER CHROMATOGRAPHY.
- 28147 ..CONTRIBUTION TO THE STUDY OF MEXICAN MARIJUANA. PRELIMINARY STUDIES. CANNABINOIDS AND ESSENTIAL OIL (IN FRENCH)
- 28316 ..MARIJUANA METABOLITES IN THE URINE OF MAN. III. IDENTIFICATION AND QUANTITATION OF DELTA-9-TETRAHYDROCANNABINOL BY

28324 ..MARIHUANA METABOLITES IN THE URINE OF MAN. IX. IDENTIFICATION OF DELTA-9-TETRAHYDROCANNABINOL-11-OIC ACID BY THIN-LAY
28386 ..SPRAYING OF HERBICIDES ON MEXICAN MARIJUANA BACKFIRES ON U.S.
28492 ..SIMPLIFIED METHOD FOR TESTING MARIJUANA, TETRAHYDROCANNABINOL, HASHISH AND DERIVATIVES.
28701 ..A STUDY OF FALSE POSITIVES IN THE CHEMICAL IDENTIFICATION OF MARIHUANA.
28722 ..THE INFLUENCE OF ALCOHOL AND MARIHUANA ON MOTOR AND MENTAL PERFORMANCE.
29325 ..FREE SUGARS AND CYCLITOLS OF INDIAN MARIHUANA. (CANNABIS SATIVA LINN)

MARK

26549 ..BIOLOGICAL MARKERS IN COAL AND COAL LIQUEFACTION PRODUCTS.
26650 ..BIOCHEMICAL MARKERS; EARLY WARNING SIGNS OF CANCER.
26655 ..POLYMORPHISM OF RED CELL GLYOXALASE 1 (E.C.) 4.4.1.5). A NEW GENETIC MARKER IN MAN. INVESTIGATION OF 169 MOTHER-CHILD
26933 ..CONSIDERATIONS OF COEFFICIENT OF FRICTION IN COMPUTING VEHICULAR SPEED FROM SKIDMARKS.
27170 ..GENETIC MARKERS IN LIBYAN JEWS.
27268 ..GLYOXALASE . POLYMORPHISM IN THE MOUSE. A NEW GENETIC MARKER LINKED TO H-2.
27398 ..A SURVEY OF CANNABIS RESIN 'BRAND' MARKS OVER THE PERIOD JUNE 1975 TO DECEMBER 1977. [RESTRICTED]
27491 ..IDENTIFICATION OF HYDROCARBON MARKERS IN OIL-POLLUTED WATERS BY USE OF COLUMN AND THIN-LAYER CHROMATOGRAPHY.
27539 ..IDENTIFICATION MARKS OF WEST GERMAN FIREARM PROVING AUTHORITY.
27585 ..PLASMA CLOFIBRIC ACID (CPIB) LEVELS INDUCED BY THREE MARKETED COMPOUNDS RELEASING CLOFIBRIC ACID IN VOLUNTEERS.
27566 ..PHARMACOKINETIC STUDY AND BIOAVAILABILITY OF THREE MARKETED COMPOUNDS RELEASING P-CHLOROPHENOXYISOBUTYRIC ACID (CPIB)
27581 ..A GLASS DENSITY METHOD UTILIZING MARKER DYES AND STAINS.
27767 ..THE MARKINGS ON FRACTURE SURFACES.
28024 ..ADVERTISER'S ANNOUNCEMENT. TENGESIC INJECTION. A LANDMARK IN THE SEARCH FOR A SAFER STRONG ANALGESIC. AVAILABLE ON TM
28293 ..RECOGNITION DISTANCES OF VEHICLE REAR MARKINGS AT NIGHT.
28330 ..GENETIC MARKERS IN MALAYSIANS; VARIANTS OF SOLUBLE AND MITOCHONDRIAL GLUTAMIC OXALOACETIC TRANSAMINASE AND SALIVARY
28643 ..BIOCHEMICAL AND HAEMATOLOGICAL MARKERS OF ALCOHOL INTAKE.
28784 ..DETECTABILITY OF SELECTED GENETIC MARKERS IN DRIED BLOOD UPON AGING. (RESTRICTED, LIMITED EDITION)
28803 ..ISOLATION AND CHARACTERIZATION OF A SEMEN-SPECIFIC PROTEIN FROM HUMAN SEMINAL PLASMA. A POTENTIAL NEW MARKER FOR SEME
29247 ..THE PRESENT WORLD MARKET FOR POLYESTER FIBRES.
29346 ..COLLECTION OF TOOLMARK EVIDENCE.
29466 ..POPULATION FREQUENCIES OF FORENSICALLY IMPORTANT GENETIC MARKERS: PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE;
29477 ..INFORMATION ON TRIPLEX WINDSCREENS. (TRADEMARKS AND DATE CODINGS 1971-8).

PASS?SPECTR

26501 ..AN OFF-LINE MASS SPECTROMETRY DATA SYSTEM BASED ON A CARRICK INTERFACE.
26527 ..THE MASS SPECTRA OF 8-AZAPURINES.
26528 ..IDENTIFICATION OF HYDROXYHALOBIPHENYLS AS THEIR METHYL ETHERS BY GAS CHROMATOGRAPHY MASS SPECTROMETRY.
26529 ..GAS CHROMATOGRAPHY MASS SPECTROMETRY ASSAY FOR KETAMINE AND ITS METABOLITES IN PLASMA.
26541 ..QUANTIFICATION OF LIDOCAINE AND SEVERAL METABOLITES UTILIZING CHEMICAL-IONIZATION MASS SPECTROMETRY AND STABLE ISOTO
26562 ..A NOVEL QUINIDINE METABOLISM IN A SUICIDE CASE WITH QUINIDINE SULPHATE DETECTED BY GAS CHROMATOGRAPHY-MASS SPECTROME

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

- 26567 ..CHEMICAL IONISATION MASS SPECTROMETRY: TEN YEARS LATER.
- 26568 ..ANALYSIS OF THYROID HORMONES AS THEIR HEPTAFLUOROBUTYRYL METHYL ESTER DERIVATIVES BY GAS CHROMATOGRAPHY-MASS SPECTRO
- 26572 ..FACTOR ANALYSIS OF THE MASS SPECTRA OF OLIGODEOXYRIBONUCLEOTIDES.
- 26573 ..LOW CAPACITY CODES FOR MASS SPECTRA BASED ON STATISTICAL MOMENTS.
- 26574 ..DYNAMICALLY REFRESHABLE COMPUTER DISPLAY CONTROLLER WITH VERTICAL LINE GENERATOR FOR MASS SPECTROMETRY APPLICATIONS.
- 26630 ..MASS SPECTRA OF SOME METABOLITES OF PROPOXYPHENE. (CIRCULATED TO MASS SPECTROSCOPISTS ONLY)
- 26675 ..SYNTHESIS AND MASS SPECTROMETRY OF ISOTOPICALLY LABELLED ISOPROPYL 2-(4-THIAZOLYL)-5-BENZIMIDAZOLECARBAMATE (CAMBEND
- 26726 ..COMPUTER-AIDED INTERPRETATION OF STEROID MASS SPECTRA BY PATTERN RECOGNITION METHODS. PART 2. INFLUENCE OF MASS SPECT
- 26727 ..AN ON-LINE SEARCH SYSTEM FOR THE MASS SPECTROMETRY LITERATURE.
- 26730 ..ROLE OF PYROLYSIS-GAS CHROMATOGRAPHY-MASS SPECTROMETRY IN THE ANALYSIS OF DRUGS.
- 26732 ..ANALYSIS OF SULPHONAMIDES AND THEIR METABOLITES BY PYROLYSIS-GAS CHROMATOGRAPHY-MASS SPECTROMETRY.
- 26736 ..HIGH RESOLUTION FIELD DESORPTION MASS SPECTROMETRY. PART VII. EXPLOSIVES AND EXPLOSIVE MIXTURES.
- 26747 ..CASES RELEASED FROM TISSUE AND ANALYSED BY INFRARED AND GAS CHROMATOGRAPHY/MASS SPECTROSCOPY TECHNIQUES.
- 26749 ..COMPARISON OF WINDOW GLASSES BY ISOTOPE DILUTION SPARK SOURCE MASS SPECTROMETRY.
- 26781 ..MASS SPECTROMETRIC DETERMINATION OF CADMIUM IN I.A.E.A. FISH SOLUBLES.
- 26823 ..RESEARCH IN THE AZABENZODIAZEPINE SERIES. III. FRAGMENTATION MASS SPECTROMETRY OF SOME PYRDO-, PYRIMIDO- AND PYRAZOL
- 26826 ..QUANTITATIVE DETERMINATION OF THE HERBICIDE PARAQUAT IN HUMAN PLASMA BY GAS CHROMATOGRAPHIC AND MASS SPECTROMETRIC M
- 26827 ..DETERMINATION OF THE RODENTICIDE DIFENACOU IN BIOLOGICAL MATERIALS BY HIGH PRESSURE LIQUID CHROMATOGRAPHY WITH CCM
- 26828 ..PYROLYSIS GAS CHROMATOGRAPHIC-MASS SPECTROMETRIC STUDY OF MEDICINAL SULPHONAMIDES.
- 26894 ..QUANTITATIVE GAS CHROMATOGRAPHIC-MASS SPECTRAL ANALYSIS OF CANNABINOIDS USING DEUTERIUM LABELED CARRIERS AND INTERNA
- 26919 ..SPARK SOURCE MASS SPECTROMETRY FOR THE STUDY OF THE GEOCHEMICAL ENVIRONMENT.
- 26948 ..THE IDENTIFICATION OF KETAMINE AND ITS METABOLITES IN BIOLOGIC FLUIDS BY GAS-CHROMATOGRAPHY-MASS SPECTROMETRY.
- 26987 ..REVIEW. PROFILING OF HUMAN BODY FLUIDS IN HEALTHY AND DISEASED STATES USING GAS CHROMATOGRAPHY AND MASS SPECTROMETRY
- 27005 ..QUANTATIVE COMPARISON OF COMBINED GAS CHROMATOGRAPHIC/MASS SPECTROMETRIC PROFILES OF COMPLEX MIXTURES.
- 27094 ..APPLICATION OF DEUTERIUM LABELLING MASS SPECTROMETRY IN A STUDY OF THE METABOLISM OF THE ENANTIOMERS OF CYCLOPHOSPHA
- 27095 ..EVIDENCE FOR THE LACK OF A CARRIER EFFECT IN THE SOLVENT EXTRACTION AND DETERMINATION OF OCTOPAMINE BY GAS CHROMATOG
- 27099 ..PYROLYSIS MASS SPECTROMETRY. A TECHNIQUE OF FORENSIC POTENTIAL?
- 27154 ..THE IDENTIFICATION OF KETAMINE AND ITS METABOLITES IN BIOLOGIC FLUIDS BY GAS-CHROMATOGRAPHY-MASS SPECTROMETRY.
- 27215 ..COMPARISON OF VARIOUS K-NEAREST NEIGHBOR VOTING SCHEMES WITH THE SELF-TRAINING INTERPRETIVE AND RETRIEVAL SYSTEM FOR
- 27217 ..COMPUTER ASSIGNMENT OF ELEMENTAL COMPOSITIONS OF MASS SPECTRAL PEAKS FROM ISOTOPIC ABUNDANCES.
- 27228 ..MASS SPECTROMETRY OF CANNABINOIDS.
- 27237 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC-MASS SPECTROMETRIC DETERMINATION OF DELTA-9-TETRAHYDROCANNABINOL IN HUMAN PLASM
- 27252 ..DETERMINATION OF CLONAZEPAM AND ITS 7-AMINO METABOLITE IN PLASMA AND BLOOD BY GAS CHROMATOGRAPHY - CHEMICAL IONIZATI
- 27294 ..ATMOSPHERIC PRESSURE IONISATION MASS SPECTROMETRY. STUDIES OF NEGATIVE ION FORMATION FOR DETECTION AND QUANTIFICATIO
- 27344 ..PULSE-COUNTING TECHNIQUES IN ORGANIC MASS SPECTROMETRY.
- 27371 ..PROCESSING AND INTERPRETING MASS SPECTRAL DATA IN FORENSIC IDENTIFICATION OF DRUGS AND EXPLOSIVES.
- 27372 ..PYROLYSIS MASS SPECTROMETRY - A NEW FORENSIC SCIENCE TECHNIQUE.

- 27529 ..IDENTIFICATION OF OPIUM BY CHEMICAL IONIZATION MASS SPECTROMETRY.
- 27577 ..THE DETERMINATION OF TRACE AMOUNTS OF PLATINUM IN GLASS BY COLORIMETRY SPARK SOURCE MASS SPECTROGRAPHY AND X-RAY FLU
- 27604 ..HEAD SPACE MASS SPECTROMETRIC ANALYSIS FOR VOLATILES IN BIOLOGICAL SPECIMENS.
- 27662 ..DIRECT ANALYSIS OF MIXTURES BY MASS SPECTROMETRY.
- 27666 ..STERICALLY CROWDED TRIALKYLSILYL DERIVATIVES FOR CHROMATOGRAPHY AND MASS SPECTROMETRY OF BIOLOGICALLY-IMPORTANT COMP
- 27691 ..QUANTITATIVE ANALYSIS OF METHADONE IN BIOLOGICAL FLUIDS USING DEUTERIUM-LABELED METHADONE AND GLC-CHEMICAL-IONIZATIO
- 27692 ..IDENTIFICATION OF URINARY CATECHOL AND METHYLATED CATECHOL METABOLITES OF PHENYTOIN IN HUMANS, MONKEYS, AND DOGS BY
- 27723 ..AN INTERNATIONAL MASS SPECTRAL SEARCH SYSTEM (MSSS). V A STATUS REPORT.
- 27742 ..COMPOUND IDENTIFICATION BY COMPUTER MATCHING MASS SPECTRA.
- 27750 ..ANALYSIS OF TRICYCLIC ANTIDEPRESSANTS IN HUMAN PLASMA BY GLC-CHEMICAL-IONIZATION MASS SPECTROMETRY WITH SELECTED ION
- 27791 ..COMPARISON OF SURFACE AND BULK GLASS COMPOSITION WITH THE SPARK SOURCE MASS SPECTROMETER.
- 27871 ..MASS-SPECTROMETRIC MULTIELEMENT ANALYSIS OF COPPER AND COPPER-BASE ALLOYS, WITH ELECTRICAL DETECTION.
- 27935 ..RECOMMENDATIONS FOR SYMBOLISM AND NOMENCLATURE FOR MASS SPECTROSCOPY. INTERNATIONAL UNION OF PURE AND APPLIED CHEMIS
- 28193 ..THERMOGRAVIMETRY-MASS SPECTROMETRY - A NEW TECHNIQUE FOR THE DISCRIMINATION OF CLOSELY RELATED POLYMERS.
- 28236 ..MASS SPECTROMETRIC STUDY OF METAL CHELATES.
- 28243 ..COPOLYAMIDES FROM ADIPIC AND TRUXILLIC ACIDS:SYNTHESIS AND CHARACTERISATION BY DIRECT PYROLYSIS IN THE MASS SPECTROM
- 28274 ..X-RAY CRYSTALLOGRAPHIC AND GAS CHROMATOGRAPHIC-MASS SPECTROMETRIC STUDIES ON NORPROPOXYPHENE.
- 28323 ..QUANTITATIVE ANALYSIS OF DIHYDROERGOTOXINE ALKALOIDS BY GAS CHROMATOGRAPHY AND GAS CHROMATOGRAPHY-MASS SPECTROMETRY.
- 28429 ..LINEAR PROGRAMMED THERMAL DEGRADATION MASS SPECTROMETRY.
- 28433 ..CURIE-POINT PYROLYSIS AND FIELD IONIZATION MASS SPECTROMETRY OF POLYSACCHARIDES.
- 28439 ..ABSTRACTS: MASS SPECTROMETRY AND COMPUTER USAGE IN FORENSIC SCIENCE. DRUG ANALYSIS. US DEPT OF JUSTICE DRUG ENFORCEM
- 28517 ..RAPID DETECTION OF BASIC DRUGS IN BIOLOGICAL MATERIALS EMPLOYING FIELD DESORPTION MASS SPECTROMETRY.
- 28522 ..QUALITATIVE AND QUANTITATIVE TRACE ANALYSIS OF ORGANIC AND INORGANIC SUBSTANCES IN BIOLOGICAL SAMPLES BY FIELD DES
- 28561 ..POSSIBILITIES OF NEGATIVE ION MASS SPECTROMETRY IN FORENSIC AND TOXICOLOGICAL ANALYSES.
- 28563 ..GAS CHROMATOGRAPHIC-MASS SPECTROMETRIC METHOD FOR THE DETERMINATION OF PERCHLOROETHYLENE AND ITS MAJOR METABOLITES I
- 28609 ..PYROLYSIS-MASS SPECTROMETRY OF TEXTILE FIBRES.
- 28746 ..COMPARISON OF FOURTEEN SUBSTITUTED SILYL DERIVATIVES FOR THE CHARACTERISATION OF ALCOHOLS, STEROIDS AND CANNABINOIDS
- 28793 ..DRUG DETECTION IN URINE BY CHEMICAL IONISATION MASS SPECTROMETRY.
- 28898 ..MASS SPECTROMETRY.
- 28947 ..FOURIER TRANSFORM MASS SPECTROMETRY.
- 28953 ..ON-LINE COUPLING OF A MICRO LIQUID CHROMATOGRAPH AND MASS SPECTROMETER THROUGH A JET SEPARATOR.
- 29007 ..A LIMITED ASSESSMENT OF THE VALUE OF MASS SPECTROMETRY IN FORENSIC SCIENCE.
- 29025 ..GAS CHROMATOGRAPHY-MASS SPECTROMETRY OF FLUOROCARBOXS 11 AND 12 IN BIOLOGIC SPECIMENS.
- 29166 ..THE CAPILLARY GAS-CHROMATOGRAPHIC - MASS-SPECTROMETRIC ANALYSIS OF SOME PETROLEUM PRODUCTS COMMONLY ENCOUNTERED AS F
- 29189 ..MASS SPECTROMETRY OF OXIDATION PRODUCTS OF DELTA-1- AND DELTA-6-TETRAHYDROCANNABINOLS.
- 29200 ..COMPARISON OF FIVE IONISATION METHODS FOR PRODUCING MASS SPECTRA OF TYPICAL ORGANOPHOSPHORUS PESTICIDES.
- 29278 ..GAS CHROMATOGRAPHY/PHOTOIONIZATION MASS SPECTROMETRY.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29279 ..LASER DESORPTION-MASS SPECTROMETRY OF POLAR NONVOLATILE BIO-ORGANIC MOLECULES.
 29282 ..DETERMINATION OF N-NITROSO COMPOUNDS BY MASS SPECTROMETRY. A REVIEW.
 29283 ..COMPREHENSIVE ANALYSIS OF SOILS AND ROCKS BY SPARK-SOURCE MASS SPECTROMETRY.
 29305 ..DETECTION OF ORGANOPHOSPHORUS PESTICIDE RESIDUES IN FOOD AT THE PPB LEVEL WITH OPEN TUBULAR COLUMN GAS CHROMATOGRAPH
 29353 ..THE USES OF MASS SPECTROMETRY IN THE QUALITY CONTROL OF DRUGS. IN THE QUALITY CONTROL OF MEDICINES. ED. DEASY AND TI
 29423 ..IDENTIFICATION OF O3-MONOACETYLMORPHINE IN ILICIT HEROIN USING GAS CHROMATOGRAPHY-ELECTRON-CAPTURE DETECTION AND MA
 29427 ..IDENTIFICATION OF LOW CHLORINATED BIPHENYLS IN HUMAN MILK BY GAS CHROMATOGRAPHY-MASS SPECTROMETRY.

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 26828 ..PYROLYSIS GAS CHROMATOGRAPHIC-MASS SPECTROMETRIC STUDY OF MEDICINAL SULPHONAMIDES.
 27046 ..ON THE POSSIBILITIES OF APPLICATION OF SCANNING ELECTRON MICROSCOPY IN THE FORENSIC MEDICINE.
 27165 ..MERCURY CONTENT OF MEDICINAL LITHIUM PREPARATIONS.
 27243 ..RESTRICTED MEDICINES AND POISONS. NOVEMBER AMENDMENTS.
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 27351 ..STATISTICS: IMS PRESCRIPTION MEDICINES DATA.
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 27685 ..CURRENT TRENDS IN THE SELECTION OF NON-PROPRIETARY NAMES FOR MEDICINAL SUBSTANCES.
 27996 ..MEDICINES ACT, PART III. PRESCRIPTION ONLY MEDICINES.
 28048 ..USE AND WASTAGE OF PRESCRIBED MEDICINES IN THE HOME.
 28188 ..SELF-TREATMENT. MINIMUM INFORMATION FOR SENSIBLE USE OF SELF-PRESCRIBED MEDICINES. AN INTERNATIONAL CONSENSUS: REPORT
 28351 ..LEGAL STATUS OF MEDICINES AND POISONS. CUMULATIVE AMENDMENTS: APRIL 1978.
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 28752 ..SECTION OF OCCUPATIONAL MEDICINE. MEETING JUNE 13 1969. SYMPOSIUM ON ISOCYANATES.
 28843 ..PROBLEMS OF COMMUNICATION OF THE MEDICINES DIVISION OF THE DHSS.
 28845 ..LEGAL STATUS OF MEDICINES AND POISONS. CUMULATIVE AMENDMENTS: JULY.
 29056 ..MEDICINES ACT. PART III AMENDING ORDERS AND REGULATIONS.
 29057 ..LEGAL STATUS OF MEDICINES AND POISONS. CUMULATIVE AMENDMENTS: AUGUST.
 29058 ..DRUGS IN USE. FURTHER RESULTS FROM THE COMMITTEE ON THE REVIEW OF MEDICINES. ANTIDEPRESSANT DRUGS AND EPILEPSY. TREA

29353 ..THE USES OF MASS SPECTROMETRY IN THE QUALITY CONTROL OF DRUGS. IN THE QUALITY CONTROL OF MEDICINES. ED. DEASY AND T I
29354 ..MICROWAVE DISCHARGE AND AFTERGLOW EXCITED EMISSION SPECTRA FOR SPECIFIC DETECTION IN GAS CHROMATOGRAPHY. IN THE QUAL
29390 ..MEDICINE AND THE MEDIA.

MEPERIDIN

26840 ..GASTRIC AND BILIARY EXCRETION OF MEPERIDINE IN MAN.
27608 ..THE REACTION OF NORMEPERIDINE WITH AN IMPURITY IN CHLOROFORM.
27755 ..GLC DETERMINATION OF MEPERIDINIC AND NORMEPERIDINIC ACIDS IN URINE.
28790 ..THE ANALYSIS OF MEPERIDINE AND NORMEPERIDINE IN BIOLOGICAL SPECIMENS.
29343 ..MEPERIDINE METABOLITES: IDENTIFICATION OF N-HYDROXYNORMEPERIDINE AND A HYDROXY-METHOXY DERIVATIVE OF MEPERIDINE 'IN D
29369 ..DISPOSITION OF MEPERIDINE IN PREGNANCY.

MERCURY

26613 ..DIAGNOSTIC VALUE OF URINE MERCURY MEASUREMENTS.
26036 ..MERCURY IN HUMAN MATERNAL-AND CORD BLOOD, PLACENTA, AND MILK.
26934 ..ATOMIC ABSORPTION SPECTROSCOPIC DETERMINATION OF ELEMENTS LIKE MERCURY, ARSENIC, SELENIUM, TELLURIUM, ANTIMONY, BISM
27125 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: MERCURY.
27145 ..MERCURY IN SURFACE WATERS OF SEAS AROUND THE UNITED KINGDOM.
27148 ..SELECTED CASE HISTORIES AND EPIDEMIOLOGIC EXAMPLES OF HUMAN MERCURY POISONING.
27165 ..MERCURY CONTENT OF MEDICINAL LITHIUM PREPARATIONS.
27267 ..ANALYTICAL METHODS COMMITTEE: DETERMINATION OF MERCURY AND METHYLMERCURY IN FISH.
27302 ..THE EFFECT OF AMMONIUM THIOCYANATE AND SODIUM CHLORIDE ON LOSS AND RECOVERY OF MERCURY FROM WATER DURING STORAGE.
27338 ..HEMODIALYSIS IN A PATIENT WITH ACUTE MERCURIC CYANIDE INTOXICATION. CONCENTRATIONS OF MERCURY IN BLOOD, DIALYSATE, U
27428 ..BLOOD SERUM MERCURY TEST REPORT.
27504 ..TRACE MERCURY ANALYSIS IN BIOLOGICAL MATERIAL: USE OF 203-HG-LABELLED METHYLMERCURY CHLORIDE FOR IN VIVO LABELLING O
27638 ..METHYLMERCURY: EFFECT ON SERUM ENZYMES AND HUMORAL ANTIBODY.
27634 ..EPIDEMIOLOGICAL EXPERIENCE WITH THE MAGOS' REAGENTS IN THE DETERMINATION OF DIFFERENT FORMS OF MERCURY IN BIOLOGICAL
27910 ..POISONING WITH ALKYL MERCURY COMPOUNDS.
27911 ..METHYLMERCURY POISONING IN IRAQI CHILDREN: CLINICAL OBSERVATIONS OVER TWO YEARS.
28015 ..MERCURY POISONING FROM MERCUROCHROME THERAPY OF INFECTED ONPHALOCELE.
28164 ..DETERMINATION OF MERCURY IN HUMAN URINE BY NEUTRON ACTIVATION ANALYSIS, WITH LEAD DIETHYLDITHIOCARBAMATE AS A PRECON
28196 ..INTRAVENOUS ELEMENTAL MERCURY INJECTION: BLOOD LEVELS AND EXCRETION OF MERCURY.
28246 ..SIMPLE COMBUSTION-VAPOR TRAPPING TECHNIQUE FOR DETERMINATION OF MERCURY IN FISH.
28391 ..TOPICS IN ENVIRONMENTAL AND MARINE CHEMISTRY. TRACE MERCURY AND METHYLMERCURY COMPOUNDS IN FISH.
28431 ..STATIONARY COLD-VAPOR ATOMIC ABSORPTION SPECTROMETRIC METHOD FOR MERCURY DETERMINATION.
28519 ..DETECTION OF METHYLMERCURY IN BLOOD AT THE NANOGRAM LEVEL BY GAS CHROMATOGRAPHY. (IN GERMAN)
28758 ..METHYL MERCURY AND SAFETY.
28916 ..POISONING WITH ALKYL MERCURY COMPOUNDS.
29996 ..DETERMINATION OF TOTAL MERCURY IN SEDIMENTS BY FURNACE COMBUSTION AND PLASMA EMISSION SPECTROMETRY.

28997 ..A SIMPLE OXIDATION PROCEDURE FOR BIOLOGICAL MATERIAL PRIOR TO ANALYSIS FOR MERCURY.
 29234 ..METHYL MERCURY IN BLOOD OF DENTISTS.
 29249 ..MERCURY VAPOUR HAZARDS FROM HOT AIR STERILISERS IN DENTAL PRACTICE.
 29326 ..MONO-, BIS- AND TRIS-(TRIMETHYLSILYL)METHYL DERIVATIVES OF MERCURY.
 29330 ..WHOLE BLOOD MERCURY LEVELS IN MENTAL HOSPITAL PATIENTS.

METAL

26517 ..QUALITATIVE AND QUANTITATIVE POTENTIALS OF ANODIC STRIPPING VOLTAMMETRY IN THE ANALYSIS OF TOXIC METALS IN URINE. IN
 26519 ..DIFFERENTIAL PULSE ANODIC STRIPPING VOLTAMMETRY AS A RAPID SCREENING TECHNIQUE FOR HEAVY METAL INTOXICATIONS.
 26565 ..DEVELOPMENTS IN PROTECTIVE PAINTS FOR METALS. PART 2. CORROSION INHIBITING PIGMENTS.
 26706 ..THE PROBLEMS AND PROGRESS OF VACUUM METALLISING LACQUERS.
 26778 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY OF METAL DIETHYL-DITHIOCARBAMATES WITH UV AND DC ARGON-PLASMA EMISSION SPECTROSC
 26817 ..CASTING TECHNIQUES USING METAL SPRAYING EQUIPMENT.
 26886 ..METALLURGICAL ASPECTS OF ARC-WELDED JOINTS.
 26915 ..DETERMINATION OF METALLIC ELEMENTS IN SOILS AND VEGETATION IN INDUSTRIAL AND URBAN SITES (IN FRENCH).
 27123 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: GOLD.
 27124 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: SILVER.
 27125 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: MERCURY.
 27126 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: BISMUTH.
 27127 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: ANTIMONY.
 27128 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: LEAD.
 27129 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: ARSENIC.
 27130 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: SELENIUM.
 27131 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: TELLURIUM.
 27313 ..THE APPLICATION OF THE HEATED GRAPHITE FURNACE TO THE DETERMINATION OF TRACE METAL IMPURITIES IN SOME REFRACTORY MAT
 27333 ..METAL FAILURES. AN ALBUM OF SEM MICROGRAPHS. (RESTRICTED) LIMITED EDITION.
 27347 ..CATEGORIZATION OF PAPERS BY TRACE METAL CONTENT USING ATOMIC ABSORPTION SPECTROMETRIC AND PATTERN RECOGNITION TECHNI
 27370 ..AN IMPROVED FERROUS METAL DETECTION REAGENT.
 27414 ..METAL FATIGUE: SOME PRACTICAL ASPECTS.
 27430 ..DIRECT COMBINATION OF HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND ATOMIC ABSORPTION FOR THE ANALYSIS OF METALLOORGANIC CO
 27456 ..A NEW LOOK AT WEAR METAL ANALYSIS.
 27597 ..TRENDS IN METALLIC FINISHES. SILBERLINE LTD.
 27625 ..ELECTRON-PROBE MICROANALYSIS OF ALKALI METALS IN GLASSES.
 27632 ..THE HISTOCHEMICAL IDENTIFICATION OF HEAVY METALS. POSSIBILITY AND LIMITS OF ITS MEDICO-LEGAL APPLICATION.
 27701 ..THE DEVELOPMENT OF FINGERPRINTS BY METAL DEPOSITION.
 27831 ..METALS IN THE LIFE OF MAN.
 27839 ..TOXIC METAL ANALYSIS BY DIFFERENTIAL PULSE ANODIC STRIPPING VOLTAMMETRY IN CLINICAL AND FORENSIC TOXICOLOGY.
 27866 ..ANALYSIS OF METALS BY MEANS OF ENERGY-DISPERSIVE X-RAY FLUORESCENCE.

27929 .. DEVELOPMENTS IN PROTECTIVE PAINTS FOR METALS. 3. SOLVENT BORNE POLYMERS.
 28003 .. MORE USE OF HAIR IN TRACE-METAL ANALYSIS.
 28163 .. ENERGY-DISPERSIVE X-RAY FLUORESCENCE OF METALS - A SIMPLE FUNDAMENTAL PARAMETERS APPROACH.
 28200 .. PROBLEMS OF TRACE METAL ANALYSIS IN THE PPM RANGE IN BIOLOGICAL MATERIAL FOR EXAMPLE THE DETERMINATION OF LEAD IN BLO
 28236 .. MASS SPECTROMETRIC STUDY OF METAL CHELATES.
 28515 .. RAPID SIMULTANEOUS VOLTAMMETRIC DETERMINATION OF THE TOXIC TRACE METALS CD AND PB IN URINE. (IN GERMAN)
 28516 .. NEUTRON ACTIVATION ANALYSIS OF TRACE METALS IN HUMAN TISSUES AFTER INTERTROCHANTERIC OSTEOTOMY.
 28545 .. HAIR.. THE BODY'S TRACE METAL DIARY.
 28655 .. THE MEASUREMENT AND TOXICITY OF METALLIC AND ORGANIC SPECIES. INDUSTRIAL TOXICITY WITH PARTICULAR REFERENCE TO LEAD
 28687 .. THE BIOLOGICAL HALF-TIME OF HEAVY METALS. THE EXISTENCE OF A THIRD "SLOWEST" COMPONENT.
 29007 .. LABORATORY INDICES OF EXPOSURE TO LEAD. IN CLINICAL CHEMISTRY AND CHEMICAL TOXICOLOGY OF METALS. ED. S.S. BROWN.
 29088 .. RELATIONSHIP BETWEEN THE CONCENTRATIONS OF LEAD AND CADMIUM IN AIR OF THE WORKING ENVIRONMENT AND BIOLOGICAL INDICES.
 29090 .. INTERRELATIONSHIPS AMONG BLOOD LEAD CONCENTRATION, QUANTITATIVE DAILY ALA-U AND URINARY LEAD OUTPUT FOLLOWING CALCIU
 29091 .. DOSE-EFFECT RELATIONSHIPS FOR LEAD IN INFANT BABOONS. IN EFFECTS AND DOSE-RESPONSE RELATIONSHIPS OF TOXIC METALS. ED
 29092 .. HUMAN RESPONSES TO LEAD AND THEIR BACKGROUND WITH SPECIAL REFERENCE TO PORPHYRIN METABOLISM. EFFECTS AND DOSE-RESPON
 29136 .. THE BEHAVIORAL TOXICOLOGY OF METALS.
 29217 .. USE OF METAL IONS FOR SELECTIVE SEPARATIONS IN HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY.
 29228 .. A METHOD FOR THE CONTROLLED SECTIONING OF METALLIC FRAGMENTS FOR METALLOGRAPHIC EXAMINATION.
 29271 .. METALS IN ENVIRONMENTAL SYSTEMS.
 29276 .. USE OF DIBENZYL DITHIOCARBAMATE AS COPRECIPITANT IN THE ROUTINE DETERMINATION OF 12 HEAVY METALS IN PHARMACEUTICALS

*METHAD

26531 .. METHADONE N-OXIDE IN THE RHESUS MONKEY.
 26552 .. A COMPARISON OF METHODS USED IN THE DETECTION OF METHADONE AND ITS PRIMARY METABOLITE.
 26563 .. A GAS CHROMATOGRAPHIC METHOD FOR THE DETERMINATION OF METHADONE AND ITS METABOLITES IN BIOLOGICAL FLUIDS AND TISSUES
 27330 .. HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC ANALYSIS OF METHADONE HYDROCHLORIDE ORAL SOLUTION.
 27691 .. QUANTITATIVE ANALYSIS OF METHADONE IN BIOLOGICAL FLUIDS USING DEUTERIUM-LABELED METHADONE AND GLC-CHEMICAL-IONIZATION
 27961 .. LATE WITHDRAWAL SYMPTOMS IN BABIES BORN TO METHADONE ADDICTS.
 28205 .. CLINICAL EFFECTS AND PHARMACOKINETICS OF RACEMIC METHADONE AND ITS OPTICAL ISOMERS.
 28256 .. A REVIEW OF THE EVIDENCE FOR METHADONE MAINTENANCE AS A TREATMENT FOR NARCOTIC ADDICTION.
 29010 .. THE LEVELS OF METHADONE IN THE PLASMA IN METHADONE MAINTENANCE.
 29011 .. DISPOSITION OF METHADONE IN MAN AFTER A SINGLE ORAL DOSE.
 29012 .. QUANTITATIVE DETERMINATION OF METHADONE CONCENTRATIONS IN HUMAN BLOOD, PLASMA AND URINE BY GAS CHROMATOGRAPHY.
 29268 .. METHADONE MAINTENANCE: PLASMA LEVELS AND THERAPEUTIC OUTCOME.

METHAQUALONE

26666 .. SERUM CONCENTRATIONS OF METHAQUALONE AFTER REPEATED ORAL DOSES OF A COMBINATION FORMULATION TO HUMAN SUBJECTS.
 26868 .. COLLABORATIVE STUDY OF GAS-LIQUID CHROMATOGRAPHIC DETERMINATION OF METHAQUALONE IN PHARMACEUTICAL AND CLANDESTINE PR
 27153 .. SIMULTANEOUS IDENTIFICATION AND QUANTITATION OF DIPHENHYDRAMINE AND METHAQUALONE.

- 27203 ..METHAQUALONE METABOLITES IN HUMAN URINE AFTER THERAPEUTIC DOSES.
- 27262 ..SERUM CONCENTRATIONS OF METHAQUALONE AFTER REPEATED ORAL DOSES OF A COMBINATION FORMULATION TO HUMAN SUBJECTS.
- 27794 ..BLOOD LEVELS OF METHAQUALONE IN MAN FOLLOWING CHRONIC THERAPEUTIC DOSES.
- 29408 ..DETERMINATION OF METHAQUALONE IN HUMAN URINE BY RADIOIMMUNOASSAY AND GAS-LIQUID CHROMATOGRAPHY AFTER A THERAPEUTIC D

MICROSCOP

- 26865 ..ELECTRON MICROSCOPY PRESENT AND FUTURE.
- 26885 ..THE IDENTIFICATION OF FATIGUE FRACTURES IN FLAKE GRAPHITE CAST IRON WITH THE AID OF THE SCANNING AND TRANSMISSION EL
- 27046 ..ON THE POSSIBILITIES OF APPLICATION OF SCANNING ELECTRON MICROSCOPY IN THE FORENSIC MEDICINE.
- 27224 ..THE CHARACTERISATION OF MULTILAYERED WHITE PAINT FLAKES. PART II MICROSCOPIC EXAMINATION OF STAINED CROSS SECTIONS.
- 27387 ..THE ANALYSIS OF THIRTY ONE HOUSEHOLD PAINTS USING THE SCANNING ELECTRON MICROSCOPE MICRO-PROBE ANALYSER.
- 27402 ..MICROSCOPICAL IDENTIFICATION OF INDUSTRIAL CARBONACEOUS DUSTS.
- 27582 ..PRECISE REFRACTIVE INDEX DETERMINATION BY THE IMMERSION METHOD, USING PHASE CONTRAST MICROSCOPY AND THE METTLER 'HOT
- 27789 ..REFRACTIVE INDEX MEASUREMENT BY INTERFERENCE MICROSCOPY: CORRECTIONS FOR DISPERSION.
- 27907 ..SCANNING TRANSMISSION ELECTRON MICROSCOPY OF UNSTAINED BIOLOGICAL SECTIONS.
- 28086 ..MICROSCOPIC PARTICLES SECURITY SYSTEM.
- 28396 ..MICROANALYSIS OF MARINE ANTIFOULING PAINTS IN THE SCANNING ELECTRON MICROSCOPE - ITS AUTOMATION AND APPLICATION TO L
- 28489 ..ELECTRON MICROSCOPIC STUDY OF THE EFFECTS OF THALLIUM POISONING ON THE RAT CEREBELLUM.
- 28612 ..THE MICROSCOPICAL STUDY OF SALMON SCALES.
- 28696 ..THE APPLICATION OF A MULTISTYLUS RECORDER TO THE ENERGY DISPERSIVE ANALYSIS OF PAINT FLAKES IN THE SCANNING ELECTRON
- 28892 ..CHEMICAL MICROSCOPY.
- 28913 ..THE MICROSCOPIC EXAMINATION OF HAIR COUPLED WITH PGM TYPING OF HAIR ROOTS BY STARCH-GEL ELECTROPHORESIS.
- 29340 ..APPLICATION OF SCANNING ELECTRON MICROSCOPY TO IMMUNOCYTOLOGY

MISUSE

- 26722 ..CANNABIS LEAVES- COULD BE PART OF THE FLOWERING OR FRUITING TOPS OF CANNABIS PLANT- WHETHER MISDIRECTION. SS 5(2),3
- 26803 ..R V JAMES PRAGLIOLA AND ANTONIO PRAGLIOLA. MISUSE OF DRUGS ACT 1971, S 5.- MEANING OF POSSESSION IN THE ACT- DESIRAS
- 26804 ..CRIMINAL LAW ACT 1977. SECTION 52. MISUSE OF DRUGS ACT 1971: REDEFINITION OF CANNABIS. 1971 C.38.
- 27649 ..THE MISUSE OF DRUGS ACT 1971. A COMPREHENSIVE EVALUATION OF THE LAW.
- 27985 ..R V GOODCHILD. MISUSE OF DRUGS ACT 1971: CRIMINAL LAW ACT 1977.
- 28187 ..HOME OFFICE STATISTICS ON MISUSE OF DRUGS.
- 28233 ..MUIR V SMITH CHARGE OF POSSESSING CANNABIS RESIN - MISUSE OF DRUGS ACT 1971 - EVIDENCE THAT DEFENDANT HAD BEEN IN PO
- 28834 ..GOODCHILD V DPP. POSSESSION OF LEAVES AND STALK OF CANNABIS PLANT - CANNABINOL DERIVATIVE NATURALLY PRESENT IN LEAVE
- 29225 ..THE INVESTIGATION AND PATTERN OF OCCURRENCE OF ANIMAL POISONING RESULTING FROM THE MISUSE OF AGRICULTURAL CHEMICALS.
- 29257 ..MISUSE OF A MORPHINE ALTERNATIVE (DICONAL)

MORPHINE

- 26532 ..MORPHINE ANALGESIA, TOLERANCE AND DEPENDENCE IN MICE FROM DIFFERENT STRAINS AND VENDORS.
- 26607 ..SIMULTANEOUS DETERMINATION OF CODEINE AND MORPHINE IN BIOLOGICAL SAMPLES BY GAS CHROMATOGRAPHY WITH ELECTRON CAPTURE
- 26635 ..DETERMINATION OF MORPHINE BY ELECTRON CAPTURE GAS-LIQUID CHROMATOGRAPHY.

26965 ..GAS CHROMATOGRAPHIC DETERMINATION OF APOMORPHINE IN PLASMA.
 27240 ..ISOLATION AND IDENTIFICATION OF MORPHINE 3- AND 6-GLUCURONIDES, MORPHINE 3,6-DIGLUCURONIDE, MORPHINE 3-ETHEREAL SULFA
 27254 ..THE HUMAN URINARY EXCRETION PATTERN OF MORPHINE AND CODEINE FOLLOWING THE CONSUMPTION OF MORPHINE, OPIUM, CODEINE AN
 27275 ..WOMAN DIES FROM ADDICTION TO KAOLIN AND MORPHINE MIXTURE.
 27368 ..SOME OBSERVATIONS CONCERNING BLOOD MORPHINE CONCENTRATIONS IN NARCOTIC ADDICTS.
 27633 ..DISCRIMINATIVE STIMULUS PROPERTIES OF FENTANYL AND MORPHINE: TOLERANCE AND DEPENDENCE.
 28079 ..CRITICAL EVALUATION OF FLUORIMETRIC ASSAY METHODS FOR MORPHINE.
 28452 ..ACTIONS AND METABOLISM OF CODEINE (METHYLMORPHINE) ADMINISTRATION BY CONTINUOUS INTRAVENOUS INFUSIONS TO HUMANS.
 28600 ..RECOMMENDED METHODS FOR THE EVALUATION OF DRUGS. DETERMINATION OF MORPHINE IN RAW OPIUM, OPIUM TINCTURE AND OTHER OP
 28692 ..FORMALDEHYDE INTERFERENCE WITH FLUORESCENCE DETERMINATION OF MORPHINE IN URINE.
 28747 ..RAPID AND SENSITIVE GAS CHROMATOGRAPHIC QUANTITATION OF MORPHINE, CODEINE AND 06-ACETYLMORPHINE IN ILLICIT HEROIN US
 28751 ..QUANTITATIVE GAS-LIQUID CHROMATOGRAPHY OF AMPHETAMINE, EPHEDRINE, CODEINE, AND MORPHINE AFTER ON-COLUMN ACYLATION.
 29116 ..IMPROVED RECOVERY OF MORPHINE FROM BIOLOGICAL TISSUES USING SILICONIZED GLASSWARE.
 29118 ..PREPARATION OF SPIN-LABELED OPIATES: MORPHINE AND CODEINE.
 29190 ..SOLID-PHASE RADIOIMMUNOASSAY FOR MORPHINE, WITH USE OF AN AFFINITY-PURIFIED MORPHINE ANTIBODY.
 29257 ..MISUSE OF A MORPHINE ALTERNATIVE (DICONAL)
 29423 ..IDENTIFICATION OF O3-MONOACETYLMORPHINE IN ILLICIT HEROIN USING GAS CHROMATOGRAPHY-ELECTRON-CAPTURE DETECTION AND MA
 29453 ..RECOVERY OF MORPHINE FROM BIOLOGICAL SAMPLES BY HYDROLYSIS AND SOLVENT EXTRACTION.
 29495 ..APOMORPHINE: CHEMISTRY, PHARMACOLOGY, BIOCHEMISTRY.

*MOTOR

26656 ..MOTOR CYCLES (WEARING OF HELMETS) REGULATIONS 1973. SI 1973 NO.180 (AMENDMENT 1977). FROM ENCYCLOPEDIA OF ROAD TRAFF
 27415 ..CORROSION OF MOTOR VEHICLES. PRELIMINARY LABORATORY EXPERIMENTS, DESIGN OF A TEST TRACK, AND MONITORING OF CORROSIVIT
 27594 ..MODERN AND FUTURE TRENDS IN MOTORCAR FINISHING. INMONT LTD.
 27860 ..SENEYIRATNE V BISHOP. MOTORIST AT ROADSIDE PARTIALLY INFLATING ALCOTEST (R) 80 BAG. CONSTABLE NOT INSPECTING CRYSTAL
 27861 ..HIER V READ. MOTORIST CONSENTING TO PROVIDE BLOOD SPECIMEN WISHING TO READ FORM OF CONSENT TO TAKING BY DOCTOR. PART
 27863 ..R V HILLMAN. MOTORISTS REFUSAL TO PROVIDE BREATH AND LABORATORY SPECIMENS. REFUSAL ON GROUNDS OF FIRST REQUEST BEING
 27893 ..A NOVEL PROCEDURE FOR THE MONITORING OF MOTOR VEHICLES FOR TRACES OF NITROBENZENE, BASED ON A PAPER PRESENTED BY J D
 27967 ..MOTOR-CYCLE SCRAMBLING INJURIES IN BOYS.
 28019 ..FAILURE OF A DISC BRAKE FITTED TO A BMW 750 CC MOTORCYCLE.
 28291 ..TRENDS IN MOTORCYCLE OWNERSHIP AND USE.
 28392 ..MOTORCYCLE SAFETY - ACCIDENT SURVEY AND RIDER INJURIES.
 28371 ..MOTORCYCLE DYNAMICS AND RIDER CONTROL.
 28722 ..THE INFLUENCE OF ALCOHOL AND MARIJUANA ON MOTOR AND MENTAL PERFORMANCE.
 28953 ..THE CHARACTERISATION OF MOTOR VEHICLE BODY FILLERS.
 29316 ..MOTORCYCLE SPOKE INJURY.
 29321 ..MOTOR VEHICLE IDENTIFICATION. II. TOPCOAT COLOURS ARRANGED IN THE FORM OF A FACSIMILE METHUEN BOOK.

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

MARCOTIC

- 27368 ..SOME OBSERVATIONS CONCERNING BLOOD MORPHINE CONCENTRATIONS IN MARCOTIC ADDICTS.
- 28252 ..THE MARCOTIC ANTAGONIST KALOZONE ENHANCES CLINICAL PAIN.
- 28256 ..A REVIEW OF THE EVIDENCE FOR METHADONE MAINTENANCE AS A TREATMENT FOR MARCOTIC ADDICTION.
- 29121 ..INTERACTIONS BETWEEN MARCOTIC ANALGESICS AND BENZODIAZEPINE DERIVATIVES ON BEHAVIOR IN THE MOUSE.
- 29307 ..EVALUATION OF THE HALL ELECTROLYTIC CONDUCTIVITY DETECTOR FOR THE ANALYSIS OF MARCOTIC ALKALOID AND PHENOTHIAZINE DR
- 29397 ..TREATMENT OF MARCOTIC POISONING.

NEUTRON

- 26924 ..FORENSIC COMPARISONS OF SOILS BY NEUTRON ACTIVATION ANALYSIS AND ATOMIC ABSORPTION ANALYSIS.
- 27519 ..DETERMINATION OF GOLD IN PLASMA AND PLASMA FRACTIONS BY ATOMIC ABSORPTION SPECTROMETRY AND BY NEUTRON ACTIVATION ANA
- 27623 ..ANALYSIS OF ARSENIC IN GLASS STANDARDS BY NEUTRON ACTIVATION ANALYSIS.
- 27667 ..COMPARISON BETWEEN NEUTRON ACTIVATION ANALYSIS AND GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROMETRY FOR TRACE ALUMINI
- 27986 ..EXTENDED AUTOMATED SEPARATION TECHNIQUES IN DESTRUCTIVE NEUTRON ACTIVATION ANALYSIS: APPLICATION TO VARIOUS BIOLOGIC
- 27987 ..THE DISTRIBUTION OF TRACE ELEMENTS IN NORMAL HUMAN LIVER DETERMINED BY SEMI-AUTOMATED RADIOCHEMICAL NEUTRON ACTIVATI
- 28001 ..DETERMINATION OF CHROMIUM AND COBALT IN HUMAN SERUM BY NEUTRON ACTIVATION ANALYSIS.
- 28164 ..DETERMINATION OF MERCURY IN HUMAN URINE BY NEUTRON ACTIVATION ANALYSIS, WITH LEAD DIETHYLDITHIOCARBAMATE AS A PRECON
- 28516 ..NEUTRON ACTIVATION ANALYSIS OF TRACE METALS IN HUMAN TISSUES AFTER INTERTROCHARTERIC OSTECTOMY.
- 28672 ..METHOD FOR DETERMINATION OF BORON IN PYREX BASE FROM THE TRANSPARENCY TO THERMAL NEUTRONS (IN FRENCH).
- 29029 ..DETERMINATION OF MOLYBDENUM IN HUMAN SERUM BY NEUTRON ACTIVATION ANALYSIS.
- 29182 ..VARIATIONS IN TRACE ELEMENT CONCENTRATIONS IN HUMAN BLOOD SERUM IN THE NORMAL STATE INVESTIGATED BY INSTRUMENTAL NEU
- 29183 ..THE DISTRIBUTION OF TRACE ELEMENTS IN NORMAL HUMAN LIVER DETERMINED BY SEMI-AUTOMATED RADIOCHEMICAL NEUTRON ACTIVATI

NICOTINE

- 27936 ..NICOTINE IN BREAST FLUID OF NONLACTATING WOMEN.
- 27982 ..NICOTINE IN POST-MORTEM TISSUE.
- 28341 ..DO PEOPLE SMOKE FOR NICOTINE?

NICKEL

- 26718 ..NICKEL COIN DERMATITIS
- 26963 ..NICKEL GAS CHROMATOGRAPHIC COLUMNS: AN ALTERNATIVE TO GLASS FOR BIOLOGICAL SAMPLES.
- 27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE, A
- 27133 ..QUANTITATIVE ANALYSIS OF NICKEL BY ATOMIC ABSORPTION WITHOUT FLAMES IN THE HUMAN PULMONARY PARENCHYMA.
- 27932 ..RADIOCHEMICAL AND METHODOLOGICAL STUDIES ON THE RECOVERY AND ANALYSIS OF NICKEL IN URINE.
- 29002 ..ANALYSIS FOR NICKEL IN PLASMA AND URINE BY ELECTROTHERMAL ATOMIC ABSORPTION SPECTROMETRY, WITH SAMPLE PREPARATION BY

NITROGLYCERIN

- 28556 ..PULSE POLAROGRAPHIC DETERMINATION OF TRINITROGLYCERIN IN EXPLOSIVES.
- 28972 ..IMPROVED GLC DETERMINATION OF PLASMA NITROGLYCERIN CONCENTRATIONS.
- 28973 ..PHARMACOKINETICS OF NITROGLYCERIN IN RATS.
- 29243 ..NITROGLYCERIN AND ETHYLENE GLYCOL DINITRATE (NITROGLYCOL) IN AIR ANALYTICAL METHOD.

NORTRIPTYLINE

- 26801 ..INTERACTIONS OF PERPHENAZINE WITH THE KINETICS OF NORTRIPTYLINE
- 27013 ..NORTRIPTYLINE PLASMA LEVELS AND THERAPEUTIC RESPONSE. (ABSTRACT)
- 27286 ..CORRELATIONS BETWEEN SERUM AMITRIPTYLINE AND NORTRIPTYLINE CONCENTRATIONS AND PSYCHOMOTOR PERFORMANCE.
- 27308 ..EFFECT OF ACTIVATED CHARCOAL ON ABSORPTION OF NORTRIPTYLINE.
- 28058 ..CHARCOAL HAEMOPERFUSION IN NORTRIPTYLINE POISONING.
- 28820 ..A RADIOIMMUNOASSAY FOR NORTRIPTYLINE (AND OTHER TRICYCLIC ANTIDEPRESSANTS) IN PLASMA.
- 28869 ..CIGARETTE SMOKING AND PLASMA NORTRIPTYLINE LEVELS.
- 29119 ..RADIOCHEMICAL GLC ASSAY FOR NORTRIPTYLINE IN HUMAN PLASMA.
- 29370 ..NORTRIPTYLINE IN DEPRESSED PATIENTS WITH HIGH PLASMA LEVELS. II.
- 29371 ..HIGH PLASMA NORTRIPTYLINE LEVELS IN THE TREATMENT OF DEPRESSION. I.
- 29484 ..NORTRIPTYLINE PLASMA LEVELS AND THERAPEUTIC RESPONSE.

CLOL

- 26540 ..FLUORIMETRIC DETERMINATION OF NADOLOL IN HUMAN SERUM AND URINE.
- 26547 ..DRUGS IN USE: PROPRANOLOL IN SCHIZOPHRENIA. ECG ABNORMALITIES IN WOMEN TAKING ORAL CONTRACEPTIVES. MINOXIDIL IN RESI
- 26859 ..FDA ADVICE ON ORAL CONTRACEPTIVES, EDUCATION TO CONTROL ANTIBIOTIC RESISTANCE-WHO. BETA BLOCKER SIDE EFFECTS. EYE SY
- 26955 ..PHARMACOKINETICS OF PROPRANOLOL: A REVIEW.
- 26956 ..THE USE OF DRUG CONCENTRATION MEASUREMENTS IN STUDIES OF THE THERAPEUTIC RESPONSE TO PROPRANOLOL.
- 26974 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC ANALYSIS OF DRUGS IN BIOLOGICAL FLUIDS. V. ANALYSIS OF ACEBUTOLOL AND ITS MAJOR
- 27114 ..OXPRENOLOL (TRASICOR) POISONING.
- 27231 ..RAPID GLC DETERMINATION OF PROPRANOLOL IN HUMAN PLASMA SAMPLES.
- 27261 ..FLUORIMETRIC DETERMINATION OF PROPRANOLOL AND ITS METABOLITE N-DESIISOPROPYLPROPRANOLOL IN PLASMA AND URINE BY DIRECT
- 27280 ..DRUGS IN USE. ASPIRIN PROPHYLAXIS OF THROMBOEMBOLISM. IPECACUANHA FOR EMESIS IN ADULTS. PRIMIDOL DISCONTINUED. CIMET
- 27337 ..A DEATH INVOLVING PROPRANOLOL (INDERAL).
- 27549 ..DRUGS IN USE. ORAL ANTICOAGULANTS OR HEPARIN FOR PROPHYLAXIS OF DVT? 'POTENTIALLY DANGEROUS' HEGAVITAMIN THERAPY. CO
- 27567 ..DISPOSITION OF PROPOXYPHENE AND PROPRANOLOL IN CHILDREN.
- 27690 ..BUOLOL METABOLISM BY DOGS: IDENTIFICATION OF BASIC METABOLITES AND THEIR CONJUGATES.
- 27804 ..THE PHARMACOLOGY OF ATENOLOL.
- 27805 ..CORRELATION OF REDUCTION OF EXERCISE HEART RATE WITH BLOOD LEVELS OF ATENOLOL AFTER ORAL AND INTRAVENOUS ADMINISTRATION
- 27806 ..CLINICAL PHARMACOKINETICS OF ATENOLOL.
- 27807 ..INVESTIGATION OF CHRONIC DOSING REGIMENS OF ATENOLOL.
- 27926 ..THE DISPOSITION OF TIMOLOL IN MAN.
- 27962 ..BETA-BLOCKADE AND BLOOD-LEVELS AFTER LOW-DOSE ORAL PROPRANOLOL: THE HEPATIC 'FIRST-PASS' THRESHOLD REVISITED.
- 27963 ..LABETOLOL IN HYPERTENSION.
- 28023 ..ADVERTISER'S ANNOUNCEMENT. CONCURRENT ALPHA- AND BETA-ADRENORECEPTOR BLOCKADE IN THE MANAGEMENT OF HYPERTENSION. TRA
- 28137 ..ACUTE BRAIN SYNDROME AFTER PROPRANOLOL TREATMENT.
- 28212 ..EFFECTS OF FUROSEMIDE ON GLOMERULAR FILTRATION RATE AND CLEARANCE OF PRACTOLOL, DIGOXIN, CEPHALORIDINE AND GENTAMICIN

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28255 ..LOW-DOSE ORAL PROPRANOLOL.
 28400 ..VISUAL HALLUCINATIONS AND ILLUSIONS WITH PROPRANOLOL.
 28511 ..DRUGS IN USE. SQUIDB ANTIHYPERTENSIVE TESTED WORLDWIDE. BISMUTH REPORT CRITICISED. CROMOGLYCATE IN FOOD ALLERGY. US
 28513 ..DRUGS IN USE. CHENODEOXYCHOLIC ACID DOSE. ERYTHROMYCIN OTOTOXICITY. INTERNATIONAL NON-PROPRIETARY NAMES. TIMOLOL MAL
 28047 ..DRUGS IN USE. NEFOPAM - NOVEL ANALGESIC. DIGOXIN INTERACTION WITH ANTACIDS. 'PROMISING' ANTIVIRAL. EVIDENCE OF PENTA
 28928 ..DRUGS IN USE. INTERNATIONAL NON-PROPRIETARY NAMES. DRUG-INDUCED BLEEDING. INHALER THERAPY. HYPERHIDROSIS TREATMENT.
 29287 ..BIOLOGICAL DETERMINATION OF PROPRANOLOL DISPOSITION IN MAN.
 29319 ..RAPID DETERMINATION OF ATENOLOL IN HUMAN PLASMA AND URINE BY HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
 29366 ..DRUGS IN USE. PRODUCTS FOR PARENTERAL NUTRITION. DISTALGESIC DISADVANTAGES. VACCINE FOR BURNS. POTASSIUM SUPPLEMENTS
 29396 ..ATENOLOL SELF-POISONING.
 29474 ..DRUGS IN USE. SUBARACHNOID HAEMORRHAGE RISK IN ORAL CONTRACEPTIVE USERS AND CIGARETTE SMOKERS. USE OF ORAL IRON SUPP

OPIMUM

27254 ..THE HUMAN URINARY EXCRETION PATTERN OF MORPHINE AND CODEINE FOLLOWING THE CONSUMPTION OF MORPHINE, OPIUM, CODEINE AN
 27529 ..IDENTIFICATION OF OPIUM BY CHEMICAL IONIZATION MASS SPECTROMETRY.
 28600 ..RECOMMENDED METHODS FOR THE EVALUATION OF DRUGS. DETERMINATION OF MORPHINE IN RAW OPIUM, OPIUM TINCTURE AND OTHER OF
 29440 ..INGESTED MUTAGENS FROM OPIUM AND TOBACCO PYROLYSIS PRODUCTS AND CANCER OF THE OESOPHAGUS.

ORPHENADRINE

27157 ..SENSITIVE AND SPECIFIC GAS CHROMATOGRAPHIC AND EXTRACTION METHOD FOR THE DETERMINATION OF ORPHENADRINE IN HUMAN BODY
 28105 ..DEATHS AFTER OVERDOSES OF ORPHENADRINE.
 28176 ..DEATHS AFTER OVERDOSES OF ORPHENADRINE.

OVERDOS

26809 ..PHARMACOKINETICS OF NAPROXEN OVERDOSES.
 26835 ..OVERDOSAGE WITH VINCISTINE.
 26994 ..HEART BLOCK IN NIAHSEIN HYDROCHLORIDE OVERDOSE.
 27196 ..OVERDOSE FROM LOMOTIL.
 27251 ..DRUGS IN USE. INTERNATIONAL NON-PROPRIETARY NAMES. DIGOXIN TO PREVENT DOXORUBICIN CARDIOTOXICITY. LITHIUM INTOXICATI
 27340 ..RAPID IDENTIFICATION OF DRUGS IN THE OVERDOSED PATIENT.
 27358 ..PARACETAMOL OVERDOSE.
 27424 ..TRICYCLIC ANTIDEPRESSANT OVERDOSE. INCIDENCE OF SYMPTOMS.
 27997 ..TREATMENT OF MASSIVE DIGITOXIN OVERDOSE BY CHARCOAL HAEMOPERFUSION AND CHOLESTYRAMINE.
 27998 ..CHARCOAL HAEMOPERFUSION FOR INSECTICIDE OVERDOSE.
 28007 ..HYPERKALAEMIA AND OVERDOSE OF ANTIHYPERTENSIVE AGENTS.
 28064 ..CIMETIDINE OVERDOSE.
 28090 ..CHARCOAL HAEMOPERFUSION AND ANTIDEPRESSANT OVERDOSE
 28105 ..DEATHS AFTER OVERDOSES OF ORPHENADRINE.
 28167 ..OVERDOSE OF LOMOTIL.
 28176 ..DEATHS AFTER OVERDOSES OF ORPHENADRINE.

28216 ..EFFECTS OF URINE ACIDIFICATION ON PLASMA AND URINE PHENCYCLIDINE LEVELS IN OVERDOSAGE.
 28258 ..NOMIFENSINE OVERDOSE.
 28285 ..MAPROTILINE (LUDOMIL) SIDE EFFECTS AND OVERDOSAGE.
 28288 ..PLASMA-PARACETAMOL HALF-LIFE AND HEPATIC NECROSIS IN PATIENTS WITH PARACETAMOL OVERDOSAGE.
 28451 ..MEPROBAMATE OVERDOSAGE: A CONTINUING PROBLEM.
 28558 ..TRICYCLIC ANTIDEPRESSANT OVERDOSES IN ADOLESCENT PATIENTS.
 28559 ..TREATMENT OF PHENOTHIAZINE OVERDOSAGE WITH PHYSOSTIGMINE
 28642 ..FATAL OVERDOSAGE WITH DISOPYRAMIDE.
 28671 ..ACUTE OVERDOSAGE WITH BENZODIAZEPINE DERIVATIVES.
 29033 ..DRUGS IN USE. FURTHER RESULTS FROM THE COMMITTEE ON THE REVIEW OF MEDICINES, ANTIDEPRESSANT DRUGS AND EPILEPSY. TREA
 29251 ..DPUG ANALYSIS IN THE OVERDOSED PATIENT. ITS APPLICATION TO CLINICAL TOXICOLOGY.
 29329 ..ACETANINOPHEN OVERDOSE.
 29388 ..DIXARIT OVERDOSE: THE PROBLEM OF ATTRACTIVE TABLETS.

26565 ..DEVELOPMENTS IN PROTECTIVE PAINTS FOR METALS. PART 2. CORROSION INHIBITING PIGMENTS.
 26566 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. THE UBIQUITOUS AMORPHOUS SILICAS.
 26745 ..THE PAINT INDUSTRY IN A SITUATION OF DIMINISHING AVAILABILITY OF RAW MATERIALS.
 26763 ..A SIMPLIFIED METHOD FOR THE QUALITATIVE DETECTION OF COPPER AND ORGANOTIN AND LEAD COMPOUNDS IN ANTIFOULING PAINTS L
 26811 ..SAVE YOUR PAINT, YOUR MONEY AND YOUR SUBSTRATE.
 26812 ..THE POSSIBLE USES OF REACTIVE MICROGELS IN PAINT FORMULATION.
 26819 ..THE PAINT INDEX - THE COLOUR CLASSIFICATION AND USE OF A COLLECTION OF PAINT SAMPLES TAKEN FROM SCENES OF CRIME.
 27062 ..HIGH PRESSURE PAINT GUN INJURIES.
 27172 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. FUNGAL-RESISTANCE TESTING: ACCELERATED LAB TESTS OR LENGTHY OUTD
 27173 ..MODIFIERS AND ADDITIVES FOR PAINTS INKS AND ADHESIVES. CAPRICORN INDUSTRIAL SERVICES LTD.
 27224 ..THE CHARACTERISATION OF MULTILAYERED WHITE PAINT FLAKES. PART II MICROSCOPIC EXAMINATION OF STAINED CROSS SECTIONS.
 27387 ..THE ANALYSIS OF THIRTY ONE HOUSEHOLD PAINTS USING THE SCANNING ELECTRON MICROSCOPE MICRO-PROBE ANALYSER.
 27504 ..THE COLLECTION OF VEHICLE PAINT DATA FROM CASEWORK CONTROL SAMPLES:- A REVIEW OF THE DATA COLLECTED DURING THE FIRST
 27929 ..DEVELOPMENTS IN PROTECTIVE PAINTS FOR METALS. 3. SOLVENT BORNE POLYMERS.
 28157 ..RECENT APPLICATIONS OF GEL PERMEATION CHROMATOGRAPHY IN THE PAINT INDUSTRY. PART I.
 28398 ..MICROANALYSIS OF MARINE ANTIFOULING PAINTS IN THE SCANNING ELECTRON MICROSCOPE - ITS AUTOMATION AND APPLICATION TO L
 28561 ..MINUTES OF I.L.A.C. PAINT 20TH OCTOBER 1977 AND 12TH JANUARY 1978
 28553 ..USING MICRO-DAMAGE TO PAINTWORK TO CLASSIFY VEHICLE IMPACTS.
 28679 ..CHEMICAL TESTS ON VEHICLE PAINT. PART I SINGLE PIGMENT REFINISH PAINT.
 28696 ..THE APPLICATION OF A MULTISTYLUS RECORDER TO THE ENERGY DISPERSIVE ANALYSIS OF PAINT FLAKES IN THE SCANNING ELECTRON
 29410 ..ADDITIVES. PREDISPERSED BENTONES FOR PAINTS AND INKS. ANTIFOAM/DEFOAMER FOR LATEX FLAT, SEMI-GLOSS AND GLOSS PAINTS.
 29413 ..FLASH-RUST-INHIBITOR FOR AQUEOUS PAINT SYSTEMS.
 29416 ..IMPROVES FILM HARDNESS AND SLIP OF PAINT. ADDITIVE BEATS FOAMING PROBLEM.

FAINT

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

CONTINUED

2 OF 16

PAPER

23417 ..DOW CORNING PAINT ADDITIVES. NEW REDUCER KEEPS HIGH GLOSS. NEW GOLDSCHMIDT ANTIFOAM AGENT.

26500 ..SALIVARY LEVEL MEASUREMENTS IN PHARMACOKINETIC STUDIES OF DIGOXIN ABSTRACT OF PAPER GIVEN AT 31ST MEETING OF SCANDI

26691 ..SEPARATION OF BASIC DRUGS BY HIGH-VOLTAGE PAPER ELECTROPHORESIS.

26936 ..REGISTER OF COATING AND FILLER PIGMENTS COMMONLY USED IN PAPER AND PAPERBOARD. BUYERS GUIDE

27347 ..CATEGORIZATION OF PAPERS BY TRACE METAL CONTENT USING ATOMIC ABSORPTION SPECTROMETRIC AND PATTERN RECOGNITION TECHNI

27486 ..SIMPLIFIED RADIOIMMUNOASSAY OF URINARY DRUGS OF ABUSE ADSORBED ON ION EXCHANGE PAPERS.

27493 ..X-RAY MICROPROBE ANALYSIS OF COATED PAPERS USED IN PHOTOCOPYING PROCESSES.

27974 ..THE CHARACTERISATION OF COMMERCIAL SAMPLES OF SODIUM CHLORATE. (BASED ON A PAPER PRESENTED BY K W SMALLDON AT THE FO

27893 ..A NOVEL PROCEDURE FOR THE MONITORING OF MOTOR VEHICLES FOR TRACES OF NITROBENZENE. BASED ON A PAPER PRESENTED BY J D

27915 ..A REVIEW OF DRINKING AND DRUG-TAKING IN ROAD ACCIDENTS IN GREAT BRITAIN. DRAFT OF PAPER TO BE PRESENTED AT IAATH/AAH

28318 ..FRACTIONATION OF MALTOSEACCHARIDES OF RELATIVELY HIGH DEGREE OF POLYMERIZATION BY MULTIPLE DESCENDING PAPER CHROMATO

28819 ..MICROMETHOD FOR ESTIMATING ADENOSINE DEAMINASE ACTIVITY IN DRIED BLOOD SPOTS ON FILTER PAPER.

28836 ..A COMPILATION OF PAPERS ON ARSON.

28850 ..THE ASSESSMENT OF MULTIVARIATE CONTINUOUSLY VARIABLE CHARACTERS IN FORENSIC SCIENCE - A DISCUSSION PAPER.

28888 ..PAPER AND THIN-LAYER CHROMATOGRAPHY.

28899 ..A COMPILATION OF PAPERS ON PHYSIOLOGICAL FLUIDS.

28900 ..A COMPILATION OF PAPERS ON DRUGS.

28974 ..POLYPHENOLIC COMPOUNDS AS SPRAY REAGENTS IN INORGANIC PAPER CHROMATOGRAPHY.

29008 ..A COMPILATION OF PAPERS ON FIREARMS.

29270 ..FOXING, A FUNGAL INFECTION OF PAPER.

29430 ..DETECTION OF HALOGENS IN SUBSTANCES SEPARATED BY PAPER AND THIN-LAYER CHROMATOGRAPHY.

PARACETAMOL

26397 ..TREATMENT OF ACUTE PARACETAMOL POISONING.

27250 ..DRUGS IN USE. PROGESTASERT AND EXTRA-UTERINE PREGNANCY - ASSOCIATION? SPECIAL CARE NEEDED PRESCRIBING ANTIBIOTICS.'B

27298 ..DETERMINATION OF PARACETAMOL AND ITS METABOLITES IN URINE BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY USING REVERSED-P

27358 ..PARACETAMOL OVERDOSE.

27367 ..FORENSIC TOXICOLOGY OF SOME DEATHS ASSOCIATED WITH THE COMBINED USE OF PROPOXYPHENE AND ACETAMINOPHEN (PARACETAMOL).

27688 ..LATE TREATMENT OF PARACETAMOL POISONING WITH MERCAPTAMINE.

28189 ..ELIMINATION OF INTERFERENCE DUE TO ASCORBIC ACID WHEN DETECTING PARACETAMOL IN URINE.

28287 ..TOXICITY OF PARACETAMOL IN CHILDREN.

28288 ..PLASMA-PARACETAMOL HALF-LIFE AND HEPATIC NECROSIS IN PATIENTS WITH PARACETAMOL OVERDOSAGE.

28406 ..TREATMENT OF PARACETAMOL POISONING.

28542 ..COMPARATIVE RESEARCH ON THE ABSORPTION OF PARACETAMOL AND AMINOPHENAZONE AFTER ORAL AND RECTAL ADMINISTRATION. (IN'I

29058 ..DRUGS IN USE. FURTHER RESULTS FROM THE COMMITTEE ON THE REVIEW OF MEDICINES. ANTIDEPRESSANT DRUGS AND EPILEPSY.'TREA

29211 ..DETERMINATION OF PARACETAMOL AND ITS METABOLITES IN URINE BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY USING ION-PAIR S

29299 ..PARACETAMOL POISONING IN CHILDREN.

PARAQUAT

- 26826 ..QUANTITATIVE DETERMINATION OF THE HERBICIDE PARAQUAT IN HUMAN PLASMA BY GAS CHROMATOGRAPHIC AND MASS SPECTROMETRIC M
- 26979 ..A SHORT,SIMPLE METHOD FOR THE DETERMINATION OF PARAQUAT IN PLASMA.
- 27947 ..PARAQUAT-POISONED POT.
- 28083 ..ACUTE PERCUTANEOUS PARAQUAT POISONING.
- 28254 ..PLASMAPHERESIS FOR PARAQUAT POISONING.
- 28329 ..PLASMAPHERESIS FOR PARAQUAT POISONING.
- 28966 ..SEQUENTIAL THIN-LAYER CHROMATOGRAPHY OF PARAQUAT AND RELATED COMPOUNDS.
- 28967 ..DERMAL EXPOSURE TO PARAQUAT.
- 29149 ..PARAQUAT PYROLYSIS PRODUCTS.
- 29315 ..ASSESSMENT OF SEVERITY OF PARAQUAT POISONING.

FATERN

- 27169 ..PITFALLS IN THE USE OF CHROMOSOME VARIANTS FOR PATERNITY DISPUTE CASES.
- 28917 ..USE OF BLOOD GROUPS FOR PATERNITY TESTING IN CRIMINAL CASES.

FATTERN

- 26726 ..COMPUTER-AIDED INTERPRETATION OF STEROID MASS SPECTRA BY PATTERN RECOGNITION METHODS. PART 2. INFLUENCE OF MASS SPECT
- 27055 ..SINGLE AND MULTIPLE APPLICATIONS AND METABOLITE PATTERN OF CLENBUTEROL IN MAN.
- 27223 ..CLASSIFICATION OF ILLEGAL AMPHETAMINE SAMPLES ACCORDING TO THEIR ROUTE OF MANUFACTURE AND SOURCE-RELATED IMPURITY PA
- 27254 ..THE HUMAN URINARY EXCRETION PATTERN OF MORPHINE AND CODEINE FOLLOWING THE CONSUMPTION OF MORPHINE, OPIUM, CODEINE AN
- 27347 ..CATEGORIZATION OF PAPERS BY TRACE METAL CONTENT USING ATOMIC ABSORPTION SPECTROMETRIC AND PATTERN RECOGNITION TECHNI
- 27357 ..CHANGING PATTERN OF DRUGS USED FOR SELF-POISONING.
- 27500 ..SINGLE AND MULTIPLE APPLICATIONS AND METABOLITE PATTERN OF CLENBUTEROL IN MAN
- 27576 ..AN AMATEUR BREAKS GLASS WITH A PURPOSE: TO DETERMINE THE PATTERNS OF FRACTURE.
- 27643 ..PHARMACOPSYCHOLOGICAL INVESTIGATIONS INTO THE COMBINED EFFECTS OF ALCOHOL AND OXAZEPAM ON REACTION TIME. PART II SUB
- 27761 ..COLOUR PATTERNED GLASS BY THE PULSED ELECTROFLOAT PROCESS.
- 27864 ..SANDFORD AND ANOTHER V BUTCHER. TYRES-DEFECTS-TREAD DEFICIENCY. PATTERN CONSISTING OF LANDS AND GROOVES. AREAS OF PL
- 27949 ..DOWN AND OUT IN LONDON AND LIVERPOOL.THE RESULTS OF THE FIRST EVER STUDY OF MORTALITY PATTERNS AMONG THE FORGOTTEN P
- 28215 ..PATTERNS OF PLASMA CONCENTRATIONS AND URINARY EXCRETION OF SALICYLATE IN RHEUMATOID ARTHRITIS.
- 28267 ..TOXICOLOGY TEST-ORDERING PATTERNS IN A LARGE URBAN GENERAL HOSPITAL DURING FIVE YEARS: AN UPDATE.
- 28713 ..EFFECT OF ENVIRONMENTAL FACTORS ON STARCH GEL ELECTROPHORETIC PATTERNS OF HUMAN ERYTHROCYTE ACID PHOSPHATASE.
- 29225 ..THE INVESTIGATION AND PATTERN OF OCCURRENCE OF ANIMAL POISONING RESULTING FROM THE MISUSE OF AGRICULTURAL CHEMICALS.
- 29262 ..AUTOMATIC SPEAKER RECOGNITION BY COMPUTERS. FROM COMPUTER SOCIETY CONFERENCE ON PATTERN RECOGNITION AND IMAGE PROCES
- 29331 ..EVALUATION OF THE EFFECT OF FOSAZEPAM (A NEW BENZODIAZEPINE), NITRAZEPAM AND PLACEBO ON SLEEP PATTERNS IN NORMAL SUB

PESTICIDE

- 26653 ..HIGH PERFORMANCE LIQUID AND GAS LIQUID CHROMATOGRAPHY APPLIED TO THE PURIFICATION OF PESTICIDE PLANT AND ANIMAL META
- 26765 ..HUMAN TISSUE DISTRIBUTION OF CYCLODIENE PESTICIDES - HAWAII 1964-1973.
- 27010 ..BENZIMIDAZOLE PESTICIDES: ANALYSIS AND TRANSFORMATIONS.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27075 ..A GENERALISED PROCEDURE FOR SEPARATION AND IDENTIFICATION OF PESTICIDES BELONGING TO DIFFERENT GROUPS BY TLC USING O
27106 ..PESTICIDES - A REVIEW OF THEIR CONTROL, SAFETY AND FORENSIC INTERESTS.
27478 ..ANALYSIS OF PESTICIDE RESIDUES BY CHEMICAL DERIVATIZATION. V. MULTIRESIDUE ANALYSIS OF EIGHT PHENOXYALKANOIC ACID HE
27479 ..SIMPLE SENSITIVE TECHNIQUE FOR DETECTING ORGANOCHLORINE PESTICIDES ON THIN LAYER CHROMATOGRAMS.
27849 ..A PULSE POLAROGRAPHIC INVESTIGATION OF PARATHION AND SOME OTHER NITRO-CONTAINING PESTICIDES.
27919 ..PCT, PCB, AND PESTICIDE RESIDUES IN HUMAN FAT AND BLOOD.
28009 ..INFERTILITY IN MALE PESTICIDE WORKERS.
28682 ..REVERSE-PHASE LIQUID CHROMATOGRAPHIC BEHAVIOUR OF SOME CARBAMATE AND UREA PESTICIDES.
28744 ..DETERMINATION OF CHLORINATED PESTICIDES AND POLYCHLORINATED BIPHENYLS BY DERIVATIZATION GAS CHROMATOGRAPHY.
29200 ..COMPARISON OF FIVE IONISATION METHODS FOR PRODUCING MASS SPECTRA OF TYPICAL ORGANOPHOSPHORUS PESTICIDES.
29305 ..DETECTION OF ORGANOPHOSPHORUS PESTICIDE RESIDUES IN FOOD AT THE PPB LEVEL WITH OPEN TUBULAR COLUMN GAS CHROMATOGRAPH

PETROL

27102 ..A UNIFIED SCHEME FOR THE ANALYSIS OF LIGHT PETROLEUM PRODUCTS USED AS FIRE ACCELERANTS.
27212 ..IDENTIFYING THE SOURCE OF WEATHERED PETROLEUM: MATCHING INFRARED SPECTRA WITH CORRELATION COEFFICIENTS.
28040 ..INFRARED SPECTRA OF PETROLEUM WEATHERED NATURALLY AND UNDER SIMULATED CONDITIONS.
28435 ..INTERLABORATORY COMPARISON OF DETERMINATIONS OF TRACE LEVEL PETROLEUM HYDROCARBONS IN MARINE SEDIMENTS.
29098 ..UTILIZATION OF HYDRAULIC PETROLEUM FLUIDS AS BRAKE FLUIDS.
29166 ..THE CAPILLARY GAS-CHROMATOGRAPHIC - MASS-SPECTROMETRIC ANALYSIS OF SOME PETROLEUM PRODUCTS COMMONLY ENCOUNTERED AS F
29266 ..SKIN TUMOROGENESIS IN MICE BY PETROLEUM ASPHALTS AND COAL-TAR PITCHES OF KNOWN POLYNUCLEAR AROMATIC HYDROCARBON CONT
29352 ..ELECTRICAL HAZARDS IN INDUSTRY, WITH PARTICULAR REFERENCE TO PETROLEUM SPIRIT INSTALLATIONS.
29418 ..SAFE PETROL CAN.

PGM

26713 ..FURTHER ALLELES OF PHOSPHOGLUCOMUTASE (PGM) IN HUMAN SEMEN DETECTED BY ISOELECTRIC FOCUSING.
27540 ..COMMENTS ON THE DETERMINATION OF ISOENZYME POLYMORPHISM (ADA, AK, 6-PGD, PGM) BY CELLULOSE ACETATE ELECTROPHORESIS.
28020 ..PGM TYPING OF HAIRS.
28469 ..GENETIC EVIDENCE FOR FOUR COMMON ALLELES AT THE PHOSPHOGLUCOMUTASE-1 LOCUS (PGM1) DETECTABLE BY ISOELECTRIC FOCUSING
28488 ..PHOSPHOGLUCOMUTASE 1 (PGM1) AND 6-PHOSPHOGLUCONATE DEHYDROGENASE (PGD) TYPES IN THE HUMAN HAIRBULB.
28910 ..CHARACTERISATION OF THE ISOENZYMES OF PHOSPHOGLUCOMUTASE (PGM) DETERMINED BY THE FIRST (PGM1) AND SECOND (PGM2) LOCUS
28913 ..THE MICROSCOPIC EXAMINATION OF HAIR COUPLED WITH PGM TYPING OF HAIR ROOTS BY STARCH-GEL ELECTROPHORESIS.
28926 ..INVESTIGATIONS ON THE PGM1A POLYMORPHISM (PHOSPHOGLUCOMUTASE - EC.2.7.5.1) BY ISOELECTRIC FOCUSING.

PHARMACEUT

26546 ..CURRENT ASPECTS OF PHARMACEUTICAL ANALYSIS. SEPTEMBER 1977.
26576 ..ON GOALS AND GHOULS. SCIENCE CHAIRMAN'S ADDRESS AT BRITISH PHARMACEUTICAL CONFERENCE, SHEFFIELD, 1977.
26628 ..SOME APPLICATIONS OF BONDED-PHASE HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY TO THE ANALYSIS OF PHARMACEUTICAL FORMULATI
26868 ..COLLABORATIVE STUDY OF GAS-LIQUID CHROMATOGRAPHIC DETERMINATION OF METHAQUALONE IN PHARMACEUTICAL AND CLANDESTINE PR
27279 ..HIGH PRESSURE LIQUID CHROMATOGRAPHY IN THE PHARMACEUTICAL SCIENCES.
27672 ..DERIVATIVE FORMATION IN THE QUANTITATIVE GAS-CHROMATOGRAPHIC ANALYSIS OF PHARMACEUTICALS. PART I.

- 27695 ..HIGH-SPEED LIQUID CHROMATOGRAPHIC DETERMINATION OF PILOCARPINE IN PHARMACEUTICAL DOSAGE FORMS.
- 27824 ..DETERMINATION OF LEAD IN PLASTIC CONTAINERS FOR PHARMACEUTICAL PRODUCTS BY ATOMIC-ABSORPTION SPECTROPHOTOMETRY USING
- 27855 ..THE VARIABILITY OF AOAC METHODS OF ANALYSIS AS USED IN ANALYTICAL PHARMACEUTICAL CHEMISTRY.
- 27927 ..CURRENT ASPECTS OF PHARMACEUTICAL ANALYSIS. MARCH REVIEW. THERMAL ANALYS
- 28115 ..IDENTIFICATION OF DIFFERENT HAIRS AND FIBRES FOR PHARMACEUTICAL AND MEDICOLEGAL PURPOSES.
- 28239 ..DRUGS IN USE. PHARMACEUTICALS IN SURGERY AND DIAGNOSIS. CIMETIDINE, THE 'PILL' AND ARTHRITIS. SKIN REACTION TO BETA-
- 28257 ..IS IT ETHICAL TO CONDUCT VOLUNTEER STUDIES WITHIN THE PHARMACEUTICAL INDUSTRY.
- 28599 ..DERIVATIVE FORMATION IN THE QUANTITATIVE GAS-CHROMATOGRAPHIC ANALYSIS OF PHARMACEUTICALS. PART II.
- 28657 ..CURRENT ASPECTS OF PHARMACEUTICAL ANALYSIS.
- 28991 ..PHOTOMICROGRAPHING A PHARMACEUTICAL PRODUCT.
- 29044 ..LIQUID CHROMATOGRAPHY IN PHARMACEUTICAL ANALYSIS IX: DETERMINATION OF MUSCLE RELAXANT-ANALGESIC MIXTURES USING NORMA
- 29082 ..HIGH-SPEED LIQUID CHROMATOGRAPHIC ANALYSIS OF DRUGS. I. RAPID ESTIMATION OF ACRINOL IN PHARMACEUTICAL PREPARATION.
- 29215 ..HIGH-PERFORMANCE ION-PAIR LIQUID CHROMATOGRAPHY. APPLICATION TO DISSOLUTION RATE AND CONTENT UNIFORMITY TESTING OF P
- 29276 ..USE OF DIBENZYLDTHTHIOCARBAMINATE AS COPRECIPITANT IN THE ROUTINE DETERMINATION OF 12 HEAVY METALS IN PHARMACEUTICALS
- 29323 ..GAS CHROMATOGRAPHIC ANALYSIS OF VARIOUS PHARMACEUTICALS IN SAMPLES OF BIOLOGICAL LIQUIDS WITH A RUBIDIUM BROMIDE THE
- 29425 ..SEPARATION AND DETERMINATION OF THE HYDROLYSIS PRODUCTS OF CHLORAMPHENICOL IN PHARMACEUTICAL PREPARATIONS BY HIGH-PE
- 29499 ..ANAEROBIC SERUM ULTRAFILTRATION - A NEW METHOD FOR DETERMINATION OF ALBUMIN BINDING OF PHARMACEUTICALS UNDER PHYSIOL

PHENCYCLIDINE

- 28039 ..THE USE OF ANTIAMINOPHENCYCLIDINE ANTIBODIES FOR DEVELOPMENT OF A SENSITIVE RADIOIMMUNOASSAY.
- 28216 ..EFFECTS OF URINE ACIDIFICATION ON PLASMA AND URINE PHENCYCLIDINE LEVELS IN OVERDOSAGE.
- 29023 ..HYPERTENSION DURING RECOVERY FROM PHENCYCLIDINE INTOXICATION.
- 29154 ..CLINICAL PHARMACOLOGY OF PHENCYCLIDINE TOXICITY.
- 29456 ..PHENCYCLIDINE-RELATED DEATHS IN LOS ANGELES COUNTY, 1976.

PHENOTHIAZIN

- 27077 ..ANALYSIS OF PHENOTHIAZINE DERIVATIVES. 3.REVIEW. (IN GERMAN)
- 27226 ..MECHANISM FOR PHENOTHIAZINE OXIDATION.
- 27508 ..DETERMINATION OF PHENOTHIAZINE SULPHOXIDES IN DEGRADED PHENOTHIAZINE FORMULATIONS.
- 27795 ..CLINICAL SIGNIFICANCE OF PLASMA CHLORPROMAZINE LEVELS. II PLASMA LEVELS OF THE DRUG, SOME OF ITS METABOLITES AND PRO
- 28559 ..TREATMENT OF PHENOTHIAZINE OVERDOSAGE WITH PHYSOSTIGMINE
- 29307 ..EVALUATION OF THE HALL ELECTROLYTIC CONDUCTIVITY DETECTOR FOR THE ANALYSIS OF NARCOTIC ALKALOID AND PHENOTHIAZINE' DR
- 29108 ..PHOTOELECTRON SPECTRA OF PSYCHOTROPIC DRUGS. 2. PHENOTHIAZINE AND RELATED TRANQUILIZERS.

PHENOTYPE

- 26658 ..A SUBSTITUTE FOR ORTHO-TOLIDINE IN THE DETECTION OF HAPTOGLOBIN PHENOTYPES.
- 26669 ..RHESUS PHENOTYPE PERCENTAGES FOR C,C-,D,(DD),E,E-
- 26686 ..CLASSIFICATION OF ALPHA-1-ANTITRYPSIN (PI) PHENOTYPES BY ISOELECTROFOCUSING. DISTINCTION OF SIX SUBTYPES OF THE PIM P
- 26687 ..NEW PHENOTYPES OF SERUM ALPHA-1-ANTITRYPSIN IN JAPANESE DETECTED BY GEL SLAB ISOELECTRIC FOCUSING.
- 27091 ..SIMULTANEOUS DETERMINATION OF ERYTHROCYTE ACID PHOSPHATASE, ESTERASE D, AND ADENYLATE KINASE PHENOTYPES ON A SINGLE

27528 ..THE SEPARATION OF THE PHENOTYPES OF PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE, AND SOME HAEMOGLOBIN VARIANTS
 28105 ..ALPHA-1 ANTITRYPSIN PHENOTYPES IN RHEUMATOID ARTHRITIS.
 28564 ..DISTRIBUTION OF G6PD PHENOTYPES IN RED BLOOD CELLS OF SOUTHERN AFRICAN NEGROIDS: EVIDENCE FOR SOMATIC SELECTION.
 28570 ..ESTERASE D PHENOTYPES IN NORTH-EASTERN JAPAN.
 28703 ..DETERMINATION OF GROUP SPECIFIC COMPONENT PHENOTYPES IN DRIED BLOODSTAINS BY IMMUNOFIXATION ON CELLULOSE ACETATE.
 28756 ..GENETIC POLYMORPHISM OF THE SECOND COMPONENT OF HUMAN COMPLEMENT (C2). PRESENTATION OF A MODIFIED TYPING TECHNIQUE A
 28831 ..POSSIBLE SOURCES OF ERROR IN THE DIAGNOSIS OF GC SYSTEM PHENOTYPES. (TRANSLATION FROM RUSSIAN)

PHENYTOIN

26637 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY AND ENZYME IMMUNOASSAY COMPARED WITH GAS CHROMATOGRAPHY FOR DETERMINING PHENYTOIN
 27234 ..USE OF TRIMETHYLAHILINIUM HYDROXIDE-TETRAMETHYLAMMONIUM HYDROXIDE AS ON-COLUMN METHYLATING AGENT FOR GLC ANALYSIS OF
 27277 ..DRUGS IN USE, DISCONTINUATION OF MAINTENANCE DICOLIN, COCAINE IN ANALGESIC ELIXIRS, NEW CHEMOTHERAPY COMBINATION, F
 27692 ..IDENTIFICATION OF URINARY CATECHOL AND METHYLATED CATECHOL METABOLITES OF PHENYTOIN IN HUMANS, MONKEYS, AND DOGS BY
 28826 ..COMPARATIVE DETERMINATION OF PHENYTOIN BY SPECTROPHOTOMETRY, GAS CHROMATOGRAPHY, LIQUID CHROMATOGRAPHY, ENZYME IMMUN
 28858 ..FREQUENCY DISTRIBUTION OF FREE WARFARIN AND FREE PHENYTOIN FRACTION VALUES IN SERUM OF HEALTHY HUMAN ADULTS.
 28859 ..INDIVIDUALIZATION OF PHENYTOIN DOSAGE REGIMENS.
 29109 ..SOLUBILITY AND IONIZATION CHARACTERISTICS OF PHENYTOIN.
 29134 ..PHENYTOIN INTOXICATION DURING CONCURRENT DIAZEPAM THERAPY.
 29143 ..RAPID QUANTITATIVE METHOD FOR THE SIMULTANEOUS DETERMINATION OF CARBAMAZEPINE, CARBAMAZEPINE-10,11-EPOXIDE, DIPHENYL

PHOSPHATASE

26587 ..ERYTHROCYTE ACID PHOSPHATASE, ESTERASE D, A SINGLE PLATE METHOD.
 26638 ..SERUM ALKALINE PHOSPHATASE: NORMAL VALUES BY SEX AND AGE.
 26724 ..SERUM AND PLACENTAL LACTIC DEHYDROGENASE AND ALKALINE PHOSPHATASE ISOENZYMES IN NORMAL PREGNANCY AND IN PRE-ECLAMPSI
 27091 ..SIMULTANEOUS DETERMINATION OF ERYTHROCYTE ACID PHOSPHATASE, ESTERASE D, AND ADENYLATE KINASE PHENOTYPES ON A SINGLE
 27472 ..A COMPARISON OF THREE ELECTROPHORETIC TECHNIQUES FOR IDENTIFYING SEMINAL ACID PHOSPHATASE.
 27528 ..THE SEPARATION OF THE PHENOTYPES OF PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE, AND SOME HAEMOGLOBIN VARIANTS
 27564 ..USE OF DIFFERENT CHEMICAL METHODS FOR ACID PHOSPHATASE IN CASES OF RAPE.
 27651 ..THE POSTMORTEM ALTERATIONS OF MYOFIBRILAR PROTEINS AND ADENOSINTRIPHOSPHATASE ACTIVITIES OF THE SKELETAL MUSCLES: (I
 27921 ..CITREOVIRIDIN, A SPECIFIC INHIBITOR OF THE MITOCHONDRIAL ADENOSINE TRIPHOSPHATASE.
 28067 ..LACK OF ASSOCIATION BETWEEN PSORIASIS VULGARIS AND RED CELL ACID PHOSPHATASE POLYMORPHISM.
 28075 ..ACID PHOSPHATASE - A REVIEW OF THE LITERATURE OF PARTICULAR REFERENCE TO THE FORENSIC SCIENTIST.
 28262 ..PURIFICATION OF HUMAN PROSTATIC ACID PHOSPHATASE BY AFFINITY CHROMATOGRAPHY AND ISOELECTRIC FOCUSING. PART I.
 28265 ..PRESERVATION OF ACID PHOSPHATASE ACTIVITY IN MEDICO-LEGAL SPECIMENS.
 28614 ..CLINICAL USEFULNESS OF ALKALINE PHOSPHATASE ISOENZYME DETERMINATIONS.
 28615 ..USE OF DIFFERENT CHEMICAL METHODS FOR ACID PHOSPHATASE IN CASES OF RAPE.
 28713 ..EFFECT OF ENVIRONMENTAL FACTORS ON STARCH GEL ELECTROPHORETIC PATTERNS OF HUMAN ERYTHROCYTE ACID PHOSPHATASE
 28800 ..PHENOTYPING OF ERYTHROCYTE ACID PHOSPHATASE IN FRESH BLOOD AND IN BLOODSTAINS ON CELLULOSE ACETATE.
 29064 ..POLYMORPHISM OF THE RED CELL ACID-PHOSPHATASE IN TUSCANY BY STARCH-GEL THIN LAYER ELECTROPHORESIS AND FLUOROGENIC SU

29338 ..MEASUREMENT OF PHOSPHATASES IN BIOLOGICAL FLUIDS.

29349 ..QUANTITATION OF VAGINAL ACID PHOSPHATASE AND ITS RELATIONSHIP TO TIME OF COITUS.

29466 ..POPULATION FREQUENCIES OF FORENSICALLY IMPORTANT GENETIC MARKERS: PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE

29473 ..PROBLEMS OF RELIABILITY IN THE PHENOTYPING OF ERYTHROCYTE ACID PHOSPHATASE IN BLOODSTAINS.

PHOSPHOGLUCOMUTASE

26713 ..FURTHER ALLELES OF PHOSPHOGLUCOMUTASE (PGM) IN HUMAN SEMEN DETECTED BY ISOELECTRIC FOCUSING.

27374 ..PHOSPHOGLUCOMUTASE TYPE OF VAGINAL SWABS.

27482 ..THE GENETIC SYSTEM CONTROLLING THE PRODUCTION OF THE ISOENZYMES OF PHOSPHOGLUCOMUTASE - A REVIEW.

27520 ..THE SEPARATION OF THE PHENOTYPES OF PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE, AND SOME HAEMOGLOBIN VARIANTS

28330 ..GENETIC MARKERS IN MALAYSIANS: VARIANTS OF SOLUBLE AND MITOCHONDRIAL GLUTAMIC OXALOACETIC TRANSAMINASE AND SALIVARY

28469 ..GENETIC EVIDENCE FOR FOUR COMMON ALLELES AT THE PHOSPHOGLUCOMUTASE-1 LOCUS (PGM1) DETECTABLE BY ISOELECTRIC FOCUSING

28488 ..PHOSPHOGLUCOMUTASE 1 (PGM1) AND 6-PHOSPHOGLUCONATE DEHYDROGENASE (PGD) TYPES IN THE HUMAN HAIRBULB.

28789 ..SOME OBSERVATIONS ON VAGINAL PHOSPHOGLUCOMUTASE.

28910 ..CHARACTERISATION OF THE ISOENZYMES OF PHOSPHOGLUCOMUTASE (PGM) DETERMINED BY THE FIRST (PGM1) AND SECOND (PGM2) LOCUS

28926 ..INVESTIGATIONS ON THE PGM1A POLYMORPHISM (PHOSPHOGLUCOMUTASE - EC.2.7.5.1) BY ISOELECTRIC FOCUSING.

29466 ..POPULATION FREQUENCIES OF FORENSICALLY IMPORTANT GENETIC MARKERS: PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE

PHOTOGRAPH

27176 ..TECHNIQUES IN APPLIED PHOTOGRAPHY.

28229 ..SOME UNDERLYING ASPECTS OF CLOSE-UP PHOTOGRAPHY - PART 1.

28230 ..SOME UNDERLYING ASPECTS OF CLOSE-UP PHOTOGRAPHY - PART 2.

28231 ..SOME UNDERLYING ASPECTS OF CLOSE-UP PHOTOGRAPHY - PART 3.

PIGMENT

26565 ..DEVELOPMENTS IN PROTECTIVE PAINTS FOR METALS. PART 2. CORROSION INHIBITING PIGMENTS.

26936 ..REGISTER OF COATING AND FILLER PIGMENTS COMMONLY USED IN PAPER AND PAPERBOARD. BUYERS GUIDE

27057 ..NEW ORGANIC YELLOW PIGMENTS WITH HIGH FASTNESS TO LIGHT AND WEATHERING. PART 1.

27812 ..THE FUTURE OF ORGANIC PIGMENTS.

28393 ..DAYLIGHT FLUORESCENT PIGMENTS AND THEIR APPLICATIONS.

28679 ..CHEMICAL TESTS ON VEHICLE PAINT. PART 1 SINGLE PIGMENT REFINISH PAINT.

29311 ..PIGMENT IDENTIFICATION BY SPECTROPHOTOMETRY. ANNUAL TECHNICAL REVIEW.

29400 ..RECENT PROGRESS IN THE PHYSICAL CHEMISTRY OF ORGANIC PIGMENTS WITH SPECIAL REFERENCE TO PHTHALOCYANINES.

PLASTIC

26654 ..PLASTICIZERS.

26759 ..IDENTIFICATION OF PLASTICS IN BUILDINGS.

26861 ..STRESS CRACKING OF PLASTICS BY GASOLINE.

27412 ..DURABILITY AND STRUCTURE OF ELECTROPLATED PLASTICS.

27824 ..DETERMINATION OF LEAD IN PLASTIC CONTAINERS FOR PHARMACEUTICAL PRODUCTS BY ATOMIC-ABSORPTION SPECTROPHOTOMETRY USING

28072 ..EXPOSURE TO CADMIUM FROM MEDICAL PLASTIC UTENSILS: AN EXAMINATION BY RANDOM SAMPLING. (ABSTRACT ONLY)

28572 ..MICROCHROMATOGRAPHY OF HEMOGLOBINS. VIII A GENERAL QUALITATIVE AND QUANTITATIVE METHOD IN PLASTIC DRINKING STRAWS AM
28574 ..THE PLASTIC DEFORMATION OF OPTICAL GLASS.
28753 ..EVOLUTION OF TOXIC GASES FROM HEATED PLASTICS.
28883 ..COLORATION OF RUBBER AND PLASTICS.
29026 ..SAFETY EVALUATION OF MEDICAL PLASTICS.
29248 ..FOAM PLASTICS. PART II. PROPERTIES AND TRIALS. (IN GERMAN)
29401 ..THE STUDY OF PLASTICS: A LABORATORY EXERCISE.

POLAROGRAPH

26619 ..A SPECTRAL AND POLAROGRAPHIC STUDY OF THE ACID-BASE AND COMPLEXING BEHAVIOUR OF BROMAZEPAM.
26780 ..THE APPLICATION OF DIFFERENTIAL PULSE POLAROGRAPHY TO THE DETERMINATION OF A PHARMACOLOGICALLY ACTIVE BENZHYDRYLPI
27849 ..A PULSE POLAROGRAPHIC INVESTIGATION OF PARATHION AND SOME OTHER NITRO-CONTAINING PESTICIDES.
28116 ..POLAROGRAPHIC BEHAVIOUR OF CERTAIN PSYCHOTROPIC DRUGS. I. BENZODIAZEPINE DERIVATIVE: SI CHLORDIAZEPOXIDE AND DIAZEPAM.
28117 ..POLAROGRAPHIC BEHAVIOUR OF CERTAIN PSYCHOTROPIC DRUGS. II. IPRONIAZIDE AS A MONOAMINE OXIDASE INHIBITOR.
28118 ..POLAROGRAPHIC BEHAVIOUR OF CERTAIN PSYCHOTROPIC DRUGS. IV. ISOCARBOXIDE AS A MONOAMINE OXIDASE INHIBITOR.
28446 ..POLAROGRAPHIC METHODS FOR USE IN BIOLOGICAL SYSTEMS: PLENARY LECTURE.
28448 ..USE AND LIMITATIONS OF POLAROGRAPHY IN DETERMINING PLASMA DRUG LEVELS IN PRECLINICAL AND CLINICAL PHARMACOLOGY.
28556 ..PULSE POLAROGRAPHIC DETERMINATION OF TRINITROGLYCERIN IN EXPLOSIVES.
28691 ..POLAROGRAPHIC METHOD FOR THE IDENTIFICATION OF 1,4-BENZODIAZEPINES.
29035 ..DETERMINATION OF WATER SOLUBLE IMIDAZO-1,4-BENZODIAZEPINES IN BLOOD BY ELECTRON-CAPTURE GAS-LIQUID CHROMATOGRAPHY A
29049 ..DETERMINATION OF CLONAZEPAM IN TABLETS BY DC POLAROGRAPHY.

POLICE

27737 ..THE SWEDISH POLICE. HOW COMPUTERS HELP THE POLICE IN SWEDEN.
28144 ..METROPOLITAN POLICE LABORATORY DRUG CASE STATISTICS, JANUARY-JUNE 1977.
28145 ..METROPOLITAN POLICE LABORATORY DRUG CASE STATISTICS, JULY-DECEMBER 1977.
28345 ..FLUORESCENCE FAVOURS THE FORENSIC POLICEMAN.
28348 ..HOW COMPUTERS HELP THE POLICE.

POLLUT

26940 ..THE IDENTIFICATION OF TRACE LEVELS OF ORGANIC POLLUTANTS IN HUMAN TISSUES: COMPOUNDS RELATED TO CHLORDANE/HEPTACHLOR
27491 ..IDENTIFICATION OF HYDROCARBON MARKERS IN OIL-POLLUTED WATERS BY USE OF COLUMN AND THIN-LAYER CHROMATOGRAPHY
28060 ..RESPIRATORY-CANCER CLUSTERING ASSOCIATED WITH LOCALISED INDUSTRIAL AIR POLLUTION.
29293 ..SAMPLING AND ANALYSIS OF AIRBORNE POLLUTANTS IN THE WELDING ENVIRONMENT.

POLYMER

26566 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. THE UBIQUITOUS AMORPHOUS SILICAS.
26848 ..THERMAL DEGRADATION OF POLYMERS. XV. VACUUM PYROLYSIS STUDIES ON POLY(P-METHOXYSTYRENE) AND POLY(P-HYDROXYSTYRENE).
26849 ..THERMAL DEGRADATION OF POLYMERS. XVI. THERMAL ANALYSIS STUDIES ON POLY(P-METHOXYSTYRENE) AND POLY(P-HYDROXYSTYRENE)
26866 ..SOLAR ENERGY COLLECTOR COATINGS FROM CYCLOPOLYMERS OF BUTADIENE AND ACRYLONITRILE.
27172 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. FUNGAL-RESISTANCE TESTING: ACCELERATED LAB TESTS OR LENGTHY OUTD

27192 ..POLYMER DEGRADATION AND COMBUSTION
 27637 ..STYRENE AND RELATED HYDROCARBONS IN SUBCUTANEOUS FAT FROM POLYMERIZATION WORKERS.
 27850 ..PYROLYSIS-GAS CHROMATOGRAPHY OF BUTADIENE CO-POLYMERS.
 27929 .. DEVELOPMENTS IN PROTECTIVE PAINTS FOR METALS. 3. SOLVENT BORNE POLYMERS.
 28193 ..THERMOGRAVIMETRY-MASS SPECTROMETRY - A NEW TECHNIQUE FOR THE DISCRIMINATION OF CLOSELY RELATED POLYMERS.
 28303 ..POROUS POLYAROMATIC BEADS. II.THE USE OF BROMINATED POLYMERS IN GAS CHROMATOGRAPHY.
 28318 ..FRACTIONATION OF MALTOSACCHARIDES OF RELATIVELY HIGH DEGREE OF POLYMERIZATION BY MULTIPLE DESCENDING PAPER CHROMATOGRAPHY.
 28505 ..PYROLYSIS - INFRARED ANALYSIS OF POLYMERIC MATERIALS.
 28610 ..DYEING OF CHEMICALLY MODIFIED CELLULOSES.2.(ABSTRACT) HEREISH A) J APPLIED POLYMER SCI;1977;V27;2797.
 28707 ..CHEMICAL MODIFICATIONS OF FIBRE-FORMING POLYMERS AND COPOLYMERS OF ACRYLONITRILE. GABRIELYAN G A;ROGOVIN Z A;ADVANCE POLYMER SCI;1977;V27;2797.
 28764 ..POLYURETHANES - THE VERSATILE POLYMER.
 28933 ..REACTIVE POLYMERS. XV. POLAR POLYMERIC SORBENTS BASED ON GLYCIDYL METHACRYLATE COPOLYMERS.
 29273 ..COMPOSITIONAL DETERMINATION OF STYRENE-METHACRYLATE COPOLYMERS BY PYROLYSIS GAS CHROMATOGRAPHY, PROTON-NUCLEAR MAGNETIC RESONANCE.
 29298 ..THE ANALYSIS OF ACETATE ACRYLIC COPOLYMER SYSTEMS.
 29412 ..POLYMER LUBRICANTS.

POLYMORPH

26522 ..NEW POLYMORPHISM OF PLATELET MEMBRANE GLYCOPROTEINS.
 26655 ..POLYMORPHISM OF RED CELL GLYOXALASE 1 (E.C. 4.4.1.5). A NEW GENETIC MARKER IN MAN. INVESTIGATION OF 169 MOTHER-CHILD PAIRS.
 26861 ..POLYMORPHISM OF RED CELL GLYOXALASE 1 WITH SPECIAL REFERENCE TO SOUTH AND SOUTHEAST ASIA AND OCEANIA.
 27166 ..SOLID DISPERSION APPROACH FOR OVERCOMING BIOAVAILABILITY PROBLEMS DUE TO POLYMORPHISM OF NADILONE, A CANNABINOID DERIVATIVE.
 27185 ..INVESTIGATIONS ON THE POLYMORPHISM OF SPERM DIAPHORASE IN MAN EVIDENCE FOR A THIRD COMMON ALLELE, SD3.
 27268 ..GLYOXALASE I POLYMORPHISM IN THE MOUSE. A NEW GENETIC MARKER LINKED TO H-2.
 27540 ..COMMENTS ON THE DETERMINATION OF ISOENZYME POLYMORPHISM (ADA, AK, 6-PGD, PGH) BY CELLULOSE ACETATE ELECTROPHORESIS.
 27659 ..ANALYSIS OF THE GC POLYMORPHISM IN HUMAN POPULATIONS BY ISOELECTROFOCUSING ON POLYACRYLAMIDE GELS. DEMONSTRATION OF THE EFFECT OF pH ON THE ISOELECTRIC POINT.
 28067 ..LACK OF ASSOCIATION BETWEEN PSORIASIS VULGARIS AND RED CELL ACID PHOSPHATASE POLYMORPHISM.
 28148 ..A MICROANALYTICAL ELECTROPHORESIS TECHNIQUE FOR THE DETERMINATION OF POLYMORPHIC BLOOD PROTEINS FOR MEDICAL AND FORENSIC PURPOSES.
 28173 ..POLYMORPHIC HYDROXYLATION OF DEBRISOQUINE IN MAN.
 28180 ..POLYMORPHIC HYDROXYLATION OF DEBRISOQUINOLINE.
 28330 ..GENETIC MARKERS IN MALAYSIANS: VARIANTS OF SOLUBLE AND MITOCHONDRIAL GLUTAMIC OXALOACETIC TRANSAMINASE AND SALIVARY AMYLASE.
 28568 ..RED CELL ESTERASE-D-POLYMORPHISM IN THE VENETO POPULATION.
 28756 ..GENETIC POLYMORPHISM OF THE SECOND COMPONENT OF HUMAN COMPLEMENT (C2). PRESENTATION OF A MODIFIED TYPING TECHNIQUE AND ITS APPLICATION TO THE STUDY OF HUMAN POPULATIONS.
 28926 ..INVESTIGATIONS ON THE PCN1A POLYMORPHISM (PHOSPHOGLUCOMUTASE - EC.2.7.5.1) BY ISOELECTRIC FOCUSING.
 29033 ..POLYMORPHISM OF A, B AND H SUBSTANCES IN HUMAN URINE.
 29064 ..POLYMORPHISM OF THE RED CELL ACID-PHOSPHATASE IN TUSCANY BY STARCH-GEL THIN LAYER ELECTROPHORESIS AND FLUOROGENIC SUBSTRATES.
 29067 ..ABOUT THE POLYMORPHISMS OF ESTERASE D AND GLYOXALASE I AND THEIR FORENSIC APPLICATION. (IN GERMAN)
 29320 ..THE POLYMORPHISM OF HEROIN AND ITS FORENSIC ASPECTS.
 29387 ..POLYMORPHISM OF CARBON OXIDATION OF DRUGS AND CLINICAL IMPLICATIONS.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

- 29399 ..IDENTIFICATION OF A NEW SERUM PROTEIN POLYMORPHISM AS TRANSFERRIN.
- 29478 ..A NOTE ON ESTERASE D POLYMORPHISM IN SOME INDIAN POPULATIONS.
- 29479 ..POPULATION STUDIES IN NORTHERN SWEDEN. VIII. ETHNIC HETEROGENEITY AND PRENATAL SELECTION IN THE ESTERASE D POLYMORPH

POTASSIUM

- 26773 ..MULTIPLE SMALL BOWEL STRICTURES IN A CHILD AND ACCIDENTAL POTASSIUM CHLORIDE INGESTION.
- 26921 ..DETERMINATION OF POTASSIUM SOIL EXTRACTS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY
- 26930 ..THE REPLACEMENT OF SODIUM FLUORIDE BY POTASSIUM FLUORIDE IN RTA BLOOD VIALS.
- 27246 ..DRUGS IN USE. CAN POTASSIUM PRESCRIBING BE RATIONAL. METRONIDAZOLE NEUROPATHY. USE OF TOPICAL STEROIDS /SHOULD BE CR
- 20513 ..DRUGS IN USE. CHENODEOXYCHOLIC ACID DOSE. ERYTHROCYCIN OTOTOXICITY. INTERNATIONAL NON-PROPRIETARY NAMES. TIMOLOL MAL
- 29080 ..PHARMACOKINETICS OF N-DESMETHYLDIAZEPAM IN HEALTHY VOLUNTEERS AFTER SINGLE DAILY DOSES OF DIPOTASSIUM CHLORAZEPATE.
- 20366 ..DRUGS IN USE. PRODUCTS FOR PARENTERAL NUTRITION. DISTALGESIC DISADVANTAGES. VACCINE FOR BURNS. POTASSIUM SUPPLEMENTS
- 29498 ..STEADY-STATE BIOAVAILABILITY OF TWO CLORAZEPATE DIPOTASSIUM DOSAGE FORMS.

PREGNAN

- 26724 ..SERUM AND PLACENTAL LACTIC DEHYDROGENASE AND ALKALINE PHOSPHATASE ISOENZYMES IN NORMAL PREGNANCY AND IN PRE-ECLAMPSI
- 27248 ..DRUGS IN USE. FURTHER WARNING FROM CGM ON HORMONAL PREGNANCY TESTS AND CONGENITAL ABNORMALITIES. PNEUMONIA VACCINE I
- 27250 ..DRUGS IN USE. PROGESTASERT AND EXTRA-UTERINE PREGNANCY - ASSOCIATION? SPECIAL CARE NEEDED PRESCRIBING ANTIBIOTICS. B
- 20353 ..DRUGS IN USE. HORMONAL PREGNANCY TESTS STILL AVAILABLE. NEW GENERATION OF CEPHALOSPORINS. HYDROXOCOBALAMIN DURING NI
- 26720 ..A SIMPLE AND SENSITIVE RADIOIMMUNOASSAY FOR PREGNANCY-SPECIFIC DELTA-1-GLYCOPROTEIN.
- 29106 ..THE BIOLOGICAL EFFECTS OF CARBON MONOXIDE ON THE PREGNANT WOMAN, FETUS, AND NEWBORN INFANT.
- 29369 ..DISPOSITION OF MEPERIDINE IN PREGNANCY.

PRINT

- 27187 ..FINGERPRINT FACTS. (LETTER)
- 27197 ..DYEING AND PRINTING METHODS FOR THE COLORATION OF CARPET YARNS AND CARPET PIECE BY JET-IMPREGNATION METHODS.
- 27334 ..ALUMINIUM FINGERPRINT POWDER. (RESTRICTED)
- 27701 ..THE DEVELOPMENT OF FINGERPRINTS BY METAL DEPOSITION.
- 27718 ..A MODEL-BASED APPROACH TO THE TELETYPE PRINTING OF CHEMICAL STRUCTURES.
- 27808 ..SCIENTIFIC ASPECTS OF TRANSFER PRINTING.
- 26160 ..FINGERPRINTS IN A NEW LIGHT.
- 20326 ..STUDIES ON PERSONAL IDENTIFICATION BY MEANS OF LIP PRINTS.
- 28390 ..USING OSMIUM TETROXIDE TO DEVELOP LATENT FINGERPRINTS.
- 26803 ..LASER-ASSISTED THIN-LAYER CHROMATOGRAPHY AND LUMINESCENCE OF FINGERPRINTS: AN APPROACH TO FINGERPRINT AGE DETERMINAT
- 28806 ..A CONVENTIONAL METHOD FOR LIFTING LATENT FINGERPRINTS FROM HUMAN SKIN SURFACES.
- 28882 ..PRINTING OF POLYESTER-CELLULOSIC FIBRE BLENDS.
- 29463 ..MODIFICATION OF FINGERPRINT POWDER WITH COUMARINE 6 LASER DYE.
- 29476 ..THE DETECTION OF LATENT FINGERPRINTS OF HUMAN SKIN.

PROPOXYPHEN

- 26555 ..PROPOXYPHENE FATALITIES: BLOOD AND TISSUE CONCENTRATIONS OF PROPOXYPHENE AND NORPROPOXYPHENE AND A STUDY OF 113 MEDI

26582 ..NEW STUDIES EMPHASISE RISKS FOR OLDER WOMEN OF ORAL CONTRACEPTIVES, SAYS CSM. INTERACTION OF CARBAMAZEPINE AND DEXTRO
 26602 ..INTERACTION OF PROPOXYPHENE WITH CARBAMAZEPINE.
 26617 ..PROPOXYPHENE- ASSOCIATED DEATHS: METHODS, POST-MORTEM LEVELS IN BLOOD AND LIVER.
 26630 ..MASS SPECTRA OF SOME METABOLITES OF PROPOXYPHENE. (CIRCULATED TO MASS SPECTROSCOPISTS ONLY)
 26854 ..QUANTITATION OF PLASMA LEVELS OF PROPOXYPHENE AND NORPROPOXYPHENE BY COMBINED USE OF STABLE ISOTOPE LABELING AND SEL
 27012 ..PLASMA LEVELS OF PROPOXYPHENE (P) AND METABOLITES AFTER SINGLE ORAL DOSES OF PROPOXYPHENE HYDROCHLORIDE (PH) AND PRO
 27325 ..GENERIC PROPOXYPHENE: NEED FOR CLINICAL BIOAVAILABILITY EVALUATION.
 27367 ..FORENSIC TOXICOLOGY OF SOME DEATHS ASSOCIATED WITH THE COMBINED USE OF PROPOXYPHENE AND ACETAMINOPHEN (PARACETAMOL).
 27393 ..GAS CHROMATOGRAPHIC METHOD FOR THE DETERMINATION OF DEXTROPROPOXYPHENE AND NORDEXTROPROPOXYPHENE IN HUMAN PLASMA, SE
 27567 ..DISPOSITION OF PROPOXYPHENE AND PROPANOLOL IN CHILDREN.
 28106 ..TREATMENT OF DEXTROPROPOXYPHENE POISONING.
 28273 ..DETERMINATION OF DEXTROPROPOXYPHENE AND NORPROPOXYPHENE IN AUTOPSY MATERIAL BY GAS CHROMATOGRAPHY.
 28274 ..X-RAY CRYSTALLOGRAPHIC AND GAS CHROMATOGRAPHIC-MASS SPECTROMETRIC STUDIES ON NORPROPOXYPHENE.

PROTEIN
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26521 ..DISULPHIDE BONDS AND PROTEIN FOLDING.
 26522 ..NEW POLYMORPHISM OF PLATELET MEMBRANE GLYCOPROTEINS.
 26575 ..FULL SCALE FIRE MODELING TEST STUDIES OF 'LIGHT WATER' AND PROTEIN TYPE FOAMS.
 26594 ..CELLULAR SERINE PROTEINASE INDUCES CHEMOTAXIS BY COMPLEMENT ACTIVATION.
 26710 ..IMMUNOLOGICAL CHARACTERISTICS OF A PEROXIDASE PROTEIN IN HUMAN NEONATAL CORD SERUM.
 26768 ..IMPROVED STATISTICAL METHOD FOR THE CALCULATION OF PROTEIN CONCENTRATION BY LAURELL MONOROCKET IMMUNOELECTROPHORESIS
 27052 ..LONG TERM STABILITY OF ENZYMES, TOTAL PROTEIN AND INORGANIC ANKYLATES IN LYOPHILIZED QUALITY CONTROL SERUM.
 27079 ..THE SPECIFIC INTERACTION BETWEEN LSD AND SEROTONIN-BINDING PROTEIN.
 27083 ..IDENTIFICATION AND QUANTIFICATION OF GLYCOPROTEINS BY AFFINITY ELECTROPHORESIS.
 27142 ..PROTEINS IN MEMBRANES, FLOATING OR SUNK.
 27178 ..DETERMINATION OF GOLD IN SEPARATE PROTEIN FRACTIONS OF BLOOD SERUM BY CARBON FURNACE ATOMIC-ABSORPTION SPECTROMETRY
 27204 ..USE OF PROTEIN CONTAINING MAGNETIC MICROPARTICLES IN RADIOASSAYS.
 27458 ..SOLID-PHASE RADIOIMMUNOASSAY FOR DETECTION OF ANTIBODIES TO MYELIN BASIC PROTEIN.
 27651 ..THE POSTMORTEM ALTERATIONS OF MYOFIBRILAR PROTEINS AND ADENOSINETRIPHOSPHATASE ACTIVITIES OF THE SKELETAL MUSCLES. (I
 27670 ..PROTEINS OF HUMAN VAGINAL FLUID.
 27906 ..STRUCTURE OF PYRUVATE KINASE AND SIMILARITIES WITH OTHER ENZYMES: POSSIBLE IMPLICATIONS FOR PROTEIN TAXONOMY AND EVO
 28045 ..THE PREPARATION AND PROPERTIES OF A GROUP OF PROTEINS FROM THE HIGH-SULPHUR FRACTION OF WOOL.
 28089 ..PROTEIN FOLDING AND HETEROGENEITY INSIDE GLOBULAR PROTEINS.
 28094 ..TIME-DEPENDANT CHANGES IN THE PROTEIN SPECTRUM OF BLOOD FROM LIVING AND DEAD PERSONS BY MEANS OF ELECTROPHORESIS IN
 28148 ..A MICROANALYTICAL ELECTROPHORESIS TECHNIQUE FOR THE DETERMINATION OF POLYMORPHIC BLOOD PROTEINS FOR MEDICAL AND FORE
 28414 ..RESTRICTION OF IMMUNOGLOBULIN HETEROGENEITY, AUTOIMMUNITY AND SERUM PROTEIN LEVELS IN AGED PEOPLE.
 28485 ..MATRIX PROTEINS OF HUMAN HAIR AS A TOOL FOR IDENTIFICATION OF INDIVIDUALS.
 28605 ..IN VIVO BINDING OF TETRA-1-TETRAHYDROCAHNAHINOL AND CAHNAHINOL TO RAT SERUM PROTEINS.

- 28606 ..THE DEGREE OF PLASMA PROTEIN BINDING OF SODIUM CROMOGLYCAT. .
- 28635 ..CHARACTERIZATION OF PROTEINS AND OTHER MACROMOLECULES BY AGAROSE GEL CHROMATOGRAPHY. .
- 28709 ..A COMPARISON OF THE EFFECTIVENESS OF WATER AND 5 PERCENT AMMONIA AS EXTRACTANTS OF SERUM PROTEINS FROM BLOODSTAINS. .
- 28720 ..A SIMPLE AND SENSITIVE RADIOIMMUNOASSAY FOR PREGNANCY-SPECIFIC BETA-1-GLYCOPROTEIN. .
- 28749 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY OF POLYPEPTIDES AND PROTEINS ON A REVERSED-PHASE SUPPORT. .
- 28803 ..ISOLATION AND CHARACTERIZATION OF A SEMEN-SPECIFIC PROTEIN FROM HUMAN SEMINAL PLASMA.A POTENTIAL NEW MARKER FOR SEME
- 28838 ..PURIFICATION AND PARTIAL CHARACTERIZATION OF HUMAN SALIVARY PROLINE-RICH PROTEINS. (ABSTRACT)
- 28839 ..TWO DIMENSIONAL SEPARATION OF HUMAN SERUM PROTEINS, USE OF ANTIBODIES FOR IDENTIFICATION AND OPTICAL METHODS FOR GEL
- 28875 ..EVALUATION OF METHODS TO DETERMINE PROTEIN-BINDING OF DRUGS. EQUILIBRIUM DIALYSIS, ULTRAFILTRATION, ULTRACENTRIFUGAT
- 28964 ..SENSITIVE GAS CHROMATOGRAPHIC DETERMINATION OF THE MONOSACCHARIDE COMPOSITION OF GLYCOPROTEINS USING ELECTRON CAPTUR
- 29002 ..ANALYSIS FOR NICKEL IN PLASMA AND URINE BY ELECTROTHERMAL ATOMIC ABSORPTION SPECTROMETRY, WITH SAMPLE PREPARATION BY
- 29038 ..RAPID, DIRECT DETERMINATION OF TRACE AMOUNTS OF SALICYLIC ACID IN DEPROTEINIZED SERUM BY MEANS OF HIGH PRESSURE LIQU
- 29046 ..HYDROLYSIS AND PROTEIN BINDING OF MELPHALAN. .
- 29054 ..REVERSED-PHASE, HIGH-PRESSURE LIQUID CHROMATOGRAPHY OF PEPTIDES AND PROTEINS WITH ION-PAIRING REAGENTS. .
- 29104 ..COMPARATIVE PHARMACOKINETICS OF COUMARIN ANTICOAGULANTS. XXIV: EFFECT OF TREATMENT WITH PHENOBARBITAL ON SERUM PROTE
- 29112 ..RELATIONSHIP BETWEEN PROTEIN BINDING OF BILRUBIN, SALICYLIC ACID, AND SULFISOXAZOLE IN SERUM OF UNMEDICATED AND PHEN
- 29208 ..ISOELECTRIC FOCUSING OF PROTEINS ON CELLULOSE ACETATE GEL MEMBRANES. .
- 29269 ..FURTHER OBSERVATIONS ON ISOELECTRIC FOCUSING OF SERUM PROTEINS USING MODIFIED CELLULOSE ACETATE GEL MEMBRANES, AND
- 29399 ..IDENTIFICATION OF A NEW SERUM PROTEIN POLYMORPHISM AS TRANSFERRIN. .
- 29468 ..FREQUENCY DISTRIBUTION AND DISCRIMINATION PROBABILITY OF TWELVE PROTEIN GENETIC VARIANTS IN HUMAN BLOOD AS FUNCTIONS
- 29481 ..HLA TYPES, BLOOD GROUPS, SERUM PROTEIN AND RED CELL ENZYME TYPES AMONG SAMOANS IN NEW ZEALAND. .
- 29482 ..CYCLIC VARIATION IN CONCENTRATIONS OF PROTEIN AND HEXOSE IN HUMAN UTERINE FLUSHINGS COLLECTED BY AN IMPROVED TECHNIQ
- 29081 ..OCCURRENCE OF PSILOCYBIN AND PSILOCIN IN CERTAIN CONOCYBE AND PSILOCYBE SPECIES. .
- 27023 ..DIAZEPAM WITHDRAWAL PSYCHOSIS: A CASE REPORT. .
- 27078 ..AN INTEGRATED APPROACH FOR THE EVALUATION OF PSYCHOTROPIC DRUG IN MAN. 1. STUDIES ON AMPHETAMINE, RELATIONSHIP BETWE
- 27108 ..WHO IS THE PSYCHOPATH? A REJOINDER AND A COMMENT. .
- 27286 ..CORRELATIONS BETWEEN SERUM AMITRIPTYLINE AND NORTRIPTYLINE CONCENTRATIONS AND PSYCHOMOTOR PERFORMANCE. .
- 27295 ..HIGH-PERFORMANCE THIN-LAYER CHROMATOGRAPHIC DETERMINATION OF PSYCHOPHARMACOLOGIC AGENTS IN BLOOD SERUM. .
- 27643 ..PHARMACOPSYCHOLOGICAL INVESTIGATIONS INTO THE COMBINED EFFECTS OF ALCOHOL AND OXAZEPAM ON REACTION TIME. PART II SUB
- 27903 ..MEDICOLEGAL ASPECTS OF HEAD INJURIES: INTELLECTUAL IMPAIRMENT AND CLINICAL-PSYCHOLOGICAL ASSESSMENT. .
- 28116 ..POLAROGRAPHIC BEHAVIOUR OF CERTAIN PSYCHOTROPIC DRUGS. I. BENZODIAZEPINE DERIVATIVES: CHLORDIAZEPOXIDE AND DIAZEPAM. .
- 28117 ..POLAROGRAPHIC BEHAVIOUR OF CERTAIN PSYCHOTROPIC DRUGS. II. IPRONIAZIDE AS A MONOAMINE OXIDASE INHIBITOR. .
- 28118 ..POLAROGRAPHIC BEHAVIOUR OF CERTAIN PSYCHOTROPIC DRUGS. IV. ISOCARBOXIDE AS A MONOAMINE OXIDASE INHIBITOR. .
- 28202 ..NOTES ON THE USE OF GAS-LIQUID CHROMATOGRAPHY TECHNIQUES FOR DETERMINATION OF PSYCHOTROPIC DRUGS IN BIOLOGICAL SAMPL
- 28223 ..INTERACTIONS BETWEEN ALCOHOL AND PSYCHOTROPIC MEDICAMENTS. (IN FRENCH)

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28358 ..PHARMACOPSYCHOLOGICAL RESEARCH INTO INTERACTIONS BETWEEN ALCOHOL AND OXAZEPAM WITH REGARD TO REACTION BEHAVIOUR. PAR
28755 ..EPHEDRINE ABUSE PSYCHOSIS.
28786 ..ANTIPSYCHOTIC DRUGS: CLINICAL PHARMACOLOGY AND THERAPEUTIC USE.
29130 ..EFFECT OF CHLORPROMAZINE OR SULFIRIDE AND ALCOHOL ON PSYCHOMOTOR SKILLS RELATED TO DRIVING.
29308 ..PHOTOCLECTRON SPECTRA OF PSYCHOTROPIC DRUGS. 2. PHENOTHIAZINE AND RELATED TRANQUILIZERS.

FUTREF

26702 ..IDENTIFICATION TESTS FOR ACIDIC AND NEUTRAL COMPOUNDS EXTRACTED FROM PUTREFIED VISCERA
26945 ..ON PUTREFACTIONS AND FLOATATIONS OF DEAD BODIES UNDER WATER. (SUPPLEMENT).

PYROLYSIS

26728 ..THE USE OF THERMAL DEGRADATION FOR THE CHARACTERISATION OF TEXTILE MATERIALS: A COMPARISON OF PYROLYSIS-GAS CHROMATO
26729 ..AUTOMATIC ANALYSIS OF TYRE RUBBER BLENDS BY COMPUTER-LINKED PYROLYSIS-GAS CHROMATOGRAPHY.
26730 ..ROLE OF PYROLYSIS-GAS CHROMATOGRAPHY-MASS SPECTROMETRY IN THE ANALYSIS OF DRUGS.
26732 ..ANALYSIS OF SULPHONAMIDES AND THEIR METABOLITES BY PYROLYSIS-GAS CHROMATOGRAPHY-MASS SPECTROMETRY.
26828 ..PYROLYSIS GAS CHROMATOGRAPHIC-MASS SPECTROMETRIC STUDY OF MEDICINAL SULPHONAMIDES.
26848 ..THERMAL DEGRADATION OF POLYMERS. XV. VACUUM PYROLYSIS STUDIES ON POLY(P-METHOXYSTYRENE) AND POLY(P-HYDROXYSTYRENE).
27000 ..CHARACTERISATION OF LIGNITES BY PYROLYSIS-GAS CHROMATOGRAPHY.
27059 ..PYROLYSIS MASS SPECTROMETRY. A TECHNIQUE OF FORENSIC POTENTIAL?
27372 ..PYROLYSIS MASS SPECTROMETRY - A NEW FORENSIC SCIENCE TECHNIQUE.
27850 ..PYROLYSIS-GAS CHROMATOGRAPHY OF BUTADIENE CO-POLYMERS.
28243 ..COPOLYAMIDES FROM ADIPIC AND TRIMELLIC ACIDS:SYNTHESIS AND CHARACTERISATION BY DIRECT PYROLYSIS IN THE MASS SPECTROM
28433 ..CURIE-POINT PYROLYSIS AND FIELD IONIZATION MASS SPECTROMETRY OF POLYSACCHARIDES.
28505 ..PYROLYSIS - INFRARED ANALYSIS OF POLYMERIC MATERIALS.
28611 ..ANALYSIS OF THE PRODUCTS OBTAINED ON THE PYROLYSIS OF FLOORCOVERINGS. (ABSTRACT) FLASKAMP D;CHEMIEFASERN AND TEXTILI
28689 ..PYROLYSIS-MASS SPECTROMETRY OF TEXTILE FIBRES.
28954 ..TECHNIQUE FOR THE PREVENTION OF COLUMN CONTAMINATION IN PYROLYSIS GAS-LIQUID CHROMATOGRAPHY.
29149 ..PARAQUAT PYROLYSIS PRODUCTS.
29237 ..ANALYTICAL PYROLYSIS IN BIOMEDICAL STUDIES. A REVIEW.
29273 ..COMPOSITIONAL DETERMINATION OF STYRENE-METHACRYLATE COPOLYMERS BY PYROLYSIS GAS CHROMATOGRAPHY, PROTON-NUCLEAR MAGNE
29386 ..CHARACTERISATION OF BACTERIA BY CURIE-POINT-PYROLYSIS, GAS CHROMATOGRAPHY AND COMPUTERISATION OF THE PYROGRAMS. (IN
29440 ..INGESTED MUTAGENS FROM OPIUM AND TOBACCO PYROLYSIS PRODUCTS AND CANCER OF THE OESOPHAGUS.

QUALITY

26640 ..INTERNATIONAL FEDERATION OF CLINICAL CHEMISTRY. COMMITTEE ON STANDARDS PROVISIONAL RECOMMENDATION ON QUALITY CONTROL
26954 ..PRODUCTION OF HIGH-CARBON QUALITY STEEL FOR SPECIAL USE.
27052 ..LONG TERM STABILITY OF ENZYMES, TOTAL PROTEIN AND INORGANIC ANYLATES IN LYOPHILIZED QUALITY CONTROL SERUM.
27930 ..TECHNIQUES IN NUCLEAR COUNTING. OPTIMIZED PRECISION COUNTING AND QUALITY CONTROL.
28666 ..THE CONTROL OF GLASS QUALITY BY THE MEASUREMENT OF REFRACTIVE INDEX.
28667 ..REFRACTIVE-INDEX MEASUREMENTS AS A CONTROL OF THE QUALITY OF LEAD GLASS FOR TUBING MANUFACTURE.

*** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29246 ..PROVISIONAL RECOMMENDATION ON QUALITY CONTROL IN CLINICAL CHEMISTRY PART 3. CALIBRATION AND CONTROL MATERIALS. INTER
29353 ..THE USES OF MASS SPECTROMETRY IN THE QUALITY CONTROL OF DRUGS. IN THE QUALITY CONTROL OF MEDICINES. ED. DEASY AND TI
29354 ..MICROWAVE DISCHARGE AND AFTERGLOW EXCITED EMISSION SPECTRA FOR SPECIFIC DETECTION IN GAS CHROMATOGRAPHY. IN THE QUAL

QUATERN

29144 ..REVERSED-PHASE ION-PAIR CHROMATOGRAPHY OF ANTIDEPRESSIVE AND NEUROLEPTIC AMINES AND RELATED QUATERNARY AMMONIUM COMP

FED?CELL

26655 ..POLYMORPHISM OF RED CELL GLYOXALASE 1 (E.C. 4.4.1.5). A NEW GENETIC MARKER IN MAN. INVESTIGATION OF 169 MOTHER-CHILD
26861 ..POLYMORPHISM OF RED CELL GLYOXALASE 1 WITH SPECIAL REFERENCE TO SOUTH AND SOUTHEAST ASIA AND OCEANIA.
27349 ..ON THE POPULATION GENETICS OF THE RED CELL GLYOXALASE 1 (GLO).
27925 ..RED CELL CYANIDE.
28067 ..LACK OF ASSOCIATION BETWEEN PSORIASIS VULGARIS AND RED CELL ACID PHOSPHATASE POLYMORPHISM.
28466 ..NUMBER OF B CELLS GENERATED ON GROUP O RED CELLS FROM ADULTS AND NEWBORN INFANTS.
28491 ..OBSERVATIONS ON THE USE OF AN AUTOANALYSER AND A MANUAL TECHNIQUE FOR THE DETECTION OF THE RED CELL ANTIGENS C, D, E
28568 ..RED CELL ESTERASE-D-POLYMORPHISM IN THE VENETO POPULATION.
28901 ..INVESTIGATIONS OF RED CELL GLYOXALASE IN RECOMBINANT FAMILIES.
29064 ..POLYMORPHISM OF THE RED CELL ACID-PHOSPHATASE IN TUSCANY BY STARCH-GEL THIN LAYER ELECTROPHORESIS AND FLUOROGENIC SU
29153 ..ENZYMATIC CONVERSION OF HUMAN GROUP O RED CELLS INTO GROUP B ACTIVE CELLS BY ALPHA-D-GALACTOSYLTRANSFERASES OF SERA
29171 ..SEROLOGICAL STUDIES OF THE H ACTIVITY OF OH RED CELLS WITH VARIOUS ANTI-H REAGENTS.
29480 ..RED CELL ENZYME TYPES IN PSORIASIS.
29481 ..HLA TYPES, BLOOD GROUPS, SERUM PROTEIN AND RED CELL ENZYME TYPES AMONG SAMOANS IN NEW ZEALAND.

REFRACTIVE?IND

26632 ..A TEMPERATURE - REFRACTIVE INDEX CONVERSION TABLE FOR USE IN THE MEASUREMENT OF THE REFRACTIVE INDEX OF GLASS FRAGME
27137 ..REVIEW OF THE RELATION OF DENSITY AND REFRACTIVE INDEX TO THE COMPOSITION OF GLASS.II.
27582 ..PRECISE REFRACTIVE INDEX DETERMINATION BY THE IMMERSION METHOD, USING PHASE CONTRAST MICROSCOPY AND THE METTLER HOT
27759 ..OPTICAL CELL FOR ISOCHORIC MEASUREMENTS OF REFRACTIVE INDEX NEAR THE CRITICAL REGION.
27772 ..THE DOUBLE VARIATION METHOD OF REFRACTIVE INDEX DETERMINATION.
27773 ..THE USE OF BECKE LINE COLORS IN REFRACTIVE INDEX DETERMINATION.
27774 ..SOME METHODS FOR DETERMINING REFRACTIVE INDICES.
27776 ..THE EFFECT OF TEMPERATURE AND PRESSURE ON THE REFRACTIVE INDEX OF SOME OXIDE GLASSES.
27788 ..MICRO-INHOMOGENEITY OF GLASS AS DETERMINED FROM MEASUREMENT OF REFRACTIVE INDEX DISTRIBUTION.
27789 ..REFRACTIVE INDEX MEASUREMENT BY INTERFERENCE MICROSCOPY: CORRECTIONS FOR DISPERSION.
27799 ..THERMAL VARIATION OF REFRACTIVE INDEX.
27873 ..USE OF THE METTLER F P 2 FOR REFRACTIVE INDEX DETERMINATIONS.
27878 ..IDENTIFICATION OF GLASS FRAGMENTS BY MEASUREMENT OF REFRACTIVE INDEX AND DISPERSION.
28032 ..THE DISTRIBUTION OF THE REFRACTIVE INDEX OF GLASS FRAGMENTS FOUND ON SHOES.
28666 ..THE CONTROL OF GLASS QUALITY BY THE MEASUREMENT OF REFRACTIVE INDEX.
28667 ..REFRACTIVE-INDEX MEASUREMENTS AS A CONTROL OF THE QUALITY OF LEAD GLASS FOR TUBING MANUFACTURE.

29357 ..INVESTIGATION INTO THE PHENOMENON OF MULTIPLE REFRACTIVE INDEX IN FLOAT GLASS.

ROAD

26656 ..MOTOR CYCLES (WEARING OF HELMETS) REGULATIONS 1973. SI 1973 NO.180 (AMENDMENT 1977). FROM ENCYCLOPEDIA OF ROAD TRAFF
26922 ..LEAD CONTAMINATION OF ROADSIDE SOIL AND GRASS IN BIRMINGHAM, ENGLAND, IN RELATION TO NATURALLY OCCURRING LEVELS.
27112 ..FURTHER OBSERVATIONS ON THE VALIDITY OF URINE ALCOHOL LEVELS IN ROAD TRAFFIC OFFENCES.
27308 ..R V HATCH- ALCOHOL-BREATH TEST - DEFENDANT ALREADY UNDER ARREST FOR ASSAULT - WHETHER VALIDLY ARRESTED UNDER ROAD T
27389 ..CLEMENTS V DAMS. ALCOHOL-BREATH TEST REQUIRED IN MISTAKEN BELIEF THAT DEFENDANT HAD BEEN INVOLVED IN ACCIDENT. - NO S
27410 ..FRICTION AND THE LAW. LEGISLATING FOR ROAD SAFETY. THE CURRENT SITUATION.
27422 ..OVERTURNING OF ROAD TANKERS WITH AND WITHOUT LONGITUDINAL Baffles. (TRANSLATION FROM SWEDISH)
27860 ..SENEVIRATNE V BISHOP. MOTORIST AT ROADSIDE PARTIALLY INFLATING ALCOTEST (R) 80 BAG. CONSTABLE NOT INSPECTING CRYSTAL
27915 ..A REVIEW OF DRINKING AND DRUG-TAKING IN ROAD ACCIDENTS IN GREAT BRITAIN. DRAFT OF PAPER TO BE PRESENTED AT IAATH/AAA
28108 ..FORENSIC CONSIDERATIONS ON THE COMPARISON OF 'SERUM GAMMA- GLUTAMYLTRANSPEPTIDASE' ACTIVITY IN EXPERIMENTAL ACUTE AL
28234 ..R V BENJAMIN WALKER SMITH. ALCOHOL - ROAD TRAFFIC ACT 1972 S.6 - DEFENDANT UNLAWFULLY ARRESTER - WHETHER EVIDENCE OF
28366 ..A COMPARATIVE EVALUATION OF TWO ROADSIDE BRAKE TESTING PROCEDURES.
28907 ..ROAD WHEEL CASTOR OSCILLATION.
29265 ..BITUMEN FOR ROAD CONSTRUCTION.

RODENTICIDE

26827 ..DETERMINATION OF THE RODENTICIDE DIFENACOUIN IN BIOLOGICAL MATERIALS BY HIGH PRESSURE LIQUID CHROMATOGRAPHY WITH COME
27076 ..IDENTIFICATION OF RODENTICIDES DERIVED FROM COUMARIN BY THIN LAYER CHROMATOGRAPHY. (IN FRENCH)
27856 ..HIGH PRESSURE LIQUID CHROMATOGRAPHIC DETERMINATION OF N-3-PYRIDYL METHYL-N'-P-NITROPHENYLUREA IN RODENTICIDES.

RTA

26930 ..THE REPLACEMENT OF SODIUM FLUORIDE BY POTASSIUM FLUORIDE IN RTA BLOOD VIALS.
27390 ..RICKWOOD V COCHRANE. ALCOHOL-BREATH TEST REQUIRED ON SUSPICION OF ALCOHOL WHEN DRIVING - DEFENDANT NOT DRIVING BUT K
27059 ..SHEPHERD V KAYULOK. BREATH TEST. FAILURE TO INFLATE BAG PROPERLY. EXAMINATION OF DEVICE TO EVALUATE RESULT. CRYSTALS
27860 ..SENEVIRATNE V BISHOP. MOTORIST AT ROADSIDE PARTIALLY INFLATING ALCOTEST (R) 80 BAG. CONSTABLE NOT INSPECTING CRYSTAL
27862 ..R V KAPLAN. BAG BURSTING NEAR END OF EXHALATION DURING BREATH TEST. CRYSTALS TURNING GREEN. WHETHER BURSTING RELEVAN
27864 ..SANDFORD AND ANOTHER V BUTCHER. TYRES-DEFECTS-TREAD DEFICIENCY. PATTERN CONSISTING OF LANDS AND GROOVES. AREAS OF PL

SAFETY

26551 ..TUC SEEKS TEETH FOR HEALTH AND SAFETY.
26783 ..THE RANGE OF CONCENTRATIONS OF FREE ACETONE IN THE PLASMA AND BREATH OF DIABETICS AND SOME OBSERVATIONS ON ITS PLASM
27041 ..INFLUENCE OF POST MORTEM CHANGES ON EXPERIMENTAL SAFETY BELT INJURIES.
27106 ..PESTICIDES - A REVIEW OF THEIR CONTROL, SAFETY AND FORENSIC INTERESTS.
27188 ..SAFETY BEGINS AT HOME.
27410 ..FRICTION AND THE LAW. LEGISLATING FOR ROAD SAFETY. THE CURRENT SITUATION.
27629 ..SPECIFICATION FOR SAFETY GLASS FOR LAND TRANSPORT.
28053 ..SECURITY. CASH CARRYING TROLLEY DEVELOPED IN PHARMACIES. SAFETY GLASS CCTVS DOUBLED. ELECTRIC LOCK. CLOCK WITH ALARM
28292 ..MOTORCYCLE SAFETY - ACCIDENT SURVEY AND RIDER INJURIES.

*** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28758 ..METHYL MERCURY AND SAFETY.
28930 ..HEALTH AND SAFETY IN RESEARCH LABORATORIES.
29026 ..SAFETY EVALUATION OF MEDICAL PLASTICS.

SALICYL

27024 ..ACUTE POISONING WITH TRICYCLIC ANTIDEPRESSANTS AND TREATMENT WITH PHYSOSTIGMINE SALICYLATE.
27640 ..BLOOD AND SALIVA SALICYLATE MEASUREMENT IN THE MONITORING OF SALICYLATE THERAPY.
27797 ..SEPARATION AND GRAVIMETRIC DETERMINATION OF BARIUM USING SULFADIMETHOXIN SALICYLALDIMINE.
27882 ..BLOOD AND SALIVA SALICYLATE MEASUREMENT IN THE MONITORING OF SALICYLATE THERAPY.
28215 ..PATTERNS OF PLASMA CONCENTRATIONS AND URINARY EXCRETION OF SALICYLATE IN RHEUMATOID ARTHRITIS.
28238 ..DRUGS IN USE. DIFLUNISAL - A NEW SALICYLATE ANALGESIC. COMPARATIVE COSTS OF TONICS. CARBEX GASSING AGENT. DOLOBID (D
28271 ..THE CLINICAL PHARMACOLOGY OF A NEW SALICYLATE ANALGESIC. (DIFLUNISAL)
29038 ..RAPID, DIRECT DETERMINATION OF TRACE AMOUNTS OF SALICYLIC ACID IN DEPROTEINIZED SERUM BY MEANS OF HIGH PRESSURE LIQU
29047 ..SIMPLE AND RAPID HIGH-PRESSURE LIQUID CHROMATOGRAPHIC SIMULTANEOUS DETERMINATION OF ASPIRIN, SALICYLIC ACID, AND SAL
29112 ..RELATIONSHIP BETWEEN PROTEIN BINDING OF BILRUBIN, SALICYLIC ACID, AND SULFISOXAZOLE IN SERUM OF UNMEDICATED AND PHEN
29332 ..ACUTE ACETYLSALICYLIC ACID POISONING: TREATMENT WITH FORCED ALKALINE DIURESIS AND DIURETICS.

SALIVA

26500 ..SALIVARY LEVEL MEASUREMENTS IN PHARMACOKINETIC STUDIES OF DIGOXIN ABSTRACT OF PAPER GIVEN AT 31ST MEETING OF SCANDI
26907 ..SALIVARY DIGOXIN CONCENTRATIONS.
27070 ..BIOSYNTHESIS OF A AND B BLOOD GROUP SUBSTANCES OF HUMAN ERYTHROCYTES AND SALIVA.
27285 ..THE PHARMACOKINETICS OF CARBAHAZEPINE IN PLASMA AND SALIVA OF MAN.
27400 ..THE STABILITY OF BLOOD GROUP SUBSTANCES IN LIQUID SALIVA.
27587 ..STUDIES ON THE BLOOD GROUP SUBSTANCES IN SALIVA.
27640 ..BLOOD AND SALIVA SALICYLATE MEASUREMENT IN THE MONITORING OF SALICYLATE THERAPY.
27645 ..PROBLEMS ASSOCIATED WITH BOILING 'NON SECRETOR' LIQUID SALIVA PRIOR TO ABO GROUPING.
27882 ..BLOOD AND SALIVA SALICYLATE MEASUREMENT IN THE MONITORING OF SALICYLATE THERAPY.
27889 ..BIOCHEMICAL AND SEROLOGICAL STUDIES ON ALPHA-GALACTOSYLTRANSFERASES OF SALIVA FROM BLOOD GROUP A AND AB PERSONS.
28230 ..GENETIC MARKERS IN MALAYSIANS: VARIANTS OF SOLUBLE AND MITOCHONDRIAL GLUTAMIC OXALACETIC TRANSAMINASE AND SALIVARY
28496 ..THE STABILITY OF WATER SOLUBLE ABO BLOOD GROUP SUBSTANCE IN LIQUID SALIVA.
28555 ..RELATION BETWEEN ZINC CONTENT IN SALIVA AND BLOOD IN HEALTHY HUMAN.
28710 ..A QUANTITATIVE SURVEY OF A B AND H BLOOD GROUP SUBSTANCE LEVELS IN SALIVA.
28838 ..PURIFICATION AND PARTIAL CHARACTERIZATION OF HUMAN SALIVARY PROLINE-RICH PROTEINS. (ABSTRACT)
28977 ..ON THE DISTRIBUTION OF DRUGS IN SALIVA AND BLOOD PLASMA.
29153 ..ENZYMATIC CONVERSION OF HUMAN GROUP O RED CELLS INTO GROUP B ACTIVE CELLS BY ALPHA-D-GALACTOSYLTRANSFERASES OF SERA
29372 ..KINETICS OF CARBAHAZEPINE AND CARBAHAZEPINE-EPOXIDE, DETERMINED BY USE OF PLASMA AND SALIVA.
29384 ..KINETICS, SALIVARY EXCRETION OF AMPHETAMINE ISOMERS, AND EFFECT OF URINARY PH.

SEMEN

26713 ..FURTHER ALLELES OF PHOSPHOGLUCOMUTASE (PGM) IN HUMAN SEMEN DETECTED BY ISOELECTRIC FOCUSING.

28803 ..ISOLATION AND CHARACTERIZATION OF A SEMEN-SPECIFIC PROTEIN FROM HUMAN SEMINAL PLASMA.A POTENTIAL NEW MARKER FOR SEME

SEMINAL

27115 ..HUMAN SEMINAL OROSMUCOID AND ITS POSSIBLE USE IN MEDICOLEGAL INVESTIGATION.

27472 ..A COMPARISON OF THREE ELECTROPHORETIC TECHNIQUES FOR IDENTIFYING SEMINAL ACID PHOSPHATASE.

28531 ..RADIOIMMUNOASSAY OF HPRL,LH, FSH, AND A HCG-LIKE SUBSTANCE IN SEMINAL FLUID AND SERUM OF MEN.

28618 ..GAMMA-GLUTAMYL TRANSPEPTIDASE OF HUMAN SEMINAL FLUID.

28803 ..ISOLATION AND CHARACTERIZATION OF A SEMEN-SPECIFIC PROTEIN FROM HUMAN SEMINAL PLASMA.A POTENTIAL NEW MARKER FOR SEME

SEROLOG

26660 ..APPLICATION OF ALLERGY DIAGNOSIS IN FORENSIC SEROLOGY

27039 ..SURVEY OF THE POSSIBILITIES FOR EVALUATING SEROLOGICAL FINDINGS OF BLOOD-GROUPS BY BIOSTATISTICAL METHODS

27644 ..Y CHROMOSOME DETECTION IN FORENSIC SEROLOGY - A RE-EVALUATION.

27679 ..TYPHOID AND ITS SEROLOGY.

27888 ..BIOCHEMICAL AND SEROLOGICAL STUDIES ON ALPHA-GALACTOSYLTRANSFERASES IN SERA FROM GROUPS B AND AB.

27889 ..BIOCHEMICAL AND SEROLOGICAL STUDIES ON ALPHA-GALACTOSYLTRANSFERASES OF SALIVA FROM BLOOD GROUP A AND AB PERSONS.

27890 ..IMMUNOLOGICAL STUDIES ON SPECIES IDENTIFICATION OF BODY FLUIDS AMONG HUMANS AND ANIMALS. I PREP. OF ANT-JAPANESE SER

28646 ..PURIFICATION AND SEROLOGICAL STUDIES OF HUMAN ALPHA-L-FUCOSIDASE IN THE NORMAL AND FUCOSIDOSIS STATES.

28761 ..DETERMINATION OF SECRETOR STATUS USING A RAPID SEROLOGICAL METHOD.

29171 ..SEROLOGICAL STUDIES OF THE H ACTIVITY OF OH RED CELLS WITH VARIOUS ANTI-H REAGENTS.

29181 ..PALEOSEROLOGICAL METHODS IN EXAMINATION OF SKELETAL REMAINS. (IN POLISH)

29359 ..SEROLOGICAL STUDIES OF SEROMUCOIDS FROM NORMAL SUBJECTS AND PATIENTS WITH MALIGNANT AND NON-MALIGNANT DISEASES.

29360 ..MICROMETHODS IN BLOOD GROUP SEROLOGY.

SEX

===

26630 ..SERUM ALKALINE PHOSPHATASE: NORMAL VALUES BY SEX AND AGE.

27101 ..SEX DETERMINATION OF SEVERELY BURNED BODIES.

27110 ..THE MEDICAL EXAMINATION IN SEXUAL OFFENCES AGAINST CHILDREN.

27489 ..H-Y ANTIGEN AND THE GENETICS OF SEX DETERMINATION.

27980 ..HOMOSEXUAL NECROPHILIA.

28226 ..TRICYCLIC PLASMA LEVELS. EFFECT OF AGE, RACE, SEX, AND SMOKING.

28498 ..HAZARDS OF SHIFFING AMYL NITRITE DURING SEXUAL INTERCOURSE.

28560 ..DRUGS AND ALCOHOL. CHAPTER 19 IN MEDICAL ASPECTS OF SEXUALITY. (750 QUESTIONS ANSWERED BY 500 AUTHORITIES.)

28652 ..STUDIES ON SEX IDENTIFICATION OF HUMAN BLOOD AND BLOOD STAINS.

28702 ..A COMPARISON OF ABSORPTION-INHIBITION AND ABSORPTION-ELUTION METHODS IN THE DETECTION OF AB0(X) ANTIGENS FOUND IN VA

28763 ..SEXING OF BLOODSTAINS USING Y-CHROMOSOME FLUORESCENCE) REPORT OF A 'BLIND TRIAL' INVOLVING CASE MATERIAL.

29060 ..SEXUAL DYSFUNCTION DURING RAPE.

29468 ..FREQUENCY DISTRIBUTION AND DISCRIMINATION PROBABILITY OF TWELVE PROTEIN GENETIC VARIANTS IN HUMAN BLOOD AS FUNCTIONS

SHOE

====

26981 ..MORE VINYL SHOES

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28032 ..THE DISTRIBUTION OF THE REFRACTIVE INDEX OF GLASS FRAGMENTS FOUND ON SHOES.

29345 ..PRESERVATION OF SHOE AND TIRE IMPRESSIONS.

*SILIC

26566 ..ADDITIVES FOR PAINTS, INKS, ADHESIVES AND POLYMERS. THE UBIQUITOUS AMORPHOUS SILICAS.

26741 ..DETERMINATION OF SILICON IN SOIL EXTRACTS BY ATOMIC ABSORPTION.

26929 ..SILICATE ROCK ANALYSIS BY ATOMIC ABSORPTION - SOME DATA ON INTRALABORATORY PRECISION.

26962 ..A SILICON DETECTOR FOR GAS CHROMATOGRAPHY.

27179 ..GENERAL METHOD FOR ANALYSIS OF SILICEOUS MATERIALS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY AND ITS APPLICATION TO MAC

27312 ..A NEW METHOD FOR DECOMPOSITION AND COMPREHENSIVE ANALYSIS OF SILICATES BY ATOMIC ABSORPTION SPECTROMETRY.

27315 ..AN ION BEAM SPECTROCHEMICAL ANALYSER WITH APPLICATION TO THE ANALYSIS OF SILICATE MINERALS.

27544 ..THE DETERMINATION OF TOTAL IRON IN VENEZUELAN LATERITES: THE INVESTIGATION OF INTERFERENCES OF ALUMINIUM AND SILICON

27559 ..COMPARISON OF NEW HIGH CAPACITY ION EXCHANGE SILICAS OF THE SPHEROSIL TYPE AND NORMAL MICROPARTICULATE ION EXCHANGER

27611 ..FORENSIC EXAMINATION OF TOXICOLOGICAL SPECIMENS FOR DIMETHYLPOLYSILOXANE (SILICONE OIL).

27622 ..RAPID AND PRECISE DETERMINATION OF TOTAL SULPHUR IN SODA-LIME-SILICA GLASSES.

27769 ..X-RAY DIFFRACTION STUDY OF LEAD SILICATE GLASSES.

27775 ..INDEX OF REFRACTION OF SOME SODA-LIME-SILICA GLASSES AS A FUNCTION OF THE COMPOSITION.

27781 ..DENSITY FLUCTUATIONS IN SILICATE GLASSES.

27792 ..DYNAMIC AND STATIC FATIGUE OF SILICATE GLASSES.

27822 ..LOCAL COMPOSITIONAL CHANGES IN ALKALI SILICATE GLASSES DURING ELECTRON MICROPROBE ANALYSIS.

27825 ..INFRARED DETERMINATION OF QUARTZ, KAOLIN, CORUNDUM, SILICON CARBIDE AND ORTHOCLASE IN RESPIRABLE DUST FROM GRINDING WHE

28300 ..ION-PAIR ADSORPTION CHROMATOGRAPHY OF BASIC DRUGS USING STRAIGHT-PHASE SYSTEMS ON SILICA GEL THIN LAYERS.

28424 ..ACCURACY, PRECISION AND DETECTION LIMITS OF ENERGY-DISPERSIVE ELECTRON-MICROPROBE ANALYSES OF SILICATES.

28624 ..PHOSPHORUS RESPONSE MODE OF THE THERMIONIC RUDIDIUM SILICATE DETECTOR.

28663 ..THE EFFECT OF CHANGES OF COMPOSITION ON DENSITY CHANGES IN SILICATE GLASSES.

28664 ..THE DENSITY OF SILICATE GLASSES AS A FUNCTION OF COMPOSITION.

28676 ..STRUCTURAL INTERPRETATION OF LIQUIDUS TEMPERATURE MEASUREMENTS IN THE SODA-LIME-SILICA STSTEM.

29116 ..IMPROVED RECOVERY OF MORPHINE FROM BIOLOGICAL TISSUES USING SILICONIZED GLASSWARE.

29216 ..CHROMATOGRAPHIC BEHAVIOUR OF BASIC AMINO COMPOUNDS ON SILICA AND ODS-SILICA USING AQUEOUS METHANOL MOBILE PHASES.

29275 ..RAMAN MICROPROBE SPECTRA OF INDIVIDUAL MICROCRYSTALS AND FIBERS OF TALC, TREMOLITE, AND RELATED SILICATE MINERALS.

SILVER

27124 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: SILVER.

28162 ..THE ANALYSIS OF SILVER BY X-RAY FLUORESCENCE SPECTROMETRY.

*SMOK

27237 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHIC-MASS SPECTROMETRIC DETERMINATION OF DELTA-9-TETRAHYDROCANNABINOL IN HUMAN PLASH

27610 ..MONITORING PHENOLICS IN CIGARETTE SMOKE CONDENSATE FRACTIONS BY MICRO-POLYAMIDE THIN-LAYER CHROMATOGRAPHY.

28123 ..NO SMOKE WITHOUT GOOD DETECTION.

28226 ..TRICYCLIC PLASMA LEVELS. EFFECT OF AGE, RACE, SEX, AND SMOKING.

28341 ..DO PEOPLE SMOKE FOR NICOTINE?
 28869 ..CIGARETTE SMOKING AND PLASMA NORTRIPTYLINE LEVELS.
 29450 ..FEASIBILITY OF GUNSHOT RESIDUE DETECTION VIA ITS ORGANIC CONSTITUENTS. PART I: ANALYSIS OF SMOKELESS POWDERS BY COMB
 29474 ..DRUGS IN USE. SUBARACHNOID HAEMORRHAGE RISK IN ORAL CONTRACEPTIVE USERS AND CIGARETTE SMOKERS. USE OF ORAL IRON SUPP

SNIFF

26616 ..GASOLINE SNIFFING: A REVIEW.
 27501 ..GASOLINE SNIFFING AND TETRAETHYL LEAD POISONING IN CHILDREN.
 27502 ..RECURRENT CEREBELLAR DYSFUNCTION AS RELATED TO CHRONIC GASOLINE SNIFFING IN AN ADOLESCENT GIRL. LEAD POISONING FROM
 29498 ..HAZARDS OF SNIFFING AMYL NITRITE DURING SEXUAL INTERCOURSE.
 28684 ..THREE FATAL CASES OF THINNERS-SNIFFING, AND EXPERIMENTAL EXPOSURE TO TOLUENE IN HUMAN AND ANIMALS.

SODIUM

26696 ..PLANT ANALYSIS BY X-RAY SPECTROMETRY.1. LOW ATOMIC NUMBER ELEMENTS, SODIUM TO CALCIUM.
 26930 ..THE REPLACEMENT OF SODIUM FLUORIDE BY POTASSIUM FLUORIDE IN RTA BLOOD VIALS.
 27147 ..A RAPID AND SENSITIVE GAS-LIQUID CHROMATOGRAPHIC PROCEDURE FOR THE MICRO DETERMINATION OF SODIUM VALPROATE (SODIUM D
 27302 ..THE EFFECT OF AMMONIUM THIOCYANATE AND SODIUM CHLORIDE ON LOSS AND RECOVERY OF MERCURY FROM WATER DURING STORAGE.
 27874 ..THE CHARACTERISATION OF COMMERCIAL SAMPLES OF SODIUM CHLORATE. (BASED ON A PAPER PRESENTED BY K W SMALLDON AT THE FO
 28183 ..SODIUM VALPROATE IN EPILEPSY.
 28606 ..THE DEGREE OF PLASMA PROTEIN BINDING OF SODIUM CROMOGLYCAT.
 28976 ..THE CHARACTERISATION OF THE WATER-SOLUBLE FRACTION OF COMMERCIAL SAMPLES OF SODIUM CHLORATE USING INDUCTIVELY COUPLE
 29017 ..SPOT TEST FOR DI- AND TRINITRO AROMATIC COMPOUNDS USING SODIUM TETRAHYDROBORATE (III).

SOIL

26741 ..DETERMINATION OF SILICON IN SOIL EXTRACTS BY ATOMIC ABSORPTION.
 26910 ..A SELECTED BIBLIOGRAPHY ON MINOR ELEMENTS IN SOILS. (1973-1970); (INDEXED).
 26911 ..A SELECTED BIBLIOGRAPHY ON MINOR ELEMENTS IN SOILS. (1969-1966); INDEXED).
 26912 ..CHEMICAL DETERMINATION OF COPPER AND ZINC IN SOIL AND PLANT MATERIAL (1974-1969). SUPPLEMENT TO NOS. 1340,1969-36) A
 26913 ..CHEMICAL DETERMINATION OF IRON AND MANGANESE IN SOIL AND PLANT MATERIAL (1974-1968). SUPPLEMENT TO NO.1224;1968-1861
 26914 ..USE OF SPECTRAL METHODS IN SOIL SCIENCE AND AGROCHEMISTRY IN THE SOVIET UNION.
 26915 ..DETERMINATION OF METALLIC ELEMENTS IN SOILS AND VEGETATION IN INDUSTRIAL AND URBAN SITES (IN FRENCH).
 26916 ..AVAILABILITY OF CU, ZN AND MN IN SOILS 1. INFLUENCE OF SOIL PH, ORGANIC MATTER AND EXTRACTABLE PHOSPHORUS.
 26920 ..THE QUANTITATIVE DETERMINATION OF CADMIUM IN SOILS BY SOLVENT EXTRACTION AND FLAMELESS ATOMIC ABSORPTION SPECTROSCOP
 26921 ..DETERMINATION OF POTASSIUM SOIL EXTRACTS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY
 26922 ..LEAD CONTAMINATION OF ROADSIDE SOIL AND GRASS IN BIRMINGHAM, ENGLAND, IN RELATION TO NATURALLY OCCURRING LEVELS.
 26924 ..FORENSIC COMPARISONS OF SOILS BY NEUTRON ACTIVATION ANALYSIS AND ATOMIC ABSORPTION ANALYSIS.
 27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE; A
 27480 ..SPECTROPHOTOMETRIC DETERMINATION OF METHOXYL RESIDUES IN SELECTED VEGETABLES, GRAINS, AND SOIL.
 27503 ..A CARBON-ROD ATONIZER FOR THE DETERMINATION OF CADMIUM AND LEAD IN PLANT MATERIALS AND SOIL EXTRACTS. PART III. SIMU
 27543 ..INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY: ANALYSIS OF BIOLOGICAL MATERIALS AND SOILS FOR MAJOR, TRACE

29179 ..A GC/MS INVESTIGATION OF ORGANIC CHEMICAL RESIDUES FOUND IN AGRICULTURAL SOILS.
29283 ..COMPREHENSIVE ANALYSIS OF SOILS AND ROCKS BY SPARK-SOURCE MASS SPECTROMETRY.

SOLVENT

26920 ..THE QUANTITATIVE DETERMINATION OF CADMIUM IN SOILS BY SOLVENT EXTRACTION AND FLAMELESS ATOMIC ABSORPTION SPECTROSCOPY
26999 ..MULTIELEMENT TRACE ANALYSIS OF GEOLOGICAL MATERIALS WITH SOLVENT EXTRACTION AND FLAME ATOMIC ABSORPTION SPECTROMETRY
27095 ..EVIDENCE FOR THE LACK OF A CARRIER EFFECT IN THE SOLVENT EXTRACTION AND DETERMINATION OF OCTOPAMINE BY GAS CHROMATOGRAPHY
27289 ..EXAMINATION OF FIVE COMMERCIALY AVAILABLE LIQUID CHROMATOGRAPHIC REVERSED PHASES (INCLUDING THE NATURE OF THE SOLUT
27292 ..SOLVENT SELECTIVITY IN REVERSED-PHASE HIGH-PRESSURE LIQUID CHROMATOGRAPHY.
27929 .. DEVELOPMENTS IN PROTECTIVE PAINTS FOR METALS. 3. SOLVENT BORNE POLYMERS.
27981 ..CLINICAL AND LABORATORY INVESTIGATIONS IN 132 CASES OF SOLVENT ABUSE.
28082 ..DETERMINATION OF TRACE CADMIUM (II) BY SOLVENT EXTRACTION (DIETHYLENETHANE) AND ATOMIC-ABSORPTION SPECTROPHOTOMETER
29453 ..RECOVERY OF MORPHINE FROM BIOLOGICAL SAMPLES BY HYDROLYSIS AND SOLVENT EXTRACTION.

SPARK?SOURCE

26749 ..COMPARISON OF WINDOW GLASSES BY ISOTOPE DILUTION SPARK SOURCE MASS SPECTROMETRY.
26919 ..SPARK SOURCE MASS SPECTROMETRY FOR THE STUDY OF THE GEOCHEMICAL ENVIRONMENT.
27577 ..THE DETERMINATION OF TRACE AMOUNTS OF PLATINUM IN GLASS BY COLORIMETRY SPARK SOURCE MASS SPECTROGRAPHY AND X-RAY FLU
27791 ..COMPARISON OF SURFACE AND BULK GLASS COMPOSITION WITH THE SPARK SOURCE MASS SPECTROMETER.
29283 ..COMPREHENSIVE ANALYSIS OF SOILS AND ROCKS BY SPARK-SOURCE MASS SPECTROMETRY.
29402 ..NEW POWER SUPPLIES FOR A SPARK SOURCE MASS SPECTROMETER.

SPECIES

26941 ..ALKALOIDS OF SOME INDIGENOUS SENECEIO SPECIES. II. IDENTIFICATION AND STRUCTURE. (IN FRENCH)
27395 ..AN ULTRAMICRO HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC METHOD FOR ASSAYING ION-PAIR SPECIES OF BENACTYZINE.
27588 ..SPECIES DETERMINATION FROM TOOTH FRAGMENTS.
27743 ..A BASIC COMPUTER PROGRAM FOR CALCULATING ELEVEN INDICES OF SPECIES DIVERSITY.
27890 ..IMMUNOLOGICAL STUDIES ON SPECIES IDENTIFICATION OF BODY FLUIDS AMONG HUMANS AND ANIMALS. I PREP. OF ANT-JAPANESE SER
28081 ..OCCURRENCE OF PSILOCYBIN AND PSILOCIN IN CERTAIN CONOCYBE AND PSILOCYBE SPECIES.
28653 ..THE MEASUREMENT AND TOXICITY OF METALLIC AND ORGANIC SPECIES. INDUSTRIAL TOXICITY WITH PARTICULAR REFERENCE TO LEAD
28995 ..THE DETERMINATION OF CHROMIUM SPECIES IN NATURAL WATERS.
29294 ..LECTIN STUDIES. III. A SURVEY OF PHYTOHAEMAGGLUTININS: INTERACTION OF LECTINS WITH ERYTHROCYTES OF TEN VERTEBRATE SP
29497 ..METABOLISM AND PHARMACOKINETICS OF ORCIPRENALINE IN VARIOUS ANIMAL SPECIES AND MAN.

SPERM

26755 ..TECHNIQUES FOR EXTRACTION OF SPERMATOZOA FROM STAINED CLOTHING: A CRITICAL REVIEW.
26992 ..THE FREQUENCY OF Y CHROMATIN-POSITIVE SPERMATOZOA DURING IN VITRO PENETRATION TESTS UNDER VARIOUS EXPERIMENTAL CONDI
27146 ..MORPHOLOGICAL ABNORMALITIES IN SPERMATOZOA OF MAN AND GREAT APES.
27185 ..INVESTIGATIONS ON THE POLYMORPHISM OF SPERM DIAPHORASE IN MAN EVIDENCE FOR A THIRD COMMON ALLELE, SD3.
28579 ..SENSITIVE FLUORIMETRIC METHOD FOR THE DETERMINATION OF PUTRESCINE, SPERMIDINE AND SPERMINE BY HIGH PERFORMANCE LIQUI
28661 ..VOLUME AND SHAPE OF NORMAL HUMAN SPERMATOZOA.

28760 ..SPERMS IN POOR SHAPE HAVE NO FUTURE.
 28817 ..SPERMATOZOA IN THE ANAL CANAL AND RECTUM AND IN THE ORAL CAVITY OF FEMALE RAPE VICTIMS.
 28784 ..PRESERVATION OF SPERMATOZOA IN THE ORAL CAVITY AND VAGINA OF CORPSES. (TRANSLATION FROM RUSSIAN)
 29000 ..SPERM HEAD CONTRACTION HAS MUSCLE.

STAIN

26515 ..A RESTAINING METHOD TO RESTORE FLUORESCENCE IN FADED PREPARATIONS OF TISSUES TREATED WITH THE INDIRECT IMMUNOFLOURES
 26516 ..AN IMPROVED STAIN FOR IMMUNODIFFUSION TESTS.
 26752 ..HAPTOGLOBIN PHENOTYPING OF BLOODSTAINS BY NONGRADIENT POLYACRYLAMIDE ELECTROPHORESIS.
 26755 ..TECHNIQUES FOR EXTRACTION OF SPERMATOZOA FROM STAINED CLOTHING: A CRITICAL REVIEW.
 26814 ..ESTERASE D PHENOTYPING OF BLOOD AND BLOODSTAINS: OPTIMUM REACTION PH AND SIMULTANEOUS ADENYLATE KINASE PHENOTYPING.
 27027 ..THE EXAMINATION OF BLOODSTAINS BY LAURELL ELECTROPHORESIS (ANTIGEN/ANTIBODY CROSSED ELECTROPHORESIS).
 27028 ..THE FLUORESCENT ANTIBODY TECHNIQUE. ITS APPLICATION TO THE DETECTION OF BLOOD GROUP ANTIGENS IN STAINS.
 27069 ..ESTIMATION OF AGE OF BLOOD STAINS BY OPTICAL ROTARY DISPERSION (ORD) SPECTROMETRY, ESPECIALLY WITH RESPECT TO THE PR
 27100 ..IDENTIFICATION OF BLOOD STAINS BY NON-GENETIC CHARACTERISTICS: THE HBS ANTIGEN OF VIRAL HEPATITIS B.
 27167 ..EVALUATION OF AN ORAL SUSTAINED RELEASE DOSAGE FORM OF TRIMEPAZINE AS MEASURED BY URINARY EXCRETION.
 27168 ..PREPARATION OF A 35S LABELLED TRIMEPAZINE TARTRATE SUSTAINED ACTION PRODUCT FOR ITS EVALUATION IN MAN.
 27224 ..THE CHARACTERISATION OF MULTILAYERED WHITE PAINT FLAKES. PART II MICROSCOPIC EXAMINATION OF STAINED CROSS SECTIONS.
 27273 ..EFFECT OF SUSTAINED RELEASE ON ABSORPTION AND EXCRETION OF 35S-LABELLED TRIMEPAZINE TARTRATE.
 27463 ..CROSSED ELECTROIMMUNODIFFUSION AND BLOODSTAIN INVESTIGATIONS.
 27494 ..GM AND KM TYPING OF BLOODSTAINS ON MICROTITRE PLATES.
 27581 ..A GLASS DENSITY METHOD UTILIZING MARKER DYES AND STAINS.
 27907 ..SCANNING TRANSMISSION ELECTRON MICROSCOPY OF UNSTAINED BIOLOGICAL SECTIONS.
 27979 ..INCREASED SENSITIVITY OF TESTS FOR THE DETECTION BLOOD GROUP ANTIGENS IN STAINS USING A LOW IONIC STRENGTH MEDIUM.
 28070 ..R V SITTINGBOURNE JUSTICES, EX PARTE PARSLEY. BREATH TEST-ALCOTEST (R)OO -GREEN STAINING.-CONFLICTING EVIDENCE AS TO
 28109 ..THE SEQUENTIAL DETERMINATION OF GM/KM AND ABO BLOOD GROUPS FROM THE SAME PIECE OF BLOODSTAINED THREAD.
 28376 ..FAILURE EXAMINATION. PICKLING ERROR, PITTING CORROSION. BROKEN STAINLESS CHROMIUM STEEL MEASURING TAPE.
 28441 ..A CARRIER FOR THE CENTRIFUGATION OF MICROTITRE PLATES IN GM/KM GROUPING OF BLOODSTAINS.
 28484 ..INDEFINITE STORAGE OF DRIED GM AND KM (INV) ANTIGENS: (EXAMINATION OF BLOODSTAINS 33 YEARS OLD).
 28486 ..INFLUENCE OF THE TEMPERATURE ON THE DETECTION OF FLUORESCENT Y-BODIES IN BLOOD STAINS.
 28491 ..OBSERVATIONS ON THE USE OF AN AUTOANALYSER AND A MANUAL TECHNIQUE FOR THE DETECTION OF THE RED CELL ANTIGENS C, D, E
 28652 ..STUDIES ON SEX IDENTIFICATION OF HUMAN BLOOD AND BLOOD STAINS.
 28703 ..DETERMINATION OF GROUP SPECIFIC COMPONENT PHENOTYPES IN DRIED BLOODSTAINS BY IMMUNOFIXATION ON CELLULOSE ACETATE.
 28709 ..A COMPARISON OF THE EFFECTIVENESS OF WATER AND 5 PERCENT AMMONIA AS EXTRACTANTS OF SERUM PROTEINS FROM BLOODSTAINS.
 28763 ..SEXING OF BLOODSTAINS USING Y-CHROMOSOME FLUORESCENCE: REPORT OF A 'BLIND TRIAL' INVOLVING CASE MATERIAL.
 28800 ..PHENOTYPING OF ERYTHROCYTE ACID PHOSPHATASE IN FRESH BLOOD AND IN BLOODSTAINS ON CELLULOSE ACETATE.
 28801 ..ELECTROPHORESIS OF ESTERASE D IN FRESH BLOOD AND IN BLOODSTAINS ON CELLULOSE ACETATE.
 28802 ..FACTORS AFFECTING THE USE OF LACTATE DEHYDROGENASE AS A MEANS OF BLOODSTAIN DIFFERENTIATION.

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28960 ..ABO, GM AND KM GROUPING OF BLOODSTAINS ON MICROTITRE PLATES.
 29269 ..FURTHER OBSERVATIONS ON ISOELECTRIC FOCUSSING OF SERUM PROTEINS USING MODIFIED CELLULOSE ACETATE GEL MEMBRANES. AND
 29465 ..CHEMILUMINESCENCE IN THE VISUALIZATION OF FORENSIC BLOODSTAINS.
 29467 ..MN DETERMINATIONS IN BLOODSTAINS - SELECTIVE DESTRUCTION OF CROSS-REACTING ACTIVITY.
 29473 ..PROBLEMS OF RELIABILITY IN THE PH⁺NOTYPING OF ERYTHROCYTE ACID PHOSPHATASE IN BLOODSTAINS.

STATISTIC

26573 ..LOW CAPACITY CODES FOR MASS SPECTRA BASED ON STATISTICAL MOMENTS.
 26768 ..IMPROVED STATISTICAL METHOD FOR THE CALCULATION OF PROTEIN CONCENTRATION BY LAURELL MONOROCKET IMMUNOELECTROPHORESIS
 27039 ..SURVEY OF THE POSSIBILITIES FOR EVALUATING SEROLOGICAL FINDINGS OF BLOOD-GROUPS BY BIOSTATISTICAL METHODS
 27351 ..STATISTICS: IMS PRESCRIPTION MEDICINES DATA.
 27530 ..STATISTICAL INVESTIGATIONS OF INTERFERENCES IN GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROSCOPY. III. LEAD
 27652 ..MATHEMATIC-STATISTICAL DISCRIMINATION BETWEEN SUICIDE AND ACCIDENT IN FALLS FROM HEIGHT. (IN GERMAN)
 27744 ..STEIN'S PARADOX IN STATISTICS.
 28144 ..METROPOLITAN POLICE LABORATORY DRUG CASE STATISTICS, JANUARY-JUNE 1977.
 28145 ..METROPOLITAN POLICE LABORATORY DRUG CASE STATISTICS, JULY-DECEMBER 1977.
 28187 ..HOME OFFICE STATISTICS ON MISUSE OF DRUGS.

STEEL

26954 ..PRODUCTION OF HIGH-CARBON QUALITY STEEL FOR SPECIAL USE.
 27405 ..FATIGUE OF CASE HARDENED LOW ALLOYED STEEL.
 28373 ..INITIATION AND EARLY GROWTH OF FATIGUE CRACKS IN HIGH STRENGTH STEEL.
 28374 ..FRACTOGRAPHY OF FATIGUE FRACTURES IN CARBURIZED STEEL.
 28376 ..FAILURE EXAMINATION. PICKLING ERROR, PITTING CORROSION. BROKEN STAINLESS CHROMIUM STEEL MEASURING TAPE.
 28379 ..EFFECT OF OVERSTRESSING ON CUMULATIVE FATIGUE DAMAGE OF MILD STEEL.

STERIOD

26726 ..COMPUTER-AIDED INTERPRETATION OF STERIOD MASS SPECTRA BY PATTERN RECOGNITION METHOD. PART 2. INFLUENCE OF MASS SPECT
 27245 ..DRUGS IN USE. CAN POTASSIUM PRESCRIBING BE RATIONAL. METROHIDAZOLE NEUROPATHY. USE OF TOPICAL STEROIDS 'SHOULD BE CR
 27868 ..DRUGS IN USE. POLYPHARMACY UNNECESSARY FOR EPILEPSY? FLUOROURACIL CARDIOTOXICITY. LEVAMISOLE IN RHEUMATOID ARTHRITI
 28066 ..STERIODS IN SECONDARY DROWNING.
 28746 ..COMPARISON OF FOURTEEN SUBSTITUTED Silyl DERIVATIVES FOR THE CHARACTERISATION OF ALCOHOLS, STEROIDS AND CANNABINOIDS
 28932 ..PREDICTION OF THE RELATIVE MOLAR FLAME IONIZATION RESPONSE FOR STEROIDS.
 29001 ..A MICRO-SCALE METHOD FOR LIQUID SCINTILLATION COUNTING, APPLICABLE TO RADIOIMMUNOASSAY OF STEROIDS AND SUBSTANCES OF
 29208 ..RAPID REVERSED-PHASE HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC ANALYSIS OF STERIOD PRODUCTS.

SURVEY

27039 ..SURVEY OF THE POSSIBILITIES FOR EVALUATING SEROLOGICAL FINDINGS OF BLOOD-GROUPS BY BIOSTATISTICAL METHODS
 27382 ..A NATIONAL SURVEY OF LABORATORY QUESTIONED DOCUMENT REEXAMINATIONS - ARE THEY BEING DONE?
 27384 ..A SURVEY OF HANDWRITING STYLES BY GEOGRAPHIC LOCATION.
 27398 ..A SURVEY OF CANNABIS RESIN 'BRAND' MARKS OVER THE PERIOD JUNE 1975 TO DECEMBER 1977. [RESTRICTED]

27583 ..A SURVEY OF THE VARIATIONS IN THE PHYSICAL PROPERTIES OF GLASS.
 28055 ..UNDERSTANDING ALCOHOLICS ANONYMOUS. RESULTS FROM A SURVEY IN ENGLAND AND WALES.
 28071 ..LEAD IN DRINKING WATER. A SURVEY IN GREAT BRITAIN 1975-76. REPORT OF AN INTERDEPARTMENTAL WORKING GROUP.
 28292 ..MOTORCYCLE SAFETY - ACCIDENT SURVEY AND RIDER INJURIES.
 28710 ..A QUANTITATIVE SURVEY OF A B AND H BLOOD GROUP SUBSTANCE LEVELS IN SALIVA.
 29229 ..A SURVEY OF MEN'S FOOTWEAR.
 29294 ..LECTIN STUDIES. III. A SURVEY OF PHYTOHAEMAGGLUTININS: INTERACTION OF LECTINS WITH ERYTHROCYTES OF TEN VERTEBRATE SP

TABLET

26535 ..HIGH-PERFORMANCE LIQUID CHROMATOGRAPHIC DETERMINATION OF PERPHENAZINE AND AMITRIPTYLINE HYDROCHLORIDE IN TWO-COMPONE
 26851 ..AN INVESTIGATION OF THE PROPERTIES OF ILICITLY PRODUCED TABLETS. (RESTRICTED)
 26859 ..FDA ADVICE ON ORAL CONTRACEPTIVES, EDUCATION TO CONTROL ANTIBIOTIC RESISTANCE-WHO. BETA BLOCKER SIDE EFFECTS. EYE SY
 27327 ..DIGOXIN BIOAVAILABILITY: EVALUATION OF A GENERIC TABLET AND PROPOSED FDA GUIDELINES.
 27533 ..DRUGS IN USE. BACTIGRAS TULLE GRAS. CALCIPARINE INJECTION. FERRLECIT 100 TABLETS. OVAMIN 30 TABLETS. ETHRANE INHALAT
 27536 ..DRUGS IN USE. DIABETOGENIC ACTION OF POTENT DIURETICS. RESISTANCE TO MICONAZOLE OF C. ALBICANS. NEW LABELLING REQUIR
 27538 ..DRUGS IN USE. NEBULISED SALBUTANOL FOR ACUTE ASTHMA. INDOPROFEN - NEW ANTI-INFLAMMATORY DRUG. LABETALOL AND 'SCALP T
 27569 ..POISONING WITH DELAYED-RELEASE TABLETS. TREATMENT OF DEBENDOX POISONING WITH PURGATION AND DIALYSIS.
 27868 ..DRUGS IN USE. POLYPHARMACY UNNECESSARY FOR EPILEPSY? FLUOROURACIL CARDIOTOXICITY. LEVAMISOLE IN RHEUMATOID ARTHRITI
 27899 ..DRUGS IN USE. TANDERIL CHLORAMPHENICOL EYE OINTMENT. LASIX PEDIATRIC LIQUID. PROPAIN TABLETS.
 28352 ..DRUGS IN USE. TEMAZEPAM- NEW BENZODIAZEPINE FOR INSOMNIA. PUVA TREATMENT FOR PSORIASIS. CHENODEOXYCHOLIC ACID (CHENO
 28357 ..DRUGS IN USE. ASPIRIN IN PREVENTION OF FOOD INTOLERANCE. PELLICOL SUSPENSION. BC 500 WITH IRON TABLETS. DITHRANOL (D
 28513 ..DRUGS IN USE. CHENODEOXYCHOLIC ACID DOSE. ERYTHROMYCIN OTOTOXICITY. INTERNATIONAL NON-PROPRIETARY NAMES. TIMOLOL MAL
 28566 ..DETECTION OF TARTARATE ION IN LSD TABLETS.
 28847 ..DRUGS IN USE. NEFOPAM - NOVEL ANALGESIC. DIGOXIN INTERACTION WITH ANTACIDS. 'PROMISING' ANTIVIRAL. EVIDENCE OF PENTA
 28945 ..GAS-LIQUID CHROMATOGRAPHIC QUANTITATION OF COCAINE.HCL IN POWDERS AND TABLETS: COLLABORATIVE STUDY.
 29043 ..SIMULTANEOUS DETERMINATION OF RESERPINE AND HYDROCHLOROTHIAZIDE IN TWO-COMPONENT TABLET FORMULATIONS BY HIGH-PRESSUR
 29049 ..DETERMINATION OF CLONAZEPAM IN TABLETS BY DC POLAROGRAPHY.
 29388 ..DIXARIT OVERDOSE: THE PROBLEM OF ATTRACTIVE TABLETS.

TEETH

26551 ..TUS SEEKS TEETH FOR HEALTH AND SAFETY.
 26867 ..THE ESTIMATION OF AGE OF SKELETAL REMAINS FROM THE COLOUR OF ROOTS OF TEETH.
 27244 ..DRUGS IN USE. CHOOSING AN EMETIC. TETRACYCLINES AND TEETH -A REMINDER. USE OF COMBINATION BRONCHODILATOR DRUGS." ANTI
 29028 ..THE ASSOCIATION BETWEEN LEAD CONCENTRATIONS IN TEETH AND DOMESTIC WATER LEAD CONCENTRATIONS.

THALLIUM

26518 ..DIFFERENTIAL PULSE ANODIC STRIPPING VOLTAMMETRY FOR IDENTIFICATION OF ACUTE AND CHRONIC THALLIUM INTOXICATIONS. (IN
 28489 ..ELECTRON MICROSCOPIC STUDY OF THE EFFECTS OF THALLIUM POISONING ON THE RAT CEREBELLUM.

THERMAL

26728 ..THE USE OF THERMAL DEGRADATION FOR THE CHARACTERISATION OF TEXTILE MATERIALS: A COMPARISON OF PYROLYSIS-GAS CHROMATO

26847 ..THERMAL DECOMPOSITION PRODUCTS OF POLYACRYLONITRILE.
 26848 ..THERMAL DEGRADATION OF POLYMERS. XV. VACUUM PYROLYSIS STUDIES ON POLY(P-METHOXYSTYRENE) AND POLY(P-HYDROXYSTYRENE).
 26849 ..THERMAL DEGRADATION OF POLYMERS. XVI. THERMAL ANALYSIS STUDIES ON POLY(P-METHOXYSTYRENE) AND POLY(P-HYDROXYSTYRENE)
 26877 ..MULTIPLE CRACKING OF 2 3/4 IN THICK BOILER DRUM FROM THERMAL SHOCK.
 27180 ..THERMAL DIFFUSIVITY AND THICKNESS MEASUREMENTS FOR SOLID SAMPLES UTILISING THE OPTOACOUSTIC EFFECT.
 27181 ..DETERMINATION OF BISMUTH BY ATOMIC ABSORPTION SPECTROPHOTOMETRY WITH ELECTROTHERMAL ATOMISATION AFTER LOW-TEMPERATUR
 27207 ..ISOTHERMAL GAS-CHROMATOGRAPHIC SEPARATION OF BARBITURATES WITH USE OF ON-COLUMN HEXYLATION AND HEPTYLATION.
 27470 ..PHOTOTHERMAL SPECTROSCOPY.
 27589 ..MODERN WEAPON TECHNOLOGY. THERMAL IMAGING AND ITS MILITARY APPLICATIONS.
 27799 ..THERMAL VARIATION OF REFRACTIVE INDEX.
 27927 ..CURRENT ASPECTS OF PHARMACEUTICAL ANALYSIS. MARCH REVIEW. THERMAL ANALYS
 27953 ..ISOTHERMAL GAS CHROMATOGRAPHIC METHOD FOR THE RAPID DETERMINATION OF CARBAMAZEPINE ('TEGRETOL') AS ITS TMS DERIVATIV
 28301 ..PROPERTIES OF MICRO-PACKED COLUMNS AND OF POROUS-LAYER OPEN-TUBULAR COLUMNS WITH GRAPHITISED THERMAL CARBON BLACK'.
 28429 ..LINEAR PROGRAMMED THERMAL DEGRADATION MASS SPECTROMETRY.
 28665 ..THE THERMAL ENDURANCE OF GLASS.
 28668 ..THE ROUTINE CONTROL BY DENSITY AND THERMAL EXPANSION MEASUREMENTS OF GLASSES DURING MANUFACTURE.
 28672 ..METHOD FOR DETERMINATION OF BORON IN PYREX BASE FROM THE TRANSPARENCY TO THERMAL NEUTRONS (IN FRENCH).
 28737 ..ELECTROTHERMAL ATOMIC ABSORPTION DETERMINATION OF ARSENIC AND ANTIMONY IN COMBUSTIBLE MUNICIPAL SOLID WASTE.
 28754 ..THE PRODUCTION OF FREE TOLYLENE DIISOCYANATE (TDI) FROM THE THERMAL DECOMPOSITION OF FLEXIBLE POLYURETHANE FOAMS.
 28891 ..THERMAL ANALYSIS.
 29002 ..ANALYSIS FOR NICKEL IN PLASMA AND URINE BY ELECTROTHERMAL ATOMIC ABSORPTION SPECTROMETRY, WITH SAMPLE PREPARATION BY
 29239 ..CONTRIBUTIONS TO AUTOMATED TRACE ANALYSIS. PART II. RAPID METHOD FOR THE AUTOMATED DETERMINATION OF LEAD IN WHOLE BL

THIAZIDE

26680 ..A GLC ASSAY FOR BENZDROFLUMETHIAZIDE. PRELIMINARY DATA ABOUT ITS PLASMA LEVEL IN MAN.
 26949 ..ABSORPTION, METABOLISM, AND EXCRETION OF HYDROCHLOROTHIAZIDE.
 28211 ..PHARMACOKINETICS OF BENZDROFLUMETHIAZIDE.
 28500 ..PHARMACOKINETICS OF BENZDROFLUMETHIAZIDE
 28502 ..A GLC ASSAY FOR BENZDROFLUMETHIAZIDE. PRELIMINARY DATA ABOUT ITS PLASMA LEVEL IN MAN.
 29043 ..SIMULTANEOUS DETERMINATION OF RESERPINE AND HYDROCHLOROTHIAZIDE IN TWO-COMPONENT TABLET FORMULATIONS BY HIGH-PRESSUR
 29048 ..DETERMINATION OF PLASMA HYDROCHLOROTHIAZIDE LEVELS IN HUMANS.
 29128 ..PHARMACOKINETICS OF ORALLY ADMINISTERED HYDROFLUMETHIAZIDE IN MAN.
 29142 ..DETERMINATION OF THE THIAZIDE DIURETIC BENETIZIDE IN THE PLASMA AND URINE OF HUMANS BY HIGH-PERFORMANCE LIQUID CHROM
 29291 ..KINETICS OF POLYTHIAZIDE.
 29296 ..FLUOROMETRIC DETERMINATION OF HYDROFLUMETHIAZIDE IN HUMAN PLASMA AND URINE AFTER ITS ORAL ADMINISTRATION.

THIN-LAYER

26714 ..THE CHOICE OF THIN-LAYER CHROMATOGRAPHIC SYSTEMS FOR THE ROUTINE SCREENING FOR ACIDIC DRUGS DURING TOXICOLOGICAL ANA
 26715 ..THE CHOICE OF THIN-LAYER CHROMATOGRAPHIC SYSTEMS FOR THE ROUTINE SCREENING FOR NEUTRAL DRUGS DURING TOXICOLOGICAL AN

- 26967 ..SENSITIVE THIN-LAYER CHROMATOGRAPHIC METHOD FOR URINE SCREENING OF BARBITURATES.
 27159 ..SPECIFIC THIN-LAYER CHROMATOGRAPHIC METHOD FOR THE DETERMINATION OF QUINIDINE IN BIOLOGICAL FLUIDS.
 27162 ..THIN-LAYER CHROMATOGRAPHIC IDENTITY AND PURITY TEST FOR RIFAMPIN.
 27261 ..FLUORIMETRIC DETERMINATION OF PROPRANOLOL AND ITS METABOLITE N-DESIISOPROPYLPROPRANOLOL IN PLASMA AND URINE BY DIRECT
 27293 ..QUANTITATION WITH HIGH-PERFORMANCE THIN-LAYER CHROMATOGRAPHY AND PROGRAMMED MULTIPLE DEVELOPMENT WITH HIGH-PERFORMAN
 27295 ..HIGH-PERFORMANCE THIN-LAYER CHROMATOGRAPHIC DETERMINATION OF PSYCHOPHARMACOLOGIC AGENTS IN BLOOD SERUM.
 27491 ..IDENTIFICATION OF HYDROCARBON MARKERS IN OIL-POLLUTED WATERS BY USE OF COLUMN AND THIN-LAYER CHROMATOGRAPHY.
 27527 ..THIN-LAYER CHROMATOGRAPHY (TLC) OF REDOX REACTION PRODUCTS OF OXIDATIVE HAIR DYES.
 27610 ..MONITORING PHENOLICS IN CIGARETTE SMOKE CONDENSATE FRACTIONS BY MICRO-POLYAMIDE THIN-LAYER CHROMATOGRAPHY.
 27829 ..ON THE DETERMINATION OF TRIANTERENE, HYDROXYTRIANTERENE AND HYDROXY TRIANTERENE SULPHATE ESTER IN BIOLOGICAL MATERIA
 28308 ..THIN-LAYER CHROMATOGRAPHIC METHOD FOR DETERMINATION OF DIAZEPAM AND ITS MAJOR METABOLITE, N-DESMETHYLDIAZEPAM, IN HU
 28311 ..SEPARATION AND DETERMINATION OF LIPIDS BY ONE-DIMENSIONAL MICRO-THIN-LAYER CHROMATOGRAPHY FOLLOWED BY DENSITOMETRY.
 28316 ..MARIHUANA METABOLITES IN THE URINE OF MAN. VIII. IDENTIFICATION AND QUANTITATION OF DELTA-9-TETRAHYDROCANNABINOL BY
 28317 ..SEQUENTIAL THIN-LAYER CHROMATOGRAPHY OF LEPTOPHOS AND RELATED COMPOUNDS.
 28320 ..NEW DETECTION METHOD FOR COMPOUNDS WITH A LABILE HALOGEN ON THIN-LAYER CHROMATOGRAMS.
 28321 ..TITANIUM CHROMOGENIC REAGENT FOR PHENOLIC COMPOUNDS ON THIN-LAYER PLATES.
 28324 ..MARIHUANA METABOLITES IN THE URINE OF MAN. IX. IDENTIFICATION OF DELTA-9-TETRAHYDROCANNABINOL-11-OIC ACID BY THIN-LAY
 28325 ..DETECTION OF AMINOPHENOLS, AROMATIC AMINES AND RELATED COMPOUNDS ON THIN-LAYER PLATES.
 28343 ..DETERMINATION OF BROMAZEPAM IN PLASMA BY QUANTITATIVE THIN-LAYER CHROMATOGRAPHY.
 28529 ..IDENTIFICATION OF A NEW METABOLITE OF DIGITOXIN BY RADIO-THIN-LAYER-CHROMATOGRAPHY.
 28719 ..STUDIES ON THE DETECTION OF CLOXAZEPAM AND ITS MAIN METABOLITES, CONSIDERING IN PARTICULAR THIN-LAYER CHROMATOGRAPHY
 28750 ..DERIVATIZATION OF ENDRI, ALDRIN AND DIELDRIN IN BIOLOGICAL MATERIAL ON THIN-LAYER PLATES.
 28805 ..LASER-ASSISTED THIN-LAYER CHROMATOGRAPHY AND LUMINESCENCE OF FINGERPRINTS: AN APPROACH TO FINGERPRINT AGE DETERMINAT
 28888 ..PAPER AND THIN-LAYER CHROMATOGRAPHY.
 28935 ..SOAP THIN-LAYER CHROMATOGRAPHY OF SOME PRIMARY ALIPHATIC AMINES.
 28941 ..SEPARATION OF PTERIDINES BY THIN-LAYER CHROMATOGRAPHY ON COMBINATION PLATES.
 28966 ..SEQUENTIAL THIN-LAYER CHROMATOGRAPHY OF PARAQUAT AND RELATED COMPOUNDS.
 29133 ..IDENTIFICATION OF DYE CARRIER CHEMICALS BY THIN-LAYER CHROMATOGRAPHY.
 29406 ..DETERMINATION OF DRUGS IN PLASMA BY HIGH-PERFORMANCE THIN-LAYER CHROMATOGRAPHY.
 29422 ..ENZYMATIC REACTIONS ON THIN-LAYER CHROMATOGRAPHIC PLATES. I. LIPOLYSIS OF TRIGLYCERIDES AND SEPARATION OF PRODUCTS O
 29428 ..THIN-LAYER DETECTION OF DIAZEPAM AND/OR CHLORDIAZEPOXIDE ALONE OR IN COMBINATION WITH MAJOR DRUGS OF ABUSE IN DRUG A
 29430 ..DETECTION OF HALOGENS IN SUBSTANCES SEPARATED BY PAPER AND THIN-LAYER CHROMATOGRAPHY.
 29434 ..THIN-LAYER CHROMATOGRAPHIC SEPARATION AND IDENTIFICATION OF TERTIARY AROMATIC AMINES AND THEIR N-OXIDES.
- 26803 ..R V JAMES PRAGLIOLA AND ANTONIO PRAGLIOLA. MISUSE OF DRUGS ACT 1971, S 5.- MEANING OF POSSESSION IN THE ACT- DESIRAB
 26931 ..BRAIN TEMPERATURE OF BODIES AND TIME OF DEATH.(IN GERMAN)
 26933 ..DETERMINATION OF THE TIME OF DEATH BY BODY HEAT LOSS.

TINE

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27602 ..THE EFFECT OF NITRAZEPAM ON MANUAL SKILL, GRIP STRENGTH, AND REACTION TIME WITH SPECIAL REFERENCE TO SUBJECTIVE EVALU
27643 ..PHARMACOPSYCHOLOGICAL INVESTIGATIONS INTO THE COMBINED EFFECTS OF ALCOHOL AND OXAZEPAM ON REACTION TIME. PART II SUB
27650 ..POST-MORTEM VITREOUS AMMONIUM CONCENTRATIONS IN ESTIMATING THE TIME OF DEATH.
28094 ..TIME-DEPENDANT CHANGES IN THE PROTEIN SPECTRUM OF BLOOD FROM LIVING AND DEAD PERSONS BY MEANS OF ELECTROPHORESIS 'IN'
28687 ..THE BIOLOGICAL HALF-TIME OF HEAVY METALS. THE EXISTENCE OF A THIRD "SLOWEST" COMPONENT.
29135 ..CHANGES IN REACTION TIME AND DRUG PLASMA CONCENTRATIONS AFTER NITRAZEPAM AND GLUTETHIMIDE.
29263 ..A FOUR HOUR PRECIPITIN METHOD (BY REDUCING THE WASHING TIME)
29349 ..QUANTITATION OF VAGINAL ACID PHOSPHATASE AND ITS RELATIONSHIP TO TIME OF COITUS.
29442 ..'BEFORE OUR TIME'. 'HOW CAME THEY BY THEIR DEATH' INQUESTS TWO HUNDRED YEARS AGO.

TISSUE

26510 ..COMPARISON OF MULTIPLE ASSAYS FOR DETECTING HUMAN ANTIBODIES DIRECTED AGAINST SURFACE ANTIGENS ON NORMAL AND MALIGNA
26515 ..A RESTAINING METHOD TO RESTORE FLUORESCENCE IN FADED PREPARATIONS OF TISSUES TREATED WITH THE INDIRECT IMMUNOFLUORES
26544 ..TISSUE BINDING OF DRUGS.
26553 ..TOXICOLOGICAL DETERMINATION OF BENZODIAZEPINES IN BIOLOGICAL FLUIDS AND TISSUES BY FLAME-IONISATION GAS CHROMATOGRAP
26555 ..PROPOXYPHENE FATALITIES: BLOOD AND TISSUE CONCENTRATIONS OF PROPOXYPHENE AND NORPROPOXYPHENE AND A STUDY OF 115 MEDI
26563 ..A GAS CHROMATOGRAPHIC METHOD FOR THE DETERMINATION OF METHADONE AND ITS METABOLITES IN BIOLOGICAL FLUIDS AND TISSUES
26600 ..ATOMIC ABSORPTION ANALYSIS FOR TRACES OF ALUMINIUM AND VANADIUM IN BIOLOGICAL TISSUE. - A CRITICAL EVALUATION OF THE
26648 ..AN IMPROVED METHOD FOR HANDLING TISSUES FOR IMMUNOFLUORESCENCE.
26725 ..GAS-LIQUID CHROMATOGRAPHIC DETERMINATION OF IODOFENPHOS AND SEVERAL RELATED COMPOUNDS IN TISSUES AND URINE OF CATTLE
26747 ..GASES RELEASED FROM TISSUE AND ANALYSED BY INFRARED AND GAS CHROMATOGRAPHY/MASS SPECTROSCOPY TECHNIQUES.
26765 ..HUMAN TISSUE DISTRIBUTION OF CYCLODIEHE PESTICIDES - HAWAII 1964-1973.
26940 ..THE IDENTIFICATION OF TRACE LEVELS OF ORGANIC POLLUTANTS IN HUMAN TISSUES: COMPOUNDS RELATED TO CHLORDANE/HEPTACHLOR
27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM, LEAD, IRON,
27158 ..GAS-LIQUID CHROMATOGRAPHIC DETERMINATION OF CLONIDINE AND SOME ANALOGUES IN RAT BRAIN TISSUE. BRAIN CONCENTRATIONS A
27341 ..DIRECT EXTRACTION PROCEDURE FOR THE ANALYSIS OF NEUTRAL DRUGS IN TISSUE.
27923 ..AN EXTRACTION METHOD FOR DETERMINATION OF BENZENE IN TISSUE BY GAS CHROMATOGRAPHY.
27957 ..THE APPLICATION OF FLAMELESS SPECTROSCOPY FOR THE ANALYSIS OF TISSUES ADJACENT TO ORTHOPAEDIC ENDOPROSTHESES.
27965 ..EXERCISE AND INSULIN ABSORPTION FROM SUBCUTANEOUS TISSUE.
27982 ..NICOTINE IN POST-MORTEM TISSUE.
27986 ..EXTENDED AUTOMATED SEPARATION TECHNIQUES IN DESTRUCTIVE NEUTRON ACTIVATION ANALYSIS: APPLICATION TO VARIOUS BIOLOGIC
28069 ..RAPID DETERMINATION OF LEAD IN BIOLOGICAL TISSUES BY MICROSAMPLING-CUP ATOMIC ABSORPTION SPECTROMETRY.
28245 ..GAS-LIQUID DETERMINATION OF KEPONE IN FIELD-COLLECTED AVIAN TISSUES AND EGGS.
28248 ..BRUISED TISSUE. I. BIOCHEMICAL CHANGES RESULTING FROM BLUNT INJURY.
28250 ..BRUISED TISSUE. II. DETERMINATION OF THE AGE OF A BRUISE.
28251 ..BRUISED TISSUE. III SOME FACTORS AFFECTING EXPERIMENTAL BRUISES.
28263 ..FLAMELESS ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF MANGANESE IN RAT BRAIN AND OTHER TISSUES.
28490 ..BROMINE IN HUMAN TISSUE.

28516 ..NEUTRON ACTIVATION ANALYSIS OF TRACE METALS IN HUMAN TISSUES AFTER INTERTROCHANTERIC OSTEOTOMY.
 28699 ..THE ANALYSIS OF DRUGS IN BLOOD, DILE, AND TISSUE WITH AN INDIRECT HOMOGENEOUS ENZYME IMMUNODASSAY.
 28972 ..TOXICITY AND TISSUE DISTRIBUTION OF AMINOPHYLLINE IN NEONATAL AND ADULT MICE AND RATS.
 28944 ..ATOMIC ABSORPTION SPECTROSCOPIC DETERMINATION OF LEAD EXTRACTED FROM ACID-SOLUBILISED TISSUES.
 29116 ..IMPROVED RECOVERY OF MORPHINE FROM BIOLOGICAL TISSUES USING SILICONIZED GLASSWARE.
 29138 ..PARAFFIN OIL PNEUMONIA. ANALYSIS OF SATURATED HYDROCARBONS IN DIFFERENT HUMAN TISSUES.
 29152 ..IMPORTANCE OF TISSUE AND PLASMA BINDING IN DETERMINING THE RETENTION OF NORCHLORCYCLIZINE AND NORCYCLIZINE IN MAN, D
 29314 ..POSTMORTEM TISSUE PROBLEMS.
 29404 ..HIGH-PERFORMANCE LIQUID-CHROMATOGRAPHIC SEPARATION AND FLUORESCENCE MEASUREMENT OF BIOGENIC AMINES IN PLASMA, URINE,

TLC
 ===

27075 ..A GENERALISED PROCEDURE FOR SEPARATION AND IDENTIFICATION OF PESTICIDES BELONGING TO DIFFERENT GROUPS BY TLC USING O
 27239 ..EVALUATION AND OPTIMAL COMBINATION OF TLC SYSTEMS FOR QUALITATIVE IDENTIFICATION I: SULFONAMIDES.
 27304 ..DETERMINATION OF ADDITIVES WITH HPLC AND TLC.
 27527 ..THIN-LAYER CHROMATOGRAPHY (TLC) OF REDOX REACTION PRODUCTS OF OXIDATIVE HAIR DYES.
 27699 ..TLC SENSITIVITY OF SIX MODIFICATIONS OF DRAGENDORFF'S REAGENT.
 29042 ..QUANTITATIVE DETERMINATION OF CHLORDIAZEPoxide AND ITS METABOLITES IN SERUM BY FLUORESCENCE TLC-DENSITOMETRY.
 29143 ..RAPID QUANTITATIVE METHOD FOR THE SIMULTANEOUS DETERMINATION OF CARBAMAZEPINE, CARBAMAZEPINE-10,11-EPOXIDE, DIPHENYL

TOBACCO
 =====

29392 ..SELF-POISONING BY TOBACCO.
 29440 ..INGESTED MUTAGENS FROM OPIUM AND TOBACCO PYROLYSIS PRODUCTS AND CANCER OF THE OESOPHAGUS.

* TOXIC
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26517 ..QUALITATIVE AND QUANTITATIVE POTENTIALS OF ANODIC STRIPPING VOLTAMMETRY IN THE ANALYSIS OF TOXIC METALS IN URINE. IN
 26553 ..TOXICOLOGICAL DETERMINATION OF BENZODIAZEPINES IN BIOLOGICAL FLUIDS AND TISSUES BY FLAME-IONISATION GAS CHROMATOGRAP
 26560 ..A COMPENDIUM OF THERAPEUTIC AND TOXIC CONCENTRATIONS OF TOXICOLOGICALLY SIGNIFICANT DRUGS IN HUMAN BIOFLUIDS.
 26585 ..STUDIES ON THE MECHANISM OF CARBON MONOXIDE TOXICITY.
 26665 ..TERATOLOGY AND PERCUTANEOUS TOXICITY STUDIES ON HAIR DYES.
 26714 ..THE CHOICE OF THIN-LAYER CHROMATOGRAPHIC SYSTEMS FOR THE ROUTINE SCREENING FOR ACIDIC DRUGS DURING TOXICOLOGICAL ANA
 26715 ..THE CHOICE OF THIN-LAYER CHROMATOGRAPHIC SYSTEMS FOR THE ROUTINE SCREENING FOR NEUTRAL DRUGS DURING TOXICOLOGICAL AN
 26750 ..A COMPARISON OF THE BORATE-CELITE COLUMN SCREENING TECHNIQUE WITH OTHER EXTRACTION METHODS IN FORENSIC TOXICOLOGY.
 26789 ..THE PHYSIOLOGICAL PRINCIPLES GOVERNING THE ACTION OF ACETONE TOGETHER WITH DETERMINATION OF TOXICITY.
 26845 ..TOXICOLOGY OF METHYL METHACRYLATE: THE RATE OF DISAPPEARANCE OF METHYL METHACRYLATE IN HUMAN BLOOD IN VITRO.
 26955 ..THE BENZENEDIOLS: CATECHOL, RESORCINOL AND HYDROQUINONE - A REVIEW OF THE INDUSTRIAL TOXICOLOGY AND CURRENT INDUSTR
 26904 ..REGISTRY OF HUMAN TOXICOLOGY (RESTRICTED)
 26952 ..THE TOXIC ACTIONS OF PYRROLIZIDINE (SENECIO) ALKALOIDS
 27029 ..POSSIBLE TOXICOLOGICAL ASPECTS OF MEGADOSES OF ASCORBIC ACID.
 27045 ..DERIVATISATION METHODS IN GAS CHROMATOGRAPHIC ANALYSIS. APPLICATION IN THE TOXICOLOGICAL FIELD.
 27123 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: GOLD.

27124 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: SILVER.
 27125 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: MERCURY.
 27126 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: BISMUTH.
 27127 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: ANTIMONY.
 27128 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: LEAD.
 27129 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: ARSENIC.
 27130 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: SELENIUM.
 27131 ..PHARMACOLOGY AND TOXICOLOGY OF HEAVY METALS: TELLURIUM.
 27149 ..CAMPHORATED AND CASTOR OIL CONFUSION AND ITS TOXIC RESULTS.
 27247 ..CURRENT ASPECTS OF TOXICOLOGY. NOVEMBER REVIEW.
 27271 ..METHOD FOR SYSTEMATIC GAS CHROMATOGRAPHIC SEPARATION OF VOLATILE ORGANIC SUBSTANCES OF TOXICOLOGICAL IMPORTANCE. (IN
 27280 ..DRUGS IN USE ASPIRIN PROPHYLAXIS OF THROMBOEMBOLISM. IPECACUANHA FOR ENESIS IN ADULTS. PRIMIDOS DISCONTINUED. CIMET
 27307 ..TOXIC SUBSTANCES: WASTED OPPORTUNITIES.
 27336 ..METHAPYRILENE TOXICITY.
 27364 ..PROFICIENCY TESTING IN FORENSIC TOXICOLOGY.
 27367 ..FORENSIC TOXICOLOGY OF SOME DEATHS ASSOCIATED WITH THE COMBINED USE OF PROPOXYPHENE AND ACETAMINOPHEN (PARACETAMOL).
 27373 ..TOXICOLOGY AND SUDDEN INFANT DEATH.
 27397 ..AN EVALUATION OF DIFFERENT SUBTILISIN PREPARATIONS FOR USE IN TOXICOLOGICAL CASE WORK. [COMMERCIAL IN CONFIDENCE].
 27436 ..FORENSIC TOXICOLOGICAL DEMONSTRATION OF INTOXICATIONS BY EUNOCTINIUM. IDENTIFICATION OF NITRAZEPAM, METABOLITES, BEN
 27516 ..MORE ON PROFICIENCY TESTING IN FORENSIC TOXICOLOGY.
 27522 ..TOXICITY OF COLLOIDAL BISMUTH PREPARATIONS.
 27541 ..THE ISOLATION OF THE TOXIC PRINCIPLE OF OENANTHE CROCATI.
 27611 ..FORENSIC EXAMINATION OF TOXICOLOGICAL SPECIMENS FOR DIMETHYLPOLYSILOXANE (SILICONE OIL).
 27636 ..OCULAR ACCUMULATION AND TOXICITY OF CERTAIN SYSTEMICALLY ADMINISTERED DRUGS.
 27684 ..CURRENT ASPECTS OF TOXICOLOGY.FEBRUARY REVIEW.
 27716 ..THE TOXICOLOGY DATA BANK (TOXLINE).
 27838 ..ADVANCES IN THE ANALYSIS OF TOXIC HEAVY ELEMENTS HAVING VARIABLE CHEMICAL FORMS.
 27839 ..TOXIC METAL ANALYSIS BY DIFFERENTIAL PULSE ANODIC STRIPPING VOLTAMMETRY IN CLINICAL AND FORENSIC TOXICOLOGY.
 27883 ..TOXICOLOGY AND METABOLISM OF THE CHIRAL ENANTIOMERS OF O-ETHYL-S-PHENYL-ETHYLPHOSPHODITHIOATE (FONOFOS) AND OXYGEN
 27884 ..ANTICONVULSANT, BEHAVIORAL TOXICOLOGICAL AND ANTIEPILEPTIC CHARACTERIZATION OF DIPHENYLSILANEDIOL. (DISSERTATION ABS
 27902 ..POLYCHLOROBORANE COMPONENTS OF TOXAPHENE: STRUCTURE-TOXICITY RELATIONS AND METABOLIC REDUCTIVE DECHLORINATION.
 27918 ..TOXICOLOGICAL ANALYSIS IN A CASE OF ENDOSULFAN SUICIDE.
 27950 ..TRICYCLIC ANTIDEPRESSANT TOXICITY.
 27951 ..POTENTIATION OF TRICYCLIC ANTIDEPRESSANT TOXICITY BY PHYSOSTIGMINE IN MICE.
 28016 ..CLIOQUINOL TOXICITY.
 28078 ..CHEMICAL-TOXICOLOGICAL STUDY ON BIOLOGICAL MATERIAL AFTER FATAL CAFFEINE POISONING.
 28174 ..TOXICITY OF POLYBROMINATED BIPHENYL.

- 28241 ..PHARMACOKINETIC CONSIDERATIONS IN TOXICOLOGY.
- 28242 ..THE USEFULNESS OF LYMNAEA STAGHALIS L. AS A BIOLOGICAL INDICATOR IN TOXICOLOGICAL BIOASSAYS. (MODEL SUBSTANCE ALPHA-
- 28259 ..FATAL MULTISYSTEM TOXICITY AFTER CO-TRIMOXAZOLE.
- 28261 ..QUANTITATIVE TOXICOLOGY: INTERLABORATORY AND INTERMETHOD EVALUATION IN NEW YORK STATE.
- 28267 ..TOXICOLOGY TEST-ORDERING PATTERNS IN A LARGE URBAN GENERAL HOSPITAL DURING FIVE YEARS: AN UPDATE.
- 28287 ..TOXICITY OF PARACETAMOL IN CHILDREN.
- 28331 ..REGISTRY OF HUMAN TOXICOLOGY. SECOND EDITION.
- 28338 ..ALUMINIUM TOXICITY DURING REGULAR HAEMODIALYSIS.
- 28395 ..SEVERE LITHIUM TOXICITY WITH 'NORMAL' SERUM CONCENTRATIONS.
- 28411 ..LITHIUM TOXICITY.
- 28454 ..TOXICOLOGY OF TOLUENE (METHYLBENZENE): A REVIEW OF CURRENT LITERATURE.
- 28503 ..STUDIES ON THE TOXICOLOGY OF HEXACHLOROBENZENE. I. PHARMACOKINETICS.
- 28504 ..STUDIES ON THE TOXICOLOGY OF HEXACHLOROBENZENE. II. IDENTIFICATION AND DETERMINATION OF METABOLITES.
- 28510 ..CURRENT ASPECTS OF TOXICOLOGY. MAY REVIEW
- 28515 ..RAPID SIMULTANEOUS VOLTAMMETRIC DETERMINATION OF THE TOXIC TRACE METALS CD AND PB IN URINE. (IN GERMAN)
- 28561 ..POSSIBILITIES OF NEGATIVE ION MASS SPECTROMETRY IN FORENSIC AND TOXICOLOGICAL ANALYSES.
- 28597 ..ALUMINIUM TOXICITY SYNDROME
- 28648 ..HYPEROSMOLALITY COMPLICATING RECOVERY FROM LITHIUM TOXICITY.
- 28654 ..TOXICITY OF TRADITIONAL HERBAL REMEDIES.
- 28655 ..THE MEASUREMENT AND TOXICITY OF METALLIC AND ORGANIC SPECIES. INDUSTRIAL TOXICITY WITH PARTICULAR REFERENCE TO LEAD
- 28660 ..TOXICITY OF HALOALKANE PROPELLANTS AND FIRE EXTINGUISHANTS.
- 28685 ..DOCUMENTS OF INTERNATIONAL MEETINGS AND ACTIVITIES. INTERNATIONAL WORKSHOP ON TOXICOLOGY OF BENZENE, PARIS 9TH-11TH
- 28753 ..EVOLUTION OF TOXIC GASES FROM HEATED PLASTICS.
- 28812 ..THE FORENSIC TOXICOLOGY OF COCAINE (1971-1976).
- 28840 ..TOXICOLOGICAL STUDIES OF FORMANIDINE ACARICIDES. (ABSTRACT)
- 28864 ..TOXICITY OF HIGH-DOSE FLURAZEPAM IN THE ELDERLY.
- 28902 ..TOXICITY AND TISSUE DISTRIBUTION OF AMINOPHYLLINE IN NEONATAL AND ADULT MICE AND RATS.
- 29021 ..'LEGAL HIGHS' - CONSTITUENTS, ACTIVITY, TOXICOLOGY, AND HERBAL FOLKLORE.
- 29063 ..TOXICOLOGICAL ASPECTS OF IMMUNOPOTENTIATION BY ADJUVANTS AND IMMUNOSTIMULATING SUBSTANCES.
- 29066 ..ON THE ACUTE TOXICITIES OF THE COMBUSTION PRODUCTS OF VARIOUS FIBRES, WITH SPECIAL REFERENCE TO BLOOD CYANIDE AND PO
- 29075 ..TOXICITY OF AN IMPORTED FIRE ANT BAIT BASED ON PHLOXIN B (D + C RED 27).
- 29083 ..CLINICAL TOXICOLOGY OF CENTRAL DEPRESSANT AND STIMULANT DRUGS. IN CLINICAL PHARMACY AND CLINICAL PHARMACOLOGY. ED
- 29086 ..LEAD TOXICITY LABORATORY ASPECTS.
- 29087 ..LABORATORY INDICES OF EXPOSURE TO LEAD. IN CLINICAL CHEMISTRY AND CHEMICAL TOXICOLOGY OF METALS. ED. S.S.BROWN.
- 29088 ..RELATIONSHIP BETWEEN THE CONCENTRATIONS OF LEAD AND CADMIUM IN AIR OF THE WORKING ENVIRONMENT AND BIOLOGICAL INDICES.
- 29089 ..BIOCHEMICAL, SUBCLINICAL AND CLINICAL RESPONSES TO LEAD AND THEIR RELATION TO DIFFERENT EXPOSURE LEVELS, AS INDICATE
- 29090 ..INTERRELATIONSHIPS AMONG BLOOD LEAD CONCENTRATION, QUANTITATIVE DAILY ALA-U AND URINARY LEAD OUTPUT FOLLOWING CALCIU

 *** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29091 ..DOSE-EFFECT RELATIONSHIPS FOR LEAD IN INFANT BABOONS. IN EFFECTS AND DOSE-RESPONSE RELATIONSHIPS OF TOXIC METALS. ED
 29092 ..HUMAN RESPONSES TO LEAD AND THEIR BACKGROUND WITH SPECIAL REFERENCE TO PORPHYRIN METABOLISM. EFFECTS AND DOSE-RESPON
 29123 ..TOXICOLOGICAL EVALUATIONS OF SOME BROMINATED BIPHENYLS.
 29136 ..THE BEHAVIORAL TOXICOLOGY OF METALS.
 29150 ..TOXIC CASES FROM FIRES.
 29154 ..CLINICAL PHARMACOLOGY OF PHENCYCLIDINE TOXICITY.
 29193 ..TOXICOLOGY OF LARN.
 29196 ..TOXICOLOGY OF OILSEEDS.
 29250 ..STEADY STATE SERUM DIGOXIN CONCENTRATION IN RELATION TO DIGITALIS TOXICITY IN NEONATES AND INFANTS.
 29251 ..DRUG ANALYSIS IN THE OVERDOSED PATIENT. ITS APPLICATION TO CLINICAL TOXICOLOGY.
 29363 ..CURRENT ASPECTS OF TOXICOLOGY. AUGUST REVIEW.
 29403 ..DOTHIEPIN HYDROCHLORIDE (PROTHIADEN) A REVIEW OF ITS PHARMACOLOGY METABOLIC FATE AND TOXICOLOGY IN ANIMALS.

*TRACE

26600 ..ATOMIC ABSORPTION ANALYSIS FOR TRACES OF ALUMINIUM AND VANADIUM IN BIOLOGICAL TISSUE. - A CRITICAL EVALUATION OF THE
 26621 ..THE ANATOMICAL AND LONGITUDINAL VARIATION OF TRACE ELEMENT CONCENTRATION IN HUMAN HAIR.
 26639 ..EFFECT OF WASHING PROCEDURES ON TRACE-ELEMENT CONTENT OF HAIR.
 26738 ..THE DETERMINATION OF TRACES OF SELENIUM AFTER EXTRACTION WITH 4-CHLORO-1,2-DIAMINOBENZENE BY GRAPHITE-FURNACE ATOMIC
 26917 ..ACTIVATION ANALYSIS OF TRACE ELEMENTS.
 26934 ..ATOMIC ABSORPTION SPECTROSCOPIC DETERMINATION OF ELEMENTS LIKE MERCURY, ARSENIC, SELENIUM, TELLURIUM, ANTIMONY, BISM
 26937 ..DETERMINATION OF TRACE ELEMENTS IN HUMAN LIVER AND PROSTATE SECTIONS
 26939 ..QUANTIFICATION OF TRACE SUBSTANCES IN BIOLOGICAL SAMPLES USING HPLC-MS TECHNIQUES.
 26940 ..THE IDENTIFICATION OF TRACE LEVELS OF ORGANIC POLLUTANTS IN HUMAN TISSUES: COMPOUNDS RELATED TO CHLORDANE/HEPTACHLOR
 26943 ..TRYPTAMINE IN THE BRAIN AND SPINAL CORD: ITS ROLE IN THE LSD RESPONSE. IN TRACE AMINES AND THE BRAIN. ED USDIN, SAND
 26946 ..EDXES FOR MULTIELEMENT TRACE ANALYSIS. CALIBRATION STANDARDS AND INTERLABORATORY COMPARISONS. IN NUCLEAR TECHNIQUES
 26999 ..MULTIELEMENT TRACE ANALYSIS OF GEOLOGICAL MATERIALS WITH SOLVENT EXTRACTION AND FLAME ATOMIC ABSORPTION SPECTROMETRY
 27074 ..OTHER APPLICATIONS OF ELECTROFILTRATION IN THE IDENTIFICATION OF BIOLOGICAL TRACES. (IN ITALIAN)
 27080 ..TRACE ELEMENTS.
 27138 ..THE VALUE OF TRACE ANALYSIS IN THE COMPARISON OF GLASS FRAGMENTS - A PRELIMINARY STUDY.
 27313 ..THE APPLICATION OF THE HEATED GRAPHITE FURNACE TO THE DETERMINATION OF TRACE METAL IMPURITIES IN SOME REFRACTORY MAT
 27347 ..CATEGORIZATION OF PAPERS BY TRACE METAL CONTENT USING ATOMIC ABSORPTION SPECTROMETRIC AND PATTERN RECOGNITION TECHNI
 27504 ..TRACE MERCURY ANALYSIS IN BIOLOGICAL MATERIAL: USE OF 203-HG-LABELLED METHYLMERCURY CHLORIDE FOR IN VIVO LABELLING O
 27543 ..INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY: ANALYSIS OF BIOLOGICAL MATERIALS AND SOILS FOR MAJOR, TRACE
 27545 ..TRACE ANALYSIS BY INFRARED SPECTROSCOPY USING PRECONCENTRATION, SEPARATION, AND COMPUTER TECHNIQUES.
 27577 ..THE DETERMINATION OF TRACE AMOUNTS OF PLATINUM IN GLASS BY COLORIMETRY SPARK SOURCE MASS SPECTROGRAPHY AND X-RAY FLU
 27667 ..COMPARISON BETWEEN NEUTRON ACTIVATION ANALYSIS AND GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROMETRY FOR TRACE ALUMINI
 27827 ..TRACE ELEMENTS IN THE HUMAN ENDOMETRIUM AND DICIDUA. A MULTIELEMENT ANALYSIS.
 27893 ..A NOVEL PROCEDURE FOR THE MONITORING OF MOTOR VEHICLES FOR TRACES OF NITROBENZENE. BASED ON A PAPER PRESENTED BY J D

- 27922 ..DETERMINATION OF TRACE ELEMENTS IN GEOLOGICAL AND MINERAL SAMPLES
- 27971 ..DEATHS OF OWLS TRACED TO INSECTICIDE-TREATED TIMBER.
- 27957 ..THE DISTRIBUTION OF TRACE ELEMENTS IN NORMAL HUMAN LIVER DETERMINED BY SEMI-AUTOMATED RADIOCHEMICAL NEUTRON ACTIVATI
- 28003 ..MORE USE OF HAIR IN TRACE-METAL ANALYSIS.
- 28082 ..DETERMINATION OF TRACE CADMIUM (II) BY SOLVENT EXTRACTION (DIPIVALOYL METHANE) AND ATOMIC-ABSORPTION SPECTROPHOTOMETR
- 28200 ..PROBLEMS OF TRACE METAL ANALYSIS IN THE PPM RANGE IN BIOLOGICAL MATERIAL FOR EXAMPLE THE DETERMINATION OF LEAD IN BLO
- 28391 ..TOPICS IN ENVIRONMENTAL AND MARINE CHEMISTRY. TRACE MERCURY AND METHYLMERCURY COMPOUNDS IN FISH.
- 28435 ..INTERLABORATORY COMPARISON OF DETERMINATIONS OF TRACE LEVEL PETROLEUM HYDROCARBONS IN MARINE SEDIMENTS.
- 28515 ..RAPID SIMULTANEOUS VOLTAMMETRIC DETERMINATION OF THE TOXIC TRACE METALS CD AND PB IN URINE. (IN GERMAN)
- 28516 ..NEUTRON ACTIVATION ANALYSIS OF TRACE METALS IN HUMAN TISSUES AFTER INTERTROCHANTERIC OSTEOTOMY.
- 28522 ..QUALITATIVE AND QUANTITATIVE TRACE ANALYSIS OF ORGANIC AND INORGANIC SUBSTANCES IN BIOLOGICAL SAMPLES BY FIELD DES
- 28526 ..ACCURACY OF THE GRAPHIC FURNACE AAS FOR TRACE DETERMINATIONS IN FOODSTUFFS.
- 28545 ..HAIR.. THE BODY'S TRACE METAL DIARY.
- 28562 ..A BENZIDINE REARRANGEMENT AND THE DETECTION OF TRACE QUANTITIES OF BLOOD. A LABORATORY EXPERIMENT IN CRIMINALISTICS.
- 28688 ..QUALIFICATION OF ESTIMATES FOR TOTAL TRACE ELEMENTS IN FOODSTUFFS USING MEASUREMENT BY ATOMIC-ABSORPTION SPECTROPHOT
- 28837 ..TRACE ELEMENTS.
- 28874 ..DETERMINATION OF TRACE LEVEL HYDROCARBONS IN MARINE BIOTA.
- 28912 ..TRACE ANALYSIS OF 2,4,5-TRICHLOROPHENOXYACETIC ACID, ITS GLYCINEAMIDE, AND THEIR ALKALINE HYDROLYZABLE CONJUGATES IN
- 28946 ..TRACE ORGANIC ANALYSIS.
- 29014 ..SIMULTANEOUS DETH OF TRACE CONCENTRATIONS OF ARSENIC, ANTIMONY, BISMUTH, SELENIUM AND TELLURIUM IN AQUEOUS SOLUTION
- 29038 ..RAPID, DIRECT DETERMINATION OF TRACE AMOUNTS OF SALICYLIC ACID IN DEPROTEINIZED SERUM BY MEANS OF HIGH PRESSURE LIQU
- 29102 ..VARIATIONS IN TRACE ELEMENT CONCENTRATIONS IN HUMAN BLOOD SERUM IN THE NORMAL STATE INVESTIGATED BY INSTRUMENTAL NEU
- 29183 ..THE DISTRIBUTION OF TRACE ELEMENTS IN NORMAL HUMAN LIVER DETERMINED BY SEMI-AUTOMATED RADIOCHEMICAL NEUTRON ACTIVATI
- 29238 ..SIMULTANEOUS DETH OF TRACE CONCS OF ARSENIC, ANTIMONY, BISMUTH, SELENIUM AND TELLURIUM IN AQUEOUS SOLUTION BY INTROD
- 29239 ..CONTRIBUTIONS TO AUTOMATED TRACE ANALYSIS. PART II. RAPID METHOD FOR THE AUTOMATED DETERMINATION OF LEAD IN WHOLE BL
- 29277 ..ENERGY DISPERSIVE X-RAY FLUORESCENCE SPECTROMETRIC DETERMINATION OF TRACE ELEMENTS IN OIL SAMPLES.
- 29344 ..TRACE AMOUNTS OF LEAD AND BROMINE IN SOOT STUDIES BY X-RAY PHOTOELECTRON SPECTROSCOPY. SUBMITTED TO J FORENSIC SCI.
- 26525 ..KELLY-SPRINGFIELD - A STATEMENT. (TYRE FAILURES)
- 26597 ..SPECIAL REPORT. NOISE. ARE WE GETTING TOO MANY DECIBELS A DAY? EAR, NOISE, AND THREAT.
- 26729 ..AUTOMATIC ANALYSIS OF TYRE RUBBER BLENDS BY COMPUTER-LINKED PYROLYSIS-GAS CHROMATOGRAPHY.
- 26758 ..THE QUIET REVOLUTION. TYRE TECHNOLOGY HAS MADE MANY ADVANCES SINCE THE HIGH CLING COMPOUNDS AND TRIANGULAR PROFILES
- 26863 ..THREE RARE G-6-PD VARIANTS FROM PORTO ALEGRE, BRAZIL.
- 26888 ..TIRE INDUCED STEERING PULL.
- 26889 ..BEAD CONTACT PRESSURE MEASUREMENTS AT THE TIRE-RIM INTERFACE.
- 26890 ..PLY STEER IN RADIAL CARCASS TIRES.
- 26893 ..THE TIRE VALVE - AN IMPORTANT COMPONENT OF WHEEL SYSTEMS.

*TIRE

*** U.K.HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

- 27194 ..SEQUELAE AFTER THE INTRAVENOUS INJECTION OF THREE BENZODIAZEPINES - DIAZEPAM, LORAZEPAM, AND FLUNITRAZEPAM.
- 27230 ..HYDROXYLATION OF THREE BENZODIAZEPINES IN VITRO.
- 27421 ..TIRE PROPERTIES AND TRUCK HANDLING: SOME SURPRISING NEW FINDINGS.
- 27445 ..DUNLOP CALL IN RISK TYRES. INTERPRETATION OF TYRE CODES.
- 27454 ..IMPACT VIBRATIONS OF ROLLING TIRES.
- 27472 ..A COMPARISON OF THREE ELECTROPHORETIC TECHNIQUES FOR IDENTIFYING SEMINAL ACID PHOSPHATASE.
- 27565 ..PLASMA CLOFIBRIC ACID (CPIB) LEVELS INDUCED BY THREE MARKETING COMPOUNDS RELEASING CLOFIBRIC ACID IN VOLUNTEERS.
- 27566 ..PHARMACOKINETIC STUDY AND BIOAVAILABILITY OF THREE MARKETING COMPOUNDS RELEASING P-CHLOROPHENOXYISOBUTYRIC ACID (CPIB)
- 27641 ..COMPARATIVE STUDY OF BIOAVAILABILITY OF THREE PREPARATIONS OF DIGOXIN. (IN FRENCH)
- 27864 ..SANDFORD AND ANOTHER V BUTCHER. TYRES-DEFECTS-TREAD DEFICIENCY. PATTERN CONSISTING OF LANDS AND GROOVES. AREAS OF PL
- 27962 ..BETA-BLOCKADE AND BLOOD-LEVELS AFTER LOW-DOSE ORAL PROPRANOLOL: THE HEPATIC 'FIRST-PASS' THRESHOLD REVISITED.
- 28109 ..THE SEQUENTIAL DETERMINATION OF GM/KM AND ABO BLOOD GROUPS FROM THE SAME PIECE OF BLOODSTAINED THREAD.
- 28114 ..CONCENTRATION LEVELS OF ENDOSULFAN IN BIOLOGICAL MATERIAL (REPORT OF THREE CASES)
- 28125 ..HARMLESS WEAPONS-A THREAT TO LIBERTY?
- 28361 ..RISKS ASSOCIATED WITH DEFECTIVE TIRES.
- 28362 ..THE RADIAL STIFFNESS AND DAMPENING OF PNEUMATIC TYRES. DEGREE COURSE PROJECT REPORT.
- 28363 ..RADIAL TIRE COMPARISON TEST. WHICH IS THE RIGHT TIRE FOR YOU?
- 28418 ..THE EFFECT OF TIRE BRAKE-IN ON FORCE AND MOMENT PROPENSITIES.
- 28419 ..THE NORMAL FORCE DISTRIBUTION OF THE RADIAL-PLY TYRE. TRANSLATION NO.39/77.
- 28423 ..THE INFLUENCE OF THE CONDITION OF KINGPIN LINKAGES ON THE DEGREE OF TYRE WEAR. TRANSLATION NO 35/77 FROM MIRA.
- 28651 ..THREE CENTURIES OF BRITISH DRINKING.
- 28684 ..THREE FATAL CASES OF THINNERS-SNIFFING, AND EXPERIMENTAL EXPOSURE TO TOLUENE IN HUMAN AND ANIMALS.
- 28854 ..THE THREAT OF THE QUIET REVOLUTION.
- 28990 ..RECALL OF 190,000 TYRES URGED.
- 29074 ..EXPERTS DIFFER ON TYRE THAT CAUSED M1 CRASH.
- 29100 ..THE EFFECT OF PAVEMENT GROOVES ON THE RIDE OF PASSENGER CARS- THE ROLE OF TYRES.
- 29345 ..PRESERVATION OF SHOE AND TIRE IMPRESSIONS.
- 29470 ..AN EXPERIMENTAL INVESTIGATION OF THE RELATIVE VALIDITY AND UTILITY OF THE POLYGRAPH TECHNIQUE AND THREE OTHER COMMON
- 26533 ..DESIGN AND AN APPLICATION FOR A BEAM CONDENSER FOR USE WITH A UV/VISIBLE SPECTROPHOTOMETER.
- 26778 ..HIGH-PRESSURE LIQUID CHROMATOGRAPHY OF METAL DIETHYL-DITHIOCARBAMATES WITH UV AND DC ARGON-PLASMA EMISSION SPECTROSC
- 27436 ..FORENSIC TOXICOLOGICAL DEMONSTRATION OF INTOXICATIONS BY EUNOCTINIUM. IDENTIFICATION OF NITRAZEPAM, METABOLITES, BEN
- 27449 ..COMPUTER SYSTEM FOR STRUCTURE RECOGNITION OF POLYATOMIC MOLECULES BY IR, NMR, UV, AND MS METHODS.
- 26756 ..INTERPRETATION OF VEHICLE GLOBE FAILURES: THE UNLIT CONDITION.
- 26833 ..CONSIDERATIONS OF COEFFICIENT OF FRICTION IN COMPUTING VEHICULAR SPEED FROM SKIDMARKS.
- 26878 ..THE EFFECT OF ALTERATIONS IN TRACK AND WHEELBASE ON VEHICLE DRIVING BEHAVIOUR.

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VEHIC
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27277 ..DRUGS IN USE. DISCONTINUATION OF MAINTAINANCE DIGOXIN. COCAINE IN ANALGESIC ELIXIRS. NEW CHEMOTHERAPY COMBINATION. F
27407 ..A THEORETICAL AND PRACTICAL INVESTIGATION INTO THE EFFECTS OF VIBRATION ON THE VEHICLE LOAD RESTRAINT SYSTEM.
27415 ..CORROSION OF MOTOR VEHICLES. PRELIMINARY LABORATORY EXPERIMENTS, DESIGN OF A TEST TRACK, AND MONITORING OF CORROSIVIT
27416 ..VEHICLE SERVICE LOADS. A COMPREHENSIVE MEASUREMENT OF VEHICLE SUSPENSION LOADS.
27418 ..THE CHOICE OF MATERIALS IN THE DESIGN AND CONSTRUCTION OF PUBLIC SERVICE VEHICLES.
27451 ..INCIDENTS CAUSED BY VEHICLE DEFECTS - ANALYSIS OF THEIR CHARACTERISTICS.
27452 ..INSPECTION, DEFECT DETECTION, AND ACCIDENT CAUSATION IN COMMERCIAL VEHICLES.
27584 ..THE COLLECTION OF VEHICLE PAINT DATA FROM CASEWORK CONTROL SAMPLES:- A REVIEW OF THE DATA COLLECTED DURING THE FIRST
27893 ..A NOVEL PROCEDURE FOR THE MONITORING OF MOTOR VEHICLES FOR TRACES OF NITROBENZENE. BASED ON A PAPER PRESENTED BY J D
28293 ..RECOGNITION DISTANCES OF VEHICLE REAR MARKINGS AT NIGHT.
28420 ..TANDEM ANTI-LOCK SYSTEMS FOR AIR BRAKED VEHICLES.
28553 ..USING MICRO-DAMAGE TO PAINTWORK TO CLASSIFY VEHICLE IMPACTS.
28679 ..CHEMICAL TESTS ON VEHICLE PAINT. PART 1 SINGLE PIGMENT REFINISH PAINT.
28853 ..THE CHARACTERISATION OF MOTOR VEHICLE BODY FILLERS.
29321 ..MOTOR VEHICLE IDENTIFICATION. II. TOPCOAT COLOURS ARRANGED IN THE FORM OF A FACSIMILE METHUEN BOOK.

WARFARIN

27427 ..WARFARIN SENSITIVITY TO AIR AND LIGHT DURING THIN LAYER CHROMATOGRAPHY.
27753 ..GLC DETERMINATION OF WARFARIN IN HUMAN PLASMA.
28136 ..ASPLENIA SYNDROME AFTER FETAL EXPOSURE TO WARFARIN.
28538 ..DRUGS IN USE. EFFECTS OF PROLONGED USE OF CINETIDINE. DRUG INDUCED ALOPECIA. DRUGS AND THE ELDERLY. EFFECT OF LONG T
28858 ..FREQUENCY DISTRIBUTION OF FREE WARFARIN AND FREE PHENYTOIN FRACTION VALUES IN SERUM OF HEALTHY HUMAN ADULTS.
29104 ..COMPARATIVE PHARMACOKINETICS OF COUMARIN ANTICOAGULANTS. XXIV: EFFECT OF TREATMENT WITH PHENOBARBITAL ON SERUM PROTE
29105 ..COMPARATIVE PHARMACOKINETICS OF COUMARIN ANTICOAGULANTS XXV: WARFARIN-IBUPROFEN INTERACTION IN RATS.
29290 ..PHARMACOKINETICS OF WARFARIN ENANTIOMERS: A SEARCH FOR INTRASUBJECT CORRELATIONS.

WATER

26575 ..FULL SCALE FIRE MODELING TEST STUDIES OF 'LIGHT WATER' AND PROTEIN TYPE FOAMS.
26945 ..ON PUTREFACTIONS AND FLOATATIONS OF DEAD BODIES UNDER WATER. (SUPPLEMENT).
27002 ..DETERMINATION OF ETHYL AND METHYL PARATHION IN RUNOFF WATER WITH HIGH PERFORMANCE LIQUID CHROMATOGRAPHY.
27004 ..AUTOMATED ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF TOTAL ARSENIC IN WATER AND STREAMBED MATERIALS.
27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE, A
27109 ..ALCOHOL AND ACCIDENTAL SUBMERSION FROM WATERCRAFT AND SURROUNDS.
27145 ..MERCURY IN SURFACE WATERS OF SEAS AROUND THE UNITED KINGDOM.
27302 ..THE EFFECT OF AMMONIUM THIOCYANATE AND SODIUM CHLORIDE ON LOSS AND RECOVERY OF MERCURY FROM WATER DURING STORAGE.
27429 ..EFFECT OF FATS, MINERAL OILS, AND CREOSOTE ON THE EXTRACTION - ATOMIC ABSORPTION DETERMINATION OF COPPER, IRON, LEAD,
27478 ..ANALYSIS OF PESTICIDE RESIDUES BY CHEMICAL DERIVATIZATION. V. MULTIRESIDUE ANALYSIS OF EIGHT PHENOXYALKANOIC ACID HE
27491 ..IDENTIFICATION OF HYDROCARBON MARKERS IN OIL-POLLUTED WATERS BY USE OF COLUMN AND THIN-LAYER CHROMATOGRAPHY.
28027 ..PHARMACOLOGICAL STUDIES ON HENLOCK WATER CROPPWORT.

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28028 ..POISONING BY WESTERN WATER HEMLOCK.
 28029 ..POISONING WITH WATER HEMLOCK.
 28031 ..CLINICAL NOTES,SUGGESTIONS AND NEW INSTRUMENTS. WATER HEMLOCK POISONING.
 28071 ..LEAD IN DRINKING WATER. A SURVEY IN GREAT BRITAIN 1975-76. REPORT OF AN INTERDEPARTMENTAL WORKING GROUP.
 28175 ..CONTRIBUTION OF LEAD IN DRINKING WATER TO BLOOD-LEAD.
 28253 ..OSTEOMALACIC DIALYSIS OSTEODYSTROPHY: EVIDENCE FOR A WATER-BORNE AETIOLOGICAL AGENT, PROBABLY ALUMINIUM.
 28349 ..AMMONIA FILLED WATER PISTOL.
 28482 ..THE ROLES OF CORNEAL MUCOPOLYSACCHARIDES AND WATER CONTENTS IN POST-MORTEM CORNEAL CLOUDING.
 28496 ..THE STABILITY OF WATER SOLUBLE ABO BLOOD GROUP SUBSTANCE IN LIQUID SALIVA.
 28709 ..A COMPARISON OF THE EFFECTIVENESS OF WATER AND 5 PERCENT AMMONIA AS EXTRACTANTS OF SERUM PROTEINS FROM BLOODSTAINS.
 28976 ..THE CHARACTERISATION OF THE WATER-SOLUBLE FRACTION OF COMMERCIAL SAMPLES OF SODIUM CHLORATE USING INDUCTIVELY COUPLED
 28995 ..THE DETERMINATION OF CHROMIUM SPECIES IN NATURAL WATERS.
 29020 ..THE ASSOCIATION BETWEEN LEAD CONCENTRATIONS IN TEETH AND DOMESTIC WATER LEAD CONCENTRATIONS
 29035 ..DETERMINATION OF WATER SOLUBLE IMIDAZO-1,4-BENZODIAZEPINES IN BLOOD BY ELECTRON-CAPTURE GAS-LIQUID CHROMATOGRAPHY A

WELD

26856 ..CHROME ALLOY WELDING FUME STUDY.
 26886 ..METALLURGICAL ASPECTS OF ARC-WELDED JOINTS.
 26887 ..AVOIDING FAILURES IN WELDED CONSTRUCTION.
 29293 ..SAMPLING AND ANALYSIS OF AIRBORNE POLLUTANTS IN THE WELDING ENVIRONMENT.

WIND

26749 ..COMPARISON OF WINDOW GLASSES BY ISOTOPE DILUTION SPARK SOURCE MASS SPECTROMETRY.
 27411 ..STUDY ON THE RESPONSES OF AUTOMOBILES AGAINST SIDE WIND USING MODEL AND WIND TUNNEL.
 28290 ..THE CAUSES AND LOCATIONS OF WINDSCREEN BREAKAGE.
 28694 ..THE DISCRIMINATION BETWEEN SAMPLES OF WINDOW GLASS BY COMBINING PHYSICAL AND CHEMICAL TECHNIQUES.
 29297 ..THE DESCRIPTION AND CLASSIFICATION OF SMALL FRAGMENTS OF WINDOW AND NON-WINDOW GLASSES USING ENERGY DISPERSIVE X-
 29302 ..DISCRIMINATION BETWEEN WINDOW AND CONTAINER GLASSES BY ELECTRON PARAMAGNETIC RESONANCE.
 29477 ..INFORMATION ON TRIPLEX WINDSCREENS. (TRADEMARKS AND DATE CODINGS 1971-8).

WOOL

28045 ..THE PREPARATION AND PROPERTIES OF A GROUP OF PROTEINS FROM THE HIGH-SULPHUR FRACTION OF WOOL.
 28608 ..THE EXTRACTION OF CHROME MORDANT DYES FROM WOOL AND THEIR CHROMATOGRAPHIC IDENTIFICATION.
 28609 ..REACTIVE DYE FOR WOOL. (ABSTRACT) NARAYANAN R,BHATT S P,PRESS B, COLOUR AGE:1977;V24:43
 28623 ..SURVIVAL OF UPPER RESPIRATORY TRACT BACTERIA ON COTTON-WOOL SWABS.
 28881 ..WOOL DYEING.
 28903 ..WOOL DYES AND WOOL DYEING.

X-RAY

26570 ..DETERMINATION OF SELENIUM IN BLOOD SERUM BY PROTON-INDUCED X-RAY EMISSION.
 26626 ..PROTON-INDUCED X-RAY EMISSION ANALYSIS OF SINGLE HUMAN HAIR ROOTS.

26693 ..CROSSED INFLUENCE COEFFICIENTS FOR ACCURATE X-RAY FLUORESCENCE ANALYSIS OF MULTICOMPONENT SYSTEMS.
 26694 ..A BACKGROUND CORRECTION FOR ENERGY-DISPERSIVE X-RAY ANALYSIS OF THIN SECTIONS.
 26695 ..X-RAY TUBE EXCITED FLUORESCENCE METHOD USING CRITICAL ABSORBERS
 26696 ..PLANT ANALYSIS BY X-RAY SPECTROMETRY. 1. LOW ATOMIC NUMBER ELEMENTS, SODIUM TO CALCIUM.
 26697 ..PLANT ANALYSES BY X-RAY SPECTROMETRY. 11. ELEMENTS OF ATOMIC NUMBER GREATER THAN 20.
 26698 ..PROCESSING OF ENERGY-DISPERSIVE X-RAY SPECTRA.
 26699 ..A SIMPLIFIED FUNDAMENTAL PARAMETERS METHOD FOR QUANTITATIVE ENERGY-DISPERSIVE X-RAY FLUORESCENCE ANALYSIS.
 26733 ..MASS THICKNESS MEASUREMENT OF PURE ELEMENT FILMS BY X-RAY FLUORESCENCE.
 26734 ..TOTAL X-RAY FLUORESCENCE ANALYSIS OF GEOLOGICAL SAMPLES USING A LOW-DILUTION LITHIUM METABORATE FUSION METHOD. MATRI
 26735 ..THE CALCULATION OF MYLAR FILM ABSORPTION CORRECTION COEFFICIENTS IN X-RAY SPECTROCHEMICAL ANALYSIS OF AQUEOUS SAMPLE
 27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE, A
 27139 ..ANALYSIS OF SMALL GLASS SAMPLES BY X-RAY FLUORESCENCE SPECTROMETRY. APPLICATION REPORT.
 27303 ..PROBLEMS ENCOUNTERED IN X-RAY FLUORESCENCE ANALYSIS OF SMALL GLASS PARTICLES.
 27317 ..X-RAY EMISSION SPECTRA OF FE AND CU IN LEAD BORATE GLASSES.
 27493 ..X-RAY MICROPROBE ANALYSIS OF COATED PAPERS USED IN PHOTOCOPYING PROCESSES.
 27577 ..THE DETERMINATION OF TRACE AMOUNTS OF PLATINUM IN GLASS BY COLORIMETRY SPARK SOURCE MASS SPECTROGRAPHY AND X-RAY FLU
 27593 ..APPLICATION OF DIRECT PEAK ANALYSIS TO ENERGY-DISPERSIVE X-RAY FLUORESCENCE SPECTRA.
 27665 ..VERSATILE X-RAY ANALYSIS PROGRAM COMBINING FUNDAMENTAL PARAMETERS AND EMPIRICAL COEFFICIENTS.
 27769 ..X-RAY DIFFRACTION STUDY OF LEAD SILICATE GLASSES.
 27770 ..X-RAY DIFFRACTION STUDY OF VITREOUS BEF2 AND ALKALI FLUORBERYLLATE GLASSES.
 27820 ..X-RAY DIFFRACTION STUDY OF ALKALI TITANATE GLASSES.
 27866 ..ANALYSIS OF METALS BY MEANS OF ENERGY-DISPERSIVE X-RAY FLUORESCENCE.
 28162 ..THE ANALYSIS OF SILVER BY X-RAY FLUORESCENCE SPECTROMETRY.
 28163 ..ENERGY-DISPERSIVE X-RAY FLUORESCENCE OF METALS - A SIMPLE FUNDAMENTAL PARAMETERS APPROACH.
 28274 ..X-RAY CRYSTALLOGRAPHIC AND GAS CHROMATOGRAPHIC-MASS SPECTROMETRIC STUDIES ON HOPROPPOXYPHENE.
 28425 ..COMPUTER ANALYSIS OF X-RAY SPECTRA (EDS) FROM THIN BIOLOGICAL SPECIMENS.
 28426 ..QUANTITATIVE ENERGY-DISPERSIVE X-RAY ANALYSIS USING RELATIVE K-RATIOS
 28890 ..X-RAY SPECTROMETRY.
 28951 ..PRACTICAL SOLUTIONS TO MATRIX EFFECTS IN X-RAY FLUORESCENCE ANALYSIS BY MATHEMATICAL METHODS.
 29276 ..USE OF DIBENZYLDTITHIOCARBAMATE AS COPRECIPITANT IN THE ROUTINE DETERMINATION OF 12 HEAVY METALS IN PHARMACEUTICALS
 29277 ..ENERGY DISPERSIVE X-RAY FLUORESCENCE SPECTROMETRIC DETERMINATION OF TRACE ELEMENTS IN OIL SAMPLES.
 29297 ..THE DISCRIMINATION AND CLASSIFICATION OF SMALL FRAGMENTS OF WINDOW AND NON-WINDOW GLASSES USING ENERGY DISPERSIVE X-
 29344 ..TRACE AMOUNTS OF LEAD AND BROMINE IN SOOT STUDIES BY X-RAY PHOTOELECTRON SPECTROSCOPY. SUBMITTED TO J FORENSIC SCI.
 26667 ..ANALYTICAL DETERMINATION OF ZINC IN BIOLOGICAL LIQUIDS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY. PARTS I AND II (IN S
 26779 ..THE DETERMINATION OF ZINC IN BLOOD PLASMA BY ATOMIC ABSORPTION SPECTROMETRY.
 26912 ..CHEMICAL DETERMINATION OF COPPER AND ZINC IN SOIL AND PLANT MATERIAL (1974-1969). SUPPLEMENT TO NOS. 1340, 1969-56) A

ZINC
 ===

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

- 27006 ..DRY ASHING OF ANIMAL TISSUES FOR ATOMIC ABSORPTION SPECTROMETRIC DETERMINATION OF ZINC, COPPER, CADMIUM LEAD, IRON,
- 27054 ..INVESTIGATION INTO THE DETERMINATION OF COPPER, ZINC, LEAD, CADMIUM, NICKEL, AND CHROMIUM IN PLANTS, SOIL, MANURE, A
- 27266 ..ZINC: A RADICAL APPROACH TO DISEASE.
- 27314 ..DETERMINATION OF IRON AND ZINC IN GLASS BY ATOMIC ABSORPTION SPECTROPHOTOMETRY.
- 27603 ..WHOLE BLOOD CHROMIUM LEVEL AND CHROMIUM EXCRETION IN THE RAT AFTER ZINC CHROMATE INHALATION.
- 27657 ..ATOMIC ABSORPTION SPECTROPHOTOMETRIC DETERMINATION OF LEAD, CADMIUM, ZINC, AND COPPER IN CLAMS AND OYSTERS; COLLABOR
- 27989 ..SERUM ZINC LEVELS AND URINARY ZINC EXCRETION IN PATIENTS WITH RENAL TRANSPLANTS.
- 27999 ..METHODS COMPARED FOR DETERMINING ZINC IN SERUM BY FLAME ATOMIC ABSORPTION SPECTROSCOPY.
- 28014 ..A RADICAL APPROACH TO ZINC.
- 28240 ..DRUGS IN USE. FOETAL ABNORMALITIES ASSOC.U.ANTIEMETIC? GASTRIC EROSION FROM ZINC SULPHATE. DRUG INDUCED DEAFNESS. AC
- 28356 ..DRUGS IN USE. DISTALGESIC- CAUSE FOR CONCERN. SERUM METHOTREXATE PROLONGED BY PROBENICID GASTRIC EROSION FROM ORAL
- 28555 ..RELATION BETWEEN ZINC CONTENT IN SALIVA AND BLOOD IN HEALTHY HUMAN.
- 28824 ..DETECTION AND ELIMINATION OF CONTAMINATIONS INTERFERING WITH THE DETERMINATION OF ZINC IN PLASMA.
- 29327 ..A NEW MICROMETHOD FOR COLORIMETRIC DETERMINATION OF ZINC IN SERUM.
- 29336 ..SERUM ZINC AND SERUM COPPER AND INDICES OF DRUG METABOLISM IN ALCOHOLICS.

AUTHOR INDEX

***ATI AUTHOR INDEX

PAGE: 1 ***

AARKROG	A	27973
AARONS	LJ	27507 27514
ABBOTT	RP	27749
ABD-EL-FATAH	MM	26724
ABDEL-MOHDI	FA	28873
ABDEL-MONEM	MM	29103
ABDULLA	M	28555
ABE	H	26903
ABELL	RF	28138
ABLEIDINGER	W	27754
ABLETT	PJ	29263
ABOU-DONIA	MB	28275 28317 28966
ABOU-KHALIL	MA	26763
ABRAMS	M	28201
ABSHAGEN	U	29131
ABSOLON	KB	25585
ABU-SAMRA	A	26938
ABU-SHADY	H	29040
ACE	LN	26681
ACHARI	R	26608 26609
ACHENBACH	M	27005
ACKERMANN	WV	28804
ADAMS	AP	27523
ADAMS	F	27866 27871 28163
ADAMS	JA	26927
ADAMS	MD	28544
ADAMS	HJ	26731 27180 27220
ADAMS	PB	27314
ADAMS	RF	28575 28826
ADAMS	RH	26651
ADAMS	W	28752
ADAMSON	L	29394
ADEBAHR	G	28098 29065
ADER	D	27832
ADINOFF	B	28141

***ATI AUTHOR INDEX

PAGE: 2 ***

ADLER	FL	28101
AELIC	WH	27639 27881
AFTSMIS	J	29123
AGAL'TSOVA	TB	27436
AGARWAL	DP	27448
AGENIAN	H	27478
AGNIE	CS	28305
AGURELL	S	29447 29448
AHLQVIST	J	29336
AHMAD	AK	28116 28117 28118
AHMADJIAN	M	28040
AHMED	M	29316
AINSWORTH	CA	27335
AIROLDI	L	27230
AITKEN	RJ	29482
AITZETHUELLER	K	28573
AKADA	Y	29082
AKESSON	HO	26860
AKIMOTO	H	29278
AKZHUNZHANOV	R	28981
AL-KUVAITY	X	28236
ALARY	J	28244
ALBERT	ED	28901
ALBERT	JM	28319
ALBERT	R	26824
ALBERTS	DS	29045 29046
ALBRECHTSEN	R	26767
ALCORN	RL	26684
ALDER	JF	26621 26782
ALDOUS	S	29230
ALEXANDER	GJ	27486
ALI	SL	29425
ALIJANO	M	26585
ALLAN	AR	27585 28677 28851 29486
ALLAN	JP	29310

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 3 ***

ALLEMAND	H	29187
ALLEN	JJ	28773
ALLEN	JP	26620 28859
ALLEN	MD	28451 28864 28871
ALLONEN	H	26500 26605
ALLSUP	FC	26837
ALLURI	VR	27431
ALPERT	AJ	29405
ALSBERG	PA	27709
ALT	KO	27433
ALTERAS	M	28969
ALTHOF	H	27840
ALTON	KB	29317
ALTSHULER	G	28732
AMAND	G	28686
AMAR	SS	27353
AMARO	AA	27236
AMBERSLEY	MD	29357
AMBLER	J	29268 29269
AMBLER	PK	26708
AMBRE	J	29023
AMBRE	JJ	27242 28196
AMER	MM	28116 28117 28118
AMERICUS		27058
AMICK	EN	29319
AMIN-ZAKI	L	27911
AMLIE	J	28857
ANANIA	V	25542
ANARTAYEV	MA	28983
ANDAH	RO	26819
ANDERSEN	I	29002
ANDERSON	DH	27346
ANDERSON	LA	28455
ANDERSON	NG	28839
ANDERSON	NL	28839

***ATI AUTHOR INDEX

PAGE 4 ***

ANDERSON	P	27005
ANDERSON	R	29202
ANDERSON	RA	27034
ANDERSSON	H	28177
ANDERSSON	K	26605
ANDING	H	26510
ANDO	T	27169
ANDRASKO	J	28694
ANDRE	A	27100 28484
ANDREASEN	F	26606
ANDRES	R	28863
ANDRONATI	S	29252
ANDRZEJEWSKI	D	27233
ANESE	CP	26573
ANET	EF	27542
ANGELO	HR	27393
ANGGARD	E	29288
ANTAL	L	29394
ANTONIN	KH	27618 28867
APEL	D	26931
APPLEBY	MR	27451
APPLETON	PM	28622
APPLEYARD	H	26769
ARAM	G	26971
ARBOGAST	B	27638
ARCANONE	F	28911
ARCHER	S	29193
ARDREY	RE	26501 26659 27223 27399 28165 28193
ARINUSHKIN	CP	28979
ARELE	KP	28764
ARMBRECHT	BH	26869
ARNESEN	E	29296
ARNOLD	E	29333
ARROYO	M	26667
ARSATIANS	RA	27675

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE) 5 ***

ARSENAULT	A	29377
ARTANDI	S	27717
ARTHURS	GJ	27498
ASAI	K	27156 28962
ASBERG	M	28208
ASHBEL	S	27170
ASHENDEL	CL	28434
ASHFORTH	GK	27524
ASHLEY	JJ	28578
ASHRAF	H	28924
ASHRAF	I	28489
ASHTON	UG	29148
ASSAF	RA	27745 27746
ASSARIAN	GS	26639
ASSEFF	PA	27455
ATEN	CF	28682
ATKINSON	AJ	28218
ATWOOD	GF	27567
AUBERT	C	27867
AUBREY	BB	27637
AUCAMP	BN	26807
AUCELIO	JG	27235
AUE	WA	26962 28627
AUNE	H	29203
AVERILL	RN	27830
AVERY	GS	28785
AVRAMEAS	S	27085 28603
AXELSEN	KS	27817
AXELSON	JE	28153
AXELSSON	I	28635
AYZBERG	IL	28984
AZARNOFF	OL	28219 29375 29384
BAASKE	DM	26965
BABER	N	28939
BACK	KC	28660

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 6 ***

BACKER	RC	27614 29023
BACON	JR	29283
BADEN	HP	28485
BADINGS	HT	29137
BAECHMANN	K	28525
BAEHNER	RL	28557
BAER	GD	27212 28040
BAER	DT	29107
BAER	JE	27813
BAEYENS	W	27331 27332
BAGNARA	JT	28941
BAGUE	VB	26523
BAHNS	JA	26836
BAILEY	J	28190 28472
BAINES	P	26835
BAJPAI	VK	28489
BAKALYAR	SR	27292
BAKER	CV	27145
BAKER	E	28013
BAKER	TL	27481
BAKKE	OM	28058
BALANCHUK	VM	28988
BALCHUR	OJ	26794
BALDWIN	J	26983
BALFOUR	AJ	26673
BALFOUR	K	28727
BALI	JP	28415
BALL	GD	26719
BALL	S	27570
BALLANTYNE	B	27151 27152
BALLARD	B	26505 26507
BALSIGER	C	28200
BALTASSAT	P	28645
BANELLI	G	29323
BAHNIER	A	29437

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 7 ***

BANT	WP	28284
BARABINO	RC	29407
BARANDUN	S	28414
BARASH	P	28633
BARASH	PG	28509
BARBER	NS	28255
BARBIER	F	28001 29029
BARD	AJ	27470
BARE	CE	27326
BAREGGI	G	28568
BARGAGNA	M	29064
BARKER	WM	29498
BARKHAM	P	28383
BARLTROP	D	29087
BARNETT	AM	27356
BARNETT	D	26791
BARNETT	KG	28286
BARNSTABLE	C	27140
BARONE	MR	27454
BARRAND	KG	27190
BARRAND	MA	28474
BARRETT	AJ	28908
BARRETT	AM	27804
BARRETT	MB	29090
BARRIE	HJ	26832
BARTENEV	G	28980
BARTHOLOMEW	AA	27980
BARTLETT	DC	28647
BARTOK	K	27974
BARTZ	MJ	26880
BASELT	RC	26553 26560 27609
BASER	KH	27511
BASHADJI	A	26647
BASS	VC	28112 28729
BASTICK	RE	28666

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 8 ***

BASTUYEV	HV	28983
BASU	TK	27029
BATEY	RG	27061
BATHALA	M	27327
BATIK	AL	27704
BATTEN	J	28607
BATTERMAN	S	27122
BATY	JD	28939
BAUER	R	28425
BAUM	RG	28133
BAUMGARTEN	HG	27040
BAUMGARTL	I	27483
BAUTZ	U	29499
BAXTERS	SJ	28761
BAYDAROVSEVA	MA	26871
BAYER	EA	27908
BEADLE	BC	26731
BEASLEY	TH	27330
BEATTIE	AD	29028
BEATTIE	B	26701 27224 28536
BEATTY	CL	29273
BEATY	RD	28738
BEAVERS	AH	27777
BECHTOL	LD	29108
BECKALA	II	26641
BECKER	RE	27020
BECKETT	AG	29233
BECKETT	AH	26608 26609 26844 27164 27924
BECKETT	PJ	27743
BECKMAN	G	29479 29480
BECKMAN	K	27992
BECKMAN	L	29479 29480
BEDARD	M	27499
BEECHEY	RB	27921
BELEN	TC	27936

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 9 ***

BEELEY	JA	27035
BEELEY	JG	27035
BEEMAN	J	27787
BEEREN	AJ	29222
BEERMANN	B	26680 26949 28211 28500 28502 28993
BEESLEY	VJ	27622
BEEVERS	RB	27778
BEGOYAN	AG	28985
BEHLAU	H	27287
BENNE	D	29182
BEIGL	E	26824
BEIRINCKX	J	26835
BELKAHIA	C	28307
BELL	G	27484
BELL	J	27965
BELL	JA	26943
BELLORN	CC	27544
BELLWARD	G	26895
BEN-ARYEN	H	28077
BEN-TOVIN	DI	29178
BENABADJI	M	27447
BENCKO	V	28279
BENEDETTI	MS	26678
BENEDICT	RG	28081
BENES	B	28279
BENET	LZ	27392
BENETELLO	P	27391
BENG	TS	26619
BENHAMOU	JP	27680 29187
BENJAMINI	E	29289
BENHOUSSA	M	27447
BENNETT	A	28065
BENNETT	D	27971
BENNETT	PA	28139
BENOIT	A	27076

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

*****ATI AUTHOR INDEX

PAGE: 10 ***

BENOVITZ	HL	28862
BENTLEY	PG	28170
BEHTZ	AP	29272
BENYA	TJ	27427
BENZIGER	DP	28727
BEQUAI	A	28554
BERCHT	CA	27038
BERCHTOLD	P	29192
BERDICEVSKY	I	28077
BERG	KJ	29332
BERGAMINI	JA	29452
BERGER	M	29192
BERGER	PS	26574
BERGFELDER	T	28099
BERGHAUS	G	27652
BERGHEIM-IRPS	E	28574
BERGNER	J	27402
BERKA	K	27404
BERLIN	D	29114
BERMAN	SS	29199
BERNARD	M	28639
BERNAS	B	27312
BERNDT	H	28514
BERNER	G	28270
BERNOCO	D	26595
BERNTHAL	R	29277
BERRENS	L	26590
BERRY	DJ	28585
BERRY	H	28065
BERRY	PA	29403
BERTHOV	F	29162
BERTI	M	26570
BERTLER	A	29080
BERTOCHI	MP	27381
BERTRAND	M	28319

***** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT *****

***ATI AUTHOR INDEX

PAGE 11 ***

BERTULLI	G	20541
BERZOFKY	JA	20260
BESCH	DJ	20024
BESMER	JG	27225
BESSESEN	A	29203
BETHKE	H	27754
BETHUNE	RW	26700
BETRABET	SH	26523
BETTISON	WA	27547
BETTS	TA	20910
BEVAN	BG	27416
BEVILL	RF	27241
BEYER	JC	20017
BEYNON	JH	27935 29015
BEZPROZVANNYY	BK	20905
BHALLA	V	29294
BHARGAVA	HM	29116
BHATIA	K	29294
BIAMINO	G	27620
BIANCHETTI	G	27962 20940
BICKELL	R	27002
BIECK	PR	27610 20067
BIELEMAN	JH	29413
BIENER	R	20152
BIESEL	HR	27730
BIGGS	J	29302 29303
BIGGS	JD	26747 27335
BIGGS	JT	27013 27424 20226 20550 29404
BIGLEY	IE	26770
BIJSTER	P	26909
BILLEN	J	27457
BILLINGS	GK	26927 26920
BINGHAM	DC	27416
BINNS	CH	27996
BINTZ	LJ	27451

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

BIOLOGY DIVISI		26905
BIRD	ED	28184
BIRD	RJ	28398
BIRKENBERGER	H	27047
BIRKETT	DJ	28641
BIRKS	JB	28587
BIRKS	LS	27665
BIRYUKOV	GN	28983
BISHOP	CA	29054
BISSBORT	S	26655
BISSET	NG	27511
BISSETT	J	27019 27432
BIXLER	D	26638
BJEKRUN	OJ	27083
BJOERKHEM	I	27206
BJOERSETH	A	26777
BLACK	DM	29468
BLACK	GW	27800
BLACK	M	29006
BLACK	P	28075
BLAHA	JJ	29275
BLAIR	AD	26901 27081 28213
BLAIR	J	28534 28619
BLAKE	DA	29012
BLAKE	DR	28171
BLAKE	KC	28535
BLAKE	MI	29111
BLAKE	NM	29481
BLAKESLEE	D	26514
BLANCHARD	M	27788
BLAND	JM	28388
BLANK	EW	27786
BLANKE	RV	26561
BLASCHKE	TF	28860 29432
BLAU	GE	29195

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

CONTINUED

3 OF 16

***ATI AUTHOR INDEX

PAGE: 13 ***

BLAZEK	J	27077
BLAZEK	V	27843
BLEIFUSS	J	26751
BLIEDEN	L	29250
BLOMBERG	L	28304
BLOMSTRAND	R	27206
BLOOM	JE	29170
BLOTCKY	AJ	27667
BLUESTEIN	BI	28741
BLUM	K	27955
BLUMBERG	JB	27951
BLUMENTHAL	BH	28589
BLUMGART	LH	26970
BOBIK	A	29251
BOCHMER	F	28219
BODENSTEIN	JW	28654
BODEY	GP	28827
BOECKH	RL	27501
BOEG-HANSEN	TC	27083
BOEHM	E	29068
BOEHM	F	26878
BOENISCH	T	26752
BOERSMA	G	29122
BOETTNER	EA	26793
BOGAERT	MG	28530 29424
BOGAT-SKII	AV	29252
BOGUSLASKI	RC	26704
BOHNER	J	29499
BOICHIS	H	29250
BOISEN	E	28259
BOISSEAU	J	28069
BOKHOUT	BA	27677
BOLIN	RB	26522
BOLISTER	AJ	27586
BOLLET	C	29220

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 14 ***

BOLLYKY	LJ	27017
BOMBOIR	A	28686
BOND	R	28137
BONFERONI	B	29496
BONILLA	E	28263
BONNE TAMIR	B	27170
BONTE	N	27846
BONTE	W	26751
BOOKER	DV	27702
BOOTH	AC	27274
BOOTH	CM	27062
BOOTH	G	28880
BOOTH	PB	29481
BORCHERT	HH	29493
BORDEAUX-PONTI	M	29494
BORDEN T.A		26672
BORELLI	NF	27771
BOREUS	LO	29132
BORIES	P	27680
BORK	R	27997
BORKA	L	29320
BORKENSTEIN	M	29050
BORNSCHEIN	I	29493
BOROM	MP	27822
BORREBAECK	C	27401
BORRONI	G	28542
BORST	A	26634
BORTH	R	26640 29246
BORY	C	28645
BOS	R	27122
BOSE	S	29394
BOSE	SH	26527
BOTRE	C	27430
BOTT	B	28753
BOTTERMANN	P	29191

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 15 ***

BOUCHE	R	29318
BOUCHER	F	27132 28147
BOUKIS	D	27097 28114
BOULENGER	JP	28223
BOUMA	IP	26584
BOUMANS	PW	27193
BOURKE	JB	28682
BOURRINET	P	28342
BOUTWELL	JH	26640 29246
BOVILL	C	28047
BOWD	A	29085
BOWERMAN	D	27604
BOWERMAN	DL	29460
BOWERS	WD	28849
BOWIE	LJ	27465
BOWMAN	MC	28912
BOWMAN	WC	28475
BOWYER	RC	29246
BOXALL	J	26565 27929
BOXENBAUM	H	29351
BOYD	DR	26527
BOYLE	JA	28212
BOZORGZADEH	MH	29015
BRACHT	H	29037
BRACKERTZ	D	28185
BRADSHAW	R	29475
BRADY	LR	28081
BRAESTRUP	C	26767
BRAITHWAITE	R	28258 29370 29371
BRAITHWAITE	RA	27958
BRANCH	RA	28214
BRANDENBERGER	H	27338 28561
BRANDES	WB	28788
BRANDS	A	27158
BRANDT	K	29239

***ATI AUTHOR INDEX

PAGE: 16 ***

BRANTON	LJ	28648
BRATER	DC	27392
BRAUN	J	29049
BRAUN	W	29195
BRAUN	WH	28563
BRAUNAH	SK	27192
BRAZIER	JL	26941 28639 29437
BREAULT	GO	27813
BRECHBUEHLER	B	29163
BRECHNER	VL	26708
BRECK	GD	26541
BRECKENRIDGE	A	29394
BREDA	F	28568
BREIMER	DD	26679 28043 29037 29379
BREMER	H	27271
BRENDEBACH	M	27991
BRETON	JC	29162
BRETTHAUER	EW	29271
BREWER	C	26775
BRIAND	C	29494
BRIEN	JF	29030
BRIGGS	C	26585
BRIGGS	RS	27190
BRIGHT	GS	28370
BRIGNELL	MJ	27963
BRILA		28588
BRILIS	G	29385
BRILMYER	GH	27470
BRIMBLECOMBE	R	28440
BRINE	DR	26894
BRINKMANN	B	26932 29067 29069
BRION	S	28223
BRISCOE	M	28026
BRISTOW	PA	29205
BROADHURST	AD	28781

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 17 ***

BROCHMANN-HANS	E	27990
BROCKLEHURST	JC	28850
BROCKLEHURST	WE	28477
BROCKMAN	D	27006
BROCTEUR	J	27100 28484
BRODERICK	EF	27378
BRODIE	KG	27837
BRODIE	RR	26991 28582 29142
BROECKNER	J	28259
BROEKHOVEN	S	28311
BROER	KH	26992
BROERS	O	29296
BROGDEN	RH	28785
BROGREN	CH	27083
BROHON	J	29141
BROOK	NH	27969
BROOKES	LG	29324
BROOKMAN	S	27232
BROOKS	M	29035 29483
BROOKS	ME	27596
BROUGHTON	A	28827 29003
BROUGHTON	PM	26640 29246
BROWN	AC	29156
BROWN	AK	28923
BROWN	C	26501 26659 26904 27183 28059 28331 28677 28850 28851 28852
BROWN	CD	29458
BROWN	CM	27212 28040
BROWN	DH	27178
BROWN	DR	27087 27568
BROWN	GR	26995
BROWN	GW	28057
BROWN	JK	29021
BROWN	JR	27514
BROWN	KF	27229
BROWN	ME	27556

***ATI AUTHOR INDEX

PAGE: 18 ***

BROWN	ND	27395 28306 28314
BROWN	PM	29225
BROWN	R	28547
BROWN	SS	28288
BROWN	WJ	26558
BROWNING	RS	27227
BROZOVIC	M	28416
BRUCE	RD	27693
BRUCKER	R	28680
BRUCKNER	JV	28454 28637
BRUEGEL	H	28867
BRUEMMER	GA	29115
BRUGAARD	G	28751
BRUNEEL	N	28277
BRUNELLE	RL	26924 27380 28712
BRUNSON	HK	29108
BRUYHZEEL	PL	26590
BRYANT	P	27237
BRYANT	PJ	26939
BRYSON	DD	28063
BUCARELLI	A	28108
BUCH	J	29285
BUDD	RC	27615
BUDD	RD	26552
BUDD	SK	27788
BUDY	AM	26765
BUECHELER	A	27055 27500
BUECHI	R	28247
BUEKER	I	29439
BUELBRING	E	28473
BUEHING	MK	28220
BUEITNER	J	26640 29246
BUHL	SH	28261
BUIJTEN	JC	27847
BUIST	J	28752

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 19 ***

BULLET	TR	26811
BUNDY	D	29240
BUNDY	JK	27547
BUNGE	E	29258 29259 29260 29261 29262
BUNN	HF	28567
BUNYAM	PJ	29225
BURD	DQ	27136
BURDETT	PE	26658 27472 27520
BURGARD	DR	26572
BURGESS	AW	29060
BURGESS	C	29208
BURGESS	R	28469 28913
BURGESS	RM	26984 29485
BURGHARDT	E	29160
BURKARD	W	27975
BURKE	M	27233
BURKE	PA	27444
BURKETT	CD	26816
BURLAND	W	28442
BURLINGAME	AL	28898
BURN	JM	28408
BURNETT	C	26665
BURNETT	D	26768
BURNS	JJ	29152 29232
BURNSIDE	JM	27716
BURROWS	G	28869
BURROWS	GD	27184 27995 28820
BURSE	VW	28174
BURSEY	JT	26894
BURSEY	MM	29200
BURTON	RH	27726
BUSCH	KL	29200
BUSO	G	26570
BUTCHER	SJ	26819
BUTLER	JE	28333

***ATI AUTHOR INDEX

PAGE: 20 ***

BUTLER	JK	28257
BUTLER	LR	27406 28162
BUTLER	VP	29306
BUTRIMOVITZ	GP	26779
BUTT	W	27112
BUTTE	I	27026
BUTTE	W	28278 28528
BUTTERFIELD	AG	26535 29043
BUTTERWORTH	A	27316
BUTTOLPH	MA	27492
BUTZ	RF	27014 28217
BUURMAN	E	27299
BUYTENHUYB	FA	27299
BYCK	R	28509 28633
BYE	A	27556 29140
BYE	C	26805
BYE	E	28274
BYER	WL	27722
BYRD	GJ	26614
BYRNE	AR	27623
BYRON	P	29085
CABANA	BE	28241
CABEZAS	R	27640 27882
CABRAL	JR	26593
CACACE	F	27430
CACCAMESE	S	28243
CADDELL	JL	28731
CAFFEE	HH	28010
CAILLE	G	27225
CALDWELL	J	26530
CALDWELL	VE	27625
CALEY	MJ	27355
CALLAHAN	RC	28942
CALLENB	L	28025
CALLINGHAM	BA	28474

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 21 ***

CALLIS	JB	28590
CALLOWAY	AR	27671 28695
CALVEY	TH	28207
CAMBIASO	CL	27457
CAMERON	JM	28172
CAMPBELL	BC	28175 29028
CAMPBELL	D	28854 29028
CAMPBELL	DB	27060
CAMPBELL	RH	27304
CAMPILLO	FL	26942
CANO	JP	27867 28748
CANTHORNE	C	27573
CANTLE	JE	28235
CANTON	JH	28242
CANTOR	FK	29053
CANTU	AA	27380 28712
CANTWELL	FF	28133
CAPAR	SG	27857
CAPASSO	F	28540
CAPEK	R	27931
CAPLAN	YH	26555 26563
CAPLIS	ME	27608
CAPPERAULD	I	29389 29395
CAPUTI	A	27476
CAPUTO	JF	29380
CARHART	RE	27718
CARITHERS	RL	29329
CARLSSON	K	28483
CARMACK	GO	27003
CARNEY	MW	28416
CAROTHERS	AD	27146
CARPENTER	RG	26548 28388
CARR	AC	26774
CARR	JC	28805
CARRIGAN	PJ	29498

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

CARROLL	DI	27294
CARRUTHERS	SG	27805 29375
CARTER	P	28532
CARUSO	JA	27823
CASE	DE	29328
CASEY	SJ	27564 28615
CASIDA	JE	27902
CASPER	R	28786
CASS	G	28074
CASTAGNOLI	N	27936
CASTEGHARO	M	29440
CASTLE	DA	28679
CASTNER	T	27913
CASTRO	A	28742 28826
CATANESE	B	28542
CATHIA	D	27991
CAUDAL	F	26539 28154
CAUDE	M	29220
CAUVIN	E	27676
CAWLEY	GD	27828
CECCHETTI	G	28110
CEDERGREN	A	27301
CEDERGREN	B	29480
CEE	A	28320
CELLA	JA	27203 29118
CHAIN	EB	28911
CHAKRABARTI	J	27075
CHALLIS	RE	27961
CHALMERS	RA	28079
CHAMBAZ	EM	29162
CHAMBERLAIN	BR	27622
CHAMBERLAIN	J	29214
CHAMBERLAIN	R	26637
CHAMBERS	DR	28172
CHAMBERS	RE	27161

***ATI AUTHOR INDEX

PAGE: 23 ***

CHAMPION	GD	28215
CHAN	CH	27023
CHAN	JL	28952
CHAN	K	28207 28939
CHANDLER	SE	29358
CHANG	KM	28840
CHANG	SF	27323
CHANG	SY	29045 29046
CHAO	GC	29498
CHAO	JM	28728 28795
CHAPLIN	MD	26803
CHAPMAN	AJ	28732 29461
CHAPMAN	JA	27759
CHAPMAN	RA	26870
CHARETTE	C	29489
CHARNOCK	H	27760
CHARTRAND	A	27834
CHASSEAUD	LF	26666 26991 27262 28582 29142
CHATFIELD	DH	28936
CHATTERJI	DC	27235 29041
CHATURVEDI	KK	27797
CHAU	AS	27478
CHAWLA	HM	26977
CHEBROUX	P	29162
CHELI	E	29235
CHEN	CH	29103
CHENG	FS	28822
CHENG	YW	28294
CHEHOWETH	MB	29195
CHERIPKO	J	29374
CHERNISH	SM	29108
CHESLER	SN	28435 28874 28946
CHESSUM	BS	28328
CHESWORTH	JM	28720
CHEY	W	26651

***ATI AUTHOR INDEX

PAGE: 24 ***

CHIBA	R	26937
CHIDBER	SS	26977
CHIDA	H	28140
CHIDOMERE	EC	26844
CHIDSEY	C	26956
CHIKAMORI	S	27411
CHILCOTE	RR	28557
CHIN	DA	26537
CHINN	D	26552
CHINN	DM	27606
CHIOU	WL	29047 29139
CHISOLM	JJ	29090
CHIVERS	CP	28061
CHIZHOV	OS	28898
CHO	AK	26899
CHOI	DW	26690
CHOUDHURY	H	27006
CHOW	FK	27218
CHOW	ST	28730
CHOW	TJ	26781
CHOWHAN	ZT	27236
CHRASTIL	J	29385
CHRISTENSEN	JN	27393
CHRISTENSEN	KN	28090
CHRISTENSON	J	27366
CHRISTENSON	JG	26554
CHRISTIAN	GD	28822 29453
CHRISTIAN	MS	29079
CHRISTIANSEN	J	26502 28062
CHRISTOMANDU	H	26709
CHRISTOPHER	TG	26901 27081
CHRISTOPHIDIS	H	27963
CHRONEOS	I	27824
CHROSCIELEWSKI	E	27096
CHUGUNOVA	NI	27932

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 25 ***

CHUS	AH	29498
CHUNG	H	27087 27568
CHYTILOVA	Z	28934
CIKRT	M	28279
CIMA	L	27391
CINELLI	P	26838
CIRILLO	VJ	28497
CITRONBAUM	DM	28010
CKADA	T	28296
CLAEYS	M	26900 28530
CLARE	R	26895
CLARE	RA	26826
CLARK	AB	28792
CLARK	AW	27311
CLARK	B	28606
CLARK	CC	28945
CLARK	CR	28952
CLARK	ML	27752
CLARK	PM	26959
CLARK	RA	27355
CLARKE	CA	28643
CLARKE	CH	29339
CLARKE	EG	27541
CLARKE	LA	28585
CLARKE	PD	26629
CLARKSON	T	27834
CLARKSON	TW	27911
CLAUDE	M	27559
CLAUSEN	J	28227 28228
CLAYTON	AB	27274
CLAYTON	BE	29096
CLAYTON	GT	27769
CLAYTON	PJ	27013 29484
CLEEK	GW	27776
CLEEVLY	RM	27028

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 26 ***

CLEEVLEY	R	27027
CLEMANH	S	28727
CLEMENTS	JA	26842
CLERC	JT	27729 28247
CLERCA	HD	27239
CLEVE	H	26686 27659 28468
CLEVELAND	NY	26933
CLIFFORD	JM	26780 28448
CLINE	LJ	26516
CLOOS	JD	28100
CO	BT	29484
COATES	E	29155
COATES	VJ	29062
COBB	JP	28776
COBB	PG	27583 28299
COBBY	J	28198
COBURN	W	29351
COCKS	GG	28892
COCKSON	A	29303
COE	D	27361
COE	JI	28700
COEUR	A	28244
COGHLAN	JP	27184
COHAN	SL	26703
COHEN	JL	26710
COHEN	JR	28534 28619
COHEN	N	29091
COLAUTTI	P	26570
COLE	DE	27438
COLEMAN	RF	27138
COLES	GA	27498
COLIN	H	27592 29207
COLLINGS	DF	27828
COLLISON	HA	27202
COLLON	WD	28111

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 27 ***

COLQE	PJ	28393 28394
COLONBIN	L	27309
COLPAERT	EC	27633 29495
COMBA	ME	29165
COMER	W	28209
CONE	EJ	26853 27012 27324
CONNELLY	PM	27350
CONNETT	BE	28144 28145
CONNEY	AH	28206 28220
CONSTANS	J	27505 27659 28468
CONTI	A	27676
COODIN	FJ	27501
COOK	J	27189
COOK	R	26533
COOKE	M	27161
COOKE	NH	29217
COOKS	RG	27662 28360 28706
COOKSEY	MM	28738
COOKSON	IB	27969
COOMES	EH	28921
COOPER	JK	27692 28156 29127 29490
COOPER	JW	29109
COOPER	P	27247 27684 28389 28510 29363 29419
COOPER	RG	28402
COOPER	S	28319
COOPER	T	27051
COPELAND	RL	27461
COPELAND	TR	27347 28897
COPLEY	GJ	27762 27793
COPPEN	A	27263 28062 28190 28472
CORALL	IM	27801
CORCORAN	JF	28809
CORK	M	28383
CORKILL	J	26845
CORN	RF	28366

CORNELIS	R	27987 29029 29183
CORONA	GL	29496
CORRALL	R	28201
CORRY	JE	27700 28021 28119
CORTE	LD	28781
CORTIS	G	28108
CORYAN	PJ	28889
CORVI	G	28042
CORYELL	W	29383
CORYELL	WH	29382
COSSON	L	27132
COSTA	FM	27210
COSTAIN	JE	27379
COSYNS-DUYCK	MC	26542
COTTINGTON	EM	27526
COUCH	MV	27095
COUCHEIR	R	28149
COUGHLAN	BM	28721
COULTER	GL	26729
COUNIHAN	TB	29396
COURCON	J	28603
COURNOYER	R	27346
COURSACET	P	27680
COUTINHO	CB	29374
COUTSELINIS	A	27097 28114
COUTTS	RT	27163 29127
COVEY	EL	29471
COVO	J	27867
COVELL	DC	26611 26612
COWEN	T	28690
COWLEY	JM	29166
COX	DR	28136
COX	GB	26628 27557 29216
COX	GJ	27414
COX	IS	29236

***ATI AUTHOR INDEX

PAGE: 29 ***

COX	M	29452
COX	P	27094
COZENS	RW	28906
COZZANI	R	27430
CRABTREE	R	29368
CRAIG	JC	27936
GRAM	SP	28893 29156
CRAMERS	CA	29158
CRAMPIN	J	28089
CRANE	C	27416
CRANE	RT	29311
CRANSTON	JW	26950
CRANSTON	RE	28995
CRAPPER	DR	26600
CRAVEY	RH	26560
CRECHIOLO	J	29039
CRESSWELL	PR	28647
CRICHTON	JS	26728
CRISMON	L	27502
CRISS	JW	27665
CRIST	M	27186
CROESSMANN	G	27054
CROKERT	R	29034
CROME	P	27958 28258 28406
CROMMEN	J	27291
CROOKS	J	27066
CROOKS	MJ	27229
CROOKSTON	JH	28465
CROSS	JD	28490 29234
CROTON	LM	27546
CROUT	D	26845
CROW	JW	28219
CROW	K	28346
CROWLE	AJ	26516
CSOBAN	G	28096

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 30 ***

CSONTOS	A	29491
CUCINELL	SA	27150
CUDDEBACK	J	29243
CUISINAUD	C	28307
CULIK	R	29123
CULP	EH	29100
CULVER	B	28545
CUMMINGS	UM	28369
CUMMINS	JE	28758
CUNNINGHAM	AS	28407
CUNNINGHAM	RF	28462
CUNNINGHAM	RK	28787
CUNNINGHAM	T	29404
CURRAN	NM	29110
CURRY	AS	26661 28295
CURRY	SH	28598 29135
CUSHNIE	JH	29178
CUTLER	R	26901
CUTLER	RE	27081 28213
CYANAMID		27017 27018
CZECH	K	27024
CZOSIK	EJ	27663
DA PRADA	M	27975
DA SILVA	OA	27954
DABBS	MD	28312 28553 29402
DADISCH	GL	27098
DAENENS	P	28277
DAHL	RH	27907
DAHL	SG	28868
DAHL	UM	26739
DAHLQUIST	RL	27543
DAHLSTROEM	B	26607
DAINON	II	27522
DAINOW	II	28176
DALE	AD	26569

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 31 ***

DALE	AG	27734
DALE	IM	29234
DALMAZ	Y	29032
DALRYMPLE	GV	27019 27432
DALTON	DL	27172
DALYELL	T	28120
DAM	M	26602
DAMANI	LA	29434 29435
DAMM	D	28224
DAMMERMANH	I	27539
DANDONA	P	29233
DANIEWSKI	MM	28627
DANPURE	CJ	27519
DARGIE	H	26895
DARKE	CS	28402
DARRAGH	A	28190 29142
DARUWALLA	EH	26523
DAS	AK	29422
DAS	MS	27496
DAS	RE	26610
DAS	SK	29478
DASHIELL	O	29123
DAUM	SM	27637
DAUNIS	J	26823
DAVALOS	SG	28147
DAVID	RM	29075
DAVIDOW	B	26635 27616
DAVIDSON	AG	27508
DAVIDSON	IE	28447
DAVIDSON	S	28057
DAVIE	HJ	27400 27494 27645 28322 28710 28960
DAVIES	B	27184 27995 28869
DAVIES	BE	26922
DAVIES	D	26826 26895
DAVIES	DL	26826

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

DAVIES	G	29217
DAVIES	M	27027 28553
DAVIES	ME	28908
DAVIES	P	27940
DAVIES	PJ	26858
DAVIES	R	27962
DAVIES	RJ	26527
DAVIS	C	27295
DAVIS	CM	26531 26963 29406
DAVIS	DC	29121
DAVIS	JE	27581
DAVIS	JH	27383 28734 28818
DAVIS	JM	28632 28786
DAVIS	RJ	29229
DAVIS	T	29404
DAVISON	AM	26764
DAVISON	J	26796
DAWCZYNSKI	H	27403
DAVE	R	29127
DAULING	S	29370 29371
DAULINGS	S	27958
DAUSON	TL	27197
DAY	AT	28397
DAY	N	29440
DAY	P	27626
DAY	RO	28215
DAYTON	HE	28385
DAYTON	PG	28462
DE	PK	28793
DE BEER	J	27918
DE BOER	AG	29037
DE BOER	F	27193
DE BROG	F	28436
DE CUYPER	N	27300 28779
DE FOREST	PR	27571 27582

***ATI AUTHOR INDEX

PAGE: 33 ***

DE GOEIJ	JJ	27986
DE HAAN	JD	29229
DE JONG	HJ	29354
DE KONINCK	L	28764
DE LEENHEER	AP	26542 28459
DE MERCURIO	D	29033
DE MOERLOOSE	P	27181 27331 27332
DE NIJS	RC	27160
DE PASCALE	A	28543
DE POTTER	M	28344
DE RUDDER	J	28001
DE RUGGIERO	G	28540
DE SCHEPPER	PJ	28598
DE SILVA	JA	29035
DE SOYZA	N	27019 27432
DE STEENWINKEL	F	27457
DE TAEYE	L	27332
DE VILLIERS	DB	27406
DE WOLFF	FA	28577
DE ZEEUW	R	27297 27300
DE ZEEUW	RA	26517 26518 26519 27839 28300 28870 29372
DE ZEEUW R A		28779
DEAN	K	29140
DEAN	RR	27761
DEARHALEY	DP	28329
DEATHERAGE	FE	28248 28250 28251
DEBADOV	VG	27675
DERAUN	JR	29188
DECATO	L	28101
DECKER	WJ	28788
DEELDER	RS	29222
DEEM	DE	29341
DEGEN	PH	27296
DECOTT	C	27680
DEGREEF	H	28596

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 34 ***

DEGUCHI	T	27302
DEHNEN	U	28749
DEKIRMENJIAN	J	28632
DEL RE	B	28801
DELCARTE	E	26915
DELINI-STULA	A	28282
DELLAMONICA	C	28645
DELLES	F	28545
DELONG	AF	27794
DELVES	HT	27833
DEMAREE	GE	28306
DEMAS	JH	28589
DEMERS	FX	29330
DEMETER	J	27918
DEMING	SN	28948
DEMME	U	29492
DEN TONKELAAR	WA	29160
DENHULT	GC	28784
DENGLER	HJ	26526 29497
DENMARK	JR	28328
DENNE	P	29227
DENNEY	DW	28849
DENNING	CE	26704
DENTON	MB	29198
DEPACE	AC	27467
DERGAL	E	26585
DESAGER	JP	27565 27566
DESANTE	KA	27325
DESIDERI	PG	28935
DESJARDINS	M	27791
DEUTSCH	J	28268
DEVOS	M	28025
DEWEY	WL	28544
DEWHURST	J	28056
DHAHIR	P	27834 29368

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 35 ***

DHAR	AK	29173
DHAR	ML	28974
DI CARLO	FJ	27690 29119
DI CORCIA	A	29280
DICESARE	JL	28826
DICK	JG	26735 28427
DICKINSON	JB	26867
DICZFALUSY	E	27827
DIELMANN	R	27287
DIETERLE	W	27433
DIETZ	PE	27375
DIETZEL	A	28680
DIFRUSCIA	R	26735 28427
DIMAIO	VJ	28697 28811 29457
DIMITRIADES	B	29243
DINGJAN	HA	29354
DINGLE	PJ	26837
DINKEL	J	28363
DINOVO	E	28152
DINOVO	EC	27516
DIRNHOFER	R	29071
DIROSA	H	28540
DISANTO	AR	27325
DISHON	M	27082
DITSCHUNEIT	H	29164
DITTMAR	K	29138
DITZLER	CA	28861
DIVALL	GB	28109
DIXON	B	27030 28297
DIXON	BM	27873
DIXON	PM	28547
DIXON	R	29483
DJUDZMAN	R	27181
DOBBERSTEIN	RH	26966
DOBBIN	R	28013

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

DOCTOR	BP	28306
DODD	BE	27979 28470 28491 29171
DOESBORGH	AH	29354
DOGGETT	NS	28455
DOGUCHI	M	27917 27919
DOHERTY	JE	27432
DOHERTY	JH	27019
DOLAR	SC	26916
DOLEZALOVA	M	29137
DOLINAR	J	26961
DOLLAR	AM	27785
DOLLERY	C	26895
DOLLERY	CT	27362
DOLPHIN	RJ	29206
DOLS	TJ	26869
DOLUISIO	JT	29128
DOMBROWSKI	LJ	27227
DOMELSMITH	LN	28456 29308
DOMINGO	EF	26529 28216
DONALDS	M	28818
DONEA	B	27100
DOOMS-GOOSSENS	A	28596
DORAN	J	27353
DORE	J	27957
DORRILL	M	28709 28710 28762
DORRILL	NJ	27400
DORRITY	F	27284 27286 28507
DOUGLAS	JF	27698
DOUGLAS	RU	27764
DOUGLAS	T	27268
DOUGLAS	WS	27681
DOWNIE	A	27996 28018
DOYLE	E	26666 27262
DRAFFAN	G	26895
DRAFFAN	GH	26826

***ATI AUTHOR INDEX

PAGE: 37 ***

DRAGUET-BRUGHM	M	29318
DRAKE	W	28816
DRAKOS	I	28141
DRAPER	R	28190
DRAYER	DE	28548
DRENTH	B	27300
DRESBACH	D	27002
DREXHAGE	KH	28591
DRING	LG	28173
DRISCOLL	P	26939
DROEGE	RE	27203
DROST	RH	26711
DRYBURGH	F	28338
DRYON	L	27239
DRZENIEK	Z	28049
DU RIEU	DH	28764
DU TOIT	P	28334
DUBA	WC	29122
DUBERY	JM	27333 27387 27493
DUBEY	L	28283
DUDAS	NJ	26920
DUDLEY	RJ	27224 28536 29297
DUENGES	W	28574
DUERBECK	HU	29439
DUFF	JM	28805
DUGAL	R	28319
DUGGAN	DE	28861
DUNCAN	W	28440 28442
DUNDEE	JM	27194 27800
DUNDEE	JV	27746 27748 27803
DUNGER	B	26885
DUNHAM	AC	28424
DUNKERLEY	R	26840
DUNLOP	D	28842
DUNN	RG	27725

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 38 ***

DUNN	WS	27306
DUNNING	LK	27693
DURANT	G	28440
DUSCI	LJ	26750 27340 27341 29031
DUTCHER	JS	28218
DUTT	AK	28368
DUTTA	J	29422
DWENGER	A	28529
DWYER	P	28998
DYER	RH	27475
DYNES	A	27077
DYSKEN	MV	27023
DYSON	DA	27828
DZIDIC	I	27294
DZINDZIO	BS	29286
EADIE	NJ	27439
EARNEST	CM	29347
EARNHARDT	J	28544
EASTMAN	JR	26638
EASTWOOD	D	28135
EASTWOOD	ME	27374 28605
EATMAN	F	29351
EATON	HE	28950
EBARA	H	27891
EBEL	S	28150 28569 28719
EBNER	KE	26982
EDELSON	J	28638 28727
EDGE	JR	27716
EDHAG	O	28993
EDLUND	PO	26607 26802
EDWARDS	AC	28063
EDWARDS	JG	26700
EDWARDS	RM	28932
EDWARDS	Y	27972
EFRON	B	27744

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 39 ***

EGAN	M	28391
EGELS	V	27054
EHSAFULLAH	RS	28766
EICHELBAUM	M	26526 26677 27394 29334
EICHMEIER	LS	27608
EIDT	RC	28159
EISELE	J	29289
EISENBERG	RB	28265 28693
EISENBERGER	P	27753
EISINGER	J	26604
EKENVALL	L	29443
EKSTEEN	R	29217
EL SHERBINI-SC	M	27926
EL-SHANY	TM	27768
EL-TOHANY	S	28115
ELDER	D	28437
ELGAR	KE	27971
ELGERSMA	O	28309
ELIA	B	27676
ELLAITHY	MM	28116 28117 28118
ELLEMAN	TC	28045
ELLEN	DM	28449
ELLIOTT	HL	28338 28597
ELLIOTT	NW	28452
ELLIOTT	RH	27782
ELLIS	EB	27437
ELLIS	H	28253
ELLIS	J	29023
ELLIS	L	27989
ELLIS	RA	28157
ELLSWORTH	RL	26675
ELSONLY	MS	27757
ELTON	P	28172
ELYASHBERG	ME	27449
ENELE	JF	29117

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 40 ***

EMERSON	SJ	29352
EMERY	JL	26548 28388
ENES	A	27644
EMMERSON	JL	26854
ENHETT	J	28440
EMMONS	RC	27772 27773 27774
ENDRENYI	L	26907
ENEVER	RP	26534
ENG	F	28130
ENGEL	L	27446
ENGELHARDT	H	27555
ENGELWALD	M	28301
ENGLAND	NJ	29099
ENGLISH	NJ	29469
ENHA	SJ	26657
ENOMOTO	J	27466
ENOS	WF	28817
EPEL	D	27462
EPSTEIN	G	27382
ERDMAN	RC	28361
ERIKSEN	SP	26786
ERIKSSON	CJ	27089 27090
ERILL	S	27640 27882
ERLEY	DS	27738
ERLICHMAN	MM	27923
ERHLER	R	29191
ERVIN	RD	27421
ERVIN	WR	27669
ESKIN	MA	28321
ESPIN	B	27931
ESPOSITO	FE	27608
ESS	T	28098
ETTER	RA	27409
EVANS	DL	29273
EVANS	GJ	26649

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 41 ***

EVANS	M	28335
EVANS	MA	27613 27696
EVANS	R	27189
EVANS	WH	28688
EVELAND	WC	28804
EVELEIGH	JW	28629
EVELEIGH	TH	28362
EVETT	IV	27493 27590
EXON	JH	27638
FABER	DB	27293
FABER	M	26662
FACCHINETTI	T	27230
FAGERLUND	C	27816
FAICK	CA	27775
FAIGLE	J	27433
FAIRBAIRN	JW	27509 28968
FAIRBROTHER	JE	26546 27927 28657
FAIRHEAD	FV	29445
FALINOVER	C	28272
FANTINI	F	26838
FANTOZZI	R	28276
FAOAGALI	JL	29481
FARAGHER	A	26587
FARANT	J	27834
FARB	DN	26690
FARISS	MV	26561
FARKAS	J	28934
FARMER	P	27094
FARQUHAR	D	29046
FARR	BN	28290
FARRAH	CH	29242
FARRAR	YJ	27429
FARRIS	FF	28944
FASCO	MJ	29436
FAVROT	L	26956

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 42 ***

FEELY	J	27066
FEEST	T	28253
FEHER	I	29209
FELDMAN	H	28201
FELDMAN	R	29266
FELDMANN	RJ	27723
FELIX	RT	26752
FELL	CS	26723 28338 28597
FELLENBERG	AJ	27147
FELLER	K	28977
FENGER	J	27973
FENIMORE	D	27295
FENIMORE	DC	26531 26963 29406
FENTIMAN	AF	26902
FEREDAY	LM	28020
FERRARETTO	L	28568
FERRETTI	A	28911
FERRIS	JA	29226
FERRY	S	26941
FIDLER	IJ	26513
FIELD	BJ	27703
FIELDS	HL	28252
FIKS	F	27297
FILER	LJ	26836
FINDLAY	JW	27014 28217
FINDLEY	TP	29349
FINEGOLD	SH	28010
FINK	DJ	28002
FINKLE	BS	27364 28812
FINN	AN	27775 28662 28669
FIORI	A	28110 29033
FIROR	HV	28015
FIRTH	JG	28753
FISANICK	W	27725
FISCHBACH	GD	26690

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 43 ***

FISCHER	H	29070
FISH	F	26576 26814
FISHER	JR	28225
FISHER	RS	26555
FISHMAN	M	27004
FISHMAN	MM	28895
FITCH	W	27005
FITZEK	A	27600
FITZLOFF	J	27605
FITZPATRICK	FA	28702 28789
FLANAGAN	NG	27112
FLANAGAN	TL	27167
FLANDRE	JP	29318
FLEINGER	R	28400
FLETCHER	CM	28341
FLETCHER	JG	27708
FLETCHER	LA	28799
FLETCHER	SM	26958
FLEUREN	HL	28636
FLICKINGER	CM	26855
FLIEGER	M	28583
FLOC'H	F	29063
FLORA	JD	28366
FLORIS	MT	27632
FLOWERS	MM	27434
FLYGER	H	27973
FOCHTMAN	FW	27336
FOELSCH	G	28551
FOGLER	WE	26513
FOLTZ	EL	27813
FOLTZ	RL	26902
FONTON-MAY	V	27358
FOOTE	SE	28626
FORABOSCO	A	29235
FORD	JE	27869 28955

***ATI AUTHOR INDEX

PAGE: 44 ***

FORD	MJ	27060
FORFAR	JC	28007
FORNEY	RB	26562 28722
FORREST	A	27066
FORREST	MR	27546
FORREY	AW	26901 27001
FORSANDER	OA	27089 27090
FORSBECK	M	29443
FORSMAN	A	28551 28552
FORTEPS	E	28686
FORTIER	SH	28135
FORTHER	JG	28220
FOSNAUGH	CJ	29124
FOSTER	A	27094
FOSTER	DJ	28449
FOSTER	M	29233
FOTI	S	28243
FOURNIER	G	28147
FOUWEATHER	C	28678
FOUKES	D	26806
FOULER	AW	26772
FOULER	RC	29380
FOYE	WO	29102
FRAHM	LJ	27477
FRAME	JW	29249
FRANC	J	29430
FRANCESCONI	M	27024
FRANCH	SJ	26553
FRAND	M	29250
FRANKE	JP	26517 26518 26519 27839
FRANKE	K	26852 27022
FRANKEN	JJ	27160 29158
FRANKLIN	RA	29019
FRANLIN	AD	27627
FRANSSON	B	27291

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 45 ***

FRASER	G	27737 28348
FRASER	JL	26737
FRASER	TR	26791
FRATTINI	P	29496
FRAUNHOFER	JA	27929
FRAZIER	AG	29041
FRECH	M	27301
FREDERIKS	UM	28311
FREDRIKSSON	S	29145
FREEMAN	HC	27473
FREI	RW	29215
FREISER	H	27003
FRENKEL	C	28321
FREUDENTHAL	J	27344
FREY	H	27322
FRICKE	FL	27823
FRIDMAN	BC	29194
FRIEDEL	RO	27264 27750
FRIEDMAN	HJ	27051
FRIEDMAN	RD	28838
FRIES	GF	28174
FRIES	RJ	27334
FRICERIO	A	28543
FRITZ	RB	27458
FROESCHER	W	29334
FROKER	A	29172
FROME	EL	29128
FROST	S	28941
FRUEH	F	27433
FUCCELLA	LM	28042
FUENFGELD	E	28283
FUERST	M	28523
FUJII	K	29027
FUJISHIMA	A	27470
FUJITA	T	29340

FUKANO	S	27917 27919
FUKUI	H	28723
FULLER	CW	27313 27577
FULLILOVE	JP	28736
FUNG	HL	28972 28973
FUNKE	W	26812
FURLANUT	M	27391
FURTHMAYR	H	27682
FURUKAWA	K	29153
FUSIA	E	28111
FUSIA	EP	27336
FUTTERMAN	SL	27955
FYFE	DA	27519
GABBAY	KH	28567
GABRIEL	D	27191
GABRIEL	R	26947
GADALLA	MA	29047
GAL	J	26899
GALBALLY	F	27980
GALDECKI	Z	28659
GALLAGHER	SJ	28496
GALLARDO	LE	26942
GALLATI	H	27848
GALLE	OK	26925
GALLELLI	JF	27235 29041
GALLOP	PM	28567
GAMBLE	JA	27745 27746 27796 27803
GAMMON	CB	26950
GAN	O	27237
GAN	OH	26939
GANDOLFI	PF	29264
GANELLIN	C	28440
GANESAN	J	28938
GAHTT	C	29376
GARATTINI	S	27230 28202

***ATI AUTHOR INDEX

PAGE: 47 ***

GARCIA	H	29266
GARCIA	MM	28266
GARD	RK	27856
GARDNER	GY	27036 27732
GARLAND	WA	26541 27252
GARLE	M	27815
GARNESTANI	K	27667
GARRETT	ER	27751
GARRIOTT	JC	28811
GARVER	RD	28809
GATES	RM	27773
GATES	SC	28434
GAULT	R	27337
GAUR	V	29294
GAUSS	F	28419
GAVIN	J	29295
GAY	L	29163
GAY	ML	28245
GAYLORD	J	28969
GAYOT	G	28069
GAZDAG	M	29209
GEARREN	JE	29111
GEBBER	N	28205
GEDDE-DAHL	T	28756
GEERAERTS	F	29034
GEERTHSEN	JM	28564
GEHRKE	C	29404
GEISOMM	J	24521
GEISSLER	G	27057
GEISSLER	HE	27261 27829
GELÖKE	HP	27656 27842 27844 27845 28095
GELÖKE	P	27933
GELDER	MG	27795
GELIJKENS	CF	28459
GEMBA	T	29027

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

GENTILE	V	27631 27632
GENTNER	WA	27326
GENZ	T	26686
GEORGE	EA	28382
GEORGE	GM	27477
GERBER	H	28885
GERBITZ	KD	28740
GERCHOW	J	26480 29072 29073
GERHARDT	K	29404
GERLACH	D	27654 27655
GERMAN	B	26701
GERSTEN	DM	27513
GERSTNER	HB	27148
GESCHER	A	28604
GEUSKENS	LM	26830
GHADIRAN	P	29440
GHANEM	NA	26763
GHONEIM	MM	27242
GHOSH	AK	26861
GIABBAI	M	29280
GIACOMINI	KM	29367
GIAN	CS	27000
GIAN	PY	27000
GIBALOI	M	26536 26544
GIBSON	EP	27365
GIBSON	GC	27164
GIBSON	R	28102
GIDLEY	GC	27830
GIELEN	W	27253
GIERING	RH	27705
GIESE	RV	26752
GIESSEN	BC	27347
GIJBELS	R	27871
GILBERT	JH	27942 29449
GILBERT	MT	29213

***ATI AUTHOR INDEX

PAGE: 49 ***

GILBERTSON	AA	27688
GILBERTSON	TJ	27238
GILES	CH	26524
GILFRICH	HJ	27997
GILFRICH	JV	27665
GILL	GV	28064
GILL	P	28392
GILLBERG	R	28177
GILLESPIE	WA	28392
GILLILAN	B	28269
GILPIN	EA	27484
GILPIN	ME	27484
GIOVANNIELLO	TJ	27207
GIPE	RL	26575
GIRGIS	EH	29040
GIRGIS-TAKLA	P	27824
GIUSTI	GV	27631 27632 28110
GIUSTI	P	27391
GLASCOE	SP	28287
GLATT	MM	26771
GLAUBITT	D	26785
GLICK	D	28077 28546
GLOCKLING	F	29326
GLOOR	R	27560 29218
GLOVER	B	28882
GLOWKA	ML	28659
GOCHMAN	N	27465
GODDARD	P	28051
CODEFROI	V	27233
GODOLPHIN	W	28264
GOEBEL	KJ	28517
GOEDDE	HW	27448
GOEHL	TJ	29113
GOENECHEA	S	26969 28078 28517
GOERTZ	U	28433

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 50 ***

GOFF	DK	27112
GOIKHMAN	VY	29194
GOLDBERG	A	28175
GOLDBERG	LA	29365
GOLDBERG	VD	27487
GOLDENTHAL	EI	26665
GOLDIE	DJ	28821
GOLDING	J	28397
GOLDMAN	LS	28562
GOLDREYER	B	28458
GOLDSTEIN	BD	27923
GOLDSTEIN	D	29091
GOLDSTEIN	EJ	28010
GOLIMOWSKI		28515
GOMENI	R	27078
GOMEZ	R	27699
GOMEZ-TAYLOR	MM	28432
GOMM	P	26851
GOMM	PJ	27398 28073 28331 28961
GOMPERTZ	LM	28029
GOODE	G	28253
GOODMAN	CH	27443
GOODRICH	PG	26837
GOODSHIP	AE	27176
GOODWIN	FK	26900 28472
GOODWIN	TE	27000
GOOLVARD	L	29234
GORDON	AM	28994
GORDON	BE	27669
GORDON	JA	28237
GORDON	NC	28252
GORMAN	L	28614
GORODETZKY	CW	26853 27012 27240 27324
GORROD	JW	29434 29435
GOSS	RL	28426

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 51 ***

GOSSLER	K	28518 28519 28520 28521
GOSSOP	M	28256
GOTTHELF	J	27564 28615
GOTTSCHALCK	H	29356
GOTTSCHALK	LA	27516 28152
GOTTWALD	K	27643 28350
GOUAILLARD	C	28468
GOUDEAU	A	27680
GOUGH	TA	29282
GOULD	CE	28665 28666
GOULDING	R	27524 28406 29299
GOUYETTE	AJ	27751
GOVAERTS	J	28672
GOVER	P	28383
GOWDY	JM	29330
GOYER	RA	29086
GRABAEK	AM	27973
GRABAR	DG	27878
GRAHAM	GG	28215
GRAHAM	J	28387
GRAHAM	JD	27063
GRAHAM	KC	27162
GRAM	LF	26801
GRAMBERG	LG	27344
GRANDJEAN	P	29362
GRANGE	J	27460
GRASSELLI	JG	27545
GRAUER	OH	28670
GRAVES	MH	28702 28789
GRAY	DN	27214 29407
GRAY	H	27133
GRAY	RC	27803
GREDIAN	B	27829
GREEN	DE	27198
GREEN	R	27051 29133

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 52 ***

GREEN	SD	26994
GREEN	VA	27155
GREENBERG	LA	26789
GREENBLATT	D	26852 28209
GREENBLATT	DJ	27022 27440 28091 28451 28461 28864 28871
GREENBURY	E	29233
GREENE	JE	26892
GREENE	RS	27136
GREENGRASS	P	28282
GREENOUGH	RC	27690
GREENWOOD	C	26642
GREENWOOD	MR	27834 27911
GREIVE	WH	29401
GREIZERSTEIN	HB	27345
GREMIGNI	C	26838
GRESHAM	GA	27107
GREYING	J	27297
GREYING	JE	28300
GREWAL	DS	26742
GRIBOV	LA	27449
GRIESEMER	EC	29454
GRIESMAN	GE	28944
GRIFFITH	F	29123
GRIFFITH	FD	26561
GRIFFITHS	J	27808
GRIFFITHS	PR	28432
GRIGGS	L	27094
GRIMAULT	D	26539
GRIMBERE	JS	29083
GRIMES	ME	26603
GRIMLEY	G	28471
GRIST	NR	28620
GROBENSKI	Z	28526
GROFF	WA	27150
GROMOV	AP	28978

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 53 ***

GRÖSCHINSKY-GR	M	26680 26949 28211 28500 28502
GROSS	SB	29129
GROTE	H	29421
GROTH	AN	29060
GROTJAN	HE	29001
GROVER	F	28930
GROYER	NB	28661
GROVES	JA	28691
GRUENER	O	27042 27043
GRUENKE	LD	27936
GRUMME	T	27048
GRUNDBAUM	BW	26753 28148 28703 28800 28801 29468 29473
GRUNDY	HF	28027
GRUSHKA	E	27213 27218
GRZYB	SE	27502
GUARELLI	M	27078
GUESDON	JL	27085 28603
GUESS	WL	29026
GUESTS	JA	26942
GUGLER	R	29334
GUICHON	G	27592
GUINTRAND	J	27867
GUIOCHON	G	29207
GUMBS	RW	26866
GUMP	BH	28874
GUMPEL	JM	27521
GUNDERSEN	N	27603
GUNDERSON	N	28035
GUNNE	LM	29288
GUPTA	ML	27485
GUPTA	PK	27781 28379
GUPTA	RC	27952
GUPTA	RN	27485 28130
GURTOVENKO	VM	28985
GUSMANN	S	26655

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

GUTHRIE	R	28819
GUTMAN	D	28077
GUTSHALL	P	27237
GUTSHALL	PL	26939
GUYOT-HERMANN	AM	28146
GUZELIAN	P	26561
GYARMATI	L	29491
GYLSETH	B	27603
HAASIS	R	29241 29244
HABER	E	29306
HABERLAND	D	28744
HABERMAN	C	27716
HACHEY	DL	27691
HACKETT	LP	26750 27341 29031
HACKETT LP		27340
HACKMAN	M	29483
HADLOW	AJ	27112
HADZI	D	27343
HAEFELFINGER	P	28343
HAEGELE	K	28458
HAEGELE	KD	27468
HAEN	P	26996
HAENNI	H	28034
HAERLAND	W	27349
HAFF	LV	29242
HAGENFELDT	K	27827
HAGGARD	HW	26789
HAGINS	AM	29466 29467
HAGSTROM	AL	29344
HAHNE	B	27402
HAIDVOGL	M	29050
HAIMDOECK	E	27024
HAINE	SE	28722
HAJDU	F	28224
HAJDU	P	26839

***ATI AUTHOR INDEX

PAGE: 55 ***

HAKEN	JK	27591 29298
HAKKIMEN	S	27495
HAKUSUI	H	27258
HALASZ	I	27290
HALDORSEN	KM	20500
HALE	KA	29315
HALEY	TJ	26765 28450 28453 29022 29024
HALKIN	H	29250
HALL	BD	28136
HALL	LL	28306
HALL	MG	26631 26816
HALL	RC	29307
HALL	RH	26627
HALL	SM	27688
HALMSHAW	R	28372
HALONBRENNER	R	28481
HAM	R	27065
HAMAGUCHI	Y	28723
HAMANO	H	26896
HANDY	MK	28248 28249 28250 28251
HAMEISTER	H	28564
HAMILTON	EB	28649
HAMILTON	EH	28670
HAMILTON	H	27468
HAMILTON	HE	26554 27366
HAMILTON	W	27066
HAMMOND	MD	26930
HAMON	NW	27153
HAMPSON	F	28630
HAMPSON	N	28764
HAMPTON	WM	28665
HANCOCK	KW	29204
HANCOCK	WS	29054
HANEL	HF	26868
HANENSON	I	27339

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

HANEY	MA	26749
HANIFL	K	29383
HANLOH	J	27647 28047 28127
HANNA	S	27753
HANNAH	RU	27545
HANNAKER	P	26999
HANNAM	HJ	27418
HANNEMAN	RE	27822
HANOCQ	M	26738 28082
HANSEN	GH	26668
HANSEN	RK	26627
HANSEN	T	27598 29333
HANSEN	V	26801
HAQ	TU	28815
HARA	I	28683
HARADA	A	29088
HARADA	S	26687 27448
HARAGUCHI	T	26954
HARALDSON	L	28631
HARAPAT	SR	26974
HARBISON	RD	27613 27696
HARDCASTLE	RA	26631 26816
HARDESTY	J	29355
HARDING	DR	29054
HARDING	LF	26833
HARE	LE	28861
HARGER	RN	28151
HARGIS	GU	28607
HARGIS	LG	28894
HARLAND	WA	29202
HARLE	RX	28690
HARLESS	RL	29076
HARMATZ	JS	27022
HARMOR	CC	28801
HARPAZ	N	27434

***ATI AUTHOR INDEX

PAGE: 57 ***

HARRIS	CM	26998
HARRIS	EL	28843
HARRIS	L	28544
HARRIS	P	28037 28907
HARRIS	S	27366
HARRIS	SC	26554
HARRISON	DC	26974
HARRISON	F	26706
HARRISON	LI	26536
HARRISON	P	27589
HARRISON	PH	28032
HARRISON	R	29442
HARROP-GRIFFIT	H	29097
HART	RP	26643
HARTLEY	UG	28612
HARTMANN	V	27754
HARTOMA	TR	29336
HARTVIG	P	27816 29132 29342
HARVENGT	C	27565 27566
HARVEY	DJ	27093 28746
HARVEY	H	27441
HARVEY	TM	26894
HARZER	K	29438
HASAN	M	28489
HASHIMOTO	H	28963
HASHIMOTO	S	26937
HASLAM	RA	29134
HASLER	GM	28050
HASS	JR	29200
HATCHER	VB	26594
HATTIS	RP	26615
HATTORI	A	29340
HAUKKA	MT	26734 28951
HAVARD	J	27141
HAVARD	JD	28925

HAYEN	GT	27052
HAYIGHORST	E	28529
HAYRE	P	28201
HAWF	D	29382 29383
HAWKINS	DR	26991
HAWKSWORTH	G	26826
HAY	W	26591 26766 27905 29361
HAY	CE	26579 27243 27278 27535 27898 28351 28355 28512 28845 29057
HAYASHI	T	28487
HAYCRAFT	G	29044
HAYDEN	JW	28454
HAYES	AW	28937
HAYLER	AM	28642
HAYNE	O	27835
HAYNES	BW	28737
HEALEY	F	29233
HEAPS	HS	27712
HEARN	MT	29054
HEATHERINGTON	K	29019
HEBEISH	A	28873
HEBERLE	B	29073
HECKERS	H	29138
HEDGECOCK	DC	29465
HEEL	RC	28785
HEELY	AF	28781
HEERMA	W	27038
HEESE	H	26596
HEFFERNAN	L	27835
HEGARTY	JE	27194
HEILIK	J	27726
HEIMLER	D	28935
HEINLICH	KR	27167
HEINEMAN	VR	27823
HEINEN	HJ	28517
HEINER	DC	28332

***ATI AUTHOR INDEX

PAGE: 59 ***

HEINRICH	L	27599
HEITZ	JR	29075
HELD	A	27552
HELLER	RS	27723
HELLER	SR	26727 27723
HELMER	R	27042 27043
HELSON-CAMBIER	M	28082
HEMBRY	RM	28908
HENPHILL	JK	28841
HENDERSON	AL	26668
HENDERSON	G	29289
HENDERSON	GL	26810
HENDERSON	MJ	26784
HENDREN	JK	27769
HENDRICKS	H	27122
HENDRIKS	R	29337
HENGSTMANH	JH	29497
HENLEY	EC	26626
HENRICSSON	S	29331
HEHRY	CD	26741
HENRY	S	28055
HEHRY	V	28268
HEPLER	CD	29380
HEPNER	GW	27441
HERNANDEZ-ARTI	HP	27503
HERNBERG	S	29089
HERRINGTON	J	28253
HERRMANN	B	28099
HERTZ	HS	28435 28874 28946
HESPE	W	27157
HESS	G	29169
HESELBO	T	28442
HESTAND	HE	29051
HEVERAH	JE	29452
HEVER	T	29440

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

HEYKANTS	J	29337
HEYNDRICKX	A	27918
HEYNDRICKX	AM	26676
HEYWOOD	R	28016
HIBI	K	27156 28962
HICKMAN	AJ	28103
HIEFTJE	GM	28897
HIGGINS	JW	28302
HIGHFIELD	JG	27220
HIGHITE	CE	29375
HILAL	SH	28115
HILD	F	28531
HILL	HH	26962
HILL	HM	29214
HILL	R	28752
HILL	RE	29039
HILLS	E	27233
HILPERT	L	27203
HILPERT	LR	28435
HILTON	A	28392
HIMSWORTH	G	27577
HINDLEY	K	28160
HINDMARCH	I	28968
HINDMARSH	J	27835
HINDMARSH	KW	27153 27692
HINTON	PE	28915
HIRABAYASHI	H	27453
HIRAI	E	28634
HIRANO	H	28443
HIRANO	M	29137
HIRASHIMA	H	27317
HIRATA	Y	28953
HIRAYAMA	T	28683
HIROSE	A	29284
HIRSCH	CA	27166

CONTINUED

4 OF 16

***ATI AUTHOR INDEX

PAGE 61 ***

HIRSCH	RF	27007
HIRSCH	SR	28395
HIRSCHHORN	R	27084
HIRSCHONITZ	J	28409
HISLOP	JS	29292
HITCHINS	RA	27063
HITZEROTH	HW	28564
HO	IK	26532
HOBBS	OG	29291
HOBSON	RP	26774
HOBSON-FROMOCK	A	29301
HOCQUELLET	P	26740
HODES	L	27719
HODGES	A	26737
HODGKINSON	A	26829
HOOSHON	BJ	26899
HOEFKER	U	29258 29261
HOEHNE	HD	29258
HOEHNER	HD	29261
HOES	M	29083
HOFER	HW	28523
HOFFBRAND	BI	27066
HOFFMAN	CM	26924
HOFFMAN	DJ	29498
HOGG	MI	27802
HOLAN	G	28359
HOLDEN	CB	27407
HOLDER	AT	27367
HOLDER	CL	28912
HOLDSTOCK	TM	26702 28537
HOLLADAY	M	29385
HOLLAND	J	28434
HOLLAND	L	28383
HOLLEYHEAD	R	27068 28711
HOLLINGSBEE	DA	27924

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 62 ***

HOLLISTER	LE	28038 28316 28324
HOLLOWAY	DG	27765 27766
HOLM	AM	26739
HOLME	I	26622
HOLMES	JP	29236
HOLMES	MM	26967
HOLMES	PL	26922
HOLMES	WF	26574
HOLMSTRAHD	J	29288
HOLT	DM	28642
HOLTON	WC	27913
HOLTZMAN	SG	29121
HOMBURGER	HA	26641
HOME	JM	27874 27893 28853
HOMEIDA	M	28214
HOMOKI	J	29164
HONARI	J	28213
HONIGBERG	IL	26558 29044
HOOK	AM	29242
HOOKE	D	27965
HOODMAN	JE	26967
HOPE	A	28759
HOPKINS	R	28383
HORAN	PK	27269
HORDER	JM	27067 27945 27946
HORN	AS	28765
HORNCastle	DC	29302
HORNE	CH	28720
HORNE	M	28044
HORNING	EC	27294
HOROWITZ	B	28463 28464
HORROBIN	DF	28767
HORSEFIELD	AM	26886
HORTON	EW	28476
HORVATH	C	27348 27558

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 63 ***

HORVATH	F	29470
HORWITZ	JP	27233
HORWITZ	U	27855
HOSMAHE	NS	29326
HOSOYA	E	29189
HOSSIE	RD	29488
HOSTE	B	27100 28484
HOSTE	J	27987 28001 29029 29183
HOSTETTMANN	K	29426
HOTTENDORF	GH	28241
HOUBEN	LA	26590
HOUK	KN	28456 29308
HOUSE	JE	28798
HOUSER	WC	26599
HOUTMAN	JP	27986
HOWARD	JK	28967
HOWARD	PJ	27515 27745 27748 27796
HOWARD PJ		27800
HOWARTH	AT	28780
HOWARTH	F	28027
HOWDEN	CR	29297
HOWE	DJ	26745
HOWE	I	28898
HOWELL	BF	29004
HOWELL	JA	28894
HOWELL	R	29385
HOYLE	P	26145
HRUBY	K	27024
HSU	F	27295
HUANG	IY	27117
HUBBARD	JW	29490
HUDSON	GD	26819
HUDSON	JB	29085
HUDSON	RP	26757
HUDSON	U	27579

***ATI AUTHOR INDEX

PAGE: 64 ***

HUEN	JM	29215
HUESKE	EE	26755
HUFF	JE	27148
HUFFENBERGER	MA	27713
HUGGINS	ML	28663 28664
HUGHES	JC	27099 28689
HUGHES	MR	28103
HUGHES	RB	28701
HUGHES	RG	26689
HUGHES	TC	26999
HUGHES	TD	28404
HUIZER	H	27994
HULCE	VD	27884
HULLIN	RP	28782
HULSTKAMP	J	28034
HULTMAN	E	27396
HUME	L	28007
HUMMEL	K	27039
HUMPHREYS	IJ	27223 27398 28073 29487
HUMPHREYS	WG	28410
HUNDT	H	28334
HUNGER	J	26885
HUNT	DC	27490
HUNTER	HA	26867
HURLEY	RG	28426
HUSAIN	SL	26718
HUSMANN	H	27287 27520
HUSSEIN	AG	28026
HUTCHINS	ML	28420
HUTCHINSON	PE	26509
HUTSON	D	26783
HUTTON	JT	26696 26697
HUTZ	MH	26863
HUTZINGER	O	26528
HYATT	C	26510

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 65 ***

HYPHER	HC	26776
HYRNCHUK	RJ	28506
IBANEZ	J	28742 28826
ICHANARA	K	26588
ICHIHARA	K	26978
IDE	R	27056
IDLE	JR	28173 28417 29387
IHNAT	M	27858
IINUMA	K	27169
IISALO	E	26605 27322
IJAK	AP	29194
IKEDA	M	28683
IKEMAN	RL	27974
ILINA	EA	28831
ILLING	HP	28724 28725 29125 29126
IMAMURA	S	28413
IMAMURA	T	27466
IMPENS	R	26915
INABA	T	26897 26907 28617 29381
INAYAMA	S	29189
INFANTE	PF	27934
INFORMATION DI		26632 27134 28836 28899 28900 28909 29008 29009
INGLE	P	27513
INGLIS	B	27687
INGRAM	G	28383
INGVAR	DH	29331
INNES	JA	27060
INTOCCIA	AP	26538
INTURRISI	CE	28385 29010 29011
IQBAL	K	28179
IRLINGER	FS	26893
IRLUECK	K	28104
IRVINE	MK	29366
IRVIN	WJ	26730 26732 26828 29237
ISARD	JO	27875

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

ISBELL	H	28210
ISEKI	S	27044 27070 27072 27073
ISENHOUR	TL	27215 27714 27715 27739
ISHIBASHI	A	26937
ISHIBASHI	M	28634
ISHII	D	27156 28962
ISHIZU	H	28652
ISMAIL	AA	28821
ISRAILI	ZH	28462
ISSEKUTZ	B	28224
ITHAKISSIOS	DS	27204
ITO	H	28488
ITO	R	27306
ITO	S	26954
ITO	Y	29322
ITOH	H	29077
IVANOV	DN	26914
IVASHKIV	E	26540
IVERSEN	BM	28058
IVES	JO	27051
IVEY	MC	26725
IWAIDA	M	29322
IWATA	K	26645
IYUN	AO	28180
JABLONSKI	EJ	26575
JACKSON	AF	28079
JACKSON	J	27445
JACKSON	KW	28068
JACKSON	PA	27490
JACKVERTH	E	28114
JACOBSEN	S	29296
JACQUES	CH	26881
JAEGER	G	27659
JAEGER	H	29163 29164
JAEL	J	28282

***ATI AUTHOR INDEX

PAGE 67 ***

JAFFE	JM	26601
JAGER-VEENIS	AW	28588
JAIN	AC	28974
JAIN	NC	26552 27615
JAIN	P	27797
JAIN	VK	28775
JAMES	DM	28649
JAMES	HD	28781
JAMES	ML	26845
JAMES	O	27960
JAMIESON	GA	26522
JANAK	J	27288
JANDIAL	V	28720
JANE	I	27177
JANSSEN	PA	27633
JANZEN	H	27655
JARMAN	M	27094
JAROS	F	26083
JATLOW	P	28509
JATLOW	PI	28633
JAVAD	JI	28632
JAY	A	27966
JEFFCOATE	SL	26610
JEFFERSON	IG	28191
JEFFERY	MJ	28362
JELLI	A	27309
JELLUM	E	26987
JELTES	R	29160
JENKINS	GC	27976
JENKINS	H	27524
JENKINS	RG	27750
JENKINSON	DC	28381
JENNISON	TA	27606
JENSEN	KA	29362
JERRY	LM	27974

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

JESORSKY	P	29258 29261
JHOOTY	JS	27009
JICK	H	29201
JILLESMA	PJ	28367
JINDAL	SP	28155
JOACHIM	H	26504
JOENSSON	JA	28631
JOERGENSEN	A	28062
JOERGENSEN	KA	28090
JOHANNESSON	T	27405
JOHANSSON	IM	29210
JOHANSSON	K	27301
JOHANSSON	M	27001
JOHNS	MW	28876
JOHNSON	EL	27560 29218
JOHNSON	GD	27807
JOHNSON	GE	26907
JOHNSON	GG	27733
JOHNSON	JW	27766
JOHNSON	P	28724 28725 29125 29126
JOHNSON	PC	27273
JOHNSON	R	26840
JOHNSON	WE	26864
JOHNSTON	A	28965
JOHNSTON	KT	27238
JOHNSTON	L	29392
JOHNSTON	MM	27328 27329
JOHNSTONE	SJ	26964
JOINT COMMITTEE		28600
JONDORF	WR	27358
JONES	AW	27841 28705
JONES	BE	27634
JONES	CL	27231
JONES	DM	27971 29247
JONES	E	27140

***ATI AUTHOR INDEX

PAGE: 69 ***

JONES	F	27808
JONES	FW	27356
JONES	G	26997
JONES	GR	27924
JONES	JG	27118
JONES	JK	26557
JONES	JM	27624
JONES	ME	27830
JONES	PA	27689
JONES	PF	27671 29450
JONES	PH	28051
JONES	RB	28771 28772 28776
JONES	RD	28848
JONES	RF	28695
JONES	RH	27189
JONES	RT	28252 28862
JONES	SP	28676
JONES	TA	28753
JONKMAN	J	27297
JONKMAN	JH	28870
JONOKUCHI	T	27156
JORDAN	PT	26856
JORDAN	W	27362
JOSHI	YK	26971
JOSE	C	28247
JOUANNE	M	29063
JOUBERT	P	28334
JOUBERT	PH	26807
JOVER	B	29429
JOYCE	JR	29487
JOYCE	T	28209
JOZSA	L	27651
JUERGENSEN	H	29182
JUETTE	A	27599
JUHASZ	J	29429

***ATI AUTHOR INDEX

PAGE: 70 ***

JUKES	AM	28285
JUKOFSKY	D	29408
JUH	H	26558
JUNG	R	26794
JUNZEN	C	27447
JURAND	J	27298 29211
JUSTICE	JB	27215
KABRA	PM	28581 28823
KADAR	D	26907
KADIMA	L	28128
KAHANE	I	27908
KAHN	A	27660
KAHN	GC	27487
KAHN	HL	26918
KAINUMA	K	28318
KAISER	DG	27325
KAISER	R	26992
KAISER	RE	28574
KAISTHA	KK	29428
KAIZAWA	S	29077
KAKKAR	VV	28170
KAL'HER	VD	26873
KALAL	J	28933
KALANT	MD	26503
KALINOWSKI	D	26601
KALINOWSKI	HO	29138
KALIR	A	28039
KALMAN	SM	27836
KALOW	W	26897 26907 28617 29381
KAHEL	H	27178
KAHEL	RS	27993
KAMINECKI	RM	27720
KAMINSKIS	A	27150
KAMINSKY	LS	29436
KAMISHIMA	K	29077

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 71 ***

KANDA	M	28482
KANDA	Y	26645
KANE	J	27019 27432
KANG	HK	27219
KANGAS	L	26500
KANTER	SL	28038 28316 28324
KANTO	J	26605 27199
KAPITULNIK	J	28206 28220
KAPLAN	JC	27447
KAPLAN	S	29351
KARASEK	FW	28849
KARAWYA	MS	28115
KARCH	FE	28856 29378
KARGER	B	29217
KARGER	BA	26784
KARGER	JV	26502
KARLSSON	KE	29132
KARMEN	A	29005
KARN	RC	28838
KARNEY	DH	26685
KARTNIG	T	26976
KARVONEN	HJ	27256
KASAO	M	28413
KASHIMURA	S	28570
KASPER	W	27997
KASSOUNY	ME	26626
KATES	RE	27231
KATO	K	28723
KATSUMATA	Y	28488
KATUNUMA	N	28723
KATZ	E	28039
KAU	DL	26898
KAUFMAN	A	27983
KAUL	B	26635 27616
KAUL	PH	27752

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 72 ***

KAUSHAL	R	29325
KAWAGUCHI	T	28467
KAY	RW	26813
KAYE	CM	26843
KAZAMA	H	27103
KAZYAK	L	27203
KEAHE	VJ	28380
KEARNEY	JJ	26754 28713 28802
KEARNS	FX	26742
KEATS	BJ	26862
KEEN	PE	27451
KEEN	R	27307
KEENEY	DR	26916
KEHOE	RA	27128
KEISCH	B	28942
KEISER	JE	26965
KELLER	H	28414
KELLER	HH	27975
KELLER	RE	27428
KELLEY	JA	27203 29118
KELLHER	H	27840
KELLY	JG	26841 27805 27807
KELLY	HG	29257
KELSON	JR	27999
KEMMLER	W	28740
KEMP	R	28364
KEMP	RH	28289
KEMPFERT	KD	26598
KENDALL	R	27222
KENDALL-TAYLOR	P	26994
KENDEEL	SR	29226
KENNEDY	MS	27745
KENTARCHOU	P	28114
KENTARCHOU	R	27097
KERBYSON	JD	27499

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE1 73 ***

KERLEY	ER	28810
KERR	D	28253
KERR	FM	28390
KERR	JW	29202
KERSTING	EJ	26670
KERZNER	B	29378
KESTENBAUM	RS	28866
KETTLEBOROUGH	AJ	27359
KEYES	MH	27214 29407
KHALAP	S	28109
KHALIL	FK	26724
KHALIL	MI	28873
KHALIL	SK	27695
KHAN	RA	27487
KHASHABIS	S	27337
KHAYAT	A	27834
KHO	BT	26537 27694
KHOO	KC	27259
KHOURY	M	26648
KHULBE	KC	28586
KIBLER	RF	27458 27458
KIDDER	DE	27541
KIDDIE	MA	26843
KIDO	A	28488
KIEFER	HC	29338
KIKTA	EJ	27213 28315
KILIAN	HJ	26747
KILTY	JW	27369
KIN	BK	27697
KIMBROUGH	RD	28174
KIME	V	29458
KIMINECZ	RK	26889
KINHARD	VD	28698
KINAS	R	27094
KINAMI	A	27483

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 74 ***

KIND	SS	27027 27028 27471 28312 28553 28850
KINDLEY	AD	27937
KING	A	28918
KING	DR	27597
KING	LA	26660 26957 27644
KING	LJ	29433
KING	T	29326
KINNELL	HG	28340
KINSUM	H	27756
KINZEL	H	26824
KIPLINGER	GF	28722
KIRA	S	28412
KIRBY	CJ	28235
KIRCHMAYR	R	28270
KIRILLOVA	MP	26873
KIRK	PL	27785 27821
KIRK	RL	29481
KIRK	RS	27490
KIRKBRIGHT	GF	26731 27180 27220 29014 29238
KISHI	K	27044 27072 27073 27888 27889
KISSINGER	PT	26684
KISSINGER	RH	27526
KISSMAN	HM	27716
KISSMEYER-NIEL	F	27363
KISTEMAKER	PG	29279
KITAGAWA	T	27169
KLASSEN	J	26648
KLASSEN DE KOR	CC	28544
KLATZOW	DJ	29359
KLEBER	JW	29108
KLEESIEK	K	28531 28533
KLEIMOLA	T	27199
KLEIN	M	29423
KLEIN	UE	27026
KLEINE	TO	27988

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 75 ***

KLEMMER	HW	26615 26765 29022
KLEPINGER	LL	26592
KLEVAY	LM	27129 27130 27131
KLINGELE	H	27446
KLOEPPEL	A	29065
KLOER	JU	29164
KLOTZ	U	27618 28867
KLUG	E	26691 26692
KLUTCH	A	29232
KNAPP	G	27530
KNAPP	JE	27757
KNECHTEL	JR	26737
KHEIP	TJ	29091
KNEPIL	J	26979
KNIGHT	J	28827
KNIGHT	RC	27886
KNIGHTS	KM	27801
KNOLL	JW	27543
KNOWLES	J	28209
KNOWLES	RI	27597
KNOWLTON	DA	26902
KNOX	JH	27298 27554 29211
KNUDSEN	FU	28072
KNUTTI	R	28200
KO	H	27238
KOBOSIL	P	26976
KOCH	J	28573
KOCH-WESER	J	26852 27022 27440
KOCHHAR	MM	26948 27154
KODA	RT	27697
KOENLER	W	27464
KOEMPF	J	26655
KOENIG	WA	29161
KOENITZER	H	28247
KOGAN	JD	28813

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

KOGAN	HJ	27467 29408
KOGURE	T	29153
KOHARCHICK	H	26967
KOHN	PH	26864
KOIRTYOHANN	SR	26938
KOK	M	28305
KOLAKOWSKA	T	27795
KOLIBASH	A	27327
KOLLER	LD	27638
KOLODZIEJ	J	26720
KOMEIL	AA	28966
KONAHUR	HK	28197
KONDRAT	RW	27662 28360 28706
KONO	S	29082
KONTOS	T	26685
KONTTURI	M	28262
KOO	HY	28823
KOOT-GRONVELD	EA	28577
KOPEC	RJ	27854 28796 28943
KOPELMAN	P	29178
KOPKO	RJ	28139
KORANSKY	M	28503
KORANSKY	W	28504
KORDASH	TR	27425
KORDOWICZ	M	26649
KORF	J	27300 28779
KORHONEN	LK	28262
KORITZ	GD	27241
KORNHAUSER	DM	29287
KORTTILA	K	27495
KOSITSKY	R	27974
KOSS	G	28503 28504
KOSS	R	28638
KOSTELLO	EM	28141
KOTEEL	P	26599

***ATI AUTHOR INDEX

PAGE: 77 ***

KOTENBAUDER	HB	28576
KOTHNY	E	29243
KOUROUNAKIS	P	27232
KOWALSKI	P	29261
KOZAKOVA	H	29431
KOZLOV	YI	27675
KOZLOWSKA	K	28659
KOZUCHOWSKI	J	28996
KRAAK	JC	26989 29038
KRAFT	R	29493
KRAM	TC	26748 29451
KRAMER	W	27327
KRAULAND	W	28093
KRAUSS	RM	28009
KREBS	HA	27240
KREEK	HJ	27691
KREIDL	HJ	27769
KRICK	TP	29103
KRICKA	LJ	26959
KRIENER	B	29258 29261
KRIENKE	EG	29167
KRISAM	G	28524
KRISCHEN	A	27562
KRISHNA	G	29084
KRISHNAMURTY	HG	29325
KRISHNAN	SS	26600
KRISHNASWAMY	PR	28618
KROL	CJ	27694
KROLL	HG	29222
KROUS	HF	28732
KRUGER	TL	28706
KRUSE	K	29161
KRUSZYNA	H	26674
KSANDA	CJ	27779
KUBIATOWICZ	DO	27204

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 78 ***

KUBO	H	26937 29277
KUCERA	P	27289
KUCHEROV	VF	26871
KUDO	T	28570
KUDSK	FN	27165
KUEHN	P	27185 28926 28927
KUELPMANN	WR	28527
KUEPPERS	F	28185
KUETTNER	CA	28237
KUHLS	GH	27304
KUHN	JK	26592
KULESHOVA	MI	26871
KULKARNI	AB	26786
KULLBERG	G	28377
KULLBERG	MP	28638
KUMAHARA	Y	26978
KUMPS	A	28149
KUNDU	SK	29170
KUNKLE	LE	28250 28251
KUNTZ	B	28901
KUNTZMAN	R	29152 29232
KUO	K	29404
KUO	MC	28702 28789
KUPPENS	PS	26634
KUPPERS	FJ	27038
KURHEKAR	MP	28750
KUROBE	N	26683
KURZ	H	28875
KUS'MIN	AI	28989
KUTT	H	29173
KUWABARA	K	29427
KUYPS	JJ	27633
KWAN	KC	27813 28861
KWAN	QY	28784
LA BRECQUE	JJ	27544

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 79 ***

LA CAVERA	A	27074
LABERGE	NL	27781
LABEYRIE	M	26740
LABOUT	JJ	27157
LACHMAN	L	27753
LACKEY	WW	26747
LAGERSTROEM	PO	29212
LAGUITTON	D	26733
LAHET	C	28645
LAHTINEN	A	27602
LAHTINEN	U	27602
LAI	AA	28457
LAIN	A	28219
LAINÉ	JE	27887
LALKA	D	28458 29107
LAMB	P	28143
LANKI	H	27796
LAMPARSKI	LL	26857
LANPE	KF	29168
LANPE	RM	26668
LAMPMAN	T	28858
LANCASTER	R	28173 28417 29387
LAND	G	29140
LAND	NL	27456
LAND	P	27366
LANDAU	B	28201
LANDAU	HB	27722
LANDGREN	BM	27827
LANDIS	JR	28366
LANDON	J	27993
LANE	RJ	29444
LANGANKE	U	27185
LANGARD	S	27603
LANGENBECK	U	28067
LANGER	BM	28150

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

LANGMYHR	FJ	26618 26929
LANGMYHR	FL	28035
LANKELMA	J	29219
LANKFORD	J	28373
LAHTZ	RK	28265 28693
LARACH	JH	27962
LARBIG	D	29241 29244
LARKINS	RG	28648
LARSEN	K	26511
LARSEN	R	28764
LARSON	JH	26641
LARSSON	M	28551
LARUE	DA	26678
LASAGNA	L	28856
LASCELLES	PT	27487
LASKIN	S	27923
LASKY	FD	29005
LATERRE	EC	28686
LATOUR	Y	27225
LAU	AN	27479
LAU	C	27552
LAU	HM	26810
LAU	SS	26529
LAUB	RJ	27450
LAUFER	M	28661
LAUGHNER	WJ	28838
LAURENT	S	27818
LAURIE	P	28088
LAUVERYS	R	28686
LAYENSTEIN	BL	29053
LAVERGNE	JP	26823
LAVOINNE	A	27133
LAUDAY	K	28339
LAULESS	PA	28134 29274
LAURENCE	D	28170

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 81 ***

LAWSON	DF	28229 28230 28231 28991
LAWSON	DH	28212
LAWSON	GJ	26958
LAWSON	NS	27052
LAWTON	WH	26998
LAZARIDIS	N	28374
LAZARUS	GS	26594
LE PETIT	G	28977
LE SAGE	RV	26693
LEACH	FW	27968
LEACH	RH	28048
LEAF	DA	26507
LEAL	KW	27201
LEANDER	JD	28607
LEAROYD	B	29335
LEBELLE	MJ	27162
LEBLANC	RB	27011
LECH	J	28545
LECHAGO	J	26515
LECOU	C	28415
LEE	FH	28638
LEE	LD	28485
LEE	PV	27883
LEE	WK	28218
LEE	WY	28332
LEEK	AE	27457
LEES	WA	27914
LEESON	GA	27569
LEETE	E	29149
LEFERINK	JG	26562 28323
LEFEVERE	M	27918
LEFKOVITZ	D	27707
LEGARTH	TH	27619
LEGATT	DF	27153
LEGER	R	28205

LEGNEAND	J	28307
LEHANE	DP	26953 27025
LEHMANN	WD	26736 28522
LEHOTAY	JM	26617
LEI	BW	28861
LEINSTER	P	28199
LEINWEBER	BJ	27690
LEKEHAL	N	28082
LELORIER	J	27225
LEMBERGER	L	29368
LEMMON	RM	27669
LENIHAN	JM	29234
LENNARD	MS	28180
LENSELINK	B	26990
LENSMEYER	GL	27953
LEONARD	NJ	26985 26986
LEONETTI	G	26956
LEPP	CA	28741
LEPPANEH	O	27199
LEPRI	L	28935
LERNER	LA	26914
LESCH	P	27842 27844 27845
LESHE	M	28128
LESTER	WR	27310
LEUMANN	EP	27338
LEUNG	WJ	26552
LEVEINE	JD	28252
LEVELL	MJ	29204
LEVENE	M	27190
LEVEY	S	26794
LEVINE	M	27906
LEVISKY	JA	29460
LEVKOV	JS	29464
LEVY	AL	26953
LEVY	G	28858 29104 29105 29112 29290 29367

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 03 ***

LEVY	M	29374
LEVY	RH	28457
LEVY	S	29151
LEWIS	A	28919
LEWIS	D	26130 28855
LEWIS	DM	28881
LEWIS	GP	26710
LEWIS	MD	28809
LEWIS	R	27327
LEWIS	RC	26940
LEYMAHN	W	29439
LEYSEN	JE	29495
LI	AK	27061
LI	H	27328 27329
LI	Y	28726
LI WAN PO	A	28604
LIBER	JC	28460
LIBERATORI	J	27676
LICHTIGER	B	29236
LIDDLE	JA	28174
LIDEN	S	29400
LIDGETT	DK	28441 28960
LIDHOLM	SO	28483
LIDSTROM	M	27422
LIE-INJO	LE	28330 28938
LIEBERMAN	BA	26530
LIEF	HI	28560
LIETMAN	PS	29134
LIEVENS	P	27987 29183
LIGHTBODY	BC	27561
LIGHTFOOTE	J	28534 28619
LIGHTNER	ES	28033
LIJINSKY	W	29266
LIK	NT	27254
LILBURN	JK	27748

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 84 ***

LILJEQUIST	R	27286
LILLIE	HR	28671
LIM	HY	28730
LIN	C	28726
LIN	DC	26902
LIN	ET	27392
LIN	S	27294
LINARES	J	28466
LINCOLN	PJ	27979 28470 28491 29171
LINDBERG	C	29132 29342
LINDER	HR	29276
LINDGREN	S	29080
LINDLEY	DV	27895
LINDLEY	H	28045
LINDSAY SMITH	JR	28303
LINDSTROM	B	26680 28211 28500 28502
LING	R	26845
LINGREN	JE	29447
LINNETT	PE	27921
LINNOILA	M	27284 27286 27495 27970 28507
LINS	G	27843
LINS	LE	28844
LIPPIN	A	28464
LIPTON	A	27441
LISOVSKA	E	26649 28049
LITTLE	CJ	26569
LITTLEJOHN	D	29020
LITTON	JF	28706
LIU	CT	28101
LIVERNORE	JD	28205
LJUNG	CB	27041
LLEWELLEN	PA	27720
LLORENTE	L	26342
LLOYD	D	27015
LLOYD	E	26845

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 85 ***

LLOYD	JB	27590
LLOYD	OL	28060
LO	JM	28164
LOCKE	J	28976
LOEBLICH	HJ	28097
LOEFFLER	KO	28316
LOESELL	RE	27310
LOEWENHIELM	P	27041
LOGTENBERG	H	27994
LOH	A	29119
LOH	HH	26532
LOHMANN	FW	27620
LOMBROZO	L	28038
LOMONTE	JM	28799
LONGO	LD	29186
LONGSTRETH	J	29134
LOONIS	CW	29030
LOONIS	TA	29453
LOPER	GL	27671
LOPEZ	CG	28330
LOPEZ	M	27954
LORES	EM	29076
LORIMER	WV	27637
LOSCOMBE	CR	26628 29018 29216
LOUGH	H	28623
LOUGHMAN	P	29304
LOUIS	WJ	27963
LOURIA	DB	28498
LOUSBERG	RJ	27038
LOVE	SH	26972
LOVEDER	CJ	28021
LOVEGREEN	PD	27237
LOVEJOY	FH	28167
LOVENBERG	W	27040
LOVERING	EG	29043 29110

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

LOWE	CR	28592
LOVENTHAL	A	28149
LOWRY	SR	27215 27714 27715 27739
LOWRY	WT	28799
LOXLEY	DS	27471 28322 28850
LUBKOWITZ	JA	28624
LUCAS	A	27641
LUCAS	SV	28218
LUCHI	P	28108
LUCKAS	B	28744
LUDDEN	T	26620 28458
LUDDEN	TM	28859
LUDWICK	AG	27479
LUDWICK	LM	27479
LUDWIG	B	27655
LUDWIG	K	28485
LUEBKE	K	27191
LUEPKE	H	29072
LUKAS	J	28933
LUKASH	L	28816
LUKE	JL	28733 29455
LUM	G	26953 28268
LUNDBERG	E	28494
LUNDBERG	GD	27952 28267
LUNDIN	J	27445
LURIE	I	27474
LUSCOMBE	DK	28771 28772 28775 28776
LUSKUS	LJ	26747
LUSSIER	A	29377
LUSZPINSKI	G	29131
LYCKO	E	27655
LYLE	HP	26933
LYNCH	PP	28040
LYNN	R	28205
LYON E.S		26672

***ATI AUTHOR INDEX

PAGE: 87 ***

LYTER	AH	27380
LYTHGOE	B	27542
LYTLE	LT	29465
MAAS	AH	26711
MAATHUIS	JB	29482
MACARTHUR	RD	27257
MACDONALD	AJ	29224
MACDONALD	GL	28890
MACDONNELL	DR	27167
MACDONNELL	HL	27879
MACDOUGALL	AI	28338 28597
MACEO	PB	27781
MACGOWAN	WA	29256
MACGREGOR	GA	28011
MACH	MH	29450
MACHATA	G	27098
MACHIN	AF	26827
MACHIN	D	29376
MACHIZ	S	27486
MACKAY	JS	27745
MACKENZIE	B	27649
MACKIE	AC	29094
MACKIE	RK	27015
MACPHERSON	AI	29389 29395
MACRAE	AD	28622
MADANI	C	29162
MADDEN	JS	26951
MADISSOO	H	28241
MAEHLY	AC	28483 28694
MAES	RA	26562 26711 28323
MAGGINI	C	27078
MAGGIO	MS	26998
MAGNUSSON	L	27405
MAGNUSSON	P	27001
MAGOUS	R	28415

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

MAGUIRE	K	27184 28869
MAGUIRE	KP	28820
MAGUS	L	29326
MAHALE	VB	29326
MAHAN	DE	27461
MAHCOUB	A	28173 29387
MAHCOUB	AA	28417
MAHLBERG	PG	28841
MAHY	GE	28774
MAIJUB	AG	26637
MAIN	RA	27681
MAITI	PC	26020
MAITRE	L	28282
MAITROT	B	27133
MAJCHROWICZ	E	26787
MAJEED	MA	27911
MAJER	JR	28236
MAJORS	RE	27553 29218
MAJUMDER	PP	29478
MAKINO	H	28443
MALAVEILLE	C	29440
MALCOLM	MJ	26822
MALCOLM	MT	26951
MALHOTRA	KC	29478
MALINGRE	TM	27122
MALINOWSKI	K	28601
MALINS	JM	26792
MALKUS	H	28742 28826
MALLACH	HJ	27643 28358 29254 29255
MALMGREN	H	29080
MALONE	MH	29021
MALT	U	29300
MALTBY	JW	26719
MANION	CV	29107
MANKU	MS	28767

***ATI AUTHOR INDEX

PAGE: 89 ***

MANH	J	28648
MANH	RS	28586
MANHAIONI	PF	28276
MANHAN	CA	27694
MANHERS	M	28667
MANHO	JE	29722
MANSAGER	ER	26653
MANSKI	W	28601
MANT	AK	28872
MANTYLA	R	27199
MANURA	JJ	27372 28793 28795
MAPLESON	WU	27802
MARAL	R	29063
MARATHE	VV	29350
MARAVIGHI	P	28243
MARCHENKO	MI	28980
MARCUCCI	F	27230 28202
MARCUS	DM	29170
MARCUS	HL	28717
MARCZAK	E	28068
MARDENS	Y	28149
MARFIL	F	28154
MARIE	J	27660
MARINI	P	29323
MARKEY	SP	26900
MARKIN	RT	27059
MARKS	IM	28776
MARKS	P	28924
MARKS	V	26613
MARLOWE	CL	28559
MARRIDTT	KG	28331
MARRIS	NA	27763
MARSE	LJ	27343
MARSH	GH	28152
MARSHALL	DH	26829

MARSHALL	DR	27015
MARSHALL	F	26854
MARSHALL	KZ	28418
MARSHALL	MJ	27437
MARSHALL	S	28009
MARTEL	P	27306
MARTEN	TR	26569
MARTENSSON	E	26988
MARTIN	AJ	28630
MARTIN	B	28544
MARTIN	BR	27093
MARTIN	DE	27146
MARTIN	JP	26686
MARTIN	L	28136
MARTIN	MF	28329
MARTIN	WR	26943
MARTON	LJ	28581 28823
MARUYAMA	Y	28963
MASAREI	JR	26708
MASEL	H	29070
MASINI	E	28276
MASON	CG	27636
MASON	DY	28621
MASON	MF	26783
MASON	WD	29319
MASSART	DL	27239 27664
MASSON	PL	27457
MASTAGLIA	FL	29444
MASTERS	J	27958
MASTERS	YF	27273
MATASOVIC	A	28745
MATHER	HM	28914
MATHESON	LE	29106
MATHEWS	E	26719 26996
MATHEWS	EJ	26856

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 91 ***

MATHIASSEN	L	28631
MATHIESON	DU	27513
MATHUR	A	28555
MATHYER	J	28107
MATIKAINEN	MT	26512
MATIN	SB	29384
MATOSSIAN	RM	26647
MATOUSEK	JP	27663
MATRICARDI	VR	27369
MATSUBAYASHI	K	27258
MATSUI	H	28413
MATSUKURA	Y	29340
MATSUNAGA	E	27169
MATTHAEI	G	28067
MATTHAES	K	29101
MATTIASSEN	B	27086 27401 27810
MATTOCKS	AM	27159
MATTOCKS	AR	26908
MATTSON	DN	27691
MATUSSEK	H	28283
MAUGH	TH	26650
MAUPAS	P	27680
MAVERAKIS	NH	28804
MAXWELL	B	26901 27081
MAY	D	26932
MAY	KN	28249
MAY	WE	28435 28874 28946
MAYCOCK	P	28668
MAYERSONN	M	28198
MAYES	RW	27960
MAYHE	S	28914
MAYNE	TG	29018
MAZIARKA	T	26664
MCAINSH	J	27806 28255
MCALLISTER	CB	28625

***ATI AUTHOR INDEX

PAGE: 92 ***

MCAULEY	R	29371
MCBAIN	JB	29188
MCBAY	AJ	26746
MCBRIDE	WC	28578
MCCALL	DF	27784
MCCALL	JM	27238
MCCALL	JT	27425
MCCALLUM	NK	28605
MCCALLUM	RI	29078
MCCARTHY	PE	27274
MCCLOSKEY	KL	27364 28812
MCCOWN	SM	29347
MCCRONE	WC	27579
MCCURDY	HH	27611
MCDANIEL	PW	29243
MCDERMOTT	JR	28179
MCDEVITT	DG	27805 27807
MCDOLE	TL	27452
MCDONALD	JK	26652
MCDONALD	RS	28896
MCDONNELL	JP	27477
MCDUGALL	RH	28608
MCDUGLE	M	27021
MCDOWALL	MJ	27979 28491
MCDOWALL	RD	27367 29185
MCELHAY	JC	27506
MCERLANE	K	29488
MCERLANE	KM	29110
MCGEE	JO	26970
MCGENNIS	AJ	28401
MCGILVERAY	IJ	27692 28156 29127 29488 29489 29490
MCGINTY	DJ	27481
MCGINTY	L	27272
MCGIVERN	PL	28333
MCGLOTTEN	J	28726

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 93 ***

MCGRATH	M	28638
MCGREGOR	IA	27659
MCGUIGAN	M	28167
MCQUIRE	CD	27306
MCGUIRE	E	28863
MCHAFFIE	D	28965
MCILROY	PD	27748
MCILWRICK	R	27292
MCINTOSH	AF	27106
MCKERROW	C	28752
MCLAFFERTY	F	27215
MCLAFFERTY	FW	26571 27217
MCLAREN	AC	27315
MCLAREN	JW	29199
MCLAREN	K	29420
MCLAUGHLIN	JL	28360
MCLEAN	AJ	29251
MCLEAN	EK	26952
MCLEOD	K	26980
MCLESTER	R	28421
MCLETCHIE	O	27835
MCLINTOCK	IS	28181
MCMAHON	B	29023
MCMAHON	RE	26854
MCMAHAGLE	TH	28914
MCNAB	H	27015
MCNAMARA	PJ	26544
MCNATT	BC	26637
MCNAY	J	28859
MCNEIL	JJ	27963
MCNEILLY	AS	27795
MCHIFF	EF	28972
MCURIGHT	CG	28713
MEADOW	SR	27569
MEBS	D	28480

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

MECHOULAM	R	29151
MECKELBERG	E	29248
MEDRANO	V	26794
MEEK	D	26947
MEFFIN	PJ	26974 28860 29432
MEGHAL	SK	28750
MEINW Z	T	27597
MEIKOLD	RH	28696
MEISTER	A	28618
MELANDER	W	27348 27558
MELCHER	FW	29138
MELCHER	M	28526
MELLERUP	ET	27601
MELLITS	ED	29090
MELLSTROEM	B	27260
MELMON	KL	28860
MELNICK	LR	29045 29046
MENDELOVICI	E	27544
MENDELSON	G	27938
MENDELSON	JH	26787
MENDEN	EE	27006
MENN	JJ	29188
MENYHARTH	P	26953
MENZEL	G	29069
MENZER	ER	28805
MENZIES	RC	27977
NEO	T	27268
NERAD	F	27447
MEREDITH	PA	28175 29028
MEREDITH	TJ	28406 29299
MERMET	JM	28718
MERRITT	AD	28838
MERTEL	KE	26675
MERTZ	N	27256
MERWIN	HE	27779

***ATI AUTHOR INDEX

PAGE: 95 ***

METZGER	HL	26934
METZLER	DE	26998
MEUZELAAR	H	29279
MEYER	C	27295
MEYER	CJ	29406
MEYER	JC	29035
MEYER	MB	29107
MEYER	R	27021
MEYERS	RE	28797
MEYNELL	GG	29270
MEZEY	E	28863
NICELI	JH	26682
NICHAILOW	R	27049
NICHALEK	RW	26617
NICHEL	R	28516
NICHELS	H	28001
NICHELUCCI	J	26537
NICHIELS	M	29337
NICHOTTE	Y	27664
NIDHA	K	29489
NIDHA	KK	27163 27692 28156 29127 29490
NIDKIFF	CR	27551 27854 28698 28796
NIKAMI	I	29027
NIKES	O	28934
NIKI	A	27103
NIKKELSEN	E	26606
NIKSZEWSKI	J	26703
NILBY	TH	28009
NILES		28013
NILES	VJ	27091
NILLAR	WM	28105
NILLARD	BJ	27095
MILLER	AM	27323
MILLER	ET	27880 28438
MILLER	HJ	27858

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 96 ***

MILLER	J	28254
MILLER	JD	28066
MILLER	JJ	27853
MILLER	JM	29179
MILLER	MD	28792
MILLER	MM	28031
MILLER	S	28013
MILLERSHIP	JS	27512
MILLINGTON	WR	27951
MILLMAN	P	29250
MILLS	J	28442
MILNE	GW	26727 27723
MILTE	KL	27980
MILTON	AS	28479
MIN	BH	27252
MINATOGAWA	Y	26896
MINGHETTI	A	28911
MINNEMAN	KP	28184
MINSKER	E	28062
MIRIN	S	27021
MISRA	AL	27431 28222
MISRA	JP	29017
MISSEN	AW	27221 27612
MISTELI	H	26921
MITCHELL	A	28954
MITCHELL	AD	27921
MITCHELL	DC	28068
MITCHELL	EJ	26633
MITCHELL	JR	28171
MITCHELL	MC	27503
MITCHELL	MR	26882
MITCHELL	SC	28325
MITELMAN	F	28017
MITSUSHIMA	S	26954
MITTMEYER	HJ	28094

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE: 97 ***

MITTON	JB	28616
MIURA	S	29077
MIYAI	K	26588 26978
MIYAKE	K	26687
MIYAKURA	T	27466
MIYAZAKI	H	26896 28634
MIZUGUCHI	M	27411
MLODZIEJOWSKA	R	29181
MLODZIEJOWSKI	B	29181
MOCADLO	SE	27545
MODAI	J	27170
MODDERMAN	E	28305
MODELL	JH	28195
MOEHLER	H	28296
MOENCH	W	28749
MOERLAND	J	29203
NOFFAT	AC	26580 26654 26712 26714 26715 26850 26930 26958 27399 28059
NOFFAT	AC	28221 29223 29309 29433
NOFFAT	MM	26587
NOFFATT	JR	26530
MOGHISSI	KS	27670
MOHABBAT	O	26971
MOHAN	R	29124
MOHN	JF	28787
MOIR	DC	29175
MOLLISON	PL	28466
MOLLNER	T	26593
MOLNAR	G	27485
MOLNAR	I	27348
MOLNAR	P	27348
MONFORTE	JR	27337 27368 27373
MONSTER	AC	29122
MONTAUDO	G	28243
MONTECALVO	F	27303
MONTGOMERY	RR	29150

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

MONTGOMERY	S	28190 28258 29370 29371
MOO-PEN	W	28044
MOODIE	AS	27428
MOODY	JP	29224
MOON	HW	27384
MOORE	DS	28807
MOORE	G	29369
MOORE	J	27796
MOORE	JM	28747 29423
MOORE	MR	28175 29028
MOORE	RA	27386
MOORE	RG	28578
MOORE	TD	27052
MOOSHAYER	A	29254 29255
MORANTZ	DJ	28449
MORELL	A	28414
MORET	H	27621
MORETON	J	29293
MORGAN	D	29369
MORGAN	GB	29271
MORGAN	LM	27731
MORGAN	RP	29015
MORGANTI	A	27962
MORISHITA	H	29082
MORITA	M	27103
MORO	E	28042
MORONI	F	28276
MORRIS	C	27744
MORRIS	JS	26938
MORRIS	PA	27027
MORRISON	BJ	29019
MORRISON	GH	26919
MORSE	HL	27907
MORSELLI	P	27078
MORSELLI	PL	28940

***ATI AUTHOR INDEX

PAGE: 99 ***

MORTIMER	CE	29466 29467
MORTLOCK	RE	27490
MORTON	JB	28726
MORTON	HE	26862
MORY	H	27433
MOSBACH	K	27401
MOSCA	L	28541
MOSCHINI	G	26570
MOSEMAN	RF	29076
MOSS	GF	28606
MOULD	R	27949
MOULD	RF	28006
MOULIN	MA	27756
MOUROT	D	28069
MOURSI	AZ	28873
MOUSSERON-CANE	M	28415
MOYES	IC	28778
MOYES	RB	28778
MRTEK	MB	29111
MTADAJI	JP	28767
MUDD	JL	28713
MUELLER	FO	26807
MUFSON	D	27328 27329
MUIRHEAD	H	27906
MUKHERJEE	BN	29478
MUKHERJI	AK	29273
MUKOYAMA	H	27890
MULE	SJ	27431 27467 29408
MULGIRIGAMA	LD	28769 28783
MULHEIRN	LJ	27921
MULKY	MJ	29196
MULLEN	JD	26846
MULLEN	PM	26821
MULLER	R	28344
MULLINGS	LR	28165 28193

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

MULLINS	GC	29304
MULVEY	T	26865
MUN	IK	27217
MUNCHAUSEN	LL	28456 29308
MUNDY	DE	26827
MUNK	ME	27728
MUNRO	JF	27060
MUNSON	B	26567
MUNSON	JW	28576
MURAYAMA	K	29081
MURPHY	CB	28891
MURPHY	M	27019 27432
MURRAY	JW	28995
MURRAY	R	28685
MURRAY	S	26826 29449
MUSCETTOLA	G	26900
MUSHAK	P	27838 29086
MUSSINI	E	27230 28202
MUSTO	JD	26543
MUTSCHLER	E	27261 27829
MUTTER	L	28028
MYDLAR	MF	27769
MYERS	RL	27018
MYERS	SP	28641
MYHRE	E	29333
MYRAN	CS	29343
MYRE	S	26808
NADELSON	CC	29061
NAEVE	W	26931
NAEVE	RL	27809
NAGAI	H	27302
NAGAI	Y	28593
NAGAYA	M	27156 28962
NAGEL	R	28044
NAGY	A	27598

***ATI AUTHOR INDEX

PAGE:101 ***

NAGY	L	28096
NAHAS	CG	28975
NAIRN	D	28170
NAKAGOME	Y	27169
NAKAJIMA	A	29081
NAKAJIMA	N	26589
NAKAMURA	GR	29454 29456
NAKAMURA	H	26937
NANDI	BR	28152
NANGNIOT	P	26915
NAKIKAWA	R	28487
NAPPI	JM	28859
NARHDRAMATHAN	M	26971
NASSAR	VH	26647
NATION	RL	29139 29335
NAUMANN	FK	26884 27419 28375 28376
NAUS	AJ	26634
NAYAK	PK	27431
NAYAK	RK	27794
NAYLOR	EW	28819
NAYLOR	GJ	29224
NAYNIS	VY	28980
HAZIKHI	MF	28982
NEALE	MG	28606
NEEDHAM	LL	28692
NEEDHAM	TE	26558
NEEDLEMAN	M	28954
NEESE	AL	28902
NEGRI	JF	27380
NEHER	G	29191
NEILL	RR	26575
NELMES	PT	27942 29449
NELSON	JW	26626
NELSON	N	29091
NELSON	SD	26541

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

NESBITT	BE	28758
NESBITT	RS	27671
NEUBAUER	M	27105
NEVE	J	26738
NEWARK	M	28832
NEWELL	GS	27913
NEWMAN	B	29299
NEWMAN	RA	28640
NEWSAM	RJ	29270
NEWTON	DN	28970
NEWTON	RG	27318 27790
NEWTON	WR	29099
NG	T	28330
NIBLETT	B	26805
NICHOLSON	AM	29339
NICHOLSON	BH	28089
NICHOLSON	DJ	28441
NICHOLSON	JD	27672 28599
NICKOLLS	LC	27578
NICOL	CG	29176
NICOLAU	G	26635
NICOLAU	M	27255
NIEDERMEIER	W	28964
NIEDERWIESER	A	28745
NIELSEN	EF	27998
NIELSEN	SV	26670
NIELSEN	T	29362
NIELSEN-KUDSK	F	28508
NIELSON	DM	29466
NIELSON	KK	27593
NIEMEGERERS	CJ	27633
NIES	A	27051
NIES	AS	27613
NIETO	JL	27825
NIEUWBOER	B	27191

***ATI AUTHOR INDEX

PAGE:103 ***

HIJHUIS	GM	26990
HILSSON	H	27086 27810
HILSSON	HT	26760
WISE	G	28129
NISHIOKA	I	28443
HIU	HC	27237
HIWASE	T	27891
HIXON	JT	27415
HIZIMA	K	28634
NOEL	B	29235
NOEL	BJ	28451 28871
NOEL	M	29141
NOGUCHI	TT	29454 29456
NOIRFALISE	A	28493
NOMA	A	26589
NOMIYAMA	H	28684
NOMIYAMA	K	28684
NOMOF	N	28452
NOMURA	A	29027
NONY	CR	28912
NOORDZIJ	PC	29267
NORDSTROEM	O	28377
NORHEIM	G	28273 28274
NORMAN	JN	28066
NORMAN	T	28869
NORMAN	TR	28820
NORRIS	AM	28863
NORRISH	K	26696 26697
NORTHAM	BE	27016
NORTON	LE	29457
NOSE	N	29284
NOTO	T	28742
NOVOTNY	M	27561 28131
NOZAKI	M	26943
NUEESCH	E	27639 27881

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

MUERNBERG	HW	28515
MULLENS	H	27866 28163
MYBERG	G	26988
MYSENBAUM	A	28084
OAKE	RJ	27853
OBER	RE	27323
OBER	WB	28030
OBERLEAS	D	26639
OBREMSKI	RJ	27211
ODA	T	26687
OEDEGAARD	S	27920
DEHLER	DD	26725
DEHMAN	G	27206
DEHMAN	R	28551 28552
OEI	TT	29372
OELSCHLAEGER	T	29356
OESTENSEN	S	26790
OFFEN	CP	26501
OGE	EK	28743
OGUCHI	Y	28467
OHTSUKA	H	29077
OIE	S	29112
OJENA	SM	27571 27582
OKABE	H	26589
OKAWA	S	28723
OKE	TO	27990
OKONEK	S	27997
OKUDA	M	29278
OKUMURA	T	26522
OKUMURA	Y	28953
OLAISEN	B	28756
OLERICH	G	28495
OLERU	UG	29245
OLESEN	AS	28090
OLIE	K	26528

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:105 ***

OLIVA	P	29220
OLIVER	E	28066
OLIVER	JS	27114 27982
OLLER	WL	28912
OLSEN	GD	28205
OLSON	BA	27615
OLSON	WA	26682
OLSSON	AM	28631
OLVIN	JH	27831
OMETSU	K	28570
ONDRICEK	A	27484
ONGARO	G	28568
ONLEY	JH	26968
ONUSKA	FI	29165
OPPENHEIMER	E	28403
OPPENHEIMER	P	26883
ORCEYRE	HJ	27706
ORD	DA	26569
ORELLANO	T	26585
ORFANOS	AP	28819
ORIE	NG	27297 28870
ORME	M	29394
ORME	ML	28939
ORHA	E	29146
ORSULAK	P	27021
ORTEGA	E	28809
OSANA	T	28467
OSBORNE	VL	26538
OSEN	HE	28065
OSEN	MA	28065
OSEPCHUGOV	VV	28423
OSSELTON	MD	26930 27397 27921 28022
OSYERYOUNG	JG	27849
OTSUBO	K	28140
OTTAWAY	JM	26723 27178 29020

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

OVEROE	KF	26801 27286
OWEN	GW	26904 28331
OWEN	K	26559
OWEN	P	26714 26715 28059 28537
OXMAN	MA	27716
OYA	M	28488
PAALZOW	L	26607
PAALZOW	LK	26802
PACAKOVA	V	29431
PACE	LA	28572
PACE	N	29468
PACEJKA	HR	28367
PADELETTI	L	26838
PAGE	JG	27166
PAHLAYANPOUR	B	29014 29238
PAINTER	M	29373
PAKALNS	P	27429
PALENQUE	E	26667
PALERMO	SF	26831
PALISSON	MJ	27659
PALLOS	A	28784 29450
PALMKVIST	G	28377
PALMSKOG	G	27396
PANARI	G	29033
PANDONA	P	27965
PANTAROTTO	C	28543
PANTLIK	VA	28267
PARE	CM	28769 28783
PARFENT'YEVA	OY	28986
PARIS	M	27132 28147
PARISH	CR	27459
PARK	D	28398
PARK	J	27357
PARK	MS	26595
PARKER	B	28815

***ATI AUTHOR INDEX

PAGE:107 ***

PARKER	E	27113
PARKER	GA	29401
PARKER	KD	28452
PARKES	H	28752
PARKES	M	27270
PARKIN	DE	29052
PARKINSON	I	28253
PARROTT	EL	29106
PARSONS	M	28440
PARSONS	RG	27734
PARTRIDGE	JH	28667
PASCAROSA	P	27955
PASCHAL	DC	27002
PASCHEN	K	29499
PASSMORE	W	27314
PATEL	MN	27431
PATERSON	GD	29147
PATERSON	M	26533
PATON	WD	27093
PATRICK	JE	29317
PATRICK	RS	26970
PATTACINI	SC	27545
PATTERSON	A	28613
PATTERSON	D	26624
PATTERSON	LH	29434
PATTON	TF	29120
PAUL	DF	26866
PAUL	DM	27110
PAULL	PD	28215
PAUS	PE	26929
PAUMELS	R	28025
PAVAN	GL	26795
PAXTON	JW	26960
PE	UW	27104 28492
PEARSON	EF	28851 29486

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:108 ***

PEAT	MA	27606
PEATHAN	A	26996
PEATTIE	KR	29265
PEGGI	J	27207
PEDERSEN	AK	28508
PEDERSEN	PV	27229
PEDERSEN	RS	28090
PEDRONI	G	28541
PEEVY	J	28818
PEHRSSON	K	28844
PEKKOLA	P	27602
PELEG	M	27413
PELFRENE	A	26663
PELKONEN	O	29336
PELZ	W	28418
PENCA	M	27343 27727
PENDLEBURY	A	26714 26715
PENFOLD	D	27196
PENG	A	29047
PENG	GW	29047 29139
PENNELLA	P	28911
PENNEY	D	26664
PERCHALSKI	RJ	28949 29036
PERELLA	R	26834
PEREZ-MATEO	M	27640 27882
PERKINS	EG	27241
PERL	S	26993
PERMISOHN	R	27203
PERONE	SP	26572
PERR	IN	27376
PERRETT	R	27513
PERRIER	CV	26678
PERRIN	JH	27226
PERRIS	C	27263
PERRY	PJ	29380

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

CONTINUED

5 OF 16

***ATI AUTHOR INDEX

PAGE:109 ***

PERRY	R	28199
PERRY	RS	29133
PERSSON	BA	29212
PERSSON	P	28072
PESCE	AJ	27339
PESSAYRE	D	29187
PETERING	HG	27006 27123 27124 27125
PETERS	J	28752
PETERSEN	BA	26568
PETERSEN	RG	28454
PETERSON	GE	27209
PETERSON	HB	26575
PETERSON	RG	28637
PETIT	JM	27424 28358
PETIT	L	27894
PETRAKIS	NL	27936
PETTEI	MJ	29426
PETTERS	I	27815
PETTERSSON	S	27783
PETTY	CS	28697
PEYRIN	L	29032
PFEIFER	S	29493
PFLUG	JL	27604
PHELPS	BA	27324
PHELPS	RL	28418
PHILLIPS	CS	27007
PHILLIPSON	J	28405
PHILLIPSON	JD	27510 27511
PHILOPOULOUS	Y	27698
PHOEBE	CH	27757
PICHON	J	27894
PICKERING	LK	28827
PICKERING	TG	27962
PICKUP	D	27949
PICKUP	DS	28006

***ATI AUTHOR INDEX

PAGE:110 ***

PIERCE	AF	27604
PIERCE	RH	27735
PIERCY	DM	26947
PIERI	L	27975
PIETILA	U	27930
PIHL	RO	27270
PILDES	RS	28015
PILLING	HH	27978
PILO-VELOSO	D	26825
PINE	M	26956
PINKUS	JL	28562
PIPER	RJ	26845
PIPPENGER	C	29373
PIRAKITIKULR	P	29113
PIREAUX	JJ	27309
PIRL	JH	27605
PISANO	RY	27614 29025
PITKIN	RM	26836
PITLICK	W	29373
PITLICK	WH	29113
PITTS	A	26737
PLACIDI	G	27078
PLAKOGIANHIS	FM	28971
PLANTIN	LO	27827
PLOMP	TA	26711 29323
PLOTSKY	PM	26651
PLOURDE	JR	29049
PLUECKHANN	VD	26505 26506 26507 26508 27109
PLUMBRIDGE	TW	27514
PO	AL	26534
POCOCK	SJ	28175
POERSCHMANN	J	28301
POHL	LR	29084
POHLMANN	JL	26703
POKLIS	A	26616 26831 28944

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:111 ***

POLK	A	27167 27794
POLLARD	AC	27147
POLLIACK	A	27908
POLOHUS	PA	28743
PONCELET	EF	27767
POOLE	D	28866
POPESCU	HI	28916
POPPE	H	29219
POPPERS	PJ	28206 28220
PORATH	J	28628
PORTER	J	27504 29201 29321 29477
PORTIVO	P	28568
POSMANTER	H	29351
POSMANTER	HN	27259
POST	C	29080
POST	D	26662
POSTHUMUS	MA	29279
POSTL	B	27501
POSTMA	E	26909 29483
POTTAGE	A	26842
POTTER	WZ	28472
POTTIER	J	29114
POTTINGER	HG	26890 28418
POULOS	A	27992
POUNDS	CA	26661 28194
POUR	J	29430
POWELL	GL	26756
POWELL	JW	27942 29449
POWELL	R	27367
POVERS	JJ	28249
POVERS	JL	28000
PRACAY	DA	27564 28615
PRAKASH	SR	27400
PRASAD	R	27550
PRATT	EL	27227

PRATT	JJ	28602
PREDMORE	QB	29453
PREISSER	G	29492
PRENTICE		27033
PRESCOTT	LF	26842 27088 28288
PRESS	M	27669
PRESTIDGE	RL	29054
PRESTON	E	28673
PRETORIUS	AM	28901
PRETORIUS	V	27851 27052
PRICE	G	27814
PRICE	JE	28010
PRICE	MJ	27956
PRICE	NH	26805
PRICE	WJ	27179
PRINAK	W	27626
PRINCE	HP	26768
PRINCIPE	AH	27878
PRINS	HA	27108
PRITCHARD	DC	28964
PROKOP	O	27464
PROUDFOOT	AT	27357
PROUTY	RM	28245
PRUE	DC	26537
PSCHEIDL	H	28744
PUESCHEL	K	29067
PUGH	RJ	28396
PUGLISI	CV	27259 29035
PUNSAR	S	27256
PUNT	K	27660
PURDY	WC	26779
PURNELL	JH	27450
PUUMALAINEN	P	26695
PYBUS	DA	27523
PYE UNICAM		27139

***ATI AUTHOR INDEX

PAGE:113 ***

PYNHOENEN	S	27285 27322
PYNNOHEN	S	26500 27642
QUALLS	CW	28313
QUAME	B	27616
QUASH	CA	27460
QUAST	O	28533
QUILICI	JC	27659
QUILLFELD	W	27404
QUILLIAM	MA	27666
QUINN	HM	27561
QUITTKAT	S	26600
RAAM	S	26710
RABENSTEIN	DL	28132
RACHMILEWITZ	EA	27908
RACK	EP	27667
RACK	PH	28773
RACZ	I	29491
RADFORD	EP	27121
RADOMSKY	M	29250
RAFAELSEN	OJ	27601
RAFFI	RO	27670
RAFFLE	PA	26580
RAINA	R	28974
RAINS	TC	29239
RAITANO	F	26593
RAJAGOPALAN	T	28283
RAMA RAO	VA	28190
RAMACHANDER	G	29117
RAMADAN	MA	26724
RAMASSUEL	R	26825
RAMAUT	JL	27076
RANDOHHR	B	27620
RAMPY	LW	29195
RAMSDEN	DB	26768
RAMSHAW	IA	27459

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

RAMU	M	27111
RANDOLPH	DH	27458
RANDOLPH	WC	26538
RANGASWAMY	JR	27480
RANNIK	V	27623
RAO	DC	26862
RAO	R	28472
RAPER	C	28475
RASERO	L	27753
RASHAD	MN	26615
RASMUSSEN	KE	28751
RASSAT	A	26825
RASTOGI	SC	28227 28228
RAU	LD	26684
RAUHUT	MM	27017
RAUSCH-STROOMA	JG	26785
RAVEN	L	28039
RAVEN	C	28004
RAWITCH	AB	26982
RAWLINGS	TG	27930
RAWLINS	MD	27362
RAWTICH	AB	26950
RAYNAUD	JP	29114
RAYNOLDS	WL	27210
RAZDAN	R	28544
READ	GF	28777
READ	LK	28943
REAVEY-CANTWEL	NH	27794
REDALIEU	E	29048
REDDISH	CA	28736
REED	K	27939
REED	T	27350
REES	B	27115
REEVES	RL	26998
REGNIER	FE	29405

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:115 ***

REHACEK	Z	28583
REICHARDT	GJ	28806
REICHEL	WL	28245
REICHERT	ER	26615 29022
REID	J	26895
REID	JA	28293
REID	JL	27362
REIDENBERG	MM	28548 29374
REIMOLD	EW	28824
REINFURT	DW	28368
REINHARDT	CF	29150
REJENT	TA	26617 28791
REMBERG	G	25526
RENCK	H	29203
RENNEKAMP	H	29131
RENSHAW	ID	27493
RESNICK	RB	27467 28866
RESTIVO	K	28548
RETHFELD	H	27054
REULAND	DJ	28794
REUNING	RH	27327
REUTER	W	29295
REY	P	26825
REYNIER	JP	28748
REYNOLDS	KA	29228
REYNOLDS	WA	26836
RHEINS	MS	28251
RHO	J	27079
RHODES	CT	29109
RHODES	JR	26946
RIAD-FAHMY	D	28777
RIBON	B	29437
RICK	V	28931
RICHARD	RL	29133
RICHARDS	JA	26573

RICHARDS	RG	26564
RICHTER	E	29379
RICHTER	K	28097
RICHTER	W	27433
RICK	R	28425
RICKWOOD	AM	26773
RIDDICK	L	29455
RIDGES	AP	28768
RIDLEY	RG	27742
RIEGER	MM	29341
RIEMANN	U	26932 29069
RIESEN	W	28414
RIESS	W	28283
RICA	J	27309
RIGAUD	M	29162
RIGGIN	RM	26684
RIGHETTI	PG	26975
RIJKS	JA	27288
RIJNBEEK	AM	27268
RILBE	H	27783
RIMMER	A	27572
RINDERKNECHT	F	29386
RINDFLEISCH	TC	27005
RINGBERGER	VA	28208
RINSKY	RH	27934
RINSLER	MG	26646
RION	KF	27000
RISBERG	AM	29331
RISBY	D	27205
RISBY	TH	28429 28893
RISING	PA	28724 28725 29125 29126
RISK	CA	29307
RISHER	ME	27634
RISPE	R	28748
RIST	G	28270

***ATI AUTHOR INDEX

PAGE:117 ***

RITTER	GL	27739
RITTER	H	26655
RITTER	JE	27792
RITTHER	C	28737
RIVERA-CALIMLI	L	29378
RIVERS	RL	29462
RIVKAN	E	28039
ROBACK	DL	28656
ROBBINS	G	28923
ROBERT	H	28146
ROBERTS	BP	27197
ROBERTS	C	28214
ROBERTS	GC	28161
ROBERTS	MS	27034
ROBERTS	WQ	27688
ROBERTSON	WD	27541
ROBERTSON	WG	26829
ROBINSON	AE	27367
ROBINSON	AL	27741 28428
ROBINSON	D	28055 28646
ROBINSON	DS	27051
ROBINSON	J	26758
ROBINSON	JD	27205
ROBSON	B	28089
ROBSON	RH	27089
ROCH	AM	27460
ROCHE	GW	27821 28815
RODKEY	FL	27202
ROEDIGER	M	27754
ROEST-KAISER	J	29037
ROFFMAN	M	27021
ROGERS	GE	28594
ROGERS	HJ	29134
ROGERS	LB	28624
ROGGENDORF	E	27292

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

ROLLEN	ZJ	28692
ROLLINS	M	27182
ROMANO	EL	28466
ROOT	TR	28924
ROOTH	G	26790
ROPES	HH	28564
ROSALEKI	SB	28008
ROSASCO	GJ	29275
ROSCHER	HM	26968
ROSCOE	P	28288
ROSE	E	29440
ROSE	JB	27950
ROSE	O	27823
ROSEBOOM	H	27226 27751
ROSEN	A	26949
ROSEN	E	27168
ROSEN	M	27753 27802
ROSEN	RC	27377
ROSEN	S	29383
ROSEN	SH	29382
ROSENBERG	B	29350
ROSENBERG	SA	26510
ROSENHEAD	T	28126
ROSENMUND	H	29143
ROSENTHAL	D	26894
ROSENTHAL	P	26623
ROSS	MS	28455
ROSS	PW	28623
ROSS	SM	27951
ROSS	WD	27789
ROSSEEL	MT	28530 29424
ROSSET	R	27559
ROSSI	G	29033
ROTH	E	28044
ROTHE	W	28681

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 119 ***

ROTHENBUEHLER	A	28034
ROTHOUSE	LS	29459
ROTHWELL	PS	29249
ROTHWELL	T	27588
ROTHWELL	TJ	27587
ROTTER	H	26726
ROWE	H	29368
ROWE	KL	29489
ROWELL	FJ	26960
ROWLAND	M	28860
ROWLANDS	P	26879
ROWLATT	RJ	28166
ROXANAS	MG	28755
ROY	BR	27075
ROYER	ME	27238
RUBESKA	I	27922
RUBIA	LB	27699
RUBIN	A	29368
RUBINSTEIN	G	28869
RUDENKO	BA	26871
RUECKER	G	29353
RUEDIGER	H	28046
RUELIUS	HW	28209
RUGSTAD	E	29333
RULE	DF	27711
RULON	V	29091
RUNSCH	BJ	27385
RUNKEL	R	26809
RUSS	JC	26698 26699
RYAN	PJ	28595
RYDBERG	U	27847
RYHAGE	R	28561
SAAD	AM	28971
SAAVEDRA	JA	27362
SABADELL	A	29243

SAJET	S	26723 28338
SABEY	BE	27915
SACCO	AG	27670
SACHS	HW	29295
SACHS	V	26502
SADEE	W	28000
SAEKI	Y	28579
SAETRE	R	28132
SAFERSTEIN	R	27372 28793 28795
SAFFORD	HW	27137
SAGARA	N	26688
SAGESAKI	K	26589
SAHA	S	29422
SAIGAL	R	26977
SAKAI	I	27890
SAKATA	M	27103
SALEH	MA	27902
SALMI	A	26512
SALMON	L	27702
SALMON	SE	29045 29046
SALONEN	M	26500
SALZANO	FM	26863
SAMBROOK	SC	27588
SAMMONS	R	28621
SAMMOUR	MB	26724
SAMOYLOV	SA	28979
SAMUEL	AJ	26621 26782
SAMUELS	A	28832
SAMUELS	RW	27607
SANDERS	E	28254
SANDERSON	C	28011
SANDHOFF	K	26709
SANDOR	BI	28374
SANDRA	P	29159
SANDS	RH	27912

***ATI AUTHOR INDEX

PAGE 121 ***

SANDUSKY	GE	29124
SANE	JN	26543 29102
SANEMASA	I	27302
SANFRIDSON	B	27401
SANGER	DG	27223 27398 28076 29487
SANO	M	26963 27258
SANTAGOSTINO	G	29496
SANTHANAM	KS	27470
SANTI	W	29215
SANTODONATO	J	27721
SAPPOK	R	29400
SARIS	NE	26640
SARIYAR	G	27510
SARRAZIN	M	29494
SASAKI	S	26903
SASSARD	J	28307 28639
SASSE	EA	29004
SATTAR	H	27367
SAUNDERS	DL	27563
SAVEGE	TM	26770
SAVINI	EC	27756
SAVORY	J	29093
SAWA	A	29189
SAYCE	MD	27115
SAYERS	RJ	29459
SCHACHTER	H	28465
SCHAEFER	M	27261
SCHAFFER	R	29004
SCHALLER	KH	28518 28519 28520 28521
SCHARY	WL	27507
SCHBRING	G	28358
SCHETZER	A	27296
SCHENKER	S	26840 27441
SCHEPENS	P	28460
SCHPEPNER	R	28731

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

SCHIEKE	JD	27851 27852
SCHIFF	AA	28598
SCHIFF	P	27757
SCHILDKRAUT	J	27021
SCHILL	G	27291 29210
SCHILLING	GJ	28370
SCHIMPFESSEL	L	29034
SCHIPMS	PB	27720
SCHISLER	D	27604
SCHLABACH	TD	29405
SCHLATTER	C	28200
SCHLEIMER	R	29289
SCHLICHT	HJ	27656 27933 28095
SCHMETZ	H	28719
SCHMID	K	28283
SCHMIDIGER	O	27426
SCHMIDT	DG	29157
SCHMIDT	DH	29306
SCHMIDT	G	27656 27842 27844 27845 27933
SCHMIDT	GJ	28575
SCHMIDT	K	28480 29072
SCHMIDT	R	28044
SCHNEIDER	V	27048
SCHNEIDER-SCHU	B	29192
SCHNELL	A	29334
SCHOLZ	N	28722
SCHOLZ	S	28901
SCHOMBURG	G	27287 27520
SCHOU	M	27165
SCHREIBER	B	29276
SCHROEDER	KH	26739
SCHROEDER	WA	28572
SCHUBRING	G	27643
SCHUETZ	H	28150 28569
SCHULTEN	HR	26736 28433 28522

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:123 ***

SCHULTING	FL	27160
SCHULTZ	GS	26982
SCHULTZ	S	27305
SCHULZ	HU	27619 29334
SCHUREN	KP	27620
SCHUSTER	CR	28632
SCHUTE	JB	29354
SCHUURS	AH	27518
SCHWARTZ	MA	26909 29483
SCHWARTZ	PA	29109
SCHWARZ	CF	27456
SCHWARZ	S	26510
SCHWED	W	27653
SCHWEND	J	28094
SCHWERD	W	27047
SCHWERTNER	HA	27468
SCOGGINS	B	28869
SCOGGINS	BA	27995
SCOGGINS	BS	27184
SCOPES	JW	27961
SCOTT	DF	29135
SCOTT	JJ	26525
SCOTT	MG	27800
SCOTT	RJ	28566
SCOTT	RP	27289 27673
SCROGGINS	BA	28820
SEANAH	A	27139 27320
SEARS	RW	26535 29043
SEGAL	S	28661
SEGALL	HJ	28313
SEGRE	E	26809
SEKULER	R	27257
SELIKOFF	IJ	27637
SELLIAH	S	28198
SELLIN	MA	28392

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

SELTNER	HD	29276
SELVIN	S	29468
SELWYN	A	26852
SEMONIAN	DP	28624
SEMPLE	PF	28212
SENGUPTA	SC	27550
SEHRA	A	26942
SENSABAUGH	GF	28803
SEPPAELAE	T	27286
SEPPALA	T	27495 29130
SERLIN	M	29394
SEROV	VV	27449
SETHI	K	27339
SEUANEZ	HN	27146
SEVELIUS	H	26809
SEYFARTH	HH	27402
SHACKLETON	CH	28898
SHADER	R	26852 28209
SHADER	RI	27022 28091 28864 28871
SHAH	HJ	27527
SHALER	RC	29466 29467
SHALLICE	T	28126
SHAMBERGER	RJ	27999
SHANAHAN	FL	29396
SHAND	DG	26955 27567 29287
SHANKS	RG	27805 27807
SHANNON	HE	29121
SHANOR	SP	27336 28111
SHAPCOTT	D	28003
SHARDAKOV	VP	28980
SHARKEY	AG	26549
SHARMA	JP	27241
SHARMAN	PW	27420
SHARON	N	27434
SHARP	P	27189

***ATI AUTHOR INDEX

PAGE 125 ***

SHARP	RH	28696
SHARPE	P	28442
SHARPE	RW	28144 28145
SHARPSTONE	P	27189
SHASKAN	E	27609
SHASKAN	EG	27020
SHAW	IC	27397
SHEARER		28383
SHEARER	JC	27346
SHEFFNER	AL	27444
SHEINER	LB	29350
SHELTON	D	29115
SHEN	RB	26699
SHERBURNE	CL	27792
SHERLOCK	S	29174
SHERMA	J	28888
SHERMAZAN	IV	26873
SHERREN	P	29019
SHERRER	EL	29458
SHERRY	WM	26694
SHERWOOD	AF	26811
SHETTLEWORTH	D	26559
SHIERLING	JP	28315
SHIH	JC	27079
SHIH	JW	29169
SHIMEK	E	27366 27468
SHIMEK	EL	26554
SHIMIZU	M	26683
SHIMMIN	CV	29249
SHIMONO	T	27850
SHINDMAN	J	28465
SHINODA	T	27169
SHINOHARA	T	27069
SHINOWARA	GY	28248
SHIOHO	S	27466

SHIRAKAWA	I	28723
SHIRAKAWA	S	28579
SHIU	GK	29113
SHOEMAN	DW	28219 29375
SHONO	T	27850
SHORE	SC	26596
SHORT	RV	27146
SHOTTON	E	26534
SHOWALTER	CV	29154
SHOYAMA	Y	28443
SHUBIK	P	26593 29266
SHULER	SE	28266
SHULTZ	CG	29271
SHULTZ	JL	26549
SHUM	GT	27473
SHUMAN	MS	28036
SHWADE	C	26652
SIBSON	RG	28939
SIEGER	JS	27308
SIEGHART	P	28125
SIEK	TJ	28790
SIEK	TK	27608
SIEMER	DD	26599 27668
SIGRIST	T	29071
SILAS	JH	28180
SILK	MH	27542
SILLANPAA	M	27322
SILVERMAN	A	27137
SILVERMAN	JJ	29329
SILVERSTONE	JT	26580
SIMANAITIS	DJ	26874
SINIC	S	28968
SIMMONDS	J	28422
SIMMONS	HS	26870
SIMON	PJ	27347

***ATI AUTHOR INDEX

PAGE 127 ***

SIMONS	EL	27580
SIMONSEN	BG	26760
SIMPKINS	EA	26707
SIMPSON	P	29393
SIMPSON	PJ	26674
SIMS	CW	27856
SINCLAIR	RS	26524
SINCLAIR	WD	27573
SINGH	H	27009
SINGH	J	29179
SINGH	K	28379
SINGH	M	27798 27799
SIOUFI	A	26539 28154
SIPPEL	HW	27089 27090
SITAVANC	L	26679
SIVANESAN	S	27984
SIVARAN	S	26721
SIVNER	AL	29365
SJOEQVIST	F	28208
SJOSTROM	E	27887
SKINNER	GR	28721
SKOELD	G	27657
SKOLNIK	H	27710
SKORECKI	J	28855
SKUTELSKY	E	27908
SKVARIL	F	28414
SLACK	IR	27417
SLACK	JA	26730 26732 26828 29237
SLATER	B	28271
SLATKIN	D	27757
SLATTERY	JT	29104 29105
SLAVIN	W	26923 26926
SLEDHERE	H	28052
SLEEMAN	HK	27395 28306
SLEMAN	HK	28314

***ATI AUTHOR INDEX

PAGE:128 ***

SLESSOR	IM	27946
SLICHTER	CP	27913
SLIGHTON	EL	28699
SLOAN	JW	26943
SLOAN	TP	28417 29387
SLOANE	HJ	27211
SLOOFF	W	28242
SLUYTERMAN	LA	28310
SLUYTERUAN	LA	28309
SMALDON	KM	28536
SMALDON	KW	26701 27224 27874 27893 28165 28193 28850 28852 28853 28976
SMALDON	KW	29297
SMETHURST	R	27418
SNEYERS-VERBEK	J	27664
SMIALEK	JE	27373
SMISKO	HJ	28434
SMITH	AM	28081
SMITH	AI	28179
SMITH	AJ	28180 28284
SMITH	BL	27759
SMITH	CM	26973
SMITH	D	27005
SMITH	DS	27993
SMITH	H	26818 27982 28490 29234
SMITH	HM	27812
SMITH	JA	28184
SMITH	JB	29124
SMITH	JM	27688
SMITH	JT	29469
SMITH	M	29044
SMITH	PM	28026
SMITH	RB	29128
SMITH	RG	26737
SMITH	RJ	27901 28386 29197
SMITH	RL	26530 28173 28417 29387

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:129 ***

SMITH	RM	26598
SMITH	RN	28905
SMITH	RP	26674
SMITH	RV	26965
SMITH	S	26956
SMITH	SG	27000
SMITH	TW	27440 29306
SMITH	V	29047
SMITH	WE	27178
SMUL'SKII	SP	29252
SMYTH	MR	26619 26780 27849 28691 29013
SMYTH	RD	27794
SMYTH	WF	26619 26780 28447 28448 28691 29013
SNEATH	TC	26552 27615
SNEDDEN	W	26530
SNOW		27245
SNOW	KB	26924
SNYDER	CA	27923
SNYDER	CB	26781
SNYDER	JC	27710
SNYDER	LR	29221
SNYDER	SH	26657 27144
SNYDERMAN	R	26594
SOJAK	L	27288
SOKOLOWSKI	A	29144
SOLAI	A	28938
SOLANKI	RK	28608
SOLER	NG	28409
SOLGAARD	P	27973
SOLOMONRAJ	G	28584
SOLOMONS	ET	27611
SOLSKY	SD	27037 27135
SOMMERAUER	H	27729
SOMOGYI	E	27046
SONNEBORN	HH	27540

SOPHER	IM	27614
SORANTIN	H	28104
SORRENTINO	L	28540
SOTANIEMI	EA	29336
SOTONYI	P	27046
SOULE	ME	27484
SOVOCODL	GW	26940 29076 29200
SOYKA	LF	28902
SPAL	R	27627
SPALDING	J	28755
SPANGLER	GE	28134 29274
SPANHBRUCKER	H	27394
SPARKES	MC	27186
SPARKES	RS	27186
SPARTZ	ME	27149
SPECTOR	S	29483
SPECTRO	S	28203
SPEIGHT	TM	28785
SPEIRS	J	28395
SPENCER	PS	28770
SPENCER	R	27004
SPIEGELHALDER	B	26677 27845
SPIEGERHALDER	B	27844
SPIELMAN	W	28926
SPIELMAHN	W	27185 28927
SPIES	F	26884 27419 28375 28376
SPIES	R	27026
SPIKER	DG	27424
SPIKES	JJ	27605
SPITELLER	G	26526 29421
SPITZ	L	26773
SPITZY	H	27530
SPOKES	EG	28184
SPRAGUE	K	29006
SPRATT	JL	29190

***ATI AUTHOR INDEX

PAGE:131 ***

SPRENGERS	ED	27660
SPRINGER	GF	27117
SPRINGER	TA	28281
SQUIRES	RF	26767
SREENIVAS	K	27496
SRIVASTAVA	G	29017
SRIVASTAVA	KC	28228
STAAK	M	27643 28358 29254 29255
STAAL	GE	27660
STAFFORD	CJ	28245
STAFFORD	DT	26637
STAFFORD	PA	27476
STAMATAKIS	JD	28170
STAMBAUGH	JE	27755
STAMBAUGH	RL	28139
STANEY	TA	26644
STANNERS	OK	27906
STAN	HJ	29305
STANLEY	PI	29225
STANSKI	D	26852
STAQUET	M	29376
STAROSTIN	NN	28830
STAROTSIN	NN	28984
STATLAND	BE	28614
STATON	P	28668
STAVCHANSKY	S	26620
STAYAERT	H	28001
STEANE	SM	29170
STEC	WJ	27094
STEELMAN	SL	28497
STEEMAN	E	28556
STEENSTRA	AJ	27994
STEHL	RH	26857
STEIN	B	29388
STEINBACH	H	27253

STEINBACH	K	28504
STEINBERG	AG	26864
STEINBERGER	E	29001
STEINER	GM	26824
STEINER	M	29190
STEINMANN	B	28745
STEJSKAL	Z	27077
STELL	JG	27513
STELLA	VJ	27234
STEMMER	KL	27126 27127
STENBAEK	O	29333
STEPHENS	M	28392
STEPHENS	R	27552 29094 29095
STEPITA-KLAUCO	M	29137
STERN	KS	28776
STEVENS	RJ	27837
STEVENS	GL	28581
STEVENS	HM	26702 28959
STEVENS	M	27595 28752
STEVENSON	CJ	27960
STEVENSON	I	27066
STEWART	CB	26553 27609
STEWART	DJ	28617 29381
STEWART	JT	26558 29044 29343
STEWART	RD	26793 27120
STEYN	JM	28308
STICKEL	F	29191
STIEVANO	BM	26570
STILL	GG	26653
STILL	RH	26848 26849
STILLWELL	R	27294
STILLWELL	WG	29342 29343
STILWELL	JH	27967
STIMSON	GV	28403
STODDART	M	27060

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:133 ***

STOEHLMACHER	P	27349
STOELTING	K	29161
STOEPLER	M	27832 28515 29239
STOKES	DJ	27414
STOLL	RG	27325
STOMBAUGH	PM	26754 28802
STONE	BM	29339
STONE	EG	28806
STONE	H	28269
STONE	HM	27221
STONE	IC	28697 28799
STONEY	DA	27370
STONG	CL	27576
STORSTEIN	L	28204 28857 28865
STRACH	SJ	28113
STRANDJORD	RE	28868
STRAUB	H	28574
STRAUSBERG	J	26665
STRAW	WA	28884
STROEM	B	26760
STROEMBERG	S	27001
STROENGLAD	L	26605
STROMINGER	JL	28281
STRONG	JE	28827
STRONG	JM	28218
STRONGIN	AY	27675
STROP	P	28934
STRUHIN	L	27801
STRYD	R	27238
STRYDER	M	28464
STUART	DC	27504
STUART	DI	27906
STUART	JD	28950
STUBLEY	C	27513
STUCKEY	IC	27588

STUMPF	KD	27050
STURGEON	RE	27342
STUTTS	JC	28368
STUVER	WC	29466
SUBRAHMANIAN	E	27525
SUBRYAN	L	27513
SUDLOW	G	28641
SUGDEN	K	26628 29018 29216
SUGITA	M	28687
SULLIVAN	AB	27304
SULLIVAN	AK	27974
SULLIVAN	HR	24630 26854 26898 29012
SULLIVAN	L	29240
SULWAY	MJ	26792
SUMI	K	26847
SUN	KH	27137 28663
SUN	L	26636
SUN	SR	29042
SUNSHINE	I	26562
SUTTON	J	26713 28910 28913
SUTTON	JG	27482 28469 29485
SUZUKI	H	26687
SUZUKI	O	28488
SUZUKI	T	28570 29284
SUZUTA	T	28467
SVARE	CW	28196
SVARTZ	H	28661
SVEC	F	28933
SVED	S	29488
SVENSON	SB	26511
SWALE	J	28189
SWALLOW	D	27972
SWANSON	P	28333
SWARBRICK	J	27034
SWEETLEY	C	28434

***ATI AUTHOR INDEX

PAGE 135 ***

SWEET	GH	27463
SWEZEY	SE	29432
SWINDALL	JJ	29326
SWINEFORD	DM	28245
SWINTOSKY	SV	27168
SYMINGTON	I	29202
SYNCHOWICZ	S	28726
SYVALAHTI	E	27199
SZAFIR	I	26636
SZANTO	PB	28015
SZCZEPANIK	P	28201
SZEPESI	G	29209
SZEPESY	L	29209
TABER	DF	29385
TADRUS	R	29428
TAKADA	H	27411
TAKAGI	H	29278
TAKAHASHI	W	26765
TAKASE	Y	26683
TAKAYAMA	H	26896
TAKEDA	H	28342
TAKEUCHI	T	28953
TAKIMOTO	HH	28784
TAKIZAWA	H	27070 27888 27889
TALSETH	T	26906
TAMASSIA	V	28042
TAMEESH	JH	28303
TAN	HS	29115
TAN	SB	28691
TAN	SG	28330
TANAKA	A	29284
TANAKA	M	27850
TANASE	Y	29082
TANDON	B	26971
TANG	BK	26897

TANG	BT	28617
TANNER	JC	28291
TARPINIAN	HD	29100
TARR	HJ	27358
TASSOPOULOS	CN	26791
TATE	SS	28619
TATRO	ME	27210
TAYFUN	FO	29123
TAYLOR	A	26613
TAYLOR	DC	28647
TAYLOR	EW	28674
TAYLOR	HE	28675
TAYLOR	HL	26757
TAYLOR	HM	28956
TAYLOR	JR	29484
TAYLOR	SP	26950
TAYLOR	T	26666 27262 28582 29142
TAYLOR	TJ	29297
TAYLOR	WC	27819
TAYOT	J	27133
TEENY	FM	28246
TEETERS	WR	28013
TEISBERG	P	28756
TEITELBAUM	DT	26556
TELLING	DJ	27176
TEMPERLI	AT	26921
TEMPERO	KF	28497
TEN CATE	AR	26867
TEN HOEVER DE	M	29279
TENG	L	27693
TENG	YS	28330
TENNIGKEIT	E	27403
TEPPER	LD	27125
TERASAKI	PI	26595
TERRILL	JB	29150

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 137 ***

TERTIAN	R	26693
TERWEIJ-GROEN	CP	29038
TESKE	DW	29051
TEUNISSEN	AJ	26711
THAKKAR	AL	27166
THEBAULT	J	27641
THENOT	JP	27294
THEOBALD	W	27433
THEVENIN	JP	29215
THIEBAUX	HJ	27830
THIJSSE	TR	29160
THIJSSEN	CT	27157
THIMOT	NZ	27561
THOMA	J	28264
THOMAS	BH	28584
THOMAS	CA	26594
THOMAS	GL	27701
THOMAS	ID	28063
THOMAS	IL	26734 28951
THOMAS	J	26592 29369
THOMAS	P	26997
THOMAS	R	29230
THOMPSON	BC	26555 26563
THOMPSON	CR	29242
THOMPSON	CU	26867
THOMPSON	M	29014 29238
THOMPSON	MA	29180
THOMPSON	RM	27008
THOMPSON	WC	26729
THOMSEN	JL	27101 28486
THOMSEN	S	27026
THOMSON	I	29202
THOREN	P	28208
THORLEY	A	28403
THORNTON	JI	26833 27370 29463

***ATI AUTHOR INDEX

PAGE 138 ***

THORNTON	WE	29154
THORPE	JA	28084
THORPE	R	28646
THORSDY	E	28756
THORSTRAHD	C	26944
THYMANH	M	29399
TISS	D	27271
TIJOE	PS	27986
TILLEMENT	JP	27641
TILLEY	GA	28465
TILLS	D	29360
TILSTONE	WJ	26814 28212
TIMORELL	JA	26973
TIMMERMANS	PB	27158
TIMOTHY	MM	26644
TIMPERMAN	J	27918
TINSON	J	28828
TIPNIS	VV	29048
TIPPETT	P	29295
TIPPETT	PA	27095
TIWARI	KD	29017
TOSIN	J	28863
TODD	JW	29397
TODD	RM	27937
TOFFALETTI	J	29093
TOGNONI	G	27078
TOKUDOME	M	29027
TOLGYES	WS	27526
TOMITA	K	26945
TOMLINSON	E	27279
TOMOOKA	J	27302
TORCHEN	A	29452
TONER	W	27748 27800
TORG	SL	28431
TOKKS	CM	27195

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 139 ***

TOOTHILL	C	28655
TOPLISS	D	28137
TOPPING	RW	26888
TORII	K	28140
TORJUSEH	B	27920
TORJUSSEN	M	29002
TORREY	L	28121
TORTEH	M	28039
TOSOLINI	CP	28042
TOTARO	JA	27813
TOTTY	RH	26815 26817 27493
TOUS	J	29235
TOWLER	CM	28720
TOWNSHEND	A	29094
TOYODA	M	29322
TRABUCHET	G	27447
TRACEY	L	28047
TRAESKMAN	L	28208
TRAFFORD	JA	27189
TRAGER	WF	26541
TRAUTSCHOLD	I	28529
TRAXLER	RH	29327
TRECHACHI	C	26570
TREHARNE	D	27588
TRELOAR	LR	27916
TRESADERM	J	26773
TRESTRAIL	JH	27149
TRIERIG	G	28520
TRIGG	RB	27685
TRIGGS	E	29369
TRIGGS	EJ	29335
TRINLER	WA	28794
TRIPPETT	S	27542
TROCUS	WJ	27336
TROUPIN	AS	27201

***ATI AUTHOR INDEX

PAGE1140 ***

TRUBLIN	F	28146
TRUETT	WL	28505
TRUHAUT	R	28685
TRUNK	H	28875
TSAT	I	29152 29232
TSALEY	DL	26618 27603 28035
TSONG	IS	27315
TSUCHIHASHI	Y	28326
TSUCHIYA	Y	26847
TSUAA	T	28131
TSUEI	SE	26578
TSUNEKARI	S	28482
TSUSAKA	Y	28140
TUCK	M	28208
TUCKER	A	26597
TUCKER	GT	28180
TUCKER	KS	27015
TUCKHELL	L	28392
TULP	MT	26528
TUNG	LH	27819
TURNBULL	JC	27872
TURNBULL	JH	29085
TURNER	CE	27757
TURNER	CH	28539
TURNER	JC	28841
TURNER	JE	26564
TURNER	JL	28539
TURNER	JM	26789
TURNER	P	26843 28766 28769 28783
TURNER	WV	27902
TUROFF	ML	28948
TUTTLE	H	27408
TUVE	RL	26575
TWIBELL	J	26984 28704
TWIBELL	JD	27874 27893 28853 28976

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:141 ***

TWITCHETT	PJ	26712 29223
TWOMEY	TM	29291
TWYECROSS	R	27064
TYBRING	G	27260
TYLDEM	E	28915 28968
TYLER	VE	28080 28081
TYRER	SP	28411
UCHIMURA	H	29137
UCHINO	K	27453
UDEN	PC	26778 27865
UEDA	CT	29286
UGES	DR	26584
UIHLEIN	M	26839
UJIE	M	29027
ULMER	DD	27080 28837
UMEKI	K	28318
UMEKITA	N	28443
UMEZAWA	H	26896
UNDERHILL	M	27570
UNDERHILL	RA	28056
UNGER	BC	27155
UNGER	PD	28937
UNGERER	J	28509
UNIONE	AJ	28361
URATA	K	27302
URE	AM	27503 29283
URICH	R	27604
URICH	RV	29460
UTHE	JF	27473
VADDADI	KS	28773
VADER	HL	26830
VADLANANI	NL	28222
VAHLKAMP	T	29038
VAJDA	FJ	27963
VALDES	MD	29172

VALENTA	P	28515
VALENTINE	J	27237
VALENTINE	JL	26939 27219
VALLE	JR	27255
VALLNER	J	26558
VALUTSKY	WA	28859
VAN BEVER	WF	29495
VAN BORK	LE	27297 28870
VAN BOVEN	M	28277
VAN DAELE	MC	26835
VAN DE BOGERT	AG	29083
VAN DELLEN	RC	27425
VAN DEN BERG	JH	29222
VAN DEN EECKHO	E	27181
VAN DEN OEVER	R	27650
VAN DER BERG	J	28367
VAN DER KLEIJN	E	26990 29083 29372
VAN DER MAEDEN	FP	27299
VAN DER MEPE	PJ	28308
VAN DER POL	JJ	29157
VAN DER STRAET	M	28025
VAN DONGEN	JP	27038
VAN DYKE	C	28509 28633
VAN HAMME	HJ	27242
VAN HARKEH	DR	28241
VAN HOYE	E	27871
VAN KEMPEH	GM	28577
VAN LEAR	G	26635
VAN LENTE	F	28002
VAN LOOK	JG	26737
VAN MANSVELT	FJ	28300
VAN MEERSSCHE	M	29318
VAN NIEKERK	CH	26596
VAN OOSTEROM	J	29409
VAN OSS	CJ	28787

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE 143 ***

VAN PETEGHEM	CH	26676
VAN PRAAG	H	27300 28062
VAN PRAAG	HM	28779
VAN REHS	PT	27299
VAN ROOY	HM	28305
VAN ROSSUM	JM	28636
VAN SCHALKWYK	D	26596
VAN STEE	EW	28660
VAN TIGGELE	LJ	27677
VAN VAERENBERG	PM	26542
VAN VEENEN	BK	27518
VAN WERSCH	J	28533
VAN ZWIETEN	PA	27158
VAN ZULETEN	PA	27926
VANBALLEMBERGH	L	29029
VANCE	MA	27951
VAND	V	27733
VANDEMARK	FL	28575
VANDENBERGE	J	27428
VANDENHEUVEL	WJ	26675
VANDER SANDE	VB	26694
VANDERLINDE	RE	28261
VANDERSANDE	J	28464
VANDIVER	JV	29472
VANDOR	E	27651
VANLOON	GM	28197
VARADY	J	29377
VARDARIS	RM	26950
VARMUZA	K	26726
VASILIADES	J	26559
VASQUEZ	J	26585
VASSAMILLET	LF	27625
VAUCHER	Y	28033
VAUPEL	DB	26943
VENKATARACHAVA	R	27215 27217

VENKATARAMANAN	R	28153
VENKATASUBRAMA	VS	27496
VERBEKE	P	27866 28163
VERBIST	J	27309
VEREDLY	K	29010 29011
VERESEY	K	29408
VEREDY	KC	27467
VERMEER	EA	29159
VERMEIJ	P	27926
VERMEULEN C.W		26672
VERO	L	28911
VERSTIECK	J	27987 28001 29023 29183
VERZELE	M	29159
VESELL	E	27441
VESEY	CJ	26674 27925
VESSMAN	J	27001
VESTAL	RE	28063 29287
VESTERBERG	O	28129 28825 29348
VESTERGAARD	P	28155
VIALA	A	27867 28748
VIALLEFONT	P	26823
VIAU	M	27505 27659 28468
VIAYATTEHE	RL	29217
VICARIO	P	27150
VICUNA	AV	28859
VIDAL	A	29098
VIEIRA	JE	27255
VIGNAENDRA	V	27984
VIHKO	P	28262
VIJAYASHANKAR	YH	27480
VIKHLAEEV	Y	29252
VILLALBA	RE	27544
VILLERUS	L	28602
VILLET	A	28244
VINCENT	PG	27326

***ATI AUTHOR INDEX

PAGE:145 ***

VINE	J	29335
VINH	CT	29049
VINK	CL	26830
VINSON	JA	26967
VINTON	VA	26727
VINYL PRODUCTS		29312
VIRGONA	C	28359
VISCONTI	J	27327
VITEK	RK	26599
VIVILECCHIA	AR	27561
VOELKER	R	26665
VOGELSANG	SH	27817
VOGT	JR	26917
VOGTEL	P	27290
VOIGHT	HK	27018
VOIGHT	W	28742
VOIGT	GE	27041
VOLANS	G	28406
VOLANS	GH	27196 28642 29388
VOLCK	J	27846
VON CLARMANN	N	29191
VON FRAUNHOFER	JA	26565
VON MINDEN	DL	27469
VOORS	AV	28036
VORPAHL	KV	26856
VORPAHL	TE	28700
VOS	GH	29359
VOUROS	P	26568
VRANCKY	S	28598
VRATNY	P	28934
VREE	TB	26990 27228 29083
VYCUDILIK	U	27045 28280
VYCUDLIK	U	27098
WACHTEL	SS	27489
WAD	N	29143

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:146 ***

WADA	O	29092
WADDINGTON	DJ	29303
WADHERA	CK	26721
WADSTEIN	J	28017
WADSWORTH	J	28769 28783
WADZI	D	27727
WAENHMAN	T	29394
WAGNER	GM	26969
WAGNER	JG	27427
WAGNER	W	29164
WAGNER	WE	29048
WAHL	KC	28791
WAHLSTROEM	J	26860
WAHLUND	KG	29144 29210
WAINER	IW	27755
WAINWRIGHT	SJ	27743
WALBERG	CB	28267
WALOMEIER	P	28282
WALDORFF	S	29285
WALDRON	HA	29094 29095
WALKENSTEIN	SS	26538
WALKER	MH	27040
WALKER	RF	28777
WALKEY	R	27958
WALL	CD	28739
WALL	ME	26894
WALL	RA	29213
WALLACE	J	27366 27468
WALLACE	JE	26554 28458
WALLACE	P	28930
WALLCAVE	L	29266
WALLENUS	K	28555
WALLERSTEDT	S	28005
WALSER	R	28359
WALSH	DJ	26524

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:147 ***

WALSH	E	29303
WALSH	J	27903
WALSON	P	29046
WALSON	PD	28033 29045
WALTER	JD	26889
WALTERS	DB	27610
WALTERS	JP	27488
WALTON	HF	28887
WALTON	SJ	29014 29238
WAN	CC	26735 28427
WAN	SH	29384
WANG	SF	28559
WARD	AM	26769
WARD	JS	28886
WARD	M	28253
WARD	ME	27442
WARD	N	29207
WARD	R	26891
WARD	RJ	27519
WARD	TJ	29019
WARD	V	28170
VARING	RH	28325
VARITZ	R	29123
VARLOW	A	29360
WARNER	CR	26537
WARNER	H	29374
WARNER	VD	26542
WARNER	VJ	28701
WARRELL	DA	29177
WARREN	CP	28735
WARREN	M	28013
WARRICK	P	29368
WASHIDA	N	29278
WASHINGTON	WD	27854 28796
WASHTON	A	28866

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

WASHIOUSKA	K	28049
WASSERFALLEN	K	29386
WASSON	JR	29809
WATANABE	A	29284
WATANABE	I	29427
WATANABE	T	26683
WATKINS	DA	27010
WATKINS	J	26769
WATLING	RJ	28997
WATSON	AA	27114
WATSON	B	27214
WATSON	E	28172
WATSON	JM	27981
WATSON	JT	27613
WATSON	HJ	26980
WATSON	ML	27060
WATT	PJ	27442
WAXLER	RM	27776
WAZETER	FX	26665
WEAYER	JL	29273
WEBB	D	28254
WEBB	FE	28808
WEBER	D	26992
WEBER	M	29355
WEBER	V	28757
WEBER	WV	26682
WEBLEY	M	28921
WECK	R	26887
WEDDLE	OH	29319
WEDEL	RG	27412
WEEKE	F	27287 27520
WEGMANN	D	28247
WEGSCHEIDER	W	27530
WEHARA	H	28579
WEHR	K	27840

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE1149 ***

WEI	HY	27668
WEI	JC	28164
WEILER	EW	27870
WEILER	G	28098 29065
WEINBERG	EG	26596
WEINFELD	RE	27259
WEINFELD	R	29351
WEINSTEIN	LW	29242
WEINSTEIN	SH	28969
WEINSTEIN	WM	26515
WEINTRAUB	M	29253
WEIR	DH	28371
WEIRSTALL	R	28576
WEISS	B	29136
WEISS	GH	27082
WEISS	H	27736
WEITZ	B	28875
WELCH	RM	27014 28217
WELCH	SG	27658
WELLS	DE	26964
WELSCH	T	28301
WELSH	MJ	28196
WELZ	B	28526
WENDEL	HA	28205
WEPPER	JL	27216
WERFEL	M	28659
VERNER	GH	29063
VERRETT	DJ	26660 27644
WESLEY-HADZIJA	B	27159
WESSELING	D	29258 29261
WEST	GB	28478
WEST	LJ	28838
WEST	PM	28821
WEST	TS	26621 26782
WESTENBERG	H	27300

***ATI AUTHOR INDEX

PAGE 1150 ***

WESTENBERG	HG	28779 29372
WESTHEUSER	HS	29059
WESTINGHOUSE E		28714 28715 28716
WESTLAND	DA	28390
WESTMORE	JB	27666
WESTON	JT	28736 28814
WETTRELL	G	26605
WETZEL	RM	26882
WHEALER	BB	27319
WHEALS	BB	27099 27177 28689
WHEELESS	LL	27269
WHELPTON	R	28598 29135
WHIMSTER	WF	28649
WHITAKER	J	28292
WHITE	C	26666 27262 29461
WHITE	CM	26549
WHITE	HG	28883
WHITE	JM	28702 28789
WHITE	MI	27681
WHITE	MS	26743
WHITE	PL	28048
WHITE	TA	27688
WHITEFIELD	AC	28643
WHITEFIELD	LR	27752
WHITEHEAD	A	26840 26849
WHITEHEAD	J	27577
WHITEHEAD	PH	27027 27400 27463 27471 27472 27528 27644 27645 28704 28709
WHITEHEAD	PH	28710 28763 28913 29485
WHITEHEAD	TP	28643
WHITEHOUSE	MJ	27099 28689
WHITESIDE	PJ	27179
WHITFORD	JH	26963
WHITTAKER	DK	27588
WHITTAKER	NF	29084
WHITTINGTON	C	27188

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:151 ***

WHITTLE	PJ	27491
WHORTON	D	28009
WHYTE	SF	29224
WIDACKI	J	29470
WIDDING	A	27601
WIDMAN	M	29447 29448
WIDMARK	EM	26799
WIEBERS	JL	26572
WIENER	PC	27802
WIGHTMAN	RM	26651
WICINGTON	RL	27713
WIGHORE	R	26957 27471 27644 28763 28913
WIHLBERG	BG	27041
WIJDEHES	J	28310
WIJSBEEK	J	28870
WILDE	CE	27116
WILDEMAN	TR	29277
WILDER	BJ	28949 29036
WILDING	DC	29380
WILDING	P	27116
WILDSCHIEDTZ	G	27601
WILDSMITH	G	26891
WILES	DM	27795
WILKINS	CL	28947
WILKINSON	AJ	28410
WILKINSON	FC	28424
WILKINSON	G	27441
WILKINSON	GR	26840 29287
WILLARD	ML	27786
WILLASSEN	Y	28058
WILLCOX	S	28626
WILLEMS	FT	28644
WILLEMS	J	28344
WILLIAMS	AE	26951
WILLIAMS	B	28557

***ATI AUTHOR INDEX

PAGE:152 ***

WILLIAMS	CH	29404
WILLIAMS	CM	27095
WILLIAMS	DJ	27982
WILLIAMS	ER	27356
WILLIAMS	FD	29117
WILLIAMS	GM	26510
WILLIAMS	JP	27791
WILLIAMS	K	27659
WILLIAMS	KK	20549
WILLIAMS	PL	26712 26850 28904 29223 29433
WILLIAMS	PS	27150
WILLIAMS	RL	27092 28860
WILLIAMSON	EM	27509
WILLIAMSON	R	27635
WILLMERDING	G	29419
WILLMOTT	FW	29206
WILLOTT	GM	28917
WILLSON	D	27102
WILSON	AE	28216
WILSON	DK	26810
WILSON	J	27925 29385
WILSON	JT	27567
WILSON	MA	28397
WILSON	H	28958
WILSON	HK	29076
WILSON	R	27266
WILSON	WL	27162
WINCHELL	AM	27774
WINDSOR	DL	29198
WINEK	CL	27336 28111
WINER	WD	27456
WINGAD	P	27105
WINGARD	LB	29290
WINGELETH	DC	26556
WINKLER	CB	27421

=====
 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***
 =====

***ATI AUTHOR INDEX

PAGE 1153 ***

WINNEFELD	K	27403
WINSTANLEY	R	27092 27321 29476
WISE	CC	27498
WISE	SA	28435 23874 28946
WISE	WM	27037 27135
WISLOCKI	A	27306
WISNIEWSKI	HM	28179
WITHERSPOON	LR	28266
WITTENBERG	P	27604
WITTENBERG	PH	29460
WITTRY	DB	26935
WITTS	DJ	28769 28783
WOJTCWICZ	C	27345
WOLCOTT	JM	29472
WOLD	JS	26586
WOLDRING	MG	28602
WOLF	W	27256
WOLFF	G	28564
WOLFF	LJ	28557
WOLFF	MS	27637
WOLSHIN	EM	28436
WOLTEN	GM	27671
WOLVEN	A	29193
WONG	LT	28584
WONG	WS	29217
WOOD	AJ	29287
WOOD	CB	26970
WOOD	CA	27138
WOOD	PG	26854 26898
WOOD	WE	26625
WOODAGE	TJ	28936
WOODRUFF	HB	27715 27728 27739
WOODS	KR	28463 28464
WOODWARD	WS	27714
WOOLFSON	AD	27512

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

WOOLLEY	WD	28754
WOOTTON	RW	28019
WORDEN	AN	28016
WORSFOLD	M	27437
WORTEL	JM	28142
WORTS	WH	29301
WORTSMAN	J	28409
WORZALA	FJ	28294 28374
WRANGSKOCH	K	28825
WRENSHALL	GA	26784
WRIGHT	J	28044 28775
WRIGHT	JM	26973
WRIGHT	N	28268 29315
WRIGHT	RK	27383 28819
WRIGHT	RM	28501
WRIGHT	S	28085
WRIGHTON	K	27949 28006
WRONSKI	R	28278
WU	FF	26966
WU	P	26620
WUELLENWEBER	R	27048
WUERMEILING	HB	26504
WURST	M	28583
WUST	U	26504
WYBENDER	FT	28162
WYKES	A	27716
WYLIE	L	29382 29383
WYLLIE	JH	28442
WYMAN	M	28458
WYNNE	JW	28195
WYZGOSKI	MG	26881
YACOBI	A	28858 29104 29105 29112
YADA	S	28488
YAFFE	J	28661
YAGEN	B	29151

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:155 ***

YAKATAN	GJ	29128
YAKUSHIJI	T	29427
YAMAGUCHI	H	26645
YAMAKAWA	T	28593
YAMAMOTO	K	29066
YAMAMOTO	S	27071 27890
YAMAMOTO	T	26588 26978
YAMAMOTO	Y	29066
YANG	FJ	29156
YANG	HJ	27117
YAP	PS	28972 28973
YATE	M	27594
YATES	M	29394
YAUGER	UL	26615
YAX	E	27360
YEAGER	W	27005
YEE	YG	26974
YEN	SJ	28164
YEH	SY	26853 27240
YEH	TF	28015
YEMOLKIN	YV	28987
YEOMAN	UB	29315
YEOMANS	HA	28724 28725 29125 29126
YERCEY	AL	28429
YERT	AW	28692
YIM	CU	26814
YINOH	J	27371 27529
YISAK	W	29447
YISAK	WA	29448
YONG	LH	27234
YOSHIDA	A	26863
YOSHIDA	S	29427
YOSHIDA	T	27317
YOST	FJ	26594
YOTSUI	Y	26903

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

***ATI AUTHOR INDEX

PAGE:156 ***

YOUNG	AB	26657
YOUNG	C	28669
YOUNG	DS	27740
YOUNG	J	29195
YOUNG	JC	28662
YOUNG	JF	28450 28912 29024
YOUNG	JL	28181
YOUNG	ND	28434
YOUNG	RJ	27934 28199
YOUNG	RS	27502
YOUNGOS	M	26971
YRJANA	T	27642
YU	G	29374
YU	L	28201
YUKINASA	T	27453
YURKANAN	CV	27734
ZACHARIASEN	H	29002
ZACK	M	28013
ZACK	PJ	28798
ZAJAC	PL	26753 28703 28800 28801 29473
ZAKARAS	AP	28980
ZAMHER	A	29167
ZAMORA		27725
ZANCHETTI	A	26956
ZANDER	M	27360
ZARZYCKI	J	27770 27820
ZASKE	D	26808
ZEELERBERG	AP	28142
ZELENOVA	VD	26873
ZENK	MH	27870
ZHILINA	Z	29252
ZIEGLER	HU	27330
ZIEGLER	V	29302 29303
ZIEGLER	VE	27013 27424 28226 29484
ZIELKOWSKI	R	28525

 *** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

CONTINUED

6 OF 16

***ATI AUTHOR INDEX

PAGE:157 ***

ZILKENS	J	28516
ZILKER	T	29191
ZILLY	W	29379
ZILVA	JF	27116 28008
ZIMMER	A	27055 27500
ZIMMERMANN	H	29192
ZIOLA	BR	26512
ZITRIN	S	27371 27529
ZLATKIS	A	26963 27295
ZOES	C	29172
ZOLLINGER	H	28903
ZOLOTOV	YA	27674
ZORO	JA	29007
ZSADANYI	O	28096
ZSCHEISCHE	W	28521
ZSCHIESCHE	W	28519
ZUCKERMAN	AJ	29391
ZULESKI	FR	29119
ZUMAN	P	28446
ZUMMALT	RE	29457
ZUPAN	J	27343 27727
ZWEIG	G	28888

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

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28368V *ACCIDENT ANAL PREVENT;1977;V9(4);275

ACTA ENDOCRINOL

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ACTA MED ROMANA

27631P *ACTA MED ROMANA;1975;V13(1-2);115
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26944T *ACTA MED SCAND;1976;V199;337

ACTA OBSTET GYNECOL SCAND

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ACTA PHARM SUEC

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ACTA PHARMACOL TOXICOL

26500T *ACTA PHARMACOL TOXICOL;1977;V41(4);39
26605T *ACTA PHARMACOL TOXICOL;1977;V41;193
26606T *ACTA PHARMACOL TOXICOL;1977;V41;254
26607T *ACTA PHARMACOL TOXICOL;1977;V41;273
26801T *ACTA PHARMACOL TOXICOL;1977;V40;97
26802T *ACTA PHARMACOL TOXICOL;1977;V40;145
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27285T *ACTA PHARMACOL TOXICOL;1977;V41(5);465
27286T *ACTA PHARMACOL TOXICOL;1977;V41(5);472
27598T *ACTA PHARMACOL TOXICOL;1978;V42(1);58
27600T *ACTA PHARMACOL TOXICOL;1978;V42(2);81
27601C *ACTA PHARMACOL TOXICOL;1978;V42(2);125
27602T *ACTA PHARMACOL TOXICOL;1978;V42(2);130
27603C *ACTA PHARMACOL TOXICOL;1978;V42(2);142

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28508T C*ACTA PHARMACOL TOXICOL;1978;V42(4);298

ADV MOD TOXICOL

29086C *ADV MOD TOXICOL;1977;V2(CHAP.2);41

AERE REP

27702O *AERE REP;1972;R.7129

AEROSP MED

26503T *AEROSP MED;1968;JUNE;633

AEROSP REP

27671C C*AEROSP REP;1977;4-R-77(7915)-3

AGGRESSIVE BEHAV

26950TA *AGGRESSIVE BEHAV;1976;V2;153

ALKALOIDS

26985T *ALKALOIDS;1960;V6;35

26986T *ALKALOIDS;1950;V1;107

AM CHEM SOC SYMP SER

28712C *AM CHEM SOC SYMP SER;1975;NO.13;134

28713B C*AM CHEM SOC SYMP SER;1975;NO.13;151

AM IND HYG ASSOC J

26855T *AM IND HYG ASSOC J;1976;V37;596

26856MC *AM IND HYG ASSOC J;1976;V37;566

27923T C*AM IND HYG ASSOC J;1977;V38;272

29123T *AM IND HYG ASSOC J;1977;V7(38);307

29245C *AM IND HYG ASSOC J;1976;V37(11);617

AM J CLIN PATHOL

27052B *AM J CLIN PATHOL;1977;V68(1)SUPPL;117

29349B C*AM J CLIN PATHOL;1977;V68(2);238

AM J DIS CHILD

29304T *AM J DIS CHILD;1977;V131;1032

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

AM J HOSP PHARM

26808T *AM J HOSP PHARM;1976;V33;268

AM J OBSTET GYNECOL

29186CT *AM J OBSTET GYNECOL;1977;V129(1);169

AM J PSYCHIATRY

26657T *AM J PSYCHIATRY;1977;V134(6);662

27020T *AM J PSYCHIATRY;1977;V134(5);312

27021T *AM J PSYCHIATRY;1977;V134(5);534

27022T *AM J PSYCHIATRY;1977;V134(5);559

27023T *AM J PSYCHIATRY;1977;V134(5);573

27051T *AM J PSYCHIATRY;1977;V134(7);790

29154T *AM J PSYCHIATRY;1977;V134(11);1234

29329T *AM J PSYCHIATRY;1978;V135(1);114

29330C *AM J PSYCHIATRY;1978;V135(1);115

AM LAB

28437CGC*AM LAB;1978;;APRIL;75

AM MINERAL

27772G *AM MINERAL;1929;V14;414

27773G *AM MINERAL;1948;V33;612

27774G *AM MINERAL;1926;V11(4);115

27779G *AM MINERAL;1939;V24;482

AM NAT

28616B *AM NAT;1977;V777;203

ANAESTHESIA

27498T *ANAESTHESIA;1977;V32;642

27745T *ANAESTHESIA;1975;V30;159

27746T *ANAESTHESIA;1975;V30;164

27748T *ANAESTHESIA;1977;V32;767

ANAL BIOCHEM

26921C *ANAL BIOCHEM;1969;;361

27082B *ANAL BIOCHEM;1977;V81;1

27083B *ANAL BIOCHEM;1977;V81;78

27089T *ANAL BIOCHEM;1977;V80;116
27437B *ANAL BIOCHEM;1977;V79(1);152
27528B C*ANAL BIOCHEM;1977;V77;419

ANAL CHEM

26567C *ANAL CHEM;1977;V49(9);772A
26568CT *ANAL CHEM;1977;V49(9);1304
26569T *ANAL CHEM;1977;V49(9);1311
26570 ... C *ANAL CHEM;1977;V49(9);1313
26571CT *ANAL CHEM;1977;V49(9);1441
26572TC *ANAL CHEM;1977;V49(9);1444
26573TC *ANAL CHEM;1977;V49(9);1456
26574TC *ANAL CHEM;1977;V49(9);1462
26908T *ANAL CHEM;1968;V4Q(11);1749
26998C *ANAL CHEM;1977;V49(11);864A
26999C *ANAL CHEM;1977;V49(11);1485
27000C C*ANAL CHEM;1977;V49(11);1540
27001T C*ANAL CHEM;1977;V49(11);1545
27002T *ANAL CHEM;1977;V49(11);1551
27003T *ANAL CHEM;1977;V49(11);1577
27004C *ANAL CHEM;1977;V49(11);1599
27005TC *ANAL CHEM;1977;V49(11);1623
27006C C*ANAL CHEM;1977;V49(11);1644
27007C *ANAL CHEM;1977;V49(11);1549
27213C C*ANAL CHEM;1977;V49(12);1004A
27214T *ANAL CHEM;1977;V49(12);1067A
27215C *ANAL CHEM;1977;V49(12);1720
27216C C*ANAL CHEM;1977;V49(12);1032A
27217C *ANAL CHEM;1977;V49(12);1723
27218T *ANAL CHEM;1977;V49(12);1756
27219C *ANAL CHEM;1977;V49(12);1829
27220C *ANAL CHEM;1977;V49(12);1850
27221CT *ANAL CHEM;1977;V49(12);1864
27312CG *ANAL CHEM;1968;V40(11);1682
27342C *ANAL CHEM;1977;V49(14);1255A
27343CT *ANAL CHEM;1977;V49(14);2141

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27344TC *ANAL CHEM;1977;V49(14);2205
27345T *ANAL CHEM;1977;V49(14);2235
27346C *ANAL CHEM;1977;V49(14);2275
27347C C*ANAL CHEM;1977;V49(14);2205
27348T *ANAL CHEM;1977;V49(14);2295
27465T *ANAL CHEM;1977;V49(13);1183A
27466T *ANAL CHEM;1977;V49(13);1963
27467T C*ANAL CHEM;1977;V49(13);1965
27468T *ANAL CHEM;1977;V49(13);1969
27469T *ANAL CHEM;1977;V49(13);1974
27470C *ANAL CHEM;1977;V49(13);2051
27580G *ANAL CHEM;1963;V35(3);407
27590T C*ANAL CHEM;1977;V40(12);1710
27626CC *ANAL CHEM;1954;V26(9);1515
27661CTC*ANAL CHEM;1978;V50(1);16A
27662CT *ANAL CHEM;1978;V50(1);181A
27663C *ANAL CHEM;1978;V50(1);2
27664C *ANAL CHEM;1978;V50(1);10
27665C *ANAL CHEM;1978;V50(1);33
27666T *ANAL CHEM;1978;V50(1);59
27667C *ANAL CHEM;1978;V50(1);144
27668C *ANAL CHEM;1978;V50(1);147
27669T *ANAL CHEM;1978;V50(1);179
27738CC *ANAL CHEM;1968;V40(6);894
27739O *ANAL CHEM;1976;V48(7);1027
28003C *ANAL CHEM;1978;V24(2);391
28130T *ANAL CHEM;1978;V50(2);197
28131T *ANAL CHEM;1978;V50(2);271
28132T *ANAL CHEM;1978;V50(2);276
28133T *ANAL CHEM;1978;V50(2);280
28134T *ANAL CHEM;1978;V50(2);290
28135C C*ANAL CHEM;1978;V50(2);335
28429C C*ANAL CHEM;1978;V50(3);326A
28430C *ANAL CHEM;1978;V50(3);337A
28431C *ANAL CHEM;1978;V50(3);412

28432T C*ANAL CHEM;1978;V50(3);422
28433C C*ANAL CHEM;1978;V50(3);428
28434TCC*ANAL CHEM;1978;V50(3);433
28435C *ANAL CHEM;1978;V50(3);458
28436T *ANAL CHEM;1978;V50(3);521
28495T *ANAL CHEM;1978;V50(3);543
28706C *ANAL CHEM;1976;V48(14);2113
28874C *ANAL CHEM;1978;V50(6);805
28887T *ANAL CHEM;1978;V50(5);36R
28888T *ANAL CHEM;1978;V50(5);50R
28889TC *ANAL CHEM;1978;V50(5);121R
28890C *ANAL CHEM;1978;V50(5);135R
28891TC *ANAL CHEM;1978;V50(5);143R
28892T *ANAL CHEM;1978;V50(5);205R
28893TC *ANAL CHEM;1978;V50(5);213R
28894T *ANAL CHEM;1978;V50(5);243R
28895T *ANAL CHEM;1978;V50(5);261R
28896T *ANAL CHEM;1978;V50(5);282R
28897T *ANAL CHEM;1978;V50(5);301R
28898TC *ANAL CHEM;1978;V50(5);346R
28946TCC*ANAL CHEM;1978;V50(4);428A
28947CT *ANAL CHEM;1978;V50(4);493A
28948T *ANAL CHEM;1978;V50(4);546
28949T C*ANAL CHEM;1978;V50(4);554
28950C *ANAL CHEM;1978;V50(4);587
28951C *ANAL CHEM;1978;V50(4);592
28952T C*ANAL CHEM;1978;V50(4);635
28953CT *ANAL CHEM;1978;V50(4);659
28954C C*ANAL CHEM;1978;V50(4);668
29271C *ANAL CHEM;1978;V50(7);626A
29272C *ANAL CHEM;1978;V50(7);655A
29273C *ANAL CHEM;1978;V50(7);857
29274C *ANAL CHEM;1978;V50(7);884
29275C *ANAL CHEM;1978;V50(7);892
29276CT *ANAL CHEM;1978;V50(7);896

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29277C *ANAL CHEM;1978;V50(7);899
29278C *ANAL CHEM;1978;V50(7);910
29279C *ANAL CHEM;1978;V50(7);985
29280T *ANAL CHEM;1978;V50(7);1000

ANAL CHIM ACTA

26618C *ANAL CHIM ACTA;1977;V92;79
26619T *ANAL CHIM ACTA;1977;V92;129
26620T *ANAL CHIM ACTA;1977;V92;213
26621C *ANAL CHIM ACTA;1977;V92;217
26627C C*ANAL CHIM ACTA;1977;V92;307
26628T C*ANAL CHIM ACTA;1977;V92;345
26726TC *ANAL CHIM ACTA;1977;V95;25
26727C C*ANAL CHIM ACTA;1977;V95;41
26736C C*ANAL CHIM ACTA;1977;V93;19
26737C *ANAL CHIM ACTA;1977;V93;61
26738C *ANAL CHIM ACTA;1977;V93;85
26739T *ANAL CHIM ACTA;1977;V93;91
26777C *ANAL CHIM ACTA;1977;V94(1);21
26778C *ANAL CHIM ACTA;1977;V94(1);29
26779C *ANAL CHIM ACTA;1977;V94(1);63
26780C *ANAL CHIM ACTA;1977;V94(1);119
26781C *ANAL CHIM ACTA;1977;V94(1);155
26782C *ANAL CHIM ACTA;1977;V94(1);187
27301C *ANAL CHIM ACTA;1977;V94(2);245
27302C *ANAL CHIM ACTA;1977;V94(2);421
27449TO *ANAL CHIM ACTA;1977;V95;75
27450TO *ANAL CHIM ACTA;1977;V95;135
27503C *ANAL CHIM ACTA;1978;V96(1);37
27504C *ANAL CHIM ACTA;1978;V96(1);83
27727OC *ANAL CHIM ACTA;1977;V95;3
27728OC *ANAL CHIM ACTA;1977;V95;13
27729OC *ANAL CHIM ACTA;1977;V95;33
27848T *ANAL CHIM ACTA;1978;V96(2);311
27849T *ANAL CHIM ACTA;1975;V96(2);335

27850C C*ANAL CHIM ACTA/1978/V96(2);359
28068C *ANAL CHIM ACTA/1978/V97(1);37
28069T *ANAL CHIM ACTA/1978/V97(1);191
28162C *ANAL CHIM ACTA/1978/V97(2);275
28163C *ANAL CHIM ACTA/1978/V97(2);283
28164C *ANAL CHIM ACTA/1978/V97(2);311
28247OC *ANAL CHIM ACTA/1978/V103(1);21
28995C *ANAL CHIM ACTA/1978/V99(2);275
28996C *ANAL CHIM ACTA/1978/V99(2);293
28997C *ANAL CHIM ACTA/1978/V99(2);357

ANAL LETT

26599C *ANAL LETT/1977/V10(5);357
27037C *ANAL LETT/1977/V10(4);273
27135C *ANAL LETT/1977/V10(4);273
27430C *ANAL LETT/1976/V9(9);825
27529TC *ANAL LETT/1977/V10(3);235

ANALUSIS

27922C *ANALUSIS/1976/V4(7);314
28272C *ANALUSIS/1976/V4(5);235

ANALYST

27177T C*ANALYST/1977/V102;325
27178C *ANALYST/1977/V102;645
27179C C*ANALYST/1977/V102;664
27180C *ANALYST/1977/V102;678
27181C *ANALYST/1977/V102;688
27267C *ANALYST/1977/V102;769
27490T *ANALYST/1977/V102;917
27491C C*ANALYST/1977/V102;976
27577GC *ANALYST/1977/V96;177
27672TCC*ANALYST/1978/V103;1
27673CTC*ANALYST/1978/V103;37
27674C *ANALYST/1978/V103;56
27763G *ANALYST/1934/V59;686
27823C *ANALYST/1978/V103;113

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27824C *ANALYST;1978;V103;122
27825C *ANALYST;1978;V103;128
28599TC *ANALYST;1978;V103;193
28600T *ANALYST;1978;V103;268
28688C *ANALYST;1978;V103;452
28689C C*ANALYST;1978;V103;482
28690T *ANALYST;1978;V103;492
28691T *ANALYST;1978;V103;497
29013T C*ANALYST;1978;V103;529
29014C *ANALYST;1978;V103;568
29015TCC*ANALYST;1978;V103;613
29016C *ANALYST;1978;V103;643
29017TCC*ANALYST;1978;V103;651
29018C *ANALYST;1978;V103;653
29019C *ANALYST;1978;V103;660
29020C *ANALYST;1978;V103;662
29237C *ANALYST;1978;V103;673
29238C *ANALYST;1978;V103;705
29239C *ANALYST;1978;V103;714
29282CT *ANALYST;1978;V103;785
29283C *ANALYST;1978;V103;807
29284C *ANALYST;1978;V103;851

ANIM DIS REP

29398T *ANIM DIS REP;1978;V2(2);9

ANN CLIN BIOCHEM

26610T *ANN CLIN BIOCHEM;1977;V14;258
26611C *ANN CLIN BIOCHEM;1977;V14;269
26612C *ANN CLIN BIOCHEM;1977;V14;275
26613C C*ANN CLIN BIOCHEM;1977;V14;297
26959T *ANN CLIN BIOCHEM;1977;V14;233
27116TCC*ANN CLIN BIOCHEM;1977;V14(6);301

ANN CLIN LAB SCI

26953T *ANN CLIN LAB SCI;1976;V6(5);404

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29093C *ANN CLIN LAB SCI;1976;V6(6);529

29338B *ANN CLIN LAB SCI;1977;V7(6);500

ANN CLIN RES

27199T *ANN CLIN RES;1976;V8;104

27256TC *ANN CLIN RES;1977;V9;79

27970T C*ANN CLIN RES;1977;V9(5);284

ANN GEMBLOUX

26915C *ANN GEMBLOUX;1973;V79;141

ANN INTERN MED

28195PT *ANN INTERN MED;1977;V87;466

28196C *ANN INTERN MED;1977;V87;451

ANN N Y ACAD SCI

26917C *ANN N Y ACAD SCI;1972;V199;137

26918C *ANN N Y ACAD SCI;1972;V199;145

26919C *ANN N Y ACAD SCI;1972;V199;162

ANN PHARM FR

26941T *ANN PHARM FR;1976;V34;133

28244T *ANN PHARM FR;1976;V34(11-12);419

28342T *ANN PHARM FR;1976;V34(9-10);361

ANN PHYS BIOL MED

29494T *ANN PHYS BIOL MED;1976;V9(4);211

ANN REV PHARMACOL TOXICOL

28660T *ANN REV PHARMACOL TOXICOL;1977;V17;83

ANTIMICROB AGENT CHEMOTHER

26586T *ANTIMICROB AGENT CHEMOTHER;1977;V11(1);105

26683T *ANTIMICROB AGENT CHEMOTHER;1975;V7(4);441

ANTRIEDSTECHNIK

27446VM *ANTRIEDSTECHNIK;1977;V16(1);1

APPL OPT

27789C *APPL OPT;1972;V11(9);1916

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

APPL SPECTROSC

26925C *APPL SPECTROSC;1968;V22(5);404
27211C C*APPL SPECTROSC;1977;V31(6);506
27212C C*APPL SPECTROSC;1977;V31(6);524
27543C *APPL SPECTROSC;1978;V32(1);1
27544C *APPL SPECTROSC;1978;V32(1);57
27545TCC*APPL SPECTROSC;1978;V32(1);69
28494T *APPL SPECTROSC;1978;V32(3);276
29198C *APPL SPECTROSC;1978;V32(4);366
29199C *APPL SPECTROSC;1978;V32(4);372
29200CT *APPL SPECTROSC;1978;V32(4);388

ARCH BIOCHEM BIOPHYS

28201A *ARCH BIOCHEM BIOPHYS;1977;V182(1);14

ARCH DIS CHILD

27569T *ARCH DIS CHILD;1974;V49;310

ARCH ENVIRON HEALTH

29094C *ARCH ENVIRON HEALTH;1977;1178

ARCH INT PHARMACODYN

27794T *ARCH INT PHARMACODYN;1976;V222(2);322

ARCH INT PHARMACODYN THER

29130TA *ARCH INT PHARMACODYN THER;1976;V223(2);311
29497T *ARCH INT PHARMACODYN THER;1976;V223(1);71

ARCH PATHOL LAB MED

27809PT *ARCH PATHOL LAB MED;1977;V101;165

ARCH PHARM WEINHEIM

26691T *ARCH PHARM WEINHEIM;1976;V309(9);715

ARCH TOXICOL

26519C *ARCH TOXICOL;1976;V37;47
27933T *ARCH TOXICOL;1977;V38;295
28273T *ARCH TOXICOL;1976;V36(2);89
28274TC *ARCH TOXICOL;1976;V36(2);97

28275T *ARCH TOXICOL;1976;V36(2);103
28276T *ARCH TOXICOL;1976;V36(2);111
28277T *ARCH TOXICOL;1976;V36(2);121
28278C *ARCH TOXICOL;1976;V36(2);147
28279C *ARCH TOXICOL;1978;V36(2);159
28280C *ARCH TOXICOL;1976;V36(2);177
28503T *ARCH TOXICOL;1975;V34;203
28504T *ARCH TOXICOL;1976;V35;107

ARZHEIM FORSCH

26677T *ARZHEIM FORSCH;1977;V27(1);94
26678T *ARZHEIM FORSCH;1977;V27(1);158
26839T *ARZHEIM FORSCH;1977;V27(1);198
27055T *ARZHEIM FORSCH;1976;V26(7A);1446
27191T *ARZHEIM FORSCH;1976;V26(9);1633
27433T *ARZHEIM FORSCH;1976;V26(4);572
27483T C*ARZHEIM FORSCH;1976;V26(11);2019
27500T *ARZHEIM FORSCH;1976;V26(7A);1446
27829T *ARZHEIM FORSCH;1976;V26(12);2125
27867T C*ARZHEIM FORSCH;1977;V27(2);338
28224T *ARZHEIM FORSCH;1976;V26(12);2141
28719T *ARZHEIM FORSCH;1977;V27(2);235
28875T *ARZHEIM FORSCH;1977;V27(7);1373
29499T *ARZHEIM FORSCH;1976;V26(12);2137

ASLIB PROC

29146O *ASLIB PROC;1978;V30(4);130
29147O *ASLIB PROC;1978;V30(4);142

ASP TECH SECUR ROUT

27413VM *ASP TECH SECUR ROUT;1976;NO.66;DECEMBER;3

ASSOC CLIN BIOCHEM NEWSH

27016O C*ASSOC CLIN BIOCHEM NEWSH;1974;1(174);11

AT ABSORPT NEWSL

26740C *AT ABSORPT NEWSL;1977;V16(5);124

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

26741C *AT ABSORPT NEWSL;1977;V16(5);128
26742C *AT ABSORPT NEWSL;1977;V16(5);131
26920C *AT ABSORPT NEWSL;1974;V13(5);109
26926C *AT ABSORPT NEWSL;1962;;NO.4;1
26927C *AT ABSORPT NEWSL;1964;;NO.23;1
26928C *AT ABSORPT NEWSL;1965;V4(7);312
26929C *AT ABSORPT NEWSL;1969;V8(6);131
27209C C*AT ABSORPT NEWSL;1977;V16(6);133
27210C *AT ABSORPT NEWSL;1977;V16(6);143
27313CG *AT ABSORPT NEWSL;1973;V12(2);40
27314CG *AT ABSORPT NEWSL;1965;V4(4);237
28737C *AT ABSORPT NEWSL;1978;V17(3);49
28738C *AT ABSORPT NEWSL;1978;V17(3);53
28739C *AT ABSORPT NEWSL;1978;V17(3);61

AUST N Z J PSYCHIATRY

27184T *AUST N Z J PSYCHIATRY;1976;V10(2);17

AUTOMOBILTECH Z

26878V *AUTOMOBILTECH Z;1970;V72;6

28419V *AUTOMOBILTECH Z;1977;;JUNE;235

AUTOMOT DES DEVEL

27408V *AUTOMOT DES DEVEL;1977;AUGUST;17

AUTOMOT ENG

26874V *AUTOMOT ENG;1976;V84(11);34

27420MV *AUTOMOT ENG;1976;;OCTOBER/NOVEMBER;58

AUTOMOB PROM

28423V *AUTOMOB PROM;1976;;AUGUST

AURE REPORT

27138C *AURE REPORT;1968;NO.03168;APRIL

27547C *AURE REPORT;1978;NO.537;FEBRUARY

BEITR GERICHTL MED

29254TA *BEITR GERICHTL MED;1976;V34;85

29255TA *BEITR GERICHTL MED;1976;V34;91

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

BGIRA TECH NOTE

27318G *BGIRA TECH NOTE;1965;NO.01

BIBRA BULL

26389T *BIBRA BULL;1978;V17(2);55

29180TC *BIBRA BULL;1978;V17(4);164

29419T *BIBRA BULL;1978;V17(5);216

BIOCHEM BIOPHYS RES COMMUN

28049B *BIOCHEM BIOPHYS RES COMMUN;1977;V76(2);385

29084T *BIOCHEM BIOPHYS RES COMMUN;1977;V79(3);684

BIOCHEM J

27921T *BIOCHEM J;1978;V170;503

28045B *BIOCHEM J;1972;V128;859

BIOCHEM MED

26681T *BIOCHEM MED;1975;V12;401

26682T *BIOCHEM MED;1975;V12;348

26684T *BIOCHEM MED;1975;V13;299

26704T *BIOCHEM MED;1975;V14;83

27059T *BIOCHEM MED;1975;V14;152

BIOCHEM PHARMACOL

26909T *BIOCHEM PHARMACOL;1968;V17;2443

27087TA *BIOCHEM PHARMACOL;1976;V25;1613

27568T *BIOCHEM PHARMACOL;1976;V25;1613

BIOCHIM BIOPHYS ACTA

27401T *BIOCHIM BIOPHYS ACTA;1977;V483;221

BIOMED APPL MASS SPECTROM

27742OC *BIOMED APPL MASS SPECTROM;1972;;177

BIOMED MASS SPECTROM

26526TC *BIOMED MASS SPECTROM;1977;V4(5);297

26527C *BIOMED MASS SPECTROM;1977;V4(5);305

26528C *BIOMED MASS SPECTROM;1977;V4(5);310

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

26529CT *BIOMED MASS SPECTROM;1977;V4(5);317
26530CT *BIOMED MASS SPECTROM;1977;V4(5);322
27093TC *BIOMED MASS SPECTROM;1977;V4(6);364
27094TC *BIOMED MASS SPECTROM;1977;V4(6);371
27095C C*BIOMED MASS SPECTROM;1977;V4(6);381

BIOMETRIKA

27895GOC*BIOMETRIKA;1977;V64(2);207

BLUTALKOHOL

26504T *BLUTALKOHOL;1975;V12(4);217
27840TA *BLUTALKOHOL;1978;V15(2);82
27841A *BLUTALKOHOL;1978;V15(2);89
27842A *BLUTALKOHOL;1978;V15(2);115
27843AC *BLUTALKOHOL;1978;V15(2);125
27844A *BLUTALKOHOL;1978;V15(1);1
27845A *BLUTALKOHOL;1978;V15(1);11
27846A *BLUTALKOHOL;1978;V15(1);35
27847AC *BLUTALKOHOL;1978;V15(1);51
28480AT *BLUTALKOHOL;1978;V15(3);145

BOLL CHIM FARM

28540T *BOLL CHIM FARM;1976;V115;649
28541T *BOLL CHIM FARM;1976;V115;714
28542T *BOLL CHIM FARM;1976;V115;726
28543T *BOLL CHIM FARM;1976;V115;817

BOLL CHIM UNIONE ITAL LAB PROV

29323T *BOLL CHIM UNIONE ITAL LAB PROV;1976;V27;310

BOOK

26517C *BOOK;1977;371
26656O *BOOK;1977;V1;5568;
26783T *BOOK;1974;533
26799T *BOOK;1920;379
26923C *BOOK;1968;243
26943T *BOOK;1976;83
27198T *BOOK;1976;V7;70

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27442B *BOOK(1975)V77(5):229
27892T C*BOOK(1978)V1:1
27932B *BOOK(1959):
28221T C*BOOK(1978):1
28554O *BOOK(1978):
28560T *BOOK(1975):309
28877TC *BOOK(1976):71
28905T C*BOOK(1978)V1:201
29083T *BOOK(1976):CHAP 4:67
29327CO *BOOK(1962):7
29353TC *BOOK(1976):CHAPTER 7:117
29354T *BOOK(1976):CHAPTER 8:141

BR ARMY REV

28848O C*BR ARMY REV(1978)APRIL:17

BR DENT J

27588B C*BR DENT J(1978)V144:81
28539BP *BR DENT J(1977)V143:191
29249C C*BR DENT J(1977)V142:359

BR ENG TECH REP

26872M *BR ENG TECH REP(1976)V12:64
26875M *BR ENG TECH REP(1976)V12:49
26876M *BR ENG TECH REP(1976)V12:23
26877M *BR ENG TECH REP(1976)V12:7

BR J ANAESTH

26674T *BR J ANAESTH(1977)V49(4):395
27800T *BR J ANAESTH(1977)V49:871
27801T *BR J ANAESTH(1977)V49:881
27802T *BR J ANAESTH(1977)V49:891
27803T *BR J ANAESTH(1976)V48:1087

BR J CLIN PHARMACOL

26807T *BR J CLIN PHARMACOL(1977)V3:673
27495T C*BR J CLIN PHARMACOL(1976)V3:831

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28442T *BR J CLIN PHARMACOL;1975;V2;481
28497T *BR J CLIN PHARMACOL;1977;V4;315
29135T *BR J CLIN PHARMACOL;1977;V4;109

BR J HAEMATOL

28383T *BR J HAEMATOL;1976;V33;551

BR J IND MED

28412T *BR J IND MED;1977;V34;305
28413T *BR J IND MED;1977;V34;310

BR J OBSTET GYNAECOL

27796T *BR J OBSTET GYNAECOL;1977;V84;588
28720B *BR J OBSTET GYNAECOL;1977;V84;580
28721B *BR J OBSTET GYNAECOL;1977;V84;622

BR J PHARMACOL

28027T *BR J PHARMACOL;1956;V11;225
29339T *BR J PHARMACOL;1976;V58(3);439P

BR J PHOTOGR

27176BOC*BR J PHOTOGR;1978;V125;11

BR J PSYCHIATRY

26951T *BR J PSYCHIATRY;1974;V125;485

BR MED BULL

29096C *BR MED BULL;1975;V31(3);236

BR MED J

26509B C*BR MED J;1977;V2;ADVERTISERS SUPPL
26700T *BR MED J;1977;V2;954
26716T C*BR MED J;1977;V2;977
26717T *BR MED J;1977;V2;980
26718C *BR MED J;1977;V2;998
26719T *BR MED J;1977;V2;1024
26769I *BR MED J;1977;V2;1084
26770T *BR MED J;1977;V2;1085
26771T *BR MED J;1977;V2;1088

26772T *BR MED J:1977:V2:1088
26773C *BR MED J:1977:V2:1124
26774T C*BR MED J:1977:V2:1151
26775T C*BR MED J:1977:V2:1155
26776T C*BR MED J:1977:V2:1158
26993T *BR MED J:1977:V2:1187
26994T *BR MED J:1977:V2:1190
26995T C*BR MED J:1977:V2:1218
26996T C*BR MED J:1977:V2:1221
26997T *BR MED J:1977:V2:1224
27060T *BR MED J:1977:V2:1322
27061C *BR MED J:1977:V2:1327
27062P *BR MED J:1977:V2:1333
27063T *BR MED J:1977:V2:1339
27064T C*BR MED J:1977:V2:1348
27065T *BR MED J:1977:V2:1351
27066T *BR MED J:1977:V2:1352
27067T C*BR MED J:1977:V2:1354
27189T *BR MED J:1977:V2:1453
27190TP *BR MED J:1977:V2:1478
27194TPC*BR MED J:1977:V2:1384
27195C *BR MED J:1977:V2:1396
27196T *BR MED J:1977:V2:1401
27353PT *BR MED J:1977:V2:1630
27354TPC*BR MED J:1977:V2:1620
27355T *BR MED J:1977:V2:1633
27356T C*BR MED J:1977:V2:1635
27357T C*BR MED J:1978:V1:190
27358T C*BR MED J:1978:V1:109
27438C *BR MED J:1978:V1:150
27521TCC*BR MED J:1978:V1:215
27522C *BR MED J:1978:V1:241
27523T *BR MED J:1978:V1:278
27524T *BR MED J:1978:V1:286
27678OB *BR MED J:1978:V1:387

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27679B *BR MED J:1978:V1:389
27680B *BR MED J:1978:V1:396
27681T C*BR MED J:1978:V1:415
27688T *BR MED J:1978:V1:331
27689T *BR MED J:1978:V1:368
27910C *BR MED J:1978:V1:599
27911C *BR MED J:1978:V1:613
27943P *BR MED J:1978:V1:671
27944P *BR MED J:1978:V1:671
27945T C*BR MED J:1978:V1:693
27946TAC*BR MED J:1978:V1:216
27947T *BR MED J:1978:V1:725
27964T *BR MED J:1978:V1:460
27965T *BR MED J:1978:V1:479
27966P *BR MED J:1978:V1:511
27967P *BR MED J:1978:V1:758
27968T C*BR MED J:1978:V1:766
27969T *BR MED J:1978:V1:790
28166T C*BR MED J:1978:V1:985
28167T C*BR MED J:1978:V1:990
28168T C*BR MED J:1978:V1:FACING 991
28169T *BR MED J:1978:V1:1010
28170T *BR MED J:1978:V1:1031
28171T *BR MED J:1978:V1:1032
28172P *BR MED J:1978:V1:1054
28287T *BR MED J:1976:V2:235
28334T *BR MED J:1978:V1:890
28335O C*BR MED J:1978:V1:905
28336T *BR MED J:1978:V1:1092
28337P *BR MED J:1978:V1:1093
28338T *BR MED J:1978:V1:1101
28339T *BR MED J:1978:V1:1140
28340T *BR MED J:1978:V1:1142
28341T *BR MED J:1978:V1:1143
28395C *BR MED J:1978:V1:815

28396P *BR MED J:1978:V1:058
28397C *BR MED J:1978:V1:058
28399T C*BR MED J:1978:V1:1168
28400T C*BR MED J:1978:V1:1182
28401C *BR MED J:1978:V1:1183
28402T *BR MED J:1978:V1:1188
28403T *BR MED J:1978:V1:1190
28404T *BR MED J:1978:V1:1202
28405T *BR MED J:1978:V1:1209
28406T *BR MED J:1978:V1:1215
28407P *BR MED J:1978:V1:1216
28408T *BR MED J:1978:V1:1216
28409T *BR MED J:1978:V1:1217
28410P *BR MED J:1978:V1:1249
28411C *BR MED J:1978:V1:1281
28648C *BR MED J:1978:V1:1522
28649C *BR MED J:1978:V1:1523
28650T *BR MED J:1978:V1:1435
28651A *BR MED J:1978:V1:1373
28914TC *BR MED J:1978:V1:1324
28915P *BR MED J:1978:V1:1345
28916C *BR MED J:1978:V1:1347
28918T C*BR MED J:1978:V2:121
28919T *BR MED J:1978:V2:156
28920T *BR MED J:1978:V2:175
28921C *BR MED J:1978:V2:191
28922P *BR MED J:1978:V1:1570
28923T *BR MED J:1978:V1:1593
28924T *BR MED J:1978:V1:1594
28925A *BR MED J:1978:V1:1595
28992BPC*BR MED J:1978:V2:154
28993T *BR MED J:1978:V2:171
28994T C*BR MED J:1978:V2:185
29176T *BR MED J:1978:V2:357
29177T *BR MED J:1978:V2:352

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29178T *BR MED J(1978)V2:355
29299T *BR MED J(1978)V2:478
29300CT *BR MED J(1978)V2:502
29313A *BR MED J(1978)V2:381
29314BP *BR MED J(1978)V2:382
29315T *BR MED J(1978)V2:396
29316P *BR MED J(1978)V2:401
29387T *BR MED J(1978)V2:655
29388T *BR MED J(1978)V2:667
29389O *BR MED J(1978)V2:681
29390T *BR MED J(1978)V2:694
29391T C*BR MED J(1978)V2:696
29392T *BR MED J(1978)V2:700
29393T C*BR MED J(1978)V2:703
29394T *BR MED J(1978)V2:673
29395O *BR MED J(1978)V2:742
29396T *BR MED J(1978)V2:773
29397T *BR MED J(1978)V2:774

BR PAT

28714C *BR PAT(1975)NO.1399007
28715C *BR PAT(1975)NO.1399008
28716C *BR PAT(1975)NO.1399009

BR POLYM J

28753T *BR POLYM J(1969)V1:203

BR STAND

27628G *BR STAND(1973)NO.3828
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BUILD RES EST REPORT

29358C *BUILD RES EST REPORT(1977)CP 55/77

BULL ENVIRON CONTAM TOXICOL

27917T *BULL ENVIRON CONTAM TOXICOL(1975)V13(1):5
27918T *BULL ENVIRON CONTAM TOXICOL(1977)V101(1):110

27919T *BULL ENVIRON CONTAM TOXICOL;1977;V17(5);613
28035C *BULL ENVIRON CONTAM TOXICOL;1977;V17(6);660
28036C *BULL ENVIRON CONTAM TOXICOL;1977;V17(6);692
29179C *BULL ENVIRON CONTAM TOXICOL;1976;V16(4);483

BULL INST PASTEUR PARIS

29063T *BULL INST PASTEUR PARIS;1977;V25;5

BULL NARC

27254T *BULL NARC;1977;V29(3);45
27255T *BULL NARC;1977;V29(3);75
27994T *BULL NARC;1977;V29(4);65
28041T *BULL NARC;1978;V30(1);55
28975T *BULL NARC;1973;V25(1);9

BULL SOC CHIM BELG

28556C *BULL SOC CHIM BELG;1977;V86(1-2);17

BULL SOC PHARM LILLE

28146T *BULL SOC PHARM LILLE;1976;V32(2-3);169

BUR ALC TOBACCO FIREARMS REP

27551OC *BUR ALC TOBACCO FIREARMS REP;1977;APRIL

C R HEBD SEANCES ACAD SCI SER B

28718C *C R HEBD SEANCES ACAD SCI SER B;1977;V284(16);319

CAN J PHARM SCI

27427T *CAN J PHARM SCI;1976;V11(2);70
29488T *CAN J PHARM SCI;1977;V12(2);39
29489T *CAN J PHARM SCI;1977;V12(2);41
29490T *CAN J PHARM SCI;1977;V12(2);29

CAN J PUBLIC HEALTH

28028T *CAN J PUBLIC HEALTH;1976;V67;386

CAN J SPECTROSC

26600C *CAN J SPECTROSC;1976;V21(1);25
27499C *CAN J SPECTROSC;1976;V21(3);64

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27552C *CAN J SPECTROSC;1976;V21(4);100

CAN PAINT FINISH

27305V *CAN PAINT FINISH;1976;V50(5);22

CAN SOC FORENSIC SCI J

26831T *CAN SOC FORENSIC SCI J;1977;V10(3);1

26832PB *CAN SOC FORENSIC SCI J;1977;V10(3);83

27873G *CAN SOC FORENSIC SCI J;1970;V3(1);28

28506C C*CAN SOC FORENSIC SCI J;1978;V11(1);15

CANCER RES

28415B *CANCER RES;1978;V36;2124

CARNAHAN INT CRIME COUNTERMEASURES C

27036O *CARNAHAN INT CRIME COUNTERMEASURES CONF;1977;1149

27732O *CARNAHAN INT CRIME COUNTERMEASURES C;1977;1149

29259O *CARNAHAN INT CRIME COUNTERMEASURES C;1977;JULY 25

CHEM BIOL INTERACT

27029T *CHEM BIOL INTERACT;1977;V16(2);247

CHEM DRUG

28050O *CHEM DRUG;1978;V209;499

28051T *CHEM DRUG;1978;V209;505

28052O *CHEM DRUG;1978;V209;506

28053O *CHEM DRUG;1978;V209;507

28054O *CHEM DRUG;1978;V209;508

28271T *CHEM DRUG;1978;V209;556

CHEM PHARM BULL

28443T *CHEM PHARM BULL;1977;V25(9);2306

29189T *CHEM PHARM BULL;1976;V24(9);2209

CHROMATOGRAPHIA

26653T *CHROMATOGRAPHIA;1975;V8(3);129

26961T *CHROMATOGRAPHIA;1977;V(10)7;364

27520T *CHROMATOGRAPHIA;1977;V10(10);580

27730O *CHROMATOGRAPHIA;1977;V10(4);172

28343T *CHROMATOGRAPHIA;1978;V11(1);10
28344T *CHROMATOGRAPHIA;1978;V11(4);220
28974T *CHROMATOGRAPHIA;1978;V11(6);344
29156TC *CHROMATOGRAPHIA;1977;V10(8);397
29157T *CHROMATOGRAPHIA;1977;V10(8);404
29158T *CHROMATOGRAPHIA;1977;V10(8);412
29159T *CHROMATOGRAPHIA;1977;V10(8);419
29160TCC*CHROMATOGRAPHIA;1977;V10(8);430
29161T *CHROMATOGRAPHIA;1977;V10(8);444
29162T *CHROMATOGRAPHIA;1977;V10(8);466
29163C *CHROMATOGRAPHIA;1977;V10(8);478
29164T *CHROMATOGRAPHIA;1977;V10(8);492
29165T *CHROMATOGRAPHIA;1977;V10(8);498
29386C *CHROMATOGRAPHIA;1978;V11(3);128
29439T *CHROMATOGRAPHIA;1978;V11(7);372

CLIN BIOCHEM

27564B C*CLIN BIOCHEM;1977;V10(5);183
28614B *CLIN BIOCHEM;1977;V10(5);171
28615B *CLIN BIOCHEM;1977;V10(5);183

CLIN CHEM

26634T *CLIN CHEM;1977;V23(9);1624
26635T C*CLIN CHEM;1977;V23(9);1640
26636T *CLIN CHEM;1977;V23(9);1753
26637T *CLIN CHEM;1977;V23(9);1764
26638B *CLIN CHEM;1977;V23(9);1769
26639C *CLIN CHEM;1977;V23(9);1771
26640T *CLIN CHEM;1977;V23(9);1784
26641T *CLIN CHEM;1977;V23(9);1792
27026B *CLIN CHEM;1977;V23(6);1191
27201T C*CLIN CHEM;1977;V23(11);1964
27202T *CLIN CHEM;1977;V23(11);1969
27203T C*CLIN CHEM;1977;V23(11);2001
27204T *CLIN CHEM;1977;V23(11);2072
27205T *CLIN CHEM;1977;V23(11);2085

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27206C *CLIN CHEM/1977/V23(11)/2114
27207T *CLIN CHEM/1977/V23(11)/2154
27208TB *CLIN CHEM/1977/V23(11)/2163
27485T C*CLIN CHEM/1977/V23(10)/1849
27486T C*CLIN CHEM/1977/V23(10)/1921
27487T C*CLIN CHEM/1977/V23(10)/1942
27516T *CLIN CHEM/1976/V22(12)/2056
27740O *CLIN CHEM/1976/V22(10)/1555
27999C *CLIN CHEM/1978/V24(2)/240
28000T *CLIN CHEM/1978/V24(2)/299
28001C *CLIN CHEM/1978/V24(2)/303
28002T *CLIN CHEM/1978/V24(2)/387
28260T *CLIN CHEM/1978/V24(3)/419
28261T C*CLIN CHEM/1978/V24(3)/442
28262B *CLIN CHEM/1978/V24(3)/466
28263C *CLIN CHEM/1978/V24(3)/471
28264T *CLIN CHEM/1978/V24(3)/483
28265B C*CLIN CHEM/1978/V24(3)/486
28266T *CLIN CHEM/1978/V24(3)/494
28267T *CLIN CHEM/1978/V24(3)/507
28268T *CLIN CHEM/1978/V24(3)/514
28269T *CLIN CHEM/1978/V24(3)/520
28692T *CLIN CHEM/1978/V24(5)/840
28693T *CLIN CHEM/1978/V24(5)/827
28740T *CLIN CHEM/1978/V24(6)/890
28741B *CLIN CHEM/1978/V24(6)/936
28742T *CLIN CHEM/1978/V24(6)/944
28743T *CLIN CHEM/1978/V24(6)/1086
28819T *CLIN CHEM/1978/V24(4)/591
28820T *CLIN CHEM/1978/V24(4)/549
28821T *CLIN CHEM/1978/V24(4)/571
28822TA *CLIN CHEM/1978/V24(4)/621
28823T C*CLIN CHEM/1978/V24(4)/657
28824C *CLIN CHEM/1978/V24(4)/675
28825C *CLIN CHEM/1978/V24(4)/681

28826T *CLIN CHEM/1978/V24(4)/1710
 28827T *CLIN CHEM/1978/V24(4)/1717
 29001T *CLIN CHEM/1978/V24(7)/1193
 29002C *CLIN CHEM/1978/V24(7)/1198
 29003T C*CLIN CHEM/1978/V24(7)/1221
 29004T *CLIN CHEM/1978/V24(7)/1284
 29005T *CLIN CHEM/1978/V24(7)/1285
 29006T C*CLIN CHEM/1978/V24(7)/1288
 29190T *CLIN CHEM/1978/V24(2)/339
 29404T *CLIN CHEM/1978/V24(8)/1317
 29405T *CLIN CHEM/1978/V24(8)/1351
 29406T *CLIN CHEM/1978/V24(8)/1386
 29407B *CLIN CHEM/1978/V24(8)/1393
 29408T *CLIN CHEM/1978/V24(8)/1425

CLIN CHIM ACTA

26588T *CLIN CHIM ACTA/1977/V80/37
 26589B *CLIN CHIM ACTA/1977/V80/87
 26590B *CLIN CHIM ACTA/1977/V80(1)/151
 26708T *CLIN CHIM ACTA/1976/V70/379
 26709T *CLIN CHIM ACTA/1977/V79/527
 26710B *CLIN CHIM ACTA/1977/V79/533
 26711T *CLIN CHIM ACTA/1977/V79/557
 26785T *CLIN CHIM ACTA/1959/V4/165
 26829C C*CLIN CHIM ACTA/1977/V80(2)/347
 26830T *CLIN CHIM ACTA/1977/V80(2)/361
 26945T *CLIN CHIM ACTA/1976/V68/141
 26960T *CLIN CHIM ACTA/1977/V80/563
 26970T *CLIN CHIM ACTA/1977/V79(2)/331
 26979T C*CLIN CHIM ACTA/1977/V79(2)/387
 26980T C*CLIN CHIM ACTA/1977/V79(2)/511
 27147T *CLIN CHIM ACTA/1977/V81(2)/203
 27518TB *CLIN CHIM ACTA/1977/V81(1)/1
 27519C *CLIN CHIM ACTA/1977/V81(1)/87
 27988T *CLIN CHIM ACTA/1978/82(1/2)/193
 27989C *CLIN CHIM ACTA/1978/V82(1/2)/105

27991B *CLIN CHIM ACTA/1978/V82(3):209
27992TPC*CLIN CHIM ACTA/1978/V83(3):287
27993T *CLIN CHIM ACTA/1978/V84(3):403
28128T *CLIN CHIM ACTA/1977/V84(1/2):45
28129C *CLIN CHIM ACTA/1978/V84(1/2):129
28640C *CLIN CHIM ACTA/1978/V86:195
28641T *CLIN CHIM ACTA/1978/V85:253
28645T *CLIN CHIM ACTA/1978/V86:1
28646B *CLIN CHIM ACTA/1978/V86:21
29027C *CLIN CHIM ACTA/1978/V87(1):71
29028C *CLIN CHIM ACTA/1978/V87(1):77
29029C *CLIN CHIM ACTA/1978/V87(1):135
29030T C*CLIN CHIM ACTA/1978/V87(1):175
29031T *CLIN CHIM ACTA/1978/V87(2):301
29268B C*CLIN CHIM ACTA/1978/V85(2):183
29269B C*CLIN CHIM ACTA/1978/V88(1):63

CLIN EXP IMMUNOL

28414B *CLIN EXP IMMUNOL/1976/V26(2):280

CLIN PEDIAT

27502PC *CLIN PEDIAT/1977/V16(8):706

CLIN PHARMACOKINET

27439T *CLIN PHARMACOKINET/1976/V1:52
27440T *CLIN PHARMACOKINET/1976/V1:36
29253T *CLIN PHARMACOKINET/1977/V2:205

CLIN PHARMACOL THER

26809T *CLIN PHARMACOL THER/1976/V20(3):269
26810T *CLIN PHARMACOL THER/1977/V21(1):16
26840T *CLIN PHARMACOL THER/1976/V20(5):546
26852T *CLIN PHARMACOL THER/1976/V20(6):571
26907T *CLIN PHARMACOL THER/1974/V14(4):552
26949T *CLIN PHARMACOL THER/1976/V19(5):531
27567T *CLIN PHARMACOL THER/1976/V19(3):264
28204T *CLIN PHARMACOL THER/1977/V21(2):125

28205T *CLIN PHARMACOL THER;1977;V21(2);147
28206T *CLIN PHARMACOL THER;1977;V21(2);166
28207T *CLIN PHARMACOL THER;1977;V21(2);187
28208T *CLIN PHARMACOL THER;1977;V21(2);201
28209T *CLIN PHARMACOL THER;1977;V21(2);222
28210T *CLIN PHARMACOL THER;1977;V22(4);377
28211T *CLIN PHARMACOL THER;1977;V22(4);385
28212T *CLIN PHARMACOL THER;1977;V22(4);389
28213T *CLIN PHARMACOL THER;1977;V22(4);395
28214T *CLIN PHARMACOL THER;1977;V22(4);402
28215T *CLIN PHARMACOL THER;1977;V22(4);410
28216T *CLIN PHARMACOL THER;1977;V22(4);421
28217T *CLIN PHARMACOL THER;1977;V22(4);439
28218T *CLIN PHARMACOL THER;1977;V22(4);447
28219T *CLIN PHARMACOL THER;1977;V22(4);458
28220T *CLIN PHARMACOL THER;1977;V22(4);475
28500T *CLIN PHARMACOL THER;1977;V22(4);385
28722TA *CLIN PHARMACOL THER;1971;V12;202
28856T *CLIN PHARMACOL THER;1978;V21(3);247
28857T *CLIN PHARMACOL THER;1977;V21(3);255
28858T *CLIN PHARMACOL THER;1977;V21(3);283
28859T *CLIN PHARMACOL THER;1977;V21(3);287
28860T *CLIN PHARMACOL THER;1977;V21(3);301
28861T *CLIN PHARMACOL THER;1977;V21(3);326
28862T *CLIN PHARMACOL THER;1977;V21(3);336
28863AT *CLIN PHARMACOL THER;1977;V21(3);343
28864T *CLIN PHARMACOL THER;1977;V21(3);355
28865T *CLIN PHARMACOL THER;1977;V21(4);395
28866T *CLIN PHARMACOL THER;1977;V21(4);409
28867T *CLIN PHARMACOL THER;1977;V21(4);430
28868T *CLIN PHARMACOL THER;1977;V21(4);437
28869T *CLIN PHARMACOL THER;1977;V21(4);453
28870T *CLIN PHARMACOL THER;1977;V21(4);457
28871T *CLIN PHARMACOL THER;1977;V21(4);497
29010T *CLIN PHARMACOL THER;1972;V13;633

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29011T *CLIN PHARMACOL THER;1972;V13;923
29230T *CLIN PHARMACOL THER;1977;V21(6);647
29285T *CLIN PHARMACOL THER;1978;V23(1);19
29286T *CLIN PHARMACOL THER;1978;V23(2);158
29287T *CLIN PHARMACOL THER;1978;V23(2);165
29288T *CLIN PHARMACOL THER;1978;V23(2);175
29289T *CLIN PHARMACOL THER;1978;V23(2);188
29290T *CLIN PHARMACOL THER;1978;V23(2);212
29291T *CLIN PHARMACOL THER;1978;V23(2);241
29367T *CLIN PHARMACOL THER;1978;V23(3);247
29368T *CLIN PHARMACOL THER;1978;V23(3);272
29369T *CLIN PHARMACOL THER;1978;V23(3);288
29370T C*CLIN PHARMACOL THER;1978;V23(3);303
29371T C*CLIN PHARMACOL THER;1978;V23(3);309
29372T *CLIN PHARMACOL THER;1978;V23(3);320
29373T *CLIN PHARMACOL THER;1978;V23(3);346
29374T C*CLIN PHARMACOL THER;1978;V23(4);371
29375T *CLIN PHARMACOL THER;1978;V23(4);375
29376T *CLIN PHARMACOL THER;1978;V23(4);397
29377T *CLIN PHARMACOL THER;1978;V23(4);402
29378T *CLIN PHARMACOL THER;1978;V23(4);451
29379T *CLIN PHARMACOL THER;1978;V23(5);525
29380T *CLIN PHARMACOL THER;1978;V23(5);535
29381T C*CLIN PHARMACOL THER;1978;V23(5);547
29382T C*CLIN PHARMACOL THER;1978;V23(5);573
29383T C*CLIN PHARMACOL THER;1978;V23(5);580
29384T C*CLIN PHARMACOL THER;1978;V23(5);585
29385T *CLIN PHARMACOL THER;1978;V23(6);635
29483T *CLIN PHARMACOL THER;1976;V20(4);450
29484T *CLIN PHARMACOL THER;1976;V20(4);458

CLIN TOXICOL

26614C *CLIN TOXICOL;1977;V11(1);1
26615T *CLIN TOXICOL;1977;V11(1);5
26616T *CLIN TOXICOL;1977;V11(1);35

26617T C*CLIN TOXICOL;1977;V11(1);43
26765T *CLIN TOXICOL;1977;V11(1);71
26948TC *CLIN TOXICOL;1977;V11(2);265
27148C C*CLIN TOXICOL;1977;V11(2);131
27149T *CLIN TOXICOL;1977;V11(2);151
27150T *CLIN TOXICOL;1977;V11(2);159
27151T *CLIN TOXICOL;1977;V11(2);173
27152T *CLIN TOXICOL;1977;V11(2);195
27153T *CLIN TOXICOL;1977;V11(2);245
27154TC *CLIN TOXICOL;1977;V11(2);265
27155C *CLIN TOXICOL;1977;V11(2);237
27335T C*CLIN TOXICOL;1977;V11(3);281
27336T *CLIN TOXICOL;1977;V11(3);287
27337T C*CLIN TOXICOL;1977;V11(3);295
27338C C*CLIN TOXICOL;1977;V11(3);301
27339C *CLIN TOXICOL;1977;V11(3);309
27340T C*CLIN TOXICOL;1977;V11(3);341
27341T C*CLIN TOXICOL;1977;V11(3);353
27950T *CLIN TOXICOL;1977;V11(4);391
27951T *CLIN TOXICOL;1977;V11(4);413
27952T *CLIN TOXICOL;1977;V11(4);437
27953T *CLIN TOXICOL;1977;V11(4);443
27954T *CLIN TOXICOL;1977;V11(4);455
27955T *CLIN TOXICOL;1977;V11(4);459
28450T *CLIN TOXICOL;1977;V11(5);489
28451T *CLIN TOXICOL;1977;V11(5);501
28452T *CLIN TOXICOL;1977;V11(5);517
28453T *CLIN TOXICOL;1977;V11(5);531
28454T *CLIN TOXICOL;1977;V11(5);549
29021T *CLIN TOXICOL;1978;V12(1);1
29022T *CLIN TOXICOL;1978;V12(1);33
29023T C*CLIN TOXICOL;1978;V12(1);37
29024T *CLIN TOXICOL;1978;V12(1);41
29025TCC*CLIN TOXICOL;1978;V12(1);69
29026T *CLIN TOXICOL;1978;V12(1);77

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

COMBUST TOXICOL

28754TC *COMBUST TOXICOL;1974;V1;259

COMMONW BUR SOILS

26910C *COMMONW BUR SOILS;1974;NO.1657

26911C *COMMONW BUR SOILS;1974;NO.1658

26912C *COMMONW BUR SOILS;1974;NO.1679

26913C *COMMONW BUR SOILS;1974;NO.1681

COMPUT EUR

28854O *COMPUT EUR;1978;V6(29);18

COMPUT J

27734O *COMPUT J;1974;V17(2);99

27735O *COMPUT J;1974;V17(4);313

CONF ANAL CHEM SPECTROSC

29062C *CONF ANAL CHEM SPECTROSC;1978;NO.454;)

CRIM LAB DIGEST

27303CCC*CRIM LAB DIGEST;1977;NO.77-9;4

CRIM LAW REV

26722TOC*CRIM LAW REV;1977;1680

26797O C*CRIM LAW REV;1977;SEPTEMBER;544

26798O C*CRIM LAW REV;1977;SEPTEMBER;556

26803O C*CRIM LAW REV;1977;1612

27200AL *CRIM LAW REV;1977;1751

27388ALC*CRIM LAW REV;1978;195

27389ALC*CRIM LAW REV;1978;196

27390ALC*CRIM LAW REV;1978;197

28092BL *CRIM LAW REV;1978;1117

28232L C*CRIM LAW REV;1978;1287

28233TL *CRIM LAW REV;1978;1293

28234AL *CRIM LAW REV;1978;1296

28565TLC*CRIM LAW REV;1978;1361

28832O C*CRIM LAW REV;1978;1408

28833OL *CRIM LAW REV;1978;1431

28834TLC*CRIM LAW REV;1978;1433

28835LO *CRIM LAW REV;1978;1443

CRIMINOLOGIST

28872PT *CRIMINOLOGIST;1972;V7(23);53

CULT CENT ALGAE PROTOZOA

28382B *CULT CENT ALGAE PROTOZOA;1973;1

CURR THER RES

28551T *CURR THER RES;1977;V21(4);606

28552T *CURR THER RES;1976;V20(3);319

DAM MED BULL

28072C *DAM MED BULL;1977;V24;45

DATAMATION

27736D *DATAMATION;1974;JANUARY;42

DEP ENVIRON POLLUT PAP

28071C *DEP ENVIRON POLLUT PAP;1977;NO.12

DEP PRICES CONSUMER PROTECT REP

27617D *DEP PRICES CONSUMER PROTECT REP;1977;1

27826T *DEP PRICES CONSUMER PROTECT REP;1976;1

DEV TOXICOL ENVIRON SCI

29087C *DEV TOXICOL ENVIRON SCI;1977;V1;167

DIABETES

26784T *DIABETES;1952;V1(3);188

26788T *DIABETES;1965;V14(10);663

DIESEL EQUIPMENT SUPERINTENDANT

27409V *DIESEL EQUIPMENT SUPERINTENDANT;1977;JULY;32

DISSERTATION

29357GCC*DISSERTATION;1978;B TECH;

DISS ABSTR INT B

27883T *DISS ABSTR INT B;1977;V37(12PT1);5958

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27884T *DISS ABSTR INT B;1977;V37(12PT1);6070

28840T *DISS ABSTR INT B;1977;V38(2);495

DOKL AKAD NAUK SSSR

29252T *DOKL AKAD NAUK SSSR;1977;V235(2);369

DRUG METAB DISPOS

26853T *DRUG METAB DISPOS;1974;V2(6);506

26854T *DRUG METAB DISPOS;1974;V2(6);526

28385T *DRUG METAB DISPOS;1976;V4(5);474

28647T *DRUG METAB DISPOS;1978;V6(1);21

28726T *DRUG METAB DISPOS;1977;V5(3);234

28727T *DRUG METAB DISPOS;1977;V5(3);239

29127T *DRUG METAB DISPOS;1976;V4(6);568

DRUGS

28785T *DRUGS;1977;V14(4);124

28786T *DRUGS;1977;V14(4);260

28876T *DRUGS;1975;V9;448

DTSCH MED WOCHENSCHR

29192T *DTSCH MED WOCHENSCHR;1977;V102(15);586

DTSCH Z GESAMTE GERICHTL MED

26502T *DTSCH Z GESAMTE GERICHTL MED;1958;V47;614

EGYPT J CHEM

28116T *EGYPT J CHEM;1974;V17(4);357

28117T *EGYPT J CHEM;1974;V17(4);367

28118T *EGYPT J CHEM;1974;V17(4);513

EGYPT J PHARM SCI

28115BC *EGYPT J PHARM SCI;1975;V16(2);183

ELECTRON

29475OC *ELECTRON;1978;IMO.146;19 SEPT;22

ENCEPHALE

28223T *ENCEPHALE;1976;V2;325

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

ENG FRACT MECH

28373M *ENG FRACT MECH;1977;V9;617

ENG MED

28855T *ENG MED;1974;V3(3);10

ENGINEERING

27914C *ENGINEERING;1977;NOVEMBER;1

ENVIRON RES

28535CT *ENVIRON RES;1976;V11;1

ENVIRON SCI TECHNOL

28040C *ENVIRON SCI TECHNOL;1976;V10(8);777

EPILEPSIA

27322T *EPILEPSIA;1976;V17;67

EUR J BIOCHEM

27434B *EUR J BIOCHEM;1977;V77;419

28044B *EUR J BIOCHEM;1977;V77;561

28046B *EUR J BIOCHEM;1977;V72;317

28723B *EUR J BIOCHEM;1976;V71(2);459

EUR J CLIN PHARMACOL

26666T *EUR J CLIN PHARMACOL;1976;V10;343

26679T *EUR J CLIN PHARMACOL;1976;V10;263

26680Y *EUR J CLIN PHARMACOL;1976;V10;293

26760T *EUR J CLIN PHARMACOL;1976;V10;1

26906T *EUR J CLIN PHARMACOL;1976;V10;183

27262T *EUR J CLIN PHARMACOL;1976;V10;343

27362T *EUR J CLIN PHARMACOL;1975;V8;381

28042T *EUR J CLIN PHARMACOL;1976;V10;257

28043T *EUR J CLIN PHARMACOL;1976;V10;263

28582T *EUR J CLIN PHARMACOL;1976;V10;293

29132T C*EUR J CLIN PHARMACOL;1977;V11;65

29224T *EUR J CLIN PHARMACOL;1977;V11;51

29296T *EUR J CLIN PHARMACOL;1977;V11;149

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29331T *EUR J CLIN PHARMACOL;1977;V12;105
29332T *EUR J CLIN PHARMACOL;1977;V12;111
29333T *EUR J CLIN PHARMACOL;1977;V12;117
29334T *EUR J CLIN PHARMACOL;1977;V12;125
29335T *EUR J CLIN PHARMACOL;1977;V12;137
29336TA *EUR J CLIN PHARMACOL;1977;V12;147
29337T *EUR J CLIN PHARMACOL;1977;V12;153

EUR J IMMUNOL

28901B *EUR J IMMUNOL;1976;V6;759

EUR J TOXICOL

27894T *EUR J TOXICOL;1976;V9(SUPPL.7);442

EXPERIENTIA

28544T *EXPERIENTIA;1977;V33(9);121

28672CG *EXPERIENTIA;1950;V6;459

FARMACO ED PRAT

29496T *FARMACO ED PRAT;1977;V32(1);153

FBI BULL

28100OP *FBI BULL;1978;V47(2);21

FBI/DEP JUSTICE NOTE

28438GCC*FBI/DEP JUSTICE NOTE;1978;;

FEBS LETT

27086B *FEBS LETT;1977;V78(2);251

27810BT *FEBS LETT;1977;V78(2);251

FED PROC

27019T *FED PROC;1977;V36(9);2242

27084B. C *FED PROC;1977;V36(8);2166

27432T *FED PROC;1977;V36(9);2242

28838B *FED PROC;1977;V36(3);739

28839b *FED PROC;1977;V36(3);1063

29136C *FED PROC;1978;V37(1);22

29188T *FED PROC;1976;V35(14);2598

29306T *FED PROC;1977;V36(9);2235

FERODO INT TECH NEWS

27410V *FERODO INT TECH NEWS;1977;L5;17

28365V *FERODO INT TECH NEWS;1977;NOVEMBER;11

FERTIL STERIL

26992B *FERTIL STERIL;1977;V28(10);1077

27670B *FERTIL STERIL;1978;V28(12);1345

28661B *FERTIL STERIL;1977;V28(4);456

FESTSCHR PROF KRAULAND

26692T *FESTSCHR PROF KRAULAND;1977;381;BERLIN

FINN FOUND ALCOHOL STUD

27090T *FINN FOUND ALCOHOL STUD;1975;V23;9

FIRE

26759C C*FIRE;1977;AUGUST;118

FIRE J

26603C C*FIRE J;1977;V71(5);67

FIRE NEWS

29184C *FIRE NEWS;1961;1507;5

FOLIA PSYCHIATR NEUROL JPN

29077T *FOLIA PSYCHIATR NEUROL JPN;1977;V31(1);25

FORENSIC SCI

27096P *FORENSIC SCI;1977;V10(3);169

27097T C*FORENSIC SCI;1977;V10(3);203

27098T C*FORENSIC SCI;1977;V10(3);205

27099TC *FORENSIC SCI;1977;V10(3);217

27100B C*FORENSIC SCI;1977;V10(3);229

27101BPC*FORENSIC SCI;1977;V10(3);235

27102C C*FORENSIC SCI;1977;V10(3);243

27103TPC*FORENSIC SCI;1977;V10(3);253

27104T C*FORENSIC SCI;1977;V10(3);261

28107O *FORENSIC SCI;1978;V11(1);1

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28108TA *FORENSIC SCI;1978;V11(1);33
28109B C*FORENSIC SCI;1978;V11(1);41
28110P *FORENSIC SCI;1978;V11(1);47
28111TP *FORENSIC SCI;1978;V11(1);51
28112T *FORENSIC SCI;1978;V11(1);57
28113O *FORENSIC SCI;1978;V11(1);67
28114T *FORENSIC SCI;1978;V11(1);75
28326O *FORENSIC SCI;1974;V3;233
28482P *FORENSIC SCI;1978;V11(2);87
28483PB *FORENSIC SCI;1978;V11(2);93
28484B C*FORENSIC SCI;1978;V11(2);109
28485B C*FORENSIC SCI;1978;V11(2);115
28486B C*FORENSIC SCI;1978;V11(2);123
28487T *FORENSIC SCI;1978;V11(2);127
28488B C*FORENSIC SCI;1978;V11(2);135
28489CT *FORENSIC SCI;1978;V11(2);139
28490T *FORENSIC SCI;1978;V11(2);147
28491B C*FORENSIC SCI;1978;V11(2);155
28492T *FORENSIC SCI;1978;V11(2);165
28493T *FORENSIC SCI;1978;V11(2);167

FREQUENZ

29258O *FREQUENZ;1977;V31(11);345
29261O *FREQUENZ;1977;V31(12);382

FRESENIUS Z ANAL CHEM

27530C *FRESENIUS Z ANAL CHEM;1977;V283(3);183
28514C *FRESENIUS Z ANAL CHEM;1978;V290(2);105
28515C *FRESENIUS Z ANAL CHEM;1978;V290(2);107
28516C *FRESENIUS Z ANAL CHEM;1978;V290(2);109
28517T *FRESENIUS Z ANAL CHEM;1978;V290(2);110
28518T *FRESENIUS Z ANAL CHEM;1978;V290(2);111
28519CT *FRESENIUS Z ANAL CHEM;1978;V290(2);113
28520T *FRESENIUS Z ANAL CHEM;1978;V290(2);114
28521TC *FRESENIUS Z ANAL CHEM;1978;V290(2);115
28522TC *FRESENIUS Z ANAL CHEM;1978;V290(2);121

28523B *FRESENIUS Z ANAL CHEM;1978;V290(2);128
28524T *FRESENIUS Z ANAL CHEM;1978;V290(2);130
28525C *FRESENIUS Z ANAL CHEM;1978;V290(2);143
28526C *FRESENIUS Z ANAL CHEM;1978;V290(2);144
28527T *FRESENIUS Z ANAL CHEM;1978;V290(2);155
28528T *FRESENIUS Z ANAL CHEM;1978;V290(2);256
28529T *FRESENIUS Z ANAL CHEM;1978;V290(2);157
28530T *FRESENIUS Z ANAL CHEM;1978;V290(2);158
28531B *FRESENIUS Z ANAL CHEM;1978;V290(2);167
28532B *FRESENIUS Z ANAL CHEM;1978;V290(2);159
28533B *FRESENIUS Z ANAL CHEM;1978;V290(2);173

GEODERMA

26914T *GEODERMA;1974;V12;163

GLASS IND

27310CC *GLASS IND;1961;V42;623
27780G *GLASS IND;1941;V28;384

GLASS MANUF ASSOC

27574G *GLASS MANUF ASSOC;1965;1

GLASS TECHNOL

27788G *GLASS TECHNOL;1966;V7(1);12
27790G *GLASS TECHNOL;1972;V13(2);54
27875CC *GLASS TECHNOL;1963;V4(2);45

GLASTECH BER

28680CC *GLASTECH BER;1957;V30;73

GUARDIAN

26597O *GUARDIAN;1977;25 OCTOBER;11

GUNS REV

26642O C*GUNS REV;1977;V17(11);640

HANDB PSYCHOPHARMACOL

28202T *HANDB PSYCHOPHARMACOL;1975;V1;25
28203T *HANDB PSYCHOPHARMACOL;1975;V1;63

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

HEALTH LAB SCI

27306T *HEALTH LAB SCI;1974;V11(1);13
27444B *HEALTH LAB SCI;1976;V13(4);267
29242C *HEALTH LAB SCI;1975;V12(3);250
29243C *HEALTH LAB SCI;1975;V12(4);419

HIROSHIMA J MED SCI

26945T *HIROSHIMA J MED SCI;1976;V25(4);155

HOCRE REPORT

26501C C*HOCRE REPORT;1977;NO.244;OCTOBER
26701C C*HOCRE REPORT;1977;NO.245;NOVEMBER
26702T C*HOCRE REPORT;1977;NO.246;NOVEMBER
26712T C*HOCRE REPORT;1977;NO.247;NOVEMBER
26713B C*HOCRE REPORT;1977;NO.248;OCTOBER
26714T C*HOCRE REPORT;1977;NO.249;NOVEMBER
26715T C*HOCRE REPORT;1977;NO.250;NOVEMBER
26850T C*HOCRE REPORT;1977;NO.251;NOVEMBER
26851T C*HOCRE REPORT;1977;NO.252;NOVEMBER
26904T C*HOCRE REPORT;1977;NO.253;NOVEMBER
26957B C*HOCRE REPORT;1977;NO.254;DECEMBER
26958T C*HOCRE REPORT;1977;NO.255;DECEMBER
26984B C*HOCRE REPORT;1977;NO.256;DECEMBER
27134O C*HOCRE REPORT;1978;NO.257;JANUARY
27223T C*HOCRE REPORT;1978;NO.258;JANUARY
27224C C*HOCRE REPORT;1978;NO.259;JANUARY
27397T C*HOCRE REPORT;1978;NO.260;JANUARY
27398T C*HOCRE REPORT;1978;NO.261;JANUARY
27399T C*HOCRE REPORT;1978;NO.262;JANUARY
27400B C*HOCRE REPORT;1978;NO.263;FEBRUARY
27471O C*HOCRE REPORT;1978;NO.264;FEBRUARY
27472B C*HOCRE REPORT;1978;NO.265;FEBRUARY
27482B C*HOCRE REPORT;1978;NO.266;FEBRUARY
27644B C*HOCRE REPORT;1978;NO.267;MARCH
27645B C*HOCRE REPORT;1978;NO.268;FEBRUARY

27874C *HOCRE REPORT;1978;NO 269;MARCH
27893C C*HOCRE REPORT;1978;NO 270;MARCH
28059T C*HOCRE REPORT;1978;NO 271;MARCH
28073T C*HOCRE REPORT;1978;NO 272;APRIL
28165C *HOCPE REPORT;1978;NO 273;APRIL
28193C C*HOCRE REPORT;1978;NO 274;MAY
28312C C*HOCRE REPORT;1978;NO 275;APRIL
28322B C*HOCRE REPORT;1978;NO 276;MAY
28331T C*HOCRE REPORT;1978;NO 253A;MAY
28536C C*HOCRE REPORT;1978;NO 277;JUNE
28537Y C*HOCRE REPORT;1978;NO 278;JUNE
28709B C*HOCRE REPORT;1978;NO 279;MAY
28710B C*HOCRE REPORT;1978;NO 280;JULY
28711A C*HOCRE REPORT;1978;NO 281;JUNE
28850D C*HOCRE REPORT;1978;NO 282;JUNE
28851D C*HOCRE REPORT;1978;NO 283;JULY
28852D C*HOCRE REPORT;1978;NO 284;JULY
28853CVC*HOCRE REPORT;1978;NO 285;JULY
28910B C*HOCRE REPORT;1978;NO 286;JULY
28959T C*HOCRE REPORT;1978;NO 287;JULY
28960B C*HOCRE REPORT;1978;NO 288;JULY
28976C C*HOCRE REPORT;1978;NO 289;AUGUST
29297CGC*HOCRE REPORT;1978;NO 290;AUGUST
29321VOC*HOCRE REPORT;1978;NO 227A;JUNE
29485B C*HOCRE REPORT;1978;NO 291;SEPTEMBER
29486D C*HOCRE REPORT;1978;NO 292;OCTOBER
29487T C*HOCRE REPORT;1978;NO 293;OCTOBER

HOFSL BIRMINGHAM

27333MCC*HOFSL BIRMINGHAM;1978;JANUARY

HOFSL CHORLEY

27139C *HOFSL CHORLEY;1974;NO L375;MARCH
27321CG *HOFSL CHORLEY;1968;SEPTEMBER
29166C C*HOFSL CHORLEY;1978;JANUARY
29476FBC*HOFSL CHORLEY;1978;SEPTEMBER

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

HOFSL WETHERBY

26905B C*HOFSL WETHERBY;1977;;DECEMBER

28299T C*HOFSL WETHERBY;1978;15 MAY

HOME OFFICE CIRCULAR

27222LTC*HOME OFFICE CIRCULAR;1978;;NO.8

27334FC *HOME OFFICE CIRCULAR;1978;;NO.2;JANUARY

HSRI RES

27421VM *HSRI RES;1976;;JULY/AUGUST;3

HUM GENET

26686B *HUM GENET;1977;V38;325

26687B *HUM GENET;1977;V38;333

26860B *HUM GENET;1977;V39(1);1

26861B C*HUM GENET;1977;V39(1);91

26862B *HUM GENET;1977;V39(2);157

26863B *HUM GENET;1977;V39(2);191

26864B *HUM GENET;1977;V39(2);199

27169B *HUM GENET;1977;V37;255

27170B *HUM GENET;1977;V37;319

27185B *HUM GENET;1977;V40(1);79

27186B *HUM GENET;1977;V40(1);93

27349B C*HUM GENET;1977;V39(3);303

27350B *HUM GENET;1977;V39(3);308

27447B *HUM GENET;1978;V40(2);177

27448B *HUM GENET;1978;V40(2);215

27540B *HUM GENET;1972;V17;149

27658B *HUM GENET;1978;V40(3);305

27659B C*HUM GENET;1978;V41(1);53

27660B *HUM GENET;1978;V41(1);61

28067B *HUM GENET;1978;V41(2);175

28330B C*HUM GENET;1978;V41(3);347

28564B *HUM GENET;1978;V42(2);215

28756B *HUM GENET;1978;V42(3);301

28757B C*HUM GENET;1978;V42(3);315

28926B C*HUM GENET;1978;V43(1);57
28927B *HUM GENET;1978;V43(1);91
29399B C*HUM GENET;1978;43(2);225

HUM HERED

29478B *HUM HERED;1977;V27;393
29479B *HUM HERED;1977;V27;403
29480B *HUM HERED;1977;V27;408
29481B *HUM HERED;1977;V27;412

HUMANGENETIK

26655B C*HUMANGENETIK;1975;V27;141

IEAE MEETING

26946C *IEAE MEETING;1976;;235

IEE REP

27703O *IEE REP;1975;;R75/24

IEEE SYMP

26935M *IEEE SYMP;1976;;1
29262O *IEEE SYMP;1977;;188

IMMUNOCHEMISTRY

270852 *IMMUNOCHEMISTRY;1977;V14;443

IND COMMER PHOTOGR

28229O C*IND COMMER PHOTOGR;1977;V17(12);41
28230O C*IND COMMER PHOTOGR;1978;V18(1);50
28231O C*IND COMMER PHOTOGR;1978;V18(2);43
28991TOC*IND COMMER PHOTOGR;1978;V18(7);47

IND ENG CHEM

27733O *IND ENG CHEM;1967;V59(8);19

INDIAN J CHEM

29325T *INDIAN J CHEM;1976;V14B;639

INF STORAGE RETR

26805O *INF STORAGE RETR;1974;V10;145

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

INST MECH ENG CONF

27417VM *INST MECH ENG CONF;1977;10142/77;83

27418VM *INST MECH ENG CONF;1977;10146/77;129

INT ARCH OCCUP ENVIRON HEALTH

28549C *INT ARCH OCCUP ENVIRON HEALTH;1978;V41(3);151

28683T *INT ARCH OCCUP ENVIRON HEALTH;1978;V41(2);125

28684TPC*INT ARCH OCCUP ENVIRON HEALTH;1978;V41(1);55

28685T *INT ARCH OCCUP ENVIRON HEALTH;1978;V41(1);65

28686T *INT ARCH OCCUP ENVIRON HEALTH;1978;V41(1);1

28687BC *INT ARCH OCCUP ENVIRON HEALTH;1978;V41(1);25

29122T *INT ARCH OCCUP ENVIRON HEALTH;1976;V38;87

INT CONGR SOC FORENSIC HAEMATOGENETI

27039B C*INT CONGR SOC FORENSIC HAEMATOGENETICS;1977;V7;1

INT CRIM POLICE REV

26720T *INT CRIM POLICE REV;1977;1(308);151

26721BP *INT CRIM POLICE REV;1977;1(308);158

26833O *INT CRIM POLICE REV;1977;1;180

26834O *INT CRIM POLICE REV;1977;1;196

27818O C*INT CRIM POLICE REV;1977;V32;274

28481C *INT CRIM POLICE REV;1978;V32;7

INT DYER TEXT PRINTER

27635T *INT DYER TEXT PRINTER;1977;1;APRIL;359

29281C *INT DYER TEXT PRINTER;1977;V158;116

INT J CLIN PHARMACOL

27565T *INT J CLIN PHARMACOL;1977;V15(1);1

27566T *INT J CLIN PHARMACOL;1976;V14(2);113

27639T *INT J CLIN PHARMACOL;1977;V15(3);106

27640T *INT J CLIN PHARMACOL;1977;V15(3);113

27641T *INT J CLIN PHARMACOL;1977;V15(3);144

27642T *INT J CLIN PHARMACOL;1977;V15(5);222

27643TA *INT J CLIN PHARMACOL;1977;V15(5);234

27881T *INT J CLIN PHARMACOL;1977;V15(3);106

27882T *INT J CLIN PHARMACOL;1977;V15(3);113
28358T *INT J CLIN PHARMACOL;1976;V14(1);48
28977T *INT J CLIN PHARMACOL;1977;V15(10);468

INT LAB

27025T *INT LAB;1977;;JULY/AUGUST;23
27930T *INT LAB;1978;;JANUARY/FEBRUARY;23
29347TC *INT LAB;1978;;MAY/JUNE;37
29348B *INT LAB;1978;;MAY/JUNE;61

INT METALL REV

27412V *INT METALL REV;1977;;NO.217;JUNE;97

INT PHARMACOPSYCHIATRY

27263T *INT PHARMACOPSYCHIATRY;1976;V11;175

INT REV NEUROBIOL

29495T *INT REV NEUROBIOL;1976;V19;225

INT SYMP INSTRUM APPL FORENSIC DRUG

28439OTC*INT SYMP INSTRUM APPL FORENSIC DRUG CHEM;1978;;

INVEST UROL

26672T *INVEST UROL;1966;V4(2);143

INVESTORS CHRONICLE

27311GC *INVESTORS CHRONICLE;1972;JUNE 23;15

IRONMAKING AND STEELMAKING(QUART)

26954M *IRONMAKING AND STEELMAKING(QUART);1977;V4(1);29

J AGRIC FOOD CHEM

26675T *J AGRIC FOOD CHEM;1976;V24(3);544
26676T *J AGRIC FOOD CHEM;1976;V24(3);635
26725T *J AGRIC FOOD CHEM;1976;V24(5);1049
28682T *J AGRIC FOOD CHEM;1977;V25(6);7428
29075T *J AGRIC FOOD CHEM;1978;V26(1);99
29076T *J AGRIC FOOD CHEM;1978;V26(1);118

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

J AGRIC SCI

26922C *J AGRIC SCI;1972;V79;479

J AM CERAM SOC

27137C *J AM CERAM SOC;1940;V23(12);343

27317CG *J AM CERAM SOC;1977;V60(1-2);95

27775GC *J AM CERAM SOC;1931;V14(7);518

27782GC *J AM CERAM SOC;1945;V28;303

27791GC *J AM CERAM SOC;1968;V51(5);296

27792G *J AM CERAM SOC;1971;V54(12);601

27872G *J AM CERAM SOC;1941;V24(2);37

28671CG *J AM CERAM SOC;1952;V35;149

J AM CHEM SOC

29308T *J AM CHEM SOC;1977;V99(20);6506

J AM DENT ASSOC

27428CT *J AM DENT ASSOC;1977;V94;1155

J AM MED ASSOC

26668B *J AM MED ASSOC;1977;V237(19);2092

27424T C*J AM MED ASSOC;1977;V238(2);135

27425T C*J AM MED ASSOC;1977;V238(2);139

28029T *J AM MED ASSOC;1926;V87(16);1277

28031T *J AM MED ASSOC;1933;V101(11);852

28225T *J AM MED ASSOC;1977;V238(18);1950

28226T *J AM MED ASSOC;1977;V238(20);2167

28498T *J AM MED ASSOC;1976;V236(14);1622

28534CT *J AM MED ASSOC;1977;V238(14);1539

28619T *J AM MED ASSOC;1977;V238(14);1539

29053T *J AM MED ASSOC;1976;V236(3);291

J AM VET MED ASSOC

26670T *J AM VET MED ASSOC;1965;V146(2);113

29124T *J AM VET MED ASSOC;1977;V171(7);627

J ANAL TOXICOL

26552T *J ANAL TOXICOL;1977;V1(1);6

26553T C*J ANAL TOXICOL;1977;V1(1);10

26554T C+J ANAL TOXICOL;1977;VI(1);20
26555T C+J ANAL TOXICOL;1977;VI(1);27
26556T *J ANAL TOXICOL;1977;VI(1);36
26557T *J ANAL TOXICOL;1977;VI(1);54
26558T *J ANAL TOXICOL;1977;VI(2);70
26559T *J ANAL TOXICOL;1977;VI(2);73
26560T C+J ANAL TOXICOL;1977;VI(2);81
26561T *J ANAL TOXICOL;1977;VI(2);57
26562T *J ANAL TOXICOL;1977;VI(2);62
26563T *J ANAL TOXICOL;1977;VI(2);66
26564T *J ANAL TOXICOL;1977;VI(2);103
27604TC *J ANAL TOXICOL;1977;VI(5);195
27605TC *J ANAL TOXICOL;1977;VI(5);200
27606T *J ANAL TOXICOL;1977;VI(5);204
27607T *J ANAL TOXICOL;1977;VI(5);208
27608T *J ANAL TOXICOL;1977;VI(5);211
27609T *J ANAL TOXICOL;1978;VI(5);215
27610T *J ANAL TOXICOL;1977;VI(5);218
27611T *J ANAL TOXICOL;1977;VI(5);221
27612T *J ANAL TOXICOL;1977;VI(5);224
27613T *J ANAL TOXICOL;1977;VI(5);229
27614T *J ANAL TOXICOL;1977;VI(5);227
27615T C+J ANAL TOXICOL;1977;VI(5);233
27616T C+J ANAL TOXICOL;1977;VI(5);236
27831C C+J ANAL TOXICOL;1977;VI(6);245
27832C *J ANAL TOXICOL;1977;VI(6);252
27833C *J ANAL TOXICOL;1977;VI(6);261
27834T *J ANAL TOXICOL;1977;VI(6);265
27835C *J ANAL TOXICOL;1977;VI(6);270
27836C C+J ANAL TOXICOL;1977;VI(6);277
27837C *J ANAL TOXICOL;1977;VI(6);282
27838C *J ANAL TOXICOL;1977;VI(6);286
27839C *J ANAL TOXICOL;1977;VI(6);291

J ANIM SCI

28250PB *J ANIM SCI;1957;VI6;490

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

CONTINUED

7 OF 16

20251PB *J ANIM SCI;1957;V16;496

J APPL BACTERIOL

27700ACC*J APPL BACTERIOL;1978;V44;1

J APPL PHYS

27625GC *J APPL PHYS;1969;V40(4);1637

27822G *J APPL PHYS;1967;V38(5);2406

J APPL POLYM SCI

26847C *J APPL POLYM SCI;1977;V21;975

26848C *J APPL POLYM SCI;1977;V21;1199

26849C *J APPL POLYM SCI;1977;V21;1215

26866C *J APPL POLYM SCI;1977;V21;959

28873C *J APPL POLYM SCI;1977;V21;2191

J ASSOC OFF ANAL CHEM

26868T *J ASSOC OFF ANAL CHEM;1977;V60(4);935

26869TC *J ASSOC OFF ANAL CHEM;1977;V60(4);940

26870T *J ASSOC OFF ANAL CHEM;1977;V60(4);977

27473C *J ASSOC OFF ANAL CHEM;1977;V60(5);1010

27474T C*J ASSOC OFF ANAL CHEM;1977;V60(5);1035

27475AT *J ASSOC OFF ANAL CHEM;1977;V60(5);1041

27476AT *J ASSOC OFF ANAL CHEM;1977;V60(5);1044

27477C *J ASSOC OFF ANAL CHEM;1977;V60(5);1054

27478T *J ASSOC OFF ANAL CHEM;1977;V60(5);1070

27479T *J ASSOC OFF ANAL CHEM;1977;V60(5);1077

27480T *J ASSOC OFF ANAL CHEM;1977;V60(5);1093

27854C C*J ASSOC OFF ANAL CHEM;1977;V60(6);1331

27855C *J ASSOC OFF ANAL CHEM;1977;V60(6);1355

27856T *J ASSOC OFF ANAL CHEM;1977;V60(6);1375

27857CT *J ASSOC OFF ANAL CHEM;1977;V60(6);1400

27858C *J ASSOC OFF ANAL CHEM;1977;V60(6);L1414

28245C *J ASSOC OFF ANAL CHEM;1978;V61(1);8

28246C *J ASSOC OFF ANAL CHEM;1978;V61(1);43

28942C *J ASSOC OFF ANAL CHEM;1978;V61(3);520

28943C *J ASSOC OFF ANAL CHEM;1978;V61(3);526

28944C *J ASSOC OFF ANAL CHEM;1978;V61(3);660

28945T *J ASSOC OFF ANAL CHEM;1978;V61(3);683

J ASSOC FIREARM TOOLMARK EXAMIN

26643O *J ASSOC FIREARM TOOLMARK EXAMIN;1976;JULY

J BACTERIOL

26645B *J BACTERIOL;1974;V120(1);441

J CAN DENT ASSOC

26867PB *J CAN DENT ASSOC;1977;V43(2);83

J CHEM DOC

27704O *J CHEM DOC;1973;V13(3);111

J CHEM EDUC

27786G *J CHEM EDUC;1933;V10;109

28562B *J CHEM EDUC;1977;V54(6);380

J CHEM INF COMPUT SCI

27705O *J CHEM INF COMPUT SCI;1975;V15(1);

27706O *J CHEM INF COMPUT SCI;1975;V15(1);11

27707O *J CHEM INF COMPUT SCI;1975;V15(1);14

27708O *J CHEM INF COMPUT SCI;1975;V15(1);19

27709O *J CHEM INF COMPUT SCI;1975;V15(1);23

27710O *J CHEM INF COMPUT SCI;1975;V15(1);28

27711O *J CHEM INF COMPUT SCI;1975;V15(1);31

27712O *J CHEM INF COMPUT SCI;1975;V15(1);32

27713O *J CHEM INF COMPUT SCI;1975;V15(1);43

27714O *J CHEM INF COMPUT SCI;1975;V15(2);115

27715O *J CHEM INF COMPUT SCI;1975;V15(4);207

27716CT *J CHEM INF COMPUT SCI;1976;V16(1);19

27717O *J CHEM INF COMPUT SCI;1976;V16(2);80

27718O *J CHEM INF COMPUT SCI;1976;V16(2);82

27719O *J CHEM INF COMPUT SCI;1976;V16(2);88

27720O *J CHEM INF COMPUT SCI;1976;V16(3);125

27721O *J CHEM INF COMPUT SCI;1976;V16(3);135

27722O *J CHEM INF COMPUT SCI;1976;V16(3);141

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27723OC *J CHEM INF COMPUT SCI;1976;V16(3);176
27724O *J CHEM INF COMPUT SCI;1977;V17(3);181
27725O *J CHEM INF COMPUT SCI;1977;V17(4);212
27726O *J CHEM INF COMPUT SCI;1977;V17(4);210

J CHEM PHYS

27913G *J CHEM PHYS;1960;V32(3);1668

J CHEM RES

29326TC *J CHEM RES;1977;116S;1201M

J CHEM SOC

27542T *J CHEM SOC;1953;V62;309

J CHROMATOGR

26768B *J CHROMATOGR;1977;V143(3);321
26826TCC*J CHROMATOGR;1977;V139(2);311
26827TCC*J CHROMATOGR;1977;V139(2);321
26828CT *J CHROMATOGR;1977;V139(2);364
26871T *J CHROMATOGR;1975;V104;277
26962T *J CHROMATOGR;1977;V140(1);1
26963T *J CHROMATOGR;1977;V140(1);9
26964T *J CHROMATOGR;1977;V140(1);17
26965T *J CHROMATOGR;1977;V140(1);57
26966T *J CHROMATOGR;1977;V140(1);65
26967T C*J CHROMATOGR;1977;V140(1);71
26968T *J CHROMATOGR;1977;V140(1);109
26969T *J CHROMATOGR;1977;V140(1);134
26972B *J CHROMATOGR;1977;V138(1);25
26973T *J CHROMATOGR;1977;V138(1);165
26974T *J CHROMATOGR;1977;V138(1);183
26975B *J CHROMATOGR;1977;V138(1);213
26976T *J CHROMATOGR;1977;V138(1);238
26977T *J CHROMATOGR;1977;V138(1);243
26987TB *J CHROMATOGR;1977;V143(5);427
26988T C*J CHROMATOGR;1977;V143(5);491
26989T C*J CHROMATOGR;1977;V143(5);499

26990T C*J CHROMATOGR;1977;V143(5);530
26991T *J CHROMATOGR;1977;V143(5);535
27088T C*J CHROMATOGR;1977;V143;527
27156T *J CHROMATOGR;1977;V144(2);157
27157T *J CHROMATOGR;1977;V144(2);201
27158T *J CHROMATOGR;1977;V144(2);215
27159T *J CHROMATOGR;1977;V144(2);223
27160T *J CHROMATOGR;1977;V144(2);253
27161T *J CHROMATOGR;1977;V144(2);257
27162T *J CHROMATOGR;1977;V144(2);270
27163T *J CHROMATOGR;1977;V144(2);280
27252T C*J CHROMATOGR;1977;V139(1);121
27253T *J CHROMATOGR;1977;V139(1);191
27258TC *J CHROMATOGR;1977;V143(6);571
27259T C*J CHROMATOGR;1977;V143(6);581
27260T *J CHROMATOGR;1977;V143(6);597
27261T *J CHROMATOGR;1977;V143(6);607
27287T *J CHROMATOGR;1977;V142;87
27288T *J CHROMATOGR;1977;V142;177
27289T *J CHROMATOGR;1977;V142;213
27290T *J CHROMATOGR;1977;V142;241
27291T *J CHROMATOGR;1977;V142;283
27292T *J CHROMATOGR;1977;V142;353
27293T *J CHROMATOGR;1977;V142;421
27294TC *J CHROMATOGR;1977;V142;481
27295T *J CHROMATOGR;1977;V142;399
27296T *J CHROMATOGR;1977;V142;549
27297T *J CHROMATOGR;1977;V142;611
27298T *J CHROMATOGR;1977;V142;651
27299T *J CHROMATOGR;1977;V142;715
27300T *J CHROMATOGR;1977;V142;725
27391T *J CHROMATOGR;1977;V140(3);270
27392T C*J CHROMATOGR;1977;V140(3);275
27393T *J CHROMATOGR;1977;V140(3);280
27394T *J CHROMATOGR;1977;V140(3);288

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27395T *J CHROMATOGR;1977;V140(3);300
27396T *J CHROMATOGR;1977;V140(3);310
27591T C*J CHROMATOGR;1977;V141(3);247
27592T C*J CHROMATOGR;1977;V141(3);289
27815T C*J CHROMATOGR;1977;V140(2);165
27816T *J CHROMATOGR;1977;V140(2);170
27817T *J CHROMATOGR;1977;V140(2);174
27851T *J CHROMATOGR;1977;V132(2);217
27852T *J CHROMATOGR;1977;V132(2);223
27853T *J CHROMATOGR;1977;V131;442
28300I *J CHROMATOGR;1978;V148(1);255
28301T *J CHROMATOGR;1978;V148(1);143
28302T *J CHROMATOGR;1978;V148(2);335
28303T *J CHROMATOGR;1978;V148(2);365
28304T *J CHROMATOGR;1978;V148(2);279
28305T C*J CHROMATOGR;1978;V148(2);447
28306T *J CHROMATOGR;1978;V148(2);453
28307T *J CHROMATOGR;1978;V148(2);509
28308T *J CHROMATOGR;1978;V148(2);549
28309B *J CHROMATOGR;1978;V150(1);17
28310B *J CHROMATOGR;1978;V150(1);31
28311B *J CHROMATOGR;1978;V150(1);171
28313T *J CHROMATOGR;1978;V150(1);202
28314T *J CHROMATOGR;1978;V150(1);225
28315T *J CHROMATOGR;1978;V150(1);229
28316T *J CHROMATOGR;1978;V150(1);233
28317T *J CHROMATOGR;1978;V150(1);238
28318B *J CHROMATOGR;1978;V150(1);242
28319T *J CHROMATOGR;1978;V150(1);263
28320T C*J CHROMATOGR;1978;V150(1);290
28321T *J CHROMATOGR;1978;V150(1);293
28323TC *J CHROMATOGR;1978;V151(2);121
28324T *J CHROMATOGR;1978;V150(2);225
28325T C*J CHROMATOGR;1978;V150(2);249
28563T *J CHROMATOGR;1978;V150(1);212

28572B *J CHROMATOGR/1978/V145(2);203
28573B *J CHROMATOGR/1978/V145(2);195
28574T *J CHROMATOGR/1978/V145(2);265
28575T *J CHROMATOGR/1978/V145(2);275
28576T *J CHROMATOGR/1978/V145(2);328
28577T *J CHROMATOGR/1978/V145(2);332
28578T *J CHROMATOGR/1978/V145(2);213
28579T *J CHROMATOGR/1978/V145(2);221
28580B *J CHROMATOGR/1978/V150(2);485
28581T *J CHROMATOGR/1978/V150(2);355
28582T *J CHROMATOGR/1978/V150(2);361
28583T *J CHROMATOGR/1978/V150(2);477
28584T *J CHROMATOGR/1978/V150(2);521
28585T *J CHROMATOGR/1978/V150(2);537
28586T *J CHROMATOGR/1978/V150(2);554
28624T *J CHROMATOGR/1978/V151(1);1
28625T C*J CHROMATOGR/1978/V151(1);62
28626T C*J CHROMATOGR/1978/V151(1);67
28627T *J CHROMATOGR/1978/V151(1);11
28628T *J CHROMATOGR/1978/V159(1);13
28629T *J CHROMATOGR/1978/V159(1);129
28630B *J CHROMATOGR/1978/V159(1);101
28631T C*J CHROMATOGR/1978/V152(1);77
28632T C*J CHROMATOGR/1978/V152(1);105
28633T C*J CHROMATOGR/1978/V152(1);115
28634CT *J CHROMATOGR/1978/V152(1);79
28635B *J CHROMATOGR/1978/V152(1);21
28636T *J CHROMATOGR/1978/V152(1);41
28637B* *J CHROMATOGR/1978/V152(1);69
28638T *J CHROMATOGR/1978/V152(1);145
28639T *J CHROMATOGR/1978/V152(1);260
28744T *J CHROMATOGR/1978/V147;41
28745T *J CHROMATOGR/1978/V147;163
28746T *J CHROMATOGR/1978/V147;291
28747T C*J CHROMATOGR/1978/V147;327

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28748T C=J CHROMATOGR/1978/V147/349
28749B *J CHROMATOGR/1978/V147/415
28750T *J CHROMATOGR/1978/V147/432
28751T *J CHROMATOGR/1978/V147/476
28849TC *J CHROMATOGR/1978/V151(1)/75
28932T *J CHROMATOGR/1978/V153(1)/1
28933T *J CHROMATOGR/1978/V153(1)/15
28934T *J CHROMATOGR/1978/V153(1)/37
28935T C=J CHROMATOGR/1978/V153(1)/77
28936T C=J CHROMATOGR/1978/V153(1)/101
28937T *J CHROMATOGR/1978/V153(1)/115
28938B *J CHROMATOGR/1978/V153(1)/161
28939T C=J CHROMATOGR/1978/V153(1)/189
28940T C=J CHROMATOGR/1978/V153(1)/203
28941B *J CHROMATOGR/1978/V153(1)/279
28962T *J CHROMATOGR/1978/V152(2)/341
28963T *J CHROMATOGR/1978/V152(2)/387
28964B *J CHROMATOGR/1978/V152(2)/487
28965T *J CHROMATOGR/1978/V152(2)/501
28966T *J CHROMATOGR/1978/V152(2)/585
29032T *J CHROMATOGR/1978/V145(1)/11
29033B *J CHROMATOGR/1978/V145(1)/51
29034T *J CHROMATOGR/1978/V145(1)/63
29035T C=J CHROMATOGR/1978/V145(1)/81
29036T C=J CHROMATOGR/1978/V145(1)/97
29037T *J CHROMATOGR/1978/V145(1)/105
29038T *J CHROMATOGR/1978/V145(1)/115
29039T *J CHROMATOGR/1978/V145(1)/165
29133C *J CHROMATOGR/1978/V150(1)/179
29137T *J CHROMATOGR/1978/V146(1)/67
29138TPC=J CHROMATOGR/1978/V146(1)/91
29139T *J CHROMATOGR/1978/V146(1)/121
29140T *J CHROMATOGR/1978/V146(1)/143
29141T C=J CHROMATOGR/1978/V146(1)/148
29142T *J CHROMATOGR/1978/V146(1)/152

29143T C=J CHROMATOGR;1978;V146(1);167
29144T *J CHROMATOGR;1978;V151(3);299
29145B *J CHROMATOGR;1978;V151(3);347
29205T *J CHROMATOGR;1978;V149;13
29206T *J CHROMATOGR;1978;V149;161
29207T *J CHROMATOGR;1978;V149;169
29208T *J CHROMATOGR;1978;V149;233
29209T C=J CHROMATOGR;1978;V149;271
29210T C=J CHROMATOGR;1978;V149;281
29211T C=J CHROMATOGR;1978;V149;297
29212T *J CHROMATOGR;1978;V149;331
29213T *J CHROMATOGR;1978;V149;341
29214T *J CHROMATOGR;1978;V149;349
29215T *J CHROMATOGR;1978;V149;359
29216T *J CHROMATOGR;1978;V149;377
29217T *J CHROMATOGR;1978;V149;391
29218T *J CHROMATOGR;1978;V149;571
29219T *J CHROMATOGR;1978;V149;587
29220T *J CHROMATOGR;1978;V149;625
29221T *J CHROMATOGR;1978;V149;653
29222T *J CHROMATOGR;1978;V149;669
29223T C=J CHROMATOGR;1978;V149;683
29421T *J CHROMATOGR;1978;V154(1);13
29422T *J CHROMATOGR;1978;V154(1);39
29423T *J CHROMATOGR;1978;V154(1);76
29424T C=J CHROMATOGR;1978;V154(1);99
29425T C=J CHROMATOGR;1978;V154(1);103
29426T *J CHROMATOGR;1978;V154(1);106
29427T *J CHROMATOGR;1978;V154(2);203
29428T *J CHROMATOGR;1978;V154(2);211
29429TO *J CHROMATOGR;1978;V154(2);226
29430T C=J CHROMATOGR;1978;V154(2);241
29431T *J CHROMATOGR;1978;V154(2);251
29432T C=J CHROMATOGR;1978;V154(2);256
29433T *J CHROMATOGR;1978;V155(2);273

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29434T *J CHROMATOGR;1978;V155(2);337
29435T *J CHROMATOGR;1978;V155(2);349
29436T *J CHROMATOGR;1978;V155(2);363
29437T *J CHROMATOGR;1978;V155(2);371
29438T *J CHROMATOGR;1978;V155(2);399

J CHROMATOGR SCI

27553T C*J CHROMATOGR SCI;1977;V15(9);334
27554T C*J CHROMATOGR SCI;1977;V15(9);352
27555T *J CHROMATOGR SCI;1977;V15(9);380
27556T *J CHROMATOGR SCI;1977;V15(9);365
27557T *J CHROMATOGR SCI;1977;V15(9);385
27558T *J CHROMATOGR SCI;1977;V15(9);393
27559T *J CHROMATOGR SCI;1977;V15(9);405
27560T *J CHROMATOGR SCI;1977;V15(9);413
27561T *J CHROMATOGR SCI;1977;V15(9);424
27562T *J CHROMATOGR SCI;1977;V15(9);434
27563T *J CHROMATOGR SCI;1977;V15(9);372
29307T *J CHROMATOGR SCI;1977;V15;156

J CLIN CHEM CLIN BIOCHEM

29246C *J CLIN CHEM CLIN BIOCHEM;1977;V15;233

J CLIN ELECTRON MICROSC

29340B *J CLIN ELECTRON MICROSC;1975;V8;579

J CLIN PATHOL

26646B *J CLIN PATHOL;1977;V30;788
26647B *J CLIN PATHOL;1977;V30;847
26648B *J CLIN PATHOL;1977;V30(9);898
26970T *J CLIN PATHOL;1976;V29;788
27492B *J CLIN PATHOL;1977;V30(12);1103
27885B *J CLIN PATHOL;1978;V31(3);275
27886B *J CLIN PATHOL;1978;V31(3);283
28392B *J CLIN PATHOL;1978;V31(4);348
28393BA *J CLIN PATHOL;1978;V31(4);361
28394BA *J CLIN PATHOL;1978;V31(4);365

28620B *J CLIN PATHOL;1978;V31(5);415
28621B *J CLIN PATHOL;1978;V31(5);454
28622B *J CLIN PATHOL;1978;V31(5);479
28623B *J CLIN PATHOL;1978;V31(5);430

J CLIN PHARMACOL

29128T *J CLIN PHARMACOL;1977;V17(1);37
29498T *J CLIN PHARMACOL;1977;V17(1);18

J CRIM LAW CRIMINOL POLICE SCI

26924C *J CRIM LAW CRIMINOL POLICE SCI;1969;;
27784C *J CRIM LAW CRIMINOL POLICE SCI;1948;V39(1);113
27785C *J CRIM LAW CRIMINOL POLICE SCI;1949;V39;684
27787C *J CRIM LAW CRIMINOL POLICE SCI;1945;V36;298
27821C *J CRIM LAW CRIMINOL POLICE SCI;1947;V38;168

J FOOD HYG SOC JPN

29322T *J FOOD HYG SOC JPN;1977;V18(1);26

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27028B *J FORENSIC MED;1970;V17;121

J FORENSIC SCI

26507T *J FORENSIC SCI;1967;V12(4);463
26660B *J FORENSIC SCI;1977;V22(4);763
26746T *J FORENSIC SCI;1977;V22(3);493
26747CT *J FORENSIC SCI;1977;V22(3);500
26748T *J FORENSIC SCI;1977;V22(3);508
26749C *J FORENSIC SCI;1977;V22(3);534
26750T C*J FORENSIC SCI;1977;V22(3);545
26751BP *J FORENSIC SCI;1977;V22(3);558
26752B C*J FORENSIC SCI;1977;V22(3);580
26753B C*J FORENSIC SCI;1977;V22(3);586
26754B C*J FORENSIC SCI;1977;V22(3);590
26755B C*J FORENSIC SCI;1977;V22(3);596
26756O *J FORENSIC SCI;1977;V22(3);628
26757TP *J FORENSIC SCI;1977;V22(3);639

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

26933P *J FORENSIC SCI:1956;V1(4):111
27136C *J FORENSIC SCI:1965;V10(1):52
27364T *J FORENSIC SCI:1977;V22(4):675
27365BTC*J FORENSIC SCI:1977;V22(4):680
27366TCC*J FORENSIC SCI:1977;V22(4):697
27367TCC*J FORENSIC SCI:1977;V22(4):708
27368T *J FORENSIC SCI:1977;V22(4):718
27369C C*J FORENSIC SCI:1977;V22(4):725
27370CM *J FORENSIC SCI:1977;V22(4):739
27371C C*J FORENSIC SCI:1977;V22(4):742
27372C C*J FORENSIC SCI:1977;V22(4):748
27373P *J FORENSIC SCI:1977;V22(4):757
27374B C*J FORENSIC SCI:1977;V22(4):771
27375OL *J FORENSIC SCI:1977;V22(4):774
27376LO *J FORENSIC SCI:1977;V22(4):781
27377L *J FORENSIC SCI:1977;V22(4):791
27378L *J FORENSIC SCI:1977;V22(4):795
27379O *J FORENSIC SCI:1977;V22(4):799
27380OC *J FORENSIC SCI:1977;V22(4):807
27381O *J FORENSIC SCI:1977;V22(4):815
27382O *J FORENSIC SCI:1977;V22(4):819
27383P *J FORENSIC SCI:1977;V22(4):824
27384O *J FORENSIC SCI:1977;V22(4):827
27385P *J FORENSIC SCI:1977;V22(4):835
27386OL *J FORENSIC SCI:1977;V22(4):845
27579G *J FORENSIC SCI:1969;V14(3):370
27878G *J FORENSIC SCI:1963;V8(1):54
27879G *J FORENSIC SCI:1964;V9(2):244
27880G *J FORENSIC SCI:1965;V10(3):272
28694CGC*J FORENSIC SCI:1978;V23(2):250
28695CGC*J FORENSIC SCI:1978;V23(2):263
28696C C*J FORENSIC SCI:1978;V23(2):274
28697CP *J FORENSIC SCI:1978;V23(2):361
28698C *J FORENSIC SCI:1978;V23(2):368
28699T *J FORENSIC SCI:1978;V23(2):292

28700T *J FORENSIC SCI:1978:V23(2):329
28701T C*J FORENSIC SCI:1978:V23(2):304
28702B C*J FORENSIC SCI:1978:V23(2):345
28703B C*J FORENSIC SCI:1978:V23(2):353
28704B *J FORENSIC SCI:1978:V23(2):356
28705A *J FORENSIC SCI:1978:V23(2):283
28728YL *J FORENSIC SCI:1978:V23(2):247
28729T *J FORENSIC SCI:1978:V23(2):311
28730T *J FORENSIC SCI:1978:V23(2):319
28731CP *J FORENSIC SCI:1978:V23(2):335
28732PB *J FORENSIC SCI:1978:V23(2):375
28733P *J FORENSIC SCI:1978:V23(2):379
28734LP *J FORENSIC SCI:1978:V23(2):384
28735PB *J FORENSIC SCI:1978:V23(2):388
28736O *J FORENSIC SCI:1978:V23(2):396
28708T C*J FORENSIC SCI:1978:V23(1):3
28789B *J FORENSIC SCI:1978:V23(1):14
28790T C*J FORENSIC SCI:1978:V23(1):16
28791T *J FORENSIC SCI:1978:V23(1):14
28792T *J FORENSIC SCI:1978:V23(1):21
28793CTC*J FORENSIC SCI:1978:V23(1):29
28794T *J FORENSIC SCI:1978:V23(1):37
28795T *J FORENSIC SCI:1978:V23(1):44
28796C C*J FORENSIC SCI:1978:V23(1):57
28797C C*J FORENSIC SCI:1978:V23(1):66
28798C *J FORENSIC SCI:1978:V23(1):74
28799C C*J FORENSIC SCI:1978:V23(1):78
28800B *J FORENSIC SCI:1978:V23(1):84
28801B *J FORENSIC SCI:1978:V23(1):89
28802B *J FORENSIC SCI:1978:V23(1):94
28803B *J FORENSIC SCI:1978:V23(1):106
28804P *J FORENSIC SCI:1978:V23(1):116
28805F *J FORENSIC SCI:1978:V23(1):129
28806F *J FORENSIC SCI:1978:V23(1):135
28807O *J FORENSIC SCI:1978:V23(1):142

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28808O *J FORENSIC SCI:1978:V23(1):149
28809O *J FORENSIC SCI:1978:V23(1):155
28810P *J FORENSIC SCI:1978:V23(1):163
28811TP *J FORENSIC SCI:1978:V23(1):169
28812T *J FORENSIC SCI:1978:V23(1):173
28813O C*J FORENSIC SCI:1978:V23(1):190
28814PO *J FORENSIC SCI:1978:V23(1):201
28815CO *J FORENSIC SCI:1978:V23(1):212
28816P *J FORENSIC SCI:1978:V23(1):218
28817B *J FORENSIC SCI:1978:V23(1):231
28818T *J FORENSIC SCI:1978:V23(1):234
29450C C*J FORENSIC SCI:1978:V23(3):433
29451T *J FORENSIC SCI:1978:V23(3):456
29452TB *J FORENSIC SCI:1978:V23(3):470
29453T C*J FORENSIC SCI:1978:V23(3):481
29454TP *J FORENSIC SCI:1978:V23(3):490
29455AP *J FORENSIC SCI:1978:V23(3):493
29456T *J FORENSIC SCI:1978:V23(3):503
29457P *J FORENSIC SCI:1978:V23(3):508
29458P *J FORENSIC SCI:1978:V23(3):511
29459P *J FORENSIC SCI:1978:V23(3):519
29460PT *J FORENSIC SCI:1978:V23(3):522
29461TP *J FORENSIC SCI:1978:V23(3):527
29462TP *J FORENSIC SCI:1978:V23(3):531
29463F *J FORENSIC SCI:1978:V23(3):536
29464CO *J FORENSIC SCI:1978:V23(3):539
29465B C*J FORENSIC SCI:1978:V23(3):550
29466B C*J FORENSIC SCI:1978:V23(3):563
29467B C*J FORENSIC SCI:1978:V23(3):570
29468B C*J FORENSIC SCI:1978:V23(3):577
29469OP *J FORENSIC SCI:1978:V23(3):588
29470O *J FORENSIC SCI:1978:V23(3):596
29471TP *J FORENSIC SCI:1978:V23(3):602
29472O *J FORENSIC SCI:1978:V23(3):607
29473B C*J FORENSIC SCI:1978:V23(3):615

J FORENSIC SCI SOC

26658B *J FORENSIC SCI SOC/1977/V17/33
26659C *J FORENSIC SCI SOC/1977/V17/63
26661C *J FORENSIC SCI SOC/1977/V17/37
26815D *J FORENSIC SCI SOC/1977/V17(1)/3
26816D *J FORENSIC SCI SOC/1977/V17(1)/9
26817D *J FORENSIC SCI SOC/1977/V17(1)/5
26818T *J FORENSIC SCI SOC/1977/V17(1)/21
26819C *J FORENSIC SCI SOC/1977/V17(1)/27
26820T *J FORENSIC SCI SOC/1977/V17(1)/45
26821T *J FORENSIC SCI SOC/1977/V17(1)/49
26822T *J FORENSIC SCI SOC/1977/V17(1)/57
27027B *J FORENSIC SCI SOC/1970/V10/83
27316CG *J FORENSIC SCI SOC/1974/V14/123
27578G *J FORENSIC SCI SOC/1966/V6(4)/180
27581G *J FORENSIC SCI SOC/1970/V10/113
27582G *J FORENSIC SCI SOC/1972/V12/315
27583G *J FORENSIC SCI SOC/1968/V8(1)/29
29225T *J FORENSIC SCI SOC/1978/V17(4)/211
29226P *J FORENSIC SCI SOC/1977/V17(4)/223
29227B *J FORENSIC SCI SOC/1977/V17(4)/257
29228CMC*J FORENSIC SCI SOC/1977/V17(4)/265
29229OC *J FORENSIC SCI SOC/1977/V17(4)/271

J HISTOCHEM CYTOCHEM

28546B *J HISTOCHEM CYTOCHEM/1977/V25(9)/1087

J IMMUNOGENET

27071G *J IMMUNOGENET/1975/V2/197
27072B *J IMMUNOGENET/1975/V2/205
29153B *J IMMUNOGENET/1976/V3/147

J IMMUNOL METHODS

26510B *J IMMUNOL METHODS/1977/V17/225
26511B *J IMMUNOL METHODS/1977/V17/249
26512B *J IMMUNOL METHODS/1977/V17/309

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

26513B *J IMMUNOL METHODS;1977;V17;349
26514BT *J IMMUNOL METHODS;1977;V17;361
26515B *J IMMUNOL METHODS;1977;V17;375
26516B C*J IMMUNOL METHODS;1977;V17;379
27457T *J IMMUNOL METHODS;1977;V18(1/2);33
27458TB *J IMMUNOL METHODS;1977;V18(3/4);215
27459B *J IMMUNOL METHODS;1977;V18(3/4);251
27460BT *J IMMUNOL METHODS;1977;V18(3/4);365
27461B *J IMMUNOL METHODS;1978;V19(213);217
29101T *J IMMUNOL METHODS;1977;V18(3-4);201
28332B *J IMMUNOL METHODS;1978;V20;185
28333BT *J IMMUNOL METHODS;1978;V20;365
28601B *J IMMUNOL METHODS;1978;V21(1/2);167
28602B *J IMMUNOL METHODS;1978;V21(1/2);179
28603T *J IMMUNOL METHODS;1978;V21(1/2);59
28908T *J IMMUNOL METHODS;1978;V21(3/4);305
29236B *J IMMUNOL METHODS;1978;V22(3/4);385

J IND HYG TOXICOL

26789T *J IND HYG TOXICOL;1944;V26(5);133

J INDIAN ACAD FORENSIC SCI

27075T *J INDIAN ACAD FORENSIC SCI;1976;V15(2);20
27496MC *J INDIAN ACAD FORENSIC SCI;1976;V15(1);15

J INST ENG(INDIA)

28379V *J INST ENG(INDIA);1977;V57(ME5);247

J INT MED RES

26838T *J INT MED RES;1976;V4(5);352
26282T *J INT MED RES;1977;V3(SUPPL.2);2
28283T *J INT MED RES;1975;V3(SUPPL.2);16
28284T *J INT MED RES;1975;V3(SUPPL.2);55
28285T *J INT MED RES;1975;V3(SUPPL.2);126
28440I *J INT MED RES;1975;V3;86
29328T *J INT MED RES;1975;V3(SUPPL3);47

J IR MED ASSOC

29256T *J IR MED ASSOC/1973/V66(23)/675
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J LAB CLIN MED

26794T *J LAB CLIN MED/1964/V63(4)/574
27273T *J LAB CLIN MED/1962/V59/993
27441T *J LAB CLIN MED/1977/V90(3)/440
28548T *J LAB CLIN MED/1977/V90(5)/816

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27820G *J MATER SCI/1971/V6/130

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28456T *J MED CHEM/1977/V20/1346

J MET

28717C *J MET/1977/FEBRUARY/20

J NEUROL NEUROSURG PSYCHIAT

29134T *J NEUROL NEUROSURG PSYCHIAT/1977/V40/890

J NON CRYST SOLIDS

27308CG *J NON CRYST SOLIDS/1975/V19/213
27309CG *J NON CRYST SOLIDS/1977/V24/253
27781G *J NON CRYST SOLIDS/1975/V17/61

J OCCUP MED

27120T *J OCCUP MED/1976/V18(5)/304
27121T *J OCCUP MED/1976/V18(5)/310

J OIL COLOUR CHEM ASSOC

26745C *J OIL COLOUR CHEM ASSOC/1977/V60/404
26811C *J OIL COLOUR CHEM ASSOC/1977/V60/431
26812C *J OIL COLOUR CHEM ASSOC/1977/V60(11)/438
26813CTC *J OIL COLOUR CHEM ASSOC/1977/V60(11)/458
27550C *J OIL COLOUR CHEM ASSOC/1978/V61(2)/49
28270C *J OIL COLOUR CHEM ASSOC/1978/V61(4)/105
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*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

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J PEDIATR

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28933T *J PEDIATR;1977;V90(5);827

29050T *J PEDIATR;1978;V92(1);167

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29052T *J PEDIATR;1974;V85;580

J PHARM BELG

27076T *J PHARM BELG;1966;V21;293

28082C *J PHARM BELG;1977;V32(1);76

28147T *J PHARM BELG;1977;V32(1);89

J PHARM PHARMACOL

26531T *J PHARM PHARMACOL;1977;V29;573

26532T *J PHARM PHARMACOL;1977;V29;583

26608TC *J PHARM PHARMACOL;1977;V29;589

26609TC *J PHARM PHARMACOL;1977;V29;645

27034T *J PHARM PHARMACOL;1977;V29(11);677

27164T *J PHARM PHARMACOL;1977;V29(12);756

27165TC *J PHARM PHARMACOL;1977;V29(12);776

27166T *J PHARM PHARMACOL;1977;V29(12);783

27168T *J PHARM PHARMACOL;1960;V12(SUPPL 1);237T

27506T *J PHARM PHARMACOL;1977;V29(SUPPL);1P

27507T *J PHARM PHARMACOL;1977;V29(SUPPL);2P

27508T C*J PHARM PHARMACOL;1977;V29(SUPPL);13P

27509T *J PHARM PHARMACOL;1977;V29(SUPPL);15P

27510T *J PHARM PHARMACOL;1977;V29(SUPPL);14P

27511T *J PHARM PHARMACOL;1977;V29(SUPPL);17P

27512T *J PHARM PHARMACOL;1977;V29(SUPPL);75P

27513T *J PHARM PHARMACOL;1977;V29(SUPPL);77P
27514T *J PHARM PHARMACOL;1978;V30(2);69
27515T *J PHARM PHARMACOL;1978;V30(2);136
27541T *J PHARM PHARMACOL;1949;V1;377
27924T *J PHARM PHARMACOL;1978;V30(1);15
27925T *J PHARM PHARMACOL;1978;V30(1);20
27926T *J PHARM PHARMACOL;1978;V30(1);53
27942T *J PHARM PHARMACOL;1978;V30(3);173
28473T *J PHARM PHARMACOL;1976;V28(4,SUPPL);348
28474T *J PHARM PHARMACOL;1976;V28(4,SUPPL);356
28475T *J PHARM PHARMACOL;1976;V28(4,SUPPL);333
28476T *J PHARM PHARMACOL;1976;V28(4,SUPPL);389
28477T *J PHARM PHARMACOL;1976;V28(4,SUPPL);361
28478T *J PHARM PHARMACOL;1976;V28(4,SUPPL);375
28479T *J PHARM PHARMACOL;1976;V28(4,SUPPL);393
28604T *J PHARM PHARMACOL;1978;V30(6);353
28605T *J PHARM PHARMACOL;1978;V30(6);384
28606T *J PHARM PHARMACOL;1978;V30(6);386
28607T *J PHARM PHARMACOL;1978;V30(6);396
29447T *J PHARM PHARMACOL;1978;V30(7);462
29448T *J PHARM PHARMACOL;1978;V30(9);554
29449T *J PHARM PHARMACOL;1978;V30(9);595

J PHARM SCI

26534T *J PHARM SCI;1977;V66(8);1087
26535T *J PHARM SCI;1977;V66(8);1117
26536T *J PHARM SCI;1977;V66(8);1138
26537T *J PHARM SCI;1977;V66(8);1143
26538T *J PHARM SCI;1977;V66(8);1148
26539T *J PHARM SCI;1977;V66(8);1166
26540T *J PHARM SCI;1977;V66(8);1168
26541TC *J PHARM SCI;1977;V66(8);1180
26542T *J PHARM SCI;1977;V66(8);1190
26543TC *J PHARM SCI;1977;V66(8);1201
26544T *J PHARM SCI;1977;V66(8);1211
27167T *J PHARM SCI;1961;V50;213

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27225T *J PHARM SCI;1977;V66(10);1383
27226T *J PHARM SCI;1977;V66(10);1395
27227T *J PHARM SCI;1977;V66(10);1413
27228TC *J PHARM SCI;1977;V66(10);1444
27229T *J PHARM SCI;1977;V66(10);1458
27230T *J PHARM SCI;1977;V66(10);1482
27231T *J PHARM SCI;1977;V66(10);1490
27232T *J PHARM SCI;1977;V66(10);1492
27233T *J PHARM SCI;1977;V66(10);1497
27234T *J PHARM SCI;1977;V66(10);1510
27235T *J PHARM SCI;1977;V66(9);1219
27236T *J PHARM SCI;1977;V66(9);1249
27237T *J PHARM SCI;1977;V66(9);1263
27238T *J PHARM SCI;1977;V66(9);1266
27239T *J PHARM SCI;1977;V66(9);1269
27240T *J PHARM SCI;1977;V66(6);1288
27241T *J PHARM SCI;1977;V66(9);1319
27242TC *J PHARM SCI;1977;V66(9);1344
27323T *J PHARM SCI;1977;V66(12);1700
27324T *J PHARM SCI;1977;V66(12);1709
27325T *J PHARM SCI;1977;V66(12);1713
27326T *J PHARM SCI;1977;V66(12);1716
27327T *J PHARM SCI;1977;V66(12);1720
27328T *J PHARM SCI;1977;V66(12);1732
27329T *J PHARM SCI;1977;V66(12);1735
27330T *J PHARM SCI;1977;V66(12);1749
27331T *J PHARM SCI;1977;V66(12);1771
27332T *J PHARM SCI;1977;V66(12);1787
27690T *J PHARM SCI;1977;V66(11);1570
27691T *J PHARM SCI;1977;V66(11);1579
27692T *J PHARM SCI;1977;V66(11);1596
27693T *J PHARM SCI;1977;V66(11);1615
27694T *J PHARM SCI;1977;V66(11);1618
27695T *J PHARM SCI;1977;V66(11);1625
27696T *J PHARM SCI;1977;V66(11);1628

27697T *J PHARM SCI;1977;V66(11);1632
27698T *J PHARM SCI;1977;V66(11);1645
27699T C*J PHARM SCI;1977;V66(11);1656
27750T *J PHARM SCI;1978;V67(1);17
27751T *J PHARM SCI;1978;V67(1);27
27752T *J PHARM SCI;1978;V67(1);60
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27755T C*J PHARM SCI;1978;V67(1);116
27756T C*J PHARM SCI;1978;V67(1);118
27757T *J PHARM SCI;1978;V67(1);124
27990T *J PHARM SCI;1969;V50;370
28152T *J PHARM SCI;1978;V67(2);155
28153T *J PHARM SCI;1978;V67(2);201
28154T *J PHARM SCI;1978;V67(2);243
28155T *J PHARM SCI;1978;V67(2);261
28156T *J PHARM SCI;1978;V67(2);279
28457T *J PHARM SCI;1978;V67(3);295
28458T *J PHARM SCI;1978;V67(3);371
28459T *J PHARM SCI;1978;V67(3);417
28460T *J PHARM SCI;1978;V67(3);419
28461T C*J PHARM SCI;1978;V67(3);427
28462T *J PHARM SCI;1978;V67(3);434
28912T *J PHARM SCI;1976;V65(12);1810
28969T *J PHARM SCI;1978;V67(4);547
28970T *J PHARM SCI;1978;V67(4);550
28971T *J PHARM SCI;1978;V67(4);581
28972C *J PHARM SCI;1978;V67(4);582
28973C *J PHARM SCI;1978;V67(4);584
29040T *J PHARM SCI;1978;V67(5);618
29041T *J PHARM SCI;1978;V67(5);622
29042T *J PHARM SCI;1978;V67(5);639
29043T *J PHARM SCI;1978;V67(5);650
29044T *J PHARM SCI;1978;V67(5);675
29045T *J PHARM SCI;1978;V67(5);679

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29046T *J PHARM SCI;1978;V67(5);682
29047T C*J PHARM SCI;1978;V67(5);710
29048T *J PHARM SCI;1978;V67(5);726
29049T *J PHARM SCI;1978;V67(5);731
29102T *J PHARM SCI;1977;V66(7);923
29103T *J PHARM SCI;1977;V66(7);931
29104T *J PHARM SCI;1977;V66(7);941
29105T *J PHARM SCI;1977;V66(7);943
29106T *J PHARM SCI;1977;V66(7);955
29107T *J PHARM SCI;1977;V66(7);981
29108T *J PHARM SCI;1977;V66(7);992
29109T *J PHARM SCI;1977;V66(7);994
29110T C*J PHARM SCI;1977;V66(7);1015
29111T *J PHARM SCI;1977;V66(7);1019
29112T *J PHARM SCI;1977;V66(7);1025
29113T *J PHARM SCI;1977;V66(7);1027
29114T *J PHARM SCI;1977;V66(7);1030
29115T *J PHARM SCI;1977;V66(7);1037
29116T C*J PHARM SCI;1977;V66(7);1044
29117T *J PHARM SCI;1977;V66(7);1047
29118T C*J PHARM SCI;1977;V66(7);1054
29119T *J PHARM SCI;1977;V66(7);1056
29120T *J PHARM SCI;1977;V66(7);1058
29317T *J PHARM SCI;1978;V67(7);985
29318T *J PHARM SCI;1978;V67(7);1019
29319T *J PHARM SCI;1978;V67(7);1033

J PHARM SOC JPN

29081T *J PHARM SOC JPN;1977;V97(4);445
29082T *J PHARM SOC JPN;1977;V97(4);455

J PHARMACOKINET BIOPHARM

29350T *J PHARMACOKINET BIOPHARM;1977;V5(5);445
29351T *J PHARMACOKINET BIOPHARM;1977;V5(5);481

J PHARMACOL EXP THER

27813T *J PHARMACOL EXP THER;1976;V198(2);264
29121T *J PHARMACOL EXP THER;1976;V199(2);389
29152V *J PHARMACOL EXP THER;1967;V158(2);332
29232T *J PHARMACOL EXP THER;1965;V149(1);29

J PHYS E

27573G *J PHYS E;1972;V5;531
27759G *J PHYS E;1969;V2(SER.2);100

J POLYM SCI

27192C *J POLYM SCI;1977;V15(6);1507
27819C *J POLYM SCI;1955;V17;441

J POLYM SCI POLYM CHEM ED

28243C *J POLYM SCI POLYM CHEM ED;1977;V15(1);5

J QUEKETT MICROSC CLUB SER 4

28612B *J QUEKETT MICROSC CLUB SER 4;1958;V5(4);95

J R ARMY MED CORPS

27546O *J R ARMY MED CORPS;1977;V123(3);165

J R COLL GEN PRACTITIONERS

28048T *J R COLL GEN PRACTITIONERS;1978;V24;JANUARY;32

J R UNITED SERV INST

27589O *J R UNITED SERV INST;1977;V122(3);68

J RADIOANAL CHEM

27986C *J RADIOANAL CHEM;1977;V37(2);511
27987C *J RADIOANAL CHEM;1977;V37(1);483

J REPROD FERTIL

29482B *J REPROD FERTIL;1978;V52(2);289

J RES NAT BUR STAND

27776G *J RES NAT BUR STAND;1973;V77A(6);755
28587C *J RES NAT BUR STAND;1976;V80A(3);389
28588C *J RES NAT BUR STAND;1976;V80A(3);401
28589C *J RES NAT BUR STAND;1976;V80A(3);409

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28590C *J RES NAT BUR STAND;1976;V80A(3);413
28591C *J RES NAT BUR STAND;1976;V80A(3);421
28669CG *J RES NAT BUR STAND;1940;V25;759
28670CG *J RES NAT BUR STAND;1950;V44;495

J SAF RES

28361V *J SAF RES;1977;SEPTEMBER;108

J SCI FOOD AGRIC

26916C *J SCI FOOD AGRIC;1971;V22;273

J SCI INSTRUM

27624GC *J SCI INSTRUM;1961;V38;367

J SOC COSMET CHEM

27526BCC*J SOC COSMET CHEM;1977;V28;219
27527C C*J SOC COSMET CHEM;1977;V28;259
29341O *J SOC COSMET CHEM;1976;V27;579
29356C *J SOC COSMET CHEM;1977;V28;497

J SOC DYERS COLOUR

26523C *J SOC DYERS COLOUR;1977;V93;338
26524C *J SOC DYERS COLOUR;1977;V93;348
27197C *J SOC DYERS COLOUR;1977;V93(12);439
27808T *J SOC DYERS COLOUR;1977;1;MAY;176
27887C *J SOC DYERS COLOUR;1978;V94(3);95
28608C *J SOC DYERS COLOUR;1978;V94(5);207
28609C *J SOC DYERS COLOUR;1978;V94(5);223
28610C *J SOC DYERS COLOUR;1978;V94(5);228
28611C *J SOC DYERS COLOUR;1978;V94(5);232
28707C *J SOC DYERS COLOUR;1978;V94(6);270
28708C *J SOC DYERS COLOUR;1978;V94(6);277
28885C *J SOC DYERS COLOUR;1978;V94(7);298
28886C *J SOC DYERS COLOUR;1978;V94(7);310
29420C *J SOC DYERS COLOUR;1978;V94(9);414

J SOC GLASS TECHNOL

27767G *J SOC GLASS TECHNOL;1958;V42;279T

28663CG *J SOC GLASS TECHNOL;1946;V30;327
28665CG *J SOC GLASS TECHNOL;1930;V14;188
28666CG *J SOC GLASS TECHNOL;1949;V33;51
28667CG *J SOC GLASS TECHNOL;1949;V33;59
28668CG *J SOC GLASS TECHNOL;1949;V33;188
28673CG *J SOC GLASS TECHNOL;1940;V24;101
28674CG *J SOC GLASS TECHNOL;1950;V34;69
28675CG *J SOC GLASS TECHNOL;1955;V39;193

J SURG RES

26585T *J SURG RES;1976;V20;485

J TOXICOL ENVIRON HEALTH

26663T *J TOXICOL ENVIRON HEALTH;1976;V1;1003
26664T *J TOXICOL ENVIRON HEALTH;1976;V1;1017
26665B *J TOXICOL ENVIRON HEALTH;1976;V1;1027
27636T *J TOXICOL ENVIRON HEALTH;1977;V2;977
27637C *J TOXICOL ENVIRON HEALTH;1977;V2;997
27638C *J TOXICOL ENVIRON HEALTH;1977;V2;1115
29195T *J TOXICOL ENVIRON HEALTH;1977;V3;507

J UROL

26644B *J UROL;1975;V114;268

JAP J LEG MED

28652B *JAP J LEG MED;1973;V27(3);168

JENA REV

27402C *JENA REV;1977;V22(6);285
27403C *JENA REV;1977;V22(6);300
27404C *JENA REV;1977;V22(6);302
27599D *JENA REV;1978;V23(1);4

JPN J HUM GENET

27070B *JPN J HUM GENET;1974;V19(2);147

JPN J MICROBIOL

27073B *JPN J MICROBIOL;1976;V20(2);109

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

JUSTICE OF THE PEACE

27423L C*JUSTICE OF THE PEACE;1978;JANUARY 21;142

KAUTSCH GUMMI KUNSTST

29248C *KAUTSCH GUMMI KUNSTST;1974;V27(3);97

KLIN WOSCHR

26662T *KLIN WOSCHR;1976;V54;697

KODAK INF SHEET

28041O C*KODAK INF SHEET;1977;APRIL;22(H)

LAB EQUIPMENT DIGEST

26865C *LAB EQUIPMENT DIGEST;1977;NOVEMBER;53

27731O *LAB EQUIPMENT DIGEST;1976;JUNE;59

29155C *LAB EQUIPMENT DIGEST;1978;V16(7);59

LAB PRACT

26533C *LAB PRACT;1977;V26(8);623

27743OB *LAB PRACT;1977;V25;849

27778G *LAB PRACT;1962;APRIL;287

29301TO *LAB PRACT;1978;V27(6);474

29302CGC*LAB PRACT;1978;V27(6);477

29303OBC*LAB PRACT;1978;V27(6);478

29401C C*LAB PRACT;1978;V2;473

29402CT *LAB PRACT;1978;V27(7);560

LANCET

26595B *LANCET;1977;V2;465

26596B *LANCET;1977;V2;500

26602T C*LANCET;1977;V2;509

26790T *LANCET;1966;V2;1102

26791T *LANCET;1969;V1;1282

26792T *LANCET;1970;V2;736

26971T *LANCET;1976;V2;269

27937P *LANCET;1978;V1;565

27938T C*LANCET;1978;V1;565

27939T C*LANCET;1978;V1;565

27940C *LANCET/1978;V1;556
27958T *LANCET/1977;V2;1203
27959C *LANCET/1977;V2;1211
27960CT *LANCET/1977;V2;1217
27961T *LANCET/1977;V2;1230
27962T *LANCET/1978;V1;407
27963T *LANCET/1978;V1;452
27995T *LANCET/1978;V1;497
27996TC *LANCET/1978;V1;501
27997T *LANCET/1978;V1;505
27998T *LANCET/1978;V1;506
28004T *LANCET/1977;V2;1167
28005A *LANCET/1977;V2;1178
28006P *LANCET/1977;V2;1180
28007T *LANCET/1977;V2;1182
28008A *LANCET/1977;V2;1183
28009T *LANCET/1977;V2;1259
28010P *LANCET/1977;V2;1290
28011C *LANCET/1977;V2;1293
28012T *LANCET/1978;V1;28
28013T *LANCET/1978;V1;31
28014C *LANCET/1978;V1;191
28015CT *LANCET/1978;V1;210
28016T *LANCET/1978;V1;212
28017AB *LANCET/1978;V1;216
28018T *LANCET/1978;V1;219
28023T *LANCET/1978;V1;25 MARCH;1V
28024T *LANCET/1978;V1;25 MARCH;2
28025T *LANCET/1978;V1;669
28026AO *LANCET/1978;V1;673
28055AO *LANCET/1978;V1;372
28056BPC*LANCET/1978;V1;375
28057O *LANCET/1978;V1;378
28058T *LANCET/1978;V1;388
28060P *LANCET/1978;V1;318

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28061T *LANCET/1978/V1/331
28062T C*LANCET/1978/V1/63
28063T *LANCET/1978/V1/92
28064T *LANCET/1978/V1/99
28065T *LANCET/1978/V1/104
28066B *LANCET/1978/V1/105
28083T *LANCET/1977/V1/275
28084T C*LANCET/1978/V1/276
28085T *LANCET/1978/V1/284
28090T *LANCET/1978/V1/719
28091T C*LANCET/1978/V1/720
28105T *LANCET/1977/V2/566
28106T *LANCET/1977/V2/542
28136P *LANCET/1977/V2/1134
28137TP *LANCET/1977/V2/1133
28173T *LANCET/1977/V2/584
28174T *LANCET/1977/V2/602
28175C *LANCET/1977/V2/661
28176T *LANCET/1977/V2/664
28177C *LANCET/1977/V2/677
28178T *LANCET/1977/V2/693
28179C *LANCET/1977/V2/
28180T *LANCET/1977/V2/718
28181TC *LANCET/1977/V2/769
28182A *LANCET/1977/V2/806
28183T *LANCET/1977/V2/860
28184P *LANCET/1977/V2/930
28185B *LANCET/1977/V2/934
28186T C*LANCET/1977/V2/939
28187T *LANCET/1977/V2/939
28188T *LANCET/1977/V2/1017
28189T *LANCET/1977/V2/981
28190T *LANCET/1978/V1/776
28191TP *LANCET/1978/V1/779
28253C *LANCET/1978/V1/841

28254T *LANCET/1978/V2/875
28255T *LANCET/1978/V1/882
28256T *LANCET/1978/V1/812
28257T *LANCET/1978/V1/816
28258T *LANCET/1978/V1/828
28259T *LANCET/1978/V1/831
28288T *LANCET/1971/V1/519
28327A0 *LANCET/1978/V1/142
28328B *LANCET/1978/V1/161
28329T *LANCET/1978/V1/162
28416P *LANCET/1978/V1/924
28417T *LANCET/1978/V1/943
28472T *LANCET/1978/V1/1049
28596T *LANCET/1978/V1/1201
28597C *LANCET/1978/V1/1203
28598T *LANCET/1978/V1/1217
28642T C*LANCET/1978/V9/968
28643A *LANCET/1978/V1/978
28644B *LANCET/1978/V1/994
28653A *LANCET/1978/V1/1272
28656T *LANCET/1978/V1/1153
28844C *LANCET/1978/V2/51
28967T *LANCET/1978/V1/1100
29174T *LANCET/1978/V2/364
29175T *LANCET/1978/V2/369
29201TPC*LANCET/1978/V2/87
29202C *LANCET/1978/V2/91
29203T *LANCET/1978/V2/97
29204T *LANCET/1978/V2/97
29233T *LANCET/1978/V2/283
29234C *LANCET/1978/V2/312
29235B *LANCET/1978/V2/313
29440T C*LANCET/1978/V2/494
29441T *LANCET/1978/V2/510
29442O *LANCET/1978/V2/518

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

29443TB *LANCET;1978;V2;524

29444T C*LANCET;1978;V2;562

29445T C*LANCET;1978;V2;576

29446T C*LANCET;1978;V2;587

LANDWIRTSCH FORSCH

27054C *LANDWIRTSCH FORSCH;1975;V32(1);251

LAW SOC GAZ

28074GDC*LAW SOC GAZ;1978;V75(2);1

LEAA REPORT

28784B C*LEAA REPORT;1978;CONTRACT NO J-LEAA-025-73;

LIFE SCI

28198T *LIFE SCI;1977;V21(7);137

28617T *LIFE SCI;1977;V20(9);1557

28618B *LIFE SCI;1977;V20;681

LLOYDIA

28080T *LLOYDIA;1961;V24;71

28081T *LLOYDIA;1962;V25;156

LUBRICATION

28369V *LUBRICATION;1977;V63(1);1

28370V *LUBRICATION;1977;V63(2);13

MANUF REV

27747T *MANUF REV;1977;OCTOBER

MASS FRAGM (LKB)

28561TCC*MASS FRAGM (LKB);1978;NO.1

MASTER BUILDER

27572G *MASTER BUILDER;1974;V81(3);

MATER SCI ENG

27793G *MATER SCI ENG;1971;V8(1);1

28374M *MATER SCI ENG;1977;V30;23

MAYFAIR

28471O *MAYFAIR/1977/V13(6)/38

MED J AUST

26505T *MED J AUST/1968/JUNE 1/939

26506T *MED J AUST/1967/V2/118

28755T *MED J AUST/1977/V2(19)/639

29251T *MED J AUST/1977/V1(11)/367

MED LAB WORLD

27956C *MED LAB WORLD/1978/V2(3)/135

27957C *MED LAB WORLD/1978/V2(3)/145

MED SCI LAW

26508T *MED SCI LAW/1968/V8/168

27106T *MED SCI LAW/1977/V17(4)/231

27107P *MED SCI LAW/1977/V17(4)/239

27108P *MED SCI LAW/1977/V17(4)/241

27109PA *MED SCI LAW/1977/V17(4)/246

27110P *MED SCI LAW/1977/V17(4)/251

27111P *MED SCI LAW/1977/V17(4)/259

27112ALC *MED SCI LAW/1977/V17(4)/269

27113P *MED SCI LAW/1977/V17(4)/273

27114T C *MED SCI LAW/1977/V17(4)/279

27115B C *MED SCI LAW/1977/V17(4)/282

27814O *MED SCI LAW/1977/V17(3)/164

27976B *MED SCI LAW/1978/V18(1)/1

27977P *MED SCI LAW/1978/V18(1)/3

27978PO *MED SCI LAW/1978/V18(1)/13

27979B C *MED SCI LAW/1978/V18(1)/16

27980P *MED SCI LAW/1978/V18(1)/29

27981TPC *MED SCI LAW/1978/V18(1)/40

27982T *MED SCI LAW/1978/V18(1)/52

27983P *MED SCI LAW/1978/V18(1)/56

27984P *MED SCI LAW/1978/V18(1)/63

27985T C *MED SCI LAW/1978/V18(1)/71

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

MET AUST

28380MV *MET AUST;1977;V9(2);56

28381MV *MET AUST;1977;V9(2);52

MET PROGR

26887M *MET PROGR;1976;;APRIL;26

MET SCI HEAT TREAT MET

26873M *MET SCI HEAT TREAT MET;1976;V18(5-6);554

28421VM *MET SCI HEAT TREAT MET;1977;V11;AUGUST/SEPTEMBER;303

METALL MET FORM

27414M *METALL MET FORM;1977;;APRIL;146

28372M *METALL MET FORM;1977;;OCTOBER;448

METHODOL DEV BIOCHEM

27081T *METHODOL DEV BIOCHEM;1975;V5;231

MICROCHEM J

27797T *MICROCHEM J;1977;V22;92

MIKROCHIM ACTA

28104C *MIKROCHIM ACTA;1977;V2;25

28148B *MIKROCHIM ACTA;1977;V2;339

28150T *MIKROCHIM ACTA;1977;V2;261

MIRA RES REP

27415VM *MIRA RES REP;1976;NO.4;SEPTEMBER

27416VM *MIRA RES REP;1976;NO.1;JUNE

MITSUBISHI TECH REV

27411V *MITSUBISHI TECH REV;1977;V77;344

MITT GEB LEBENSMITTELUNTERS HYG

28034C *MITT GEB LEBENSMITTELUNTERS HYG;1976;V67;448

28200C *MITT GEB LEBENSMITTELUNTERS HYG;1977;V68(1);78

MITT LEBENSMITTCHEN GERICHT CHEM

28078T *MITT LEBENSMITTCHEN GERICHT CHEM;1976;V30(10);193

MONOGR NEURAL SCI

27040T *MONOGR NEURAL SCI;1976;V3;109

MONTHLY REV INST WEIGHTS MEAS ADMIN

29352CO *MONTHLY REV INST WEIGHTS MEAS ADMIN;1959;JUNE;3

MOTOR CYCLE MECH

26758O *MOTOR CYCLE MECH;1977;NOVEMBER;40

MOTOR TRANSPORT

26879MV *MOTOR TRANSPORT;1976;NOVEMBER 19;31

MPL

27570G *MPL;1977;MARCH

27571G *MPL;1974;

28449O C*MPL;1978;

MPL GEN CHEM TECH REP

27319CG *MPL GEN CHEM TECH REP;1973;NOVEMBER

MUNIC ENG

29265C *MUNIC ENG;1965;MARCH 26

N ENG J MED

26793T *N ENG J MED;1964;V270(20);1035

27080CT *N ENG J MED;1977;V297(6);318

28837C *N ENG J MED;1977;V297(6);318

29060PB *N ENG J MED;1977;V297(14);764

29061P *N ENG J MED;1977;V297(14);784

N Y STATE J MED

28030T *N Y STATE J MED;1977;FEBRUARY;254

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27119T *NAT SAF NEWS;1976;DATA SHEET 415B

NATURE

26521B *NATURE;1977;V269;9

26522B *NATURE;1977;V269;69

26548T *NATURE;1977;V268;724

26549C *NATURE;1977;V268;620

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

26591TB *NATURE;1977;V269;468
26592T *NATURE;1977;V269;506
26593T *NATURE;1977;V269;510
26594B *NATURE;1977;V269;521
26688BTC*NATURE;1977;V269;284
26689B *NATURE;1977;V269;288
26690T *NATURE;1977;V269;342
26766T C*NATURE;1977;V269;749
26767T *NATURE;1977;V269;702
26795T *NATURE;1968;V220;374
27145C *NATURE;1977;V270;230
27146B C*NATURE;1977;V270;235
27257A *NATURE;1977;V270;428
27363B *NATURE;1977;V270;664
27443G *NATURE;1975;V257;370
27464B C*NATURE;1978;V271;373
27484B *NATURE;1977;V268;374
27682B C*NATURE;1978;V271;519
27905T *NATURE;1978;V271;597
27906B *NATURE;1978;V271;626
27907B *NATURE;1978;V271;659
27908B *NATURE;1978;V271;674
27909B C*NATURE;1978;V271;694
27971T *NATURE;1978;V272;52
27972B C*NATURE;1978;V272;309
27973C *NATURE;1978;V272;346
27974B *NATURE;1978;V272;267
27975T *NATURE;1978;V272;278
28089B *NATURE;1978;V272;558
28161B *NATURE;1978;V271;409
28237BT *NATURE;1978;V272;636
28252T *NATURE;1978;V272;826
28359T *NATURE;1978;V272;734
28388P *NATURE;1978;V273;74
28758C *NATURE;1978;V273;96

28930O C*NATURE/1978/V272/391
28931P *NATURE/1978/V272/394
28968T *NATURE/1974/V249/276
29270OCC*NATURE/1978/V274/466
29361T *NATURE/1978/V274/526
29362C *NATURE/1978/V274/602

NATURWISSENSCHAFTEN

27117O *NATURWISSENSCHAFTEN/1977/V64/393

HAUNYN-SCHNIED ARCH PHARMACOL

27618T *HAUNYN-SCHNIED ARCH PHARMACOL/1976/V294(SUPPL)/38
27619T *HAUNYN-SCHNIED ARCH PHARMACOL/1976/V294(SUPPL)/35
29131T *HAUNYN-SCHNIED ARCH PHARMACOL/1976/V296/37

NEUROLOGY

26703T *NEUROLOGY/1976/V26/536

NEW SCI

26520C *NEW SCI/1977/V75/516
26550B *NEW SCI/1977/V75/655
26551O *NEW SCI/1977/V75/656
27030BT *NEW SCI/1977/V76/397
27031B *NEW SCI/1977/V76/399
27032B *NEW SCI/1977/V76/423
27033O *NEW SCI/1977/V76/438
27140B *NEW SCI/1977/V76/227
27141A C*NEW SCI/1977/V76/230
27142B *NEW SCI/1977/V76/152
27143B *NEW SCI/1977/V76/153
27188O *NEW SCI/1977/V76/340
27265B *NEW SCI/1977/V76/547
27266B *NEW SCI/1977/V76/558
27272P *NEW SCI/1977/V76/66
27307C *NEW SCI/1977/V76/688
27435B *NEW SCI/1978/V77/157
27646B *NEW SCI/1978/V77/269

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27647O *NEW SCI:1978:V77:266
27648B *NEW SCI:1978:V77:289
27687O *NEW SCI:1978:V77:384
27758VQ *NEW SCI:1976:V75:639
27904RLC*NEW SCI:1978:V76:489
27948T *NEW SCI:1978:V77:641
27949P *NEW SCI:1978:V77:642
28047O *NEW SCI:1973:V72:738
28087B *NEW SCI:1978:V77:796
28088CP *NEW SCI:1978:V77:812
28119ATC*NEW SCI:1978:V77:709
28120O *NEW SCI:1978:V77:713
28121B *NEW SCI:1978:V77:726
28122B *NEW SCI:1978:V77:728
28123CV *NEW SCI:1978:V77:734
28124B *NEW SCI:1978:V77:730
28125L C*NEW SCI:1978:V77:840
28126L C*NEW SCI:1978:V77:842
28127O *NEW SCI:1978:V77:847
28297B *NEW SCI:1978:V78:2
28298B C*NEW SCI:1978:V78:6
28343F *NEW SCI:1978:V78:88
28346BC *NEW SCI:1978:V78:78
28387T *NEW SCI:1978:V78:283
28759O *NEW SCI:1978:V78:576
28760B *NEW SCI:1978:V78:591
28828T *NEW SCI:1978:V78:736
28829B *NEW SCI:1978:V78:743
28878B *NEW SCI:1978:V78:826
28879B C*NEW SCI:1978:V28:829
28998B *NEW SCI:1978:V78:643
28999CT *NEW SCI:1978:V78:669
29000B *NEW SCI:1978:V78:669

NHTSA REP

28151A *NHTSA REP:1977:CONTRACT NO.00T-HS-4-00965

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

NOUV PRESSE MED

29187T *NOUV PRESSE MED;1977;V6(35);3209

NRL REPORT

26575OC *NRL REPORT;1967;;N06573

OEFF GESUNDHEITSWES

29167T *OEFF GESUNDHEITSWES;1973;V35;458

OPTIK

27798G *OPTIK;1971;V33(3);237

27799G *OPTIK;1971;V33(3);293

ORAL SURG ORAL MED ORAL PATHOL

28077B C*ORAL SURG ORAL MED ORAL PATHOL;1977;V44(2);206

ORG EUR ALUMIN SHELTER REP

28379M *ORG EUR ALUMIN SHELTER REP;1974;;SEPTEMBER

ORG MASS SPECTROM

26823TC *ORG MASS SPECTROM;1976;V11;680

PARFUM KOSMET

27426C *PARFUM KOSMET;1976;V57;283

PEDIATR RES

28902T *PEDIATR RES;1977;V11(6);783

PEDIATRICS

27501CT *PEDIATRICS;1977;V60(2);140

28557T *PEDIATRICS;1977;V59(2);280

28558T *PEDIATRICS;1977;V59(2);233

28559T *PEDIATRICS;1977;V59(2);301

29168T *PEDIATRICS;1974;V54(3);347

29250T *PEDIATRICS;1978;V61(2);184

PERSONAL COMMUNICATION

29185T *PERSONAL COMMUNICATION;1978;;

29344C C*PERSONAL COMMUNICATION;1978;;

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

PESTIC SCI

27010T *PESTIC SCI;1976;V7(2);184

PH D THESIS

28904T *PH D THESIS;1978;APRIL;27

PHARM J

26546T C*PHARM J;1977;V219;291
26547T C*PHARM J;1977;V219;294
26576T C*PHARM J;1977;V219;239
26577T C*PHARM J;1977;V219;263
26578T C*PHARM J;1977;V219;302
26579T C*PHARM J;1977;V219;307
26580T C*PHARM J;1977;V219;309
26581T C*PHARM J;1977;V219;317
26582T C*PHARM J;1977;V219;338
26583T C*PHARM J;1977;V219;360
26764B *PHARM J;1977;V219;404
26800T C*PHARM J;1977;V219;386.
26858T C*PHARM J;1977;V219;466
26859T C*PHARM J;1977;V219;470
27243T C*PHARM J;1977;V219;426
27244T C*PHARM J;1977;V219;430
27245T *PHARM J;1977;V219;433
27246T *PHARM J;1977;V219;451
27247T C*PHARM J;1977;V219;488
27248T C*PHARM J;1977;V219;491
27249T C*PHARM J;1977;V219;492
27250T C*PHARM J;1977;V219;536
27251T C*PHARM J;1977;V219;555
27275T *PHARM J;1977;V219;499
27276T *PHARM J;1977;V219;500
27277T C*PHARM J;1977;V219;511
27278T C*PHARM J;1978;V220;10
27279T C*PHARM J;1978;V220;13
27280T *PHARM J;1978;V280;16

27281TLC*PHARM J:1978;V220;23
27282TLC*PHARM J:1978;V220;26
27283T C*PHARM J:1978;V220;34
27351T *PHARM J:1977;V219;564
27352T C*PHARM J:1977;V219;578
27531TLC*PHARM J:1978;V220;67
27532TLC*PHARM J:1978;V220;70
27533T C*PHARM J:1978;V220;86
27534TLC*PHARM J:1978;V220;98
27535T C*PHARM J:1978;V220;105
27536T C*PHARM J:1978;V220;112
27537T C*PHARM J:1978;V220;120
27538T C*PHARM J:1978;V220;135
27548T C*PHARM J:1978;V220;145
27549T C*PHARM J:1978;V220;160
27683T C*PHARM J:1978;V220;174
27684T C*PHARM J:1978;V220;179
27685T C*PHARM J:1978;V220;181
27686T C*PHARM J:1978;V220;186
27868T C*PHARM J:1978;V220;228
27896T C*PHARM J:1978;V220;45
27897T C*PHARM J:1978;V220;57
27898T C*PHARM J:1978;V220;199
27899T C*PHARM J:1978;V220;207
27900T C*PHARM J:1978;V220;246
27927T C*PHARM J:1978;V220;261
27928T C*PHARM J:1978;V220;263
28238T C*PHARM J:1978;V220;301
28239T C*PHARM J:1978;V220;327
28240T C*PHARM J:1978;V220;343
28351T C*PHARM J:1978;V220;279
28352T C*PHARM J:1978;V220;283
28353T C*PHARM J:1978;V220;360
28354T *PHARM J:1978;V220;369
28355T C*PHARM J:1978;V220;382

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

28356T C*PHARM J;1978;V220;387
28357T C*PHARM J;1978;V220;400
28510T C*PHARM J;1978;V220;446
28511T C*PHARM J;1978;V220;449
28512T C*PHARM J;1978;V220;468
28513T C*PHARM J;1978;V220;470
28538T C*PHARM J;1978;V220;491
28571T C*PHARM J;1978;V220;510
28657T C*PHARM J;1978;V220;527
28658T C*PHARM J;1978;V220;532
28845T C*PHARM J;1978;V221;20
28846T C*PHARM J;1978;V221;24
28847T C*PHARM J;1978;V221;42
28928T C*PHARM J;1978;V221;61
28929T C*PHARM J;1978;V221;82
29055T C*PHARM J;1978;V221;98
29056T *PHARM J;1978;V221;110
29057T C*PHARM J;1978;V221;114
29058T C*PHARM J;1978;V221;118
29363T C*PHARM J;1978;V221;179
29364T C*PHARM J;1978;V221;181
29365T C*PHARM J;1978;V221;206
29366T C*PHARM J;1978;V221;216
29474T C*PHARM J;1978;V221;138

PHARM WEEKBL

26518C *PHARM WEEKBL;1976;V111;725
26584T *PHARM WEEKBL;1976;V111(36);877

PHARMACOL BIOCHEM BEHAV

27633T *PHARMACOL BIOCHEM BEHAV;1976;V5(4);401
27634T *PHARMACOL BIOCHEM BEHAV;1976;V5(4);477

PHARMACOL REV

26952T *PHARMACOL REV;1970;V22(4);429

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

PHARMACOL THER PART A

27123C *PHARMACOL THER PART A/1976/V1(2)/119
27124C *PHARMACOL THER PART A/1976/V1(2)/127
27125C *PHARMACOL THER PART A/1976/V1(2)/131
27126C *PHARMACOL THER PART A/1976/V1(2)/153
27127C *PHARMACOL THER PART A/1976/V1(2)/157
27128C *PHARMACOL THER PART A/1976/V1(2)/161
27129C *PHARMACOL THER PART A/1976/V1(2)/189
27130C *PHARMACOL THER PART A/1976/V1(2)/211
27131C *PHARMACOL THER PART A/1976/V1(2)/223

PHARMACOLOGIST

27012T *PHARMACOLOGIST/1976/V18(2)/042
27013T *PHARMACOLOGIST/1976/V18(2)/084
27014T *PHARMACOLOGIST/1976/V18(2)/362
29173T C*PHARMACOLOGIST/1977/V19(2)/182

PHARMAZIE

27077T *PHARMAZIE/1976/V10/681
29491T *PHARMAZIE/1977/V32(8/9)/498
29492T *PHARMAZIE/1977/V32(8/9)/470
29493T *PHARMAZIE/1977/V32(8/9)/489

PHILIPS TECH REV

29260O *PHILIPS TECH REV/1977/V37(8)/207

PHILOS MAG

27766G *PHILOS MAG/1966/V14/731

PHOTOCHEM PHOTOBIOLOG

29085T *PHOTOCHEM PHOTOBIOLOG/1968/V8/1

PHYS BULL

27760G *PHYS BULL/1970/V21/153
27762G *PHYS BULL/1972/1651
27764G *PHYS BULL/1969/V20/95
27765G *PHYS BULL/1972/NOVEMBER/654

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

PHYS CHEM GLASSES

- 27768GC *PHYS CHEM GLASSES;1973;V14(1);1
27769GC *PHYS CHEM GLASSES;1970;V11(6);196
27770G *PHYS CHEM GLASSES;1971;V12(4);97
27771G *PHYS CHEM GLASSES;1971;V12(4);93
28676CG *PHYS CHEM GLASSES;1961;V2(2);155

PHYS EVIDENCE BULL

- 29345OVC*PHYS EVIDENCE BULL;1978;23/78A
29346O C*PHYS EVIDENCE BULL;1978;27/78

PHYS REV

- 27912G *PHYS REV;1955;V99(4);1222

PHYS TODAY

- 27916C *PHYS TODAY;1977;DECEMBER;23

PHYTOCHEMISTRY

- 26598T *PHYTOCHEMISTRY;1977;V16;1088
27009T *PHYTOCHEMISTRY;1972;V11(7);2207
27122BT *PHYTOCHEMISTRY;1977;V16;719
27132T *PHYTOCHEMISTRY;1977;V16(9);1445
27870T *PHYTOCHEMISTRY;1976;V15(10);1537

PIGM RESIN TECHNOL

- 26545C *PIGM RESIN TECHNOL;1977;V6(9);5
26763C *PIGM RESIN TECHNOL;1977;V6(10);10
27057C *PIGM RESIN TECHNOL;1977;V6(11);5
27058C *PIGM RESIN TECHNOL;1977;V6(11);13
27812C *PIGM RESIN TECHNOL;1978;V7(2);13
28157C *PIGM RESIN TECHNOL;1978;V7(4);4
28595C *PIGM RESIN TECHNOL;1978;V7(6);4
29298C *PIGM RESIN TECHNOL;1978;V7(8);4

PILKINGTON BROS

- 27575G *PILKINGTON BROS;1973;FEBRUARY

PLANTA MEDICA

- 28455T *PLANTA MEDICA;1977;V32(2);125

POLICE J

28037V *POLICE J(1978)V51(1)96
28906P *POLICE J(1978)V51(3)243
28907V *POLICE J(1978)V51(3)285

POLICE RES BULL

27701FC *POLICE RES BULL(1978)NO.30/16

POLICE REV

26744O C*POLICE REV(1977)V85/1456
26761TOC*POLICE REV(1977)V85/1502
26762T C*POLICE REV(1977)V85/1526
26806O *POLICE REV(1977)V85/1570
26983O *POLICE REV(1977)V85/1609
27182OL *POLICE REV(1977)V85/1740
27187F *POLICE REV(1977)V85/1651
27649TL *POLICE REV(1977)V85/1803
27737O *POLICE REV(1977)1774
27811AL *POLICE REV(1977)V85/1802
28102V *POLICE REV(1978)V86/502
28160F *POLICE REV(1978)V86/548
28348O *POLICE REV(1978)V86/614
28349O *POLICE REV(1978)V86/632
28350A *POLICE REV(1978)V86/871
28422P *POLICE REV(1978)V86/732
28550O *POLICE REV(1978)V86/816
29148C C*POLICE REV(1978)V85/1112
29418C *POLICE REV(1978)V85/1270

POLYM PAINT COLOUR J

26565C *POLYM PAINT COLOUR J(1977)V167/738
26566C *POLYM PAINT COLOUR J(1977)V167/745
27172C *POLYM PAINT COLOUR J(1977)V167/987
27173C *POLYM PAINT COLOUR J(1977)V167/990
27174C *POLYM PAINT COLOUR J(1977)V167/994
27175C *POLYM PAINT COLOUR J(1977)V167/994
27359C *POLYM PAINT COLOUR J(1978)V168/61

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27360C *POLYM PAINT COLOUR J;1978;V168;66
27361C *POLYM PAINT COLOUR J;1978;V168;68
27594VC *POLYM PAINT COLOUR J;1978;V168;128
27595V *POLYM PAINT COLOUR J;1978;V168;134
27596VC *POLYM PAINT COLOUR J;1978;V168;141
27597VC *POLYM PAINT COLOUR J;1978;V168;146
27929CM *POLYM PAINT COLOUR J;1978;V168;232
28086COC*POLYM PAINT COLOUR J;1978;V168;289
28158OC *POLYM PAINT COLOUR J;1978;V168;351
28347C *POLYM PAINT COLOUR J;1978;V168;401
28764C *POLYM PAINT COLOUR J;1978;V168;560
29310T *POLYM PAINT COLOUR J;1978;V168;693
29311C *POLYM PAINT COLOUR J;1978;V168;669
29312C *POLYM PAINT COLOUR J;1978;V168;725
29409C *POLYM PAINT COLOUR J;1978;V168;774
29410C *POLYM PAINT COLOUR J;1978;V168;776
29411C *POLYM PAINT COLOUR J;1978;V168;777
29412C *POLYM PAINT COLOUR J;1978;V168;778
29413C *POLYM PAINT COLOUR J;1978;V168;780
29414C *POLYM PAINT COLOUR J;1978;V168;781
29415C *POLYM PAINT COLOUR J;1978;V168;787
29416C *POLYM PAINT COLOUR J;1978;V168;786
29417C *POLYM PAINT COLOUR J;1978;V168;788

POSTGRAD MED J

26841T *POSTGRAD MED J;1977;V53(SUPPL 1);48
26842T *POSTGRAD MED J;1977;V53(SUPPL 1);50
26843T *POSTGRAD MED J;1977;V53(SUPPL 1);56
26844T *POSTGRAD MED J;1977;V53(SUPPL 1);60
26947T C*POSTGRAD MED J;1977;V53;229
26955T *POSTGRAD MED J;1976;V52(SUPPL 4);22
26956T *POSTGRAD MED J;1976;V52(SUPPL 4);26
27804T *POSTGRAD MED J;1977;V53(SUPPL 3);58
27805T *POSTGRAD MED J;1977;V53(SUPPL 3);70
27806T *POSTGRAD MED J;1977;V53(SUPPL 3);74

27807T *POSTGRAD MED J;1977;V53(SUPPL 3);79
28765T *POSTGRAD MED J;1977;V53(SUPPL 4);9
28766T *POSTGRAD MED J;1977;V53(SUPPL 4);14
28767T *POSTGRAD MED J;1977;V53(SUPPL 4);19
28768T *POSTGRAD MED J;1977;V53(SUPPL 4);24
28769T *POSTGRAD MED J;1977;V53(SUPPL 4);30
28770T *POSTGRAD MED J;1977;V53(SUPPL 4);62
28771T *POSTGRAD MED J;1977;V53(SUPPL 4);63
28772T *POSTGRAD MED J;1977;V53(SUPPL 4);77
28773T *POSTGRAD MED J;1977;V53(SUPPL 4);79
28774I *POSTGRAD MED J;1977;V53(SUPPL 4);87
28775T *POSTGRAD MED J;1977;V53(SUPPL 4);88
28776T *POSTGRAD MED J;1977;V53(SUPPL 4);97
28777T *POSTGRAD MED J;1977;V53(SUPPL 4);110
28778T *POSTGRAD MED J;1977;V53(SUPPL 4);117
28779T *POSTGRAD MED J;1977;V53(SUPPL 4);124
28780T *POSTGRAD MED J;1977;V53(SUPPL 4);131
28781T *POSTGRAD MED J;1977;V53(SUPPL 4);139
28782T *POSTGRAD MED J;1977;V53(SUPPL 4);146
28783T *POSTGRAD MED J;1977;V53(SUPPL 4);155

PRAKT METALLOGR

26884MV *PRAKT METALLOGR;1976;V13;444
26885M *PRAKT METALLOGR;1975;V12;9
27419MV *PRAKT METALLOGR;1977;V14(4);223
28375M *PRAKT METALLOGR;1977;V14(5);278
28376M *PRAKT METALLOGR;1977;V14(6);317

PROC ANAL DIV CHEM SOC

26723C *PROC ANAL DIV CHEM SOC;1977;V14(10);300
26728C *PROC ANAL DIV CHEM SOC;1977;V14(8);211
26729CO *PROC ANAL DIV CHEM SOC;1977;V14(8);212
26730TC *PROC ANAL DIV CHEM SOC;1977;V14(8);215
26731C *PROC ANAL DIV CHEM SOC;1977;V14(9);240
26732TCC*PROC ANAL DIV CHEM SOC;1977;V14(9);249
27035B *PROC ANAL DIV CHEM SOC;1977;V14;79

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27830CO *PROC ANAL DIV CHEM SOC;1978;V15(2);147
27865C *PROC ANAL DIV CHEM SOC;1978;V15(1);4
27866C *PROC ANAL DIV CHEM SOC;1978;V15(1);18
28235C *PROC ANAL DIV CHEM SOC;1978;V15(3);94
28236C *PROC ANAL DIV CHEM SOC;1978;V15(3);198
28391C *PROC ANAL DIV CHEM SOC;1978;V15(4);117
28446CT *PROC ANAL DIV CHEM SOC;1977;V14(11);320
28447CT *PROC ANAL DIV CHEM SOC;1977;V14(11);323
28448TC *PROC ANAL DIV CHEM SOC;1977;V14(11);325
28655TC *PROC ANAL DIV CHEM SOC;1977;356
29292C *PROC ANAL DIV CHEM SOC;1978;V15(7);193
29293C *PROC ANAL DIV CHEM SOC;1978;V15(7);210
29309T *PROC ANAL DIV CHEM SOC;1978;V15(8);237

PROC AUST NAT SYMP FORENSIC SCI

28761B C*PROC AUST NAT SYMP FORENSIC SCI;1977;5TH;)

PROC CARNAHAN CONF CRIME COUNTERMEAS

27749O *PROC CARNAHAN CONF CRIME COUNTERMEAS;1976;254

PROC EUR SOC TOXICOL

28241T *PROC EUR SOC TOXICOL;1976;V17;255

PROC INT COLLOQ PROSPECTIVE BIOL

28149T *PROC INT COLLOQ PROSPECTIVE BIOL;1975;NO.3;131

PROC INT CONF MACH BEHAV MATER

28294M *PROC INT CONF MACH BEHAV MATER;1976;NO.2;1223

PROC INT CONF MOD TRENDS ACTIV ANAL

29182C *PROC INT CONF MOD TRENDS ACTIV ANAL;1976;V1;241

29183C *PROC INT CONF MOD TRENDS ACTIV ANAL;1976;V1;311

PROC INT CONF STABLE ISOTOPES

26894TC *PROC INT CONF STABLE ISOTOPES;1975;V2;105

26895TC *PROC INT CONF STABLE ISOTOPES;1975;V2;49

26896TC *PROC INT CONF STABLE ISOTOPES;1975;V2;154

26897TC *PROC INT CONF STABLE ISOTOPES;1975;V2;163

26898TC *PROC INT CONF STABLE ISOTOPES;1975;V2;169

26899TC *PROC INT CONF STABLE ISOTOPES;1975;V2;177
26900TC *PROC INT CONF STABLE ISOTOPES;1975;V2;198
26901TC *PROC INT CONF STABLE ISOTOPES;1975;V2;208
26902T *PROC INT CONF STABLE ISOTOPES;1975;V2;526
26903TC *PROC INT CONF STABLE ISOTOPES;1975;V2;555

PROC INT MEET

29088C *PROC INT MEET;1976;1392
29089C *PROC INT MEET;1976;1405
29090C *PROC INT MEET;1976;1416
29091C *PROC INT MEET;1976;1435
29092C *PROC INT MEET;1976;1446

PROC INT WOOL TEXT RES CONF

28903C *PROC INT WOOL TEXT RES CONF;1976;5TH;V1;167

PROC NAT ACAD SCI.

28281B *PROC NAT ACAD SCI;1976;V73(7);2481

PROC R SOC LONDON B

28295O C*PROC R SOC LONDON B;1977;V199;189
28911T *PROC R SOC LONDON B;1962;V135;26

PROC ROY SOC MED

26673B *PROC ROY SOC MED;1977;V70;263
28752T *PROC ROY SOC MED;1970;V63;365
28842TO *PROC ROY SOC MED;1977;V70(12);831
28843OT *PROC ROY SOC MED;1977;V70(12);835
29078C *PROC ROY SOC MED;1977;V70(11);756
29079T *PROC ROY SOC MED;1977;V70(11);764

PROC SOC EXP BIOL MED

26836C *PROC SOC EXP BIOL MED;1976;V151;565
28248PB *PROC SOC EXP BIOL MED;1957;V95;255
28249PB *PROC SOC EXP BIOL MED;1961;V108;185

PROD FINISH

26796C *PROD FINISH;1977;V30(9);15

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

26707C *PROD FINISH/1977/V30(8)/16
26743C *PROD FINISH/1977/V30(10)/9
PRZEGL ANTROPOL

291819 *PRZEGL ANTROPOL/1976/V42(2)/219
PSYCHOPHARMACOL BULL

27264T *PSYCHOPHARMACOL BULL/1976/V12(4)/63
PSYCHOPHARMACOLOGIA

27078T *PSYCHOPHARMACOLOGIA/1976/V46/211
PSYCHOPHARMACOLOGY

27795T *PSYCHOPHARMACOLOGY/1976/V49/101
29080T *PSYCHOPHARMACOLOGY/1977/V53(2)/109
29324T *PSYCHOPHARMACOLOGY/1977/V2(2)/1267
PTB REP

275390 *PTB REP/1978/13.33-3971
PUB HEALTH REP

28384PO *PUB HEALTH REP/1977/V92(4)/374
PULP PAP

269360 *PULP PAP/1976/V49(13)/62
PURE APPL CHEM

27935C C*PURE APPL CHEM/1978/V50/65
PYE UNICAM REP

27320GC *PYE UNICAM REP/1969/)
R SOC HEALTH J

29095C *R SOC HEALTH J/1976/;AUGUST)
RADIOCHEM RADIOANAL LETT

27623GC *RADIOCHEM RADIOANAL LETT/1974/V20(2)/127
RCMP GAZ

28390F *RCMP GAZ/1978/V40(3)/28
29059PL *RCMP GAZ/1978/V40(4)/12

REP NAT RES INST POLICE SCI

27069B *REP NAT RES INST POLICE SCI;1975;V28(3);129
27888B *REP NAT RES INST POLICE SCI;1978;V30(4);231
27889B *REP NAT RES INST POLICE SCI;1978;V30(4);240
27890B *REP NAT RES INST POLICE SCI;1978;V30(4);20
27891T *REP NAT RES INST POLICE SCI;1978;V30(4);277

RES COMMUN CHEM PATHOL PHARMACOL

27008T *RES COMMUN CHEM PATHOL PHARMACOL;1977;V16(1);145
27079T *RES COMMUN CHEM PATHOL PHARMACOL;1977;V16(4);637
27931ATC*RES COMMUN CHEM PATHOL PHARMACOL;1976;V1(1);199
28038T *RES COMMUN CHEM PATHOL PHARMACOL;1976;V15(4);697
28222T *RES COMMUN CHEM PATHOL PHARMACOL;1976;V15(2);401
29012T *RES COMMUN CHEM PATHOL PHARMACOL;1972;V3(3);467
29343T *RES COMMUN CHEM PATHOL PHARMACOL;1976;V14(4);605

RES MONOGR SER NATL INST DRUG ABUSE

29193T *RES MONOGR SER NATL INST DRUG ABUSE;1976;NO.8;29

REV CLIN ESP

26667C *REV CLIN ESP;1974;V133(3);211

REV FR MAL RESPIR

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REV PROG COLOURATION

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REV ROUM CHIM

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*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

CONTINUED

83 OF 163

REV SCI INSTRUM

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RIV TOSSICOL:SPER CLIN

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RMCS REP

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ROAD AND TRACK

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ROCZ CHEM

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ROCZ PANSTW ZAKL HIG

26601C *ROCZ PANSTW ZAKL HIG;1976;V27(4);403

RUBBER AGE

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SAE (TECH PAP)

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SAF SURV

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SANGRE

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SCAND J METALL

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SCI AM

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*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

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SCI TOOLS

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SCIENCE

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26650B *SCIENCE;1977;V197;543

26651T *SCIENCE;1977;V197;904

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26857T *SCIENCE;1977;V197;1008

26982T *SCIENCE;1977;V197;1189

27171C C*SCIENCE;1977;V198;39

27268B *SCIENCE;1977;V198;311

27269B *SCIENCE;1977;V198;149

27270CB *SCIENCE;1977;V198;204

27463B C*SCIENCE;1977;V198;427

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27903O *SCIENCE;1978;V199;32

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S AFR MECH ENG

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S AFR MED J

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SPECTROCHIM ACTA

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STATUTE

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STEKLO KERAM

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*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

SUD-MED EKSPERT

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20978P *SUD-MED EKSPERT;1978;(2);3
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20981P *SUD-MED EKSPERT;1978;(2);22
20982P *SUD-MED EKSPERT;1978;(2);20
20983P *SUD-MED EKSPERT;1978;(2);46
20984B *SUD-MED EKSPERT;1978;(2);40
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SUNDAY TIMES

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SWED ROAD TRAFFIC RES INST REP

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SWOV REP

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TALANTA

26846C *TALANTA;1976;V23;846
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TECH NOTE

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*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

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TEXT IND

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*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

TEXT MONTH

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TEXTILES

27869BCC*TEXTILES;1978;V7(1);7
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THERIOGENOLOGY

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TIN AND ITS USES

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TOXICOL APPL PHARMACOL

29129C *TOXICOL APPL PHARMACOL;1976;V38;345
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TOXICOLOGY

28227C *TOXICOLOGY;1976;V6;371
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TRACE SUBST ENVIRON HEALTH

26937C *TRACE SUBST ENVIRON HEALTH;1975;V9;317
26938C *TRACE SUBST ENVIRON HEALTH;1975;V9;297

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

26939C *TRACE SUBST ENVIRON HEALTH;1975;V9;291
26940C *TRACE SUBST ENVIRON HEALTH;1975;V9;265
29097C *TRACE SUBST ENVIRON HEALTH;1975;V9;71

TRENDS BIOCHEM SCI

26604C *TRENDS BIOCHEM SCI;1977;V2(7);1147
27525B *TRENDS BIOCHEM SCI;1978;V3(1);1
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TRIBOL INT

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VARIAN INSTRUM APPL

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VEH SYST DYNAM

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VERH DTSCH GES INN MED

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29241T *VERH DTSCH GES INN MED;1976;V82(2);1717

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VET REC

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VOX SANG

26649B *VOX SANG;1977;V33(3);164

28463B *VOX SANG;1977;V33(6);324

28464B *VOX SANG;1977;V33(6);335

28465B *VOX SANG;1978;V34(1);8

28466B *VOX SANG;1978;V34(1);14

28467B *VOX SANG;1978;V34(1);32

28468B *VOX SANG;1978;V34(1);46

28469B C=VOX SANG;1978;V34(2);97

28470B *VOX SANG;1978;V34(4);221

28787B *VOX SANG;1978;V34(6);351

29169BT *VOX SANG;1978;V35(3);137

29170B *VOX SANG;1978;V35(3);160

29171B *VOX SANG;1978;V35(3);168

29172B *VOX SANG;1978;V35(3);176

29294B *VOX SANG;1978;V35(4);241

29295B *VOX SANG;1978;V35(4);272

29359B *VOX SANG;1978;V35(5);309

29360B C=VOX SANG;1978;V35(5);354

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

W GERMAN PAT

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WATER RES

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28242T *WATER RES;1977;V11(1);117

WELD WORLD

28445M *WELD WORLD;1977;V15(1/2);21

WHICH

26671O C*WHICH;1977;;NOVEMBER;622

WHICH BIKE

28364VM *WHICH BIKE;1978;;JANUARY;12

WHITE PAPER

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WIEN KLIN WOCHENSCHR

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WILKS SCI LTD APPL REP

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26693C *X-RAY SPECTROM;1977;V6(3);123

26694C *X-RAY SPECTROM;1977;V6(3);154

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26696C *X-RAY SPECTROM;1977;V6(1);6

26697C *X-RAY SPECTROM;1977;V6(1);12

26698C *X-RAY SPECTROM;1977;V6(1);37

26699C *X-RAY SPECTROM;1977;V6(1);56

26733C *X-RAY SPECTROM;1977;V6(4);187

26734C *X-RAY SPECTROM;1977;V6(4);204

26735C *X-RAY SPECTROM;1977;V6(4);212

27593C *X-RAY SPECTROM;1978;V7(1);15

28424CG *X-RAY SPECTROM;1978;V7(2);51

28425C *X-RAY SPECTROM;1978;V7(2);163
28426C *X-RAY SPECTROM;1978;V7(2);170
28427C *X-RAY SPECTROM;1978;V7(2);186

XENOBIOTICA

27431T *XENOBIOTICA;1976;V6(9);537
28724T *XENOBIOTICA;1977;V7(7);425
28725T *XENOBIOTICA;1977;V7(7);439
29125T *XENOBIOTICA;1977;V7(7);439
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Z KARDIOL

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Z PFLANZENPHYSIOL

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Z RECHTSMED

26931P *Z RECHTSMED;1973;V73;159
26932P *Z RECHTSMED;1976;V78;69
27041P *Z RECHTSMED;1977;V80;171
27042PB *Z RECHTSMED;1977;V80;183
27043P *Z RECHTSMED;1977;V80;189
27044B C*Z RECHTSMED;1977;V80;191
27045T *Z RECHTSMED;1977;V80;197
27046BC *Z RECHTSMED;1977;V80;205
27047B *Z RECHTSMED;1977;V80;221
27048P *Z RECHTSMED;1977;V80;227
27049PB *Z RECHTSMED;1977;V80;247
27050P *Z RECHTSMED;1977;V80;249

*** U.K. HOME OFFICE CENTRAL RESEARCH ESTABLISHMENT ***

27650P *Z RECHTSMED;1978;V80(4);259
27651P *Z RECHTSMED;1978;V80(4);265
27652P *Z RECHTSMED;1978;V80(4);273
27653B C*Z RECHTSMED;1978;V80(4);293
27654TP *Z RECHTSMED;1978;V80(4);299
27655P *Z RECHTSMED;1978;V80(4);305
27656TA *Z RECHTSMED;1978;V80(1);319
27657P *Z RECHTSMED;1978;V80(4);329
28093P *Z RECHTSMED;1978;V81(1);1
28094B *Z RECHTSMED;1978;V10(1);19
28095T *Z RECHTSMED;1978;V81(1);25
28096AT *Z RECHTSMED;1978;V81(1);31
28097P *Z RECHTSMED;1978;V81(1);45
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28099P *Z RECHTSMED;1978;V81(1);73
28568B *Z RECHTSMED;1978;V81(2);103
28569T *Z RECHTSMED;1978;V81(2);107
28570B *Z RECHTSMED;1978;V81(2);119
29064B *Z RECHTSMED;1978;V81(3);163
29065P *Z RECHTSMED;1978;V81(3);167
29066TP *Z RECHTSMED;1978;V81(3);173
29067B *Z RECHTSMED;1978;V81(3);181
29068P *Z RECHTSMED;1978;V81(3);191
29069P *Z RECHTSMED;1978;V81(3);207
29070P *Z RECHTSMED;1978;V81(3);223
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13 OF 16

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A RAPID, INEXPENSIVE METHOD OF OBTAINING INFRARED IMAGES.
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CHEMILUMINESCENCE IN THE VISUALIZATION OF FORENSIC BLOODSTAINS.
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PHOSPHOGLUCOMUTASE, ERYTHROCYTE ACID PHOSPHATASE, AND HAPTOGLOBIN.
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CROSS-REACTING ACTIVITY.
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AND PRENATAL SELECTION IN THE ESTERASE D POLYMORPHISM.
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15 OF 16

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HLA TYPES, BLOOD GROUPS, SERUM PROTEIN AND RED CELL ENZYME TYPES
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LEVELS.
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PAGE NO: 321

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