

| Full title | Title20 | Title29 | ISSN | eISSN | Category |
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| ACCOUNTS OF CHEMICAL RESEARCH | ACCOUNTS CHEM RES | ACCOUNT CHEM RES | 0001-4842 | 1520-4898 | CHEMISTRY |
| ACCREDITATION AND QUALITY ASSURANCE | ACCREDIT QUAL ASSUR | ACCREDIT QUAL ASSUR | 0949-1775 | 1432-0517 | CHEMISTRY |
| ACS CATALYSIS | ACS CATAL | ACS CATAL | 2155-5435 | 2155-5435 | CHEMISTRY |
| ACS CENTRAL SCIENCE | ACS CENTRAL SCI | ACS CENTRAL SCI | 2374-7943 | 2374-7951 | CHEMISTRY |
| ACS EARTH AND SPACE CHEMISTRY | ACS EARTH SPACE CHEM | ACS EARTH SPACE CHEM | 2472-3452 | 2472-3452 | CHEMISTRY |
| ACS MACRO LETTERS | ACS MACRO LETT | ACS MACRO LETT | ****-**** | 2161-1653 | CHEMISTRY |
| ACS MEDICINAL CHEMISTRY LETTERS | ACS MED CHEM LETT | ACS MED CHEM LETT | 1948-5875 | ****-**** | CHEMISTRY |
| ACS OMEGA | ACS OMEGA | ACS OMEGA | 2470-1343 | 2470-1343 | CHEMISTRY |
| ACS SENSORS | ACS SENSORS | ACS SENS | 2379-3694 | 2379-3694 | CHEMISTRY |
| ACS SUSTAINABLE CHEMISTRY & ENGINEERING | ACS SUSTAIN CHEM ENG | ACS SUSTAIN CHEM ENG | 2168-0485 | 2168-0485 | CHEMISTRY |
| ACTA BIOQUIMICA CLINICA LATINOAMERICANA | ACTA BIOQUIM CLIN L | ACTA BIOQUIM CLIN LATINAMER | 0325-2957 | 1851-6114 | CHEMISTRY |
| ACTA CHIMICA SINICA | ACTA CHIM SINICA | ACTA CHIM SIN | 0567-7351 | | CHEMISTRY |
| ACTA CHIMICA SLOVENICA | ACTA CHIM SLOV | ACTA CHIM SLOV | 1318-0207 | 1580-3155 | CHEMISTRY |
| ACTA CHROMATOGRAPHICA | ACTA CHROMATOGR | ACTA CHROMATOGR | 1233-2356 | 2083-5736 | CHEMISTRY |
| ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES | ACTA CRYSTALLOGR A | ACTA CRYSTALLOGR A | 2053-2733 | 2053-2733 | CHEMISTRY |
| ACTA CRYSTALLOGRAPHICA SECTION B-STRUCTURAL SCIENCE | ACTA CRYSTALLOGR B | ACTA CRYSTALLOGR B | ****-**** | 2052-5206 | CHEMISTRY |
| CRYSTAL ENGINEERING AND MATERIALS | | | | | |
| ACTA CRYSTALLOGRAPHICA SECTION C-STRUCTURAL CHEMISTRY | ACTA CRYSTALLOGR C | ACTA CRYSTALLOGR C | 2053-2296 | 2053-2296 | CHEMISTRY |
| ACTA PHYSICO-CHIMICA SINICA | ACTA PHYS-CHIM SIN | ACTA PHYS-CHIM SIN | 1000-6818 | | CHEMISTRY |
| ACTA POLYMERICA SINICA | ACTA POLYM SIN | ACTA POLYM SIN | ****-**** | 1000-3304 | CHEMISTRY |
| ADSORPTION SCIENCE & TECHNOLOGY | ADSORPT SCI TECHNOL | ADSORPT SCI TECHNOL | 0263-6174 | 2048-4038 | CHEMISTRY |
| ADSORPTION-JOURNAL OF THE INTERNATIONAL ADSORPTION SOCIETY | ADSORPTION | ADSORPTION | 0929-5607 | 1572-8757 | CHEMISTRY |
| ADVANCED POWDER TECHNOLOGY | ADV POWDER TECHNOL | ADVANCED POWDER TECHNOL | 0921-8831 | 1568-5527 | CHEMISTRY |
| ADVANCED SYNTHESIS & CATALYSIS | ADV SYNTH CATAL | ADV SYNTH CATAL | 1615-4150 | 1615-4169 | CHEMISTRY |

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| ADVANCES IN COLLOID AND INTERFACE SCIENCE | ADV COLLOID INTERFAC | ADVAN COLLOID INTERFACE SCI | 0001-8686 | 1873-3727 | CHEMISTRY |
| ADVANCES IN POLYMER TECHNOLOGY | ADV POLYM TECH | ADV POLYM TECHNOL | 0730-6679 | 1098-2329 | CHEMISTRY |
| AEROSOL SCIENCE AND TECHNOLOGY | AEROSOL SCI TECH | AEROSOL SCI TECH | 0278-6826 | 1521-7388 | CHEMISTRY |
| AFINIDAD | AFINIDAD | AFINIDAD | 0001-9704 | 2339-9686 | CHEMISTRY |
| AICHE JOURNAL | AICHE J | AICHE J | 0001-1541 | 1547-5905 | CHEMISTRY |
| ALDRICHIMICA ACTA | ALDRICHIM ACTA | ALDRICHIM ACTA | 0002-5100 | | CHEMISTRY |
| ANALYST | ANALYST | ANALYST | 0003-2654 | 1364-5528 | CHEMISTRY |
| ANALYTICA CHIMICA ACTA | ANAL CHIM ACTA | ANAL CHIM ACTA | 0003-2670 | 1873-4324 | CHEMISTRY |
| ANALYTICAL AND BIOANALYTICAL CHEMISTRY | ANAL BIOANAL CHEM | ANAL BIOANAL CHEM | 1618-2642 | 1618-2650 | CHEMISTRY |
| ANALYTICAL CHEMISTRY | ANAL CHEM | ANAL CHEM | 0003-2700 | 1520-6882 | CHEMISTRY |
| ANALYTICAL LETTERS | ANAL LETT | ANAL LETT | 0003-2719 | 1532-236X | CHEMISTRY |
| ANALYTICAL METHODS | ANAL METHODS-UK | ANAL METHODS | 1759-9660 | 1759-9679 | CHEMISTRY |
| ANALYTICAL SCIENCES | ANAL SCI | ANAL SCI | 0910-6340 | 1348-2246 | CHEMISTRY |
| ANGEWANDTE CHEMIE-INTERNATIONAL EDITION | ANGEW CHEM INT EDIT | ANGEW CHEM INT ED | ****-**** | 1521-3773 | CHEMISTRY |
| ANNUAL REVIEW OF ANALYTICAL CHEMISTRY | ANNU REV ANAL CHEM | ANNU REV ANAL CHEM | 1936-1327 | 1936-1335 | CHEMISTRY |
| ANNUAL REVIEW OF CHEMICAL AND BIOMOLECULAR ENGINEERING | ANNU REV CHEM BIOMOL | ANNU REV CHEM BIOMOL ENGINEER | 1947-5438 | 1947-5446 | CHEMISTRY |
| ANNUAL REVIEW OF PHYSICAL CHEMISTRY | ANNU REV PHYS CHEM | ANNU REV PHYS CHEM | 0066-426X | 1545-1593 | CHEMISTRY |
| APPLIED CATALYSIS A-GENERAL | APPL CATAL A-GEN | APPL CATAL A-GEN | 0926-860X | 1873-3875 | CHEMISTRY |
| APPLIED CATALYSIS B-ENVIRONMENT AND ENERGY | APPL CATAL B-ENVIRON | APPL CATAL B-ENVIRON ENERGY | 0926-3373 | 1873-3883 | CHEMISTRY |
| APPLIED CATALYSIS O: OPEN | APPL CATAL O-OPEN | Appl Catal O-Open | | 2950-6484 | CHEMISTRY |
| APPLIED MAGNETIC RESONANCE | APPL MAGN RESON | APPL MAGN RESON | 0937-9347 | 1613-7507 | CHEMISTRY |
| APPLIED ORGANOMETALLIC CHEMISTRY | APPL ORGANOMET CHEM | APPL ORGANOMETAL CHEM | 0268-2605 | 1099-0739 | CHEMISTRY |
| APPLIED SPECTROSCOPY | APPL SPECTROSC | APPL SPECTROSC | 0003-7028 | 1943-3530 | CHEMISTRY |
| APPLIED SPECTROSCOPY REVIEWS | APPL SPECTROSC REV | APPL SPECTROSC REV | 0570-4928 | 1520-569X | CHEMISTRY |
| ARABIAN JOURNAL OF CHEMISTRY | ARAB J CHEM | ARAB J CHEM | 1878-5352 | 1878-5379 | CHEMISTRY |
| ARKIVOC | ARKIVOC | ARKIVOC | 1551-7004 | 1551-7012 | CHEMISTRY |
| ASIAN JOURNAL OF ORGANIC CHEMISTRY | ASIAN J ORG CHEM | ASIAN J ORG CHEM | 2193-5807 | 2193-5815 | CHEMISTRY |

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| ASIA-PACIFIC JOURNAL OF CHEMICAL ENGINEERING | ASIA-PAC J CHEM ENG | ASIA-PAC J CHEM ENG | 1932-2135 | 1932-2143 | CHEMISTRY |
| ATOMIC SPECTROSCOPY | ATOM SPECTROSC | AT SPECTROSC | 0195-5373 | 2708-521X | CHEMISTRY |
| AUSTRALIAN JOURNAL OF CHEMISTRY | AUST J CHEM | AUST J CHEM | 0004-9425 | 1445-0038 | CHEMISTRY |
| BEILSTEIN JOURNAL OF ORGANIC CHEMISTRY | BEILSTEIN J ORG CHEM | BEILSTEIN J ORG CHEM | 1860-5397 | 1860-5397 | CHEMISTRY |
| BIOCONJUGATE CHEMISTRY | BIOCONJUGATE CHEM | BIOCONJUGATE CHEMISTRY | 1043-1802 | 1520-4812 | CHEMISTRY |
| BIOINORGANIC CHEMISTRY AND APPLICATIONS | BIOINORG CHEM APPL | BIOINORG CHEM APPL | 1565-3633 | 1687-479X | CHEMISTRY |
| BIOMEDICAL CHROMATOGRAPHY | BIOMED CHROMATOGR | BIOMED CHROMATOGR | 0269-3879 | 1099-0801 | CHEMISTRY |
| BIOMICROFLUIDICS | BIOMICROFLUIDICS | BIOMICROFLUIDICS | ****-**** | 1932-1058 | CHEMISTRY |
| BIOORGANIC & MEDICINAL CHEMISTRY | BIOORGAN MED CHEM | BIOORGAN MED CHEM | 0968-0896 | 1464-3391 | CHEMISTRY |
| BIOORGANIC & MEDICINAL CHEMISTRY LETTERS | BIOORG MED CHEM LETT | BIOORG MEDICINAL CHEM LETTER | 0960-894X | 1464-3405 | CHEMISTRY |
| BIOPHYSICAL CHEMISTRY | BIOPHYS CHEM | BIOPHYS CHEM | 0301-4622 | 1873-4200 | CHEMISTRY |
| BIOSENSORS & BIOELECTRONICS | BIOSENS BIOELECTRON | BIOSENS BIOELECTRON | 0956-5663 | 1873-4235 | CHEMISTRY |
| BIOSENSORS-BASEL | BIOSENSORS-BASEL | BIOSENSORS-BASEL | ****-**** | 2079-6374 | CHEMISTRY |
| BMC CHEMISTRY | BMC CHEM | BMC CHEM | ****-**** | 2661-801X | CHEMISTRY |
| BRAZILIAN JOURNAL OF CHEMICAL ENGINEERING | BRAZ J CHEM ENG | BRAZ J CHEM ENG | 0104-6632 | 1678-4383 | CHEMISTRY |
| BULLETIN OF THE CHEMICAL SOCIETY OF ETHIOPIA | B CHEM SOC ETHIOPIA | BULL CHEM SOC ETHIOPIA | 1011-3924 | 1726-801X | CHEMISTRY |
| BULLETIN OF THE CHEMICAL SOCIETY OF JAPAN | B CHEM SOC JPN | BULL CHEM SOC JPN | 0009-2673 | 1348-0634 | CHEMISTRY |
| BULLETIN OF THE KOREAN CHEMICAL SOCIETY | B KOREAN CHEM SOC | BULL KOREAN CHEM SOC | 0253-2964 | 1229-5949 | CHEMISTRY |
| BUNSEKI KAGAKU | BUNSEKI KAGAKU | BUNSEKI KAGAKU | 0525-1931 | | CHEMISTRY |
| CANADIAN JOURNAL OF CHEMICAL ENGINEERING | CAN J CHEM ENG | CAN J CHEM ENG | 0008-4034 | 1939-019X | CHEMISTRY |
| CANADIAN JOURNAL OF CHEMISTRY | CAN J CHEM | CAN J CHEM | 0008-4042 | 1480-3291 | CHEMISTRY |
| CARBOHYDRATE POLYMERS | CARBOHYD POLYM | CARBOHYD POLYM | 0144-8617 | 1879-1344 | CHEMISTRY |
| CARBOHYDRATE RESEARCH | CARBOHYD RES | CARBOHYD RES | 0008-6215 | 1873-426X | CHEMISTRY |
| CARBON | CARBON | CARBON | 0008-6223 | 1873-3891 | CHEMISTRY |
| CATALYSIS LETTERS | CATAL LETT | CATALYSIS LETT | 1011-372X | 1572-879X | CHEMISTRY |
| CATALYSIS REVIEWS-SCIENCE AND ENGINEERING | CATAL REV | CATAL REV-SCI ENG | 0161-4940 | 1520-5703 | CHEMISTRY |
| CATALYSIS SCIENCE & TECHNOLOGY | CATAL SCI TECHNOL | CATAL SCI TECHNOL | 2044-4753 | 2044-4761 | CHEMISTRY |
| CATALYSIS SURVEYS FROM ASIA | CATAL SURV ASIA | CATAL SURV ASIA | 1571-1013 | 1574-9266 | CHEMISTRY |

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| CATALYSIS TODAY | CATAL TODAY | CATAL TODAY | 0920-5861 | 1873-4308 | CHEMISTRY |
| CATALYSTS | CATALYSTS | CATALYSTS | ****-**** | 2073-4344 | CHEMISTRY |
| CENTRAL EUROPEAN JOURNAL OF ENERGETIC MATERIALS | CENT EUR J ENERG MAT | CENT EUR J ENERG MATER | 1733-7178 | | CHEMISTRY |
| CHEM | CHEM-US | CHEM | 2451-9294 | 2451-9294 | CHEMISTRY |
| CHEMBIOENG REVIEWS | CHEMBIOENG REV | CHEMBIOENG REV | 2196-9744 | 2196-9744 | CHEMISTRY |
| CHEMCATCHEM | CHEMCATCHEM | CHEMCATCHEM | 1867-3880 | 1867-3899 | CHEMISTRY |
| CHEMELECTROCHEM | CHEMELECTROCHEM | CHEMELECTROCHEM | 2196-0216 | 2196-0216 | CHEMISTRY |
| CHEMICAL & PHARMACEUTICAL BULLETIN | CHEM PHARM BULL | CHEM PHARM BULL TOKYO | 0009-2363 | ****-**** | CHEMISTRY |
| CHEMICAL AND BIOCHEMICAL ENGINEERING QUARTERLY | CHEM BIOCHEM ENG Q | CHEM BIOCHEM ENG QUART | 0352-9568 | 1846-5153 | CHEMISTRY |
| CHEMICAL AND PROCESS ENGINEERING-NEW FRONTIERS | CHEM PROCESS ENG-N F | CHEM PROCESS ENG-N FRONT | 0208-6425 | 2300-1925 | CHEMISTRY |
| CHEMICAL COMMUNICATIONS | CHEM COMMUN | CHEM COMMUN | 1359-7345 | 1364-548X | CHEMISTRY |
| CHEMICAL ENGINEERING & TECHNOLOGY | CHEM ENG TECHNOL | CHEM ENG TECHNOL | 0930-7516 | 1521-4125 | CHEMISTRY |
| CHEMICAL ENGINEERING COMMUNICATIONS | CHEM ENG COMMUN | CHEM ENG COMMUN | 0098-6445 | 1563-5201 | CHEMISTRY |
| CHEMICAL ENGINEERING PROGRESS | CHEM ENG PROG | CHEM ENG PROGR | 0360-7275 | 1945-0710 | CHEMISTRY |
| CHEMICAL ENGINEERING RESEARCH & DESIGN | CHEM ENG RES DES | CHEM ENG RES DES | 0263-8762 | 1744-3563 | CHEMISTRY |
| CHEMICAL ENGINEERING SCIENCE | CHEM ENG SCI | CHEM ENG SCI | 0009-2509 | 1873-4405 | CHEMISTRY |
| CHEMICAL INDUSTRY & CHEMICAL ENGINEERING QUARTERLY | CHEM IND CHEM ENG Q | CHEM IND CHEM ENG Q | 1451-9372 | 2217-7434 | CHEMISTRY |
| CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE | CHEM J CHINESE U | CHEM J CHINESE UNIV-CHINESE | 0251-0790 | 0251-0790 | CHEMISTRY |
| CHEMICAL PAPERS | CHEM PAP | CHEM PAP | 0366-6352 | 2585-7290 | CHEMISTRY |
| CHEMICAL PHYSICS | CHEM PHYS | CHEM PHYS | 0301-0104 | 1873-4421 | CHEMISTRY |
| CHEMICAL PHYSICS LETTERS | CHEM PHYS LETT | CHEM PHYS LETT | 0009-2614 | 1873-4448 | CHEMISTRY |
| CHEMICAL PHYSICS REVIEWS | CHEM PHYS REV | CHEM PHYS REV | ****-**** | 2688-4070 | CHEMISTRY |
| CHEMICAL RECORD | CHEM REC | CHEM REC | 1527-8999 | 1528-0691 | CHEMISTRY |
| CHEMICAL RESEARCH IN CHINESE UNIVERSITIES | CHEM RES CHINESE U | CHEM RES CHINESE UNIV | 1005-9040 | 2210-3171 | CHEMISTRY |
| CHEMICAL REVIEWS | CHEM REV | CHEM REV | 0009-2665 | 1520-6890 | CHEMISTRY |
| CHEMICAL SCIENCE | CHEM SCI | CHEM SCI | 2041-6520 | 2041-6539 | CHEMISTRY |
| CHEMICAL SOCIETY REVIEWS | CHEM SOC REV | CHEM SOC REV | 0306-0012 | 1460-4744 | CHEMISTRY |
| CHEMICKE LISTY | CHEM LISTY | CHEM LISTY | 0009-2770 | 1213-7103 | CHEMISTRY |

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| CHEMIE IN UNSERER ZEIT | CHEM UNSERER ZEIT | CHEM UNSERER ZEIT | 0009-2851 | 1521-3781 | CHEMISTRY |
| CHEMIE INGENIEUR TECHNIK | CHEM-ING-TECH | CHEM-ING-TECH | 0009-286X | 1522-2640 | CHEMISTRY |
| CHEMIJA | CHEMIJA | CHEMIJA | 0235-7216 | 0235-7216 | CHEMISTRY |
| CHEMISTRY & INDUSTRY | CHEM IND-LONDON | CHEM IND-LONDON | 0009-3068 | 2047-6329 | CHEMISTRY |
| CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS | CHEM TECH FUELS OIL+ | CHEM TECHNOL FUELS OILS-ENGL | 0009-3092 | 1573-8310 | CHEMISTRY |
| CHEMISTRY LETTERS | CHEM LETT | CHEM LETT | 0366-7022 | 1348-0715 | CHEMISTRY |
| CHEMISTRY OF HETEROCYCLIC COMPOUNDS | CHEM HETEROCYCL COM+ | CHEM HETEROCYCL COMPDS | 0009-3122 | 1573-8353 | CHEMISTRY |
| CHEMISTRY OF NATURAL COMPOUNDS | CHEM NAT COMPD+ | CHEM NAT COMPD | 0009-3130 | 1573-8388 | CHEMISTRY |
| CHEMISTRY-A EUROPEAN JOURNAL | CHEM-EUR J | CHEM-EUR J | 0947-6539 | 1521-3765 | CHEMISTRY |
| CHEMISTRY-AN ASIAN JOURNAL | CHEM-ASIAN J | CHEM-ASIAN J | 1861-4728 | 1861-471X | CHEMISTRY |
| CHEMISTRYOPEN | CHEMISTRYOPEN | CHEMISTRYOPEN | 2191-1363 | 2191-1363 | CHEMISTRY |
| CHEMISTRYSELECT | CHEMISTRYSELECT | CHEMISTRYSELECT | 2365-6549 | 2365-6549 | CHEMISTRY |
| CHEMOMETRICS AND INTELLIGENT LABORATORY SYSTEMS | CHEMOMETR INTELL LAB | CHEMOMETR INTELL LAB SYST | 0169-7439 | 1873-3239 | CHEMISTRY |
| CHEMOSENSORS | CHEMOSENSORS | CHEMOSENSORS | ****-**** | 2227-9040 | CHEMISTRY |
| CHEMPHOTOCHEM | CHEMPHOTOCHEM | CHEMPHOTOCHEM | 2367-0932 | 2367-0932 | CHEMISTRY |
| CHEMPHYSICHEM | CHEMPHYSICHEM | CHEMPHYSICHEM | 1439-4235 | 1439-7641 | CHEMISTRY |
| CHEMPLUSCHEM | CHEMPLUSCHEM | CHEMPLUSCHEM | 2192-6506 | 2192-6506 | CHEMISTRY |
| CHEMSUSCHEM | CHEMSUSCHEM | CHEMSUSCHEM | 1864-5631 | 1864-564X | CHEMISTRY |
| CHIMIA | CHIMIA | CHIMIA | 0009-4293 | 0009-4293 | CHEMISTRY |
| CHINESE CHEMICAL LETTERS | CHINESE CHEM LETT | CHIN CHEM LETT | 1001-8417 | 1878-5964 | CHEMISTRY |
| CHINESE JOURNAL OF ANALYTICAL CHEMISTRY | CHINESE J ANAL CHEM | CHINESE J ANAL CHEM | 0253-3820 | 1872-2040 | CHEMISTRY |
| CHINESE JOURNAL OF CATALYSIS | CHINESE J CATAL | CHIN J CATAL | 0253-9837 | 1872-2067 | CHEMISTRY |
| CHINESE JOURNAL OF CHEMICAL ENGINEERING | CHINESE J CHEM ENG | CHINESE J CHEM ENG | 1004-9541 | 2210-321X | CHEMISTRY |
| CHINESE JOURNAL OF CHEMISTRY | CHINESE J CHEM | CHINESE J CHEM | 1001-604X | 1614-7065 | CHEMISTRY |
| CHINESE JOURNAL OF INORGANIC CHEMISTRY | CHEM | CHIN J INORG CHEM | 1001-4861 | 1001-4861 | CHEMISTRY |
| CHINESE JOURNAL OF ORGANIC CHEMISTRY | CHINESE J ORG CHEM | CHINESE J ORG CHEM | 0253-2786 | 0253-2786 | CHEMISTRY |
| CHINESE JOURNAL OF POLYMER SCIENCE | CHINESE J POLYM SCI | CHINESE J POLYM SCI | 0256-7679 | 1439-6203 | CHEMISTRY |
| CHINESE JOURNAL OF STRUCTURAL CHEMISTRY | CHIN J STRUCT CHEM | CHIN J STRUCT CHEM | 0254-5861 | 0254-5861 | CHEMISTRY |
| CHIRALITY | CHIRALITY | CHIRALITY | 0899-0042 | 1520-636X | CHEMISTRY |

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| CHROMATOGRAPHIA | CHROMATOGRAPHIA | CHROMATOGRAPHIA | 0009-5893 | 1612-1112 | CHEMISTRY |
| COLLOID AND INTERFACE SCIENCE COMMUNICATIONS | COLLOID INTERFAC SCI | COLLOID INTERFACE SCI COMMUN | 2215-0382 | 2215-0382 | CHEMISTRY |
| COLLOID AND POLYMER SCIENCE | COLLOID POLYM SCI | COLLOID POLYM SCI | 0303-402X | 1435-1536 | CHEMISTRY |
| COLLOID JOURNAL | COLLOID J+ | COLLOID J-ENGL TR | 1061-933X | 1608-3067 | CHEMISTRY |
| COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS | COLLOID SURFACE A | COLLOID SURFACE A | 0927-7757 | 1873-4359 | CHEMISTRY |
| COLOR RESEARCH AND APPLICATION | COLOR RES APPL | COLOR RES APPL | 0361-2317 | 1520-6378 | CHEMISTRY |
| COLORATION TECHNOLOGY | COLOR TECHNOL | COLOR TECHNOL | 1472-3581 | 1478-4408 | CHEMISTRY |
| COMBINATORIAL CHEMISTRY & HIGH THROUGHPUT SCREENING | COMB CHEM HIGH T SCR | COMB CHEM HIGH THROUGHPUT SCR | 1386-2073 | 1875-5402 | CHEMISTRY |
| COMMENTS ON INORGANIC CHEMISTRY | COMMENT INORG CHEM | COMMENT INORGANIC CHEM | 0260-3594 | 1548-9574 | CHEMISTRY |
| COMMUNICATIONS CHEMISTRY | COMMUN CHEM | COMM CHEM | 2399-3669 | 2399-3669 | CHEMISTRY |
| COMPTEs RENDUS CHIMIE | CR CHIM | C R CHIM | 1631-0748 | 1878-1543 | CHEMISTRY |
| COMPUTATIONAL AND THEORETICAL CHEMISTRY | COMPUT THEOR CHEM | COMPUT THEOR CHEM | 2210-271X | 1872-7999 | CHEMISTRY |
| COMPUTERS & CHEMICAL ENGINEERING | COMPUT CHEM ENG | COMPUT CHEM ENG | 0098-1354 | 1873-4375 | CHEMISTRY |
| CONCEPTS IN MAGNETIC RESONANCE PART A | CONCEPT MAGN RESON A | CONCEPTS MAGN RESON PART A | 1546-6086 | 1552-5023 | CHEMISTRY |
| COORDINATION CHEMISTRY REVIEWS | COORDIN CHEM REV | COORD CHEM REV | 0010-8545 | 1873-3840 | CHEMISTRY |
| CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY | CRIT REV ANAL CHEM | CRIT REV ANAL CHEM | 1040-8347 | 1547-6510 | CHEMISTRY |
| CROATICA CHEMICA ACTA | CROAT CHEM ACTA | CROAT CHEM ACTA | 0011-1643 | 1334-417X | CHEMISTRY |
| CRYSTAL GROWTH & DESIGN | CRYST GROWTH DES | CRYST GROWTH DES | 1528-7483 | 1528-7505 | CHEMISTRY |
| CRYSTAL RESEARCH AND TECHNOLOGY | CRYST RES TECHNOL | CRYST RES TECH | 0232-1300 | 1521-4079 | CHEMISTRY |
| CRYSTALLOGRAPHY REPORTS | CRYSTALLOGR REP+ | CRYSTALLOGR REP | 1063-7745 | 1562-689X | CHEMISTRY |
| CRYSTALLOGRAPHY REVIEWS | CRYSTALLOGR REV | CRYSTALLOGR REV | 0889-311X | 1476-3508 | CHEMISTRY |
| CRYSTENGCOMM | CRYSTENGCOMM | CRYSTENGCOMM | ****-**** | 1466-8033 | CHEMISTRY |
| CURRENT ANALYTICAL CHEMISTRY | CURR ANAL CHEM | CURR ANAL CHEM | 1573-4110 | 1875-6727 | CHEMISTRY |
| CURRENT OPINION IN CHEMICAL ENGINEERING | CURR OPIN CHEM ENG | CURR OPIN CHEM ENG | 2211-3398 | 2211-3398 | CHEMISTRY |
| CURRENT OPINION IN COLLOID & INTERFACE SCIENCE | CURR OPIN COLLOID IN | CURR OPIN COLLOID INTERFACE S | 1359-0294 | 1879-0399 | CHEMISTRY |
| CURRENT OPINION IN ELECTROCHEMISTRY | CURR OPIN ELECTROCHE | CURR OPIN ELECTROCHEM | 2451-9103 | 2451-9103 | CHEMISTRY |

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| CURRENT OPINION IN GREEN AND SUSTAINABLE CHEMISTRY | CURR OPIN GREEN SUST | CURR OPIN GREEN SUSTAIN CHEM | 2452-2236 | 2452-2236 | CHEMISTRY |
| CURRENT ORGANIC CHEMISTRY | CURR ORG CHEM | CURR ORG CHEM | 1385-2728 | 1875-5348 | CHEMISTRY |
| CURRENT ORGANIC SYNTHESIS | CURR ORG SYNTH | CURR ORG SYNTH | 1570-1794 | 1875-6271 | CHEMISTRY |
| CURRENT TOPICS IN MEDICINAL CHEMISTRY | CURR TOP MED CHEM | CURR TOP MED CHEM | 1568-0266 | 1873-4294 | CHEMISTRY |
| DALTON TRANSACTIONS | DALTON T | DALTON TRANS | 1477-9226 | 1477-9234 | CHEMISTRY |
| DESALINATION | DESALINATION | DESALINATION | 0011-9164 | 1873-4464 | CHEMISTRY |
| DESIGNED MONOMERS AND POLYMERS | DES MONOMERS POLYM | DES MONOMERS POLYM | 1385-772X | 1568-5551 | CHEMISTRY |
| DOKLADY CHEMISTRY | DOKL CHEM | DOKL CHEM | 0012-5008 | 1608-3113 | CHEMISTRY |
| DOKLADY PHYSICAL CHEMISTRY | DOKL PHYS CHEM | DOKL PHYS CHEM | 0012-5016 | 1608-3121 | CHEMISTRY |
| DYES AND PIGMENTS | DYES PIGMENTS | DYE PIGMENT | 0143-7208 | 1873-3743 | CHEMISTRY |
| ELECTROANALYSIS | ELECTROANAL | ELECTROANAL | 1040-0397 | 1521-4109 | CHEMISTRY |
| ELECTROCATALYSIS | US | ELECTROCATALYSIS | 1868-2529 | 1868-5994 | CHEMISTRY |
| ELECTROCHEMICAL ENERGY REVIEWS | ELECTROCHEM ENERGY R | ELECTROCHEM ENERGY REV | 2520-8489 | 2520-8136 | CHEMISTRY |
| ELECTROCHEMISTRY | ELECTROCHEMISTRY | ELECTROCHEMISTRY | 1344-3542 | 2186-2451 | CHEMISTRY |
| ELECTROCHEMISTRY COMMUNICATIONS | ELECTROCHEM COMMUN | ELECTROCHEM COMMUN | 1388-2481 | 1873-1902 | CHEMISTRY |
| ELECTROCHIMICA ACTA | ELECTROCHIM ACTA | ELECTROCHIM ACTA | 0013-4686 | 1873-3859 | CHEMISTRY |
| ELECTROPHORESIS | ELECTROPHORESIS | ELECTROPHORESIS | 0173-0835 | 1522-2683 | CHEMISTRY |
| ENVIRONMENTAL CHEMISTRY LETTERS | ENVIRON CHEM LETT | ENVIRON CHEM LETT | 1610-3653 | 1610-3661 | CHEMISTRY |
| E-POLYMERS | E-POLYMERS | E-POLYMERS | 2197-4586 | 1618-7229 | CHEMISTRY |
| ESCIENCE | ESCIENCE | ESCIENCE | 2097-2431 | 2667-1417 | CHEMISTRY |
| EUROPEAN JOURNAL OF INORGANIC CHEMISTRY | EUR J INORG CHEM | EUR J INORG CHEM | 1434-1948 | 1099-0682 | CHEMISTRY |
| EUROPEAN JOURNAL OF MASS SPECTROMETRY | EUR J MASS SPECTROM | EUR J MASS SPECTROM | 1469-0667 | 1751-6838 | CHEMISTRY |
| EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY | EUR J MED CHEM | EUR J MED CHEM | 0223-5234 | 1768-3254 | CHEMISTRY |
| EUROPEAN JOURNAL OF ORGANIC CHEMISTRY | EUR J ORG CHEM | EUR J ORG CHEM | 1434-193X | 1099-0690 | CHEMISTRY |
| EUROPEAN POLYMER JOURNAL | EUR POLYM J | EUR POLYM J | 0014-3057 | 1873-1945 | CHEMISTRY |
| EXCLI JOURNAL | EXCLI J | EXCLI J | 1611-2156 | 1611-2156 | CHEMISTRY |
| EXPRESS POLYMER LETTERS | EXPRESS POLYM LETT | EXPRESS POLYM LETT | 1788-618X | 1788-618X | CHEMISTRY |
| FARADAY DISCUSSIONS | FARADAY DISCUSS | FARADAY DISCUSS | 1359-6640 | 1364-5498 | CHEMISTRY |
| FIBRE CHEMISTRY | FIBRE CHEM+ | FIBRE CHEM-ENGL TR | 0015-0541 | 1573-8493 | CHEMISTRY |

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| FILTRATION + SEPARATION | FILTR SEPARAT | FILTR SEP | 0015-1882 | 1873-7218 | CHEMISTRY |
| FLATCHEM | FLATCHEM | FLATCHEM | 2452-2627 | 2452-2627 | CHEMISTRY |
| FLUID PHASE EQUILIBRIA | FLUID PHASE EQUILIBR | FLUID PHASE EQUILIBRIA | 0378-3812 | 1879-0224 | CHEMISTRY |
| FOOD CHEMISTRY-X | FOOD CHEM X | FOOD CHEM X | 2590-1575 | 2590-1575 | CHEMISTRY |
| FORENSIC CHEMISTRY | FORENSIC CHEM | FORENSIC CHEM | 2468-1709 | 2468-1709 | CHEMISTRY |
| FRONTIERS IN CHEMISTRY | FRONT CHEM | FRONT CHEM | 2296-2646 | 2296-2646 | CHEMISTRY |
| FRONTIERS OF CHEMICAL SCIENCE AND ENGINEERING | FRONT CHEM SCI ENG | FRONT CHEM SCI ENG | 2095-0179 | 2095-0187 | CHEMISTRY |
| FUEL CELLS | FUEL CELLS | FUEL CELLS | 1615-6846 | 1615-6854 | CHEMISTRY |
| FUEL PROCESSING TECHNOLOGY | FUEL PROCESS TECHNOL | FUEL PROCESS TECHNOL | 0378-3820 | 1873-7188 | CHEMISTRY |
| FULLERENES NANOTUBES AND CARBON NANOSTRUCTURES | FULLER NANOTUB CAR N | FULLER NANOTUB CARBON NANOSTR | 1536-383X | 1536-4046 | CHEMISTRY |
| FUTURE MEDICINAL CHEMISTRY | FUTURE MED CHEM | FUTURE MED CHEM | 1756-8919 | 1756-8927 | CHEMISTRY |
| GELS | GELS-BASEL | GELS | ****-**** | 2310-2861 | CHEMISTRY |
| GREEN CHEMISTRY | GREEN CHEM | GREEN CHEM | 1463-9262 | 1463-9270 | CHEMISTRY |
| GREEN CHEMISTRY LETTERS AND REVIEWS | GREEN CHEM LETT REV | GREEN CHEM LETT REV | 1751-8253 | 1751-7192 | CHEMISTRY |
| GREEN PROCESSING AND SYNTHESIS | GREEN PROCESS SYNTH | GREEN PROCESS SYNTH | 2191-9542 | 2191-9550 | CHEMISTRY |
| HELVETICA CHIMICA ACTA | HELV CHIM ACTA | HELV CHIM ACTA | 0018-019X | 1522-2675 | CHEMISTRY |
| HEMIJSKA INDUSTRIJA | HEM IND | HEM IND | 0367-598X | 2217-7426 | CHEMISTRY |
| HETEROATOM CHEMISTRY | HETEROATOM CHEM | HETEROATOM CHEM | 1042-7163 | 1098-1071 | CHEMISTRY |
| HETEROCYCLIC COMMUNICATIONS | HETEROCYCL COMMUN | HETEROCYCL COMMUN | 0793-0283 | 2191-0197 | CHEMISTRY |
| HIGH ENERGY CHEMISTRY | HIGH ENERG CHEM+ | HIGH ENERG CHEM- ENGL TR | 0018-1439 | 1608-3148 | CHEMISTRY |
| HIGH PERFORMANCE POLYMERS | HIGH PERFORM POLYM | HIGH PERFORM POLYMERS | 0954-0083 | 1361-6412 | CHEMISTRY |
| INDIAN JOURNAL OF CHEMICAL TECHNOLOGY | INDIAN J CHEM TECHN | INDIAN J CHEM TECHNOLOGY | 0971-457X | 0975-0991 | CHEMISTRY |
| INDIAN JOURNAL OF CHEMISTRY | INDIAN J CHEM | INDIAN J CHEM | 0019-5103 | 0019-5103 | CHEMISTRY |
| INDIAN JOURNAL OF HETEROCYCLIC CHEMISTRY | INDIAN J HETEROCY CH | INDIAN J HETEROCYCL CHEM | 0971-1627 | 2456-4311 | CHEMISTRY |
| INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH | IND ENG CHEM RES | IND ENG CHEM RES | 0888-5885 | 1520-5045 | CHEMISTRY |

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| INORGANIC AND NANO-METAL CHEMISTRY | INORG NANO-MET CHEM | INORG NANO-MET CHEM | 2470-1556 | 2470-1564 | CHEMISTRY |
| INORGANIC CHEMISTRY | INORG CHEM | INORG CHEM | 0020-1669 | 1520-510X | CHEMISTRY |
| INORGANIC CHEMISTRY COMMUNICATIONS | INORG CHEM COMMUN | INORG CHEM COMMUN | 1387-7003 | 1879-0259 | CHEMISTRY |
| INORGANIC CHEMISTRY FRONTIERS | INORG CHEM FRONT | INORG CHEM FRONT | 2052-1553 | 2052-1553 | CHEMISTRY |
| INORGANICA CHIMICA ACTA | INORG CHIM ACTA | INORG CHIM ACTA | 0020-1693 | 1873-3255 | CHEMISTRY |
| INORGANICS | INORGANICS | INORGANICS | ****-**** | 2304-6740 | CHEMISTRY |
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| INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE | INT J ELECTROCHEM SC | INT J ELECTROCHEM SCI | 1452-3981 | 1452-3981 | CHEMISTRY |
| INTERNATIONAL JOURNAL OF MASS SPECTROMETRY | INT J MASS SPECTROM | INT J MASS SPECTROM | 1387-3806 | 1873-2798 | CHEMISTRY |
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| INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY | INT J QUANTUM CHEM | INT J QUANTUM CHEM | 0020-7608 | 1097-461X | CHEMISTRY |
| INTERNATIONAL JOURNAL OF THERMOPHYSICS | INT J THERMOPHYS | INT J THERMOPHYS | 0195-928X | 1572-9567 | CHEMISTRY |
| INTERNATIONAL POLYMER PROCESSING | INT POLYM PROC | INT POLYM PROC | 0930-777X | 2195-8602 | CHEMISTRY |
| INTERNATIONAL REVIEWS IN PHYSICAL CHEMISTRY | INT REV PHYS CHEM | INT REV PHYS CHEM | 0144-235X | 1366-591X | CHEMISTRY |
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| JOURNAL OF SOLUTION CHEMISTRY | J SOLUTION CHEM | J SOLUT CHEM | 0095-9782 | 1572-8927 | CHEMISTRY |
| JOURNAL OF SPECTROSCOPY | J SPECTROSC | J SPECTROSC | 2314-4920 | 2314-4939 | CHEMISTRY |
| JOURNAL OF STRUCTURAL CHEMISTRY | J STRUCT CHEM+ | J STRUCT CHEM-ENGL TR | 0022-4766 | 1573-8779 | CHEMISTRY |
| JOURNAL OF SULFUR CHEMISTRY | J SULFUR CHEM | J SULFUR CHEM | 1741-5993 | 1741-6000 | CHEMISTRY |
| JOURNAL OF SUPERCRITICAL FLUIDS | J SUPERCRIT FLUID | J SUPERCRIT FLUID | 0896-8446 | 1872-8162 | CHEMISTRY |
| JOURNAL OF SURFACTANTS AND DETERGENTS | J SURFACTANTS DETERG | J SURFACTANTS DETERG | 1097-3958 | 1558-9293 | CHEMISTRY |
| JOURNAL OF SYNTHETIC ORGANIC CHEMISTRY JAPAN | J SYN ORG CHEM JPN | J SYN ORG CHEM JPN | 0037-9980 | | CHEMISTRY |
| JOURNAL OF THE AMERICAN CHEMICAL SOCIETY | J AM CHEM SOC | J AM CHEM SOC | 0002-7863 | 1520-5126 | CHEMISTRY |
| JOURNAL OF THE AMERICAN SOCIETY FOR MASS SPECTROMETRY | J AM SOC MASS SPECTR | J AMER SOC MASS SPECTROM | 1044-0305 | 1879-1123 | CHEMISTRY |
| JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY | J BRAZIL CHEM SOC | J BRAZIL CHEM SOC | 0103-5053 | 1678-4790 | CHEMISTRY |
| JOURNAL OF THE CHEMICAL SOCIETY OF PAKISTAN | J CHEM SOC PAKISTAN | J CHEM SOC PAKISTAN | 0253-5106 | 0253-5106 | CHEMISTRY |
| JOURNAL OF THE CHILEAN CHEMICAL SOCIETY | J CHIL CHEM SOC | J CHIL CHEM SOC | 0717-9707 | 0717-9707 | CHEMISTRY |
| JOURNAL OF THE CHINESE CHEMICAL SOCIETY | TAIP | J CHIN CHEM SOC | 0009-4536 | 2192-6549 | CHEMISTRY |
| JOURNAL OF THE ELECTROCHEMICAL SOCIETY | J ELECTROCHEM SOC | J ELECTROCHEM SOC | 0013-4651 | 1945-7111 | CHEMISTRY |
| JOURNAL OF THE INDIAN CHEMICAL SOCIETY | J INDIAN CHEM SOC | J INDIAN CHEM SOC | 0019-4522 | | CHEMISTRY |

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| JOURNAL OF THE IRANIAN CHEMICAL SOCIETY | J IRAN CHEM SOC | J IRAN CHEM SOC | 1735-207X | 1735-2428 | CHEMISTRY |
| JOURNAL OF THE MEXICAN CHEMICAL SOCIETY | J MEX CHEM SOC | J MEX CHEM SOC | 1870-249X | 1665-9686 | CHEMISTRY |
| JOURNAL OF THE SERBIAN CHEMICAL SOCIETY | J SERB CHEM SOC | J SERB CHEM SOC | 0352-5139 | 0352-5139 | CHEMISTRY |
| JOURNAL OF THE TAIWAN INSTITUTE OF CHEMICAL ENGINEERS | J TAIWAN INST CHEM E | J TAIWAN INST CHEM ENG | 1876-1070 | 1876-1089 | CHEMISTRY |
| JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY | J THERM ANAL CALORIM | J THERM ANAL CALORIM | 1388-6150 | 1588-2926 | CHEMISTRY |
| JOURNAL OF WATER CHEMISTRY AND TECHNOLOGY | J WATER CHEM TECHNO+ | J WATER CHEM TECHNOL | 1063-455X | 1934-936X | CHEMISTRY |
| JPC-JOURNAL OF PLANAR CHROMATOGRAPHY-MODERN TLC | JPC-J PLANAR CHROMAT | JPC-J PLANAR CHROMAT-MOD TLC | 0933-4173 | 1789-0993 | CHEMISTRY |
| KAGAKU KOGAKU RONBUNSHU | KAGAKU KOGAKU RONBUN | KAGAKU KOGAKU RONBUNSHU | 0386-216X | | CHEMISTRY |
| KGK-KAUTSCHUK GUMMI KUNSTSTOFFE | KGK-KAUT GUMMI KUNST | KGK-KAUTSCH GUMMI KUNSTST | 0948-3276 | 0948-3276 | CHEMISTRY |
| KINETICS AND CATALYSIS | KINET CATAL+ | KINET CATAL-ENGL TR | 0023-1584 | 1608-3210 | CHEMISTRY |
| KOREAN JOURNAL OF CHEMICAL ENGINEERING | KOREAN J CHEM ENG | KOREAN J CHEM ENG | 0256-1115 | 1975-7220 | CHEMISTRY |
| LAB ON A CHIP | LAB CHIP | LAB CHIP | 1473-0197 | 1473-0189 | CHEMISTRY |
| LANGMUIR | LANGMUIR | LANGMUIR | 0743-7463 | 1520-5827 | CHEMISTRY |
| LATIN AMERICAN APPLIED RESEARCH | LAT AM APPL RES | LATIN AM APPL RES | 0327-0793 | 1851-8796 | CHEMISTRY |
| LCGC EUROPE | LC GC EUR | LC GC EUR | 1471-6577 | 1471-6577 | CHEMISTRY |
| LCGC NORTH AMERICA | LC GC N AM | LC GC N AM | 1527-5949 | 1939-1889 | CHEMISTRY |
| LETTERS IN ORGANIC CHEMISTRY | LETT ORG CHEM | LETT ORG CHEM | 1570-1786 | 1875-6255 | CHEMISTRY |
| LIQUID CRYSTALS | LIQ CRYST | LIQ CRYST | 0267-8292 | 1366-5855 | CHEMISTRY |
| LUMINESCENCE | LUMINESCENCE | LUMINESCENCE | 1522-7235 | 1522-7243 | CHEMISTRY |
| MACEDONIAN JOURNAL OF CHEMISTRY AND CHEMICAL ENGINEERING | MACED J CHEM CHEM EN | MACED J CHEM CHEM ENG | 1857-5552 | 1857-5625 | CHEMISTRY |
| MACROHETEROCYCLES | MACROHETEROCYCLES | MACROHETEROCYCLES | 1998-9539 | 1998-9539 | CHEMISTRY |
| MACROMOLECULAR CHEMISTRY AND PHYSICS | MACROMOL CHEM PHYS | MACROMOL CHEM PHYSICS | 1022-1352 | 1521-3935 | CHEMISTRY |
| MACROMOLECULAR RAPID COMMUNICATIONS | MACROMOL RAPID COMM | MACROMOL RAPID COMMUN | 1022-1336 | 1521-3927 | CHEMISTRY |
| MACROMOLECULAR REACTION ENGINEERING | MACROMOL REACT ENG | MACROMOL REACT ENG | 1862-832X | 1862-8338 | CHEMISTRY |

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| MACROMOLECULAR RESEARCH | MACROMOL RES | MACROMOL RES | 1598-5032 | 2092-7673 | CHEMISTRY |
| MACROMOLECULAR THEORY AND SIMULATIONS | MACROMOL THEOR SIMUL | MACROMOL THEORY SIMUL | 1022-1344 | 1521-3919 | CHEMISTRY |
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| MAGNETIC RESONANCE IN CHEMISTRY | MAGN RESON CHEM | MAGN RESON CHEM | 0749-1581 | 1097-458X | CHEMISTRY |
| MAGNETOCHEMISTRY | MAGNETOCHEMISTR Y | MAGNETOCHEMISTRY | ****-**** | 2312-7481 | CHEMISTRY |
| MAIN GROUP CHEMISTRY | MAIN GROUP CHEM | MAIN GROUP CHEM | 1024-1221 | 1745-1167 | CHEMISTRY |
| MAIN GROUP METAL CHEMISTRY | MAIN GROUP MET CHEM | MAIN GROUP MET CHEM | 0792-1241 | 2191-0219 | CHEMISTRY |
| MASS SPECTROMETRY REVIEWS | MASS SPECTROM REV | MASS SPECTROM REV | 0277-7037 | 1098-2787 | CHEMISTRY |
| MATCH-COMMUNICATIONS IN MATHEMATICAL AND IN COMPUTER CHEMISTRY | MATCH-COMMUN MATH CO | MATCH-COMMUN MATH COMPUT CHEM | 0340-6253 | | CHEMISTRY |
| MEMBRANE AND WATER TREATMENT | MEMBR WATER TREAT | MEMBR WATER TREAT | 2005-8624 | 2092-7037 | CHEMISTRY |
| MEMBRANES | MEMBRANES-BASEL | MEMBRANES | ****-**** | 2077-0375 | CHEMISTRY |
| MENDELEEV COMMUNICATIONS | MENDELEEV COMMUN | MENDELEEV COMMUN | 0959-9436 | 1364-551X | CHEMISTRY |
| METHODS AND APPLICATIONS IN FLUORESCENCE | METHODS APPL FLUORES | METHODS APPL FLUORESC | 2050-6120 | 2050-6120 | CHEMISTRY |
| MICROCHEMICAL JOURNAL | MICROCHEM J | MICROCHEM J | 0026-265X | 1095-9149 | CHEMISTRY |
| MICROCHIMICA ACTA | MICROCHIM ACTA | MICROCHIM ACTA | 0026-3672 | 1436-5073 | CHEMISTRY |
| MINI-REVIEWS IN ORGANIC CHEMISTRY | MINI-REV ORG CHEM | MINI-REV ORG CHEM | 1570-193X | 1875-6298 | CHEMISTRY |
| MOLECULAR CATALYSIS | MOL CATAL | MOL CATAL | 2468-8231 | 2468-8231 | CHEMISTRY |
| MOLECULAR CRYSTALS AND LIQUID CRYSTALS | MOL CRYST LIQ CRYST | MOL CRYST LIQUID CRYST | 1542-1406 | 1563-5287 | CHEMISTRY |
| MOLECULAR SIMULATION | MOL SIMULAT | MOL SIMULAT | 0892-7022 | 1029-0435 | CHEMISTRY |
| MOLECULES | MOLECULES | MOLECULES | ****-**** | 1420-3049 | CHEMISTRY |
| MONATSHEFTE FUR CHEMIE | MONATSH CHEM | MONATSH CHEM | 0026-9247 | 1434-4475 | CHEMISTRY |
| NATURE CATALYSIS | NAT CATAL | NAT CATAL | 2520-1158 | 2520-1158 | CHEMISTRY |
| NATURE CHEMISTRY | NAT CHEM | NAT CHEM | 1755-4330 | 1755-4349 | CHEMISTRY |
| NATURE REVIEWS CHEMISTRY | NAT REV CHEM | NAT REV CHEM | ****-**** | 2397-3358 | CHEMISTRY |
| NEW JOURNAL OF CHEMISTRY | NEW J CHEM | NEW J CHEM | 1144-0546 | 1369-9261 | CHEMISTRY |
| OPEN CHEMISTRY | OPEN CHEM | OPEN CHEM | 2391-5420 | 2391-5420 | CHEMISTRY |
| OPTICS AND SPECTROSCOPY | OPT SPECTROSC+ | OPT SPECTROSC | 0030-400X | 1562-6911 | CHEMISTRY |

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| ORGANIC & BIOMOLECULAR CHEMISTRY | ORG BIOMOL CHEM | ORG BIOMOL CHEM | 1477-0520 | 1477-0539 | CHEMISTRY |
| ORGANIC CHEMISTRY FRONTIERS | ORG CHEM FRONT | ORG CHEM FRONT | 2052-4129 | 2052-4129 | CHEMISTRY |
| ORGANIC LETTERS | ORG LETT | ORG LETT | 1523-7060 | 1523-7052 | CHEMISTRY |
| ORGANIC PREPARATIONS AND PROCEDURES INTERNATIONAL | ORG PREP PROCED INT | ORG PREP PROCEDURE INT | 0030-4948 | 1945-5453 | CHEMISTRY |
| ORGANIC PROCESS RESEARCH & DEVELOPMENT | ORG PROCESS RES DEV | ORG PROCESS RES DEV | 1083-6160 | 1520-586X | CHEMISTRY |
| ORGANOMETALLICS | ORGANOMETALLICS | ORGANOMETALLICS | 0276-7333 | 1520-6041 | CHEMISTRY |
| PARTICULATE SCIENCE AND TECHNOLOGY | PARTICUL SCI TECHNOL | PARTICULATE SCI TECHNOLOGY | 0272-6351 | 1548-0046 | CHEMISTRY |
| PERIODICA POLYTECHNICA-CHEMICAL ENGINEERING | PERIOD POLYTECH-CHEM | PERIOD POLYTECH-CHEM ENG | 0324-5853 | 1587-3765 | CHEMISTRY |
| PETROLEUM CHEMISTRY | PETROL CHEM+ | PETROL CHEM-ENGL TR | 0965-5441 | 1555-6239 | CHEMISTRY |
| PHOSPHORUS SULFUR AND SILICON AND THE RELATED ELEMENTS | PHOSPHORUS SULFUR | PHOSPHOR SULFUR SILICON | 1042-6507 | 1563-5325 | CHEMISTRY |
| PHYSICAL CHEMISTRY CHEMICAL PHYSICS | PHYS CHEM CHEM PHYS | PHYS CHEM CHEM PHYS | 1463-9076 | 1463-9084 | CHEMISTRY |
| PHYSICS AND CHEMISTRY OF LIQUIDS | PHYS CHEM LIQ | PHYS CHEM LIQ | 0031-9104 | 1029-0451 | CHEMISTRY |
| PLASMA CHEMISTRY AND PLASMA PROCESSING | PLASMA CHEM PLASMA P | PLASMA CHEM PLASMA PROCESS | 0272-4324 | 1572-8986 | CHEMISTRY |
| PLASMA PROCESSES AND POLYMERS | PLASMA PROCESS POLYM | PLASMA PROCESS POLYM | 1612-8850 | 1612-8869 | CHEMISTRY |
| PLASMONICS | PLASMONICS | PLASMONICS | 1557-1955 | 1557-1963 | CHEMISTRY |
| POLIMEROS-CIENCIA E TECNOLOGIA | POLIMEROS | POLIMEROS | 0104-1428 | 1678-5169 | CHEMISTRY |
| POLIMERY | POLIMERY-W | POLIMERY-W | 0032-2725 | 2957-0263 | CHEMISTRY |
| POLISH JOURNAL OF CHEMICAL TECHNOLOGY | POL J CHEM TECHNOL | POL J CHEM TECHNOL | 1509-8117 | 1899-4741 | CHEMISTRY |
| POLYCYCLIC AROMATIC COMPOUNDS | POLYCYCL AROMAT COMP | POLYCYCL AROMAT COMPOUND | 1040-6638 | 1563-5333 | CHEMISTRY |
| POLYHEDRON | POLYHEDRON | POLYHEDRON | 0277-5387 | 1873-3719 | CHEMISTRY |
| POLYMER | POLYMER | POLYMER | 0032-3861 | 1873-2291 | CHEMISTRY |
| POLYMER BULLETIN | POLYM BULL | POLYM BULL | 0170-0839 | 1436-2449 | CHEMISTRY |
| POLYMER CHEMISTRY | POLYM CHEM-UK | POLYM CHEM | 1759-9954 | 1759-9962 | CHEMISTRY |
| POLYMER DEGRADATION AND STABILITY | POLYM DEGRAD STABIL | POLYM DEGRAD STABIL | 0141-3910 | 1873-2321 | CHEMISTRY |
| POLYMER ENGINEERING AND SCIENCE | POLYM ENG SCI | POLYM ENG SCI | 0032-3888 | 1548-2634 | CHEMISTRY |
| POLYMER INTERNATIONAL | POLYM INT | POLYM INT | 0959-8103 | 1097-0126 | CHEMISTRY |

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| POLYMER JOURNAL | POLYM J | POLYM J | 0032-3896 | 1349-0540 | CHEMISTRY |
| POLYMER REVIEWS | POLYM REV | POLYM REV | 1558-3724 | 1558-3716 | CHEMISTRY |
| POLYMER SCIENCE SERIES A | POLYM SCI SER A+ | POLY SCI SER A | 0965-545X | 1555-6107 | CHEMISTRY |
| POLYMER SCIENCE SERIES B | POLYM SCI SER B+ | POLYM SCI SER B | 1560-0904 | 1555-6123 | CHEMISTRY |
| POLYMER SCIENCE SERIES C | POLYM SCI SER C+ | POLYM SCI SER C | 1811-2382 | 1555-614X | CHEMISTRY |
| POLYMER-KOREA | POLYM-KOREA | POLYM-KOREA | 0379-153X | 2234-8077 | CHEMISTRY |
| POLYMER-PLASTICS TECHNOLOGY AND MATERIALS | POLYM-PLAST TECH MAT | POLYM-PLAST TECH MATER | 2574-0881 | 2574-089X | CHEMISTRY |
| POLYMERS | POLYMERS-BASEL | POLYMERS | ****-**** | 2073-4360 | CHEMISTRY |
| POLYMERS FOR ADVANCED TECHNOLOGIES | POLYM ADVAN TECHNOL | POLYM ADVAN TECHNOL | 1042-7147 | 1099-1581 | CHEMISTRY |
| POWDER TECHNOLOGY | POWDER TECHNOL | POWDER TECHNOL | 0032-5910 | 1873-328X | CHEMISTRY |
| PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES INDIA SECTION A-PHYSICAL SCIENCES | P NATL A SCI INDIA A | PROC NAT ACAD SCI INDIA A | 0369-8203 | 2250-1762 | CHEMISTRY |
| PROCESS SAFETY PROGRESS | PROCESS SAF PROG | PROCESS SAF PROG | 1066-8527 | 1547-5913 | CHEMISTRY |
| PROCESSES | PROCESSES | PROCESSES | ****-**** | 2227-9717 | CHEMISTRY |
| PROGRESS IN CHEMISTRY | PROG CHEM | PROG CHEM | 1005-281X | 1005-281X | CHEMISTRY |
| PROGRESS IN CRYSTAL GROWTH AND CHARACTERIZATION OF MATERIALS | PROG CRYST GROWTH CH | PROG CRYST GROWTH CHARACT | 0960-8974 | 1878-4208 | CHEMISTRY |
| PROGRESS IN NUCLEAR MAGNETIC RESONANCE SPECTROSCOPY | PROG NUCL MAG RES SP | PROG NUCL MAGN RESON SPECTROS | 0079-6565 | 1873-3301 | CHEMISTRY |
| PROGRESS IN POLYMER SCIENCE | PROG POLYM SCI | PROG POLYM SCI | 0079-6700 | 1873-1619 | CHEMISTRY |
| PROGRESS IN REACTION KINETICS AND MECHANISM | PROG REACT KINET MEC | PROG REACT KINET MECH | 1468-6783 | 1471-406X | CHEMISTRY |
| PROGRESS IN SOLID STATE CHEMISTRY | PROG SOLID STATE CH | PROG SOLID STATE CHEM | 0079-6786 | 1873-1643 | CHEMISTRY |
| PROPELLANTS EXPLOSIVES PYROTECHNICS | PROPELL EXPLOS PYROT | PROPELLANT EXPLOS PYROTECH | 0721-3115 | 1521-4087 | CHEMISTRY |
| PRZEMYSŁ CHEMICZNY | PRZEM CHEM | PRZEM CHEM | 0033-2496 | 0033-2496 | CHEMISTRY |
| PURE AND APPLIED CHEMISTRY | PURE APPL CHEM | PURE APPL CHEM | 0033-4545 | 1365-3075 | CHEMISTRY |
| QUIMICA NOVA | QUIM NOVA | QUIM NOVA | 0100-4042 | 1678-7064 | CHEMISTRY |
| RADIOCHIMICA ACTA | RADIOCHIM ACTA | RADIOCHIM ACTA | 0033-8230 | 2193-3405 | CHEMISTRY |
| RAPID COMMUNICATIONS IN MASS SPECTROMETRY | RAPID COMMUN MASS SP | RAPID COMMUN MASS SPECTROM | 0951-4198 | 1097-0231 | CHEMISTRY |
| REACTION CHEMISTRY & ENGINEERING | REACT CHEM ENG | REACT CHEM ENG | 2058-9883 | 2058-9883 | CHEMISTRY |
| REACTION KINETICS MECHANISMS AND CATALYSIS | REACT KINET MECH CAT | REACT KINET MECH CATAL | 1878-5190 | 1878-5204 | CHEMISTRY |

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| REACTIVE & FUNCTIONAL POLYMERS | REACT FUNCT POLYM | REACT FUNCT POLYM | 1381-5148 | 1873-166X | CHEMISTRY |
| RESEARCH ON CHEMICAL INTERMEDIATES | RES CHEM INTERMEDIAT | RES CHEM INTERMEDIATES | 0922-6168 | 1568-5675 | CHEMISTRY |
| REVIEW OF SCIENTIFIC INSTRUMENTS | REV SCI INSTRUM | REV SCI INSTR | 0034-6748 | 1089-7623 | CHEMISTRY |
| REVIEWS IN ANALYTICAL CHEMISTRY | REV ANAL CHEM | REV ANAL CHEM | 0793-0135 | 2191-0189 | CHEMISTRY |
| REVIEWS IN CHEMICAL ENGINEERING | REV CHEM ENG | REV CHEM ENG | 0167-8299 | 2191-0235 | CHEMISTRY |
| REVIEWS IN INORGANIC CHEMISTRY | REV INORG CHEM | REV INORGANIC CHEM | 0193-4929 | 2191-0227 | CHEMISTRY |
| REVISTA MEXICANA DE INGENIERIA QUIMICA | REV MEX ING QUIM | REV MEX ING QUIM | 1665-2738 | | CHEMISTRY |
| REVUE ROUMAINE DE CHIMIE | REV ROUM CHIM | REV ROUM CHIM | 0035-3930 | | CHEMISTRY |
| RSC ADVANCES | RSC ADV | RSC ADV | ****-**** | 2046-2069 | CHEMISTRY |
| RUBBER CHEMISTRY AND TECHNOLOGY | RUBBER CHEM TECHNOL | RUBBER CHEM TECHNOL | 0035-9475 | 1943-4804 | CHEMISTRY |
| RUSSIAN CHEMICAL BULLETIN | RUSS CHEM B+ | RUSS CHEM BULL | 1066-5285 | 1573-9171 | CHEMISTRY |
| RUSSIAN CHEMICAL REVIEWS | RUSS CHEM REV+ | RUSS CHEM REV-ENGL TR | 0036-021X | 1468-4837 | CHEMISTRY |
| RUSSIAN JOURNAL OF APPLIED CHEMISTRY | RUSS J APPL CHEM+ | RUSS J APPL CHEM-ENG TR | 1070-4272 | 1608-3296 | CHEMISTRY |
| RUSSIAN JOURNAL OF BIOORGANIC CHEMISTRY | RUSS J BIOORG CHEM+ | RUSS J BIOORG CHEM | 1068-1620 | 1608-330X | CHEMISTRY |
| RUSSIAN JOURNAL OF COORDINATION CHEMISTRY | RUSS J COORD CHEM+ | RUSS J COORD CHEM | 1070-3284 | 1608-3318 | CHEMISTRY |
| RUSSIAN JOURNAL OF ELECTROCHEMISTRY | RUSS J ELECTROCHEM+ | RUSSIAN J ELECTROCHEMISTRY | 1023-1935 | 1608-3342 | CHEMISTRY |
| RUSSIAN JOURNAL OF GENERAL CHEMISTRY | RUSS J GEN CHEM+ | RUSS J GEN CHEM | 1070-3632 | 1608-3350 | CHEMISTRY |
| RUSSIAN JOURNAL OF INORGANIC CHEMISTRY | CHEM+ | RUSS J INORG CHEM | 0036-0236 | 1531-8613 | CHEMISTRY |
| RUSSIAN JOURNAL OF ORGANIC CHEMISTRY | RUSS J ORG CHEM+ | RUSS J ORGAN CHEM | 1070-4280 | 1608-3393 | CHEMISTRY |
| RUSSIAN JOURNAL OF PHYSICAL CHEMISTRY A | RUSS J PHYS CHEM A+ | RUSS J PHYS CHEM A | 0036-0244 | 1531-863X | CHEMISTRY |
| SAR AND QSAR IN ENVIRONMENTAL RESEARCH | SAR QSAR ENVIRON RES | SAR QSAR ENVIRON RES | 1062-936X | 1029-046X | CHEMISTRY |
| SCIENCE CHINA-CHEMISTRY | SCI CHINA CHEM | SCI CHINA-CHEM | 1674-7291 | 1869-1870 | CHEMISTRY |
| SENSOR REVIEW | SENSOR REV | SENS REV | 0260-2288 | 1758-6828 | CHEMISTRY |
| SENSORS | SENSORS-BASEL | SENSORS | ****-**** | 1424-8220 | CHEMISTRY |
| SENSORS AND ACTUATORS B-CHEMICAL | SENSOR ACTUAT B-CHEM | SENSOR ACTUATOR B-CHEM | ****-**** | 0925-4005 | CHEMISTRY |

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| SEPARATION AND PURIFICATION REVIEWS | SEP PURIF REV | SEP PURIF REV | 1542-2119 | 1542-2127 | CHEMISTRY |
| SEPARATION AND PURIFICATION TECHNOLOGY | SEP PURIF TECHNOL | SEP PURIF TECHNOL | 1383-5866 | 1873-3794 | CHEMISTRY |
| SEPARATION SCIENCE AND TECHNOLOGY | SEP SCI TECHNOL | SEPAR SCI TECHNOL | 0149-6395 | 1520-5754 | CHEMISTRY |
| SEPARATIONS | SEPARATIONS | SEPARATIONS | ****-**** | 2297-8739 | CHEMISTRY |
| SLAS TECHNOLOGY | SLAS TECHNOL | SLAS TECHNOL | 2472-6303 | 2472-6311 | CHEMISTRY |
| SOLID FUEL CHEMISTRY | SOLID FUEL CHEM+ | SOLID FUEL CHEM | 0361-5219 | 1934-8029 | CHEMISTRY |
| SOLID STATE NUCLEAR MAGNETIC RESONANCE | SOLID STATE NUCL MAG | SOLID STATE NUCL MAGN RESON | 0926-2040 | 1527-3326 | CHEMISTRY |
| SOLVENT EXTRACTION AND ION EXCHANGE | SOLVENT EXTR ION EXC | SOLVENT EXTR ION EXCH | 0736-6299 | 1532-2262 | CHEMISTRY |
| SOLVENT EXTRACTION RESEARCH AND DEVELOPMENT-JAPAN | SOLVENT EXTR RES DEV | SOLVENT EXTR RES DEV-JPN | 1341-7215 | 1341-7215 | CHEMISTRY |
| SOUTH AFRICAN JOURNAL OF CHEMISTRY-SUID-AFRIKAANSE TYDSKRIF VIR CHEMIE | S AFR J CHEM-S-AFR T | S AFR J CHEM-S-AFR TYDSKR CH | 0379-4350 | 1996-840X | CHEMISTRY |
| SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY | SPECTROCHIM ACTA A | SPECTROCHIM ACTA PT A-MOL BIO | 1386-1425 | 1873-3557 | CHEMISTRY |
| SPECTROCHIMICA ACTA PART B-ATOMIC SPECTROSCOPY | SPECTROCHIM ACTA B | SPECTROCHIM ACTA PT B-AT SPEC | 0584-8547 | 1873-3565 | CHEMISTRY |
| SPECTROSCOPY | SPECTROSCOPY-US | SPECTROSCOPY | 0887-6703 | | CHEMISTRY |
| SPECTROSCOPY AND SPECTRAL ANALYSIS | SPECTROSC SPECT ANAL | SPECTROSC SPECTR ANAL | 1000-0593 | 1000-0593 | CHEMISTRY |
| SPECTROSCOPY LETTERS | SPECTROSC LETT | SPECTROSC LETT | 0038-7010 | 1532-2289 | CHEMISTRY |
| STRUCTURAL CHEMISTRY | STRUCT CHEM | STRUCT CHEM | 1040-0400 | 1572-9001 | CHEMISTRY |
| STUDIA UNIVERSITATIS BABES-BOLYAI CHEMIA | STUD U BABES-BOL CHE | STUD UNIV BABES-BOLYAI CHEM | 1224-7154 | | CHEMISTRY |
| STUDIES IN CONSERVATION | STUD CONSERV | STUDIES CONSERVATION | 0039-3630 | 2047-0584 | CHEMISTRY |
| SUPRAMOLECULAR CHEMISTRY | SUPRAMOL CHEM | SUPRAMOL CHEM | 1061-0278 | 1029-0478 | CHEMISTRY |
| SUSMAT | SUSMAT | SUSMAT | 2766-8479 | 2692-4552 | CHEMISTRY |
| SUSTAINABLE CHEMISTRY AND PHARMACY | SUSTAIN CHEM PHARM | SUSTAIN CHEM PHARM | ****-**** | 2352-5541 | CHEMISTRY |
| SYNLETT | SYNLETT | SYNLETT | 0936-5214 | 1437-2096 | CHEMISTRY |
| SYNTHESIS-STUTT GART | SYNTHESIS-STUTT GART | SYNTHESIS-STUTT GART | 0039-7881 | 1437-210X | CHEMISTRY |
| SYNTHETIC COMMUNICATIONS | COMMUN | SYN COMMUN | 0039-7911 | 1532-2432 | CHEMISTRY |
| TALANTA | TALANTA | TALANTA | 0039-9140 | 1873-3573 | CHEMISTRY |

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| TENSIDE SURFACTANTS DETERGENTS | TENSIDE SURFACT DET | TENSIDE SURFACTANTS DETERG | 0932-3414 | 2195-8564 | CHEMISTRY |
| TETRAHEDRON | TETRAHEDRON | TETRAHEDRON | 0040-4020 | 1464-5416 | CHEMISTRY |
| TETRAHEDRON LETTERS | TETRAHEDRON LETT | TETRAHEDRON LETT | 0040-4039 | 1873-3581 | CHEMISTRY |
| THEORETICAL AND EXPERIMENTAL CHEMISTRY | THEOR EXP CHEM+ | THEOR EXP CHEM | 0040-5760 | 1573-935X | CHEMISTRY |
| THEORETICAL CHEMISTRY ACCOUNTS | THEOR CHEM ACC | THEOR CHEM ACC | 1432-881X | 1432-2234 | CHEMISTRY |
| THEORETICAL FOUNDATIONS OF CHEMICAL ENGINEERING | THEOR FOUND CHEM EN+ | THEOR FOUND CHEM ENGINEERING | 0040-5795 | 1608-3431 | CHEMISTRY |
| THERMOCHIMICA ACTA | THERMOCHIM ACTA | THERMOCHIM ACTA | 0040-6031 | 1872-762X | CHEMISTRY |
| TOPICS IN CATALYSIS | TOP CATAL | TOPIC CATALYSIS | 1022-5528 | 1572-9028 | CHEMISTRY |
| TOPICS IN CURRENT CHEMISTRY | TOPICS CURR CHEM | TOPICS CURR CHEM | 2365-0869 | 2364-8961 | CHEMISTRY |
| TRAC-TRENDS IN ANALYTICAL CHEMISTRY | TRAC-TREND ANAL CHEM | TRAC-TREND ANAL CHEM | 0165-9936 | 1879-3142 | CHEMISTRY |
| TRANSITION METAL CHEMISTRY | TRANSIT METAL CHEM | TRANSIT METAL CHEM | 0340-4285 | 1572-901X | CHEMISTRY |
| TRANSPORT IN POROUS MEDIA | TRANSPORT POROUS MED | TRANS POROUS MEDIA | 0169-3913 | 1573-1634 | CHEMISTRY |
| TRENDS IN CHEMISTRY | TRENDS CHEM | TRENDS CHEM | ****-**** | 2589-5974 | CHEMISTRY |
| TRENDS IN ENVIRONMENTAL ANALYTICAL CHEMISTRY | TRENDS ENVIRON ANAL | TRENDS ENVIRON ANAL CHEM | 2214-1588 | 2214-1588 | CHEMISTRY |
| TURKISH JOURNAL OF CHEMISTRY | TURK J CHEM | TURK J CHEM | 1300-0527 | 1300-0527 | CHEMISTRY |
| ULTRAMICROSCOPY | ULTRAMICROSCOPY | ULTRAMICROSCOPY | 0304-3991 | 1879-2723 | CHEMISTRY |
| ULTRASONICS SONOCHEMISTRY | ULTRASON SONOCHEM | ULTRASON SONOCHEMISTRY | 1350-4177 | 1873-2828 | CHEMISTRY |
| VIBRATIONAL SPECTROSCOPY | VIB SPECTROSC | VIB SPECTROSC | 0924-2031 | 1873-3697 | CHEMISTRY |
| WILEY INTERDISCIPLINARY REVIEWS-COMPUTATIONAL MOLECULAR SCIENCE | WIRES COMPUT MOL SCI | WILEY INTERDISCIP REV-COMPUT | 1759-0876 | 1759-0884 | CHEMISTRY |
| X-RAY SPECTROMETRY | X-RAY SPECTROM | X-RAY SPECTROM | 0049-8246 | 1097-4539 | CHEMISTRY |
| ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE | Z ANORG ALLG CHEM | Z ANORG ALLG CHEM | 0044-2313 | 1521-3749 | CHEMISTRY |
| ZEITSCHRIFT FUR KRISTALLOGRAPHIE-CRYSTALLINE MATERIALS | Z KRIST-CRYST MATER | Z KRIST-CRYST MATER | 2194-4946 | 2196-7105 | CHEMISTRY |
| ZEITSCHRIFT FUR KRISTALLOGRAPHIE-NEW CRYSTAL STRUCTURES | Z KRIST-NEW CRYST ST | Z KRIST-NEW CRYST STRUCT | 1433-7266 | 2197-4578 | CHEMISTRY |
| ZEITSCHRIFT FUR NATURFORSCHUNG SECTION A-A JOURNAL OF PHYSICAL SCIENCES | Z NATURFORSCH A | Z NATURFORSCH SECT A | 0932-0784 | 1865-7109 | CHEMISTRY |

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| ZEITSCHRIFT FUR NATURFORSCHUNG SECTION B-A JOURNAL OF CHEMICAL SCIENCES | Z NATURFORSCH B | Z NATURFORSCH SECT B | 0932-0776 | 1865-7117 | CHEMISTRY |
| ZEITSCHRIFT FUR PHYSIKALISCHE CHEMIE-INTERNATIONAL JOURNAL OF RESEARCH IN PHYSICAL CHEMISTRY & CHEMICAL PHYSICS | Z PHYS CHEM | Z PHYS CHEM | 0942-9352 | 2196-7156 | CHEMISTRY |