**SCI收录中国期刊**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Rank** | **Abbreviated Journal Title *(linked to journal information)*** | **ISSN** | **JCR Data** | | | | | | ***Eigenfactor*® Metrics** | |
| **2014 Total Cites** | **Impact Factor** | **5-Year Impact Factor** | **Immediacy Index** | **2014 Items** | **Cited Half-life** | ***Eigenfactor*® Score** | ***Article* *Influence*® Score** |
| 1 | [LIGHT-SCI APPL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=LIGHT-SCI+APPL) | 2047-7538 | 1042 | 14.603 | 14.621 | 3.585 | 53 | 1.6 | 0.00448 | 4.865 |
| 2 | [CELL RES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CELL+RES) | 1001-0602 | 9195 | 12.413 | 11.187 | 4.150 | 80 | 4.7 | 0.03482 | 4.457 |
| 3 | [NANO RES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=NANO+RES) | 1998-0124 | 5222 | 7.010 | 8.387 | 1.374 | 174 | 3.9 | 0.01741 | 2.133 |
| 4 | [J MOL CELL BIOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+MOL+CELL+BIOL) | 1674-2788 | 1141 | 6.870 | 7.597 | 1.714 | 42 | 3.1 | 0.00573 | 2.598 |
| 5 | [MOL PLANT](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=MOL+PLANT) | 1674-2052 | 4214 | 6.337 | 6.534 | 2.260 | 104 | 3.3 | 0.01772 | 2.040 |
| 6 | [FUNGAL DIVERS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=FUNGAL+DIVERS) | 1560-2745 | 2441 | 6.221 | 5.797 | 2.500 | 48 | 3.9 | 0.00875 | 1.961 |
| 7 | [CELL MOL IMMUNOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CELL+MOL+IMMUNOL) | 1672-7681 | 1744 | 4.112 | 3.526 | 1.172 | 58 | 4.6 | 0.00519 | 1.116 |
| 8 | [CNS NEUROSCI THER](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CNS+NEUROSCI+THER) | 1755-5930 | 1745 | 3.931 | 4.000 | 0.773 | 110 | 2.8 | 0.00627 | 1.032 |
| 9 | [TRANSPORTMETRICA](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=TRANSPORTMETRICA) | 1812-8602 | 328 | 3.773 | 2.684 |  | 0 | 4.6 | 0.00114 | 0.944 |
| 10 | [J GENET GENOMICS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+GENET+GENOMICS) | 1673-8527 | 1324 | 3.585 | 2.849 | 0.745 | 47 | 4.0 | 0.00467 | 0.855 |
| 11 | [J INTEGR PLANT BIOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+INTEGR+PLANT+BIOL) | 1672-9072 | 2905 | 3.335 | 3.353 | 1.085 | 94 | 5.1 | 0.00681 | 0.919 |
| 12 | [INT J DIGIT EARTH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=INT+J+DIGIT+EARTH) | 1753-8947 | 603 | 3.291 | 2.983 | 0.426 | 54 | 3.2 | 0.00201 | 0.715 |
| 13 | [PROTEIN CELL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PROTEIN+CELL) | 1674-800X | 1310 | 3.247 | 3.098 | 1.014 | 69 | 2.9 | 0.00632 | 0.997 |
| 14 | [ACTA PHARMACOL SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+PHARMACOL+SIN) | 1671-4083 | 6417 | 2.912 | 2.825 | 0.372 | 164 | 6.9 | 0.01026 | 0.675 |
| 15 | [J PLANT ECOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+PLANT+ECOL) | 1752-9921 | 722 | 2.646 | 2.850 | 0.589 | 56 | 3.8 | 0.00283 | 0.990 |
| 16 | [ASIAN J ANDROL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ASIAN+J+ANDROL) | 1008-682X | 2260 | 2.596 | 2.327 | 1.064 | 125 | 4.2 | 0.00559 | 0.632 |
| 17 | [INT J ORAL SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=INT+J+ORAL+SCI) | 1674-2818 | 484 | 2.531 | 2.836 | 0.333 | 39 | 3.2 | 0.00194 | 0.739 |
| 18 | [NEUROSCI BULL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=NEUROSCI+BULL) | 1673-7067 | 869 | 2.509 | 2.134 | 0.800 | 95 | 2.8 | 0.00307 | 0.618 |
| 19 | [TRANSPORTMETRICA B](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=TRANSPORTMETRICA+B) | 2168-0566 | 33 | 2.417 | 2.417 | 0.308 | 13 |  | 0.00025 | 1.313 |
| 20 | [J NAT GAS CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+NAT+GAS+CHEM) | 1003-9953 | 1302 | 2.398 | 2.142 |  | 0 | 4.8 | 0.00282 | 0.443 |
| 21 | [J ENERGY CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+ENERGY+CHEM) | 2095-4956 | 314 | 2.352 | 2.352 | 0.241 | 108 | 1.5 | 0.00081 | 0.420 |
| 22 | [ACTA BIOCH BIOPH SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+BIOCH+BIOPH+SIN) | 1672-9145 | 2213 | 2.191 | 2.051 | 0.347 | 121 | 5.3 | 0.00508 | 0.539 |
| 23 | [CHIN J CANCER](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHIN+J+CANCER) | 1000-467X | 981 | 2.155 |  | 0.880 | 75 | 3.3 | 0.00304 |  |
| 24 | [INSECT SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=INSECT+SCI) | 1672-9609 | 997 | 2.144 | 1.759 | 0.827 | 75 | 4.0 | 0.00250 | 0.468 |
| 25 | [PARTICUOLOGY](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PARTICUOLOGY) | 1674-2001 | 1255 | 2.110 | 2.312 | 0.237 | 118 | 3.8 | 0.00427 | 0.583 |
| 26 | [FRONT PHYS-BEIJING](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=FRONT+PHYS-BEIJING) | 2095-0462 | 392 | 2.086 | 1.872 | 0.986 | 71 | 2.1 | 0.00213 | 0.780 |
| 27 | [J ENVIRON SCI-CHINA](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+ENVIRON+SCI-CHINA) | 1001-0742 | 6013 | 2.002 | 2.533 | 0.195 | 293 | 5.2 | 0.01324 | 0.591 |
| 28 | [NANO-MICRO LETT](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=NANO-MICRO+LETT) | 2311-6706 | 339 | 1.975 | 1.817 | 0.286 | 42 | 3.0 | 0.00100 | 0.351 |
| 29 | [CHINESE J CATAL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+CATAL) | 0253-9837 | 2532 | 1.964 | 1.440 | 0.387 | 238 | 3.4 | 0.00450 | 0.225 |
| 30 | [J DIGEST DIS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+DIGEST+DIS) | 1751-2972 | 937 | 1.959 | 2.066 | 0.219 | 96 | 3.4 | 0.00308 | 0.514 |
| 31 | [COMMUN COMPUT PHYS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=COMMUN+COMPUT+PHYS) | 1815-2406 | 1663 | 1.943 | 1.913 | 0.565 | 115 | 3.9 | 0.00935 | 0.946 |
| 32 | [CHINESE J CANCER RES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+CANCER+RES) | 1000-9604 | 442 | 1.935 | 1.256 | 0.326 | 92 | 2.2 | 0.00114 | 0.234 |
| 33 | [J DIABETES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+DIABETES) | 1753-0393 | 534 | 1.932 | 2.381 | 0.710 | 62 | 3.3 | 0.00220 | 0.686 |
| 34 | [J MATER SCI TECHNOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+MATER+SCI+TECHNOL) | 1005-0302 | 2650 | 1.909 | 1.794 | 0.295 | 200 | 4.5 | 0.00609 | 0.423 |
| 35 | [INTEGR ZOOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=INTEGR+ZOOL) | 1749-4877 | 469 | 1.904 | 1.695 | 0.706 | 51 | 4.1 | 0.00173 | 0.554 |
| 36 | [PROG NAT SCI-MATER](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PROG+NAT+SCI-MATER) | 1002-0071 | 1801 | 1.873 | 1.816 | 0.106 | 94 | 6.0 | 0.00342 | 0.442 |
| 37 | [CHIN OPT LETT](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHIN+OPT+LETT) | 1671-7694 | 2018 | 1.851 | 1.067 | 0.284 | 278 | 2.8 | 0.00487 | 0.205 |
| 38 | [CHINESE J POLYM SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+POLYM+SCI) | 0256-7679 | 1183 | 1.835 | 1.402 | 0.277 | 184 | 3.4 | 0.00224 | 0.246 |
| 39 | [J THORAC DIS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+THORAC+DIS) | 2072-1439 | 1180 | 1.783 |  | 0.930 | 372 | 1.5 | 0.00282 |  |
| 40 | [J SPORT HEALTH SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+SPORT+HEALTH+SCI) | 2095-2546 | 141 | 1.712 | 1.712 | 1.209 | 43 | 1.5 | 0.00045 | 0.542 |
| 41 | [SCI CHINA CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=SCI+CHINA+CHEM) | 1674-7291 | 1756 | 1.695 | 1.448 | 0.519 | 208 | 2.8 | 0.00561 | 0.313 |
| 42 | [SCI CHINA LIFE SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=SCI+CHINA+LIFE+SCI) | 1674-7305 | 959 | 1.688 | 1.535 | 0.738 | 130 | 2.8 | 0.00374 | 0.421 |
| 43 | [ACTA GEOL SIN-ENGL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+GEOL+SIN-ENGL) | 1000-9515 | 2705 | 1.682 | 1.495 | 0.174 | 149 | 8.4 | 0.00377 | 0.365 |
| 44 | [J ANIM SCI BIOTECHNO](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+ANIM+SCI+BIOTECHNO) | 2049-1891 | 186 | 1.681 |  | 0.200 | 55 | 1.9 | 0.00071 |  |
| 45 | [BIOMED ENVIRON SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=BIOMED+ENVIRON+SCI) | 0895-3988 | 1543 | 1.653 | 1.691 | 0.200 | 80 | 6.3 | 0.00300 | 0.438 |
| 46 | [RES ASTRON ASTROPHYS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=RES+ASTRON+ASTROPHYS) | 1674-4527 | 830 | 1.640 | 1.166 | 0.807 | 140 | 2.5 | 0.00600 | 0.617 |
| 47 | [J BIONIC ENG](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+BIONIC+ENG) | 1672-6529 | 741 | 1.632 | 1.732 | 0.200 | 60 | 4.7 | 0.00184 | 0.388 |
| 48 | [CHINESE PHYS B](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+PHYS+B) | 1674-1056 | 8091 | 1.603 | 1.273 | 0.368 | 1281 | 2.9 | 0.01894 | 0.218 |
| 49 | [CURR ZOOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CURR+ZOOL) | 1674-5507 | 652 | 1.594 |  | 0.921 | 76 | 3.1 | 0.00327 |  |
| 50 | [PETROL EXPLOR DEV+](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PETROL+EXPLOR+DEV%2B) | 1000-0747 | 1007 | 1.592 |  | 0.228 | 101 | 4.6 | 0.00183 |  |
| 51 | [CHINESE CHEM LETT](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+CHEM+LETT) | 1001-8417 | 3843 | 1.587 | 1.281 | 0.416 | 377 | 4.4 | 0.00569 | 0.195 |
| 52 | [CHINESE SCI BULL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+SCI+BULL) | 1001-6538 | 10429 | 1.579 | 1.519 | 0.285 | 632 | 6.6 | 0.01997 | 0.415 |
| 53 | [CHINESE J CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+CHEM) | 1001-604X | 3066 | 1.578 | 1.054 | 0.379 | 177 | 4.0 | 0.00526 | 0.176 |
| 54 | [HEPATOB PANCREAT DIS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=HEPATOB+PANCREAT+DIS) | 1499-3872 | 1396 | 1.517 | 1.481 | 0.179 | 84 | 5.8 | 0.00262 | 0.344 |
| 55 | [PEDOSPHERE](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PEDOSPHERE) | 1002-0160 | 1633 | 1.500 | 1.911 | 0.134 | 82 | 5.8 | 0.00355 | 0.509 |
| 56 | [SCI CHINA EARTH SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=SCI+CHINA+EARTH+SCI) | 1674-7313 | 1475 | 1.491 | 1.754 | 0.285 | 277 | 3.2 | 0.00652 | 0.531 |
| 57 | [J SYST EVOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+SYST+EVOL) | 1674-4918 | 715 | 1.488 | 1.849 | 0.775 | 71 | 3.9 | 0.00242 | 0.548 |
| 58 | [ADV ATMOS SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ADV+ATMOS+SCI) | 0256-1530 | 2082 | 1.479 | 1.582 | 0.305 | 128 | 6.4 | 0.00531 | 0.559 |
| 59 | [ACTA PETROL SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+PETROL+SIN) | 1000-0569 | 5799 | 1.455 | 1.745 | 0.498 | 279 | 6.1 | 0.00837 | 0.342 |
| 60 | [ACTA CHIM SINICA](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+CHIM+SINICA) | 0567-7351 | 2453 | 1.426 | 0.709 | 0.571 | 147 | 4.5 | 0.00363 | 0.118 |
| 61 | [J GERIATR CARDIOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+GERIATR+CARDIOL) | 1671-5411 | 219 | 1.395 |  | 0.185 | 54 | 2.4 | 0.00090 |  |
| 62 | [FRONT ENV SCI ENG](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=FRONT+ENV+SCI+ENG) | 2095-2201 | 576 | 1.357 | 1.302 | 0.212 | 104 | 3.0 | 0.00202 | 0.338 |
| 63 | [ENDOSC ULTRASOUND](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ENDOSC+ULTRASOUND) | 2303-9027 | 79 | 1.353 | 1.353 | 0.294 | 34 |  | 0.00015 | 0.179 |
| 64 | [J GEOGR SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+GEOGR+SCI) | 1009-637X | 938 | 1.344 | 1.493 | 0.299 | 77 | 4.8 | 0.00207 | 0.349 |
| 65 | [TRANSPORTMETRICA A](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=TRANSPORTMETRICA+A) | 2324-9935 | 77 | 1.333 | 1.357 | 0.435 | 46 |  | 0.00039 | 0.586 |
| 66 | [CHINESE PHYS C](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+PHYS+C) | 1674-1137 | 998 | 1.313 | 0.572 | 0.443 | 228 | 2.5 | 0.00506 | 0.228 |
| 67 | [BONE RES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=BONE+RES) | 2095-4700 | 40 | 1.310 | 1.310 | 0.100 | 20 |  | 0.00014 | 0.298 |
| 68 | [INT J SEDIMENT RES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=INT+J+SEDIMENT+RES) | 1001-6279 | 535 | 1.306 | 1.615 | 0.109 | 46 | 5.0 | 0.00154 | 0.456 |
| 69 | [J ZHEJIANG UNIV-SC B](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+ZHEJIANG+UNIV-SC+B) | 1673-1581 | 1637 | 1.278 | 1.390 | 0.270 | 115 | 5.6 | 0.00329 | 0.332 |
| 70 | [J RARE EARTH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+RARE+EARTH) | 1002-0721 | 2808 | 1.261 | 1.456 | 0.156 | 179 | 4.8 | 0.00555 | 0.287 |
| 71 | [WORLD J PEDIATR](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=WORLD+J+PEDIATR) | 1708-8569 | 485 | 1.236 | 1.370 | 0.169 | 59 | 4.0 | 0.00189 | 0.401 |
| 72 | [CHIN J INTEGR MED](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHIN+J+INTEGR+MED) | 1672-0415 | 822 | 1.217 | 1.150 | 0.188 | 133 | 3.4 | 0.00180 | 0.202 |
| 73 | [SCI CHINA TECHNOL SC](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=SCI+CHINA+TECHNOL+SC) | 1674-7321 | 1843 | 1.192 | 1.038 | 0.199 | 286 | 2.9 | 0.00721 | 0.266 |
| 74 | [T NONFERR METAL SOC](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=T+NONFERR+METAL+SOC) | 1003-6326 | 5357 | 1.178 | 1.335 | 0.075 | 521 | 4.6 | 0.01233 | 0.289 |
| 75 | [SCI CHINA PHYS MECH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=SCI+CHINA+PHYS+MECH) | 1674-7348 | 1470 | 1.143 | 0.945 | 0.379 | 293 | 2.7 | 0.00594 | 0.262 |
| 76 | [APPL MATH MECH-ENGL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=APPL+MATH+MECH-ENGL) | 0253-4827 | 1331 | 1.128 | 0.861 | 0.184 | 125 | 6.4 | 0.00242 | 0.222 |
| 77 | [ACTA METEOROL SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+METEOROL+SIN) | 0894-0525 | 1087 | 1.116 | 1.061 |  | 0 | 8.8 | 0.00166 | 0.320 |
| 78 | [CHIN J NAT MEDICINES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHIN+J+NAT+MEDICINES) | 2095-6975 | 578 | 1.114 |  | 0.087 | 138 | 3.9 | 0.00134 |  |
| 79 | [CHINESE J CHEM ENG](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+CHEM+ENG) | 1004-9541 | 1902 | 1.098 | 1.342 | 0.161 | 193 | 5.4 | 0.00342 | 0.273 |
| 80 | [CHINESE J AERONAUT](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+AERONAUT) | 1000-9361 | 908 | 1.070 | 1.105 | 0.103 | 175 | 4.1 | 0.00248 | 0.269 |
| 81 | [ASIAN PAC J TROP MED](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ASIAN+PAC+J+TROP+MED) | 1995-7645 | 799 | 1.062 | 0.826 | 0.136 | 191 | 2.8 | 0.00279 | 0.189 |
| 82 | [CHINESE MED J-PEKING](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+MED+J-PEKING) | 0366-6999 | 6666 | 1.053 | 1.082 | 0.194 | 710 | 4.8 | 0.01524 | 0.266 |
| 83 | [BUILD SIMUL-CHINA](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=BUILD+SIMUL-CHINA) | 1996-3599 | 238 | 1.029 | 1.178 | 0.073 | 55 | 3.9 | 0.00083 | 0.342 |
| 84 | [RARE METALS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=RARE+METALS) | 1001-0521 | 993 | 1.009 | 0.849 | 0.056 | 124 | 4.8 | 0.00209 | 0.179 |
| 85 | [FRONT MATER SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=FRONT+MATER+SCI) | 2095-025X | 113 | 1.000 |  | 0.048 | 42 | 2.5 | 0.00039 |  |
| 86 | [CHINESE J ORG CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+ORG+CHEM) | 0253-2786 | 1790 | 0.991 | 0.700 | 0.212 | 312 | 4.0 | 0.00198 | 0.081 |
| 87 | [ENG APPL COMP FLUID](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ENG+APPL+COMP+FLUID) | 1994-2060 | 261 | 0.989 | 0.869 | 0.167 | 48 | 3.5 | 0.00087 | 0.231 |
| 88 | [NEW CARBON MATER](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=NEW+CARBON+MATER) | 1007-8827 | 689 | 0.979 | 1.283 | 0.099 | 71 | 4.5 | 0.00137 | 0.239 |
| 89 | [J MT SCI-ENGL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+MT+SCI-ENGL) | 1672-6316 | 611 | 0.963 | 1.111 | 0.083 | 132 | 4.3 | 0.00138 | 0.241 |
| 90 | [CHINESE PHYS LETT](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+PHYS+LETT) | 0256-307X | 6162 | 0.947 | 0.764 | 0.198 | 566 | 5.2 | 0.01331 | 0.191 |
| 91 | [J ARID LAND](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+ARID+LAND) | 1674-6767 | 207 | 0.931 | 1.048 | 0.167 | 72 | 3.0 | 0.00076 | 0.258 |
| 92 | [ASIAN J SURG](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ASIAN+J+SURG) | 1015-9584 | 426 | 0.906 | 0.910 | 0.167 | 36 | 7.5 | 0.00080 | 0.283 |
| 93 | [THORAC CANCER](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=THORAC+CANCER) | 1759-7706 | 149 | 0.898 | 0.743 | 0.099 | 91 | 1.9 | 0.00032 | 0.108 |
| 94 | [COMMUN THEOR PHYS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=COMMUN+THEOR+PHYS) | 0253-6102 | 2050 | 0.893 | 0.708 | 0.250 | 248 | 4.3 | 0.00507 | 0.175 |
| 95 | [ACTA MECH SINICA-PRC](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+MECH+SINICA-PRC) | 0567-7718 | 973 | 0.887 | 0.995 | 0.099 | 101 | 5.1 | 0.00333 | 0.361 |
| 96 | [FRONT EARTH SCI-PRC](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=FRONT+EARTH+SCI-PRC) | 2095-0195 | 139 | 0.883 |  | 0.161 | 56 | 2.6 | 0.00053 |  |
| 97 | [J ZHEJIANG UNIV-SC A](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+ZHEJIANG+UNIV-SC+A) | 1673-565X | 907 | 0.882 | 0.799 | 0.376 | 85 | 5.6 | 0.00188 | 0.195 |
| 98 | [CHINESE GEOGR SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+GEOGR+SCI) | 1002-0063 | 504 | 0.877 | 0.906 | 0.373 | 67 | 4.7 | 0.00106 | 0.210 |
| 99 | [CHEM RES CHINESE U](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHEM+RES+CHINESE+U) | 1005-9040 | 1024 | 0.875 | 0.627 | 0.181 | 193 | 3.6 | 0.00154 | 0.088 |
| 100 | [HONG KONG MED J](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=HONG+KONG+MED+J) | 1024-2708 | 991 | 0.872 |  | 0.195 | 82 | 6.8 | 0.00188 |  |
| 101 | [ACTA PHYS-CHIM SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+PHYS-CHIM+SIN) | 1000-6818 | 2249 | 0.852 | 0.650 | 0.220 | 295 | 4.5 | 0.00314 | 0.094 |
| 102 | [SCI CHINA INFORM SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=SCI+CHINA+INFORM+SCI) | 1674-733X | 890 | 0.850 | 0.867 | 0.117 | 273 | 2.9 | 0.00332 | 0.213 |
| 103 | [J HUAZHONG U SCI-MED](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+HUAZHONG+U+SCI-MED) | 1672-0733 | 953 | 0.834 | 0.749 | 0.058 | 156 | 4.8 | 0.00211 | 0.168 |
| 104 | [J INTEGR AGR](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+INTEGR+AGR) | 2095-3119 | 512 | 0.833 | 0.850 | 0.342 | 292 | 2.0 | 0.00136 | 0.178 |
| 105 | [ACTA PHYS SIN-CH ED](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+PHYS+SIN-CH+ED) | 1000-3290 | 8354 | 0.813 | 0.684 | 0.205 | 1451 | 3.9 | 0.00853 | 0.067 |
| 106 | [CHEM J CHINESE U](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHEM+J+CHINESE+U) | 0251-0790 | 2297 | 0.799 | 0.530 | 0.176 | 420 | 4.5 | 0.00221 | 0.057 |
| 107 | [INT J MIN MET MATER](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=INT+J+MIN+MET+MATER) | 1674-4799 | 605 | 0.791 | 0.827 | 0.084 | 167 | 3.1 | 0.00220 | 0.195 |
| 108 | [ACTA MECH SOLIDA SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+MECH+SOLIDA+SIN) | 0894-9166 | 562 | 0.775 | 1.171 | 0.017 | 60 | 5.2 | 0.00190 | 0.408 |
| 109 | [J EARTH SCI-CHINA](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+EARTH+SCI-CHINA) | 1674-487X | 450 | 0.757 | 0.830 | 0.160 | 100 | 4.2 | 0.00203 | 0.247 |
| 110 | [CHINESE J ANAL CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+ANAL+CHEM) | 0253-3820 | 1828 | 0.754 | 0.598 | 0.124 | 290 | 5.0 | 0.00256 | 0.091 |
| 111 | [ACTA OCEANOL SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+OCEANOL+SIN) | 0253-505X | 1081 | 0.747 | 0.910 | 0.143 | 182 | 7.0 | 0.00170 | 0.224 |
| 112 | [ACTA MATH SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+MATH+SCI) | 0252-9602 | 805 | 0.742 | 0.633 | 0.143 | 154 | 4.0 | 0.00401 | 0.298 |
| 113 | [EARTHQ ENG ENG VIB](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=EARTHQ+ENG+ENG+VIB) | 1671-3664 | 566 | 0.729 | 0.951 | 0.029 | 70 | 6.5 | 0.00153 | 0.363 |
| 114 | [ACTA METALL SIN-ENGL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+METALL+SIN-ENGL) | 1006-7191 | 410 | 0.727 | 0.628 | 0.094 | 149 | 5.4 | 0.00088 | 0.160 |
| 115 | [PETROL SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PETROL+SCI) | 1672-5107 | 357 | 0.721 | 0.813 | 0.109 | 64 | 4.3 | 0.00123 | 0.234 |
| 116 | [J TRADIT CHIN MED](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+TRADIT+CHIN+MED) | 0255-2922 | 634 | 0.716 | 0.749 | 0.017 | 116 | 5.2 | 0.00107 | 0.151 |
| 117 | [NUMER MATH-THEORY ME](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=NUMER+MATH-THEORY+ME) | 1004-8979 | 149 | 0.710 | 0.834 | 0.071 | 28 | 4.0 | 0.00138 | 0.598 |
| 118 | [INT J OPHTHALMOL-CHI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=INT+J+OPHTHALMOL-CHI) | 2222-3959 | 367 | 0.705 | 0.543 | 0.106 | 180 | 2.6 | 0.00141 | 0.141 |
| 119 | [CHINESE J GEOPHYS-CH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+GEOPHYS-CH) | 0001-5733 | 2801 | 0.703 | 0.769 | 0.129 | 380 | 5.8 | 0.00445 | 0.150 |
| 120 | [J ORTHOP SURG-HONG K](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+ORTHOP+SURG-HONG+K) | 1022-5536 | 762 | 0.701 |  | 0.109 | 92 | 6.5 | 0.00163 |  |
| 121 | [PROG CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PROG+CHEM) | 1005-281X | 1181 | 0.687 | 0.606 | 0.180 | 178 | 4.8 | 0.00220 | 0.111 |
| 122 | [J IRON STEEL RES INT](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+IRON+STEEL+RES+INT) | 1006-706X | 1076 | 0.675 | 0.531 | 0.020 | 197 | 4.5 | 0.00343 | 0.152 |
| 123 | [J COMPUT SCI TECH-CH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+COMPUT+SCI+TECH-CH) | 1000-9000 | 728 | 0.672 | 0.679 | 0.116 | 86 | 6.1 | 0.00189 | 0.245 |
| 124 | [HONG KONG J OCCUP TH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=HONG+KONG+J+OCCUP+TH) | 1569-1861 | 41 | 0.667 | 0.596 | 0.000 | 5 |  | 0.00011 | 0.137 |
| 125 | [INTERDISCIP SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=INTERDISCIP+SCI) | 1913-2751 | 144 | 0.662 | 0.790 | 0.100 | 40 | 4.1 | 0.00053 | 0.189 |
| 126 | [J HYDRODYN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+HYDRODYN) | 1001-6058 | 915 | 0.659 | 0.749 | 0.103 | 107 | 5.2 | 0.00248 | 0.223 |
| 127 | [CHIN J OCEANOL LIMN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHIN+J+OCEANOL+LIMN) | 0254-4059 | 836 | 0.657 | 0.734 | 0.062 | 144 | 4.8 | 0.00218 | 0.190 |
| 127 | [SCI CHINA MATH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=SCI+CHINA+MATH) | 1674-7283 | 569 | 0.657 | 0.626 | 0.155 | 193 | 3.1 | 0.00669 | 0.499 |
| 129 | [ACTA POLYM SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+POLYM+SIN) | 1000-3304 | 920 | 0.641 | 0.483 | 0.062 | 210 | 5.1 | 0.00100 | 0.059 |
| 130 | [CHINESE J INORG CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+INORG+CHEM) | 1001-4861 | 1726 | 0.630 | 0.501 | 0.116 | 395 | 4.6 | 0.00154 | 0.047 |
| 131 | [ADV APPL MATH MECH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ADV+APPL+MATH+MECH) | 2070-0733 | 176 | 0.626 | 0.722 | 0.039 | 51 | 4.1 | 0.00128 | 0.340 |
| 132 | [J COMPUT MATH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+COMPUT+MATH) | 0254-9409 | 737 | 0.603 | 1.138 | 0.095 | 42 | 7.8 | 0.00267 | 0.802 |
| 133 | [ADV STEEL CONSTR](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ADV+STEEL+CONSTR) | 1816-112X | 106 | 0.600 | 0.613 | 0.185 | 27 | 3.9 | 0.00059 | 0.270 |
| 134 | [CHIN J MECH ENG-EN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHIN+J+MECH+ENG-EN) | 1000-9345 | 547 | 0.598 | 0.568 | 0.082 | 146 | 3.9 | 0.00122 | 0.112 |
| 135 | [PLASMA SCI TECHNOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PLASMA+SCI+TECHNOL) | 1009-0630 | 815 | 0.579 | 0.576 | 0.106 | 199 | 4.3 | 0.00245 | 0.174 |
| 136 | [J INORG MATER](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+INORG+MATER) | 1000-324X | 1031 | 0.565 | 0.482 | 0.076 | 223 | 4.8 | 0.00148 | 0.076 |
| 137 | [J OCEAN U CHINA](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+OCEAN+U+CHINA) | 1672-5182 | 457 | 0.558 |  | 0.106 | 142 | 6.6 | 0.00085 |  |
| 138 | [ACTA METALL SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+METALL+SIN) | 0412-1961 | 1480 | 0.540 | 0.540 | 0.057 | 193 | 6.9 | 0.00233 | 0.128 |
| 139 | [J CENT SOUTH UNIV](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+CENT+SOUTH+UNIV) | 2095-2899 | 1483 | 0.520 | 0.603 | 0.059 | 577 | 3.9 | 0.00292 | 0.108 |
| 140 | [ASIAN HERPETOL RES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ASIAN+HERPETOL+RES) | 2095-0357 | 69 | 0.513 | 0.536 | 0.031 | 32 |  | 0.00028 | 0.139 |
| 141 | [CHINESE J STRUC CHEM](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+STRUC+CHEM) | 0254-5861 | 945 | 0.507 | 0.397 | 0.145 | 262 | 4.4 | 0.00085 | 0.038 |
| 142 | [J SYST ENG ELECTRON](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+SYST+ENG+ELECTRON) | 1004-4132 | 654 | 0.506 | 0.654 | 0.055 | 127 | 4.5 | 0.00160 | 0.137 |
| 143 | [CHINESE J CHEM PHYS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+CHEM+PHYS) | 1674-0068 | 516 | 0.498 | 0.509 | 0.034 | 119 | 5.0 | 0.00115 | 0.124 |
| 144 | [FRONT MATH CHINA](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=FRONT+MATH+CHINA) | 1673-3452 | 261 | 0.497 | 0.608 | 0.114 | 79 | 4.0 | 0.00222 | 0.432 |
| 145 | [ACTA MATH SIN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+MATH+SIN) | 1439-8516 | 1398 | 0.475 | 0.508 | 0.083 | 168 | 7.7 | 0.00526 | 0.353 |
| 146 | [J SYST SCI COMPLEX](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+SYST+SCI+COMPLEX) | 1009-6124 | 402 | 0.457 | 0.676 | 0.058 | 86 | 5.1 | 0.00169 | 0.259 |
| 147 | [CHINESE ANN MATH B](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+ANN+MATH+B) | 0252-9599 | 504 | 0.448 | 0.587 | 0.117 | 60 | 8.7 | 0.00263 | 0.530 |
| 148 | [FRONT COMPUT SCI-CHI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=FRONT+COMPUT+SCI-CHI) | 2095-2228 | 163 | 0.434 | 0.464 | 0.041 | 74 | 3.9 | 0.00070 | 0.153 |
| 149 | [CHINA FOUNDRY](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINA+FOUNDRY) | 1672-6421 | 170 | 0.433 | 0.454 | 0.021 | 48 | 4.0 | 0.00045 | 0.093 |
| 150 | [J ZHEJIANG U-SCI C](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+ZHEJIANG+U-SCI+C) | 1869-1951 | 186 | 0.415 | 0.447 | 0.140 | 100 | 3.1 | 0.00079 | 0.130 |
| 151 | [J THERM SCI](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+THERM+SCI) | 1003-2169 | 358 | 0.401 | 0.448 | 0.105 | 76 | 5.9 | 0.00088 | 0.143 |
| 151 | [NUCL SCI TECH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=NUCL+SCI+TECH) | 1001-8042 | 189 | 0.401 | 0.302 | 0.125 | 112 | 3.4 | 0.00060 | 0.095 |
| 153 | [J WUHAN UNIV TECHNOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+WUHAN+UNIV+TECHNOL) | 1000-2413 | 1164 | 0.399 | 0.579 | 0.034 | 233 | 5.4 | 0.00203 | 0.112 |
| 154 | [E ASIAN J APPL MATH](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=E+ASIAN+J+APPL+MATH) | 2079-7362 | 42 | 0.386 | 0.545 | 0.174 | 23 |  | 0.00038 | 0.358 |
| 155 | [ACTA MATH APPL SIN-E](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ACTA+MATH+APPL+SIN-E) | 0168-9673 | 577 | 0.381 | 0.468 | 0.000 | 91 | 10.0 | 0.00134 | 0.246 |
| 156 | [APPL GEOPHYS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=APPL+GEOPHYS) | 1672-7975 | 315 | 0.376 | 0.633 | 0.082 | 49 | 6.5 | 0.00087 | 0.242 |
| 157 | [CHINA COMMUN](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINA+COMMUN) | 1673-5447 | 200 | 0.344 | 0.262 | 0.029 | 205 | 2.6 | 0.00054 | 0.048 |
| 157 | [CHINA OCEAN ENG](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINA+OCEAN+ENG) | 0890-5487 | 302 | 0.344 | 0.498 | 0.071 | 70 | 5.8 | 0.00059 | 0.121 |
| 159 | [APPL MATH SER B](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=APPL+MATH+SER+B) | 1005-1031 | 168 | 0.341 | 0.367 | 0.023 | 44 | 5.5 | 0.00071 | 0.181 |
| 160 | [J EXERC SCI FIT](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+EXERC+SCI+FIT) | 1728-869X | 131 | 0.333 | 0.890 | 0.071 | 14 | 5.5 | 0.00038 | 0.266 |
| 160 | [J TROP METEOROL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+TROP+METEOROL) | 1006-8775 | 342 | 0.333 | 0.555 | 0.119 | 42 | 7.6 | 0.00034 | 0.095 |
| 162 | [PROG BIOCHEM BIOPHYS](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=PROG+BIOCHEM+BIOPHYS) | 1000-3282 | 351 | 0.324 | 0.219 | 0.110 | 136 | 5.6 | 0.00044 | 0.036 |
| 163 | [CHINESE J ELECTRON](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINESE+J+ELECTRON) | 1022-4653 | 382 | 0.319 | 0.340 | 0.058 | 155 | 4.4 | 0.00048 | 0.039 |
| 164 | [ALGEBR COLLOQ](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=ALGEBR+COLLOQ) | 1005-3867 | 302 | 0.298 | 0.291 | 0.062 | 64 | 7.5 | 0.00154 | 0.243 |
| 165 | [J INFRARED MILLIM W](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+INFRARED+MILLIM+W) | 1001-9014 | 338 | 0.295 | 0.325 | 0.018 | 110 | 5.8 | 0.00049 | 0.058 |
| 166 | [SPECTROSC SPECT ANAL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=SPECTROSC+SPECT+ANAL) | 1000-0593 | 1503 | 0.292 | 0.257 | 0.022 | 670 | 4.7 | 0.00248 | 0.042 |
| 167 | [CHINA PET PROCESS PE](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=CHINA+PET+PROCESS+PE) | 1008-6234 | 65 | 0.277 | 0.209 | 0.050 | 60 |  | 0.00017 | 0.042 |
| 168 | [NEURAL REGEN RES](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=NEURAL+REGEN+RES) | 1673-5374 | 397 | 0.220 | 0.205 | 0.081 | 283 | 3.1 | 0.00117 | 0.044 |
| 169 | [HONG KONG J EMERG ME](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=HONG+KONG+J+EMERG+ME) | 1024-9079 | 112 | 0.212 | 0.217 | 0.017 | 59 | 4.7 | 0.00025 | 0.047 |
| 170 | [RARE METAL MAT ENG](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=RARE+METAL+MAT+ENG) | 1002-185X | 1971 | 0.194 | 0.237 | 0.022 | 723 | 5.5 | 0.00240 | 0.033 |
| 171 | [HONG KONG J PAEDIATR](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=HONG+KONG+J+PAEDIATR) | 1013-9923 | 52 | 0.133 | 0.118 | 0.030 | 33 |  | 0.00007 | 0.026 |
| 172 | [HONG KONG J DERMATOL](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=HONG+KONG+J+DERMATOL) | 1814-7453 | 12 | 0.091 | 0.072 | 0.000 | 17 |  | 0.00002 | 0.018 |
| 173 | [J METEOROL RES-PRC](http://admin-apps.webofknowledge.com/JCR/JCR?RQ=RECORD&journal=J+METEOROL+RES-PRC) | 2095-6037 | 5 |  |  | 0.067 | 75 |  | 0.00000 |  |