全球进入ESI期刊排名报告

——基于SCI（ESI、JCR、Incites）数据库

通WOS系列数据库相关检索进入前50%的期刊（更新日期为2018-05.13）进行相关学科期刊统计，并对各期刊的其他信息进行补充，得到较为详细的期刊信息：表1**工程学科**进入ESI前5%的期刊统计（附表1工程学科进入ESI前50%的期刊统计）、表2**地球学科**进入ESI前5%的期刊统计（附表2地球学科进入ESI前50%的期刊统计）、表3**材料学科**进入ESI前5%的期刊统计（附表3材料学科进入ESI前50%的期刊统计）、表4**化学学科**进入ESI前5%的期刊统计（附表4化学学科进入ESI前50%的期刊统计）、表5**数学学科**进入ESI前5%的期刊统计（附表5数学学科进入ESI前50%的期刊统计）、表6**环境/生态学**进入ESI前5%的期刊统计（附表6环境/生态学进入ESI前50%的期刊统计）、表7**计算机学科**进入ESI前5%的期刊统计（附表7计算机学科进入ESI前50%的期刊统计）、表8**物理学科**进入ESI前5%的期刊统计（附表8物理学科进入ESI前50%的期刊统计）、表9**社会科学总论**进入ESI前5%的期刊统计（附表9社会科学总论进入ESI前50%的期刊统计）以及表10**多学科**进入ESI前5%的期刊统计（附表10多学科进入ESI前50%的期刊统计）列出了排在相关学科前5%的期刊信息，并根据JCR数据库统计出期刊2016年影响因子和JCR分区，并给出全球进入ESI前50%的期刊信息，以供参考，详细信息见附表1-10。

**表1：工程学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | J HAZARD MATER | JOURNAL OF HAZARDOUS MATERIALS | 6.065 | Q1 |
| 2 | INT J HYDROGEN ENERG | INTERNATIONAL JOURNAL OF HYDROGEN ENERGY | 3.582 | Q1 |
| 3 | CHEM ENG J | CHEMICAL ENGINEERING JOURNAL | 6.216 | Q1 |
| 4 | APPL ENERG | APPLIED ENERGY | 7.182 | Q1 |
| 5 | RENEW SUSTAIN ENERGY REV | RENEWABLE & SUSTAINABLE ENERGY REVIEWS | 8.05 | Q1 |
| 6 | ENERGY | ENERGY | 4.52 | Q1 |
| 7 | FUEL | FUEL | 4.601 | Q1 |
| 8 | IEEE TRANS IND ELECTRON | IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS | 7.168 | Q1 |
| 9 | ENERG FUEL | ENERGY & FUELS | 3.091 | Q1 |
| 10 | EXPERT SYST APPL | EXPERT SYSTEMS WITH APPLICATIONS | 3.928 | Q1 |
| 11 | INT J HEAT MASS TRANSFER | INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER | 3.458 | Q1 |
| 12 | J HYDROL | JOURNAL OF HYDROLOGY | 3.483 | Q1 |
| 13 | ENERG CONV MANAGE | ENERGY CONVERSION AND MANAGEMENT | 5.589 | Q1 |
| 14 | J CLEAN PROD | JOURNAL OF CLEANER PRODUCTION | 5.715 | Q1 |
| 15 | RENEWABLE ENERGY | RENEWABLE ENERGY | 4.357 | Q1 |
| 16 | IEEE TRANS POWER ELECT | IEEE TRANSACTIONS ON POWER ELECTRONICS | 7.151 | Q1 |
| 17 | APPL THERM ENG | APPLIED THERMAL ENGINEERING | 3.356 | Q1 |
| 18 | EUR J OPER RES | EUROPEAN JOURNAL OF OPERATIONAL RESEARCH | 3.297 | Q1 |
| 19 | J FLUID MECH | JOURNAL OF FLUID MECHANICS | 2.821 | Q1 |
| 20 | AUTOMATICA | AUTOMATICA | 5.451 | Q1 |
| 21 | ENERG BLDG | ENERGY AND BUILDINGS | 4.067 | Q1 |
| 22 | IEEE TRANS SIGNAL PROCESS | IEEE TRANSACTIONS ON SIGNAL PROCESSING | 4.3 | Q1 |
| 23 | J NUCL MATER | JOURNAL OF NUCLEAR MATERIALS | 2.048 | Q1 |
| 24 | IEEE TRANS ANTENNAS PROPAGAT | IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION | 2.957 | Q1 |
| 25 | INT J ADV MANUF TECHNOL | INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY | 2.209 | Q2 |
| 26 | WASTE MANAGEMENT | WASTE MANAGEMENT | 4.03 | Q1 |
| 27 | IEEE TRANS AUTOMAT CONTR | IEEE TRANSACTIONS ON AUTOMATIC CONTROL | 4.27 | Q1 |
| 28 | IEEE TRANS IMAGE PROCESSING | IEEE TRANSACTIONS ON IMAGE PROCESSING | 4.828 | Q1 |
| 29 | SOLAR ENERG | SOLAR ENERGY | 4.018 | Q1 |
| 30 | IEEE TRANS PATT ANAL MACH INT | IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE | 8.329 | Q1 |
| 31 | IEEE TRANS POWER SYST | IEEE TRANSACTIONS ON POWER SYSTEMS | 5.68 | Q1 |
| 32 | J LIGHTWAVE TECHNOL | JOURNAL OF LIGHTWAVE TECHNOLOGY | 3.671 | Q1 |
| 33 | IEEE TRANS ELECTRON DEVICES | IEEE TRANSACTIONS ON ELECTRON DEVICES | 2.605 | Q2 |
| 34 | IEEE ELECTRON DEV LETT | IEEE ELECTRON DEVICE LETTERS | 3.048 | Q1 |
| 35 | J SOUND VIB | JOURNAL OF SOUND AND VIBRATION | 2.593 | Q1 |
| 36 | COMBUST FLAME | COMBUSTION AND FLAME | 3.663 | Q1 |
| 37 | IEEE TRANS VEH TECHNOL | IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY | 4.066 | Q1 |
| 38 | BLDG ENVIRON | BUILDING AND ENVIRONMENT | 4.053 | Q1 |
| 39 | INT J PROD ECON | INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS | 3.493 | Q1 |
| 40 | ENG STRUCT | ENGINEERING STRUCTURES | 2.258 | Q1 |
| 41 | APPL MATH MODEL | APPLIED MATHEMATICAL MODELLING | 2.35 | Q1 |
| 42 | NONLINEAR DYNAMICS | NONLINEAR DYNAMICS | 3.464 | Q1 |
| 43 | PATT RECOG | PATTERN RECOGNITION | 4.582 | Q1 |
| 44 | INT J SOLIDS STRUCT | INTERNATIONAL JOURNAL OF SOLIDS AND STRUCTURES | 2.76 | Q1 |
| 45 | IEEE TRANS MICROWAVE THEORY | IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES | 2.897 | Q2 |
| 46 | SENSOR ACTUATOR A-PHYS | SENSORS AND ACTUATORS A-PHYSICAL | 2.499 | Q1 |
| 47 | PROC IEEE | PROCEEDINGS OF THE IEEE | 9.237 | Q1 |
| 48 | IEEE TRANS BIOMED ENG | IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING | 3.577 | Q1 |
| 49 | IEEE J SOLID-STATE CIRCUITS | IEEE JOURNAL OF SOLID-STATE CIRCUITS | 4.181 | Q1 |
| 50 | INT J GREENH GAS CONTROL | International Journal of Greenhouse Gas Control | 3.741 | Q2 |

**附表1：工程学科进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | J HAZARD MATER | 11977 | 339796 | 28.37 | 717 |
| 2 | INT J HYDROGEN ENERG | 19009 | 266025 | 13.99 | 310 |
| 3 | CHEM ENG J | 12751 | 236699 | 18.56 | 777 |
| 4 | APPL ENERG | 9254 | 174625 | 18.87 | 617 |
| 5 | RENEW SUSTAIN ENERGY REV | 7678 | 170110 | 22.16 | 904 |
| 6 | ENERGY | 9857 | 137016 | 13.9 | 232 |
| 7 | FUEL | 8793 | 130489 | 14.84 | 253 |
| 8 | IEEE TRANS IND ELECTRON | 6323 | 123053 | 19.46 | 284 |
| 9 | ENERG FUEL | 9137 | 117248 | 12.83 | 125 |
| 10 | EXPERT SYST APPL | 9540 | 112247 | 11.77 | 82 |
| 11 | INT J HEAT MASS TRANSFER | 9240 | 102586 | 11.1 | 174 |
| 12 | J HYDROL | 6403 | 100330 | 15.67 | 130 |
| 13 | ENERG CONV MANAGE | 6820 | 99967 | 14.66 | 265 |
| 14 | J CLEAN PROD | 9491 | 95008 | 10.01 | 268 |
| 15 | RENEWABLE ENERGY | 6461 | 86614 | 13.41 | 139 |
| 16 | IEEE TRANS POWER ELECT | 5247 | 85437 | 16.28 | 183 |
| 17 | APPL THERM ENG | 9324 | 80634 | 8.65 | 120 |
| 18 | EUR J OPER RES | 6457 | 78287 | 12.12 | 100 |
| 19 | J FLUID MECH | 6286 | 72062 | 11.46 | 36 |
| 20 | AUTOMATICA | 4057 | 71560 | 17.64 | 219 |
| 21 | ENERG BLDG | 5831 | 71493 | 12.26 | 87 |
| 22 | IEEE TRANS SIGNAL PROCESS | 5200 | 69603 | 13.39 | 124 |
| 23 | J NUCL MATER | 7496 | 64818 | 8.65 | 29 |
| 24 | IEEE TRANS ANTENNAS PROPAGAT | 6787 | 63824 | 9.4 | 34 |
| 25 | INT J ADV MANUF TECHNOL | 10103 | 57168 | 5.66 | 16 |
| 26 | WASTE MANAGEMENT | 3712 | 56323 | 15.17 | 74 |
| 27 | IEEE TRANS AUTOMAT CONTR | 4012 | 55759 | 13.9 | 151 |
| 28 | IEEE TRANS IMAGE PROCESSING | 3655 | 55221 | 15.11 | 152 |
| 29 | SOLAR ENERG | 4392 | 55078 | 12.54 | 95 |
| 30 | IEEE TRANS PATT ANAL MACH INT | 1942 | 55010 | 28.33 | 167 |
| 31 | IEEE TRANS POWER SYST | 3519 | 53114 | 15.09 | 90 |
| 32 | J LIGHTWAVE TECHNOL | 5663 | 51655 | 9.12 | 69 |
| 33 | IEEE TRANS ELECTRON DEVICES | 5935 | 50718 | 8.55 | 56 |
| 34 | IEEE ELECTRON DEV LETT | 4489 | 49717 | 11.08 | 55 |
| 35 | J SOUND VIB | 5037 | 49333 | 9.79 | 25 |
| 36 | COMBUST FLAME | 2844 | 47130 | 16.57 | 59 |
| 37 | IEEE TRANS VEH TECHNOL | 5522 | 47016 | 8.51 | 91 |
| 38 | BLDG ENVIRON | 3348 | 46536 | 13.9 | 53 |
| 39 | INT J PROD ECON | 3261 | 44015 | 13.5 | 53 |
| 40 | ENG STRUCT | 5140 | 42760 | 8.32 | 10 |
| 41 | APPL MATH MODEL | 5051 | 42146 | 8.34 | 57 |
| 42 | NONLINEAR DYNAMICS | 4679 | 42108 | 9 | 102 |
| 43 | PATT RECOG | 3256 | 39363 | 12.09 | 47 |
| 44 | INT J SOLIDS STRUCT | 3643 | 38943 | 10.69 | 16 |
| 45 | IEEE TRANS MICROWAVE THEORY | 4274 | 38417 | 8.99 | 12 |
| 46 | SENSOR ACTUATOR A-PHYS | 4595 | 38374 | 8.35 | 19 |
| 47 | PROC IEEE | 1341 | 38059 | 28.38 | 115 |
| 48 | IEEE TRANS BIOMED ENG | 3385 | 37930 | 11.21 | 32 |
| 49 | IEEE J SOLID-STATE CIRCUITS | 2714 | 37203 | 13.71 | 25 |
| 50 | INT J GREENH GAS CONTROL | 2229 | 35060 | 15.73 | 48 |
| 51 | IEEE SENS J | 5915 | 33539 | 5.67 | 22 |
| 52 | ELECTRON LETT | 9530 | 33476 | 3.51 | 6 |
| 53 | INT J THERM SCI | 2588 | 31580 | 12.2 | 50 |
| 54 | INT J NUMER METHOD ENG | 2502 | 30478 | 12.18 | 22 |
| 55 | TRANSP RES RECORD | 8773 | 30174 | 3.44 | 1 |
| 56 | MICROELECTRON ENG | 4892 | 30101 | 6.15 | 9 |
| 57 | INT J ELEC POWER ENERG SYST | 3290 | 30085 | 9.14 | 20 |
| 58 | MECH SYST SIGNAL PROCESS | 2880 | 30002 | 10.42 | 52 |
| 59 | IEEE TRANS POWER DELIVERY | 3106 | 29079 | 9.36 | 17 |
| 60 | IEEE ANTENN WIREL PROPAG LETT | 4414 | 29001 | 6.57 | 2 |
| 61 | IEEE TRANS FUZZY SYST | 1234 | 28973 | 23.48 | 112 |
| 62 | INT J PROD RES | 4089 | 28946 | 7.08 | 10 |
| 63 | J MECH PHYS SOLIDS | 1671 | 28862 | 17.27 | 38 |
| 64 | DESALIN WATER TREAT | 9887 | 28812 | 2.91 | 14 |
| 65 | PROC COMBUST INST | 2105 | 28506 | 13.54 | 26 |
| 66 | IEEE TRANS SMART GRID | 1834 | 28176 | 15.36 | 74 |
| 67 | INT J PLASTICITY | 1205 | 28135 | 23.35 | 42 |
| 68 | J MICROMECHANIC MICROENGINEER | 3596 | 28056 | 7.8 | 11 |
| 69 | PROG PHOTOVOLTAICS | 1143 | 26685 | 23.35 | 62 |
| 70 | IEEE TRANS CIRCUIT SYST-I | 2834 | 26325 | 9.29 | 34 |
| 71 | TRIBOL INT | 3204 | 26249 | 8.19 | 18 |
| 72 | SIGNAL PROCESS | 3269 | 25896 | 7.92 | 39 |
| 73 | ADV WATER RESOUR | 1760 | 25861 | 14.69 | 35 |
| 74 | IEEE TRANS INSTRUM MEAS | 3777 | 25568 | 6.77 | 11 |
| 75 | INT COMMUN HEAT MASS TRANS | 2131 | 25450 | 11.94 | 47 |
| 76 | MEAS SCI TECHNOL | 4486 | 25396 | 5.66 | 11 |
| 77 | IEEE J SEL TOP QUANTUM ELECTR | 2069 | 24915 | 12.04 | 31 |
| 78 | ENG FRACTURE MECH | 2896 | 24758 | 8.55 | 12 |
| 79 | IEEE TRANS IND APPL | 3700 | 24499 | 6.62 | 12 |
| 80 | ENERGIES | 5777 | 24218 | 4.19 | 28 |
| 81 | INT J REFRIG | 2348 | 23042 | 9.81 | 19 |
| 82 | PROG ENERG COMBUST SCI | 227 | 22875 | 100.77 | 111 |
| 83 | FUSION ENG DES | 5545 | 22844 | 4.12 | 9 |
| 84 | PROG ELECTROMAGN RES | 2193 | 22725 | 10.36 | 6 |
| 85 | MICROFLUID NANOFLUID | 1840 | 22334 | 12.14 | 27 |
| 86 | RELIAB ENG SYST SAFETY | 2105 | 22321 | 10.6 | 17 |
| 87 | NUCL ENG DES | 4620 | 22280 | 4.82 | 3 |
| 88 | IEEE TRANS SYST MAN CYBERN B | 684 | 21241 | 31.05 | 45 |
| 89 | IEEE T ULTRASON FERROELECTR | 2570 | 20933 | 8.15 | 9 |
| 90 | ELEC POWER SYST RES | 2803 | 20651 | 7.37 | 12 |
| 91 | IEEE TRANS CONTROL SYST TECHN | 1853 | 20467 | 11.05 | 37 |
| 92 | IEEE TRANS IND INFORM | 1526 | 20456 | 13.4 | 58 |
| 93 | IET CONTR THEORY APPL | 2500 | 20169 | 8.07 | 25 |
| 94 | MATH COMPUT MODELLING | 2201 | 19947 | 9.06 | 13 |
| 95 | IEEE TRANS NEURAL NETWORKS | 719 | 19873 | 27.64 | 38 |
| 96 | EXP THERM FLUID SCI | 2261 | 19763 | 8.74 | 26 |
| 97 | CHEM ENG PROCESS | 1816 | 19622 | 10.81 | 17 |
| 98 | MEASUREMENT | 4098 | 19400 | 4.73 | 11 |
| 99 | FUZZY SET SYSTEM | 2032 | 19325 | 9.51 | 22 |
| 100 | INT J MACH TOOL MANUF | 1142 | 18989 | 16.63 | 19 |
| 101 | AIAA J | 2961 | 18929 | 6.39 | 11 |
| 102 | IEEE SIGNAL PROCESS LETT | 2981 | 18777 | 6.3 | 16 |
| 103 | TRANSP RES PT B-METHOD | 1270 | 18755 | 14.77 | 23 |
| 104 | IEEE TRANS CIRC SYST VIDEO T | 1812 | 18328 | 10.11 | 22 |
| 105 | IEEE MICROW WIREL COMPON LETT | 2774 | 18284 | 6.59 | 1 |
| 106 | INT J MECH SCI | 2385 | 18247 | 7.65 | 31 |
| 107 | OPT LASER TECHNOL | 3012 | 18219 | 6.05 | 16 |
| 108 | OCEAN ENG | 3348 | 18186 | 5.43 | 6 |
| 109 | IEEE-ASME TRANS MECHATRON | 1726 | 18073 | 10.47 | 27 |
| 110 | PATTERN RECOGNITION LETT | 2599 | 17989 | 6.92 | 8 |
| 111 | IEEE SIGNAL PROCESS MAG | 626 | 17646 | 28.19 | 46 |
| 112 | J CONSTR STEEL RES | 2326 | 17620 | 7.58 | 6 |
| 113 | IEEE TRANS ENERGY CONVERS | 1312 | 17571 | 13.39 | 9 |
| 114 | CIRP ANN-MANUF TECHNOL | 1510 | 17473 | 11.57 | 25 |
| 115 | EXP FLUID | 2066 | 17388 | 8.42 | 5 |
| 116 | IEEE TRANS DIELECT ELECTR IN | 3016 | 17335 | 5.75 | 5 |
| 117 | IEEE TRANS INTELL TRANSP SYST | 1886 | 17284 | 9.16 | 23 |
| 118 | SAF SCI | 2085 | 17269 | 8.28 | 5 |
| 119 | OPT LASER ENG | 2067 | 17162 | 8.3 | 18 |
| 120 | INT J COMPUT VISION | 914 | 17136 | 18.75 | 39 |
| 121 | MICROELECTRON REL | 3742 | 16708 | 4.46 | 10 |
| 122 | J FRANKLIN INST-ENG APPL MATH | 2219 | 16701 | 7.53 | 19 |
| 123 | MICROWAVE OPT TECHNOL LETT | 7837 | 16678 | 2.13 | 0 |
| 124 | THIN WALL STRUCT | 2243 | 16591 | 7.4 | 13 |
| 125 | IEEE TRANS ROBOT | 1225 | 16441 | 13.42 | 13 |
| 126 | IEEE TRANS KNOWL DATA ENG | 1818 | 16281 | 8.96 | 23 |
| 127 | INT J LIFE CYCLE ASSESS | 1123 | 16254 | 14.47 | 26 |
| 128 | TRANSPORT RES C-EMERG TECHNOL | 1527 | 15904 | 10.42 | 23 |
| 129 | ANN NUCL ENERG | 4036 | 15414 | 3.82 | 4 |
| 130 | INT J IMPACT ENG | 1481 | 15263 | 10.31 | 4 |
| 131 | DRY TECHNOL | 1827 | 15165 | 8.3 | 2 |
| 132 | ACTA ASTRONAUT | 3520 | 14842 | 4.22 | 12 |
| 133 | J MECH SCI TECHNOL | 4795 | 14777 | 3.08 | 1 |
| 134 | AUTOM CONSTR | 1502 | 14563 | 9.7 | 10 |
| 135 | STRUCT MULTIDISCIP OPTIM | 1620 | 14470 | 8.93 | 17 |
| 136 | INT J NUMER METHOD FLUID | 1885 | 14386 | 7.63 | 5 |
| 137 | MATH PROBL ENG | 9835 | 14301 | 1.45 | 11 |
| 138 | J GEOTECH GEOENVIRON ENG | 1670 | 14299 | 8.56 | 5 |
| 139 | ENG APPL ARTIF INTELL | 1761 | 14255 | 8.09 | 15 |
| 140 | J PROCESS CONTROL | 1381 | 14230 | 10.3 | 8 |
| 141 | J MICROELECTROMECHANICAL SYST | 1650 | 14217 | 8.62 | 3 |
| 142 | INT J ENG SCI | 1206 | 14126 | 11.71 | 60 |
| 143 | INT J ROBUST NONLINEAR CONTR | 1634 | 13949 | 8.54 | 21 |
| 144 | TRIBOL LETT | 1602 | 13936 | 8.7 | 5 |
| 145 | OPT ENG | 5931 | 13848 | 2.33 | 3 |
| 146 | IEEE J SEL TOP SIGNAL PROCESS | 1000 | 13829 | 13.83 | 28 |
| 147 | COMPUTATION MECH | 1255 | 13694 | 10.91 | 14 |
| 148 | J GUID CONTROL DYNAM | 2149 | 13686 | 6.37 | 4 |
| 149 | INT J ENERG RES | 1519 | 13621 | 8.97 | 14 |
| 150 | OPER RES | 1071 | 13403 | 12.51 | 10 |
| 151 | INT J MULTIPHASE FLOW | 1370 | 13321 | 9.72 | 6 |
| 152 | SYST CONTROL LETT | 1417 | 13272 | 9.37 | 24 |
| 153 | IEEE TRANS AEROSP ELECTRON SY | 2082 | 13263 | 6.37 | 9 |
| 154 | IEEE TRANS CIRCUIT SYST-II | 2191 | 13218 | 6.03 | 10 |
| 155 | TRANSP RES PT E-LOGIST TRANSP | 1091 | 13185 | 12.09 | 11 |
| 156 | INT J HEAT FLUID FLOW | 1274 | 13115 | 10.29 | 9 |
| 157 | MECH MACH THEOR | 1668 | 12660 | 7.59 | 5 |
| 158 | CONTROL ENG PRACTICE | 1526 | 12569 | 8.24 | 3 |
| 159 | BIOPROCESS BIOSYST ENG | 1686 | 12511 | 7.42 | 2 |
| 160 | COAST ENG | 1084 | 12482 | 11.51 | 8 |
| 161 | J BIOMECH ENG | 1624 | 12408 | 7.64 | 2 |
| 162 | IET GENER TRANSM DISTRIB | 2300 | 12393 | 5.39 | 4 |
| 163 | SCI CHINA-TECHNOL SCI | 2647 | 12156 | 4.59 | 10 |
| 164 | IET POWER ELECTRON | 1887 | 12106 | 6.42 | 2 |
| 165 | J WIND ENG IND AERODYN | 1412 | 12082 | 8.56 | 5 |
| 166 | INT J CONTR | 1914 | 12013 | 6.28 | 12 |
| 167 | IEEE TRANS SUSTAIN ENERGY | 992 | 11843 | 11.94 | 22 |
| 167 | SOIL DYNAM EARTHQUAKE ENG | 1843 | 11843 | 6.43 | 3 |
| 169 | EARTHQUAKE ENG STRUC DYNAM | 1178 | 11822 | 10.04 | 1 |
| 170 | J NON-NEWTONIAN FLUID MECH | 1209 | 11790 | 9.75 | 2 |
| 171 | ENG FAIL ANAL | 2434 | 11723 | 4.82 | 2 |
| 172 | IEEE TRANS NEURAL SYST REH EN | 1143 | 11629 | 10.17 | 5 |
| 173 | J NAT GAS SCI ENG | 2319 | 11621 | 5.01 | 18 |
| 174 | IEEE TRANS AUDIO SPEECH LANG | 1110 | 11610 | 10.46 | 7 |
| 175 | J FLUID STRUCTURE | 1369 | 11370 | 8.31 | 5 |
| 176 | ACTA MECH | 2008 | 11354 | 5.65 | 7 |
| 177 | J VIB CONTROL | 1859 | 11187 | 6.02 | 9 |
| 178 | DISCRETE APPL MATH | 3239 | 11122 | 3.43 | 0 |
| 179 | J HEAT TRANSFER | 2151 | 11115 | 5.17 | 4 |
| 180 | MED BIOL ENG COMPUT | 1357 | 11064 | 8.15 | 4 |
| 181 | EUR J MECH A-SOLID | 1142 | 11015 | 9.65 | 11 |
| 182 | INT J ROBOT RES | 884 | 10995 | 12.44 | 16 |
| 183 | INT J SYST SCI | 2005 | 10979 | 5.48 | 12 |
| 184 | ENG ANAL BOUND ELEM | 1627 | 10923 | 6.71 | 3 |
| 185 | IEEE TRANS CONSUM ELECTRON | 1889 | 10835 | 5.74 | 2 |
| 186 | IEEE TRANS NANOTECHNOL | 1457 | 10819 | 7.43 | 7 |
| 187 | APPL ERGON | 1565 | 10792 | 6.9 | 4 |
| 188 | NEURAL COMPUT APPL | 2329 | 10781 | 4.63 | 20 |
| 189 | SIAM J CONTR OPTIMIZAT | 1407 | 10780 | 7.66 | 8 |
| 190 | INT J NON-LINEAR MECH | 1470 | 10706 | 7.28 | 5 |
| 191 | J MATER CIVIL ENG | 2293 | 10595 | 4.62 | 1 |
| 191 | IEEE J PHOTOVOLT | 1369 | 10595 | 7.74 | 27 |
| 193 | STOCH ENVIRON RES RISK ASSESS | 1265 | 10466 | 8.27 | 4 |
| 194 | IEEE TRANS VERY LARGE SCALE I | 2563 | 10375 | 4.05 | 1 |
| 195 | ERGONOMICS | 1420 | 10310 | 7.26 | 2 |
| 196 | J HYDROL ENG | 1534 | 10084 | 6.57 | 4 |
| 197 | J AIR WASTE MANAGE ASSOC | 1287 | 10019 | 7.78 | 6 |
| 198 | J OPTIMIZ THEOR APPL | 1853 | 9861 | 5.32 | 3 |
| 199 | INT J PRECIS ENG MANUF | 2166 | 9826 | 4.54 | 3 |
| 200 | J STRUCT ENG-ASCE | 816 | 9822 | 12.04 | 3 |
| 201 | COLD REG SCI TECHNOL | 1242 | 9726 | 7.83 | 5 |
| 202 | GEOTECHNIQUE | 880 | 9454 | 10.74 | 7 |
| 203 | TECHNOVATION | 536 | 9397 | 17.53 | 5 |
| 204 | CAN GEOTECH J | 1287 | 9382 | 7.29 | 3 |
| 205 | TUNN UNDERGR SPACE TECHNOL | 1392 | 9369 | 6.73 | 4 |
| 206 | IMAGE VISION COMPUT | 1051 | 9296 | 8.84 | 6 |
| 207 | EXP MECH | 1232 | 9169 | 7.44 | 9 |
| 208 | ISA TRANS | 1368 | 9147 | 6.69 | 10 |
| 209 | INDOOR AIR | 609 | 9124 | 14.98 | 17 |
| 210 | J ELECTROMAGNET WAVE APPLICAT | 2212 | 9115 | 4.12 | 1 |
| 211 | IEEE TRANS AUTOM SCI ENG | 1058 | 9070 | 8.57 | 14 |
| 212 | ANN OPER RES | 2025 | 9062 | 4.48 | 7 |
| 213 | IEEE TRANS SYST MAN CYBERN A | 572 | 9002 | 15.74 | 11 |
| 214 | WASTE MANAGE RES | 1273 | 8706 | 6.84 | 3 |
| 215 | J OPER RES SOC | 1611 | 8632 | 5.36 | 1 |
| 216 | MATH COMPUT SIMULAT | 1591 | 8593 | 5.4 | 5 |
| 217 | NUMER HEAT TRANSFER PT A-APPL | 1185 | 8553 | 7.22 | 6 |
| 218 | ROBOT AUTON SYSTEMS | 1449 | 8474 | 5.85 | 5 |
| 219 | IEEE TRANS COMPUT AID DES INT | 1755 | 8436 | 4.81 | 4 |
| 219 | AEROSP SCI TECHNOL | 1968 | 8436 | 4.29 | 7 |
| 221 | IET COMMUN | 2795 | 8416 | 3.01 | 1 |
| 222 | IET MICROW ANTENNAS PROPAG | 2228 | 8260 | 3.71 | 1 |
| 223 | MECCANICA | 1498 | 8197 | 5.47 | 9 |
| 224 | J GLOBAL OPTIM | 1354 | 8147 | 6.02 | 4 |
| 225 | IEEE TRANS ELECTROMAGN COMPAT | 1698 | 8006 | 4.71 | 1 |
| 226 | MECHATRONICS | 1114 | 7940 | 7.13 | 1 |
| 227 | METROLOGIA | 1107 | 7936 | 7.17 | 7 |
| 228 | J AIRCRAFT | 2116 | 7925 | 3.75 | 0 |
| 229 | J PROPUL POWER | 1595 | 7866 | 4.93 | 0 |
| 230 | IEEE TRANS REL | 914 | 7854 | 8.59 | 4 |
| 231 | PROD OPER MANAG | 919 | 7845 | 8.54 | 4 |
| 232 | DIGIT SIGNAL PROCESS | 1450 | 7834 | 5.4 | 8 |
| 233 | MICROELECTRON J | 2036 | 7825 | 3.84 | 1 |
| 234 | FINITE ELEM ANAL DESIGN | 1003 | 7804 | 7.78 | 1 |
| 234 | MECH RES COMMUN | 1052 | 7804 | 7.42 | 4 |
| 236 | COMPUT-AIDED CIVIL INFRASTR E | 525 | 7763 | 14.79 | 7 |
| 237 | INT J FRACTURE | 990 | 7724 | 7.8 | 2 |
| 238 | HEAT MASS TRANSFER | 1834 | 7699 | 4.2 | 1 |
| 239 | J DISP TECHNOL | 1151 | 7603 | 6.61 | 11 |
| 240 | IEEE TRANS SYST MAN CYBERN C | 411 | 7571 | 18.42 | 13 |
| 241 | WIND ENERGY | 877 | 7437 | 8.48 | 10 |
| 242 | IET RENEW POWER GENER | 957 | 7356 | 7.69 | 6 |
| 243 | ROBOT COMPUT-INTEGR MANUF | 907 | 7273 | 8.02 | 5 |
| 244 | SPE J | 1031 | 7203 | 6.99 | 7 |
| 245 | IEEE ACCESS | 4163 | 7125 | 1.71 | 35 |
| 246 | PROC INST MECH ENG C-J MECH E | 2667 | 7086 | 2.66 | 1 |
| 247 | J INTELL MANUF | 1025 | 7051 | 6.88 | 6 |
| 248 | FUSION SCI TECHNOL | 2364 | 7036 | 2.98 | 0 |
| 249 | PRECIS ENG | 1114 | 6992 | 6.28 | 3 |
| 250 | ENERGY SOURCES PART A | 2744 | 6952 | 2.53 | 1 |
| 251 | STRUCT ENG MECH | 2028 | 6841 | 3.37 | 9 |
| 252 | PROC INST MECH ENG B-J ENG MA | 1862 | 6833 | 3.67 | 1 |
| 253 | J MECH DESIGN | 1443 | 6822 | 4.73 | 0 |
| 254 | IEEE TRANS BIOMED CIRCUITS SY | 739 | 6767 | 9.16 | 4 |
| 255 | J HYDRAUL ENG-ASCE | 667 | 6764 | 10.14 | 1 |
| 256 | PROG NUCL ENERGY | 1653 | 6677 | 4.04 | 2 |
| 257 | J ENVIRON ENG-ASCE | 752 | 6631 | 8.82 | 3 |
| 258 | FIRE SAFETY J | 982 | 6525 | 6.64 | 0 |
| 259 | ENVIRON ENG SCI | 1214 | 6409 | 5.28 | 2 |
| 260 | ENVIRON PROG SUSTAIN ENERGY | 1324 | 6380 | 4.82 | 4 |
| 261 | INT J CONTROL AUTOM SYST | 1669 | 6336 | 3.8 | 3 |
| 262 | EURASIP J ADV SIGNAL PROCESS | 2004 | 6286 | 3.14 | 2 |
| 263 | ASIAN J CONTROL | 1509 | 6267 | 4.15 | 2 |
| 264 | ARAB J SCI ENG | 3050 | 6234 | 2.04 | 2 |
| 265 | J APPL MECH | 1472 | 6225 | 4.23 | 2 |
| 266 | PROC INST MECH ENG H | 1129 | 6210 | 5.5 | 1 |
| 267 | J CONSTR ENG MANAGE-ASCE | 616 | 6192 | 10.05 | 0 |
| 268 | VEH SYST DYN | 1020 | 6136 | 6.02 | 1 |
| 269 | INT J PRESSURE VESSELS PIPING | 845 | 6108 | 7.23 | 2 |
| 270 | NAT ENERGY | 206 | 6089 | 29.56 | 89 |
| 271 | J NUCL SCI TECHNOL | 1686 | 6042 | 3.58 | 5 |
| 272 | J ELECTROSTAT | 1056 | 6030 | 5.71 | 1 |
| 273 | J ENG GAS TURB POWER-T ASME | 2335 | 5972 | 2.56 | 0 |
| 274 | CIRC SYST SIGNAL PROCESS | 1552 | 5970 | 3.85 | 8 |
| 275 | INT J COMMUN SYST | 1546 | 5946 | 3.85 | 5 |
| 276 | J HYDRAUL RES | 785 | 5918 | 7.54 | 3 |
| 277 | STRUCT CONTROL HEALTH MONIT | 828 | 5896 | 7.12 | 3 |
| 278 | IIE TRANSACTIONS | 734 | 5895 | 8.03 | 2 |
| 279 | THERM SCI | 2138 | 5870 | 2.75 | 12 |
| 280 | COMBUST SCI TECHNOL | 1122 | 5859 | 5.22 | 0 |
| 281 | IEEE TRANS COMPON PACK MANUF | 1590 | 5846 | 3.68 | 4 |
| 282 | J RENEW SUSTAIN ENERGY | 1705 | 5724 | 3.36 | 4 |
| 283 | ENERGY SUSTAIN DEV | 593 | 5719 | 9.64 | 2 |
| 284 | STRUCT SAF | 484 | 5697 | 11.77 | 6 |
| 285 | EUR J MECH B-FLUID | 927 | 5693 | 6.14 | 6 |
| 286 | ACI STRUCT J | 920 | 5691 | 6.19 | 2 |
| 287 | INT J COMPUT MATH | 1882 | 5673 | 3.01 | 1 |
| 288 | J ENG MECH-ASCE | 604 | 5631 | 9.32 | 1 |
| 289 | HEAT TRANSFER ENG | 1204 | 5628 | 4.67 | 3 |
| 290 | TRIBOL TRANS | 1060 | 5625 | 5.31 | 0 |
| 291 | ARCH APPL MECH | 1133 | 5617 | 4.96 | 3 |
| 292 | INT J IND ERGONOMIC | 894 | 5570 | 6.23 | 0 |
| 293 | J FLUID ENG | 1617 | 5517 | 3.41 | 1 |
| 294 | ENERGY EDUC SCI TECHNOL-PT A | 432 | 5427 | 12.56 | 5 |
| 295 | BIOINSPIR BIOMIM | 693 | 5368 | 7.75 | 3 |
| 296 | J INFRARED MILLIM TERAHERTZ W | 1003 | 5355 | 5.34 | 4 |
| 297 | NUMER METHOD PARTIAL DIFFER E | 933 | 5267 | 5.65 | 1 |
| 298 | INDUSTRIAL MANAGE DATA SYST | 824 | 5257 | 6.38 | 4 |
| 299 | COMPUT OPTIM APPL | 858 | 5232 | 6.1 | 3 |
| 300 | QUAL RELIAB ENG INT | 1158 | 5182 | 4.47 | 1 |
| 301 | IEEE TRANS SYST MAN CYBERN-SY | 827 | 5158 | 6.24 | 51 |
| 302 | BIOMED SIGNAL PROCESS CONTROL | 1064 | 5152 | 4.84 | 10 |
| 303 | SCI IRAN | 1791 | 5033 | 2.81 | 2 |
| 304 | INT J INTELL SYST | 611 | 5030 | 8.23 | 14 |
| 305 | IEEE TRANS DEVICE MATER RELIA | 836 | 5028 | 6.01 | 3 |
| 306 | IEEE ANTENNAS PROPAG MAG | 885 | 4992 | 5.64 | 5 |
| 307 | J BRIDGE ENG | 1165 | 4954 | 4.25 | 0 |
| 308 | J INTELL ROBOT SYST | 1223 | 4933 | 4.03 | 0 |
| 309 | PET SCI TECHNOL | 2600 | 4887 | 1.88 | 2 |
| 310 | BUILDING RES INFORM | 503 | 4864 | 9.67 | 3 |
| 311 | J HYDRODYN | 1245 | 4849 | 3.89 | 2 |
| 312 | ACTA MECH SINICA | 1047 | 4832 | 4.62 | 1 |
| 313 | MACH LEARN | 590 | 4823 | 8.17 | 5 |
| 314 | ADV ENG INFORM | 560 | 4780 | 8.54 | 1 |
| 314 | J MANUF SCI ENG | 1413 | 4780 | 3.38 | 0 |
| 316 | CHIN J AERONAUT | 1393 | 4765 | 3.42 | 3 |
| 317 | PROC INST MECH ENG D-J AUTO | 1351 | 4739 | 3.51 | 0 |
| 318 | APPL MATH MECH-ENGL ED | 1349 | 4728 | 3.5 | 1 |
| 319 | FLOW TURBUL COMBUST | 716 | 4701 | 6.57 | 1 |
| 320 | J SPACECRAFT ROCKET | 1337 | 4670 | 3.49 | 0 |
| 321 | J VIB ACOUST | 1136 | 4615 | 4.06 | 2 |
| 322 | IEEE TRANS TERAHERTZ SCI TECH | 638 | 4576 | 7.17 | 5 |
| 323 | OPER RES LETT | 1253 | 4459 | 3.56 | 2 |
| 324 | INT J AUTOMOT TECHNOL | 1092 | 4446 | 4.07 | 0 |
| 325 | SIGNAL PROCESS-IMAGE COMMUN | 926 | 4438 | 4.79 | 4 |
| 326 | J FIELD ROBOT | 479 | 4371 | 9.13 | 3 |
| 327 | ENG OPTIMIZ | 893 | 4364 | 4.89 | 0 |
| 328 | J TURBOMACH-T ASME | 1295 | 4362 | 3.37 | 0 |
| 329 | J SOL ENERGY ENG | 858 | 4352 | 5.07 | 2 |
| 330 | PROC INST MECH ENG J-J ENG TR | 1168 | 4321 | 3.7 | 0 |
| 331 | STEEL COMPOS STRUCT | 914 | 4301 | 4.71 | 16 |
| 332 | APPL INTELL | 908 | 4281 | 4.71 | 5 |
| 333 | J SCI IND RES INDIA | 1272 | 4271 | 3.36 | 2 |
| 334 | J ZHEJIANG UNIV-SCI A | 1157 | 4261 | 3.68 | 2 |
| 335 | PROBABILISTIC ENG MECH | 517 | 4232 | 8.19 | 2 |
| 336 | APPL OCEAN RES | 834 | 4212 | 5.05 | 0 |
| 337 | PROG AEROSP SCI | 265 | 4192 | 15.82 | 11 |
| 338 | IEEE MICROW MAG | 610 | 4190 | 6.87 | 3 |
| 339 | OPT QUANT ELECTRON | 2148 | 4188 | 1.95 | 7 |
| 340 | SMART STRUCT SYST | 857 | 4187 | 4.89 | 9 |
| 341 | J CIV ENG MANAG | 768 | 4169 | 5.43 | 3 |
| 342 | OPT FIBER TECHNOL | 1009 | 4168 | 4.13 | 1 |
| 343 | IET ELECTR POWER APPL | 799 | 4153 | 5.2 | 0 |
| 344 | INT J CIRCUIT THEOR APPL | 928 | 4115 | 4.43 | 0 |
| 345 | SIAM J DISCRETE MATH | 1217 | 4110 | 3.38 | 0 |
| 346 | IEEE J OCEANIC ENG | 698 | 4104 | 5.88 | 2 |
| 347 | C R MEC | 851 | 4077 | 4.79 | 0 |
| 348 | J BIONIC ENG | 639 | 4041 | 6.32 | 2 |
| 349 | STRUCT HEALTH MONIT | 447 | 4040 | 9.04 | 3 |
| 350 | PRODUCTION PLANNING CONTROL | 731 | 4020 | 5.5 | 2 |
| 351 | STRUCT INFRASTRUCT ENG | 860 | 4014 | 4.67 | 3 |
| 352 | SCI CHINA SER E | 741 | 4010 | 5.41 | 0 |
| 353 | KSCE J CIV ENG | 1918 | 3992 | 2.08 | 0 |
| 354 | INT J COMP INTEG MANU | 859 | 3989 | 4.64 | 3 |
| 355 | ELECTR POWER COMPON SYST | 1311 | 3939 | 3 | 0 |
| 356 | J STRUCT ENG | 1267 | 3927 | 3.1 | 0 |
| 357 | J SOC INF DISP | 1045 | 3924 | 3.76 | 0 |
| 357 | CAN J CIVIL ENG | 1291 | 3924 | 3.04 | 0 |
| 359 | INT J GREEN ENERGY | 866 | 3918 | 4.52 | 0 |
| 360 | J COMPUT CIVIL ENG | 756 | 3910 | 5.17 | 0 |
| 360 | INT J ADAPT CONTROL SIGNAL PR | 785 | 3910 | 4.98 | 4 |
| 362 | RAPID PROTOTYPING J | 628 | 3892 | 6.2 | 2 |
| 363 | INT J NUMER METHOD HEAT FL F | 920 | 3876 | 4.21 | 7 |
| 364 | J THERMOPHYS HEAT TRANSFER | 942 | 3827 | 4.06 | 0 |
| 365 | ROBOTICA | 1045 | 3823 | 3.66 | 1 |
| 366 | FLOW MEAS INSTRUM | 848 | 3792 | 4.47 | 1 |
| 367 | AUTON ROBOTS | 572 | 3783 | 6.61 | 1 |
| 368 | ENERGY TECHNOL | 817 | 3751 | 4.59 | 12 |
| 368 | PLOS ONE | 1144 | 3751 | 3.28 | 5 |
| 370 | INT J GEOMECH | 1013 | 3745 | 3.7 | 2 |
| 371 | NUCL TECHNOL | 1386 | 3737 | 2.7 | 1 |
| 372 | THEOR APPL FRACT MECH | 741 | 3731 | 5.04 | 4 |
| 373 | OIL GAS SCI TECHNOL | 622 | 3724 | 5.99 | 2 |
| 374 | J EARTHQU ENG | 626 | 3720 | 5.94 | 0 |
| 375 | INT J NONLINEAR SCI NUMER SIM | 697 | 3680 | 5.28 | 1 |
| 376 | ROAD MATER PAVEMENT DES | 838 | 3665 | 4.37 | 0 |
| 377 | IEEE POWER ENERGY MAG | 414 | 3658 | 8.84 | 5 |
| 378 | J TRANSP ENG-ASCE | 583 | 3626 | 6.22 | 0 |
| 379 | ARCH CIV MECH ENG | 713 | 3610 | 5.06 | 4 |
| 380 | J THERMAL STRESSES | 728 | 3584 | 4.92 | 2 |
| 381 | MULTIBODY SYST DYN | 479 | 3581 | 7.48 | 2 |
| 382 | IEEE CONTROL SYST MAG | 272 | 3571 | 13.13 | 7 |
| 383 | OR SPECTRUM | 390 | 3519 | 9.02 | 2 |
| 384 | IEICE ELECTRON EXPRESS | 2778 | 3496 | 1.26 | 0 |
| 385 | ARCH COMPUT METHOD ENG | 185 | 3491 | 18.87 | 13 |
| 386 | INT J APPL ELECTROMAGN MECH | 1809 | 3488 | 1.93 | 0 |
| 387 | MACH VISION APPL | 797 | 3481 | 4.37 | 2 |
| 388 | ADV MECH ENG | 3223 | 3473 | 1.08 | 6 |
| 389 | RADIOENGINEERING | 1272 | 3446 | 2.71 | 2 |
| 390 | J MANUF SYST | 570 | 3432 | 6.02 | 3 |
| 391 | J FUSION ENERG | 1018 | 3392 | 3.33 | 0 |
| 392 | IEICE TRANS FUND ELEC COM COM | 3833 | 3360 | 0.88 | 0 |
| 393 | ANNU REV CONTROL | 274 | 3335 | 12.17 | 6 |
| 394 | PROC INST MECH ENG G-J A E | 1499 | 3312 | 2.21 | 1 |
| 395 | INT J APPL MECH | 632 | 3309 | 5.24 | 6 |
| 396 | IEEE J EMERG SEL TOP POWER EL | 532 | 3280 | 6.17 | 10 |
| 397 | J TRIBOL-TRANS ASME | 993 | 3258 | 3.28 | 0 |
| 398 | NUCL ENG TECHNOL | 1039 | 3226 | 3.1 | 2 |
| 399 | SUSTAIN CITIES SOC | 794 | 3185 | 4.01 | 7 |
| 400 | ANALOG INTEGR CIRCUIT SIGNAL | 1902 | 3183 | 1.67 | 0 |
| 401 | PROC INST MECH ENG A-J POWER | 776 | 3166 | 4.08 | 1 |
| 402 | ADV STRUCT ENG | 1159 | 3149 | 2.72 | 0 |
| 403 | J ENG MATH | 734 | 3138 | 4.28 | 2 |
| 404 | ENG COMPUTATIONS | 773 | 3128 | 4.05 | 3 |
| 405 | NUMER HEAT TRANSFER PT B-FUND | 519 | 3089 | 5.95 | 1 |
| 406 | ZAMM-Z ANGEW MATH MECH | 801 | 3082 | 3.85 | 2 |
| 407 | J IRRIG DRAIN ENG-ASCE | 442 | 3076 | 6.96 | 0 |
| 408 | J DYN SYST MEAS CONTR | 1406 | 3055 | 2.17 | 0 |
| 409 | DISCRETE COMPUT GEOM | 879 | 3050 | 3.47 | 0 |
| 410 | COMBUST THEORY MODEL | 444 | 3048 | 6.86 | 0 |
| 411 | IEEE ROBOT AUTOMAT | 380 | 3036 | 7.99 | 3 |
| 412 | ALGORITHMICA | 1194 | 3034 | 2.54 | 0 |
| 413 | IET SIGNAL PROCESS | 894 | 3030 | 3.39 | 1 |
| 414 | PRZ ELEKTROTECHNICZNY | 4803 | 3018 | 0.63 | 0 |
| 415 | PACKAG TECHNOL SCI | 504 | 3002 | 5.96 | 1 |
| 416 | J POWER ELECTRON | 1256 | 2986 | 2.38 | 0 |
| 417 | ADVANCED ROBOTICS | 1097 | 2983 | 2.72 | 1 |
| 418 | INT REV ELECTR ENG-IREE | 1340 | 2980 | 2.22 | 0 |
| 419 | IEEE IND ELECTRON MAG | 154 | 2976 | 19.32 | 9 |
| 420 | NAV RES LOG | 490 | 2959 | 6.04 | 2 |
| 421 | MATH MECH SOLIDS | 627 | 2956 | 4.71 | 10 |
| 422 | ELEKTRON ELEKTROTECH | 1869 | 2937 | 1.57 | 0 |
| 423 | J ELAST | 482 | 2934 | 6.09 | 2 |
| 424 | INT J DAMAGE MECH | 500 | 2923 | 5.85 | 2 |
| 425 | J CONSTR ENG MANAGE | 858 | 2921 | 3.4 | 0 |
| 426 | J COMPUT NONLINEAR DYN | 877 | 2914 | 3.32 | 0 |
| 427 | J ENG MECH | 950 | 2907 | 3.06 | 2 |
| 428 | IEICE TRANS ELECTRON | 2253 | 2892 | 1.28 | 0 |
| 429 | CHIN J MECH ENG | 1378 | 2884 | 2.09 | 0 |
| 430 | APPL SCI-BASEL | 2314 | 2882 | 1.25 | 8 |
| 431 | SHOCK VIBRATION | 1703 | 2877 | 1.69 | 1 |
| 432 | CONTINUUM MECH THERMODYN | 504 | 2858 | 5.67 | 5 |
| 433 | J COMPUT ELECTRON | 847 | 2847 | 3.36 | 2 |
| 434 | MICROMACHINES | 1010 | 2842 | 2.81 | 2 |
| 435 | ACTA MECH SOLIDA SINICA | 610 | 2839 | 4.65 | 3 |
| 436 | NATURE | 13 | 2837 | 218.23 | 8 |
| 437 | INT J ENGINE RES | 519 | 2815 | 5.42 | 2 |
| 438 | J MANAGE ENG | 580 | 2808 | 4.84 | 0 |
| 439 | APPL MECH REV | 154 | 2781 | 18.06 | 6 |
| 440 | BULL POL ACAD SCI-TECH SCI | 860 | 2765 | 3.22 | 0 |
| 441 | MAR STRUCT | 435 | 2749 | 6.32 | 0 |
| 442 | J MICRO-NANOLITHOGR MEMS MOEM | 1006 | 2729 | 2.71 | 0 |
| 443 | INT J FUZZY SYST | 660 | 2710 | 4.11 | 8 |
| 444 | SIGNAL IMAGE VIDEO PROCESS | 1112 | 2706 | 2.43 | 0 |
| 445 | SHOCK WAVES | 578 | 2696 | 4.66 | 0 |
| 446 | J PERFORM CONSTR FACIL | 1071 | 2693 | 2.51 | 0 |
| 447 | HVAC&R RES | 483 | 2688 | 5.57 | 0 |
| 448 | J STRAIN ANAL ENG DESIGN | 526 | 2687 | 5.11 | 0 |
| 449 | PROC INST MECH ENG I-J SYST C | 823 | 2675 | 3.25 | 1 |
| 450 | INT J STRUCT STAB DYN | 835 | 2667 | 3.19 | 1 |
| 451 | J SCHED | 454 | 2641 | 5.82 | 2 |
| 452 | J SYST ENG ELECTRON | 1494 | 2640 | 1.77 | 0 |
| 453 | STRUCT DES TALL SPEC BUILD | 655 | 2624 | 4.01 | 2 |
| 454 | IET IMAGE PROCESS | 869 | 2617 | 3.01 | 0 |
| 455 | J ELECTRON IMAGING | 1579 | 2604 | 1.65 | 1 |
| 456 | J HYDRAUL ENG | 673 | 2597 | 3.86 | 0 |
| 457 | J ELECTR ENG TECHNOL | 1667 | 2583 | 1.55 | 0 |
| 458 | INVERSE PROBL SCI ENG | 748 | 2582 | 3.45 | 1 |
| 459 | J IRRIG DRAIN ENG | 623 | 2577 | 4.14 | 3 |
| 460 | J AMER WATER WORK ASSN | 1085 | 2571 | 2.37 | 0 |
| 461 | J SYMB COMPUT | 783 | 2537 | 3.24 | 1 |
| 462 | NUCL SCI ENG | 785 | 2527 | 3.22 | 0 |
| 463 | IEEE TRANS SEMICONDUCT MANUF | 681 | 2525 | 3.71 | 0 |
| 464 | DESIGN STUD | 315 | 2519 | 8 | 0 |
| 465 | WATER INT | 545 | 2516 | 4.62 | 1 |
| 466 | COMBUST EXPL SHOCK WAVES-ENGL | 943 | 2510 | 2.66 | 0 |
| 467 | J ENG EDUC | 256 | 2508 | 9.8 | 0 |
| 468 | INT J ENG EDUC | 1500 | 2493 | 1.66 | 0 |
| 469 | IEEE TRANS EDUC | 565 | 2486 | 4.4 | 0 |
| 470 | INTEGR FERROELECTRICS | 1768 | 2481 | 1.4 | 0 |
| 471 | APPL COMPUT ELECTROMAGN SOC J | 1380 | 2456 | 1.78 | 0 |
| 472 | INT J ELECTRON | 1317 | 2451 | 1.86 | 0 |
| 473 | IEEE TRANS COMPON PACKAGING T | 303 | 2448 | 8.08 | 0 |
| 473 | NETW SPAT ECON | 328 | 2448 | 7.46 | 1 |
| 473 | J MECH MATER STRUCT | 538 | 2448 | 4.55 | 0 |
| 476 | GEOSYNTH INT | 367 | 2442 | 6.65 | 0 |
| 477 | FUZZY OPTIM DECIS MAK | 231 | 2438 | 10.55 | 5 |
| 478 | J POROUS MEDIA | 827 | 2429 | 2.94 | 0 |
| 479 | IEEE INTELL SYST | 470 | 2427 | 5.16 | 2 |
| 480 | INT J ADV ROBOT SYST | 1788 | 2426 | 1.36 | 0 |
| 481 | CHIN SCI BULL | 309 | 2379 | 7.7 | 0 |
| 482 | PROG QUANTUM ELECTRON | 79 | 2376 | 30.08 | 10 |
| 483 | INT J ANTENNAS PROPAG | 1713 | 2369 | 1.38 | 1 |
| 484 | J QUAL TECHNOL | 248 | 2361 | 9.52 | 1 |
| 485 | TRANS INST MEASURE CONTROL | 938 | 2357 | 2.51 | 0 |
| 486 | IEEE TRANS ADV PACKAG | 307 | 2330 | 7.59 | 0 |
| 486 | INT J PAVEMENT ENG | 601 | 2330 | 3.88 | 3 |
| 488 | INT J EXERGY | 566 | 2302 | 4.07 | 0 |
| 489 | FLUID DYN RES | 624 | 2298 | 3.68 | 0 |
| 490 | LIGHTING RES TECHNOL | 454 | 2295 | 5.06 | 0 |
| 491 | J INFRASTRUCT SYST | 451 | 2288 | 5.07 | 0 |
| 492 | STROJNISKI VESTN-J MECH ENG | 815 | 2268 | 2.78 | 0 |
| 493 | ATOMIZATION SPRAYS | 556 | 2267 | 4.08 | 0 |
| 494 | J NAVIG | 611 | 2264 | 3.71 | 0 |
| 495 | J AEROSP ENG | 839 | 2245 | 2.68 | 0 |
| 496 | PROC INST MECH ENG F-J RAIL R | 733 | 2218 | 3.03 | 0 |
| 497 | J VIBROENG | 2432 | 2173 | 0.89 | 0 |
| 498 | J FUEL CELL SCI TECHNOL | 664 | 2163 | 3.26 | 0 |
| 499 | J SIGNAL PROCESS SYST SIGNAL | 1068 | 2160 | 2.02 | 0 |

**表2：地球学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | GEOPHYS RES LETT | GEOPHYSICAL RESEARCH LETTERS | 4.253 | Q1 |
| 2 | ATMOS CHEM PHYS | ATMOSPHERIC CHEMISTRY AND PHYSICS | 5.318 | Q1 |
| 3 | J GEOPHYS RES-ATMOS | JOURNAL OF GEOPHYSICAL RESEARCH-ATMOSPHERES | 3.454 | Q1 |
| 4 | ATMOS ENVIRON | ATMOSPHERIC ENVIRONMENT | 3.629 | Q1 |
| 5 | EARTH PLANET SCI LETT | EARTH AND PLANETARY SCIENCE LETTERS | 4.409 | Q1 |
| 6 | J CLIMATE | JOURNAL OF CLIMATE | 4.161 | Q1 |
| 7 | GEOCHIM COSMOCHIM ACTA | GEOCHIMICA ET COSMOCHIMICA ACTA | 4.609 | Q1 |
| 8 | REMOTE SENS ENVIRON | REMOTE SENSING OF ENVIRONMENT | 6.265 | Q1 |
| 9 | SCIENCE | SCIENCE | 37.205 | Q1 |
| 10 | NAT GEOSCI | Nature Geoscience | 13.941 | Q1 |
| 11 | NATURE | NATURE | 40.137 | Q1 |
| 12 | IEEE TRANS GEOSCI REMOT SEN | IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING | 4.942 | Q1 |
| 13 | J GEOPHYS RES-SOLID EARTH | JOURNAL OF GEOPHYSICAL RESEARCH-SOLID EARTH | 3.35 | Q1 |
| 14 | PROC NAT ACAD SCI USA | PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA | 9.661 | Q1 |
| 15 | J GEOPHYS RES-OCEANS | JOURNAL OF GEOPHYSICAL RESEARCH-OCEANS | 2.939 | Q1 |
| 16 | GEOLOGY | GEOLOGY | 4.635 | Q1 |
| 17 | QUATERNARY SCI REV | QUATERNARY SCIENCE REVIEWS | 4.797 | Q1 |
| 18 | CHEM GEOL | CHEMICAL GEOLOGY | 3.347 | Q1 |
| 19 | GEOPHYS J INT | GEOPHYSICAL JOURNAL INTERNATIONAL | 2.414 | Q2 |
| 20 | GEOMORPHOLOGY | GEOMORPHOLOGY | 2.958 | Q2 |
| 21 | CLIM DYNAM | CLIMATE DYNAMICS | 4.146 | Q1 |
| 22 | LITHOS | LITHOS | 3.677 | Q1 |
| 23 | PALAEOGEOGR PALAEOCLIMATOL | PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY | 2.578 | Q2 |
| 24 | TECTONOPHYSICS | TECTONOPHYSICS | 2.693 | Q2 |
| 25 | CLIMATIC CHANGE | CLIMATIC CHANGE | 3.496 | Q1 |

**附表2：地球学科进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | GEOPHYS RES LETT | 12573 | 229500 | 18.25 | 203 |
| 2 | ATMOS CHEM PHYS | 7478 | 180149 | 24.09 | 234 |
| 3 | J GEOPHYS RES-ATMOS | 8427 | 154625 | 18.35 | 78 |
| 4 | ATMOS ENVIRON | 7734 | 136928 | 17.7 | 74 |
| 5 | EARTH PLANET SCI LETT | 5722 | 127161 | 22.22 | 73 |
| 6 | J CLIMATE | 5001 | 120739 | 24.14 | 151 |
| 7 | GEOCHIM COSMOCHIM ACTA | 4766 | 103370 | 21.69 | 40 |
| 8 | REMOTE SENS ENVIRON | 3554 | 101446 | 28.54 | 164 |
| 9 | SCIENCE | 789 | 89315 | 113.2 | 278 |
| 10 | NAT GEOSCI | 1487 | 85704 | 57.64 | 238 |
| 11 | NATURE | 852 | 84532 | 99.22 | 290 |
| 12 | IEEE TRANS GEOSCI REMOT SEN | 4738 | 69405 | 14.65 | 85 |
| 13 | J GEOPHYS RES-SOLID EARTH | 4469 | 68894 | 15.42 | 26 |
| 14 | PROC NAT ACAD SCI USA | 1413 | 66392 | 46.99 | 194 |
| 15 | J GEOPHYS RES-OCEANS | 4544 | 61833 | 13.61 | 22 |
| 16 | GEOLOGY | 2813 | 61660 | 21.92 | 23 |
| 17 | QUATERNARY SCI REV | 2897 | 61531 | 21.24 | 41 |
| 18 | CHEM GEOL | 3265 | 60789 | 18.62 | 36 |
| 19 | GEOPHYS J INT | 4689 | 56964 | 12.15 | 20 |
| 20 | GEOMORPHOLOGY | 3746 | 52912 | 14.12 | 23 |
| 21 | CLIM DYNAM | 3238 | 52578 | 16.24 | 60 |
| 22 | LITHOS | 2773 | 52544 | 18.95 | 35 |
| 23 | PALAEOGEOGR PALAEOCLIMATOL | 3842 | 47873 | 12.46 | 5 |
| 24 | TECTONOPHYSICS | 3564 | 47190 | 13.24 | 21 |
| 25 | CLIMATIC CHANGE | 2515 | 44180 | 17.57 | 48 |
| 26 | MON WEATHER REV | 2544 | 42705 | 16.79 | 25 |
| 27 | HYDROL EARTH SYST SCI | 2745 | 41469 | 15.11 | 37 |
| 28 | GONDWANA RES | 1541 | 40744 | 26.44 | 93 |
| 29 | QUATERN INT | 4848 | 39952 | 8.24 | 5 |
| 30 | PRECAMBRIAN RES | 1996 | 39830 | 19.95 | 30 |
| 31 | GEOCHEM GEOPHYS GEOSYST | 2604 | 37759 | 14.5 | 16 |
| 32 | APPL CLAY SCI | 3165 | 37652 | 11.9 | 22 |
| 33 | J ATMOS SCI | 2407 | 36134 | 15.01 | 13 |
| 34 | INT J REMOTE SENS | 4281 | 34880 | 8.15 | 8 |
| 35 | INT J CLIMATOL | 2701 | 34811 | 12.89 | 35 |
| 36 | QUART J ROY METEOROL SOC | 2049 | 34387 | 16.78 | 22 |
| 37 | BULL AMER METEOROL SOC | 1035 | 33242 | 32.12 | 90 |
| 38 | J ASIAN EARTH SCI | 2795 | 33016 | 11.81 | 24 |
| 39 | REMOTE SENS | 4663 | 31711 | 6.8 | 24 |
| 40 | EARTH-SCI REV | 987 | 30958 | 31.37 | 71 |
| 41 | DEEP-SEA RES PT II-TOP ST OCE | 1941 | 30816 | 15.88 | 11 |
| 42 | ATMOS RES | 2385 | 29398 | 12.33 | 23 |
| 43 | GEOPHYSICS | 3040 | 29210 | 9.61 | 9 |
| 44 | J VOLCANOL GEOTHERM RES | 2408 | 28740 | 11.94 | 6 |
| 45 | APPL GEOCHEM | 2260 | 27256 | 12.06 | 5 |
| 46 | J GEOPHYS RES-BIOGEOSCI | 1619 | 27220 | 16.81 | 13 |
| 47 | BULL SEISMOL SOC AMER | 2313 | 25725 | 11.12 | 8 |
| 48 | NATURAL HAZARDS | 3803 | 25528 | 6.71 | 6 |
| 49 | GLOBAL BIOGEOCHEM CYCLE | 1060 | 25499 | 24.06 | 22 |
| 50 | GLOBAL PLANET CHANGE | 1386 | 25487 | 18.39 | 14 |
| 51 | J PHYS OCEANOGR | 1727 | 24986 | 14.47 | 10 |
| 52 | INT J COAL GEOL | 1443 | 24926 | 17.27 | 42 |
| 53 | ATMOS MEAS TECH | 2177 | 24438 | 11.23 | 24 |
| 54 | IEEE GEOSCI REMOTE SENS LETT | 3212 | 23921 | 7.45 | 11 |
| 55 | AMER MINERAL | 2282 | 23844 | 10.45 | 7 |
| 56 | J GEOPHYS RES-EARTH SURF | 1322 | 23550 | 17.81 | 7 |
| 57 | J APPL METEOROL CLIMATOL | 1748 | 22409 | 12.82 | 5 |
| 58 | NAT HAZARDS EARTH SYST SCI | 2194 | 22368 | 10.2 | 2 |
| 59 | ACTA PETR SIN | 2887 | 22199 | 7.69 | 3 |
| 60 | GEOL SOC AMER BULL | 1072 | 22052 | 20.57 | 11 |
| 61 | EARTH SURF PROCESS LANDF | 1622 | 21862 | 13.48 | 17 |
| 62 | MAR PETROL GEOL | 2068 | 21502 | 10.4 | 17 |
| 63 | ISPRS J PHOTOGRAMM | 1245 | 20911 | 16.8 | 27 |
| 64 | ORG GEOCHEM | 1408 | 20760 | 14.74 | 8 |
| 65 | J PETROL | 827 | 20368 | 24.63 | 6 |
| 66 | MAR GEOLOGY | 1510 | 20312 | 13.45 | 8 |
| 67 | J HYDROMETEOROL | 1296 | 20281 | 15.65 | 17 |
| 68 | ENG GEOL | 1943 | 19740 | 10.16 | 13 |
| 69 | CONTRIB MINERAL PETROL | 1149 | 19691 | 17.14 | 8 |
| 70 | PROG OCEANOGR | 1044 | 18998 | 18.2 | 16 |
| 71 | J ATMOS OCEAN TECHNOL | 1696 | 18537 | 10.93 | 10 |
| 72 | MINER ENG | 2158 | 18497 | 8.57 | 7 |
| 73 | CRYOSPHERE | 1145 | 18187 | 15.88 | 27 |
| 74 | ANN GEOPHYS | 1922 | 18088 | 9.41 | 1 |
| 75 | IEEE J SEL TOP APPL EARTH OBS | 2582 | 17784 | 6.89 | 8 |
| 76 | INT J ROCK MECH MINING SCI | 1714 | 17621 | 10.28 | 3 |
| 77 | THEOR APPL CLIMATOL | 2114 | 17139 | 8.11 | 6 |
| 78 | GEOSCI MODEL DEV | 1206 | 17049 | 14.14 | 46 |
| 79 | DEEP-SEA RES PT I-OCEANOG RES | 1314 | 17025 | 12.96 | 2 |
| 80 | TECTONICS | 1051 | 16240 | 15.45 | 8 |
| 81 | J STRUCT GEOL | 1347 | 15978 | 11.86 | 9 |
| 82 | PLOS ONE | 1506 | 15784 | 10.48 | 11 |
| 83 | CLIM PAST | 1036 | 15619 | 15.08 | 11 |
| 84 | J PET SCI ENGINEERING | 2819 | 15571 | 5.52 | 5 |
| 85 | PHYS EARTH PLANET INTERIORS | 1180 | 15549 | 13.18 | 2 |
| 86 | HOLOCENE | 1344 | 15513 | 11.54 | 7 |
| 87 | INT J APPL EARTH OBS GEOINF | 1281 | 15436 | 12.05 | 5 |
| 88 | ORE GEOL REV | 1662 | 15386 | 9.26 | 25 |
| 89 | MAR CHEM | 954 | 15201 | 15.93 | 6 |
| 90 | J ATMOS SOL-TERR PHYS | 2043 | 14811 | 7.25 | 1 |
| 91 | SEDIMENT GEOL | 1365 | 14752 | 10.81 | 5 |
| 92 | RADIOCARBON | 1002 | 14661 | 14.63 | 8 |
| 93 | J GLACIOLOGY | 988 | 14556 | 14.73 | 8 |
| 94 | ANNU REV MAR SCI | 203 | 14534 | 71.6 | 55 |
| 95 | METEORIT PLANETARY SCI | 1342 | 14259 | 10.63 | 0 |
| 96 | PALEOCEANOGRAPHY | 815 | 14153 | 17.37 | 2 |
| 97 | J GEOCHEM EXPLOR | 1349 | 13344 | 9.89 | 5 |
| 98 | CHIN SCI BULL | 989 | 13276 | 13.42 | 4 |
| 99 | CHINESE J GEOPHYS-CHINESE ED | 3762 | 13266 | 3.53 | 2 |
| 100 | REV GEOPHYS | 212 | 13180 | 62.17 | 51 |
| 101 | OCEAN MODEL | 943 | 12875 | 13.65 | 9 |
| 102 | ECON GEOL | 808 | 12685 | 15.7 | 9 |
| 103 | INT J EARTH SCI | 1198 | 12665 | 10.57 | 4 |
| 104 | QUATERNARY RES | 953 | 12295 | 12.9 | 0 |
| 105 | J GEOL SOC | 805 | 12197 | 15.15 | 3 |
| 106 | EARTH PLANETS AND SPACE | 1602 | 12195 | 7.61 | 9 |
| 107 | SEDIMENTOLOGY | 842 | 12193 | 14.48 | 4 |
| 108 | ANNU REV EARTH PLANET SCI | 235 | 11856 | 50.45 | 32 |
| 109 | AAPG BULL | 790 | 11756 | 14.88 | 12 |
| 110 | J QUATERNARY SCI | 832 | 11636 | 13.99 | 5 |
| 111 | HYDROGEOL J | 1302 | 11628 | 8.93 | 0 |
| 112 | QUAT GEOCHRONOL | 717 | 11420 | 15.93 | 11 |
| 113 | J VERTEBRATE PALEONTOL | 1212 | 11360 | 9.37 | 0 |
| 114 | BOUND-LAY METEOROL | 1015 | 11149 | 10.98 | 3 |
| 115 | WEATHER FORECAST | 981 | 10801 | 11.01 | 1 |
| 116 | SCI CHINA-EARTH SCI | 1637 | 10629 | 6.49 | 12 |
| 117 | BULL VOLCANOL | 918 | 10508 | 11.45 | 0 |
| 118 | J GEODESY | 738 | 10305 | 13.96 | 10 |
| 119 | J METAMORPH GEOL | 512 | 10247 | 20.01 | 4 |
| 120 | NAT COMMUN | 798 | 10104 | 12.66 | 34 |
| 121 | OCEANOGRAPHY | 619 | 10057 | 16.25 | 6 |
| 122 | SCI REP | 1931 | 10006 | 5.18 | 25 |
| 123 | J APPL GEOPHYS | 1697 | 9837 | 5.8 | 3 |
| 124 | PHYS CHEM EARTH | 1191 | 9763 | 8.2 | 0 |
| 125 | PURE APPL GEOPHYS | 1641 | 9706 | 5.91 | 2 |
| 126 | CRETACEOUS RES | 1286 | 9630 | 7.49 | 5 |
| 127 | TELLUS B-CHEM PHYS METEOROL | 508 | 9169 | 18.05 | 5 |
| 128 | ROCK MECH ROCK ENG | 1322 | 9050 | 6.85 | 4 |
| 129 | ELEMENTS | 395 | 8655 | 21.91 | 11 |
| 130 | EARTHQ SPECTRA | 807 | 8653 | 10.72 | 15 |
| 131 | INT J NUMER ANAL METH GEOMECH | 1053 | 8351 | 7.93 | 0 |
| 132 | INT GEOL REV | 891 | 8250 | 9.26 | 1 |
| 133 | SEISMOL RES LETT | 873 | 8242 | 9.44 | 6 |
| 134 | J SEDIMENT RES | 657 | 8082 | 12.3 | 1 |
| 135 | REV MINERAL GEOCHEM | 251 | 7916 | 31.54 | 26 |
| 136 | ADV ATMOS SCI | 1203 | 7803 | 6.49 | 5 |
| 137 | INT J MINER PROCESS | 1062 | 7750 | 7.3 | 2 |
| 138 | AMER J SCI | 339 | 7725 | 22.79 | 7 |
| 139 | ARAB J GEOSCI | 3303 | 7662 | 2.32 | 2 |
| 140 | GEOSPHERE | 756 | 7596 | 10.05 | 4 |
| 141 | PALAEONTOLOGY | 718 | 7559 | 10.53 | 0 |
| 142 | PHOTOGRAMM ENG REMOTE SENSING | 830 | 7437 | 8.96 | 3 |
| 143 | OCEAN DYN | 949 | 7321 | 7.71 | 0 |
| 144 | LANDSLIDES | 730 | 7205 | 9.87 | 9 |
| 145 | J AFR EARTH SCI | 1530 | 7184 | 4.7 | 3 |
| 146 | TERRA NOVA | 572 | 7174 | 12.54 | 0 |
| 147 | BULL EARTHQ ENG | 1114 | 7106 | 6.38 | 5 |
| 148 | C R GEOSCI | 633 | 7093 | 11.21 | 2 |
| 149 | MINER DEPOS | 543 | 7058 | 13 | 3 |
| 150 | J GEODYNAMICS | 683 | 7018 | 10.28 | 1 |
| 151 | PROG PHYS GEOG | 394 | 7010 | 17.79 | 5 |
| 152 | TELLUS A-DYN METEOROL OCEANOG | 599 | 6984 | 11.66 | 6 |
| 153 | J S AMER EARTH SCI | 1082 | 6947 | 6.42 | 0 |
| 154 | ANN GLACIOL | 655 | 6942 | 10.6 | 3 |
| 155 | J ADV MODEL EARTH SYST | 568 | 6925 | 12.19 | 9 |
| 156 | DOKL EARTH SCI | 3235 | 6917 | 2.14 | 0 |
| 157 | BOREAS | 560 | 6858 | 12.25 | 3 |
| 158 | GEOTEXT GEOMEMBRANE | 597 | 6842 | 11.46 | 0 |
| 159 | OCEAN SCI | 636 | 6778 | 10.66 | 3 |
| 160 | GEOL MAG | 703 | 6748 | 9.6 | 2 |
| 161 | GEOPHYS PROSPECT | 972 | 6649 | 6.84 | 1 |
| 162 | SURV GEOPHYS | 370 | 6602 | 17.84 | 8 |
| 163 | PALAIOS | 670 | 6464 | 9.65 | 0 |
| 164 | ACTA GEOL SIN-ENGL ED | 1504 | 6454 | 4.29 | 0 |
| 165 | MAR MICROPALEONTOL | 498 | 6372 | 12.8 | 0 |
| 166 | EUROPEAN J MINERAL | 836 | 6241 | 7.47 | 0 |
| 167 | MINER MAG | 1021 | 6060 | 5.94 | 1 |
| 168 | CAN MINERALOG | 833 | 6008 | 7.21 | 0 |
| 169 | RUSS GEOL GEOPHYS | 1230 | 5937 | 4.83 | 0 |
| 170 | J PALEONTOL | 866 | 5721 | 6.61 | 1 |
| 171 | SCI CHINA SER D | 413 | 5678 | 13.75 | 0 |
| 172 | RADIO SCI | 1110 | 5670 | 5.11 | 0 |
| 173 | BASIN RES | 440 | 5628 | 12.79 | 4 |
| 174 | J METEOROL SOC JPN | 600 | 5610 | 9.35 | 4 |
| 175 | GEOTHERMICS | 656 | 5578 | 8.5 | 6 |
| 176 | CAN J EARTH SCI | 829 | 5396 | 6.51 | 0 |
| 177 | METEOROL Z | 548 | 5296 | 9.66 | 5 |
| 178 | J GEOGR SCI | 806 | 5273 | 6.54 | 3 |
| 179 | ACTA PALAEONTOL POL | 634 | 5222 | 8.24 | 0 |
| 180 | J GEOL | 385 | 5140 | 13.35 | 0 |
| 181 | NONLINEAR PROCESS GEOPHYS | 700 | 5034 | 7.19 | 0 |
| 182 | J OCEANOGR | 640 | 4962 | 7.75 | 1 |
| 183 | AUST J EARTH SCI | 638 | 4885 | 7.66 | 0 |
| 184 | J EARTH SYST SCI | 1037 | 4871 | 4.7 | 1 |
| 185 | PHYS CHEM MINER | 702 | 4840 | 6.89 | 0 |
| 186 | GEOSTAND GEOANAL RES | 328 | 4833 | 14.73 | 6 |
| 187 | J APPL REMOTE SENS | 1698 | 4740 | 2.79 | 0 |
| 188 | PERMAFROST PERIGLACIAL PRO | 330 | 4669 | 14.15 | 2 |
| 189 | ARCHAEOMETRY | 698 | 4564 | 6.54 | 0 |
| 190 | GPS SOLUT | 603 | 4493 | 7.45 | 4 |
| 191 | METEOROL APPL | 611 | 4449 | 7.28 | 3 |
| 192 | SPE RESERV EVAL ENG | 666 | 4440 | 6.67 | 0 |
| 193 | SOILS FOUND | 842 | 4346 | 5.16 | 0 |
| 194 | ATMOS SCI LETT | 567 | 4070 | 7.18 | 1 |
| 195 | LETHAIA | 451 | 4066 | 9.02 | 1 |
| 196 | J GEOL SOC INDIA | 1422 | 4049 | 2.85 | 0 |
| 197 | CAN J REMOTE SENS | 558 | 3986 | 7.14 | 0 |
| 198 | MATH GEOSCI | 480 | 3944 | 8.22 | 0 |
| 199 | CLAYS CLAY MINER | 486 | 3926 | 8.08 | 0 |
| 200 | BULL ENG GEOL ENVIRON | 843 | 3904 | 4.63 | 2 |
| 201 | NEUES JAHRB GEOL PALAONTOL-AB | 858 | 3772 | 4.4 | 0 |
| 202 | LITHOSPHERE | 374 | 3748 | 10.02 | 3 |
| 203 | CURR SCI | 981 | 3699 | 3.77 | 0 |
| 204 | METEOROL ATMOS PHYS | 572 | 3697 | 6.46 | 0 |
| 205 | AEOLIAN RES | 411 | 3676 | 8.94 | 3 |
| 206 | MINER PETROL | 523 | 3650 | 6.98 | 0 |
| 207 | REMOTE SENS LETT | 770 | 3586 | 4.66 | 2 |
| 208 | GEOSCI FRONT | 435 | 3573 | 8.21 | 6 |
| 209 | CHEM ERDE-GEOCHEMISTRY | 393 | 3572 | 9.09 | 0 |
| 210 | SOLID EARTH | 482 | 3553 | 7.37 | 2 |
| 211 | GEO-MAR LETT | 411 | 3518 | 8.56 | 0 |
| 212 | GEOFLUIDS | 488 | 3439 | 7.05 | 0 |
| 213 | J SEISMOL | 599 | 3375 | 5.63 | 0 |
| 214 | EPISODES | 329 | 3374 | 10.26 | 1 |
| 215 | ACTA GEOPHYS | 813 | 3334 | 4.1 | 0 |
| 216 | C R PALEVOL | 605 | 3326 | 5.5 | 0 |
| 217 | GEOL J | 534 | 3316 | 6.21 | 0 |
| 218 | GEOCHEM J | 488 | 3281 | 6.72 | 0 |
| 219 | INT J DIGIT EARTH | 444 | 3256 | 7.33 | 5 |
| 220 | EARTH SYST SCI DATA | 229 | 3202 | 13.98 | 13 |
| 221 | J EARTH SCI | 921 | 3201 | 3.48 | 1 |
| 222 | ANN GEOPHYS-ITALY | 774 | 3111 | 4.02 | 1 |
| 223 | SWISS J GEOSCI | 339 | 3098 | 9.14 | 3 |
| 224 | GEOBIOS-LYON | 450 | 3045 | 6.77 | 0 |
| 225 | PROC GEOL ASSOC | 478 | 2949 | 6.17 | 1 |
| 226 | ACTA GEOTECH | 491 | 2858 | 5.82 | 0 |
| 227 | ENVIRON FLUID MECH | 449 | 2854 | 6.36 | 0 |
| 228 | SOLA | 441 | 2834 | 6.43 | 3 |
| 229 | NEAR SURF GEOPHYS | 523 | 2806 | 5.37 | 0 |
| 230 | FACIES | 371 | 2793 | 7.53 | 0 |
| 231 | BULL GEOSCI | 413 | 2770 | 6.71 | 0 |
| 232 | GISCI REMOTE SENS | 371 | 2746 | 7.4 | 0 |
| 233 | TERR ATMOS OCEAN SCI | 691 | 2731 | 3.95 | 0 |
| 234 | ACTA OCEANOL SIN | 1320 | 2725 | 2.06 | 0 |
| 235 | PALEONTOL J | 1145 | 2713 | 2.37 | 0 |
| 236 | ADV METEOROL | 959 | 2696 | 2.81 | 2 |
| 237 | J CAN PETROL TECHNOL | 467 | 2684 | 5.75 | 1 |
| 238 | CLAY MINER | 442 | 2682 | 6.07 | 0 |
| 239 | J GEOPHYS ENG | 797 | 2636 | 3.31 | 0 |
| 240 | GEOCHEM INT | 999 | 2635 | 2.64 | 0 |
| 241 | BULL SOC GEOL FR | 364 | 2596 | 7.13 | 0 |
| 242 | TURK J EARTH SCI | 362 | 2567 | 7.09 | 0 |
| 243 | MAR GEODESY | 351 | 2473 | 7.05 | 2 |
| 244 | IZV ATMOS OCEAN PHYS | 995 | 2410 | 2.42 | 1 |
| 245 | DYNAM ATMOS OCEANS | 266 | 2396 | 9.01 | 1 |
| 246 | AQUAT GEOCHEM | 284 | 2394 | 8.43 | 0 |
| 247 | GEOL ACTA | 281 | 2291 | 8.15 | 0 |
| 248 | GEOMAGN AERONOMY | 1351 | 2259 | 1.67 | 0 |

**表3：材料学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | ADVAN MATER | ADVANCED MATERIALS | 19.791 | Q1 |
| 2 | J MATER CHEM | Journal of Materials Chemistry（现拆分为三个期刊） | 2013年影响因子6.626 | Q1 |
| 3 | J POWER SOURCES | JOURNAL OF POWER SOURCES | 6.395 | Q1 |
| 4 | BIOMATERIALS | BIOMATERIALS | 8.402 | Q1 |
| 5 | ACS APPL MATER INTERFACES | ACS Applied Materials & Interfaces | 7.504 | Q1 |
| 6 | CHEM MATER | CHEMISTRY OF MATERIALS | 9.466 | Q1 |
| 7 | J ALLOYS COMPOUNDS | JOURNAL OF ALLOYS AND COMPOUNDS | 3.133 | Q1 |
| 8 | ADV FUNCT MATER | ADVANCED FUNCTIONAL MATERIALS | 12.124 | Q1 |
| 9 | NAT MATER | NATURE MATERIALS | 39.737 | Q1 |
| 10 | J MATER CHEM A | Journal of Materials Chemistry A | 8.867 | Q1 |
| 11 | APPL SURF SCI | APPLIED SURFACE SCIENCE | 3.387 | Q1 |
| 12 | NAT NANOTECHNOL | Nature Nanotechnology | 38.986 | Q1 |
| 13 | SOFT MATTER | Soft Matter | 3.889 | Q1 |
| 14 | SMALL | Small | 8.643 | Q1 |
| 15 | NANOTECHNOL | NANOTECHNOLOGY | 3.44 | Q1 |
| 16 | MATER SCI ENG A-STRUCT MATER | MATERIALS SCIENCE AND ENGINEERING A-STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING | 3.094 | Q1 |
| 17 | ACTA MATER | ACTA MATERIALIA | 5.301 | Q1 |
| 18 | MATER LETT | MATERIALS LETTERS | 2.572 | Q2 |
| 19 | ACTA BIOMATER | Acta Biomaterialia | 6.319 | Q1 |
| 20 | THIN SOLID FILMS | THIN SOLID FILMS | 1.879 | Q2 |
| 21 | MATER DESIGN | MATERIALS & DESIGN | 4.364 | Q1 |
| 22 | CERAM INT | CERAMICS INTERNATIONAL | 2.986 | Q1 |
| 23 | CORROS SCI | CORROSION SCIENCE | 5.245 | Q1 |

**附表3：材料学科进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | ADVAN MATER | 9397 | 629331 | 66.97 | 1606 |
| 2 | J MATER CHEM | 8989 | 381833 | 42.48 | 271 |
| 3 | J POWER SOURCES | 15024 | 352864 | 23.49 | 212 |
| 4 | BIOMATERIALS | 8175 | 341406 | 41.76 | 274 |
| 5 | ACS APPL MATER INTERFACES | 20166 | 335706 | 16.65 | 370 |
| 6 | CHEM MATER | 8640 | 308639 | 35.72 | 402 |
| 7 | J ALLOYS COMPOUNDS | 28587 | 291202 | 10.19 | 51 |
| 8 | ADV FUNCT MATER | 6563 | 287327 | 43.78 | 501 |
| 9 | NAT MATER | 1506 | 274718 | 182.42 | 663 |
| 10 | J MATER CHEM A | 12304 | 235270 | 19.12 | 383 |
| 11 | APPL SURF SCI | 21183 | 223309 | 10.54 | 87 |
| 12 | NAT NANOTECHNOL | 1344 | 219561 | 163.36 | 488 |
| 13 | SOFT MATTER | 9434 | 165874 | 17.58 | 55 |
| 14 | SMALL | 5254 | 165082 | 31.42 | 222 |
| 15 | NANOTECHNOL | 11046 | 164455 | 14.89 | 35 |
| 16 | MATER SCI ENG A-STRUCT MATER | 13315 | 162170 | 12.18 | 18 |
| 17 | ACTA MATER | 7291 | 153847 | 21.1 | 78 |
| 18 | MATER LETT | 14788 | 133204 | 9.01 | 8 |
| 19 | ACTA BIOMATER | 4810 | 119967 | 24.94 | 70 |
| 20 | THIN SOLID FILMS | 12982 | 119411 | 9.2 | 20 |
| 21 | MATER DESIGN | 9183 | 118206 | 12.87 | 20 |
| 22 | CERAM INT | 14171 | 100673 | 7.1 | 12 |
| 23 | CORROS SCI | 4444 | 95624 | 21.52 | 28 |
| 24 | CONSTR BUILD MATER | 10686 | 94645 | 8.86 | 10 |
| 25 | SOLAR ENERG MATER SOLAR CELLS | 4782 | 94405 | 19.74 | 42 |
| 26 | SURF COAT TECH | 9046 | 89828 | 9.93 | 5 |
| 27 | J MATER SCI | 9443 | 89657 | 9.49 | 15 |
| 28 | MATER CHEM PHYS | 8118 | 85156 | 10.49 | 5 |
| 29 | ADV ENERGY MATER | 2287 | 83991 | 36.73 | 300 |
| 30 | MICROPOROUS MESOPOROUS MAT | 5308 | 80966 | 15.25 | 19 |
| 31 | SCRIPTA MATER | 4934 | 78690 | 15.95 | 13 |
| 32 | J AMER CERAM SOC | 6421 | 78675 | 12.25 | 16 |
| 33 | J MATER CHEM C | 6599 | 73799 | 11.18 | 72 |
| 34 | J NANOSCI NANOTECHNOL | 15160 | 69386 | 4.58 | 16 |
| 35 | COMPOS STRUCT | 5920 | 66063 | 11.16 | 46 |
| 36 | COMPOSITES SCI TECHNOL | 3259 | 65515 | 20.1 | 25 |
| 37 | J BIOMED MATER RES PART A | 4106 | 62359 | 15.19 | 3 |
| 38 | J EUR CERAM SOC | 4649 | 57899 | 12.45 | 11 |
| 39 | COMPOS PART B-ENG | 4412 | 55068 | 12.48 | 39 |
| 40 | MATER RES BULL | 5924 | 54922 | 9.27 | 4 |
| 41 | MATER SCI ENG C | 5670 | 53464 | 9.43 | 26 |
| 42 | J MATER PROCESS TECHNOL | 4455 | 51224 | 11.5 | 3 |
| 43 | NANO ENERGY | 2349 | 50096 | 21.33 | 167 |
| 44 | COMPUT MATER SCI | 5531 | 49250 | 8.9 | 9 |
| 45 | J NANOPART RES | 4776 | 45079 | 9.44 | 10 |
| 46 | J MATER CHEM B | 4314 | 45032 | 10.44 | 11 |
| 47 | COMPOS PART A-APPL SCI MANUF | 2737 | 43107 | 15.75 | 18 |
| 48 | WEAR | 3827 | 39890 | 10.42 | 1 |
| 49 | METALL MATER TRANS A | 4921 | 37277 | 7.58 | 3 |
| 50 | J MATER SCI-MATER MED | 2862 | 35895 | 12.54 | 1 |
| 51 | OPT MATER | 4722 | 35089 | 7.43 | 4 |
| 52 | CEM CONCR RES | 1714 | 34540 | 20.15 | 13 |
| 53 | J MATER SCI-MATER ELECTRON | 8838 | 34356 | 3.89 | 21 |
| 54 | SMART MATER STRUCT | 3989 | 33825 | 8.48 | 6 |
| 55 | MATERIALS | 4667 | 31667 | 6.79 | 19 |
| 56 | CELLULOSE | 2441 | 30803 | 12.62 | 11 |
| 57 | J BIOMED MATER RES PART B | 2367 | 29898 | 12.63 | 3 |
| 58 | PROG MATER SCI | 265 | 28795 | 108.66 | 83 |
| 59 | J ELECTRON MATER | 5582 | 27787 | 4.98 | 1 |
| 60 | INTERMETALLICS | 2457 | 26785 | 10.9 | 9 |
| 61 | J MATER RES | 3892 | 26568 | 6.83 | 1 |
| 62 | MATER SCI ENG B-ADV FUNCT SOL | 2601 | 26241 | 10.09 | 5 |
| 63 | MATER TODAY | 473 | 26067 | 55.11 | 56 |
| 64 | TRANS NONFERROUS METAL SOC CH | 4772 | 25724 | 5.39 | 0 |
| 65 | J MECH BEHAV BIOMED MATER | 2552 | 25610 | 10.04 | 4 |
| 66 | PROG ORG COATING | 2486 | 25284 | 10.17 | 1 |
| 67 | MATER CHARACT | 2784 | 24472 | 8.79 | 1 |
| 68 | INT J FATIGUE | 2600 | 23382 | 8.99 | 1 |
| 69 | BIORESOURCES | 4383 | 23186 | 5.29 | 1 |
| 70 | HYDROMETALLURGY | 1988 | 22583 | 11.36 | 0 |
| 71 | NAT COMMUN | 424 | 22160 | 52.26 | 77 |
| 72 | CEMENT CONCRETE COMPOSITES | 1424 | 22135 | 15.54 | 2 |
| 73 | MRS BULL | 929 | 21396 | 23.03 | 14 |
| 74 | DIAM RELAT MATER | 2393 | 21010 | 8.78 | 1 |
| 75 | SCIENCE | 101 | 20864 | 206.57 | 59 |
| 76 | SCI REP | 2300 | 20594 | 8.95 | 19 |
| 77 | J VAC SCI TECHNOL B | 3813 | 19740 | 5.18 | 3 |
| 78 | J SOL-GEL SCI TECHNOL | 2856 | 18796 | 6.58 | 1 |
| 79 | VACUUM | 3453 | 18541 | 5.37 | 3 |
| 80 | PHILOS MAG | 2617 | 18470 | 7.06 | 0 |
| 81 | ISIJ INT | 3145 | 17076 | 5.43 | 0 |
| 82 | ADV HEALTHC MATER | 1385 | 16562 | 11.96 | 5 |
| 83 | POLYM COMPOSITE | 2752 | 16342 | 5.94 | 1 |
| 84 | ADV ENG MATER | 2067 | 16318 | 7.89 | 10 |
| 85 | AIP ADV | 5422 | 16103 | 2.97 | 1 |
| 86 | MATER TRANS | 3924 | 15885 | 4.05 | 0 |
| 87 | ANNU REV MATER RES | 198 | 15821 | 79.9 | 32 |
| 88 | J NANOMATER | 3781 | 15779 | 4.17 | 5 |
| 89 | POLYM TEST | 1971 | 15561 | 7.89 | 0 |
| 90 | MATER SCI SEMICOND PROCESS | 2854 | 15208 | 5.33 | 2 |
| 91 | INT J REFRACT MET HARD MATER | 1777 | 15139 | 8.52 | 2 |
| 92 | MAT SCI ENG R | 137 | 15123 | 110.39 | 36 |
| 93 | J MATER SCI TECHNOL | 1917 | 14088 | 7.35 | 5 |
| 94 | J MATER ENG PERFORM | 3945 | 13961 | 3.54 | 1 |
| 95 | OPT MATER EXPRESS | 2079 | 13938 | 6.7 | 5 |
| 96 | J VAC SCI TECHNOL A | 2313 | 13916 | 6.02 | 4 |
| 97 | J INTEL MAT SYST STRUCT | 1825 | 13421 | 7.35 | 2 |
| 98 | MACROMOL MATER ENG | 1276 | 13177 | 10.33 | 2 |
| 99 | MATER MANUF PROCESS | 2167 | 12930 | 5.97 | 0 |
| 100 | J COMPOS MATER | 2582 | 12858 | 4.98 | 0 |
| 101 | JOM | 2161 | 12809 | 5.93 | 3 |
| 102 | SCI TECHNOL ADV MATER | 862 | 12750 | 14.79 | 5 |
| 103 | MATER STRUCT | 1873 | 12678 | 6.77 | 0 |
| 104 | MECH MATER | 1262 | 11842 | 9.38 | 1 |
| 105 | ADV OPT MATER | 1119 | 11805 | 10.55 | 14 |
| 106 | MAT SCI ENG C-BIOMIM SUPRAM S | 539 | 11567 | 21.46 | 1 |
| 107 | TEXT RES J | 1895 | 11230 | 5.93 | 1 |
| 108 | INT J ADHES ADHES | 1269 | 10990 | 8.66 | 2 |
| 109 | MATER SCI TECHNOL | 2404 | 10980 | 4.57 | 0 |
| 110 | J BIOMATER SCI-POLYM ED | 1347 | 10854 | 8.06 | 0 |
| 111 | J THERM SPRAY TECHNOL | 1386 | 10828 | 7.81 | 0 |
| 112 | BIOMED MATER | 988 | 10466 | 10.59 | 2 |
| 113 | FIBER POLYM | 2414 | 10225 | 4.24 | 0 |
| 114 | J COMPUT THEOR NANOSCI | 2856 | 10179 | 3.56 | 2 |
| 115 | METALL MATER TRANS B | 1973 | 10077 | 5.11 | 0 |
| 116 | MODEL SIMUL MATER SCI ENG | 1134 | 10045 | 8.86 | 6 |
| 117 | EUR CELLS MATER | 478 | 9989 | 20.9 | 7 |
| 118 | BEILSTEIN J NANOTECHNOL | 1338 | 9565 | 7.15 | 2 |
| 119 | MICROSYST TECHNOL | 3017 | 9518 | 3.15 | 1 |
| 120 | NPG ASIA MATER | 457 | 9393 | 20.55 | 12 |
| 121 | PARTICUOLOGY | 1009 | 9277 | 9.19 | 3 |
| 122 | SCI ADV MATER | 2110 | 9205 | 4.36 | 0 |
| 123 | J REINF PLAST COMPOSITE | 1790 | 9170 | 5.12 | 0 |
| 124 | NDT E INT | 1008 | 9114 | 9.04 | 0 |
| 125 | PROC NAT ACAD SCI USA | 137 | 8913 | 65.06 | 17 |
| 126 | BULL MATER SCI | 1896 | 8717 | 4.6 | 1 |
| 127 | MICROSC MICROANAL | 1367 | 8544 | 6.25 | 1 |
| 128 | J CERAMIC SOC JPN | 2157 | 8125 | 3.77 | 1 |
| 129 | RARE METAL MAT ENG | 8498 | 8053 | 0.95 | 0 |
| 130 | J ADHES SCI TECHNOL | 1750 | 7977 | 4.56 | 0 |
| 131 | SCI TECHNOL WELD JOIN | 963 | 7952 | 8.26 | 0 |
| 132 | BIOMATER SCI | 849 | 7667 | 9.03 | 7 |
| 133 | J COMPOS CONSTR | 861 | 7618 | 8.85 | 0 |
| 134 | CURR OPIN SOLID STATE MAT SCI | 274 | 7483 | 27.31 | 8 |
| 135 | MET MATER INT | 1523 | 7417 | 4.87 | 0 |
| 136 | APL MATER | 813 | 7176 | 8.83 | 9 |
| 137 | INT MATER REV | 164 | 7160 | 43.66 | 16 |
| 138 | CALPHAD-COMPUT COUP PHASE DIA | 790 | 6949 | 8.8 | 4 |
| 139 | J POROUS MAT | 1367 | 6947 | 5.08 | 0 |
| 140 | BIOFABRICATION | 510 | 6904 | 13.54 | 5 |
| 141 | DIG J NANOMATER BIOSTRUCT | 1492 | 6718 | 4.5 | 0 |
| 142 | INT J APPL CERAM TECHNOL | 1385 | 6644 | 4.8 | 0 |
| 143 | NATURE | 41 | 6565 | 160.12 | 25 |
| 144 | ADV MATER INTERFACES | 1251 | 6562 | 5.25 | 6 |
| 145 | STEEL RES INT | 2132 | 6540 | 3.07 | 0 |
| 146 | PART PART SYST CHARACT | 747 | 6442 | 8.62 | 5 |
| 147 | FATIGUE FRACT ENG MATER STRUC | 1122 | 6303 | 5.62 | 0 |
| 148 | J OPTOELECTRON ADV MATER | 2977 | 6253 | 2.1 | 0 |
| 149 | ELECTRON MATER LETT | 1017 | 6112 | 6.01 | 0 |
| 150 | J ELECTROCERAM | 970 | 6040 | 6.23 | 1 |
| 151 | MATER CORROS | 1232 | 5971 | 4.85 | 0 |
| 152 | INT J MATER RES | 1789 | 5929 | 3.31 | 0 |
| 153 | MATER HORIZONS | 325 | 5881 | 18.1 | 29 |
| 154 | J IRON STEEL RES INT | 2410 | 5631 | 2.34 | 0 |
| 155 | SURF ENG | 1209 | 5601 | 4.63 | 0 |
| 156 | NANOSCI NANOTECHNOL LETT | 1496 | 5549 | 3.71 | 3 |
| 157 | INORG MATER-ENGL TR | 2641 | 5469 | 2.07 | 0 |
| 158 | GRANUL MATTER | 696 | 5347 | 7.68 | 0 |
| 159 | CURR NANOSCI | 1025 | 5337 | 5.21 | 1 |
| 160 | ACTA METALL SIN | 2176 | 5124 | 2.35 | 0 |
| 161 | MATER RES-IBERO-AM J MATER | 1641 | 5083 | 3.1 | 1 |
| 162 | BIOINTERPHASES | 588 | 4849 | 8.25 | 0 |
| 163 | J COAT TECHNOL RES | 902 | 4824 | 5.35 | 1 |
| 164 | ARCH METALL MATER | 2457 | 4731 | 1.93 | 0 |
| 165 | INT J MINER METALL MATER | 1410 | 4705 | 3.34 | 0 |
| 166 | RARE METALS | 1425 | 4548 | 3.19 | 0 |
| 167 | OPTOELECTRON ADV MATER-RAPID | 2607 | 4486 | 1.72 | 0 |
| 168 | J R SOC INTERFACE | 151 | 4481 | 29.68 | 4 |
| 169 | J TEXT INST | 1451 | 4409 | 3.04 | 0 |
| 170 | 2D MATER | 675 | 4368 | 6.47 | 10 |
| 171 | CORROSION | 1024 | 4345 | 4.24 | 0 |
| 172 | REV ADV MATER SCI | 832 | 4299 | 5.17 | 0 |
| 173 | ACI MATER J | 711 | 4253 | 5.98 | 0 |
| 174 | INT J MATER FORM | 1319 | 4207 | 3.19 | 0 |
| 175 | ACS ENERGY LETT | 596 | 4121 | 6.91 | 41 |
| 176 | NANOMATERIALS | 985 | 4067 | 4.13 | 1 |
| 177 | MAG CONCR RES | 964 | 4036 | 4.19 | 0 |
| 178 | J CENT SOUTH UNIV | 2634 | 4033 | 1.53 | 0 |
| 179 | PLOS ONE | 368 | 3987 | 10.83 | 0 |
| 180 | J INORG MATER | 2361 | 3977 | 1.68 | 0 |
| 181 | NAT REV MATER | 106 | 3934 | 37.11 | 52 |
| 182 | J CENT SOUTH UNIV TECHNOL | 1270 | 3926 | 3.09 | 0 |
| 183 | J BIOACT COMPAT POLYM | 429 | 3851 | 8.98 | 0 |
| 184 | FIBRES TEXT EAST EUR | 1264 | 3834 | 3.03 | 0 |
| 185 | J CERAM PROCESS RES | 1774 | 3716 | 2.09 | 0 |
| 186 | EUR J WOOD WOOD PROD | 846 | 3634 | 4.3 | 0 |
| 187 | J WUHAN UNIV TECHNOL-MAT SCI | 2279 | 3587 | 1.57 | 0 |
| 188 | NANO-MICRO LETT | 376 | 3565 | 9.48 | 5 |
| 189 | PHYS METALS METALLOGR ENGL TR | 1523 | 3558 | 2.34 | 0 |
| 190 | OXIDAT METAL | 680 | 3540 | 5.21 | 0 |
| 191 | CHEM VAPOR DEPOSITION | 368 | 3357 | 9.12 | 0 |
| 192 | GOLD BULL | 272 | 3316 | 12.19 | 0 |
| 193 | ADV APPL CERAM | 739 | 3300 | 4.47 | 0 |
| 194 | NEW CARBON MATER | 730 | 3295 | 4.51 | 0 |
| 195 | MECH ADV MATER STRUCT | 825 | 3253 | 3.94 | 5 |
| 196 | FUNCT MATER LETT | 785 | 3226 | 4.11 | 0 |
| 197 | MATER RES EXPRESS | 2896 | 3164 | 1.09 | 1 |
| 198 | STRAIN | 580 | 3154 | 5.44 | 0 |
| 199 | MATER RES INNOV | 2066 | 3131 | 1.52 | 1 |
| 200 | ADV MATER SCI ENG | 2191 | 3106 | 1.42 | 3 |
| 201 | PROG NAT SCI-MATER | 545 | 3101 | 5.69 | 1 |
| 202 | KOREAN J MET MATER | 1071 | 3068 | 2.86 | 0 |
| 203 | J ADHES | 584 | 3054 | 5.23 | 0 |
| 204 | CELL CHEM TECHNOL | 826 | 3046 | 3.69 | 2 |
| 205 | ADV ELECTRON MATER | 605 | 3039 | 5.02 | 3 |
| 206 | J BIOBASED MATER BIOENERGY | 710 | 3019 | 4.25 | 0 |
| 207 | NORD PULP PAPER RES J | 728 | 2954 | 4.06 | 0 |
| 208 | ACS BIOMATER SCI ENG | 812 | 2867 | 3.53 | 1 |
| 209 | IRONMAKING STEELMAKING | 880 | 2858 | 3.25 | 0 |
| 210 | MATERIALWISS WERKSTOFFTECH | 1327 | 2798 | 2.11 | 0 |
| 211 | ACTA METALL SIN-ENGL LETT | 961 | 2694 | 2.8 | 0 |
| 212 | J THERMOPLAST COMPOS MATER | 780 | 2577 | 3.3 | 0 |
| 213 | INT J NANOTECHNOL | 830 | 2475 | 2.98 | 0 |
| 214 | PROT MET PHYS CHEM SURF | 1221 | 2463 | 2.02 | 0 |
| 215 | MATER PLAST | 1048 | 2429 | 2.32 | 0 |
| 216 | CORROS ENG SCI TECHNOL | 717 | 2425 | 3.38 | 0 |
| 217 | MATER TECHNOL | 788 | 2370 | 3.01 | 0 |
| 218 | INT J POLYM MATER POLYM BIOMA | 569 | 2297 | 4.04 | 0 |
| 219 | TRANS INDIAN INST MET | 1467 | 2294 | 1.56 | 0 |
| 220 | APPL COMPOS MATER | 547 | 2247 | 4.11 | 0 |
| 221 | INT J APPL GLASS SCI | 326 | 2194 | 6.73 | 0 |
| 222 | FIRE MATER | 501 | 2134 | 4.26 | 0 |

**表4：化学学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | J AM CHEM SOC | JOURNAL OF THE AMERICAN CHEMICAL SOCIETY | 13.858 | Q1 |
| 2 | ANGEW CHEM INT ED | ANGEWANDTE CHEMIE-INTERNATIONAL EDITION | 11.994 | Q1 |
| 3 | CHEM COMMUN | CHEMICAL COMMUNICATIONS | 6.319 | Q1 |
| 4 | J PHYS CHEM C | Journal of Physical Chemistry C | 4.536 | Q1 |
| 5 | ACS NANO | ACS Nano | 13.942 | Q1 |
| 6 | CHEM SOC REV | CHEMICAL SOCIETY REVIEWS | 38.618 | Q1 |
| 7 | CHEM REV | CHEMICAL REVIEWS | 47.928 | Q1 |
| 8 | CHEM-EUR J | CHEMISTRY-A EUROPEAN JOURNAL | 5.317 | Q1 |
| 9 | LANGMUIR | LANGMUIR | 3.833 | Q1 |
| 10 | ORG LETT | ORGANIC LETTERS | 6.579 | Q1 |
| 11 | ANAL CHEM | ANALYTICAL CHEMISTRY | 6.32 | Q1 |
| 12 | PHYS CHEM CHEM PHYS | PHYSICAL CHEMISTRY CHEMICAL PHYSICS | 4.123 | Q1 |
| 13 | J CHEM PHYS | JOURNAL OF CHEMICAL PHYSICS | 2.965 | Q2 |
| 14 | RSC ADV | RSC Advances | 3.108 | Q2 |
| 15 | INORG CHEM | INORGANIC CHEMISTRY | 4.857 | Q1 |
| 16 | ELECTROCHIM ACTA | ELECTROCHIMICA ACTA | 4.798 | Q1 |
| 17 | MACROMOLECULES | MACROMOLECULES | 5.835 | Q1 |
| 18 | J PHYS CHEM B | JOURNAL OF PHYSICAL CHEMISTRY B | 3.177 | Q2 |
| 19 | J ORG CHEM | JOURNAL OF ORGANIC CHEMISTRY | 4.849 | Q1 |
| 20 | ENERGY ENVIRON SCI | Energy & Environmental Science | 29.518 | Q1 |
| 21 | DALTON TRANS | DALTON TRANSACTIONS | 4.029 | Q1 |
| 22 | ACCOUNT CHEM RES | ACCOUNTS OF CHEMICAL RESEARCH | 20.268 | Q1 |
| 23 | J CHROMATOGR A | JOURNAL OF CHROMATOGRAPHY A | 3.981 | Q1 |
| 24 | J MED CHEM | JOURNAL OF MEDICINAL CHEMISTRY | 6.259 | Q1 |
| 25 | SENSOR ACTUATOR B-CHEM | SENSORS AND ACTUATORS B-CHEMICAL | 5.401 | Q1 |
| 26 | J PHYS CHEM A | JOURNAL OF PHYSICAL CHEMISTRY A | 2.847 | Q2 |
| 27 | IND ENG CHEM RES | INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH | 2.843 | Q2 |
| 28 | CARBON | CARBON | 6.337 | Q1 |
| 29 | BIOSENS BIOELECTRON | BIOSENSORS & BIOELECTRONICS | 7.78 | Q1 |
| 30 | J MEMBRANE SCI | JOURNAL OF MEMBRANE SCIENCE | 6.035 | Q1 |
| 31 | APPL CATAL B-ENVIRON | APPLIED CATALYSIS B-ENVIRONMENTAL | 9.446 | Q1 |
| 32 | TETRAHEDRON LETT | TETRAHEDRON LETTERS | 2.193 | Q2 |

**附表4：化学学科进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | J AM CHEM SOC | 29320 | 1606216 | 54.78 | 2330 |
| 2 | ANGEW CHEM INT ED | 22437 | 1044862 | 46.57 | 1546 |
| 3 | CHEM COMMUN | 29290 | 746509 | 25.49 | 463 |
| 4 | J PHYS CHEM C | 32055 | 701281 | 21.88 | 297 |
| 5 | ACS NANO | 10591 | 546651 | 51.61 | 966 |
| 6 | CHEM SOC REV | 3189 | 494834 | 155.17 | 1260 |
| 7 | CHEM REV | 2242 | 445240 | 198.59 | 1071 |
| 8 | CHEM-EUR J | 19081 | 413792 | 21.69 | 154 |
| 9 | LANGMUIR | 19546 | 397391 | 20.33 | 94 |
| 10 | ORG LETT | 16048 | 396301 | 24.69 | 116 |
| 11 | ANAL CHEM | 15476 | 369640 | 23.88 | 198 |
| 12 | PHYS CHEM CHEM PHYS | 23806 | 343181 | 14.42 | 132 |
| 13 | J CHEM PHYS | 25024 | 337607 | 13.49 | 65 |
| 14 | RSC ADV | 47401 | 323362 | 6.82 | 78 |
| 15 | INORG CHEM | 15288 | 300426 | 19.65 | 69 |
| 16 | ELECTROCHIM ACTA | 17933 | 296028 | 16.51 | 82 |
| 17 | MACROMOLECULES | 11319 | 291403 | 25.74 | 86 |
| 18 | J PHYS CHEM B | 16985 | 286781 | 16.88 | 42 |
| 19 | J ORG CHEM | 13904 | 261262 | 18.79 | 47 |
| 20 | ENERGY ENVIRON SCI | 3054 | 259107 | 84.84 | 695 |
| 21 | DALTON TRANS | 16961 | 253555 | 14.95 | 77 |
| 22 | ACCOUNT CHEM RES | 2406 | 221246 | 91.96 | 530 |
| 23 | J CHROMATOGR A | 10762 | 200864 | 18.66 | 31 |
| 24 | J MED CHEM | 7864 | 200598 | 25.51 | 76 |
| 25 | SENSOR ACTUATOR B-CHEM | 13055 | 196247 | 15.03 | 86 |
| 26 | J PHYS CHEM A | 14326 | 191414 | 13.36 | 16 |
| 27 | IND ENG CHEM RES | 15518 | 182494 | 11.76 | 31 |
| 28 | CARBON | 7554 | 181507 | 24.03 | 184 |
| 29 | BIOSENS BIOELECTRON | 7431 | 175937 | 23.68 | 118 |
| 30 | J MEMBRANE SCI | 7590 | 175644 | 23.14 | 74 |
| 31 | APPL CATAL B-ENVIRON | 5936 | 173129 | 29.17 | 296 |
| 32 | TETRAHEDRON LETT | 16345 | 172989 | 10.58 | 9 |
| 33 | CARBOHYD POLYM | 9489 | 162904 | 17.17 | 42 |
| 34 | SCIENCE | 767 | 154344 | 201.23 | 366 |
| 35 | BIOORG MEDICINAL CHEM LETTER | 13202 | 152071 | 11.52 | 7 |
| 36 | J COLLOID INTERFACE SCI | 9330 | 148972 | 15.97 | 65 |
| 37 | J PHYS CHEM LETT | 5842 | 148669 | 25.45 | 208 |
| 38 | TETRAHEDRON | 11695 | 148081 | 12.66 | 26 |
| 39 | CRYST GROWTH DES | 7690 | 145930 | 18.98 | 23 |
| 40 | ORGANOMETALLICS | 8053 | 144835 | 17.99 | 23 |
| 41 | ANAL CHIM ACTA | 6700 | 138104 | 20.61 | 51 |
| 42 | TALANTA | 8707 | 136776 | 15.71 | 17 |
| 43 | J ELECTROCHEM SOC | 11338 | 136700 | 12.06 | 44 |
| 44 | GREEN CHEM | 4544 | 135050 | 29.72 | 122 |
| 45 | POLYMER | 8122 | 132710 | 16.34 | 42 |
| 46 | CRYSTENGCOMM | 9106 | 132039 | 14.5 | 28 |
| 47 | J APPL POLYM SCI | 17333 | 124072 | 7.16 | 2 |
| 48 | ANAL BIOANAL CHEM | 8132 | 123186 | 15.15 | 29 |
| 49 | LAB CHIP | 4709 | 121470 | 25.8 | 70 |
| 50 | CHEM SCI | 5000 | 119285 | 23.86 | 209 |
| 51 | EUR J MED CHEM | 7231 | 116439 | 16.1 | 29 |
| 52 | NAT CHEM | 1189 | 115171 | 96.86 | 300 |
| 53 | J CHEM THEORY COMPUT | 4672 | 113454 | 24.28 | 77 |
| 54 | DESALINATION | 5622 | 113172 | 20.13 | 46 |
| 55 | BIOORGAN MED CHEM | 7995 | 112620 | 14.09 | 7 |
| 56 | INT J MOL SCI | 12113 | 107432 | 8.87 | 45 |
| 57 | APPL CATAL A-GEN | 5272 | 102306 | 19.41 | 22 |
| 58 | ACS CATAL | 4373 | 101790 | 23.28 | 224 |
| 59 | ANALYST | 6505 | 100362 | 15.43 | 26 |
| 60 | MOLECULES | 11172 | 96545 | 8.64 | 29 |
| 61 | ADV SYNTH CATAL | 4341 | 95830 | 22.08 | 43 |
| 62 | ELECTROCHEM COMMUN | 3889 | 95461 | 24.55 | 39 |
| 63 | EUR J ORG CHEM | 7971 | 95001 | 11.92 | 17 |
| 64 | J CATAL | 3049 | 91566 | 30.03 | 43 |
| 65 | CHEM PHYS LETT | 9778 | 90407 | 9.25 | 17 |
| 66 | NAT COMMUN | 2126 | 89834 | 42.25 | 325 |
| 67 | CATAL TODAY | 5249 | 89237 | 17 | 25 |
| 68 | SPECTROCHIM ACTA PT A-MOL BIO | 9406 | 87446 | 9.3 | 11 |
| 69 | SENSORS | 12622 | 87424 | 6.93 | 27 |
| 70 | COORD CHEM REV | 1672 | 86113 | 51.5 | 150 |
| 71 | J POLYM SCI A-POLYM CHEM | 5263 | 80034 | 15.21 | 11 |
| 72 | COLLOID SURFACE A | 7419 | 80014 | 10.79 | 12 |
| 73 | CHEMSUSCHEM | 3067 | 77618 | 25.31 | 68 |
| 74 | NATURE | 329 | 76758 | 233.31 | 174 |
| 75 | CHEM ENG SCI | 6144 | 76577 | 12.46 | 6 |
| 76 | POLYM CHEM | 4817 | 76028 | 15.78 | 45 |
| 77 | PROC NAT ACAD SCI USA | 1441 | 72017 | 49.98 | 92 |
| 78 | EUR J INORG CHEM | 6378 | 71393 | 11.19 | 7 |
| 79 | SEP PURIF TECHNOL | 5077 | 70965 | 13.98 | 15 |
| 80 | PROG POLYM SCI | 504 | 69991 | 138.87 | 164 |
| 81 | J CHROMATOGR B | 5426 | 64499 | 11.89 | 3 |
| 82 | J COMPUT CHEM | 2681 | 63784 | 23.79 | 31 |
| 83 | CATAL COMMUN | 4006 | 63462 | 15.84 | 5 |
| 84 | REV SCI INSTR | 11234 | 63414 | 5.64 | 4 |
| 85 | ACTA CRYSTALLOGR A | 602 | 63109 | 104.83 | 3 |
| 86 | NEW J CHEM | 7466 | 61399 | 8.22 | 8 |
| 87 | CHEMPHYSCHEM | 4502 | 61002 | 13.55 | 14 |
| 88 | POWDER TECHNOL | 6129 | 60596 | 9.89 | 10 |
| 89 | BIOCONJUGATE CHEMISTRY | 2887 | 58862 | 20.39 | 12 |
| 90 | J CHEM ENG DATA | 5774 | 58587 | 10.15 | 4 |
| 91 | CHEM-ASIAN J | 3526 | 57045 | 16.18 | 32 |
| 92 | J CRYST GROWTH | 7608 | 56704 | 7.45 | 0 |
| 93 | SCI REP | 5428 | 56665 | 10.44 | 46 |
| 94 | SYNLETT | 5598 | 55941 | 9.99 | 11 |
| 95 | J MOL STRUCT | 8776 | 54652 | 6.23 | 2 |
| 96 | J MOL CATAL A-CHEM | 3187 | 53990 | 16.94 | 9 |
| 97 | ELECTROPHORESIS | 4238 | 53030 | 12.51 | 6 |
| 98 | J SEP SCI | 4899 | 51661 | 10.55 | 1 |
| 99 | INORG CHIM ACTA | 6141 | 51589 | 8.4 | 4 |
| 100 | J SOLID STATE CHEM | 4830 | 50163 | 10.39 | 2 |
| 101 | MACROMOL RAPID COMMUN | 2584 | 50158 | 19.41 | 18 |
| 102 | FUEL PROCESS TECHNOL | 3308 | 49027 | 14.82 | 9 |
| 103 | EUR POLYM J | 3870 | 48892 | 12.63 | 12 |
| 104 | POLYM DEGRAD STABIL | 3137 | 48353 | 15.41 | 4 |
| 105 | POLYHEDRON | 5995 | 48251 | 8.05 | 3 |
| 106 | J THERM ANAL CALORIM | 7320 | 48067 | 6.57 | 3 |
| 107 | CHEMCATCHEM | 3275 | 47930 | 14.64 | 32 |
| 108 | J CHEM INF MODEL | 2681 | 46667 | 17.41 | 26 |
| 109 | CATAL SCI TECHNOL | 3378 | 46666 | 13.81 | 25 |
| 110 | SYNTHESIS-STUTTGART | 4902 | 46512 | 9.49 | 14 |
| 111 | J ORGANOMET CHEM | 4967 | 46390 | 9.34 | 7 |
| 112 | J ELECTROANAL CHEM | 4341 | 45609 | 10.51 | 6 |
| 113 | DYE PIGMENT | 3877 | 44463 | 11.47 | 6 |
| 114 | RAPID COMMUN MASS SPECTROM | 3584 | 42778 | 11.94 | 2 |
| 115 | TRAC-TREND ANAL CHEM | 1566 | 42046 | 26.85 | 21 |
| 116 | ULTRASON SONOCHEMISTRY | 2585 | 39713 | 15.36 | 33 |
| 117 | INT J ELECTROCHEM SCI | 6363 | 39149 | 6.15 | 4 |
| 118 | ANAL METHODS | 6761 | 39080 | 5.78 | 3 |
| 119 | ELECTROANAL | 3488 | 38555 | 11.05 | 7 |
| 120 | J IND ENG CHEM | 3624 | 37207 | 10.27 | 12 |
| 121 | J MOL LIQ | 5620 | 37102 | 6.6 | 69 |
| 122 | AICHE J | 3458 | 36434 | 10.54 | 1 |
| 123 | FLUID PHASE EQUILIBRIA | 3772 | 35099 | 9.31 | 0 |
| 124 | MICROCHIM ACTA | 2830 | 33712 | 11.91 | 16 |
| 125 | CHEM LETT | 5533 | 33561 | 6.07 | 7 |
| 126 | J AMER SOC MASS SPECTROM | 2414 | 33465 | 13.86 | 1 |
| 127 | CATALYSIS LETT | 2933 | 33064 | 11.27 | 5 |
| 128 | J PHOTOCHEM PHOTOBIOL A-CHEM | 3129 | 32847 | 10.5 | 3 |
| 129 | CARBOHYD RES | 3009 | 32412 | 10.77 | 2 |
| 130 | J CHEM THERMODYN | 3212 | 32015 | 9.97 | 6 |
| 131 | THERMOCHIM ACTA | 3171 | 31819 | 10.03 | 3 |
| 132 | INORG CHEM COMMUN | 4112 | 31520 | 7.67 | 0 |
| 133 | J SUPERCRIT FLUID | 2582 | 31300 | 12.12 | 3 |
| 134 | ADVAN COLLOID INTERFACE SCI | 877 | 30188 | 34.42 | 42 |
| 135 | J RAMAN SPECTROSC | 2522 | 30146 | 11.95 | 1 |
| 136 | J ANAL ATOM SPECTROM | 2172 | 29916 | 13.77 | 4 |
| 137 | J SOLID STATE ELECTROCHEM | 3254 | 29868 | 9.18 | 4 |
| 138 | TETRAHEDRON-ASYMMETRY | 2744 | 29580 | 10.78 | 2 |
| 139 | J ANAL APPL PYROL | 2086 | 28223 | 13.53 | 4 |
| 140 | J QUANT SPECTROSC RADIAT | 2881 | 28175 | 9.78 | 11 |
| 141 | MACROMOL CHEM PHYSICS | 2623 | 26762 | 10.2 | 3 |
| 142 | J CHEM TECHNOL BIOTECHNOL | 2586 | 26547 | 10.27 | 8 |
| 143 | J APPL CRYST | 1897 | 26477 | 13.96 | 13 |
| 144 | ACS MACRO LETT | 1681 | 26466 | 15.74 | 17 |
| 145 | ACTA CRYSTALLOGR E-STRUCT REP | 16616 | 25789 | 1.55 | 0 |
| 146 | COMPUT CHEM ENG | 2471 | 25557 | 10.34 | 2 |
| 147 | ACS SUSTAIN CHEM ENG | 3348 | 25496 | 7.62 | 22 |
| 148 | J RADIOANAL NUCL CHEM | 6219 | 25264 | 4.06 | 0 |
| 149 | J MAGN RESON | 2282 | 25080 | 10.99 | 1 |
| 150 | J POLYM SCI B-POLYM PHYS | 2087 | 24928 | 11.94 | 11 |
| 151 | CHEM ENG RES DES | 2838 | 24865 | 8.76 | 6 |
| 152 | CURR TOP MED CHEM | 1841 | 24716 | 13.43 | 4 |
| 153 | BULL KOREAN CHEM SOC | 6327 | 24115 | 3.81 | 0 |
| 154 | THEOR CHEM ACC | 1768 | 23826 | 13.48 | 5 |
| 155 | CHEM PHYS | 2762 | 23627 | 8.55 | 1 |
| 156 | FARADAY DISCUSS | 1708 | 22950 | 13.44 | 5 |
| 157 | J MOL CATAL B-ENZYM | 1920 | 22706 | 11.83 | 4 |
| 158 | ULTRAMICROSCOPY | 1987 | 22091 | 11.12 | 3 |
| 159 | J COORD CHEM | 3583 | 21949 | 6.13 | 1 |
| 160 | ORG PROCESS RES DEV | 1985 | 21761 | 10.96 | 8 |
| 161 | PURE APPL CHEM | 1463 | 21750 | 14.87 | 16 |
| 162 | TOPIC CATALYSIS | 1745 | 21328 | 12.22 | 6 |
| 163 | MICROCHEM J | 2002 | 21252 | 10.62 | 3 |
| 164 | POLYM INT | 2142 | 21038 | 9.82 | 4 |
| 165 | SPECTROCHIM ACTA PT B-AT SPEC | 1581 | 20840 | 13.18 | 4 |
| 166 | ELECTROCHEM SOLID STATE LETT | 1577 | 20642 | 13.09 | 3 |
| 167 | J MOL MODEL | 3250 | 20452 | 6.29 | 7 |
| 168 | BEILSTEIN J ORG CHEM | 2232 | 20179 | 9.04 | 9 |
| 169 | CHIN CHEM LETT | 3753 | 20153 | 5.37 | 3 |
| 170 | COLLOID POLYM SCI | 2462 | 19767 | 8.03 | 4 |
| 171 | INT J QUANTUM CHEM | 2876 | 19757 | 6.87 | 5 |
| 172 | J INSTRUM | 5437 | 19746 | 3.63 | 9 |
| 173 | INT J MASS SPECTROM | 2180 | 19384 | 8.89 | 1 |
| 174 | POLYM ENG SCI | 2727 | 19195 | 7.04 | 1 |
| 175 | ANNU REV PHYS CHEM | 275 | 19160 | 69.67 | 32 |
| 176 | POLYM ADVAN TECHNOL | 2182 | 18876 | 8.65 | 2 |
| 177 | Z ANORG ALLG CHEM | 3719 | 18729 | 5.04 | 0 |
| 178 | J MASS SPECTROMETRY | 1466 | 18445 | 12.58 | 4 |
| 179 | CHEM PHARM BULL TOKYO | 2443 | 18323 | 7.5 | 1 |
| 180 | SYN COMMUN | 3652 | 18215 | 4.99 | 0 |
| 181 | J APPL ELECTROCHEM | 1700 | 18118 | 10.66 | 3 |
| 182 | J TAIWAN INST CHEM ENG | 2498 | 18103 | 7.25 | 8 |
| 183 | J FLUORINE CHEM | 2079 | 17885 | 8.6 | 3 |
| 184 | REACT FUNCT POLYM | 1584 | 17853 | 11.27 | 2 |
| 185 | CURR OPIN COLLOID INTERFACE S | 553 | 17717 | 32.04 | 11 |
| 186 | ACS MED CHEM LETT | 1579 | 17476 | 11.07 | 1 |
| 187 | CHEM ENG TECHNOL | 2475 | 16866 | 6.81 | 3 |
| 188 | CURR ORG CHEM | 1614 | 16810 | 10.42 | 1 |
| 189 | KOREAN J CHEM ENG | 3237 | 16126 | 4.98 | 0 |
| 190 | J BRAZIL CHEM SOC | 2760 | 16054 | 5.82 | 0 |
| 191 | CHIN J CATAL | 2440 | 15733 | 6.45 | 4 |
| 192 | CHROMATOGRAPHIA | 2542 | 15152 | 5.96 | 0 |
| 193 | PLASMA PROCESS POLYM | 1288 | 15131 | 11.75 | 3 |
| 194 | SEPAR SCI TECHNOL | 2995 | 15108 | 5.04 | 1 |
| 195 | CHEMOMETR INTELL LAB SYST | 1601 | 15088 | 9.42 | 6 |
| 196 | APPL SPECTROSC | 1918 | 14947 | 7.79 | 5 |
| 197 | AUST J CHEM | 2036 | 14805 | 7.27 | 4 |
| 198 | J BIOL INORG CHEM | 1058 | 14794 | 13.98 | 4 |
| 199 | J CHEM EDUC | 3408 | 14700 | 4.31 | 1 |
| 200 | AEROSOL SCI TECH | 1269 | 14585 | 11.49 | 2 |
| 201 | WILEY INTERDISCIP REV-COMPUT | 304 | 14520 | 47.76 | 25 |
| 202 | TRANS POROUS MEDIA | 1761 | 14456 | 8.21 | 1 |
| 203 | BIOMED CHROMATOGR | 2191 | 14374 | 6.56 | 1 |
| 204 | PLOS ONE | 1544 | 14229 | 9.22 | 3 |
| 205 | LIQ CRYST | 1851 | 14057 | 7.59 | 0 |
| 206 | J RARE EARTH | 2161 | 13990 | 6.47 | 2 |
| 207 | BIOMICROFLUIDICS | 1240 | 13947 | 11.25 | 3 |
| 208 | CHINESE J CHEM | 3083 | 13900 | 4.51 | 0 |
| 209 | BULL CHEM SOC JPN | 1849 | 13899 | 7.52 | 8 |
| 210 | TOP CURR CHEM | 711 | 13789 | 19.39 | 3 |
| 211 | J FLUORESC | 1926 | 13568 | 7.04 | 1 |
| 212 | SCI CHINA-CHEM | 1983 | 13506 | 6.81 | 13 |
| 213 | FUTURE MED CHEM | 1046 | 13353 | 12.77 | 1 |
| 214 | HETEROCYCLES | 2870 | 13220 | 4.61 | 0 |
| 215 | J MOL STRUC-THEOCHEM | 1434 | 13154 | 9.17 | 1 |
| 216 | HELV CHIM ACTA | 2065 | 13137 | 6.36 | 0 |
| 217 | ANAL SCI | 2178 | 12748 | 5.85 | 0 |
| 218 | J POLYM RES | 2212 | 12584 | 5.69 | 0 |
| 219 | MONATSH CHEM | 2254 | 12429 | 5.51 | 1 |
| 220 | COMPUT THEOR CHEM | 2671 | 12345 | 4.62 | 1 |
| 221 | QUIM NOVA | 2918 | 12244 | 4.2 | 0 |
| 222 | ARKIVOC | 1972 | 12088 | 6.13 | 1 |
| 223 | CHIRALITY | 1288 | 12087 | 9.38 | 5 |
| 224 | POLYM BULL | 2226 | 12040 | 5.41 | 0 |
| 225 | MASS SPECTROM REV | 319 | 11900 | 37.3 | 5 |
| 226 | ACTA PHYS-CHIM SIN | 3724 | 11839 | 3.18 | 0 |
| 227 | ADVANCED POWDER TECHNOL | 1780 | 11726 | 6.59 | 3 |
| 228 | J COMPUT AID MOLEC DESIGN | 900 | 11714 | 13.02 | 5 |
| 229 | EXPRESS POLYM LETT | 900 | 11647 | 12.94 | 0 |
| 230 | POLYM-PLAST TECHNOL ENG | 2042 | 11590 | 5.68 | 1 |
| 231 | J BIOMOL SCREEN | 1084 | 11578 | 10.68 | 1 |
| 232 | J HETEROCYCL CHEM | 2922 | 11541 | 3.95 | 2 |
| 233 | POLYMERS | 1773 | 11413 | 6.44 | 8 |
| 234 | J AEROSOL SCI | 1067 | 11376 | 10.66 | 1 |
| 235 | ASIAN J CHEM | 10196 | 11226 | 1.1 | 0 |
| 236 | ANNU REV ANAL CHEM | 223 | 11207 | 50.26 | 13 |
| 237 | C R CHIM | 1472 | 11102 | 7.54 | 1 |
| 238 | APPL ORGANOMETAL CHEM | 1617 | 10996 | 6.8 | 2 |
| 239 | RES CHEM INTERMEDIATES | 3170 | 10798 | 3.41 | 0 |
| 240 | MACROMOL RES | 1745 | 10694 | 6.13 | 0 |
| 241 | FUEL CELLS | 1034 | 10632 | 10.28 | 2 |
| 242 | POLYM J | 1464 | 10534 | 7.2 | 3 |
| 243 | CHEM J CHINESE UNIV-CHINESE | 4445 | 10512 | 2.36 | 0 |
| 244 | STRUCT CHEM | 1675 | 10394 | 6.21 | 2 |
| 245 | ANAL LETT | 2451 | 10287 | 4.2 | 0 |
| 246 | J PHOTOCHEM PHOTOBIOL C-PHOTO | 169 | 10255 | 60.68 | 17 |
| 247 | ACTA CHIM SIN | 2939 | 10130 | 3.45 | 1 |
| 248 | BIOPHYS CHEM | 1003 | 10041 | 10.01 | 0 |
| 249 | VIB SPECTROSC | 1241 | 9969 | 8.03 | 0 |
| 250 | PLASMONICS | 1444 | 9859 | 6.83 | 3 |
| 251 | MATCH-COMMUN MATH COMPUT CHEM | 1106 | 9632 | 8.71 | 0 |
| 252 | RUSS CHEM BULL | 3624 | 9476 | 2.61 | 0 |
| 253 | MOL CRYST LIQUID CRYST | 4288 | 9468 | 2.21 | 0 |
| 254 | MAGN RESON CHEM | 1466 | 9437 | 6.44 | 0 |
| 255 | J PHYS ORG CHEM | 1357 | 9270 | 6.83 | 1 |
| 256 | J ANAL TOXICOL | 1005 | 9261 | 9.21 | 0 |
| 257 | CHINESE J ORG CHEM | 3240 | 9249 | 2.85 | 0 |
| 258 | J COMB CHEM | 414 | 9087 | 21.95 | 0 |
| 259 | J LOSS PREVENT PROC IND | 1656 | 8969 | 5.42 | 0 |
| 260 | CHINESE J CHEM ENG | 1893 | 8897 | 4.7 | 1 |
| 261 | REV CHIM | 3595 | 8768 | 2.44 | 0 |
| 262 | CHINESE J ANAL CHEM | 3323 | 8701 | 2.62 | 0 |
| 263 | J IRAN CHEM SOC | 1716 | 8677 | 5.06 | 2 |
| 264 | J INCL PHENOM MACROCYCL CHEM | 1404 | 8641 | 6.15 | 0 |
| 265 | J DISPER SCI TECH | 2328 | 8564 | 3.68 | 1 |
| 266 | J ELECTRON SPECTROSC RELAT PH | 1148 | 8541 | 7.44 | 2 |
| 267 | CAN J CHEM ENG | 1939 | 8397 | 4.33 | 5 |
| 268 | J MATH CHEM | 1554 | 8306 | 5.34 | 0 |
| 269 | CHEMPLUSCHEM | 1058 | 8288 | 7.83 | 2 |
| 270 | J MOL SPECTROSC | 1299 | 8260 | 6.36 | 2 |
| 271 | CAN J CHEM | 1685 | 8259 | 4.9 | 1 |
| 272 | J SOLUT CHEM | 1434 | 8139 | 5.68 | 0 |
| 273 | CRYST RES TECH | 1567 | 8100 | 5.17 | 0 |
| 274 | ADV POLYM SCI | 454 | 8060 | 17.75 | 2 |
| 275 | CHEMELECTROCHEM | 1317 | 7903 | 6 | 3 |
| 276 | RUSS J PHYS CHEM A | 4218 | 7896 | 1.87 | 0 |
| 277 | CHIN J INORG CHEM | 3713 | 7883 | 2.12 | 0 |
| 278 | PHOSPHOR SULFUR SILICON | 2699 | 7868 | 2.92 | 0 |
| 279 | INT J THERMOPHYS | 1998 | 7857 | 3.93 | 0 |
| 280 | RUSS J ORGAN CHEM | 3336 | 7838 | 2.35 | 0 |
| 281 | POLYM REV | 196 | 7836 | 39.98 | 9 |
| 282 | J CHROMATOGR SCI | 1692 | 7802 | 4.61 | 0 |
| 283 | SPECTROSC SPECTR ANAL | 7366 | 7791 | 1.06 | 0 |
| 284 | ORG CHEM FRONT | 1037 | 7684 | 7.41 | 10 |
| 285 | CHEM REC | 550 | 7641 | 13.89 | 3 |
| 286 | J CHEM SCI | 1590 | 7543 | 4.74 | 2 |
| 287 | MOL SIMULAT | 1470 | 7294 | 4.96 | 2 |
| 288 | ISR J CHEM | 843 | 7267 | 8.62 | 1 |
| 289 | ADSORPTION | 835 | 7241 | 8.67 | 2 |
| 290 | ARAB J CHEM | 1523 | 7202 | 4.73 | 13 |
| 291 | J PORPHYR PHTHALOCYA | 1212 | 7091 | 5.85 | 1 |
| 292 | MENDELEEV COMMUN | 1512 | 7089 | 4.69 | 2 |
| 293 | J POLYM ENVIRON | 904 | 7033 | 7.78 | 0 |
| 294 | J INORG ORGANOMET POLYM MATER | 1498 | 7020 | 4.69 | 1 |
| 295 | CHEM CENT J | 878 | 6922 | 7.88 | 0 |
| 296 | RUSS J GEN CHEM | 4358 | 6894 | 1.58 | 0 |
| 297 | CENT EUR J CHEM | 1040 | 6606 | 6.35 | 0 |
| 298 | CHINESE J POLYM SCI | 1337 | 6522 | 4.88 | 1 |
| 299 | Z NATURFORSCH SECT B | 1795 | 6493 | 3.62 | 0 |
| 300 | ACS COMB SCI | 639 | 6454 | 10.1 | 1 |
| 301 | PROG NUCL MAGN RESON SPECTROS | 200 | 6442 | 32.21 | 1 |
| 302 | TRANSIT METAL CHEM | 1177 | 6388 | 5.43 | 0 |
| 303 | RUSS J INORG CHEM | 2929 | 6349 | 2.17 | 0 |
| 304 | J CHIN CHEM SOC | 1801 | 6309 | 3.5 | 0 |
| 305 | CHEM PAP | 1597 | 6292 | 3.94 | 0 |
| 306 | J LIQ CHROMATOGR RELAT TECHNO | 1919 | 6290 | 3.28 | 0 |
| 307 | ENVIRON CHEM LETT | 538 | 6282 | 11.68 | 1 |
| 308 | J CHEMOMETR | 711 | 6130 | 8.62 | 2 |
| 309 | RADIOCHIM ACTA | 1043 | 6049 | 5.8 | 0 |
| 310 | PROPELLANT EXPLOS PYROTECH | 1020 | 5939 | 5.82 | 0 |
| 311 | COMB CHEM HIGH THROUGHPUT SCR | 837 | 5873 | 7.02 | 0 |
| 312 | PROG CHEM | 2138 | 5837 | 2.73 | 0 |
| 313 | E-J CHEM | 1389 | 5791 | 4.17 | 0 |
| 314 | ACTA CRYSTALLOGR C | 885 | 5769 | 6.52 | 2 |
| 315 | ASIAN J ORG CHEM | 1039 | 5730 | 5.51 | 2 |
| 316 | J NAT GAS CHEM | 473 | 5663 | 11.97 | 0 |

**表5：数学学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | APPL MATH COMPUT | APPLIED MATHEMATICS AND COMPUTATION | 1.738 | Q1 |
| 2 | J MATH ANAL APPL | JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS | 1.064 | Q1 |
| 3 | NONLINEAR ANAL-THEOR METH APP | NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS | 1.192 | Q1 |
| 4 | COMPUT MATH APPL | COMPUTERS & MATHEMATICS WITH APPLICATIONS | 1.531 | Q1 |
| 5 | J COMPUT APPL MATH | JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS | 1.357 | Q1 |
| 6 | J DIFFERENTIAL EQUATIONS | JOURNAL OF DIFFERENTIAL EQUATIONS | 1.988 | Q1 |
| 7 | NONLINEAR ANAL-REAL WORLD APP | NONLINEAR ANALYSIS-REAL WORLD APPLICATIONS | 1.659 | Q1 |
| 8 | ANN STATIST | ANNALS OF STATISTICS | 3.023 | Q1 |
| 9 | LINEAR ALGEBRA APPL | LINEAR ALGEBRA AND ITS APPLICATIONS | 0.973 | Q1 |
| 10 | ADVAN MATH | ADVANCES IN MATHEMATICS | 1.373 | Q1 |
| 11 | APPL MATH LETT | APPLIED MATHEMATICS LETTERS | 2.233 | Q1 |
| 12 | COMPUT STAT DATA ANAL | COMPUTATIONAL STATISTICS & DATA ANALYSIS | 1.693 | Q3 |
| 13 | SIAM J SCI COMPUT | SIAM JOURNAL ON SCIENTIFIC COMPUTING | 2.195 | Q1 |
| 14 | J AMER STATIST ASSN | JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION | 2.016 | Q1 |
| 15 | J FUNCT ANAL | JOURNAL OF FUNCTIONAL ANALYSIS | 1.254 | Q1 |
| 16 | SIAM J NUMER ANAL | SIAM JOURNAL ON NUMERICAL ANALYSIS | 1.978 | Q1 |
| 17 | PROC AMER MATH SOC | PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY | 0.679 | Q2 |
| 18 | TRANS AMER MATH SOC | TRANSACTIONS OF THE AMERICAN MATHEMATICAL SOCIETY | 1.426 | Q1 |
| 19 | J ALGEBRA | JOURNAL OF ALGEBRA | 0.61 | Q3 |
| 20 | DISCRETE MATH | DISCRETE MATHEMATICS | 0.639 | Q3 |
| 21 | BIOMETRICS | BIOMETRICS | 1.329 | Q3 |
| 22 | ARCH RATION MECH ANAL | ARCHIVE FOR RATIONAL MECHANICS AND ANALYSIS | 2.392 | Q1 |
| 23 | NONLINEARITY | NONLINEARITY | 1.767 | Q1 |
| 24 | INT J BIFURCATION CHAOS | INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS | 1.329 | Q2 |
| 25 | ANN MATH | ANNALS OF MATHEMATICS | 3.921 | Q1 |
| 26 | DISCRETE CONTIN DYN SYST | DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS | 1.099 | Q1 |
| 27 | SIAM J OPTIMIZATION | SIAM JOURNAL ON OPTIMIZATION | 1.968 | Q1 |
| 28 | ABSTR APPL ANAL | ABSTRACT AND APPLIED ANALYSIS | 1.274 | Q1 |

**附表5：数学学科进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | APPL MATH COMPUT | 10421 | 74517 | 7.15 | 321 |
| 2 | J MATH ANAL APPL | 9321 | 49903 | 5.35 | 119 |
| 3 | NONLINEAR ANAL-THEOR METH APP | 5391 | 47725 | 8.85 | 124 |
| 4 | COMPUT MATH APPL | 4906 | 45545 | 9.28 | 167 |
| 5 | J COMPUT APPL MATH | 4994 | 30359 | 6.08 | 74 |
| 6 | J DIFFERENTIAL EQUATIONS | 3647 | 27570 | 7.56 | 103 |
| 7 | NONLINEAR ANAL-REAL WORLD APP | 2150 | 24535 | 11.41 | 91 |
| 8 | ANN STATIST | 1053 | 21682 | 20.59 | 107 |
| 9 | LINEAR ALGEBRA APPL | 4852 | 21574 | 4.45 | 27 |
| 10 | ADVAN MATH | 3154 | 20365 | 6.46 | 54 |
| 11 | APPL MATH LETT | 2888 | 20288 | 7.02 | 97 |
| 12 | COMPUT STAT DATA ANAL | 2731 | 19363 | 7.09 | 36 |
| 13 | SIAM J SCI COMPUT | 1987 | 19058 | 9.59 | 67 |
| 14 | J AMER STATIST ASSN | 1266 | 18670 | 14.75 | 81 |
| 15 | J FUNCT ANAL | 2711 | 18220 | 6.72 | 42 |
| 16 | SIAM J NUMER ANAL | 1397 | 15569 | 11.14 | 53 |
| 17 | PROC AMER MATH SOC | 4669 | 15177 | 3.25 | 14 |
| 18 | TRANS AMER MATH SOC | 2735 | 14736 | 5.39 | 34 |
| 19 | J ALGEBRA | 4582 | 13857 | 3.02 | 3 |
| 20 | DISCRETE MATH | 4219 | 13238 | 3.14 | 6 |
| 21 | BIOMETRICS | 1296 | 12246 | 9.45 | 25 |
| 22 | ARCH RATION MECH ANAL | 1083 | 12088 | 11.16 | 53 |
| 23 | NONLINEARITY | 1638 | 11864 | 7.24 | 37 |
| 24 | INT J BIFURCATION CHAOS | 2701 | 11725 | 4.34 | 45 |
| 25 | ANN MATH | 598 | 11710 | 19.58 | 70 |
| 26 | DISCRETE CONTIN DYN SYST | 2706 | 11578 | 4.28 | 20 |
| 27 | SIAM J OPTIMIZATION | 932 | 11295 | 12.12 | 38 |
| 28 | ABSTR APPL ANAL | 4268 | 11181 | 2.62 | 19 |
| 29 | J ROY STAT SOC SER B-STAT MET | 423 | 11149 | 26.36 | 51 |
| 30 | J STATIST PLAN INFER | 2210 | 10534 | 4.77 | 3 |
| 31 | SIAM J MATH ANAL | 1363 | 10043 | 7.37 | 22 |
| 32 | STAT PROBAB LETT | 3334 | 9747 | 2.92 | 4 |
| 33 | SIAM REV | 225 | 9593 | 42.64 | 40 |
| 34 | ANN APPL STAT | 892 | 9286 | 10.41 | 32 |
| 35 | FIXED POINT THEORY APPL | 1536 | 9154 | 5.96 | 34 |
| 36 | J MULTIVARIATE ANAL | 1682 | 8869 | 5.27 | 5 |
| 37 | MATH MODEL METHOD APPL SCI | 815 | 8528 | 10.46 | 66 |
| 38 | INVENT MATH | 654 | 8506 | 13.01 | 38 |
| 39 | BIOMETRIKA | 762 | 8470 | 11.12 | 20 |
| 40 | MATH COMPUT | 1190 | 8464 | 7.11 | 31 |
| 41 | J SCI COMPUT | 1317 | 8424 | 6.4 | 31 |
| 42 | BULL MATH BIOL | 1086 | 8163 | 7.52 | 14 |
| 43 | STOCH PROC APPL | 1486 | 7962 | 5.36 | 6 |
| 44 | MATH METH APPL SCI | 2699 | 7889 | 2.92 | 36 |
| 45 | BIOSTATISTICS | 559 | 7860 | 14.06 | 28 |
| 46 | INT MATH RES NOTICES | 2088 | 7547 | 3.61 | 7 |
| 47 | SIAM J MATRIX ANAL APPLICAT | 765 | 7485 | 9.78 | 23 |
| 48 | SIAM J APPL MATH | 1027 | 7403 | 7.21 | 19 |
| 49 | COMMUN PURE APPL MATH | 481 | 7383 | 15.35 | 41 |
| 50 | MATH ANN | 1368 | 7235 | 5.29 | 6 |
| 51 | APPL NUMER MATH | 1274 | 7194 | 5.65 | 14 |
| 52 | ANN PROBAB | 845 | 7092 | 8.39 | 23 |
| 53 | J INEQUAL APPL | 3227 | 7085 | 2.2 | 14 |
| 54 | CALC VAR PARTIAL DIFFER EQUAT | 1180 | 6859 | 5.81 | 24 |
| 55 | C R MATH | 2331 | 6809 | 2.92 | 2 |
| 56 | BIOM J | 659 | 6801 | 10.32 | 14 |
| 57 | APPL COMPUT HARMONIC ANAL | 527 | 6704 | 12.72 | 35 |
| 58 | COMMUN ALGEBRA | 3463 | 6483 | 1.87 | 2 |
| 59 | DUKE MATH J | 686 | 6425 | 9.37 | 19 |
| 60 | MATH Z | 1669 | 6324 | 3.79 | 4 |
| 61 | TOPOL APPL | 3000 | 6294 | 2.1 | 7 |
| 62 | J PURE APPL ALG | 2049 | 6046 | 2.95 | 1 |
| 63 | COMMUN STATIST-THEOR METHOD | 3906 | 5999 | 1.54 | 2 |
| 64 | NUMER MATH | 792 | 5984 | 7.56 | 18 |
| 65 | J AMER MATH SOC | 316 | 5971 | 18.9 | 31 |
| 66 | ANN APPL PROBAB | 844 | 5882 | 6.97 | 9 |
| 67 | ADV DIFFER EQU | 2466 | 5820 | 2.36 | 25 |
| 68 | COMMUN PART DIFF EQUAT | 760 | 5788 | 7.62 | 13 |
| 69 | MULTISCALE MODEL SIMUL | 590 | 5774 | 9.79 | 23 |
| 70 | J REINE ANGEW MATH | 947 | 5761 | 6.08 | 16 |
| 71 | STAT SINICA | 840 | 5596 | 6.66 | 7 |
| 72 | DISCRETE CONTIN DYN SYS-SER B | 1461 | 5564 | 3.81 | 9 |
| 73 | STAT SCI | 334 | 5543 | 16.6 | 33 |
| 74 | J GEOM PHYSICS | 1702 | 5479 | 3.22 | 6 |
| 75 | J NUMBER THEOR | 2282 | 5466 | 2.4 | 3 |
| 76 | ANN INST HENRI POINCARE-ANAL | 628 | 5436 | 8.66 | 18 |
| 77 | EUR J COMBINATORIC | 1527 | 5433 | 3.56 | 1 |
| 78 | STAT METHODS MED RES | 689 | 5367 | 7.79 | 55 |
| 79 | PROBAB THEORY RELAT FIELD | 688 | 5293 | 7.69 | 14 |
| 80 | NUMER ALGORITHMS | 1160 | 5261 | 4.54 | 23 |
| 81 | J APPL MATH | 2792 | 5145 | 1.84 | 9 |
| 82 | NONLINEAR ANAL-HYBRID SYST | 595 | 5134 | 8.63 | 27 |
| 83 | J EUR MATH SOC | 667 | 4964 | 7.44 | 21 |
| 84 | J MATH PURE APPL | 654 | 4826 | 7.38 | 9 |
| 85 | ELECTRON J STAT | 879 | 4766 | 5.42 | 7 |
| 86 | SIAM J APPL DYN SYST | 618 | 4747 | 7.68 | 9 |
| 87 | J COMPUT GRAPH STAT | 575 | 4583 | 7.97 | 16 |
| 88 | Z ANGEW MATH PHYS | 1013 | 4521 | 4.46 | 22 |
| 89 | IMA J NUMER ANAL | 645 | 4482 | 6.95 | 16 |
| 90 | COMMUN PURE APPL ANAL | 1221 | 4450 | 3.64 | 5 |
| 91 | APPLIC ANALYSIS | 1398 | 4445 | 3.18 | 7 |
| 92 | ISR J MATH | 1432 | 4443 | 3.1 | 5 |
| 93 | J COMB THEOR A | 1093 | 4304 | 3.94 | 2 |
| 94 | J STAT COMPUT SIM | 1618 | 4303 | 2.66 | 5 |
| 95 | SCI CHINA-MATH | 1520 | 4277 | 2.81 | 6 |
| 96 | ACTA APPL MATH | 915 | 4228 | 4.62 | 5 |
| 97 | INDIANA UNIV MATH J | 787 | 4151 | 5.27 | 3 |
| 98 | BERNOULLI | 805 | 4140 | 5.14 | 12 |
| 99 | ESAIM-MATH MODEL NUMER ANAL | 643 | 4113 | 6.4 | 18 |
| 100 | J APPL STAT | 1687 | 4108 | 2.44 | 3 |
| 101 | GEOM FUNCT ANAL | 496 | 4075 | 8.22 | 4 |
| 102 | GEOM TOPOL | 629 | 4060 | 6.45 | 4 |
| 103 | MATH NACHR | 1350 | 4041 | 2.99 | 3 |
| 104 | OPTIM LETT | 1042 | 4003 | 3.84 | 6 |
| 105 | J DIFFEREN GEOM | 472 | 3955 | 8.38 | 6 |
| 106 | TAIWAN J MATH | 1255 | 3940 | 3.14 | 6 |
| 107 | COMMUN MATH SCI | 674 | 3934 | 5.84 | 11 |
| 108 | ELECTRON J PROBAB | 996 | 3928 | 3.94 | 3 |
| 109 | FOUND COMPUT MATH | 331 | 3916 | 11.83 | 20 |
| 110 | BOUND VALUE PROBL | 1633 | 3907 | 2.39 | 10 |
| 111 | J FOURIER ANAL APPL | 509 | 3832 | 7.53 | 10 |
| 112 | COMPOS MATH | 719 | 3789 | 5.27 | 3 |
| 113 | COMMUN STATIST-SIMULAT COMPUT | 1945 | 3782 | 1.94 | 2 |
| 114 | J LONDON MATH SOC-SECOND SER | 865 | 3725 | 4.31 | 4 |
| 115 | PROC LONDON MATH SOC | 706 | 3678 | 5.21 | 1 |
| 116 | J DIFFER EQU APPL | 1070 | 3672 | 3.43 | 8 |
| 117 | LECT NOTE MATH | 1923 | 3631 | 1.89 | 6 |
| 118 | ERGOD THEOR DYN SYST | 962 | 3619 | 3.76 | 2 |
| 119 | TECHNOMETRICS | 406 | 3537 | 8.71 | 11 |
| 120 | J APPROX THEOR | 920 | 3494 | 3.8 | 4 |
| 121 | ACTA MATH SIN-ENGLISH SERIES | 1687 | 3479 | 2.06 | 1 |
| 122 | ACTA MATH SCI | 1484 | 3423 | 2.31 | 4 |
| 123 | BULL LOND MATH SOC | 1049 | 3390 | 3.23 | 2 |
| 124 | AMER J MATH | 495 | 3364 | 6.8 | 3 |
| 125 | J APPL PROBAB | 906 | 3330 | 3.68 | 2 |
| 126 | NUMER LINEAR ALGEBR APPL | 541 | 3294 | 6.09 | 11 |
| 127 | BAYESIAN ANAL | 351 | 3261 | 9.29 | 5 |
| 128 | MATH RES LETT | 865 | 3235 | 3.74 | 1 |
| 129 | LINEAR MULTILINEAR ALGEBRA | 1247 | 3230 | 2.59 | 7 |
| 130 | PAC J MATH | 1242 | 3202 | 2.58 | 3 |
| 131 | MATH BIOSCI ENG | 653 | 3159 | 4.84 | 5 |
| 132 | MATH OPER RES | 546 | 3093 | 5.66 | 3 |
| 133 | FRACT CALC APPL ANAL | 429 | 2987 | 6.96 | 27 |
| 134 | FINITE FIELDS THEIR APPL | 772 | 2985 | 3.87 | 5 |
| 135 | ANN INST HENRI POINCARE-PROB | 603 | 2955 | 4.9 | 3 |
| 136 | INTEGRAL EQUATION OPER THEORY | 861 | 2953 | 3.43 | 1 |
| 137 | APPL MATH INF SCI | 1184 | 2945 | 2.49 | 8 |
| 138 | J COMB THEOR B | 630 | 2913 | 4.62 | 3 |
| 139 | COMPUT MATH METHOD MED | 1431 | 2898 | 2.03 | 4 |
| 140 | OPTIMIZATION | 997 | 2884 | 2.89 | 5 |
| 141 | PROC ROY SOC EDINBURGH SECT A | 608 | 2876 | 4.73 | 4 |
| 142 | ARCH MATH | 1299 | 2867 | 2.21 | 1 |
| 143 | STUD MATH | 883 | 2842 | 3.22 | 0 |
| 144 | DOKL MATH | 2184 | 2825 | 1.29 | 1 |
| 145 | ALGEBR GEOM TOPOL | 1025 | 2795 | 2.73 | 3 |
| 146 | ADV COMPUT MATH | 511 | 2781 | 5.44 | 4 |
| 147 | COMPLEXITY | 883 | 2759 | 3.12 | 33 |
| 148 | J ROY STAT SOC SER C-APPL | 440 | 2734 | 6.21 | 8 |
| 149 | ANN INST FOURIER | 727 | 2728 | 3.75 | 1 |
| 150 | ESAIM CONTROL OPTIM CALC VAR | 541 | 2711 | 5.01 | 2 |
| 151 | J GEOM ANAL | 830 | 2709 | 3.26 | 7 |
| 152 | MATH NOTES-ENGL TR | 2023 | 2708 | 1.34 | 5 |
| 153 | ACTA ARITHMET | 1124 | 2663 | 2.37 | 0 |
| 154 | MONATSH MATH | 1023 | 2651 | 2.59 | 2 |
| 155 | INVERSE PROBL IMAGING | 475 | 2641 | 5.56 | 2 |
| 156 | J COMB OPTIM | 1068 | 2625 | 2.46 | 8 |
| 157 | J NONLINEAR SCI | 384 | 2611 | 6.8 | 8 |
| 158 | J GRAPH THEOR | 824 | 2606 | 3.16 | 3 |
| 159 | INT J APPL MATH COMPUT SCI | 632 | 2603 | 4.12 | 1 |
| 160 | FILOMAT | 1782 | 2599 | 1.46 | 8 |
| 161 | SCAND J STATIST | 517 | 2585 | 5 | 3 |
| 162 | ACTA MATH | 133 | 2512 | 18.89 | 13 |
| 163 | GEOM DEDIC | 1029 | 2487 | 2.42 | 0 |
| 164 | CONSTR APPROX | 395 | 2478 | 6.27 | 6 |
| 165 | ARS COMB | 2104 | 2474 | 1.18 | 2 |
| 166 | ADVAN APPL MATH | 615 | 2462 | 4 | 2 |
| 167 | STAT PAP | 623 | 2440 | 3.92 | 3 |
| 168 | BULL AUST MATH SOC | 1085 | 2429 | 2.24 | 1 |
| 169 | MATH PROC CAMBRIDGE PHIL SOC | 680 | 2410 | 3.54 | 0 |
| 170 | COMPUT MATH MATH PHYS-ENGL TR | 1635 | 2393 | 1.46 | 0 |
| 171 | RAMANUJAN J | 843 | 2392 | 2.84 | 6 |
| 172 | IMA J APPL MATH | 560 | 2363 | 4.22 | 5 |
| 173 | NUMER FUNC ANAL OPTIMIZ | 792 | 2349 | 2.97 | 1 |
| 174 | INTEGRAL TRANSFORM SPEC FUNCT | 820 | 2328 | 2.84 | 0 |
| 175 | ELECTRON J COMB | 2172 | 2257 | 1.04 | 1 |
| 176 | BIT | 472 | 2240 | 4.75 | 3 |
| 177 | AMER STATIST | 427 | 2238 | 5.24 | 6 |
| 178 | MANUSCR MATH | 799 | 2222 | 2.78 | 2 |
| 179 | J DYN DIFFER EQU | 436 | 2221 | 5.09 | 6 |
| 180 | COMPLEX VAR ELLIPTIC EQU | 1018 | 2212 | 2.17 | 2 |
| 181 | CENT EUR J MATH | 780 | 2206 | 2.83 | 1 |
| 182 | INT J MATH | 1048 | 2194 | 2.09 | 0 |
| 183 | RANDOM STRUCT ALGORITHM | 515 | 2189 | 4.25 | 2 |
| 184 | BULL SCI MATH | 495 | 2166 | 4.38 | 4 |
| 185 | ACTA MATH HUNG | 1078 | 2165 | 2.01 | 2 |
| 186 | J CONVEX ANAL | 632 | 2158 | 3.41 | 3 |
| 187 | ADVAN APPL PROBAB | 560 | 2154 | 3.85 | 0 |
| 188 | COMPUTATION STAT | 639 | 2152 | 3.37 | 4 |
| 189 | ANN SCI ECOLE NORM SUPER | 286 | 2139 | 7.48 | 7 |
| 189 | INT J NUMBER THEORY | 1193 | 2139 | 1.79 | 2 |
| 191 | ANN PURE APPL LOGIC | 770 | 2135 | 2.77 | 5 |
| 192 | KINET RELAT MOD | 374 | 2126 | 5.68 | 8 |
| 193 | J ALGEBR COMB | 693 | 2124 | 3.06 | 0 |
| 194 | POTENTIAL ANALYSIS | 557 | 2116 | 3.8 | 5 |
| 195 | DIFFER INTEGRAL EQU | 571 | 2113 | 3.7 | 3 |
| 196 | DIFFERENTIAL GEOM APPL | 803 | 2100 | 2.62 | 1 |
| 197 | DISCRETE DYN NAT SOC | 786 | 2099 | 2.67 | 2 |
| 198 | GRAPH COMB | 1097 | 2079 | 1.9 | 3 |
| 199 | FORUM MATH | 696 | 2077 | 2.98 | 1 |
| 200 | ROCKY MT J MATH | 1066 | 2066 | 1.94 | 1 |
| 201 | MATH INEQUAL APPL | 918 | 2062 | 2.25 | 1 |
| 202 | J COMPUT MATH | 432 | 2061 | 4.77 | 2 |
| 203 | RESULTS MATH | 897 | 2059 | 2.3 | 1 |
| 204 | REGUL CHAOTIC DYN | 492 | 2031 | 4.13 | 6 |
| 205 | COMMUN CONTEMP MATH | 514 | 2026 | 3.94 | 5 |
| 206 | J COMPLEXITY | 368 | 2023 | 5.5 | 3 |
| 207 | B MALAYS MATH SCI SOC | 840 | 2021 | 2.41 | 7 |
| 208 | ANAL PDE | 369 | 2019 | 5.47 | 4 |
| 209 | ANN MAT PUR APPL | 647 | 2011 | 3.11 | 6 |
| 210 | STUD APPL MATH | 351 | 2008 | 5.72 | 7 |
| 211 | CAN J MATH | 581 | 2000 | 3.44 | 0 |
| 212 | NODEA-NONLINEAR DIFFER EQU AP | 525 | 1998 | 3.81 | 4 |
| 213 | J TIME SER ANAL | 461 | 1995 | 4.33 | 3 |
| 214 | SEMIGROUP FORUM | 807 | 1993 | 2.47 | 2 |
| 215 | COMB PROBAB COMPUT | 507 | 1975 | 3.9 | 1 |
| 216 | ALGEBR NUMBER THEORY | 553 | 1929 | 3.49 | 0 |
| 217 | J ALGEBRA APPL | 1368 | 1925 | 1.41 | 2 |
| 218 | BULL KOREAN MATH SOC | 1294 | 1906 | 1.47 | 1 |
| 219 | J SYST SCI COMPLEX | 864 | 1900 | 2.2 | 4 |
| 220 | J KNOT THEOR RAMIFICATIONS | 1105 | 1899 | 1.72 | 0 |
| 221 | ANN INST STATIST MATH | 480 | 1882 | 3.92 | 1 |
| 222 | PROC STEKLOV INST MATH | 1381 | 1872 | 1.36 | 0 |
| 223 | SCI CHINA SER A | 397 | 1858 | 4.68 | 0 |
| 224 | MEDITERR J MATH | 1088 | 1844 | 1.69 | 7 |
| 225 | J SYMB LOGIC | 744 | 1840 | 2.47 | 2 |
| 226 | REV MAT IBEROAM | 495 | 1838 | 3.71 | 3 |
| 227 | J THEOR PROBABILITY | 580 | 1831 | 3.16 | 0 |
| 228 | PROC NAT ACAD SCI USA | 151 | 1827 | 12.1 | 8 |
| 229 | ELECTRON J LINEAR ALGEBRA | 647 | 1800 | 2.78 | 0 |
| 230 | J NONLINEAR CONVEX ANAL | 870 | 1795 | 2.06 | 7 |
| 231 | ELECTRON J QUAL THEORY DIFFER | 927 | 1773 | 1.91 | 5 |
| 232 | SB MATH | 759 | 1749 | 2.3 | 1 |
| 233 | J KOREAN MATH SOC | 857 | 1747 | 2.04 | 2 |
| 234 | J TOPOL | 368 | 1729 | 4.7 | 0 |
| 235 | J EVOL EQU | 404 | 1723 | 4.26 | 0 |
| 236 | ELECTRON COMMUN PROBAB | 740 | 1722 | 2.33 | 0 |
| 237 | J AGRIC BIOL ENVIRON STAT | 319 | 1717 | 5.38 | 2 |
| 238 | TOPOL METHODS NONLINEAR ANAL | 539 | 1710 | 3.17 | 5 |
| 239 | TEST | 303 | 1706 | 5.63 | 8 |
| 240 | ADV NONLINEAR STUD | 483 | 1704 | 3.53 | 5 |
| 241 | INT J NUMER ANAL MODEL | 474 | 1699 | 3.58 | 2 |
| 242 | NETW HETEROG MEDIA | 379 | 1696 | 4.47 | 1 |
| 243 | ADV COMPLEX SYST | 382 | 1686 | 4.41 | 3 |
| 244 | J ANAL MATH | 403 | 1678 | 4.16 | 3 |
| 245 | ANN ACAD SCI FENN-MATH | 492 | 1674 | 3.4 | 2 |
| 246 | ANN GLOB ANAL GEOM | 486 | 1671 | 3.44 | 0 |
| 247 | BULL AMER MATH SOC | 159 | 1649 | 10.37 | 7 |
| 248 | ASYMPTOTIC ANAL | 572 | 1648 | 2.88 | 2 |
| 249 | DIFFERENTIAL EQUAT-ENGL TR | 1794 | 1645 | 0.92 | 0 |
| 250 | STOCHASTIC ANAL APPL | 597 | 1644 | 2.75 | 0 |
| 251 | STAT INTERFACE | 486 | 1641 | 3.38 | 3 |
| 252 | APPL MATH OPT | 364 | 1638 | 4.5 | 5 |
| 253 | PUBL MATH-DEBRECEN | 742 | 1635 | 2.2 | 0 |
| 254 | SIB MATH J-ENGL TR | 1130 | 1601 | 1.42 | 0 |
| 255 | J NONPARAMETR STAT | 512 | 1596 | 3.12 | 0 |
| 256 | EUR J APPL MATH | 323 | 1591 | 4.93 | 1 |
| 257 | NONLINEAR ANAL-MODEL CONTROL | 418 | 1576 | 3.77 | 4 |
| 258 | CHIN ANN MATH SER B | 636 | 1575 | 2.48 | 2 |
| 259 | R JOURNAL | 308 | 1546 | 5.02 | 9 |
| 259 | METRIKA | 508 | 1546 | 3.04 | 1 |
| 261 | ELECTRON TRANS NUMER ANAL | 362 | 1541 | 4.26 | 2 |
| 262 | ANN SC NORM SUPER PISA-CL SCI | 380 | 1539 | 4.05 | 4 |
| 263 | HOUSTON J MATH | 778 | 1538 | 1.98 | 0 |
| 264 | SEL MATH-NEW SER | 350 | 1511 | 4.32 | 5 |
| 265 | INT STATIST REV | 212 | 1505 | 7.1 | 7 |
| 266 | FRONT MATH CHINA | 714 | 1497 | 2.1 | 3 |
| 267 | ADV APPL CLIFFORD ALGEBR | 728 | 1490 | 2.05 | 2 |
| 268 | ALGEBR REPRESENT THEORY | 631 | 1482 | 2.35 | 1 |
| 269 | CAN J STAT | 365 | 1478 | 4.05 | 1 |
| 270 | METHODOL COMPUT APPL PROBAB | 487 | 1474 | 3.03 | 1 |
| 271 | DISCRET OPTIM | 368 | 1470 | 3.99 | 2 |
| 272 | STATISTICS | 670 | 1469 | 2.19 | 2 |
| 273 | FUND MATH | 599 | 1451 | 2.42 | 1 |
| 274 | J INVERSE ILL-POSED PROBL | 465 | 1442 | 3.1 | 3 |
| 275 | J MATH INEQUAL | 666 | 1437 | 2.16 | 2 |
| 276 | TRANSFORM GROUPS | 412 | 1433 | 3.48 | 1 |
| 277 | FRACTALS | 467 | 1431 | 3.06 | 12 |

**表6：环境/生态学学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | ENVIRON SCI TECHNOL | ENVIRONMENTAL SCIENCE & TECHNOLOGY | 6.198 | Q1 |
| 2 | SCI TOTAL ENVIR | SCIENCE OF THE TOTAL ENVIRONMENT | 4.9 | Q1 |
| 3 | WATER RES | WATER RESEARCH | 6.942 | Q1 |
| 4 | CHEMOSPHERE | CHEMOSPHERE | 4.208 | Q1 |
| 5 | MOL ECOL | MOLECULAR ECOLOGY | 6.086 | Q1 |
| 6 | GLOB CHANGE BIOL | GLOBAL CHANGE BIOLOGY | 8.502 | Q1 |
| 7 | ENVIRON POLLUT | ENVIRONMENTAL POLLUTION | 5.099 | Q1 |
| 8 | PLOS ONE | PLOS ONE | 2.806 | Q1 |
| 9 | ENVIRON HEALTH PERSPECT | ENVIRONMENTAL HEALTH PERSPECTIVES | 9.776 | Q1 |
| 10 | ECOL LETT | ECOLOGY LETTERS | 9.449 | Q1 |
| 11 | ECOLOGY | ECOLOGY | 4.809 | Q1 |
| 12 | WATER RESOUR RES | WATER RESOURCES RESEARCH | 4.397 | Q1 |
| 13 | PROC NAT ACAD SCI USA | PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA | 9.661 | Q1 |
| 14 | J ENVIRON MANAGE | JOURNAL OF ENVIRONMENTAL MANAGEMENT | 4.01 | Q1 |
| 15 | MAR ECOL PROGR SER | MARINE ECOLOGY PROGRESS SERIES | 2.292 | Q2 |
| 16 | ENVIRON MICROBIOL | ENVIRONMENTAL MICROBIOLOGY | 5.395 | Q1 |
| 17 | BIOL CONSERV | BIOLOGICAL CONSERVATION | 4.022 | Q1 |
| 18 | TREND ECOL EVOLUT | TRENDS IN ECOLOGY & EVOLUTION | 15.268 | **Q1** |
| 19 | BIOGEOSCIENCES | BIOGEOSCIENCES | 3.851 | Q1 |
| 20 | SCIENCE | SCIENCE | 37.205 | Q1 |

**附表6：环境生态学进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | ENVIRON SCI TECHNOL | 15449 | 432784 | 28.01 | 419 |
| 2 | SCI TOTAL ENVIR | 13650 | 187029 | 13.7 | 213 |
| 3 | WATER RES | 6677 | 184253 | 27.6 | 210 |
| 4 | CHEMOSPHERE | 11598 | 177704 | 15.32 | 125 |
| 5 | MOL ECOL | 4069 | 116013 | 28.51 | 111 |
| 6 | GLOB CHANGE BIOL | 3136 | 109371 | 34.88 | 180 |
| 7 | ENVIRON POLLUT | 5941 | 103640 | 17.44 | 96 |
| 8 | PLOS ONE | 8065 | 96351 | 11.95 | 46 |
| 9 | ENVIRON HEALTH PERSPECT | 2477 | 94014 | 37.95 | 112 |
| 10 | ECOL LETT | 1509 | 89547 | 59.34 | 166 |
| 11 | ECOLOGY | 3126 | 89204 | 28.54 | 45 |
| 12 | WATER RESOUR RES | 5218 | 88291 | 16.92 | 38 |
| 13 | PROC NAT ACAD SCI USA | 1269 | 85724 | 67.55 | 222 |
| 14 | J ENVIRON MANAGE | 5479 | 80261 | 14.65 | 68 |
| 15 | MAR ECOL PROGR SER | 5172 | 75921 | 14.68 | 10 |
| 16 | ENVIRON MICROBIOL | 2993 | 75908 | 25.36 | 62 |
| 17 | BIOL CONSERV | 3431 | 70624 | 20.58 | 61 |
| 18 | TREND ECOL EVOLUT | 773 | 68304 | 88.36 | 173 |
| 19 | BIOGEOSCIENCES | 3498 | 61524 | 17.59 | 36 |
| 20 | SCIENCE | 331 | 60107 | 181.59 | 180 |
| 21 | BIOMASS BIOENERG | 3364 | 59208 | 17.6 | 19 |
| 22 | ENVIRON SCI POLLUT RES | 10138 | 57619 | 5.68 | 34 |
| 23 | MAR POLLUT BULL | 5043 | 57582 | 11.42 | 30 |
| 24 | ENVIRON INT | 2078 | 52779 | 25.4 | 92 |
| 25 | OECOLOGIA | 3096 | 50517 | 16.32 | 3 |
| 26 | ENVIRON MONIT ASSESS | 6615 | 49928 | 7.55 | 2 |
| 27 | ENVIRON TOXICOL CHEM | 3367 | 47842 | 14.21 | 24 |
| 28 | HYDROL PROCESS | 3596 | 47388 | 13.18 | 6 |
| 29 | MOL ECOL RESOUR | 1899 | 47153 | 24.83 | 52 |
| 30 | AGR ECOSYST ENVIRON | 2941 | 46401 | 15.78 | 24 |
| 31 | ECOTOXICOL ENVIRON SAFETY | 3837 | 46002 | 11.99 | 27 |
| 32 | NAT CLIM CHANGE | 926 | 45323 | 48.94 | 232 |
| 33 | ECOL APPL | 1836 | 45029 | 24.53 | 19 |
| 34 | J APPL ECOL | 1722 | 43735 | 25.4 | 34 |
| 35 | J ECOL | 1491 | 42498 | 28.5 | 32 |
| 36 | NATURE | 261 | 42342 | 162.23 | 154 |
| 37 | ECOL INDIC | 3571 | 41724 | 11.68 | 38 |
| 38 | SYST BIOL | 689 | 41623 | 60.41 | 59 |
| 39 | ECOL ENG | 3654 | 40990 | 11.22 | 13 |
| 40 | LIMNOL OCEANOGR | 1936 | 40262 | 20.8 | 12 |
| 41 | AMER NATURALIST | 1715 | 39181 | 22.85 | 17 |
| 42 | J BIOGEOGR | 1955 | 39077 | 19.99 | 28 |
| 43 | ECOL MODEL | 3309 | 38176 | 11.54 | 9 |
| 44 | WATER SCI TECHNOL | 6619 | 37493 | 5.66 | 3 |
| 45 | OIKOS | 1968 | 36865 | 18.73 | 18 |
| 46 | CONSERV BIOL | 1502 | 35746 | 23.8 | 23 |
| 47 | FUNCT ECOL | 1606 | 35738 | 22.25 | 38 |
| 48 | INT J ENVIRON RES PUBLIC HEAL | 6378 | 35059 | 5.5 | 18 |
| 49 | ENVIRON RES LETT | 2544 | 33929 | 13.34 | 23 |
| 50 | ENVIRON EARTH SCI | 6830 | 33309 | 4.88 | 6 |
| 51 | J ENVIRON SCI | 2941 | 32800 | 11.15 | 6 |
| 52 | ENVIRON RES | 2507 | 32259 | 12.87 | 15 |
| 53 | BIOL INVASIONS | 2381 | 32124 | 13.49 | 7 |
| 54 | GLOBAL ECOL BIOGEOGR | 1062 | 30517 | 28.74 | 37 |
| 55 | J ENVIRON QUAL | 2190 | 29199 | 13.33 | 14 |
| 56 | WATER AIR SOIL POLLUT | 4076 | 28977 | 7.11 | 1 |
| 57 | ECOGRAPHY | 1212 | 28126 | 23.21 | 29 |
| 58 | BIODIVERS CONSERV | 2066 | 26962 | 13.05 | 3 |
| 59 | WATER RESOUR MANAG | 2645 | 26862 | 10.16 | 2 |
| 60 | MICROBIAL ECOL | 1741 | 26329 | 15.12 | 5 |
| 61 | METHODS ECOL EVOL | 1069 | 26122 | 24.44 | 59 |
| 62 | FRONT ECOL ENVIRON | 580 | 26063 | 44.94 | 48 |
| 63 | DIVERS DISTRIB | 1144 | 25709 | 22.47 | 13 |
| 64 | RESOUR CONSERV RECYCL | 1640 | 22551 | 13.75 | 10 |
| 65 | INT BIODETERIOR BIODEGRAD | 2262 | 22397 | 9.9 | 5 |
| 66 | ECOTOXICOLOGY | 1656 | 22017 | 13.3 | 7 |
| 67 | ANNU REV ECOL EVOL SYST | 255 | 21969 | 86.15 | 42 |
| 68 | ECOSYSTEMS | 1024 | 20635 | 20.15 | 10 |
| 69 | BIOGEOCHEMISTRY | 1210 | 20168 | 16.67 | 4 |
| 70 | LANDSCAPE ECOL | 1263 | 19840 | 15.71 | 8 |
| 71 | J CHEM ECOL | 1422 | 19760 | 13.9 | 3 |
| 72 | ENVIRON SCI POLICY | 1422 | 19691 | 13.85 | 7 |
| 73 | J ENVIRON MONIT | 1327 | 19570 | 14.75 | 4 |
| 74 | ENVIRON MANAGE | 1887 | 19213 | 10.18 | 1 |
| 75 | J ENVIRON RADIOACT | 2241 | 18966 | 8.46 | 5 |
| 76 | J ARID ENVIRON | 1823 | 18478 | 10.14 | 1 |
| 77 | ECOL EVOL | 3516 | 18289 | 5.2 | 9 |
| 78 | BULL ENVIRON CONTAM TOXICOL | 2904 | 17747 | 6.11 | 1 |
| 79 | CHEM BIODIVERS | 1947 | 15542 | 7.98 | 1 |
| 80 | J COASTAL RES | 3656 | 15279 | 4.18 | 1 |
| 81 | POLAR BIOL | 1786 | 14948 | 8.37 | 0 |
| 82 | SUSTAINABILITY | 6139 | 14943 | 2.43 | 8 |
| 83 | ENVIRON TECHNOL | 2699 | 14835 | 5.5 | 1 |
| 84 | CONSERV GENET | 1678 | 14817 | 8.83 | 3 |
| 85 | ARCH ENVIRON CONTAM TOXICOL | 1429 | 14806 | 10.36 | 1 |
| 86 | ENVIRON HEALTH | 1031 | 14490 | 14.05 | 5 |
| 87 | MAR ENVIRON RES | 1225 | 13947 | 11.39 | 7 |
| 88 | PLANT ECOL | 1481 | 13864 | 9.36 | 0 |
| 89 | VADOSE ZONE J | 1086 | 13189 | 12.14 | 7 |
| 90 | ECOL MONOGR | 303 | 13171 | 43.47 | 20 |
| 91 | J TOXICOL ENVIRON HEALTH PT A | 1351 | 13099 | 9.7 | 1 |
| 92 | CLEAN-SOIL AIR WATER | 1590 | 12432 | 7.82 | 2 |
| 93 | ENVIRON MICROBIOL REP | 848 | 12281 | 14.48 | 5 |
| 94 | AMBIO | 954 | 11899 | 12.47 | 9 |
| 95 | OCEAN COAST MANAGE | 1683 | 11885 | 7.06 | 0 |
| 96 | J CONTAM HYDROL | 972 | 11744 | 12.08 | 1 |
| 97 | J ENVIRON SCI HEALTH A | 1923 | 11694 | 6.08 | 1 |
| 98 | INT J ENVIRON SCI TECHNOL | 1668 | 11641 | 6.98 | 0 |
| 99 | CONSERV LETT | 526 | 11572 | 22 | 15 |
| 100 | AEROSOL AIR QUAL RES | 1514 | 11541 | 7.62 | 5 |
| 101 | ENVIRON GEOL | 865 | 11139 | 12.88 | 0 |
| 102 | INT J BIOMETEOROL | 1243 | 11117 | 8.94 | 2 |
| 103 | CURR OPIN ENVIRON SUSTAIN | 661 | 10998 | 16.64 | 9 |
| 104 | RESTOR ECOL | 1114 | 10959 | 9.84 | 1 |
| 105 | RIVER RES APPL | 1174 | 10899 | 9.28 | 0 |
| 106 | BIOENERGY RES | 837 | 10737 | 12.83 | 6 |
| 107 | CLIMATE RES | 751 | 10564 | 14.07 | 5 |
| 108 | BIOTROPICA | 959 | 10447 | 10.89 | 2 |
| 109 | J AM WATER RESOUR ASSOC | 1045 | 10307 | 9.86 | 0 |
| 110 | ECOSPHERE | 1766 | 10195 | 5.77 | 7 |
| 111 | BASIC APPL ECOL | 769 | 10134 | 13.18 | 3 |
| 112 | LAND DEGRAD DEV | 892 | 10115 | 11.34 | 24 |
| 113 | J IND ECOL | 773 | 10071 | 13.03 | 5 |
| 114 | HYDROLOG SCI J | 1317 | 10000 | 7.59 | 8 |
| 115 | J PALEOLIMNOL | 830 | 9934 | 11.97 | 1 |
| 116 | CRIT REV ENVIRON SCI TECHNOL | 463 | 9737 | 21.03 | 13 |
| 117 | SCI REP | 2256 | 9718 | 4.31 | 13 |
| 118 | FRESEN ENVIRON BULL | 5394 | 9530 | 1.77 | 1 |
| 119 | WETLANDS | 1123 | 9163 | 8.16 | 0 |
| 120 | J EXPO SCI ENVIRON EPIDEMIOL | 732 | 8985 | 12.27 | 4 |
| 121 | ECOL RES | 1134 | 8906 | 7.85 | 0 |
| 122 | ANIM CONSERV | 610 | 8786 | 14.4 | 3 |
| 123 | LIMNOL OCEANOGR-METHODS | 691 | 8698 | 12.59 | 3 |
| 124 | AUSTRAL ECOL | 958 | 8650 | 9.03 | 0 |
| 125 | ENVIRON ENG MANAG J | 2718 | 8643 | 3.18 | 0 |
| 126 | ENVIRON TOXICOL | 1170 | 8566 | 7.32 | 1 |
| 127 | AQUAT CONSERV | 876 | 8539 | 9.75 | 3 |
| 128 | EVOL ECOL | 757 | 8172 | 10.8 | 1 |
| 129 | ECOHYDROLOGY | 861 | 8067 | 9.37 | 1 |
| 130 | ACTA OECOL | 912 | 7740 | 8.49 | 0 |
| 131 | WATER | 2629 | 7607 | 2.89 | 3 |
| 132 | CLEAN TECHNOL ENVIRON POLICY | 1166 | 7475 | 6.41 | 3 |
| 133 | ENVIRON GEOCHEM HEALTH | 805 | 7458 | 9.26 | 3 |
| 134 | PROCESS SAF ENVIRON PROT | 1170 | 7429 | 6.35 | 8 |
| 135 | ANNU REV ENVIRON RESOUR | 194 | 7281 | 37.53 | 11 |
| 136 | GEOBIOLOGY | 413 | 7110 | 17.22 | 6 |
| 137 | NAT COMMUN | 358 | 6963 | 19.45 | 34 |
| 138 | GROUND WATER | 541 | 6802 | 12.57 | 0 |
| 139 | ORYX | 779 | 6786 | 8.71 | 1 |
| 140 | POL J ENVIRON STUD | 2372 | 6725 | 2.84 | 0 |
| 141 | ENVIRON SCI-PROCESS IMPACTS | 980 | 6660 | 6.8 | 7 |
| 142 | RANGEL ECOL MANAG | 754 | 6638 | 8.8 | 1 |
| 143 | WATER ENVIRON RES | 1544 | 6516 | 4.22 | 0 |
| 144 | ENVIRON CHEM | 593 | 6382 | 10.76 | 0 |
| 145 | URBAN FOR URBAN GREEN | 863 | 6321 | 7.32 | 2 |
| 146 | PERSPECT PLANT ECOL EVOL SYST | 349 | 6294 | 18.03 | 3 |
| 147 | J ENVIRON BIOL | 1723 | 6252 | 3.63 | 0 |
| 148 | J NATUR HIST | 1452 | 6012 | 4.14 | 0 |
| 149 | MAR ECOL-EVOL PERSP | 720 | 5845 | 8.12 | 0 |
| 150 | J ENVIRON SCI HEALTH B-PESTIC | 1106 | 5829 | 5.27 | 0 |
| 151 | ECOSYST SERV | 600 | 5627 | 9.38 | 13 |
| 152 | MITIG ADAPT STRATEG GLOB CHAN | 604 | 5623 | 9.31 | 3 |
| 153 | INT J ENVIRON ANAL CHEM | 1068 | 5489 | 5.14 | 0 |
| 154 | CONSERV GENET RESOUR | 1706 | 5402 | 3.17 | 1 |
| 155 | ECOL COMPLEX | 508 | 5379 | 10.59 | 2 |
| 156 | GEOMICROBIOL J | 749 | 5364 | 7.16 | 0 |
| 157 | BIOMED ENVIRON SCI | 844 | 5356 | 6.35 | 0 |
| 158 | J TOXICOL ENVIRON HEALTH PT B | 196 | 5301 | 27.05 | 5 |
| 159 | ECOL INFORM | 707 | 5298 | 7.49 | 0 |
| 160 | INT J ENVIRON RES | 969 | 5219 | 5.39 | 0 |
| 161 | ECOHEALTH | 544 | 5191 | 9.54 | 0 |
| 162 | ARCT ANTARCT ALP RES | 554 | 5172 | 9.34 | 0 |
| 163 | J WATER HEALTH | 812 | 5167 | 6.36 | 0 |
| 164 | THEOR POP BIOL | 606 | 5102 | 8.42 | 0 |
| 165 | AQUAT ECOL | 534 | 5068 | 9.49 | 0 |
| 166 | ANN N Y ACAD SCI | 149 | 5057 | 33.94 | 1 |
| 167 | J SOIL WATER CONSERV | 669 | 5024 | 7.51 | 0 |
| 168 | ANN AGR ENV MED | 1060 | 5022 | 4.74 | 0 |
| 169 | PALEOBIOLOGY | 381 | 4920 | 12.91 | 0 |
| 170 | ANTARCT SCI | 639 | 4872 | 7.62 | 0 |
| 171 | J TROP ECOL | 648 | 4793 | 7.4 | 0 |
| 172 | REV ENVIRON CONTAM TOXICOL | 205 | 4621 | 22.54 | 4 |
| 173 | HUM ECOL RISK ASSESSMENT | 995 | 4515 | 4.54 | 1 |
| 174 | BOREAL ENVIRON RES | 504 | 4486 | 8.9 | 0 |
| 175 | POPUL ECOL | 495 | 4361 | 8.81 | 0 |
| 176 | AUST J SOIL RES | 231 | 4305 | 18.64 | 3 |
| 177 | J WATER RESOUR PLAN MAN-ASCE | 303 | 4208 | 13.89 | 0 |
| 178 | ENVIRON CONSERV | 370 | 4158 | 11.24 | 1 |
| 179 | EVOL ECOL RES | 534 | 4156 | 7.78 | 1 |
| 180 | CHIN J OCEANOL LIMNOL | 1379 | 4144 | 3.01 | 0 |
| 181 | WATER SA | 844 | 3918 | 4.64 | 0 |
| 182 | HYDROL RES | 663 | 3904 | 5.89 | 0 |
| 183 | J NAT CONSERV | 506 | 3834 | 7.58 | 0 |
| 184 | J HYDROINFORM | 619 | 3818 | 6.17 | 1 |
| 185 | LIMNOLOGICA | 496 | 3774 | 7.61 | 0 |
| 186 | SUSTAIN SCI | 376 | 3706 | 9.86 | 2 |
| 187 | PEDOBIOLOGIA | 382 | 3705 | 9.7 | 1 |
| 188 | ENVIRONMETRICS | 531 | 3683 | 6.94 | 1 |
| 189 | J WATER RESOUR PLAN MAN | 614 | 3532 | 5.75 | 2 |
| 190 | J LIMNOL | 576 | 3509 | 6.09 | 0 |
| 191 | AFR J ECOL | 894 | 3478 | 3.89 | 0 |
| 192 | WATER POLICY | 752 | 3460 | 4.6 | 0 |
| 193 | INDOOR BUILT ENVIRON | 776 | 3435 | 4.43 | 0 |
| 194 | ENVIRON-SCI NANO | 474 | 3433 | 7.24 | 19 |
| 195 | AQUAT INVASIONS | 450 | 3423 | 7.61 | 1 |
| 196 | AIR QUAL ATMOS HEALTH | 482 | 3398 | 7.05 | 0 |
| 197 | J ENVIRON PROT ECOL | 1936 | 3360 | 1.74 | 0 |
| 198 | ENVIRON REV | 229 | 3345 | 14.61 | 1 |
| 199 | ENVIRON SCI TECHNOL LETT | 344 | 3338 | 9.7 | 14 |
| 200 | POLAR RES | 389 | 3211 | 8.25 | 0 |
| 201 | REV ENVIRON SCI BIO-TECHNOL | 239 | 3198 | 13.38 | 1 |
| 202 | ATMOS POLLUT RES | 659 | 3166 | 4.8 | 0 |
| 203 | J MT SCI | 1073 | 3098 | 2.89 | 1 |
| 204 | URBAN ECOSYST | 560 | 3075 | 5.49 | 1 |
| 205 | SYST BIODIVERS | 370 | 3063 | 8.28 | 0 |
| 206 | REV MEX BIODIVERS | 1280 | 3054 | 2.39 | 1 |
| 207 | INT J WATER RESOUR DEV | 501 | 3021 | 6.03 | 2 |
| 208 | INT J SUSTAIN DEV WORLD ECOL | 584 | 3006 | 5.15 | 1 |
| 209 | J ENVIRON SCI HEALTH C-ENVIR | 133 | 2999 | 22.55 | 2 |

**表7：计算机学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | BMC BIOINFORMATICS | BMC BIOINFORMATICS | 2.448 | Q2 |
| 2 | IEEE TRANS WIREL COMMUN | IEEE TRANSACTIONS ON WIRELESS COMMUNICATIONS | 4.951 | Q1 |
| 3 | INFORM SCIENCES | INFORMATION SCIENCES | 4.832 | Q1 |
| 4 | NEUROCOMPUTING | NEUROCOMPUTING | 3.317 | Q1 |
| 5 | IEEE TRANS INFORM THEORY | IEEE TRANSACTIONS ON INFORMATION THEORY | 2.679 | Q2 |
| 6 | COMPUT METHOD APPL MECH ENG | COMPUTER METHODS IN APPLIED MECHANICS AND ENGINEERING | 3.949 | Q1 |
| 7 | IEEE COMMUN MAG | IEEE COMMUNICATIONS MAGAZINE | 10.435 | Q1 |
| 8 | APPL SOFT COMPUT | APPLIED SOFT COMPUTING | 3.541 | Q1 |
| 9 | ENVIRON MODELL SOFTW | ENVIRONMENTAL MODELLING & SOFTWARE | 4.404 | Q1 |
| 10 | IEEE TRANS COMMUN | IEEE TRANSACTIONS ON COMMUNICATIONS | 4.058 | Q1 |
| 11 | IEEE J SEL AREA COMMUN | IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS | 8.085 | Q1 |
| 12 | COMPUT EDUC | COMPUTERS & EDUCATION | 3.819 | Q1 |
| 13 | J STAT SOFTW | Journal of Statistical Software | 9.436 | Q1 |
| 14 | COMPUT OPER RES | COMPUTERS & OPERATIONS RESEARCH | 2.6 | Q2 |
| 15 | IEEE COMMUN LETT | IEEE COMMUNICATIONS LETTERS | 1.988 | Q2 |
| 16 | COMPUT IND ENG | COMPUTERS & INDUSTRIAL ENGINEERING | 2.623 | Q2 |
| 17 | J MACH LEARN RES | JOURNAL OF MACHINE LEARNING RESEARCH | 5 | Q1 |
| 18 | KNOWL-BASED SYST | KNOWLEDGE-BASED SYSTEMS | 4.529 | Q1 |
| 19 | IEEE COMMUN SURV TUTOR | IEEE Communications Surveys and Tutorials | 17.188 | Q1 |
| 20 | COMPUT GEOSCI | COMPUTERS & GEOSCIENCES | 2.533 | Q2 |
| 21 | COMPUT FLUIDS | COMPUTERS & FLUIDS | 2.313 | Q2 |
| 22 | COMPUT STRUCT | COMPUTERS & STRUCTURES | 2.847 | Q1 |
| 23 | IEEE TRANS VISUAL COMPUT GR | IEEE TRANSACTIONS ON VISUALIZATION AND COMPUTER GRAPHICS | 2.84 | Q1 |
| 24 | DECIS SUPPORT SYST | DECISION SUPPORT SYSTEMS | 3.222 | Q1 |

**附表7：计算机学科进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | BMC BIOINFORMATICS | 6246 | 100116 | 16.03 | 139 |
| 2 | IEEE TRANS WIREL COMMUN | 5634 | 69356 | 12.31 | 178 |
| 3 | INFORM SCIENCES | 5356 | 69042 | 12.89 | 157 |
| 4 | NEUROCOMPUTING | 8072 | 53743 | 6.66 | 65 |
| 5 | IEEE TRANS INFORM THEORY | 4948 | 52663 | 10.64 | 89 |
| 6 | COMPUT METHOD APPL MECH ENG | 3213 | 44328 | 13.8 | 100 |
| 7 | IEEE COMMUN MAG | 2358 | 41836 | 17.74 | 166 |
| 8 | APPL SOFT COMPUT | 4136 | 40320 | 9.75 | 72 |
| 9 | ENVIRON MODELL SOFTW | 2069 | 33824 | 16.35 | 64 |
| 10 | IEEE TRANS COMMUN | 3965 | 33617 | 8.48 | 74 |
| 11 | IEEE J SEL AREA COMMUN | 2001 | 33220 | 16.6 | 91 |
| 12 | COMPUT EDUC | 2262 | 32297 | 14.28 | 32 |
| 13 | J STAT SOFTW | 752 | 28768 | 38.26 | 76 |
| 14 | COMPUT OPER RES | 2474 | 28054 | 11.34 | 17 |
| 15 | IEEE COMMUN LETT | 5092 | 25456 | 5 | 17 |
| 16 | COMPUT IND ENG | 2819 | 24323 | 8.63 | 17 |
| 17 | J MACH LEARN RES | 1274 | 24287 | 19.06 | 49 |
| 18 | KNOWL-BASED SYST | 2424 | 23809 | 9.82 | 63 |
| 19 | IEEE COMMUN SURV TUTOR | 722 | 21494 | 29.77 | 138 |
| 20 | COMPUT GEOSCI | 2143 | 21037 | 9.82 | 25 |
| 21 | COMPUT FLUIDS | 2707 | 20054 | 7.41 | 15 |
| 22 | COMPUT STRUCT | 1775 | 19595 | 11.04 | 20 |
| 23 | IEEE TRANS VISUAL COMPUT GR | 2134 | 19331 | 9.06 | 13 |
| 24 | DECIS SUPPORT SYST | 1492 | 18365 | 12.31 | 25 |
| 25 | ACM TRANS GRAPHIC | 2128 | 18273 | 8.59 | 12 |
| 26 | BRIEF BIOINFORM | 690 | 18240 | 26.43 | 39 |
| 27 | IEEE TRANS NEURAL NETW LEARN | 1342 | 18001 | 13.41 | 136 |
| 28 | IEEE TRANS PARALL DISTRIB SYS | 2174 | 17634 | 8.11 | 24 |
| 29 | IEEE TRANS MOB COMPUT | 1734 | 17600 | 10.15 | 27 |
| 30 | NEURAL NETWORKS | 1459 | 17429 | 11.95 | 55 |
| 31 | COMPUT ELECTRON AGRIC | 2113 | 17364 | 8.22 | 8 |
| 32 | COMPUTER GRAPHICS FORUM | 2393 | 17272 | 7.22 | 5 |
| 33 | COMPUT NETW | 2637 | 16674 | 6.32 | 24 |
| 34 | IEE TRANS CYBERN | 1362 | 16349 | 12 | 165 |
| 35 | J BIOMED INFORM | 1372 | 16118 | 11.75 | 11 |
| 36 | IEEE TRANS EVOL COMPUTAT | 579 | 15400 | 26.6 | 51 |
| 37 | MED IMAGE ANAL | 935 | 14863 | 15.9 | 28 |
| 38 | IEEE TRANS INF FORENSIC SECUR | 1535 | 14859 | 9.68 | 23 |
| 39 | IEEE ACM TRANS NETWORKING | 1745 | 14695 | 8.42 | 19 |
| 40 | IEEE TRANS MULTIMEDIA | 1603 | 14672 | 9.15 | 20 |
| 41 | COMMUN ACM | 1180 | 13627 | 11.55 | 22 |
| 42 | COMPUT METHOD PROGRAM BIOMED | 1789 | 12869 | 7.19 | 12 |
| 43 | THEOR COMPUT SCI | 4375 | 12818 | 2.93 | 0 |
| 44 | FUTURE GENER COMPUT SYST | 1762 | 12719 | 7.22 | 33 |
| 45 | IEEE WIREL COMMUN | 805 | 12256 | 15.22 | 42 |
| 46 | COMPUT GEOTECH | 1530 | 12153 | 7.94 | 6 |
| 47 | SIAM J IMAGING SCI | 642 | 11400 | 17.76 | 17 |
| 48 | COMPUT COMMUN | 2082 | 11349 | 5.45 | 4 |
| 49 | IEEE TRANS COMPUT | 1905 | 11124 | 5.84 | 13 |
| 50 | J NETW COMPUT APPL | 1692 | 10725 | 6.34 | 26 |
| 51 | INT J INNOV COMPUT INF CONTRO | 2261 | 10520 | 4.65 | 0 |
| 52 | J SYST SOFTWARE | 1949 | 10450 | 5.36 | 3 |
| 53 | COMPUT VIS IMAGE UNDERSTAND | 1225 | 10433 | 8.52 | 10 |
| 54 | COMPUT BIOL MED | 1962 | 10422 | 5.31 | 8 |
| 55 | SOFT COMPUT | 2251 | 10289 | 4.57 | 14 |
| 56 | MATH PROGRAM | 1030 | 10285 | 9.99 | 16 |
| 57 | NEURAL COMPUT | 1093 | 10035 | 9.18 | 7 |
| 58 | J MOL GRAPH MODEL | 1367 | 9792 | 7.16 | 9 |
| 59 | IEEE TRANS INF TECHNOL BIOMED | 618 | 9636 | 15.59 | 8 |
| 60 | WIREL PERS COMMUN | 5478 | 9480 | 1.73 | 3 |
| 61 | AD HOC NETW | 1325 | 9457 | 7.14 | 13 |
| 62 | INT J APPROX REASONING | 1085 | 9309 | 8.58 | 11 |
| 63 | ADV ENG SOFTW | 1257 | 8925 | 7.1 | 10 |
| 64 | COMPUT AID DES | 1132 | 8735 | 7.72 | 6 |
| 65 | MULTIMED TOOLS APPL | 4284 | 8598 | 2.01 | 19 |
| 66 | CMES-COMPUT MODEL ENG SCI | 1399 | 8505 | 6.08 | 1 |
| 67 | ACM TRANS INTELL SYST TECHNOL | 490 | 7932 | 16.19 | 5 |
| 68 | ACM SIGCOMM COMP COMMUN REV | 934 | 7688 | 8.23 | 15 |
| 69 | J OPT COMMUN NETW | 1217 | 7072 | 5.81 | 4 |
| 70 | IEEE-ACM TRANS COMPUT BIOL BI | 1158 | 6914 | 5.97 | 10 |
| 71 | ACM SIGPLAN NOTICES | 3104 | 6896 | 2.22 | 0 |
| 72 | INFORM SOFTWARE TECHNOL | 1099 | 6746 | 6.14 | 2 |
| 73 | ACM COMPUT SURV | 526 | 6736 | 12.81 | 13 |
| 74 | COMPUT METHODS BIOMECH BIOMED | 1276 | 6496 | 5.09 | 2 |
| 75 | J INTELL FUZZY SYST | 2846 | 6443 | 2.26 | 23 |
| 76 | SIMUL MODEL PRACT THEORY | 1127 | 6441 | 5.72 | 1 |
| 77 | KNOWL INF SYST | 992 | 6440 | 6.49 | 5 |
| 78 | J CHEMINFORMATICS | 435 | 6412 | 14.74 | 11 |
| 79 | IEEE NETWORK | 573 | 6167 | 10.76 | 24 |
| 80 | COMPUT IND | 848 | 6133 | 7.23 | 5 |
| 81 | IEEE TRANS BROADCASTING | 746 | 6005 | 8.05 | 6 |
| 82 | INF FUSION | 509 | 5927 | 11.64 | 31 |
| 83 | J VIS COMMUN IMAGE REPRESENT | 1363 | 5707 | 4.19 | 6 |
| 84 | EURASIP J WIREL COMMUN NETW | 2596 | 5706 | 2.2 | 7 |
| 85 | AEU-INT J ELECTRON COMMUN | 1892 | 5639 | 2.98 | 3 |
| 86 | J MANAGE INFORM SYST | 409 | 5629 | 13.76 | 4 |
| 87 | COMPUT ELECT ENG | 1666 | 5607 | 3.37 | 3 |
| 88 | COMPUTER | 1046 | 5594 | 5.35 | 7 |
| 89 | IEEE SYST J | 1023 | 5515 | 5.39 | 14 |
| 90 | INT J NEURAL SYST | 407 | 5512 | 13.54 | 7 |
| 91 | J PARALLEL DISTRIB COMPUT | 1214 | 5463 | 4.5 | 5 |
| 92 | SCI CHINA-INF SCI | 1898 | 5461 | 2.88 | 11 |
| 93 | ARTIF INTELL | 716 | 5314 | 7.42 | 3 |
| 94 | IEEE TRANS SOFTWARE ENG | 625 | 5272 | 8.44 | 4 |
| 95 | IET RADAR SONAR NAVIG | 1227 | 5174 | 4.22 | 0 |
| 96 | CONCURR COMPUT-PRACT EXP | 1934 | 5076 | 2.62 | 5 |
| 97 | COMPUTAT GEOSCI | 617 | 5028 | 8.15 | 8 |
| 98 | STAT COMPUT | 663 | 4923 | 7.43 | 8 |
| 99 | INF PROCESS LETT | 1867 | 4885 | 2.62 | 1 |
| 100 | WIREL NETW | 1381 | 4875 | 3.53 | 11 |
| 101 | INT J NUMER METH BIOMED ENG | 711 | 4855 | 6.83 | 1 |
| 102 | J SUPERCOMPUT | 1833 | 4823 | 2.63 | 7 |
| 103 | IEICE TRANS COMMUN | 4175 | 4728 | 1.13 | 2 |
| 104 | SPEECH COMMUN | 843 | 4704 | 5.58 | 2 |
| 105 | IEEE WIREL COMMUN LETT | 1079 | 4557 | 4.22 | 7 |
| 106 | SIAM J COMPUT | 775 | 4321 | 5.58 | 1 |
| 107 | J MATH IMAGING VISION | 682 | 4277 | 6.27 | 4 |
| 108 | IEEE J BIOMED HEALTH INFORM | 890 | 4192 | 4.71 | 6 |
| 109 | VISUAL COMPUT | 1120 | 4114 | 3.67 | 1 |
| 110 | INT J DISTRIB SENS NETW | 2985 | 4113 | 1.38 | 6 |
| 111 | EUR J INFOR SYST | 382 | 4096 | 10.72 | 3 |
| 112 | PERS UBIQUITOUS COMPUT | 854 | 3953 | 4.63 | 2 |
| 113 | COMPUT GRAPH-UK | 934 | 3836 | 4.11 | 1 |
| 114 | COMPUT SECURITY | 818 | 3824 | 4.67 | 4 |
| 115 | ETRI J | 1294 | 3784 | 2.92 | 1 |
| 116 | COMPUT BIOL CHEM | 781 | 3781 | 4.84 | 1 |
| 117 | J COMPUT SYST SCI | 822 | 3773 | 4.59 | 2 |
| 118 | PERVASIVE MOB COMPUT | 735 | 3747 | 5.1 | 5 |
| 119 | SWARM EVOL COMPUT | 296 | 3710 | 12.53 | 10 |
| 120 | DATA KNOWL ENG | 520 | 3624 | 6.97 | 0 |
| 121 | COMPUT SCI ENG | 501 | 3598 | 7.18 | 4 |
| 122 | J ARTIF INTELL RES | 584 | 3593 | 6.15 | 2 |
| 123 | INTERNET RES | 379 | 3552 | 9.37 | 5 |
| 124 | COMPUT J | 1219 | 3516 | 2.88 | 2 |
| 125 | RES SYNTH METHODS | 216 | 3513 | 16.26 | 14 |
| 126 | MOBILE NETW APPL | 688 | 3491 | 5.07 | 11 |
| 127 | DESIGNS CODES CRYPTOGR | 1198 | 3487 | 2.91 | 1 |
| 128 | TELECOMMUN SYST | 1175 | 3455 | 2.94 | 3 |
| 129 | WIREL COMMUN MOB COMPUT | 1495 | 3428 | 2.29 | 4 |
| 130 | FUNDAM INFORM | 1684 | 3416 | 2.03 | 1 |
| 131 | IEEE INTERNET COMPUT | 570 | 3410 | 5.98 | 5 |
| 132 | OPTIM METHOD SOFTW | 603 | 3406 | 5.65 | 3 |
| 133 | SECUR COMMUN NETW | 1730 | 3349 | 1.94 | 2 |
| 134 | INT J COMPUT INTELL SYST | 860 | 3309 | 3.85 | 5 |
| 135 | COMPUT STAND INTERFACE | 742 | 3304 | 4.45 | 2 |
| 136 | INFORMS J COMPUT | 505 | 3303 | 6.54 | 0 |
| 137 | J ASSOC INF SYST | 308 | 3204 | 10.4 | 1 |
| 138 | INF SYST FRONT | 606 | 3152 | 5.2 | 3 |
| 139 | IEEE TRANS SERV COMPUT | 443 | 3101 | 7 | 9 |
| 140 | ONLINE INF REV | 557 | 3091 | 5.55 | 0 |
| 141 | COMPUT AIDED GEOM DESIGN | 586 | 3054 | 5.21 | 4 |
| 142 | INFORM SYST | 667 | 3049 | 4.57 | 3 |
| 143 | ARTIF INTELL REV | 395 | 3029 | 7.67 | 7 |
| 144 | INT J INF TECHNOL DECIS MAK | 497 | 3025 | 6.09 | 10 |
| 145 | ENTERP INF SYST | 323 | 3012 | 9.33 | 5 |
| 146 | DATA MIN KNOWL DISCOV | 429 | 2964 | 6.91 | 3 |
| 147 | IEEE PERVASIVE COMPUT | 314 | 2938 | 9.36 | 3 |
| 148 | IEICE TRANS INFORM SYST | 3571 | 2905 | 0.81 | 2 |
| 149 | INT J MACH LEARN CYBERN | 563 | 2903 | 5.16 | 11 |
| 150 | J ACM | 353 | 2864 | 8.11 | 2 |
| 151 | J UNIVERS COMPUT SCI | 1180 | 2787 | 2.36 | 1 |
| 152 | ACM TRANS SENS NETW | 427 | 2763 | 6.47 | 4 |
| 153 | INT J UNCERTAIN FUZZ KNOWL-B | 570 | 2757 | 4.84 | 5 |
| 154 | PARALLEL COMPUT | 531 | 2678 | 5.04 | 2 |
| 155 | NETWORKS | 552 | 2648 | 4.8 | 0 |
| 156 | COGN COMPUT | 485 | 2643 | 5.45 | 5 |
| 157 | J COMPUT SCI | 663 | 2630 | 3.97 | 2 |
| 158 | IEEE TRANS DEPENDABLE SECUR C | 454 | 2628 | 5.79 | 3 |
| 159 | IEEE MICRO | 418 | 2587 | 6.19 | 2 |
| 160 | THEOR BIOL MED MODEL | 395 | 2569 | 6.5 | 0 |
| 161 | MATH MODEL NAT PHENOM | 640 | 2524 | 3.94 | 0 |
| 162 | VLDB J | 430 | 2508 | 5.83 | 0 |
| 163 | DISPLAYS | 460 | 2503 | 5.44 | 2 |
| 164 | ACM TRANS MATH SOFTWARE | 332 | 2501 | 7.53 | 9 |
| 165 | INTERACT COMPUT | 446 | 2490 | 5.58 | 0 |
| 166 | J STRATEGIC INFORM SYST | 187 | 2477 | 13.25 | 2 |
| 167 | J WEB SEMANT | 303 | 2424 | 8 | 3 |
| 168 | IEEE INTERNET THINGS J | 475 | 2420 | 5.09 | 15 |
| 169 | J COMPUT ANAL APPL | 1345 | 2387 | 1.77 | 2 |
| 170 | J COMPUT SCI TECHNOL | 947 | 2378 | 2.51 | 1 |
| 171 | INTEGR COMPUT-AIDED ENGINEER | 267 | 2368 | 8.87 | 4 |
| 172 | EMPIR SOFTW ENG | 429 | 2344 | 5.46 | 1 |
| 173 | IEEE TRANS AFFECT COMPUT | 258 | 2305 | 8.93 | 3 |
| 174 | J HEURISTICS | 307 | 2304 | 7.5 | 1 |
| 175 | EVOL COMPUT | 233 | 2276 | 9.77 | 6 |
| 176 | NEURAL PROCESS LETT | 574 | 2252 | 3.92 | 1 |
| 177 | CHINA COMMUN | 1738 | 2250 | 1.29 | 2 |
| 178 | IBM J RES DEVELOP | 566 | 2234 | 3.95 | 3 |
| 179 | IEEE COMPUT INTELL MAG | 185 | 2230 | 12.05 | 5 |
| 180 | COMPUTING | 522 | 2205 | 4.22 | 2 |
| 181 | CLUSTER COMPUT | 898 | 2170 | 2.42 | 4 |
| 182 | PERFORM EVALUATION | 561 | 2138 | 3.81 | 0 |
| 183 | CMC-COMPUT MATER CONTIN | 548 | 2131 | 3.89 | 0 |
| 184 | J INTERNET TECHNOL | 1105 | 2109 | 1.91 | 5 |
| 185 | J INFORM TECHNOL | 224 | 2107 | 9.41 | 2 |
| 186 | KSII TRANS INTERNET INF SYST | 1917 | 2096 | 1.09 | 1 |
| 187 | COMPUTER SPEECH LANGUAGE | 518 | 2094 | 4.04 | 0 |
| 188 | INT J GEN SYSTEM | 443 | 2072 | 4.68 | 5 |
| 188 | SOFTWARE-PRACT EXP | 686 | 2072 | 3.02 | 1 |
| 190 | IEEE TRANS HAPTICS | 373 | 2062 | 5.53 | 0 |
| 191 | J COMMUN TECHNOL ELECTRON | 1814 | 2055 | 1.13 | 0 |
| 192 | COMPUT CONCR | 739 | 2052 | 2.78 | 1 |
| 193 | INT J PATTERN RECOGNIT ARTI I | 920 | 2041 | 2.22 | 1 |
| 194 | J COMMUN NETW | 687 | 2040 | 2.97 | 1 |
| 194 | COMPUT APPL ENG EDUC | 752 | 2040 | 2.71 | 0 |
| 196 | J COMPUT INFORM SYST | 427 | 2038 | 4.77 | 1 |
| 197 | PLOS ONE | 707 | 2015 | 2.85 | 4 |
| 198 | IEEE SOFTWARE | 632 | 1957 | 3.1 | 0 |
| 199 | SCI COMPUT PROGRAM | 935 | 1953 | 2.09 | 1 |
| 200 | EVOL BIOINFORM | 275 | 1937 | 7.04 | 3 |
| 201 | INT J BIO-INSPIRED COMPUT | 310 | 1923 | 6.2 | 3 |
| 202 | INFORM COMPUT | 752 | 1898 | 2.52 | 1 |
| 203 | ENG COMPUT | 440 | 1886 | 4.29 | 6 |
| 204 | IEEE SECUR PRIV | 612 | 1816 | 2.97 | 2 |
| 205 | J SYST ARCHITECT | 682 | 1806 | 2.65 | 0 |
| 206 | TRANS EMERG TELECOMMUN TECHNO | 678 | 1750 | 2.58 | 3 |
| 207 | J GRID COMPUT | 312 | 1738 | 5.57 | 1 |
| 208 | DIGIT INVESTIG | 437 | 1697 | 3.88 | 0 |
| 209 | INFORMATICA | 373 | 1634 | 4.38 | 1 |
| 210 | IEEE COMPUT GRAPH APPL | 419 | 1576 | 3.76 | 1 |
| 211 | INT J COMPUT COMMUN CONTROL | 764 | 1573 | 2.06 | 1 |
| 212 | CURR BIOINFORM | 468 | 1541 | 3.29 | 2 |
| 213 | AUTON AGENTS MULTI-AGENT SYST | 341 | 1519 | 4.45 | 0 |
| 214 | SIMUL-TRANS SOC MODEL SIMUL I | 682 | 1511 | 2.22 | 0 |
| 215 | COMPUT LINGUIST | 236 | 1483 | 6.28 | 2 |
| 216 | SCI CHINA SER F | 388 | 1481 | 3.82 | 0 |
| 217 | PRESENCE-TELEOPER VIRTUAL ENV | 286 | 1473 | 5.15 | 0 |
| 218 | INT J WAVELETS MULTIRESOLUT I | 585 | 1468 | 2.51 | 0 |
| 219 | J INF SCI ENG | 1051 | 1466 | 1.39 | 0 |
| 220 | APPL CLIN INFORM | 453 | 1465 | 3.23 | 0 |
| 221 | IET COMPUT VIS | 567 | 1433 | 2.53 | 0 |
| 222 | ACM TRANS EMBED COMPUT SYST | 854 | 1431 | 1.68 | 3 |
| 223 | INT J SENS NETW | 485 | 1417 | 2.92 | 3 |
| 224 | WILEY INTERDISCIP REV-DATA MI | 197 | 1408 | 7.15 | 2 |
| 225 | IEEE MULTIMEDIA | 301 | 1395 | 4.63 | 1 |
| 226 | THEORY COMPUT SYST | 707 | 1394 | 1.97 | 0 |
| 227 | IEEE TRANS LEARN TECHNOL | 305 | 1388 | 4.55 | 0 |
| 228 | COGN SYST RES | 303 | 1367 | 4.51 | 0 |
| 228 | BELL LABS TECH J | 353 | 1367 | 3.87 | 3 |
| 230 | INT J HIGH PERFORM COMPUT APP | 339 | 1346 | 3.97 | 1 |
| 231 | J LOGIC COMPUT | 605 | 1345 | 2.22 | 0 |
| 232 | IEEE TRANS AUTON MENT DEV | 159 | 1318 | 8.29 | 1 |
| 233 | INF VIS | 208 | 1310 | 6.3 | 0 |
| 234 | MULTIDIMENSION SYST SIGN PROC | 399 | 1305 | 3.27 | 1 |
| 235 | ANN TELECOMMUN | 554 | 1300 | 2.35 | 1 |

**表8：物理学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | PHYS REV LETT | PHYSICAL REVIEW LETTERS | 8.462 | Q1 |
| 2 | PHYS REV B | PHYSICAL REVIEW B | 3.836 | Q2 |
| 3 | APPL PHYS LETT | APPLIED PHYSICS LETTERS | 3.411 | Q1 |
| 4 | NANO LETT | NANO LETTERS | 12.712 | Q1 |
| 5 | PHYS REV D | PHYSICAL REVIEW D | 4.557 | Q2 |
| 6 | OPT EXPRESS | OPTICS EXPRESS | 3.307 | Q1 |
| 7 | J APPL PHYS | JOURNAL OF APPLIED PHYSICS | 2.068 | Q2 |
| 8 | PHYS REV A | PHYSICAL REVIEW A | 2.925 | Q2 |
| 9 | J HIGH ENERGY PHYS | JOURNAL OF HIGH ENERGY PHYSICS | 6.063 | Q1 |
| 10 | NANOSCALE | NANOSCALE | 7.367 | Q1 |
| 11 | PHYS REV E | PHYSICAL REVIEW E | 2.366 | Q1 |
| 12 | SCIENCE | SCIENCE | 37.205 | Q1 |
| 13 | NATURE | NATURE | 40.137 | Q1 |
| 14 | OPTICS LETTERS | OPTICS LETTERS | 3.416 | Q1 |
| 15 | PHYS LETT B | PHYSICS LETTERS B | 4.807 | Q1 |
| 16 | NAT PHOTONICS | NATURE PHOTONICS | 37.852 | Q1 |
| 17 | PHYS REV C | PHYSICAL REVIEW C | 3.82 | Q1 |
| 18 | NAT PHYS | NATURE PHYSICS | 22.806 | Q1 |
| 19 | NEW J PHYS | NEW JOURNAL OF PHYSICS | 3.786 | Q1 |
| 20 | J PHYS-CONDENS MATTER | JOURNAL OF PHYSICS-CONDENSED MATTER | 2.649 | Q2 |

**附表8：物理学科学科进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | PHYS REV LETT | 31571 | 1136370 | 35.99 | 1515 |
| 2 | PHYS REV B | 55386 | 918631 | 16.59 | 585 |
| 3 | APPL PHYS LETT | 44049 | 689490 | 15.65 | 252 |
| 4 | NANO LETT | 10388 | 607642 | 58.49 | 1385 |
| 5 | PHYS REV D | 32399 | 542163 | 16.73 | 416 |
| 6 | OPT EXPRESS | 30326 | 396838 | 13.09 | 109 |
| 7 | J APPL PHYS | 37671 | 360129 | 9.56 | 63 |
| 8 | PHYS REV A | 27163 | 319596 | 11.77 | 91 |
| 9 | J HIGH ENERGY PHYS | 18019 | 281848 | 15.64 | 294 |
| 10 | NANOSCALE | 12421 | 252220 | 20.31 | 476 |
| 11 | PHYS REV E | 24387 | 246093 | 10.09 | 38 |
| 12 | SCIENCE | 1074 | 205091 | 190.96 | 542 |
| 13 | NATURE | 895 | 190009 | 212.3 | 513 |
| 14 | OPTICS LETTERS | 14986 | 183752 | 12.26 | 47 |
| 15 | PHYS LETT B | 8855 | 157180 | 17.75 | 146 |
| 16 | NAT PHOTONICS | 1105 | 144940 | 131.17 | 425 |
| 17 | PHYS REV C | 10677 | 140281 | 13.14 | 59 |
| 18 | NAT PHYS | 1551 | 133129 | 85.83 | 414 |
| 19 | NEW J PHYS | 7917 | 127445 | 16.1 | 68 |
| 20 | J PHYS-CONDENS MATTER | 11088 | 126356 | 11.4 | 60 |
| 21 | NAT COMMUN | 3910 | 126007 | 32.23 | 425 |
| 22 | REV MOD PHYS | 444 | 111639 | 251.44 | 223 |
| 23 | J PHYS-D-APPL PHYS | 10423 | 105141 | 10.09 | 40 |
| 24 | PHYS PLASMAS | 11424 | 91031 | 7.97 | 12 |
| 25 | SCI REP | 10693 | 88320 | 8.26 | 100 |
| 26 | EPL | 8136 | 81883 | 10.06 | 26 |
| 27 | J COMPUT PHYS | 5835 | 73000 | 12.51 | 23 |
| 28 | APPL OPT | 12637 | 72586 | 5.74 | 6 |
| 29 | J MAGN MAGN MATER | 9021 | 72304 | 8.02 | 32 |
| 30 | JPN J APPL PHYS | 15685 | 65153 | 4.15 | 7 |
| 31 | EUR PHYS J C | 5055 | 64343 | 12.73 | 92 |
| 32 | PHYS LETT A | 7581 | 63597 | 8.39 | 20 |
| 33 | NUCL INSTRUM METH PHYS RES A | 11956 | 60522 | 5.06 | 11 |
| 34 | J PHYS A-MATH THEOR | 8111 | 60298 | 7.43 | 26 |
| 35 | J ACOUST SOC AMER | 8184 | 60275 | 7.36 | 0 |
| 36 | PROC NAT ACAD SCI USA | 1442 | 58824 | 40.79 | 109 |
| 37 | CLASS QUANTUM GRAVITY | 4435 | 57765 | 13.02 | 46 |
| 38 | OPT COMMUN | 9730 | 56972 | 5.86 | 4 |
| 39 | IEEE TRANS MAGN | 10425 | 54918 | 5.27 | 7 |
| 40 | ORG ELECTRON | 4075 | 54557 | 13.39 | 15 |
| 41 | J LUMINESC | 6041 | 53811 | 8.91 | 5 |
| 42 | PHYSICA A | 7832 | 52470 | 6.7 | 14 |
| 43 | NUCL PHYS B | 3251 | 51153 | 15.73 | 41 |
| 44 | NANOSCALE RES LETT | 4848 | 49890 | 10.29 | 21 |
| 45 | PHYSICA B | 7904 | 47970 | 6.07 | 3 |
| 46 | PHYS FLUIDS | 5424 | 47742 | 8.8 | 3 |
| 47 | J NON-CRYST SOLIDS | 5673 | 46279 | 8.16 | 6 |
| 48 | IEEE PHOTONIC TECHNOL LETT | 6429 | 45857 | 7.13 | 4 |
| 49 | COMPUT PHYS COMMUN | 2857 | 45490 | 15.92 | 68 |
| 50 | COMMUN NONLINEAR SCI NUMER SI | 3736 | 45128 | 12.08 | 28 |
| 51 | NANO RES | 1913 | 44654 | 23.34 | 78 |
| 52 | PHYS REP-REV SECT PHYS LETT | 465 | 44584 | 95.88 | 117 |
| 53 | APPL PHYS A-MAT SCI PROCESS | 7275 | 42837 | 5.89 | 8 |
| 54 | CHIN PHYS B | 10901 | 42828 | 3.93 | 2 |
| 55 | PHILOS TRANS R SOC A | 3109 | 42269 | 13.6 | 25 |
| 56 | SOLID STATE IONICS | 3520 | 41296 | 11.73 | 12 |
| 57 | NUCL INSTRUM METH PHYS RES B | 7493 | 40762 | 5.44 | 6 |
| 58 | J PHYS SOC JPN | 5403 | 39057 | 7.23 | 15 |
| 59 | APPL PHYS EXPRESS | 3998 | 38501 | 9.63 | 13 |
| 60 | ACTA PHYS SIN-CHINESE ED | 13962 | 36592 | 2.62 | 0 |
| 61 | SOLID STATE COMMUN | 4001 | 36068 | 9.01 | 6 |
| 62 | REP PROGR PHYS | 592 | 34684 | 58.59 | 105 |
| 63 | SYNTHET METAL | 3630 | 34411 | 9.48 | 4 |
| 64 | NUCL FUSION | 2977 | 34363 | 11.54 | 15 |
| 65 | J PHYS-B-AT MOL OPT PHYS | 4599 | 34353 | 7.47 | 6 |
| 66 | APPL PHYS B-LASERS OPT | 3931 | 32320 | 8.22 | 5 |
| 67 | CURR APPL PHYS | 3562 | 32015 | 8.99 | 4 |
| 68 | J OPT SOC AM B-OPT PHYSICS | 4133 | 31970 | 7.74 | 8 |
| 69 | PHYSICA E | 4221 | 31585 | 7.48 | 18 |
| 70 | SURFACE SCI | 3347 | 31438 | 9.39 | 5 |
| 71 | PHYS STATUS SOLIDI A-APPL MAT | 4502 | 28263 | 6.28 | 4 |
| 72 | IEEE TRANS APPL SUPERCONDUCT | 7029 | 28234 | 4.02 | 2 |
| 73 | NANO TODAY | 385 | 28209 | 73.27 | 82 |
| 74 | IEEE TRANS NUCL SCI | 4863 | 27998 | 5.76 | 0 |
| 75 | CHAOS SOLITON FRACTAL | 3609 | 26732 | 7.41 | 8 |
| 76 | PHYS REV X | 1041 | 26452 | 25.41 | 94 |
| 77 | SUPERCONDUCT SCI TECHNOL | 2681 | 26195 | 9.77 | 7 |
| 78 | CHIN PHYS LETT | 7575 | 26140 | 3.45 | 6 |
| 79 | PHYS STATUS SOLIDI B-BASIC SO | 4049 | 26099 | 6.45 | 10 |
| 80 | J PHYS CHEM SOLIDS | 3189 | 25402 | 7.97 | 1 |
| 81 | J STAT MECH-THEORY EXP | 3224 | 25267 | 7.84 | 15 |
| 82 | COMMUN MATH PHYS | 2604 | 25127 | 9.65 | 9 |
| 83 | SOLID STATE SCI | 2629 | 24872 | 9.46 | 2 |
| 84 | J PHYS G-NUCL PARTICLE PHYS | 2420 | 24802 | 10.25 | 13 |
| 85 | EUR PHYS J B | 3739 | 24746 | 6.62 | 7 |
| 86 | PHYS SCR | 5233 | 24469 | 4.68 | 4 |
| 87 | IEEE TRANS PLASMA SCI | 5545 | 24375 | 4.4 | 2 |
| 88 | J MATH PHYS-NY | 4858 | 24261 | 4.99 | 3 |
| 89 | NUCL PHYS A | 3517 | 23594 | 6.71 | 5 |
| 90 | LASER PHYS LETT | 2145 | 23357 | 10.89 | 2 |
| 91 | PLASMA PHYS CONTROL FUSION | 2473 | 23117 | 9.35 | 5 |
| 92 | MOL PHYS | 3065 | 21504 | 7.02 | 6 |
| 93 | J OPT SOC AM A-OPT IMAGE SCI | 3260 | 20869 | 6.4 | 0 |
| 94 | APPL RADIAT ISOTOPES | 4178 | 20623 | 4.94 | 1 |
| 95 | CHAOS | 2398 | 20020 | 8.35 | 9 |
| 96 | OPTIK | 9636 | 19937 | 2.07 | 17 |
| 97 | SUPERLATTICE MICROSTRUCT | 3651 | 19823 | 5.43 | 12 |
| 98 | PROC R SOC A | 2296 | 19388 | 8.44 | 11 |
| 99 | PLASMA SOURCES SCI TECHNOL | 1680 | 19183 | 11.42 | 14 |
| 100 | ANN PHYS N Y | 2045 | 18832 | 9.21 | 13 |
| 101 | LASER PHOTONICS REV | 616 | 18507 | 30.04 | 32 |
| 102 | SEMICOND SCI TECHNOL | 2713 | 18235 | 6.72 | 9 |
| 103 | EUR PHYS J D | 3126 | 17325 | 5.54 | 2 |
| 104 | RADIAT PHYS CHEM | 3158 | 16735 | 5.3 | 3 |
| 105 | RADIAT MEAS | 2631 | 16345 | 6.21 | 2 |
| 106 | J KOREAN PHYS SOC | 7742 | 16153 | 2.09 | 0 |
| 107 | ANNU REV FLUID MECH | 247 | 16110 | 65.22 | 49 |
| 108 | EUR PHYS J A | 1991 | 15838 | 7.95 | 4 |
| 109 | EUR PHYS J-SPEC TOP | 2414 | 15658 | 6.49 | 4 |
| 110 | LASER PHYS | 3158 | 15590 | 4.94 | 1 |
| 111 | PHYSICA C | 3535 | 15415 | 4.36 | 2 |
| 112 | INT J MOD PHYS A | 3413 | 15400 | 4.51 | 19 |
| 113 | PHYSICA D | 1710 | 15015 | 8.78 | 5 |
| 114 | SURF INTERFACE ANAL | 2687 | 14989 | 5.58 | 3 |
| 115 | SOLID STATE ELECTRON | 2523 | 14655 | 5.81 | 3 |
| 116 | J SYNCHROTRON RADIAT | 1485 | 14641 | 9.86 | 5 |
| 117 | J OPT | 2804 | 14587 | 5.2 | 10 |
| 118 | J STATIST PHYS | 2378 | 14511 | 6.1 | 5 |
| 119 | INT J THEOR PHYS | 4059 | 14106 | 3.48 | 1 |
| 120 | JETP LETT-ENGL TR | 3007 | 13493 | 4.49 | 2 |
| 121 | INVERSE PROBL | 1599 | 13443 | 8.41 | 2 |
| 122 | PHYS STATUS SOLIDI-RAPID RE L | 1412 | 13283 | 9.41 | 5 |
| 123 | GEN RELATIV GRAVIT | 1652 | 13101 | 7.93 | 5 |
| 124 | IEEE PHOTONICS J | 2685 | 12839 | 4.78 | 4 |
| 125 | PLOS ONE | 1338 | 12433 | 9.29 | 7 |
| 126 | IEEE J QUANTUM ELECTRON | 1561 | 12348 | 7.91 | 0 |
| 127 | MOD PHYS LETT A | 3022 | 12157 | 4.02 | 3 |
| 128 | ENTROPY | 2768 | 11996 | 4.33 | 8 |
| 129 | ACTA PHYS POL A | 6641 | 11942 | 1.8 | 0 |
| 130 | PHYS SOLID STATE | 4055 | 11680 | 2.88 | 0 |
| 131 | CHIN PHYS C | 2737 | 11553 | 4.22 | 12 |
| 132 | COMMUN THEOR PHYS | 3411 | 11134 | 3.26 | 2 |
| 133 | J SUPERCOND NOV MAGN | 3800 | 11099 | 2.92 | 1 |
| 134 | IONICS | 2040 | 11042 | 5.41 | 0 |
| 135 | ACS PHOTONICS | 1244 | 10986 | 8.83 | 16 |
| 136 | EUR PHYS J E | 1336 | 10882 | 8.15 | 2 |
| 137 | SURF SCI REP | 100 | 10653 | 106.53 | 16 |
| 138 | PHYS REV SPEC TOP-ACCEL BEAMS | 1386 | 10458 | 7.55 | 1 |
| 139 | J RHEOL | 779 | 10412 | 13.37 | 2 |
| 140 | J MOD OPTIC | 2644 | 10343 | 3.91 | 5 |
| 141 | APPL ACOUST | 1979 | 10125 | 5.12 | 2 |
| 142 | SCI CHINA-PHYS MECH ASTRON | 2108 | 9757 | 4.63 | 3 |
| 143 | LIGHT-SCI APPL | 370 | 9668 | 26.13 | 41 |
| 144 | CHIN OPT LETT | 2905 | 9654 | 3.32 | 1 |
| 145 | QUANTUM INF PROCESS | 1679 | 9214 | 5.49 | 1 |
| 146 | ANNU REV CONDENS MATTER PHYS | 132 | 8935 | 67.69 | 35 |
| 147 | INT J MOD PHYS B | 4321 | 8872 | 2.05 | 7 |
| 148 | ADVAN PHYS | 63 | 8854 | 140.54 | 23 |
| 149 | J LOW TEMP PHYS | 2184 | 8831 | 4.04 | 2 |
| 150 | COMMUN COMPUT PHYS | 1234 | 8636 | 7 | 3 |
| 151 | RHEOL ACTA | 822 | 8232 | 10.01 | 2 |
| 152 | J EXP THEOR PHYS | 2317 | 7981 | 3.44 | 0 |
| 153 | PHYS-USP | 837 | 7193 | 8.59 | 2 |
| 154 | PHYS TODAY | 388 | 7139 | 18.4 | 12 |
| 155 | OPTICA | 774 | 7063 | 9.13 | 16 |
| 156 | PROG THEOR PHYS KYOTO | 622 | 7014 | 11.28 | 1 |
| 157 | LIVING REV RELATIV | 70 | 7008 | 100.11 | 22 |
| 158 | SEMICONDUCTORS-ENGL TR | 3085 | 6930 | 2.25 | 0 |
| 159 | FERROELECTRICS | 3319 | 6816 | 2.05 | 0 |
| 160 | INFRARED PHYS TECHNOL | 1557 | 6791 | 4.36 | 3 |
| 161 | EUR PHYS J PLUS | 2020 | 6623 | 3.28 | 12 |
| 162 | ECS J SOLID STATE SCI TECHNOL | 1717 | 6550 | 3.81 | 6 |
| 163 | ADV OPT PHOTONICS | 97 | 6479 | 66.79 | 13 |
| 164 | MOD PHYS LETT B | 3451 | 6397 | 1.85 | 2 |
| 165 | ANNU REV NUCL PAR SCI | 186 | 6373 | 34.26 | 13 |
| 166 | TECH PHYS LETT | 3240 | 6353 | 1.96 | 0 |
| 167 | ACTA PHYS POL B | 2303 | 6300 | 2.74 | 0 |
| 168 | C R PHYS | 755 | 6271 | 8.31 | 4 |
| 169 | PROG NAT SCI | 547 | 6147 | 11.24 | 3 |
| 170 | AMER J PHYS | 1424 | 6101 | 4.28 | 0 |
| 171 | PHYS REV APPL | 1062 | 6084 | 5.73 | 11 |
| 172 | QUANTUM ELECTRON | 2107 | 6063 | 2.88 | 0 |
| 173 | INT J PHOTOENERGY | 1470 | 6035 | 4.11 | 0 |
| 174 | INT J MOD PHYS E-NUCL PHYS | 1792 | 5912 | 3.3 | 4 |
| 175 | J OPT A-PURE APPL OPT | 586 | 5759 | 9.83 | 0 |
| 176 | CAN J PHYS | 1792 | 5755 | 3.21 | 1 |
| 177 | INDIAN J PHYS | 1734 | 5671 | 3.27 | 1 |
| 178 | PROG PART NUCL PHYSICS | 379 | 5613 | 14.81 | 17 |
| 179 | ADVANCED SCI | 520 | 5611 | 10.79 | 48 |
| 180 | TECH PHYS | 3125 | 5590 | 1.79 | 0 |
| 181 | ANN PHYS-BERLIN | 834 | 5547 | 6.65 | 8 |
| 182 | NUCL DATA SHEETS | 620 | 5484 | 8.85 | 9 |
| 183 | EUR PHYS J-APPL PHYS | 1717 | 5439 | 3.17 | 0 |
| 184 | PRAMANA-J PHYS | 2047 | 5155 | 2.52 | 0 |
| 185 | LETT MATH PHYS | 786 | 5146 | 6.55 | 4 |
| 186 | MICRO NANO LETT | 1837 | 5104 | 2.78 | 0 |
| 187 | LASER PART BEAM | 789 | 5011 | 6.35 | 0 |
| 188 | CENT EUR J PHYS | 1004 | 4980 | 4.96 | 1 |
| 189 | PHIL MAG LETT | 818 | 4647 | 5.68 | 0 |
| 190 | CRYOGENICS | 1102 | 4596 | 4.17 | 0 |
| 191 | CONTRIB PLASM PHYS | 988 | 4591 | 4.65 | 1 |
| 192 | SYMMETRY INTEGR GEOM | 1060 | 4583 | 4.32 | 0 |
| 193 | WAVE MOTION | 804 | 4485 | 5.58 | 0 |
| 194 | INT J MOD PHYS C | 1300 | 4436 | 3.41 | 0 |
| 195 | LOW TEMP PHYS | 1628 | 4389 | 2.7 | 1 |
| 196 | J R SOC INTERFACE | 181 | 4351 | 24.04 | 5 |
| 197 | PHYS ATOM NUCL-ENGL TR | 2121 | 4299 | 2.03 | 0 |
| 198 | FORTSCHR PHYS | 633 | 4058 | 6.41 | 6 |

**表9：社会科学总论进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | ENERG POLICY | ENERGY POLICY | 4.14 | Q1 |
| 2 | BMC PUBLIC HEALTH | BMC PUBLIC HEALTH | 2.265 | Q2 |
| 3 | SOC SCI MED | SOCIAL SCIENCE & MEDICINE | 2.797 | Q1 |
| 4 | AMER J EPIDEMIOL | AMERICAN JOURNAL OF EPIDEMIOLOGY | 4.825 | Q1 |
| 5 | CANCER EPIDEM BIOMARKER PREV | CANCER EPIDEMIOLOGY BIOMARKERS & PREVENTION | 4.142 | Q1 |
| 6 | AMER J PUBLIC HEALTH | AMERICAN JOURNAL OF PUBLIC HEALTH | 3.858 | Q1 |
| 7 | AMER J PREV MED | AMERICAN JOURNAL OF PREVENTIVE MEDICINE | 4.02 | Q1 |
| 8 | J AMER GERIAT SOC | JOURNAL OF THE AMERICAN GERIATRICS SOCIETY | 4.388 | Q1 |
| 9 | J CLIN EPIDEMIOL | JOURNAL OF CLINICAL EPIDEMIOLOGY | 4.978 | Q1 |
| 10 | HEALTH AFFAIR | HEALTH AFFAIRS | 4.98 | Q1 |
| 11 | INT J EPIDEMIOL | INTERNATIONAL JOURNAL OF EPIDEMIOLOGY | 7.738 | Q1 |
| 12 | PLOS ONE | PLOS ONE | 2.806 | Q1 |
| 13 | STAT MED | STATISTICS IN MEDICINE | 1.861 | Q2 |
| 14 | J ARCHAEOL SCI | JOURNAL OF ARCHAEOLOGICAL SCIENCE | 2.602 | Q1 |
| 15 | PREV MED | PREVENTIVE MEDICINE | 3.434 | Q1 |
| 16 | ACCID ANAL PREVENT | ACCIDENT ANALYSIS AND PREVENTION | 2.685 | Q1 |
| 17 | PATIENT EDUC COUNS | PATIENT EDUCATION AND COUNSELING | 2.429 | Q1 |
| 18 | INFECT CONTROL HOSP EPIDEMIOL | INFECTION CONTROL AND HOSPITAL EPIDEMIOLOGY | 3.55 | Q1 |
| 19 | GLOBAL ENVIRON CHANGE | GLOBAL ENVIRONMENTAL CHANGE-HUMAN AND POLICY DIMENSIONS | 6.327 | Q1 |
| 20 | PUBLIC HEALTH NUTR | PUBLIC HEALTH NUTRITION | 2.326 | Q2 |
| 21 | NICOTINE TOB RES | NICOTINE & TOBACCO RESEARCH | 4.609 | Q1 |
| 22 | RES POLICY | RESEARCH POLICY | 4.495 | Q1 |
| 23 | MED CARE | MEDICAL CARE | 2.897 | Q1 |
| 24 | INT J BEHAV NUTR PHYS ACT | International Journal of Behavioral Nutrition and Physical Activity | 4.396 | Q1 |
| 25 | J EPIDEMIOL COMMUNITY HEALTH | JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH | 3.608 | Q1 |
| 26 | EPIDEMIOLOGY | EPIDEMIOLOGY | 5.986 | Q1 |
| 27 | LANDSCAPE URBAN PLAN | LANDSCAPE AND URBAN PLANNING | 4.563 | Q1 |
| 28 | EPIDEMIOL INFECT | EPIDEMIOLOGY AND INFECTION | 2.075 | Q2 |
| 29 | TOURISM MANAGE | TOURISM MANAGEMENT | 4.707 | Q1 |
| 30 | QUAL LIFE RES | QUALITY OF LIFE RESEARCH | 2.344 | Q1 |
| 31 | RES DEVELOP DISABIL | RESEARCH IN DEVELOPMENTAL DISABILITIES | 1.63 | Q1 |
| 32 | J AMER MED INFORM ASSOC | JOURNAL OF THE AMERICAN MEDICAL INFORMATICS ASSOCIATION | 3.698 | Q1 |
| 33 | BULL WHO | BULLETIN OF THE WORLD HEALTH ORGANIZATION | 4.939 | Q1 |
| 34 | TROP MED INT HEALTH | TROPICAL MEDICINE & INTERNATIONAL HEALTH | 2.85 | Q1 |
| 35 | WORLD DEVELOP | WORLD DEVELOPMENT | 2.848 | Q1 |
| 36 | DISABIL REHABIL | DISABILITY AND REHABILITATION | 1.804 | Q1 |
| 37 | LAND USE POLICY | LAND USE POLICY | 3.089 | Q1 |
| 38 | ECOL SOC | ECOLOGY AND SOCIETY | 2.842 | Q1 |
| 39 | SCIENTOMETRICS | SCIENTOMETRICS | 2.147 | Q1 |
| 40 | IMPLEMENT SCI | Implementation Science | 3.354 | Q1 |
| 41 | AMER J PHYS ANTHROPOL | AMERICAN JOURNAL OF PHYSICAL ANTHROPOLOGY | 2.552 | Q1 |
| 42 | PROC NAT ACAD SCI USA | PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA | 9.661 | Q1 |
| 43 | AIDS CARE | AIDS CARE-PSYCHOLOGICAL AND SOCIO-MEDICAL ASPECTS OF AIDS/HIV | 1.824 | Q2 |
| 44 | MAR POLICY | MARINE POLICY | 2.235 | Q1 |
| 45 | HEALTH PLACE | HEALTH & PLACE | 2.541 | Q1 |
| 46 | J HUM EVOL | JOURNAL OF HUMAN EVOLUTION | 3.932 | Q1 |
| 47 | OCCUP ENVIRON MEDICINE | OCCUPATIONAL AND ENVIRONMENTAL MEDICINE | 3.912 | Q1 |
| 48 | J WOMENS HEALTH | JOURNAL OF WOMENS HEALTH | 2.322 | Q1 |
| 49 | EUR J EPIDEMIOL | EUROPEAN JOURNAL OF EPIDEMIOLOGY | 7.226 | Q1 |
| 50 | TOB CONTROL | TOBACCO CONTROL | 5.469 | Q1 |
| 51 | J AM SOC INF SCI TECHNOL | JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE AND TECHNOLOGY | 2.452 | Q1 |
| 52 | CHILD YOUTH SERV REV | CHILDREN AND YOUTH SERVICES REVIEW | 1.226 | Q2 |
| 53 | ANN EPIDEMIOL | ANNALS OF EPIDEMIOLOGY | 2.582 | Q2 |
| 54 | TECHNOL FORECAST SOC CHANGE | TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE | 2.625 | Q1 |
| 55 | ENVIRON PLAN A | ENVIRONMENT AND PLANNING A | 1.389 | Q2 |
| 56 | J OCCUP ENVIRON MED | JOURNAL OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE | 1.861 | Q2 |
| 57 | APPL GEOGR | APPLIED GEOGRAPHY | 2.687 | Q1 |
| 58 | MATERN CHILD HEALTH J | MATERNAL AND CHILD HEALTH JOURNAL | 1.788 | Q2 |
| 59 | TRANS ROY SOC TROP MED HYG | TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE | 2.279 | Q2 |
| 60 | CHILD ABUSE NEGLECT | CHILD ABUSE & NEGLECT | 2.293 | Q1 |
| 61 | GEOFORUM | GEOFORUM | 2.067 | Q2 |
| 62 | RISK ANAL | RISK ANALYSIS | 2.518 | Q1 |
| 63 | MIS QUART | MIS QUARTERLY | 7.268 | Q1 |
| 64 | J SPEECH LANG HEAR RES | JOURNAL OF SPEECH LANGUAGE AND HEARING RESEARCH | 1.771 | Q1 |
| 65 | SCAND J PUBLIC HEALTH | SCANDINAVIAN JOURNAL OF PUBLIC HEALTH | 1.339 | Q3 |
| 66 | HEALTH POLICY | HEALTH POLICY | 2.119 | Q2 |
| 67 | TRANSP RES PT A-POLICY PRACT | TRANSPORTATION RESEARCH PART A-POLICY AND PRACTICE | 2.609 | Q1 |
| 68 | HEALTH SERV RES | HEALTH SERVICES RESEARCH | 3.089 | Q1 |
| 69 | J PHYS ACT HEALTH | Journal of Physical Activity & Health | 1.946 | Q2 |
| 70 | EUR J PUBLIC HEALTH | EUROPEAN JOURNAL OF PUBLIC HEALTH | 2.431 | Q1 |
| 71 | SOC INDIC RES | SOCIAL INDICATORS RESEARCH | 1.743 | Q1 |
| 72 | URBAN STUDIES | URBAN STUDIES | 2.364 | Q1 |
| 73 | J SUBST ABUSE TREAT | JOURNAL OF SUBSTANCE ABUSE TREATMENT | 2.728 | Q1 |
| 74 | AMER J POLIT SCI | AMERICAN JOURNAL OF POLITICAL SCIENCE | 5.044 | Q1 |
| 75 | J GERONTOL SER B-PSYCHOL SCI | JOURNALS OF GERONTOLOGY SERIES B-PSYCHOLOGICAL SCIENCES AND SOCIAL SCIENCES | 3.064 | Q1 |
| 76 | INT J HOSP MANAG | International Journal of Hospitality Management | 2.787 | Q1 |
| 77 | QUAL HEALTH RES | QUALITATIVE HEALTH RESEARCH | 2.036 | Q1 |
| 78 | J STUD ALCOHOL DRUGS | Journal of Studies on Alcohol and Drugs | 2.5 | Q2 |
| 79 | J INTERPERS VIOLENCE | JOURNAL OF INTERPERSONAL VIOLENCE | 1.94 | Q2 |
| 80 | J TRANSP GEOGR | Journal of Transport Geography | 2.675 | Q1 |
| 81 | ANNU REV PUBLIC HEALTH | Annual Review of Public Health | 10.228 | Q1 |
| 82 | INT J HYG ENVIRON HEALTH | INTERNATIONAL JOURNAL OF HYGIENE AND ENVIRONMENTAL HEALTH | 4.643 | Q1 |
| 83 | AIDS PATIENT CARE STDS | AIDS PATIENT CARE AND STDS | 3.236 | Q1 |
| 84 | J MARRIAGE FAM | JOURNAL OF MARRIAGE AND FAMILY | 1.238 | Q1 |
| 85 | CAD SAUDE PUBLICA | Cadernos de Saude Publica | 1.133 | Q3 |
| 86 | AMER SOCIOL REV | AMERICAN SOCIOLOGICAL REVIEW | 4.4 | Q1 |
| 87 | PALLIATIVE MED | PALLIATIVE MEDICINE | 4.22 | Q1 |
| 88 | TEACH TEACH EDUC | TEACHING AND TEACHER EDUCATION | 2.183 | Q1 |
| 89 | AMER POLIT SCI REV | AMERICAN POLITICAL SCIENCE REVIEW | 3.316 | Q1 |
| 90 | SCIENCE | SCIENCE | 37.205 | Q1 |
| 91 | J ENVIRON PSYCHOL | JOURNAL OF ENVIRONMENTAL PSYCHOLOGY | 3.494 | Q1 |
| 92 | PUBLIC HEALTH | PUBLIC HEALTH | 1.538 | Q3 |
| 93 | PROG HUM GEOGR | PROGRESS IN HUMAN GEOGRAPHY | 5.776 | Q1 |
| 94 | J REHABIL RES DEV | JOURNAL OF REHABILITATION RESEARCH AND DEVELOPMENT | 1.277 | Q2 |
| 95 | J POLIT | JOURNAL OF POLITICS | 1.938 | Q1 |
| 96 | J INTELLECT DISABIL RES | JOURNAL OF INTELLECTUAL DISABILITY RESEARCH | 1.99 | Q1 |
| 97 | J MED ETHICS | JOURNAL OF MEDICAL ETHICS | 1.529 | Q1 |
| 98 | DEMOGRAPHY | DEMOGRAPHY | 2.802 | Q1 |
| 99 | ANN TOURISM RES | ANNALS OF TOURISM RESEARCH | 3.194 | Q1 |
| 100 | J HEALTH COMMUN | JOURNAL OF HEALTH COMMUNICATION | 1.614 | Q2 |
| 101 | HEALTH POLICY PLANN | HEALTH POLICY AND PLANNING | 2.368 | Q1 |
| 102 | SUBST USE MISUSE | SUBSTANCE USE & MISUSE | 1.234 | Q3 |
| 103 | AMER J IND MED | AMERICAN JOURNAL OF INDUSTRIAL MEDICINE | 1.732 | Q3 |
| 104 | J URBAN HEALTH | JOURNAL OF URBAN HEALTH-BULLETIN OF THE NEW YORK ACADEMY OF MEDICINE | 1.959 | Q2 |
| 105 | TRANSP RES PT D-TRANSP ENVIRO | TRANSPORTATION RESEARCH PART D-TRANSPORT AND ENVIRONMENT | 2.341 | Q2 |
| 106 | HEALTH EDUC RES | HEALTH EDUCATION RESEARCH | 1.816 | Q1 |
| 107 | DRUG ALCOHOL REV | DRUG AND ALCOHOL REVIEW | 2.822 | Q1 |
| 108 | INT ARCH OCCUP ENVIR HEALTH | INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH | 2.177 | Q2 |
| 109 | ANNU REV SOCIOL | Annual Review of Sociology | 5.404 | Q1 |

**附表9：社会科学总论进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | ENERG POLICY | 6833 | 116657 | 17.07 | 321 |
| 2 | BMC PUBLIC HEALTH | 10248 | 102269 | 9.98 | 129 |
| 3 | SOC SCI MED | 5162 | 81641 | 15.82 | 132 |
| 4 | AMER J EPIDEMIOL | 2731 | 74869 | 27.41 | 208 |
| 5 | CANCER EPIDEM BIOMARKER PREV | 3114 | 69027 | 22.17 | 144 |
| 6 | AMER J PUBLIC HEALTH | 3544 | 67992 | 19.19 | 196 |
| 7 | AMER J PREV MED | 2640 | 60291 | 22.84 | 226 |
| 8 | J AMER GERIAT SOC | 3094 | 59096 | 19.1 | 144 |
| 9 | J CLIN EPIDEMIOL | 1694 | 57841 | 34.14 | 143 |
| 10 | HEALTH AFFAIR | 2547 | 52995 | 20.81 | 206 |
| 11 | INT J EPIDEMIOL | 1560 | 46396 | 29.74 | 227 |
| 12 | PLOS ONE | 4853 | 37981 | 7.83 | 96 |
| 13 | STAT MED | 3181 | 37671 | 11.84 | 86 |
| 14 | J ARCHAEOL SCI | 3033 | 36948 | 12.18 | 39 |
| 15 | PREV MED | 2535 | 36220 | 14.29 | 82 |
| 16 | ACCID ANAL PREVENT | 3098 | 36196 | 11.68 | 28 |
| 17 | PATIENT EDUC COUNS | 2576 | 34030 | 13.21 | 48 |
| 18 | INFECT CONTROL HOSP EPIDEMIOL | 2065 | 33984 | 16.46 | 82 |
| 19 | GLOBAL ENVIRON CHANGE | 1083 | 33782 | 31.19 | 178 |
| 20 | PUBLIC HEALTH NUTR | 2863 | 31564 | 11.02 | 45 |
| 21 | NICOTINE TOB RES | 2127 | 29001 | 13.63 | 88 |
| 22 | RES POLICY | 1341 | 28462 | 21.22 | 89 |
| 23 | MED CARE | 1733 | 28235 | 16.29 | 51 |
| 24 | INT J BEHAV NUTR PHYS ACT | 1317 | 27304 | 20.73 | 82 |
| 25 | J EPIDEMIOL COMMUNITY HEALTH | 1749 | 27122 | 15.51 | 49 |
| 26 | EPIDEMIOLOGY | 1024 | 26920 | 26.29 | 104 |
| 27 | LANDSCAPE URBAN PLAN | 1645 | 26875 | 16.34 | 104 |
| 28 | EPIDEMIOL INFECT | 2906 | 26194 | 9.01 | 37 |
| 29 | TOURISM MANAGE | 1556 | 25403 | 16.33 | 77 |
| 30 | QUAL LIFE RES | 2286 | 24815 | 10.86 | 39 |
| 31 | RES DEVELOP DISABIL | 2571 | 24652 | 9.59 | 20 |
| 32 | J AMER MED INFORM ASSOC | 1636 | 23701 | 14.49 | 73 |
| 33 | BULL WHO | 954 | 23422 | 24.55 | 69 |
| 34 | TROP MED INT HEALTH | 1802 | 22796 | 12.65 | 24 |
| 35 | WORLD DEVELOP | 2060 | 22728 | 11.03 | 40 |
| 36 | DISABIL REHABIL | 2905 | 22414 | 7.72 | 17 |
| 37 | LAND USE POLICY | 2415 | 22231 | 9.21 | 69 |
| 38 | ECOL SOC | 1575 | 21763 | 13.82 | 52 |
| 39 | SCIENTOMETRICS | 2726 | 21671 | 7.95 | 36 |
| 40 | IMPLEMENT SCI | 1321 | 21511 | 16.28 | 67 |
| 41 | AMER J PHYS ANTHROPOL | 1844 | 21097 | 11.44 | 15 |
| 42 | PROC NAT ACAD SCI USA | 566 | 20717 | 36.6 | 123 |
| 43 | AIDS CARE | 2293 | 20248 | 8.83 | 12 |
| 44 | MAR POLICY | 2238 | 20099 | 8.98 | 37 |
| 45 | HEALTH PLACE | 1334 | 19889 | 14.91 | 34 |
| 46 | J HUM EVOL | 1091 | 19685 | 18.04 | 45 |
| 47 | OCCUP ENVIRON MEDICINE | 1246 | 19032 | 15.27 | 31 |
| 48 | J WOMENS HEALTH | 1743 | 17896 | 10.27 | 17 |
| 49 | EUR J EPIDEMIOL | 877 | 17525 | 19.98 | 60 |
| 50 | TOB CONTROL | 1124 | 17070 | 15.19 | 81 |
| 51 | J AM SOC INF SCI TECHNOL | 1121 | 17000 | 15.17 | 26 |
| 52 | CHILD YOUTH SERV REV | 2666 | 16486 | 6.18 | 10 |
| 53 | ANN EPIDEMIOL | 1253 | 16341 | 13.04 | 30 |
| 54 | TECHNOL FORECAST SOC CHANGE | 1929 | 16338 | 8.47 | 39 |
| 55 | ENVIRON PLAN A | 1554 | 16255 | 10.46 | 12 |
| 56 | J OCCUP ENVIRON MED | 1925 | 16187 | 8.41 | 12 |
| 57 | APPL GEOGR | 1435 | 16165 | 11.26 | 34 |
| 58 | MATERN CHILD HEALTH J | 2092 | 15966 | 7.63 | 15 |
| 59 | TRANS ROY SOC TROP MED HYG | 1328 | 15820 | 11.91 | 14 |
| 60 | CHILD ABUSE NEGLECT | 1507 | 15806 | 10.49 | 29 |
| 61 | GEOFORUM | 1573 | 15771 | 10.03 | 19 |
| 62 | RISK ANAL | 1422 | 15768 | 11.09 | 26 |
| 63 | MIS QUART | 488 | 15758 | 32.29 | 60 |
| 64 | J SPEECH LANG HEAR RES | 1524 | 15604 | 10.24 | 7 |
| 65 | SCAND J PUBLIC HEALTH | 1257 | 15343 | 12.21 | 16 |
| 66 | HEALTH POLICY | 1698 | 15115 | 8.9 | 13 |
| 67 | TRANSP RES PT A-POLICY PRACT | 1418 | 14853 | 10.47 | 25 |
| 68 | HEALTH SERV RES | 1159 | 14721 | 12.7 | 32 |
| 69 | J PHYS ACT HEALTH | 1556 | 14552 | 9.35 | 18 |
| 70 | EUR J PUBLIC HEALTH | 1661 | 14528 | 8.75 | 21 |
| 71 | SOC INDIC RES | 2348 | 14417 | 6.14 | 17 |
| 72 | URBAN STUDIES | 1655 | 14372 | 8.68 | 28 |
| 73 | J SUBST ABUSE TREAT | 1233 | 14104 | 11.44 | 23 |
| 74 | AMER J POLIT SCI | 651 | 14046 | 21.58 | 46 |
| 75 | J GERONTOL SER B-PSYCHOL SCI | 1000 | 13677 | 13.68 | 18 |
| 76 | INT J HOSP MANAG | 1177 | 13653 | 11.6 | 20 |
| 77 | QUAL HEALTH RES | 1481 | 13506 | 9.12 | 9 |
| 78 | J STUD ALCOHOL DRUGS | 1114 | 13454 | 12.08 | 16 |
| 79 | J INTERPERS VIOLENCE | 1535 | 13028 | 8.49 | 11 |
| 80 | J TRANSP GEOGR | 1175 | 12982 | 11.05 | 17 |
| 81 | ANNU REV PUBLIC HEALTH | 257 | 12976 | 50.49 | 69 |
| 82 | INT J HYG ENVIRON HEALTH | 885 | 12892 | 14.57 | 41 |
| 83 | AIDS PATIENT CARE STDS | 861 | 12880 | 14.96 | 17 |
| 84 | J MARRIAGE FAM | 849 | 12487 | 14.71 | 15 |
| 85 | CAD SAUDE PUBLICA | 2499 | 12430 | 4.97 | 2 |
| 86 | AMER SOCIOL REV | 447 | 12353 | 27.64 | 38 |
| 87 | PALLIATIVE MED | 910 | 12167 | 13.37 | 31 |
| 88 | TEACH TEACH EDUC | 1531 | 12005 | 7.84 | 12 |
| 89 | AMER POLIT SCI REV | 469 | 11353 | 24.21 | 34 |
| 90 | SCIENCE | 134 | 11325 | 84.51 | 62 |
| 91 | J ENVIRON PSYCHOL | 666 | 11286 | 16.95 | 34 |
| 92 | PUBLIC HEALTH | 1896 | 10874 | 5.74 | 11 |
| 93 | PROG HUM GEOGR | 482 | 10807 | 22.42 | 40 |
| 94 | J REHABIL RES DEV | 906 | 10675 | 11.78 | 8 |
| 95 | J POLIT | 888 | 10633 | 11.97 | 9 |
| 96 | J INTELLECT DISABIL RES | 976 | 10524 | 10.78 | 8 |
| 97 | J MED ETHICS | 1630 | 10308 | 6.32 | 9 |
| 98 | DEMOGRAPHY | 750 | 10173 | 13.56 | 16 |
| 99 | ANN TOURISM RES | 647 | 10118 | 15.64 | 15 |
| 100 | J HEALTH COMMUN | 1124 | 9970 | 8.87 | 10 |
| 101 | HEALTH POLICY PLANN | 1011 | 9697 | 9.59 | 18 |
| 102 | SUBST USE MISUSE | 1694 | 9655 | 5.7 | 6 |
| 103 | AMER J IND MED | 1178 | 9512 | 8.07 | 5 |
| 104 | J URBAN HEALTH | 842 | 9402 | 11.17 | 3 |
| 105 | TRANSP RES PT D-TRANSP ENVIRO | 1179 | 9395 | 7.97 | 32 |
| 106 | HEALTH EDUC RES | 823 | 9384 | 11.4 | 6 |
| 107 | DRUG ALCOHOL REV | 899 | 9377 | 10.43 | 12 |
| 108 | INT ARCH OCCUP ENVIR HEALTH | 1000 | 9365 | 9.37 | 7 |
| 109 | ANNU REV SOCIOL | 252 | 9319 | 36.98 | 43 |
| 110 | REG STUD | 1066 | 9314 | 8.74 | 24 |
| 111 | SOC SCI RES | 1107 | 9311 | 8.41 | 7 |
| 112 | INT J GEOGR INF SCI | 1066 | 9209 | 8.64 | 12 |
| 113 | NEW MEDIA SOC | 889 | 9160 | 10.3 | 27 |
| 114 | CIENC SAUDE COLETIVA | 3323 | 8987 | 2.7 | 3 |
| 115 | LEARN INSTR | 536 | 8911 | 16.62 | 20 |
| 116 | PREV CHRONIC DIS | 1449 | 8901 | 6.14 | 12 |
| 117 | PUBLIC HEALTH REP | 1111 | 8887 | 8 | 10 |
| 118 | AMER J SOCIOL | 362 | 8782 | 24.26 | 30 |
| 119 | CURR ANTHROPOL | 651 | 8741 | 13.43 | 24 |
| 120 | ANN ASSN AMER GEOGR | 592 | 8625 | 14.57 | 11 |
| 121 | INT J PUBLIC HEALTH | 905 | 8601 | 9.5 | 20 |
| 122 | TRANSP POLICY | 994 | 8569 | 8.62 | 16 |
| 123 | J COMMUN | 488 | 8523 | 17.47 | 25 |
| 124 | SCAND J WORK ENVIRON HEALTH | 608 | 8505 | 13.99 | 14 |
| 125 | J RES SCI TEACH | 536 | 8487 | 15.83 | 8 |
| 126 | INFORM MANAGEMENT | 632 | 8450 | 13.37 | 16 |
| 127 | REG ENVIRON CHANG | 1084 | 8389 | 7.74 | 23 |
| 128 | J INFORMETR | 684 | 8387 | 12.26 | 23 |
| 129 | J SCH HEALTH | 962 | 8300 | 8.63 | 9 |
| 130 | BMC MED EDUC | 1742 | 8291 | 4.76 | 1 |
| 131 | WILEY INTERDISCIP REV-CLIM CH | 427 | 8278 | 19.39 | 37 |
| 132 | INT J URBAN REG RES | 771 | 8253 | 10.7 | 19 |
| 133 | HABITAT INT | 1095 | 8077 | 7.38 | 28 |
| 134 | INT J SCI EDUC | 1155 | 8060 | 6.98 | 2 |
| 135 | EARLY CHILDHOOD RES QUARTERLY | 589 | 7988 | 13.56 | 15 |
| 136 | INF SYSTEMS RES | 474 | 7976 | 16.83 | 20 |
| 137 | J COMMUN HEALTH | 1298 | 7955 | 6.13 | 12 |
| 138 | PUBLIC ADMIN REV | 815 | 7946 | 9.75 | 18 |
| 139 | INT J QUAL HEALTH CARE | 838 | 7921 | 9.45 | 11 |
| 140 | SOCIOL HEALTH ILL | 789 | 7786 | 9.87 | 6 |
| 141 | J PUBLIC ADM RES THEORY | 421 | 7782 | 18.48 | 17 |
| 142 | J TRAVEL RES | 561 | 7763 | 13.84 | 16 |
| 143 | J PEASANT STUD | 473 | 7755 | 16.4 | 29 |
| 144 | COMP POLIT STUD | 591 | 7689 | 13.01 | 11 |
| 145 | J IMMIGR MINOR HEALTH | 1451 | 7675 | 5.29 | 0 |
| 146 | REV EDUC RES | 243 | 7630 | 31.4 | 33 |
| 147 | J PUBLIC HEALTH | 894 | 7616 | 8.52 | 13 |
| 148 | J PRAGMATICS | 1519 | 7580 | 4.99 | 1 |
| 149 | J EPIDEMIOL | 721 | 7566 | 10.49 | 15 |
| 150 | J SUSTAIN TOUR | 652 | 7493 | 11.49 | 10 |
| 151 | PREV SCI | 666 | 7426 | 11.15 | 15 |
| 152 | J RURAL STUD | 880 | 7405 | 8.41 | 8 |
| 153 | J HEALTH SOC BEHAVIOR | 314 | 7366 | 23.46 | 13 |
| 154 | ENVIRON IMPACT ASSESS REV | 637 | 7325 | 11.5 | 15 |
| 155 | J ECON GEOGR | 429 | 7294 | 17 | 19 |
| 156 | INT J HEALTH GEOGR | 559 | 7190 | 12.86 | 7 |
| 157 | J AMER COLL HEALTH | 695 | 7100 | 10.22 | 8 |
| 158 | SOC FORCES | 641 | 7063 | 11.02 | 2 |
| 159 | J PEACE RES | 532 | 7056 | 13.26 | 26 |
| 160 | HEALTH EDUC BEHAV | 743 | 7047 | 9.48 | 11 |
| 161 | CRIMINOLOGY | 323 | 7042 | 21.8 | 10 |
| 162 | ANTIPODE | 700 | 7020 | 10.03 | 8 |
| 163 | J EUR PUBLIC POLICY | 793 | 7013 | 8.84 | 14 |
| 164 | CITIES | 1019 | 6947 | 6.82 | 17 |
| 165 | WORK | 2796 | 6925 | 2.48 | 0 |
| 166 | ADMIN POLICY MENTAL HEALTH | 588 | 6917 | 11.76 | 13 |
| 167 | OCCUP MED-OXFORD | 1004 | 6908 | 6.88 | 3 |
| 168 | REV SAUDE PUBL | 1366 | 6907 | 5.06 | 3 |
| 169 | TRANS INST BRIT GEOGR | 423 | 6893 | 16.3 | 16 |
| 170 | J HEALTH CARE POOR UNDERSERVE | 1279 | 6869 | 5.37 | 3 |
| 171 | PUBLIC OPIN QUART | 452 | 6857 | 15.17 | 14 |
| 172 | STATA J | 451 | 6817 | 15.12 | 22 |
| 173 | AMER J ADDICTION | 803 | 6778 | 8.44 | 5 |
| 174 | AMER EDUC RES J | 393 | 6768 | 17.22 | 19 |
| 175 | BRIT J SOC WORK | 1117 | 6764 | 6.06 | 2 |
| 176 | J CRIM JUSTICE | 665 | 6756 | 10.16 | 12 |
| 177 | EUR SOCIOL REV | 566 | 6739 | 11.91 | 7 |
| 178 | AUST N Z PUBL HEALTH | 957 | 6705 | 7.01 | 4 |
| 179 | EPIDEMIOLOGIC REV | 121 | 6651 | 54.97 | 38 |
| 180 | MILBANK QUART | 214 | 6633 | 31 | 23 |
| 181 | INT J INFORM MANAGE | 760 | 6586 | 8.67 | 16 |
| 182 | J COMPUT-MEDIAT COMMUN | 357 | 6583 | 18.44 | 22 |
| 183 | SOCIOLOGY | 674 | 6545 | 9.71 | 9 |
| 184 | ECON EDUC REV | 869 | 6535 | 7.52 | 1 |
| 185 | BRIT J EDUC TECHNOL | 978 | 6534 | 6.68 | 12 |
| 185 | J SURG EDUC | 1143 | 6534 | 5.72 | 4 |
| 187 | J ETHN MIGR STUD | 1044 | 6482 | 6.21 | 8 |
| 188 | CULT HEALTH SEX | 866 | 6456 | 7.45 | 4 |
| 189 | WOMENS HEALTH ISSUES | 754 | 6437 | 8.54 | 3 |
| 190 | PUBLIC CHOICE | 1037 | 6420 | 6.19 | 2 |
| 191 | J AGING HEALTH | 675 | 6411 | 9.5 | 8 |
| 192 | SOC NATUR RESOUR | 904 | 6390 | 7.07 | 8 |
| 193 | AMER J DRUG ALCOHOL ABUSE | 749 | 6378 | 8.52 | 9 |
| 194 | EDUC RESEARCHER | 379 | 6334 | 16.71 | 19 |
| 195 | TRAFFIC INJ PREV | 1231 | 6309 | 5.13 | 0 |
| 196 | SYNTHESE | 1876 | 6270 | 3.34 | 4 |
| 197 | SOC NETWORKS | 477 | 6268 | 13.14 | 11 |
| 198 | ENVIRON PLAN D-SOC SPACE | 617 | 6261 | 10.15 | 11 |
| 199 | STRUCT EQU MODELING | 427 | 6225 | 14.58 | 22 |
| 200 | COLLEGIUM ANTROPOL | 1851 | 6104 | 3.3 | 0 |
| 201 | SCI EDUC | 442 | 6033 | 13.65 | 9 |
| 202 | VIOLENCE AGAINST WOMEN | 766 | 5987 | 7.82 | 3 |
| 203 | J SOC ISSUES | 440 | 5978 | 13.59 | 24 |
| 204 | DEMOGR RES | 889 | 5952 | 6.7 | 1 |
| 205 | COMPUT ENVIRON URBAN SYST | 614 | 5927 | 9.65 | 12 |
| 206 | HIGHER EDUC | 988 | 5908 | 5.98 | 0 |
| 207 | ANN AMER ACAD POLIT SOC SCI | 802 | 5895 | 7.35 | 9 |
| 208 | AM J HEALTH BEHAV | 809 | 5865 | 7.25 | 3 |
| 209 | INT J EQUITY HEALTH | 1041 | 5858 | 5.63 | 2 |
| 210 | HUM ECOL | 645 | 5838 | 9.05 | 2 |
| 211 | PUBLIC ADMIN | 618 | 5823 | 9.42 | 7 |
| 212 | HEALTH COMMUN | 1024 | 5813 | 5.68 | 3 |
| 213 | AMER J OCCUP THER | 745 | 5801 | 7.79 | 3 |
| 214 | ANAT SCI EDUC | 522 | 5791 | 11.09 | 11 |
| 215 | HEALTH EXPECT | 861 | 5776 | 6.71 | 11 |
| 216 | J SAFETY RES | 646 | 5758 | 8.91 | 4 |
| 217 | ADV HEALTH SCI EDUC | 582 | 5741 | 9.86 | 10 |
| 218 | BUNDESGESUNDHEITSBLATT-GESUND | 1642 | 5730 | 3.49 | 11 |
| 219 | INJ PREV | 757 | 5726 | 7.56 | 6 |
| 220 | J CONFLICT RESOLUT | 508 | 5655 | 11.13 | 11 |
| 221 | J OCCUP REHABIL | 551 | 5600 | 10.16 | 2 |
| 222 | TRANSPORT SCIENCE | 482 | 5572 | 11.56 | 11 |
| 223 | READ WRIT | 682 | 5569 | 8.17 | 2 |
| 224 | J LEARN DISABIL | 435 | 5551 | 12.76 | 9 |
| 225 | INT ORGAN | 282 | 5538 | 19.64 | 18 |
| 226 | WEST EUR POLIT | 654 | 5527 | 8.45 | 19 |
| 227 | TRANSPORTATION | 561 | 5507 | 9.82 | 6 |
| 228 | INT STUD QUART | 595 | 5504 | 9.25 | 2 |
| 229 | AMER J ORTHOPSYCHIAT | 621 | 5497 | 8.85 | 6 |
| 230 | EDUC TECHNOL SOC | 994 | 5395 | 5.43 | 2 |
| 231 | J OCCUP ENVIRON HYG | 1001 | 5386 | 5.38 | 5 |
| 232 | GOVT INFORM QUART | 580 | 5381 | 9.28 | 7 |
| 233 | ETHN RACIAL STUD | 1221 | 5367 | 4.4 | 2 |
| 234 | ENVIRON PLAN C-GOV POLICY | 629 | 5351 | 8.51 | 6 |
| 235 | ANNU REV POLIT SCI | 247 | 5350 | 21.66 | 15 |
| 236 | AMER J HEALTH PROMOTION | 681 | 5337 | 7.84 | 4 |
| 237 | MED CARE RES REV | 378 | 5307 | 14.04 | 11 |
| 238 | INT J TECHNOL ASSESS HEALTH C | 687 | 5297 | 7.71 | 4 |
| 239 | J DEVELOP STUD | 1020 | 5261 | 5.16 | 2 |
| 240 | REV PANAM SALUD PUBLICA | 1191 | 5236 | 4.4 | 0 |
| 241 | BILING-LANG COGN | 495 | 5233 | 10.57 | 16 |
| 242 | COMMUN RES | 406 | 5227 | 12.87 | 14 |
| 242 | CAN J PUBL HEALTH-REV CAN SAN | 849 | 5227 | 6.16 | 2 |
| 244 | HUM RESOUR HEALTH | 640 | 5217 | 8.15 | 5 |
| 245 | STUD HIGH EDUC | 929 | 5189 | 5.59 | 2 |
| 246 | ENVIRON BEHAV | 429 | 5187 | 12.09 | 11 |
| 247 | EUR PLAN STUD | 1100 | 5164 | 4.69 | 1 |
| 248 | POLIT ANAL | 288 | 5153 | 17.89 | 18 |
| 249 | J FAM ISS | 808 | 5146 | 6.37 | 3 |
| 250 | HEALTH PROMOT INTERNATIONAL | 705 | 5133 | 7.28 | 5 |
| 251 | PUBLIC RELAT REV | 989 | 5131 | 5.19 | 6 |
| 252 | TRANSP REV | 368 | 5112 | 13.89 | 17 |
| 253 | HEALTH SOC CARE COMMUNITY | 808 | 5101 | 6.31 | 2 |
| 254 | COMMUNITY MENT HEALTH J | 1014 | 5099 | 5.03 | 1 |
| 255 | INFORM PROCESS MANAGE | 725 | 5095 | 7.03 | 4 |
| 256 | BRIT J POLIT SCI | 414 | 5071 | 12.25 | 10 |
| 257 | J PUBLIC HEALTH MANAG PRACT | 1055 | 5039 | 4.78 | 5 |
| 258 | AM J BIOETH | 303 | 5038 | 16.63 | 45 |
| 258 | AGEING SOC | 724 | 5038 | 6.96 | 1 |
| 260 | THEOR CULT SOC | 598 | 5007 | 8.37 | 11 |
| 261 | NATURE | 56 | 4989 | 89.09 | 39 |
| 262 | SALUD PUBLICA MEXICO | 950 | 4932 | 5.19 | 2 |
| 263 | J AIR TRANSP MANAG | 894 | 4919 | 5.5 | 5 |
| 264 | J LAW MED ETHICS | 899 | 4905 | 5.46 | 4 |
| 265 | INT J LANG COMMUN DISORD | 594 | 4873 | 8.2 | 3 |
| 266 | RES SOCIAL WORK PRAC | 671 | 4837 | 7.21 | 4 |
| 267 | SOC SCI QUART | 788 | 4803 | 6.1 | 3 |
| 268 | GLOB HEALTH ACTION | 1111 | 4801 | 4.32 | 7 |
| 269 | J ROY STATIST SOC SER A STAT | 449 | 4782 | 10.65 | 9 |
| 270 | ELECT STUD | 825 | 4779 | 5.79 | 5 |
| 271 | RESOUR POLICY | 650 | 4756 | 7.32 | 12 |
| 272 | LANG LEARN | 431 | 4752 | 11.03 | 7 |
| 273 | PUBLIC UNDERST SCI | 581 | 4748 | 8.17 | 12 |
| 274 | INFO COMMUN SOC | 703 | 4741 | 6.74 | 15 |
| 274 | J ENVIRON PLAN MANAG | 838 | 4741 | 5.66 | 3 |
| 276 | ANTIQUITY | 853 | 4735 | 5.55 | 2 |
| 277 | J HEALTH POPUL NUTR | 632 | 4666 | 7.38 | 0 |
| 278 | DEVELOP CHANGE | 561 | 4665 | 8.32 | 6 |
| 279 | AIDS EDUC PREV | 451 | 4617 | 10.24 | 1 |
| 280 | INT J CONTEMP HOSP MANAG | 763 | 4612 | 6.04 | 5 |
| 281 | REG SCI URBAN ECON | 678 | 4597 | 6.78 | 4 |
| 282 | THIRD WORLD Q | 1110 | 4572 | 4.12 | 5 |
| 283 | POP DEVELOP REV | 340 | 4543 | 13.36 | 9 |
| 284 | CHILD MALTREATMENT | 297 | 4539 | 15.28 | 3 |
| 285 | POLIT GEOGR | 500 | 4531 | 9.06 | 5 |
| 286 | QUAL QUANT | 1378 | 4487 | 3.26 | 3 |
| 287 | BRIT J CRIMINOL | 572 | 4469 | 7.81 | 4 |
| 288 | LINGUA | 1032 | 4468 | 4.33 | 3 |
| 289 | INT J INTERCULT RELAT | 657 | 4461 | 6.79 | 4 |
| 290 | EUR J POLIT RES | 537 | 4420 | 8.23 | 7 |
| 291 | CBE-LIFE SCI EDUC | 569 | 4405 | 7.74 | 5 |
| 292 | J RURAL HEALTH | 513 | 4375 | 8.53 | 2 |
| 293 | J SOC PERSON RELAT | 579 | 4373 | 7.55 | 1 |
| 294 | ENVIRON PLAN B-PLAN DESIGN | 522 | 4316 | 8.27 | 2 |
| 295 | NONPROFIT VOLUNT SECT Q | 558 | 4294 | 7.7 | 4 |
| 296 | AM J SPEECH-LANG PATHOL | 528 | 4288 | 8.12 | 6 |
| 297 | ENERGY EDUC SCI TECHNOL-PT B | 345 | 4271 | 12.38 | 6 |
| 298 | POLIT RES QUART | 656 | 4269 | 6.51 | 1 |
| 299 | POLIT STUD-LONDON | 595 | 4263 | 7.16 | 5 |
| 300 | RURAL REMOTE HEALTH | 921 | 4260 | 4.63 | 1 |
| 301 | ENVIRON POLIT | 506 | 4242 | 8.38 | 7 |
| 302 | POLICY STUD J | 359 | 4233 | 11.79 | 13 |
| 303 | GENDER SOC | 322 | 4219 | 13.1 | 4 |
| 304 | J PHONETICS | 481 | 4212 | 8.76 | 0 |
| 305 | SE ASIAN J TROP MED PUB HEALT | 1456 | 4195 | 2.88 | 1 |
| 306 | TELECOMMUN POLICY | 712 | 4152 | 5.83 | 1 |
| 307 | PERSPECT POLIT | 403 | 4149 | 10.3 | 11 |
| 308 | AREA | 547 | 4084 | 7.47 | 4 |
| 309 | WORK EMPLOY SOC | 506 | 4078 | 8.06 | 1 |
| 310 | ASSESS EVAL HIGH EDUC | 707 | 4035 | 5.71 | 8 |
| 311 | J OCCUP HEALTH | 625 | 4034 | 6.45 | 1 |
| 312 | TRAUMA VIOLENCE ABUS | 249 | 4016 | 16.13 | 14 |
| 313 | ETHN DIS | 771 | 4014 | 5.21 | 0 |
| 314 | SOC STUD SCI | 388 | 4009 | 10.33 | 8 |
| 315 | IND HEALTH | 729 | 4007 | 5.5 | 0 |
| 316 | ANNU REV ANTHROPOL | 275 | 4000 | 14.55 | 5 |
| 317 | AGRIC HUMAN VALUES | 463 | 3987 | 8.61 | 7 |
| 318 | GLOB PUBLIC HEALTH | 742 | 3977 | 5.36 | 8 |
| 319 | J COMPUT ASSIST LEARN | 445 | 3970 | 8.92 | 4 |
| 320 | SOC CULT GEOGR | 481 | 3969 | 8.25 | 2 |
| 321 | AMER ETHNOLOGIST | 464 | 3925 | 8.46 | 7 |
| 322 | CLIM POLICY | 534 | 3907 | 7.32 | 8 |
| 323 | J REG SCI | 381 | 3903 | 10.24 | 7 |
| 324 | VIOLENCE VICT | 598 | 3900 | 6.52 | 0 |
| 325 | FAM RELAT | 543 | 3887 | 7.16 | 2 |
| 326 | POPUL SPACE PLACE | 488 | 3883 | 7.96 | 5 |
| 327 | J KNOWL MANAG | 590 | 3862 | 6.55 | 2 |
| 328 | JUSTICE Q | 386 | 3849 | 9.97 | 9 |
| 328 | LAND ECON | 416 | 3849 | 9.25 | 2 |
| 330 | COLUMBIA LAW REV | 400 | 3824 | 9.56 | 5 |
| 331 | YALE LAW J | 401 | 3815 | 9.51 | 8 |
| 332 | J TEACH EDUC | 298 | 3785 | 12.7 | 8 |
| 333 | EARLY EDUC DEV | 555 | 3779 | 6.81 | 1 |
| 334 | EVOL ANTHROPOL | 177 | 3771 | 21.31 | 9 |
| 335 | J POLICY ANAL MANAG | 322 | 3769 | 11.7 | 7 |
| 336 | J TRAVEL TOUR MARK | 634 | 3766 | 5.94 | 2 |
| 337 | ASIA-PAC J PUBLIC HEALTH | 1007 | 3764 | 3.74 | 4 |
| 338 | QUAL RES | 395 | 3755 | 9.51 | 5 |
| 339 | GAC SANIT | 878 | 3750 | 4.27 | 2 |
| 340 | BIOETHICS | 652 | 3742 | 5.74 | 2 |
| 341 | J AGING PHYS ACTIV | 472 | 3703 | 7.85 | 3 |
| 342 | GLOBAL HEALTH | 508 | 3700 | 7.28 | 4 |
| 343 | INT J TOUR RES | 530 | 3668 | 6.92 | 0 |
| 344 | J RISK RES | 713 | 3664 | 5.14 | 3 |
| 345 | INTERNET HIGH EDUC | 327 | 3648 | 11.16 | 6 |
| 346 | EUR ADDICT RES | 358 | 3642 | 10.17 | 4 |
| 347 | J ANTHROPOL ARCHAEOL | 436 | 3636 | 8.34 | 2 |
| 348 | URBAN GEOGR | 540 | 3619 | 6.7 | 3 |
| 349 | J AMER PLANN ASSN | 267 | 3614 | 13.54 | 5 |
| 350 | POPUL HEALTH METR | 296 | 3598 | 12.16 | 8 |
| 351 | POLIT BEHAV | 337 | 3582 | 10.63 | 5 |
| 352 | TEACH COLL REC | 944 | 3568 | 3.78 | 3 |
| 353 | EXCEPT CHILD | 257 | 3531 | 13.74 | 5 |
| 353 | REV INST MED TROP SAO PAULO | 775 | 3531 | 4.56 | 0 |
| 355 | J HEALTH SERV RES POLICY | 424 | 3530 | 8.33 | 3 |
| 356 | HEALTH RES POLICY SYST | 545 | 3522 | 6.46 | 9 |
| 357 | UNIV PA LAW REV | 388 | 3505 | 9.03 | 3 |
| 358 | ECON GEOGR | 184 | 3495 | 18.99 | 9 |
| 359 | SOCIOL METHOD RES | 246 | 3462 | 14.07 | 14 |
| 360 | EVAL PROGRAM PLANN | 732 | 3450 | 4.71 | 1 |
| 361 | PUBLIC HEALTH GENOMICS | 359 | 3448 | 9.6 | 3 |
| 362 | DISABIL SOC | 755 | 3447 | 4.57 | 0 |
| 363 | J RELIG HEALTH | 1118 | 3443 | 3.08 | 1 |
| 364 | PERSPECT SEX REPROD HEALTH | 257 | 3436 | 13.37 | 8 |
| 365 | QUAL INQ | 952 | 3434 | 3.61 | 3 |
| 366 | RES SOC ADM PHARM | 633 | 3417 | 5.4 | 1 |
| 367 | J ADDICT DIS | 365 | 3414 | 9.35 | 2 |
| 368 | J COMMUN DISORD | 424 | 3392 | 8 | 0 |
| 369 | INSTR SCI | 403 | 3388 | 8.41 | 1 |
| 369 | BR EDUC RES J | 522 | 3388 | 6.49 | 2 |
| 371 | J SCI STUD RELIG | 449 | 3387 | 7.54 | 0 |
| 372 | SCI STUD READ | 265 | 3384 | 12.77 | 4 |
| 373 | INT J OFFEND THER COMP CRIMIN | 748 | 3375 | 4.51 | 3 |
| 374 | EUR J CONTRACEPT REPROD H C | 569 | 3374 | 5.93 | 1 |
| 375 | J PUBLIC HEALTH DENT | 476 | 3370 | 7.08 | 1 |
| 376 | IRAN J PUBLIC HEALTH | 1546 | 3358 | 2.17 | 0 |
| 377 | INT AFF | 617 | 3352 | 5.43 | 11 |
| 378 | INT J OSTEOARCHAEOLOGY | 707 | 3329 | 4.71 | 1 |
| 379 | ANN REG SCI | 658 | 3328 | 5.06 | 3 |
| 380 | J QUANT CRIMINOL | 270 | 3325 | 12.31 | 4 |
| 381 | AJIDD-AM J INTELLECT DEV DISA | 308 | 3318 | 10.77 | 2 |
| 382 | HUM COMMUN RES | 259 | 3308 | 12.77 | 7 |
| 383 | MOD LANG J | 436 | 3307 | 7.58 | 7 |
| 384 | PARTY POLITICS | 508 | 3306 | 6.51 | 9 |
| 385 | J RES CRIME DELINQ | 263 | 3293 | 12.52 | 4 |
| 386 | STANFORD LAW REV | 295 | 3286 | 11.14 | 6 |
| 387 | INT J EDUC DEV | 747 | 3273 | 4.38 | 1 |
| 388 | J CONTIN EDUC HEALTH PROF | 430 | 3264 | 7.59 | 5 |
| 389 | ENVIRON EDUC RES | 529 | 3246 | 6.14 | 4 |
| 390 | J MED SCREEN | 328 | 3228 | 9.84 | 4 |
| 391 | J YOUTH STUD | 672 | 3223 | 4.8 | 1 |
| 392 | GLOB ENVIRON POLIT | 277 | 3215 | 11.61 | 5 |
| 393 | INT J REHABIL RES | 542 | 3197 | 5.9 | 0 |
| 394 | WORLD POLIT | 197 | 3191 | 16.2 | 3 |
| 395 | HARVARD LAW REV | 451 | 3190 | 7.07 | 11 |
| 396 | ENVIRON URBAN | 330 | 3179 | 9.63 | 4 |
| 397 | PHIL SCI | 724 | 3172 | 4.38 | 0 |
| 398 | SOC PROBL | 276 | 3166 | 11.47 | 2 |
| 399 | SOCIOL REV | 580 | 3154 | 5.44 | 3 |
| 400 | EDUC RES REV | 180 | 3148 | 17.49 | 13 |
| 401 | J DEMOCR | 561 | 3146 | 5.61 | 6 |
| 402 | J PEDIATR NURS | 768 | 3142 | 4.09 | 1 |
| 403 | NOISE HEALTH | 434 | 3133 | 7.22 | 2 |
| 404 | INT MIGR REV | 341 | 3128 | 9.17 | 3 |
| 405 | LANG SPEECH HEARING SERV SCH | 347 | 3115 | 8.98 | 1 |
| 406 | J SCI EDUC TECHNOL | 611 | 3108 | 5.09 | 5 |
| 407 | INT J SPEECH-LANG PATHOL | 540 | 3104 | 5.75 | 0 |
| 408 | FUTURE CHILD | 152 | 3094 | 20.36 | 8 |
| 409 | SUSTAIN DEV | 359 | 3092 | 8.61 | 5 |
| 409 | TRAVEL MED INFECT DIS | 476 | 3092 | 6.5 | 7 |
| 411 | INT J OCCUP MED ENVIRON HEALT | 663 | 3090 | 4.66 | 1 |
| 412 | HOUSING STUD | 519 | 3080 | 5.93 | 0 |
| 413 | BRIT J SOCIOL | 346 | 3078 | 8.9 | 3 |
| 414 | GEND PLACE CULT | 622 | 3067 | 4.93 | 2 |
| 415 | SUBST ABUS | 459 | 3066 | 6.68 | 3 |
| 416 | J EDUC POLICY | 448 | 3060 | 6.83 | 6 |
| 417 | REV INT STUD | 566 | 3059 | 5.4 | 0 |
| 418 | GOVERNANCE-INT J POLICY ADM I | 286 | 3046 | 10.65 | 8 |
| 419 | CULT ANTHROPOL | 302 | 3040 | 10.07 | 3 |
| 420 | ADDICT RES THEORY | 540 | 3038 | 5.63 | 3 |
| 421 | PS-POLIT SCI POLIT | 969 | 3034 | 3.13 | 1 |
| 422 | J AGING STUD | 437 | 3026 | 6.92 | 0 |
| 422 | J ASSOC INF SCI TECHNOL | 822 | 3026 | 3.68 | 26 |
| 424 | CRIME DELINQUEN | 462 | 3016 | 6.53 | 3 |
| 425 | CHIN QUART | 409 | 3004 | 7.34 | 2 |
| 426 | GEORGETOWN LAW J | 395 | 3002 | 7.6 | 2 |
| 427 | CHEM EDUC RES PRACT | 535 | 3001 | 5.61 | 5 |
| 428 | CURR ISSUES TOUR | 598 | 2993 | 5.01 | 14 |
| 429 | ENERGY EFFIC | 542 | 2990 | 5.52 | 2 |
| 430 | HEALTH CARE WOMEN INT | 699 | 2986 | 4.27 | 0 |
| 431 | ETR&D-EDUC TECHNOL RES DEV | 478 | 2971 | 6.22 | 3 |
| 432 | DISASTERS | 490 | 2967 | 6.06 | 2 |
| 433 | DISASTER MED PUBLIC HEALTH PR | 704 | 2955 | 4.2 | 2 |
| 434 | HARM REDUCT J | 410 | 2946 | 7.19 | 4 |
| 435 | J BIOSOC SCI | 537 | 2945 | 5.48 | 0 |
| 436 | SECUR DIALOGUE | 318 | 2944 | 9.26 | 9 |
| 437 | SCI TECHNOL HUM VAL | 351 | 2943 | 8.38 | 4 |
| 437 | RES HIGH EDUC | 383 | 2943 | 7.68 | 0 |
| 439 | FOREIGN AFF | 663 | 2920 | 4.4 | 3 |
| 440 | GESUNDHEITSWESEN | 1207 | 2910 | 2.41 | 3 |
| 441 | AUSTRALAS J EDUC TECHNOL | 582 | 2902 | 4.99 | 1 |
| 442 | REPROD HEALTH MATTERS | 398 | 2898 | 7.28 | 1 |
| 442 | J INFORM SCI | 544 | 2898 | 5.33 | 3 |
| 444 | WOMEN HEALTH | 515 | 2886 | 5.6 | 0 |
| 445 | JOURNAL STUD | 595 | 2885 | 4.85 | 3 |
| 446 | HUM NATURE-INT BIOSOC PERSPEC | 248 | 2878 | 11.6 | 2 |
| 447 | STUD FAM PLANN | 238 | 2877 | 12.09 | 5 |
| 448 | PROF GEOGR | 472 | 2871 | 6.08 | 2 |
| 449 | INFORM SYST J | 235 | 2862 | 12.18 | 4 |
| 450 | EUR J INT RELAT | 344 | 2861 | 8.32 | 3 |
| 451 | CHILD FAM SOC WORK | 620 | 2847 | 4.59 | 2 |
| 452 | J EUR SOC POLICY | 295 | 2835 | 9.61 | 0 |
| 453 | SYSTEM | 682 | 2819 | 4.13 | 0 |
| 454 | ECON SOC | 260 | 2813 | 10.82 | 4 |
| 455 | APPL LINGUIST | 295 | 2812 | 9.53 | 5 |
| 456 | MEDIA CULT SOC | 625 | 2806 | 4.49 | 2 |
| 456 | J MAPS | 770 | 2806 | 3.64 | 4 |
| 458 | DISABIL HEALTH J | 542 | 2799 | 5.16 | 2 |
| 459 | TOUR ECON | 784 | 2793 | 3.56 | 0 |
| 460 | EDUC EVAL POLICY ANAL | 258 | 2759 | 10.69 | 2 |
| 461 | RES SCI EDUC | 505 | 2748 | 5.44 | 0 |
| 462 | J PUBLIC HEALTH POLICY | 341 | 2747 | 8.06 | 3 |
| 463 | HEALTH CARE MANAGE REV | 341 | 2736 | 8.02 | 0 |
| 464 | J DOC | 528 | 2735 | 5.18 | 2 |
| 465 | VA LAW REV | 353 | 2718 | 7.7 | 1 |
| 466 | SUBST ABUS TREATMENT PREV POL | 390 | 2715 | 6.96 | 0 |
| 467 | READ RES QUART | 213 | 2710 | 12.72 | 5 |
| 468 | HIGH EDUC RES DEV | 710 | 2695 | 3.8 | 2 |
| 469 | SOC SCI COMPUT REV | 413 | 2693 | 6.52 | 3 |
| 470 | PAP REG SCI | 446 | 2681 | 6.01 | 2 |
| 471 | J DEAF STUD DEAF EDUC | 338 | 2660 | 7.87 | 0 |
| 472 | CLIN LINGUIST PHONET | 637 | 2659 | 4.17 | 0 |
| 473 | INT SECURITY | 193 | 2657 | 13.77 | 3 |
| 474 | SPORT EDUC SOC | 462 | 2646 | 5.73 | 2 |
| 475 | AM J MENS HEALTH | 631 | 2630 | 4.17 | 1 |
| 476 | GEND WORK ORGAN | 369 | 2629 | 7.12 | 1 |
| 477 | TRANS GIS | 500 | 2627 | 5.25 | 3 |
| 478 | FORDHAM LAW REV | 838 | 2626 | 3.13 | 2 |
| 479 | GLOB NETW | 290 | 2617 | 9.02 | 1 |
| 480 | TRANSL BEHAV MED | 429 | 2613 | 6.09 | 6 |
| 481 | INT J COMMUN | 1198 | 2609 | 2.18 | 1 |
| 482 | SCI ENG ETHICS | 662 | 2602 | 3.93 | 4 |
| 483 | J BROADCAST ELECTRON MEDIA | 365 | 2600 | 7.12 | 4 |
| 484 | WILDERNESS ENVIRON MED | 588 | 2595 | 4.41 | 2 |
| 485 | SOCIOL FORUM | 426 | 2590 | 6.08 | 2 |
| 485 | J INT DEV | 659 | 2590 | 3.93 | 1 |
| 487 | HEALTH RISK SOC | 345 | 2588 | 7.5 | 0 |
| 488 | AMER ANTHROPOL | 431 | 2584 | 6 | 0 |
| 489 | EUR UNION POLIT | 279 | 2561 | 9.18 | 2 |
| 489 | CALIF LAW REV | 373 | 2561 | 6.87 | 2 |
| 491 | YOUTH SOC | 366 | 2560 | 6.99 | 4 |
| 491 | UNIV CHICAGO LAW REV | 451 | 2560 | 5.68 | 1 |
| 493 | INT J CIRCUMPOLAR HEALTH | 676 | 2554 | 3.78 | 0 |
| 494 | TEX LAW REV | 374 | 2525 | 6.75 | 2 |
| 494 | BRIT J SOCIOL EDUC | 563 | 2525 | 4.48 | 2 |
| 496 | SOCIOL QUART | 298 | 2521 | 8.46 | 1 |
| 497 | GEOSPATIAL HEALTH | 374 | 2516 | 6.73 | 0 |
| 498 | BMC MED ETHICS | 501 | 2507 | 5 | 5 |
| 499 | POETICS | 309 | 2504 | 8.1 | 2 |
| 500 | AMER ANTIQ | 383 | 2500 | 6.53 | 1 |
| 501 | MOBILITIES | 355 | 2491 | 7.02 | 2 |
| 502 | PATIENT | 361 | 2481 | 6.87 | 6 |
| 503 | SOCIOL EDUC | 188 | 2477 | 13.18 | 1 |
| 504 | SCI PUBLIC POLICY | 504 | 2474 | 4.91 | 3 |
| 505 | ANN N Y ACAD SCI | 59 | 2473 | 41.92 | 9 |
| 505 | MARIT POLICY MANAG | 408 | 2473 | 6.06 | 5 |
| 507 | ADV PHYSIOL EDUC | 462 | 2469 | 5.34 | 5 |
| 508 | J PRIM PREV | 316 | 2448 | 7.75 | 2 |
| 509 | J BEHAV HEALTH SERV RES | 423 | 2443 | 5.78 | 2 |
| 510 | RES AGING | 339 | 2441 | 7.2 | 0 |
| 511 | TEACH HIGH EDUC | 635 | 2440 | 3.84 | 0 |
| 512 | URBAN AFF REV | 323 | 2439 | 7.55 | 1 |
| 513 | J ROY ANTHROPOL INST | 501 | 2434 | 4.86 | 2 |
| 514 | J DEV PHYS DISABILITIES | 479 | 2420 | 5.05 | 0 |
| 515 | AUST OCCUP THER J | 471 | 2401 | 5.1 | 0 |
| 516 | GEOGR J | 304 | 2390 | 7.86 | 4 |
| 517 | J FLUENCY DISORD | 228 | 2388 | 10.47 | 2 |
| 517 | POLIT COMMUN | 262 | 2388 | 9.11 | 1 |
| 519 | SOCIO-ECON REV | 261 | 2387 | 9.15 | 5 |
| 519 | J CONTEMP CHINA | 565 | 2387 | 4.22 | 0 |
| 521 | J HOSP TOUR RES | 281 | 2383 | 8.48 | 6 |
| 522 | N Y UNIV LAW REV | 425 | 2381 | 5.6 | 0 |
| 523 | DEMOCRATIZATION | 574 | 2379 | 4.14 | 1 |
| 524 | MICH LAW REV | 301 | 2373 | 7.88 | 1 |
| 525 | ANN IST SUPER SANITA | 530 | 2372 | 4.48 | 0 |
| 526 | CIN-COMPUT INFORM NURS | 600 | 2371 | 3.95 | 0 |
| 527 | SOC CHOICE WELFARE | 806 | 2358 | 2.93 | 0 |
| 528 | J LEARN SCI | 164 | 2352 | 14.34 | 4 |
| 529 | AMER REV PUBLIC ADM | 387 | 2351 | 6.07 | 4 |
| 530 | BMC INT HEALTH HUM RIGHTS | 346 | 2345 | 6.78 | 1 |
| 531 | ELEM SCH J | 279 | 2335 | 8.37 | 2 |
| 531 | INT MIGR | 654 | 2335 | 3.57 | 1 |
| 533 | REGUL GOV | 258 | 2326 | 9.02 | 4 |
| 534 | UCLA LAW REV | 291 | 2322 | 7.98 | 2 |
| 535 | HASTINGS CENTER REPORT | 512 | 2310 | 4.51 | 4 |
| 536 | RES EVALUAT | 340 | 2303 | 6.77 | 2 |
| 537 | SCI COMMUN | 265 | 2292 | 8.65 | 1 |
| 537 | DUKE LAW J | 372 | 2292 | 6.16 | 0 |
| 539 | TIJDSCHR ECON SOC GEOGR | 463 | 2285 | 4.94 | 0 |
| 540 | POLICY SCI | 209 | 2284 | 10.93 | 4 |
| 541 | HEALTH | 355 | 2274 | 6.41 | 1 |
| 542 | REM SPEC EDUC | 339 | 2271 | 6.7 | 3 |
| 543 | INT J PRESS-POLIT | 234 | 2268 | 9.69 | 3 |
| 544 | J DEV ORIG HEALTH DIS | 452 | 2265 | 5.01 | 6 |
| 545 | LAW SOC REV | 278 | 2257 | 8.12 | 1 |
| 546 | J CONSUM CULT | 234 | 2255 | 9.64 | 7 |
| 547 | CORNELL LAW REV | 335 | 2249 | 6.71 | 2 |
| 548 | CRIMINOL PUBLIC POLICY | 403 | 2243 | 5.57 | 9 |
| 549 | COMMUNICATION THEORY | 216 | 2236 | 10.35 | 2 |
| 550 | SOCIOL RURALIS | 274 | 2234 | 8.15 | 1 |
| 551 | AUSTRALAS J AGEING | 484 | 2228 | 4.6 | 0 |
| 552 | EURASIAN GEOGR ECON | 345 | 2227 | 6.46 | 1 |
| 553 | EUR J CRIMINOL | 348 | 2225 | 6.39 | 0 |
| 554 | DEVIANT BEHAV | 531 | 2224 | 4.19 | 1 |
| 555 | INT J HEALTH SERV | 442 | 2209 | 5 | 1 |
| 556 | J HEALTH POLIT POLICY LAW | 434 | 2202 | 5.07 | 2 |
| 557 | CLIN EPIDEMIOL | 286 | 2196 | 7.68 | 19 |
| 557 | CURR SOCIOL | 513 | 2196 | 4.28 | 2 |
| 559 | CULT GEOGR | 306 | 2185 | 7.14 | 1 |
| 560 | INTELLECT DEV DISABIL | 324 | 2181 | 6.73 | 0 |
| 561 | RES LANG SOC INTERACT | 201 | 2179 | 10.84 | 5 |
| 562 | CHILD GEOGR | 351 | 2176 | 6.2 | 0 |
| 563 | AUST J PRIM HEALTH | 587 | 2171 | 3.7 | 1 |
| 564 | BRIT J PHIL SCI | 337 | 2170 | 6.44 | 0 |
| 564 | INT J INCL EDUC | 728 | 2170 | 2.98 | 0 |
| 566 | PALLIAT SUPPORT CARE | 565 | 2169 | 3.84 | 1 |
| 567 | STUD SECOND LANG ACQUIS | 215 | 2164 | 10.07 | 1 |
| 568 | J SOC POLICY | 356 | 2161 | 6.07 | 0 |
| 569 | J EMPIR RES HUM RES ETHICS | 380 | 2160 | 5.68 | 1 |
| 570 | INT J COMP-SUPPORT COLLAB LEA | 195 | 2150 | 11.03 | 1 |
| 571 | NOTRE DAME LAW REV | 526 | 2146 | 4.08 | 2 |
| 572 | INT J SOC RES METHODOL | 394 | 2145 | 5.44 | 1 |
| 573 | SOCIOLOG THEOR | 167 | 2137 | 12.8 | 5 |
| 574 | EVAL HEALTH PROF | 279 | 2136 | 7.66 | 6 |
| 575 | TROP DOCT | 831 | 2135 | 2.57 | 0 |
| 576 | DRUGS-EDUC PREV POLICY | 539 | 2131 | 3.95 | 1 |
| 577 | AFR AFFAIRS | 287 | 2124 | 7.4 | 2 |
| 578 | J AGR ENVIRON ETHIC | 447 | 2123 | 4.75 | 3 |
| 579 | INT J SPORTS SCI COACH | 628 | 2114 | 3.37 | 0 |
| 580 | LEISURE SCI | 294 | 2113 | 7.19 | 0 |
| 581 | SOC WORK HEALTH CARE | 529 | 2109 | 3.99 | 0 |
| 582 | NORTHWEST UNIV LAW REV | 433 | 2106 | 4.86 | 0 |
| 583 | MINN LAW REV | 458 | 2102 | 4.59 | 1 |
| 584 | BIOL PHIL | 464 | 2101 | 4.53 | 2 |
| 585 | BOSTON UNIV LAW REV | 569 | 2092 | 3.68 | 1 |
| 585 | EUROPE-ASIA STUD | 726 | 2092 | 2.88 | 0 |
| 587 | INT HEALTH | 412 | 2083 | 5.06 | 0 |
| 588 | LIBR INFORM SCI RES | 333 | 2080 | 6.25 | 0 |
| 589 | J EXP CRIMINOL | 215 | 2078 | 9.67 | 4 |
| 590 | SOC POLICY ADM | 481 | 2072 | 4.31 | 1 |
| 591 | SIGNS | 478 | 2066 | 4.32 | 1 |
| 592 | J PLAN EDUC RES | 286 | 2056 | 7.19 | 0 |
| 593 | EUR URBAN REG STUD | 291 | 2050 | 7.04 | 2 |
| 594 | TELEMAT INFORMAT | 525 | 2049 | 3.9 | 18 |
| 595 | OXFORD REV EDUC | 451 | 2048 | 4.54 | 1 |
| 596 | POP RES POLICY REV | 391 | 2046 | 5.23 | 0 |
| 597 | HEALTH INFO LIBR J | 335 | 2043 | 6.1 | 1 |
| 598 | BR J OCCUP THER | 660 | 2041 | 3.09 | 0 |
| 599 | J ACAD LIBR | 661 | 2039 | 3.08 | 0 |
| 600 | DEV POLICY REV | 410 | 2021 | 4.93 | 3 |
| 601 | IRAN J ENVIRON HEALTH SCI ENG | 243 | 2019 | 8.31 | 0 |
| 602 | J EDUC BEHAV STAT | 250 | 2015 | 8.06 | 1 |
| 603 | JOURNALISM MASS COMMUN | 384 | 2014 | 5.24 | 0 |
| 604 | ORGAN ENVIRON | 211 | 2011 | 9.53 | 9 |
| 605 | POP ENVIRON | 199 | 2009 | 10.1 | 2 |
| 606 | TOUR GEOGR | 327 | 2008 | 6.14 | 0 |
| 607 | EDUC GERONTOL | 677 | 2002 | 2.96 | 0 |
| 608 | AM J EVAL | 301 | 2000 | 6.64 | 1 |
| 608 | MED HEALTH CARE PHILOS | 523 | 2000 | 3.82 | 1 |
| 610 | J HIGH EDUC | 293 | 1998 | 6.82 | 1 |
| 611 | POLIT SOC | 198 | 1994 | 10.07 | 3 |
| 611 | HARVARD EDUC REV | 258 | 1994 | 7.73 | 5 |
| 613 | REV EPIDEMIOL SANTE PUBL | 503 | 1990 | 3.96 | 3 |
| 614 | J RES READ | 283 | 1984 | 7.01 | 2 |
| 615 | JOURNALISM | 452 | 1981 | 4.38 | 0 |
| 616 | HEALTH CARE MANAG SCI | 320 | 1965 | 6.14 | 1 |
| 617 | MASS COMMUN SOC | 352 | 1964 | 5.58 | 2 |
| 618 | TESOL QUART | 358 | 1962 | 5.48 | 1 |
| 619 | INT J SUSTAIN TRANSP | 352 | 1953 | 5.55 | 4 |
| 620 | ANTHROZOOS | 355 | 1949 | 5.49 | 0 |
| 620 | INT J SCI MATH EDUC | 651 | 1949 | 2.99 | 0 |
| 622 | THEOR SOC | 242 | 1948 | 8.05 | 2 |
| 623 | VANDERBILT LAW REV | 397 | 1946 | 4.9 | 3 |
| 624 | AM POLIT RES | 403 | 1938 | 4.81 | 0 |
| 625 | LANGUAGE | 234 | 1932 | 8.26 | 1 |
| 625 | ADMIN SOC | 447 | 1932 | 4.32 | 6 |
| 627 | IOWA LAW REV | 525 | 1924 | 3.66 | 0 |
| 628 | INT REV SOCIOL SPORT | 424 | 1910 | 4.5 | 1 |
| 629 | INT J OCCUP ENVIRON HEALTH | 341 | 1901 | 5.57 | 1 |
| 629 | SEXUALITIES | 463 | 1901 | 4.11 | 0 |
| 631 | FLUORIDE | 375 | 1893 | 5.05 | 0 |
| 632 | J TEACH PHYS EDUC | 318 | 1879 | 5.91 | 0 |
| 632 | GEOPOLITICS | 416 | 1879 | 4.52 | 0 |
| 634 | LANDSC RES | 466 | 1877 | 4.03 | 1 |
| 635 | SCI EDUCATION | 537 | 1875 | 3.49 | 0 |
| 636 | THEOR CRIMINOL | 252 | 1872 | 7.43 | 0 |
| 636 | CHILD ABUS REV | 315 | 1872 | 5.94 | 3 |
| 638 | GLOBALIZATIONS | 538 | 1871 | 3.48 | 2 |
| 639 | WOMEN STUD INT FORUM | 680 | 1863 | 2.74 | 0 |
| 640 | REV POLICY RES | 331 | 1862 | 5.63 | 1 |
| 640 | BR J POLIT INT RELAT | 417 | 1862 | 4.47 | 10 |
| 642 | CHILD SOC | 418 | 1860 | 4.45 | 0 |
| 643 | J MED LIBR ASSOC | 425 | 1856 | 4.37 | 2 |
| 644 | VOLUNTAS | 626 | 1853 | 2.96 | 0 |
| 645 | AUGMENT ALTERN COMMUN | 258 | 1849 | 7.17 | 1 |
| 646 | J EDUC RES | 390 | 1848 | 4.74 | 1 |
| 647 | MEN MASC | 267 | 1841 | 6.9 | 0 |
| 648 | COAST MANAGE | 344 | 1840 | 5.35 | 1 |
| 649 | CHILD INDIC RES | 422 | 1833 | 4.34 | 2 |
| 650 | INT PUBLIC MANAG J | 210 | 1831 | 8.72 | 2 |
| 650 | CHILD WELFARE | 352 | 1831 | 5.2 | 0 |
| 652 | J EMPIR LEG STUD | 304 | 1828 | 6.01 | 1 |
| 652 | INT J MOB COMMUN | 366 | 1828 | 4.99 | 0 |
| 652 | CITIZENSH STUD | 504 | 1828 | 3.63 | 1 |
| 655 | J MED PHIL | 389 | 1827 | 4.7 | 0 |
| 656 | ECON DEVELOP CULT CHANGE | 259 | 1823 | 7.04 | 0 |
| 657 | METACOGN LEARN | 144 | 1821 | 12.65 | 0 |
| 658 | INT J PUBLIC OPIN RES | 282 | 1819 | 6.45 | 2 |
| 659 | CHILDHOOD | 335 | 1808 | 5.4 | 1 |
| 660 | FAM SYST HEALTH | 295 | 1807 | 6.13 | 0 |
| 661 | FAMILY COMMUNITY HEALTH | 362 | 1806 | 4.99 | 0 |
| 662 | NEW LEFT REV | 320 | 1805 | 5.64 | 3 |
| 663 | UTIL POLICY | 428 | 1804 | 4.21 | 0 |
| 664 | J SOCIOLING | 247 | 1796 | 7.27 | 2 |
| 664 | INT J SOC WELF | 425 | 1796 | 4.23 | 0 |
| 666 | CRIT PUBLIC HEALTH | 313 | 1795 | 5.73 | 5 |
| 667 | DISCOURSE SOCIETY | 324 | 1794 | 5.54 | 1 |
| 668 | ENERGY RES SOC SCI | 492 | 1791 | 3.64 | 29 |
| 669 | HEALTH PROMOT J AUST | 370 | 1783 | 4.82 | 0 |
| 669 | BMC PALLIAT CARE | 431 | 1783 | 4.14 | 6 |
| 671 | PUBLIC MONEY MANAGE | 593 | 1774 | 2.99 | 0 |
| 672 | J DRUG ISSUES | 358 | 1773 | 4.95 | 0 |
| 673 | GEND EDUC | 507 | 1770 | 3.49 | 0 |
| 674 | MIND BRAIN EDUC | 251 | 1769 | 7.05 | 0 |
| 675 | JASSS | 475 | 1764 | 3.71 | 2 |
| 676 | PLAN THEORY | 204 | 1762 | 8.64 | 1 |
| 677 | YOUTH VIOLENCE JUV JUSTICE | 223 | 1759 | 7.89 | 3 |
| 678 | INT REV ADM SCI | 382 | 1755 | 4.59 | 1 |
| 679 | GEOGR ANAL | 236 | 1753 | 7.43 | 1 |
| 680 | J ENVIRON POL PLAN | 287 | 1750 | 6.1 | 4 |
| 680 | CRIT SOC POLICY | 296 | 1750 | 5.91 | 0 |
| 682 | CRIT INQ | 356 | 1747 | 4.91 | 2 |
| 683 | J MIX METHOD RES | 195 | 1745 | 8.95 | 2 |
| 683 | J ARCHAEOL METHOD THEORY | 264 | 1745 | 6.61 | 2 |
| 685 | J SECOND LANG WRIT | 179 | 1742 | 9.73 | 1 |
| 686 | EDUC ADMIN QUART | 239 | 1735 | 7.26 | 1 |
| 687 | CAN J AGING-REV CAN VIEILLISS | 395 | 1729 | 4.38 | 0 |
| 688 | MED ANTHROPOL Q | 278 | 1726 | 6.21 | 0 |
| 689 | TEACH TEACH | 443 | 1707 | 3.85 | 1 |
| 690 | GEORGE WASH LAW REV | 454 | 1699 | 3.74 | 0 |
| 691 | J CONSCIOUS STUD | 638 | 1696 | 2.66 | 0 |
| 692 | COMPUT ASSIST LANG LEARN | 324 | 1693 | 5.23 | 1 |
| 693 | FIELD METHOD | 246 | 1690 | 6.87 | 3 |
| 693 | GEOGR RES | 334 | 1690 | 5.06 | 0 |
| 695 | QUEST | 333 | 1688 | 5.07 | 1 |
| 695 | EDUC STUD MATH | 554 | 1688 | 3.05 | 0 |
| 697 | J FAM PLAN REPROD HEALTH CARE | 344 | 1687 | 4.9 | 1 |
| 698 | SOC WORK | 308 | 1673 | 5.43 | 0 |
| 699 | INT J AGING HUMAN DEVELOP | 348 | 1662 | 4.78 | 0 |
| 700 | J URBAN AFF | 344 | 1659 | 4.82 | 0 |
| 700 | MILLENNIUM-J INT STUD | 372 | 1659 | 4.46 | 0 |
| 702 | REHABILITATION | 451 | 1655 | 3.67 | 0 |
| 703 | PHYS EDUC SPORT PEDAG | 304 | 1652 | 5.43 | 4 |
| 704 | ISIS | 322 | 1649 | 5.12 | 0 |
| 705 | BODY SOC | 212 | 1647 | 7.77 | 1 |
| 706 | INT REV RES OPEN DISTANCE LEA | 398 | 1636 | 4.11 | 2 |
| 707 | INT STUD REV | 314 | 1635 | 5.21 | 0 |
| 707 | INT SOC WORK | 601 | 1635 | 2.72 | 0 |
| 709 | ENVIRON POLICY GOV | 265 | 1633 | 6.16 | 2 |
| 710 | INT POLIT SOCIOL | 217 | 1628 | 7.5 | 1 |
| 711 | J POLICY PRACT INTELLECT DISA | 337 | 1626 | 4.82 | 0 |
| 712 | J CURRICULUM STUD | 402 | 1624 | 4.04 | 2 |
| 713 | ARCHAEOL ANTHROPOL SCI | 379 | 1621 | 4.28 | 3 |
| 714 | HEALTH ECON POLICY LAW | 237 | 1613 | 6.81 | 2 |
| 715 | IDS BULL-INST DEVELOP STUD | 690 | 1610 | 2.33 | 0 |
| 716 | CONFLICT MANAG PEACE SCI | 255 | 1608 | 6.31 | 1 |
| 717 | SOC JUSTICE RES | 216 | 1605 | 7.43 | 0 |
| 718 | SPORT MANAG REV | 303 | 1603 | 5.29 | 1 |
| 719 | RURAL SOCIOL | 218 | 1601 | 7.34 | 0 |
| 720 | ENVIRON VALUE | 266 | 1596 | 6 | 1 |
| 720 | DISCOURSE STUD | 318 | 1596 | 5.02 | 7 |
| 722 | ETHICS | 260 | 1595 | 6.13 | 1 |
| 723 | ARCH ENVIRON OCCUP HEALTH | 354 | 1584 | 4.47 | 0 |
| 723 | J GEOGR HIGHER EDUC | 378 | 1584 | 4.19 | 0 |
| 725 | POLICY POLIT | 330 | 1583 | 4.8 | 0 |
| 725 | DISCOURSE | 482 | 1583 | 3.28 | 1 |
| 727 | DYSLEXIA | 199 | 1579 | 7.93 | 0 |
| 728 | SOC SCI J | 561 | 1576 | 2.81 | 2 |
| 729 | ENVIRONMENT | 182 | 1574 | 8.65 | 4 |
| 729 | J SPEC EDUC | 199 | 1574 | 7.91 | 1 |
| 731 | J STUD INT EDUC | 269 | 1573 | 5.85 | 0 |
| 732 | INT J SUSTAIN HIGH EDUC | 330 | 1571 | 4.76 | 0 |
| 733 | LANG LEARN TECHNOL | 226 | 1564 | 6.92 | 0 |
| 734 | THINK SKILLS CREAT | 358 | 1562 | 4.36 | 0 |
| 735 | SOCIOL METHOD | 90 | 1561 | 17.34 | 3 |
| 736 | GAIA | 360 | 1552 | 4.31 | 1 |
| 736 | PARLIAMENT AFF | 433 | 1552 | 3.58 | 1 |
| 738 | LINGUIST INQ | 220 | 1543 | 7.01 | 0 |
| 738 | POP STUD-J DEMOGR | 223 | 1543 | 6.92 | 0 |
| 740 | J POLIT PHILOS | 236 | 1542 | 6.53 | 1 |
| 740 | RACE ETHN EDUC | 398 | 1542 | 3.87 | 0 |
| 742 | COMP POLIT | 253 | 1540 | 6.09 | 2 |
| 743 | URBAN EDUC | 396 | 1539 | 3.89 | 0 |
| 744 | INT ENVIRON AGREEM-POLIT LA E | 268 | 1535 | 5.73 | 1 |
| 745 | LANG SCI | 567 | 1534 | 2.71 | 1 |
| 746 | J ADOLESC ADULT LITERACY | 536 | 1533 | 2.86 | 0 |
| 747 | SOC POLIT | 224 | 1529 | 6.83 | 1 |
| 747 | J S AFR STUD | 600 | 1529 | 2.55 | 1 |
| 749 | COMMUN MONOGR | 234 | 1528 | 6.53 | 0 |
| 750 | REV ESP SALUD PUBLICA | 485 | 1526 | 3.15 | 0 |
| 751 | WORK OCCUPATION | 168 | 1525 | 9.08 | 1 |
| 752 | LEIS STUD | 367 | 1522 | 4.15 | 0 |
| 753 | J LEISURE RES | 258 | 1520 | 5.89 | 0 |
| 754 | J SOCIOL | 347 | 1511 | 4.35 | 1 |
| 755 | SOCIOL SPORT J | 245 | 1509 | 6.16 | 0 |
| 756 | SCH EFFECTIVENESS SCH IMPROV | 252 | 1508 | 5.98 | 0 |
| 757 | INT PERSPECT SEX REPROD HEALT | 189 | 1505 | 7.96 | 1 |
| 757 | CLIM DEV | 283 | 1505 | 5.32 | 2 |
| 759 | J ENVIRON HEALTH | 488 | 1504 | 3.08 | 0 |
| 760 | ANNU REV LAW SOC SCI | 218 | 1501 | 6.89 | 0 |
| 760 | NATUR RESOUR FORUM | 224 | 1501 | 6.7 | 1 |
| 762 | AMER HIST REV | 299 | 1499 | 5.01 | 2 |
| 763 | J SUBST USE | 605 | 1498 | 2.48 | 2 |
| 764 | LEARN MEDIA TECHNOL | 272 | 1497 | 5.5 | 2 |
| 764 | SEX RES SOC POLICY | 285 | 1497 | 5.25 | 3 |
| 766 | EUR J COMMUN | 279 | 1496 | 5.36 | 2 |
| 767 | INT J BILING EDUC BILING | 366 | 1491 | 4.07 | 2 |
| 768 | HEALTH SOC WORK | 285 | 1490 | 5.23 | 0 |
| 769 | J EDUC COMPUT RES | 448 | 1489 | 3.32 | 0 |
| 769 | STUD HIST PHIL SCI | 552 | 1489 | 2.7 | 0 |
| 771 | J OCCUP MED TOXICOL | 307 | 1488 | 4.85 | 0 |
| 772 | LOCAL GOVT STUD | 421 | 1487 | 3.53 | 2 |
| 773 | LANG TEST | 255 | 1485 | 5.82 | 0 |
| 774 | J AGROMEDICINE | 363 | 1483 | 4.09 | 0 |
| 775 | COLL RES LIBR | 382 | 1478 | 3.87 | 0 |
| 776 | TOP EARLY CHILD SPEC EDUC | 203 | 1476 | 7.27 | 0 |
| 777 | BIOSOCIETIES | 211 | 1473 | 6.98 | 2 |
| 778 | TOP LANG DISORD | 220 | 1466 | 6.66 | 1 |
| 778 | AUST GEOGRAPHER | 297 | 1466 | 4.94 | 0 |
| 780 | NEUROETHICS | 283 | 1464 | 5.17 | 5 |
| 781 | ASIA PAC J TOUR RES | 516 | 1451 | 2.81 | 0 |
| 782 | J REFUG STUD | 274 | 1449 | 5.29 | 0 |
| 783 | MATH SOC SCI | 654 | 1448 | 2.21 | 0 |
| 784 | INNOV EDUC TEACH INT | 460 | 1439 | 3.13 | 0 |
| 785 | J EXP EDUC | 253 | 1437 | 5.68 | 3 |
| 786 | AJAR-AFR J AIDS RES | 393 | 1432 | 3.64 | 1 |
| 786 | ELECTRON LIBR | 604 | 1432 | 2.37 | 0 |
| 788 | EUR J POP | 107 | 1431 | 13.37 | 1 |
| 789 | INT J BILING | 314 | 1428 | 4.55 | 0 |
| 790 | GEOGR ANN SER B-HUMAN GEOGR | 230 | 1426 | 6.2 | 0 |
| 791 | DAEDALUS | 466 | 1425 | 3.06 | 0 |
| 791 | INTERACT LEARN ENVIRON | 466 | 1425 | 3.06 | 0 |
| 793 | J SOC WORK EDUC | 485 | 1424 | 2.94 | 0 |
| 794 | NATUR LANG LINGUIST THEOR | 311 | 1418 | 4.56 | 0 |
| 794 | INT J INJ CONTROL SAF PROMOT | 441 | 1418 | 3.22 | 2 |
| 796 | PUNISHM SOC | 241 | 1408 | 5.84 | 1 |
| 796 | CAN J OCCUP THER | 265 | 1408 | 5.31 | 0 |
| 796 | ASIA PAC EDUC REV | 542 | 1408 | 2.6 | 0 |
| 799 | ENGL SPECIF PURP | 236 | 1405 | 5.95 | 0 |
| 800 | LANG TEACH RES | 264 | 1400 | 5.3 | 1 |
| 801 | AUST J PUBL ADM | 373 | 1397 | 3.75 | 1 |
| 802 | SOC SERV REV | 212 | 1396 | 6.58 | 0 |
| 803 | SOCIOL INQ | 266 | 1394 | 5.24 | 1 |
| 803 | INT POLIT SCI REV | 337 | 1394 | 4.14 | 0 |
| 805 | SOCIOL PERSPECT | 340 | 1393 | 4.1 | 0 |
| 806 | INT J HIST SPORT | 1118 | 1391 | 1.24 | 0 |
| 807 | PUBLIUS-J FED | 287 | 1390 | 4.84 | 0 |
| 808 | INT SOCIOL | 296 | 1389 | 4.69 | 0 |
| 809 | REV INT ORGAN | 177 | 1386 | 7.83 | 3 |
| 809 | SECOND LANG RES | 201 | 1386 | 6.9 | 4 |
| 811 | STUD CONFL TERROR | 548 | 1384 | 2.53 | 0 |
| 812 | EUR SOC | 315 | 1379 | 4.38 | 1 |
| 813 | GROWTH CHANGE | 292 | 1378 | 4.72 | 1 |
| 813 | NURSE EDUC PRACT | 621 | 1378 | 2.22 | 0 |
| 815 | LANG SPEECH | 239 | 1376 | 5.76 | 0 |
| 816 | J PUBLIC RELAT RES | 207 | 1366 | 6.6 | 0 |
| 817 | CAN GEOGR-GEOGR CAN | 347 | 1363 | 3.93 | 1 |
| 818 | HEALTH SOCIOL REV | 288 | 1361 | 4.73 | 0 |
| 818 | PUBLIC ADMIN DEVELOP | 296 | 1361 | 4.6 | 0 |
| 820 | EUR J INT LAW | 433 | 1360 | 3.14 | 1 |
| 821 | J GEOGR SYST | 196 | 1356 | 6.92 | 0 |
| 821 | CONTINUUM-J MEDIA CULT STUD | 695 | 1356 | 1.95 | 0 |
| 823 | LAW SOCIAL INQUIRY | 367 | 1354 | 3.69 | 0 |
| 824 | J RES MATH EDUC | 181 | 1353 | 7.48 | 4 |
| 825 | EDUC FINANC POLICY | 207 | 1350 | 6.52 | 3 |
| 826 | CARTOGR GEOGR INF SCI | 281 | 1343 | 4.78 | 6 |
| 826 | HOUS POLICY DEBATE | 303 | 1343 | 4.43 | 1 |
| 828 | GLOB POLICY | 541 | 1342 | 2.48 | 5 |
| 829 | INFORM SOC | 229 | 1336 | 5.83 | 0 |
| 829 | HUM ORGAN | 362 | 1336 | 3.69 | 0 |
| 829 | J VISUAL IMPAIR BLIND | 472 | 1336 | 2.83 | 0 |
| 832 | POLIC SOC | 356 | 1334 | 3.75 | 2 |
| 833 | INT J COMP SOCIOL | 197 | 1333 | 6.77 | 0 |
| 834 | ENVIRON COMMUN | 341 | 1332 | 3.91 | 3 |
| 834 | INT J HEALTH PLAN MANAGE | 376 | 1332 | 3.54 | 0 |
| 836 | Q J POLIT SCI | 148 | 1331 | 8.99 | 1 |
| 836 | SAUDE SOC | 956 | 1331 | 1.39 | 0 |
| 838 | J HIST GEOGR | 354 | 1330 | 3.76 | 0 |
| 839 | REV HIGHER EDUC | 187 | 1327 | 7.1 | 0 |
| 840 | CITY COMMUNITY | 212 | 1324 | 6.25 | 0 |
| 841 | AMER J EDUC | 203 | 1323 | 6.52 | 0 |
| 842 | INDIANA LAW J | 408 | 1316 | 3.23 | 0 |
| 843 | BIOSECUR BIOTERROR | 219 | 1311 | 5.99 | 0 |
| 844 | READ TEACH | 498 | 1309 | 2.63 | 0 |
| 845 | EUR SPORT MANAG Q | 264 | 1304 | 4.94 | 0 |
| 846 | J APPL COMMUN RES | 272 | 1301 | 4.78 | 0 |
| 846 | ASIAN SURV | 642 | 1301 | 2.03 | 0 |
| 848 | MINERVA | 211 | 1300 | 6.16 | 1 |
| 849 | LEGIS STUD QUART | 235 | 1297 | 5.52 | 1 |
| 849 | J PALLIAT CARE | 267 | 1297 | 4.86 | 0 |
| 851 | SECUR STUD | 257 | 1295 | 5.04 | 0 |
| 852 | J CRIM LAW CRIMINOL | 235 | 1290 | 5.49 | 2 |
| 852 | TERROR POLIT VIOLENCE | 396 | 1290 | 3.26 | 0 |
| 854 | EUR PHYS EDUC REV | 261 | 1289 | 4.94 | 0 |
| 854 | DEMENT-INT J SOC RES PRACT | 399 | 1289 | 3.23 | 2 |
| 854 | INT J OCCUP SAF ERGON | 549 | 1289 | 2.35 | 0 |
| 857 | HOMICIDE STUD | 195 | 1288 | 6.61 | 0 |
| 858 | EUR J SOC THEORY | 282 | 1283 | 4.55 | 1 |
| 858 | INT J HERIT STUD | 463 | 1283 | 2.77 | 0 |
| 860 | TURK ONLINE J EDUC TECHNOL | 406 | 1278 | 3.15 | 0 |
| 861 | REV RES EDUC | 106 | 1277 | 12.05 | 2 |
| 862 | EUR MANAG REV | 172 | 1273 | 7.4 | 0 |
| 863 | EDUC PHILOS THEORY | 759 | 1272 | 1.68 | 0 |
| 864 | J LEGAL STUD | 204 | 1271 | 6.23 | 0 |
| 865 | CRIMINOL CRIM JUSTICE | 296 | 1269 | 4.29 | 0 |
| 866 | EDUC TRAIN AUTISM DEV DISABIL | 302 | 1268 | 4.2 | 0 |
| 867 | PHIL PUBL AFF | 117 | 1266 | 10.82 | 0 |
| 867 | SCAND J EDUC RES | 416 | 1266 | 3.04 | 0 |
| 869 | EDUC POLICY | 331 | 1264 | 3.82 | 1 |
| 869 | THEORY PRACT | 377 | 1264 | 3.35 | 0 |
| 871 | J CONTEMP ETHNOGR | 266 | 1263 | 4.75 | 1 |
| 871 | MED ANTHROPOL | 289 | 1263 | 4.37 | 1 |
| 873 | COMP EDUC | 294 | 1261 | 4.29 | 2 |
| 874 | LANG SOC | 220 | 1259 | 5.72 | 0 |
| 875 | FOREIGN LANG ANN | 388 | 1258 | 3.24 | 0 |
| 876 | SEX DISABILITY | 307 | 1256 | 4.09 | 0 |
| 876 | HEALTH EDUC J | 570 | 1256 | 2.2 | 0 |
| 878 | HEALTH REP | 230 | 1254 | 5.45 | 3 |
| 879 | HIST SOC RES | 689 | 1252 | 1.82 | 2 |
| 880 | LAT AMER PERSPECT | 556 | 1248 | 2.24 | 0 |
| 881 | J EAST AFR STUD | 370 | 1247 | 3.37 | 0 |
| 881 | EUR LAW J | 378 | 1247 | 3.3 | 1 |
| 881 | CULT STUD | 425 | 1247 | 2.93 | 3 |
| 881 | CRIME LAW SOCIAL CHANGE | 501 | 1247 | 2.49 | 1 |
| 885 | HERD-HEALTH ENV RES DES J | 306 | 1246 | 4.07 | 1 |
| 886 | RES SOC STRATIF MOBIL | 250 | 1241 | 4.96 | 0 |
| 887 | J CONTEMP ASIA | 308 | 1240 | 4.03 | 1 |
| 888 | DEV SOUTH AFR | 486 | 1232 | 2.53 | 0 |
| 889 | POLICING | 435 | 1230 | 2.83 | 0 |
| 890 | HUM RIGHTS QUART | 329 | 1227 | 3.73 | 2 |
| 891 | PERSPECT PUBLIC HEALTH | 281 | 1225 | 4.36 | 2 |
| 892 | J BIOETHICAL INQ | 419 | 1224 | 2.92 | 2 |
| 893 | AUST J POLIT SCI | 430 | 1223 | 2.84 | 0 |
| 894 | WRIT COMMUN | 163 | 1221 | 7.49 | 0 |
| 895 | REV AFR POLIT ECON | 395 | 1219 | 3.09 | 2 |
| 896 | AMER J INT LAW | 489 | 1216 | 2.49 | 0 |
| 897 | EVALUATION REV | 212 | 1215 | 5.73 | 0 |
| 897 | ANTHROPOL QUART | 333 | 1215 | 3.65 | 0 |
| 897 | KNOWL MANAG RES PRACT | 375 | 1215 | 3.24 | 0 |
| 900 | J SPORT SOC ISSUES | 229 | 1211 | 5.29 | 0 |
| 901 | COGN LINGUIST | 224 | 1210 | 5.4 | 0 |
| 902 | COMP EUR POLIT | 311 | 1205 | 3.87 | 2 |
| 903 | J ENVIRON EDUC | 179 | 1204 | 6.73 | 1 |
| 904 | CRIME JUSTICE | 93 | 1202 | 12.92 | 2 |
| 905 | PAC REV | 339 | 1201 | 3.54 | 0 |
| 905 | EUR J DEV RES | 403 | 1201 | 2.98 | 2 |
| 907 | SEX REPROD HEALTHC | 303 | 1200 | 3.96 | 0 |
| 908 | J HOUS BUILT ENVIRON | 321 | 1198 | 3.73 | 0 |
| 909 | SCI REP | 217 | 1196 | 5.51 | 7 |
| 909 | ANTHROPOL THEORY | 234 | 1196 | 5.11 | 0 |
| 911 | HEALTH CARE ANAL | 250 | 1195 | 4.78 | 0 |
| 912 | ETHOS | 230 | 1192 | 5.18 | 0 |
| 913 | HOMO | 359 | 1190 | 3.31 | 0 |
| 914 | REV PUBLIC PERS ADM | 201 | 1188 | 5.91 | 0 |
| 915 | STUD COMP INT DEVELOP | 203 | 1186 | 5.84 | 0 |
| 916 | POLIT QUART | 619 | 1184 | 1.91 | 1 |
| 917 | ETHNICITIES | 326 | 1182 | 3.63 | 0 |
| 917 | COMP STUD SOC HIST | 335 | 1182 | 3.53 | 0 |
| 917 | Z ERZIEHWISS | 600 | 1182 | 1.97 | 0 |
| 920 | HASTINGS LAW J | 420 | 1176 | 2.8 | 0 |
| 921 | SOCIOL RELIG | 188 | 1169 | 6.22 | 0 |
| 921 | GLOB GOV | 311 | 1169 | 3.76 | 0 |
| 923 | J EARLY INTERVENTION | 169 | 1168 | 6.91 | 0 |
| 923 | PUBLIC CULTURE | 248 | 1168 | 4.71 | 2 |
| 925 | EUR POLIT SCI REV | 188 | 1165 | 6.2 | 1 |
| 925 | INT J TRANSITIONAL JUSTICE | 248 | 1165 | 4.7 | 0 |
| 927 | GIFTED CHILD QUART | 235 | 1161 | 4.94 | 0 |
| 928 | LEARN DISABILITY QUART | 191 | 1159 | 6.07 | 0 |
| 928 | J MOD AFR STUD | 247 | 1159 | 4.69 | 0 |
| 930 | EGIT BILIM | 921 | 1158 | 1.26 | 0 |
| 931 | ACTA SOCIOL | 202 | 1156 | 5.72 | 0 |
| 932 | ADV LIFE COURSE RES | 193 | 1154 | 5.98 | 0 |
| 932 | EUR J EDUC | 389 | 1154 | 2.97 | 2 |
| 934 | EURASIA J MATH SCI TECHNOL ED | 1030 | 1153 | 1.12 | 6 |
| 935 | ETHNOGRAPHY | 248 | 1152 | 4.65 | 1 |
| 936 | COMP EDUC REV | 251 | 1150 | 4.58 | 0 |
| 937 | ASIA PAC VIEWP | 255 | 1148 | 4.5 | 0 |
| 938 | SCAND J HOSP TOUR | 271 | 1143 | 4.22 | 0 |
| 938 | EDUC STUD | 415 | 1143 | 2.75 | 0 |
| 940 | S EUR SOC POLIT | 288 | 1140 | 3.96 | 1 |
| 941 | MEM STUD | 282 | 1139 | 4.04 | 4 |
| 942 | INT J QUAL STUD HEALTH WELL-B | 411 | 1134 | 2.76 | 0 |
| 943 | SING J TROP GEOGR | 250 | 1132 | 4.53 | 0 |
| 944 | UNIV ILL LAW REV | 516 | 1128 | 2.19 | 0 |
| 945 | POLICE Q | 191 | 1127 | 5.9 | 1 |
| 945 | URBAN POLICY RES | 253 | 1127 | 4.45 | 0 |
| 947 | AMER ANN DEAF | 261 | 1126 | 4.31 | 1 |
| 948 | GAMES HEALTH J | 318 | 1124 | 3.53 | 1 |
| 949 | PROG PLANN | 83 | 1123 | 13.53 | 2 |
| 950 | J HEALTHC MANAG | 275 | 1120 | 4.07 | 2 |
| 951 | ZYGON | 547 | 1119 | 2.05 | 0 |
| 952 | J URBAN TECHNOL | 214 | 1118 | 5.22 | 2 |
| 952 | EDUC RES | 275 | 1118 | 4.07 | 0 |
| 952 | LANG COMMUN | 362 | 1118 | 3.09 | 1 |
| 955 | LIBR HI TECH | 462 | 1116 | 2.42 | 0 |
| 956 | J OFF STAT | 330 | 1115 | 3.38 | 1 |
| 957 | J SOC WORK | 290 | 1114 | 3.84 | 0 |
| 958 | SOUTHERN CAL LAW REV | 297 | 1113 | 3.75 | 0 |
| 959 | ASLIB PROC | 220 | 1112 | 5.05 | 0 |
| 960 | CLIN SOC WORK J | 390 | 1111 | 2.85 | 0 |
| 960 | PROF INF | 820 | 1111 | 1.35 | 0 |
| 962 | LANG TEACH | 205 | 1109 | 5.41 | 1 |
| 963 | COMMON MKT LAW REV | 344 | 1107 | 3.22 | 0 |
| 963 | FAM SOC | 444 | 1107 | 2.49 | 0 |
| 965 | SAHARA J-J SOC ASP HIV-AIDS | 224 | 1106 | 4.94 | 0 |
| 966 | NEW GENET SOC | 224 | 1104 | 4.93 | 0 |
| 967 | AUST N Z J CRIMINOL | 244 | 1101 | 4.51 | 0 |
| 968 | INT INTERACT | 287 | 1099 | 3.83 | 4 |
| 969 | J SOC SERV RES | 429 | 1098 | 2.56 | 0 |
| 970 | ANN DYSLEXIA | 135 | 1097 | 8.13 | 0 |
| 970 | EUR J TEACH EDUC | 316 | 1097 | 3.47 | 1 |
| 972 | J ARCHAEOL RES | 86 | 1095 | 12.73 | 0 |
| 972 | EDUC MANAG ADM LEADERSH | 437 | 1095 | 2.51 | 0 |
| 974 | INST STUD PERSPECT | 296 | 1094 | 3.7 | 0 |
| 975 | QUAL SOCIOL | 239 | 1093 | 4.57 | 0 |
| 976 | FEM THEORY | 180 | 1091 | 6.06 | 2 |
| 977 | RES PAP EDUC | 285 | 1090 | 3.82 | 0 |
| 978 | POLICY STUD | 318 | 1088 | 3.42 | 0 |
| 979 | SURVIVAL | 619 | 1087 | 1.76 | 0 |
| 980 | THEOR MED BIOETH | 265 | 1083 | 4.09 | 0 |
| 981 | INFANT YOUNG CHILDREN | 247 | 1081 | 4.38 | 0 |
| 982 | LINGUISTICS | 377 | 1080 | 2.86 | 0 |
| 983 | EPIDEMIOL PREV | 485 | 1078 | 2.22 | 1 |
| 984 | GOVT OPPOS | 265 | 1074 | 4.05 | 2 |
| 985 | NATIONS NATL | 373 | 1072 | 2.87 | 0 |
| 986 | J DEV EFF | 241 | 1071 | 4.44 | 0 |
| 987 | SOC WORK RES | 226 | 1070 | 4.73 | 0 |
| 988 | J MULTILING MULTICULT DEVELOP | 421 | 1068 | 2.54 | 1 |
| 989 | J PATIENT SAF | 232 | 1067 | 4.6 | 2 |
| 990 | DEV WORLD BIOETH | 203 | 1058 | 5.21 | 0 |
| 990 | HYPATIA | 429 | 1058 | 2.47 | 0 |
| 992 | EUR J CULT STUD | 365 | 1057 | 2.9 | 2 |
| 992 | AFR DEV REV | 393 | 1057 | 2.69 | 0 |
| 994 | AMER J COMP LAW | 287 | 1056 | 3.68 | 1 |
| 995 | INT THEORY | 176 | 1054 | 5.99 | 2 |
| 996 | MOBILIZATION | 233 | 1049 | 4.5 | 0 |
| 997 | COOP CONFL | 260 | 1048 | 4.03 | 0 |
| 997 | APPL RES QUAL LIFE | 358 | 1048 | 2.93 | 0 |
| 997 | ASIA-PAC EDUC RES | 520 | 1048 | 2.02 | 0 |
| 1000 | J STRATEGIC STUD | 358 | 1045 | 2.92 | 0 |
| 1000 | DISASTER PREV MANAG | 374 | 1045 | 2.79 | 0 |
| 1002 | PRISON J | 273 | 1044 | 3.82 | 0 |
| 1002 | HARVARD J LAW PUBLIC POLICY | 393 | 1044 | 2.66 | 0 |
| 1004 | EDUC REV | 286 | 1043 | 3.65 | 0 |
| 1004 | LANG EDUC | 305 | 1043 | 3.42 | 0 |
| 1004 | P R HEALTH SCI J | 397 | 1043 | 2.63 | 0 |
| 1007 | ASIA-PAC J TEACH EDUC | 275 | 1040 | 3.78 | 0 |
| 1007 | ICON INT J CONST LAW | 412 | 1040 | 2.52 | 0 |
| 1009 | RECALL | 170 | 1035 | 6.09 | 0 |
| 1010 | POLIT THEORY | 335 | 1034 | 3.09 | 0 |
| 1011 | MARIT ECON LOGIST | 213 | 1031 | 4.84 | 0 |
| 1012 | CROSS-CULT RES | 202 | 1028 | 5.09 | 2 |
| 1013 | COMUNICAR | 497 | 1027 | 2.07 | 0 |
| 1014 | INT J DISABIL DEV EDUC | 307 | 1026 | 3.34 | 0 |
| 1015 | EDUC LEADERSHIP | 986 | 1025 | 1.04 | 0 |
| 1016 | TEXT TALK | 343 | 1021 | 2.98 | 1 |
| 1017 | J MUSIC THERAPY | 183 | 1019 | 5.57 | 0 |
| 1018 | WORLD ENGLISHES | 340 | 1018 | 2.99 | 0 |
| 1019 | DIVING HYPERB MED | 305 | 1017 | 3.33 | 1 |
| 1019 | AFFILIA J WOMEN SOC WORK | 327 | 1017 | 3.11 | 0 |
| 1021 | J PLAN LIT | 92 | 1011 | 10.99 | 0 |
| 1022 | LEARN PUBL | 311 | 1009 | 3.24 | 3 |
| 1023 | AMER J MENT RETARD | 34 | 1007 | 29.62 | 1 |
| 1024 | INT GAMBL STUD | 213 | 1006 | 4.72 | 0 |
| 1024 | EUR EARLY CHILD EDUC RES J | 419 | 1006 | 2.4 | 0 |
| 1026 | J DIVERS HIGH EDUC | 203 | 1005 | 4.95 | 0 |
| 1027 | AFRICA | 293 | 1002 | 3.42 | 0 |
| 1027 | CAMB Q HEALTHC ETHICS | 423 | 1002 | 2.37 | 0 |
| 1029 | SOC WORK PUBLIC HEALTH | 421 | 999 | 2.37 | 0 |
| 1030 | BULL ATOM SCI | 485 | 997 | 2.06 | 1 |
| 1031 | LANG VAR CHANG | 152 | 995 | 6.55 | 1 |
| 1031 | CULT SOCIOL | 233 | 995 | 4.27 | 0 |
| 1033 | DISTANCE EDUC | 233 | 993 | 4.26 | 0 |
| 1034 | PAST PRESENT | 426 | 991 | 2.33 | 0 |
| 1035 | J ENGL ACAD PURP | 244 | 988 | 4.05 | 0 |
| 1036 | J PHILOSOPHY EDUC | 421 | 985 | 2.34 | 0 |
| 1037 | INT J DES | 208 | 982 | 4.72 | 0 |
| 1038 | EVID POLICY | 212 | 979 | 4.62 | 0 |
| 1038 | EUR J TRANSP INFRASTRUCT RES | 252 | 979 | 3.88 | 0 |
| 1040 | J CLASSIF | 180 | 977 | 5.43 | 1 |
| 1040 | S AFR J EDUC | 458 | 977 | 2.13 | 0 |
| 1042 | WASH QUART | 416 | 976 | 2.35 | 0 |
| 1043 | MOD LAW REV | 432 | 974 | 2.25 | 0 |
| 1044 | INTERACT STUD | 212 | 972 | 4.58 | 0 |
| 1045 | HUMOR | 240 | 969 | 4.04 | 0 |
| 1046 | LAT AMER RES REV | 478 | 964 | 2.02 | 0 |
| 1047 | FOREIGN POLICY ANAL | 254 | 962 | 3.79 | 0 |
| 1048 | J CHILD ADOLESC SUBST ABUSE | 354 | 961 | 2.71 | 0 |
| 1049 | CAMB REV INT AFF | 337 | 959 | 2.85 | 0 |
| 1050 | J AGING SOC POLICY | 228 | 958 | 4.2 | 0 |
| 1050 | INT J CULT STUD | 352 | 958 | 2.72 | 1 |
| 1052 | METHODOLOGY | 147 | 956 | 6.5 | 1 |
| 1053 | STATE POLIT POLICY Q | 210 | 951 | 4.53 | 0 |
| 1053 | INQUIRY-J HEALTH CARE ORGAN P | 260 | 951 | 3.66 | 0 |
| 1053 | J INT ECON LAW | 338 | 951 | 2.81 | 0 |
| 1056 | INT FEM J POLIT | 320 | 948 | 2.96 | 0 |
| 1057 | J RES MUSIC EDUC | 246 | 947 | 3.85 | 0 |
| 1057 | J HUM DEV CAPAB | 258 | 947 | 3.67 | 0 |
| 1057 | ARMED FORCES SOC | 351 | 947 | 2.7 | 0 |
| 1060 | J MENS HEALTH | 273 | 945 | 3.46 | 0 |
| 1061 | J WORLD PREHIST | 96 | 944 | 9.83 | 0 |
| 1062 | J WOMEN AGING | 262 | 942 | 3.6 | 0 |
| 1063 | ACTA POLIT | 212 | 941 | 4.44 | 0 |
| 1064 | BRIT J EDUC STUD | 223 | 940 | 4.22 | 0 |
| 1065 | AUST SOC WORK | 318 | 939 | 2.95 | 0 |
| 1066 | INT J COMMONS | 213 | 938 | 4.4 | 1 |
| 1067 | J RES EDUC EFF | 160 | 932 | 5.83 | 6 |
| 1067 | POLIT GEND | 212 | 932 | 4.4 | 0 |
| 1069 | PHI DELTA KAPPAN | 1027 | 931 | 0.91 | 0 |
| 1070 | ANAL SOC ISSUES PUBLIC POLICY | 186 | 930 | 5 | 0 |
| 1071 | TELEV NEW MEDIA | 439 | 925 | 2.11 | 0 |
| 1072 | J ANTHROPOL SCI | 108 | 922 | 8.54 | 0 |
| 1073 | ANNU REV APPL LINGUIST | 127 | 921 | 7.25 | 2 |
| 1074 | ETHICS INF TECHNOL | 222 | 915 | 4.12 | 1 |
| 1075 | J COMP FAM STUD | 346 | 906 | 2.62 | 0 |
| 1076 | SOCIOL SPECTRUM | 291 | 905 | 3.11 | 0 |
| 1077 | NORSK GEOGR TIDSSKR-NOR J GEO | 247 | 900 | 3.64 | 0 |
| 1077 | J LAW SOC | 264 | 900 | 3.41 | 0 |
| 1077 | MED SCI LAW | 419 | 900 | 2.15 | 0 |

**表10：多学科进入ESI前5%的期刊统计**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **期刊全称** | **2016影响因子** | **JCR分区** |
| 1 | PLOS ONE | PLOS ONE | 2.806 | Q1 |
| 2 | PROC NAT ACAD SCI USA | PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA | 9.661 | Q1 |
| 3 | SCIENCE | SCIENCE | 37.205 | Q1 |

**附表10：多学科进入ESI前50%期刊列表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESI排名** | **期刊名称** | **发文量** | **被引次数** | **篇均被引** | **高水平论文数** |
| 1 | PLOS ONE | 6857 | 80166 | 11.69 | 4 |
| 2 | PROC NAT ACAD SCI USA | 1311 | 63533 | 48.46 | 23 |
| 3 | SCIENCE | 344 | 55162 | 160.35 | 71 |
| 4 | NATURE | 270 | 41482 | 153.64 | 71 |
| 5 | SCI REP | 2361 | 13270 | 5.62 | 5 |
| 6 | NAT COMMUN | 398 | 8969 | 22.54 | 19 |
| 7 | J R SOC INTERFACE | 226 | 3387 | 14.99 | 0 |
| 8 | ANN N Y ACAD SCI | 303 | 3355 | 11.07 | 0 |
| 9 | SCI AMER | 732 | 2167 | 2.96 | 0 |
| 10 | GIGASCIENCE | 35 | 1546 | 44.17 | 2 |
| 11 | CURR SCI | 631 | 1365 | 2.16 | 0 |
| 12 | CHIN SCI BULL | 215 | 1137 | 5.29 | 0 |
| 13 | PEERJ | 204 | 988 | 4.84 | 1 |
| 14 | J CULT HERIT | 187 | 906 | 4.84 | 0 |
| 15 | JOVE-J VIS EXP | 463 | 816 | 1.76 | 0 |
| 16 | SCI WORLD J | 332 | 809 | 2.44 | 0 |
| 17 | NATURWISSENSCHAFTEN | 40 | 470 | 11.75 | 0 |
| 18 | SCI RES ESSAYS | 149 | 469 | 3.15 | 0 |
| 19 | THESCIENTIFICWORLDJOURNAL | 52 | 422 | 8.12 | 0 |
| 20 | SPRINGERPLUS | 263 | 406 | 1.54 | 0 |
| 21 | NEW SCI | 2186 | 375 | 0.17 | 0 |
| 22 | ADV SCI LETT | 165 | 347 | 2.1 | 0 |
| 22 | C R ACAD BULG SCI | 357 | 347 | 0.97 | 0 |
| 24 | SAINS MALAYS | 217 | 321 | 1.48 | 0 |
| 25 | SCI ADV | 41 | 293 | 7.15 | 4 |
| 26 | AMER SCI | 203 | 241 | 1.19 | 0 |
| 27 | S AFR J SCI | 82 | 233 | 2.84 | 0 |
| 28 | AN ACAD BRASIL CIENC | 93 | 206 | 2.22 | 0 |
| 29 | DISCRETE DYN NAT SOC | 116 | 173 | 1.49 | 0 |
| 30 | SCI DATA | 26 | 136 | 5.23 | 0 |
| 31 | CHIANG MAI J SCI | 96 | 125 | 1.3 | 0 |

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