|    | Dergi Adı<br>AAPS PharmSciTech   | eISSN<br>1530-9932     | Q Değeri<br>O2 | Konu  | Yayımlama Modeli                             | https://www.coringer.com/journal/12240   |
|----|--|------------------------|----------------|---|--|--|
|    | Academic Psychiatry  | 1545-7230              | Q2             | Biomedicine  Medicine & Public Health             | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/12249<br>https://www.springer.com/journal/40596 |
|    | Acta Applicandae Mathematicae  | 1572-9036              | Q2             | Mathematics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/10440   |
|    | Acta Diabetologica   | 1432-5233              | Q2             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/592   |
|    | Acta Geophysica<br>Acta Geotechnica  | 1895-7455<br>1861-1133 | Q2<br>Q1       | Earth Sciences Engineering                        | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/11600<br>https://www.springer.com/journal/11440 |
|    | Acta Mathematica Hungarica   | 1588-2632              | Q2             | Mathematics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/10474   |
| 8  | Acta Mathematica Scientia  | 1572-9087              | Q2             | Mathematics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/10473   |
|    | Acta Mechanica   | 1619-6937              | Q2             | Engineering                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/707   |
|    | Acta Mechanica Sinica<br>Acta Metallurgica Sinica (English Letters)        | 1614-3116<br>2194-1289 | Q2<br>Q1       | Engineering Materials Science                     | Hybrid (Open Choice)<br>Hybrid (Open Choice) | https://www.springer.com/journal/10409<br>https://www.springer.com/journal/40195 |
| 12 | Acta Neurochirurgica   | 0942-0940              | Q2             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/701   |
| 13 | Acta Neuropathologica  | 1432-0533              | Q1             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/401   |
|    | Acta Parasitologica  | 1896-1851              | Q2             | Biomedicine                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/11686   |
|    | Acta Pharmacologica Sinica  Acta Physiologiae Plantarum                    | 1745-7254<br>1861-1664 | Q1<br>Q2       | Biomedicine Life Sciences                         | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.nature.com/aps<br>https://www.springer.com/journal/11738             |
|    | Adolescent Research Review   | 2363-8354              | Q1             | Psychology  | Hybrid (Open Choice)                         | https://www.springer.com/journal/40894   |
| 18 | Adsorption   | 1572-8757              | Q2             | Chemistry   | Hybrid (Open Choice)                         | https://www.springer.com/journal/10450   |
| 19 | Advanced Composites and Hybrid Materials                                   | 2522-0136              | Q1             | Materials Science                                 | Hybrid (Open Choice)                         | https://www.springer.com/journal/42114   |
|    | Advanced Fiber Materials   | 2524-793X<br>1661-4909 | Q1             | Materials Science                                 | Hybrid (Open Choice)                         | https://www.springer.com/journal/42765   |
|    | Advances in Applied Clifford Algebras  Advances in Atmospheric Sciences    | 1861-9533              | Q2             | Physics   | Hybrid (Open Choice)                         | https://www.springer.com/journal/6<br>https://www.springer.com/journal/376       |
|    | Advances in Authospheric sciences  Advances in Computational Mathematics   | 1572-9044              | Q1<br>Q2       | Earth Sciences Mathematics                        | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/10444   |
|    | Advances in Data Analysis and Classification                               | 1862-5355              | Q2             | Statistics  | Hybrid (Open Choice)                         | https://www.springer.com/journal/10444   |
|    | Advances in Health Sciences Education                                      | 1573-1677              | Q1             | Education   | Hybrid (Open Choice)                         | https://www.springer.com/journal/10459   |
|    | Advances in Manufacturing  | 2195-3597              | Q2             | Engineering                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/40436   |
|    | Advances in Therapy  | 1865-8652<br>1432-5241 | Q2             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/12325   |
|    | Aesthetic Plastic Surgery  African Archaeological Review                   | 1572-9842              | Q2<br>Q2       | Medicine & Public Health Social Sciences          | Hybrid (Open Choice)                         | https://www.springer.com/journal/266<br>https://www.springer.com/journal/10437   |
|    | Agriculture and Human Values   | 1572-8366              | Q1             | Philosophy  | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/10460   |
|    | Agroforestry Systems   | 1572-9680              | Q2             | Life Sciences                                     | Hybrid (Open Choice)                         | https://www.springer.com/journal/10457   |
| 32 | Agronomy for Sustainable Development                                       | 1773-0155              | Q1             | Life Sciences                                     | Hybrid (Open Choice)                         | https://www.springer.com/journal/13593   |
|    | AIDS and Behavior  | 1573-3254              | Q1             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/10461   |
|    | Air Quality, Atmosphere & Health<br>Alpine Botany                          | 1873-9326<br>1664-221X | Q2<br>Q2       | Environment                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/11869<br>https://www.springer.com/journal/35    |
|    | Ambio  | 1654-7209              | Q1             | Life Sciences Environment                         | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/13280   |
|    | American Journal of Clinical Dermatology                                   | 1179-1888              | Q1             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/40257   |
| 38 | American Journal of Criminal Justice                                       | 1936-1351              | Q1             | Criminology and Criminal Justice                  | Hybrid (Open Choice)                         | https://www.springer.com/journal/12103   |
|    | American Journal of Cultural Sociology                                     | 2049-7121              | Q2             | Social Sciences                                   | Hybrid (Open Choice)                         | https://www.springer.com/journal/41290   |
|    | Analysis and Mathematical Physics  | 1664-235X<br>1618-2650 | Q1             | Mathematics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/13324   |
|    | Analytical and Bioanalytical Chemistry  Angiogenesis                       | 1573-7209              | Q1<br>Q1       | Chemistry Biomedicine                             | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/216<br>https://www.springer.com/journal/10456   |
|    | Annales Henri Poincaré   | 1424-0661              | Q2             | Physics   | Hybrid (Open Choice)                         | https://www.springer.com/journal/23  |
|    | Annali di Matematica Pura ed Applicata (1923 -)                            | 1618-1891              | Q2             | Mathematics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/10231   |
| 45 | Annals of Biomedical Engineering   | 1573-9686              | Q2             | Biomedicine                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/10439   |
|    | Annals of Dyslexia   | 1934-7243              | Q2             | Linguistics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/11881   |
|    | Annals of Functional Analysis<br>Annals of Hematology                      | 2008-8752<br>1432-0584 | Q2             | Mathematics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/43034   |
|    | Annals of Penatology  Annals of Operations Research                        | 1572-9338              | Q2<br>Q1       | Medicine & Public Health  Business and Management | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/277<br>https://www.springer.com/journal/10479   |
|    | Annals of PDE  | 2199-2576              | Q1             | Physics   | Hybrid (Open Choice)                         | https://www.springer.com/journal/40818   |
| 51 | Annals of Surgical Oncology  | 1534-4681              | Q1             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/10434   |
|    | Apidologie   | 1297-9678              | Q1             | Life Sciences                                     | Hybrid (Open Choice)                         | https://www.springer.com/journal/13592   |
|    | Apoptosis Applied Health Economics and Health Policy                       | 1573-675X              | Q1             | Biomedicine A P. His Hardto                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/10495   |
|    | Applied Intelligence   | 1179-1896<br>1573-7497 | Q2<br>Q2       | Medicine & Public Health  Computer Science        | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/40258<br>https://www.springer.com/journal/10489 |
|    | Applied Mathematics & Optimization   | 1432-0606              | Q2             | Mathematics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/245   |
| 57 | Applied Mathematics and Mechanics  | 1573-2754              | Q1             | Mathematics                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/10483   |
|    | Applied Physics A  | 1432-0630              | Q2             | Physics   | Hybrid (Open Choice)                         | https://www.springer.com/journal/339   |
|    | Applied Psychophysiology and Biofeedback                                   | 1573-3270              | Q2             | Psychology  | Hybrid (Open Choice)                         | https://www.springer.com/journal/10484   |
|    | Applied Research in Quality of Life  Aquaculture International             | 1871-2576<br>1573-143X | Q1<br>Q1       | Social Sciences Life Sciences                     | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/11482<br>https://www.springer.com/journal/10499 |
|    | Aquatic Ecology  | 1573-5125              | Q2             | Life Sciences                                     | Hybrid (Open Choice)                         | https://www.springer.com/journal/10452   |
|    | Aquatic Sciences   | 1420-9055              | Q2             | Life Sciences                                     | Hybrid (Open Choice)                         | https://www.springer.com/journal/27  |
| 64 | Arabian Journal for Science and Engineering                                | 2191-4281              | Q2             | Engineering                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/13369   |
|    | Archaeological and Anthropological Sciences                                | 1866-9565<br>1432-0673 | Q1             | Earth Sciences                                    | Hybrid (Open Choice)                         | https://www.springer.com/journal/12520   |
|    | Archive of Applied Mechanics   | 1432-0673              | Q1<br>Q2       | Physics   | Hybrid (Open Choice)                         | https://www.springer.com/journal/205<br>https://www.springer.com/journal/419     |
|    | Archive of Applied Mechanics  Archives of Civil and Mechanical Engineering | 1644-9665              | Q2<br>Q1       | Engineering Engineering                           | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/419   |
|    | Archives of Computational Methods in Engineering                           | 1886-1784              | Q1             | Engineering                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/11831   |
| 70 | Archives of Dermatological Research  | 1432-069X              | Q2             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/403   |
|    | Archives of Environmental Contamination and Toxicology                     | 1432-0703              | Q2             | Environment                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/244   |
|    | Archives of Orthopaedic and Trauma Surgery                                 | 1434-3916              | Q2             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/402   |
|    | Archives of Osteoporosis<br>Archives of Pharmacal Research                 | 1862-3514<br>1976-3786 | Q2<br>Q1       | Medicine & Public Health Pharmacy                 | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/11657<br>https://www.springer.com/journal/12272 |
|    | Archives of Pharmacai Research Archives of Sexual Behavior                 | 1573-2800              | Q1<br>Q1       | Psychology  | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/12272<br>https://www.springer.com/journal/10508 |
|    | Archives of Toxicology   | 1432-0738              | Q1             | Biomedicine                                       | Hybrid (Open Choice)                         | https://www.springer.com/journal/204   |
| 77 | Archives of Women's Mental Health  | 1435-1102              | Q2             | Medicine & Public Health                          | Hybrid (Open Choice)                         | https://www.springer.com/journal/737   |
|    | Argumentation  | 1572-8374              | Q2             | Philosophy  | Hybrid (Open Choice)                         | https://www.springer.com/journal/10503   |
| 79 | Arthropod-Plant Interactions   | 1872-8847              | Q2             | Life Sciences                                     | Hybrid (Open Choice)                         | https://www.springer.com/journal/11829   |

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| 80   | Artificial Intelligence and Law  | 1572-8382  | Q1   | Computer Science   | Hybrid (Open Choice)  | https://www.springer.com/journal/10506   |
| 81   | Asia Pacific Journal of Management   | 1572-9958  | Q2   | Business and Management  | Hybrid (Open Choice)  | https://www.springer.com/journal/10490   |
| 82   | Asian Journal of Criminology   | 1871-014X  | Q2   | Criminology and Criminal Justice   | Hybrid (Open Choice)  | https://www.springer.com/journal/11417   |
| 83   | Automated Software Engineering   | 1573-7535  | Q2   | Computer Science   | Hybrid (Open Choice)  | https://www.springer.com/journal/10515   |
| 84   | Autonomous Robots  | 1573-7527  | Q2   | Engineering  | Hybrid (Open Choice)  | https://www.springer.com/journal/10514   |
| 85   | Banach Journal of Mathematical Analysis  | 1735-8787<br>1435-1803   | Q2   | Mathematics  | Hybrid (Open Choice)  | https://www.springer.com/journal/43037   |
| 86   | Basic Research in Cardiology   |  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/395   |
|  | Behavior Genetics  | 1573-3297  | Q2   | Psychology   | Hybrid (Open Choice)  | https://www.springer.com/journal/10519   |
| 88   | Behavior Research Methods  | 1554-3528<br>1432-0762   | Q1   | Psychology   | Hybrid (Open Choice)  | https://www.springer.com/journal/13428   |
|  | Behavioral Ecology and Sociobiology  |  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/265   |
| 90   | BioChip Journal  | 2092-7843  | Q1   | Chemistry  | Hybrid (Open Choice)  | https://www.springer.com/journal/13206   |
| 91   | BioControl   | 1573-8248  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10526   |
| 92   | Biodegradation   | 1572-9729  | Q2   | Life Sciences  | Hybrid (Open Choice)  Hybrid (Open Choice)  | https://www.springer.com/journal/10532   |
|  | Bio-Design and Manufacturing   | 2522-8552  | Q1   | Engineering  | ,   | https://www.springer.com/journal/42242   |
| 94   | Biodiversity and Conservation  | 1572-9710  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10531   |
|  | BioDrugs   | 1179-190X<br>1939-1242   | Q1   | Biomedicine  | Hybrid (Open Choice)  | https://www.springer.com/journal/40259<br>https://www.springer.com/journal/12155   |
|  | BioEnergy Research Biogerontology  | 1573-6768  | Q2<br>Q2   | Life Sciences Life Sciences  | Hybrid (Open Choice)  Hybrid (Open Choice)  | https://www.springer.com/journal/10522   |
|  | Biological Invasions   | 1573-1464  | 02   | Life Sciences  |   | https://www.springer.com/journal/10530   |
|  | Biological Trace Element Research  | 1559-0720  | Q2   | Life Sciences  | Hybrid (Open Choice)  Hybrid (Open Choice)  | https://www.springer.com/journal/12011   |
|  | Biology & Philosophy   | 1572-8404  | Q1   | Philosophy   | Hybrid (Open Choice)  | https://www.springer.com/journal/10539   |
| 101  | Biology and Fertility of Soils   | 1432-0789  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/374   |
| 101  | Biomass Conversion and Biorefinery   | 2190-6823  | Q2   | Energy   | Hybrid (Open Choice)  | https://www.springer.com/journal/13399   |
| 103  | Biomechanics and Modeling in Mechanobiology  | 1617-7940  | 02   | Engineering  | Hybrid (Open Choice)  | https://www.springer.com/journal/10237   |
| 103  | Biomedical Engineering Letters   | 2093-985X  | Q2   | Engineering  | Hybrid (Open Choice)  | https://www.springer.com/journal/13534   |
| 105  | Bioprocess and Biosystems Engineering  | 1615-7605  | Q2   | Chemistry  | Hybrid (Open Choice)  | https://www.springer.com/journal/449   |
| 106  | Biosemiotics   | 1875-1350  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/12304   |
| 107  | BIT Numerical Mathematics  | 1572-9125  | Q2   | Mathematics  | Hybrid (Open Choice)  | https://www.springer.com/journal/10543   |
| 108  | Bone Marrow Transplantation  | 1476-5365  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.nature.com/bdjstudent  |
| 109  | Boundary-Layer Meteorology   | 1573-1472  | Q2   | Earth Sciences   | Hybrid (Open Choice)  | https://www.springer.com/journal/10546   |
| 110  | Brain Imaging and Behavior   | 1931-7565  | Q2   | Biomedicine  | Hybrid (Open Choice)  | https://www.springer.com/journal/11682   |
| 111  | Brain Structure and Function   | 1863-2661  | Q1   | Biomedicine  | Hybrid (Open Choice)  | https://www.springer.com/journal/429   |
| 112  | Brain Tumor Pathology  | 1861-387X  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/10014   |
| 113  | Breast Cancer  | 1880-4233  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/12282   |
| 114  | Breast Cancer Research and Treatment   | 1573-7217  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/10549   |
| 115  | British Journal of Cancer  | 1532-1827  | Q1   | Biomedicine  | Hybrid (Open Choice)  | https://www.nature.com/bjc   |
| 116  | Building Simulation  | 1996-8744  | Q1   | Engineering  | Hybrid (Open Choice)  | https://www.springer.com/journal/12273   |
| 117  | Bulletin of Earthquake Engineering   | 1573-1456  | Q1   | Earth Sciences   | Hybrid (Open Choice)  | https://www.springer.com/journal/10518   |
| 118  | Bulletin of Engineering Geology and the Environment  | 1435-9537  | Q1   | Earth Sciences   | Hybrid (Open Choice)  | https://www.springer.com/journal/10064   |
| 119  | Bulletin of Mathematical Biology   | 1522-9602  | Q2   | Mathematics  | Hybrid (Open Choice)  | https://www.springer.com/journal/11538   |
| 120  | Bulletin of the Malaysian Mathematical Sciences Society  | 2180-4206  | Q2   | Mathematics  | Hybrid (Open Choice)  | https://www.springer.com/journal/40840   |
| 121  | Bulletin of Volcanology  | 1432-0819  | Q2   | Earth Sciences   | Hybrid (Open Choice)  | https://www.springer.com/journal/445   |
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| 122  | Business & Information Systems Engineering   | 1867-0202  | Q1   | Business and Management  | Hybrid (Open Choice)  | https://www.springer.com/journal/12599   |
| 123  | Calcified Tissue International   | 1432-0827  | Q2   | Life Sciences  | Hybrid (Open Choice)  Hybrid (Open Choice)  | https://www.springer.com/journal/223   |
| 123  | Calcified Tissue International Calcolo   | 1432-0827<br>1126-5434   |  |  |   | https://www.springer.com/journal/223<br>https://www.springer.com/journal/10092   |
| 123  | Calcified Tissue International Calcolo Calculus of Variations and Partial Differential Equations   | 1432-0827  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/223   |
| 123<br>124   | Calcified Tissue International<br>Calcolo<br>Calculus of Variations and Partial Differential Equations<br>Canadian Journal of Anesthesia/Journal canadien d'anesthésie   | 1432-0827<br>1126-5434<br>1432-0835<br>1496-8975   | Q2<br>Q1<br>Q1<br>Q2   | Life Sciences Mathematics Mathematics Mathematics Medicine & Public Health   | Hybrid (Open Choice) Hybrid (Open Choice) Hybrid (Open Choice) Hybrid (Open Choice)   | https://www.springer.com/journal/223<br>https://www.springer.com/journal/10092<br>https://www.springer.com/journal/526<br>https://www.springer.com/journal/12630   |
| 123<br>124<br>125<br>126<br>127  | Calcified Tissue International Calcolo Calculus of Variations and Partial Differential Equations Canadian Journal of Anesthesia/Journal canadien d'anesthésie Canadian Journal of Emergency Medicine   | 1432-0827<br>1126-5434<br>1432-0835<br>1496-8975<br>1481-8043  | Q2<br>Q1<br>Q1   | Life Sciences Mathematics Mathematics Mathematics Medicine & Public Health Medicine & Public Health  | Hybrid (Open Choice)  | https://www.springer.com/journal/223<br>https://www.springer.com/journal/10092<br>https://www.springer.com/journal/526<br>https://www.springer.com/journal/12630<br>https://www.springer.com/journal/43678   |
| 123<br>124<br>125<br>126<br>127<br>128   | Calcified Tissue International Calcolo Calculus of Variations and Partial Differential Equations Canadian Journal of Anesthesia/Journal canadien d'anesthésie Canadian Journal of Emergency Medicine Canadian Journal of Public Health   | 1432-0827<br>1126-5434<br>1432-0835<br>1496-8975<br>1481-8043<br>1920-7476   | Q2<br>Q1<br>Q1<br>Q2<br>Q2<br>Q2   | Life Sciences Mathematics Mathematics Medicine & Public Health Medicine & Public Health Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/223<br>https://www.springer.com/journal/10092<br>https://www.springer.com/journal/526<br>https://www.springer.com/journal/12630<br>https://www.springer.com/journal/43678<br>https://www.springer.com/journal/41997   |
| 123<br>124<br>125<br>126<br>127<br>128<br>129  | Calcified Tissue International Calcolo Calculus of Variations and Partial Differential Equations Canadian Journal of Anesthesia/Journal canadien d'anesthésie Canadian Journal of Emergency Medicine Canadian Journal of Public Health Cancer and Metastasis Reviews   | 1432-0827<br>1126-5434<br>1432-0835<br>1496-8975<br>1481-8043<br>1920-7476<br>1573-7233  | Q2<br>Q1<br>Q1<br>Q2<br>Q2<br>Q2<br>Q1   | Life Sciences Mathematics Mathematics Medicine & Public Health Medicine & Public Health Medicine & Public Health Medicine & Public Health Biomedicine  | Hybrid (Open Choice)   | https://www.springer.com/journal/223<br>https://www.springer.com/journal/10092<br>https://www.springer.com/journal/526<br>https://www.springer.com/journal/12630<br>https://www.springer.com/journal/43678<br>https://www.springer.com/journal/41997<br>https://www.springer.com/journal/10555   |
| 123<br>124<br>125<br>126<br>127<br>128<br>129<br>130   | Calcified Tissue International Calcolo Calculus of Variations and Partial Differential Equations Canadian Journal of Anesthesia/Journal canadien d'anesthésie Canadian Journal of Emergency Medicine Canadian Journal of Public Health Cancer and Metastasis Reviews Cancer Gene Therapy   | 1432-0827<br>1126-5434<br>1432-0835<br>1496-8975<br>1481-8043<br>1920-7476<br>1573-7233<br>1476-5500   | Q2<br>Q1<br>Q1<br>Q2<br>Q2<br>Q2<br>Q2<br>Q1<br>Q1   | Life Sciences Mathematics Mathematics Medicine & Public Health Medicine & Public Health Medicine & Public Health Biomedicine Biomedicine   | Hybrid (Open Choice)  | https://www.springer.com/journal/223 https://www.springer.com/journal/10092 https://www.springer.com/journal/526 https://www.springer.com/journal/12630 https://www.springer.com/journal/43678 https://www.springer.com/journal/41997 https://www.springer.com/journal/10555 https://www.nature.com/cgt  |
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| 201   | Current Pain and Headache Reports   | 1534-3081  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/11916  |
| 201   | Current Pain and Headache Reports<br>Current Pollution Reports  | 1534-3081<br>2198-6592   |  |  | Hybrid (Open Choice)  Hybrid (Open Choice)   | https://www.springer.com/journal/40726  |
| 201   | Current Pain and Headache Reports   | 1534-3081<br>2198-6592<br>1535-1645  | Q2   | Medicine & Public Health   |  | https://www.springer.com/journal/40726<br>https://www.springer.com/journal/11920  |
| 201   | Current Pain and Headache Reports<br>Current Pollution Reports  | 1534-3081<br>2198-6592   | Q2<br>Q1   | Medicine & Public Health<br>Environment  | Hybrid (Open Choice)   | https://www.springer.com/journal/40726  |
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| 239   | Environmental Earth Sciences   | 1866-6299  | Q2   | Earth Sciences   | Hybrid (Open Choice)  | https://www.springer.com/journal/12665   |
| 240   | Environmental Geochemistry and Health  | 1573-2983  | Q2   | Environment  | Hybrid (Open Choice)  | https://www.springer.com/journal/10653   |
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| 249   | European Archives of Psychiatry and Clinical Neuroscience  |  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/406   |
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| 251   | European Child & Adolescent Psychiatry   | 1435-165X  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/787   |
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| 254   | European Journal of Applied Physiology   | 1439-6327  | Q2   | Biomedicine  | Hybrid (Open Choice)  | https://www.springer.com/journal/421   |
| 255   | European Journal of Clinical Microbiology & Infectious Diseases  | 1435-4373  | Q2   | Biomedicine  | Hybrid (Open Choice)  | https://www.springer.com/journal/10096   |
| 256   | European Journal of Clinical Nutrition   | 1476-5640  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.nature.com/cmi   |
| 257   | European Journal of Epidemiology   | 1573-7284  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/10654   |
| 258   | European Journal of Forest Research  | 1612-4677  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10342   |
| 259   | European Journal of Human Genetics   | 1476-5438  | Q1   | Biomedicine  | Hybrid (Open Choice)  | https://www.nature.com/cmi   |
| 260   | European Journal of Law and Economics  | 1572-9990  | Q2   | Economics  | Hybrid (Open Choice)  | https://www.springer.com/journal/10657   |
| 261   | European Journal of Nuclear Medicine and Molecular Imaging   | 1619-7089  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/259   |
| 262   | European Journal of Nutrition  | 1436-6215  | 02   | Chemistry  | Hybrid (Open Choice)  | https://www.springer.com/journal/394   |
| 263   | European Journal of Pediatrics   | 1432-1076  | 01   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/431   |
| 264   | European Journal of Pediatrics  European Journal of Plant Pathology  | 1572 0460  | Q2   |  |   |  |
|   |  | 1573-8469  |  | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10658   |
| 265   | European Journal of Psychology of Education  | 1878-5174  | Q2   | Education  | Hybrid (Open Choice)  | https://www.springer.com/journal/10212   |
| 266   | European Journal of Wildlife Research  | 1439-0574<br>1436-736X   | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10344   |
| 267   | European Journal of Wood and Wood Products   |  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/107   |
| 268   | European Political Science   | 1682-0983  | Q2   | Political Science and International Relations  | Hybrid (Open Choice)  | https://www.springer.com/journal/41304   |
| 269   | European Radiology   | 1432-1084  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/330   |
| 270   | European Spine Journal   | 1432-0932  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/586   |
| 271   | Experimental and Applied Acarology   | 1572-9702  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10493   |
| 272   | Experimental Astronomy   | 1572-9508  | Q2   | Physics  | Hybrid (Open Choice)  | https://www.springer.com/journal/10686   |
| 273   | Experimental Economics   | 1573-6938  | Q2   | Economics  | Hybrid (Open Choice)  | https://www.springer.com/journal/10683   |
| 274   | Experimental Mechanics   | 1741-2765  | Q2   | Engineering  | Hybrid (Open Choice)  | https://www.springer.com/journal/11340   |
| 275   | Exposure and Health  | 2451-9685  | Q1   | Environment  | Hybrid (Open Choice)  | https://www.springer.com/journal/12403   |
| 276   | Eye  | 1476-5454  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.nature.com/eye   |
| 277   | Facies   | 1612-4820  | Q2   | Earth Sciences   | Hybrid (Open Choice)  | https://www.springer.com/journal/10347   |
| 278   | Feminist Legal Studies   | 1572-8455  | Q1   | Law  | Hybrid (Open Choice)  | https://www.springer.com/journal/10691   |
| 279   | Fibers and Polymers  | 1875-0052  | 02   | Chemistry  | Hybrid (Open Choice)  | https://www.springer.com/journal/12221   |
| 280   | Finance and Stochastics  | 1432-1122  | 02   | Mathematics  | Hybrid (Open Choice)  | https://www.springer.com/journal/780   |
| 281   | Fire Technology  | 1572-8099  | Q2   |  | Hybrid (Open Choice)  | https://www.springer.com/journal/10694   |
|   |  |  |  | Engineering  |   |  |
|   | Fish Physiology and Biochemistry   | 1573-5168  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10695   |
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| 283   | Fisheries Science  | 1444-2906  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/12562   |
| 283   | Flexible Services and Manufacturing Journal  | 1936-6590  | Q2   | Life Sciences Engineering  | Hybrid (Open Choice)  | https://www.springer.com/journal/10696   |
| 283   |  | 1936-6590<br>1573-1987   |  |  |   |  |
| 283   | Flexible Services and Manufacturing Journal  | 1936-6590  | Q2   | Engineering  | Hybrid (Open Choice)  | https://www.springer.com/journal/10696   |
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| 283 284 285 286 287 288 290 291 292 293 294 295 296 297 300 301 301 302 303 304 305 306 307 308 309 311 311 311 311 311   | Flexible Services and Manufacturing Journal Flow, Turbulence and Combustion Food and Bioprocess Technology Food and Environmental Virology Food and Environmental Virology Food Security Formatic Science, Medicine and Pathology Foundations of Chemistry Foundations of Chemistry Foundations of Computational Mathematics Foundations of Science Fractional Calculus and Applied Analysis Frontiers of Chemical Science and Engineering Frontiers of Computer Science Frontiers of Foundational Science & Engineering Frontiers of Information Technology & Electronic Engineering Frontiers of Information Technology & Electronic Engineering Frontiers of Medicine Frontiers of Medicine Frontiers of Structural and Civil Engineering Frontiers of Structural and Civil Engineering Fungal Diversity Fuzzy Optimization and Decision Making Gastric Cancer Gene Therapy General Relativity and Gravitation Genes & Immunity Genetic Prosources and Crop Evolution Geoheritage Genetic Prosources and Crop Evolution Geoheritage Geometric and Functional Analysis GeroScience GPS Solutions | 1936-6590<br>1573-1987<br>1935-5149<br>1867-0342<br>1866-7929<br>1876-4525<br>1556-2891<br>1572-8463<br>1615-3383<br>1572-8471<br>1314-2224<br>2095-0187<br>2095-2218<br>2095-2214<br>2095-0218<br>2095-0241<br>2095-0249<br>1878-9129<br>1573-2908<br>1436-3305<br>1476-5470<br>1572-9532<br>1476-5470<br>1573-7632<br>1573-5109<br>1867-2485<br>1420-8970  | 02 02 01 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 02 01 02 02 01 02 02 03 04 04 04 05 06 07 07 08 08 08 08 08 08 08 08 08 08 08 08 08   | Engineering Engineering Chemistry Biomedicine Chemistry Ufe Sciences Medicine & Public Health Philosophy Mathematics Philosophy Mathematics Philosophy Mathematics Chemistry Computer Science Environment Computer Science Engineering Ufe Science & Public Health Physics Engineering Ufe Sciences Mathematics Medicine & Public Health Biomedicine Physics Engineering Ufe Sciences Mathematics Medicine & Public Health Biomedicine Physics Engineering Ufe Sciences Mathematics Medicine & Public Health Biomedicine Ufe Sciences Earth Sciences   | Hybrid (Open Choice) | https://www.springer.com/journal/10696 https://www.springer.com/journal/10494 https://www.springer.com/journal/11947 https://www.springer.com/journal/12560 https://www.springer.com/journal/12503 https://www.springer.com/journal/12571 https://www.springer.com/journal/12024 https://www.springer.com/journal/12024 https://www.springer.com/journal/10098 https://www.springer.com/journal/10099 https://www.springer.com/journal/10099 https://www.springer.com/journal/13400 https://www.springer.com/journal/11705 https://www.springer.com/journal/11704 https://www.springer.com/journal/11704 https://www.springer.com/journal/11704 https://www.springer.com/journal/11704 https://www.springer.com/journal/11645 https://www.springer.com/journal/11640 https://www.springer.com/journal/11647 https://www.springer.com/journal/11000 https://www.springer.com/journal/10700 https://www.springer.com/journal/10100 https://www.springer.com/journal/10710 https://www.springer.com/journal/10710 https://www.springer.com/journal/10710 https://www.springer.com/journal/10712 https://www.springer.com/journal/10722 https://www.springer.com/journal/1357 https://www.springer.com/journal/1355 https://www.springer.com/journal/1355 https://www.springer.com/journal/10291   |
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| 318  | Health Care Analysis  | 1573-3394   | Q2  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/10728   |
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| 321  | Heart Failure Reviews   | 1573-7322   | Q2  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/10741   |
| 322  | Hepatology International  | 1936-0541   | Q1  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/12072   |
| 323  | Heredity  | 1365-2540   | Q2  | Biomedicine   | Hybrid (Open Choice)   | https://www.nature.com/hdy   |
| 324  | Hernia  | 1248-9204   | 02  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/10029   |
| 325  | High Temperature Corrosion of Materials   | 2731-8400   | 02  | Materials Science   | Hybrid (Open Choice)   | https://link.springer.com/journal/11085  |
|  | Higher Education  | 1573-174X   |   |   |  | https://www.springer.com/journal/10734   |
| 326  |   | 1432-119X   | Q1  | Education   | Hybrid (Open Choice)   |  |
| 327  | Histochemistry and Cell Biology   |   | Q2  | Biomedicine   | Hybrid (Open Choice)   | https://www.springer.com/journal/418   |
| 328  | History and Philosophy of the Life Sciences   | 1742-6316   | Q1  | Philosophy  | Hybrid (Open Choice)   | https://www.springer.com/journal/40656   |
| 329  | Horticulture, Environment, and Biotechnology  | 2211-3460   | Q1  | Life Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/13580   |
| 330  | Human Cell  | 1749-0774   | Q2  | Life Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/13577   |
| 331  | Human Ecology   | 1572-9915   | Q2  | Social Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/10745   |
| 332  | Human Genetics  | 1432-1203   | Q1  | Biomedicine   | Hybrid (Open Choice)   | https://www.springer.com/journal/439   |
| 333  | Human Nature  | 1936-4776   | Q1  | Social Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/12110   |
| 334  | Hydrobiologia   | 1573-5117   | Q1  | Life Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/10750   |
| 335  | Hydrogeology Journal  | 1435-0157   | Q2  | Earth Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/10040   |
| 336  | Hypertension Research   | 1348-4214   | Q2  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.nature.com/hr  |
| 337  | Immunogenetics  | 1432-1211   | Q2  | Biomedicine   | Hybrid (Open Choice)   | https://www.springer.com/journal/251   |
| 338  | Immunologic Research  | 1559-0755   | Q2  | Biomedicine   | Hybrid (Open Choice)   | https://www.springer.com/journal/12026   |
| 339  | In Vitro Cellular & Developmental Biology - Plant   | 1475-2689   | Q2  | Life Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/11627   |
| 340  | Indian Journal of Pediatrics  | 0973-7693   | 01  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/12098   |
| 341  | Indian Pediatrics   | 0974-7559   | Q2  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/13312   |
| 342  | Infection   | 1439-0973   | Q1  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/15512   |
| 343  | Inflammation  | 1573-2576   | 02  |   |  |  |
|  |   | 15/3-25/6<br>1420-908X  |   | Biomedicine   | Hybrid (Open Choice)   | https://www.springer.com/journal/10753   |
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| 345  | Inflammopharmacology  | 1568-5608   | Q1  | Biomedicine   | Hybrid (Open Choice)   | https://www.springer.com/journal/10787   |
| 346  | Information Systems Frontiers   | 1572-9419   | Q1  | Business and Management   | Hybrid (Open Choice)   | https://www.springer.com/journal/10796   |
| 347  | Information Technology & Tourism  | 1943-4294   | Q1  | Business and Management   | Hybrid (Open Choice)   | https://www.springer.com/journal/40558   |
| 348  | Instructional Science   | 1573-1952<br>1432-1238  | Q2  | Education   | Hybrid (Open Choice)   | https://www.springer.com/journal/11251   |
| 349  | Intensive Care Medicine   | 1432-1238   | Q1  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/134   |
| 350  | Interdisciplinary Sciences: Computational Life Sciences   | 1867-1462   | Q1  | Life Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/12539   |
| 351  | Internal and Emergency Medicine   | 1970-9366   | Q2  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/11739   |
| 352  | International Entrepreneurship and Management Journal   | 1555-1938   | Q2  | Business and Management   | Hybrid (Open Choice)   | https://www.springer.com/journal/11365   |
| 353  | International Environmental Agreements: Politics, Law and Economics   | 1573-1553   | Q1  | Environment   | Hybrid (Open Choice)   | https://www.springer.com/journal/10784   |
| 354  | International Journal of Biometeorology   | 1432-1254   | Q2  | Environment   | Hybrid (Open Choice)   | https://www.springer.com/journal/484   |
| 355  | International Journal of Computer Assisted Radiology and Surgery  | 1861-6429   | Q2  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/11548   |
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| 358  | International Journal of Fracture   | 1573-2673   | 02  | Engineering   | Hybrid (Open Choice)   | https://www.springer.com/journal/10704   |
| 359  | International Journal of Fuzzy Systems  | 2199-3211   | 02  | Engineering   | Hybrid (Open Choice)   | https://www.springer.com/journal/40815   |
| 360  | International Journal of Puzzy Systems  International Journal of Health Economics and Management  | 2199-9031   | 02  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/10754   |
|  | International Journal of Information Security   | 1615-5270   |   |   |  |  |
|  | ,   | 1437-1596   | Q2  | Computer Science  | Hybrid (Open Choice)   | https://www.springer.com/journal/10207   |
| 361  | International Journal of Legal Medicine   |   | Q2  | Medicine & Public Health  | Hybrid (Open Choice)   | https://www.springer.com/journal/414   |
| 362  |   |   |   |   |  |  |
| 362<br>363   | International Journal of Machine Learning and Cybernetics   | 1868-808X   | Q2  | Engineering   | Hybrid (Open Choice)   | https://www.springer.com/journal/13042   |
| 362  | International Journal of Machine Learning and Cybernetics<br>International Journal of Material Forming  | 1868-808X<br>1960-6214  | Q2<br>Q2  | Engineering Engineering   | Hybrid (Open Choice)<br>Hybrid (Open Choice)   | https://www.springer.com/journal/12289   |
| 362<br>363   |   |   |   |   |  |  |
| 362<br>363<br>364  | International Journal of Material Forming   | 1960-6214   | Q2  | Engineering   | Hybrid (Open Choice)   | https://www.springer.com/journal/12289   |
| 362<br>363<br>364<br>365   | International Journal of Material Forming<br>International Journal of Mechanics and Materials in Design   | 1960-6214<br>1573-8841  | Q2<br>Q2  | Engineering Engineering   | Hybrid (Open Choice) Hybrid (Open Choice)  | https://www.springer.com/journal/12289<br>https://www.springer.com/journal/10999   |
| 362<br>363<br>364<br>365<br>366  | International Journal of Material Forming<br>International Journal of Mechanics and Materials in Design<br>International Journal of Mental Health and Addiction   | 1960-6214<br>1573-8841<br>1557-1882   | Q2<br>Q2<br>Q1  | Engineering Engineering Medicine & Public Health  | Hybrid (Open Choice) Hybrid (Open Choice) Hybrid (Open Choice)   | https://www.springer.com/journal/12289<br>https://www.springer.com/journal/10999<br>https://www.springer.com/journal/11469   |
| 362<br>363<br>364<br>365<br>366<br>367   | International Journal of Material Forming<br>International Journal of Mechanics and Materials in Design<br>International Journal of Mental Health and Addiction<br>International Journal of Metalcasting  | 1960-6214<br>1573-8841<br>1557-1882<br>2163-3193  | Q2<br>Q2<br>Q1<br>Q2  | Engineering Engineering Medicine & Public Health Materials Science  | Hybrid (Open Choice) Hybrid (Open Choice) Hybrid (Open Choice) Hybrid (Open Choice)  | https://www.springer.com/journal/12289<br>https://www.springer.com/journal/10999<br>https://www.springer.com/journal/11469<br>https://www.springer.com/journal/40962   |
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| 397  | Journal of Bioethical Inquiry  | 1872-4353   | Q1   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/11673   |
| 398  | Journal of Biomolecular NMR  | 1573-5001   | Q2   | Physics  | Hybrid (Open Choice)   | https://www.springer.com/journal/10858   |
| 399  | Journal of Bionic Engineering  | 2543-2141   | Q2   | Engineering  | Hybrid (Open Choice)   | https://www.springer.com/journal/42235   |
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| 402  | Journal of Cancer Survivorship   | 1932-2267   | Q1   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/11764   |
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| 404  | Journal of Central South University  | 2227-5223   | Q1   | Engineering  | Hybrid (Open Choice)   | https://www.springer.com/journal/11771   |
| 405  | Journal of Chinese Political Science   | 1874-6357   | 01   | Political Science and International Relations  | Hybrid (Open Choice)   | https://www.springer.com/journal/11366   |
| 406  | Journal of Civil Structural Health Monitoring  | 2190-5479   | 01   | Engineering  | Hybrid (Open Choice)   | https://www.springer.com/journal/13349   |
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|  |  | 4572 2502   |  |  | Hybrid (Open Choice)   |  |
| 408  | Journal of Clinical Immunology   | 1573-2592   | Q1   | Biomedicine  | Hybrid (Open Choice)   | https://www.springer.com/journal/10875   |
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| 411  | Journal of Community Health  | 1573-3610<br>1432-1351  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/10900   |
| 412  | Journal of Comparative Physiology A  |   | Q1   | Life Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/359   |
| 413  | Journal of Comparative Physiology B  | 1432-136X   | Q1   | Life Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/360   |
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| 418  | Journal of Developmental and Life-Course Criminology   | 2199-465X   | Q2   | Criminology and Criminal Justice   | Hybrid (Open Choice)   | https://www.springer.com/journal/40865   |
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| 422  | Journal of Educational Change  | 1573-1812   | Q2   | Education  | Hybrid (Open Choice)   | https://www.springer.com/journal/10833   |
|  | Journal of Electroceramics   | 1573-8663   | 02   |  | Hybrid (Open Choice)   | https://www.springer.com/journal/10832   |
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| 424  | Journal of Environmental Health Science and Engineering  | 1720-8386   |  |  | Hybrid (Open Choice)   | https://www.springer.com/journal/40618   |
| 425  | Journal of Environmental Health Science and Engineering  | 2052-336X<br>1424-3202  | Q2   | Environment  | Hybrid (Open Choice)   | https://www.springer.com/journal/40201   |
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| 434  | Journal of Forestry Research   | 1993-0607   | Q1   | Life Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/11676   |
| 435  | Journal of Gambling Studies  | 1573-3602   | Q2   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/10899   |
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| 42-  | Journal of General Internal Medicine   | 1525-1497   | Q1   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/11606   |
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|  | Journal of Geodesy   | 1432-1394   | Q1   | Earth Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/190   |
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| 589   | Mycotoxin Research   | 1867-1632  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/12550   |
| 590   | Nano Research  | 1998-0000  | Q1   | Materials Science  | Hybrid (Open Choice)  | https://www.springer.com/journal/12274   |
| 591   | Natural Hazards  | 1573-0840  | Q2   | Earth Sciences   | Hybrid (Open Choice)  | https://www.springer.com/journal/11069   |
| 592   | Natural Language & Linguistic Theory   | 1573-0859  | Q2   | Linguistics  | Hybrid (Open Choice)  | https://www.springer.com/journal/11049   |
| 593   | Natural Resources Research   | 1573-8981  | Q1   | Earth Sciences   | Hybrid (Open Choice)  | https://www.springer.com/journal/11053   |
| 594   | Naunyn-Schmiedeberg's Archives of Pharmacology   | 1432-1912  | Q2   | Biomedicine  | Hybrid (Open Choice)  | https://www.springer.com/journal/210   |
|   | Neotropical Entomology   | 1678-8052  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/13744   |
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| 595<br>596  | Neural Computing and Applications  | 1433-3058  | Q2   | Computer Science   | Hybrid (Open Choice)  | https://www.springer.com/journal/521   |
|   | Neural Computing and Applications Neurochemical Research   | 1433-3058<br>1573-6903   | Q2<br>Q2   | Computer Science Biomedicine   | Hybrid (Open Choice)  Hybrid (Open Choice)  | https://www.springer.com/journal/521<br>https://www.springer.com/journal/11064   |
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|   | Plant and Soil  | 1573-5036  | 01   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11104   |
|   | Plant Biotechnology Reports   | 1863-5474  | 02   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11816   |
|   | Plant Cell Reports  | 1432-203X  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/299   |
| 650   | Plant Cell, Tissue and Organ Culture (PCTOC)  | 1573-5044  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11240   |
| 651   | Plant Foods for Human Nutrition   | 1573-9104  | Q1   | Chemistry  | Hybrid (Open Choice)  | https://www.springer.com/journal/11130   |
| 652   | Plant Growth Regulation   | 1573-5087  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10725   |
| 653   | Plant Molecular Biology   | 1573-5028  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11103   |
| 654   | Plant Molecular Biology Reporter  | 1572-9818  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11105   |
| 655   | Plant Reproduction  | 2194-7961  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/497   |
| 656   | Planta  | 1432-2048  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/425   |
| 657   | Plasma Chemistry and Plasma Processing  | 1572-8986  | Q1   | Chemistry  | Hybrid (Open Choice)  | https://www.springer.com/journal/11090   |
| 658   | Polar Biology   | 1432-2056  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/300   |
| 659   | Policy Sciences   | 1573-0891  | Q1   | Political Science and International Relations  | Hybrid (Open Choice)  | https://www.springer.com/journal/11077   |
| 660   | Political Behavior  | 1573-6687  | Q1   | Political Science and International Relations  | Hybrid (Open Choice)  | https://www.springer.com/journal/11109   |
| 661   | Polymer Bulletin  | 1436-2449  | Q2   | Chemistry  | Hybrid (Open Choice)  | https://www.springer.com/journal/289   |
| 662   | Population and Environment  | 1573-7810  | Q2   | Social Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11111   |
| 663   | Population Research and Policy Review   | 1573-7829  | Q2   | Social Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11113   |
|   | Positivity  | 1572-9281  | Q2   | Mathematics  | Hybrid (Open Choice)  | https://www.springer.com/journal/11117   |
|   | Potato Research   | 1871-4528  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11540   |
|   | Potential Analysis  | 1572-929X  | Q2   | Mathematics  | Hybrid (Open Choice)  | https://www.springer.com/journal/11118   |
|   | Precision Agriculture   | 1573-1618  | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/11119   |
|   | Prevention Science  | 1573-6695  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)  | https://www.springer.com/journal/11121   |
|   | Primates  | 1610-7365<br>1432-2064   | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/10329   |
|   | Probability Theory and Related Fields   |  | Q2   | Mathematics  | Hybrid (Open Choice)  | https://www.springer.com/journal/440   |
|   | Probiotics and Antimicrobial Proteins   | 1867-1314<br>2194-0517   | Q1   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/12602   |
| 6/2   | Progress in Biomaterials Prostate Cancer and Prostatic Diseases   |  | Q2   | Materials Science  | Hybrid (Open Choice)  | https://www.springer.com/journal/40204<br>https://www.nature.com/nataging  |
| 673   |   |  |  |  |   |  |
|   |   | 1476-5608<br>1615-6102   | Q1   | Biomedicine  | Hybrid (Open Choice)  |  |
| 674   | Protoplasma   | 1615-6102  | Q2   | Life Sciences  | Hybrid (Open Choice)  | https://www.springer.com/journal/709   |
| 674<br>675  | Protoplasma<br>Psychiatric Quarterly  | 1615-6102<br>1573-6709   | Q2<br>Q2   | Life Sciences<br>Medicine & Public Health  | Hybrid (Open Choice) Hybrid (Open Choice)   | https://www.springer.com/journal/709<br>https://www.springer.com/journal/11126   |
| 674<br>675<br>676   | Protoplasma<br>Psychiatric Quarterly<br>Psychometrika   | 1615-6102<br>1573-6709<br>1860-0980  | Q2<br>Q2<br>Q1   | Life Sciences Medicine & Public Health Psychology  | Hybrid (Open Choice) Hybrid (Open Choice) Hybrid (Open Choice)  | https://www.springer.com/journal/709<br>https://www.springer.com/journal/11126<br>https://www.springer.com/journal/11336   |
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| 712   | Science China Chemistry   | 1869-1870  | Q1   | Chemistry  | Hybrid (Open Choice)   | https://www.springer.com/journal/11426   |
| 713   | Science China Earth Sciences  | 1869-1897  | Q1   | Earth Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/11430   |
| 714   | Science China Information Sciences  | 1869-1919  | Q1   | Computer Science   | Hybrid (Open Choice)   | https://www.springer.com/journal/11432   |
| 715   | Science China Life Sciences   | 1869-1889  | Q1   | Life Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/11427   |
| 716   | Science China Materials   | 2199-4501  | Q1   | Materials Science  | Hybrid (Open Choice)   | https://www.springer.com/journal/40843   |
| 717   | Science China Mathematics   | 1869-1862  | Q1   | Mathematics  | Hybrid (Open Choice)   | https://www.springer.com/journal/11425   |
| 718   | Science China Physics, Mechanics & Astronomy  | 1869-1927  | Q1   | Physics  | Hybrid (Open Choice)   | https://www.springer.com/journal/11433   |
| 719   | Science China Technological Sciences  | 1869-1900  | 01   | Engineering  | Hybrid (Open Choice)   | https://www.springer.com/journal/11431   |
| 720   | Scientometrics  | 1588-2861  | Q2   | Computer Science   | Hybrid (Open Choice)   | https://www.springer.com/journal/11192   |
| 721   | Selecta Mathematica   | 1420-9020  | 01   | Mathematics  | Hybrid (Open Choice)   | https://www.springer.com/journal/29  |
| 722   | Seminars in Immunopathology   | 1863-2300  | Q1   | Biomedicine  | Hybrid (Open Choice)   | https://www.springer.com/journal/281   |
| 723   | Service Business  | 1862-8508  | 02   | Business and Management  | Hybrid (Open Choice)   | https://www.springer.com/journal/11628   |
| 724   | Set-Valued and Variational Analysis   | 1877-0541  | 02   | Mathematics  | Hybrid (Open Choice)   | https://www.springer.com/journal/11228   |
| 725   | Sex Roles   | 1573-2762  | Q1   | Psychology   | Hybrid (Open Choice)   | https://www.springer.com/journal/11228   |
|   | Sexuality Research and Social Policy  |  |  |  |  |  |
| 726   |   | 1553-6610  | Q2   | Psychology   | Hybrid (Open Choice)   | https://www.springer.com/journal/13178   |
|   | Small Business Economics  | 1573-0913  | Q1   | Business and Management  | Hybrid (Open Choice)   | https://www.springer.com/journal/11187   |
| 728   | Social Indicators Research  | 1573-0921  | Q1   | Social Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/11205   |
| 729   | Social Justice Research   | 1573-6725<br>1433-9285   | Q2   | Psychology   | Hybrid (Open Choice)   | https://www.springer.com/journal/11211   |
|   | Social Psychiatry and Psychiatric Epidemiology  |  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/127   |
|   | Social Psychology of Education  | 1573-1928<br>1433-7479   | Q2   | Education  | Hybrid (Open Choice)   | https://www.springer.com/journal/11218   |
| 732   | Soft Computing  | 1433-7479  | Q2   | Engineering  | Hybrid (Open Choice)   | https://www.springer.com/journal/500   |
| 733   | Solar Physics   | 1573-093X  | Q2   | Physics  | Hybrid (Open Choice)   | https://www.springer.com/journal/11207   |
| 734   | Space Science Reviews   | 1572-9672  | Q1   | Physics  | Hybrid (Open Choice)   | https://www.springer.com/journal/11214   |
| 735   | Spinal Cord   | 1476-5624  | Q2   | Biomedicine  | Hybrid (Open Choice)   | https://www.nature.com/nataging  |
| 736   | Sports Medicine   | 1179-2035  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/40279   |
| 737   | Statistics and Computing  | 1573-1375  | Q1   | Computer Science   | Hybrid (Open Choice)   | https://www.springer.com/journal/11222   |
| 738   | Stem Cell Reviews and Reports   | 2629-3277  | Q2   | Life Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/12015   |
| 739   | Stochastic Environmental Research and Risk Assessment   | 1436-3259  | Q2   | Environment  | Hybrid (Open Choice)   | https://www.springer.com/journal/477   |
|   | Stochastics and Partial Differential Equations: Analysis and Computations   | 2194-041X  | Q2   | Mathematics  | Hybrid (Open Choice)   | https://www.springer.com/journal/40072   |
| 741   | Strahlentherapie und Onkologie  | 1439-099X  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/66  |
| 742   | Structural and Multidisciplinary Optimization   | 1615-1488  | Q1   | Engineering  | Hybrid (Open Choice)   | https://www.springer.com/journal/158   |
|   | Studia Logica   | 1572-8730  | 02   | Philosophy   | Hybrid (Open Choice)   | https://www.springer.com/journal/11225   |
|   | Studies in Comparative International Development  | 1936-6167  | Q1   | Social Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/12116   |
| 745   | Sugar Tech  | 0974-0740  | 02   | Life Sciences  | Hybrid (Open Choice)   | https://www.springer.com/journal/12116   |
| 746   | Supportive Care in Cancer   | 1433-7339  | Q2<br>Q1   |  |  |  |
|   |   | 1436-2813  |  | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/520   |
| 747   | Surgery Today   | 1432-2218  | Q2   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/595   |
| 748   | Surgical Endoscopy  |  | Q1   | Medicine & Public Health   | Hybrid (Open Choice)   | https://www.springer.com/journal/464   |
|   | Surveys in Geophysics   | 1573-0956  | Q1   | Earth Sciences   | Hybrid (Open Choice)   | https://www.springer.com/journal/10712   |
| 749   |   |  |  |  |  |  |
| 750   | Sustainability Science  | 1862-4057  | Q1   | Environment  | Hybrid (Open Choice)   | https://www.springer.com/journal/11625   |
| 750   | Synthese  | 1573-0964  | Q1   | Philosophy   | Hybrid (Open Choice)   | https://www.springer.com/journal/11625<br>https://www.springer.com/journal/11229   |
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