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S.No.	Journal Title	Editor/s	E-ISSN	Publisher/ Imprint	Subject Collections	Title URL
1	International Journal on Software Tools for Technology Transfer	Bernhard Steffen, John Hatc	1433-2787	Springer	Computer Science	https://doi.org/10.1007/10009.1433-2787
2	Artificial Life and Robotics	Hiroshi Tanaka	1614-7456	Springer	Computer Science	https://doi.org/10.1007/10015.1614-7456
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326	Air Quality, Atmosphere & Health	Frank J. Kelly, Yong Pyo Kim	1873-9326 Springer	Earth and Environmental Science	https://doi.org/10.1007/11869.1873-9326
327	Annals of Dyslexia	Becky Xi Chen (Bumgardner)	1934-7243 Springer	Social Sciences	https://doi.org/10.1007/11881.1934-7243
328	Current Atherosclerosis Reports	Antonio M. Gotto	1534-6242 Springer	Medicine	https://doi.org/10.1007/11883.1534-6242
329	Current Bladder Dysfunction Reports	William I. Jaffee, Roger R. Dr	1931-7220 Springer	Medicine	https://doi.org/10.1007/11884.1931-7220
330	Current Cardiology Reports	Steven E. Nissen, Raimund E	1534-3170 Springer	Medicine	https://doi.org/10.1007/11886.1534-3170
331	Current Diabetes Reports	Ronald B. Goldberg, Jose C.	1539-0829 Springer	Medicine	https://doi.org/10.1007/11892.1539-0829
332	Current Gastroenterology Reports	Stephen Hanauer	1534-312X Springer	Medicine	https://doi.org/10.1007/11894.1534-312X
333	Current Hematologic Malignancy Reports	Jorge Cortes, Ruben A. Mesa	1558-822X Springer	Medicine	https://doi.org/10.1007/11899.1558-822X
334	Current HIV/AIDS Reports	Paul A. Volberding	1548-3576 Springer	Medicine	https://doi.org/10.1007/11904.1548-3576
335	Current Infectious Disease Reports	Thomas G. Slama	1534-3146 Springer	Medicine	https://doi.org/10.1007/11908.1534-3146
336	Current Neurology and Neuroscience Reports	Stanley Fahn, John C. M. Br	1534-6293 Springer	Medicine	https://doi.org/10.1007/11910.1534-6293
337	Current Osteoporosis Reports	Thomas J. Schnitzer, Melissa	1544-2241 Springer	Medicine	https://doi.org/10.1007/11914.1544-2241
338	Current Pain and Headache Reports	Stephen Silberstein, Lawrence	1534-3081 Springer	Medicine	https://doi.org/10.1007/11916.1534-3081
339	Current Rheumatology Reports	Bruce N Cronstein	1534-6307 Springer	Medicine	https://doi.org/10.1007/11926.1534-6307
340	Current Sexual Health Reports	James G. Pfaus	1548-3592 Springer	Medicine	https://doi.org/10.1007/11930.1548-3592
341	Current Urology Reports	Dana Weiss	1534-6285 Springer	Medicine	https://doi.org/10.1007/11934.1534-6285
342	Current Treatment Options in Neurology	William J. Weiner, Myrna R.	1534-3138 Springer	Medicine	https://doi.org/10.1007/11940.1534-3138
343	Science and Engineering Ethics	Dena Plemmons, Behnam T	1471-5546 Springer	Education	https://doi.org/10.1007/11948.1471-5546
344	Clinical Orthopaedics and Related Research®	Seth S. Leopold	1528-1132 Springer	Medicine	https://doi.org/10.1007/11999.1528-1132
345	Applied Biochemistry and Biotechnology	Jonathan Sachs	1559-0291 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12010.1559-0291
346	Cardiovascular Toxicology	Y. James Kang	1559-0259 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12012.1559-0259
347	Clinical Proteomics	Daniel W. Chan	1559-0275 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12014
348	Endocrine	Sebastiano Filetti	1559-0100 Springer	Medicine	https://doi.org/10.1007/12020.1559-0100
349	Endocrine Pathology	Ozgur Mete	1559-0097 Springer	Medicine	https://doi.org/10.1007/12022.1559-0097
350	Immunologic Research	Nicola Bizzaro, Hans-Martin	1559-0755 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12026.1559-0755
351	ERA Forum	Jean-Philippe Rageade	1863-9038 Springer	Law and Criminology	https://doi.org/10.1007/12027.1863-9038
352	Neurocritical Care		1556-0961 Springer	Medicine	https://doi.org/10.1007/12028.1556-0961
353	Journal of Molecular Neuroscience	Illana Gozes	1559-1166 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12031.1559-1166
354	Medical Oncology	Kenneth J. Pienta	1559-131X Springer	Medicine	https://doi.org/10.1007/12032.1559-131X
355	Molecular Biotechnology	Aydin Berenjian, Giancarlo E	1559-0305 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12033.1559-0305

356 Molecular Neurobiology	Benedict C. Albenisi	1559-1182 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12035.1559-1182
357 Indian Journal of Thoracic and Cardiovascular Surgery	O.P. Yadava	0973-7723 Springer	Medicine	https://doi.org/10.1007/12055.0973-7723
358 Operations Management Research	Matteo Kalchschmidt, Daniel	1936-9743 Springer	Business and Management	https://doi.org/10.1007/12063.1936-9743
359 Evolutionary Intelligence	Larry Bull, Vincenzo Loia	1864-5917 Springer	Engineering	https://doi.org/10.1007/12065.1864-5917
360 Indian Journal of Otolaryngology and Head & Neck Surgery	Laxmi Narayan Namdev	0973-7707 Springer	Medicine	https://doi.org/10.1007/12070.0973-7707
361 Hepatology International	Masao Omata, S. K. Sarin	1936-0541 Springer	Medicine	https://doi.org/10.1007/12072.1936-0541
362 Journal of Cell Communication and Signaling	Bernard Perbal	1873-961X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12079.1873-961X
363 Cryptography and Communications	Claude Carlet	1936-2455 Springer	Computer Science	https://doi.org/10.1007/12095.1936-2455
364 Indian Journal of Pediatrics	SK Kabra	0973-7693 Springer	Medicine	https://doi.org/10.1007/12098.0973-7693
365 Biomolecular NMR Assignments	Christina Redfield	1874-270X Springer	Physics and Astronomy	https://doi.org/10.1007/12104.1874-270X
366 The American Sociologist	Lawrence T. Nichols	1936-4784 Springer	Social Sciences	https://doi.org/10.1007/12108.1936-4784
367 Publishing Research Quarterly	Robert E. Baensch	1936-4792 Springer	Social Sciences	https://doi.org/10.1007/12109.1936-4792
368 Society	Daniel Gordon, Andreas Hes	1936-4725 Springer	Social Sciences	https://doi.org/10.1007/12115.1936-4725
369 Journal of Labor Research	Ozkan Eren	1936-4768 Springer	Social Sciences	https://doi.org/10.1007/12122.1936-4768
370 Ageing International	Catherine J. Tompkins, Sue I	1936-606X Springer	Social Sciences	https://doi.org/10.1007/12126.1936-606X
371 Urban Forum	Kira Erwin, Bradley Rink	1874-6330 Springer	Social Sciences	https://doi.org/10.1007/12132.1874-6330
372 Journal of International Migration and Integration	Thomas Geisen, Patricia Cox	1874-6365 Springer	Social Sciences	https://link.springer.com/journal/12134
373 East Asia	Gordon C.K. Cheung, Leanne	1874-6284 Springer	Political Science and International	https://doi.org/10.1007/12140.1874-6284
374 Human Rights Review	George Andreopoulos	1874-6306 Springer	Education	https://doi.org/10.1007/12142.1874-6306
375 Current Psychology	F. Richard Ferraro	1936-4733 Springer Nature	Behavioral Science and Psychology	https://doi.org/10.1007/12144.1936-4733
376 Earth Science Informatics	Hassan A. Babaie	1865-0481 Springer	Earth and Environmental Science	https://doi.org/10.1007/12145.1865-0481
377 Annals of Nuclear Medicine	Kazunari Ishii	1864-6433 Springer	Medicine	https://doi.org/10.1007/12149.1864-6433
378 Neuroethics	Adrian Carter, Katrina Siffer	1874-5504 Springer	Education	https://doi.org/10.1007/12152.1874-5504
379 Annals of Behavioral Medicine	Kevin Masters	1532-4796 Springer	Medicine	https://doi.org/10.1007/12160.1532-4796
380 Current Cardiovascular Risk Reports	Michael R. Gold	1932-9563 Springer	Medicine	https://doi.org/10.1007/12170.1932-9563
381 Petroleum Science	Lizhi Xiao	1995-8226 China University of P	Earth and Environmental Science	https://doi.org/10.1007/12182.1995-8226
382 Child Indicators Research	Bong Joo Lee, Asher Ben-Ari	1874-8988 Springer	Social Sciences	https://doi.org/10.1007/12187.1874-8988
383 Journal of Applied Mathematics and Computing	Chin-Hong Park, Sung-Yell S	1865-2085 Springer	Mathematics and Statistics	https://doi.org/10.1007/12190.1865-2085
384 Journal on Multimodal User Interfaces	Jean-Claude Martin	1783-8738 Springer	Computer Science	https://doi.org/10.1007/12193.1783-8738
385 Radiological Physics and Technology	Nobuyuki Kanematsu	1865-0341 Springer	Medicine	https://doi.org/10.1007/12194.1865-0341
386 Psychological Injury and Law	Gerald Young	1938-9728 Springer	Behavioral Science and Psychology	https://doi.org/10.1007/12207.1938-9728
387 Transactions of Tianjin University	Jinlong Gong	1995-8196 Springer	Engineering	https://doi.org/10.1007/12209.1995-8196
388 Microgravity Science and Technology	Michael Dreyer, Valentina S	1875-0494 Springer	Engineering	https://doi.org/10.1007/12217.1875-0494
389 Fibers and Polymers	Won Ho Jo	1875-0052 The Korean Fiber Soc	Chemistry and Materials Science	https://doi.org/10.1007/12221.1875-0052
390 Folia Geobotanica	Petr Dostál, Petr Koutecký	1874-9348 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12224.1874-9348
391 Kew Bulletin	Timothy Utteridge	1874-933X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12225.1874-933X
392 International Review of Economics	Luigino Bruni	1863-4613 Springer	Economics and Finance	https://doi.org/10.1007/12232.1863-4613
393 Annals of Telecommunications	Guy Pujolle	1958-9395 Springer	Engineering	https://doi.org/10.1007/12243.1958-9395
394 International Journal of Emergency Medicine	Latha Ganti	1865-1380 Springer	Medicine	https://doi.org/10.1007/12245.1865-1380
395 memo - Magazine of European Medical Oncology		1865-5076 Springer Medizin	Medicine	https://doi.org/10.1007/12254.1865-5076
396 Biotechnology and Bioprocess Engineering	Jong Won Yun, Sang Yup Le	1976-3816 The Korean Society f	Chemistry and Materials Science	https://doi.org/10.1007/12257.1976-3816
397 Indian Journal of Surgery	Sandeep Kumar	0973-9793 Springer	Medicine	https://doi.org/10.1007/12262.0973-9793
398 Neuroscience Bulletin	Shu-Min DUAN, Ru-Rong JI	1995-8218 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12264.1995-8218
399 Journal of Cardiovascular Translational Research	Enrique Lara-Pezzi	1937-5395 Springer	Medicine	https://doi.org/10.1007/12265.1937-5395
400 Archives of Pharmacal Research	Seok-Yong Lee	1976-3786 Pharmaceutical Socié	Medicine	https://doi.org/10.1007/12272.1976-3786
401 Building Simulation	Da Yan, Jie Zeng	1996-8744 Tsinghua University	Engineering	https://doi.org/10.1007/12273.1996-8744
402 Current Fungal Infection Reports	Matthew William McCarthy	1936-377X Springer	Medicine	https://doi.org/10.1007/12281.1936-377X
403 Breast Cancer	Takayuki Ueno, Yasuo Miyo	1880-4233 Springer	Medicine	https://doi.org/10.1007/12282.1880-4233
404 Indian Journal of Hematology and Blood Transfusion	Manoranjan Mahapatra	0974-0449 Springer	Medicine	https://doi.org/10.1007/12288.0974-0449
405 European View	Tomi Huhtanen	1865-5831 Springer	Political Science and Internationa	https://doi.org/10.1007/12290.1865-5831
406 Indian Journal of Clinical Biochemistry	Praveen Sharma	0974-0422 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12291.0974-0422

407	Memetic Computing	Chuan-Kang Ting, Steven G	1865-9292 Springer	Engineering	https://doi.org/10.1007/12293.1865-9292
408	Theoretical and Applied Genetics	Albrecht E. Melchinger	1432-2242 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/122.1432-2242
409	MUSCULOSKELETAL SURGERY	Cesare Falldini, Stefano Zaffo	2035-5114 Springer	Medicine	https://doi.org/10.1007/12306.2035-5114
410	Journal of Hematopathology	William Macon	1865-5785 Springer	Medicine	https://doi.org/10.1007/12308.1865-5785
411	The Cerebellum	Mario Manto	1473-4230 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12311.1473-4230
412	Journal of Nuclear Cardiology	Ami E. Iskandrian	1532-6551 Springer	Medicine	https://doi.org/10.1007/12350.1532-6551
413	International Journal of Social Robotics	Agnieszka Wykowska, Shuzhi	1875-4805 Springer	Engineering	https://doi.org/10.1007/12369.1875-4805
414	ADHD Attention Deficit and Hyperactivity Disorders	Manfred Gerlach	1866-6647 Springer	Medicine	https://doi.org/10.1007/12402.1866-6647
415	Exposure and Health	Andrew Meharg	2451-9685 Springer	Earth and Environmental Science	https://doi.org/10.1007/12403.1876-1666
416	Current Cardiovascular Imaging Reports	Mirvat Alasnag	1941-9074 Springer	Medicine	https://doi.org/10.1007/12410.1941-9074
417	Netherlands Heart Journal		1876-6250 Bohn Stafleu van Log	Medicine	https://doi.org/10.1007/12471.1876-6250
418	Arabian Journal of Geosciences	Abdullah M. Al-Amri	1866-7538 Springer	Earth and Environmental Science	https://doi.org/10.1007/12517.1866-7538
419	Applied Geomatics	Alessandro Capra	1866-928X Springer	Earth and Environmental Science	https://doi.org/10.1007/12518.1866-928X
420	World Journal of Pediatrics	Zheng-Yan Zhao, Qiang Shu	1867-0687 Childrens Hospital, Zi	Medicine	https://doi.org/10.1007/12519.1867-0687
421	Journal of the Indian Society of Remote Sensing	Shailesh Nayak	0974-3006 Springer	Earth and Environmental Science	https://doi.org/10.1007/12524.0974-3006
422	Electronic Markets	Rainer Alt, Hans-Dieter Zim	1422-8890 Springer	Business and Management	https://doi.org/10.1007/12525.1422-8890
423	Journal of Computing in Higher Education	Stephanie L. Moore	1867-1233 Springer	Education	https://doi.org/10.1007/12528.1867-1233
424	Evolving Systems	Plamen Angelov, Dimitar Fil	1868-6486 Springer	Engineering	https://doi.org/10.1007/12530.1868-6486
425	Interdisciplinary Sciences: Computational Life Sciences	Dong-Qing Wei	1867-1462 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12539.1867-1462
426	PalZ	Michael Rasser, Mike Reich	1867-6812 Springer	Earth and Environmental Science	https://doi.org/10.1007/12542.1867-6812
427	European Transport Research Review	Evangelos Bekiaris, Anthony	1866-8887 Springer	Engineering	https://doi.org/10.1007/12544.1866-8887
428	Biophysical Reviews	Damien Hall, Damien Hall	1867-2469 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12551.1867-2469
429	Health and Technology	Magdalena Stoeva, Kang-Pir	2190-7196 Springer	Engineering	https://doi.org/10.1007/12553.2190-7196
430	Food and Environmental Virology	Albert Bosch	1867-0342 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12560.1867-0342
431	Statistics in Biosciences	Joan Hu, Hongkai Ji	1867-1772 Springer	Mathematics and Statistics	https://doi.org/10.1007/12561.1867-1772
432	Fisheries Science	Shigeru Okada, Yoshihiro Oo	1444-2906 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12562.1444-2906
433	Asia Pacific Education Review	SoongHee Han	1876-407X Springer	Education	https://doi.org/10.1007/12564.1876-407X
434	CEAS Space Journal	Hansjörg Dittus	1868-2510 Springer	Engineering	https://doi.org/10.1007/12567.1868-2510
435	Journal of Optics	L. N. Hazra	0974-6900 Springer	Physics and Astronomy	https://doi.org/10.1007/12596.0974-6900
436	Business & Information Systems Engineering	Christof Weinhardt	1867-0202 Springer Gabler	Business and Management	https://doi.org/10.1007/12599.1867-0202
437	Ocean Science Journal	Dongseon Kim, Chang-Keun	2005-7172 Korea Institute of Oc	Earth and Environmental Science	https://doi.org/10.1007/12601.2005-7172
438	Current Breast Cancer Reports	Kelly Hunt	1943-4596 Springer	Medicine	https://doi.org/10.1007/12609.1943-4596
439	Canadian Journal of Anesthesia/Journal canadien d'anesthésie	Stephan K.W. Schwarz, Phil	1496-8975 Springer	Medicine	https://doi.org/10.1007/12630.1496-8975
440	Neurotoxicity Research	Richard Kostrzewa	1476-3524 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12640.1476-3524
441	MAPAN	Sanjay Yadav	0974-9853 Springer	Physics and Astronomy	https://doi.org/10.1007/12647.0974-9853
442	Indian Journal of Physics	Subham Majumdar	0974-9845 Springer	Physics and Astronomy	https://doi.org/10.1007/12648.0974-9845
443	Waste and Biomass Valorization	Ange Nzihou	1877-265X Springer	Engineering	https://doi.org/10.1007/12649.1877-265X
444	Journal of Ambient Intelligence and Humanized Computing	Vincenzo Loia	1868-5145 Springer	Engineering	https://doi.org/10.1007/12652.1868-5145
445	Journal of Maxillofacial and Oral Surgery	Amit Dhawan	0974-942X Springer	Medicine	https://doi.org/10.1007/12663.0974-942X
446	Indian Journal of Gastroenterology	Uday C. Ghoshal	0975-0711 Springer	Medicine	https://doi.org/10.1007/12664.0975-0711
447	Environmental Earth Sciences	Gunter Dörhöfer, James Lan	1866-6299 Springer	Earth and Environmental Science	https://doi.org/10.1007/12665.1866-6299
448	Energy Systems	Panos M. Pardalos, Jun Pei	1868-3975 Springer	Energy	https://doi.org/10.1007/12667.1868-3975
449	BioNanoScience	Sandro Carrara, Victor Eroki	2191-1649 Springer	Engineering	https://doi.org/10.1007/12668.2191-1649
450	Hormones and Cancer	Carol Lange	1868-8500 Springer	Medicine	https://doi.org/10.1007/12672.1868-8500
451	Water History	Maurits W. Ertsen, Ellen Arr	1877-7244 Springer	Earth and Environmental Science	https://doi.org/10.1007/12685.1877-7244
452	BMC Bioinformatics		1471-2105 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12859
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456	BMC Anesthesiology		1471-2253 BioMed Central	Medicine	https://link.springer.com/journal/12871
457	BMC Geriatrics		1471-2318 BioMed Central	Medicine	https://link.springer.com/journal/12877

458	BMC Infectious Diseases		1471-2334 BioMed Central	Medicine	https://link.springer.com/journal/12879
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460	BMC Pregnancy and Childbirth		1471-2393 BioMed Central	Medicine	https://link.springer.com/journal/12884
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466	BMC Ecology		1472-6785 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12898
467	Bulletin of Environmental Contamination and Toxicology	Herbert N. Nigg, Erin Benne	1432-0800 Springer	Earth and Environmental Science	https://doi.org/10.1007/128.1432-0800
468	BMC Endocrine Disorders		1472-6823 BioMed Central	Medicine	https://link.springer.com/journal/12902
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479	Microbial Cell Factories	Grzegorz Wegrzyn	1475-2859 BioMed Central	Chemistry and Materials Science	https://link.springer.com/journal/12934
480	Cancer Cell International	Andy Lau, Yasumasa Kato, D	1475-2867 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12935
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483	Environmental Health	Philippe Grandjean, David C	1476-069X BioMed Central	Earth and Environmental Science	https://link.springer.com/journal/12940
484	Annals of Clinical Microbiology and Antimicrobials	Hakan Leblebicioglu, Timoth	1476-0711 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12941
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492	International Journal of Behavioral Nutrition and Physical Activity	Richard Rosenkranz, Hidde I	1479-5868 BioMed Central	Medicine	https://link.springer.com/journal/12966
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494	Journal of the International Society of Sports Nutrition	Jose Antonio, Richard Kreid	1550-2783 BioMed Central	Medicine	https://link.springer.com/journal/12970
495	Journal of Neuroinflammation	Sue Griffin, Monica Carson,	1742-2094 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12974
496	Retrovirology	Johnson Mak, Susan Ross	1742-4690 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12977
497	Emerging Themes in Epidemiology	Steven S. Coughlin, Clarence	1742-7622 BioMed Central	Medicine	https://link.springer.com/journal/12982
498	Frontiers in Zoology	Juergen Heinze, Ulrich Tech	1742-9994 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12983
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501	Globalization and Health	Katerini Storeng, Greg Mart	1744-8603 BioMed Central	Medicine	https://link.springer.com/journal/12992
502	Algebra universalis	Friedrich Wehrung	1420-8911 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/12.1420-8911
503	Plant Methods	Ute Roessner	1746-4811 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13007
504	Substance Abuse Treatment, Prevention, and Policy	Stephan Arndt, Janet Zwick	1747-597X BioMed Central	Medicine	https://link.springer.com/journal/13011
505	Implementation Science	Greg Aarons, M. Wensing, P	1748-5908 BioMed Central	Medicine	https://link.springer.com/journal/13012
506	Radiation Oncology	Claus Belka	1748-717X BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13014
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508	World Journal of Emergency Surgery	Fausto Catena, Walter L Biff	1749-7922 BioMed Central	Medicine	https://link.springer.com/journal/13017

509 Chinese Medicine	Jianbo Wan, Yi-tao Wang, C	1749-8546 BioMed Central	Medicine	https://link.springer.com/journal/13020
510 Carbon Balance and Management		1750-0680 Springer	Earth and Environmental Science	https://link.springer.com/journal/13021
511 Orphanet Journal of Rare Diseases	Francesc Palau	1750-1172 BioMed Central	Medicine	https://link.springer.com/journal/13023
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513 Conflict and Health	Daniela Fuhr, Bayard Robert	1752-1505 BioMed Central	Medicine	https://link.springer.com/journal/13031
514 Journal of Biological Engineering	Jeong-Yeon Yoon, Raj Rao	1754-1611 BioMed Central	Engineering	https://link.springer.com/journal/13036
515 Patient Safety in Surgery	Pierre-Alain Clavien, Philip S	1754-9493 BioMed Central	Medicine	https://link.springer.com/journal/13037
516 Molecular Brain	Bong-Kyun Kaang, Min Zhuo	1756-6606 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13041
517 International Journal of Machine Learning and Cybernetics	Xi-Zhao Wang, Daniel S. Yeu	1868-808X Springer	Engineering	https://doi.org/10.1007/13042.1868-808X
518 Journal of Hematology & Oncology	Delong Liu	1756-8722 BioMed Central	Medicine	https://link.springer.com/journal/13045
519 Italian Journal of Pediatrics	Giovanni Corsello, Giovanni	1824-7288 BioMed Central	Medicine	https://link.springer.com/journal/13052
520 Critical Care	Jean-Louis Vincent	1364-8535 BioMed Central	Medicine	https://link.springer.com/journal/13054
521 Breast Cancer Research	Lewis Chodosh	1465-542X BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13058
522 Genome Biology	Veronique Berghe	1474-760X BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13059
523 Biology Direct	Gerry Melino	1745-6150 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13062
524 Trials	Tianjing Li, Shaun Treweek,	1745-6215 BioMed Central	Medicine	https://link.springer.com/journal/13063
525 Biotechnology for Biofuels	Jean-Marie Francois, Debra	1754-6834 BioMed Central	Chemistry and Materials Science	https://link.springer.com/journal/13068
526 Critical Ultrasound Journal	Giovanni Volpicelli	2036-7902 Springer	Medicine	https://doi.org/10.1007/13089.2036-7902
527 BMC Research Notes		1756-0500 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13104
528 Journal of Physiology and Biochemistry	Maria Pilar Lostao, María J.	1877-8755 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13105.1877-8755
529 The European Physical Journal H	Michael Eckert, James D. W	2102-6467 Springer	Physics and Astronomy	https://doi.org/10.1007/13129.2102-6467
530 Nuclear Medicine and Molecular Imaging	Won Woo Lee, Hee-Seung H	1869-3482 Springer	Medicine	https://doi.org/10.1007/13139.1869-3482
531 Translational Behavioral Medicine	Suzanne Miller	1613-9860 Springer	Medicine	https://doi.org/10.1007/13142.1613-9860
532 Asia-Pacific Journal of Atmospheric Sciences	Soon-II An, Chang-Hoi Ho	1976-7951 Korean Meteorologic	Earth and Environmental Science	https://doi.org/10.1007/13143.1976-7951
533 Carbonates and Evaporites	James W. LaMoreaux	1878-5212 Springer	Earth and Environmental Science	https://doi.org/10.1007/13146.1878-5212
534 International Journal of Early Childhood	Ali Kemal Tekin	1878-4658 Springer	Education	https://doi.org/10.1007/13158.1878-4658
535 Japan Journal of Industrial and Applied Mathematics	Hisashi Okamoto	1868-937X Springer	Mathematics and Statistics	https://doi.org/10.1007/13160.1868-937X
536 Journal of Medical Toxicology	Mark B. Mycyk	1937-6995 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13181.1937-6995
537 Journal of Cancer Education	Maria Bishop, Arthur Micha	1543-0154 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13187.1543-0154
538 Indian Journal of Surgical Oncology	K S Gopinath	0976-6952 Springer	Medicine	https://doi.org/10.1007/13193.0976-6952
539 Symbiosis	David Richardson, David H.S	1878-7665 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13199.1878-7665
540 Applied Water Science	Enrico Drioli, Saad A. Aljilil	2190-5495 Springer	Earth and Environmental Science	https://doi.org/10.1007/13201.2190-5495
541 Applied Petrochemical Research	Hamid A. Almegren, Arno d	2190-5533 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13203.2190-5533
542 Applied Nanoscience	Fraser Stoddart, Muhamma	2190-5517 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13204.2190-5517
543 SERIES	Virginia Sánchez Marcos, Ca	1869-4195 Springer	Economics and Finance	https://doi.org/10.1007/13209.1869-4195
544 KI - Künstliche Intelligenz	Daniel Sonntag	1610-1987 Springer	Computer Science	https://doi.org/10.1007/13218.1610-1987
545 The Journal of Obstetrics and Gynecology of India	Geetha Balsarkar	0975-6434 Springer	Medicine	https://doi.org/10.1007/13224.0975-6434
546 Molecular Autism	Simon Baron-Cohen, Joseph	2040-2392 BioMed Central	Medicine	https://link.springer.com/journal/13229
547 Dynamic Games and Applications	Georges Zaccour	2153-0793 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/13235.2153-0793
548 Protein & Cell	Zihe Rao	1674-8018 Higher Education Pre	Biomedical and Life Sciences	https://doi.org/10.1007/13238.1674-8018
549 Cardiovascular Engineering and Technology	Igor Efimov, Ajit Yoganathan	1869-4098 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13239.1869-4098
550 Journal of Remanufacturing	Winifred L. Ijomah, Erik Sun	2210-4690 Springer	Engineering	https://doi.org/10.1007/13243.2210-4690
551 Insights into Imaging	Luis Martí-Bonmatí	1869-4101 Springer	Medicine	https://doi.org/10.1007/13244.1869-4101
552 Physical and Engineering Sciences in Medicine	Jamie Trapp	1879-5447 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13246.1879-5447
553 Journal of Agricultural, Biological and Environmental Statistics	Jorge Mateu	1537-2693 Springer	Mathematics and Statistics	https://doi.org/10.1007/13253.1537-2693
554 Genes & Genomics	Yoon Shin Cho, Sung-Jin Ch	2092-9293 The Genetics Society	Biomedical and Life Sciences	https://doi.org/10.1007/13258.2092-9293
555 CEAS Aeronautical Journal	Markus Fischer, Rolf Henke	1869-5590 Springer	Engineering	https://doi.org/10.1007/13272.1869-5590
556 Social Network Analysis and Mining	Reda Alhajj	1869-5469 Springer	Computer Science	https://doi.org/10.1007/13278.1869-5469
557 Ambio	Bo Söderström	1654-7209 Springer	Earth and Environmental Science	https://doi.org/10.1007/13280.1654-7209
558 Stem Cell Research & Therapy	Timothy O'Brien, Rocky S Tu	1757-6512 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13287
559 Biology of Sex Differences	Jill Becker, Arthur Arnold, Ja	2042-6410 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13293

560	Updates in Surgery	Francesco Basile, Fulvio Cati	2038-3312 Springer	Medicine	https://doi.org/10.1007/13304.2038-3312
561	Indian Pediatrics	Devendra Mishra	0974-7559 Springer	Medicine	https://doi.org/10.1007/13312.0974-7559
562	Autoimmunity Highlights	Nicola Bizzaro	2038-3274 BioMed Central	Biomedical and Life Sciences	https://doi.org/10.1007/13317.2038-3274
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567	The European Physical Journal Plus	Beatrice Fraboni, Gastón García	2190-5444 Springer	Physics and Astronomy	https://doi.org/10.1007/13360.2190-5444
568	Journal of The American Society for Mass Spectrometry	Joseph A. Loo	1879-1123 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13361.1879-1123
569	Journal of Mathematics in Industry	Michael Günther	2190-5983 Springer	Mathematics and Statistics	https://doi.org/10.1007/13362.2190-5983
570	Korea-Australia Rheology Journal	Kyu Hyun, Kwang Soo Cho, Ick-Jae Kim	2093-7660 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13367.2093-7660
571	Bulletin of Mathematical Sciences	Efim Zelmanov, S. K. Jain, Alireza Salemi	1664-3615 Springer	Mathematics and Statistics	https://doi.org/10.1007/13373.1664-3615
572	European Actuarial Journal	Hansjörg Albrecher	2190-9741 Springer	Mathematics and Statistics	https://doi.org/10.1007/13385.2190-9741
573	Security Informatics	Hsinchun Chen	2190-8532 Springer	Computer Science	https://doi.org/10.1007/13388.2190-8532
574	Skeletal Muscle	Fabio Rossi, Kevin P. Campbell	2044-5040 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13395
575	Cellular Oncology	Cun Wang, Xiaohang Qiao, Jiaxin Guo	2211-3436 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13402.2211-3436
576	International Journal of Diabetes in Developing Countries	S V Madhu	1998-3832 Springer	Medicine	https://doi.org/10.1007/13410.1998-3832
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613	International Journal of Multimedia Information Retrieval	Michael Lew	2192-662X Springer	Computer Science	https://doi.org/10.1007/13735.2192-662X
614	Perioperative Medicine	Mike Grotto, Lee Fleisher, (2047-0525 BioMed Central	Medicine	https://link.springer.com/journal/13741
615	International Journal of Disaster Risk Science	Pei Jun Shi, Carlo Jaeger, Yin	2192-6395 Beijing Normal Unive	Earth and Environmental Science	https://doi.org/10.1007/13753.2192-6395
616	Antimicrobial Resistance & Infection Control	Andrew Stewardson, Christi	2047-2994 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13756
617	International Journal of Environmental Science and Technology	Madjid Abbaspour	1735-2630 Springer	Earth and Environmental Science	https://doi.org/10.1007/13762.1735-2630
618	Tissue Engineering and Regenerative Medicine	Inho Jo, Chong-Su Cho	2212-5469 Korean Tissue Engine	Biomedical and Life Sciences	https://doi.org/10.1007/13770.2212-5469
619	AI & SOCIETY	Karamjit S. Gill	1435-5655 Springer	Computer Science	https://doi.org/10.1007/146.1435-5655
620	Journal of Population Economics	Klaus F. Zimmermann, Mad	1432-1475 Springer	Economics and Finance	https://doi.org/10.1007/148.1432-1475
621	Infection	Johannes Bogner	1439-0973 Springer	Medicine	https://doi.org/10.1007/15010.1439-0973
622	Archive for Mathematical Logic	Ralf Schindler	1432-0665 Springer	Mathematics and Statistics	https://doi.org/10.1007/153.1432-0665
623	The Astronomy and Astrophysics Review	Francesca Matteucci, Martin	1432-0754 Springer	Physics and Astronomy	https://doi.org/10.1007/159.1432-0754
624	Formal Aspects of Computing	James Woodcock	1433-299X Springer	Computer Science	https://doi.org/10.1007/165.1433-299X
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626	International Journal of Game Theory	Shmuel Zamir, Vijay Krishna	1432-1270 Springer	Economics and Finance	https://doi.org/10.1007/182.1432-1270
627	Mathematical Methods of Operations Research	Oliver Stein	1432-5217 Springer	Mathematics and Statistics	https://doi.org/10.1007/186.1432-5217
628	Journal of Management Control	Thomas Guenther, Frank Ve	2191-477X Springer	Business and Management	https://doi.org/10.1007/187.2191-477X
629	International Urogynecology Journal	Rebecca Rogers, Steven Swi	1433-3023 Springer	Medicine	https://doi.org/10.1007/192.1433-3023
630	Osteoporosis International	John Kanis, Felicia Cosman	1433-2965 Springer	Medicine	https://doi.org/10.1007/198.1433-2965
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634	Integral Equations and Operator Theory	Christiane Treter	1420-8989 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/20.1420-8989
635	Numerische Mathematik	Franco Brezzi, Tony Chan, M	0945-3245 Springer	Mathematics and Statistics	https://doi.org/10.1007/211.0945-3245
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642	Journal of Molecular Evolution	David Liberles, Niles Lehman	1432-1432 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/239.1432-1432
643	Annales Henri Poincaré	Claude-Alain Pillet	1424-0661 Birkhäuser	Physics and Astronomy	https://doi.org/10.1007/23.1424-0661
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646	Applied Microbiology and Biotechnology	Alexander Steinbüchel	1432-0614 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/253.1432-0614
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648	European Journal of Nuclear Medicine and Molecular Imaging	Ignasi Carrió, Arturo Chiti	1619-7089 Springer	Medicine	https://doi.org/10.1007/259.1619-7089
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656	Current Genetics	Martin Kupiec, Michael Poly	1432-0983 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/294.1432-0983
657	Rheumatology International	Armen Yuri Gasparyan	1437-160X Springer	Medicine	https://doi.org/10.1007/296.1437-160X
658	Plant Cell Reports	Günther Hahne, Jang R. Liu,	1432-203X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/299.1432-203X
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660	European Radiology	Adrian K. Dixon, Maximilian	1432-1084 Springer	Medicine	https://doi.org/10.1007/330.1432-1084
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662	Vegetation History and Archaeobotany	Felix Bittmann	1617-6278 Springer	Earth and Environmental Science	https://doi.org/10.1007/334.1617-6278
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673	International Journal of Public Health	Nino Kunzli, Andrea Madara	1661-8564 Springer	Medicine	https://doi.org/10.1007/38.1661-8564
674	Clinical Research in Cardiology	Michael Böhm, Norbert Frey	1861-0692 Springer	Medicine	https://doi.org/10.1007/392.1861-0692
675	European Journal of Nutrition	Bruce Griffin	1436-6215 Springer	Chemistry and Materials Science	https://doi.org/10.1007/394.1436-6215
676	Agricultural Research	Anupam Varma	2249-7218 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/40003.2249-7218
677	Proceedings of the National Academy of Sciences, India Section A: Physical Sciences	Jai Pal Mittal	2250-1762 Springer	Physics and Astronomy	https://doi.org/10.1007/40010.2250-1762
678	CSI Transactions on ICT	S.V Raghavan	2277-9086 Springer	Computer Science	https://doi.org/10.1007/40012.2277-9086
679	Journal of The Institution of Engineers (India): Series A	K. Ramamurthy	2250-2157 Springer	Engineering	https://doi.org/10.1007/40030.2250-2157
680	Journal of The Institution of Engineers (India): Series C	Gautam Biswas	2250-0553 Springer	Engineering	https://doi.org/10.1007/40032.2250-0553
681	Journal of The Institution of Engineers (India): Series E	Arun K. Tangirala	2250-2491 Springer	Engineering	https://doi.org/10.1007/40034.2250-2491
682	International Journal of Concrete Structures and Materials	Thomas Kang, Jae-Yeol Cho	2234-1315 Springer	Engineering	https://link.springer.com/journal/40069
683	EURO Journal on Decision Processes	Vincent Mousseau	2193-9446 Springer	Business and Management	https://doi.org/10.1007/40070.2193-9446
684	International Aquatic Research	Mohammad Reza Ghomi	2008-6970 Springer	Earth and Environmental Science	https://doi.org/10.1007/40071.2008-6970
685	Stochastics and Partial Differential Equations: Analysis and Computations	Arnaud Debussche	2194-041X Springer	Mathematics and Statistics	https://doi.org/10.1007/40072.2194-041X
686	International Journal of Energy and Environmental Engineering	George Cristian Lazaroiu, Mihai Lazaroiu	2251-6832 Springer	Energy	https://doi.org/10.1007/40095.2251-6832
687	Mathematical Sciences	Maleknejad	2251-7456 Springer	Mathematics and Statistics	https://doi.org/10.1007/40096.2251-7456
688	Journal of Animal Science and Biotechnology	Defa Li	2049-1891 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40104
689	Cardiology and Therapy	Ian Menown, Uwe Zeymer	2193-6544 Adis	Medicine	https://doi.org/10.1007/40119.2193-6544
690	Neurology and Therapy	Marwan Noel Sabbagh, Antonios	2193-6536 Adis	Medicine	https://doi.org/10.1007/40120.2193-6536
691	Infectious Diseases and Therapy	Michael J. Rybak, Pharm.D.	2193-6382 Adis	Medicine	https://doi.org/10.1007/40121.2193-6382
692	Pain and Therapy	Lucy Holt, Andrea Trescot	2193-651X Adis	Medicine	https://doi.org/10.1007/40122.2193-651X
693	Ophthalmology and Therapy		2193-6528 Adis	Medicine	https://doi.org/10.1007/40123.2193-6528
694	Current Pediatrics Reports	Mark A. Goldstein	2167-4841 Springer	Medicine	https://link.springer.com/journal/40124
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696	Current Ophthalmology Reports	Victor Perez	2167-4868 Springer	Medicine	https://doi.org/10.1007/40135.2167-4868
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700	In Silico Pharmacology	Boris Gutkin, Pramod Nair, I.	2193-9616 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/40203.2193-9616
701	Progress in Biomaterials	Hamid Mirzadeh	2194-0517 Springer	Chemistry and Materials Science	https://doi.org/10.1007/40204.2194-0517
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703	American Journal of Clinical Dermatology	Kathy Fraser	1179-1888 Adis	Medicine	https://doi.org/10.1007/40257.1179-1888
704	Drugs	Dene Peters	1179-1950 Adis	Medicine	https://doi.org/10.1007/40265.1179-1950
705	Drugs & Aging	Caroline Herdson, David Wilcock	1179-1969 Adis	Medicine	https://doi.org/10.1007/40266.1179-1969
706	Drugs & Therapy Perspectives	Young-A Heo, Zaina Al-Sala	1179-1977 Adis	Medicine	https://doi.org/10.1007/40267.1179-1977
707	The Patient - Patient-Centered Outcomes Research	Christopher I. Carswell	1178-1661 Adis	Medicine	https://doi.org/10.1007/40271.1178-1661
708	Pediatric Drugs	Rod McNab	1179-2019 Adis	Medicine	https://doi.org/10.1007/40272.1179-2019
709	Molecular Diagnosis & Therapy	Alison Fitches	1179-2000 Adis	Biomedical and Life Sciences	https://doi.org/10.1007/40291.1179-2000
710	Complex Adaptive Systems Modeling	Muaz A. Niazi	2194-3206 Springer	Mathematics and Statistics	https://doi.org/10.1007/40294.2194-3206
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713 Computational and Applied Mathematics	Jose Eduardo Souza de Curs	1807-0302 Springer	Mathematics and Statistics	https://link.springer.com/journal/40314
714 Computational Methods and Function Theory	Pekka Koskela, Doron Lubin	2195-3724 Springer	Mathematics and Statistics	https://doi.org/10.1007/40315.2195-3724
715 Animal Biotelemetry	A. Peter Klimley	2050-3385 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40317
716 SeMA Journal	Carlos Vazquez-Cendon	2281-7875 Springer	Mathematics and Statistics	https://link.springer.com/journal/40324
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718 International Journal of Bipolar Disorders	Michael Bauer	2194-7511 Springer	Medicine	https://doi.org/10.1007/40345.2194-7511
719 Biomarker Research	Chung-Tsen Hsueh, Delong	2050-7771 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40364
720 Archives of Dermatological Research	Murad Alam	1432-069X Springer	Medicine	https://doi.org/10.1007/403.1432-069X
721 Brazilian Journal of Botany	Diego Demarco, Andre Simč	1806-9959 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40415
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723 Journal of the Brazilian Society of Mechanical Sciences and Engineering	Jader Riso Barbosa Junior, N	1806-3691 Springer	Engineering	https://doi.org/10.1007/40430.1806-3691
724 International Journal of Dynamics and Control	Jian-Qiao Sun, Paweł Olejnik	2195-2698 Springer	Engineering	https://link.springer.com/journal/40435
725 Journal of Otolaryngology - Head & Neck Surgery	Douglas Chepeha, Brian Rot	1916-0216 BioMed Central	Medicine	https://link.springer.com/journal/40463
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731 Archives of Gynecology and Obstetrics	Karl Oliver Kagan, Olaf Ortm	1432-0711 Springer	Medicine	https://doi.org/10.1007/404.1432-0711
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738 Friction	Jianbin Luo, He CHEN	2223-7704 Tsinghua University	Engineering	https://link.springer.com/journal/40544
739 Journal of Pharmaceutical Policy and Practice	Zaheer Babar	2052-3211 BioMed Central	Medicine	https://link.springer.com/journal/40545
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755 Computational Social Networks	My T. Thai, Ding-Zhu Du	2197-4314 Springer	Mathematics and Statistics	https://link.springer.com/journal/40649
756 Lingua Sinica	Dingxu Shi, Yen-Hwei Lin, Ch	2197-6678 Springer	Social Sciences	https://link.springer.com/journal/40655
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774 Standards in Genomic Sciences	George Garrity	1944-3277 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40793
775 BMC Nutrition		2055-0928 BioMed Central	Medicine	https://link.springer.com/journal/40795
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786 Current Landscape Ecology Reports	Sara A. Gagné	2364-494X Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40823
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788 China Journal of Economic Research	Shaohan Huang, Zhijie Xiao, K	2199-4722 Springer	Economics and Finance	https://link.springer.com/journal/40833
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791 Journal of Medical and Biological Engineering	Kang-Ping Lin, Kai-Nan An, F	2199-4757 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40846
792 Zoological Letters	Shigeru Kuratani	2056-306X BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40851
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804 Economia Politica	Alberto Quadrio Curzio, Bin,	1973-820X Springer	Economics and Finance	https://link.springer.com/journal/40888
805 Biomanufacturing Reviews	Paulo Bartolo	2363-5088 Springer	Engineering	https://link.springer.com/journal/40898
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808 Progress in Additive Manufacturing	Eujin Pei, Cynthia Wirth, Ma	2363-9520 Springer	Engineering	https://link.springer.com/journal/40964
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810 Iranian Journal of Science and Technology, Transactions A: Science	G. H. Eslamzadeh	2364-1819 Springer	Engineering	https://link.springer.com/journal/40995
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812 Iranian Journal of Science and Technology, Transactions of Mechanical Er	M. R. Hematiyan, Mohamm	2364-1835 Springer	Engineering	https://link.springer.com/journal/40997
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854	Journal of Communications and Information Networks	Quan Yu, Hsiao-Hwa Chen,	2509-3312 Springer, co-publishe	Computer Science	https://link.springer.com/journal/41650
855	Journal of Geovisualization and Spatial Analysis	Haowen Yan, Michael Peter,	2509-8829 Springer	Earth and Environmental Science	https://link.springer.com/journal/41651
856	Journal of Healthcare Informatics Research	Christopher C. Yang	2509-498X Springer	Computer Science	https://link.springer.com/journal/41666
857	PharmacoEconomics - Open	Christopher I. Carswell, Tim	2509-4254 Adis	Medicine	https://link.springer.com/journal/41669
858	ISSS Journal of Micro and Smart Systems	S Gopalakrishnan	2509-7997 Springer	Engineering	https://link.springer.com/journal/41683
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860	Construction Robotics	Sigrid Brell-Cokcan, Ethan K	2509-8780 Springer	Engineering	https://link.springer.com/journal/41693
861	International Journal of Environmental Research	Hamidreza Jafari, Mojtaba A	2008-2304 Springer	Earth and Environmental Science	https://link.springer.com/journal/41742
862	Sleep and Vigilance	Ravi Gupta, S.R.Pandi Perur	2510-2265 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/41782
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866	Clinical Dentistry Reviewed	Geraldine Weinstein	2511-1965 Springer	Medicine	https://link.springer.com/journal/41894
867	BMC Rheumatology		2520-1026 BioMed Central	Medicine	https://link.springer.com/journal/41927
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869	Remote Sensing in Earth Systems Sciences	Venkat Lakshmi	2520-8209 Springer	Earth and Environmental Science	https://link.springer.com/journal/41976
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878	Journal of International Business Policy	Sarianna Lundan	2522-0705 Palgrave Macmillan	Business and Management	https://doi.org/10.1057/42214.2522-0705
879	East Asian Community Review	Key-young Son	2522-0683 Palgrave Macmillan	Political Science and International	https://link.springer.com/journal/42215
880	Journal of Bionic Engineering	Luquan Ren	2543-2141 Science Press, co-pub	Engineering	https://link.springer.com/journal/42235
881	Journal of Hydrodynamics	Liandi Zhou, Yousheng Wu,	1878-0342 Springer	Engineering	https://link.springer.com/journal/42241
882	Bio-Design and Manufacturing	H.Y. Yang, Zhanfeng Cui	2522-8552 Zhejiang University P	Engineering	https://link.springer.com/journal/42242
883	Journal of Iron and Steel Research International	Zhi-ling Tian	2210-3988 Springer	Engineering	https://link.springer.com/journal/42243
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892	Cell and Tissue Research		1432-0878 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/441.1432-0878
893	Oecologia	Carlos L. Ballaré, Roland Bra	1432-1939 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/442.1432-1939
894	Distributed Computing	Hagit Attiya	1432-0452 Springer	Computer Science	https://doi.org/10.1007/446.1432-0452
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896	Algorithmica	Mohammad T. Hajiaghayi	1432-0541 Springer	Computer Science	https://doi.org/10.1007/453.1432-0541
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906	European Spine Journal	Robert Gunzburg	1432-0932 Springer	Medicine	https://doi.org/10.1007/586.1432-0932
907	Surgery Today	Kiyoshi Hasegawa	1436-2813 Springer	Medicine	https://doi.org/10.1007/595.1436-2813
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928	Brain Tumor Pathology	Takashi Komori	1861-387X Springer	Medicine	https://doi.org/10.1007/10014.1861-387X
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933	Hydrogeology Journal	Clifford I. Voss	1435-0157 Springer	Earth and Environmental Science	https://doi.org/10.1007/10040.1435-0157
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937	Virtual Reality	Robert D. Macredie, Daniel	1434-9957 Springer	Computer Science	https://doi.org/10.1007/10055.1434-9957
938	Review of Economic Design	Onur Kesten, Moritz Meyer-	1434-4750 Springer	Economics and Finance	https://doi.org/10.1007/10058.1434-4750
939	Bulletin of Engineering Geology and the Environment	Louis Wong, Resat Ulusay,	A 1435-9537 Springer	Earth and Environmental Science	https://doi.org/10.1007/10064.1435-9537
940	Clinical Rheumatology	Carlos Pineda	1434-9949 Springer	Medicine	https://doi.org/10.1007/10067.1434-9949
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944	European Journal of Clinical Microbiology & Infectious Diseases	Laurent Poirel	1435-4373 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10096.1435-4373
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950	Knowledge and Information Systems	Xindong Wu, Diane Cook, D	0219-3116 Springer	Computer Science	https://doi.org/10.1007/10115.0219-3116
951	Marine Biotechnology	Zhanjiang (John) Liu	1436-2236 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10126.1436-2236
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953	Neurosurgical Review	Ulrich Sure	1437-2320 Springer	Medicine	https://doi.org/10.1007/10143.1437-2320
954	International Journal of Clinical Oncology	Masaki Mandai	1437-7772 Springer	Medicine	https://doi.org/10.1007/10147.1437-7772
955	Helgoland Marine Research	Maarten Boersma	1438-3888 BioMed Central	Biomedical and Life Sciences	https://doi.org/10.1007/10152.1438-3888
956	Invertebrate Neuroscience	Lindy M. Holden-Dye, Alan F	1439-1104 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10158.1439-1104
957	Journal of the Association for Research in Otolaryngology	Christopher R. Cederroth, P	1438-7573 Springer	Medicine	https://doi.org/10.1007/10162.1438-7573
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961	The European Journal of Health Economics	J.-Matthias Graf von der Sch	1618-7601 Springer	Medicine	https://doi.org/10.1007/10198.1618-7601
962	Limnology	Noboru Okuda, Yoshiyuki Is	1439-863X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10201.1439-863X
963	Universal Access in the Information Society	Constantine Stephanidis, M	1615-5297 Springer	Computer Science	https://doi.org/10.1007/10209.1615-5297
964	acta ethologica	Peter K. McGregor	1437-9546 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10211.1437-9546
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966	Ichthyological Research	Tomoyuki Kokita, Yoshiaki K	1616-3915 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10228.1616-3915
967	Annali di Matematica Pura ed Applicata (1923 -)	Graziano Gentili	1618-1891 Springer	Mathematics and Statistics	https://doi.org/10.1007/10231.1618-1891

968	Ocean Dynamics	Tal Ezer, Joerg-Olaf Wolff	1616-7228 Springer	Earth and Environmental Science	https://doi.org/10.1007/10236.1616-7228
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985	European Journal of Wildlife Research	Christian Gortázar	1439-0574 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10344.1439-0574
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991	Journal of Medical Ultrasonics	Yoshiki Hirooka	1613-2254 Springer	Medicine	https://doi.org/10.1007/10396.1613-2254
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1019	Journal of Inherited Metabolic Disease	Johannes Zschocke, Eva Mo	1573-2665 Springer	Medicine	https://doi.org/10.1007/10545.1573-2665
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1025	Catalysis Letters	Gabor Somorjai, Hans-Joach	1572-879X Springer	Chemistry and Materials Science	https://doi.org/10.1007/10562.1572-879X
1026	Cell Biology and Toxicology	Xiangdong Wang	1573-6822 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10565.1573-6822
1027	Child & Youth Care Forum	Carl F. Weems	1573-3319 Springer	Behavioral Science and Psychology	https://doi.org/10.1007/10566.1573-3319
1028	Clinical Child and Family Psychology Review	Thomas H. Ollendick, Ronald	1573-2827 Springer	Behavioral Science and Psychology	https://doi.org/10.1007/10567.1573-2827
1029	Chromosome Research	Conly L. Rieder, Beth A Sulliv	1573-6849 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10577.1573-6849
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1032	Contemporary Family Therapy	Rachel R Tambling	1573-3335 Springer	Behavioral Science and Psychology	https://doi.org/10.1007/10591.1573-3335
1033	Conservation Genetics	A. Rus Hoelzel	1572-9737 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/10592.1572-9737
1034	Community Mental Health Journal	Sandra Steingard, Jacqueline	1573-2789 Springer	Medicine	https://doi.org/10.1007/10597.1573-2789
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1037	Cognitive Therapy and Research	Stefan G. Hofmann	1573-2819 Springer	Medicine	https://doi.org/10.1007/10608.1573-2819
1038	Critical Criminology	David C. Brotherton, Jayne	1572-9877 Springer	Law and Criminology	https://doi.org/10.1007/10612.1572-9877
1039	Clinical Social Work Journal	Melissa D. Grady, Carol Tos	1573-3343 Springer	Behavioral Science and Psychology	https://doi.org/10.1007/10615.1573-3343
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1041	Dialectical Anthropology	Winnie Lem, Anthony Marci	1573-0786 Springer	Social Sciences	https://doi.org/10.1007/10624.1573-0786
1042	Documenta Ophthalmologica	Daphne L. McCulloch, Pierre	1573-2622 Springer	Medicine	https://doi.org/10.1007/10633.1573-2622
1043	Investigational New Drugs	Eric K. Rowinsky	1573-0646 Springer	Medicine	https://doi.org/10.1007/10637.1573-0646
1044	Early Childhood Education Journal	Patricia A. Crawford	1573-1707 Springer	Education	https://doi.org/10.1007/10643.1573-1707
1045	Economic Change and Restructuring	George Hondroyannis	1574-0277 Springer	Economics and Finance	https://doi.org/10.1007/10644.1574-0277
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1047	Educational Psychology Review	Fred Paas	1573-336X Springer	Education	https://doi.org/10.1007/10648.1573-336X
1048	Educational Studies in Mathematics	Arthur Bakker, Susanne Pre	1573-0816 Springer	Education	https://doi.org/10.1007/10649.1573-0816
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1051	Environment Systems and Decisions	Igor Linkov, James H. Lambe	2194-5411 Springer	Earth and Environmental Science	https://doi.org/10.1007/10669.1573-2991
1052	Erkenntnis	Hannes Leitgeb	1572-8420 Springer	Education	https://doi.org/10.1007/10670.1572-8420
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1188	Molecular Biology Reports	Jonathan Brody, Katrin Paes	1573-4978 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1007/11033.1573-4978
1189	Mathematical Physics, Analysis and Geometry	#####	1572-9656 Springer	Physics and Astronomy	https://doi.org/10.1007/11040.1572-9656
1190	Mechanics of Time-Dependent Materials	Igor Emri, Hongbing Lu	1573-2738 Springer	Engineering	https://doi.org/10.1007/11043.1573-2738
1191	Multidimensional Systems and Signal Processing	Eric Rogers	1573-0824 Springer	Engineering	https://doi.org/10.1007/11045.1573-0824
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1196	Neohelicon	Péter Hajdu, József Pál, Sim	1588-2810 Akadémiai Kiadó, co	Literature, Cultural and Media St	https://doi.org/10.1007/11059.1588-2810
1197	Journal of Neuro-Oncology	Jason P. Sheehan	1573-7373 Springer	Medicine	https://doi.org/10.1007/11060.1573-7373
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1272	Journal of Signal Processing Systems	Sun-Yuan Kung, Shuvra S. Bl	1939-8115 Springer	Engineering	https://doi.org/10.1007/11265.1939-8115
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1277	Atlantic Economic Journal	Katherine Virgo	1573-9678 Springer	Economics and Finance	https://doi.org/10.1007/11293.1573-9678
1278	International Advances in Economic Research	Katherine Virgo	1573-966X Springer	Economics and Finance	https://doi.org/10.1007/11294.1573-966X
1279	Mind & Society	Riccardo Viale, Shabnam M	1860-1839 Springer	Economics and Finance	https://doi.org/10.1007/11299.1860-1839
1280	Management Review Quarterly	Jörn Block, Stefan Lier, Pete	2198-1639 Springer	Business and Management	https://doi.org/10.1007/11301.1614-631X
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1284	Landscape and Ecological Engineering	Seong Woo Jeon, Toshiya O	1860-188X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/11355.1860-188X
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1286	International Entrepreneurship and Management Journal	Virginia Simón-Moya, Danie	1555-1938 Springer	Business and Management	https://doi.org/10.1007/11365.1555-1938
1287	Journal of Economic Interaction and Coordination	Shu-Heng Chen, Giulia Iori,	1860-7128 Springer	Economics and Finance	https://doi.org/10.1007/11403.1860-7128
1288	Philosophia	Asa Kasher, Mitchell Green,	1574-9274 Springer	Education	https://doi.org/10.1007/11406.1574-9274
1289	International Journal of Hindu Studies	Sushil Mittal	1574-9282 Springer	Religion and Philosophy	https://doi.org/10.1007/11407.1574-9282
1290	Journal of Natural Medicines	Hiroshi Morita, Masami Ishi	1861-0293 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/11418.1861-0293
1291	Forensic Toxicology	Osamu Suzuki, Yasuo Seto,	1860-8973 Springer	Medicine	https://doi.org/10.1007/11419.1860-8973
1292	HSS Journal ®	Charles N. Cornell, MD, Joy	1556-3324 Springer	Medicine	https://doi.org/10.1007/11420.1556-3324
1293	Science China Chemistry	Li-Jun Wan, Zhixin Wang	1869-1870 Science China Press, (Chemistry and Materials Science	Chemistry and Materials Science	https://doi.org/10.1007/11426.1869-1870
1294	Science China Life Sciences	Jiayang Li, Kexing Hu	1869-1889 Science China Press, (Biomedical and Life Sciences	Biomedical and Life Sciences	https://doi.org/10.1007/11427.1869-1889
1295	Science China Earth Sciences	Yongfei Zheng, Jian Jing We	1869-1897 Science China Press, (Earth and Environmental Science	Earth and Environmental Science	https://doi.org/10.1007/11430.1869-1897
1296	Science China Technological Sciences	TongYi Zhang, Jin Yan	1869-1900 Science China Press, (Engineering	Engineering	https://doi.org/10.1007/11431.1869-1900
1297	Science China Information Sciences	Hong Mei, Fei Song	1869-1919 Science China Press, (Computer Science	Computer Science	https://doi.org/10.1007/11432.1869-1919
1298	Science China Physics, Mechanics & Astronomy	XinCheng Xie, Yanhong Hua	1869-1927 Science China Press, (Physics and Astronomy	Physics and Astronomy	https://doi.org/10.1007/11433.1869-1927
1299	Acta Geotechnica	Wei Wu	1861-1133 Springer	Engineering	https://doi.org/10.1007/11440.1861-1133
1300	Journal of Geographical Sciences	Du Zheng, Xin Zhao, Xinfang	1861-9568 Science Press, co-pu	Earth and Environmental Science	https://doi.org/10.1007/11442.1861-9568
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1304	The Science of Nature	Sven Thatje, Matthias Walte	1432-1904 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/11432.1904
1305	Frontiers in Biology	Hongjun Song	1674-7992 Higher Education Pre	Biomedical and Life Sciences	https://doi.org/10.1007/11515.1674-7992
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1311	European Review of Aging and Physical Activity	Wiebren Zijlstra, Yael Netz,	1861-6909 BioMed Central	Medicine	https://doi.org/10.1007/11556.1861-6909
1312	Mycological Progress	Marco Thines	1861-8952 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/11557.1861-8952
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1317	Journal of Business Economics	Wolfgang Breuer, Günter Fa	1861-8928 Springer	Business and Management	https://link.springer.com/journal/11573
1318	Management International Review	Michael-Jörg Oesterle, Joac	1861-8901 Springer	Business and Management	https://doi.org/10.1007/11575.1861-8901
1319	Ionicics	Eric Wachsmann, Werner We	1862-0760 Springer	Chemistry and Materials Science	https://doi.org/10.1007/11581.1862-0760
1320	Ricerche di Matematica	Francesco de Giovanni	1827-3491 Springer	Mathematics and Statistics	https://doi.org/10.1007/11587.1827-3491
1321	Acta Geophysica	Zbigniew Włodarczyk, Elefth	1895-7455 Springer	Earth and Environmental Science	https://link.springer.com/journal/11600
1322	Journal of General Internal Medicine	Steven Asch, Carol Bates, Je	1525-1497 Springer	Medicine	https://doi.org/10.1007/11606.1525-1497
1323	Service Business	Sang M Lee	1862-8508 Springer	Business and Management	https://doi.org/10.1007/11628.1862-8508
1324	Journal of Mountain Science	Peng Cui, Dunlian Qiu	1993-0321 Science Press, co-pu	Earth and Environmental Science	https://doi.org/10.1007/11629.1993-0321

1325	Journal of Thermal Science	Junqiang Zhu, Haisheng Che	1993-03X Springer	Physics and Astronomy	https://doi.org/10.1007/11630.1993-03X
1326	Acta Geochimica	Ziyuan Ouyang, Congqiang Li	2365-7499 Science Press, co-published with Springer	Earth and Environmental Science	https://doi.org/10.1007/11631.1993-0364
1327	Advances in Data Analysis and Classification	Maurizio Vichi, Andrea Cerioli	1862-5355 Springer	Mathematics and Statistics	https://doi.org/10.1007/11634.1862-5355
1328	Archives of Osteoporosis	John Kanis, Felicia Cosman	1862-3514 Springer	Medicine	https://doi.org/10.1007/11657.1862-3514
1329	Cellular & Molecular Biology Letters	Aleksander F. Sikorski	1689-1392 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/11658
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1331	Nanoscale Research Letters	Jiang Wu, Yu-Lun Chueh	1556-276X Springer	Chemistry and Materials Science	https://doi.org/10.1007/11671.1556-276X
1332	Journal of Forestry Research	Bin Li	1993-0607 Northeast Forestry University	Biomedical and Life Sciences	https://doi.org/10.1007/11676.1993-0607
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1336	Journal of Robotic Surgery	David Albala	1863-2491 Springer	Medicine	https://doi.org/10.1007/11701.1863-2491
1337	Frontiers of Earth Science	Wei Gao	2095-0209 Higher Education Press	Earth and Environmental Science	https://doi.org/10.1007/11707.2095-0209
1338	The European Physical Journal Special Topics	Agnes Henri, Sabine Lehr, Al'iai	1951-6401 Springer	Physics and Astronomy	https://doi.org/10.1007/11734.1951-6401
1339	Internal and Emergency Medicine	Piero Portincasa	1970-9366 Springer	Medicine	https://doi.org/10.1007/11739.1970-9366
1340	Production Engineering	Marion Merklein, Hinnerk H.	1863-7353 Springer	Engineering	https://doi.org/10.1007/11740.1863-7353
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1342	TEST	Jesus Lopez-Fidalgo, Maria I.	1863-8260 Springer	Mathematics and Statistics	https://doi.org/10.1007/11749.1863-8260
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1345	Journal of Cancer Survivorship	Michael Feuerstein	1932-2267 Springer	Medicine	https://doi.org/10.1007/11764.1932-2267
1346	Chinese Geographical Science	Bojie Fu, Xingyuan He, Linan Wang	1993-064X Science Press, co-published with Springer	Earth and Environmental Science	https://doi.org/10.1007/11769.1993-064X
1347	Frontiers of Business Research in China	Jiye Mao, Ziliang Deng	1673-7431 Springer	Business and Management	https://link.springer.com/journal/11782
1348	Journal of Fixed Point Theory and Applications	Felix Schlenk	1661-7746 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/11784.1661-7746
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1350	Mathematics in Computer Science	Dongming Wang, Zhiming Zhang	1661-8289 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/11786.1661-8289
1351	Logica Universalis	Jean-Yves Beziau	1661-8300 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/11787.1661-8300
1352	Journal of Ocean University of China	Shengchang Wen, Dechun Ji	1993-5021 Science Press, co-published with Springer	Earth and Environmental Science	https://doi.org/10.1007/11802.1993-5021
1353	Plant Biotechnology Reports	In-Jung Kim	1863-5474 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/11816.1863-5474
1354	Arthropod-Plant Interactions	Heikki Hokkanen, Ingeborg Lohman	1872-8847 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/11829.1872-8847
1355	JOM	Maureen Byko	1543-1851 Springer	Engineering	https://doi.org/10.1007/11837.1543-1851
1356	Small-scale Forestry	Brett J. Butler	1873-7854 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/11842.1873-7854
1357	Review of Managerial Science	Ralf Ewert, Wolfgang Kürsteiner	1863-6691 Springer	Business and Management	https://doi.org/10.1007/11846.1863-6691
1358	ZDM – Mathematics Education	Gabriele Kaiser	1863-9704 Springer	Education	https://doi.org/10.1007/11858.1863-9704
1359	Journal of Pseudo-Differential Operators and Applications	Luigi Rodino, M. W. Wong	1662-999X Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/11868.1662-999X
1360	Current Allergy and Asthma Reports	Mariana C. Castells	1534-6315 Springer	Medicine	https://doi.org/10.1007/11882.1534-6315
1361	Current Colorectal Cancer Reports	Shahid Umar	1556-3804 Springer	Medicine	https://doi.org/10.1007/11888.1556-3804
1362	Current Heart Failure Reports	Christiane E. Angermann, Wolfgang Wenzel	1546-9549 Springer	Medicine	https://doi.org/10.1007/11897.1546-9549
1363	Current Hypertension Reports	Suzanne Oparil	1534-3111 Springer	Medicine	https://doi.org/10.1007/11906.1534-3111
1364	Current Oncology Reports	Maurie Markman	1534-6269 Springer	Medicine	https://doi.org/10.1007/11912.1534-6269
1365	Current Psychiatry Reports	Robert O. Friedel, Dwight L. Smith	1535-1645 Springer	Medicine	https://doi.org/10.1007/11920.1535-1645
1366	Current Treatment Options in Cardiovascular Medicine	Sean M. Wu	1534-3189 Springer	Medicine	https://doi.org/10.1007/11936.1534-3189
1367	Current Treatment Options in Gastroenterology	William D. Chey	1534-309X Springer	Medicine	https://doi.org/10.1007/11938.1534-309X
1368	AStA Wirtschafts- und Sozialstatistisches Archiv	Timo Schmid, Markus Zwick	1863-8163 Springer	Mathematics and Statistics	https://doi.org/10.1007/11943.1863-8163
1369	Food and Bioprocess Technology	Da-Wen Sun	1935-5149 Springer	Chemistry and Materials Science	https://doi.org/10.1007/11947.1935-5149
1370	Inflammation Research	John A. Di Battista	1420-908X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/111420-908X
1371	International Journal on Interactive Design and Manufacturing (IJIDeM)	Duc Truong Pham	1955-2505 Springer	Engineering	https://doi.org/10.1007/12008.1955-2505
1372	Biological Trace Element Research	John B. Vincent, Forrest H. Munn	1559-0720 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12011.1559-0720
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1374	Stem Cell Reviews and Reports	Mariusz Z. Ratajczak	1558-6804 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12015.1558-6804
1375	Clinical Reviews in Allergy & Immunology	M. Eric Gershwin	1559-0267 Springer	Medicine	https://doi.org/10.1007/12016.1559-0267

1376	NeuroMolecular Medicine	Thiruma Arumugam, Raghu	1559-1174 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12017.1559-1174
1377	Clinical Reviews in Bone and Mineral Metabolism	Kurt Hankenson, Matthew F	1559-0119 Springer	Medicine	https://doi.org/10.1007/12018.1559-0119
1378	Neuroinformatics	John D. Van Horn, Erik de Sc	1559-0089 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12021.1559-0089
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1380	Journal of Gastrointestinal Cancer	Jordan Cloyd, Brian I. Carr	1941-6636 Springer	Medicine	https://doi.org/10.1007/12029.1941-6636
1381	Evolution: Education and Outreach	T. Ryan Gregory, Ross Nehm	1936-6434 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12052.1936-6434
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1385	Theory in Biosciences	Jürgen Jost, Nihat Ay, Manfred	1611-7530 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12064.1611-7530
1386	Letters in Spatial and Resource Sciences	Henk Folmer, Amitrajeet A.	1864-404X Springer	Economics and Finance	https://doi.org/10.1007/12076.1864-404X
1387	Chemosensory Perception	Jeannine Delwiche	1936-5810 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12078.1936-5810
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1391	American Journal of Criminal Justice	J. Mitchell Miller	1936-1351 Springer	Law and Criminology	https://doi.org/10.1007/12103.1936-1351
1392	Head and Neck Pathology	Brenda L. Nelson, Peter M. S	1936-0568 Springer	Medicine	https://doi.org/10.1007/12105.1936-0568
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1394	Journal of African American Studies	Judson L. Jeffries	1936-4741 Springer	Social Sciences	https://doi.org/10.1007/12111.1936-4741
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1396	Trends in Organized Crime	Georgios A. Antonopoulos	1936-4830 Springer	Law and Criminology	https://doi.org/10.1007/12117.1936-4830
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1398	Integrative Psychological and Behavioral Science	Jaan Valsiner	1936-3567 Springer	Behavioral Science and Psychology	https://doi.org/10.1007/12124.1936-3567
1399	International Journal for Ion Mobility Spectrometry	Joerg Ingo Baumbach, Helke	1865-4584 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12127.1865-4584
1400	Academic Questions	Peter Wood	1936-4709 Springer	Education	https://doi.org/10.1007/12129.1936-4709
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1402	Gender Issues	Joseph M. Simons-Rudolph,	1936-4717 Springer	Social Sciences	https://doi.org/10.1007/12147.1936-4717
1403	Journal of Chemical Biology	Rudiger Woscholski, Banafsa	1864-6166 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12154.1864-6166
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1414	Journal of Micro-Bio Robotics	Metin Sitti, Paolo Dario, T. F	2194-6426 Springer	Engineering	https://doi.org/10.1007/12213.1865-3936
1415	Rendiconti del Circolo Matematico di Palermo Series 2	Ciro Ciliberto, Gianni Dal M	1973-4409 Springer	Mathematics and Statistics	https://doi.org/10.1007/12215.1973-4409
1416	The Journal of Geometric Analysis	Steven Krantz	1559-002X Springer	Mathematics and Statistics	https://doi.org/10.1007/12220.1559-002X
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1425	Nano Research	Yadong Li, Shoushan Fan, Jir	1998-0000 Tsinghua University	Chemistry and Materials Science	https://doi.org/10.1007/12274.1998-0000
1426	Rice	Takuji Sasaki	1939-8433 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12284.1939-8433

1427	International Journal of Material Forming	Francisco CHINESTA	1960-6214 Springer	Engineering	https://doi.org/10.1007/12289.1960-6214
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1433	Qualitative Theory of Dynamical Systems	Jaume Llibre, Jaume Giné	1662-3592 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/12346.1662-3592
1434	Journal of Ophthalmic Inflammation and Infection	Carlos Pavesio	1869-5760 Springer	Medicine	https://doi.org/10.1007/12348.1869-5760
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1436	Annals of Solid and Structural Mechanics	Michel Frémond, Franco Maceri	1867-6944 Springer	Engineering	https://doi.org/10.1007/12356.1867-6944
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1454	The Journal of Physiological Sciences	Makoto Tominaga	1880-6562 BioMed Central	Biomedical and Life Sciences	https://doi.org/10.1007/12576.1880-6562
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1468	Journal of Visualization	M. Kawahashi, Koji Koyama	1875-8975 Springer	Engineering	https://doi.org/10.1007/12650.1875-8975
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1470	German Journal of Exercise and Sport Research	Anne Reimers, Bettina Wölle	2509-3150 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12662.1868-1069
1471	Mindfulness	Nirbhay N. Singh	1868-8535 Springer	Behavioral Science and Psychology	https://doi.org/10.1007/12671.1868-8535
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1476	Mineralium Deposita	Georges Beaudoin, Bernd Leibner	1432-1866 Springer	Earth and Environmental Science	https://doi.org/10.1007/126.1432-1866
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1688	Archives of Toxicology	Jan Georg Hengstler	1432-0738 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/204.1432-0738
1689	Mathematische Annalen	Yoshikazu Giga, Thomas Sch	1432-1807 Springer	Mathematics and Statistics	https://doi.org/10.1007/208.1432-1807
1690	Mathematische Zeitschrift	Joel Kamnitzer	1432-1823 Springer	Mathematics and Statistics	https://doi.org/10.1007/209.1432-1823
1691	Naunyn-Schmiedeberg's Archives of Pharmacology	Roland Seifert	1432-1912 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/210.1432-1912
1692	Psychopharmacology	#####	1432-2072 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/213.1432-2072
1693	Theoretical Chemistry Accounts	Carlo Adamo, Ilaria Ciofini	1432-2234 Springer	Chemistry and Materials Science	https://doi.org/10.1007/214.1432-2234
1694	European Food Research and Technology	Thomas Henle	1438-2385 Springer	Chemistry and Materials Science	https://doi.org/10.1007/217.1438-2385
1695	Journal of Mathematical Fluid Mechanics	Giovanni P. Galdi	1422-6952 Birkhäuser	Physics and Astronomy	https://doi.org/10.1007/211.1422-6952
1696	Experimental Brain Research	Winston Byblow, Winston B	1432-1106 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/221.1432-1106
1697	Theory of Computing Systems	Mitsunori Ogihara	1433-0490 Springer	Computer Science	https://doi.org/10.1007/224.1433-0490
1698	Wood Science and Technology	Klaus Richter, Jan-Willem v	1432-5225 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/226.1432-5225
1699	Marine Biology	Ulrich Sommer	1432-1793 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/227.1432-1793
1700	European Journal of Clinical Pharmacology	Rune Dahlqvist	1432-1041 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/228.1432-1041
1701	manuscripta mathematica	Klaus Künnemann	1432-1785 Springer	Mathematics and Statistics	https://doi.org/10.1007/229.1432-1785
1702	Journal of Geometry	Hans Havlicek, Alexander Kr	1420-8997 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/222.1420-8997
1703	The Journal of Membrane Biology	Alexey S. Ladokhin	1432-1424 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/232.1432-1424
1704	Semigroup Forum	Mikhail Volkov	1432-2137 Springer	Mathematics and Statistics	https://doi.org/10.1007/233.1432-2137
1705	Neuroradiology	Rüdiger von Kummer	1432-1920 Springer	Medicine	https://doi.org/10.1007/234.1432-1920
1706	European Journal of Plastic Surgery	Horacio F. Mayer, Paolo Per	1435-0130 Springer	Medicine	https://doi.org/10.1007/238.1435-0130
1707	Urolithiasis	William G. Robertson	2194-7236 Springer	Medicine	https://doi.org/10.1007/240.1434-0879
1708	Archives of Environmental Contamination and Toxicology	Christopher D. Metcalfe	1432-0703 Springer	Earth and Environmental Science	https://doi.org/10.1007/244.1432-0703
1709	Pediatric Cardiology	Ra-id Abdulla, Karim A. Diab	1432-1971 Springer	Medicine	https://doi.org/10.1007/246.1432-1971
1710	Microbial Ecology	Karen E. Nelson	1432-184X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/248.1432-184X
1711	European Biophysics Journal	Robert Gilbert	1432-1017 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/249.1432-1017
1712	Pure and Applied Geophysics	Alexander Rabinovich, Carla	1420-9136 Birkhäuser	Earth and Environmental Science	https://doi.org/10.1007/24.1420-9136
1713	Immunogenetics	Ronald E. Bontrop, Andrew	1432-1211 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/251.1432-1211
1714	Cancer Immunology, Immunotherapy	Haidong Dong	1432-0851 Springer	Medicine	https://doi.org/10.1007/262.1432-0851
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1717	World Journal of Surgery	Julie A. Sosa	1432-2323 Springer	Medicine	https://doi.org/10.1007/268.1432-2323
1718	Annals of Combinatorics	Frédérique Bassino, Kolja Kr	0219-3094 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/journal/26
1719	CardioVascular and Interventional Radiology	Dierk Vorwerk, Klaus A. Hau	1432-086X Springer	Medicine	https://doi.org/10.1007/270.1432-086X
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1722	Annals of Hematology	Arnold Ganser	1432-0584 Springer	Medicine	https://doi.org/10.1007/277.1432-0584
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1730	Selecta Mathematica	Pavel Etingof, David Kazhd	1420-9020 Birkhäuser	Mathematics and Statistics	<a 10.1007="" 300.1432-2056"="" doi.org="" href="https://doi.org/10.1007/29</td></tr> <tr><td>1731</td><td>Polar Biology</td><td>Dieter Piepenburg</td><td>1432-2056 Springer</td><td>Biomedical and Life Sciences</td><td>https://doi.org/10.1007/300.1432-2056
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1733 Milan Journal of Mathematics	Franco Tomarelli	1424-9294 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/32.1424-9294
1734 Mammalian Genome	Steve D.M. Brown, Stephen	1432-1777 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/335.1432-1777
1735 Journal of Plant Growth Regulation	Jutta Ludwig-Müller	1435-8107 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/344.1435-8107
1736 World Journal of Urology	Martin Burchardt, Alexander	1433-8726 Springer	Medicine	https://doi.org/10.1007/345.1433-8726
1737 Experiments in Fluids	Ellen K. Longmire, Cameron	1432-1114 Springer	Engineering	https://doi.org/10.1007/348.1432-1114
1738 New Generation Computing	Masayuki Numao	1882-7055 Ohmsha, co-published	Computer Science	https://doi.org/10.1007/354.1882-7055
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1742 Journal of Comparative Physiology B	Gerhard Heldmaier	1432-136X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/360.1432-136X
1743 Statistical Papers	Werner G. Müller, Carsten J.	1613-9798 Springer	Mathematics and Statistics	https://doi.org/10.1007/362.1613-9798
1744 Geo-Marine Letters	Ana Vila-Concejo, María-An	1432-1157 Springer	Earth and Environmental Science	https://doi.org/10.1007/367.1432-1157
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1746 Biology and Fertility of Soils	Paolo Nannipieri	1432-0789 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/374.1432-0789
1747 Advances in Atmospheric Sciences	Mu Mu, Junji Cao, Ming Xue	1861-9533 Science Press, co-publis	Earth and Environmental Science	https://doi.org/10.1007/376.1861-9533
1748 Heart and Vessels	Nobuhisa Hagiwara	1615-2573 Springer	Medicine	https://doi.org/10.1007/380.1615-2573
1749 Child's Nervous System	Concezio Di Rocco	1433-0350 Springer	Medicine	https://doi.org/10.1007/381.1433-0350
1750 Climate Dynamics	Jean-Claude Duplessy, Susa	1432-0894 Springer	Earth and Environmental Science	https://doi.org/10.1007/382.1432-0894
1751 Pediatric Surgery International	Tomas Wester, Prem Puri, A	1437-9813 Springer	Medicine	https://doi.org/10.1007/383.1437-9813
1752 International Journal of Colorectal Disease	Christoph-Thomas Germer	1432-1262 Springer	Medicine	https://doi.org/10.1007/384.1432-1262
1753 Basic Research in Cardiology	Gerd Heusch	1435-1803 Springer	Medicine	https://doi.org/10.1007/395.1435-1803
1754 Colloid and Polymer Science	Annette M. Schmidt, Christi	1435-1536 Springer	Chemistry and Materials Science	https://doi.org/10.1007/396.1435-1536
1755 Rheologica Acta	Philippe Coussot, Giovanni I	1435-1528 Springer	Chemistry and Materials Science	https://doi.org/10.1007/397.1435-1528
1756 Geometric and Functional Analysis		1420-8970 Birkhäuser	Mathematics and Statistics	https://doi.org/10.1007/39.1420-8970
1757 Journal of Pharmaceutical Investigation	Hyo-Kyung Han	2093-6214 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/40005.2093-6214
1758 Journal of Economic Structures	Shigemi Kagawa, Kazuhiko N	2193-2409 Springer	Economics and Finance	https://doi.org/10.1007/40008.2193-2409
1759 National Academy Science Letters	Satya Deo, Satya Deo	2250-1754 Springer	Science (multidisciplinary)	https://doi.org/10.1007/40009.2250-1754
1760 Proceedings of the National Academy of Sciences, India Section B: Biologi	Amit Ghosh	2250-1746 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/40011.2250-1746
1761 Journal of The Institution of Engineers (India): Series B	Debaprasad Kastha	2250-2114 Springer	Engineering	https://doi.org/10.1007/40031.2250-2114
1762 Journal of The Institution of Engineers (India): Series D	N. R. Bandyopadhyay	2250-2130 Springer	Engineering	https://doi.org/10.1007/40033.2250-2130
1763 Translational Neurodegeneration	Jianqiang Ding, Yuyan Tan, Cl	2047-9158 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40035
1764 Perspectives on Medical Education	Erik Driessens	2212-277X Bohn Stafleu van Log	Education	https://doi.org/10.1007/40037.2212-277X
1765 Journal of the Korean Physical Society	Yong-Hoon Cho, Yongseok C	1976-8524 The Korean Physical	Physics and Astronomy	https://link.springer.com/journal/40042
1766 Journal of Homotopy and Related Structures	Hvedri Inassaridze	1512-2891 Springer	Mathematics and Statistics	https://doi.org/10.1007/40062.1512-2891
1767 Arabian Journal of Mathematics	Salah-Eddine Kabbaj	2193-5351 Springer	Mathematics and Statistics	https://doi.org/10.1007/40065.2193-5351
1768 Agriculture & Food Security	Fabio Santeramo	2048-7010 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40066
1769 Environmental Systems Research	Guohua Huang, Bing Chen	2193-2697 Springer	Earth and Environmental Science	https://doi.org/10.1007/40068.2193-2697
1770 International Nano Letters	Atefeh Ghaderi	2228-5326 Springer	Chemistry and Materials Science	https://doi.org/10.1007/40089.2228-5326
1771 International Journal of Industrial Chemistry	Hassan Ali Zamani	2228-5547 Springer	Chemistry and Materials Science	https://doi.org/10.1007/40090.2228-5547
1772 International Journal of Advanced Structural Engineering	Mehrtash Motamedi	2008-6695 Springer	Engineering	https://link.springer.com/journal/40091
1773 Journal of Industrial Engineering International	Alireza Rashidi Komijan	2251-712X Springer	Engineering	https://doi.org/10.1007/40092.2251-712X
1774 International Journal of Recycling of Organic Waste in Agriculture	Pourmoghadas	2251-7715 Springer	Earth and Environmental Science	https://doi.org/10.1007/40093.2251-7715
1775 Journal of Theoretical and Applied Physics	Davoud Dorranian	2251-7235 Springer	Physics and Astronomy	https://doi.org/10.1007/40094.2251-7235
1776 Journal of Nanostructure in Chemistry	Karim Zare, Omid Moradi	2193-8865 Springer	Chemistry and Materials Science	https://doi.org/10.1007/40097.2193-8865
1777 Agricultural and Food Economics	Giacomo Branca, Luigi Cem	2193-7532 Springer	Economics and Finance	https://doi.org/10.1007/40100.2193-7532
1778 Journal of Physiological Anthropology	Shigekazu Higuchi	1880-6805 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40101
1779 Current Otorhinolaryngology Reports	Andrew P Lane	2167-583X Springer	Medicine	https://doi.org/10.1007/40136.2167-583X
1780 Current Surgery Reports	Jose J. Diaz, Jr., Anne C. Fisc	2167-4817 Springer	Medicine	https://doi.org/10.1007/40137.2167-4817
1781 Current Emergency and Hospital Medicine Reports		2167-4884 Springer	Medicine	https://doi.org/10.1007/40138.2167-4884
1782 Current Pathobiology Reports	Undurti Das	2167-485X Springer	Medicine	https://doi.org/10.1007/40139.2167-485X
1783 Current Anesthesiology Reports	Martin J. London	2167-6275 Springer	Medicine	https://doi.org/10.1007/40140.2167-6275

1784	Current Physical Medicine and Rehabilitation Reports	Mooyeon Oh-Park, M.D.	2167-4833 Springer	Medicine	https://doi.org/10.1007/40141.2167-4833
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1786	Journal of Advanced Ceramics	Longtu Li, Yuanhua Lin, Hua	2227-8508 Tsinghua University F	Chemistry and Materials Science	https://doi.org/10.1007/40145.2227-8508
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1796	IZA Journal of Development and Migration	Denis Fougeré, Tommaso Cc	2520-1786 Springer	Economics and Finance	https://doi.org/10.1007/40176.2193-9039
1797	Welding in the World	Thomas Kannengiesser, Joh	1878-6669 Springer	Chemistry and Materials Science	https://doi.org/10.1007/40194.1878-6669
1798	Acta Neuropathologica	Johannes Attems	1432-0533 Springer	Medicine	https://doi.org/10.1007/401.1432-0533
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1800	Multidisciplinary Respiratory Medicine	Claudio Maria Sanguinetti, F	2049-6958 BioMed Central	Medicine	https://link.springer.com/journal/40248
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1832	BMC Pharmacology and Toxicology		2050-6511 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40360
1833	European Archives of Paediatric Dentistry	Nick Lygidakis, Jack Toumba	1996-9805 Springer	Medicine	https://doi.org/10.1007/40368.1996-9805
1834	Journal of Venomous Animals and Toxins including Tropical Diseases	Benedito Barraviera, Selma	1678-9199 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40409

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1848	Acta Neuropathologica Communications	Jeroen Hooyzemans, Jason T.	2051-5960	BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40478
1849	Borderline Personality Disorder and Emotion Dysregulation	Martin Bohus, John M. Oldh	2051-6673	BioMed Central	Medicine	https://link.springer.com/journal/40479
1850	Micro and Nano Systems Letters	Jungchul Lee, Jongbaeg Kim	2213-9621	The Society of Micro	Engineering	https://link.springer.com/journal/40486
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1852	Review Journal of Autism and Developmental Disorders	Jill C. Fodstad	2195-7185	Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40489
1853	New Zealand Journal of Forestry Science	Ruth Falshaw	1179-5395	Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40490
1854	Heritage Science	Richard Brereton	2050-7445	Springer	Chemistry and Materials Science	https://link.springer.com/journal/40494
1855	Current Oral Health Reports	Denis Kinane	2196-3002	Springer	Medicine	https://link.springer.com/journal/40496
1856	Journal of Global Entrepreneurship Research	Nezameddin Faghih	2251-7316	Springer	Business and Management	https://link.springer.com/journal/40497
1857	Current Treatment Options in Psychiatry	Natalie L. Rasgon	2196-3061	Springer	Medicine	https://link.springer.com/journal/40501
1858	Indian Journal of Plant Physiology	Viswanathan Chinnusamy	0974-0252	Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40502
1859	Latin American Economic Review	Gonzalo Castañeda, Kaniska	2196-436X	Springer	Economics and Finance	https://link.springer.com/journal/40503
1860	Life Sciences, Society and Policy	Hub Zwart, Ruth Chadwick	2195-7819	Springer	Social Sciences	https://link.springer.com/journal/40504
1861	Current Treatment Options in Infectious Diseases	Gonzalo Bearman	1534-6250	Springer	Medicine	https://link.springer.com/journal/40506
1862	Quantum Studies: Mathematics and Foundations	Yakir Aharonov, Fabrizio Col	2196-5617	Birkhäuser	Mathematics and Statistics	https://link.springer.com/journal/40509
1863	Progress in Orthodontics	Ravindra Nanda	2196-1042	Springer	Medicine	https://link.springer.com/journal/40510
1864	Transportation Infrastructure Geotechnology	Hoe I. Ling	2196-7210	Springer	Engineering	https://link.springer.com/journal/40515
1865	Geothermal Energy	Haibing Shao, Luis Carlos Gu	2195-9706	Springer	Earth and Environmental Science	https://link.springer.com/journal/40517
1866	Eating and Weight Disorders - Studies on Anorexia, Bulimia and Obesity	Lorenzo Donini, Giovanni At	1590-1262	Springer	Medicine	https://link.springer.com/journal/40519
1867	Aging Clinical and Experimental Research	Stefania Maggi	1720-8319	Springer	Medicine	https://link.springer.com/journal/40520
1868	Current Treatment Options in Allergy	Joaquim Mullo	2196-3053	Springer	Medicine	https://link.springer.com/journal/40521
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1872	Journal of Big Data	Borko Furht, Taghi M. Khos	2196-1115	Springer	Computer Science	https://link.springer.com/journal/40537
1873	Chemical and Biological Technologies in Agriculture	Alessandro Piccolo	2196-5641	Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40538
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1877	Journal of Intensive Care	Yoshifumi Kotake, Satoshi G	2052-0492	BioMed Central	Medicine	https://link.springer.com/journal/40560
1878	Smart Learning Environments	Ronghuai Huang, Kinshuk, E	2196-7091	Springer	Education	https://link.springer.com/journal/40561
1879	Applied Adhesion Science	Silvio de Barros	2196-4351	Springer	Chemistry and Materials Science	https://link.springer.com/journal/40563
1880	Journal of Modern Power Systems and Clean Energy	Yusheng Xue	2196-5420	Springer	Energy	https://link.springer.com/journal/40565
1881	Current Environmental Health Reports	Ana Navas-Acien, Marc Wei	2196-5412	Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40572
1882	Bollettino dell'Unione Matematica Italiana	Piermarco Cannarsa, Ciro Ci	2198-2759	Springer	Mathematics and Statistics	https://link.springer.com/journal/40574
1883	Canine Genetics and Epidemiology	Bill Ollier, Lorna Kennedy	2052-6687	BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40575
1884	Nano Convergence	William Jo, Ki-Bum Kim, Jeo	2196-5404	Korea Nano Technolo	Chemistry and Materials Science	https://link.springer.com/journal/40580
1885	Current Clinical Microbiology Reports	Yohei Yamauchi	2196-5471	Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40588

1886 Boletín de la Sociedad Matemática Mexicana	Vladislav V. Kravchenko, Eu	2296-4495 Birkhäuser	Mathematics and Statistics	https://link.springer.com/journal/40590
1887 Vietnam Journal of Computer Science	Ngoc Thanh Nguyen	2196-8896 Springer	Computer Science	https://link.springer.com/journal/40595
1888 Arnold Mathematical Journal	Askold Khovanskii, Vladlen	2199-6806 Springer	Mathematics and Statistics	https://link.springer.com/journal/40598
1889 European Archives of Oto-Rhino-Laryngology	Manuel Bernal-Sprekelsen, I	1434-4726 Springer	Medicine	https://doi.org/10.1007/405.1434-4726
1890 Triple Helix	Henry Etzkowitz	2197-1927 Springer	Economics and Finance	https://link.springer.com/journal/40604
1891 BMC Obesity		2052-9538 BioMed Central	Medicine	https://link.springer.com/journal/40608
1892 Global Social Welfare	Mary McKay, Fred M. Ssewanyana	2196-8799 Springer	Social Sciences	https://link.springer.com/journal/40609
1893 Current Molecular Biology Reports	Andre J. van Wijnen	2198-6428 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40610
1894 Journal of Endocrinological Investigation	Luigi Bartalema	1720-8386 Springer	Medicine	https://link.springer.com/journal/40618
1895 Journal of Nephrology	Antonio Bellasi, Giorgina Piccoli	1724-6059 Springer	Medicine	https://link.springer.com/journal/40620
1896 DECISION	Manisha Chakrabarty, Priya	2197-1722 Springer	Business and Management	https://link.springer.com/journal/40622
1897 Earth, Planets and Space	Yasuo Ogawa	1880-5981 Springer	Earth and Environmental Science	https://link.springer.com/journal/40623
1898 Journal of Experimental Orthopaedics	Henning Madry, Stefano Zaffagnini	2197-1153 Springer	Medicine	https://link.springer.com/journal/40634
1899 International Communication of Chinese Culture	Huilin Huang	2197-4241 Springer	Social Sciences	https://link.springer.com/journal/40636
1900 Robotics and Biomimetics	Yunhui Liu	2197-3768 Springer	Engineering	https://link.springer.com/journal/40638
1901 Journal of Compassionate Health Care	Sue Shea, Christos Lionis	2053-2393 BioMed Central	Medicine	https://link.springer.com/journal/40639
1902 Current Climate Change Reports	Brian Soden	2198-6061 Springer	Earth and Environmental Science	https://link.springer.com/journal/40641
1903 Bioresources and Bioprocessing	Jianhe Xu	2197-4365 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40643
1904 Cancer Imaging	Rodney Hicks, Annick D. Varoquaux	1470-7330 BioMed Central	Medicine	https://link.springer.com/journal/40644
1905 Progress in Earth and Planetary Science	Ryuji Tada, Yasufumi Iryu, E	2197-4284 Springer	Earth and Environmental Science	https://link.springer.com/journal/40645
1906 Journal of Child & Adolescent Trauma	Dominic McSherry	1936-153X Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40653
1907 Climate Change Responses	Frank Seebacher, Eric Post	2053-7565 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40665
1908 Computational Astrophysics and Cosmology	Simon Portegies Zwart	2197-7909 Springer	Physics and Astronomy	https://link.springer.com/journal/40668
1909 Journal of Frugal Innovation	Prahlad Vadakkepat, Hari Krishnan	2197-7917 Springer	Engineering	https://link.springer.com/journal/40669
1910 Current Treatment Options in Rheumatology	Janet Pope	2198-6002 Springer	Medicine	https://link.springer.com/journal/40674
1911 Current Sleep Medicine Reports	Ruth M. Benca	2198-6401 Springer	Medicine	https://link.springer.com/journal/40675
1912 Advanced Structural and Chemical Imaging	Nigel D. Browning, Andreas	2198-0926 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40679
1913 International Journal of Precision Engineering and Manufacturing-Green	Suk Won Cha, Sung-Hoon Al	2198-0810 Korean Society for Precision Engineering	Engineering	https://link.springer.com/journal/40684
1914 Business Research	Thomas Gehrig	2198-2627 Springer	Business and Management	https://link.springer.com/journal/40685
1915 Research in the Mathematical Sciences	Alejandro Adem, Thomas Y.	2197-9847 Springer	Mathematics and Statistics	https://link.springer.com/journal/40687
1916 Fashion and Textiles	Joo-Young Lee, Kyu-Hye Lee	2198-0802 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40691
1917 Journal of Computers in Education	Ronghuai Huang, Gwo-Jen Hwang	2197-9995 Springer	Education	https://link.springer.com/journal/40692
1918 Women's Midlife Health	Siobán Harlow	2054-2690 BioMed Central	Medicine	https://link.springer.com/journal/40695
1919 European Archives of Psychiatry and Clinical Neuroscience	Peter Falkai, Andrea Schmitt	1433-8491 Springer	Medicine	https://doi.org/10.1007/406.1433-8491
1920 Journal of Biological Research-Thessaloniki	Theodore J. Abatzopoulos, I	2241-5793 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40709
1921 The Journal of Chinese Sociology	Peilin Li, Yi Zhang, Dian Yang	2198-2635 Springer	Social Sciences	https://link.springer.com/journal/40711
1922 International Journal of Mechanical and Materials Engineering	Andrew Alderson, Ramesh Srinivasan	2198-2791 Springer	Engineering	https://link.springer.com/journal/40712
1923 Current Trauma Reports	Anne C. Mosenthal	2198-6096 Springer	Medicine	https://link.springer.com/journal/40719
1924 Journal of Ocean Engineering and Marine Energy	R. Cengiz Ertekin	2198-6452 Springer	Engineering	https://link.springer.com/journal/40722
1925 International Journal of Child Care and Education Policy	Sun-Hee Baek, W. Steven Baek	2288-6729 Springer	Education	https://doi.org/10.1186
1926 Current Forestry Reports	Michael S. Watt	2198-6436 Springer	Earth and Environmental Science	https://link.springer.com/journal/40725
1927 Current Pollution Reports	Dibyendu Sarkar	2198-6592 Springer	Earth and Environmental Science	https://link.springer.com/journal/40726
1928 Bandung: Journal of the Global South	P. N. Wong	2198-3534 Springer	Political Science and International Relations	https://link.springer.com/journal/40728
1929 International Journal of Implant Dentistry	Yoshiyuki Hagiwara, Eik Saito	2198-4034 Springer	Medicine	https://link.springer.com/journal/40729
1930 The Psychological Record	Mitchell Fryling	2163-3452 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40732
1931 Journal of Clinical Movement Disorders	Steven Frucht, Roongroj Bhidayasiri	2054-7072 BioMed Central	Medicine	https://link.springer.com/journal/40734
1932 Journal of Bio- and Tribio-Corrosion	Margaret Stack, Mathew Tan	2198-4239 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40735
1933 Journal of Psychosocial Rehabilitation and Mental Health	Santosh K. Chaturvedi, Jagat Singh	2198-963X Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40737
1934 Fertility Research and Practice	Elizabeth S. Ginsburg, Daniel	2054-7099 BioMed Central	Medicine	https://link.springer.com/journal/40738
1935 Adaptive Human Behavior and Physiology	Dario Maestripieri	2198-7335 Springer	Social Sciences	https://link.springer.com/journal/40750
1936 Digital Experiences in Mathematics Education	Nathalie Sinclair	2199-3254 Springer	Education	https://link.springer.com/journal/40751

1937	International Journal of Research in Undergraduate Mathematics Education	Ghislaine Gueudet, Elise Louet	2198-9753 Springer	Education	https://link.springer.com/journal/40753
1938	Mechanics of Advanced Materials and Modern Processes	Vadim Silberschmidt, Valery Vasiliev	2198-7874 Springer	Engineering	https://link.springer.com/journal/40759
1939	Current Stem Cell Reports	Graça Almeida-Porada, Diarmuid O'Farrell	2198-7866 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40778
1940	Military Medical Research	Xiao-Bing Fu, Xiao-Bing Fu	(2054-9369) BioMed Central	Medicine	https://link.springer.com/journal/40779
1941	Journal of Pharmaceutical Health Care and Sciences	Yuichi MURAKI, Yoshimichi Ito	2055-0294 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40780
1942	International Journal of Coal Science & Technology	Suping Peng, Shimin Liu	2198-7823 China Coal Society, co	Energy	https://link.springer.com/journal/40789
1943	Tropical Diseases, Travel Medicine and Vaccines	Andrea Boggild	2055-0936 BioMed Central	Medicine	https://link.springer.com/journal/40794
1944	Sports Medicine - Open	Roger Olney, Steve McMilla	2198-9761 Springer	Medicine	https://link.springer.com/journal/40798
1945	Archive for History of Exact Sciences	Jed Z. Buchwald, Jeremy Gray	1432-0657 Springer	Mathematics and Statistics	https://doi.org/10.1007/407.1432-0657
1946	Netherlands International Law Review	C.M.J. Ryngaert	1741-6191 Springer	Law and Criminology	https://link.springer.com/journal/40802
1947	Hague Journal on the Rule of Law	Ronald Janse	1876-4053 Springer	Law and Criminology	https://link.springer.com/journal/40803
1948	European Business Organization Law Review	Rainer Kulms	1741-6205 Springer	Law and Criminology	https://link.springer.com/journal/40804
1949	Evolutionary Psychological Science	Todd K. Shackelford	2198-9885 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40806
1950	Renewables: Wind, Water, and Solar	Chem Nayar, Paola Teti	2198-994X Springer	Energy	https://link.springer.com/journal/40807
1951	Modeling Earth Systems and Environment	Md. Nazrul Islam, Julian Ahern	2363-6211 Springer	Earth and Environmental Science	https://link.springer.com/journal/40808
1952	Neurovascular Imaging	Luca Saba	2055-5792 BioMed Central	Medicine	https://link.springer.com/journal/40809
1953	Journal of Industrial and Business Economics	Massimo G. Colombo, Doug Weller	1972-4977 Springer	Economics and Finance	https://link.springer.com/journal/40812
1954	Pilot and Feasibility Studies	Gillian Lancaster, Lehana Thabane	2055-5784 BioMed Central	Medicine	https://link.springer.com/journal/40814
1955	Clinical Phytoscience	Claus Bachert	2199-1197 Springer	Medicine	https://link.springer.com/journal/40816
1956	Annals of PDE	Peter Constantin, Sergiu Klainerman	2199-2576 Springer	Physics and Astronomy	https://link.springer.com/journal/40818
1957	Biomaterials Research	Byeongmoon Jeong, Elazer Edelman	2055-7124 BioMed Central	Chemistry and Materials Science	https://link.springer.com/journal/40824
1958	ChemTexts	Fritz Scholz	2199-3793 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40828
1959	Shape Memory and Superelasticity	Huseyin Sehitoglu	2199-3858 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40830
1960	Journal of Sustainable Metallurgy	Bart Blanpain, Kazuki Morita	2199-3831 Springer	Earth and Environmental Science	https://link.springer.com/journal/40831
1961	Contraception and Reproductive Medicine	Alicia Christy, Donna Shoupe	2055-7426 BioMed Central	Medicine	https://link.springer.com/journal/40834
1962	Journal of Religious Education	Peta Goldburg	2199-4625 Springer	Education	https://link.springer.com/journal/40839
1963	Bulletin of the Malaysian Mathematical Sciences Society	Rosihan M. Ali	2180-4206 Springer	Mathematics and Statistics	https://link.springer.com/journal/40840
1964	New Zealand Journal of Educational Studies	Georgina Stewart, Nesta De	2199-4714 Springer	Education	https://link.springer.com/journal/40841
1965	Science China Materials	Yadong Li, Guilin Wang	2199-4501 Science China Press, co	Chemistry and Materials Science	https://link.springer.com/journal/40843
1966	Journal of Social and Economic Development	D. Rajasekhar, S. Madheswari	2199-6873 Springer	Economics and Finance	https://link.springer.com/journal/40847
1967	BMC Zoology		2056-3132 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40850
1968	Journal of Open Innovation: Technology, Market, and Complexity	JinHyo Joseph Yun	2199-8531 Springer	Business and Management	https://link.springer.com/journal/40852
1969	Asian Journal of German and European Studies	Kwang-Yeong Shin, Gyoergyi Horvath	2199-4579 Springer	Social Sciences	https://link.springer.com/journal/40856
1970	Tropical Plant Pathology	Emerson Del Ponte	1983-2052 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40858
1971	Technology and Economics of Smart Grids and Sustainable Energy	Ahmed F. Zobaa, Alfredo Valencia	2199-4706 Springer	Energy	https://link.springer.com/journal/40866
1972	Marine Systems & Ocean Technology	Toru Sato, Jean David Capra	2199-4749 Springer	Engineering	https://link.springer.com/journal/40868
1973	The Computer Games Journal	Malcolm Sutherland	2052-773X Springer	Computer Science	https://link.springer.com/journal/40869
1974	Comparative Migration Studies	Peter Scholten, Sawitri Saha	2214-594X Springer	Social Sciences	https://link.springer.com/journal/40878
1975	European Journal of Mathematics	Fedor Bogomolov, Yuri Tschinkel	2199-6768 Springer	Mathematics and Statistics	https://link.springer.com/journal/40879
1976	Clinical Hypertension	Wook Bum Pyun, Wook-Jin Kim	2056-5909 BioMed Central	Medicine	https://link.springer.com/journal/40885
1977	International Journal of Quality Innovation	Sang M Lee	2363-7021 Springer	Business and Management	https://link.springer.com/journal/40887
1978	International Journal of Ethics Education	Henk Ten Have	2364-0006 Springer	Education	https://link.springer.com/journal/40889
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1982	Adolescent Research Review	Roger J. R. Levesque	2363-8354 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40894
1983	Sustainable Water Resources Management	James W LaMoreaux	2363-5045 Springer	Earth and Environmental Science	https://link.springer.com/journal/40899
1984	Lung	Peter V. Dicpinigaitis	1432-1750 Springer	Medicine	https://doi.org/10.1007/408.1432-1750
1985	Indian Journal of International Law	B. S. Chimni, Venkatachala Gopal	2199-7411 Springer	Law and Criminology	https://link.springer.com/journal/40901
1986	Philosophy of Management	Cristina Neesham, Wim Van Beurden	2052-9597 Springer	Education	https://link.springer.com/journal/40926
1987	Glass Structures & Engineering	Jan Belis, Christian Louter	2363-5150 Springer	Engineering	https://link.springer.com/journal/40940

1988	Indian Journal of Gynecologic Oncology	SP Somashekhar	2363-8400 Springer	Medicine	https://link.springer.com/journal/40944
1989	Geomechanics and Geophysics for Geo-Energy and Geo-Resources	Derek Elsworth, Herbert Hu	2363-8427 Springer	Engineering	https://link.springer.com/journal/40948
1990	Journal of Quantitative Economics	Dilip M. Nachane, P.G. Babu	2364-1045 Springer	Economics and Finance	https://link.springer.com/journal/40953
1991	Cardio-Oncology	Joseph Carver, Giorgio Minci	2057-3804 BioMed Central	Medicine	https://link.springer.com/journal/40959
1992	Journal of Indian Council of Philosophical Research	Pradyot Kumar Mukhopadhy	2363-9962 Springer	Education	https://link.springer.com/journal/40961
1993	International Journal of Metalcasting	Thomas Prucha	2163-3193 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40962
1994	Open Geospatial Data, Software and Standards	Steve Liang, Mohamed Bakil	2363-7501 Springer	Earth and Environmental Science	https://link.springer.com/journal/40965
1995	Energy, Ecology and Environment	Bin Chen	2363-8338 Joint Center on Global Energy		https://link.springer.com/journal/40974
1996	International Journal for Educational Integrity	Tracey Bretag	1833-2595 Springer	Education	https://link.springer.com/journal/40979
1997	Spatial Demography	Stephen A. Matthews	2164-7070 Springer	Social Sciences	https://link.springer.com/journal/40980
1998	JA Clinical Reports	Kazuyoshi Hirota	2363-9024 Springer	Medicine	https://link.springer.com/journal/40981
1999	Future Cities and Environment	Saffa Riffat	2363-9075 Springer	Energy	https://link.springer.com/journal/40984
2000	Video Journal of Education and Pedagogy	E. Jayne White, Michael Pet	2364-4583 Springer	Education	https://link.springer.com/journal/40990
2001	International Journal of Corporate Social Responsibility	René Schmidpeter, Samuel P.	2366-0074 Springer	Business and Management	https://link.springer.com/journal/40991
2002	Research in Number Theory	Jennifer S. Balakrishnan, Flo	2363-9555 Springer	Mathematics and Statistics	https://link.springer.com/journal/40993
2003	International Journal of Civil Engineering	Mohammad Hassan Bazzar	2383-3874 Springer	Engineering	https://link.springer.com/journal/40999
2004	Insects Sociaux	Miriam Richards	1420-9098 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/40.1420-9098
2005	Journal of International Humanitarian Action	Clara Egger, Patrycja Grzeby	2364-3404 Springer	Law and Criminology	https://link.springer.com/journal/41018
2006	Data Science and Engineering	Bin Cui, Timos Sellis, Elisa B.	2364-1541 Springer	Computer Science	https://link.springer.com/journal/41019
2007	Jindal Global Law Review	C. Raj Kumar, Arun Sagar, Oi	2364-4869 Springer	Law and Criminology	https://link.springer.com/journal/41020
2008	Genes and Environment	Masami Yamada	1880-7062 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/41021
2009	Asia-Pacific Science Education	Sonya Martin, Nam-Hwa Kai	2364-1177 Springer	Education	https://link.springer.com/journal/41029
2010	Research and Practice in Technology Enhanced Learning	Siu-Cheung Kong, Chen-Chu	1793-7078 Springer	Education	https://link.springer.com/journal/41039
2011	International Journal of Applied Positive Psychology	Kay Brauer, Dan Loton	2364-5059 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/41042
2012	Journal of Health, Population and Nutrition	Swapan Roy, Abdullah Baqui	2072-1315 BioMed Central	Medicine	https://link.springer.com/journal/41043
2013	Polytechnica	Emilio Carlos Nelli Silva	2520-8063 Springer	Engineering	https://link.springer.com/journal/41050
2014	Food Ethics	Matthias Kaiser	2364-6861 Springer	Education	https://link.springer.com/journal/41055
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2016	Innovative Infrastructure Solutions	Dar Hao Chen, Khalid M. ElZ	2364-4184 Springer	Earth and Environmental Science	https://link.springer.com/journal/41062
2017	arktos	Henning Bauch, David Robe	2364-9461 Springer	Earth and Environmental Science	https://link.springer.com/journal/41063
2018	Granular Computing	Witold Pedrycz, Shyi-Ming C	2364-4974 Springer	Engineering	https://link.springer.com/journal/41066
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2030	Graphene and 2D Materials Technologies	Costas Galiotis	2365-631X Springer	Chemistry and Materials Science	https://link.springer.com/journal/41127
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2352	Journal of Applied and Industrial Mathematics	Vladimir Beresnev	1990-4797 Pleiades Publishing	Mathematics and Statistics	https://doi.org/10.1134/11754.1990-4797
2353	Astrophysical Bulletin	Yuri Yu Balega	1990-3421 Pleiades Publishing	Physics and Astronomy	https://doi.org/10.1134/11755.1990-3421
2354	Biologia	Stefan Janeček, Maria Kazimí	1336-9563 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/11756
2355	Journal of Central South University	Boyun Huang	2227-5223 Central South University	Engineering	https://doi.org/10.1007/11771.2227-5223
2356	Frontiers of Environmental Science & Engineering	Jiuhui Qu, John C. Crittenden	2095-221X Higher Education Pre	Earth and Environmental Science	https://doi.org/10.1007/11783.2095-221X
2357	Korean Journal of Chemical Engineering	Yongchae Kwon, Jay H. Lee, I	1975-7220 Springer	Chemistry and Materials Science	https://doi.org/10.1007/11814.1975-7220
2358	Regular and Chaotic Dynamics	Sergey V. Bolotin	1468-4845 Pleiades Publishing	Mathematics and Statistics	https://doi.org/10.1134/11819.1468-4845
2359	Journal of Engineering Thermophysics	Alexander N. Pavlenko	1990-5432 Pleiades Publishing	Physics and Astronomy	https://doi.org/10.1134/11823.1990-5432
2360	Russian Journal of Physical Chemistry B	Anatoly L. Buchachenko	1990-7923 Pleiades Publishing	Chemistry and Materials Science	https://doi.org/10.1134/11826.1990-7923
2361	Biochemistry (Moscow), Supplement Series B: Biomedical Chemistry	Alexander Archakov	1990-7516 Pleiades Publishing	Chemistry and Materials Science	https://doi.org/10.1134/11828.1990-7516
2362	Wuhan University Journal of Natural Sciences	Min Hu, Hongbing Shu	1993-4998 Wuhan University, cc	Biomedical and Life Sciences	https://doi.org/10.1007/11859.1993-4998
2363	Automatic Control and Computer Sciences	Modris Greitāns	1558-108X Pleiades Publishing	Computer Science	https://link.springer.com/journal/11950
2364	Automatic Documentation and Mathematical Linguistics	Ruggero S. Gilyarevskii	1934-8371 Pleiades Publishing	Computer Science	https://link.springer.com/journal/11952
2365	Bulletin of the Lebedev Physics Institute	Nikolai Kolachevsky	1934-838X Pleiades Publishing	Physics and Astronomy	https://link.springer.com/journal/11953
2366	Bulletin of the Russian Academy of Sciences: Physics	Dmitry R. Khokhlov	1934-9432 Pleiades Publishing	Physics and Astronomy	https://link.springer.com/journal/11954
2367	Coke and Chemistry	Grigorii M. Karpin	1934-8398 Pleiades Publishing	Chemistry and Materials Science	https://link.springer.com/journal/11955
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2370	Journal of Superhard Materials	Volodymyr Z. Turkevych	1934-9408 Pleiades Publishing	Chemistry and Materials Science	https://link.springer.com/journal/11961
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2372	Kinematics and Physics of Celestial Bodies	Yaroslav S. Yatskiv	1934-8401 Pleiades Publishing	Physics and Astronomy	https://link.springer.com/journal/11963
2373	Mechanics of Solids	Dmitry M. Klimov	1934-7936 Pleiades Publishing	Physics and Astronomy	https://link.springer.com/journal/11964
2374	Moscow University Chemistry Bulletin	Stepan N. Kalmykov	1935-0260 Pleiades Publishing	Chemistry and Materials Science	https://link.springer.com/journal/11967
2375	Moscow University Computational Mathematics and Cybernetics	Evgenii I. Moiseev	1934-8428 Pleiades Publishing	Mathematics and Statistics	https://link.springer.com/journal/11968
2376	Moscow University Geology Bulletin	Dmitry Yu. Puscharovsky	1934-8436 Pleiades Publishing	Earth and Environmental Science	https://link.springer.com/journal/11969
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2381	Russian Electrical Engineering	Alexey V. Zakharov , Yurii K	1934-8010 Pleiades Publishing	Engineering	https://link.springer.com/journal/11979
2382	Russian Engineering Research	Vladislav V. Vorobev, Aleksa	1934-8088 Pleiades Publishing	Engineering	https://link.springer.com/journal/11980
2383	Russian Journal of Non-Ferrous Metals	Evgeny A. Levashov	1934-970X Pleiades Publishing	Chemistry and Materials Science	https://link.springer.com/journal/11981
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2393	Bulletin of Materials Science	Giridhar U Kulkarni	0973-7669 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12034.0973-7669
2394	Journal of Astrophysics and Astronomy	Annapurni Subramaniam	0973-7758 Springer	Physics and Astronomy	https://doi.org/10.1007/12036.0973-7758
2395	Journal of Biosciences	Amitabh Joshi	0973-7138 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12038.0973-7138

2396	Journal of Chemical Sciences	S Natarajan	0973-7103 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12039.0973-7103
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2399	Pramana	Aswini Ghosh	0973-7111 Springer	Physics and Astronomy	https://doi.org/10.1007/12043.0973-7111
2400	Proceedings - Mathematical Sciences	C.S Rajan	0973-7685 Springer	Mathematics and Statistics	https://doi.org/10.1007/12044.0973-7685
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2402	Sādhanā	Jaywant Arakeri, KVS Hari, R	0973-7677 Springer	Engineering	https://doi.org/10.1007/12046.0973-7677
2403	Indian Journal of Microbiology	V.C. Kalia	0973-7715 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12088.0973-7715
2404	International Journal of Hematology	Akifumi Takaori-Kondo	1865-3774 Springer	Medicine	https://doi.org/10.1007/12185.1865-3774
2405	Frontiers of Optoelectronics	Qihuang Gong, Xinliang Zha	2095-2767 Higher Education Pre	Engineering	https://doi.org/10.1007/12200.2095-2767
2406	Lobachevskii Journal of Mathematics	A.M. Elizarov	1818-9962 Pleiades Publishing	Mathematics and Statistics	https://doi.org/10.1134/12202.1818-9962
2407	KSCE Journal of Civil Engineering	Gye-Chun Cho, Moorak Son	1976-3808 Korean Society of Civ	Engineering	https://doi.org/10.1007/12205.1976-3808
2408	Journal of Mechanical Science and Technology	Heuydong Kim	1976-3824 Korean Society of Me	Engineering	https://doi.org/10.1007/12206.1976-3824
2409	Inland Water Biology	Aleksander V. Krylov	1995-0837 Pleiades Publishing	Biomedical and Life Sciences	https://doi.org/10.1134/12212.1995-0837
2410	Contemporary Problems of Ecology	Evgeny V. Banaev	1995-4263 Pleiades Publishing	Biomedical and Life Sciences	https://doi.org/10.1134/12259.1995-4263
2411	Polymer Science, Series D	Aleksandr A. Berlin	1995-4220 Pleiades Publishing	Chemistry and Materials Science	https://doi.org/10.1134/12260.1995-4220
2412	Gravitation and Cosmology	Kirill A. Bronnikov	1995-0721 Pleiades Publishing	Physics and Astronomy	https://doi.org/10.1134/12267.1995-0721
2413	Journal of Microbiology	Kangseok Lee	1976-3794 The Microbiological S	Biomedical and Life Sciences	https://doi.org/10.1007/12275.1976-3794
2414	Physiology and Molecular Biology of Plants	Rana Pratap Singh, N. Raghu	0974-0430 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12298.0974-0430
2415	Geosciences Journal	Young Kwan Sohn, Kang-Kui	1598-7477 The Geological Societ	Earth and Environmental Science	https://doi.org/10.1007/12303.1598-7477
2416	Sugar Tech	Sushil Solomon, Govind Prat	0974-0740 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12355.0974-0740
2417	Metals and Materials International	Do Hyang Kim, HyoungSeop	2005-4149 The Korean Institute	Chemistry and Materials Science	https://doi.org/10.1007/12540.2005-4149
2418	International Journal of Precision Engineering and Manufacturing	Seung-Woo Kim, Byung-Kwi	2005-4602 Korean Society for Pr	Engineering	https://doi.org/10.1007/12541.2005-4602
2419	International Journal of Plastics Technology	S. K. Nayak	0975-072X Springer	Chemistry and Materials Science	https://doi.org/10.1007/12588.0975-072X
2420	Journal of the Geological Society of India	B. Mahabaleswar	0974-6889 Springer	Earth and Environmental Science	https://doi.org/10.1007/12594.0974-6889
2421	Atmospheric and Oceanic Optics	Igor V. Ptashnik	2070-0393 Pleiades Publishing	Physics and Astronomy	https://doi.org/10.1134/12605.2070-0393
2422	p-Adic Numbers, Ultrametric Analysis and Applications	Igor V. Volovich	2070-0474 Pleiades Publishing	Mathematics and Statistics	https://doi.org/10.1134/12607.2070-0474
2423	Mathematical Models and Computer Simulations	Boris N. Chetverushkin	2070-0490 Pleiades Publishing	Mathematics and Statistics	https://doi.org/10.1134/12608.2070-0490
2424	Journal of Crop Science and Biotechnology	Kyung-Min Kim, Cheol Seon	2005-8276 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12892.2005-8276
2425	Journal of Service Science Research	Seung Ik Baek	2093-0739 The Society of Servic	Business and Management	https://doi.org/10.1007/12927.2093-0739
2426	Acta Oceanologica Sinica	Dake Chen	1869-1099 The Chinese Society	Earth and Environmental Science	https://doi.org/10.1007/13131.1869-1099
2427	Russian Journal of Biological Invasions	Yury Y. Dgebuadze	2075-1125 Pleiades Publishing	Biomedical and Life Sciences	https://doi.org/10.1134/13168.2075-1125
2428	Inorganic Materials: Applied Research	Konstantin Solntsev	2075-115X Pleiades Publishing	Chemistry and Materials Science	https://doi.org/10.1134/13188.2075-115X
2429	Journal of Food Science and Technology	N. Bhaskar	0975-8402 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13197.0975-8402
2430	BioChip Journal	Jae-Chul Pyun	2092-7843 The Korean BioChip J	Chemistry and Materials Science	https://doi.org/10.1007/13206.2092-7843
2431	Indian Journal of Pure and Applied Mathematics	Rahul Roy	0975-7465 Indian National Scien	Mathematics and Statistics	https://doi.org/10.1007/13226.0975-7465
2432	Macromolecular Research	Jongwhi Lee, Jun Young Lee	2092-7673 The Polymer Society	Chemistry and Materials Science	https://doi.org/10.1007/13233.2092-7673
2433	Molecular & Cellular Toxicology	Seung Yong Hwang	2092-8467 The Korean Society o	Biomedical and Life Sciences	https://doi.org/10.1007/13273.2092-8467
2434	Australasian Plant Disease Notes	Dagmar Hanold	1833-928X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13314.1833-928X
2435	Arid Ecosystems	Z.G. Zalibekov	2079-0988 Pleiades Publishing	Biomedical and Life Sciences	https://doi.org/10.1134/13330.2079-0988
2436	Biology Bulletin Reviews	Alexander M. Kudryavtsev	2079-0872 Pleiades Publishing	Biomedical and Life Sciences	https://doi.org/10.1134/13335.2079-0872
2437	VirusDisease	Shailendra K. Saxena	2347-3517 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13337.0974-0120
2438	China Ocean Engineering	Xiping Dou	2191-8945 Chinese Ocean Engin	Engineering	https://doi.org/10.1007/13344.2191-8945
2439	Journal of Meteorological Research	Yihui Ding, Tim Li, Fuzhong	2198-0934 The Chinese Meteor	Earth and Environmental Science	https://doi.org/10.1007/13351.2191-4788
2440	Electronic Materials Letters	Byungha Shin, Byungwoo Pa	2093-6788 The Korean Institute	Chemistry and Materials Science	https://doi.org/10.1007/13391.2093-6788
2441	Review Journal of Chemistry	Alexander V. Kabanov	2079-9799 Pleiades Publishing	Chemistry and Materials Science	https://doi.org/10.1134/13392.2079-9799
2442	Toxicology and Environmental Health Sciences	Jae-Chun Ryu, Myoung-Hwa	2233-7784 Korean Society of En	Biomedical and Life Sciences	https://doi.org/10.1007/13530.2233-7784
2443	Geography and Natural Resources	V. M. Plyusnin	1875-371X Pleiades Publishing	Earth and Environmental Science	https://link.springer.com/journal/13541
2444	Journal of Plant Biochemistry and Biotechnology	Ramamurthy Srinivasan	0974-1275 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13562.0974-1275
2445	Horticulture, Environment, and Biotechnology	Doil Choi	2211-3460 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13580.2211-3460
2446	Journal of Oceanology and Limnology	Roger Z. Yu, Ian R. Jenkins	1993-5005 Science Press, co-pu	Earth and Environmental Science	https://doi.org/10.1007/343.1993-5005

2447	Indian Geotechnical Journal	Madhavi Latha G.	2277-3347 Springer	Engineering	https://doi.org/10.1007/40098.2277-3347
2448	Acta Metallurgica Sinica (English Letters)	Hengqiang YE	2194-1289 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40195
2449	Quantitative Biology	Chao Tang, Michael Q. Zhan	2095-4697 Higher Education Pre	Biomedical and Life Sciences	https://link.springer.com/journal/40484
2450	Perspectives on Behavior Science	M. Christopher Newland, Dc	2520-8977 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40614
2451	The Analysis of Verbal Behavior	Tiffany M Kodak, Mark Dixon	2196-8926 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40616
2452	Intelligent Industrial Systems		2199-854X Springer	Engineering	https://link.springer.com/journal/40903
2453	Combinatorica	Imre Bárány, József Solymo	1439-6912 Springer	Mathematics and Statistics	https://doi.org/10.1007/493.1439-6912
2454	Journal of Bone and Mineral Metabolism	Toshio Matsumoto, Toshiyuki	1453-5604 Springer	Medicine	https://doi.org/10.1007/774.1435-5604
2455	Applied Mathematics-A Journal of Chinese Universities	Daqian Li, Zhengyan Lin	1993-0445 Springer	Mathematics and Statistics	https://doi.org/10.1007/1766.1993-0445
2456	International Journal of Control, Automation and Systems	Keum-Shik Hong	2005-4092 Institute of Control, F	Engineering	https://doi.org/10.1007/12555.2005-4092
2457	International Journal of Advances in Engineering Sciences and Applied M	Harishankar Ramachandran	0975-5616 Springer	Engineering	https://doi.org/10.1007/12572.0975-5616
2458	Biomedical Engineering Letters	Jae Sung Lee, Sang-Hoon Lee	2093-985X The Korean Society o	Engineering	https://doi.org/10.1007/13534.2093-985X
2459	Journal of Systems Science and Complexity	Jie Chen, Xiao-Shan Gao, Gu	1559-7067 Springer	Mathematics and Statistics	https://doi.org/10.1007/11424.1559-7067
2460	Frontiers of Mathematics in China	Kung-Ching Chang	1673-3576 Higher Education Pre	Mathematics and Statistics	https://doi.org/10.1007/11464.1673-3576
2461	Doklady Mathematics	Alexei I Semenov	1531-8362 Pleiades Publishing	Mathematics and Statistics	https://doi.org/10.1134/11472.1531-8362
2462	Journal of Systems Science and Systems Engineering	Jian Chen	1861-9576 Springer	Engineering	https://doi.org/10.1007/11518.1861-9576
2463	Chinese Journal of Integrative Medicine	Keji Chen	1993-0402 Springer	Medicine	https://doi.org/10.1007/11655.1993-0402
2464	Frontiers of Computer Science	Zhi-Hua ZHOU	2095-2236 Higher Education Pre	Computer Science	https://doi.org/10.1007/11704.2095-2236
2465	Frontiers of Materials Science	Binglin Gu	2095-0268 Higher Education Pre	Chemistry and Materials Science	https://doi.org/10.1007/11706.2095-0268
2466	Frontiers in Energy	Shilie Weng, Weidou Ni, Yin	2095-1698 Higher Education Pre	Energy	https://doi.org/10.1007/11708.2095-1698
2467	Frontiers of Structural and Civil Engineering	Junzhi Cui, Jianguo Nie, Sure	2095-2449 Higher Education Pre	Engineering	https://doi.org/10.1007/11709.2095-2449
2468	Optoelectronics Letters	Shengyong Chen, Dezhai Wu	1993-5013 Springer	Physics and Astronomy	https://doi.org/10.1007/11801.1993-5013
2469	Journal of Marine Science and Application	Wenyang Duan, Carlos Gue	1993-5048 Harbin Engineering U	Engineering	https://doi.org/10.1007/11804.1993-5048
2470	Current Hepatology Reports	Rajender K. Reddy, Bruce R.	2195-9595 Springer	Medicine	https://doi.org/10.1007/11901.1541-0706
2471	Moscow University Biological Sciences Bulletin	Mikhail P. Kirpichnikov	1934-791X Pleiades Publishing	Biomedical and Life Sciences	https://link.springer.com/journal/11966
2472	Journal of Shanghai Jiaotong University (Science)	Hang Zheng	1995-8188 Shanghai Jiaotong Ur	Engineering	https://doi.org/10.1007/12204.1995-8188
2473	Transactions of the Indian Institute of Metals	SVS Narayana Murty	0975-1645 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12666.0975-1645
2474	International Breastfeeding Journal	Lisa Amir	1746-4358 BioMed Central	Medicine	https://link.springer.com/journal/13006
2475	International Journal of Steel Structures	Kangmin Lee, Eui-Seung Hw	2093-6311 Korean Society of Ste	Engineering	https://doi.org/10.1007/13296.2093-6311
2476	Chemical Research in Chinese Universities	Jihong YU	2210-3171 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40242
2477	Reactions Weekly	Nitin Joshi, Caroline Herdso	1179-2051 Adis	Medicine	https://link.springer.com/journal/40278
2478	Journal of Arid Land	Xi Chen, Ruide Yu	2194-7783 Science Press, co-pu	Earth and Environmental Science	https://doi.org/10.1007/40333.2194-7783
2479	Journal of Therapeutic Ultrasound	Wladyslaw Gedroyc, Robert	2050-5736 BioMed Central	Medicine	https://link.springer.com/journal/40349
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2489	Thermophysics and Aeromechanics	S. V. Alekseenko	1531-8699 Kutateladze Institute	Physics and Astronomy	https://doi.org/10.1134/11510.1531-8699
2490	Acta Mathematica		1871-2509 Springer	Mathematics and Statistics	https://doi.org/10.1007/11511.1871-2509
2491	Frontiers of Education in China	Mingyuan Gu	1673-3533 Higher Education Pre	Education	https://link.springer.com/journal/11516
2492	Japanese Journal of Mathematics	Toshiyuki Kobayashi	1861-3624 Springer	Mathematics and Statistics	https://doi.org/10.1007/11537.1861-3624
2493	Frontiers of Medicine	Saijuan Chen, Boli Zhang, Ba	2095-0225 Higher Education Pre	Medicine	https://doi.org/10.1007/11684.2095-0225
2494	Russian Journal of Pacific Geology	Alexander I. Khanchuk	1819-7159 Pleiades Publishing	Earth and Environmental Science	https://doi.org/10.1134/11720.1819-7159
2495	Applied Geophysics	Weicui Fan	1993-0658 Chinese Geophysical	Earth and Environmental Science	https://doi.org/10.1007/11770.1993-0658
2496	Earthquake Engineering and Engineering Vibration	Xiao Zhai Qi, George C. Lee	1993-503X Institute of Engineeri	Earth and Environmental Science	https://doi.org/10.1007/11803.1993-503X
2497	Cell and Tissue Biology	Alexey N. Tomilin , Nikolai I	1990-5203 Pleiades Publishing	Biomedical and Life Sciences	https://doi.org/10.1134/11821.1990-5203

2498	Biochemistry (Moscow), Supplement Series A: Membrane and Cell Biology	Stanislav S. Kolesnikov	1990-7494 Pleiades Publishing	Biomedical and Life Sciences	https://doi.org/10.1134/11827.1990-7494
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2509	Journal of Machinery Manufacture and Reliability	R.F. Ganiev	1934-9394 Pleiades Publishing	Engineering	https://link.springer.com/journal/12001
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2529	PharmacoEconomics & Outcomes News	Timothy Wrightson, Carolin	1179-2043 Adis	Medicine	https://link.springer.com/journal/40274
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2554 ATZoffhighway worldwide		2366-1097 Springer Vieweg	Engineering	https://doi.org/10.1038/41405.2056-807X
2555 BDJ Open		2056-807X Springer Nature	Medicine	https://doi.org/10.1038/41405.2056-807X
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2570 Current Medical Science	Jian-guo Chen, Xiaoping Zha	2523-899X Huazhong University	Medicine	https://doi.org/10.1007/11596.1993-1352
2571 China Population and Development Studies	Zhenzhen Zheng, Hongyan L	2523-8965 Springer	Social Sciences	https://link.springer.com/journal/42379
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2651 Eye	Sobha Sivaprasad, Sobha Sivaprasad	1476-5454 Springer Nature	Medicine	https://doi.org/10.1038/41433.1476-5454
2652 Gene Therapy	Janine Scholefield	1476-5462 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41434.1476-5462
2653 Genes & Immunity	Thomi Brunner, Marie-Lise Czaja	1476-5470 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41435.1476-5470
2654 Genetics in Medicine	Robert Steiner	1530-0366 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41436.1530-0366
2655 Heredity	Aurora Ruiz-Herrera, Sara García	1365-2540 Springer Nature	Biomedical and Life Sciences	https://www.nature.com/hdy
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2657 International Journal of Impotence Research	Ege can Serefoglu	1476-5489 Springer Nature	Medicine	https://doi.org/10.1038/41443.1476-5489
2658 Advances in Rheumatology	Eduardo Paiva, Marcos Renzo	2523-3106 BioMed Central	Medicine	https://link.springer.com/journal/42358
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2660 The Journal of Frailty & Aging	Matteo Cesari	2273-4309 Serdi-Editions	Medicine	https://link.springer.com/journal/42415
2661 Journal of Oceanology and Limnology	Song Sun, Yang Chen	2523-3521 Science Press, co-published with Springer	Earth and Environmental Science	https://doi.org/10.1007/343.1993-5005
2662 Journal of Membrane Computing	Linqiang Pan, Gheorghe Păun	2523-8914 Springer	Computer Science	https://link.springer.com/journal/41965
2663 Functional Composite Materials	Tony McNally	2522-5774 Springer	Chemistry and Materials Science	https://link.springer.com/journal/42252
2664 DARU Journal of Pharmaceutical Sciences	Mohammad Abdollahi	2008-2231 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40199
2665 Journal of Diabetes & Metabolic Disorders	Bagher Larjani, Fatemeh Ba	2251-6581 Springer	Medicine	https://link.springer.com/journal/40200
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2669 Brittonia	Gregory M. Plunkett	1938-436X Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12228.1938-436X
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2672 Journal of Polymers and the Environment	Kerry Kirwan	1572-8919 Springer	Chemistry and Materials Science	https://doi.org/10.1007/10924.1572-8900
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2678 International Journal of Bullying Prevention	James O'Higgins Norman, Siobhan	2523-3661 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/42380
2679 Evidence-Based Dentistry		1476-5446 Springer Nature	Medicine	https://doi.org/10.1038/41432.1476-5446
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3049	Advances in Therapy		1865-8652 Adis	Medicine	https://doi.org/10.1007/12325.1865-8652
3050	Current Hepatitis B Reports	Emmet B. Keeffe	1939-702X	Medicine	https://link.springer.com/journal/12327
3051	Mediterranean Journal of Nutrition and Metabolism	Samir G. Sukkar	1973-7998 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12349.1973-7998
3052	Bulletin of General Relativity and Gravitation		1662-5390	Physics and Astronomy	https://link.springer.com/journal/12366
3053	Journal of Plant Biology	Woo Taek Kim	1867-0725 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12374.1867-0725
3054	Medicine Studies	Norbert W. Paul	1876-4541 Springer	Education	https://doi.org/10.1007/12376.1876-4541
3055	Proceedings: Plant Sciences		0370-0097 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/12388
3056	Identity in the Information Society		1876-0678	Computer Science	https://doi.org/10.1007/12394.1876-0678
3057	Journal of Coal Science and Engineering (China)	Su Ping Peng, Shuan Cheng	1866-6566 China Coal Society, co-published by Springer	Earth and Environmental Science	https://doi.org/10.1007/12404.1866-6566
3058	Fuzzy Information and Engineering		1616-8666 Springer	Engineering	https://doi.org/10.1007/12543.1616-8666

3059 International Journal of Stomatology & Occlusion Medicine	Reinhard Gruber	1867-223X SpringerMedizin	Medicine	https://doi.org/10.1007/12548.1867-223X
3060 Bioanalytical Reviews	Otto S. Wolfbeis, Frank-Michael Hölzl	1867-2094 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12566.1867-2094
3061 European Orthopaedics and Traumatology	Wolfhart Puhl	1867-4577 Springer	Medicine	https://doi.org/10.1007/12570.1867-4577
3062 Journal of Biorheology	Toshiro Ohashi	1867-0474 Springer	Physics and Astronomy	https://doi.org/10.1007/12573.1867-0474
3063 Journal of Hand and Microsurgery	J.Terrence Jose Jerome	0974-6897 Springer	Medicine	https://doi.org/10.1007/12593.0974-6897
3064 Probiotics and Antimicrobial Proteins	Michael Chikindas	1867-1314 Springer	Chemistry and Materials Science	https://doi.org/10.1007/12602.1867-1314
3065 Current Attention Disorders Reports	Anthony Rostain	1943-457X	Medicine	https://doi.org/10.1007/12618.1943-457X
3066 der markt	Arne Floh	1867-8882 Springer	Business and Management	https://doi.org/10.1007/12642.1867-8882
3067 Journal of Medicine and the Person	Lodovico Balducci	2036-3877 Springer	Medicine	https://doi.org/10.1007/12682.2036-3877
3068 BMC Pharmacology		1471-2210 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12869
3069 BMC Chemical Biology		1472-6769 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12897
3070 BMC Clinical Pharmacology		1472-6904 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12908
3071 BMC Medical Physics		1756-6649 BioMed Central	Medicine	https://link.springer.com/journal/12921
3072 Dynamic Medicine		1476-5918 BioMed Central	Medicine	https://link.springer.com/journal/12945
3073 Comparative Hepatology	Eduardo Rocha	1476-5926 BioMed Central	Medicine	https://link.springer.com/journal/12946
3074 Journal of Immune Based Therapies and Vaccines	Robert W. Malone	1476-8518	Biomedical and Life Sciences	https://link.springer.com/journal/12949
3075 Journal of Negative Results in BioMedicine	Bjorn Olsen, Dirk Mielenz	1477-5751 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12952
3076 International Seminars in Surgical Oncology	Mohamad Hussein, Gurpreet Singh	1477-7800	Medicine	https://link.springer.com/journal/12956
3077 Genetic Vaccines and Therapy	Shyam S. Mohapatra	1479-0556 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12965
3078 Tobacco Induced Diseases	James Elliott Scott, Constantine G. Koufos	1617-9625 BioMed Central	Medicine	https://link.springer.com/journal/12971
3079 Journal of Autoimmune Diseases		1740-2557 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/12972
3080 Australia and New Zealand Health Policy		1743-8462 BioMed Central	Medicine	https://link.springer.com/journal/12988
3081 Molecular Pain		1744-8069 BioMed Central	Medicine	https://link.springer.com/journal/12990
3082 Clinical Practice and Epidemiology in Mental Health		1745-0179 BioMed Central	Medicine	https://link.springer.com/journal/12994
3083 Immunone Research	Nikolai Petrovsky	1745-7580	Biomedical and Life Sciences	https://link.springer.com/journal/12996
3084 Cough	Brendan Canning, Lorcan M. McCullagh	1745-9974 BioMed Central	Medicine	https://link.springer.com/journal/12997
3085 Aquatic Biosystems	Shiladitya DasSarma, Edward E. Holmes	2046-9063 BioMed Central	Earth and Environmental Science	https://link.springer.com/journal/12999
3086 Journal of Biomedical Discovery and Collaboration		1747-5333 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13009
3087 Annals of Surgical Innovation and Research	Stanley W. Ashley, Ronald N. Horgan	1750-1164 BioMed Central	Medicine	https://link.springer.com/journal/13022
3088 Osteopathic Medicine and Primary Care	John Licciardone	1750-4732	Medicine	https://link.springer.com/journal/13026
3089 Journal of Trauma Management & Outcomes	Michael Witch, Bertil Bouillo	1752-2897 BioMed Central	Medicine	https://link.springer.com/journal/13032
3090 Nonlinear Biomedical Physics	Zbigniew Czernicki, Włodzimierz Kowalewski	1753-4631 BioMed Central	Physics and Astronomy	https://link.springer.com/journal/13035
3091 Journal of the International AIDS Society	Susan C. Kippax, Papa Salif Sow	1758-2652	Medicine	https://link.springer.com/journal/13050
3092 Head & Neck Oncology	Adel K. El-Naggar, Colin Hopman	1758-3284 BioMed Central	Medicine	https://link.springer.com/journal/13051
3093 Current Opinion in Drug Discovery & Development		1367-6733	Chemistry and Materials Science	https://link.springer.com/journal/13055
3094 iDrugs		1369-7056	Biomedical and Life Sciences	https://link.springer.com/journal/13056
3095 Current Opinion in Molecular Therapeutics		1464-8431	Biomedical and Life Sciences	https://link.springer.com/journal/13057
3096 Current Opinion in Investigational Drugs		1472-4472	Biomedical and Life Sciences	https://link.springer.com/journal/13060
3097 Journal of Biology		1475-4924	Biomedical and Life Sciences	https://link.springer.com/journal/13061
3098 PMC Physics A	Ken Peach	1754-0410	Physics and Astronomy	https://link.springer.com/journal/13066
3099 PMC Physics B	Stephen J. Buckman, Peter T. Stumbaum	1754-0429	Physics and Astronomy	https://link.springer.com/journal/13067
3100 Fibrogenesis & Tissue Repair	Massimo Pinzani	1755-1536 BioMed Central	Medicine	https://link.springer.com/journal/13069
3101 PathoGenetics	Stylianos E. Antonarakis, Anil K. Patel	1755-8417 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13070
3102 PMC Biophysics	Huan-Xiang Zhou	1757-5036	Physics and Astronomy	https://link.springer.com/journal/13074
3103 Automated Experimentation	Siu-wai Leung, Dave Roberts	1759-4499 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13097
3104 Silence	Phillip D. Zamore, Yijun Qi	1758-907X BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13101
3105 ISRCTN registry		1747-4744 BioMed Central	Medicine	https://link.springer.com/journal/13113
3106 Networking Science	Jianping Wu, David Lee, Jie Tang	2076-0329 Tsinghua University Press	Computer Science	https://doi.org/10.1007/13119.2076-0329
3107 AMS Review	Stephen L. Vargo	1869-8182 Springer	Business and Management	https://doi.org/10.1007/13162.1869-8182
3108 The Journal of Indian Prosthodontic Society	Shilpa Shetty	1998-4057 Springer	Medicine	https://doi.org/10.1007/13191.1998-4057
3109 Genome Integrity	Razqallah Hakem, Manoor P. Bhambhani	2041-9414 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13220

3110	Vascular Cell	Yihai Cao, Jan Kitajewski, M; 2045-824X BioMed Central	Medicine	https://link.springer.com/journal/13221
3111	Palodyn	2081-4836 Versita, co-published	Computer Science	https://link.springer.com/journal/13230
3112	Experimental & Translational Stroke Medicine	Pietro Ghezzi 2040-7378 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13231
3113	Neural Systems & Circuits	Peter Latham, Venkatesh M; 2042-1001 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13232
3114	Cases Journal	1757-1626 BioMed Central	Medicine	https://link.springer.com/journal/13257
3115	Herpesviridae	Robert L. Hendricks, Christia 2042-4280 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13276
3116	Tumor Biology	Torgny Stigbrand 1423-0380 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13277.1423-0380
3117	e-Neuroforum	Heiko J Luhmann 1868-856X Springer Spektrum	Biomedical and Life Sciences	https://doi.org/10.1007/13295.1868-856X
3118	Microbial Informatics and Experimentation	Barry Wanner, Michael Wist 2042-5783 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13309
3119	Epileptic Disorders	Alexis Arzimanoglou 1950-6945 John Libbey Eurotext	Medicine	https://link.springer.com/journal/13315
3120	Journal of Systems Chemistry	Günter von Kiedrowski, Sibj 1759-2208 Springer	Chemistry and Materials Science	https://link.springer.com/journal/13322
3121	Investigative Genetics	Bruce Budowle, Manfred Ka 2041-2223 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13323
3122	Glioma	2043-7560 BioMed Central	Medicine	https://link.springer.com/journal/13334
3123	Journal of Clinical Bioinformatics	Lance A. Liotta, XiangDong V 2043-9113 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13336
3124	Cell & Chromosome	1475-9268 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13342
3125	Human Affairs	Emil Visnovsky 1337-401X Versita, co-published	Social Sciences	https://link.springer.com/journal/13374
3126	Translational Neuroscience	Goran Simic 2081-6936 Versita, co-published	Medicine	https://link.springer.com/journal/13380
3127	International Journal of Occupational Medicine and Environmental Health	Konrad Rydzynski 1896-494X Versita, co-published	Medicine	https://link.springer.com/journal/13382
3128	Geochronometria	Anna Pazdur 1897-1695 Versita, co-published	Earth and Environmental Science	https://link.springer.com/journal/13386
3129	Flavour	Per Moller, Peter Barham 2044-7248 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13411
3130	Central European Journal of Engineering	Ahmed K. Noor 2081-9927 Versita, co-published	Engineering	https://link.springer.com/journal/13531
3131	Central European Journal of Geosciences	Robert J. Bodnar 1896-1517 Versita, co-published	Earth and Environmental Science	https://link.springer.com/journal/13533
3132	Planetary Science	Murthy S. Gudipati 2191-2521 Springer	Physics and Astronomy	https://doi.org/10.1007/13535.2191-2521
3133	Materials Science-Poland	Jan Felba 2083-134X Versita, co-published	Chemistry and Materials Science	https://link.springer.com/journal/13536
3134	Central European Journal of Computer Science	Dharma P. Agrawal 2081-9935 Versita, co-published	Computer Science	https://link.springer.com/journal/13537
3135	Journal of Cachexia, Sarcopenia and Muscle	Stefan D. Anker, Stephan vo 2190-6009 Springer	Medicine	https://doi.org/10.1007/13539.2190-6009
3136	Fractional Calculus and Applied Analysis	Virginia Kiryakova 1314-2224 Springer	Mathematics and Statistics	https://link.springer.com/journal/13540
3137	Oceanological and Hydrobiological Studies	Marcin Plinski 1897-3191 Versita, co-published	Earth and Environmental Science	https://link.springer.com/journal/13545
3138	Biologics in Therapy	2190-9164 Adis	Medicine	https://doi.org/10.1007/13554.2190-9164
3139	Combination Products in Therapy	2190-9180 Adis	Medicine	https://doi.org/10.1007/13556.2190-9180
3140	Open Research Computation	Cameron Neylon 2042-5767 BioMed Central	Computer Science	https://link.springer.com/journal/13557
3141	Filaria Journal	1475-2883	Biomedical and Life Sciences	https://link.springer.com/journal/13564
3142	Kinetoplastid Biology and Disease	1475-9292	Biomedical and Life Sciences	https://link.springer.com/journal/13565
3143	Biology of Mood & Anxiety Disorders	2045-5380 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13587
3144	Organic and Medicinal Chemistry Letters	Bimal K. Banik 2191-2858 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13588.2191-2858
3145	Dairy Science & Technology	Anne Thierry 1958-5594 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13594.1958-5594
3146	Centrosome Research	Heide Schatten 2045-6093 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13603
3147	Odors	2211-2421	Earth and Environmental Science	https://link.springer.com/journal/13615
3148	Medical Gas Research	2045-9912 BioMed Central	Medicine	https://link.springer.com/journal/13618
3149	Cell Regeneration	Jing-Wei Xiong, Jinsong Li, Y 2045-9769 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/13619
3150	Sustainable Healthcare	2045-998X BioMed Central	Medicine	https://link.springer.com/journal/13627
3151	mUX: The Journal of Mobile User Experience	Julie R. Williamson, Simon R 2196-873X Springer	Computer Science	https://doi.org/10.1007/13678.2192-1121
3152	Longevity & Healthspan	James L. Kirkland, Gordon Li 2046-2395 BioMed Central	Medicine	https://link.springer.com/journal/13685
3153	Optical Nanoscopy	Stefan W. Hell, Alf Hönigm 2192-2853 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13689.2192-2853
3154	Open Network Biology	Eric Schadt 2046-7826 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13718
3155	Technology Operation Management	Devanath Tirupati 2249-2364 Springer	Business and Management	https://doi.org/10.1007/13727.2249-2364
3156	Transplantation Research	Alan Jardine 2047-1440 BioMed Central	Medicine	https://link.springer.com/journal/13737
3157	GigaScience	Laurie Goodman, Scott Edm 2047-217X BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/13742
3158	Nutrafoods	Francesco Di Pierro 2240-5291 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13749.2240-5291
3159	Biointerphases	1559-4106 Springer	Chemistry and Materials Science	https://doi.org/10.1007/13758.1559-4106
3160	Transplant International	Ferdinand Mühlbacher 1432-2277	Medicine	https://link.springer.com/journal/147

3161 Commentarii Mathematici Helvetici		1420-8946	Mathematics and Statistics	https://link.springer.com/journal/14
3162 Research in Nondestructive Evaluation	Edmund G. Henneke	1432-2110	Physics and Astronomy	https://link.springer.com/journal/164
3163 Astronomy and Astrophysics	James Lequeux, Harm J. Hiltl	1432-0746	Physics and Astronomy	https://link.springer.com/journal/230
3164 Kidney International		1523-1755 Springer Nature	Medicine	https://link.springer.com/journal/241
3165 Environmental Geology	James LaMoreaux, Gunter Dittmar	1432-0495	Earth and Environmental Science	https://doi.org/10.1007/254.1432-0495
3166 Zeitschrift für Physik B Condensed Matter		1431-584X	Chemistry and Materials Science	https://link.springer.com/journal/257
3167 Differentiation		1432-0436	Biomedical and Life Sciences	https://link.springer.com/journal/258
3168 Hematology and Cell Therapy		1279-8509 Springer	Medicine	https://link.springer.com/journal/282
3169 Zeitschrift für Physik C Particles and Fields		1431-5858	Physics and Astronomy	https://link.springer.com/journal/288
3170 Critical Reviews in Neurosurgery	Anthony J. Raimondi	1433-0377	Medicine	https://link.springer.com/journal/329
3171 Journal of Consumer Protection and Food Safety	Saskia Dombrowski, Marion	1661-5867 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/3.1661-5867
3172 Journal of Interventional Neuroradiology	Martin Schumacher, Adnan	2047-3729 BioMed Central	Medicine	https://link.springer.com/journal/40004
3173 Springer Healthcare News		2193-0961 Springer Healthcare	Medicine	https://doi.org/10.1007/40014.2193-0961
3174 Advances in Integrative Omics and Applied Biotechnology	Kenneth Blum, Kenichi Yoshida	2047-9174 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40036
3175 Fire Science Reviews	Craig Beyler	2193-0414 Springer	Engineering	https://doi.org/10.1007/40038.2193-0414
3176 SpringerPlus	Max Haring	2193-1801 Springer	Science (multidisciplinary)	https://doi.org/10.1007/40064.2193-1801
3177 Auto Tech Review		2347-9434 Springer	Engineering	https://link.springer.com/journal/40112
3178 Decision Analytics	Madjid Tavana	2193-8636 Springer	Business and Management	https://link.springer.com/journal/40165
3179 Journal of Interaction Science	Simeon Keates, Christian Stachowiak	2194-0827 Springer	Computer Science	https://doi.org/10.1007/40166.2194-0827
3180 Journal of Bioscience and Medicine		2161-2625 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40202
3181 ALTEX Proceedings		2194-0479 Springer Spektrum	Biomedical and Life Sciences	https://link.springer.com/journal/40241
3182 Journal of Computational Surgery	Barbara Lee Bass, Marc Gartrell	2194-3990 Springer	Engineering	https://link.springer.com/journal/40244
3183 Translational Respiratory Medicine	Chunxue Bai	2213-0802 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/40247.2213-0802
3184 PharmacoEconomics Italian Research Articles	Daniele Fabbri	2035-6137 Adis	Medicine	https://doi.org/10.1007/40276.2035-6137
3185 American Journal of Cancer		2230-6064	Medicine	https://link.springer.com/journal/40280
3186 American Journal of Drug Delivery		2230-6072	Medicine	https://link.springer.com/journal/40281
3187 Applied Bioinformatics		2230-603X	Medicine	https://link.springer.com/journal/40282
3188 Disease Management and Health Outcomes		2230-5971	Medicine	https://link.springer.com/journal/40283
3189 Evidence-Based Integrative Medicine		2230-6080	Medicine	https://link.springer.com/journal/40284
3190 Inpharma Weekly		2230-6056	Medicine	https://link.springer.com/journal/40285
3191 Pharmaceutical & Diagnostic Innovation		2230-6048	Medicine	https://link.springer.com/journal/40286
3192 Toxicological Reviews		2230-6099	Medicine	https://link.springer.com/journal/40287
3193 Treatments in Endocrinology		1177-4940	Medicine	https://link.springer.com/journal/40288
3194 Treatments in Respiratory Medicine		2230-6102	Medicine	https://link.springer.com/journal/40289
3195 Scalable Computing	Albert Y. Zomaya	2194-6876 Springer	Computer Science	https://link.springer.com/journal/40293
3196 Hard Tissue		2050-2303 BioMed Central	Medicine	https://link.springer.com/journal/40302
3197 Journal of Molecular Psychiatry	Johannes Thome	2049-9256 BioMed Central	Medicine	https://link.springer.com/journal/40303
3198 Journal of Asian Families	Kwok-bun Chan	2194-9921 Springer	Social Sciences	https://link.springer.com/journal/40307
3199 Neuroglia		2050-3997 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40308
3200 Journal of Global Policy and Governance	Giorgio Domínguez, Yugang Chen	2194-7759 Springer	Political Science and International Studies	https://doi.org/10.1007/40320.2194-7759
3201 International Journal of Euro-Mediterranean Studies	Dušan Lesjak	2232-6022 Springer	Political Science and International Studies	https://doi.org/10.1007/40321.2232-6022
3202 Earth Perspectives		2194-6434 Springer	Earth and Environmental Science	https://link.springer.com/journal/40322
3203 Regenerative Medicine Research	James Y. Kang	2050-490X BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40340
3204 Crisis Communications	Liaquat Hossain	2194-9794 Springer	Computer Science	https://link.springer.com/journal/40346
3205 Journal of Applied Chemical Research		2008-3823 Islamic Azad University	Chemistry and Materials Science	https://link.springer.com/journal/40358
3206 ATZagenda worldwide		2194-9190	Engineering	https://link.springer.com/journal/40361
3207 Springer Science Reviews	Claire M. P. Ozanne, Maria L. M. da Cunha	2213-7793 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/40362.2213-7793
3208 Video Journal of Endoscopic Surgery and Interventional Techniques	Maurits de Brauw	2050-7410 BioMed Central	Medicine	https://link.springer.com/journal/40363
3209 EPJ Nonlinear Biomedical Physics	Włodzimierz Klonowski, Andrzej Szymanski	2195-0008 Springer	Physics and Astronomy	https://doi.org/10.1007/40366.2195-0008
3210 Asian Journal of Gambling Issues and Public Health	Irene Lai Kuen Wong, Keisuke Yamada	2195-3007 Springer	Social Sciences	https://doi.org/10.1007/40405.2195-3007
3211 Pharmaceutical Development and Regulation		2195-836X Adis	Medicine	https://link.springer.com/journal/40451

3212 Therapie		1958-5578 Adis	Behavioral Science and Psychology	https://link.springer.com/journal/40452
3213 Journal of Uncertainty Analysis and Applications	Minghu Ha	2195-5468 Springer, co-published with Springer	Mathematics and Statistics	https://link.springer.com/journal/40467
3214 In Silico Cell and Tissue Science	Fred Vermolen, Daphne Wee	2196-050X Springer	Engineering	https://link.springer.com/journal/40482
3215 Korean Social Science Journal	Yul Sohn	2196-4424 Springer	Social Sciences	https://link.springer.com/journal/40483
3216 Molecular Diagnosis		1532-8619 Adis	Biomedical and Life Sciences	https://link.springer.com/journal/40492
3217 Journal of Trust Management	Stephen Marsh, Theo Dimitriou	2196-064X Springer	Computer Science	https://link.springer.com/journal/40493
3218 Pharmaceutical Innovation		1537-1328 Adis	Medicine	https://link.springer.com/journal/40498
3219 Sustainable Chemical Processes	Munishwar Gupta	2043-7129 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40508
3220 Journal of Chinese Management		2195-9897 Springer	Business and Management	https://link.springer.com/journal/40527
3221 International Transactions on Systems Science and Applications	Huaglory Tianfield	2051-5642 Springer	Engineering	https://link.springer.com/journal/40530
3222 Journal of Solid State Lighting		2196-1107 Springer	Engineering	https://link.springer.com/journal/40539
3223 Asia Pacific Journal on Computational Engineering	Dang Hung Nguyen	2196-1166 Springer	Engineering	https://link.springer.com/journal/40540
3224 Sharif Journal of Mechanical Engineering		2196-2782 Sharif University of Technology	Engineering	https://link.springer.com/journal/40548
3225 Sharif Journal of Industrial Engineering and Management		2196-2790 Sharif University of Technology	Engineering	https://link.springer.com/journal/40549
3226 Infrastructure Complexity	Paulien Herder	2196-3258 Springer	Physics and Astronomy	https://link.springer.com/journal/40551
3227 Zoological Studies	Wen-Hsiung Li, Ting-Fang Wu	1810-522X Springer	Biomedical and Life Sciences	https://link.springer.com/journal/40555
3228 Journal of Fetal Medicine	Ashok Khurana	2348-8859 Springer	Medicine	https://link.springer.com/journal/40556
3229 China Finance and Economic Review		2196-5633 Springer	Economics and Finance	https://link.springer.com/journal/40589
3230 Molecular and Cellular Therapies	Bryon Petersen, Xiangdong Zhou	2052-8426 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40591
3231 GSTF Journal on Computing (JoC)	Bharat Bhargava	2010-2283 Global Science and Technology	Computer Science	https://link.springer.com/journal/40601
3232 ASEAN Heart Journal	Carolyn S.P. Lam	2315-4551 ASEAN Federation of Medicine	Medicine	https://link.springer.com/journal/40602
3233 International Journal of Dharma Studies	Rita D. Sherma, Purushottam Singh	2196-8802 Springer	Education	https://link.springer.com/journal/40613
3234 Journal of Health and Translational Medicine		2289-392X University of Malaya	Medicine	https://link.springer.com/journal/40625
3235 Psychonomic Science		2197-9952 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40628
3236 Psychobiology		2197-9960 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40630
3237 Bulletin of the Psychonomic Society		2197-9979 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/40631
3238 Journal of Engineering Research	Mohamed Abdel-Rohman	2307-1885 Academic Publisher	Engineering	https://link.springer.com/journal/40632
3239 NRL Advances	Zhiming M. Wang	2197-375X Springer	Chemistry and Materials Science	https://link.springer.com/journal/40646
3240 Technology, Innovation and Education	Elias G. Carayannis	2197-9855 Springer	Business and Management	https://link.springer.com/journal/40660
3241 Nuclear Receptor Signaling	Ronald M Evans, Bert O'Malley	1550-7629 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/40671
3242 Journal of Invasive and Interventional Cardiology		2054-1783 BioMed Central	Medicine	https://link.springer.com/journal/40672
3243 BioMedicine		2211-8039 China Medical University	Medicine	https://link.springer.com/journal/40681
3244 Revista Latinoamericana de Biotecnología Ambiental y Algal		2007-2570 Sociedad Latinoamericana	Biomedical and Life Sciences	https://link.springer.com/journal/40682
3245 Jebat: Malaysian Journal of History, Politics & Strategic Studies		2180-0251 UKM Penerbit	Political Science and International Relations	https://link.springer.com/journal/40683
3246 Textiles and Clothing Sustainability	Subramanian Senthilkannan	2197-9936 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40689
3247 Journal of Aeronautics and Space Technologies (Havacılık ve Uzay Teknolojileri)		2148-1059 Turkish Air Force Academy	Engineering	https://link.springer.com/journal/40690
3248 Canadian Journal of Kidney Health and Disease	Adeera Levin, Catherine Claes	2054-3581 BioMed Central	Medicine	https://link.springer.com/journal/40697
3249 GSTF Journal on Business Review (GBR)		2251-2888 Global Science and Technology	Business and Management	https://link.springer.com/journal/40706
3250 GSTF Journal of Engineering Technology (JET)		2251-371X Global Science and Technology	Engineering	https://link.springer.com/journal/40707
3251 Biomedical Research and Therapy		2198-4093 Laboratory of Stem Cells	Biomedical and Life Sciences	https://link.springer.com/journal/40730
3252 GSTF Journal of Law and Social Sciences (JLSS)		2251-2861 Global Science and Technology	Law and Criminology	https://link.springer.com/journal/40741
3253 GSTF Journal on Education (JEd)		2345-7171 Global Science and Technology	Social Sciences	https://link.springer.com/journal/40742
3254 GSTF Journal of Nursing and Health Care (JNHC)		2345-7198 Global Science and Technology	Medicine	https://link.springer.com/journal/40743
3255 COPD Research and Practice	Mario Cazzola	2054-9040 BioMed Central	Medicine	https://link.springer.com/journal/40749
3256 Annali di Matematica Pura ed Applicata (1898-1922)		0373-3114 Springer	Mathematics and Statistics	https://link.springer.com/journal/40770
3257 Bulletin Géodésique (1946-1975)		0007-4632 Springer	Earth and Environmental Science	https://link.springer.com/journal/40771
3258 Dublin Journal of Medical Science (1920-1922)		0790-231X Springer	Medicine	https://link.springer.com/journal/40773
3259 Irish Journal of Medical Science (1968-1970)		0021-1265 Springer	Medicine	https://link.springer.com/journal/40776
3260 Rendiconti del Circolo Matematico di Palermo Series 1		0009-725X Springer	Mathematics and Statistics	https://link.springer.com/journal/40777
3261 GSTF Journal of Advances in Medical Research (JAMR)		2345-721X Global Science and Technology	Medicine	https://link.springer.com/journal/40782
3262 GSTF Journal of Psychology (JPsych)		2345-7929 Global Science and Technology	Behavioral Science and Psychology	https://link.springer.com/journal/40790

3263 Sexually Transmited Diseases and Sexual Health	Alan Winston	2055-0529 BioMed Central	Medicine	https://link.springer.com/journal/40796
3264 European Constitutional Law Review	W.T. Eijsbouts	1744-5515 Springer	Law and Criminology	https://link.springer.com/journal/40805
3265 Neuropsychiatric Electrophysiology	Nash Boutros	2055-4788 BioMed Central	Medicine	https://link.springer.com/journal/40810
3266 GSTF Journal of BioSciences (JBio)		2251-3159 Global Science and Technology	Biomedical and Life Sciences	https://link.springer.com/journal/40835
3267 GSTF Journal of Mathematics, Statistics and Operations Research (JMSOR)		2251-3396 Global Science and Technology	Mathematics and Statistics	https://link.springer.com/journal/40836
3268 GSTF Journal of Chemical Sciences (JChem)		2339-5079 Global Science and Technology	Chemistry and Materials Science	https://link.springer.com/journal/40837
3269 GSTF Journal of Physics and Applications (JPA)		2335-691X Global Science and Technology	Physics and Astronomy	https://link.springer.com/journal/40838
3270 Progress in STEM CELL		2199-4633 Laboratory of Stem Cell	Medicine	https://link.springer.com/journal/40855
3271 3D-Printed Materials and Systems	Roger J. Narayan	2363-8389 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40861
3272 GSTF Journal of Veterinary Science (JVet)		2345-7910 Global Science and Technology	Medicine	https://link.springer.com/journal/40871
3273 GSTF Journal on Agricultural Engineering (JAE)		2345-7945 Global Science and Technology	Engineering	https://link.springer.com/journal/40872
3274 GSTF Journal of General Philosophy (JPhilo)		2345-7937 Global Science and Technology	Education	https://link.springer.com/journal/40873
3275 GSTF Journal on Media & Communications (JMC)		2335-6626 Global Science and Technology	Computer Science	https://link.springer.com/journal/40874
3276 GSTF Journal of Geological Sciences (JGS)		2335-6782 Global Science and Technology	Earth and Environmental Science	https://link.springer.com/journal/40875
3277 Molecules Online		1433-1373 Springer	Chemistry and Materials Science	https://link.springer.com/journal/40895
3278 Asia-Pacific Journal of Innovation in Hospitality and Tourism (APJIHT)		2289-1471 Taylors University	Business and Management	https://link.springer.com/journal/40930
3279 SEARCH: The Journal of the South East Asia Research Centre for Commun		2229-872X Taylors University	Social Sciences	https://link.springer.com/journal/40931
3280 Taylor's Business Review (TBR)		2232-0172 Taylors University	Economics and Finance	https://link.springer.com/journal/40932
3281 Journal for Interdisciplinary Research in Education (JIRE)		1985-9414 Taylors University	Education	https://link.springer.com/journal/40933
3282 Tropical Technology Journal		2199-8698 Cebu Technological University	Engineering	https://link.springer.com/journal/40934
3283 Current Interventional Radiology		2057-0074 BioMed Central	Medicine	https://link.springer.com/journal/40943
3284 Moroccan Journal of Pure and Applied Analysis		2351-8227 University Sidi Mohai	Mathematics and Statistics	https://link.springer.com/journal/40956
3285 GSTF Journal on Aviation Technology (JAT)		2382-591X Global Science and Technology	Computer Science	https://link.springer.com/journal/40957
3286 GSTF Journal of Music (JMusic)		2382-5928 Global Science and Technology	Literature, Cultural and Media Studies	https://link.springer.com/journal/40958
3287 NeuroMetals	Michael Aschner	2058-1645 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/41022
3288 Kidney Disease and Transplantation	H.L. Trivedi, veena shah, arun	2058-511X BioMed Central	Medicine	https://link.springer.com/journal/41040
3289 Nuclear Receptor		1478-1336 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/41076
3290 Beilstein Journal of Organic Chemistry		1860-5397 BioMed Central	Chemistry and Materials Science	https://link.springer.com/journal/41078
3291 BioMagnetic Research and Technology		1477-044X BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/41079
3292 Biomedical Digital Libraries		1742-5581 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/41080
3293 CytolJournal		1742-6413 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/41081
3294 eHealth International		1476-3591 BioMed Central	Medicine	https://link.springer.com/journal/41082
3295 Journal of Carcinogenesis		1477-3163 BioMed Central	Medicine	https://link.springer.com/journal/41083
3296 Journal of Experimental & Clinical Assisted Reproduction		1743-1050 BioMed Central	Medicine	https://link.springer.com/journal/41084
3297 Medical Immunology		1476-9433 BioMed Central	Medicine	https://link.springer.com/journal/41085
3298 Asia-Pacific Security Dialogue	Changjiang Yu, Charles Lees	2365-7456 Springer	Political Science and International Relations	https://link.springer.com/journal/41212
3299 Journal of Direct, Data and Digital Marketing Practice	Matthew Mortimer	1746-0174 Palgrave Macmillan	Business and Management	https://link.springer.com/journal/41263
3300 Polity	Roger Karapin	1744-1684 Palgrave Macmillan	Political Science and International Relations	https://link.springer.com/journal/41279
3301 International Journal of Obesity Supplements	Richard L. Atkinson, Ian Macdonald	2046-2174 Springer Nature	Medicine	https://doi.org/10.1038/41367.2046-2174
3302 International Journal of Oral Science		2049-3169 Springer Nature	Medicine	https://doi.org/10.1038/41368.2049-3169
3303 Journal of Investigative Dermatology Symposium Proceedings		1529-1774 Springer Nature	Medicine	https://link.springer.com/journal/41369
3304 Kidney International Supplements		2157-1716 Springer Nature	Medicine	https://link.springer.com/journal/41373
3305 Leukemia Supplements		2044-5229 Springer Nature	Medicine	https://doi.org/10.1038/41376.2044-5229
3306 Light: Science & Applications	Jianlin Cao, Xi-Cheng Zhang	2047-7538 Springer Nature	Physics and Astronomy	https://doi.org/10.1038/41377.2047-7538
3307 Microsystems & Nanoengineering	Tianhong Cui	2055-7434 Springer Nature	Engineering	https://doi.org/10.1038/41378.2055-7434
3308 Molecular Therapy		1525-0024 Springer Nature	Biomedical and Life Sciences	
3309 Molecular Therapy - Methods & Clinical Development		2329-0501 Springer Nature	Biomedical and Life Sciences	
3310 Molecular Therapy - Nucleic Acids		2162-2531 Springer Nature	Biomedical and Life Sciences	
3311 Molecular Therapy - Oncolytics		2372-7705 Springer Nature	Biomedical and Life Sciences	
3312 Nutrition & Diabetes	Leah Whigham	2044-4052 Springer Nature	Medicine	https://doi.org/10.1038/41387.2044-4052
3313 Oncogenesis	Jan Paul Medema	2157-9024 Springer Nature	Medicine	https://doi.org/10.1038/41389.2157-9024

3314	Signal Transduction and Targeted Therapy	Carlo M. Croce, Kang Zhang	2059-3635 Springer Nature	Medicine	https://doi.org/10.1038/41392.2059-3635
3315	Translational Psychiatry	Julio Licinio	2158-3188 Springer Nature	Medicine	https://doi.org/10.1038/41398.2158-3188
3316	Vital		1741-7511 Springer Nature	Medicine	https://www.nature.com/vital
3317	Journal of Cerebral Blood Flow & Metabolism		1559-7016 Springer Nature	Medicine	https://link.springer.com/journal/41400
3318	The American Journal of Gastroenterology Supplements		1948-9501 Springer Nature	Medicine	https://link.springer.com/journal/41402
3319	BDJ In Practice		2520-8675 Springer Nature	Medicine	https://doi.org/10.1038/41404.2520-8675
3320	BDJ Student		2056-4813 Springer Nature	Medicine	https://doi.org/10.1038/41406.2056-4813
3321	BDJ Team		2054-7617 Springer Nature	Medicine	https://doi.org/10.1038/41407.2054-7617
3322	Blood Cancer Journal		2044-5385 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41408.2044-5385
3323	Bone Research		2095-6231 Springer Nature	Medicine	https://doi.org/10.1038/41413.2095-6231
3324	BoneKEy Reports		2047-6396 Springer Nature	Medicine	
3325	Cell Death & Disease	Yufang Shi, Mauro Piacentini	2041-4889 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41419.2041-4889
3326	Cell Death Discovery	Ivano Amelio, Xin Lu	2058-7716 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41420.2058-7716
3327	Cell Discovery	Gang Pei, Dangsheng Li	2056-5968 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41421.2056-5968
3328	Clinical and Translational Gastroenterology		2155-384X Springer Nature	Medicine	https://link.springer.com/journal/41424
3329	Emerging Microbes & Infections		2222-1751 Springer Nature	Biomedical and Life Sciences	https://link.springer.com/journal/41426
3330	NPG Asia Materials	Martin Vacha	1884-4057 Nature Portfolio	Chemistry and Materials Science	https://doi.org/10.1038/41427.1884-4057
3331	Horticulture Research	Zong-Ming Cheng	2052-7276 Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41438.2052-7276
3332	Human Genome Variation	Issei Imoto	2054-345X Springer Nature	Biomedical and Life Sciences	https://doi.org/10.1038/41439.2054-345X
3333	IBMS BoneKey		1940-8692 Springer Nature	Medicine	https://link.springer.com/journal/41441
3334	Journal of Investigative Dermatology		1523-1747 Springer Nature	Medicine	https://link.springer.com/journal/41446
3335	Nature Communications		2041-1723 Nature Portfolio	Science (multidisciplinary)	https://doi.org/10.1038/41467.2041-1723
3336	BMC News and views		1471-8219 BioMed Central	Medicine	https://link.springer.com/journal/41474
3337	BMC Meeting Abstracts		2048-4623 BioMed Central	Medicine	https://link.springer.com/journal/41475
3338	Annual Abstract of Statistics		2040-1639 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41483
3339	Family Spending		2040-1647 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41484
3340	Health Statistics Quarterly		2040-1574 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41485
3341	International Journal of Educational Advancement		1744-6511 Palgrave Macmillan	Education	https://link.springer.com/journal/41486
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3343	Journal of Commercial Biotechnology		1478-565X Palgrave Macmillan	Business and Management	https://link.springer.com/journal/41488
3344	Journal of Database Marketing & Customer Strategy Management		1741-2447 Palgrave Macmillan	Business and Management	https://link.springer.com/journal/41489
3345	Journal of Digital Asset Management		1743-6559 Palgrave Macmillan	Business and Management	https://link.springer.com/journal/41493
3346	Journal of Retail & Leisure Property		1750-2098 Palgrave Macmillan	Business and Management	https://link.springer.com/journal/41494
3347	Journal of Targeting, Measurement and Analysis for Marketing		1479-1862 Palgrave Macmillan	Business and Management	https://link.springer.com/journal/41495
3348	Migration Statistics Quarterly Report		2040-8544 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41496
3349	OR Insight		1759-0477 Palgrave Macmillan	Business and Management	https://link.springer.com/journal/41497
3350	Pensions: An International Journal		1750-208X Palgrave Macmillan	Economics and Finance	https://link.springer.com/journal/41498
3351	Population Trends		2040-1590 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41499
3352	Regional Trends		2040-1655 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41500
3353	Social Trends		2040-1620 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41502
3354	United Kingdom Balance of Payments - The Pink Book		2040-1981 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41503
3355	United Kingdom Economic Accounts		2040-1604 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41504
3356	United Kingdom National Accounts - The Blue Book		0267-8691 Palgrave Macmillan	Mathematics and Statistics	https://link.springer.com/journal/41505
3357	MTZextra worldwide		2509-4661 Springer Vieweg	Engineering	https://link.springer.com/journal/41510
3358	Sonderprojekte ATZ/MTZ worldwide		2509-4688 Springer Vieweg	Engineering	https://link.springer.com/journal/41511
3359	npj Aging and Mechanisms of Disease		2056-3973 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41514.2056-3973
3360	npj Biofilms and Microbiomes		2055-5008 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41522.2055-5008
3361	npj Breast Cancer		2374-4677 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41523.2374-4677
3362	npj Computational Materials		2057-3960 Nature Portfolio	Chemistry and Materials Science	https://doi.org/10.1038/41524.2057-3960
3363	npj Genomic Medicine		2056-7944 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41525.2056-7944
3364	npj Microgravity		2373-8065 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41526.2373-8065

3365	npj Flexible Electronics		2397-4621 Nature Portfolio	Chemistry and Materials Science	https://doi.org/10.1038/41528.2397-4621
3366	npj Materials Degradation		2397-2106 Nature Portfolio	Chemistry and Materials Science	https://doi.org/10.1038/41529.2397-2106
3367	npj Molecular Phenomics		2059-4690 Nature Portfolio	Biomedical and Life Sciences	https://www.nature.com/npjmolphen
3368	npj Parkinson's Disease		2373-8057 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41531.2373-8057
3369	npj Pollution Control		2059-318X Nature Portfolio	Earth and Environmental Science	
3370	npj Primary Care Respiratory Medicine		2055-1010 Nature Portfolio	Medicine	https://doi.org/10.1038/41533.2055-1010
3371	npj Quantum Information		2056-6387 Nature Portfolio	Physics and Astronomy	https://doi.org/10.1038/41534.2056-6387
3372	npj Quantum Materials		2397-4648 Nature Portfolio	Physics and Astronomy	https://doi.org/10.1038/41535.2397-4648
3373	npj Regenerative Medicine	Purushothama Rao Tata, Ka	2057-3995 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41536.2057-3995
3374	Schizophrenia		2334-265X Springer Nature	Medicine	https://doi.org/10.1038/41537.2334-265X
3375	npj Science of Food		2396-8370 Nature Portfolio	Chemistry and Materials Science	https://doi.org/10.1038/41538.2396-8370
3376	npj Science of Learning		2056-7936 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41539.2056-7936
3377	npj Systems Biology and Applications		2056-7189 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41540.2056-7189
3378	npj Vaccines		2059-0105 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41541.2059-0105
3379	npj Clean Water	Eric Hoek	2059-7037 Nature Portfolio	Earth and Environmental Science	https://doi.org/10.1038/41545.2059-7037
3380	Scientific Data		2052-4463 Nature Portfolio	Science (multidisciplinary)	https://doi.org/10.1038/41597.2052-4463
3381	Scientific Reports		2045-2322 Nature Portfolio	Science (multidisciplinary)	https://doi.org/10.1038/41598.2045-2322
3382	Palgrave Communications		2055-1045 Palgrave Macmillan	Science (multidisciplinary)	https://doi.org/10.1057/41599.2055-1045
3383	npj Climate and Atmospheric Science	Roy Harrison, Fred Kucharski	2397-3722 Nature Portfolio	Earth and Environmental Science	https://doi.org/10.1038/41612.2397-3722
3384	Primary Care Respiratory Journal		1475-1534 Springer Nature	Medicine	https://www.nature.com/pcrj
3385	Economic Trends		0013-0400 Palgrave Macmillan	Economics and Finance	https://link.springer.com/journal/41652
3386	Scientific American		1946-7087 Scientific American	Science (multidisciplinary)	https://doi.org/10.1038/41658.1946-7087
3387	Journal of Rare Earths	Guangxian Xu	2509-4963 Springer, co-published with Springer Nature	Chemistry and Materials Science	https://link.springer.com/journal/41668
3388	Lab Animal		1548-4475 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/41684.1548-4475
3389	npj Precision Oncology	Zigang Dong, Ann M. Bode	2397-768X Nature Portfolio	Medicine	https://doi.org/10.1038/41698.2397-768X
3390	npj 2D Materials and Applications	Andras Kis	2397-7132 Nature Portfolio	Chemistry and Materials Science	https://doi.org/10.1038/41699.2397-7132
3391	npj Tracking Life		2396-9385 Nature Portfolio	Biomedical and Life Sciences	https://www.nature.com/npjtracklife
3392	Operations Analytics and Optimization		2509-8942 Springer	Business and Management	https://link.springer.com/journal/41744
3393	npj Digital Medicine	Steven R. Steinhubl, Eric Toplak	2398-6352 Nature Portfolio	Medicine	https://doi.org/10.1038/41746.2398-6352
3394	Disaster Engineering and Research Management		2510-098X Springer	Earth and Environmental Science	https://link.springer.com/journal/41774
3395	Lightweight Design worldwide		2510-2877 Springer Vieweg	Chemistry and Materials Science	https://link.springer.com/journal/41777
3396	Journal of Environmental Engineering and Landscape Management		1822-4199 Springer	Earth and Environmental Science	https://link.springer.com/journal/41977
3397	Communications Biology		2399-3642 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/42003.2399-3642
3398	Communications Chemistry		2399-3669 Nature Portfolio	Chemistry and Materials Science	https://doi.org/10.1038/42004.2399-3669
3399	Communications Physics		2399-3650 Nature Portfolio	Physics and Astronomy	https://doi.org/10.1038/42005.2399-3650
3400	Nature Reviews Physics	Iulia Georgescu	2522-5820 Nature Portfolio	Physics and Astronomy	https://doi.org/10.1038/42254.2522-5820
3401	Nature Metabolism	Christoph Schmitt	2522-5812 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/42255.2522-5812
3402	Nature Machine Intelligence	Liesbeth Venema	2522-5839 Nature Portfolio	Engineering	https://doi.org/10.1038/42256.2522-5839
3403	Nature New Biology		2058-1092 Nature Portfolio	Biomedical and Life Sciences	https://doi.org/10.1038/42260.2058-1092
3404	Nature Physical Science		2058-1106 Nature Portfolio	Physics and Astronomy	https://doi.org/10.1038/42261.2058-1106
3405	Urban Development and Megacities	Teng Chye Khoo	2522-8773 Springer	Earth and Environmental Science	https://link.springer.com/journal/42340
3406	npj Nonlinear Photonics		2522-8897 Nature Portfolio	Physics and Astronomy	https://doi.org/10.1038/42357.2522-8897
3407	International Journal of Sustainable Built Environment		2212-6090 Springer	Earth and Environmental Science	https://link.springer.com/journal/42359
3408	International Journal of Arrhythmia	Tea-joon Cha, Tae-Joon Cha	2466-1171 BioMed Central	Medicine	https://link.springer.com/journal/42444
3409	KN - Journal of Cartography and Geographic Information	Mark Vetter, Dennis Edler	2524-4965 Springer	Earth and Environmental Science	https://link.springer.com/journal/42489
3410	Signals	Scott Durum, Cristina Berga	2524-4450 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/42491
3411	Acta Epileptologica	Dong Zhou, Shichuo Li, Gary	2524-4434 BioMed Central	Medicine	https://link.springer.com/journal/42494
3412	Journal of the Egyptian Public Health Association	Samia Nossier	2090-262X Springer	Medicine	https://link.springer.com/journal/42506
3413	Journal of Policy Practice		1558-8750 Springer	Social Sciences	https://link.springer.com/journal/42517
3414	Journal of Social Work in Disability & Rehabilitation		1536-7118 Springer	Social Sciences	https://link.springer.com/journal/42518
3415	Frontiers of Engineering Management	Jishan He, Wenrui Hu, Miro	2096-0255 Higher Education Press	Engineering	https://link.springer.com/journal/42524

3416	Nature Reports Stem Cells		1754-8705 Nature Portfolio	Biomedical and Life Sciences	https://www.nature.com/stemcells
3417	Science-Business eXchange		1945-3477 Nature Portfolio	Biomedical and Life Sciences	https://link.springer.com/journal/42527
3418	Applied Microscopy	Zonghoon Lee, Do Hyang Kii	2287-4445 Springer	Chemistry and Materials Science	https://doi.org/10.1186/42649.2287-4445
3419	Canadian Studies in Population	Lisa Strohschein, Simona Big	1927-629X Springer	Social Sciences	https://link.springer.com/journal/42650
3420	Journal of Transatlantic Studies	Alan P. Dobson	1754-1018 Palgrave Macmillan	Political Science and International Studies	https://link.springer.com/journal/42738
3421	Genome Instability & Disease	Wei-Guo Zhu, Marco Foiani	2524-7662 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/42764
3422	Advanced Fiber Materials	Meifang Zhu	2524-793X Springer	Chemistry and Materials Science	https://link.springer.com/journal/42765
3423	Waste Disposal & Sustainable Energy	Jian Hua Yan, J.W.C. Wong	2524-7891 Springer	Earth and Environmental Science	https://link.springer.com/journal/42768
3424	Biochar	Wenfu Chen	2524-7867 Springer	Earth and Environmental Science	https://link.springer.com/journal/42773
3425	Advances in Aerodynamics	Kun Xu, Jianqiang Chen, Dor	2524-6992 Springer	Engineering	https://link.springer.com/journal/42774
3426	Journal of Ethnic Foods	Hyung-Hee Baek, Dae Young	2352-6181 BioMed Central	Social Sciences	https://link.springer.com/journal/42779
3427	Journal of the Egyptian Mathematical Society	Eid H. Doha	2090-9128 Springer	Mathematics and Statistics	https://link.springer.com/journal/42787
3428	JMST Advances	Seung-Woo Kim, Maenghyo	2524-7913 Korean Society of Mechanical Engineers	Engineering	https://link.springer.com/journal/42791
3429	npj Sustainable Oceans		2524-759X Nature Portfolio	Earth and Environmental Science	https://doi.org/10.1038/42796.2524-759X
3430	Safety in Extreme Environments	Faisal Khan	2524-8189 Springer	Earth and Environmental Science	https://link.springer.com/journal/42797
3431	Equitable Society		2524-7603 BioMed Central	Social Sciences	https://link.springer.com/journal/42799
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3435	Journal of Leather Science and Engineering	Bi Shi, Anthony Dale Coving	2524-7859 Springer	Chemistry and Materials Science	https://link.springer.com/journal/42825
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3438	Sustainable Environment Research	Tsair-Fuh Lin	2468-2039 BioMed Central	Engineering	https://link.springer.com/journal/42834
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3440	Journal of Biosystems Engineering	Byoung-Kwan Cho	2234-1862 Springer	Engineering	https://link.springer.com/journal/42853
3441	Clays and Clay Minerals	Joseph W. Stucki	1552-8367 Springer	Earth and Environmental Science	https://link.springer.com/journal/42860
3442	Innovation and Education	Nam-Hwa Kang	2524-8502 BioMed Central	Education	https://link.springer.com/journal/42862
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3444	Research in Experimental Medicine		1433-8580	Medicine	https://link.springer.com/journal/433
3445	Medical and Surgical Dermatology		1934-2853	Medicine	https://doi.org/10.1007/533.1934-2853
3446	Journal of Hepato-Biliary-Pancreatic Sciences	Tadahiro Takada	1868-6982 Springer	Medicine	https://doi.org/10.1007/534.1868-6982
3447	International Journal of Angiology	John B. Chang	1615-5939	Medicine	https://link.springer.com/journal/547
3448	Journal of Orofacial Orthopedics / Fortschritte der Kieferorthopädie	Andreas Jäger	1615-6714 SpringerMedizin	Medicine	https://doi.org/10.1007/56.1615-6714
3449	Annales Geophysicae	Denis Alcaydé	1432-0576	Earth and Environmental Science	https://link.springer.com/journal/585
3450	Kidney	George Dunea, Jose A. L. Ari	1865-5068	Medicine	https://doi.org/10.1007/596.1865-5068
3451	International Journal of Clinical and Laboratory Research		1434-4467	Medicine	https://link.springer.com/journal/599
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3454	Journal of Orthopaedic Science	Takashi Nakamura	1436-2023 Springer	Medicine	https://doi.org/10.1007/776.1436-2023
3455	A R I	Erdogan S. Suhubi	1434-565X	Earth and Environmental Science	https://link.springer.com/journal/777
3456	Molecules	Stephen Hanessian	1420-3049 Springer	Chemistry and Materials Science	https://link.springer.com/journal/783
3457	zbMATH (formally Zentralblatt MATH)	Gert-Martin Greuel	1436-3429 Springer	Mathematics and Statistics	https://link.springer.com/journal/890
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3460	Urban Transformations	Marc Wolfram, Niki Frantze	2524-8162 BioMed Central	Earth and Environmental Science	https://link.springer.com/journal/42854
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3464	npj Urban Sustainability		2661-8001 Nature Portfolio	Earth and Environmental Science	https://doi.org/10.1038/42949.2661-8001
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3467	Nano database	2661-8214 Springer	Physics and Astronomy	https://link.springer.com/journal/42968
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3474	SICS Software-Intensive Cyber-Physical Systems	Sabine Glesner 2524-8529 Springer	Computer Science	https://doi.org/10.1007/450.1865-2042
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3476	ATZheavy duty worldwide	2524-8774 Springer Vieweg	Engineering	https://link.springer.com/journal/41321
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3495	Annals of Functional Analysis	M.S. Moslehian 2008-8752 Birkhäuser	Mathematics and Statistics	https://link.springer.com/journal/43034
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3513	Egyptian Liver Journal	Tawhida Abdel Ghaffar, Gas 2090-6226 Springer	Medicine	https://link.springer.com/journal/43066
3514	Journal of Electrical Systems and Information Technology	Mohamed Nour, Mohamed 2314-7172 Springer	Engineering	https://link.springer.com/journal/43067
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3518 Trends in Psychology	Luisa Fernanda Habigzang, /2358-1883 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/43076
3519 Beni-Suef University Journal of Basic and Applied Sciences	Mohamed Mahmoud Khedr 2314-8543 Springer	Medicine	https://link.springer.com/journal/43088
3520 Future Business Journal	Ghada Refaat el Said, Nagwa 2314-7210 Springer	Business and Management	https://link.springer.com/journal/43093
3521 Future Journal of Pharmaceutical Sciences	2314-7245 Springer	Medicine	https://link.springer.com/journal/43094
3522 Partial Differential Equations and Applications	Zhitao Zhang 2662-2971 Springer Nature	Mathematics and Statistics	https://link.springer.com/journal/42985
3523 Reproductive Sciences	Hugh S. Taylor, Ayman Al-Hi 1933-7205 Springer	Medicine	https://link.springer.com/journal/43032
3524 Journal of Genetic Engineering and Biotechnology	Mahmoud M. Sakr, Mahmood 2090-5920 Springer	Engineering	https://link.springer.com/journal/43141
3525 Journal of the Korean Statistical Society	Hee-Seok Oh 2005-2863 Springer	Mathematics and Statistics	https://link.springer.com/journal/42952
3526 Digital War	Andrew Hoskins, William M 2662-1983 Palgrave Macmillan	Literature, Cultural and Media Studies	https://link.springer.com/journal/42984
3527 Italian Journal of Marketing	Daniele Dalli 2662-3331 Springer	Business and Management	https://link.springer.com/journal/43039
3528 Journal of Spatial Econometrics	Giuseppe Arbia, Lung-Fei Le 2662-298X Springer	Economics and Finance	https://link.springer.com/journal/43071
3529 PhotonIX	Songlin ZHUANG, Min QIU, /2662-1991 Springer	Engineering	https://link.springer.com/journal/43074
3530 Brazilian Journal of Chemical Engineering	Reinaldo Giudici 1678-4383 Springer	Chemistry and Materials Science	https://link.springer.com/journal/43153
3531 JPC – Journal of Planar Chromatography – Modern TLC	Bernd Spangenberg 1789-0993 Akadémiai Kiadó, co-	Chemistry and Materials Science	https://link.springer.com/journal/764
3532 Bioentrepreneur	1542-6572 Nature Portfolio	Biomedical and Life Sciences	https://www.nature.com/bioentrepreneur
3533 Neuroscience Gateway	1750-9475 Nature Portfolio	Biomedical and Life Sciences	https://www.nature.com/ngw
3534 Future Journal of Pharmaceutical Sciences	Seham Elkeshen, Hussein El 2314-7253 Springer	Medicine	https://link.springer.com/journal/43094
3535 Toxicological Research	Mi-Kyoung Kwak, Young-Jin 2234-2753 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/43188
3536 CABI Agriculture and Bioscience	Sileshi Gudeta Weldezemay 2662-4044 BioMed Central	Biomedical and Life Sciences	https://link.springer.com/journal/43170
3537 Journal of Sedimentary Environments	Maria Virginia Alves Martins 2447-9462 Springer	Earth and Environmental Sciences	https://link.springer.com/journal/43217
3538 Current Tissue Microenvironment Reports	Alexander Birbrair 2662-4079 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/43152
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3540 Communications Materials	2662-4443 Nature Portfolio	Chemistry and Materials Science	https://doi.org/10.1038/43246.2662-4443
3541 Communications Earth & Environment	2662-4435 Nature Portfolio	Earth and Environmental Science	https://www.nature.com/commsenv
3542 Nature Precedings	1756-0357 Nature Research	Biomedical and Life Sciences	https://www.nature.com/npre
3543 Biología Futura	Adám Miklósi 2676-8607 Akadémiai Kiadó, co-	Biomedical and Life Sciences	https://link.springer.com/journal/42977
3544 Journal of Applied Youth Studies	Hernan Cuervo, Bronwyn W 2204-9207 Springer	Social Sciences	https://link.springer.com/journal/43151
3545 Journal of the Korean Ceramic Society	Jae-Chul Pyun 2662-4710 Springer	Chemistry and Materials Science	https://link.springer.com/journal/43207
3546 Journal of Power Electronics	Kyo-Beum Lee, Jung-Ik Ha 2093-4718 Springer	Engineering	https://link.springer.com/journal/43236
3547 Advances in Bridge Engineering	Shunquan Qin, Yongle Li, Shu 2662-5407 Springer	Engineering	https://link.springer.com/journal/43251
3548 Annals of Pediatric Surgery	Essam Elhalaby 2090-5394 Springer	Medicine	https://link.springer.com/journal/43159
3549 Spine Deformity	John E. Lonstein 2212-1358 Springer	Medicine	https://link.springer.com/journal/43390
3550 Stem Cell Reviews and Reports	Mariusz Z. Ratajczak 2629-3277 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/12015.1558-6804
3551 Ornithology Research	Leandro Bugoni 2178-7875 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/43388
3552 Therapeutic Innovation & Regulatory Science	Gregory W Daniel 2168-4804 Springer	Medicine	https://link.springer.com/journal/43441
3553 Review of Evolutionary Political Economy	Wolfram Elsner, Eve Chiape 2662-6144 Springer	Economics and Finance	https://link.springer.com/journal/43253
3554 Ornithology Research	Leandro Bugoni, Sandra Ma 2662-673X Springer	Biomedical and Life Sciences	https://link.springer.com/journal/43388
3555 Pharmacological Reports	2299-5684 Springer	Medicine	https://link.springer.com/journal/43440
3556 Archives of Civil and Mechanical Engineering	Zbigniew Gronostajski 1644-9655 Springer	Engineering	https://link.springer.com/journal/43452
3557 Indian Journal of Orthopaedics	Lalit Maini 1998-3727 Springer	Medicine	https://link.springer.com/journal/43465
3558 Built Heritage	Qing Chang, Jian Zhou 2662-6802 Springer	Architecture and Design	https://link.springer.com/journal/43238
3559 Revista Brasileira de Farmacognosia	Rogelio Pereda-Miranda 1981-528X Springer	Medicine	https://link.springer.com/journal/43450
3560 Education and Treatment of Children	Claire St. Peter 1934-8924 Springer	Behavioral Science and Psychology	https://link.springer.com/journal/43494
3561 The Egyptian Journal of Bronchology	Tarek Safwat, Ashraf Madkour 2314-8551 Springer	Medicine	https://link.springer.com/journal/43168
3562 Systems Microbiology and Biomanufacturing	Yan Xu 2662-7663 Springer	Biomedical and Life Sciences	https://link.springer.com/journal/43393
3563 Advances in Traditional Medicine	Hyunsu Bae 2662-4060 Springer	Biomedical and Life Sciences	https://doi.org/10.1007/13596.2211-1069
3564 Transactions of the Indian National Academy of Engineering	Purnendu Ghosh, K Bhanu S 2662-5415 Springer	Engineering	https://link.springer.com/journal/41403
3565 The Egyptian Journal of Otolaryngology	Ahmed Atef 2090-8539 Springer	Medicine	https://link.springer.com/journal/43163
3566 Bulletin of Faculty of Physical Therapy	Faten Abd Elazeim 2536-9660 Springer	Medicine	https://link.springer.com/journal/43161
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3575	MRS Bulletin	Gopal R. Rao	1938-1425 Springer	Chemistry and Materials Science	https://link.springer.com/journal/43577
3576	Journal of Materials Research	RAMAMOORTHY RAMESH	2044-5326 Springer	Chemistry and Materials Science	https://link.springer.com/journal/43578
3577	MRS Communications	Rigoberto C. Advincula	2159-6867 Springer	Chemistry and Materials Science	https://link.springer.com/journal/43579
3578	MRS Advances	David F. Bahr	2059-8521 Springer	Chemistry and Materials Science	https://link.springer.com/journal/43580
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