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NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
1	<a href="#">3 Biotech</a>	2190-5738	2190-572X	<a href="https://link.springer.com/journal/13205">https://link.springer.com/journal/13205</a>	<a href="#">Springer Nature Switzerland AG. Part of Springer Nature</a>	per annual	3 Biotech publishes the results of the latest research related to the study and application of biotechnology to: - Medicine and Biomedical science,- agriculture; The environment. The Focus on these three technology sectors recognizes that complete Biotechnology application often require a combination of techniques. # Biotech not only presents the latest developments in biotechnology but also address the problems and benefits of integrating a variety of techniques for a particular application. 3 Biotech appeals to scientists and engineers in both academia and industry focusing on the safe and efficient application of Biotechnology to Medicine, Agriculture and	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, PubMedCentral, SCOPUS, EMBASE, Google Scholar,

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
2	<a href="#">Accreditation and Quality Assurance</a>	1432-0517	0949-1775	<a href="https://link.springer.com/journal/769">https://link.springer.com/journal/769</a>	Springer Berlin Heidelberg	6 issue(-s) per annual	Accreditation and Quality Assurance has established itself as the leading information and discussion forum for all aspects relevant to quality, transparency and reliability of measurement results in chemical and biological sciences. The journal serves the information needs of researchers, practitioners and decision makers dealing with quality assurance and quality management, including the development and application of metrological principles and concepts such as traceability or measurement uncertainty in the following fields: environment, nutrition, consumer protection, geology, metallurgy, pharmacy, forensics, clinical chemistry and laboratory medicine, and microbiology.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar, CAB Abstracts, Current Contents/Physical, Chemical and Earth Sciences,
3	<a href="#">Adsorption</a>	1572-8757	0929-5607	<a href="https://link.springer.com/journal/10450">https://link.springer.com/journal/10450</a>	Springer US	8 issue(-s) per annual	The journal Adsorption provides authoritative information on adsorption and allied fields to scientists, engineers, and technologists throughout the world. The information takes the form of peer-reviewed articles, R&D notes, topical review papers, tutorial papers, book reviews, meeting announcements, and news. Coverage includes fundamental and practical aspects of adsorption: mathematics, thermodynamics, chemistry, and physics, as well as processes, applications, models engineering, and equipment design.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS), Google Scholar, EBSCO Academic Search, EBSCO Discovery Service, EBSCO Engineering Source

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4	<a href="#">Analytical and Bioanalytical Chemistry</a>	1618-2650	1618-2642	<a href="https://link.springer.com/journal/216">https://link.springer.com/journal/216</a>	Springer Berlin Heidelberg	30 issue(-s) per annual	<i>Analytical and Bioanalytical Chemistry's</i> mission is the rapid publication of excellent and high-impact research articles on fundamental and applied topics of analytical and bioanalytical measurement science. Its scope is broad, and ranges from novel measurement platforms and their characterization to multidisciplinary approaches that effectively address important scientific problems.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar,
5	<a href="#">Applied Composite Materials</a>	1573-4897	0929-189X	<a href="https://link.springer.com/journal/10443">https://link.springer.com/journal/10443</a>	Springer Netherlands	6 issue(-s) per annual	This International Journal is dedicated to the publication of original full-length papers, review articles and short communications of the highest quality that advance the development and application of engineering composite materials. These papers should identify problems that limit the performance and reliability of the composite material and composite part; and they should propose solutions to those problems that lead to innovation in design and the successful exploitation and commercialisation of composite materials across the widest spectrum of engineering uses.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Astrophysics Data System (ADS), Chemical Abstracts Service (CAS), Google Scholar

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6	<a href="#">Applied Nanoscience</a>	2190-5517	2190-5509	<a href="https://link.springer.com/journal/13204">https://link.springer.com/journal/13204</a>	Springer International Publishing		Applied Nanoscience is a hybrid journal that publishes original articles about state of the art nanoscience and the application of emerging nanotechnologies to areas fundamental to building technologically advanced and sustainable civilization, including areas as diverse as water science, advanced materials, energy, electronics, environmental science and medicine. It accepts original and review articles as well as book reviews for publication. All the manuscripts are single-blind peer-reviewed for scientific quality and acceptance.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Astrophysics Data System (ADS), Chemical Abstracts Service (CAS), Google Scholar
7	<a href="#">Bioprocess and Biosystems Engineering</a>	1615-7605	1615-7591	<a href="https://link.springer.com/journal/449">https://link.springer.com/journal/449</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	Bioprocess and Biosystems Engineering provides an international peer-reviewed forum to facilitate the discussion between engineering and biological science to find efficient solutions in the development and improvement of bioprocesses. The aim of the journal is to focus more attention on the multidisciplinary approaches for integrative bioprocess design. Of special interest are the rational manipulation of biosystems through metabolic engineering techniques to provide new biocatalysts as well as the model based design of bioprocesses (upstream processing, bioreactor operation and downstream processing) that will lead to new and sustainable production processes.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar

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	<a href="#">Catalysis Letters</a>	1572-879X	1011-372X	<a href="https://link.springer.com/journal/10562">https://link.springer.com/journal/10562</a>	Springer US	12 issue(-s) per annual	<i>Catalysis Letters</i> aim is the rapid publication of outstanding and high-impact original research articles in catalysis. The scope of the journal covers a broad range of topics in all fields of both applied and theoretical catalysis, including heterogeneous, homogeneous and biocatalysis.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar,
8	<a href="#">Catalysis Surveys from Asia</a>	1574-9266	1571-1013	<a href="https://link.springer.com/journal/10563">https://link.springer.com/journal/10563</a>	Springer US	4 issue(-s) per annual	Early dissemination of important findings from Asia which may lead to new concepts in catalyst design is the main aim of this journal. Rapid, invited, short reviews and perspectives from academia and industry will constitute the major part of <i>Catalysis Surveys from Asia</i> . <i>Surveys of recent progress and activities in catalytic science and technology and related areas in Asia will be covered regularly as well. We would appreciate critical comments from colleagues throughout the world about articles in Catalysis Surveys from Asia</i>	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar
9	<a href="#">Cellulose</a>	1572-882X	0969-0239	<a href="https://link.springer.com/journal/10570">https://link.springer.com/journal/10570</a>		8 issue(-s) per annual	<i>Cellulose</i> is an international journal devoted to the dissemination of research and scientific and technological progress in the field of cellulose, other lignocellulosic polymers, and other naturally occurring polysaccharides. Papers are welcome that are based on the fundamental and applied sciences of physics, chemistry, biochemistry, and materials science of these polymers	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
10	<a href="#">Chromatographia</a>	1612-1112	0969-0239	<a href="https://link.springer.com/journal/10337">https://link.springer.com/journal/10337</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	CHROMATOGRAPHIA is a peer-reviewed international journal dedicated to the latest advances in separation sciences. Its goal is to monitor state-of-the-art research and to promote study, research and improvement within its various application areas, including archaeology, biotechnology, clinical, environmental, food, medical, petroleum, pharmaceutical, polymer and biopolymer research, as well as preparative and process-scale applications.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, EMBASE, Chemical Abstracts Service (CAS), Google Scholar
11	<a href="#">Colloid and Polymer Science</a>	1435-1536	0303-402X	<a href="https://link.springer.com/journal/396">https://link.springer.com/journal/396</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	Colloid and Polymer Science - a leading international journal of longstanding tradition - is devoted to colloid and polymer science and its interdisciplinary interactions. As such, it responds to a demand which has lost none of its actuality as revealed in the trends of contemporary materials science	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), etc.

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12	<a href="#">Cytotechnology</a>	1573-0778	0920-9069	<a href="https://link.springer.com/journal/10616">https://link.springer.com/journal/10616</a>	Springer Netherlands	6 issue(-s) per annual	<i>Cytotechnology</i> is an international journal on the latest developments, methods and techniques in cell culture research involving in vitro systems rather than whole organisms, and the applications of that research in human and veterinary medicine, animal cell biotechnology and cell-based bioassays.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, PubMedCentral, SCOPUS, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, etc.
13	<a href="#">European Food Research a</a>	1438-2385	1438-2377	<a href="https://link.springer.com/journal/217">https://link.springer.com/journal/217</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	The journal European Food Research and Technology publishes state-of-the-art research papers and review articles on fundamental and applied food research. The journal's mission is the fast publication of high quality papers on front-line research, newest techniques and on developing trends in the following sections: chemistry and biochemistry, technology and molecular biotechnology, nutritional chemistry and toxicology, analytical and sensory methodologies, food physics	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar, etc.

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
14	<a href="#">European Journal of Nutrition</a>	1436-6215	1436-6207	<a href="https://link.springer.com/journal/394">https://link.springer.com/journal/394</a>	Springer Berlin Heidelberg	8 issue(-s) per annual	The <b>European Journal of Nutrition</b> publishes original papers, reviews, and short communications in the nutritional sciences. The manuscripts submitted to the <b>European Journal of Nutrition</b> should have their major focus on the impact of nutrients and non-nutrients on: immunology and inflammation, gene expression, metabolism, etc	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, AGRICOLA
15	<a href="#">Food Biophysics</a>	1557-1866	1557-1858	<a href="https://link.springer.com/journal/11483">https://link.springer.com/journal/11483</a>	Springer US	4 issue(-s) per annual	Biophysical studies of foods and agricultural products involve research at the interface of chemistry, biology, and engineering, as well as the new interdisciplinary areas of materials science and nanotechnology. Such studies include but are certainly not limited to research in the following areas: the structure of food molecules, biopolymers, and biomaterials on the molecular, etc	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Google Scholar, AGRICOLA,
16	<a href="#">Gold Bulletin</a>	2190-7579	2364-821X	<a href="https://link.springer.com/journal/13404">https://link.springer.com/journal/13404</a>	Springer International	4 issue(-s) per annual	<i>Gold Bulletin</i> is the premier international journal on the latest science, technology and applications of gold, presenting the latest advances in research, state-of-the-art reviews, conference reports, book reviews and highlights of patents and scientific literature.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar



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17	<a href="#">Integrating Materials and Manufacturing</a>	2193-9772	2193-9764	<a href="https://link.springer.com/journal/40192">https://link.springer.com/journal/40192</a>	Springer International	4 issue(-s) per annual	<i>Integrating Materials and Manufacturing Innovation</i> is committed to building a seamless and dynamic materials and manufacturing design framework supporting the accelerated discovery, development, and application of materials and processes. The journal explores innovations from the discovery of materials through their manufacture that support the practice of Integrated Computational Materials Engineering (ICME)	INSPEC, Google Scholar, DOAJ, EBSCO Discovery Service, EBSCO STM Source, EBSCO
18	<a href="#">International Journal of Fracture</a>	1573-2673	0376-9429	<a href="https://link.springer.com/journal/10704">https://link.springer.com/journal/10704</a>	Springer Netherlands	12 issue(-s) per annual	The <i>International Journal of Fracture</i> is an outlet for original analytical, numerical and experimental contributions which provide improved understanding of the mechanisms of micro and macro fracture in all materials, and their engineering implications. The <i>International Journal of Fracture</i> is an outlet for original analytical, numerical and experimental contributions which provide improved understanding of the mechanisms of micro and macro fracture in all materials, and their engineering implications. The Journal is pleased to receive papers from engineers and scientists working in various aspects of fracture. Contributions emphasizing empirical correlations, unanalyzed experimental results or routine numerical computations,	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Zentralblatt Math, Chemical Abstracts Service

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19	<a href="#">Ionics</a>	1862-0760	0947-7047	<a href="https://link.springer.com/journal/11581">https://link.springer.com/journal/11581</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	Ionics is publishing original results in the fields of science and technology of ionic motion. This includes theoretical, experimental and practical work on electrolytes, electrode, ionic/electronic interfaces, ionic transport aspects of corrosion, galvanic cells, e.g	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS), Google Scholar
20	<a href="#">Journal of Applied Electrochemistry</a>	1572-8838	0021-891X	<a href="https://link.springer.com/journal/10800">https://link.springer.com/journal/10800</a>	Springer Netherlands	12 issue(-s) per annual	The Journal of Applied Electrochemistry is the leading journal on technologically orientated aspects of electrochemistry. The interface between electrochemical science and engineering is highlighted, emphasizing the application of electrochemistry to technological development and practice, and documenting properties and data of materials; design factors, design methodologies...	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS), Google Scholar

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21	<a href="https://link.springer.com/journal/10863">Journal of Bioenergetics and Biomembranes</a>	1573-6881	0145-479X	<a href="https://link.springer.com/journal/10863">https://link.springer.com/journal/10863</a>	Springer US	6 issue(-s) per annual	The <i>Journal of Bioenergetics and Biomembranes</i> is an international journal devoted to the publication of original research that contributes to fundamental knowledge in the areas of bioenergetics, biomembranes, and transport, including oxidative phosphorylation, photosynthesis, muscle contraction, as well as cellular and systemic metabolism.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, AGRICOLA,
22	<a href="https://link.springer.com/journal/10870">Journal of Chemical Crystallography</a>	1572-8854	1074-1542	<a href="https://link.springer.com/journal/10870">https://link.springer.com/journal/10870</a>	Springer US	4 issue(-s) per annual	<i>Journal of Chemical Crystallography</i> is an international and interdisciplinary publication dedicated to the rapid dissemination of research results in the general areas of crystallography and spectroscopy. Timely research reports detail topics in crystal chemistry and physics and their relation to problems of molecular structure;	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS),

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23	<a href="https://link.springer.com/journal/10876">Journal of Cluster Science</a>	1572-8862	1040-7278	<a href="https://link.springer.com/journal/10876">https://link.springer.com/journal/10876</a>	Springer US	6 issue(-s) per annual	The journal publishes the following types of amongst researchers working in different cluster : Cluster Chemistry and Nanomaterials;Cluster Physics and Astrophysics;Cluster Biology and Life Sciences etc	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS), etc
24	<a href="https://link.springer.com/journal/10822">Journal of Computer-Aided Molecular Design</a>	1573-4951	0920-654X	<a href="https://link.springer.com/journal/10822">https://link.springer.com/journal/10822</a>	Springer International	12 issue(-s) per annual	The <i>Journal of Computer-Aided Molecular Design</i> provides a forum for disseminating information on both the theory and the application of computer-based methods in the analysis and design of molecules. The scope of the journal encompasses papers which report new and original research and applications in the following areas:theoretical chemistry;computational chemistry;computer and molecular graphics;etc	0
25	<a href="https://link.springer.com/journal/10832">Journal of Electroceramics</a>	1573-8663	1385-3449	<a href="https://link.springer.com/journal/10832">https://link.springer.com/journal/10832</a>	Springer US	8 issue(-s) per annual	The Journal of Electroceramics provides a forum for discussion cutting across issues in electrical, optical, and magnetic ceramics. Driven by the need for miniaturization, cost, and enhanced functionality, the field of electroceramics is poised for rapid growth in many new directions.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS)

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26	<a href="#">Journal of Inclusion Phenomena and Macrocyclic Chemistry</a>	1573-1111	1388-3127	<a href="https://link.springer.com/journal/10847">https://link.springer.com/journal/10847</a>	Springer Netherlands	12 issue(-s) per annual	The <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> is the premier interdisciplinary publication reporting on original research into all aspects of host-guest systems. Examples of specific areas of interest are: the preparation and characterization of new hosts and new host-guest systems,	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS),
27	<a href="#">Journal of Inorganic and Organometallic Polymers and Materials</a>	1574-1451	1574-1443	<a href="https://link.springer.com/journal/10904">https://link.springer.com/journal/10904</a>	Springer US	6 issue(-s) per annual	<i>Journal of Inorganic and Organometallic Polymers and Materials</i> [JIOP or JIOPM] is a comprehensive resource for reports on the latest theoretical and experimental research. The publication includes fully peer-reviewed original papers and shorter communications, as well as topical review papers that address the synthesis, characterization, evaluation, and phenomena of inorganic and organometallic polymers, materials, and supramolecular systems.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS)
28	<a href="#">Journal of Materials Science</a>	1573-4803	0022-2461	<a href="https://link.springer.com/journal/10853">https://link.springer.com/journal/10853</a>	Springer US	24 issue(-s) per annual	The <i>Journal of Materials Science</i> publishes reviews and full-length papers recording original research results on, or techniques for, studying the relationship between structure, properties, and uses of materials. Materials include metals, ceramics, glasses, polymers, energy materials, electrical materials, composite materials, fibers, nanostructured materials, nanocomposites, and biological and biomedical materials.	

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29	<a href="#">Journal of Materials Science: Materials in Electronics</a>	1573-482X	0957-4522	<a href="https://link.springer.com/journal/10854">https://link.springer.com/journal/10854</a>	Springer US	4 issue(-s) per	The scope of the journal includes the synthesis, growth and processing of new materials (such as compounds and alloys), structural studies by various experimental techniques, characterization of microstructure, structure-property relationships, electrical, optical, dielectric and magnetic properties	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS)
30	<a href="#">Journal of Materials Science: Materials in Medicine</a>	1573-4838	0957-4530	<a href="https://link.springer.com/journal/10856">https://link.springer.com/journal/10856</a>	Springer US	12 issue(-s) per annual	The <i>Journal of Materials Science: Materials in Medicine</i> publishes refereed papers providing significant progress in the application of biomaterials and tissue engineering constructs as medical or dental implants, prostheses and devices.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS),
31	<a href="#">Journal of Mathematical Chemistry</a>	1572-8897	0259-9791	<a href="https://link.springer.com/journal/10910">https://link.springer.com/journal/10910</a>	Springer International	10 issue(-s) per annual	The <i>Journal of Mathematical Chemistry</i> (JOMC) publishes original, chemically important mathematical results which use non-routine mathematical methodologies often unfamiliar to the usual audience of mainstream experimental and theoretical chemistry journals.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Zentralblatt Math, Chemical Abstracts Service (CAS),

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32	<a href="#">Journal of Molecular Modeling</a>	0948-5023	1610-2940	<a href="https://link.springer.com/journal/894">https://link.springer.com/journal/894</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	The Journal of Molecular Modeling focuses on "hardcore" modeling, publishing high-quality research and reports. Founded in 1995 as a purely electronic journal, it has adapted its format to include a full-color print edition, and adjusted its aims and scope fit the fast-changing field of molecular modeling, with a particular focus on three-dimensional modeling.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, AGRICOLA,
33	<a href="#">Journal of Nanoparticle Research</a>	1572-896X	1388-0764	<a href="https://link.springer.com/journal/11051">https://link.springer.com/journal/11051</a>	Springer Netherlands	12 issue(-s) per annual	The objective of the <i>Journal of Nanoparticle Research</i> is to disseminate knowledge of the physical, chemical and biological phenomena and processes in structures that have at least one lengthscale ranging from molecular to approximately 100 nm (or submicron in some situations), and exhibit improved and novel properties that are a direct result of their small size.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Astrophysics Data System (ADS), EMBASE, Chemical Abstracts Service (CAS)
34	<a href="#">Journal of Polymer Research</a>	1572-8935	1022-9760	<a href="https://link.springer.com/journal/10965">https://link.springer.com/journal/10965</a>	Springer Netherlands	12 issue(-s) per annual	<i>Journal of Polymer Research</i> provides a forum for the prompt publication of articles concerning the fundamental and applied research of polymers. Its great feature lies in the diversity of content which it encompasses, drawing together results from all aspects of polymer science and technology.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS), Google Scholar, AGRICOLA,

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
35	<a href="#">Journal of Polymers and the Environment</a>	1572-8919	1566-2543	<a href="https://link.springer.com/journal/10924">https://link.springer.com/journal/10924</a>	Springer US	12 issue(-s) per annual	The <i>Journal of Polymers and the Environment</i> fills the need for an international forum in this diverse and rapidly expanding field. The journal is intentionally interdisciplinary in regard to contributions and covers the following subjects - polymers, environmentally degradable polymers, and degradation pathways: biological, photochemical, oxidative and hydrolytic; new environmental materials: derived by chemical and biosynthetic routes	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar, EBSCO Sustainability Reference Center, AGRICOLA
36	<a href="#">Journal of Porous Materials</a>	1573-4854	1380-2224	<a href="https://link.springer.com/journal/10934">https://link.springer.com/journal/10934</a>	Springer US	6 issue(-s) per annual	The Journal of Porous Materials is an interdisciplinary and international periodical devoted to all types of porous materials. Its aim is the rapid publication of high quality, peer-reviewed papers focused on the synthesis, processing, characterization and property evaluation of all porous materials.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS)
37	<a href="#">Journal of Radioanalytical and Nuclear Chemistry</a>	1588-2780	0236-5731	<a href="https://link.springer.com/journal/10967">https://link.springer.com/journal/10967</a>	Springer International	6 issue(-s) per annual	The subjects covered include: Nuclear chemistry, Radiochemistry, Radiation chemistry, Radiobiological chemistry, Environmental radiochemistry, Production and control of radioisotopes and labelled compounds, Nuclear power plant chemistry, Nuclear fuel chemistry, Radioanalytical chemistry, Radiation detection and measurement, Nuclear instrumentation and automation, etc.	0



NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
38	<a href="https://doi.org/10.1007/s10971-019-00000-0">Journal of Sol-Gel Science and Technology</a>	1573-4846	0928-0707	<a href="https://link.springer.com/journal/10971">https://link.springer.com/journal/10971</a>	Springer US	12 issue(-s) per annual	The primary objective of the <i>Journal of Sol-Gel Science and Technology (JSST)</i> , the official journal of the International Sol-Gel Society (ISGS - <a href="http://www.isgs.org/">http://www.isgs.org/</a> ), is to provide an international forum for the dissemination of scientific, technological, and general knowledge about materials processed by chemical nanotechnologies known as the "sol-gel" process.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS),
39	<a href="https://doi.org/10.1007/s10008-019-00000-0">Journal of Solid State Electrochemistry</a>	1433-0768	1432-8488	<a href="https://link.springer.com/journal/10008">https://link.springer.com/journal/10008</a>	Springer Berlin Heidelberg	2 issue(-s) per annual	The <i>Journal of Solid State Electrochemistry</i> is devoted to all aspects of solid-state chemistry and solid-state physics in electrochemistry. The journal covers solid-state electrochemistry and focusses on the following fields: mechanisms of solid-state electrochemical reactions, semiconductor electrochemistry, electrochemical batteries,	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS),
40	<a href="https://doi.org/10.1007/s10953-019-00000-0">Journal of Solution Chemistry</a>	1572-8927	0095-9782	<a href="https://link.springer.com/journal/10953">https://link.springer.com/journal/10953</a>	Springer US	12 issue(-s) per annual	<i>Journal of Solution Chemistry</i> offers a forum for research on the physical chemistry of liquid solutions in such fields as physical chemistry, chemical physics, molecular biology, statistical mechanics, biochemistry, and biophysics.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS),

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
41	<a href="https://link.springer.com/journal/10973">Journal of Thermal Analysis and Calorimetry</a>	1588-2926	1388-6150	<a href="https://link.springer.com/journal/10973">https://link.springer.com/journal/10973</a>	Springer International	12 issue(-s) per annual	<i>Journal of Thermal Analysis and Calorimetry</i> (JTAC) is a fully peer-reviewed, highly cited journal that publishes good quality papers covering all aspects of thermal analysis, calorimetry, and experimental thermodynamics	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS),
42	<a href="https://link.springer.com/journal/604">Microchimica Acta</a>	1436-5073	0026-3672	<a href="https://link.springer.com/journal/604">https://link.springer.com/journal/604</a>	Springer Vienna	12 issue(-s) per annual	Microchimica Acta (MCA) publishes articles on truly novel methods of modern chemical, biochemical and biological analysis based on the use of advanced (non-routine) micro/nano-materials. Coverage includes all kinds of micro- and nano-shaped particles, upconversion particles,	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar, AGRICOLA
43	<a href="https://link.springer.com/journal/12274">Nano Research</a>	1998-0000	1998-0124	<a href="https://link.springer.com/journal/12274">https://link.springer.com/journal/12274</a>	Tsinghua University Press	3 issue(s) per annual	<i>Nano Research</i> is a peer-reviewed, international and interdisciplinary research journal that focuses on all aspects of nanoscience and nanotechnology. Submissions are solicited in all topical areas, ranging from basic aspects of the science of nanoscale materials to practical applications of such materials.	0

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
44	<a href="#">Oxidation of Metals</a>	1573-4889	0030-770X	<a href="https://link.springer.com/journal/11085">https://link.springer.com/journal/11085</a>	Springer US	12 issue(-s) per annua	<i>Oxidation of Metals</i> is the premier source for the rapid dissemination of current research on all aspects of the science of gas-solid reactions at temperatures greater than about 400°C, with primary focus on the high-temperature corrosion of bulk and coated systems	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS),
45	<a href="#">Plant Foods for Human Nutrition</a>	1573-9104	0921-9668	<a href="https://link.springer.com/journal/11130">https://link.springer.com/journal/11130</a>	Springer US	4 issue(-s) per annual	<i>Plant Foods for Human Nutrition</i> (previously <i>Qualitas Plantarum</i> ) is an international journal that publishes reports of original research and critical reviews concerned with the improvement and evaluation of the nutritional quality of plant foods for humans, as they are influenced by:Biotechnology (all fields, including molecular biology and genetic engineering);Food science and technology ,etc	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, Chemical Abstracts Service (CAS), Google Scholar, AGRICOLA
46	<a href="#">Plasma Chemistry and Plasma Processing</a>	1572-8986	0272-4324	<a href="https://link.springer.com/journal/11090">https://link.springer.com/journal/11090</a>	Springer US	6 issue(-s) per annual	Publishing original papers on fundamental and applied research in plasma chemistry and plasma processing, this journal includes industrial processing plasmas ranging from nonthermal plasmas to thermal plasmas, and fundamental plasma studies as well as studies of specific plasma applications.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS)

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
47	<a href="https://link.springer.com/journal/11468">Plasmonics</a>	1557-1963	1557-1955	<a href="https://link.springer.com/journal/11468">https://link.springer.com/journal/11468</a>	Springer US	6 issue(-s) per annual	<i>Plasmonics</i> is an international forum for the publication of peer-reviewed leading-edge original articles that both advance and report our knowledge base and practice of the interactions of free-metal electrons, Plasmons. Coverage includes theory, physics, and applications of surface plasmons in metals, and rapidly emerging areas of nanotechnology, biophotonics, sensing, biochemistry and medicine.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS),
48	<a href="https://link.springer.com/journal/289">Polymer Bulletin</a>	1436-2449	0170-0839	<a href="https://link.springer.com/journal/289">https://link.springer.com/journal/289</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	<i>Polymer Bulletin</i> publishes significant advances in polymer science, including chemistry, physical chemistry, physics and material science. It aims to provide a meeting ground for researchers who daily encounter problems related to polymers and who welcome opportunities to share their discoveries in a most expeditious manner.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS)
49	<a href="https://link.springer.com/journal/10930">The Protein Journal</a>	1573-4943	1572-3887	<a href="https://link.springer.com/journal/10930">https://link.springer.com/journal/10930</a>	Springer US	6 issue(-s) per annual	The Protein Journal (formerly the Journal of Protein Chemistry) publishes original research work on all aspects of proteins and peptides. These include studies concerned with covalent or three-dimensional structure determination (X-ray, NMR, cryoEM, EPR/ESR, optical methods, etc.),	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, Medline, SCOPUS, EMBASE, Chemical Abstracts Service (CAS),

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
50	<a href="#">Reaction Kinetics, Mechanisms and Catalysis</a>	1878-5204	1878-5190	<a href="https://link.springer.com/journal/11144">https://link.springer.com/journal/11144</a>	Springer International	6 issue(-s) per annual	<i>Reaction Kinetics, Mechanisms and Catalysis</i> is a medium for original contributions in the following fields: kinetics of homogeneous reactions in gas, liquid and solid phase; Homogeneous catalysis; etc	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS),
51	<a href="#">Rheologica Acta</a>	1435-1528	0035-4511	<a href="https://link.springer.com/journal/397">https://link.springer.com/journal/397</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	The Scope of <i>Rheologica Acta</i> includes: Advances in rheometrical and rheo-physical techniques, rheo-optics, microrheology ;Rheology of soft matter systems, including polymer melts and solutions, colloidal dispersions, cement, ceramics, glasses, gels, emulsions, surfactant systems, liquid crystals, biomaterials and food. etc	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Zentralblatt Math, Chemical Abstracts Service (CAS),
52	<a href="#">Science China Chemistry</a>	1869-1870	1674-7291	<a href="https://link.springer.com/journal/11426">https://link.springer.com/journal/11426</a>	Science China Press	12 issue(-s) per annual	<i>Science China Chemistry</i> , an academic journal cosponsored by the Chinese Academy of Sciences and the National Natural Science Foundation of China, and published by Science China Press, is committed to publishing high-quality, original results in both basic and applied research.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS),

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
53	<a href="#">Silicon</a>	1876-9918	1876-990X	<a href="https://link.springer.com/journal/12633">https://link.springer.com/journal/12633</a>	Springer Netherlands	6 issue(-s) per annual	<i>Silicon</i> is the only international, interdisciplinary journal solely devoted to the most important element of the 21st Century. <i>Silicon's</i> coverage is unique in presenting all areas of silicon research and development across all disciplines	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS),
54	<a href="#">Theoretical Chemistry Accounts</a>	1432-2234	1432-881X	<a href="https://link.springer.com/journal/214">https://link.springer.com/journal/214</a>	Springer Berlin Heidelberg	12 issue(-s) per annual	TCA publishes papers in all fields of theoretical chemistry, computational chemistry, and modeling. Fundamental studies as well as applications are included in the scope. In many cases, theorists and computational chemists have special concerns which reach either across the vertical borders of the special disciplines in chemistry or else across the horizontal borders of structure, spectra, synthesis, and dynamics	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS),
55	<a href="#">Topics in Catalysis</a>	1572-9028	1022-5528	<a href="https://link.springer.com/journal/11244">https://link.springer.com/journal/11244</a>	Springer US	20 issue(-s) per annual	<i>Topics in Catalysis</i> publishes topical collections in all fields of catalysis which are composed only of invited articles from leading authors. The journal documents today's emerging and critical trends in all branches of catalysis.	Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS),

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
56	<a href="https://link.springer.com/journal/11243">Transition Metal Chemistry</a>	1572-901X	0340-4285	<a href="https://link.springer.com/journal/11243">https://link.springer.com/journal/11243</a>	Springer International	8 issue(-s) per annual	Transition Metal Chemistry is an international journal dealing with all aspects of the preparation of transition metal-based molecular compounds, including their structural, physical, kinetic, catalytic and biological properties, their use in chemical synthesis as well as their application in the widest context, their role in naturally occurring systems and more.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, Chemical Abstracts Service (CAS),
57	<a href="https://link.springer.com/journal/11249">Tribology Letters</a>	1573-2711	1023-8883	<a href="https://link.springer.com/journal/11249">https://link.springer.com/journal/11249</a>	Springer US	4 issue(-s) per annual	<i>tribology Letters</i> is devoted to the development of the science of tribology and its applications, particularly focusing on publishing high-quality papers at the forefront of tribological science and that address the fundamentals of friction, lubrication, wear, or adhesion.	Science Citation Index, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts Service (CAS),
58	<a href="https://link.springer.com/journal/35784">ADHESION ADHESIVES&amp;SEALANTS</a>	2195-6545	2192-2624	<a href="https://link.springer.com/journal/35784">https://link.springer.com/journal/35784</a>	Springer Fachmedien Wiesbaden	4 issue(-s) per annual	The magazine adhesion ADHESIVES&SEALANTS appears four times a year. It addresses to manufacturers and users of adhesives and sealants and creates synergies across the boundaries of all sectors. It provides practical information on subjects relating to adhesives and sealants, equipment and plant technology, applications and research and development. The magazine reveals market trends and includes reports on product developments as well as information on major trade fairs and other even	SCOPUS, Google Scholar, EBSCO Discovery Service, INIS Atomindex, OCLC WorldCat Discovery Service, ProQuest-ExLibris Primo, ProQuest-ExLibris Summon

NO	Judul	e-ISSN	p-ISSN	LINK	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in
59	<a href="#">IST International Surface Technology</a>	2192-8703	1865-4827	<a href="https://link.springer.com/journal/35724">https://link.springer.com/journal/35724</a>	Springer Fachmedien Wiesbaden	4 issue(-s) per annual	The international Edition of JOT - Germany's Leading Magazine For Surface Technology	Google Scholar, EBSCO Discovery Service, OCLC WorldCat Discovery Service, ProQuest- ExLibris Primo, ProQuest-ExLibris Summon