

Odporúčané zahraničné odborné časopisy pre publikovanie pracovníkov SvF STU

Subject category: **Multidisciplinary Material Science (WOS) / Material Science, Ceramics and Composites (SCOPUS)**

P. č.	Názov časopisu	ISSN	Registrovaný v databázach	Kvartil JCR 2019	Vydavateľ	Webová stránka časopisu
1.	ACI Materials Journal	0889-325X	WOS, SCOPUS	Q3	American Concrete Institute	http://www.concrete.org/PUBS/JOURNALS/MJHOME.ASP
2.	ACI Structural Journal	0889-3241	WOS, SCOPUS	Q3	American Concrete Institute	http://www.concrete.org/PUBS/JOURNALS/SJHOME.ASP
3.	ACS Applied Materials & Interfaces	1944-8244	WOS, SCOPUS	Q1	American Chemical Society	http://pubs.acs.org/journal/aamick
4.	ACS Nano	1936-0851	WOS, SCOPUS	Q1	American Chemical Society	http://pubs.acs.org/journal/ancac3
5.	Acta Materialia	1359-6454	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/acta-materialia/
6.	Acta Mechanica Solida Sinica	0894-9166	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/10338
7.	Advanced Composite Materials	0924-3046	WOS, SCOPUS	Q3	Taylor & Francis	https://www.tandfonline.com/toc/tacm20/current
8.	Advanced Energy Materials	1614-6832	WOS, SCOPUS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/16146840
9.	Advanced Engineering Materials	1438-1656	WOS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15272648
10.	Advanced Functional Materials	1616-301X	WOS, SCOPUS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/16163028
11.	Advanced Materials	0935-9648	WOS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15214095
12.	Advances in Applied Ceramics	1743-6753	WOS, SCOPUS	Q2	Taylor & Francis	https://www.tandfonline.com/toc/yaac20/current
13.	Advances in Cement Research	0951-7197	WOS, SCOPUS	Q3	ICE Publishing	http://www.icevirtuallibrary.com/content/serial/adcr
14.	Advances in Materials Science and	1687-8434	WOS, SCOPUS	Q4	Hindawi	http://www.hindawi.com/journals/ams

	Engineering					e/
15.	AIP Advances	2158-3226	WOS, SCOPUS	Q4	American Institute of Physics	https://aip.scitation.org/journal/adv
16.	Annual Review of Materials Research	1531-7331	WOS, SCOPUS	Q1	Annual Reviews Inc.	http://www.annualreviews.org/journal/matsci
17.	Applied Clay Science	0169-1317	WOS, SCOPUS	Q1	Elsevier	https://www.sciencedirect.com/journal/applied-clay-science
18.	Applied Composite Materials	0929-189X	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10443
19.	Applied Physics A-Materials Science & Processing	0947-8396	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/339
20.	Archives of Civil and Mechanical Engineering	1644-9665	WOS, SCOPUS	Q1	Elsevier	https://www.journals.elsevier.com/archives-of-civil-and-mechanical-engineering/
21.	Atomization and Sprays	1044-5110	WOS, SCOPUS	Q3	Begell House	http://www.begellhouse.com/journals/atomization-and-sprays.html
22.	Beilstein Journal of Nanotechnology	2190-4286	WOS, SCOPUS	Q2	Beilstein-Institut Zur Forderung der Chemischen Wissenschaften	https://www.beilstein-journals.org/bjnano/home
23.	Biomaterials	0142-9612	WOS, SCOPUS	Q1	Elsevier	https://www.journals.elsevier.com/biomaterials
24.	Bragantia	0006-8705	WOS, SCOPUS	Q2	Instituto Agronomico	http://www.scielo.br/scielo.php?script=sci_issues&pid=0006-8705&lng=en&nrm=iso
25.	Bulletin of Materials Science	0250-4707	WOS, SCOPUS	Q4	Springer Nature	http://www.ias.ac.in/matserci/
26.	Carbon	0008-6223	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/carbon/
27.	Cement and Concrete Research	0008-8846	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/cement-and-concrete-research/
28.	Ceramics - Silikaty	0862-5468	WOS, SCOPUS	Q4	<u>University of Chemistry and Technology, Prague</u>	http://www.ceramics-silikaty.cz/
29.	Ceramics International	0272-8842	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/ceramics-international/
30.	Circuit World	0305-6120	WOS, SCOPUS	Q3	Emerald	https://www.emerald.com/insight/publication/issn/0305-6120
31.	Clothing and Textiles Research Journal	0887-302X	WOS, SCOPUS	Q3	SAGE	https://journals.sagepub.com/home/ctr
32.	CMC-Computers Materials & Continua	1546-2218	WOS, SCOPUS	Q1	Tech Science Press	http://www.techscience.com/cmc/
33.	Coloration Technology	1472-3581	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/

						14784408
34.	Combustion, Explosion, and Shock Waves	0010-5082	WOS, SCOPUS	Q4	Pleiades Publishing	https://www.springer.com/journal/10573
35.	Composite Structures	0263-8223	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/composite-structures/
36.	Composites Part A: Applied Science and Manufacturing	1359-835X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/composites-part-a-applied-science-and-manufacturing/
37.	Composites Part B: Engineering	1359-8368	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/composites-part-b-engineering/
38.	Composites Science and Technology	0266-3538	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/composites-science-and-technology/
39.	Composites: Mechanics, Computations, Applications	2152-2057	WOS, SCOPUS	nemá	Begell House	http://www.begellhouse.com/journals/36ff4a142dec9609
40.	Computational Materials Science	0927-0256	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/computational-materials-science/
41.	Construction and Building Materials	0950-0618	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/construction-and-building-materials/
42.	Corrosion	0010-9312	WOS, SCOPUS	Q2	NACE International	http://www.nace.org/Publications/CORROSION-Journal/
43.	Corrosion Engineering Science and Technology	1478-422X	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/ycst20
44.	Corrosion Science	0010-938X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/corrosion-science/
45.	Critical Reviews in Solid State and Materials Sciences	1040-8436	WOS, SCOPUS	Q1	Taylor & Francis	http://www.tandfonline.com/loi/bsms20
46.	Crystal Growth & Design	1528-7483	WOS, SCOPUS	Q1	American Chemical Society	http://pubs.acs.org/journal/cgdefu
47.	Current Applied Physics	1567-1739	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/current-applied-physics/
48.	Current Nanoscience	1573-4137	WOS, SCOPUS	Q3	Bentham	http://benthamscience.com/journals/current-nanoscience/
49.	Current Opinion in Solid State & Materials Science	1359-0286	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/current-opinion-in-solid-state-and-materials-science/
50.	Diamond and Related Materials	0925-9635	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/diamond-and-related-materials/
51.	Digest Journal of Nanomaterials and	1842-3582	WOS, SCOPUS	Q4	National Institute R&D Materials	http://www.chalcogen.ro/index.php/jo

	Biostructures				Physics	urnals/digest-journal-of-nanomaterials-and-biostructures
52.	Electronic Materials Letters	1738-8090	WOS, SCOPUS	Q3	Korean Institute of Metals and Materials	http://www.springer.com/materials/optical+%26+electronic+materials/journal/13391
53.	European Physical Journal E	1292-8941	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/10189
54.	Experimental Mechanics	0014-4851	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/11340
55.	Fatigue & Fracture of Engineering Materials & Structures	8756-758X	WOS, SCOPUS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/14602695
56.	Ferroelectrics	0015-0193	WOS, SCOPUS	Q4	Taylor & Francis	http://www.tandfonline.com/loi/gfer20
57.	Fibres & Textiles in Eastern Europe	1230-3666	WOS, SCOPUS	Q3	Institute of Chemical Fibres	http://fibtex.lodz.pl/am1,about_us.html
58.	Fire and Materials	0308-0501	WOS, SCOPUS	Q3	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/10991018
59.	Fire Safety Journal	0379-7112	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/fire-safety-journal/
60.	Fire Technology	0015-2684	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/10694
61.	Fuhe Cailiao Xuebao/Acta Materiae Compositae Sinica	1000-3851	SCOPUS	nemá	Science Press	http://en.cnki.com.cn/Journal_en/B-B020-FUHE.htm
62.	Fullerenes Nanotubes and Carbon Nanostructures	1536-383X	WOS, SCOPUS	Q3	Taylor & Francis	http://www.tandfonline.com/loi/lfnn20
63.	Functional Materials Letters	1793-6047	WOS, SCOPUS	Q3	World Scientific	http://www.worldscientific.com/worldscinet/fml
64.	Geosynthetics International	1072-6349	WOS, SCOPUS	Q2	ICE Publishing	https://www.icevirtuallibrary.com/toc/jgein/current
65.	Glass and Ceramics (English translation of Steklo i Keramika)	0361-7610	WOS, SCOPUS	Q4	Springer New York	https://www.springer.com/journal/10717
66.	Glass Physics and Chemistry	1087-6596	WOS, SCOPUS	Q4	Pleiades Publishing	https://www.springer.com/journal/10720
67.	Glass Technology: European Journal of Glass Science and Technology Part A	1753-3546	WOS, SCOPUS	Q4	Society of Glass Technology	https://www.ingentaconnect.com/content/sgt/gta
68.	Gold Bulletin	0017-1557	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/13404
69.	Granular Matter	1434-5021	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10035

70.	Hangkong Cailiao Xuebao/Journal of Aeronautical Materials	1005-5053	SCOPUS	nemá	Chinese Society of Aeronautics and Astronautics	http://jam.biam.ac.cn/indexen.htm
71.	High Temperatures - High Pressures	0018-1544	WOS, SCOPUS	Q4	Old City Publishing Inc.	https://www.oldcitypublishing.com/journals/hthp-home/
72.	Chalcogenide Letters	1584-8663	WOS, SCOPUS	Q4	National Institute of Materials Physics, National Institute of Optoelectronics	http://www.chalcogen.ro/index.php/journals/chalcogenide-letters
73.	Chemical Communications	1359-7345	WOS, SCOPUS	Q1	Royal Society of Chemistry	http://pubs.rsc.org/en/journals/journalissues/cc#!recentarticles&all
74.	Chemistry of Materials	0897-4756	WOS, SCOPUS	Q1	American Chemical Society	http://pubs.acs.org/journal/cmtext
75.	IEEE Transactions on Components Packaging and Manufacturing Technology	2156-3950	WOS, SCOPUS	Q3	IEEE	http://ieeexplore.ieee.org/xpl/topAccessedArticles.jsp?punumber=5503870
76.	IEEE Transactions on Nanotechnology	1536-125X	WOS, SCOPUS	Q2	IEEE	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=7729
77.	Image Analysis & Stereology	1580-3139	WOS, SCOPUS	Q4	Slovenian Society for Stereology and Quantitative Image Analysis	http://www.ias-iss.org/
78.	Indian Journal of Engineering and Materials Sciences	0971-4588	WOS, SCOPUS	Q4	National Institute of Science Communication and Information Resources (NISCAIR)	http://nopr.niscair.res.in/handle/123456789/36
79.	Indian Journal of Fibre & Textile Research	0971-0426	WOS, SCOPUS	Q4	Scientific Publishers	http://nopr.niscair.res.in/handle/123456789/61
80.	Informacije Midem-Journal of Microelectronics Electronic Components and Materials	0352-9045	WOS	Q4	Strokovno Drustvo za Mikroelektroniko	http://www.midem-drustvo.si/journal.htm
81.	Inorganic Materials	0020-1685	WOS, SCOPUS	Q4	Pleiades Publishing	https://www.springer.com/journal/10789
82.	Intermetallics	0966-9795	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/intermetallics/
83.	International Journal for Numerical and Analytical Methods in Geomechanics	0363-9061	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/10969853
84.	International Journal of Adhesion and Adhesives	0143-7496	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/international-journal-of-adhesion-and-adhesives/
85.	International Journal of Applied Ceramic Technology	1546-542X	WOS, SCOPUS	Q2	Wiley-Blackwell	https://ceramics.onlinelibrary.wiley.com/journal/17447402
86.	International Journal of Damage Mechanics	1056-7895	WOS, SCOPUS	Q1	SAGE	http://ijd.sagepub.com/

87.	International Journal of Fatigue	0142-1123	WOS, SCOPUS	Q1	Elsevier	https://www.journals.elsevier.com/international-journal-of-fatigue/
88.	International Journal of Fracture	0376-9429	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10704
89.	International Journal of Material Forming	1960-6206	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/12289
90.	International Journal of Mechanics and Materials in Design	1569-1713	WOS, SCOPUS	Q1	Springer Nature	https://www.springer.com/journal/10999
91.	International Journal of Minerals, Metallurgy and Materials	1674-4799	WOS, SCOPUS	Q2	University of Science and Technology Beijing	http://www.springer.com/materials/journal/12613
92.	International Journal of Nanotechnology	1475-7435	WOS	Q4	Inderscience Publishers	https://www.inderscience.com/jhome.php?jcode=ijnt
93.	International Journal of Plasticity	0749-6419	WOS	Q1	Elsevier	http://www.journals.elsevier.com/international-journal-of-plasticity/
94.	International Journal of Refractory Metals & Hard Materials	0263-4368	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/international-journal-of-refractory-metals-and-hard-materials
95.	International Journal of Surface Science and Engineering	1749-785X	WOS, SCOPUS	Q4	Inderscience Publishers	http://www.inderscience.com/offer.php?id=105889
96.	International Materials Reviews	0950-6608	WOS, SCOPUS	Q1	Taylor & Francis	https://www.tandfonline.com/toc/yimr20/current
97.	JOM	1047-4838	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/11837
98.	Journal of Adhesion	0021-8464	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/gadh20
99.	Journal of Adhesion Science and Technology	0169-4243	WOS, SCOPUS	Q3	Taylor & Francis	https://www.tandfonline.com/toc/tast20/current
100.	Journal of Advanced Concrete Technology	1346-8014	WOS, SCOPUS	Q3	Japan Concrete Institute/Nihon Konkurito Kogaku Kyokai	https://www.jstage.jst.go.jp/browse/jact/
101.	Journal of Alloys and Compounds	0925-8388	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-alloys-and-compounds/
102.	Journal of Ceramic Processing Research	1229-9162	WOS, SCOPUS	Q4	Hanyang University ceramic	http://www.jcpr.or.kr/journal/journal/aboutthisjournal
103.	Journal of Ceramic Science and Technology	2190-9385	WOS, SCOPUS	Q3	Goeller Verlag GmbH	http://www.ceramic-science.com/
104.	Journal of Composite Materials	0021-9983	WOS, SCOPUS	Q3	SAGE	https://journals.sagepub.com/home/jcm
105.	Journal of Composites for Construction -	1090-0268	WOS, SCOPUS	Q1	American Society of Civil	http://ascelibrary.org/journal/jccof2

	ASCE				Engineers	
106.	Journal of Computational and Theoretical Nanoscience	1546-1955	WOS, SCOPUS	nemá	American Scientific Publishers	http://www.aspbs.com/ctn/
107.	Journal of Crystal Growth	0022-0248	WOS, SCOPUS	Q3	Elsevier	http://www.journals.elsevier.com/journal-of-crystal-growth/
108.	Journal of Cultural Heritage	1296-2074	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/journal-of-cultural-heritage/
109.	Journal of Elasticity	0374-3535	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10659
110.	Journal of Elastomers and Plastics	0095-2443	WOS, SCOPUS	Q4	SAGE	http://jep.sagepub.com/
111.	Journal of Electroceramics	1385-3449	WOS, SCOPUS	Q1	Springer Nature	https://www.springer.com/journal/10832
112.	Journal of Electronic Materials	0361-5235	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/11664
113.	Journal of Energetic Materials	0737-0652	WOS, SCOPUS	Q3	Taylor & Francis	http://www.tandfonline.com/loi/uegm20
114.	Journal of Engineering Materials and Technology-Transactions of the Asme	0094-4289	WOS, SCOPUS	Q4	ASME	https://asmedigitalcollection.asme.org/materialstechnology
115.	Journal of Experimental Nanoscience	1745-8080	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/tjen20
116.	Journal of Fire Protection Engineering	1042-3915	WOS	Q4	SAGE	http://jfe.sagepub.com/
117.	Journal of Fire Sciences	0734-9041	WOS, SCOPUS	Q3	SAGE	https://journals.sagepub.com/home/jfs
118.	Journal of Friction And Wear	1068-3666	WOS, SCOPUS	Q4	Pleiades Publishing	http://www.allertonpress.com/journals/faw.htm
119.	Journal of Industrial Textiles	1528-0837	WOS, SCOPUS	Q1	SAGE	http://jit.sagepub.com/
120.	Journal of Intelligent Material Systems and Structures	1045-389X	WOS, SCOPUS	Q3	SAGE	http://jim.sagepub.com/
121.	Journal of Laser Applications	1042-346X	WOS, SCOPUS	Q3	Laser Institute of America	http://scitation.aip.org/content/lia/journal/jla
122.	Journal of Laser Micro Nanoengineering	1880-0688	WOS, SCOPUS	Q4	Japan Laser Processing	http://www.jlps.gr.jp/jlmn/index.php
123.	Journal of Macromolecular Science - Pure and Applied Chemistry	1060-1325	WOS, SCOPUS	Q3	Taylor & Francis	https://www.tandfonline.com/loi/lmsa20
124.	Journal of Magnetism	1226-1750	WOS, SCOPUS	Q4	The Korean Magentics Society	http://komag.org/journal/
125.	Journal of Magnetism and Magnetic Materials	0304-8853	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/journal-of-magnetism-and-magnetic-materials/

126.	Journal of Materials Education	0738-7989	WOS	Q4	The International Council on Materials Education	https://icme.unt.edu/journal.html
127.	Journal of Materials Engineering and Performance	1059-9495	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/11665
128.	Journal of Materials Chemistry A	2050-7488	WOS, SCOPUS	Q1	Royal Society of Chemistry	https://www.rsc.org/journals-books-databases/about-journals/journal-of-materials-chemistry-a/
129.	Journal of Materials Chemistry B	2050-750X	WOS, SCOPUS	Q1	Royal Society of Chemistry	https://www.rsc.org/journals-books-databases/about-journals/journal-of-materials-chemistry-b/
130.	Journal of Materials Chemistry C	2050-7526	WOS, SCOPUS	Q1	Royal Society of Chemistry	https://www.rsc.org/journals-books-databases/about-journals/journal-of-materials-chemistry-c/
131.	Journal of Materials in Civil Engineering	0899-1561	WOS, SCOPUS	Q2	ASCE	http://ascelibrary.org/journal/jmcee7
132.	Journal of Materials Processing Technology	0924-0136	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-materials-processing-technology/
133.	Journal of Materials Research	0884-2914	WOS, SCOPUS	Q3	Cambridge University Press	http://journals.cambridge.org/action/displayJournal?jid=JMR
134.	Journal of Materials Science	0022-2461	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10853
135.	Journal of Materials Science & Technology	1005-0302	WOS, SCOPUS	Q1	Springer Nature	https://www.journals.elsevier.com/journal-of-materials-science-and-technology/
136.	Journal of Materials Science-Materials in Electronics	0957-4522	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10854
137.	Journal of Mechanics of Materials and Structures	1559-3959	WOS, SCOPUS	Q4	Mathematical Sciences Publishers	http://msp.org/jomms/about/journal/editorial.html
138.	Journal of Micromechanics and Microengineering	0960-1317	WOS, SCOPUS	Q3	Institute of Physics Publishing	https://iopscience.iop.org/journal/0960-1317
139.	Journal of Micro-Nanolithography MEMS and MOEMS	1932-5150	WOS, SCOPUS	Q3	SPIE	https://www.spiedigitallibrary.org/journals/journal-of-micro-nanolithography-mems-and-moems?SSO=1
140.	Journal of Microwave Power and Electromagnetic Energy	0832-7823	WOS, SCOPUS	Q3	Taylor & Francis	http://www.jmpee.org/
141.	Journal of Nanomaterials	1687-4110	WOS, SCOPUS	Q3	Hindawi	http://www.hindawi.com/journals/jnm/
142.	Journal of Nanoparticle Research	1388-0764	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/11051

143.	Journal of Nanoscience and Nanotechnology	1533-4880	WOS	Q4	American Scientific Publishers	http://www.aspbs.com/jnn/
144.	Journal of New Materials for Electrochemical Systems	1480-2422	WOS, SCOPUS	Q4	International Information and Engineering Technology Association	http://www.iieta.org/Journals/JNMES
145.	Journal of Non-Crystalline Solids	0022-3093	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-non-crystalline-solids/
146.	Journal of Nuclear Materials	0022-3115	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-nuclear-materials/
147.	Journal of Phase Equilibria and Diffusion	1547-7037	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/11669
148.	Journal of Photonics for Energy	1947-7988	WOS, SCOPUS	Q3	SPIE	http://spie.org/x40729.xml
149.	Journal of Physical Chemistry C	1932-7447	WOS, SCOPUS	Q2	American Chemical Society	http://pubs.acs.org/journal/jpccck
150.	Journal of Physical Chemistry Letters	1948-7185	WOS, SCOPUS	Q1	American Chemical Society	http://pubs.acs.org/journal/jpclcd
151.	Journal of Porous Materials	1380-2224	WOS, SCOPUS	Q2	Springer Nature	http://link.springer.com/journal/10934
152.	Journal of Reinforced Plastics and Composites	0731-6844	WOS, SCOPUS	Q2	SAGE	http://jrp.sagepub.com/
153.	Journal of Sandwich Structures & Materials	1099-6362	WOS, SCOPUS	Q1	SAGE	http://jism.sagepub.com/
154.	Journal of Sol-Gel Science and Technology	0928-0707	WOS, SCOPUS	Q1	Springer Nature	https://www.springer.com/journal/10971
155.	Journal of Solid State Chemistry	0022-4596	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/journal-of-solid-state-chemistry/
156.	Journal of Superhard Materials	1063-4576	WOS, SCOPUS	Q4	Pleiades Publishing	https://www.springer.com/journal/11961
157.	Journal of the American Ceramic Society	0002-7820	WOS, SCOPUS	Q1	Wiley-Blackwell	http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1551-2916
158.	Journal of the European Ceramic Society	0955-2219	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-the-european-ceramic-society/
159.	Journal of the Korean Wood Science and Technology	1017-0715	SCOPUS	nemá	The Korean Society of Wood Science and Technology, Seoul National University	http://www.jwst.or.kr/
160.	Journal of The Mechanics and Physics of Solids	0022-5096	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-the-mechanics-and-physics-of-solids/
161.	Journal of the Society for Information Display	1071-0922	WOS, SCOPUS	Q3	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/19383657

162.	Journal of the Textile Institute	0040-5000	WOS, SCOPUS	Q2	Taylor & Francis	https://www.tandfonline.com/loi/tjti20
163.	Journal of Thermoplastic Composite Materials	0892-7057	WOS, SCOPUS	Q3	SAGE	http://jtc.sagepub.com/
164.	Journal of Wuhan University of Technology-Materials Science Edition	1000-2413	WOS, SCOPUS	Q4	Wuhan University of Technology	https://www.springer.com/journal/11595
165.	KONA Powder and Particle Journal	0288-4534	WOS, SCOPUS	Q3	Hosokawa Powder Technology Foundation	https://www.kona.or.jp/jp/journal/index.html
166.	Korean Journal of Metals and Materials	1738-8228	WOS, SCOPUS	Q3	Korean Institute of Metals and Materials	http://eng.kim.or.kr/publications/kim.asp
167.	Kuei Suan Jen Hsueh Pao/ Journal of the Chinese Ceramic Society	0454-5648	SCOPUS	nemá	Chinese Ceramic Society	http://www.ceramsoc.com/english/english.htm
168.	Langmuir	0743-7463	WOS, SCOPUS	Q2	American Chemical Society	http://pubs.acs.org/journal/langd5
169.	Macromolecular Materials and Engineering	1438-7492	WOS, SCOPUS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/14392054
170.	Maderas: Ciencia y Tecnología	0717-3644	WOS, SCOPUS	Q2	Universidad del Bio-Bio	http://www.scielo.cl/scielo.php?script=sci_issues&pid=0718-221X&lng=en&nrm=iso
171.	Magazine of Concrete Research	0024-9831	WOS, SCOPUS	Q2	ICE Publishing Ltd.	https://www.icevirtuallibrary.com/toc/jmacr/current
172.	Machining Science and Technology	1091-0344	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/lmst20
173.	Materiale Plastice	0025-5289	WOS, SCOPUS	Q4	Syscom 18 s.r.l.	https://revmaterialeplastice.ro/
174.	Materiales de Construcción	0465-2746	WOS, SCOPUS	Q3	CSIC Consejo Superior de Investigaciones Cientificas	http://materconstrucc.revistas.csic.es/index.php/materconstrucc
175.	Materiali in Tehnologije	1580-2949	WOS, SCOPUS	Q4	Institut za kovinske materiale in tehnologije Ljubljana	http://mit.imt.si/Revija/
176.	Materials	1996-1944	WOS, SCOPUS	Q2	MDPI	http://www.mdpi.com/journal/materials
177.	Materials & Design	0264-1275	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-and-design/
178.	Materials and Corrosion-Werkstoffe und Korrosion	0947-5117	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15214176
179.	Materials And Manufacturing Processes	1042-6914	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/lmmp20
180.	Materials and Structures/Materiaux et Constructions	1359-5997	WOS, SCOPUS	Q1	Springer Nature	http://www.springer.com/materials/mechanics/journal/11527
181.	Materials at High Temperatures	0960-3409	WOS, SCOPUS	Q3	Taylor & Francis	https://www.tandfonline.com/toc/yhmt20/current

182.	Materials Express	2158-5849	WOS, SCOPUS	Q3	American Scientific Publishers	http://www.aspbs.com/mex.html
183.	Materials Chemistry and Physics	0254-0584	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/materials-chemistry-and-physics/
184.	Materials Letters	0167-577X	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/materials-letters/
185.	Materials Research Bulletin	0025-5408	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/materials-research-bulletin/
186.	Materials Research Innovations	1432-8917	SCOPUS	nemá	Taylor & Francis	http://www.tandfonline.com/loi/ymri20#.V4S7VdKLSUK
187.	Materials Research-Ibero-American Journal of Materials	1516-1439	WOS, SCOPUS	Q4	Universidade Federal de Sao Carlos	http://www.scielo.br/scielo.php?script=sci_serial&pid=1516-1439
188.	Materials Science & Engineering R-Reports	0927-796X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-science-and-engineering-r-reports/
189.	Materials Science and Engineering A-Structural Materials Properties Microstructure and Processing	0921-5093	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-science-and-engineering-a/
190.	Materials Science and Engineering B-Advanced Functional Solid-State Materials	0921-5107	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-science-and-engineering-b/
191.	Materials Science and Technology	0267-0836	WOS, SCOPUS	Q1	Taylor & Francis	http://www.tandfonline.com/loi/ymst20#.V4S7y9KLSUK
192.	Materials Science in Semiconductor Processing	1369-8001	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/materials-science-in-semiconductor-processing/
193.	Materials Science-Medziagotyra	1392-1320	WOS, SCOPUS	Q4	Kaunas University of Technology	http://www.matsc.ktu.lt/index.php/MatSc
194.	Materials Science-Poland	2083-1331	WOS, SCOPUS	Q4	Walter de Gruyter	http://www.materialsscience.pwr.wroc.pl/
195.	Materials Technology	1066-7857	WOS, SCOPUS	Q3	Taylor & Francis	https://www.tandfonline.com/toc/ymte20/current
196.	Materials Today	1369-7021	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-today/
197.	Materials Transactions	1345-9678	WOS, SCOPUS	Q4	Japan Institute of Metals	http://www.jim.or.jp/journal/e/
198.	Materialwissenschaft und Werkstofftechnik	0933-5137	WOS, SCOPUS	Q4	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15214052
199.	Mathematics and Mechanics of Solids	1081-2865	WOS, SCOPUS	Q2	SAGE	https://journals.sagepub.com/home/mms

200.	Mechanics of Advanced Materials and Structures	1537-6494	WOS, SCOPUS	Q1	Taylor & Francis	http://www.tandfonline.com/loi/umcm20
201.	Mechanics of Composite Materials	0191-5665	WOS, SCOPUS	Q4	Springer Nature	https://www.springer.com/journal/11029
202.	Mechanics of Materials	0167-6636	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/mechanics-of-materials/
203.	Metallurgical and Materials Transactions A-Physical Metallurgy and Materials Science	1073-5623	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/11661
204.	Metallurgical and Materials Transactions B-Process Metallurgy and Materials Processing Science	1073-5615	WOS, SCOPUS	Q2	ASM International	https://www.springer.com/journal/11663
205.	Metals and Materials International	1598-9623	WOS, SCOPUS	Q2	Korean Institute of Metals and Materials	http://mmi.kim.or.kr/
206.	Micro & Nano Letters	1750-0443	WOS, SCOPUS	Q4	Institution of Engineering and Technology	http://digital-library.theiet.org/content/journals/mnl
207.	Microelectronics International	1356-5362	WOS, SCOPUS	Q4	Emerald	https://www.emeraldgroupublishing.com/journal/mi?id=MI
208.	Microscopy and Microanalysis	1431-9276	WOS, SCOPUS	Q1	Cambridge University Press	http://journals.cambridge.org/action/displayJournal?jid=MAM
209.	Microsystem Technologies-Micro-and Nanosystems-Information Storage and Processing Systems	0946-7076	WOS, SCOPUS	Q3	Springer Nature	http://www.springer.com/engineering/electronics/journal/542
210.	Modelling and Simulation in Materials Science and Engineering	0965-0393	WOS, SCOPUS	Q3	Institute of Physics Publishing	http://iopscience.iop.org/0965-0393/
211.	MRS Bulletin	0883-7694	WOS, SCOPUS	Q1	Cambridge University Press	http://journals.cambridge.org/action/displayJournal?jid=MRS
212.	MRS Communications	2159-6859	WOS, SCOPUS	Q3	Cambridge University Press	https://www.cambridge.org/core/journals/mrs-communications
213.	Nano	1793-2920	WOS, SCOPUS	Q3	World Scientific	http://www.worldscientific.com/worldscinet/nano
214.	Nano Letters	1530-6984	WOS, SCOPUS	Q1	American Chemical Society	http://pubs.acs.org/journal/nalefd
215.	Nano Research	1998-0124	WOS, SCOPUS	Q1	Tsinghua University Press	http://www.thenanoresearch.com/
216.	Nano Today	1748-0132	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/nano-today/
217.	Nano-Micro Letters	2311-6706	WOS, SCOPUS	Q1	Springer Nature	http://www.nmletters.org/
218.	Nanoscale	2040-3364	WOS, SCOPUS	Q1	Royal Society of Chemistry	http://pubs.rsc.org/en/journals/journali

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219.	Nanoscale Research Letters	1931-7573	WOS, SCOPUS	Q1	Springer Nature	https://nanoscalereslett.springeropen.com/
220.	Nanoscience And Nanotechnology Letters	1941-4900	WOS	Q4	American Scientific Publishers	http://www.aspbs.com/nnl/
221.	Nanotechnology	0957-4484	WOS, SCOPUS	Q4	Institute of Physics Publishing	http://iopscience.iop.org/0957-4484
222.	Nature Materials	1476-1122	WOS, SCOPUS	Q1	Springer Nature	https://www.nature.com/nmat/
223.	Nature Nanotechnology	1748-3387	WOS, SCOPUS	Q1	Springer Nature	https://www.nature.com/nnano/
224.	New Carbon Materials	1007-8827	WOS, SCOPUS	Q3	Zhongguo Kexueyuan	https://www.journals.elsevier.com/new-carbon-materials/
225.	NPG Asia Materials	1884-4049	WOS, SCOPUS	Q1	Springer Nature	http://www.nature.com/am/index.html
226.	Optical Materials	0925-3467	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/optical-materials/
227.	Optical Materials Express	2159-3930	WOS, SCOPUS	Q1	Optical Society of America	http://www.opticsinfobase.org/ome/home.cfm
228.	Optoelectronics and Advanced Materials-Rapid Communications	1842-6573	WOS, SCOPUS	Q4	Institutul National de Cercetare-Dezvoltare pentru Optoelectronica	https://oam-rc.inoe.ro/
229.	Organic Electronics	1566-1199	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/organic-electronics/
230.	Particuology	1674-2001	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/particuology/
231.	Philosophical Magazine	1478-6435	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/tphm20
232.	Photonics and Nanostructures-Fundamentals and Applications	1569-4410	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/photonics-and-nanostructures-fundamentals-and-applications/
233.	Physica Status Solidi A-Applications and Materials Science	1862-6300	WOS, SCOPUS	Q3	Wiley-Blackwell	http://eu.wiley.com/WileyCDA/WileyTitle/productCd-2231.html
234.	Physica Status Solidi-Rapid Research Letters	1862-6254	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/18626270
235.	Physics and Chemistry of Minerals	0342-1791	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/269
236.	Plasmonics	1557-1955	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/11468
237.	Polymer Composites	0272-8397	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15480569

238.	Polymer Science - Series B	1560-0904	WOS, SCOPUS	Q4	Pleiades Publishing	https://www.springer.com/journal/11499
239.	Powder Metallurgy	0032-5899	WOS, SCOPUS	Q2	Taylor & Francis	https://www.tandfonline.com/toc/ypom20/current
240.	Powder Metallurgy and Metal Ceramics	1068-1302	WOS, SCOPUS	Q4	Springer Nature	http://link.springer.com/journal/11106
241.	Proceedings of the Institution of Mechanical Engineers Part L-Journal of Materials-Design and Applications	1464-4207	WOS, SCOPUS	Q3	SAGE	http://www.uk.sagepub.com/journals/Journal202025
242.	Progress in Materials Science	0079-6425	WOS, SCOPUS	Q1	Elsevier	https://www.journals.elsevier.com/progress-in-materials-science/
243.	Progress in Natural Science-Materials International	1002-0071	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/progress-in-natural-science-materials-international/
244.	Progress in Photovoltaics	1062-7995	WOS, SCOPUS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/1099159x
245.	Progress in Polymer Science (Oxford)	0079-6700	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/progress-in-polymer-science/
246.	Rapid Prototyping Journal	1355-2546	WOS, SCOPUS	Q1	Emerald	https://www.emeraldgroupublishing.com/journal/rpj?id=RPJ
247.	Rare Metals	1001-0521	WOS, SCOPUS	Q1	Chinese Society of Nonferrous Metal	https://www.springer.com/journal/12598
248.	Recent Patents on Nanotechnology	1872-2105	WOS, SCOPUS	Q4	Bentham	http://benthamscience.com/journals/recent-patents-on-nanotechnology/
249.	Refractories and Industrial Ceramics	1083-4877	WOS, SCOPUS	Q4	Springer Nature	https://www.springer.com/journal/11148
250.	Reviews on Advanced Materials Science	1606-5131	WOS, SCOPUS	Q4	Walter de Gruyter	http://www.ipme.ru/e-journals/RAMS/
251.	Revista Romana de Materiale-Romanian Journal of Materials	1583-3186	WOS, SCOPUS	Q4	Procema	http://solacolu.chim.upb.ro/indexeng.htm
252.	Road Materials and Pavement Design	1468-0629	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/trmp20
253.	Science and Technology of Advanced Materials	1468-6996	WOS, SCOPUS	Q1	Taylor & Francis	http://iopscience.iop.org/1468-6996/
254.	Science And Technology of Welding and Joining	1362-1718	WOS, SCOPUS	Q1	Taylor & Francis	http://www.tandfonline.com/loi/ystw20#.V4TEaNKLSUk
255.	Science China-Technological Sciences (predchádzajúci názov Science in China, Series E: Technological	1674-7321	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/11431

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256.	Science of Advanced Materials	1947-2935	WOS	Q4	American Scientific Publishers	http://www.aspbs.com/sam/
257.	Science of Sintering	0350-820X	WOS, SCOPUS	Q2	Springer Nature	http://ojs.itn.sanu.ac.rs/index.php/scisint
258.	Scripta Materialia	1359-6462	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/scripta-materialia/
259.	Semiconductor Science and Technology	0268-1242	WOS, SCOPUS	Q2	Institute of Physics Publishing	http://iopscience.iop.org/0268-1242/
260.	Sensors and Materials	0914-4935	WOS, SCOPUS	Q4	MYU Scientific Publishing Division	https://myukk.org/SM2017/index.php
261.	Silicon	1876-990X	WOS, SCOPUS	Q4	Springer Nature	https://www.springer.com/journal/12633
262.	Small	1613-6810	WOS, SCOPUS	Q1	Wiley-Blackwell	https://www.wiley.com/en-sk/Small-p-9780JRNL36065
263.	Smart Materials And Structures	0964-1726	WOS, SCOPUS	Q1	Institute of Physics Publishing	http://iopscience.iop.org/0964-1726/
264.	Soft Materials	1539-445X	WOS, SCOPUS	Q4	Taylor & Francis	http://www.tandfonline.com/loi/lsmf20
265.	Soft Matter	1744-683X	WOS, SCOPUS	Q1	Royal Society of Chemistry	http://pubs.rsc.org/en/journals/journalissues/sm#!recentarticles&all
266.	Solar Energy Materials and Solar Cells	0927-0248	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/solar-energy-materials-and-solar-cells/
267.	Soldering & Surface Mount Technology	0954-0911	WOS, SCOPUS	Q1	Emerald	https://www.emeraldgrouppublishing.com/journal/ssmt?id=SSMT
268.	Superconductor Science & Technology	0953-2048	WOS, SCOPUS	Q2	Institute of Physics Publishing	http://iopscience.iop.org/0953-2048/
269.	Synthetic Metals	0379-6779	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/synthetic-metals/
270.	Textile History	0040-4969	WOS, SCOPUS	nemá	Taylor & Francis	https://www.tandfonline.com/toc/ytex20/current
271.	Thin Solid Films	0040-6090	WOS, SCOPUS	Q3	Elsevier	http://www.journals.elsevier.com/thin-solid-films/
272.	Transactions of the Indian Ceramic Society	0371-750X	WOS, SCOPUS	Q3	Taylor & Francis	http://www.transactions-incers.org/
273.	Vacuum	0042-207X	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/vacuum/
274.	Wear	0043-1648	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/wear/
275.	Zhonggua Xitu Xuobao / Journal of the Chinese Rare Earth Society	1000-4343	SCOPUS	nemá	Yejin Gongye Chubanshe (Metallurgical Industry Press)	http://www.speciation.net/Database/Journals/Zhongguoxituxuebao--jikan--Journal-of-the-Chinese-Rare-Earth-

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