

# Odporúčané zahraničné odborné časopisy pre publikovanie pracovníkov SvF STU

Subject categories: **Civil Engineering (WOS) / Civil and Structural Engineering (SCOPUS)**

P. č.	Názov časopisu	ISSN	Registrovaný v databáze	Kvartil JCR 2019	Vydavateľ	Webová stránka časopisu
1.	ACI Materials Journal	0889-325X	SCOPUS, WOS	Q3	American Concrete Institute	<a href="https://www.concrete.org/publications/acimaterialsjournal.aspx">https://www.concrete.org/publications/acimaterialsjournal.aspx</a>
2.	Advanced Steel Construction	1816-112X	SCOPUS, WOS	Q3	Hong Kong Institute of Steel Construction	<a href="http://ascjournal.com/">http://ascjournal.com/</a>
3.	Advances in Structural Engineering	1369-4332	SCOPUS, WOS	Q3	SAGE Publications	<a href="http://www.multi-science.co.uk/advstruc.htm">http://www.multi-science.co.uk/advstruc.htm</a>
4.	Applied Energy	0306-2619	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/applied-energy/">https://www.journals.elsevier.com/applied-energy/</a>
5.	Archives of Civil and Mechanical Engineering	1644-9665	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/archives-of-civil-and-mechanical-engineering/">https://www.journals.elsevier.com/archives-of-civil-and-mechanical-engineering/</a>
6.	Automation in Construction	0926-5805	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/automation-in-construction/">https://www.journals.elsevier.com/automation-in-construction/</a>
7.	Baltic Journal of Road and Bridge Engineering	1822-427X	SCOPUS, WOS	Q4	Riga Technical University	<a href="https://bjrbe-journals.rtu.lv/">https://bjrbe-journals.rtu.lv/</a>
8.	Bauingenieur	0005-6650	SCOPUS, WOS	Q4	Springer Nature	<a href="https://www.ingenieur.de/fachmedien/bauingenieur/">https://www.ingenieur.de/fachmedien/bauingenieur/</a>
9.	Beton- und Stahlbetonbau	0005-9900	SCOPUS, WOS	Q3	Wiley-Blackwell	<a href="https://www.ernst-und-sohn.de/index.php?q=beton-und-stahlbetonbau">https://www.ernst-und-sohn.de/index.php?q=beton-und-stahlbetonbau</a>
10.	Building and Environment	0360-1323	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/building-and-environment/">https://www.journals.elsevier.com/building-and-environment/</a>
11.	Building Research and Information	0961-3218	SCOPUS, WOS	Q1	Taylor & Francis	<a href="https://www.tandfonline.com/toc/rbri20/current">https://www.tandfonline.com/toc/rbri20/current</a>
12.	Bulletin of Earthquake Engineering	1570-761X	SCOPUS, WOS	Q2	Springer Nature	<a href="https://www.springer.com/journal/10518">https://www.springer.com/journal/10518</a>
13.	Canadian Journal of Civil Engineering	0315-1468	SCOPUS, WOS	Q4	NRC Research Press	<a href="https://www.nrcresearchpress.com/jou">https://www.nrcresearchpress.com/jou</a>

						<a href="#">rnal/cjce</a>
14.	<b>Cartography and Geographic Information Science</b>	1523-0406	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/tcag20/current">https://www.tandfonline.com/toc/tcag20/current</a>
15.	<b>Civil Engineering and Environmental Systems</b>	1028-6608	SCOPUS, WOS	Q4	Taylor & Francis	<a href="https://www.tandfonline.com/toc/gcee20/current">https://www.tandfonline.com/toc/gcee20/current</a>
16.	<b>Coastal Engineering</b>	0378-3839	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/coastal-engineering/">https://www.journals.elsevier.com/coastal-engineering/</a>
17.	<b>Coastal Engineering Journal</b>	0578-5634	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/tcej20/current">https://www.tandfonline.com/toc/tcej20/current</a>
18.	<b>Cold Regions Science and Technology</b>	0165-232X	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/cold-regions-science-and-technology/">https://www.journals.elsevier.com/cold-regions-science-and-technology/</a>
19.	<b>Composite Structures</b>	0263-8223	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/composite-structures/">https://www.journals.elsevier.com/composite-structures/</a>
20.	<b>Computer-Aided Civil and Infrastructure Engineering</b>	1093-9687	SCOPUS, WOS	Q1	Wiley-Blackwell	<a href="https://onlinelibrary.wiley.com/journal/14678667">https://onlinelibrary.wiley.com/journal/14678667</a>
21.	<b>Computers and Concrete</b>	1598-8198	SCOPUS, WOS	Q3	Techno Press	<a href="http://www.techno-press.org/?journal=cac&amp;">http://www.techno-press.org/?journal=cac&amp;</a>
22.	<b>Computers and Structures</b>	0045-7949	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/computers-and-structures/">https://www.journals.elsevier.com/computers-and-structures/</a>
23.	<b>Construction and Building Materials</b>	0950-0618	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/construction-and-building-materials/">https://www.journals.elsevier.com/construction-and-building-materials/</a>
24.	<b>Earthquake Engineering &amp; Structural Dynamics</b>	0098-8847	SCOPUS, WOS	Q1	Wiley-Blackwell	<a href="https://onlinelibrary.wiley.com/journal/10969845?tabActivePane=">https://onlinelibrary.wiley.com/journal/10969845?tabActivePane=</a>
25.	<b>Earthquake Engineering and Engineering Vibration</b>	1671-3664	SCOPUS, WOS	Q3	Springer Nature	<a href="https://www.springer.com/journal/11803">https://www.springer.com/journal/11803</a>
26.	<b>Earthquake Spectra</b>	8755-2930	SCOPUS, WOS	Q2	Earthquake Engineering Research Institute	<a href="https://www.eeri.org/earthquake-spectra/">https://www.eeri.org/earthquake-spectra/</a>
27.	<b>Energy and Buildings</b>	0378-7788	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/energy-and-buildings/">https://www.journals.elsevier.com/energy-and-buildings/</a>
28.	<b>Engineering Structures</b>	0141-0296	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/engineering-structures/">https://www.journals.elsevier.com/engineering-structures/</a>
29.	<b>European Journal of Environmental and Civil Engineering</b>	1964-8189	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/tece20/current">https://www.tandfonline.com/toc/tece20/current</a>
30.	<b>Fire Safety Journal</b>	0379-7112	SCOPUS, WOS	Q2	Elsevier	<a href="https://www.journals.elsevier.com/fire-safety-journal">https://www.journals.elsevier.com/fire-safety-journal</a>
31.	<b>Fusion Engineering and Design</b>	0920-3796	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/fusion-engineering-and-design">https://www.journals.elsevier.com/fusion-engineering-and-design</a>

32.	<b>Fusion Science and Technology</b>	1536-1055	SCOPUS, WOS	Q3	American Nuclear Society	<a href="https://www.ans.org/pubs/journals/fst/">https://www.ans.org/pubs/journals/fst/</a>
33.	<b>Gefahrstoffe Reinhaltung der Luft</b>	0949-8036	SCOPUS, WOS	Q4	Springer Nature	<a href="https://www.ingenieur.de/fachmedien/gefahstoffe/">https://www.ingenieur.de/fachmedien/gefahstoffe/</a>
34.	<b>Ground Water Monitoring and Remediation</b>	1069-3629	SCOPUS, WOS	Q4	Wiley-Blackwell	<a href="https://ngwa.onlinelibrary.wiley.com/journal/17456592">https://ngwa.onlinelibrary.wiley.com/journal/17456592</a>
35.	<b>China Ocean Engineering</b>	0890-5487	SCOPUS, WOS	Q4	Springer Nature	<a href="https://www.springer.com/journal/13344">https://www.springer.com/journal/13344</a>
36.	<b>IEEE Journal of Oceanic Engineering</b>	0364-9059	SCOPUS, WOS	Q1	IEEE-Institute of Electrical and Electronics Engineers	<a href="https://ieeet.org/publications/ieee-journal-of-oceanic-engineering/">https://ieeet.org/publications/ieee-journal-of-oceanic-engineering/</a>
37.	<b>IEEE Transactions on Intelligent Transportation Systems</b>	1524-9050	SCOPUS, WOS	Q1	IEEE-Institute of Electrical and Electronics Engineers	<a href="https://site.ieee.org/its/publications/transactions/">https://site.ieee.org/its/publications/transactions/</a>
38.	<b>Informes de la Construcción</b>	0020-0883	SCOPUS, WOS	Q4	CSIC Consejo Superior de Investigaciones Científicas	<a href="http://informesdelaconstruccion.revistas.csic.es/index.php/informesdelaconstruccion/index">http://informesdelaconstruccion.revistas.csic.es/index.php/informesdelaconstruccion/index</a>
39.	<b>International Journal of Architectural Heritage</b>	1558-3058	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/uarc20/current">https://www.tandfonline.com/toc/uarc20/current</a>
40.	<b>International Journal of Impact Engineering</b>	0734-743X	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/international-journal-of-impact-engineering/">https://www.journals.elsevier.com/international-journal-of-impact-engineering/</a>
41.	<b>International Journal of Mechanical Sciences</b>	0020-7403	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/international-journal-of-mechanical-sciences/">https://www.journals.elsevier.com/international-journal-of-mechanical-sciences/</a>
42.	<b>International Journal of Offshore and Polar Engineering</b>	1053-5381	SCOPUS, WOS	Q4	International Society of Offshore and Polar Engineers	<a href="https://www.onepetro.org/journals/International%20Journal%20of%20Offshore%20and%20Polar%20Engineering/">https://www.onepetro.org/journals/International%20Journal%20of%20Offshore%20and%20Polar%20Engineering/</a>
43.	<b>International Journal of Pavement Engineering</b>	1029-8436	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/gpav20/current">https://www.tandfonline.com/toc/gpav20/current</a>
44.	<b>International Journal of Steel Structures</b>	1598-2351	SCOPUS, WOS	Q4	Korean Society of Steel Construction	<a href="http://www.kssc.or.kr/english/introduction/sub01.asp">http://www.kssc.or.kr/english/introduction/sub01.asp</a>
45.	<b>International Journal of Structural Stability and Dynamics</b>	0219-4554	SCOPUS, WOS	Q2	World Scientific	<a href="https://www.worldscientific.com/worldscinet/ijssd">https://www.worldscientific.com/worldscinet/ijssd</a>
46.	<b>International Journal of Sustainable Transportation</b>	1556-8318	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/ujst20/current">https://www.tandfonline.com/toc/ujst20/current</a>
47.	<b>Journal American Water Works Association</b>	1551-8833	SCOPUS, WOS	Q4	Wiley-Blackwell	<a href="https://awwa.onlinelibrary.wiley.com/journal/15518833">https://awwa.onlinelibrary.wiley.com/journal/15518833</a>
48.	<b>Journal of Advanced Concrete Technology</b>	1346-8014	SCOPUS, WOS	Q3	Japan Concrete Institute	<a href="https://www.jstage.jst.go.jp/browse/jact/">https://www.jstage.jst.go.jp/browse/jact/</a>

49.	Journal of Advanced Transportation	0197-6729	SCOPUS, WOS	Q3	Hindawi	<a href="https://onlinelibrary.wiley.com/journal/20423195">https://onlinelibrary.wiley.com/journal/20423195</a>
50.	Journal of Aerospace Engineering - ASCE	0893-1321	SCOPUS, WOS	Q2	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jaeetz">https://ascelibrary.org/journal/jaeetz</a>
51.	Journal of Architectural Engineering - ASCE	1076-0431	SCOPUS, WOS	nemá	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jaeied">https://ascelibrary.org/journal/jaeied</a>
52.	Journal of Bridge Engineering - ASCE	1084-0702	SCOPUS, WOS	Q2	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jbenf2">https://ascelibrary.org/journal/jbenf2</a>
53.	Journal of Civil Engineering and Management	1392-3730	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/tcem/20/current">https://www.tandfonline.com/toc/tcem/20/current</a>
54.	Journal of Cold Regions Engineering - ASCE	0887-381X	SCOPUS, WOS	Q4	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jcrgei">https://ascelibrary.org/journal/jcrgei</a>
55.	Journal of Composites for Construction - ASCE	1090-0268	SCOPUS, WOS	Q1	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jccof2">https://ascelibrary.org/journal/jccof2</a>
56.	Journal of Computing in Civil Engineering - ASCE	0887-3801	SCOPUS, WOS	Q1	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jccee5">https://ascelibrary.org/journal/jccee5</a>
57.	Journal of Construction Engineering and Management - ASCE	0733-9364	SCOPUS, WOS	Q2	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jcemd4">https://ascelibrary.org/journal/jcemd4</a>
58.	Journal of Constructional Steel Research	0143-974X	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/journal-of-constructional-steel-research/">https://www.journals.elsevier.com/journal-of-constructional-steel-research/</a>
59.	Journal of Earthquake Engineering	1363-2469	SCOPUS, WOS	Q1	Taylor & Francis	<a href="https://www.tandfonline.com/toc/ueqe/20/current">https://www.tandfonline.com/toc/ueqe/20/current</a>
60.	Journal of Energy Engineering - ASCE	0733-9402	SCOPUS, WOS	Q3	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jleed9">https://ascelibrary.org/journal/jleed9</a>
61.	Journal of Environmental Engineering- ASCE	0733-9372	SCOPUS, WOS	Q1	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/joeeu">https://ascelibrary.org/journal/joeeu</a>
62.	Journal of Hazardous Materials	0304-3894	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/journal-of-hazardous-materials/">https://www.journals.elsevier.com/journal-of-hazardous-materials/</a>
63.	Journal of Hydraulic Engineering - ASCE	0733-9429	SCOPUS, WOS	Q2	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jhend8">https://ascelibrary.org/journal/jhend8</a>
64.	Journal of Hydraulic Research/De Recherches Hydrauliques	0022-1686	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/tjhr/20/current">https://www.tandfonline.com/toc/tjhr/20/current</a>
65.	Journal of Hydro-environment Research	1570-6443	SCOPUS, WOS	Q2	Elsevier	<a href="https://www.journals.elsevier.com/journal-of-hydro-environment-research/">https://www.journals.elsevier.com/journal-of-hydro-environment-research/</a>
66.	Journal of Hydroinformatics	1464-7141	SCOPUS, WOS	Q3	IWA Publishing	<a href="https://iwaponline.com/jh">https://iwaponline.com/jh</a>
67.	Journal of Hydrologic Engineering - ASCE	1084-0699	SCOPUS, WOS	Q3	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jhyeff">https://ascelibrary.org/journal/jhyeff</a>

68.	Journal of Hydrology	0022-1694	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/journal-of-hydrology/">https://www.journals.elsevier.com/journal-of-hydrology/</a>
69.	Journal of Infrastructure Systems - ASCE	1076-0342	SCOPUS, WOS	Q2	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jitse4">https://ascelibrary.org/journal/jitse4</a>
70.	Journal of Irrigation and Drainage Engineering - ASCE	0733-9437	SCOPUS, WOS	Q2	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jidedh">https://ascelibrary.org/journal/jidedh</a>
71.	Journal of Low Frequency Noise Vibration and Active Control	1461-3484	SCOPUS, WOS	Q2	SAGE Publications	<a href="http://www.multi-science.co.uk/lowfreq.htm">http://www.multi-science.co.uk/lowfreq.htm</a>
72.	Journal of Management in Engineering - ASCE	0742-597X	SCOPUS, WOS	Q1	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jmenea">https://ascelibrary.org/journal/jmenea</a>
73.	Journal of Marine Science and Technology	0948-4280	SCOPUS, WOS	Q2	Springer Nature	<a href="https://www.springer.com/journal/773">https://www.springer.com/journal/773</a>
74.	Journal of Materials in Civil Engineering - ASCE	0899-1561	SCOPUS, WOS	Q2	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jmcee7">https://ascelibrary.org/journal/jmcee7</a>
75.	Journal of Performance of Constructed Facilities - ASCE	0887-3828	SCOPUS, WOS	Q3	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jpcfev">https://ascelibrary.org/journal/jpcfev</a>
76.	Journal of Professional Issues in Engineering Education and Practice - ASCE	1052-3928	SCOPUS, WOS	Q3	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jpepe3">https://ascelibrary.org/journal/jpepe3</a>
77.	Journal of Ship Research	0022-4502	SCOPUS, WOS	Q4	Society of Naval Architects and Marine Engineers	<a href="https://www.onepetro.org/journals/Journal%20of%20Ship%20Research/Preprint/Preprint">https://www.onepetro.org/journals/Journal%20of%20Ship%20Research/Preprint/Preprint</a>
78.	Journal of Structural Engineering - ASCE	0733-9445	SCOPUS, WOS	Q2	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jsendh">https://ascelibrary.org/journal/jsendh</a>
79.	Journal of the International Association for Shell and Spatial Structures	1028-365X	SCOPUS, WOS	nemá	International Association for Shell and Spatial Structures	<a href="https://iass-structures.org/Journal-info">https://iass-structures.org/Journal-info</a>
80.	Journal of the Urban Planning and Development Division -ASCE	0733-9488	SCOPUS, WOS	Q3	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/jupddm">https://ascelibrary.org/journal/jupddm</a>
81.	Journal of Traffic and Transportation Engineering-English Edition	2095-7564	SCOPUS, WOS	nemá	Elsevier	<a href="https://www.sciencedirect.com/journal/journal-of-traffic-and-transportation-engineering-english-edition">https://www.sciencedirect.com/journal/journal-of-traffic-and-transportation-engineering-english-edition</a>
82.	Journal of Water Supply Research and Technology-Aqua	0003-7214	SCOPUS, WOS	Q3	International Water Association Publishing	<a href="https://iwaponline.com/aqua">https://iwaponline.com/aqua</a>
83.	Journal of Wind Engineering and Industrial Aerodynamics	0167-6105	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/journal-of-wind-engineering-and-industrial-aerodynamics/">https://www.journals.elsevier.com/journal-of-wind-engineering-and-industrial-aerodynamics/</a>
84.	KSCE Journal of Civil Engineering	1226-7988	SCOPUS, WOS	Q3	Springer Nature	<a href="http://www.springer.com/engineering/civil+engineering/journal/12205">http://www.springer.com/engineering/civil+engineering/journal/12205</a>

85.	Latin American Journal of Solids and Structures	1679-7817	SCOPUS, WOS	Q3	Brazilian Association of Computational Mechanics	<a href="https://www.lajss.org/index.php/LAJSS/index">https://www.lajss.org/index.php/LAJSS/index</a>
86.	Magazine of Concrete Research	0024-9831	SCOPUS, WOS	Q2	ICE Publishing	<a href="https://www.icevirtuallibrary.com/journal/jmacr">https://www.icevirtuallibrary.com/journal/jmacr</a>
87.	Marine Structures	0951-8339	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/marine-structures/">https://www.journals.elsevier.com/marine-structures/</a>
88.	Materials and Structures/Materiaux et Constructions	1359-5997	SCOPUS, WOS	Q1	Springer Nature	<a href="https://www.springer.com/journal/11527">https://www.springer.com/journal/11527</a>
89.	Mechanical Systems and Signal Processing	0888-3270	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/mechanical-systems-and-signal-processing/">https://www.journals.elsevier.com/mechanical-systems-and-signal-processing/</a>
90.	Mechanics Based Design of Structures and Machines	1539-7734	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/lmbd20/current">https://www.tandfonline.com/toc/lmbd20/current</a>
91.	Mechanics of Advanced Materials and Structures	1537-6494	SCOPUS, WOS	Q1	Taylor & Francis	<a href="https://www.tandfonline.com/toc/umcm20/current">https://www.tandfonline.com/toc/umcm20/current</a>
92.	Mechanics Research Communications	0093-6413	SCOPUS, WOS	Q2	Elsevier	<a href="https://www.journals.elsevier.com/mechanics-research-communications/">https://www.journals.elsevier.com/mechanics-research-communications/</a>
93.	Natural Hazards Review - ASCE	1527-6988	SCOPUS, WOS	Q3	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/nhrefo">https://ascelibrary.org/journal/nhrefo</a>
94.	Ocean Engineering	0029-8018	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/ocean-engineering/">https://www.journals.elsevier.com/ocean-engineering/</a>
95.	Optimization and Engineering	1389-4420	SCOPUS, WOS	Q2	Springer Nature	<a href="https://www.springer.com/journal/11081">https://www.springer.com/journal/11081</a>
96.	PCI Journal	0887-9672	WOS	Q4	Precast/Prestressed Concrete Institute	<a href="https://www.pci.org/PCI/Publications/PCI_Journal/PCI_Journal.aspx">https://www.pci.org/PCI/Publications/PCI_Journal/PCI_Journal.aspx</a>
97.	Periodica Polytechnica: Civil Engineering	0553-6626	SCOPUS, WOS	Q3	Budapest University of Technology and Economics	<a href="https://pp.bme.hu/ci">https://pp.bme.hu/ci</a>
98.	Pollack Periodica	1788-1994	SCOPUS	nemá	Akademiai Kiado	<a href="https://akademiai.hu/55/journals/products/engineering_sciences/pollack_periodica_eng">https://akademiai.hu/55/journals/products/engineering_sciences/pollack_periodica_eng</a>
99.	Practice Periodical on Structural Design and Construction - ASCE	1084-0680	SCOPUS, WOS	nemá	American Society of Civil Engineers	<a href="https://ascelibrary.org/journal/ppscfx">https://ascelibrary.org/journal/ppscfx</a>
100.	Probabilistic Engineering Mechanics	0266-8920	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/probabilistic-engineering-mechanics/">https://www.journals.elsevier.com/probabilistic-engineering-mechanics/</a>
101.	Proceedings of the Institution of Civil Engineers: Engineering Sustainability	1478-4629	SCOPUS, WOS	Q4	ICE Publishing	<a href="https://www.icevirtuallibrary.com/toc/jensu/current">https://www.icevirtuallibrary.com/toc/jensu/current</a>
102.	Proceedings of the Institution of Civil Engineers: Municipal Engineer	0965-0903	SCOPUS, WOS	Q4	ICE Publishing	<a href="https://www.icevirtuallibrary.com/toc/jmuen/current">https://www.icevirtuallibrary.com/toc/jmuen/current</a>
103.	Proceedings of the Institution of Civil	0965-0911	SCOPUS, WOS	Q4	ICE Publishing	<a href="https://www.icevirtuallibrary.com/toc/j">https://www.icevirtuallibrary.com/toc/j</a>

	<b>Engineers: Structures and Buildings</b>					<a href="http://stbu/current">stbu/current</a>
<b>104.</b>	<b>Proceedings of the Institution of Civil Engineers: Transport</b>	0965-092X	SCOPUS, WOS	Q4	ICE Publishing	<a href="https://www.icevirtuallibrary.com/toc/jtran/current">https://www.icevirtuallibrary.com/toc/jtran/current</a>
<b>105.</b>	<b>Proceedings of the Institution of Civil Engineers: Urban Design and Planning</b>	1755-0793	SCOPUS, WOS	nemá	ICE Publishing	<a href="https://www.icevirtuallibrary.com/toc/jurdp/current">https://www.icevirtuallibrary.com/toc/jurdp/current</a>
<b>106.</b>	<b>Proceedings of the Institution of Civil Engineers-Water Management</b>	1741-7589	SCOPUS, WOS	Q4	ICE Publishing	<a href="https://www.icevirtuallibrary.com/toc/jwama/current">https://www.icevirtuallibrary.com/toc/jwama/current</a>
<b>107.</b>	<b>Proceedings of the Institution of Mechanical Engineers Part F-Journal of Rail and Rapid Transit</b>	0954-4097	SCOPUS, WOS	Q3	SAGE Publications	<a href="https://uk.sagepub.com/en-gb/eur/journal/proceedings-institution-mechanical-engineers-part-f-journal-rail-and-rapid-transit">https://uk.sagepub.com/en-gb/eur/journal/proceedings-institution-mechanical-engineers-part-f-journal-rail-and-rapid-transit</a>
<b>108.</b>	<b>Promet-Traffic &amp; Transportation</b>	0353-5320	SCOPUS, WOS	Q4	Faculty of Transport and Traffic Sciences, University of Zagreb	<a href="https://traffic.fpz.hr/index.php/PROMT">https://traffic.fpz.hr/index.php/PROMT</a>
<b>109.</b>	<b>Road Materials and Pavement Design</b>	1468-0629	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/trmp20/current">https://www.tandfonline.com/toc/trmp20/current</a>
<b>110.</b>	<b>Rock Mechanics and Rock Engineering</b>	0723-2632	SCOPUS, WOS	Q1	Springer Nature	<a href="https://www.springer.com/journal/603">https://www.springer.com/journal/603</a>
<b>111.</b>	<b>Shock and Vibration</b>	1070-9622	SCOPUS, WOS	Q3	Hindawi Publishing Corporation	<a href="https://www.iospress.nl/journal/shock-and-vibration/">https://www.iospress.nl/journal/shock-and-vibration/</a>
<b>112.</b>	<b>Smart Materials and Structures</b>	0964-1726	SCOPUS, WOS	Q1	Institute of Physics Publishing	<a href="https://iopscience.iop.org/journal/0964-1726">https://iopscience.iop.org/journal/0964-1726</a>
<b>113.</b>	<b>Smart Structures and Systems</b>	1738-1584	SCOPUS, WOS	Q1	Techno Press	<a href="http://www.techno-press.org/?journal=sss">http://www.techno-press.org/?journal=sss</a>
<b>114.</b>	<b>Soil Dynamics and Earthquake Engineering</b>	0267-7261	SCOPUS, WOS	Q2	Elsevier	<a href="https://www.journals.elsevier.com/soil-dynamics-and-earthquake-engineering/">https://www.journals.elsevier.com/soil-dynamics-and-earthquake-engineering/</a>
<b>115.</b>	<b>Soils and Foundations</b>	0038-0806	SCOPUS, WOS	Q3	Japanese Geotechnical Society	<a href="https://www.jiban.or.jp/e/soils-foundations/">https://www.jiban.or.jp/e/soils-foundations/</a>
<b>116.</b>	<b>Steel and Composite Structures</b>	1229-9367	SCOPUS, WOS	Q1	Techno Press	<a href="http://www.techno-press.org/?journal=scs">http://www.techno-press.org/?journal=scs</a>
<b>117.</b>	<b>Stochastic Environmental Research and Risk Assessment</b>	1436-3240	SCOPUS, WOS	Q1	Springer Nature	<a href="https://www.springer.com/journal/477">https://www.springer.com/journal/477</a>
<b>118.</b>	<b>Structural Concrete</b>	1464-4177	SCOPUS, WOS	Q2	Wiley-Blackwell	<a href="https://onlinelibrary.wiley.com/journal/17517648">https://onlinelibrary.wiley.com/journal/17517648</a>
<b>119.</b>	<b>Structural Control and Health Monitoring</b>	1545-2255	SCOPUS, WOS	Q1	Wiley-Blackwell	<a href="https://onlinelibrary.wiley.com/journal/15452263">https://onlinelibrary.wiley.com/journal/15452263</a>
<b>120.</b>	<b>Structural Design of Tall and Special Buildings</b>	1541-7794	SCOPUS, WOS	Q2	Wiley-Blackwell	<a href="https://onlinelibrary.wiley.com/journal/15417808">https://onlinelibrary.wiley.com/journal/15417808</a>
<b>121.</b>	<b>Structural Engineering and Mechanics</b>	1225-4568	SCOPUS, WOS	Q1	Techno Press	<a href="http://www.techno-">http://www.techno-</a>

						<a href="http://press.org/?journal=sem">press.org/?journal=sem</a>
122.	<b>Structural Safety</b>	0167-4730	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/structural-safety/">https://www.journals.elsevier.com/structural-safety/</a>
123.	<b>Structure and Infrastructure Engineering</b>	1573-2479	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/nsie20/current">https://www.tandfonline.com/toc/nsie20/current</a>
124.	<b>Survey Review</b>	0039-6265	SCOPUS, WOS	Q3	Taylor & Francis	<a href="https://www.tandfonline.com/toc/ysre20/current">https://www.tandfonline.com/toc/ysre20/current</a>
125.	<b>Thin-Walled Structures</b>	0263-8231	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/thin-walled-structures/">https://www.journals.elsevier.com/thin-walled-structures/</a>
126.	<b>Transportation</b>	0049-4488	SCOPUS, WOS	Q1	Springer Nature	<a href="https://www.springer.com/journal/11116">https://www.springer.com/journal/11116</a>
127.	<b>Transportation Research Part A: Policy and Practice</b>	0965-8564	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/transportation-research-part-a-policy-and-practice/">https://www.journals.elsevier.com/transportation-research-part-a-policy-and-practice/</a>
128.	<b>Transportation Research Part B-Methodological</b>	0191-2615	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/transportation-research-part-b-methodological/">https://www.journals.elsevier.com/transportation-research-part-b-methodological/</a>
129.	<b>Transportation Research Part E-Logistics and Transportation Review</b>	1366-5545	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.journals.elsevier.com/transportation-research-part-e-logistics-and-transportation-review/">https://www.journals.elsevier.com/transportation-research-part-e-logistics-and-transportation-review/</a>
130.	<b>Tunnelling and Underground Space Technology</b>	0886-7798	SCOPUS, WOS	Q1	Elsevier	<a href="https://www.sciencedirect.com/journal/tunnelling-and-underground-space-technology">https://www.sciencedirect.com/journal/tunnelling-and-underground-space-technology</a>
131.	<b>Water International</b>	0250-8060	SCOPUS, WOS	Q2	Taylor & Francis	<a href="https://www.tandfonline.com/toc/rwin20/current">https://www.tandfonline.com/toc/rwin20/current</a>
132.	<b>Water Resources Management</b>	0920-4741	SCOPUS, WOS	Q1	Springer Nature	<a href="https://www.springer.com/journal/11269">https://www.springer.com/journal/11269</a>
133.	<b>Wind and Structures</b>	1226-6116	SCOPUS, WOS	Q2	Techno Press	<a href="http://www.techno-press.org/?journal=was&amp;">http://www.techno-press.org/?journal=was&amp;</a>