

**GIScience Journal List**

Name	WWW	Impact Factor 2017	comments
International Journal of Geoinformatics	<a href="http://i-geoinfo.net/">http://i-geoinfo.net/</a>		...aims at publishing scientific and technical developments in the diverse field of Geoinformatics encompassing Remote Sensing, Photogrammetry, Geographic Information System, and Global Positioning Systems. Papers dealing with innovations in theoretical, experimental and system design aspects are welcome. Routine applications without significant findings will not be considered.
Environmental Modelling and Software	<a href="http://www.elsevier.com/wps/find/journaldescription.cws_home/422921/description#description">http://www.elsevier.com/wps/find/journaldescription.cws_home/422921/description#description</a>	2.66	Environmental Modelling and Software publishes contributions, in the form of research articles, reviews, short communications as well as software and data news, on recent advances in environmental modelling and/or software
International Journal of Applied Geospatial Research	<a href="https://www.igi-global.com/journal/international-journal-applied-geospatial-research/1138">https://www.igi-global.com/journal/international-journal-applied-geospatial-research/1138</a>		The International Journal of Applied Geospatial Research (IJAGR) is a quarterly, peer-reviewed journal specializing in studies from applied geography that interface with geographic information science and technology.
Applied Spatial Analysis and Policy	<a href="http://www.springer.com/geography/human+geography/journal/12061">http://www.springer.com/geography/human+geography/journal/12061</a>	1.82	The journal draws on applied research from such sources as transport, policing, education, health, environment and leisure to offer comparative policy analysis between domains and locations, and to stimulate ideas on the application of spatial analysis methods across varied policy contexts.
Journal of Spatial Information Science	<a href="http://www.iosis.org/index.php/josis">http://www.iosis.org/index.php/josis</a>		The journal aims to publish research spanning the theoretical foundations of spatial and geographical information science, through computation with geospatial information, to technologies for geographical information use
Journal of Spatial Information Science	<a href="http://www.elsevier.com/wps/find/journaldescription.cws_home/505733/description">http://www.elsevier.com/wps/find/journaldescription.cws_home/505733/description</a>	3.94	results on theory, science, applications and technology of remote sensing of Earth resources and environment.
International Journal on Ecological Modelling and Systems Ecology	<a href="http://www.elsevier.com/wps/find/journaldescription.cws_home/503306/description">http://www.elsevier.com/wps/find/journaldescription.cws_home/503306/description</a>	2.18	The journal is concerned with the use of mathematical models and systems analysis for the description of ecological processes and for the sustainable management of resources
International Journal of Spatial Data Infrastructures Research	<a href="http://ijsdir.jrc.ec.europa.eu/">http://ijsdir.jrc.ec.europa.eu/</a>		IJSDIR is a peer-reviewed journal published exclusively on line by the Joint Research Centre of the European Commission. scientific endeavor underpinning the development, implementation and use of Spatial Data Infrastructures (SDIs)
Computational Statistics	<a href="http://www3.interscience.wiley.com/journal/122458798/home/ProductInformation.h">http://www3.interscience.wiley.com/journal/122458798/home/ProductInformation.h</a>		in areas such as technology, biology, physics, geography, and sociology;
Geographical Research	<a href="http://www.wiley.com/bw/journal.asp?ref=1745-5863">http://www.wiley.com/bw/journal.asp?ref=1745-5863</a>		Geographical Research (formerly Australian Geographical Studies) is the international, refereed journal of the Institute of Australian Geographers, the national body representing academic and professional geographers in Australia.
Geography Compass	<a href="http://www.wiley.com/bw/journal.asp?ref=1749-8198">http://www.wiley.com/bw/journal.asp?ref=1749-8198</a>		Economic Geography   Social Geography   Cultural Geography   Political Geography   Urban Geography   Development   Biogeography   Environment and Society   GIS   Climatology   Earth Observations   Geomorphology   Hydrology & Water Resources
Geographical Analysis. An International Journal of Theoretical Geography	<a href="http://www.wiley.com/bw/journal.asp?ref=0016-7363">http://www.wiley.com/bw/journal.asp?ref=0016-7363</a>	2.56	Traditionally, mathematical and nonmathematical articulations of geographical theory, and statements and discussions of the analytic paradigm are published in the journal.
The Geographical Journal	<a href="http://www.wiley.com/bw/journal.asp?ref=0016-7398">http://www.wiley.com/bw/journal.asp?ref=0016-7398</a>	1.64	all aspects of the environment and development that relate to geographical thought and investigation publishing papers of depth and substance which are accessible to a wide audience the publication of research findings undertaken using the widest range of research approaches encouraging papers from all parts of the world ensuring rigorous standards of refereeing
Transactions in GIS	<a href="http://www.wiley.com/bw/journal.asp?ref=1361-1682&amp;site=1">http://www.wiley.com/bw/journal.asp?ref=1361-1682&amp;site=1</a>		# practical and theoretical issues influencing the development of GIS # the collection, analysis, modelling, interpretation and display of spatial data within GIS # the connections between GIS and related technologies # new GIS applications which help to solve problems affecting the natural or built environments, or business
Cartographica: The International Journal for Geographic Information and Geovisualization	<a href="http://utpjournals.metapress.com/content/120327/">http://utpjournals.metapress.com/content/120327/</a>	2.18	all aspects of cartographic and geovisualization research while maintaining its tradition of publishing material on cartographic thought, the history of cartography, and cartography and society. Cartographica also plans to consolidate its trend towards publishing research contributions that focus primarily on geographic information.
Journal of Geography in Higher Education	<a href="http://www.tandf.co.uk/journals/carfax/03098265.html">http://www.tandf.co.uk/journals/carfax/03098265.html</a>	1.13	committed to promote, enhance and share geography learning and teaching in all institutions of higher education throughout the world, and provides a forum for geographers and others
Antipode A Radical Journal of Geography	<a href="http://www.wiley.com/bw/journal.asp?ref=0066-4812">http://www.wiley.com/bw/journal.asp?ref=0066-4812</a>	2.51	It aims to challenge dominant and orthodox views of the world through debate, scholarship and politically-committed research, creating new spaces and envisioning new futures.
Geoforum	<a href="http://www.elsevier.com/wps/find/journaldescription.cws_home/344/description#description">http://www.elsevier.com/wps/find/journaldescription.cws_home/344/description#description</a>	1.44	focus of Geoforum is the organisation of economic, political, social and environmental systems through space and over time.
Computers, Environment and Urban Systems	<a href="http://www.sciencedirect.com/science/journal/01989715">http://www.sciencedirect.com/science/journal/01989715</a>		interdisciplinary - cutting-edge and innovative computer-based research on environmental and urban systems, that privileges the geospatial perspective.
GIS Science	<a href="http://www.gis-biz.de/">http://www.gis-biz.de/</a>		Hauptgewicht der Fachzeitschrift GIS.SCIENCE liegt auf der Darstellung und Diskussion wissenschaftlicher Forschungsergebnisse aus der Geoinformatik.
Cartography and Geographic Information Science (CaGIS)	<a href="http://www.tandfonline.com/toc/tcag20/current">http://www.tandfonline.com/toc/tcag20/current</a>	2.39	research, education, and practices that improve the understanding, creation, analysis, and use of maps and geographic information.
Annals of the Association of American Geographers	<a href="http://www.tandfonline.com/toc/raag20/current">http://www.tandfonline.com/toc/raag20/current</a>	2.79	It is recognized as the Association's premier journal for major research articles for all fields of geography. To be accepted, a paper must adhere to a high standard of scholarship and make an important contribution to geographic knowledge. It should also be grounded in the relevant literature of the specialization it represents and, where appropriate, establish relationships to themes within the broader discipline. Contents may include invited essays, review articles, Presidential Addresses, and memorials.
Environment and Planning B: Planning and Design	<a href="http://www.envplan.com/">http://www.envplan.com/</a>		The Environment and Planning family of journals are concerned with all aspects of the evolution of space and spatial arrangement, from the environment and nature through planning and policy to theory and design. Environment and Planning B: Planning and Design was introduced to cover the area of method application and spatial problems in built environments, with specialisation in new approaches to generating and evaluating plans and policies.
Environment and Planning A	<a href="http://journals.sagepub.com/home/epn">http://journals.sagepub.com/home/epn</a>		
Professional Geographer	<a href="http://www.ingentaconnect.com/content/bpl/prog;jsessionid=1m71a1oc5mjdg.alice?http://www.aag.org/Publications/pgweb1">http://www.ingentaconnect.com/content/bpl/prog;jsessionid=1m71a1oc5mjdg.alice?http://www.aag.org/Publications/pgweb1</a>		short articles on academic or applied geography, emphasizing empirical studies and methodologies, as well as book reviews.
Journal of Spatial Science	<a href="http://www.mappingsciences.org.au/journal.htm">http://www.mappingsciences.org.au/journal.htm</a> <a href="http://www.ingentaconnect.com/content/">http://www.ingentaconnect.com/content/</a>		Papers that describe aspects of professional practise and implementation of techniques related to cartography, geodesy, geographic information science, hydrography, photogrammetry, remote sensing or surveying.
Computers & Geosciences	<a href="http://www.elsevier.com/wps/find/journaldescription.cws_home/398/description#description">http://www.elsevier.com/wps/find/journaldescription.cws_home/398/description#description</a>	2.567	describes new computation methods for the geosciences using standard scientific article format; includes a range of methods such as those for geoscience information infrastructure, collection, representation, management, analysis, visualization
Mathematical GeoSciences	<a href="http://cosmo-mg.mcgill.ca/">http://cosmo-mg.mcgill.ca/</a>	0.88	interdisciplinary papers focusing on quantitative methods and studies of the Earth, its natural resources and the environment.
Natural Resources Research	<a href="http://www.springer.com/earth+sciences/computer+&amp;+mathematical+applications/journal/11053">http://www.springer.com/earth+sciences/computer+&amp;+mathematical+applications/journal/11053</a>		quantitative geoscientific studies on the search for and development of natural resources, including associated environmental, economical, and risk-related aspects. Typical articles use geoscientific data or analyses to assess, test, or compare resource-related activities

<b>ISPRS Journal of Photogrammetry and Remote Sensing</b>	<a href="http://www.itc.nl/isprsjournal/">http://www.itc.nl/isprsjournal/</a>	2.29	The journal's objective is to publish high quality, peer-reviewed, preferably previously unpublished papers of a scientific/research, technological development or application/practical nature we especially encourage papers: of broad scientific interest; on innovative applications, particularly in new fields; of an interdisciplinary nature;
<b>International Journal of Geographical Information Science (IJGIS)</b>	<a href="http://www.tandf.co.uk/journals/tf/13658816.html">http://www.tandf.co.uk/journals/tf/13658816.html</a> <a href="http://www.elsevier.com/wps/find/journaldescription.cws_home/503340/description">http://www.elsevier.com/wps/find/journaldescription.cws_home/503340/description</a>	1.60	Published research covers innovative applications of geographic information in natural resources, social systems and the built environment, and developments in computer science, cartography, surveying, geography and engineering in both developed and developing countries.
<b>GIScience and Remote Sensing</b>	<a href="http://www.bellpub.com/msrs/">http://www.bellpub.com/msrs/</a>	0.707	peer-reviewed articles associated with geographic information systems (GIS), cartography, remote sensing of the environment, geocomputation, and geographical and environmental modeling
<b>Progress in Human Geography</b>	<a href="http://phg.sagepub.com/">http://phg.sagepub.com/</a>	3.48	Progress in Human Geography is the journal of choice for those wanting to know about the state-of-the-art in all areas of human geography research and scholarship
<b>Geo-spatial Information Science</b>	<a href="http://www.springer.com/geography/gis+cartography/journal/11806">http://www.springer.com/geography/gis+cartography/journal/11806</a>		surveying and mapping, aimed at scholars and researchers both in China and abroad in surveying and mapping fields or applied areas.
<b>Journal of Geographical Systems</b>	<a href="http://www.springer.com/economics/regional+science/journal/10109">http://www.springer.com/economics/regional+science/journal/10109</a>	1.25	a journal dedicated to geographical information, analysis, theory, and decision making, aims to encourage and promote high quality scholarship on important theoretical and practical issues in regional science, geography, the environmental sciences, and planning. One of the distinctive features of the journal is its concern for the interface between mathematical modeling, geographical information sciences, and regional issues.
<b>Journal of Planning Education and Research</b>	<a href="http://www.sagepub.com/journalsProdDesc.nav?prodId=Journal201289&amp;currTree=Subjects&amp;level1=F00&amp;">http://www.sagepub.com/journalsProdDesc.nav?prodId=Journal201289&amp;currTree=Subjects&amp;level1=F00&amp;</a>	0.772	covers planning theory, planning practice, and planning pedagogy. It also encompasses disciplines drawn upon by planners such as urban geography, welfare economics, interest-group politics, policy analysis, as well as other subjects used in the planning classroom.
<b>Geoinformatica</b>	<a href="http://www.springer.com/geography/gis+cartography/journal/10707">http://www.springer.com/geography/gis+cartography/journal/10707</a>		An International Journal on Advances of Computer Science for Geographic Information Systems
<b>GeoJournal</b>	<a href="http://www.springer.com/geography/human+geography/journal/10708">http://www.springer.com/geography/human+geography/journal/10708</a>		GeoJournal is an international journal encompassing all aspects of geography. Coverage includes such topics as human geography, physical geography, human-environment interactions, geographical information science, medical and health geography, and geographic education.
<b>Applied Geography</b>	<a href="https://www.journals.elsevier.com/applied-geography/">https://www.journals.elsevier.com/applied-geography/</a>	2.60	Applied Geography is a journal devoted to the publication of research which utilizes geographic approaches (human, physical, nature-society and GIScience) to resolve human problems that have a spatial dimension. These problems may be related to the assessment, management and allocation of the world's physical and/or human resources. The underlying rationale of the journal is that only through a clear understanding of the relevant societal, physical, and coupled natural-humans systems can we resolve such problems.
<b>Journal of Applied Remote Sensing</b>	<a href="https://www.spiedigitallibrary.org/journals/journal-of-applied-remote-sensing?SSO=1">https://www.spiedigitallibrary.org/journals/journal-of-applied-remote-sensing?SSO=1</a>	1.11	The Journal of Applied Remote Sensing (JARS) is an online journal that optimizes the communication of concepts, information, and progress within the remote sensing community to improve the societal benefit for monitoring and management of natural disasters, weather forecasting, agricultural and urban land-use planning, environmental quality monitoring, ecological restoration, and numerous other commercial and scientific applications.
<b>Remote Sensing (MDPI)</b>	<a href="http://www.mdpi.com/journal/remotesens">http://www.mdpi.com/journal/remotesens</a>	3.20	
<b>Remote Sensing of Environment</b>			
<b>IEEE Transactions on Geoscience and Remote Sensing</b>	<a href="http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=36">http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=36</a>	4.90	IEEE Transactions on Geoscience and Remote Sensing (TGRS) is a monthly publication that focuses on the theory, concepts, and techniques of science and engineering as applied to sensing the land, oceans, atmosphere, and space; and the processing, interpretation, and dissemination of this information.
<b>International Journal of Applied Earth Observation and Geoinformation</b>	<a href="https://www.journals.elsevier.com/international-journal-of-applied-earth-observation-and-geoinformation">https://www.journals.elsevier.com/international-journal-of-applied-earth-observation-and-geoinformation</a>	4.00	The Journal publishes original papers that apply earth observation data to inventarisation and management of natural resources and the environment. In this context, earth observation data are normally those acquired from remote sensing platforms such as satellites and aircraft, complemented and supplemented by surface and subsurface measurements and mapping. Natural resources include forests, agricultural land, soils, water resources, mineral deposits, and land itself as a foundation for infrastructure and housing. Environmental issues include biodiversity, land degradation, industrial pollution and natural hazards such as earthquakes, floods and landslides. The focus, which can be either conceptual or data driven, includes all major themes in geoinformation, like capturing, databasing, visualization and interpretation of data, but also issues of data quality and spatial uncertainty.
<b>IEEE Applied Earth Observations and Remote Sensing</b>			
<b>Remote Sensing</b>			
<b>Photogrammetric Engineering and Remote Sensing</b>	<a href="https://www.sciencedirect.com/journal/photogrammetric-engineering-and-remote-sensing">https://www.sciencedirect.com/journal/photogrammetric-engineering-and-remote-sensing</a> or <a href="https://www.asprs.org/pers-">https://www.asprs.org/pers-</a>		
<b>IEEE Geoscience and Remote Sensing Letters</b>			
<b>International Journal of Remote Sensing</b>	<a href="http://www.tandfonline.com/toc/tres20/current">http://www.tandfonline.com/toc/tres20/current</a>	1.70	The journal's focus includes remote sensing of the atmosphere, biosphere, cryosphere and the terrestrial earth, as well as human modifications to the earth system.
<b>Remote Sensing Letters</b>			
<b>Canadian Journal of Remote Sensing</b>	<a href="http://www.tandfonline.com/toc/ujsr20/current">http://www.tandfonline.com/toc/ujsr20/current</a>	1.83	Canadian Journal of Remote Sensing provides a forum for the publication of scientific research and review articles. The journal publishes topics including sensor and algorithm development, image processing techniques and advances focused on a wide range of remote sensing applications including, but not restricted to; forestry and agriculture, ecology, hydrology and water resources, oceans and ice, geology, urban, atmosphere, and environmental science. Articles can cover local to global scales and can be directly relevant to the Canadian, or equally important, the international community. The international editorial board provides expertise in a wide range of remote sensing theory and applications.
<b>IScience &amp; Remote Sensing</b>			
<b>The Photogrammetric Record</b>			
<b>Chinese Geographical Science</b>	<a href="https://link.springer.com/journal/11769">https://link.springer.com/journal/11769</a>	1.15	The journal mainly covers physical geography and its sub-disciplines, human geography and its sub-disciplines, cartography, remote sensing, and geographic information systems. It pays close attention to the major issues the world is concerned with, such as the man-land relationship, population, resources, environment, globalization and regional development.
<b>Computational Geosciences</b>	<a href="https://link.springer.com/journal/10596">https://link.springer.com/journal/10596</a>	1.60	Computational Geosciences publishes high quality papers on mathematical modeling, simulation, numerical analysis, and other computational aspects of the geosciences. In particular the journal is focused on advanced numerical methods for the simulation of subsurface flow and transport, and associated aspects such as discretization, gridding, upscaling, optimization, data assimilation, uncertainty assessment, and high performance parallel and grid computing.
<b>Computer Vision and Image Understanding</b>	<a href="https://www.journals.elsevier.com/computer-vision-and-image-understanding">https://www.journals.elsevier.com/computer-vision-and-image-understanding</a>	3.82	Computer Vision and Image Understanding publishes papers covering all aspects of image analysis from the low-level, iconic processes of early vision to the high-level, symbolic processes of recognition and interpretation. A wide range of topics in the image understanding area is covered, including papers offering insights that differ from predominant views.

<b>Computers Environment and Urban Systems</b>	<a href="https://www.journals.elsevier.com/computers-environment-and-urban-systems/">https://www.journals.elsevier.com/computers-environment-and-urban-systems/</a>	2.65	Computers, Environment and Urban Systems is an interdisciplinary journal publishing cutting-edge and innovative computer-based research on urban systems, systems of cities, and built and natural environments, that privileges the geospatial perspective.
<b>Earth Planets Space</b>	<a href="https://earth-planets-space.springeropen.com/about">https://earth-planets-space.springeropen.com/about</a>	2.00	Earth, Planets and Space (EPS) covers scientific articles in Earth and Planetary Sciences, particularly geomagnetism, aeronomy, space science, seismology, volcanology, geodesy, and planetary science. EPS also welcomes articles in new and interdisciplinary subjects, including instrumentations. Only new and original contents will be accepted for publication. No review papers will be accepted.
<b>European Journal of Remote Sensing</b>	<a href="http://www.tandfonline.com/loi/tejr20">http://www.tandfonline.com/loi/tejr20</a>	1.50	Supports <b>Open access (approx 350EUR)</b> in the following areas: land use/land cover; geology; earth and geoscience; agriculture and forestry; geography and landscape; ecology and environmental science; support to land management; hydrology and water resources; atmosphere and meteorology; oceanography; new sensor systems, missions and software/algorithms; pre processing/calibration; classifications; time series/change analysis; data integration/merging/fusion; image processing and analysis; modelling
<b>European Journal of Spatial Development</b>			European Journal of Spatial Development (EJSD) is a multi-disciplinary journal within the subject area of Social Sciences with focus on the subject categories of Geography, Planning and Development and Urban Studies. Occasionally EJSD also publishes contributions from other subject areas (such as Environmental Sciences) when and if they explicitly contribute to research within the field of European spatial development.
<b>Geocarto International</b>	<a href="https://www.tandfonline.com/toc/tgei20/current">https://www.tandfonline.com/toc/tgei20/current</a>	1.64	The journal welcomes contributions on the following: Precise, illustrated papers on new developments, technologies and applications of remote sensing; Research results in remote sensing, GISciences and related disciplines; Reports on new and innovative applications and projects in these areas; and Assessment and evaluation of new remote sensing and GIS equipment, software and hardware.
<b>Geodesy and Cartography</b>	<a href="https://www.degruyter.com/view/j/geocar">https://www.degruyter.com/view/j/geocar</a>		A source of high quality research in Geodesy and Cartography,
<b>Geomatica</b>	<a href="http://pubs.cig-acsg.ca/journal/cig">http://pubs.cig-acsg.ca/journal/cig</a>		Geomatica is dedicated to the dissemination of information on technical advances in the geomatics sciences.
<b>Geomatics Natural Hazards and Risk</b>			
<b>Geospatial Health</b>	<a href="http://www.geospatialhealth.net/index.php">http://www.geospatialhealth.net/index.php</a>	1.60	Health applications in Geospatial science
<b>GPS Solutions</b>	<a href="https://link.springer.com/journal/10291">https://link.springer.com/journal/10291</a>	4.06	GPS Solutions is a quarterly scientific journal covering system design issues and a full range of current and emerging applications of global navigation satellite systems (GNSS) such as GPS, GLONASS, Galileo and various augmentations. Prime interest is devoted to novel, innovative, or highly demanding uses. Areas of application include: aviation, surveying and mapping, forestry and agriculture, maritime and waterway navigation, public transportation, time and frequency comparisons and dissemination, space and satellite operations, law enforcement and public safety, communications, meteorology and atmospheric science, geosciences, monitoring global change, technology and engineering, GIS, geodesy, and more.
<b>Graphical Models</b>	<a href="https://www.journals.elsevier.com/graphical-models/">https://www.journals.elsevier.com/graphical-models/</a>	1.18	Graphical Models is recognized internationally as a highly rated, top tier journal and is focused on the creation, geometric processing, animation, and visualization of graphical models and on their applications in engineering, science, culture, and entertainment
<b>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</b>	<a href="http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=4609443">http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=4609443</a>	2.90	The IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing addresses the growing field of applications in Earth observations and remote sensing, and also provides a venue for the rapidly expanding special issues that are being sponsored by the IEEE Geosciences and Remote Sensing Society.
<b>IET Computer Vision</b>	<a href="http://digital-library.theiet.org/content/journals/iet-cvi">http://digital-library.theiet.org/content/journals/iet-cvi</a>	0.80	
<b>Image and Vision Computing</b>	<a href="https://www.journals.elsevier.com/image-and-vision-computing/">https://www.journals.elsevier.com/image-and-vision-computing/</a>	2.60	Image and Vision Computing has as a primary aim the provision of an effective medium of interchange for the results of high quality theoretical and applied research fundamental to all aspects of image interpretation and computer vision.
<b>Imago Mundi</b>	<a href="http://www.tandfonline.com/toc/rimu20/c">http://www.tandfonline.com/toc/rimu20/c</a>	0.20	The International Journal for the History of Cartography
<b>International Journal of Digital Earth</b>	<a href="http://www.tandfonline.com/toc/tjde20/current">http://www.tandfonline.com/toc/tjde20/current</a>	2.20	This peer-reviewed academic journal (SCI-E) focuses on the theories, technologies, applications, and societal implications of Digital Earth and those visionary concepts that will enable a modeled virtual world.
<b>International Journal of Navigation and Observation</b>	<a href="https://www.hindawi.com/journals/ijno/">https://www.hindawi.com/journals/ijno/</a>		
<b>Journal of Applied Geophysics</b>	<a href="https://www.journals.elsevier.com/journal-of-applied-geophysics">https://www.journals.elsevier.com/journal-of-applied-geophysics</a>	1.30	
<b>Journal of Surveying Engineering</b>	<a href="https://ascelibrary.org/toc/jsued2/0/0">https://ascelibrary.org/toc/jsued2/0/0</a>		
<b>Journal of the American Planning Association</b>	<a href="https://www.planning.org/japa/">https://www.planning.org/japa/</a>		
<b>Nature Geoscience</b>	<a href="https://www.nature.com/ngeo/">https://www.nature.com/ngeo/</a>		
<b>Photogrammetrie Fernerkundung Geoinformation</b>	<a href="https://www.schweizerbart.de/journals/pfg">https://www.schweizerbart.de/journals/pfg</a>		
<b>Remote Sensing</b>	<a href="http://www.mdpi.com/journal/remotesens">http://www.mdpi.com/journal/remotesens</a>	3.24	<a href="http://www.mdpi.com/journal/remotesensing/about">http://www.mdpi.com/journal/remotesensing/about</a>
<b>Journal of Applied Remote Sensing</b>			
<b>Annals of GIS</b>	<a href="http://www.tandfonline.com/toc/tagi20/current">http://www.tandfonline.com/toc/tagi20/current</a>	0.40	Research papers are invited to cover the latest development in the following areas: remote sensing and data acquisition, geographic information systems, geo-visualization and virtual geographic environments (VGE), spatial analysis and modeling, uncertainty modeling and their applications in natural resource, ecosystem, urban management, and other humanities and social science areas.
<b>Applied Geomatics</b>	<a href="https://link.springer.com/journal/12518">https://link.springer.com/journal/12518</a>		AG covers many research fields, including: remote sensing, close range and videometric photogrammetry, image analysis, digital mapping, land and geographic information systems, geographic information science, integrated geodesy, spatial data analysis, heritage recording; network adjustment and numerical processes. It also features articles from all areas of deformation measurements and analysis, structural engineering, mechanical engineering and all trends in earth and planetary survey science and space technology. In addition, the journal contains notices of conferences and international workshops, industry news, and information on new products
<b>Acta Geodaetica et Geophysica</b>	<a href="https://link.springer.com/journal/40328">https://link.springer.com/journal/40328</a>	0.79	The journal publishes original research papers in the field of geodesy and geophysics under headings: aeronomy and space physics, electromagnetic studies, geodesy and gravimetry, geodynamics, geomathematics, rock physics, seismology, solid earth physics, history. Papers dealing with problems of the Carpathian region and its surroundings are preferred. Similarly, papers on topics traditionally covered by Hungarian geodesists and geophysicists (e.g. robust estimations, geoid, EM properties of the Earth's crust, geomagnetic pulsations and seismological risk) are especially welcome.
<b>Advances in Space Research</b>	<a href="https://www.journals.elsevier.com/advances-in-space-research/">https://www.journals.elsevier.com/advances-in-space-research/</a>	1.40	The COSPAR publication Advances in Space Research (ASR) is an open journal covering all areas of space research including: space studies of the Earth's surface, meteorology, climate, the Earth-Moon system, planets and small bodies of the solar system, upper atmospheres, ionospheres and magnetospheres of the Earth and planets including reference atmospheres, space plasmas in the solar system, astrophysics from space, materials sciences in space, fundamental physics in space, space debris, space weather, Earth observations of space phenomena, etc.

<b>Artificial Satellites</b>	<a href="https://www.degruyter.com/view/j/arsa">https://www.degruyter.com/view/j/arsa</a>		Artificial Satellites is a journal of planetary geodesy, affiliated to the Space Research Centre, Polish Academy of Sciences. It offers a forum for scientific publications on such aspects of geodesy and geodynamics as positioning, satellite geodesy, gravity field, geoid and heights, tides, reference frames, Earth rotation. We accept original papers of fundamental nature, i.e. concerning new ideas, theories and processing means, as well as those dealing with new applications of the existing methods and technologies.
<b>Australian Journal of Earth Sciences</b>	<a href="http://www.tandfonline.com/toc/taje20/current">http://www.tandfonline.com/toc/taje20/current</a>	1.19	Australian Journal of Earth Sciences publishes peer-reviewed research papers as well as significant review articles of general interest to geoscientists. The Journal covers the whole field of earth science including basin studies, regional geophysical studies and metallogeny. There is usually a thematic issue each year featuring a selection of papers on a particular area of earth science. Shorter papers are encouraged and are given priority in publication. Critical discussion of recently published papers is also encouraged.
<b>Contributions to Geophysics and Geodesy</b>	<a href="https://www.degruyter.com/view/j/conge">https://www.degruyter.com/view/j/conge</a>		It covers a wide spectrum of geophysical and geodetic disciplines including geodynamics, seismology, tectonics, paleomagnetism, solid earth sciences, hydrology, atmospheric sciences, space sciences and applied geo-physics, experimental and theoretical geoscientific studies.
<b>Exploration Geophysics</b>	<a href="http://www.publish.csiro.au/EG/issue/925">http://www.publish.csiro.au/EG/issue/925</a>		
<b>Geophysical Journal International</b>	<a href="https://academic.oup.com/gji">https://academic.oup.com/gji</a>	2.40	
<b>Global and Planetary Change</b>	<a href="https://www.journals.elsevier.com/global-and-planetary-change">https://www.journals.elsevier.com/global-and-planetary-change</a>	3.90	The journal focuses on the record of change in earth history and its global implications, and the analysis and prediction of recent/future globally relevant change. Topics include, but are not limited to, changes in the dynamics and chemical composition of the oceans and atmosphere, climate change, sea level, global geophysics and tectonics, global ecology, biogeography and resilience.
<b>Journal of Applied Geodesy</b>	<a href="https://www.degruyter.com/view/j/jag">https://www.degruyter.com/view/j/jag</a>	0.90	The Journal of Applied Geodesy (JAG) is a forum for peer-reviewed research articles in the area of application of geodesy to engineering and other natural sciences. It publishes innovative contributions on sensor developments, multi-sensor systems and sensor data fusion focusing on the capture of georeferenced data. Hence topics related to navigation and mobile mapping will also be covered by JAG. The scope includes optical and microwave 3-D measurement techniques and other sensors for geotechnical measurements. Furthermore, applied geodesy articles from all areas of satellite-based geodetic networks, deformation measurements, deformation analysis, modelling of local geodynamic processes and the development of intelligent alert systems, measurement techniques for large construction sites and mechanical engineering will be presented. With increased use of the tools of Artificial Intelligence for sensor control, sensor fusion and data analysis, manuscripts on these topics with a strong emphasis on applied geodesy will also be published.
<b>Sensors</b>	<a href="http://www.mdpi.com/journal/sensors">http://www.mdpi.com/journal/sensors</a>		
<b>Spatial and Spatio-temporal Epidemiology</b>			
<b>Spatial and Spatio-temporal Epidemiology</b>	<a href="https://www.journals.elsevier.com/spatial-and-spatio-temporal-epidemiology">https://www.journals.elsevier.com/spatial-and-spatio-temporal-epidemiology</a>	0.90	Spatial and Spatio-Temporal Epidemiology is a peer-reviewed scientific journal that provides a home for high quality work which straddles the areas of GIS, epidemiology, exposure science, and spatial statistics. The journal focuses on answering epidemiological questions where spatial and spatio-temporal approaches are appropriate. The methods should help to advance our understanding of infectious and non-infectious diseases in humans.
<b>Spatial Cognition and Computation</b>	<a href="http://www.tandfonline.com/action/journalInformation?show=aimsScope&amp;journalCode=hsc20">http://www.tandfonline.com/action/journalInformation?show=aimsScope&amp;journalCode=hsc20</a>	1.16	Spatial Cognition and Computation encourages the submission of articles on any topic in the areas of spatial cognition and spatial computation. Research articles, empirical studies, integrative reviews of the literature, and shorter opinion pieces will be considered for publication.
<b>Spatial Statistics</b>	<a href="https://www.journals.elsevier.com/spatial-statistics">https://www.journals.elsevier.com/spatial-statistics</a>	1.02	Spatial Statistics publishes articles on the theory and application of spatial and spatio-temporal statistics. It favours manuscripts that present theory generated by new applications, or in which new theory is applied to an important practical case. A purely theoretical study will only rarely be accepted. Pure case studies without methodological development are not acceptable for publication.
<b>Studia Geophysica et Geodaetica</b>	<a href="http://www.springer.com/earth+sciences+and+geography/geophysics/journal/11200">http://www.springer.com/earth+sciences+and+geography/geophysics/journal/11200</a>	0.70	Studia geophysica et geodaetica is an international journal covering all aspects of geophysics, meteorology and climatology, and of geodesy. Published by the Institute of Geophysics of the Academy of Sciences of the Czech Republic, it has a long tradition, being published quarterly since 1956. <i>Studia</i> publishes theoretical and methodological contributions, which are of interest for academia as well as industry. The journal offers fast publication of contributions in regular as well as topical issues.
<b>Surveying and Land Information Science</b>	<a href="https://www.salis-journal.org/">https://www.salis-journal.org/</a>		
<b>Terrestrial Atmospheric and Ocean Sciences</b>	<a href="http://tao.cgu.org.tw/">http://tao.cgu.org.tw/</a>		
<b>Cartographic Journal</b>	<a href="https://www.tandfonline.com/toc/ycaj20/current">https://www.tandfonline.com/toc/ycaj20/current</a>	0.81	The Cartographic Journal (first published in 1964) is an established peer reviewed journal of record and comment containing authoritative articles and international papers on all aspects of cartography, the science and technology of presenting, communicating and analysing spatial relationships by means of maps and other geographical representations of the Earth's surface. This includes coverage of related technologies where appropriate, for example, remote sensing, geographical information systems (GIS), the internet and global positioning systems. The Journal also publishes articles on social, political and historical aspects of cartography.
<b>Imaging Science Journal</b>	<a href="https://www.tandfonline.com/toc/yims20/current">https://www.tandfonline.com/toc/yims20/current</a>	0.37	Subject areas include, but are not limited to: Aerospace Imaging, Applications and Display, Colour Reproduction, Consumer Imaging, Detectors and Sensors, Digitisation and Storage, Displays, Forensic Imaging, Hard copy output, High Speed Imaging, Holography and 3-D imaging, Image Acquisition, Imaging: mechanisms, modelling and properties, Image Processing, Image Quality, Image Security, Input/Output Devices, Instrumentation, Machine Vision, Media Life Expectancy, Medical Imaging, Metrology and Metrics, Multispectral Imaging, Psychometric Scaling Methods, and Vision and Imaging.
<b>Photogrammetric Record</b>	<a href="http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1477-9730">http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1477-9730</a>	3.256	Relevant topics include, but are not restricted to: Photogrammetric sensor calibration and characterisation; Laser scanning (lidar); Image and 3D sensor technology (e.g. range cameras, natural user interface systems); Photogrammetric aspects of image processing (e.g. radiometric methods, feature extraction, image matching and scene classification); Mobile mapping and unmanned vehicular systems (UVS; UAVs); Registration and orientation; Data fusion and integration of 3D and 2D datasets; Point cloud processing; 3D modelling and reconstruction; Algorithms and novel software; Visualisation and virtual reality; Terrain/object modelling and photogrammetric product generation; Geometric sensor models; Databases and structures for imaging and 3D modelling; Standards and best practice for data acquisition and storage; Change detection and monitoring, and sequence analysis.

Transactions in GIS	<a href="http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1467-9671">http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1467-9671</a>	1.91	<p>Transactions in GIS is an international, peer-reviewed journal that publishes original research articles, review articles, and short technical notes on the latest advances and best practices in the spatial sciences. The spatial sciences include all of the different ways in which geography may be used to organize, represent, store, analyze, model and visualize information. The submission of manuscripts that focus on one or more of the following topics among others – is strongly encouraged:</p> <ul style="list-style-type: none"> <li>o GIS, GPS, Remote Sensing and related geospatial technologies;</li> <li>o geospatial data acquisition and sensing; maps and spatial reasoning;</li> <li>o spatial data infrastructures; standardization and interoperability;</li> <li>o spatial data structures and databases; geocomputation;</li> <li>o spatiotemporal analysis, integration and modeling;</li> <li>o spatial data quality and uncertainty;</li> <li>o GIS education and certification; GIS and society;</li> <li>o location privacy;</li> <li>o and desktop, mobile and Web-based spatially-enabled applications and services.</li> </ul> <p><b>NO FEES</b></p>
Journal of Location Based Services	<a href="http://www.tandfonline.com/toc/tlbs20/current">http://www.tandfonline.com/toc/tlbs20/current</a>		The Journal of Location Based Services is a world-leading journal publishing cutting-edge research in all areas of location-based research and associated technologies, with an emphasis on both applied and theoretical research. The journal actively encourages interaction between industry and academia.
Journal of Land Use Science	<a href="http://www.tandfonline.com/toc/tlus20/current">http://www.tandfonline.com/toc/tlus20/current</a>		The Journal of Land Use Science provides a central outlet for high-quality articles on theoretical and empirical aspects of land-use science at the interface of social and environmental systems. The Journal brings together an array of research perspectives at multiple temporal, spatial and social scales that contribute a better understanding of land-system dynamics and communicate scientific advances towards attaining land-system sustainability.
Journal of Geo-spatial Information Science	<a href="http://www.tandfonline.com/loi/tgsi20">http://www.tandfonline.com/loi/tgsi20</a>		The journal publishes high quality, anonymously peer-reviewed papers focused on the research, application and development of surveying and mapping technology, including photogrammetry, remote sensing, geographical information systems, cartography, engineering surveying, GPS, geodesy, geomatics, geophysics, and other related fields. o <b>There are no submission charges for this journal.</b>
Journal of Geodesy	<a href="https://www.springer.com/earth+sciences+and+geography/geophysics/journal/190/PSE">https://www.springer.com/earth+sciences+and+geography/geophysics/journal/190/PSE</a>		The Journal of Geodesy is an international journal concerned with the study of scientific problems of geodesy and related interdisciplinary sciences. Peer-reviewed papers are published on theoretical or modeling studies, and on results of experiments and interpretations. Besides original research papers, the journal includes commissioned review papers on topical subjects and special issues arising from chosen scientific symposia or workshops. The journal covers the whole range of geodetic science and reports on theoretical and applied studies in research areas such as Positioning, Reference frame, Geodetic networks, Modeling and quality control, Space geodesy, Remote sensing, Gravity fields, and Geodynamics
ISPRS International Journal of Geo-Information	<a href="http://www.mdpi.com/journal/ijgi">http://www.mdpi.com/journal/ijgi</a>	1.50	The journal particularly encourages papers on innovative applications and theories in the fields above, or of an interdisciplinary nature.
Environments	<a href="http://www.mdpi.com/journal/environments">http://www.mdpi.com/journal/environments</a>		SCOPE: Environmental conservation, Environmental technologies and methodologies, Environmental protection and pollution prevention, Environmental modeling and technology, Environmental management and policy, Environmental impact and risk assessment, Environmental change and conservation, Environmental analysis and monitoring, Ecosystem services, biodiversity and natural capital, Environmental economics, Development and application of environmental data, and information, tools and decision support systems
Ecological Informatics	<a href="https://www.journals.elsevier.com/ecological-informatics">https://www.journals.elsevier.com/ecological-informatics</a>	2.00	The journal invites papers on: <ul style="list-style-type: none"> <li>• novel concepts and tools for monitoring, acquisition, management, analysis and synthesis of ecological data, including genomic and paleo-ecological data,</li> <li>• understanding ecosystem functioning and evolution, and</li> <li>• informing decisions on environmental issues like sustainability, climate change and biodiversity.</li> </ul>
Frontiers in Ecology and the Environment	<a href="https://esajournals.onlinelibrary.wiley.com/journal/15409309">https://esajournals.onlinelibrary.wiley.com/journal/15409309</a>	8.00	Frontiers in Ecology and the Environment, issued 10 times per year, consists of peer-reviewed, synthetic review articles on all aspects of ecology, the environment, and related disciplines, as well as short, high-impact research communications of broad interdisciplinary appeal. Additional features include breaking news (domestic and international), multi-author debates, editorials, special columns, and a letters section.
Heliyon Elsevier	<a href="https://www.journals.elsevier.com/heliyon">https://www.journals.elsevier.com/heliyon</a>	0.57	<p>Publicationn within 4 months of submission in open access.</p> <p>Cost: The article publishing charge (APC) that authors, their institutions or funding bodies pay, covers all expenses needed to support the publication process. The APC to publish a paper in Heliyon is \$1,250 (plus VAT and local taxes where applicable).</p> <p>If you or your institution can't afford the APC, we'll consider your request to waive the fee. We do this on a case-by-case basis, and we may be able to grant waivers in some instances. If you're from a country that's eligible for the Research4Life program, we'll give your application priority. Please make any requests to waive the APC upon the submission of your paper to Heliyon.</p>
Remote Sensing in Earth Systems Sciences	<a href="https://www.springer.com/earth+sciences+and+geography/geography/journal/41976">https://www.springer.com/earth+sciences+and+geography/geography/journal/41976</a>		Remote Sensing in Earth Systems Science is a quarterly scientific journal that publishes articles that feature the use remote sensing data to study Earth processes. The journal's interdisciplinary approach aims to include all aspects of Earth Sciences (Atmospheric Sciences, Biogeosciences, Climate/Climate Change, Hydrology, Cryosphere, Oceans, etc.) and places great emphasis on articles that exist on the border of or even transcend subfields. The journal places special focus on the cutting edge in remote sensing. Twenty years ago the field of remote sensing was almost solely comprised of phenomenally expensive dedicated platforms to measure very specific variables such as soil moisture, precipitation, and vegetation. Now, inexpensive drones serve as essentially remote sensing on demand, and mid-level satellites like Cubesats and U-class missions generate even more useful data. Remote Sensing in Earth Systems Science's scope encompasses everything from drone research to the latest governmental satellite missions. Furthermore, articles that demonstrate uses and techniques for managing the "big data" generated are welcome. An innovative feature of Remote Sensing in Earth Systems Science is periodic special issues that are dedicated to individual natural disasters throughout the world – case studies as mapped by remote sensing. These curated eventspecific special issues afford unprecedented cohesion and allow the latest research to be found in one place rather than scattered throughout several issues. In order to remain on the cutting edge of the field, Remote Sensing in Earth Systems Science prefers mediumlength articles that can be written and reviewed in a timely manner but retain a high level of detail and depth, though longer articles as well as letters are also accepted.

<b>Journal of Photogrammetry, Remote Sensing and Geoinformation Science</b>	<a href="https://www.springer.com/earth+sciences+and+geography/geography/journal/41064">https://www.springer.com/earth+sciences+and+geography/geography/journal/41064</a>	1.09	PFG is an international scholarly journal covering the progress and application of photogrammetric methods, remote sensing technology and the interconnected field of geoinformation science. It places special editorial emphasis on the communication of new methodologies in data acquisition and new approaches to optimized processing and interpretation of all types of data which were acquired by photogrammetric methods, remote sensing, image processing and the computer-aided interpretation of such data in general. The journal hence addresses both researchers and students of these disciplines at academic institutions and universities as well as the downstream users in both the private sector and public administration.
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