

GeoScienceWorld

Your Trusted Source for Earth Science Research

As a unique nonprofit collaborative of 37 society publishers, GeoScienceWorld (GSW) is an essential resource for anyone that relies on high-quality, peer-reviewed geoscience content.

210K+

Articles from
50+ Journals

2,300+

eBooks

4.5M

GeoRef
records

Why GSW?

Trusted

From esteemed and highly respected organizations known for publishing valuable, authoritative research

Community-Driven

Brings together larger and smaller independent societies to allow greater exposure for all

Essential

Our high value, curated collection provides seamless access to the content researchers need

Nonprofit

Reinvesting in the geoscience community

Journals Collection

GSW's journals collection provides access to over 50 top-tier journals from our society publishing partners. The overwhelming majority (88%) of the journals in our collection are ranked in The Web of Science Group TM Journal Citation Report. The GSW Archive Collection (1905-1999) continues to grow as new backfiles are added, providing lasting value to subscribers.

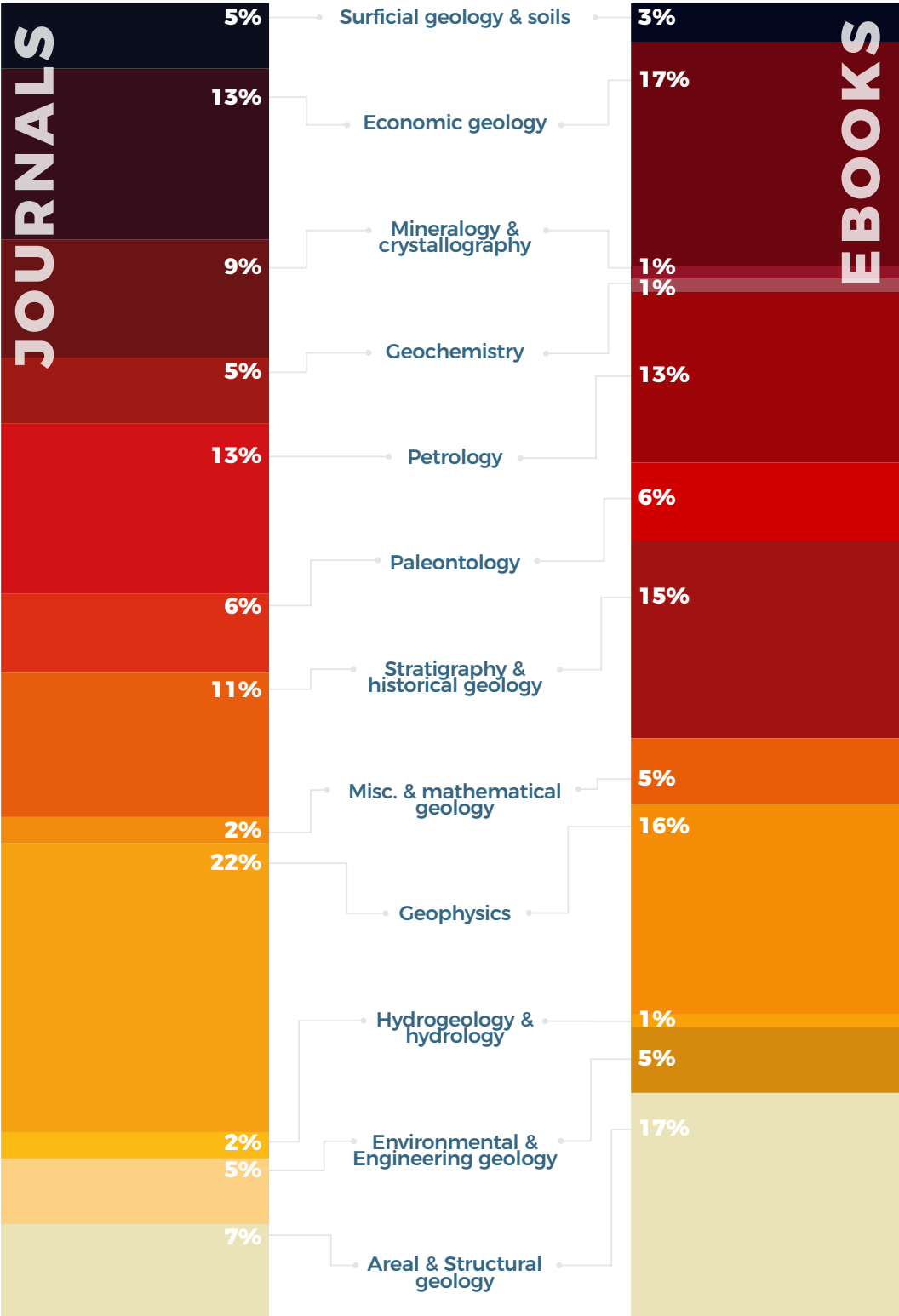
"GeoScienceWorld provides small research institutions like mine with cost-effective access to a world-class library of geoscience literature — much more than we could ever afford to subscribe to otherwise...I can't imagine a serious research program in the earth or environmental sciences being without GSW."

-- **Shaun Hardy**, Librarian, Department of Terrestrial Magnetism, Carnegie Institution of Washington



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GEOSCIENCEWORLD CONTENT BY SUBJECT



GSW eBook Collections

The GSW eBook Collections provide integrated, high value, full-text content with the convenience of downloadable chapters from 13 trusted publishers. eBooks are cross-searchable and interlinked with the GSW Journals Collections and GeoRef database.

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- ♦ Downloadable, DRM-free PDF chapters
- ♦ MARC records for each title
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	GSW Publishers	eBook Publishers
AASP -The Palynological Society	◆	
American Association of Petroleum Geologists	◆	◆
Association of Environmental & Engineering Geologists	◆	
Cambridge University Press	◆	
Canadian Institute of Mining, Metallurgy & Petroleum	◆	
Canadian Science Publishing	◆	◆
Canadian Society of Petroleum Geologists	◆	◆
Clay Minerals Society	◆	
Cushman Foundation for Foraminiferal Research	◆	◆
E. Schweizerbart'sche Verlagsbuchhandlung Science Publishers	◆	
Earthquake Engineering Research Institute	◆	
Environmental & Engineering Geophysical Society	◆	
European Association for Geochemistry	◆	
Geological Society of America	◆	◆
Geological Society of London	◆	◆
Geological Society of South Africa	◆	
GeoScienceWorld	◆	
Gulf Petrolink	◆	◆
History of Earth Sciences Society	◆	
Micropaleontology Press	◆	
Mineralogical Association of Canada	◆	
Mineralogical Society of America	◆	
Mineralogical Society of Great Britain and Ireland	◆	
Novosibirsk State University	◆	◆
Pacific Section AAPG	◆	
Paleontological Society	◆	◆
Seismological Society of America	◆	
SEPM Society for Sedimentary Geology	◆	◆
Società Geologica Italiana	◆	◆
Société Géologique de France	◆	
Society of Economic Geologists	◆	
Society of Exploration Geophysicists	◆	◆
Soil Science Society of America	◆	
University of Chicago Press	◆	
University of Wyoming	◆	◆

Powerful platform features

- ◆ Map view search results using OpenGeoSci allows users to search and discover content by geographic location
- ◆ Faceted searching for journal, article type, and GeoRef keywords
- ◆ Innovative split screen display allows users to scroll the journal article and the article figures simultaneously
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Established by the American Geosciences Institute, GeoRef contains: 4.5 million references to journal articles, books, maps, conference papers, reports and theses, and grows by more than 100,000 references each year.

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GSW serves a diverse global community of authors, educators, students, libraries, government agencies, leading oil & gas and metals & mining companies. We operate with a consistent awareness of the nonprofit values that distinguish us from others in the field.

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renewal rate with many long-time subscribers and high user satisfaction

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countries served

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