# Hydrogeology Journal

<https://ou-publier.cirad.fr/en/node/5530>

**Scientific publisher :** IAH - International Association of Hydrogeologists (United Kingdom)
**Commercial publisher :** Springer (Germany)

**Journal's website :** [http://www.springer.com/earth+sciences+and+geography/hydrogeology/journal/10040](http://www.springer.com/earth%2Bsciences%2Band%2Bgeography/hydrogeology/journal/10040)
**Information for authors :** <https://www.springer.com/journal/10040/submission-guidelines>
**Other link :** <https://iah.org/hydrogeology-journal>

**Présentation de la revue**
**Original language :**

Hydrogeology Journal has acquired a large worldwide readership since its inception in 1992. The Journal's emphasis is to:
- Foster understanding of hydrogeology, a practical discipline aimed at bettering the human situation on earth,
- Describe worldwide progress in hydrogeology,
- And to provide an inexpensive and widely accessible forum for scientists, researchers, engineers, and practitioners in developing and industrialized countries alike.
A mainstream paper in Hydrogeology Journal integrates subsurface hydrology and geology with the other supporting disciplines (such as geochemistry, geophysics, geomorphology, geobiology, surface-water hydrology, tectonics, mathematics, numerical modeling, economics, and sociology) to explain phenomena observed in the field. Hydrogeology Journal publishes peer-reviewed papers in both theoretical and applied aspects of hydrogeologic science, including:
- Theoretical and field studies ranging in scale from local areas and short time periods to regional or global problems and geologic time,
- Techniques and innovative instrumentation in the laboratory and field (for example, hydrologic, geochemical, geophysical, and mathematical),
- Water-resource and related mineral-resource evaluations,
- Reports of observed hydrogeologic phenomena,
- Overviews of hydrogeologic systems of interest in various regions,
- State-of-the-art-reviews,
- Philosophy of scientific methods in hydrogeology,
- Interaction between populations and hydrogeologic systems,
- Economics of hydrogeologic systems,
- Ramifications of hydrogeology on both environmental protection and optimal employment of natural resources,
- And the history of hydrogeology and biographies of eminent hydrogeologists.

**Topics :**
Water

**Open access :** Author-paid optional open access

**Languages :** English

**Journal reputation :**
Peer-reviewed with SCImago Journal Rank (SJR)
Peer-reviewed with Impact Factor (IF)

**Informations générales**
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**Données de la recherche**
**Research data access policy :** No policy

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