

## GEOBASE

### *The bibliographic database for the Earth, Geographical and Ecological Sciences*

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Source: Elsevier

GEOBASE is a unique multidisciplinary database supplying bibliographic information and abstracts for development studies, the Earth sciences, ecology, geomechanics, human geography, and oceanography. The database provides current coverage of almost 2,000 international journals, including both peer-reviewed titles and trade publications, and provides archival coverage of several thousand additional journal titles and books. GEOBASE contains over 1.4 million records from 1980 to present, with more than 100,000 citations and abstracts added annually (almost 985 of all records include abstracts).

#### GEOBASE Features:

- \* Fully searchable bibliographic information
- \* Contains over 1.4 million records dating from 1980 onwards
- \* 100,000 citations and abstracts added annually
- \* Coverage of 2,000 international journals, including both peer-reviewed titles and trade publications
- \* Subject classification and indexing by specialist editors
- \* "Cover to cover" coverage of 80% of core journals
- \* 99% of entries include English abstracts
- \* Significant coverage of non-English language sources
- \* Truly international coverage

The coverage includes physical and social geography giving a unique perspective, in an easily searchable interdisciplinary format.

#### **Broad Subjects:**

Life Sciences

#### **Specific Subjects:**

Earth & Environmental Sciences

#### **Access Options:**

- n Ovid Internet, updated Quarterly
- n SilverPlatter Internet, updated Quarterly
- n SilverPlatter Local, updated Quarterly

#### **Other Information:**

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| n Coverage: 1980 - Present  | n Online Equivalent: GEOBASE              |
| n Print Equivalent: Contains information from 7 abstracts journals - Geological Abs, Geomechanics Abs, Geographical Abs: Human Geography, Geographical Abs: Physical Geography, Ecological Abs, International Development Abs, Oceanographic Literature Reviews | n Data Type: Bibliographic with Abstracts |
| n Number of Records: 1.4 million  | n Records Added Annually: 100,000         |