# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | NETHERLANDS JOURNAL OF GEOSCIENCES |
| **Publisher** | OPEN ACADEMIA AB |
| **ISSN** | 0016-7746 |
| **E-ISSN** | 1573-9708 |
| **Database** | Clarivate |
| **Domain** | Health Sciences, Life Sciences, Physical Sciences, Social Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | ✓ | ✓ | |
| **2025** | | ✓ | ✓ | |
| **2024** | | ✓ | ✓ | |
| **2023** | | ✓ | ✓ | |
| **2021/2022** | | ✓ | ✓ | |
| **2020** | | ✓ | ✓ | |
| **2019** | | ✓ | ✓ | |
| **2018** | | ✓ | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**Inversion of source parameters for induced earthquakes in Groningen and surrounding small gas fields**
2026-10-16
Authors: Jesper Spetzler, Elmer Ruigrok
DOI: 10.70712/njg.v105.14256

**Risk-based tolerable magnitudes for induced seismicity at subsurface operations in the Netherlands**
2026-9-29
Authors: Annemarie G. Muntendam-Bos, Ryan Schultz
DOI: 10.70712/njg.v105.14248

**Assessing the viscous compression parameter for land subsidence modelling from material characteristics**
2026-9-29
Authors: Pepijn Van Elderen, Gilles Erkens, Cor Zwanenburg et al.
DOI: 10.70712/njg.v105.13542

**New perspectives for Netherlands Journal of Geosciences - Editorial**
2026-9-24
Authors: M.J. Van der Meulen
DOI: 10.70712/njg.v105.15041

**Predicting land surface movement based on experimentally determined soil shrinkage behaviour**
2026-9-17
Authors: Bente R. Lexmond, Gilles Erkens, Jasper Griffioen et al.
DOI: 10.70712/njg.v105.13863

**A healthy groundwater system as a guiding principle in spatial planning and management of water, land and subsurface in the Netherlands**
2026-9-15
Authors: Dimmie Hendriks, Hilde Passier, Annemieke Marsman et al.
DOI: 10.70712/njg.v105.12770

**Erosion mitigation testing for a small brook system under human influences in South Limburg, the Netherlands: a field and HEC-RAS modelling approach**
2026-8-27
Authors: Roel Dijksma, Brian Ramirez-Cortes
DOI: 10.70712/njg.v105.14028

**Confirming b-value spatial variations in Groningen gas field using machine-learning-derived seismic data**
2026-7-31
Authors: Laura Gulia, Stefan Wiemer
DOI: 10.70712/njg.v105.13892

**Fault-zone hydraulic conductivity distribution in unconsolidated sediments: insights from a trench study across the Peel Boundary Fault Zone, the Netherlands**
2026-6-25
Authors: Rimbaud E. Lapperre, Victor F. Bense, Cornelis Kasse et al.
DOI: 10.70712/njg.v105.12686

**Human-induced lowland floodplain transformation from peat- to clastic-dominated during the early modern period**
2026-5-28
Authors: Teun van den Putte, Roy van Beek, Jungyu Choi et al.
DOI: 10.70712/njg.v105.12957