

Journal Information

Journal Title	GEUS BULLETIN
Publisher	GEOLOGICAL SURVEY DENMARK &GREENLAND
ISSN	2597-2154
E-ISSN	2597-2154
Database	Clarivate
Domain	Health Sciences, Physical 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

Late Palaeozoic - Danian tectonostratigraphic evolution of the onshore Danish area based on data from deep wells and reflection seismic 2026-10-30 Vol. 63 Authors: Lars Ole Boldreel, Morten Andersen, Elina Kamla et al. DOI: 10.34194/9qf83r56
The Rosenlund Catalogue: a GIS database of Quaternary zoological fauna in Denmark 2026-10-28 Vol. 62 Authors: Kristian K Kjeldsen, Kim Aaris-Sørensen, Anne B Gotfredsen et al. DOI: 10.34194/rj5kn429
Fly ash as a potential multi-commodity resource: data set on elemental composition across eight precipitation stages in a Danish MSWI plant 2026-10-7 Vol. 62 Authors: Rune Clausen, Jakob Keiding DOI: 10.34194/k7mxv763
Danish groundwater &lt;i>p</i>&lt;i>CO</i>&lt;sub>2</sub>&lt;/sub>: a multi-decadal national data set 2026-9-5 Vol. 62 Authors: Hyojin Kim, Lærke Thorling, Rasmus Jakobsen DOI: 10.34194/3g3zan56
An inventory of landslide events at the Møns Klint UNESCO World Heritage site, Denmark 2026-9-4 Vol. 62 Authors: Kristian Svennevig, Samuel Paul Jackson, Marie Keiding et al. DOI: 10.34194/mcz0ak77

<p>&lt;i&gt;P-T &lt;i&gt;conditions of anthophyllite- and garnet-bearing metapelites of the Nunatarsuaq domain, Nagssugtoqidian orogen, West Greenland</p> <p>2026-8-17 Vol. 62</p> <p>Authors: Valdemar Oksfeldt Enevoldsen, Thomas Find Kokfelt, Andrew J. Locock et al.</p> <p>DOI: 10.34194/gwfa1142</p>
<p>Assessment of subsurface pressure regimes onshore Denmark derived from formation-water salinity and artesian flow</p> <p>2026-6-19 Vol. 62</p> <p>Authors: Niels Hemmingsen Schovsbo, Hanne Holmslykke, Anders Mathiesen et al.</p> <p>DOI: 10.34194/73vyqt24</p>
<p>PRODEM-Xtract: A Python tool for extracting high-resolution annual ice elevations along Greenland flux gates</p> <p>2026-4-28 Vol. 62</p> <p>Authors: Mai Winstrup, Sebastian Bjerregaard Simonsen, Signe Hillerup Larsen et al.</p> <p>DOI: 10.34194/hggj0y98</p>
<p>Review of Greenland's thermal springs</p> <p>2026-4-16 Vol. 62</p> <p>Authors: Eva Bendix Nielsen, William Colgan, Majken Djurhuus Poulsen et al.</p> <p>DOI: 10.34194/0xsx9y27</p>
<p>Denitrification in carbonate aquifers: a literature review</p> <p>2026-3-30 Vol. 62</p> <p>Authors: Denitza D. Voutchkova, Birgitte Hansen, Lærke Thorling et al.</p> <p>DOI: 10.34194/37b5cj23</p>