

REFERENCE STYLE AND EXAMPLES



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Introduction

To facilitate review and production, authors may wish to adopt the GEUS Bulletin style for in-text citations and the full list of references at the end of the manuscript. This is not mandatory for the initial submission as all accepted manuscripts will be formatted prior to publication. However, authors should be consistent with their style of citations and reference formatting.

The GEUS Bulletin styles are outlined below for authors who wish to adopt them in their submission.

1.0 Citing references

The GEUS Bulletin style for in-text citations of references is as follows:

1. For 1 author, cite the name and year of publication: (Hansen 2019) or Hansen (2019).
2. For 2 authors, use an ampersand (&) between names: (Hansen & Jensen 1996) or Hansen & Jensen (1996).
3. For 3 or more authors, cite the first author's name followed by *et al.* in italics: (Fausto *et al.* 2018) or Fausto *et al.* (2018)
4. Lists of papers by different authors are separated by a semicolon (Hansen 1996; Andersen 1999; Børgesen 2000) and cited chronologically.
5. Two or more papers by the same author(s) are separated by commas (Hansen 2015, 2018, 2019).

Unpublished reports and repository-hosted pre-prints (with a DOI) may be cited. Papers marked as 'in press' (i.e. papers that have been accepted) may be cited when a version of record is available online, preferably with a DOI.

Personal communications (verbal and written, including manuscripts that are submitted or in preparation) are given with initials and year e.g. (P.V. Herz, personal communication 2008). Another form is: (P.V. Herz, unpublished data 2008). A published paper, book or conference abstract is always a preferred source.

2.0 Reference style

All citations that appear in the main text, figures, tables and captions must be listed in the references section.

References will be formatted during production, but they will not be checked for accuracy. Remember, it is the author's responsibility to check that all references are correct and provided in full.

Always include a DOI where available, in the format [https://doi.org/...](https://doi.org/) Use the [CrossRef Metadata Search](#) to check the DOI before submitting your manuscript.

If you supply a URL, please include the month and year the resource was accessed at that URL.

The GEUS Bulletin style is outlined here for authors who wish to adopt it in their submission:

1. List references alphabetically by (1) first author's surname and (2) by second author's surname, then chronologically.
2. Ten or more authors or 3 or more editors are shortened to the first author's name only followed by "*et al.*".
3. Use the full journal title and book publisher name. For website citations include the date (month and year) the site was accessed. Datasets should include a DOI or URL to the dataset online.
4. No comma between author name(s) and year, and no space between author initials, but with a point.
5. If using a reference software tool, we recommend exporting references in APA or Chicago style, which are close approximations of our inhouse style.

3.0 Referencing examples

Here we define the standard format for various types of references, followed by example uses.

3.1 Abstract (conference)

Author(s) last name and initials. Year: Abstract title. Conference title, City, Country, Date. Collection info. DOI*

*If available

Habermehl, M.A. 1989: Hydrology of the Great Artesian Basin, Australia. 28th International Geological Congress, Washington D.C., USA, 9–19 July 1989. Abstracts **2**(2), 2– 3.

Kjeldsen, K.K., Khan, S.A., Colgan, W.T. & Fausto, R.S. 2018: Improving mass balance estimates of large outlet glaciers from the Greenland Ice Sheet. AGU Fall Meeting, Washington D.C., USA, 4–10 December 2018. AGU Fall Meeting Abstracts.

Yang, S., Drijfhout, S.S. & Mecking, J.V. 2019: The recent abrupt cooling over Subpolar North Atlantic: Exploring the variability of the North Atlantic. EGU General Assembly, Vienna, Austria, 7–12 April 2019. Geophysical Research Abstracts **21**, EGU2019-11187.

3.2 Article (journal)

Author(s) last name and initials. Year: Article title. Journal title. **Vol.** Page range/article number. DOI.

Andersen, J.K. *et al.** 2019: Update of annual calving front lines for 47 marine terminating outlet glaciers in Greenland (1999–2018). Geological Survey of Denmark and Greenland Bulletin **43**, e2019430202. <https://doi.org/10.34194/GEUSB-201943-02-02>

*NB. 10 or more authors use *et al.*

Regelous, M., Turner, S., Falloon, T.J., Taylor, P., Gamble, J. & Green, T. 2008: Mantle dynamics and mantle melting beneath Niuafu'ou Island and the northern Lau back-arc basin. Contributions to Mineralogy and Petrology **156**, 103–118. <https://dx.doi.org/10.1007/s00410-007-0276-7>

Sobolev, V.S. & Florensov, N.A. 1948: Genesis of the Botogol graphite. Sovetskaiya Geologiya **32**, 29–35 (in Russian).

Szynkiewicz, A., Olichwer, T. & Tarka, R. 2020: Delineation of groundwater provenance in Arctic environment using isotopic compositions of water and sulphate. *Journal of Hydrology* **580**, 124232. <https://doi.org/10.1016/j.jhydrol.2019.124232>

3.3 Article (edited volume/series) or chapter (book)

Author(s) last name and initials. Year: Article title. In: editors (eds): Volume title. Journal name. **Vol.** Page range/Article number. DOI

Author(s) last name and initials. Year: Article title. In: editors (eds): Series title. Series **Vol.** Page range/Article number. DOI

Author(s) last name and initials. Year: Chapter title. In: editors (eds): Book title. Page range. City: Publisher. DOI

Grunsky, E.C., Easton, R.M., Thurston, P.C. & Jensen, L.S. 1992: Characterization and statistical classification of Archean volcanic rocks of the Superior Province using major element geochemistry. In: Thurston, P.C. *et al.** (eds): *Geology of Ontario*. Ontario Geological Survey Special Volume **4**, 1397–1438.

*3 or more editors use *et al.*

Koch, L. 1961: Precambrian and Early Palaeozoic structural elements and sedimentation: North and East Greenland. In: Raasch, G.O. (ed.): *Geology of the Arctic* **1**, 148–154. Toronto: Toronto University Press. <https://doi.org/10.3138/9781487584979-012>

Slater, D.A., Straneo, F., Felikson, D., Little, C.M., Goelzer, H., Fettweis, X. & Holte, J. 2019: Estimating Greenland tidewater glacier retreat driven by submarine melting. In: Lipscomb, W. *et al.** (eds): *The Ice Sheet Model Intercomparison Project for CMIP6 (ISMIP6). The Cryosphere* **13**, 2489–2509, <https://doi.org/10.5194/tc-13-2489-2019>

*3 or more editors use *et al.*

Tedesco, M. *et al.** 2016: Greenland Ice Sheet. In: Blunden, J. & Arndt, D.S. (eds): *State of the Climate in 2015*. *Bulletin of the American Meteorological Society* **97**, S140–S142. <https://doi.org/10.1175/2016BAMSStateoftheClimate.1>

*10 or more authors use *et al.*

Thurston, P.C. & Chivers, K.M. 1990: Secular variation in greenstone sequence development emphasizing Superior Province, Canada. In: Gaal, G. & Groves, D.I. (eds): *Pre-cambrian ore deposits related to tectonics*. *Precambrian Research* **46**, 21–58, [https://doi.org/10.1016/0301-9268\(90\)90065-X](https://doi.org/10.1016/0301-9268(90)90065-X)

3.4 Book (authored)

Author(s) last name and initials. Year: Book title. Pages. City:
Publisher. DOI

Adams, H. & Adams, A. 1858: The genera of recent Mollusca arranged according to their organisation 1, 2, 3, 484 pp., 661 pp. + plate vol. London: John van Voorst.

<https://doi.org/10.5962/bhl.title.4772>

Holland, C.H. *et al.** 1978: A guide to stratigraphical procedure. Geological Society Special Report (London) **11**, 18 pp.

*10 or more authors use *et al.*

3.5 Book (edited)

Editor(s) last name and initials. Year: Book title. Pages. City:*
Publisher. DOI

*If known.

Nørrevang, A. & Lundø, J. (eds) 1981: Danmarks natur, Grønland, 3rd edition, 11, 587 pp. Copenhagen: Politikens Forlag.

Masaitis, V. L. & Naumov, M. V. (eds.). 2020: The Puchezh-Katunki Impact Crater. Impact Studies. 213 pp. Springer International Publishing. <https://doi.org/10.1007/978-3-030-32043-0>

3.6 Computer programme

Author(s) last name and initials. Year: Software title. Software
description. Publisher, location. URL*/DOI

*If a URL is provided, include the following text at the end of the citation: (accessed Month YYYY)

R Core Team. 2017: R. A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. <https://www.R-project.org/>

3.7 Dataset

Dataset title. Year: DOI/URL

Author(s) last name and initials. Year: Dataset title. Repository name.
DOI/URL

*If a URL is provided, include the following text at the end of the citation: (accessed Month YYYY)

Permanent Service for Mean Sea Level (PSMSL) 2018: Tide Gauge Data.

<http://www.psmsl.org/data/obtaining> (accessed November 2019)

Porter, C. *et al.* 2018: ArcticDEM V2, Harvard Dataverse.

<https://doi.org/10.7910/DVN/OHHUKH>

Clinton, J., Larsen, T.B., Dahl-Jensen, T., Voss, P.H. & Nettles, M. 2017: Seismic observations from Nuugatsiaq slide/tsunami. IRIS Special event page.

<https://ds.iris.edu/ds/nodes/dmc/specialevents/2017/06/22/nuugaatsiaq-greenland-landslide-and-tsunami/#seismic-observations-from-nuugatsiaq-slidetsunami> (accessed June 2019)

6.8 Map

Author(s) last name and initials. Year: Map title, Scale, Number of maps. City: Publisher. DOI (if available)

Swager, C. & Griffin, T. 1990: Geology of the Archaean Kalgoorlie Terrane, 1:250 000, 2 maps. Perth: Geological Survey of Western Australia.

Pedersen, A.K., Larsen, L.M., Pedersen, G.K. & Dueholm, K.S. 2008: Geological map of the area around Sikillingi, western Nuussuaq, central West Greenland, 1:20 000. Copenhagen: Geological Survey of Denmark and Greenland.

3.9 Map description

Author(s) last name and initials. Year: Map description title. Series Title. Pages/ID. City: Publisher. DOI (if available)

Brandon, A. 1989: Geology of the country between Hereford and Leominster. Memoir for 1:50 000 geological sheet 198 (England and Wales), 62 pp. Keyworth: British Geological Survey.

Svennevig, K., Alsen, P., Guarnieri, P., Hovikoski, J., Lauridsen, B.W., Pedersen, G.K., Nøhr-Hansen, H. & Sheldon, E. 2018: Descriptive text to the Geological map of Greenland, 1:100 000, Kilen 81 Ø.1 Syd. Geological Survey of Denmark and Greenland Map Series 8., 29 pp. Copenhagen: Geological Survey of Denmark and Greenland.

<https://doi.org/10.34194/geusb.m8.4526>

3.10 Preprint

Author(s) last name and initials. Year: Article title. Preprint: Repository name. DOI/URL*.

*If a URL is provided, include the following text at the end of the citation: (accessed Month YYYY)

Holme, C. T., Gkinis, V., & Vinther, B. M. 2018: Molecular diffusion of stable water isotopes in polar firn as a proxy for past temperatures. arXiv preprint arXiv:1802.01399.

<https://arxiv.org/abs/1802.01399> (accessed November 2019)

Note: Always provide a reference to the peer-reviewed publication where possible.

3.11 Proceedings (symposium/conference/series)

Thomsen, E., Damtoft, K. & Andersen, C. 1987: Hydrocarbon plays in Denmark outside the Central Trough. In: Brooks, J. & Glennie, K.W. (eds): Petroleum Geology of North West Europe: Proceedings of the 3rd Conference on Petroleum Geology of North West Europe, Barbican Centre, London, 26–29 October, 1986. Geological Society of London, UK.

Green, P. F., Duddy, I. R., & Japsen, P. 2017: Multiple episodes of regional exhumation and inversion identified in the UK Southern North Sea based on integration of palaeothermal and palaeoburial indicators. Geological Society, London, Petroleum Geology Conference Series, **8**, 47–65. <https://doi.org/10.1144/pgc8.21>

3.12 Report (company, institution or society)

Author(s) last name and initials. Year: Report title. Pages/ID.* Report type*, publisher name, country. DOI/URL**.

Author(s) last name and initials. Year: Article/chapter title. In: Report name. Pages/ID. Report type, publisher. DOI/URL**

*For example, a company or institutional report. If the report does not have a DOI or URL, label it as unpublished.

**If a URL is provided, include the following text at the end of the citation: (accessed Month YYYY)

Kragh, K. 1996: Geologisk setting og teksturelle undersøgelser af Citronen Fjord ekshalative sulfidforekomst, Nord-grønland, 62 pp. Unpublished institutional report, Geologisk Institut, Aarhus Universitet, Danmark.

Thomassen, B. & Schönwandt, H.K. 1981: Prospecting for Cu-Pb-Zn-Ag-Au in the Upper Permian sediments and Devonian volcanics of East Greenland, 100 pp. + map. Unpublished company report for Nordisk Mineselskab A/S, Copenhagen, Denmark (in archives of Geological Survey of Denmark and Greenland, GEUS Report File 20702).

Tedesco, M. *et al.** 2018. Greenland Ice Sheet. In: Arctic Report Card 2018, NOAA. <https://arctic.noaa.gov/Report-Card/Report-Card2018/ArtMID/7878/ArticleID/781/Greenland-Ice-Sheet> (accessed May 2019)

*10 or more authors use *et al.*

3.13 Thesis

Author last name and initials. Year: Thesis title. Pages/ID number. Thesis type, university, country. DOI/URL*

*If a URL is provided, include the following text at the end of the citation: (accessed Month YYYY)

Andersen, L.S. 1974: Rapport over geologien mellem Frederikshåbs Isblink og Quvnilik Fjord – Vestgrønland 295 pp. MSc thesis, University of Copenhagen, Denmark.

Carmichael, A.J. 1988: The tectonics and mineralisation of the Black Angel Pb-Zn deposits, central West Greenland 369 pp. Ph.D. thesis, Goldsmith's College, University of London, UK.

3.14 Website

Author(s) last name and initials. Year: Article title.
Website/publication name. URL (accessed month YYYY)

Site name. Year: Article title. URL (accessed month YYYY)

Colgan, W., Grinsted, A., Box, J. & MacFerrin, M. 2018: The mind-bending physics of Scandinavian sea-level change. ScienceNordic.com: <http://sciencenordic.com/mind-bendingphysics-scandinavian-sea-level-change> (accessed June 2019)

Greenland Gas & Oil A/S. 2019: Jameson Land Project.
<http://www.ggopl.com/projects/jameson.html> (accessed August 2019)