

Title of extended abstract, Arial, 14 pt, bold, left aligned

Author1 full name¹, Author2 full name² & Author3 full name³ Arial, 12 pt.

¹Affiliation, short address and email of principal or corresponding author, Times New Roman, 10pt, italics.

²Affiliation and short address

³Affiliation and short address

Keywords: Pegmatites, Paleoproterozoic, beryl, tourmaline, Norway

General instructions

All extended abstracts are to be submitted as outlined on this template. The main body of text is to be written in Times New Roman, 11pt font, single line spacing and justified, with margins of 25mm on each side, and 15mm at the top and bottom. Use this template to ensure that fonts and formatting are correct. Abstracts that are not submitted in the correct format will be returned to authors, who will be asked to resubmit only if time permits.

Use two hard returns for a new paragraph and do not use indents. The minimum length of abstracts is one page (A4) and the maximum length four pages. This includes the title and affiliations, all text and references and occasional figures/photos/tables. Abstracts which are longer than one page should start with an introduction chapter. Provide five relevant keywords.



Figure 1. *Tranøy Fyr, Hamarøy.*
(Times New Roman 10pt, italics)

If you wish to use them, figures, photos and tables may be inserted into the text of the abstract, preferably using the 'Tight' option in the 'Text Wrapping' pull-down menu (in MSWORD).

Spell out all acronyms in full in the first instance, with the acronym in parentheses. After this, the acronym can be used. Use SI units.

Abstracts should be prepared using a word-processor and then send to a.b.mueller@nhm.uio.no. Please complete all the contact information required before submitting your abstract. The deadline for abstract submissions is **March 31 2017**. Acceptances of papers will be sent out by **May 31 2017**.

Figures and illustrations

Map figures should include latitude/longitude marks along the figure frame and a scale bar. Photographic figures of field motifs may appear either as individual figures or as a montage, A, B, C, etc., which together constitute one figure. All photographs should carry some form of scale, preferably placed discretely below or to the side of the subject matter.

References

Citations

Use the author's name and the year of publication, e.g., Glenfarclas (1988). For two authors use Black & White (2001), and for three or more use Glenfarclas et al. (2005). Lists of references in the text should be as follows: (Glenfarclas, 1988, 1991; Black & White, 1989; Glenfarclas et al., 1990, 1992a, b), i.e., in chronological order. For personal communications, whether verbal or written, write initials, name and year, e.g., '...fossils have recently been reported (D.L. Bruton, pers. comm., 1994)'.

Reference list

Journal and series titles are given without abbreviation. Digital Object Identifiers (doi) should be included if they are available. References should be ordered alphabetically with papers with two authors coming before 'et als', which are ordered chronologically. Please check that all references in the list appear in the text and vice versa. Any discrepancies will be queried.

Black, A. & White, B. 2001: Late Precambrian stratigraphy and structure of the north-eastern margin of the Fennoscandian Shield (east Finnmark–Timan region). *In* Tormore, A. & Rosebank, B (eds.): *The Geology of Finnmark*, Geological Survey of Norway Special Publication 7, pp. 123–145. doi: 123.45/675-4673.

Glenfarclas, A.B. 1988: *The geochemistry, mineralogy and petrology of the Trotternish Sill Complex, northern Skye, Scotland*. PhD thesis, Kingston Polytechnic, 514 pp. doi: 123.45/675-4673.

Glenfarclas, A.B., Laphroig, C. & Talisker, D.E. 2005: Linkage between mantle and crustal structures and its bearing on inherited structures in northwest Scotland. *Journal of the Geological Society of London* 154, 79–83. doi: 123.45/675-4673.

Hemmingway, E.M. 1952: *The Old Man and the Sea*. Charles Scribner's sons, London, 140 pp. doi: 123.45/675-4673.

Kjærnes, P.A. 1982: Gran, Quaternary geology map 1815 I, scale 1:50,000, *Norges geologiske undersøkelse*. doi: 123.45/675-4673.

Slagstad, T. 2005: Chemical (U–Th–Pb) dating of monazite using NGU's LEO 1450VP scanning electron microscope: Analytical protocol and examples. *NGU Report 2005.006*, 126 pp. doi: 123.45/675-4673.

Whisky, I.T.J. 2003: Peat in Scotland. *Abstracts and Proceedings, Geological Society of Norway Annual Meeting, 13–15 January, Bergen, Norway*, p. 34. doi: 123.45/675-4673.