

## NOTE TO CONTRIBUTORS

### General

*Polar Geoscience* is an annual publication from National Institute of Polar Research (NIPR) which includes papers on Antarctic and Arctic geosciences, as well as papers presented at the NIPR Symposium on Antarctic Geosciences. *Polar Geoscience* invites scientific papers internationally. Scientific papers should be original contributions dealing with major problems related to Antarctic and Arctic geosciences. Papers are reviewed by at least two referees, and they have to be original, unpublished, and not being considered for publication elsewhere. Paper should be submitted by January 31. The Editorial Board meets in May or June to consider submitted papers. Accepted papers are published in October of the same year.

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Please indicate clearly a corresponding author

### Preparation of the text

- (1) The manuscript should be written in English
- (2) The manuscript must be double spaced and should be assembled in the order abstract, text, acknowledgements, references, appendices, tables, figure captions and figures
- (3) An abstract of not more than 200 words is required
- (4) Key words of less than five words are required
- (5) The International System of Units (SI) should be used for quantities and units
- (6) The title page should include the name (s) of author (s), affiliation (s), address (es) and e-mail address of the corresponding author. In case the title contains more than 50 letters, the title page should indicate a running title

### References

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- (b) The reference list should be in alphabetical order
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Gutenberg, B and Richter, C F (1954) Seismicity of the earth and associated phenomena. New York, Hafner Publ, 310 p  
Kaminuma, K (1994) The seismic activity of Mount Erebus in 1981-1990. Volcanological and Environmental Studies of Mount Erebus, Antarctica, ed by P Kyle. Washington, D C, Am Geophys Union, 35-50 (Antarct Res Ser, Vol 66)  
Kanao, M (1997) Variations in the crustal structure of the Lutzow-Holm Bay region, East Antarctica using shear wave velocity. Tectonophysics, **270**, 43-72  
Kubo, A (1998) Estimation of asthenospheric deformation law for post glacial rebound based on the deformation mechanism map of olivine. Nankyoku Shiryô (Antarct Rec), **42**, 91-100 (in Japanese with English abstract)  
Moriwaki, K and Yoshida, Y (1990) Bathymetric chart of Lutzow-Holmbukta. Special Map Series No 4. Tokyo, Natl Inst Polar Res  
Motoyoshi, Y and Ishikawa, M (1997) Metamorphic and structural evolution of granulites from Rundvågshetta, Lutzow-Holm Bay, East Antarctica. The Antarctic Region Geological Evolution and Processes, ed by A C Ricco Siena, Terra Antarct Publ, 65-72  
Nogi, Y, Negishi, H and Kanao, M (1996) Seismological Bulletin of Syowa Station, Antarctica,