

Instructions to authors for *Journal of Glaciology*

We publish 4 types of paper:

- papers on new glaciological findings and theories
- papers on new instruments and methods
- correspondence of a topical nature, or comments on papers previously published in the Journal
- short book reviews

Papers submitted should be:

- Of high scientific quality
- Complete and clear
- Substantially different from previously published work

Length

Papers should be concise. Papers more than 12 Journal pages in length should be cleared with the Chief Editor before submission (1 Journal page = about 1000 words). Letters are usually limited to two Journal pages.

Original submission

- Send a pdf file containing the text and all figures and tables to igsoc@igsoc.org. Remember we only need low-resolution figures at this stage
A cover note suggesting three potential reviewers for the paper will speed up the review process.

(If you are unable to send us the submission via an e-mail, you can send a PC-formatted CD containing the single Word or pdf file to International Glaciological Society, Journal of Glaciology, Scott Polar Institute, Lensfield Road, Cambridge CB2 1ER, UK.)

Review process

The Scientific Editor will discuss any alterations required to the paper. The Chief Editor will accept a paper for publication and send the final version to the IGS.

You will provide the IGS with electronic versions of the final text and figures.

You will be sent a proof of your text and illustrations to check and correct (you will have to pay for any substantial alterations made at this stage).

Final submission

The final accepted version of the paper should be in electronic format.

- Acceptable formats are
 - Text (including tables and figure captions) – Word or LaTeX (the IGS class file can be downloaded from the website)
 - Figures – eps, ai (illustrator), ps, tif, psd NOT jpeg
- File names should reflect the number of paper, e.g. 04J015.doc
- Send
 - via email to journal@igsoc.org, or
 - on CD via mail to the IGS (see address above), or

- via the IGS ftp site (please contact igsoc@igsoc.org for details)
- Indicate contact details of corresponding author
- Responsibility for the accuracy of all data rests with the authors

General points

- Title should be concise
- Please do NOT use Hypertext
- Abstract should be less than 200 words
- Papers should be divided into unnumbered sections with short section headings
- Use SI units
- Use internationally recognized systems of abbreviation
- Illustrations should
 - be 1 or 2 column widths: up to 85 mm or up to 178 mm
 - not be in boxes
 - use strong black lines (avoid tinting if possible)
 - use SI units in labels
 - use Optima, Ariel or a similar sans serif font in labels
- Equations should
 - be set in MathType or advanced equation editor if using Word
 - NOT be embedded in the text or submitted as illustrations. If you are using MathType or equation editor, please do not click on *Export Equations*
- Tables should be
 - numbered in Arabic
 - referred to in text (as ‘Table 1’ etc.)
- All citations in text should include the author name(s) and the year of publication (e.g. ‘Smith, 1999’; ‘Smith and Jones, 2000’; ‘Smith and others, 2003’) and must have an entry in the reference list
- References list should
 - be short
 - be complete and accurate
 - be arranged in alphabetical order by first author’s surname
 - include too much rather than too little information
 - include works accepted but not published as ‘in press’
 - not include personal communications, unpublished data or manuscript in preparation or submitted for publication, data published on the web (these should be included in the text)
- Examples of reference format:

Bentley, C.R. 1971. Seismic evidence for moraine within the basal Antarctic ice sheet. In Crary, A.P., *ed.* *Antarctic snow and ice studies. II.* Washington, DC, American Geophysical Union, 89–129. (Antarctic Research Series 16.)

Colbeck, S.C. 1988. The kinetic friction of snow. *J. Glaciol.*, **34**(116), 78–86.

Drewry, D.J., *ed.* 1983. *Antarctica: glaciological and geophysical folio.* Cambridge, University of Cambridge. Scott Polar Research Institute.

Pedley, M., J.G. Paren and J.R. Potter. 1988. Localized basal freezing within George VI Ice Shelf, Antarctica. *J. Glaciol.*, **34**(116), 3–10.

Rose, K.E. 1978. Radio-echo sounding of Marie Byrd Land, Antarctica. (Ph.D. thesis, University of Cambridge.)

Ueda, H.T. and D.E. Garfield. 1968. Drilling through the Greenland ice sheet. *CRREL Spec. Rep.* 126.

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