

Antarctic Meteorite Research NOTE TO CONTRIBUTORS

Editorial policy

Antarctic Meteorite Research is annually published. The following categories of articles are appropriate for *Antarctic Meteorite Research*.

- (1) Articles reporting results presented at the annual Symposium on Antarctic Meteorites
- (2) Articles reporting research results on meteorites allocated from the National Institute of Polar Research, Tokyo (NIPR)
- (3) Articles reporting results of consortium studies approved by the Committee on Antarctic Meteorites Research of NIPR
- (4) Articles reporting results presented at a workshop or other meeting sponsored by NIPR
- (5) Articles discussing general topics dealing with new data from non-Antarctic meteorites and planetary sciences
- (6) Articles solicited by the Editorial Committee of NIPR

Submission of an article is understood to imply that large parts of the article are original, unpublished and not being considered for publication elsewhere.

Submission of manuscripts

Authors are requested to submit, with their manuscripts, a cover letter to indicate the postal address, telephone and fax numbers and e-mail address. In case of more than one author, please indicate to whom the correspondence should be addressed. Authors are also requested to suggest three prospective reviewers.

Three copies of the manuscript prepared according to the **Technical details** should be submitted. Arrival date of the manuscripts to the Editorial Board is registered as the date received. Manuscript (and cover letter) can also be submitted as e-mail attachments. If you plan to submit by e-mail, please contact the editorial committee for instruction (e.g., file types and sizes).

Editorial Committee of *Antarctic Meteorite Research*
National Institute of Polar Research
9-10, Kaga 1-chome, Itabashi-ku, Tokyo 173-8515, Japan
Tel: +81-3-3962-2938, Fax: +81-3-3962-5711, e-mail: curator@nipr.ac.jp

Review processes

The received scientific papers are reviewed by at least two referees. Referees and the editors may request modification/revision of the papers, and the acceptance of the paper is determined by the Editorial Committee of NIPR.

Submission of final revised manuscript

Authors are requested to submit digital files of the text and tables as e-mail attachments together with one hard copy of the manuscript (including a complete set of figures). We accept files generated by Microsoft Word and plain ASCII text files.

Page proofs

One set of page proofs will be sent to the corresponding author, to be checked for typesetting/editing. The author should not make changes or corrections that constitute significant departures from the accepted form of the manuscript. Proofs should be returned within 2 days.

Reprints

Submission and publication are free of charge. The corresponding author will receive 50 free reprints. Additional reprints can be ordered on a reprint order form.

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Technical details

- (1) The manuscript should be written in English.
- (2) All pages of the manuscript must be typed double spaced on one side of the A4 paper with margins of 3 cm, and assembled in the order; *title page, abstract page, text, acknowledgments, references, appendices, tables, figure captions and figures.*
- (3) An abstract of not more than 200 words is required.
- (4) Five key words or less are required.
- (5) Use of the International System of Units (SI) is recommended.
- (6) The title page should include the category of contribution, the title, the name(s) of author(s), their affiliations and addresses. In case the title contains more than 50 letters, a running title should also be given.
- (7) Scientific papers should not exceed 15 journal pages, including tables, figures and references.
- (8) New meteorite names must be approved by the Meteorite Nomenclature Committee of the Meteoritical Society.

References

- (1) References in the text consist of the surname of the author(s), followed by the year of publication in parentheses. All references cited in the text should be given in the reference list and vice versa.
- (2) The reference list should be in alphabetical order.
- (3) References should be in the following format:
 Alexander, E.C., Lewis, R., Reynolds, J.H. and Michel, M. (1971): Plutonium-244: Confirmation as an extinct radioactivity. *Science*, **172**, 837-840.
 Borg, L.E., Nyquist, L.E., Wiesmann, H., Reese, Y. and Papike, J.J. (200): Sr-Nd isotopic systematics of martian meteorite DaG476. *Lunar and Planetary Science XXXI*. Houston, Lunar Planet. Inst., Abstract #1036 (CD-ROM).
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 Nagao, K., Nakamura, T., Miura, Y.N. and Takaoka, N. (1997): Noble gases and mineralogy of primary igneous materials of the Yamato-793605 shergottite. *Antarct. Meteorite Res.*, **10**, 125-142.
 Scott, E.R.D. and Talar, G.J. (1985): Petrology of type 4-6 carbonaceous chondrites. *Proc. Lunar Planet. Sci. Conf.*, 15th, Pt. 1, C699-C709 (*J. Geophys. Res.*, **90** Suppl.).
 Warren, P.H. and Kallemeyn, G.W. (1997): Yamato-793605 and other presumed martian meteorites: Composition and petrogenesis. *Antarctic Meteorites XXII*. Tokyo, Natl Inst. Polar Res., 200-202.
 Weisberg, M.K., Prinz, M., Zolensky, M.E., Clayton, R.N., Mayeda, T.K. and Ebihara, M. (1996): Ningqiang and its relationship to oxidized CV3 chondrites. *Meteorit. Planet. Sci.*, **31** (Suppl.), A150-A151.
 Zolensky, M. and McSween, H.Y., Jr. (1988): Aqueous alteration. *Meteorites and Early Solar System*, ed. by J. R. Kerridge and M. S. Matthews. Tucson, Univ. Arizona Press, 114-143.

Tables/Figures

Tables should be compiled on separate sheets of A4 paper and should be numbered according to their sequence in the text. All figures should be numbered consecutively and referred to in the text. Color figures can be accepted upon request, but the final decision rests with the editor.