

Copernicus Publications Reference Types

General Remarks

Works accepted for publication or published already should be listed alphabetically at the end of the paper under the first author's name. Works "submitted to", "in preparation", "in review", or only available as preprint, should also be included in the reference list.

Please supply the full author list with last name and initial(s). After the list of authors the complete reference title has to be named. Thereby, journal names are abbreviated according to the ISI Journal Title Abbreviations Index, followed by the volume number, the complete page numbers (first and last page) and the publication year. If the abbreviation of a journal name is not known, please use the full title.

If there is more than one work by the same author or team of authors, they are listed chronologically, beginning with the oldest. If there is more than one work by the same author or team of authors but in the same year, a, b, c etc. is added to the year both in the text and in the list of references. If there is more than one work by the same first author but by different co-authors, these works are listed alphabetically according to the co-author(s). Within these different teams of authors, the works are then listed chronologically including a, b, c etc. in case of the same year.

Please do not use bold or italic writing in the reference list or in citations in the text.

Reference Types & Examples

Journal Article

- Author(s) (Initials always after last name!)
- Article title
- Journal title abbreviation
- Volume
- Page numbers
- Year

Punge, H. J. and Giorgetta, M. A.: Differences between the QBO in the first and in the second half of the ERA-40 reanalysis, *Atmos. Chem. Phys.*, 7, 599–608, 2007.

Journal Article with doi Number

- Author(s) (Initials always after last name!)
- Article title
- Journal title abbreviation
- Volume
- Page numbers or article number
- doi number
- Year

Felder, M., Poli, P., and Joiner, J.: Errors induced by ozone field horizontal inhomogeneities into simulated nadir-viewing orbital backscatter UV measurements, *J. Geophys. Res.*, 112, D01303, doi:10.1029/2005JD006769, 2007.

Book

- Author(s), Editor(s) (Initials always after last name!)
- Book title
- Edition
- Series title and volume (if any)
- Editors (if not authors)
- Publisher
- Location
- Total pages (optional) pp.
- Year

Singh, O. N. and Fabian, P. (Eds.): *Atmospheric Ozone: a Millennium Issue*, Copernicus Publications, Katlenburg-Lindau, Germany, 2003.

Book Chapter

- Author(s) (Initials always after last name!)
- Article title
- Book title
- Edition (if any)
- Editors (if any)
- Publisher
- Location
- Page numbers of article in book
- Year

Eagleson, P. S.: Physical composition of the oceans and lakes, in: *Dynamic Hydrology*, EGU Reprint Series, 2, Copernicus Publications, Katlenburg-Lindau, Germany, 67–78, 2003.

Presented Paper

- Author(s) (Initials always after last name!)
- Paper title
- Name of Meeting/Conference
- Location of Meeting/Conference
- Date of Meeting/Conference
- Abstract number
- Year

Keppler, F., Hamilton, J., Braß, M., and Röckmann, T.: An overlooked major source of atmospheric methane: in situ formation in plants, EGU General Assembly, Vienna, Austria, 2–7 April 2006, EGU06-A-08188, 2006.

Presented Paper published in Conference Proceedings

- Author(s) (Initials always after last name!)
- Paper title
- Proceedings title
- Name of Meeting/Conference
- Location of Meeting/Conference
- Date of Meeting/Conference
- Abstract number or page numbers
- Year

Iwata, M., Matsumoto, H., and Kojima, H.: Computer experiments on the plasma wave generation in the vicinity of Earth's bow shock, in: Proceedings of the 6th International School/Symposium on Space Plasma Simulation Overview, Garching, Germany, 3–8 September 2001, 4–6, 2001.

Report, Map, Thesis, Dissertation

- Author(s) (Initials always after last name!)
- Title
- Report designator (M.S., Ph.D., etc.)
- Issuing Organization/University
- Location
- Total pages (optional) pp.
- Year

Monger, J. W. H. and Journeay, J. M.: Guide to the geology and tectonic evolution of the southern Coast Mountains, Geol. Surv. of Can., Ottawa, Ont., Open File Rep. 2490, 77 pp., 1994.

Brown, R. J. E.: Permafrost in Canada, Geol. Surv. of Can., Ottawa, Ont., Map 1246A, 1967.

Kronberg, E. A.: Dynamics of the Jovian Magnetotail, Ph.D. thesis, International Max Planck Research School, Universities of Braunschweig and Göttingen, Germany, 133 pp., 2006.

Webpages

- Title
- URL
- Access date
- Year (if not analog with access date)

Copernicus Publications: <http://publications.copernicus.org/>, access: 2 July 2007.

If an article is available via the internet, an URL address can be inserted before the year, e.g. "available at: <http://www.copernicus.org/>, 2007."