

American Journal of Botany: Examples of Citations

Journal

De Frenne, P., B. J. Graae, F. Rodríguez-Sánchez, A. Kolb, O. Chabrierie, G. Decocq, H. De Kort, et al. 2013. Latitudinal gradients as natural laboratories to infer species' responses to temperature. *Journal of Ecology* 101: 784–795.

Kizaki, K., and I. Oshiro. 1977. Paleogeography of the Rytkyu [sic] Islands. *Marine Science Monthly* 9: 543–547 (in Japanese with English abstract).

Parisod, C., R. Holderegger, and C. Brochmann. 2010. Evolutionary consequences of autopolyploidy. *New Phytologist* 186: 5–17.

Other journal citation information:

standardize parts: . . . rain forest. I. Species of . . .

journal names are spelled out:

Advances in Research and Technology of Seeds, part 2: 86–106.

American Naturalist (Do not include the leading “The” for journals, e.g., *New Phytologist*)

Memoirs of the American Academy of Arts and Sciences, new series 6: 377–453.

International Journal of Plant Sciences (note plural)

Journal of Phycology 29 (Supplement): 1–106.

Nature Reviews Genetics

Philosophical Transactions of the Royal Society of London, B, Biological Sciences 350: 39–43, 111–130.

(Delete “series” before “B”.)

Physiologia Plantarum

Plant Cell

Plant, Cell & Environment (“and” is also acceptable)

Proceedings of the National Academy of Sciences, USA (note plural and comma; *USA* should not be spelled out)

Ciencia y Naturaleza (Quito)—if BIOSIS shows parenthetical location in bold, then set in italics as part of journal name

include diacritics: *Madroño*

Book

Baskin, C. C., and J. M. Baskin. 1998. *Seeds: Ecology, biogeography, and evolution of dormancy and germination*. Academic Press, San Diego, California, USA.

Esau, K. 1976. *Plant anatomy*, 2nd ed. Wiley, New York, New York, USA.

Jonker, F. P. 1891. Triuridaceae. In A. Pulle [ed.], *Flora of Suriname (Netherlands Guyana)*, vol. 1, part 1, 461–466.

J. H. de Bussy, Amsterdam, Netherlands. [not “The Netherlands”]

Kuntze, O. 1943. *Revision generum plantarum*, vol. 1, 35–37. Arthur Felix, Leipzig, Germany.

SAS. 1997. *SAS/STAT software: changes and enhancements through release 6.11*. SAS Institute, Cary, North Carolina, USA.

Soltis, D. E., P. S. Soltis, and J. Doyle [eds.], 1999. *Molecular systematics of plants II: DNA sequencing*. Kluwer, Dordrecht, Netherlands.

Stebbins, G. L. 1974. *Flowering plants: evolution above the species level*. Belknap Press, Cambridge, Massachusetts, USA.

Other book citation information:

Publisher information should include name and complete location (city, state, country):

Spell out names of states for U.S. publishers: Springer-Verlag, New York, New York, USA

Use English spelling (as in Webster's *Geographical Dictionary*) for names of foreign cities and countries:

Munich, Germany; Zurich, Switzerland; Mexico City, Mexico

If more than one city for publisher, use closest city.

Book publisher unknown: Richter, P. B. 1909. Beiträge zur Flora der unteren Kreide Quedlinburgs, II. Die Gattung *Nathorstiana* und *Cylindrites spongioides*. [Publisher unknown], Leipzig, Germany.

Book in a series

Maas, P. J. M., and T. RübSamen. 1986. Triuridaceae. Flora neotropica, monograph 40. Hafner, New York, New York, USA.

Meerendonk, J. P. M. van de. 1984. Triuridaceae. Flora malesiana, ser. I, vol. 10, 109–121. Erven P. Noordhoff, Groningen, Netherlands.

Chapter in a book

Heusser, C. J. 1983. Vegetational history of the northwestern United States including Alaska. In H. E. Wright Jr. and S. C. Porter [eds.], Late Quaternary environments of the United States, vol. 1, The Late Pleistocene, 239–258. University of Minnesota Press, Minneapolis, Minnesota, USA.

White, T. J., T. D. Bruns, S. B. Lee, and J. W. Taylor. 1990. Amplification and direct sequencing of fungal ribosomal RNA genes for phylogenetics. In M. A. Innis, D. H. Gelfand, J. J. Sninsky, and T. J. White [eds.], PCR protocols: A guide to methods and applications, 315–322. Academic Press, San Diego, California, USA.

Computer program

Goloboff, P. A. 1997. NONA, version 2.0 for Windows. Computer program and documentation distributed by the author, website: <http://www.cladistics.com> [accessed 00 Month Year].

Goudet, J. 1995. FSTAT: a computer program to calculate *F* statistics, version 1.2. *Journal of Heredity* 86: 485–486.

Dissertation

White, R. A. 1962. A comparative study of the tracheary elements of the ferns. Ph.D. dissertation, University of Michigan, Ann Arbor, Michigan, USA.

Websites

Heap, I. 2006. The international survey of herbicide resistant weeds [online]. Website <http://www.weedscience.com/> [accessed 00 Month Year].

Holmgren, P. K., and N. H. Holmgren. 1998 onward (continuously updated). Index Herbariorum. New York Botanical Garden. Website <http://sciweb.nybg.org/science2/IndexHerbariorum.asp> [accessed 00 Month Year].

Murdock, A. G., A. R. Smith, B. D. Mishler, and K. S. Renzaglia. 2006a. Evolutionary origin of the leptosporangiate ferns: Sorting through conflicting evidence. Botany 2006: Annual Meeting of the Botanical Society of America, Chico, California, USA [online abstract]. Website <http://www.2006.botanyconference.org/engine/search/index.php?func=detail&aid=769>.

Stevens, P. F. 2001 onward. Angiosperm phylogeny website, version 8, June 2007 [more or less continuously updated]. Website <http://www.mobot.org/MOBOT/research/APweb/> [accessed 00 Month Year].

Watson, L., and M. J. Dallwitz. 1992. The families of flowering plants: descriptions, illustrations, identification, and information retrieval. Website <http://biodiversity.uno.edu/delta/> [accessed 00 Month Year].

Watson, L., and M. J. Dallwitz. 1999. Grass genera of the world: descriptions, illustrations, identification, and information retrieval; including synonyms, morphology, anatomy, physiology, phytochemistry, cytology, classification, pathogens, world and local distribution, and references. Website <http://biodiversity.uno.edu/delta/> [accessed 00 Month Year].

Wiersema, J. H., and B. Leon. 2008. Taxonomic information on cultivated plants in the USDA-ARS Germplasm Resources Information Network (GRIN). Proceedings of Second International Symposium on the Taxonomy of Cultivated Plants in Seattle, Washington, USA. Also at website <http://www.ars-grin.gov/npgs/tax/index.html>. (Leave website even when published in print.)

Symposium proceedings—as book

Di Stilio, V. S., D. A. Baum, and E. M. Kramer. 2003. Floral MADS box genes and the evolution of dioecy by homeosis in dioecious meadow rues (*Thalictrum*, Ranunculaceae). Botany 2003:

Annual Meeting of the Botanical Society of America in Mobile, Alabama, USA [online abstract, <http://www.botany2003.org/Abstract%20Book.pdf>].

Lanner, R. M. 1980. Avian seed dispersal as a factor in the ecology and evolution of limber and whitebark pines. *In* B. P. Dancik and K. O. Higginbotham [eds.], Proceedings of the Sixth North American Forest Biology Workshop in Edmonton, Alberta, 2007, 15–48. University of Alberta, Edmonton, Alberta, Canada.

Wiersema, J. H., and B. Leon. 1999. Taxonomic information on cultivated plants in the USDA-ARS Germplasm Resources Information Network (GRIN). Proceedings of Second International Symposium on the Taxonomy of Cultivated Plants in Seattle, Washington, USA. Also at website <http://www.ars-grin.gov/npgs/tax/index.html>.

Technical report

Conkle, M. T., P. D. Hodgskiss, and S. C. Hunter. 1982. Starch gel electrophoresis of conifer seeds: A laboratory manual. USDA Forest Service General Technical Report PSW-64, Pacific Southwest Forest and Range Experiment Station, Berkeley, California, USA.