

American Journal of Botany: Examples of Citations

Journal

- HELM, M., M. SCHMID, G. HIERL, K. TERNEUS, L. TAN, F. LOTTSPREICH, M. J. KIELISZEWSKI, AND C. GIETL. 2008. KDEL-tailed cysteine endopeptidases involved in programmed cell death, intercalation of new cells and dismantling of extensin scaffolds. *American Journal of Botany* 95: in press.
- KIZAKI, K., AND I. OSHIRO. 1977. Paleogeography of the Rytkyu [sic] Islands. *Marine Science Monthly* 9: 543–547 (in Japanese with English abstract).
- TURNER, B. L., AND R. M. KING. 1977. Chromosome numbers in the Compositae. VIII. Mexican and Central American species. *Southwestern Naturalist* 9: 27–39.

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, *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

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 (no print version)

- 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.