

ASM Style Guides for References

Published Journal Articles:

Lowry, O. H., N. J. Rosebrough, A. L. Farr, and R. J. Randall. 1951. Protein measurement with the Folin phenol reagent. *J. Biol. Chem.* **193**:265-275.

Online version of print journal:

Linde, E. 1999. History of clinical microbiology. *Clin. Microbiol.* **100**:123-234. [Online.]

Online-only journal:

Taylor, P. 2 October 1998, posting date. History of virology. *Am. Virol. J.* **1**:30-75. [Online.] <http://www.avj.html>.

Published Books:

Wagner, R. R., and J. K. Rose. 1996. *Rhabdoviridae: the viruses and their replication*, p. 1121-1135. In B.N. Fields, D.N. Knipe, and P.M. Howley (ed.), *Fields virology*, 3rd ed. Lippincott-Raven Publishers, Philadelphia, Pa.

Miller, J. H. 1972. Experiments in molecular genetics, p. 23-56. Cold Spring Harbor Laboratory, Cold Spring Harbor, N.Y.

Online versions of books:

Brown, S. J. 4 October 1998, posting date. Culturing methods, p. 750-800. In G. Xavier (ed.), *Practical procedures for the laboratory*, 5th ed. [Online.] DEF Publishing Co., Boston, Mass. <http://ppldef.idn/uk>.

In-Press Books:

Carson, P. L., and B. T. McInerney. The nosocomial spread of disease. In R. R. Jones, R. N. Porter, and D. L. Hanley (ed.), *Epidemiology*, 3rd ed., in press. Smith Science Press, Boston, Mass.

In-Press Journal Articles:

Cox, C. S., B. R. Brown, and J. C. Smith. Homolog of *Drosophila ahc* gene in humans. *J. Gen. Genet.*, in press.

Conference Proceedings:

Green, P. N., D. Hood, and C. S. Dow. 1984. Taxonomic status of some methylotrophic bacteria, p. 251-254. In R. L. Crawford and R. S. Hanson (ed.), *Microbial growth on C₁ compounds*. Proceedings of the 4th International Symposium. American Society for Microbiology, Washington, D.C.

More, J., and P. Galtier. 1978. Embryotoxic and teratogenic effects of ochratoxin A in rats, p. 321-326. In E. Klika (ed.), *XIXth Morphological Congress Symposia*. Univerzita Karlova, Prague, Czech Republic.

Theses and Dissertations:

Brown, S. J. 1989. Ph.D. dissertation. University of Massachusetts, Boston.

Daly, C. A. 1991. Effects of spiramycin on *Toxoplasma gondii*. M.S. thesis. Boston University, Boston, Mass.

Government Publications:

Goehring, H. K., and P. J. Van Soest. 1970. Forage fiber analyses. Apparatus, reagents, procedures, and some applications. U.S. Department of Agriculture agricultural handbook no. 379. U.S. Department of Agriculture, Washington, D.C.

Works Cited in the Text Only. Certain works that are either unpublished or published without scientific review must be cited in the text, not listed in References. These include unpublished data (including manuscripts in preparation), articles submitted for publication (but see above for in-press articles), meeting abstracts and posters, personal communications, letters, editorials, technical bulletins, company publications, patent applications, GenBank entries, and websites. Citations of this type are parenthetical and should follow any reference number cited with them.

Unpublished data:

...has also been identified (2, 5; our unpublished results).

...gave comparable values (data not shown).

Articles submitted for publication:

...has also been found (R. Preston, H. Keel, and G. MacRae, submitted for publication).

...in the work of B. Yardley (submitted for publication).

Abstracts:

...in mitochondria (S. DeWit, C. Thious, and N. Clumeck, Abstr. 34th Intersci. Conf. Antimicrob. Agents Chemother., abstr. 114, 1994).

...as noted by Barton and colleagues (B. Barton, G. Harding, and A. Zuccarelli, Abstr. 94th Gen. Meet. Am. Soc. Microbiol. 1994, Abstr. H-249, p. 244, 1994).

Personal communications:

...for other bacteria (A. X. Jones, personal communication).

...is thought to occur (L. M. Enopy [University of Texas, Austin], personal communication).

Websites and data banks:

Website URLs for noncommercial sites may be cited and the URL is incorporated into the text as follows. Note that URLs for companies that produce any of the products mentioned in your study or for products that are being sold may **not** be included. Company URLs that permit access to scientific data related to the study or to share-ware used in the study are permitted, however.

Note: It is important that you recheck the website at the proof stage to ensure that the address is still accurate and the material that you expect the reader to find is indeed there.

...information found at the XYZ website (<http://cbx.iou.pgr>).

...the ABC program (version 2.2; Department of Microbiology, University of Wherever [<http://www.stu.micro>]).

...the *phd2* sequence (EMBL accession no. X9352).