

## Citing in-text

Although ACS style allows for different in-text citation styles, the most common method is to use a number to refer to your sources. The references at the end of the paper will then be listed in the order they appear in the text.

*Example:* Oscillation in the reaction of benzaldehyde with oxygen was reported previously.<sup>1</sup> Further oscillations were reported to be very systematic.<sup>2</sup>

### Bibliography

(1) Jones, D. A Study of Benzaldehyde. *J. Am. Chem. Soc.* **1950**, 12, 1055-1063.

(2) Smith, P.; Thomas, S.M. *The Handbook of Oscillation*; Putnam: New York, 2001; p 48.

## Journal article: General format

*Note:* In ACS style, all journal titles are abbreviated using CASSI abbreviations. A list of common journal abbreviations can be found in the ACS style guide.

Author, A.A.; Author, B.B. Article Title. *Journal Abbr.* **year**, *volume*, pages.

## Journal article with one author

Klingler, J. Influence of Pretreatment on Sodium Powder. *Chem. Mater.* **2005**, 17, 2755-2768.

## Journal article with multiple authors

Deetlefs, M.; Hardacre, C.; Nieuwenhuyzen, M.; Sheppard, O.; Soper, A.K. Structure of Ionic Liquid-Benzene Mixtures. *J. Phys. Chem B.* **2005**, 109, 1593-1598.

## Article in a journal found in an online database

Zepeda, A.; Texier, A.C.; Gomez, J. Benzene Transformation in Nitrifying Batch Cultures. *Biotechnol. Prog.* [Online] **2003**, 35, 789-793. ACS Journals. <http://pubs.acs.org> (accessed Mar 22, 2007).

## Non-scientific magazine or newspaper

Squires, S. Falling Short on Nutrients. *The Washington Post*, Oct 4, 2005, p H1.

## Web site: General format

Author, A.A. (if any). Title of Document, year. Title of Site. <http://url.of.site> (accessed Month day, year).

## Organization Web site

ACS Publications Division Home Page. <http://pubs.acs.org> (accessed Mar 22, 2007).

## Article from a Web site

Chou, L.; McClintock, R. Technology and education: New wine in new bottles, 1993. Columbia University Institute for Learning Technologies Web site. <http://www.ilt.columbia.edu/publications/papers/newwine1.html> (accessed Aug 24, 2000).

## Book: General format

Author, A.A.; Author, B.B. *Title*; Publisher: Location, year; pages.

## Book without an editor

Le Couteur, P.; Burreson, J. *Napoleon's Buttons: How 17 Molecules Changed History*; Jeremy P. Tarcher/Putnam: New York, 2003; pp 32-47.

## Book with an editor

*Advances in Inorganic Chemistry and Radiochemistry*; Emeleus, H.J., Sharpe, A.G., Eds.: Academic: New York, 2001.

## Chapter from an edited book

Almlof, J.; Gropen, O. Relativistic Effects in Chemistry. In *Reviews in Computational Chemistry*; Lipkowitz, K.B., Boyd, D.B., Eds.; VCH: New York, 1996; Vol. 8, pp 206-210.

## Electronic book

Tour, J.M. *Molecular Electronics*. [Online]; World Scientific: River Edge, NJ, 2003; pp177-180. <http://legacy.netlibrary.com> (accessed Mar 22, 2007)

### For further information:

More examples: <http://pubs.acs.org/books/references.shtml>

<http://iws.ohiolink.edu/chemistry/info/acs.html>