Formatting the Reference Section

Let's start by looking at some Examples!

Type(s) of Reference Sections

- **Footnotes**
- **Endnotes**
- **Footnotes and Endnotes**

Types of Items Cited

- **Journals**
- **Books (several types)**
- **Online Resources (sites, databases)**
- **Software**

Journal Article

Author 1; Author 2; Author 3; etc. Title of Article. *Journal Abbreviation* **Year**, *Volume*, inclusive pagination.

From *Acc. Chem. Res.*:

16 Thomä, N. H.; Evans, P. R.; Leadlay, P. F. Protection of radical intermediates at the active site of adenosylcobalamin-dependent methylmalonyl-CoA mutase. *Biochemistry* **2000**, *39*, 9213-9221.

From *Chem. Rev.*:

(200) de Lucas, A.; Valverde, J. L.; Rodriguez, L.; Sanchez, P.; Garcia, M. T. *Appl. Catal., A* **2000**, *203*, 81.

From *Chem. Res. Tox.*:

(12) Hatcher, L. Q., Hong, L., Bush, W. D., Carducci, T. and Simon, J. D. (**2008**) Quantification of the binding constant of copper(II) to the amyloid-beta peptide *J. Phys. Chem. B* 112, 8160-8164.

Books (without Editors)

Author 1; Author 2; Author 3; etc. Chapter Title. *Book Title*, Edition Number, Series Information (if any); Publisher: Place of Publication, Year; Volume Number, Pagination.

From *Chem. Rev.*:

(3) Emsley, J. *The 13th Element: The Sordid Tale of Murder, Fire, and Phosphorus;* John Wiley & Sons, Inc.: New York, 2000.

(4) Corbridge, D. *Phosphorus: An Outline of its Chemistry, Biochemistry, and Technology*, 5th ed.; Elsevier: New York, 1994.

(5) Engel, R. *Synthesis of Carbon Phosphorus Bonds*, 2nd ed.; CRC Press: Boca Raton, 2004.

Books (with Editors)

Author 1; Author 2; Author 3; etc. Chapter Title. In *Book Title*, Edition Number; Editor 2, Editor 2, etc., Eds.; Series Information (if any); Publisher: Place of Publication, Year; Volume Number, Pagination.

From *Acc. Chem. Res.*:

3 *Organic Mass Spectrometry in Art and Archaeology*; Colombini, M. P., Modugno, F., Eds.; John Wiley & Sons: Chichester, U.K., 2009.

4 Andreotti, A.; Bonaduce, I.; Colombini, M. P.; Modugno, F.; Ribechini, E. Organic paint materials and their characterization by GC-MS analytical procedures. In *New Trends in Analytical, Environmental and Cultural Heritage Chemistry*; Tassi, L., Colombini, M. P., Eds.; Transworld Research Network: Kerala, India, 2008, pp 389-423.

Web Sites

Author (if any). Title of Site. URL (accessed Month Day, Year), other identifying information (if any).

From *Energy & Fuels*:

to these standards based on a phase-in requiring 50% compliance in 2008 and 100% compliance in 2009).[2] These goals are nearly

is approximately 60 billion gallons per year. According to EIA's International Energy Outlook 2005, the world demand for crude oil grows from 78 million barrels/day in 2002 to 103 million barrels/day in 2015 and to just over 119 million barrels/day in

* To whom correspondence should be addressed. Telephone: +1-662-325-3282. Fax: +1-662-325-3853. E-mail: sf99@abe.msstate.edu.

(1) Environmental Protection Agency. *A Comprehensive Analysis of Biodiesel Impacts on Exhaust Emissions*. Draft technical report. EPA 420-P-02-001 2002 (cited May 27, 2005); http://www.epa.gov/otaq/models/analysis/biodsl/p02001.pdf.

(2) California Air Resources Board. *Exhaust Emission Standards and Test Procedures—1985 and Subsequent Model Heavy Duty Urban Bus Engines and Vehicles*; (cited May 27, 2005); http://www.arb.ca.gov/regs/components/pubtransit_buses.pdf.

10.1021/ef050202m CCC: $33.50
Published on Web 11/19/2005

(47) Corradini, M. L. *Fundamentals of Multiphase Flow*. (Available via the Internet at http://wins.engr.wisc.edu/teaching/mpfBook/. Accessed July 2007.)

(48) Chen, S. K.; Lefebvre, A. H. Discharge Coefficients for Effervescent Atomizers. *Atomization Sprays* **1994**, *4* (3), 275–290.

(49) Process Associates of America, *Modified Baker's map for horizontal two-phase flow with transformed coordinates*. (Available via the Internet at http://www.processassociates.com/process/fluid/2faz_xy.htm. Accessed March 2003.)