

## The Explanations about the Format of References

**Periodicals:** Authors (abbreviated names) Year. “Article title (the First Letter of Every Content Words Capitalized).” *Journal Title (the First Letter of Every Content Words Capitalized, Italic)* Vol. (No.): starting-ending pages.

- [1] Karmaus, W., and Riebow, J. F. 2004. “Storage of Serum in Plastic and Glass Containers May Alter the Serum Concentration of Polychlorinated Biphenyls.” *Environmental Health Perspectives* 112 (2): 643-47.

**Books:** Authors (abbreviated names) Year. *Book Title (the First Letter of Every Content Words Capitalized, Italic)*. Publishing Place: Publishing Company Name, Starting-ending pages.

- [1] Belter, P. A., Cussler, E. L., and Hu, W. S. 1988. *Bioseparations: Downstream Processing for Biotechnology*. Minneapolis: John Wiley & Sons, 214-9.
- [2] Greenberg, J., ed. 2008. *Of Prairie, Woods, and Water: Two Centuries of Chicago Nature Writing*. Chicago: University of Chicago Press.
- [3] Silverstein, T., trans. 1974. *Sir Gawain and the Green Knight*. Chicago: University of Chicago Press.
- [4] Garcia Marquez, G. 1988. *Love in the Time of Cholera*. Translated by Grossman, E. London: Cape.
- [5] Reed, B. W., Semmens, M. J., and Cussler, E. L. 1995. “Membrane Contactors.” In *Membrane Separation Technology, Principles and Application*, edited by Noble, R. D., and Stern, S. A. Amsterdam: Elsevier.
- [6] Faraday, C. Forthcoming. “Protean Photography.” In *Seven Trips beyond the Asteroid Belt*, edited by Oring, J. Cape Canaveral, FL: Launch Press.

**Internet Sources:** “the article title in the website (the First Letter of Every Content Words Capitalized)”

### e-journal

- [1] Fine, L. 2005. “Einstein Revisited.” *J. Chem. Educ.* 82: 1601-11. Accessed October 15, 2005. <http://jchemed.chem.wisc.edu/Journal/Issues/2005/Nov/abs1601.html>.

### e-book

- [2] Tour, J. M. 2003. *Molecular Electronics: Commercial Insights, Chemistry, Devices, Architecture and Programming*. NJ: World Scientific, River Edge, 177-80. Accessed November 7, 2004. [http://legacy.netlibrary.com/ebook\\_info.asp?product\\_id=91422&piclist=19799,20141,20153](http://legacy.netlibrary.com/ebook_info.asp?product_id=91422&piclist=19799,20141,20153).

### organizations

- [3] Evanston Public Library Board of Trustees. 2008. “Evanston Public Library Strategic Plan, 2000-2010: A Decade of Outreach.” Evanston Public Library. Accessed July 19, 2008. <http://www.epl.org/library/strategic-plan-00.html>.

**Thesis:** “Thesis title (the First Letter of Every Content Words Capitalized).”

- [1] Mackel, H. 2004. “Capturing the Spectra of Silicon Solar Cells.” Ph.D. thesis, The Australian National University.

**Conference:**

- [1] Rouez, M., Blanc, D., Bayard, R., and Gourdon, R. 2008. "Evaluation of Aerobic and Anaerobic Biodegradability of Individual Fractions of MSW as Compared to Mixed Waste." Presented at the 2nd International Conference on Engineering for Waste Valorisation, Patras, Greece.
- [2] Young, C. A., and Jordan, T. S. 1995. "Cyanide Remediation: Current and Past Technologies." In *Proceedings of the 10th Annual Conference on Hazardous Waste Resource*, 104-29.

**Report:** *Article title (the First Letter of Every Content Words Capitalized, Italic). Report title (the first letter of the first word capitalized)*

- [1] Wilkinson, S., Duffy, N., and Crowe, M. 2001. *Waste from Electrical and Electronic Equipment in Ireland: A Status Report*. EPA topic report.
- [2] Tschantz, B. A., and Moran, B. M. 2004. *Modeling of the Hydrologic Transport of Mercury in the Upper East Fork Poplar Creek (UEFPC) Watershed*. Technical report for Lockheed Martin energy systems, Bethesda, MD.

**Patents:** (the first letter of the first word capitalized)

- [1] izuka, M., and Tanaka, H. 1986. Cement admixture. US Patent 4,586,960, filed June 26, 1984, and issued May 6, 1986.

If the reference is not in English, please translate into English, and make a note of the original language:

- [1] Morasse, S., Guderley, H., and Dodson, J. J. 2008. "Paternal Reproductive Strategy Influences Metabolic Capacities and Muscle Development of Atlantic Salmon (*Salmo salar* L.) Embryos." *Physiological and Biochemical Zoology* 81 (4): 402-13. (in Spanish)