

CARSON-NEWMAN STANDARDIZED CITATION FORMAT FOR THE DIVISION OF NATURAL SCIENCES AND MATHEMATICS

Since each discipline in the Division of Natural Sciences and Mathematics has its own format for citing references, the faculty of this division have agreed to adopt for use on our campus a standardized method of citation. This means that whenever you are writing for one of the departments in this division, you may use the following standardized format for citation. Please note that if you are submitting a paper for presentation at a local or national meeting, or to a journal for publication, the citations must then follow the format specified by the professional organization, the meeting, or the journal. Remember, these guidelines are for use only on the Carson-Newman campus. If you encounter a document that does not match one of the following examples, please consult your instructor.

CARSON-NEWMAN SCIENCES IN-TEXT DOCUMENTATION

When citing in the text the preferred method is author's name followed by the date.

single authors or editors

...and the structure was determined IR (Patterson, 1979).

or ...Patterson (1979) determined the structure by IR.

two authors

...and the structure was determined by IR (Morton and Pinkerton, 1979).

...and the structure was determined by IR (Dardel et al., 1984).

multiple publications in the same year

Kong solved parts of both the quenching (1995a) and the impulsive quenching (1995b) problems on degenerate parabolic equations.

agency

...regulations established by the EPA (1983) have shown that. . .

Bibliography

When preparing a list of citations or bibliography, please use the following format. Note that all entries should be in alphabetical order (by last name of the first author) and that no professional titles (i.e., M.S., Ph.D., M.D., Dr., F.A.C.S) are used with the names.

journal:

O'Neal, Thomas N. 1992. Differential scanning calorimetry at charge-density-wave transitions. *Synthetic Metals* 2: 254-260.

two papers published same year (lettered to distinguish):

Wright, Stephen E. and Huang, L. 1992a. Bilayer stabilization of phosphatidylethanolamine by N-biotinylphosphatidylethanolamine. *Biochimica et Biophysica Acta*. 1103: 172-178.

Wright, Stephen E. and Huang, L. 1992b. Immunomagnetic particle induced lysis of antibody-conjugated liposomes. *Journal of Liposome Research*. 2(2): 257-273.

author of a chapter in a book edited by another person

Ball, Mary V. 1992. Reflections on successful teaching—teaching as a pilgrimage. p. 44-50. In: *A View from the Academy: Liberal Arts Professors on Successful Teaching*, Warren, Thomas (ed.), University Press of America, Latham, MD.

book

Ekman, Sven. 1953. *Zoogeography of the Sea*. Sidgwick and Jackson, London, p. 417.

conference proceedings

Mabson, Paul W. 1968. Effect of AmChem 66-329 on defoliation and ethylene production by cotton. *Beltwide Cotton Prod. Res. Conf. Proc. for 1968*. 78p.

personal communication

Page, Michael. 1995. Personal Communication. Carson-Newman College, Jefferson City, TN.

presentations

Karr, Stephen R. 1992. Avenues to thinking through problem solving and writing. Presented at the annual meeting of the American Society for Microbiology, New Orleans, LA.

government or private publications

Pesticides Analytical Manual. 1982. U.S. Department of Health, Education, and Welfare. Food and Drug Administration. U.S. Government Printing Office. Washington, DC. Vol.1.

Poor Posture Hurts. 1986. Krames Communications, Daly City, CA.

abstracts of meeting papers

Saisden, Peter A. 1984. *Abstracts of Papers*. 188th National Meeting of the American Chemical Society, Philadelphia, PA. American Chemical Society. Washington, DC. NUCL 9.

theses

Suters, William H., III. 1994. *A Numerical Study of the Instability of Vortex Rings with Swirl*. Ph.D. Dissertation, Duke University, Durham, NC.