



CSE/CBE Style Guide (ELECTRONIC RESOURCES)

Updated by JG 09/09

The following examples are based on the Scientific Style and Format: the CSE Manual for Authors, Editors, and Publishers, 7th ed. (2006). For more examples, consult the manual available at the Reference Desk. This format abbreviates journal titles following ISO 4 (International Organization for Standardization) rules; words to exclude include articles, conjunctions, and prepositions; all abbreviated words should be capitalized. The citation-sequence system requires the use numbers within the text to refer to the end references. The reference should be ordered in the sequence they first appear within the text. Numbers should appear as superscripts. The name-year sequence employs the use of the author(s) surname followed by the year of publication enclosed by parentheses.

<u>Type of Resource</u>	<u>Works Cited Format</u>	<u>Parenthetical Notes</u>
Article in a full-text database	1. Hess DC, Borlongan CV. Stem cells and neurological diseases. Cell Prolif [Internet]. 2008 [cited 2009 Apr 01]; 41(Suppl. 1):94-114. Available from Academic Search Premier: http://web.ebscohost.com/ehost/pdf?vid=17&hid=2&sid=759a921d-d75d-4478-a4ae-420baa53d822%40SRCSM1 . { Citation Sequence }	
	Hess DC, Borlongan CV. 2008. Stem cells and neurological diseases. Cell Prolif [Internet]. [cited 2009 Apr 01]; 41(Suppl. 1):94-114. Available from Academic Search Premier: http://web.ebscohost.com/ehost/pdf?vid=17&hid=2&sid=759a921d-d75d-4478-a4ae-420baa53d822%40SRCSM1 . { Name-year }	(Hess and Borlongan 2008)
Dissertations and Theses	2. Amos JR. A mechanotransduction study of chondrogenesis using a novel tubular scaffold [dissertation]. [Internet]. [Columbia (SC)]: University of South Carolina; 2008 [cited 2009 April 16]. Available from: http://proquest.umi.com/pqdweb?RQT=306&TS=1239927459&clientId=21321 . { Citation Sequence }	
	Amos JR. 2008. A mechanotransduction study of chondrogenesis using a novel tubular scaffold [dissertation]. [Internet]. [Columbia (SC)]: University of South Carolina; [cited 2009 April 16]. Available from: http://proquest.umi.com/pqdweb?RQT=306&TS=1239927459&clientId=21321 . { Name-year }	(Amos 2008)
Encyclopedias, Dictionaries, etc.	3. Allaby M, editor. Cell membrane. A Dictionary of Zoology [Internet]. Oxford University Press; c2009 [cited 2009 April 16] Available from: http://www.oxfordreference.com/views/ENTRY.html?subview=Main&entry=t8.e1524 . { Citation Sequence }	
	Allaby M, editor.c2009. Cell membrane. A Dictionary of Zoology [Internet]. Oxford University Press; [cited 2009 April 16] Available from: http://www.oxfordreference.com/views/ENTRY.html?subview=Main&entry=t8.e1524 . { Name-year }	(Allaby c2009)
Full-text newspaper article	4. Nickerson C. Breakthrough on stem cells: Reprogramming of human skin may circumvent ethics controversy [Internet]. Boston Globe. 2007 Nov 21; Sect. A:1 [cited 2009 Apr 17]. Available from LexisNexis Academic: http://lexisnexis.com . { Citation Sequence }	
	Nickerson C. 2007 Nov 21. Breakthrough on stem cells: Reprogramming of human skin may circumvent ethics controversy [Internet]. Boston Globe. Sect. A:1 [cited 2009 Apr 17]. Available from LexisNexis Academic: http://lexisnexis.com . { Name-year }	(Nickerson 2007)
Scholarly project or professional website	5. Farrelly B. Careers in the biological sciences [Internet]. American Institute of Biological Sciences; c2009 [cited 2009 Apr 17]. Available from: http://www.aibs.org/careers/ . { Citation Sequence }	
	Farley B. c2009. Careers in the biological sciences [Internet]. American Institute of Biological Sciences. [cited 2009 Apr 17]. Available from: http://www.aibs.org/careers/ . { Name-year }	(Farley c2009)



CSE/CBE Style Guide (PRINT RESOURCES)

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<u>Type of Resource</u>	<u>Works Cited Format</u>	<u>Parenthetical Notes</u>
Article from a journal	6. Komarova NL, Mironov V. On the role of endothelial progenitor cells in tumor neovascularization. <i>J Theor Biol</i> 2005;235:338-349. { Citation Sequence }	
	Komarova NL, Mironov V. 2005. On the role of endothelial progenitor cells in tumor neovascularization. <i>J Theor Biol</i> 235:338-349. { Name-year }	(Komarova and Mironov 2005)
Book- single author	7. Kelly, EB. <i>Stem cells</i> . Westport (CT): Greenwood Press; 2007. { Citation Sequence }	
	Kelly, EB. 2007. <i>Stem cells</i> . Westport (CT): Greenwood Press. { Name-year }	(Kelley 2007)
	<i>When citing books, list all authors up to and including the 10th; if more than 10 authors, list the first 10 followed by "et al." or "and others".</i>	
Book part (chapter, article, etc.)	8. Bayliss MK, Skett P. Isolation and culture of human hepatocytes. In: Jones GE, editor. <i>Human cell culture protocols</i> . Totowa (NJ): Humana Press; 1996. p. 369-391. { Citation Sequence }	
	Bayliss MK, Skett P. 1996. Isolation and culture of human hepatocytes. In: Jones GE, editor. <i>Human cell culture protocols</i> . Totowa (NJ): Humana Press. p. 369-391. { Name-year }	(Bayliss and Skett 1996)
Dissertations and theses	9. Kumaresan, K. Theoretical analysis of the discharge performance of lithium ion and lithium sulfur cells [dissertation]. [Columbia (SC)]: University of South Carolina; 2008. { Citation Sequence }	
	Kumaresan, K. 2008. Theoretical analysis of the discharge performance of lithium ion and lithium sulfur cells [dissertation]. [Columbia (SC)]: University of South Carolina. { Name-year }	(Kumaresan 2008)
Encyclopedia article	10. Gifford, Jr. EM. Stem. In: <i>The encyclopedia Americana</i> . International ed. Danbury (CT): Grolier Incorporated; 1996. p. 677-679. { Citation Sequence }	
	Gifford, Jr. EM. 1996. Stem. In: <i>The encyclopedia Americana</i> . International ed. Danbury (CT): Grolier Incorporated. p. 677-679. { Name-year }	(Gifford 1996)
Newspaper article	11. Sang-Hun C, Wade N. Korean cloning scientist quits over report he faked research. <i>New York Times (Late Ed.)</i> . 2005 Dec 24; Sect. A:1(col. 1). { Citation Sequence }	
	Sang-Hun C, Wade N. 2005 Dec 24. Korean cloning scientist quits over report he faked research. <i>New York Times (Late Ed.)</i> . Sect. A:1(col. 1). { Name-year }	(Sang-Hun and Wade 2005)