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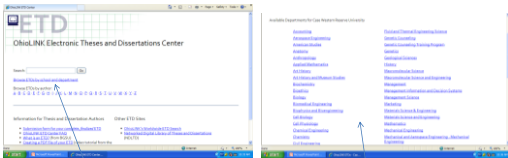
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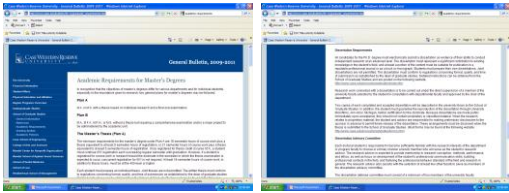
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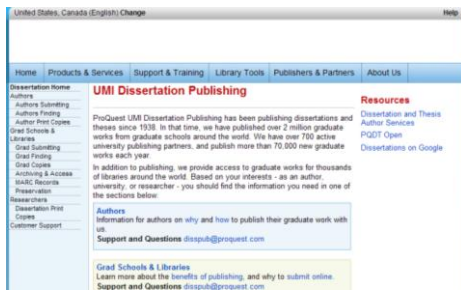
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PART I: Copyright and Scholarship

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# Journals on the Internet -- Citing Medicine -- NCBI Bookshelf

## Chapter 23: Journals on the Internet

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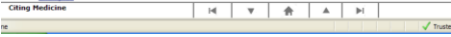
### A. Journal Articles on the Internet

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- [Citation Rules with Examples](#)
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<http://www.ncbi.nlm.nih.gov/books/helf/br.fcgi?book=citmed&part=A55580>

### B. Journal Titles on the Internet

- [Sample Citation and Introduction](#)
- [Citation Rules with Examples](#)
- [Examples](#)




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## Examples

### 29. Journal article on the Internet without standard volume, issue, or article number

Jacobs JL, Lee MT, Lindberg M, Kamin C. Problem-based learning, multimedia, and a paucity of behavioral issue learning. Med Educ Online [Internet]. 2005 [cited 2007 Jan 5];[5 p]. Available from: <http://www.med-ed-online.org/pdf/10000006.pdf>

O'Neill M, Dupere S. Health promotion: the next generations. Rev Health Promot Educ Online [Internet]. 2005 [cited 2007 Jan 10];[10 paragraphs]. Available from: <http://www.rhpeo.org/reviews/2005/10/index.htm>

### 30. Journal article on the Internet with location expressed as standard page numbers

Blair SN, Haskell WL. Objectively measured physical activity and mortality in older adults. JAMA [Internet]. 2006 Jul 12 [cited 2007 Jan 9];296(2):216-8. Available from: <http://jama.ama-assn.org/cgi/content/full/296/2/216>

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## Bibliography with Incorrect Electronic Citations

East Sepik Province, Papua New Guinea, in preparation for vaccine trials. I. Malariometric indices and immunity." *Ann Trop Med Parasitol* 89(4): 359-76.

Genton, B., V. D'Acremont, et al. (2008). "Plasmodium vivax and mixed infections are associated with severe malaria in children: a prospective cohort study from Papua New Guinea." *PLoS Med* 5(6): e1127.

Ghosh, A. K., M. Devenport, et al. (2009). "Malaria parasite invasion of the mosquito salivary gland requires interaction between the plasmodium TRAP and the mucophiles saglin proteins." *PLoS Pathog* 5(1): e1000265.

Goluberg, D. E., A. F. Slater, et al. (1990). "Hemoglobin degradation in the malaria

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## Dissertation with Embargo



Search ETDs

**OhioLINK ETD**

<p><b>Title</b> PSD-95 Regulates Serotonin Receptor Function in vivo</p> <p><b>Author</b> Abbas, Athair Ibrahim (<a href="mailto:athair@case.edu">athair@case.edu</a>)</p> <p><b>Degree</b> Doctor of Philosophy, Case Western Reserve University, Biochemistry, 2009.</p> <p><b>Committee / Advisors</b>                  Bryan Roth M.D., Ph.D. (Advisor)                  George Dubyak Ph.D. (Committee Member)                  Vernon Anderson Ph.D. (Committee Chair)                  William Merrick Ph.D. (Committee Member)                  Martin Snider Ph.D. (Committee Member)                  Paul Emmsberger Ph.D. (Committee Member)</p> <p><b>Pages</b> 150p.</p> <p><b>Abstract</b> The 5-hydroxytryptamine 2A (5-HT<sub>2A</sub>) receptor, a target for hallucinogens and some antipsychotics, is thought to play a prominent role in regulating mood, perception, and cognition. The closely related 5-hydroxytryptamine 2C (5-HT<sub>2C</sub>) receptor is also thought to be involved in a number of central nervous system processes including mood and temperature regulation. Due to the behavioral effects that result from activation and blockade of 5-HT<sub>2A</sub> and 5-HT<sub>2C</sub> receptors, it has been suggested that these receptors can modulate glutamatergic neurotransmission, though the biochemical links between the metabotropic</p>	<p>Full Text Currently Unavailable                  Full text release has been delayed at the author's request until November 30, 2010  <a href="#">Check for library copies</a></p>
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