

Works Cited

- Angold, A. A. Erkanli, H. L. Egger and E. J. Costell. "Stimulant Treatment for Children: A Community Perspective," Journal of the American Academy of Child and Adolescent Psychiatry 39 (2000): 975-984.
- Bear, Mark, Mark F. Bear, Barry W. Connors and Michael A. Paradiso, Neuroscience: Exploring the Brain (Hagerstown MD: Lippincott Williams & Wilkins, 2006).
- Bruer, John T. "Education and the Brain: A Bridge Too Far," Educational Researcher 26.8 (1997): 4-26.
- . "In Search of . . . Brain-Based Education," Phi Delta Kappan 80.9 (1999): 9-19.
- Bukatman, Scott. Terminal Identity: The Virtual Subject in Postmodern Science Fiction. Durham: Duke University Press, 1993.
- Diagnostic and Statistical Manual of Mental Disorders DSM-IV-TR Fourth Edition. New York: American Psychiatric Publishing, 2000.
- . DSM-III-TR Third Edition. New York: American Psychiatric Publishing, 1980.
- Fisher, Scott. "Archives."
<<http://interactive.usc.edu/members/jhall/archives/backchannel>>.
- Federation of American Scientists, "Summit on Educational Games: Harnessing the Power of Video Games for Learning." 2006. < <http://www.fas.org/gamesummit/>>
- Gee, James Paul. What Video Games Have to Teach Us About Learning and Literacy. New York: Palgrave Macmillan, 2004.

Hall, Justin A. and Scott S. Fisher, “Experiments in Backchannel: Collaborative Presentations Using Social Software, Google Jockeys, and Immersive Environments,” http://nvac.pnl.gov/ivitcmd_chi06/papers/sub22.pdf.

Hallahan, Dan P. and James M. Kauffman. Exceptional Learners: Introduction to Special Education, 10th edition. New York: Allyn & Bacon 2005

Johnson, Steven. Everything Bad is Good for You: How Today’s Popular Culture Is Actually Making Us Smarter. New York: Riverhead Hardcover, 2005.

Kaiser Family Foundation. Generation M: Media in the Lives of 8-18 Year Olds.
<<http://www.kf.org/entmedia/7251.cfm>>.

LeFever, Gretchen B., Andrea P. Arcona, and David O. Antonuccio. “ADHD Among American Schoolchildren: Evidence of Overdiagnosis and Overuse of Medication,” The Scientific Review of Mental Health Practice 2.1 (Spring/Summer 2003).
<<http://www.smhp.org/0201.adhd.html>>.

Linet, Les. “The Search for Stimulation: Understanding Attention Deficit/Hyperactivity Disorder,” Science Daily (March 31, 2006).

Marshall, Eliot. “Epidemiology: Duke Study Faults Overuse of Stimulants for Children,” Science 289.5480 (August 4, 2000): 721.

National Institute of Mental Health. “Attention Deficit Hyperactivity Disorder.”
<<http://www.nimh.nih.gov/publicat/adhd.cfm>>.

Rafalovich, Adam. “Exploring clinical uncertainty in the diagnosis and treatment of attention deficit hyperactivity disorder,” Sociology of Health and Illness 27.3 (2005):305-323.

Rubinstein, Joshua S., David E. Meyer, and Jeffrey E. Evans. “Executive Control of

Cognitive Processes in Task Switching,” Journal of Experimental Psychology: Human Perception and Performance, 27. 4 (August 2001): 763-797. <www.apa.org/journals/releases/xhp274763.pdf>.

<<http://sciencedatily.healthology.com/add-adhd/article6.htm>>.

Rudeda, M. R., M. K. Rothbart, L. Saccamanno, and Michael I. Posner, “Training, Maturation, and Genetic Influences on the Development of Executive Attention,” Proceedings of the National Academy of Sciences 102 (2005): 14931-14936.

Ryan, Richard, C. Rigby, and Andrew Przybylski. “The Motivational Pull of Video Games: A Self-Determination Theory Approach,” Motivation and Emotion 30.4 (December 2006): 344-360.

Shaffer, David. W., Kurt R. Squire, Richard Halverson, and James P. Gee, “Video Games and the Future of Learning,”

<http://tabuladigita.com/files/Theory_2004_12_GamesFutureIrnng.pdf>.

Sterling, Bruce. Distraction. New York: Gollancz, 2000.

Swanson, J. M., P. Flodman, J. Kenney *et al.* “Dopamine Genes and ADHD,” Neuroscience Biobehavior Review 1 (Jan. 24 2000): 21-5.

<<http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?>>.

Turkeltaub, Peter. E., D. Lynn Flowers, Alysea Verbalis, Martha Miranda, Lynn Gareau, and Guinevere F. Eden, ”The Neural Basis of Hyperlexic Reading: An fMRI Case Study,” Neuron 41 (Jan. 8, 2004): 11-25.

<<http://www.neuron.org/content/article/fulltext?uid=PIISO89662730303008031>>.

Turkeltaub, Peter E., Lynn Gareau, D. Lynn Flowers, Tomas A. Zeffiro and Guinevere F.

Eden, "Development of Neural Mechanisms for Reading," Nature Neuroscience 6 (July 2003): 767-773. <<http://www.nature.com/neuro/journal/v6/n7/nn1065.html>>.

Vitiello, B. "Student Treatment for Children: A Community Perspective: Commentary," Journal of the American Academy of Child and Adolescent Psychiatry 39 (2000): 992-994.