

Recycle Bin Bonanza: References: Amy Schlessman PT, DPT, DHS

Arday, D. N., et al. "A Physical Education trial improves adolescents' cognitive performance and academic achievement: the EDUFIT study." *Scandinavian journal of medicine & science in sports* 24.1 (2014).

Becker, Derek R., et al. "Physical activity, self-regulation, and early academic achievement in preschool children." *Early Education & Development* 25.1 (2014): 56-70.

Best, John R. "Effects of physical activity on children's executive function: Contributions of experimental research on aerobic exercise." *Developmental Review* 30.4 (2010): 331-351.

Centers for Disease Control and Prevention. "The Benefits of Physical Activity" Available: <http://www.cdc.gov/physicalactivity/everyone/health/index.html>. Accessed: June 13, 2018.

Centers for Disease Control and Prevention. "How much physical activity do children need?" <https://www.cdc.gov/physicalactivity/basics/children/index.htm>. Accessed: June 13, 2018.

Castelli, Darla M., et al. "Physical fitness and academic achievement in third-and fifth-grade students." *Journal of Sport and Exercise Psychology* 29.2 (2007): 239-252.

Chaddock, Laura, et al. "A review of the relation of aerobic fitness and physical activity to brain structure and function in children." *Journal of the International Neuropsychological Society* 17.6 (2011): 975-985.

Chomitz, Virginia R., et al. "Is there a relationship between physical fitness and academic achievement? Positive results from public school children in the northeastern United States." *Journal of School Health* 79.1 (2009): 30-37.

Christenson, Mary A. "Children's Literature on Recycling: What Does it Contribute to Environmental Literacy?." *Applied Environmental Education & Communication* 7.4 (2009): 144-154.

Coe, Dawn Podulka, et al. "Effect of physical education and activity levels on academic achievement in children." *Medicine & Science in Sports & Exercise* 38.8 (2006): 1515-1519.

Davis, Catherine L., et al. "Exercise improves executive function and achievement and alters brain activation in overweight children: a randomized, controlled trial." *Health Psychology* 30.1 (2011): 91.

Davis, Julie M., ed. *Young children and the environment*. Cambridge University Press, 2014.

Donnelly, Joseph E., and Kate Lambourne. "Classroom-based physical activity, cognition, and academic achievement." *Preventive medicine* 52 (2011): S36-S42.

Esteban-Cornejo, Irene, et al. "Physical activity and cognition in adolescents: A systematic review." *Journal of Science and Medicine in Sport* 18.5 (2015): 534-539.

Fedewa, Alicia L., and Soyeon Ahn. "The effects of physical activity and physical fitness on children's achievement and cognitive outcomes: a meta-analysis." *Research quarterly for exercise and sport* 82.3 (2011): 521-535.

Geda, Yonas E., et al. "Physical exercise, aging, and mild cognitive impairment: a population-based study." *Archives of neurology* 67.1 (2010): 80-86.

Hart, Roger A. *Children's participation: The theory and practice of involving young citizens in community development and environmental care*. Routledge, 2013.

Honig, Alice S., and Meghan Mennerich. "What does 'go green' mean to children?." *Early Child Development and Care* 183.2 (2013): 171-184.

Keep America Beautiful. "America Recycles Day." Available at: <https://americarecyclesday.org/>. Accessed: June 13, 2018.

Keep America Beautiful. "America Recycles Day." Available at: <https://www.kab.org/our-programs/america-recycles-day>. Accessed: June 13, 2018.

Lees, Caitlin, and Jessica Hopkins. "Peer reviewed: effect of aerobic exercise on cognition, academic achievement, and psychosocial function in children: a systematic review of randomized control trials." *Preventing chronic disease* 10 (2013).

Ma, Jasmin K., Lucy Le Mare, and Brendon J. Gurd. "Classroom-based high-intensity interval activity improves off-task behaviour in primary school students." *Applied Physiology, Nutrition, and Metabolism* 39.12 (2014): 1332-1337.

Mura, Gioia, et al. "Effects of school-based physical activity interventions on cognition and academic achievement: a systematic review." *CNS & Neurological Disorders-Drug Targets (Formerly Current Drug Targets-CNS & Neurological Disorders)* 14.9 (2015): 1194-1208.

Pontifex, Matthew B., et al. "Exercise improves behavioral, neurocognitive, and scholastic performance in children with attention-deficit/hyperactivity disorder." *The Journal of pediatrics* 162.3 (2013): 543-551.

Singh, Amika, et al. "Physical activity and performance at school: a systematic review of the literature including a methodological quality assessment." *Archives of pediatrics & adolescent medicine* 166.1 (2012): 49-55.

Tomporowski, Phillip D., et al. "Exercise and children's intelligence, cognition, and academic achievement." *Educational psychology review* 20.2 (2008): 111.

United States Environmental Protection Agency. "Recycling Basics." Available at:

<https://www.epa.gov/recycle/recycling-basics>. Accessed: June 13, 2018.

United States Environmental Protection Agency. "Learning and Teaching about the Environment" Available at: <https://www.epa.gov/students>. Accessed: June 13, 2018.

United States Environmental Protection Agency. "President's Environmental Youth Award" Available at: <https://www.epa.gov/education/presidents-environmental-youth-award>. Accessed: June 13, 2018.

United States Environmental Protection Agency. "Reduce, Reuse, Recycle Resources for Students and Educators" Available at: <https://www.epa.gov/recycle/reduce-reuse-recycle-resources-students-and-educators>. Accessed: June 13, 2018.

Witt, Susan D., and Katherine P. Kimple. "'How does your garden grow?' Teaching preschool children about the environment." *Early Child Development and Care* 178.1 (2008): 41-48.