

# References

Bartik, T J, New long-term estimates of the effects of the Abecedarian program, Investing in Kids blog, posted January 24 2012, <http://investinginkids.net/2012/01/24/new-long-term-estimates-of-the-effects-of-the-abecedarian-program/>, retrieved 16 March 2015.

Berk, L.E., Mann, T.D., & Ogan, A.T. (2006). Make-Believe Play: Wellspring for Development of Self-Regulation. In D.G. Singer, R.M. Golinkoff & K. Hirsh-Pasek (Eds.), *Play=Learning: How Play Motivates and Enhances Children's Cognitive and Social-Emotional Growth*. (pp. 74-100). Oxford: Oxford University Press.

Berk L & Myers A, The Role of Make-Believe Play in the Development of Executive Function, *American Journal of Play*, pp 98-110, volume 6, number 1

Bodrova E & Leong D, "Developing Self-Regulation in Kindergarten: Can We Keep All the Crickets in the Basket?" *Beyond the Journal, Young Children on the Web*, March 2008

Buchsbaum, D., S. Bridgers, D. Skolnick Weisberg, and A. Gopnik. "The Power of Possibility: Causal Learning, Counterfactual Reasoning, and Pretend Play." *Philosophical Transactions of the Royal Society B: Biological Sciences*: 2202-212, 2012

Campbell, F A.; Pungello, E P.; Burchinal, M; Kainz, K; Pan, Y; Wasik, B H.; Barbarin, O A.; Sparling, J.J.; Ramey, C T. Adult outcomes as a function of an early childhood educational program: An Abecedarian Project follow-up, *Developmental Psychology*, Vol 48(4), Jul 2012, 1033-1043. <http://dx.doi.org/10.1037/a0026644>

"Developing a Provincial Early Childhood Learning Strategy: Literature Review", September 2011, Early Childhood Learning Division, Department of Education, Government of Newfoundland and Labrador

Christie, J.F. and Roskos, K.A, Standards, Science, and the Role of Play in Early Literacy Education, 2006 In D.G. Singer, R.M. Golinkoff and K. Hirsh-Pasek (Eds) *Play = Learning*. Oxford: Oxford University Press.

"Education for All 2000-2015: Achievements and Challenges," EFA Global Monitoring Report, UNESCO, 2015, Paris

Emerson L, Fear J, Fox S, and Sanders E, "Parental engagement in learning and schooling: Lessons from research. A report by the Australian Research Alliance for Children and Youth (ARACY) for the Family-School and Community Partnerships Bureau, Canberra, 2012

Gertler P, Heckman J, Pinto R, Zanolini A, Vermeersch C, Walker S, Chang S, and Grantham-McGregor S, "Labor Market Returns to Early Childhood Stimulation: a 20-year Followup to an Experimental Intervention in Jamaica", National Bureau of Economic Research, Working Paper No. 19185, June 2013

Gill, T The Play Return: A review of the wider impacts of play initiatives, July 2014, Childrens Play Policy Forum

Gopnik A, "Let the Children Play, It's Good for Them!" Smithsonian Magazine, July 2012

Gray P, "The Play Deficit", September 2013, Aeon Magazine

Gray P, "The Value of Play 1: The Definition of Play Gives Insights; Freedom to quit is an essential aspect of play's definition" post published on Nov 19, 2008 in Freedom to Learn

Hewes J, "Learning Through Play: A View from the Field" Encyclopedia on Early Childhood Development - Voices From The Field, Centre for Excellence Early Childhood Development, Canada, Published online February 3, 2010

Hewes J, "Let The Children Play: Nature's Answer to Early Learning", Early Childhood Learning Knowledge Centre, GRIP- Universite de Montreal, Canada, undated

Kohn, D. (2016, May 16). "Let the Kids Learn Through Play." New York Times.

Marcon R, "Moving up the Grades: Relationship between Preschool Model and Later School Success", 2002, Early Childhood Research and Practice, Volume 4, No: 1

Pellis S, Pellis V & Himmler B, "How Play Makes for a More Adaptable Brain", American Journal of Play, Fall 2014, pp 73-98, volume 6, number 1

Roskos K & Christie J, "Gaining Ground in Understanding the Play-Literacy Relationship" American Journal of Play, 2013, pp 82-97, volume 6, number 1

Schweinhart L J, Montie J, Xiang Z, Barnett W S, Belfield C R, Nores M, "The High/Scope Perry Preschool Study Through Age 40: Summary, Conclusion and Frequently Asked Questions", 2005 High/Scope Educational Research Foundation

Stagnitti, K, "Play based curriculum – or – putting play back into learning", unpublished paper 2015

Sylva, K., Bruner, J.S., & Genova, P. (1976). The role of play in the problem-solving of children 3-5 years old. In J. S. Bruner, A. Jolly, & K. Sylva (Eds.), *Play: its role in development and evolution* (pp. 55-67). Harmondsworth: Penguin.

"Teaching and Learning: Achieving quality for all", EFA Global Monitoring Report, UNESCO, 2014, Paris

+ Walker, S., Wachs, T., Gardner, J., Lozoff, B., Wasserman, G., Pollitt, E., & Carter, J. (n.d.). Child development: Risk factors for adverse outcomes in developing countries. *The Lancet*, pp 145-157, Volume 369, No. 9556, 2007

Walker, S. P., S. M. Chang, M. Vera-Hernández, and S. Grantham-McGregor (2011). Early childhood stimulation benefits adult competence and reduces violent behavior. *Pediatrics* 127 (5), 849–857.

Walker, S., S. Grantham-McGregor, C. Powell, J. Himes, and D. Simeon (1992). Morbidity and the growth of stunted and nonstunted children, and the effect of supplementation. *American Journal of Clinical Nutrition* 56 (3), 504–510.

Weisberg D, Zosh J, Hirsh-Pasek K, Golinkoff R "Talking It Up. Play, Language Development and the Role of Adult Support", *American Journal of Play*, pp 39-54 , volume 6, number 1 2013

Whitebread, D. Jameson, H. & Babilio, Play beyond the Foundation Stage: play, self-regulation and narrative skills, 2015. In J. Moyles (Ed.) *The Excellence of Play*, 4th Ed. (pp. 84-93). Maidenhead: Open University Press.

Whitebread, D, Play, metacognition and self-regulation, 2010. In P. Broadhead, J. Howard and E. Wood (Eds.). *Play and learning in the early years*. London: Sage.

Wolfgang, Charles H., Laura L. Stannard, and Ithel Jones. "Block Play Performance Among Preschoolers As a Predictor of Later School Achievement in Mathematics." *Journal of Research in Childhood Education* 15.2: 173-80, 2001

World Bank, World Development Report 2015

Yousafzai, A., Rasheed, M., Rizvi, A., Armstrong, R., & Bhutta, Z. (n.d.). Effect of integrated responsive stimulation and nutrition interventions in the Lady Health Worker programme in Pakistan on child development, growth, and health outcomes: A cluster-randomised factorial effectiveness trial. *The Lancet*, 1282-1293, 2014