

RESOURCES ABOUT TRAUMA AND CHILD DEVELOPMENT



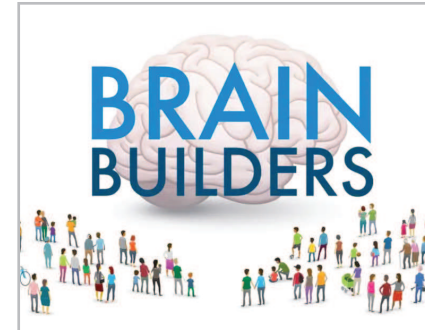
Supporting Students Who Have Experienced Trauma, Pamela Cantor, M.D., Digital Promise



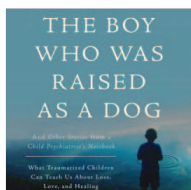
Getting Started With Trauma-Informed Practices, Edutopia (featuring Pamela Cantor, M.D. and Linda Darling-Hammond, Ed.D.)



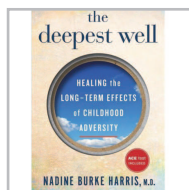
The Science of Adversity, Pamela Cantor, M.D., Turnaround for Children



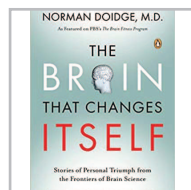
How Brains Are Built: The Core Story of Brain Development, Alberta Family Wellness Initiative



The Boy Who Was Raised As A Dog, Dr. Bruce Perry and Maia Szalavitz



The Deepest Well, Nadine Burke Harris, M.D.



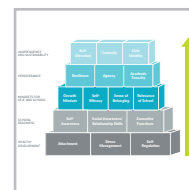
The Brain That Changes Itself, Norman Doidge, M.D.



The Marshmallow Study Revisited, Kidd, Palmeri & Aslin



Toxic Stress Derails Healthy Brain Development, Center on the Developing Child, Harvard



Building Blocks for Learning: A Framework for Comprehensive Student Development, Turnaround



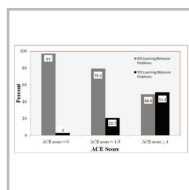
How Childhood Trauma Affects Health Across A Lifetime, Nadine Burke Harris, M.D.



An Unhealthy Dose of Stress, Center for Youth Wellness



The Lifelong Effects of Early Childhood Adversity and Toxic Stress, Shonkoff et al.



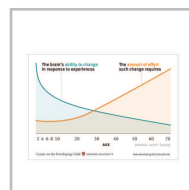
Impact of ACE's on an Urban Pediatric Population, Burke, Hellman, Scott, Weems, & Carrion



Good for the Heart, Good for the Body, Kallmann



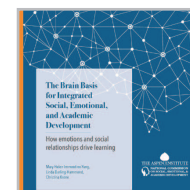
Developmental Relationships as the Active Ingredient, Li & Julian



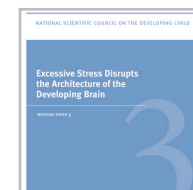
8 Things To Remember About Child Development, Center on the Developing Child, Harvard



How the Timing & Quality of Early Experiences Influence Development of Brain Architecture, Fox, Levitt, & Nelson



The Brain Basis for Integrated Social, Emotional, & Academic Development, Aspen SEAD Commission



Excessive Stress Disrupts Architecture of the Developing Brain, Nat'l Scientific Council on the Developing Child