Research outputs
Listing of Research outputs

Infant Excitation/Inhibition Balance Interacts with Executive Attention to Predict Autistic Traits in Childhood
Research output: Contribution to journal › Article › peer-review

Altered theta beta ratio in infancy associates with family history of adhd and later adhd-relevant temperamental traits
Research output: Contribution to journal › Article › peer-review

Behavioural and neural markers of tactile sensory processing in infants at elevated likelihood of autism spectrum disorder and/or attention deficit hyperactivity disorder
BASIS/STAARS Team, Dec 2021, In: Journal Of Neurodevelopmental Disorders. 13, 1, 1.
Research output: Contribution to journal › Article › peer-review

INTERSTAARS: Attention training for infants with elevated likelihood of developing ADHD: A proof-of-concept randomised controlled trial
and the INTERSTAARS team, Dec 2021, In: Translational psychiatry. 11, 1, 644.
Research output: Contribution to journal › Article › peer-review

Behavioural Measures of Infant Activity but Not Attention Associate with Later Preschool ADHD Traits
Research output: Contribution to journal › Article › peer-review

Systematic Review and Meta-analysis: The Science of Early-Life Precursors and Interventions for Attention-Deficit/Hyperactivity Disorder
Research output: Contribution to journal › Review article › peer-review

Infant EEG theta modulation predicts childhood intelligence
Research output: Contribution to journal › Article › peer-review

Research output: Contribution to journal › Comment/debate › peer-review

Attention training for infants at familial risk of ADHD (INTERSTAARS): study protocol for a randomised controlled trial
Research output: Contribution to journal › Article › peer-review

The above report is produced using the following setup
Ordered by: null