**Some of the EPIC team’s key publications**

*For summaries of the findings of these papers please see our posts on our blog* [*www.epic-information.com*](http://www.epic-information.com)

Kanevski, Booth, Stewart, Rhodes(2023). Cognition and maths in children with Attention-Deficit/Hyperactivity Disorder with and without co-occurring movement difficulties. *Research in Developmental Disabilities.*

Eaton, Roarty, Goodall, Douval, Shetty, Rhodes. (2023). The Prevalence of Attention Deficit/Hyperactivity Disorder Symptoms in Children and Adolescents with Autism Spectrum Disorder: A Systematic Review. *Journal of Attention Disorders*

Rhodes, Eaton, Oldridge, Rodgers, Chan, Skouta, McKechanie, Mackie, Stewart (2023). Lived experiences of depression in autistic children and adolescents: A qualitative study on child and parent perspectives. *Research in Developmental Disabilities*.

McDougal, E., Tai, C., Stewart, T., Booth, J.N. & Rhodes, S. (2022). Understanding and supporting Attention Deficit Hyperactivity Disorder (ADHD) in the primary school classroom: Perspectives of children with ADHD and their teachers. *Journal of Autism and Developmental Disorders*

McDougal, E., Gracie, H., Oldridge, J., Stewart, T., Booth, .J.N., Rhodes, S. (2022). Relationships between cognition and literacy in children with Attention Deficit Hyperactivity Disorder: A systematic review and meta-analysis. *British Journal of Developmental Psychology*

Kanevski, M., Booth, J. N., Oldridge, J., McDougal, E., Stewart, T.M., McGeown, S., & Rhodes, S. M. (2022). The relationship between cognition and mathematics in children with attention-deficit/hyperactivity disorder: a systematic review. *Child Neuropsychology.*

Gillooly, A., Riby, D., Durkin, K. Rhodes, S. (2022). Friendships in children with Williams syndrome: parent and child perspectives. *Journal of Autism and Developmental Disorders*

Eaton, Yong, Walter, Mbizvo**,** Rhodes & Chin (2022) Stimulant and non-stimulant therapy for people with ADHD and epilepsy. Cochrane Database of Systematic Reviews Issue 7.

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Maitland-Warne, C., Rhodes, S., O’Hare, A., Stewart, M. (2021). Social identities in autistic adults. *Autism, 25, 6* 1771-1783.

Murray, A.L., Wong, S.C., Obsuth, I., Rhodes, S., Eisner, M., Ribeaud, D. (2021). An ecological momentary assessment study of the role of emotional dysregulation in co-occurring ADHD and internalising symptoms in adulthood” *Journal of Affective Disorders, 281, 708-713.*

Stewart, T. M., Martin, K., Fazi, M., Oldridge, J., Piper, A., & Rhodes, S. M. (2021). A systematic review of the rates of depression in autistic children and adolescents without intellectual disability. *Psychology and Psychotherapy, Theory, Research and Practice*, 1-32.

Sideropoulos, V., Dukes, D., Hanley, M., Palikara, O., Rhodes, S., Riby, D. M., Samson, A. C. & Van Herwegen, J. (2021). The impact of COVID-19 on anxiety and worries for families of individuals with Special Education Needs and Disabilities in the UK. *Journal of Autism and Developmental Disorders.*

Gillooly, A., Riby, D., Durkin, K. Rhodes, S. (2020). Peer relationships in children with Williams syndrome: parent and teacher insights. *Journal of Autism and Developmental Disorders, 51, 169-178.*

Theodoraki, T. E., McGeown, S. P., Rhodes, S., & MacPherson, S. E. (2020). Developmental changes in executive functions during adolescence: A study of inhibition, shifting, and working memory. *British Journal of Developmental Psychology*, *38*(1), 74-89.

Rhodes, S., Stewart, T. M., & Kanevski, M. (2020). Immediate impact of fantastical television content on children’s executive functions. *British Journal of Developmental Psychology*. 38, 2, 268-288.

Lim, A.K., Rhodes, S.M., Cowan, K, & O’Hare, A. (2019). Joint production of research priorities to improve the lives of those with childhood onset conditions that impair learning: the James Lind Alliance Priority Setting Partnership for Learning Difficulties. *BMJ Open* 2019; 9:e028780. doi:10.1136/bmjopen-2018-028780

Stewart, T. M, Hunter, S., Rhodes, S (2019). Reflective pondering prospectively predicts reduced impairment in executive control when processing emotional information: An adolescent prospective study. Journal of Behaviour Therapy and Experimental Psychiatry, 65, 101486.

Stewart, T. M., Hunter, S., Rhodes, S (2018). A prospective investigation of rumination and executive control processes in predicting overgeneral autobiographical memory in adolescence. Memory and Cognition, 1-46.

Coghill, D.R., Toplak, M., Rhodes, S., Adamo, N. (2018). Cognitive Functioning in ADHD: Inhibition, memory, temporal discounting, decision making, timing and reaction time variability’ *Oxford Textbook of Attention Deficit Hyperactivity Disorder,* Chapter 10, p94-102.

Stewart, T, Hunter, S. & Rhodes, S. (2017). Autobiographical memory specificity in children and adolescence: A systematic review of the CaR-FA-X model. *Memory,* 25, 9, 1161-1190.

Rhodes, S., Booth, J. Campbell, L.E., Blythe, R.A., Wheate, N. & Delibegovic, M. (2016). Executive functions predict conceptual learning of science. *British Journal of Developmental Psychology, 34, 2,* 261-275.

Palmer, L.E., Durkin, K. & Rhodes, S. (2015). Checking behaviours, prospective memory and executive functions. *Behaviour Change, 32, 2,* 74-92.

Coghill, D.R. Hayward, D. Rhodes, S., Grimmer, C. & Matthews, K. (2014). A longitudinal examination of neuropsychological and clinical functioning in boys with ADHD: improvements in executive functioning do not explain clinical improvement. *Psychological Medicine*, *44, 5*, 1087-1099.

Coghill, D.R. Hayward, D. Rhodes, S., Grimmer, C. & Matthews, K. (2014). A longitudinal examination of neuropsychological and clinical functioning in boys with Attention Deficit Hyperactivity Disorder (ADHD): improvements in executive functioning do not explain clinical improvement. *Psychological Medicine*, *44, 5*, 1087-1099.

Rhodes, S.M. (2014). Comorbidity in neurodevelopmental disorders: evidence from ADHD. In J. Van Herwegen and D. Riby (Eds.) *Neurodevelopmental disorders: Research Challenges and Solutions.* Psychology Press, p162-177.

Rhodes, S., Booth, J. Campbell, L.E., Blythe, R.A., Wheate, N. & Delibegovic, M. (2014). Evidence for a role of executive functions in learning biology. *Infant and Child Development, 23, 1,* 67-83.

Rhodes, S.M., Park, J., Seth, S.A. Coghill, D.R. (2012). A comprehensive investigation of memory functioning in ADHD and ODD. *Journal of Child Psychology and Psychiatry, 53, 2,* 128-137.

Rhodes, S.M., Riby, D.M., Matthews, K. Coghill, D.R. (2011). ADHD and Williams syndrome: shared behavioural and neuropsychological profiles. *J. Clin. & Exp. Neuropsychology, 33, 1,*147-156.

Rhodes, S.M., Murphy, D., Hancock, P.B. (2011). Developmental changes in the engagement of episodic retrieval processes and their relationship with working memory during the period of middle childhood. *British* *Journal of Developmental Psychology, 29,4, 865-882.*

Rhodes, S.M., Riby, D.M., Park, J., Fraser, E., & Campbell, L.E. (2010). Executive neuropsychological functioning in individuals with Williams syndrome. *Neuropsychologia, 48, 5,* 1216-1226.

Matthews, K.M., Coghill, D.R., Rhodes, S.M. (2008). Neuropsychological functioning in depressed adolescent girls. *Journal of Affective Disorders, 111,* 113-118.

Coghill, D.R., Rhodes, S.M., Matthews, K. (2007). The neuropsychological effects of chronic methylphenidate on drug naive boys with ADHD. *Biological Psychiatry, 62,* 954-962.

Rhodes, S.M., Coghill, D.R., Matthews, K. (2006). Acute neuropsychologicaleffects of methylphenidate in stimulant drug naïve boys with ADHD II – broader executive and non-executive domains. *Journal of Child Psychology and Psychiatry, 47, 11,* 1184-1194*.*

Rhodes, S.M., Coghill, D.R., Matthews, K. (2005).A neuropsychological investigation of psychostimulant drug treatment-naive boys with Hyperkinetic Disorder (ADHD). *Psychological Medicine, 35,* 1109-1120.

Woodhead, M., Rhodes, S.M., Oates, J. (2005). Disturbed and disturbing behaviour. In Ding and Littleton (Eds.), Children’s Personal and Social Development (pp 53-92), Blackwell Publishing.

Rhodes, S.M., Coghill, D.R., Matthews, K. (2004). Methylphenidate restores visual memory but not working memory function in attention deficit-hyperkinetic disorder. *Psychopharmacology, 175, 319-330.*