

ERRATUM

Open Access



Erratum to: Attention training for infants at familial risk of ADHD (INTERSTAARS): study protocol for a randomised controlled trial

Amy Goodwin^{1*}, Simona Salomone², Patrick Bolton^{1,3,4}, Tony Charman⁵, Emily J.H. Jones², Luke Mason², Andrew Pickles⁶, Emily Robinson⁶, Tim Smith⁷, Edmund J.S. Sonuga-Barke^{8,9}, Sam Wass^{10,11} and Mark H. Johnson²

Erratum

The original publication [1] misses one author. The author details can be found below.

Dr. Luke Mason, Centre for Brain and Cognitive Development, Birkbeck, University of London, London, UK.

Author details

¹Department of Child and Adolescent Psychiatry, Institute of Psychiatry, Psychology and Neuroscience (IoPPN), King's College London, London, UK. ²Centre for Brain and Cognitive Development, Birkbeck, University of London, London, UK. ³MRC Social, Genetic and Developmental Psychiatry Centre, IoPPN, King's College London, London, UK. ⁴NIHR Biomedical Research Centre at South London and Maudsley NHS Trust, London, UK. ⁵Department of Psychology, IoPPN, King's College London, London, UK. ⁶Department of Biostatistics, IoPPN, King's College London, London, UK. ⁷Department of Psychological Sciences, Birkbeck, University of London, London, UK. ⁸Department of Psychology, University of Southampton, Southampton, UK. ⁹Department of Experimental Clinical and Health Psychology, Ghent University, Ghent, Belgium. ¹⁰School of Psychology, University of East London, London, UK. ¹¹Department of Psychology, University of Cambridge, Cambridge, UK.

Published online: 11 September 2017

Reference

1. Goodwin A. Attention training for infants at familial risk of ADHD (INTERSTAARS): study protocol for a randomised controlled trial. *Trials*. 2016; 17:608. <https://doi.org/10.1186/s13063-016-1727-0>

* Correspondence: amy.goodwin@kcl.ac.uk

¹Department of Child and Adolescent Psychiatry, Institute of Psychiatry, Psychology and Neuroscience (IoPPN), King's College London, London, UK
Full list of author information is available at the end of the article

