Corrigendum

Corrigendum to “Sex-dependent age modulation of frontostriatal and temporo-parietal activation during cognitive control” [NeuroImage 48 (2009) 223–236]

Anastasia Christakou a, Rozmin Halari a, Anna B. Smith a, Eve Ifkovits a, Mick Brammer b, Katya Rubia a,⁎

a Department of Child and Adolescent Psychiatry, Institute of Psychiatry, King’s College London, Box PO46, De Crespigny Park, London SE5 8AF, UK
b Department of Biostatistics and Computing, Institute of Psychiatry, King’s College London, London, UK

The authors have discovered an error in the Methods section of their manuscript: the participant mean age is incorrect. I have reproduced the full corrected paragraph here for the reader’s convenience.

Methods

Participants

Sixty-three right-handed healthy adolescents and adults in the age range of 13–38 (mean age in years (SD) = 21 (6) were recruited through advertisement [38 males (mean age = 20 (7) and 25 females (mean age (SD) = 22 (6)]. All participants scored above the 10th percentile (IQ estimate over 80) on the Raven’s Standard Progressive Matrices test of performance intelligence quotient (IQ) (Raven, 1960). (Mean Performance IQ estimate (SD) = 107 (12); Male IQ estimate = 108 (12); female IQ estimate = 106 (13). Exclusion criteria were current or past substance abuse, head injury, mental retardation, or mental, endocrine or neurological disorder. There were no differences between males and females in age (t = −1.1; df = 61; p = n.s.) or converted performance IQ estimates across the whole group (t = −0.7; df = 61, p = n.s.), or within adolescent and adult subgroups of participants (pN0.05 in all cases). The study was approved by the local Ethics Committee, and all participants gave informed consent. They all received £30 for their participation.

DOI of original article: 10.1016/j.neuroimage.2009.06.070.
⁎ Corresponding author. Fax: +44 20 7708 5800.
E-mail address: k.rubia@iop.kcl.ac.uk (K. Rubia).