Genetic influences on eight psychiatric disorders based on family data of 4,086,646 full and half-siblings, and genetic data of 333,748 cases and controls – CORRIGENDUM

E. Pettersson1, P. Lichtenstein3, H. Larsson1,2, J. Song1, Attention Deficit/Hyperactivity Disorder Working Group of the iPSYCH-Broad-PGC Consortium, Autism Spectrum Disorder Working Group of the iPSYCH-Broad-PGC Consortium, Bipolar Disorder Working Group of the PGC, Eating Disorder Working Group of the PGC, Major Depressive Disorder Working Group of the PGC, Obsessive Compulsive Disorders and Tourette Syndrome Working Group of the PGC, Schizophrenia CLOZUK, Substance Use Disorder Working Group of the PGC, A. Agrawal3, A. D. Børglum4,5,6, C. M. Bulik3,7, M. J. Daly8,9,10, L. K. Davis11, D. Demontis4,5,6, H. J. Edenberg12,13, J. Grove4,5,6,14, J. Gelernter15,16,17, B. M. Neale8,9,10, A. F. Pardiñas18, E. Stahl19, J. T. R. Walters18, R. Walters8,10, P. F. Sullivan1,20, D. Posthuma21,22 and T. J. C. Polderman21

1Department of Medical Epidemiology and Biostatistics, Karolinska Institutet, Stockholm, Sweden; 2School of Medical Sciences, Örebro University, Örebro, Sweden; 3Department of Psychiatry, Washington University in Saint Louis School of Medicine, Saint Louis, MO, USA; 4Department of Biomedicine, Aarhus University, Aarhus, Denmark; 5iPSYCH, The Lundbeck Foundation Initiative for Integrative Psychiatric Research, Aarhus, Denmark; 6iSEQ, Centre for Integrative Sequencing, Aarhus University, Aarhus, Denmark; 7University of North Carolina at Chapel Hill, Chapel Hill, NC, USA; 8Analytic and Translational Genetics Unit (ATGU), Department of Medicine, Massachusetts General Hospital and Harvard Medical School, Boston, Massachusetts, USA; 9Program in Medical and Population Genetics, Broad Institute of Harvard and MIT, Cambridge, Massachusetts, USA; 10Stanley Center for Psychiatric Research, Broad Institute of Harvard and MIT, Cambridge, Massachusetts, USA; 11Department of Medicine, Division of Genetic Medicine, Vanderbilt Genetics Institute, Vanderbilt University Medical Center, Nashville, TN, USA; 12Indiana University School of Medicine, Biochemistry and Molecular Biology, Indianapolis, IN, USA; 13Indiana University School of Medicine, Medical and Molecular Genetics, Indianapolis, IN, USA; 14Bioinformatics Research Centre, Aarhus University, Aarhus, Denmark; 15Yale University School of Medicine, Genetics and Neurobiology, New Haven, CT, USA; 16US Department of Veterans Affairs, Psychiatry, West Haven, CT, USA; 17Yale University School of Medicine, Psychiatry, New Haven, CT, USA; 18Medical Research Council Centre for Neuropsychiatric Genetics and Genomics, Institute of Psychiatry, Psychology & Neuroscience, King’s College London, London, UK; 19Division of Psychiatric Genomics, Icahn School of Medicine at Mount Sinai, New York, NY, USA; 20Department of Genetics and Psychiatry, University of North Carolina at Chapel Hill, Chapel Hill, NC, USA; 21Department of Complex Trait Genetics, Center for Neurogenomics and Cognitive Research (CNCR), Amsterdam Neuroscience, VU University Amsterdam, Amsterdam, The Netherlands and 22Department of Clinical Genetics, VU University Medical Center (VUMC), Amsterdam, The Netherlands

doi: 10.1017/S0033291718002039, Published online by Cambridge University Press, 17 September 2018

The above article was originally submitted to Psychological Medicine with incorrect author affiliation information for J.T.R. Walters.

This has since been updated as per the above.

Reference