

## CORRIGENDA

A genome-wide survey and functional brain imaging study identify *CTNNB1* as a memory-related gene

A Papassotiropoulos, E Stefanova, C Vogler, L Gschwind, S Ackermann, K Spalek, B Rasch, A Heck, A Aerni, E Hanser, P Demougin, K-D Huynh, R Luechinger, M Klarhöfer, I Novakovic, V Kostic, P Boesiger, K Scheffler and DJ-F de Quervain

*Molecular Psychiatry* (2013) **18**, 264; doi:10.1038/mp.2012.36

**Correction to:** *Molecular Psychiatry* advance online publication 22 November 2011; doi: 10.1038/mp.2011.148

Following the online publication of this article, the authors noted that the work by Jabbour L, Welter JF, Kollar J and Hering TM

(Sequence, gene structure, and expression pattern of *CTNNB1*, a minor-class intron-containing gene—evidence for a role in apoptosis. *Genomics*. 2003;81(3):292–303), which reports on the initial discovery, description and characterization of *CTNNB1*, was not cited in the article. The authors apologize for this omission.

## Disorder-specific functional abnormalities during sustained attention in youth with Attention Deficit Hyperactivity Disorder (ADHD) and with Autism

A Christakou, CM Murphy, K Chantiluke, AI Cubillo, AB Smith, V Giampietro, E Daly, C Ecker, D Robertson, MRC AIMS consortium, DG Murphy and K Rubia

*Molecular Psychiatry* (2013) **18**, 264; doi:10.1038/mp.2012.41

**Correction to:** *Molecular Psychiatry* advance online publication, 31 January 2012; doi:10.1038/mp.2011.185

Following the online publication of this article, the authors identified an error: only 60% of patients with ADHD ( $N = 12$ ) were

medication-naïve, while the other 40% ( $N = 8$ ) were free of psychostimulant medication (Methylphenidate: 5 Concerta; 3 Equasym) for 36 h, more than 9 times the half-life of the drug.

## Genome-wide association study meta-analysis of European and Asian-ancestry samples identifies three novel loci associated with bipolar disorder

DT Chen, X Jiang, N Akula, YY Shugart, JR Wendland, CJM Steele, L Kassem, J-H Park, N Chatterjee, S Jamain, A Cheng, M Leboyer, P Muglia, TG Schulze, S Cichon, MM Nöthen, M Rietschel, BiGS and FJ McMahon

*Molecular Psychiatry* (2013) **18**, 264–266; doi:10.1038/mp.2012.45

**Correction to:** *Molecular Psychiatry* advance online publication, 20 December 2011; doi:10.1038/mp.2011.157

Following the online publication of this article, the authors noted the following co-authors were not included:

A Farmer<sup>6</sup>, P McGuffin<sup>6</sup>, I Craig<sup>6</sup>, C Lewis<sup>6</sup>, G Hosang<sup>6</sup>, S Cohen-Woods<sup>6</sup>, JB Vincent<sup>7</sup>, JL Kennedy<sup>7</sup> and J Strauss<sup>7</sup>

<sup>6</sup>Institute of Psychiatry, King's College London, London, UK

<sup>7</sup>Department of Psychiatry, Centre for Addiction and Mental Health, University of Toronto, Toronto, ON, Canada

Also, the following Acknowledgments section was not included:

Funded by the Intramural Research Programs of the National Institute of Mental Health (NIMH) and the National Cancer Institute;