

CORRIGENDA

Urocortin-1 and -2 double-deficient mice show robust anxiolytic phenotype and modified serotonergic activity in anxiety circuits

A Neufeld-Cohen, AK Evans, D Getselter, A Spyroglou, A Hill, S Gil, M Tsoory, F Beuschlein, CA Lowry, W Vale and A Chen

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Correction to: *Molecular Psychiatry* (2010) 15, 426–441 (this issue); doi: 10.1038/mp.2009.115

After the online publication of this article, the authors noted that some funding information had been omitted. The complete acknowledgements section should have appeared as follows:

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Analysis of gene expression in two large schizophrenia cohorts identifies multiple changes associated with nerve terminal function

PR Maycox, F Kelly, A Taylor, S Bates, J Reid, R Logendra, MR Barnes, C Larminie, N Jones, M Lennon, C Davies, JJ Hagan, CA Scorer, C Angelinetta, T Akbar, S Hirsch, AM Mortimer, TRE Barnes and J de Belleruche

Molecular Psychiatry (2010) 15, 442–443; doi:10.1038/mp.2009.148

Correction to: *Molecular Psychiatry* (2009) 14: 1083–1094; advance online publication, March 3, 2009; doi:10.1038/mp.2009.18

After appearing online, a mistake was noted in the author list of reference 48. Reference 48 appeared as:

Basu S, Pathak SK, Chatterjee G, Pathak S, Basu J, Kundu M. The neurotransmitter dopamine inhibits angiogenesis induced by vascular permeability factor/vascular endothelial growth factor. *Nat Med* 2001; **7**: 569–574.

The correct version is as follows:

Basu S, Nagy JA, Pal S, Vasile E, Eckelhoefer IA, Bliss VS, *et al.* The neurotransmitter dopamine inhibits angiogenesis induced by vascular permeability factor/vascular endothelial growth factor. *Nat Med* 2001; **7**: 569–574.

BDNF modulates normal human hippocampal ageing

F Sambataro, VP Murty, HS Lemaitre, JD Reed, S Das, TE Goldberg, JH Callicott, DR Weinberger and VS Mattay

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Correction to: *Mol Psychiatry* (2010) **15**: 116–118; doi:10.1038/mp.2009.64

After the publication of this article, the authors noticed that the article title and title of the

supplementary files were incorrect. The correct title is:

BDNF modulates normal human hippocampal ageing