### nature neuroscience

# Corrigendum: Capacity for 5-HT1A-mediated autoregulation predicts amygdala reactivity

P M Fisher, C C Meltzer, S K Ziolko, J C Price & A R Hariri

Nature Neuroscience 9, 1362-1363 (2006); published online 1 October 2006; corrected after print 23 January 2007

In the version of this article originally published, E.L. Moses-Kolko and S.L. Berga were omitted from the author list. In addition, the affiliation for C.C. Meltzer was incomplete. The correct author list and affiliations, along with a revised author contribution statement, are given below. The errors have been corrected in the HTML and PDF versions of the article.

### P M Fisher<sup>1</sup>, C C Meltzer<sup>1,2,5</sup>, S K Ziolko<sup>3</sup>, J C Price<sup>3</sup>, E L Moses-Kolko<sup>1</sup>, S L Berga<sup>4</sup> & A R Hariri<sup>1</sup>

<sup>1</sup>Departments of Psychiatry, <sup>2</sup>Neurology and <sup>3</sup>Radiology, University of Pittsburgh School of Medicine, Pittsburgh, Pennsylvania 15213, USA. <sup>4</sup>Department of Obstetrics and Gynecology, Emory University School of Medicine, Atlanta, Georgia 30322, USA. <sup>5</sup>Present address: Departments of Radiology, Neurology, and Psychiatry and Behavioral Sciences, Emory University School of Medicine, Atlanta, Georgia 30322, USA.

#### **AUTHOR CONTRIBUTIONS**

A.R.H. designed the study as a component of a parent study directed by C.C.M. P.M.F. and S.K.Z. performed the phenotype assessment. E.L.M.-K., C.C.M. and S.L.B. contributed to subject assessment, recruitment and data collection. A.R.H., P.M.F., J.C.P. and S.K.Z. participated in data analysis and interpretation. All authors reviewed and approved the final manuscript.

# Corrigendum: Neural recognition molecules of the immunoglobulin superfamily: signaling transducers of axon guidance and neuronal migration

Patricia F Maness & Melitta Schachner

Nature Neuroscience 10, 19-26 (2007); published online 26 December 2006; corrected after print 23 January 2007

In the version of this article initially published, the chromosomal loci for NrCAM and neurofascin were reversed in **Table 2**. The table should read NrCAM— link to human disease (7q31.1), neurofascin—link to human disease (1q32.1). This error has been corrected in the PDF and HTML versions of the article.



### Corrigendum: Mechanisms of scent-tracking in humans

Jess Porter, Brent Craven, Rehan M Khan, Shao-Ju Chang, Irene Kang, Benjamin Judkewitz, Jason Volpe, Gary Settles & Noam Sobel *Nature Neuroscience* 10, 27–29 (2007); published online: 17 December 2006; corrected after print 4 January 2007

In the version of this article initially published, the name of the sixth author was misspelled. It should be Benjamin Judkewitz. This error has been corrected in the PDF and HTML versions of the article.

## Corrigendum: Structural basis for modulation of Kv4 K<sup>+</sup> channels by auxiliary KChIP subunits

Huayi Wang, Yan Yan, Qun Liu, Yanhua Huang, Yue Shen, Linjie Chen, Yi Chen, Qiuyue Yang, Quan Hao, KeWei Wang & Jijie Chai *Nature Neuroscience* 10, 32–39 (2007); published online 24 December 2006; corrected after print 23 January 2007

In the version of this article initially published, the authors neglected to cite a closely related paper. At the end of the Introduction, the following sentence should have been included: "During revision of this manuscript, another group published a complex structure named a cross-shaped octamer<sup>37</sup> that is identical to the structure reported in this paper." In the reference list, the following reference should have been included: "37. Pioletti, M., Findeisen, F., Hura, G.L. & Minor, D.L. Jr. Three-dimensional structure of the KChIP1–Kv4.3 T1 complex reveals a cross-shaped octamer. *Nat. Struct. Mol. Biol.* 13, 987–995 (2006)." The error has been corrected in the PDF version of the article.