

## Differential effects on T-cell function following exposure to serum from schizophrenia smokers

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*Molecular Psychiatry* (2009) **14**, 1145; doi:10.1038/mp.2008.137

**Correction to:** *Molecular Psychiatry* advance online publication 11 November 2008; doi: 10.1038/mp.2008.120

P and C underneath the figure are interchanged. The P should be C and vice versa. The text is fine.

Following the online publication of the above article, the authors noted the following errors in Figure 1: the

The authors apologize for any inconvenience caused.

## Developmental etiology for neuroanatomical and cognitive deficits in mice overexpressing $G\alpha_s$ , a G-protein subunit genetically linked to schizophrenia

MP Kelly, JM Stein, CG Vecsey, C Favilla, X Yang, SF Bizily, MF Esposito, G Wand, SJ Kanen and T Abel

*Molecular Psychiatry* (2009) **14**, 1145; doi:10.1038/mp.2008.138

**Correction to:** *Molecular Psychiatry* (2009) **14**, 398–415; doi: 10.1038/mp.2008.124

University of Philadelphia was incorrect. The correct address is Philadelphia, PA.

Following the publication of the above article, the authors noted that the city and state indicated for the

## Functional polymorphisms in the interleukin-6 and serotonin transporter genes, and depression and fatigue induced by interferon- $\alpha$ and ribavirin treatment

SJ Bull, P Huez-Diaz, EB Binder, JF Cubells, G Ranjith, C Maddock, C Miyazaki, N Alexander, M Hotopf, AJ Cleare, S Norris, E Cassidy, KJ Aitchison, AH Miller and CM Pariante

*Molecular Psychiatry* (2009) **14**, 1145; doi:10.1038/mp.2008.145

**Correction to:** *Molecular Psychiatry* (2009) **14**, 1095–1104 (this issue); doi: 10.1038/mp.2008.48

in all subsequent citations, reference 5 should instead refer to the following reference:

Following the publication of the above article, the authors noted an error in the references. The first time reference 5 appears (page 2, line 4 in the 1st panel) referring to viral clearance rates it is used correctly, citing the paper by Schafer A *et al.* (2007). However,

### Reference

- 5 Kraus MR, Al Taie O, Schafer A, Pfersdorff M, Lesch KP, Scheurlen M. Serotonin-1A receptor gene HTR1A variation predicts interferon-induced depression in chronic hepatitis C. *Gastroenterology* 2007; **132**: 1279–1286.