

**CORRIGENDA**

# *CAMK2A* polymorphisms predict working memory performance in humans

AC Easton, A Lourdasamy, E Loth, R Torro, KP Giese, J Kornhuber, DJ-F de Quervain, A Papassotiropoulos, C Fernandes, CP Müller, G Schumann and the IMAGEN Consortium

*Molecular Psychiatry* (2013) **18**, 951; doi:10.1038/mp.2012.135; published online 25 September 2012

**Correction to:** *Molecular Psychiatry* advance online publication 24 July 2012; 10.1038/mp.2012.114

Following the online publication of this article, the authors noted an error in Dr Toro's name. The complete and correct author name is R Torro.

# Transient exposure of neonatal mice to neuregulin-1 results in hyperdopaminergic states in adulthood: implication in neurodevelopmental hypothesis for schizophrenia

T Kato, Y Abe, H Sotoyama, A Kakita, R Kominami, S Hirokawa, M Ozaki, H Takahashi and H Nawa

*Molecular Psychiatry* (2013) **18**, 951; doi:10.1038/mp.2013.82; published online 18 June 2013

**Correction to:** *Molecular Psychiatry* (2011) **16**, 307–320; doi:10.1038/mp.2010.10

Recently the authors were informed that panel a in Figure 3 is incorrect; it is a duplicate of panel c. The corrected figure is shown below.

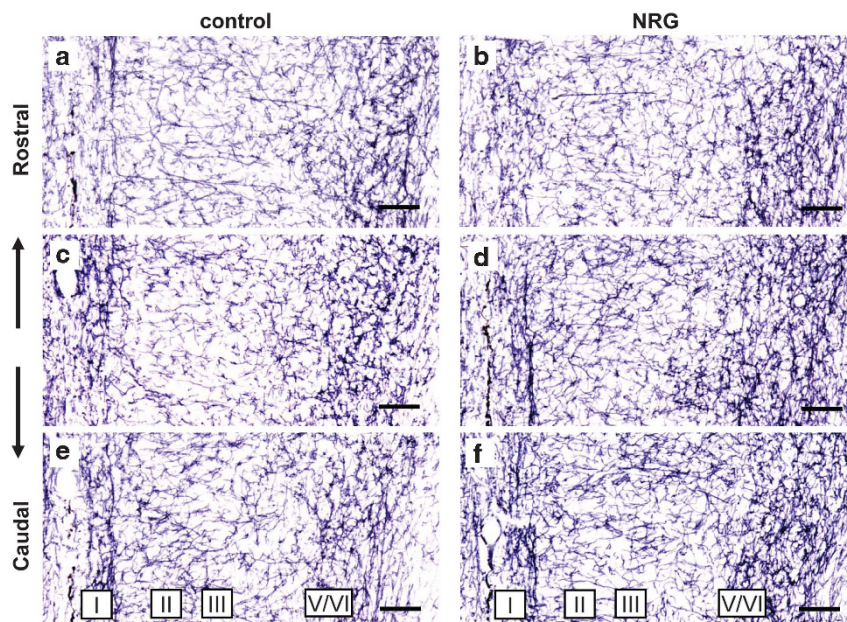


Figure 3.