

Corrigenda

Abnormal Stress Responsivity in a Rodent Developmental Disruption Model of Schizophrenia

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Neuropsychopharmacology (2015) **40**, 791; doi:10.1038/npp.2014.288

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GM008208. The authors would like to thank all members of the Grace lab for their helpful input and advice.'

Dopamine Receptor Blockade Modulates the Rewarding and Aversive Properties of Nicotine via Dissociable Neuronal Activity Patterns in the Nucleus Accumbens

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In this article, the 'Addiction Research Group' in the byline has been deleted.