

Optogenetic activation of intracellular adenosine A_{2A} receptor signaling in the hippocampus is sufficient to trigger CREB phosphorylation and impair memory

P Li, D Rial, PM Canas, J-H Yoo, W Li, X Zhou, Y Wang, GJP van Westen, M-P Payen, E Augusto, N Gonçalves, AR Tomé, Z Li, Z Wu, X Hou, Y Zhou, Ad PIJzerman, ES Boyden, RA Cunha, J Qu and J-F Chen

Molecular Psychiatry (2015) **20**, 1481; doi:10.1038/mp.2015.43; published online 24 March 2015

Correction to: *Molecular Psychiatry* (2015) 20, 1339–1349; doi:10.1038/mp.2014.182; published online 17 February 2015

Following publication of the above article, the authors noticed that the seventeenth author's name was listed incorrectly. The author's name should have been listed as AP IJzerman. The publisher regrets the error.

Reciprocal causation models of cognitive vs volumetric cerebral intermediate phenotypes for schizophrenia in a pan-European twin cohort

T Touloupoulou, N van Haren, X Zhang, PC Sham, SS Cherny, DD Campbell, M Picchioni, R Murray, DI Boomsma, HH Pol, R Brouwer, H Schnack, L Fañanás, H Sauer, I Nenadic, M Weisbrod, TD Cannon and RS Kahn

Molecular Psychiatry (2015) **20**, 1481; doi:10.1038/mp.2015.117; published online 18 August 2015

Correction to: *Molecular Psychiatry* (2015) 20, 1386–1396; doi:10.1038/mp.2014.152; published online 2 December 2014

Following publication of the above article, the authors noticed that the tenth author's last name was presented incorrectly. The author's name should have been listed as HE Hulshoff Pol. The publisher regrets the error.