## Retractions

## Retraction: Assaife-Lopes et al., Activation of Adenosine $A_{2A}$ Receptors Induces TrkB Translocation and Increases BDNF-Mediated Phospho-TrkB Localization in Lipid Rafts: Implications for Neuromodulation

The Journal of Neuroscience has received a report describing an investigation by Universidade de Lisboa, which found substantial data misrepresentation in the article "Activation of Adenosine A<sub>2A</sub> Receptors Induces TrkB Translocation and Increases BDNF-Mediated Phospho-TrkB Localization in Lipid Rafts: Implications for Neuromodulation" by Natália Assaife-Lopes, Vasco C. Sousa, Daniela B. Pereira, Joaquim A. Ribeiro, Moses V. Chao, and Ana M. Sebastião, which appeared on pages 8468–8480 of the June 23, 2010 issue. Because the results cannot be considered reliable, *The Journal* is retracting the paper.

DOI: 10.1523/JNEUROSCI.5704-12.2013

## Retraction: Cristóvão-Ferreira et al., Modulation of GABA Transport by Adenosine A<sub>1</sub>R–A<sub>2A</sub>R Heteromers, Which Are Coupled to Both G<sub>s</sub>- and G<sub>1/o</sub>-Proteins

The Journal of Neuroscience has received a report describing an investigation by Universidade de Lisboa, which found substantial data misrepresentation in the article "Modulation of GABA Transport by Adenosine  $A_1R-A_{2A}R$  Heteromers, Which Are Coupled to Both  $G_s$ - and  $G_{i/o}$ -Proteins" by Sofia Cristóvão-Ferreira, Gemma Navarro, Marc Brugarolas, Kamil Pérez-Capote, Sandra H. Vaz, Giorgia Fattorini, Fiorenzo Conti, Carmen Lluis, Joaquim A. Ribeiro, Peter J. McCormick, Vicent Casadó, Rafael Franco, and Ana M. Sebastião, which appeared on pages 15629 –15639 of the November 2, 2011 issue. Because the results cannot be considered reliable, *The Journal* is retracting the paper.

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