

Corrections: For the article “Cannabinoid Receptors in the Bed Nucleus of the Stria Terminalis Control Cortical Excitation of Midbrain Dopamine Cells *In Vivo*” by Léma Massi, Izaskun Elezgarai, Nagore Puente, Leire Reguero, Pedro Grandes, Olivier J. Manzoni, and François Georges, which appeared on pages 10496–10508 of the October 15, 2008, the authors acknowledge that a few sentences in the Discussion section included text that was inappropriately copied from a report by Melis M, Perra S, Muntoni AL, Pillolla G, Lutz B, Marsicano G, Di Marzo V, Gessa GL, Pistis M (2004) Prefrontal cortex stimulation induces 2-arachidonoyl-glycerol-mediated suppression of excitation in dopamine neurons. *J Neurosci* 24:10707–10715. This oversight does not affect the interpretations or conclusions. The authors further wish to acknowledge that Melis et al. (2004) were the first to describe a role for CB₁ receptors in controlling glutamateric afferents onto VTA DA neurons.