Coexistence of Two Forms of LTP in ACC Provides a Synaptic Mechanism for the Interactions between Anxiety and Chronic Pain

Kohei Koga, Giannina Descalzi, Tao Chen, Hyoung-Gon Ko, Jinshan Lu, Shermaine Li, Junehee Son, TaeHyun Kim, Chuljung Kwak, Richard L. Huganir, Ming-gao Zhao, Bong-Kiun Kaang, Graham L. Collingridge, and Min Zhuo* *Correspondence: minzhuo10@gmail.com http://dx.doi.org/10.1016/j.neuron.2015.05.016

(Neuron 85, 377-389; January 21, 2015)

The original publication of this article inadvertently mis-cited two previous reports on the specificity and effectiveness of the HCN blocker ZD7288. The Discussion should now read, "Previous studies of mossy fiber LTP suggest that HCN channel activity is important for pre-LTP, and inhibiting HCN channels by applying ZD7288 erases synaptic potentiation in this region (Mellor et al, 2002, but see Chevaleyre and Castillo, 2002)." References in the Introduction and Results sections have also been corrected. This has been corrected in the article online.

