

Correction: In the article “Synaptic and Vesicular Coexistence of VGLUT and VGAT in Selected Excitatory and Inhibitory Synapses” by Johannes-Friedrich Zander, Agnieszka Münster-Wandowski, Irene Brunk, Ingrid Pahner, Gisela Gómez-Lira, Uwe Heinemann, Rafael Gutiérrez, Gregor Laube, and Gudrun Ahnert-Hilger, which appeared on pages 7634–7645 of the June 2, 2010 issue, the authors regret that they did not cite the work of Fattorini et al. (2009) [Fattorini G, Verderio C, Melone M, Giovedì S, Benfenati F, Matteoli M, Conti F (2009) VGLUT1 and VGAT are sorted to the same population of synaptic vesicles in subsets of cortical axon terminals. *J Neurochem* 110:1538–1546], which is directly relevant to some of the results described in this report.