Corrigendum: Release probability of hippocampal glutamatergic terminals scales with the size of the active zone

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In the version of this article initially published, Figure 7h presented data from rat 2 but the corresponding legend gave statistics for rat 1. The legend originally read, “Density of gold particles labeling the Cav2.1 subunit within presynaptic active zones (mean $\pm$ s.d. = 395.8 ± 154.8 gold μm^{-2} , $n = 34$ in rat 1) and in the surrounding extrasynaptic axonal plasma membrane (mean $\pm$ s.d. = 1.6 ± 2.4 gold μm^{-2} , $n = 32$ in rat 1) in comparison with the background labeling calculated on E-face plasma membranes (mean $\pm$ s.d. = 0.6 ± 2.3 gold μm^{-2} , $n = 39$; $P_{\text{synaptic}} < 0.01$, $P_{\text{extrasynaptic}} = 0.73$).” It has been changed to give the statistics for rat 2: “Density of gold particles labeling the Cav2.1 subunit within presynaptic active zones (mean $\pm$ s.d. = 293.8 ± 122 gold μm^{-2} , $n = 49$ in rat 2) and in the surrounding extrasynaptic axonal plasma membrane (mean $\pm$ s.d. = 2.8 ± 4.0 gold μm^{-2} , $n = 49$ in rat 2) in comparison with the background labeling calculated on E-face plasma membranes (mean $\pm$ s.d. = 0.33 ± 1.2 gold μm^{-2} , $n = 57$; $P_{\text{synaptic}} < 0.01$, $P_{\text{extrasynaptic}} = 0.06$).” The error has been corrected in the HTML and PDF versions of the article.