Erratum

Ral mediates activity-dependent growth of postsynaptic membranes *via* recruitment of the exocyst

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Correction to: *The EMBO Journal* (2013) **32**, 2039–2055. doi:10.1038/emboj.2013.147

Owing to a typesetting error, Figure 8 and its legend were published incorrectly.

The correct figure is reproduced on the next page.

The publisher apologizes for this error and any inconvenience it may have caused.

Figure 8 Expression of activated RalA and depolarization cause accumulation of Sec5 in spines. (A) Representative dendrites of hippocampal neurons transfected with Sec5 (magenta), GFP (green), and RalA^{CA}, RalA^{inact}, or RalA^{CAΔexo}. (B–D) Quantification of Sec5 intensity after transfections as in (A), in the cell soma (B), dendrites (C), and protrusions (D). (E) Representative dendrites of hippocampal neurons transfected with Sec5 (magenta), GFP (green) with or without depolarization by KCl. (F–H) Quantification of Sec5 intensity after depolarization as in E the cell soma (F), dendrites (G), and protrusions (H). All values are in Arbitrary Units and cannot be compared directly between different experiments. The values are shown as mean ± s.e.m. n.s., not significant, *P < 0.05, ***P < 0.0001. Scale bar represents 5 μm.