

## Phosphorylation of synapsin domain A is required for post-tetanic potentiation

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There was an error published in *J. Cell Sci.* **120**, 3228-3237.

We apologise for an error that occurred in the e-press version of this article. The print and online version of this article are correct.

The last sentence of the first paragraph of the section 'Post-tetanic potentiation at C1-B2 synapses requires phosphorylation of synapsin domain A', is incorrect.

The correct sentence is shown below.

A statistical comparison of these four groups using two-way ANOVA for repeated measures revealed a significant effect of the treatment, i.e. the overexpression of the different proteins, ( $F_{(3,54)}=3.26$ ;  $P<0.03$ ) and a significant treatment  $\times$  time interaction ( $F_{(15,270)}=2.71$ ;  $P<0.001$ ) for 2 minutes after tetanus (Fig. 4B).