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Corrigendum

Corrigendum to "APP-dependent alteration of GSK3β activity impairs neurogenesis in the Ts65Dn mouse model of Down syndrome" [Neurobiology of Disease 67 (2014) 24–36]

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The authors regret that in this article, there was an unconscious error during image saving and subsequent preparation of Fig. 7A. Please find enclosed the correct images showing GSK3β phosphorylation levels in the hippocampus of a control (left panel) and a DS (right panel) fetus.

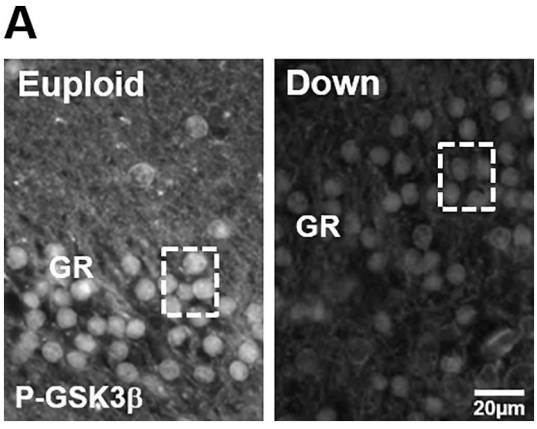

Fig. 7. Altered GSK3β phosphorylation in human fetuses with DS. **A**: Examples of phospho-GSK3β Ser9 fluorescence immunohistochemistry at the level of the hippocampal dentate gyrus of a control (Euploid, gestational week GW19; n = 3) and a DS (Down, GW19; n = 3) fetus. The dashed line square indicates the region where the immunofluorescence was quantified. Scale bar: 20 μm.

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