

CORRIGENDUM

The autism and schizophrenia associated gene CYFIP1 is critical for the maintenance of dendritic complexity and the stabilization of mature spines

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Correction to: *Translational Psychiatry* (2014) 4, e374; doi:10.1038/tp.2014.16; published online 25 March 2014

While this work was under revision, a study was published showing CYFIP1 translocates between the FMRP-containing protein synthesis machinery and the actin-regulatory complex, and that disrupting CYFIP1 altered dendritic spine length, maturation and the levels of phalloidin-labeled spine F-actin. This work

was incorrectly referenced (ref 34 in our manuscript) and should be cited as (De Rubeis *et al.*, 2013). The corrected version of Reference 34 is as follows:

De Rubeis S, Pasciuto E, Li KW, Fernández E, Di Marino D, Buzzi A *et al.* CYFIP1 coordinates mRNA translation and cytoskeleton remodeling to ensure proper dendritic spine formation. *Neuron* 2013; **79**: 1169–1182.