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Quantitative mapping of microtubule-associated protein 2c (MAP2c) phosphorylation and regulatory protein 14-3-3 ζ -binding sites reveals key differences between MAP2c and its homolog Tau.

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There was an error in Fig. 6. *Panels A and B* were inadvertently exchanged. The correct legend should read as follows. **Microscale thermophoretic analysis of interaction between 5 μ M E52C/C348S MAP2c and 14-3-3 ζ in 50 mM Tris buffer.** *A*, phosphorylated MAP2c; *B*, unphosphorylated MAP2c. The plots show interactions in the 14-3-3 ζ monomer concentration range from 36.6 nM to 1.2 mM. The mean values \pm S.D. for each concentration point were calculated from triplicate measurements.

The results are described correctly in the text, and the error does not affect the results or conclusions of the work.