## Correction





# Correction: *Trans*-Homophilic Interaction of CADM1 Activates PI3K by Forming a Complex with MAGuK-Family Proteins MPP3 and Dlg

The PLOS ONE Staff

### **Notice of Republication**

This article was republished on September 12th, 2014, due to Figure 3 and Figure 4 being published as duplicates of Figure S3 and Figure S4. Please download the PDF again to view the corrected article. The originally published, uncorrected article and the republished, corrected article are provided here for reference.

#### **Supporting Information**

**File S1.** Originally published, uncorrected article (PDF)

**File S2.** Republished, corrected article (PDF)

#### Reference

 Murakami S, Sakurai-Yageta M, Maruyama T, Murakami Y (2014) Trans-Homophilic Interaction of CADM1 Activates PI3K by Forming a Complex with MAGuK-Family Proteins MPP3 and Dlg. PLoS ONE 9(2): e82894. doi:10.1371/journal.pone.0082894

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