

## Correction to “Characterization and comparison of RGS2 and RGS4 as GTPase-activating proteins for m2 muscarinic receptor-stimulated G<sub>i</sub>”

In the above article [Cladman W and Chidiac P (2002) *Mol Pharmacol* **62**:654–659], there were two errors.

In the first error, the equation under *Materials and Methods* was incorrect. It should have read:

$$y = ns + \max_1[x]/(K_{\text{up}} + [x]) + \max_2[x]/(K_{\text{down}} + [x])$$

In the second error, the legend to Fig. 5 was incorrect. The corrected text of the legend appears below:

**Fig. 5.** Concentration dependence of RGS2 and RGS4 GAP activities at high and low magnesium levels. Agonist-dependent GTPase activities were measured in the presence of 0.5 mM (A) and 7.5 mM (B) calculated free Mg<sup>2+</sup> (total added MgCl<sub>2</sub> was 2 mM and 10 mM, respectively) in the absence of RGS protein (○) or at the RGS2 (▲) and RGS4 (■) concentrations indicated on the abscissae. Data were fitted to either eq. 1 (RGS4 in A) or the Hill equation (others), and average parameters from these and replicate data sets are presented in Table 1.

We regret these errors and apologize for any confusion or inconvenience they may have caused.