

CORRECTION

μ -Opioids activate phospholipase C in SH-SY5Y human neuroblastoma cells via calcium-channel opening

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As a result of a printing error, Figure 1 of this article (p. 578) appeared incorrectly. The correct Figure is printed below.

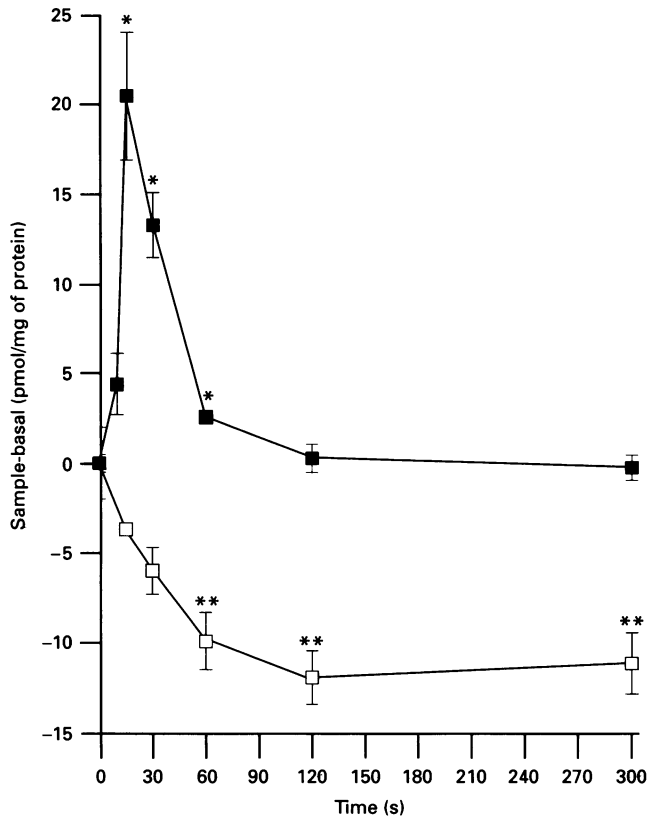


Figure 1 The effects of fentanyl on Ins(1,4,5)P₃ and cAMP formation in SH-SY5Y cells

Cell suspensions (0.3 ml) were incubated with fentanyl (0.1 μ M) for 0–300 s. Ins(1,4,5)P₃ and cAMP were measured by specific radio-receptor mass assays. Data are mean \pm S.E.M., where $n = 3$. Whole curves for Ins(1,4,5)P₃ formation (■) and cAMP formation (□) are $P < 0.05$ by ANOVA. * denotes $P < 0.05$ (*t*-test) increased compared with basal, and ** denotes $P < 0.05$ (*t*-test) decreased compared with basal.