

Erratum

Br. J. Pharmacol. (1992), **105**, 973–979

L. Fagni, A. Dumuis, M. Sebben & J. Bockaert. The 5-HT_4 receptor subtype inhibits K^+ current in colliculi neurones via activation of a cyclic AMP-dependent protein kinase.

In the above paper three lines were omitted from the final paragraph of column 1 on page 976. The complete paragraph is reproduced below.

Our results show that PKA was involved in 5-HT_4-mediated inhibition of K^+ current in colliculi neurones. However, we do not know, as is the case with other K^+ channels, whether the modulation is due to direct phosphorylation of the channel or to phosphorylation of some intermediate proteins. The final answer to this question must await specific experiments on purified or cloned K^+ channels.