



Erratum

Br. J. Pharmacol. (1996), **118**, 1977–1986.

M.A. Whittington, J.G.R. Jefferys & R.D. Traub. Effects of intravenous anaesthetic agents on fast inhibitory oscillations in the rat hippocampus *in vitro*.

In the above paper the x axis of Figure 4a was incorrectly labelled. The corrected figure is reproduced below.

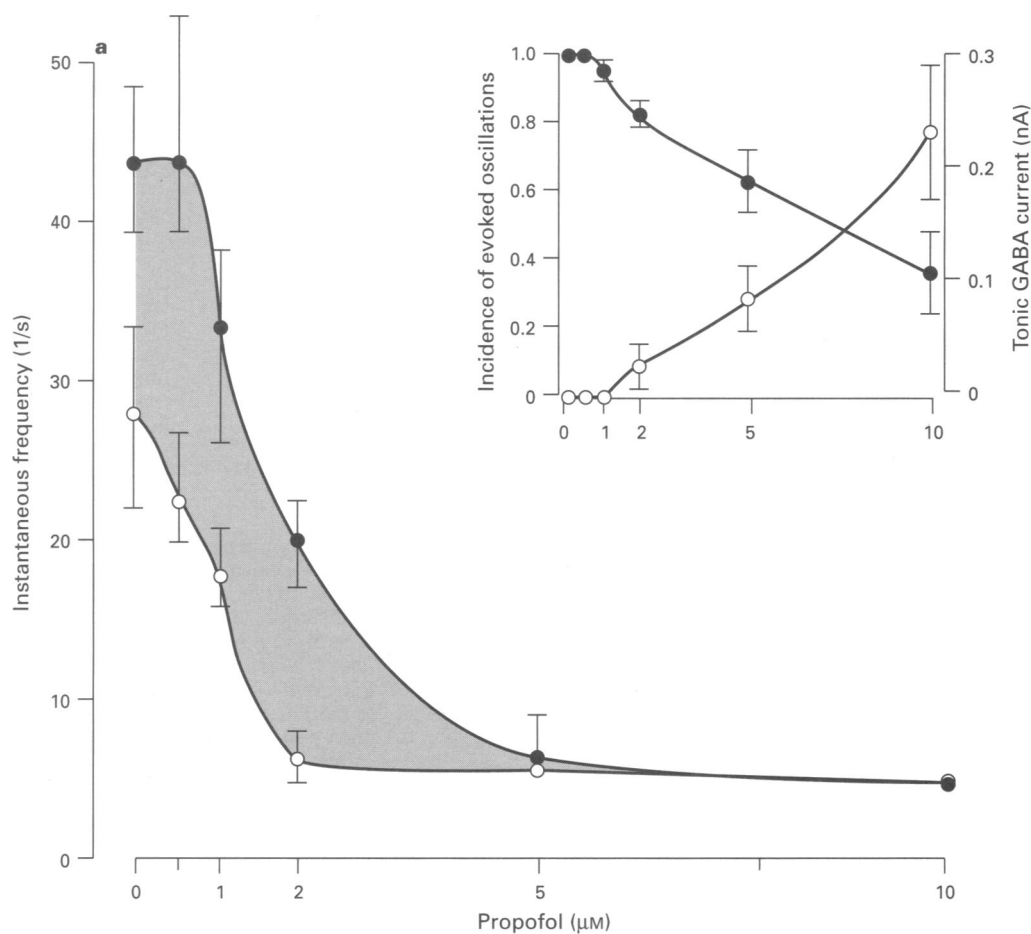


Figure 4 Effects of propofol on frequency and incidence of evoked i.p.s.c. trains. (a) Dose-dependence of effects on both maximum (●) and minimum (○) frequency within an evoked train. Data are expressed as median and interquartile range ($n = 5-7$, with 4–5 trains analysed per n and dose). (a) (insert): Graph of incidence of evoked oscillations (●) at each dose of propofol plotted alongside the bicuculline-sensitive leak current (○). Data are expressed as mean \pm s.e. mean ($n = 5-7$). (b) Example traces showing 2 s epochs of evoked trains of i.p.s.cs in controls and in the presence of $2 \mu\text{M}$ propofol. Instantaneous frequencies were calculated as the reciprocal of the time between adjacent i.p.s.cs. Scale bars = 0.5 nA, 200 ms.