

Erratum

The following changes should be made to Paul F. Pinsky and John Rinzel's paper, "Intrinsic and Network Rhythmogenesis in a Reduced Traub Model for CA3 Neurons" which appeared in volume 1, numbers 1/2, of the *Journal of Computational Neuroscience*.

Figure 2, caption: The values given for \bar{g}_{NMDA} should be divided by 125.

Page 59: The expression, in Eq. 6, for α_c (for $V_d \leq 50$) should read:

$$\alpha_c = \frac{\exp((V_d - 10)/11 - (V_d - 6.5)/27)}{18.975}$$

Page 59: The final right parenthesis in the expression for α_m and that for β_m in Eq. 6 should be deleted.

Some of the single-cell simulations were done using $V_{Na} = 115$ mV (not 120 mV, as stated). This parameter difference has little effect on any of the stationary firing patterns reported, except in Fig. 2E. There, using $V_{Na} = 120$ mV leads to repetitive somatic spiking in contrast to the complex periodic orbit that is shown for $V_{Na} = 115$ mV.