

Errata to:

Influence of dendritic topology on firing patterns in model neurons. *Neurocomputing* (2001) 38-40: 183-189 (by Duijnhouwer, J., Remme, M. W. H., Van Ooyen, A., Van Pelt, J.).

1. In Figure 3, on page 186, the firing patterns at a total length of 1150  $\mu\text{m}$  should be interchanged; that is, the symmetrical tree has a regular firing pattern, whereas the asymmetrical tree has a bursting firing pattern.
2. In Figure 4f, on page 187, the range of firing frequencies is 7-17 Hz, not 25-40 Hz.