Fluctuation-driven rhythmogenesis in an excitatory neuronal network with slow adaptation

William H. Nesse · Alla Borisjuk · Paul C. Bressloff

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The publisher regrets that a reference was incorrectly printed for the article, “Fluctuation-driven rhythmogenesis in an excitatory neuronal network with slow adaptation,” by William H. Nesse, Alla Borisjuk and Paul C. Bressloff, which published in *Journal of Computational Neuroscience* 25:2, 317–333. The updated reference is below:

References

- Vladimirski, B. B., Tabak, J., O'Donovan, M. J., & Rinzel, J. (2008). Episodic activity in a heterogenous excitatory network, from spiking neurons to mean field. *Journal of Computational Neuroscience*, 25, 39–63.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10827-008-0081-y>.

W. H. Nesse · A. Borisjuk · P. C. Bressloff (✉)
Department of Mathematics, University of Utah,
Salt Lake City, UT 84112, USA
e-mail: bressloff@math.utah.edu