

# A Role for Correlated Spontaneous Activity in the Assembly of Neural Circuits

Lowry A. Kirkby, Georgeann S. Sack, Alana Firl, and Marla B. Feller\*

\*Correspondence: [mfeller@berkeley.edu](mailto:mfeller@berkeley.edu)

<http://dx.doi.org/10.1016/j.neuron.2013.12.031>

(Neuron 80, 1129–1144; December 4, 2013)

The original version of this article omitted two citations. The first paper provides additional support that spontaneous ATP release from inner supporting cells mediate correlated activity in the developing cochlea (Tritsch and Bergles, J. Neurosci., 2010). The second paper reports that in the prehearing period, spontaneous activity in the cochlea drives bursts of action potentials in auditory nuclei in vivo (Tritsch et al., Nat. Neurosci., 2010). These citations have been added, and the article has now been corrected online.