

Erratum

Oscillatory Entrainment of Striatal Neurons in Freely Moving Rats

On page 893 of our article, right column, next-to-last paragraph, we wrote the following sentence: “Power spectral density (PSD) estimates were computed via Welch’s method, using nonoverlapping rectangular windows of 512 samples (0.5 s) for FFT calculations in the range 0–128 Hz (0.125 Hz resolution), followed by smoothing with a 3 point moving average.” This is incorrect. The correct version is as follows (note changes in bold and italic font): “Power spectral density (PSD) estimates were computed via Welch’s method, using nonoverlapping rectangular windows of **8192** samples (**8 s**) for FFT calculations in the range 0–128 Hz (0.125 Hz resolution), followed by smoothing with a 3 point moving average.”

This article appeared in Neuron volume 43, issue 6 (September 16, 2004), pp. 883–896.

**Joshua D. Berke,^{1,*} Murat Okatan, Jennifer Skurski
and Howard B. Eichenbaum**
Laboratory of Cognitive Neurobiology
Boston University
Boston, Massachusetts 02215

*Correspondence: jdberke@umich.edu

¹Present address: Department of Psychology, University of Michigan, Ann Arbor,
525 East University, Ann Arbor, Michigan 48109-1109.