CORRECTION

Correction: Expectancy-based rhythmic entrainment as continuous Bayesian inference

Jonathan Cannon

There are misleading errors in the mathematics deriving an algorithm in [S2 Text](#). The resulting algorithm is unchanged. Please see the correct [S2 Text](#) below.

Supporting information

S2 Text. Derivation of filter equations. Mathematical process for deriving the PIPPET and PATIPPET filters from existing point process filtering equations.
(PDF)

Reference

1. Cannon J (2021) Expectancy-based rhythmic entrainment as continuous Bayesian inference. PLoS Comput Biol 17(6): e1009025. <https://doi.org/10.1371/journal.pcbi.1009025> PMID: [34106918](#)

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