

CORRECTIONS TO ALJADEFF ET AL. 2016 NEURON PRIMER

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Page 228, Right column, Equation 11, RHS, Limit on inner term of double integral

From:

$$t'' < t$$

To:

$$t'' < t'.$$

Page 251, Caprion for Figure12, Lines 7 and 8

From:

Here the coherence between the predictions and the measurements in the whisking frequency band is near 1.0 for all models (I). The one standard error jack-knife was calculated for the coherence at low frequency (*), 0.5 Hz (J).

To:

Here the coherence between the predictions and the measurements in the whisking frequency band varies from 0.50 to 0.65 between models and is greatest for the spike triggered covariance (I). The one standard error jack-knife was calculated for the coherence at the whisking frequency (J).