

## CORRECTION

# Correction: Simulating optical coherence tomography for observing nerve activity: A finite difference time domain bi-dimensional model

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## Reference

1. Troiani F, Nikolic K, Constandinou TG (2018) Simulating optical coherence tomography for observing nerve activity: A finite difference time domain bi-dimensional model. PLoS ONE 13(7): e0200392. <https://doi.org/10.1371/journal.pone.0200392> PMID: 29990346



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