

CORRECTION

Correction: Dynamic Approximate Entropy Electroanatomic Maps Detect Rotors in a Simulated Atrial Fibrillation Model

The *PLOS ONE* Staff

The affiliation for the fifth author is incorrect. Daniel Novak is not affiliated with #3 but with #4 Department of Cybernetics, Faculty of Electrical Engineering, Czech Technical University in Prague, Prague, Czech Republic.

Reference

1. Ugarte JP, Orozco-Duque A, Tobón C, Kremen V, Novak D, Saiz J, et al. (2014) Dynamic Approximate Entropy Electroanatomic Maps Detect Rotors in a Simulated Atrial Fibrillation Model. *PLoS ONE* 9(12): e114577. doi:[10.1371/journal.pone.0114577](https://doi.org/10.1371/journal.pone.0114577) PMID: [25489858](https://pubmed.ncbi.nlm.nih.gov/25489858/)



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