

CORRECTION

Correction: Elucidation of molecular kinetic schemes from macroscopic traces using system identification

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There is an error in the affiliation for the first author. Miguel Fribourg is also affiliated with the Department of Signals Systems and Radiocommunications, Universidad Politécnica de Madrid, Madrid, Spain.

Reference

1. Fribourg M, Logothetis DE, González-Maeso J, Sealfon SC, Galocha-Iragüen B, Las-Heras Andrés F, et al. (2017) Elucidation of molecular kinetic schemes from macroscopic traces using system identification. *PLOS Computational Biology* 13(2): e1005376. <https://doi.org/10.1371/journal.pcbi.1005376> PMID: [28192423](https://pubmed.ncbi.nlm.nih.gov/28192423/)



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