

CORRECTION

# Correction: Separating Timing, Movement Conditions and Individual Differences in the Analysis of Human Movement

The *PLOS Computational Biology* Staff

[S1 Text](#) is provided as a .TEX file only. Please view the PDF copy of [S1 Text](#) here.

## Supporting Information

**S1 Text.** Supporting information contains a primer on model building using the proposed framework, an example analysis with accompanying R code, a simulation study that evaluates the proposed algorithm for maximum likelihood estimation, and the different parameter grids used for cross-validation in the paper.

(PDF)

## Reference

1. Raket LL, Grimme B, Schöner G, Igel C, Markussen B (2016) Separating Timing, Movement Conditions and Individual Differences in the Analysis of Human Movement. *PLoS Comput Biol* 12(9): e1005092. doi: [10.1371/journal.pcbi.1005092](https://doi.org/10.1371/journal.pcbi.1005092) PMID: [27657545](https://pubmed.ncbi.nlm.nih.gov/27657545/)



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