

CORRECTION

# Correction: Bayesian Sensitivity Analysis of a Cardiac Cell Model Using a Gaussian Process Emulator

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There are multiple errors in [S1 Text](#). Please view the correct [S1 Text](#) below.

## Supporting Information

**S1 Text. Additional mathematical details.** Detailed description of the Gaussian process emulator, how the design data were used to fit the emulator, how the emulator was evaluated, and how it was used for variance based sensitivity analysis. (PDF)

## Reference

1. Chang ETY, Strong M, Clayton RH (2015) Bayesian Sensitivity Analysis of a Cardiac Cell Model Using a Gaussian Process Emulator. PLoS ONE 10(6): e0130252. doi:[10.1371/journal.pone.0130252](https://doi.org/10.1371/journal.pone.0130252) PMID: [26114610](https://pubmed.ncbi.nlm.nih.gov/26114610/)



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