

CORRECTION

Correction: Theoretical analysis of inducer and operator binding for cyclic-AMP receptor protein mutants

The *PLOS ONE* Staff

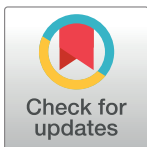
[S1 File](#) is a duplicate of S1 Text. The publisher apologizes for this error. Please view the correct [S1 File](#) below.

Supporting information

S1 File. A Mathematica notebook that contains all of the data, reproduces the fitting (using both nonlinear regression and MCMC), and generates the plots in this paper. (ZIP)

Reference

1. Einav T, Duque J, Phillips R (2018) Theoretical analysis of inducer and operator binding for cyclic-AMP receptor protein mutants. *PLoS ONE* 13(9): e0204275. <https://doi.org/10.1371/journal.pone.0204275> PMID: [30256816](https://pubmed.ncbi.nlm.nih.gov/30256816/)



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