

CORRECTION

Correction: Mathematical modeling of the molecular switch of TNFR1-mediated signaling pathways applying Petri net formalism and *in silico* knockout analysis

The *PLOS Computational Biology* Staff

Notice of Republication

This article was republished on April 3, 2023, to correct the fourth author's name in the article PDF. The publisher apologizes for the errors. Please download this article again to view the correct version.

Reference

1. Amstein LK, Ackermann J, Hannig J, ikić I, Fulda S, Koch I (2022) Mathematical modeling of the molecular switch of TNFR1-mediated signaling pathways applying Petri net formalism and *in silico* knockout analysis. PLoS Comput Biol 18(8): e1010383. <https://doi.org/10.1371/journal.pcbi.1010383> PMID: 35994517



OPEN ACCESS

Citation: The *PLOS Computational Biology* Staff (2023) Correction: Mathematical modeling of the molecular switch of TNFR1-mediated signaling pathways applying Petri net formalism and *in silico* knockout analysis. PLoS Comput Biol 19(4): e1011065. <https://doi.org/10.1371/journal.pcbi.1011065>

Published: April 14, 2023

Copyright: © 2023 The PLOS Computational Biology Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.