

CORRECTION

Correction: Complex Dynamics of Virus Spread from Low Infection Multiplicities: Implications for the Spread of Oncolytic Viruses

The *PLOS Computational Biology* Staff

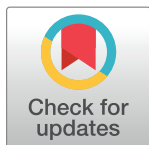
The Supporting Information section is omitted. The publisher apologizes for the error. Please view the Supporting Information section here:

Supporting information

S1 Text. Supplementary materials. This file includes supplementary data. (PDF)

Reference

1. Rodriguez-Brenes IA, Hofacre A, Fan H, Wodarz D (2017) Complex Dynamics of Virus Spread from Low Infection Multiplicities: Implications for the Spread of Oncolytic Viruses. *PLOS Computational Biology* 13(1): e1005241 <https://doi.org/10.1371/journal.pcbi.1005241> PMID: 28107341



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Citation: The *PLOS Computational Biology* Staff (2017) Correction: Complex Dynamics of Virus Spread from Low Infection Multiplicities: Implications for the Spread of Oncolytic Viruses. *PLoS Comput Biol* 13(5): e1005548. <https://doi.org/10.1371/journal.pcbi.1005548>

Published: May 19, 2017

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