Correction to: An agent-based computational framework for simulation of global pandemic and social response on *planet X*

T. I. Zohdi¹

Published online: 12 September 2020
© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to:
Computational Mechanics
<https://doi.org/10.1007/s00466-020-01886-2>

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In the original publication of the article, the sentence “If we assume that everyone in the beginning is susceptible ($S(t = 0) = 1$), then Eq. 1.10 implies that

$$k_1/k_2 > 1 \quad (1.13)$$

is the condition for growth.” which includes the Eq. 1.13 under the section “1.2 SIR sub-population models” was erroneously included. Hence, the entire sentence and the equation should be removed.

The original article can be found online at <https://doi.org/10.1007/s00466-020-01886-2>.

✉ T. I. Zohdi
zohdi@me.berkeley.edu

¹ Department of Mechanical Engineering, University of California, 6195 Etcheverry Hall, Berkeley, CA 94720-1740, USA