

CORRECTION

## Correction: Population Dynamics of a Salmonella Lytic Phage and Its Host: Implications of the Host Bacterial Growth Rate in Modelling

Sílvio B. Santos, Carla Carvalho, Joana Azeredo, Eugénio C. Ferreira

The Fig 1 Figure Legend is incorrect. The authors have provided a corrected version here.





Citation: Santos SB, Carvalho C, Azeredo J, Ferreira EC (2015) Correction: Population Dynamics of a Salmonella Lytic Phage and Its Host: Implications of the Host Bacterial Growth Rate in Modelling. PLoS ONE 10(8): e0136007. doi:10.1371/journal. pone.0136007

Published: August 25, 2015

Copyright: © 2015 Santos et al. 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.

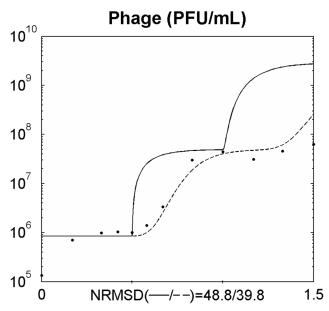


Fig 1. Simulating the one step growth curve using a normal distribution function (equations 6–14). Legend: experimental data; \_\_\_\_ data from the model using the average value of the latent period (equations 6–12);... data from the model using a distribution of values of the latent period (introduction of equations 13 and 14). The x axis represents time in hours.

doi:10.1371/journal.pone.0136007.g001

## Reference

 Santos SB, Carvalho C, Azeredo J, Ferreira EC (2014) Population Dynamics of a Salmonella Lytic Phage and Its Host: Implications of the Host Bacterial Growth Rate in Modelling. PLoS ONE 9(7): e102507. doi:10.1371/journal.pone.0102507 PMID: 25051248