

CORRECTION

Correction: Comparative study of impaction and sedimentation in an aerosol chamber using defined fungal spore and bacterial concentrations

Doris Haas, Herbert Galler, Carola Fritz, Christina Hasler, Juliana Habib, Franz F. Reinthaler

[Fig 4](#) is incorrect. Please see the correct [Fig 4](#) here.



OPEN ACCESS

Citation: Haas D, Galler H, Fritz C, Hasler C, Habib J, Reinthaler FF (2018) Correction: Comparative study of impaction and sedimentation in an aerosol chamber using defined fungal spore and bacterial concentrations. PLoS ONE 13(5): e0197018. <https://doi.org/10.1371/journal.pone.0197018>

Published: May 3, 2018

Copyright: © 2018 Haas 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.

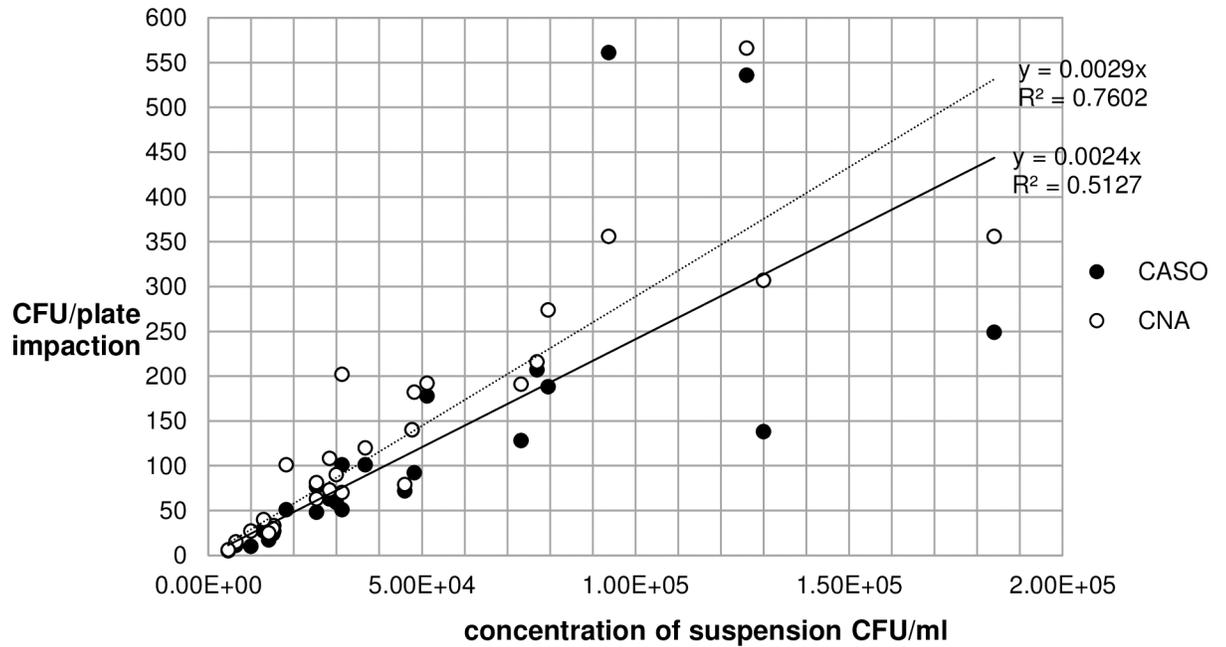


Fig 4. Comparison between CASO- and CNA-agar impaction for *S. aureus*.

<https://doi.org/10.1371/journal.pone.0197018.g001>

Reference

1. Haas D, Galler H, Fritz C, Hasler C, Habib J, Reinthaler FF (2017) Comparative study of impaction and sedimentation in an aerosol chamber using defined fungal spore and bacterial concentrations. PLoS ONE 12(12): e0187039. <https://doi.org/10.1371/journal.pone.0187039> PMID: 29261663