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Corrigendum: Co-adaptation of *Streptococcus mutans* to simulated microgravity and silver nitrate

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adaptation, simulated microgravity, *Streptococcus mutans*, experimental evolution, silver nitrate (AgNO₃)

A Corrigendum on

Co-adaptation of *Streptococcus mutans* to simulated microgravity and silver nitrate

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In the published article, there was an error in the **Funding** statement. The **Funding** statement was displayed as “This work was funded via support by start-up funds provided to MT by the North Carolina Agricultural and Technical State University, by Biocomputational Evolution in Action (BEACON): An NSF Center for the Study of Evolution in Action (National Science Foundation Cooperative Agreement No. DBI-0939454). KS was funded by the North Carolina A&T State University Bridges-to-Doctorate Program (R25 GM119987) funded by the National Institute of General Medical Sciences (NIGMS) and the National Institutes of Health (NIH). WG, JM, and CM were funded by a National Institutes of Health NIGMS MARC Undergraduate NRSA Institutional Grant (Award number 5T34GM083980).” We were missing one funding source in the above statement.

The correct **Funding** statement appears below.

“This work was funded via support by start-up funds provided to MT by the North Carolina Agricultural and Technical State University, by Biocomputational Evolution in Action (BEACON): An NSF Center for the Study of Evolution in Action (National Science Foundation Cooperative Agreement No. DBI-0939454) and MCF held a Triangle Center for Evolutionary Medicine (TriCEM) Graduate Student Award. KS was funded by the North Carolina A&T State University Bridges-to-Doctorate Program (R25 GM119987) funded by the National Institute of General Medical Sciences (NIGMS) and the National Institutes of Health (NIH). WG, JM, and CM were funded by a National Institutes of Health NIGMS MARC Undergraduate NRSA Institutional Grant (Award number 5T34GM083980).”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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