

■ Corrigendum to “Co-reduction of Fe(III) and S⁰ drives Fe-S biomineral formation and phosphate mobilisation” by Bronner *et al.*, 2023

R. Bronner^{1#}, K. Thompson^{2#}, C. Dreher¹, E. Runge³, E. Voggenreiter¹, J. Shuster⁴,
B. Wan¹, P. Joshi¹, S. Fischer⁴, J.-P. Duda³, A. Kappler^{1,5}, M. Mansor^{1*}



■ Corrigendum

<https://doi.org/10.7185/geochemlet.2301cor>

Received 14 August 2023 | Accepted 15 August 2023 | Published 25 August 2023

Correction to: *Geochemical Perspectives Letters* 24, 27–32, doi: [10.7185/geochemlet.2301](https://doi.org/10.7185/geochemlet.2301), published 17 January 2023.

In the third paragraph of ‘Mineralogical analyses’ (Materials and Methods) in the [Supplementary Information](#), “hexamethyldisilazane” was incorrectly written as “hexamethyldisiloxane” in the following sentence:

“After the final ethanol dehydration, a mixture of 100 % ethanol (250 µL) and hexamethyldisiloxane (HMDS, 250 µL) was added to each well and the sample were incubated for 30 min.”

This has now been corrected to “hexamethyldisilazane” in the [Supplementary Information](#), appearing as:

“After the final ethanol dehydration, a mixture of 100 % ethanol (250 µL) and hexamethyldisilazane (HMDS, 250 µL) was added to each well and the sample were incubated for 30 min.”

“Co-reduction of Fe(III) and S⁰ drives Fe-S biomineral formation and phosphate mobilisation” by Bronner *et al.*, 2023. *Geochem. Persp. Let.* 27, 8–8. <https://doi.org/10.7185/geochemlet.2301cor>

■ Additional Information



© 2023 The Authors. This work is distributed under the Creative Commons Attribution Non-Commercial No-Derivatives 4.0

License, which permits unrestricted distribution provided the original author and source are credited. The material may not be adapted (remixed, transformed or built upon) or used for commercial purposes without written permission from the author. Additional information is available at <https://www.geochemicalperspectivesletters.org/copyright-and-permissions>.

Cite this as: Bronner, R., Thompson, K., Dreher, C., Runge, E., Voggenreiter, E., Shuster, J., Wan, B., Joshi, P., Fischer, S., Duda, J.-P., Kappler, A., Mansor, M. (2023) Corrigendum to

¹ Geomicrobiology, Center for Applied Geosciences, University of Tuebingen, 72076 Tuebingen, Germany

² Microbial Ecology, Center for Applied Geosciences, University of Tuebingen, 72076 Tuebingen, Germany

³ Sedimentology and Organic Geochemistry, Center for Applied Geosciences, University of Tuebingen, 72076 Tuebingen, Germany

⁴ Tuebingen Structural Microscopy Core Facility, University of Tuebingen, 72076 Tuebingen, Germany

⁵ Cluster of Excellence: EXC 2124: Controlling Microbes to Fight Infection, Tuebingen, Germany

Co-first authors

* Corresponding author (Email: muammar.muammar-bin-mansor@uni-tuebingen.de)

