



Correction

Correction: Muñoz-Villagrán et al. The Thioredoxin Fold Protein (TFP2) from Extreme Acidophilic *Leptospirillum* sp. CF-1 Is a Chaperedoxin-like Protein That Prevents the Aggregation of Proteins under Oxidative Stress. *Int. J. Mol. Sci.* 2024, 25, 6905

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Citation: Muñoz-Villagrán, C.;
Acevedo-Arbunic, J.; Härtig, E.;
Sievers, S.; Zühlke, D.; Issotta, F.;
Mascayano, C.; Jahn, D.; Jahn, M.;
Levicán, G. Correction:
Muñoz-Villagrán et al. The
Thioredoxin Fold Protein (TFP2) from
Extreme Acidophilic Leptospirillum sp.
CF-1 Is a Chaperedoxin-like Protein
That Prevents the Aggregation of
Proteins under Oxidative Stress. Int. J.
Mol. Sci. 2024, 25, 6905. Int. J. Mol. Sci.
2024, 25, 12489. https://doi.org/

Received: 23 October 2024 Accepted: 24 October 2024 Published: 21 November 2024



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Susanne Sievers and Daniela Zühlke were not included as authors in the original publication [1]. These authors contributed to the published research article by performing the proteomics experiments shown in the manuscript (Section 2.5, Table 1). These authors were missing from the published version due to a communication error made by the authors during the final stages of manuscript preparation. Due to the addition of these missing authors, a new institution, "Department of Microbial Physiology and Molecular Biology, Institute of Microbiology, University of Greifswald, 17489 Greifswald, Germany", has also been added to the affiliation list. The corrected Author Contributions statement appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Author Contributions: G.L. and C.M.-V.: design of the project. G.L., C.M.-V., E.H., S.S., M.J. and D.J.: supervision, project administration, resources, and funding acquisition. G.L., C.M.-V., S.S., D.Z., J.A.-A., F.I. and C.M.: methodology, formal analysis, and investigation. G.L., S.S. and C.M.-V.: original draft and conceptualization. All authors contributed to the article and approved the submitted version. All authors have read and agreed to the published version of the manuscript.

Int. J. Mol. Sci. **2024**, 25, 12489

Reference

1. Muñoz-Villagrán, C.; Acevedo-Arbunic, J.; Härtig, E.; Sievers, S.; Zühlke, D.; Issotta, F.; Mascayano, C.; Jahn, D.; Jahn, M.; Levicán, G. The Thioredoxin Fold Protein (TFP2) from Extreme Acidophilic Leptospirillum sp. CF-1 Is a Chaperedoxin-like Protein That Prevents the Aggregation of Proteins under Oxidative Stress. *Int. J. Mol. Sci.* **2024**, *25*, 6905. [CrossRef] [PubMed]

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