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Author Correction: Synthetic calcium carbonate improves the effectiveness of treatments with nanolime to contrast decay in highly porous limestone

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The Acknowledgements section in the original version of this Article was incomplete.

“This research was supported by the project from the Czech Science Foundation GA ČR grant 17-05030S. The authors would like to thank Roman Fabeš and Eva Pažourková for sample preparation. The authors acknowledge the CERIC-ERIC Consortium for the access to synchrotron radiation computed microtomography facilities at Elettra (Italy). This work is based on experiment performed at KWS-2 instrument operated by JCNS at the Heinz Maier-Leibnitz Zentrum (MLZ) in Garching (Germany).”

now reads:

“This research was supported by the project from the Czech Science Foundation GA ČR grant 17-05030S. The authors would like to thank Roman Fabeš and Eva Pažourková for sample preparation. The authors acknowledge the CERIC-ERIC Consortium for the access to synchrotron radiation computed microtomography facilities at Elettra (Italy). This work is based on experiment performed at KWS-2 instrument operated by JCNS at the Heinz Maier-Leibnitz Zentrum (MLZ) in Garching (Germany). The research leading to this result has been supported by the project CALIPSOplus under Grant Agreement 730872 from the EU Framework Programme for Research and Innovation HORIZON 2020.”

The original Article has been corrected.



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