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## **Author Correction: The discovery of Lake Hephæstus, the youngest athallassohaline deep-sea formation on Earth (Scientific Reports, (2019))**

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# SCIENTIFIC REPORTS

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## Author Correction: The discovery of Lake *Hephaestus*, the youngest athallassohaline deep-sea formation on Earth

Violetta La Cono<sup>1</sup>, Giovanni Bortoluzzi<sup>2</sup>, Enzo Messina<sup>1</sup>, Gina La Spada<sup>1</sup>, Francesco Smedile<sup>1</sup>, Laura Giuliano<sup>3</sup>, Mireno Borghini<sup>4</sup>, Christine Stump<sup>5,6</sup>, Philippe Schmitt-Kopplin<sup>7,8</sup>, Mourad Harir<sup>7</sup>, William K. O'Neill<sup>9</sup>, John E. Hallsworth<sup>9</sup> & Michail Yakimov<sup>1,10</sup> 

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The original version of this Article contained an error in Affiliation 7, which was incorrectly given as 'Research Unit Environmental Simulation, Helmholtz Centre Munich, Neuherberg, 85764, Germany'. The correct affiliation is listed below:

Research Unit Analytical BioGeoChemistry, Helmholtz Centre Munich, Neuherberg, 85764, Germany

This error has now been corrected in the HTML and PDF versions of this Article.



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<sup>1</sup>CNR, Institute for Coastal Marine Environment, Messina, 98122, Italy. <sup>2</sup>CNR, Institute for Marine Sciences, Bologna, 40129, Italy. <sup>3</sup>Mediterranean Science Commission (CIESM), MC, 98000, Monaco, Monaco. <sup>4</sup>CNR, Institute for Marine Sciences, La Spezia, 19136, Italy. <sup>5</sup>Institute of Groundwater Ecology, Helmholtz Centre Munich, Neuherberg, 85764, Germany. <sup>6</sup>Institute of Hydraulics and Rural Water Management, University of Natural Resources and Life Sciences Vienna, Wien, 1190, Austria. <sup>7</sup>Research Unit Analytical BioGeoChemistry, Helmholtz Centre Munich, Neuherberg, 85764, Germany. <sup>8</sup>Technische Universität München, Lehrstuhl für Analytische Lebensmittelchemie, Freising, 85354, Germany. <sup>9</sup>Institute for Global Food Security, School of Biological Sciences, MBC, Queen's University Belfast, Belfast, BT9 7BL, Northern Ireland, UK. <sup>10</sup>Institute of Living Systems, Immanuel Kant Baltic Federal University, Kaliningrad, 236016, Russia. Giovanni Bortoluzzi is deceased. Correspondence and requests for materials should be addressed to M.Y. (email: [michail.yakimov@iamc.cnr.it](mailto:michail.yakimov@iamc.cnr.it))