

# SCIENTIFIC REPORTS

**OPEN**

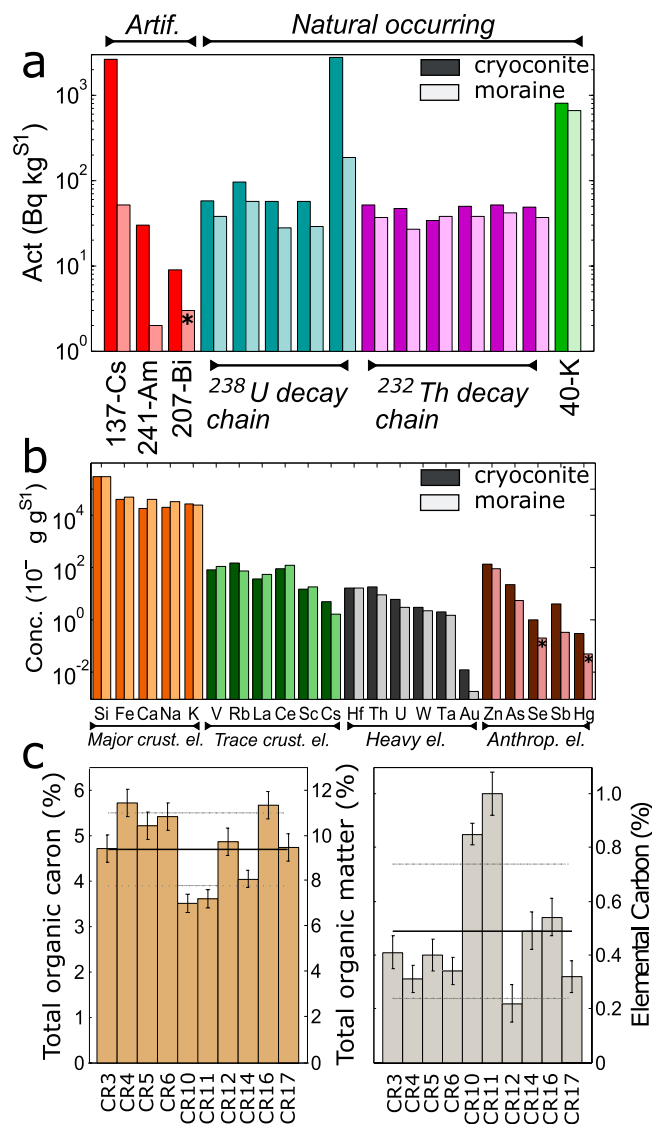
## **Author Correction:** Cryoconite as a temporary sink for anthropogenic species stored in glaciers

Giovanni Baccolo<sup>1,2</sup>, Biagio Di Mauro<sup>1</sup>, Dario Massabò<sup>3,4</sup>, Massimiliano Clemenza<sup>2,5</sup>, Massimiliano Nastasi<sup>2,5</sup>, Barbara Delmonte<sup>1</sup>, Michele Prata<sup>6</sup>, Paolo Prati<sup>3,4</sup>, Ezio Previtali<sup>2,5</sup> & Valter Maggi<sup>1,2</sup>

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-017-10220-5>, published online 29 August 2017

In Figure 2c, the columns for CR3 and CR4 have been obscured. The correct Figure 2 appears below as Figure 1.

<sup>1</sup>Department of Environmental Sciences, University of Milano-Bicocca, P.zza della Scienza 1, 20126, Milano, Italy. <sup>2</sup>INFN, section of Milano-Bicocca, P.zza della Scienza 3, 20126, Milano, Italy. <sup>3</sup>Department of Physics, University of Genova, Via Dodecaneso 33, 16146, Genova, Italy. <sup>4</sup>INFN, section of Genova, Via Dodecaneso 33, 16146, Genova, Italy. <sup>5</sup>University of Milano-Bicocca, Physics Department, P.zza della Scienza 3, 20126, Milano, Italy. <sup>6</sup>LENA, University of Pavia, Via G. Aselli 41, 27100, Pavia, Italy. Correspondence and requests for materials should be addressed to G.B. (email: [giovanni.baccolo@mib.infn.it](mailto:giovanni.baccolo@mib.infn.it))



**Figure 1.** Average data about natural radioactivity (panel a), elemental composition (panel b) and carbonaceous content (panel c). In the first two panels average results about cryoconite and moraine sediments are presented (dark and light colors respectively). Not all nuclide labels are reported for U and Th chains, see Fig. 3 for the complete list. In panel c data related to single sample are shown, lines refer to average and standard deviation values. Asterisks highlight to values below detection limit.



**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018