Correction to: Determination of organically bound fluorine sum parameters in river water samples—comparison of combustion ion chromatography (CIC) and high resolution-continuum source-graphite furnace molecular absorption spectrometry (HR-CS-GFMAS)

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The article “Determination of organically bound fluorine sum parameters in river water samples—comparison of combustion ion chromatography (CIC) and high resolution-continuum source-graphite furnace molecular absorption spectrometry (HR-CS-GFMAS)”, written by Lennart Gehrenkemper, Fabian Simon, Philipp Roesch, Emily Fischer, Marcus von der Au, Jens Pfeifer, Antje Cossmer, Philipp Wittwer, Christian Vogel, Franz-Georg Simon and Björn Meermann, was originally published Online First without Open Access. After publication in volume 413, issue 1, page 103–115 the author decided to opt for Open Choice and to make the article an Open Access publication. Therefore, the copyright of the article has been changed to © The Author(s) 2021 and the article is forthwith distributed under the terms of the Creative Commons Attribution 4.0 International License, which permits

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The original article has been corrected.

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