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## Correction to Online Hydrogen-Isotope Measurements of Organic Samples Using Elemental Chromium

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## Correction to Online Hydrogen-Isotope Measurements of Organic Samples Using Elemental Chromium: An Extension for High-Temperature Elemental-Analyzer Techniques

Matthias Gehre,\* Julian Renpenning, Tetyana Gilevska, Haiping Qi, Tyler B. Coplen, Harro A. J. Meijer, Willi A. Brand, and Arndt Schimmelmann

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We have failed to cite an important reference in our manuscript. The following addition to the original article should correct our oversight:

On page 5199 of the original manuscript, item (8):

(8) reduction by chromium in an elemental analyzer and analysis by CF-IRMS,<sup>15,15a,16</sup>...

As a new reference (reference number 15a) we propose to cite

(15a) Morrison, J.; Brockwell, T.; Merren, T.; Fourel, F.; Phillips, A. M. *Anal. Chem.* **2001**, *73*, 3570–3575.