Liquid chromatography/isotope ratio mass spectrometry analysis of halogenated benzoates for characterization of the underlying degradation reaction in *Thauera chlorobenzoica CB-1*<sup>T</sup>

Steffi Franke | Steffen Kümmel | Ivonne Nijenhuis

Please note that the following errors are present in the original publication of this paper. In section 2.2, values of the reference materials should be negative and in section 2.4 text was missing. The corrected text should read as follows:

2.2 | Elemental analyzer (EA)/IRMS measurements

Normalization of the $\delta^{13}$C raw data was carried out by a two-point calibration employing reference materials (IAEA-CH6 = $-10.45 \pm 0.04\%$ and IAEA-CH7 = $-32.15 \pm 0.05\%$, for confirmation IAEA-CH3 = $-24.72 \pm 0.03\%$) from the International Atomic Energy Agency (Vienna, Austria).

2.4 | Cultivation and isotope fractionation experiments

For isotope fractionation experiments 0.5–1 mL aliquots were taken out of the cultures every 2 h.

REFERENCE