

Interactive comment on “Evidence for a major missing source in the global chloromethane budget from stable carbon isotopes” by Enno Bahlmann et al.

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The missing emissions and the tropical rainforest source sum up to 2200 Gg a⁻¹ as shown in figure 5. With a revised tropical rainforest source of 670 Gg a⁻¹, we obtain a missing source of 1530 Gg a⁻¹. This correct value is provided on page 12, line 31. On page 1, line 30 and page 10, line 28 we provided values of 1230 Gg a⁻¹ and 1400 Gg a⁻¹. Moreover the stated uncertainties were not consistent. We apologize for this and will correct it during revision.

On behalf of all co-authors Enno Bahlmann

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Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2018-855>, 2018.

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