

Biogeosciences Discuss., author comment AC3 https://doi.org/10.5194/bg-2020-466-AC3, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC2

Lorenz Gfeller et al.

Author comment on "Mercury mobility, colloid formation and methylation in a polluted Fluvisol as affected by manure application and flooding-draining cycle" by Lorenz Gfeller et al., Biogeosciences Discuss., https://doi.org/10.5194/bg-2020-466-AC3, 2021

Dear referee,

Thank you for the thorough review of our manuscript.

Please find our point by point answers in the supplement file.

Please also note the supplement to this comment: <a href="https://bg.copernicus.org/preprints/bg-2020-466/bg-2020-466-AC3-supplement.pdf">https://bg.copernicus.org/preprints/bg-2020-466/bg-2020-466-AC3-supplement.pdf</a>