

Interactive comment on “Isotopic evidence for alteration of nitrous oxide emissions and producing pathways contribution under nitrifying conditions” by Guillaume Humbert et al.

Guillaume Humbert et al.

g.humbert86@gmail.com

Received and published: 23 September 2019

We would like to thank the referee for the effort and time she/he put in to review our manuscript. We are grateful for her/his valuable comments and will make every attempt to carefully address these comments that will improve the quality of the revised manuscript. In the attached pdf, the points raised by the referee are written in black, whereas our responses are shown in blue. Citation of our corrections that will take place in the revised version of the manuscript are highlighted in grey. New Fig. S1 and Fig. 2 are inserted at the end of the pdf file.

C1

Please also note the supplement to this comment:

<https://www.biogeosciences-discuss.net/bg-2019-244/bg-2019-244-AC1-supplement.pdf>

Interactive comment on Biogeosciences Discuss., <https://doi.org/10.5194/bg-2019-244>, 2019.

C2