

## *Interactive comment on* "Variations of dissolved greenhouse gases (CO<sub>2</sub>, CH<sub>4</sub>, N<sub>2</sub>O) in the Congo River network overwhelmingly driven by fluvial-wetland connectivity" *by* Alberto V. Borges et al.

Alberto V. Borges et al.

alberto.borges@ulg.ac.be Received and published: 24 May 2019

Please refer to linked file.

Please also note the supplement to this comment: https://www.biogeosciences-discuss.net/bg-2019-68/bg-2019-68-AC2-supplement.pdf

Interactive comment on Biogeosciences Discuss., https://doi.org/10.5194/bg-2019-68, 2019.

C1