Ocean Sci. Discuss., https://doi.org/10.5194/os-2019-28-AC3, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



OSD

Interactive comment

Interactive comment on "High-resolution under-water laser spectrometer sensing provides new insights to methane distribution at an Arctic seepage site" by Pär Jansson et al.

Pär Jansson et al.

per.g.jansson@uit.no

Received and published: 13 July 2019

We supply replies to the comments from referee #3 in the attached document. The manuscript has been revised in order to meet the requests/ suggestions as far as possible.

Please also note the supplement to this comment: https://www.ocean-sci-discuss.net/os-2019-28/os-2019-28-AC3-supplement.pdf

Interactive comment on Ocean Sci. Discuss., https://doi.org/10.5194/os-2019-28, 2019.

Printer-friendly version

Discussion paper

