Supplement of Biogeosciences, 14, 5171–5188, 2017
https://doi.org/10.5194/bg-14-5171-2017-supplement
© Author(s) 2017. This work is distributed under
the Creative Commons Attribution 4.0 License.

Supplement of

Ferrihydrite-associated organic matter (OM) stimulates reduction by
*Shewanella oneidensis* MR-1 and a complex microbial consortia

Rebecca Elizabeth Cooper et al.

*Correspondence to:* Kirsten Küsel (kirsten.kuesel@uni-jena.de)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.
Supplemental Figure 1. Extraction of microbial community from peat cores. (A) Generalized flow chart for the extraction of bacteria from peat soil samples obtained from the Schlöppnerbrunnen fen (see text for details). (B) Detailed flow chart for the extraction of bacteria from peat soil samples obtained from the Schlöppnerbrunnen fen (see text for details).