Performance of sulphate- and selenium-reducing biochemical reactors using different ratios of labile to recalcitrant organic materials

SUPPLEMENTARY INFORMATION

Figure S1  |  Plots of pH, conductivity (mS/cm), ORP (mV) and DO (mg/L) versus time (days) for the wood-rich (left-hand panels) and hay-rich (right-hand panels).

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Figure S2 | Plot of DOC concentrations (mg/L) versus time (days) for all bioreactors. Inset magnifies the lower concentration data to better visualize the fluctuations in concentration over time.

Figure S3 | Plot of dissolved carbohydrate concentration (mg/L) versus time (days) for all the bioreactors. The initial concentrations are given in the inset.