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Supplement of

Microbial methanogenesis in the sulfate-reducing zone of sediments in the Eckernförde Bay, SW Baltic Sea

Johanna Maltby et al.

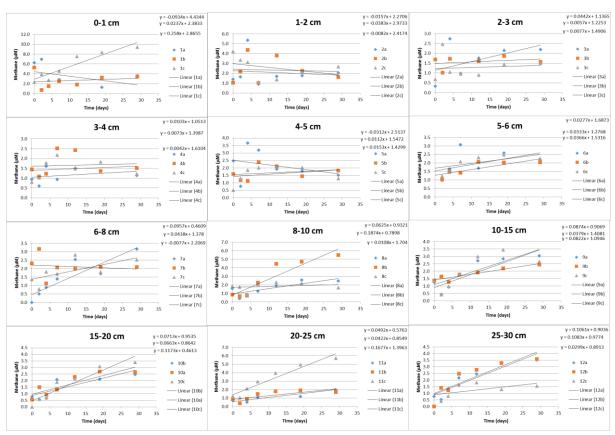
Correspondence to: Johanna Maltby (jmaltby@sjcme.edu) and Tina Treude (ttreude@g.ucla.edu)

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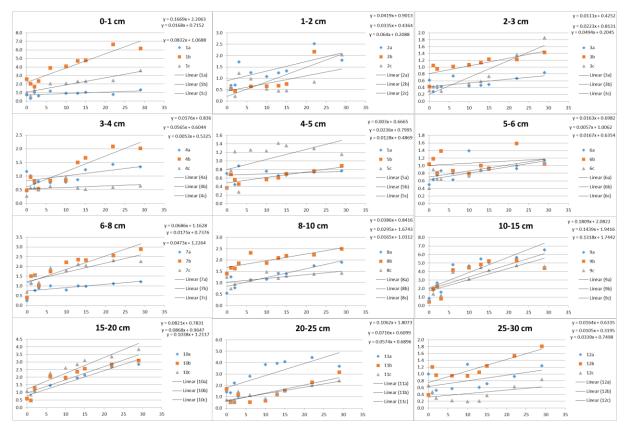
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- 2 Figure S1: Development of sediment methane concentrations in *net methanogenesis* experiments at
- different depths in March 2013 (A), June 2013 (B), September 2013 (C), November 2013 (D), March
- 4 2014 (E), June 2014 (F), and September 2014 (G). Shown are measurements in triplicates (a, b, c) with
- trendline and slope for each replicate. Y-axis shows the methane concentration in μ M, and x-axis
- 6 shows the time in days.

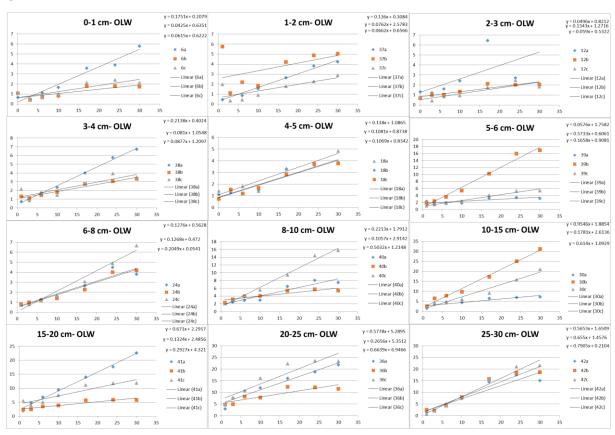
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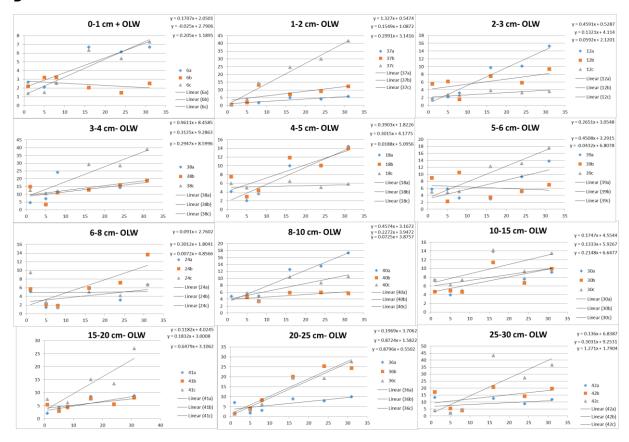
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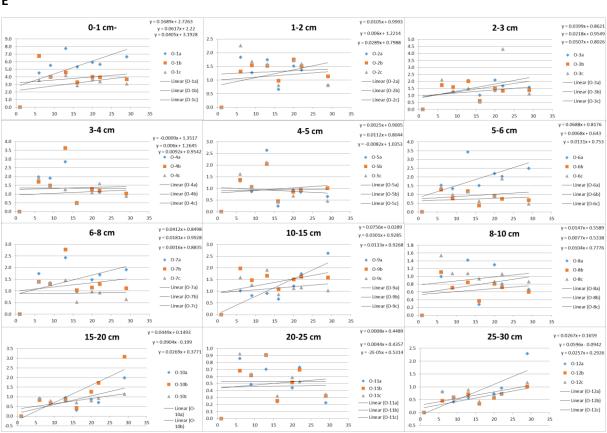
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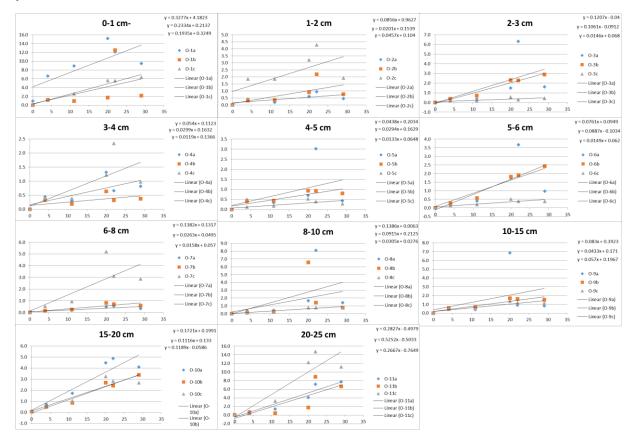
D



24 E



F



G

