Corrigendum


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The authors have discovered a calculation error in reporting the assumed Δ14C signature of methane. According to Pohlman et al. (2009), the lower limit of gas-hydrate bearing methane is 0.12 pMC, equivalent to −998.8‰,1 indicating that ~9% of the carbon signature for shell calcification at the Norfolk Seep site is derived from fossil carbon.

References


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1 Originally reported in Prouty et al. (2016) as −880‰.

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