



Corrigendum to

“A two-dimensional model of the methane cycle in a sedimentary accretionary wedge” published in *Biogeosciences*, 9, 3323–3336, 2012

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In the paper “A two-dimensional model of the methane cycle in a sedimentary accretionary wedge” by D. E. Archer and B. A. Buffett (*Biogeosciences*, 9, 3323–3336, 2012), Fig. 11 was inserted incorrectly as a repeat of Fig. 10. Therefore, the correct Fig. 11 is now displayed.

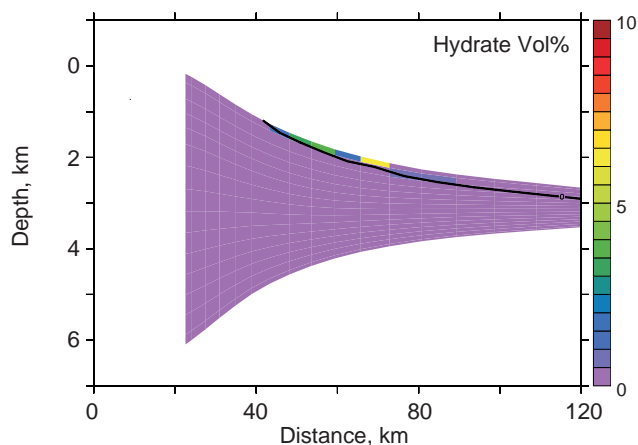


Fig. 11. Methane hydrate concentration, percent pore volume, for the *Base* scenario with various other scenarios in the Supplement file hydrate.pdf. Solid black line is the stability boundary. Plotted with various other scenarios in Fig. 11 (Supplement). Animations can be seen at http://geosci.uchicago.edu/~archer/spongebob_active/hydrate.active.movie.gif.