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Correction to "A Pliocene-Pleistocene stack of 57 globally distributed benthic $\delta^{18}O$ records"

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Correction to “A Pliocene-Pleistocene stack of 57 globally distributed benthic $\delta^{18}\text{O}$ records”

Lorraine E. Lisiecki and Maureen E. Raymo

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Citation: Lisiecki, L. E., and M. E. Raymo (2005), Correction to “A Pliocene-Pleistocene stack of 57 globally distributed benthic $\delta^{18}\text{O}$ records,” *Paleoceanography*, 20, PA2007, doi:10.1029/2005PA001164.

[1] In the paper “A Pliocene-Pleistocene stack of 57 globally distributed benthic $\delta^{18}\text{O}$ records” by Lorraine E. Lisiecki and Maureen E. Raymo (*Paleoceanography*, 20, PA1003, doi:10.1029/2004PA001071, 2005), the precession phases of the stack relative to June 21 insolation were incorrect in Figure 7. The correctly plotted figure is given here. All of the phase values provided in the text of the original article were correct.

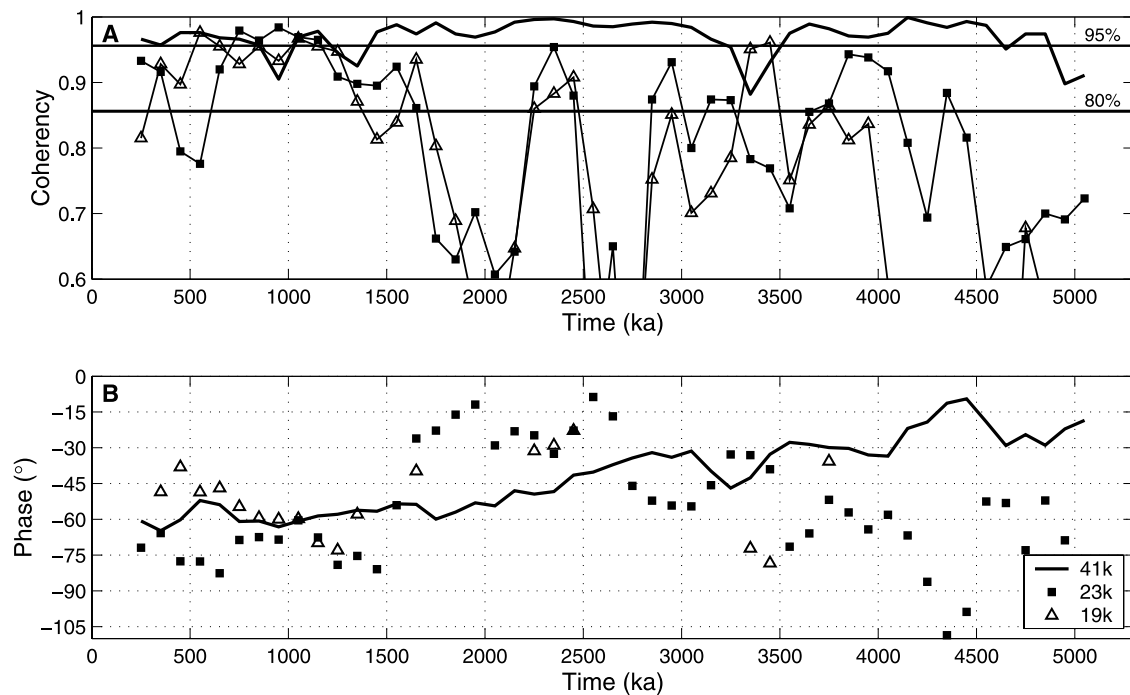


Figure 7. Cross-spectral relationships between the LR04 benthic stack and 21 June insolation at 65°N. (a) Coherence with the 41-kyr (thick line), 23-kyr (squares), and 19-kyr (triangles) components of insolation. (b) Phase relative to insolation at 41, 23, and 19 kyr. Phases at 19 kyr are plotted only where coherent at the 80% confidence level.