

Interactive comment on “Glacial cycles and solar insolation: the role of orbital, seasonal, and spatial variations” by R. K. Kaufmann and K. Juselius

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The authors may have use of two recent papers suggesting that the 100,000-yr cycle applies "rather poorly to ice growth and decay" and perhaps better to CO₂ and Antarctic temperatures.

1. Toggweiler, J. R., and D. W. Lea (2010), Temperature differences between the hemispheres drive ice-age climate variability, *Paleoceanography*, 25, doi:10.1029/2009PA001758.

2. Dorale, J. A. et al., *Science* 327, 860-863

Interactive comment on *Clim. Past Discuss.*, 6, 2557, 2010.

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Interactive Discussion

Discussion Paper

