A. Kuijpers, B.A. Malmgren and M.-S. Seidenkrantz


doi:10.1016/j.marmicro.2008.01.006


F. Sangiorgi, A. Sluijs, J. Barke and H. Brinkhuis


Darby, D.A., 2008: Arctic perennial ice cover over the last 14 million years, Paleoceanography, 23: PA1S07, doi:10.1029/2007PA001479


sluijs, A. et al., 2006: Subtropical Arctic Ocean temperatures during the Paleocene/Eocene thermal maximum, Nature, 441: 610-613

Speelman, E. et al., 2009 in press: The Eocene Arctic Azolla bloom: environmental conditions, productivity and carbon drawdown, Geobiology.


D.-D. Rousseau, C. Hatte and I. Tegen


GRIP members, 1993: Climate instability during the last interglacial period recorded in the GRIP ice core, Nature, 364: 203-207.


A. Abe-Ouchi and B. Otto-Bliesner


J. Bamber


P.U. Clark


A. Dutton, F. Antonioli and E. Bard


C. González and L.M. Dupont


M.A. Kelly and A.J. Long


G.A. Milne


C.H. Stirling and M.B. Andersen


S.-Y. Yu, Y.-X. Li and T.E. Törnqvist


**P. Wang, B. Wang and T. Kiefer**


Wang, Y. et al., 2008: Millennial- and orbital-scale changes in the East Asian monsoon over the past 224,000 years, *Nature*, **451**: 1090-1093.