Supplement of

Pliocene Model Intercomparison Project (PlioMIP2) simulations using the Model for Interdisciplinary Research on Climate (MIROC4m)

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Figure S1: Differences between Eoi⁴⁰⁰ and Eplio1, the core experiments of the two phases of PlioMIP: (a) surface elevation anomaly, derived from the original data interpolated onto the MIROC4m grid, (b) annual mean surface air temperature anomaly, (c) annual mean sea surface temperature anomaly, (d) annual mean precipitation anomaly, as a percentage of Eplio1.
Figure S2: As in Figure 16(a), but for the PlioMIP2 experiments with various CO₂ levels. 95% confidence levels are shown by green symbols.
Figure S3: As in Figure 17(a), but for the PlioMIP2 experiments with various CO₂ levels. 95% confidence levels are shown by green symbols.