Supplementary Information For DeepMIP: Model intercomparison of early Eocene climatic optimum (EECO) large-scale climate features and comparison with proxy data

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Figure 1: S1: Zonal mean SSTs in each DeepMIP model, for each CO$_2$ simulation carried out. EECO SST proxies from [Hollis et al.(2019)] are also shown.
Figure 2: S2: Zonal mean near-surface air temperatures (SAT) in each DeepMIP model, for each CO\textsubscript{2} simulation carried out. EECO SAT proxies from [Hollis et al.(2019)] are also shown.
Figure 3: S3: As Figure 4 in the main paper, but for near-surface air temperatures from models and proxies instead of SSTs. Note that the scaling factor is the same as in Figure 4 in the main paper, and is therefore chosen to best match the SST data.
Figure 4: S4: As Figure 5 in the main paper, but for near-surface air temperatures from models and proxies instead of SSTs. Note that the scaling factor is the same as in Figure 5 in the main paper, and is therefore chosen to best match the SST data.
References