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Supplement of

Atmospheric circulation and hydroclimate impacts of alternative warming scenarios for the Eocene

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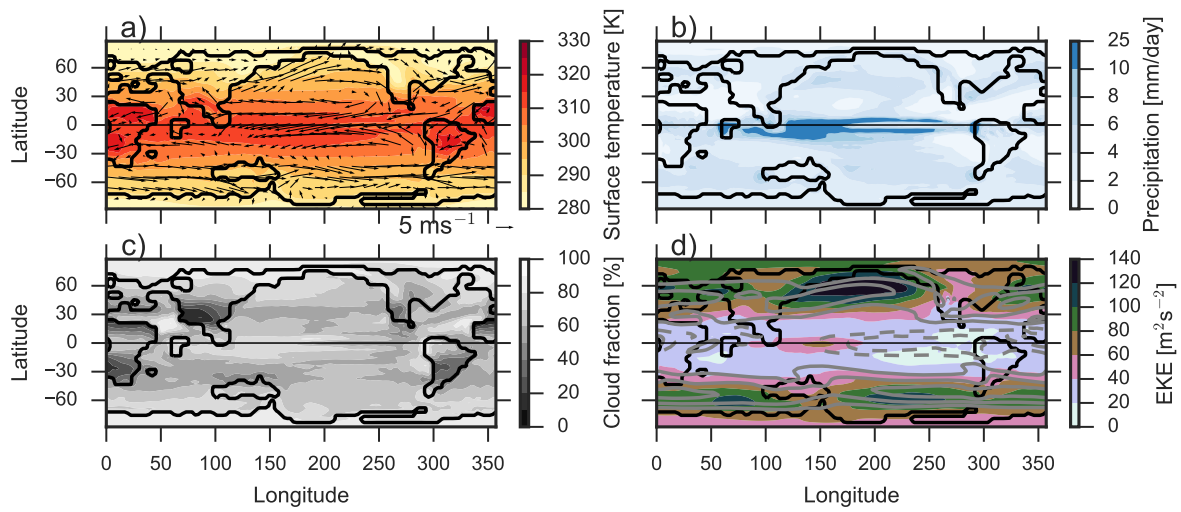


Figure S1. Annual-mean climatology in the LCTC case of (a) surface temperature (shading) and 900 hPa wind (arrows); (b) precipitation; (c) cloud fraction and (d) eddy kinetic energy (shading) and zonal wind at 700 hPa (contours, c.i. 4 ms^{-1} in (d)).