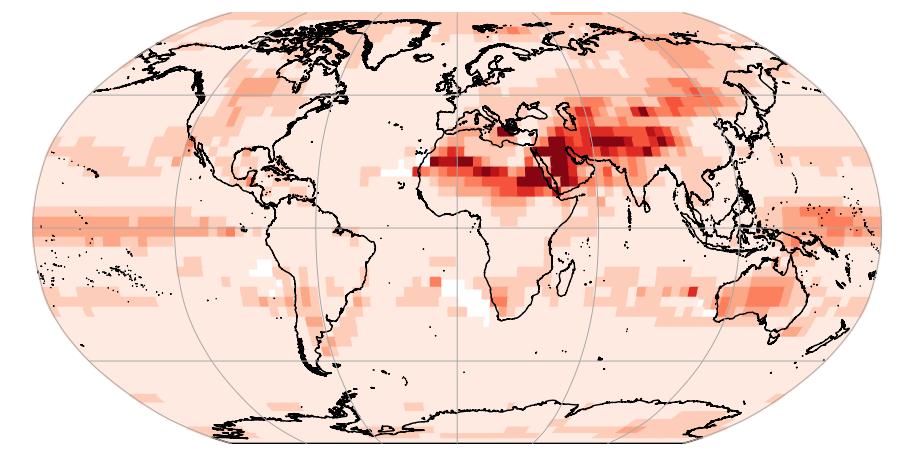
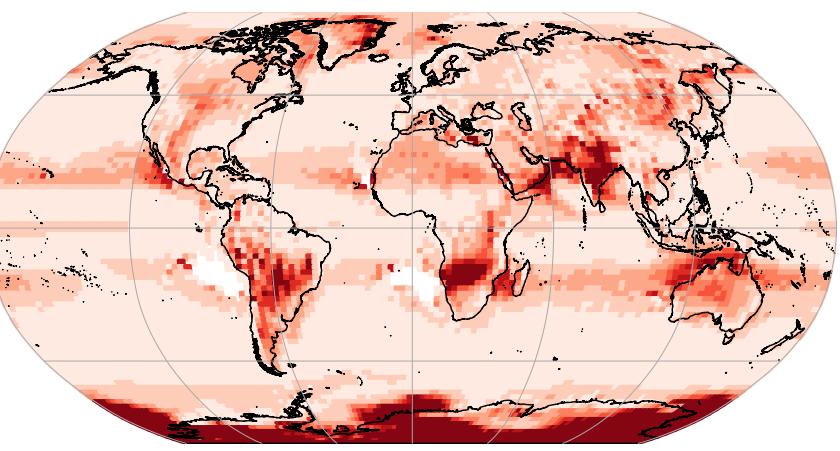


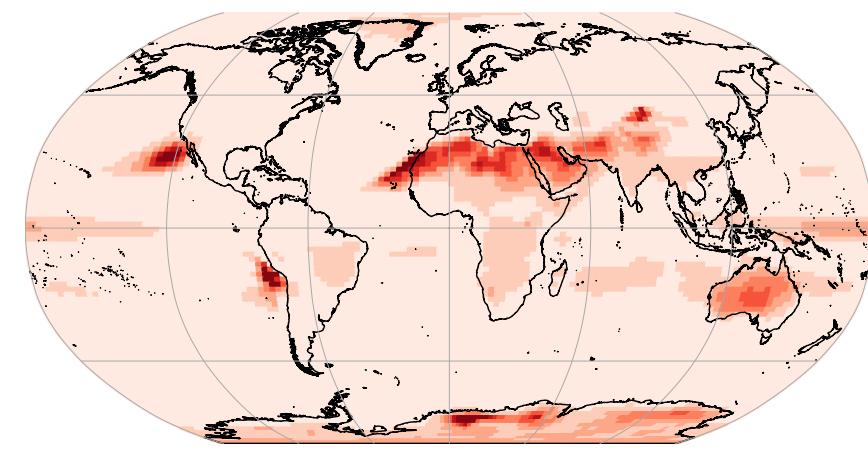
(a) ECHAM5-wiso, GM: 1permil²



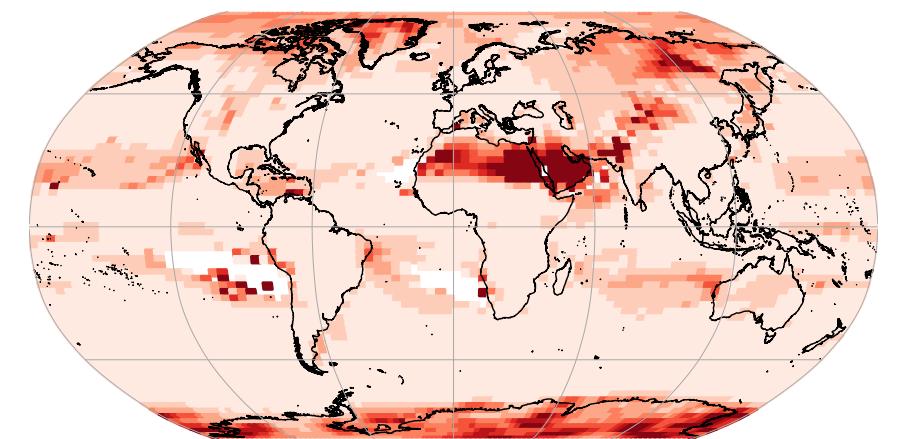
(b) GISS-E2-R, GM: 2.5permil²



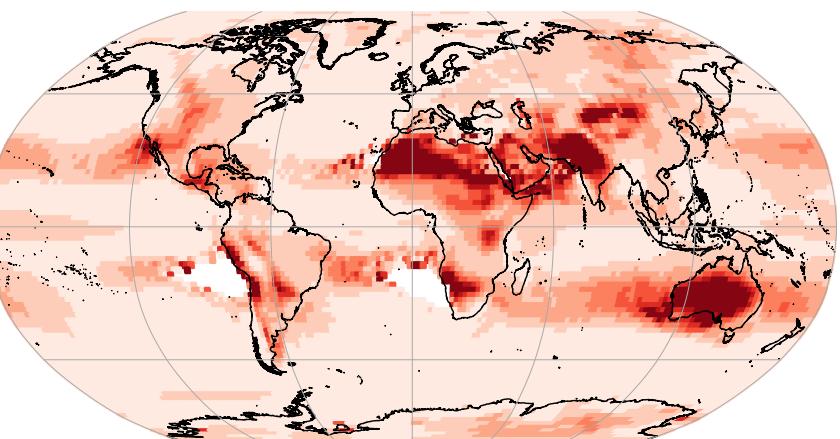
(c) iCESM, GM: 0.7permil²



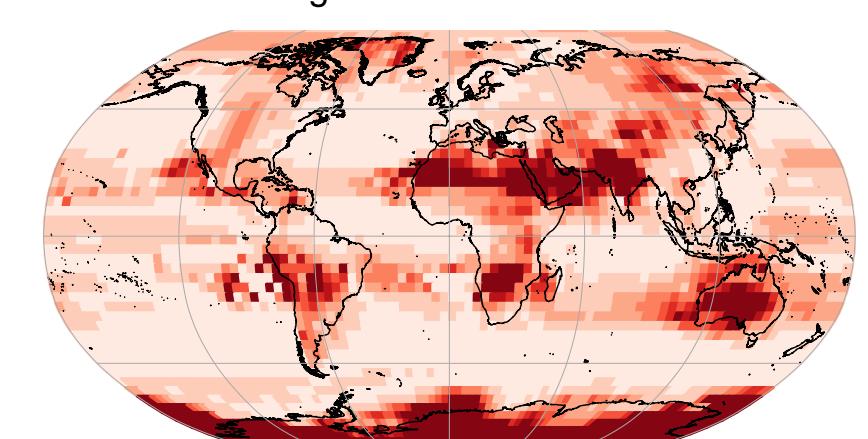
(d) iHadCM3, GM: 1.3permil²



(e) isoGSM, GM: 1.7permil²



(f) Range of $\delta^{18}\text{O}$ – VSMOW



$\delta^{18}\text{O}$ – VSMOW var 0 1 2 3 4 5 6 7 8

$\delta^{18}\text{O}$ – VSMOW var 0 1 2 3 4 5 6 7 8

$\delta^{18}\text{O}$ – VSMOW var 0 1 2 3 4 5 6 7 8