(a)

$T_{100yr}$ (esm-flat10) [K] vs $T_{1000PgC}$ (1pctCO2) [K]

y=-0.14+1.08x($r_e$=0.02)
y=-0.12+1.02x($r_e$=0.02)
y=-0.14+1.04x($r_e$=0.01)
y=-0.06+0.99x($r_e$=0.06)

(b)

$T_{100yr} + ZEC100$ (esm-flat10) [K] vs $T_{1000PgC} + ZEC100$ (1pctCO2) [K]

y=-0.04+1.02x($r_e$=0.01)
y=-0.03+0.97x($r_e$=0.02)
y=-0.02+0.93x($r_e$=0.01)
y=-0.12+1.04x($r_e$=0.04)

(c)

$ZEC50$ (esm-flat10) [K] vs $ZEC50$ (1pctCO2) [K]

y=0.00+0.71x($r_e$=0.01)
y=-0.02+0.71x($r_e$=0.01)
y=-0.13+0.42x($r_e$=0.01)
y=0.01+0.65x($r_e$=0.04)

(d)

$ZEC100$ (esm-flat10) [K] vs $ZEC100$ (1pctCO2) [K]

y=0.00+0.76x($r_e$=0.01)
y=-0.03+0.77x($r_e$=0.01)
y=-0.17+0.57x($r_e$=0.02)
y=0.00+0.71x($r_e$=0.06)

Legend:
- ACCESS-ESM1-5
- CESM2
- GFDL-ESM4
- GISS
- NorESM2-LM
- MPI-ESM1-2-LR
- CNRM-ESM2-1
- UKESM
- FaIR
- MAGICC
- CICERO-SCM
- ESMs