Supplement of

A hydrological cycle model for the Globally Resolved Energy Balance (GREB) model v1.0

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Figure S1. Precipitation (a, d), evaporation (b, e) and circulation (c, f) in the annual mean (a, b, c) and seasonal cycle (d, e, f) in mm day$^{-1}$ in a Taylor diagram against observations. Red colours indicate different GREB parametrisations with 0 being the original and star (⭐) and diamond the best parametrisation. Star is the best model for the ERA-Interim boundary conditions and diamond uses the NCEP boundary conditions. Blue dots are CMIP5 models and the green cross indicates the ensemble mean of all CMIP5 models.