No need for scale-selectivity?

Z500hP after 120hours

Double precision (52 sbits)

Db - Single precision

Db - 16 significand bits

Db - 8 significand bits

Global bias

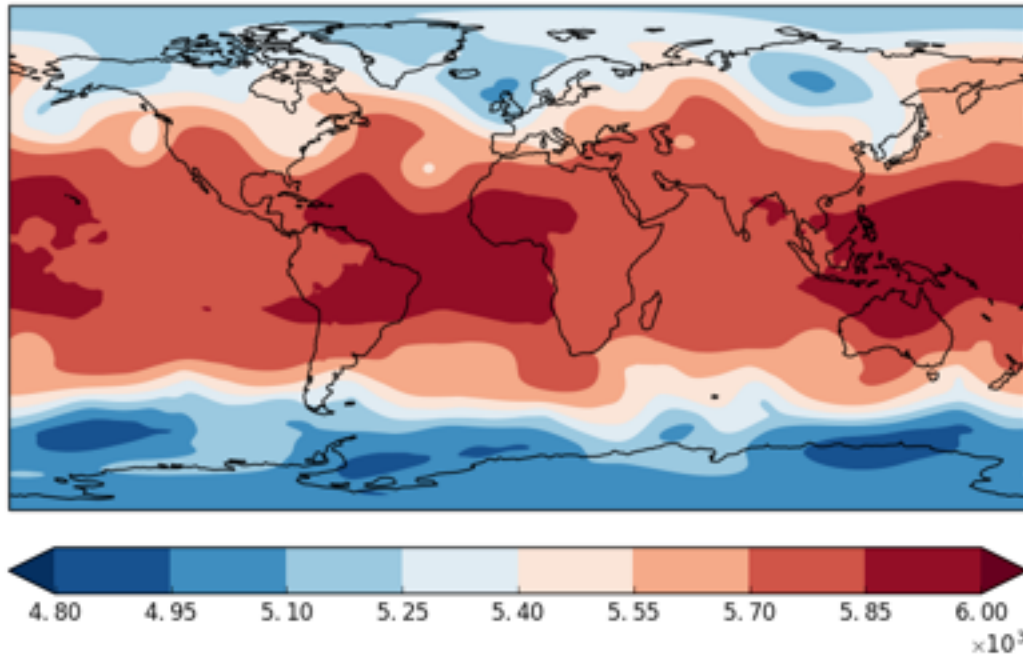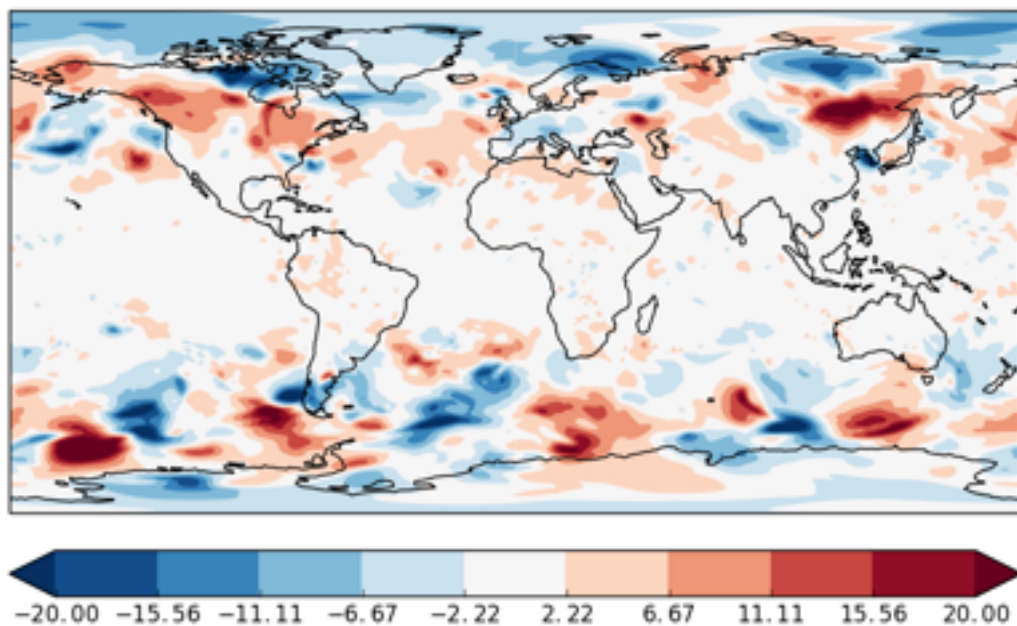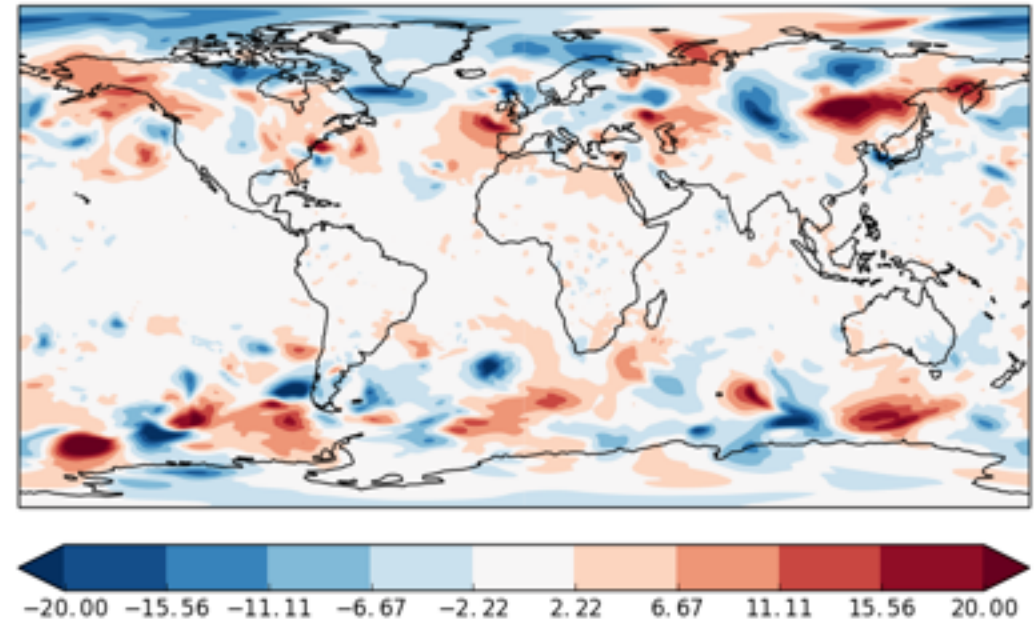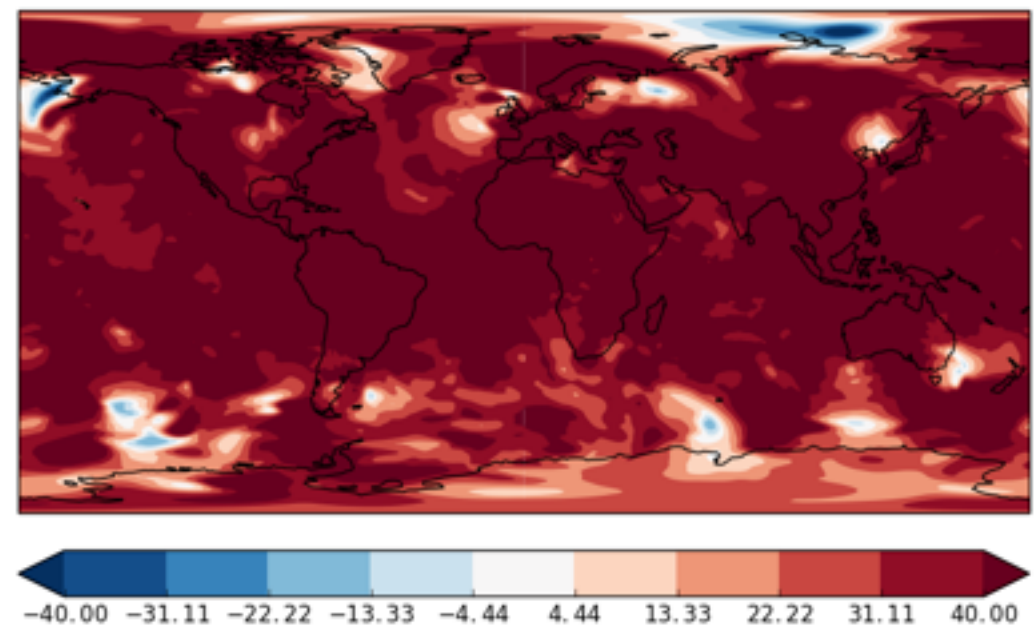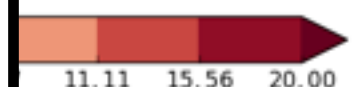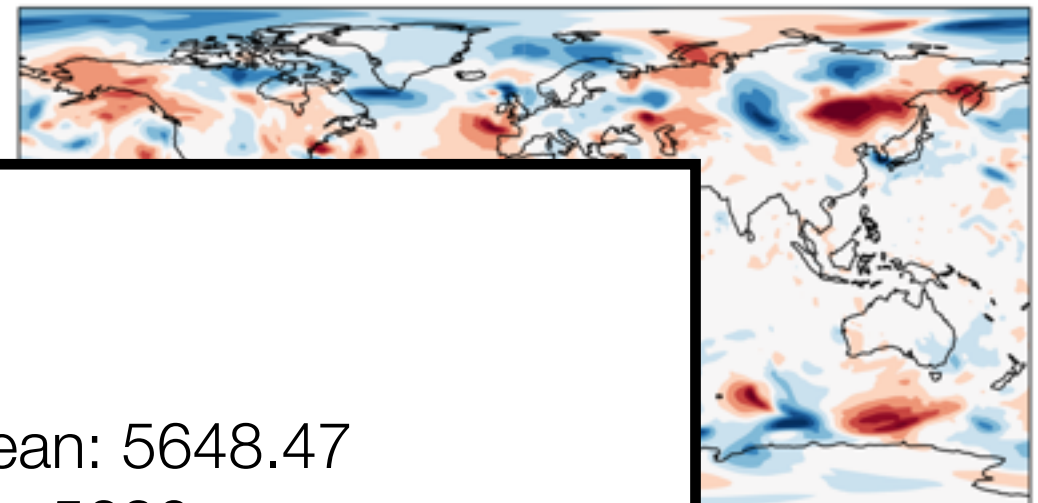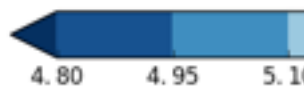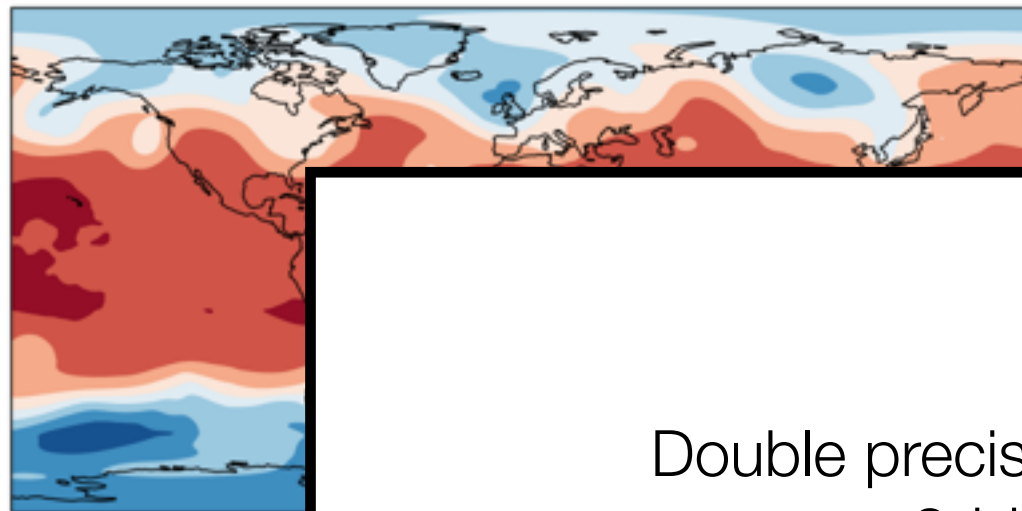# No need for scale-selectivity?

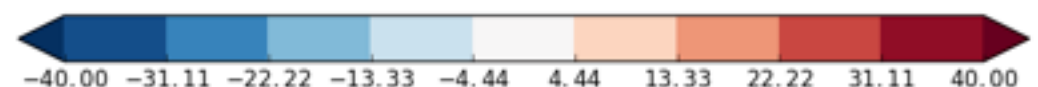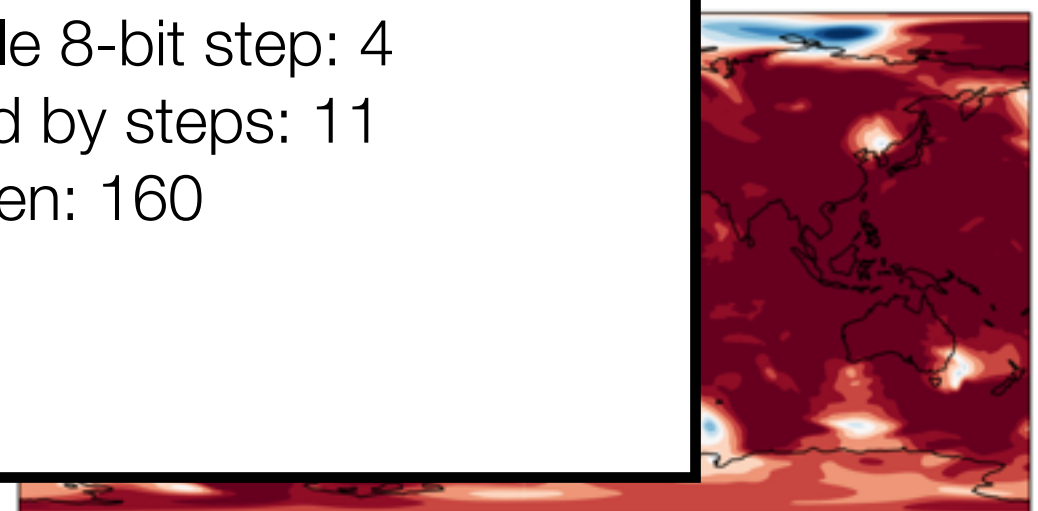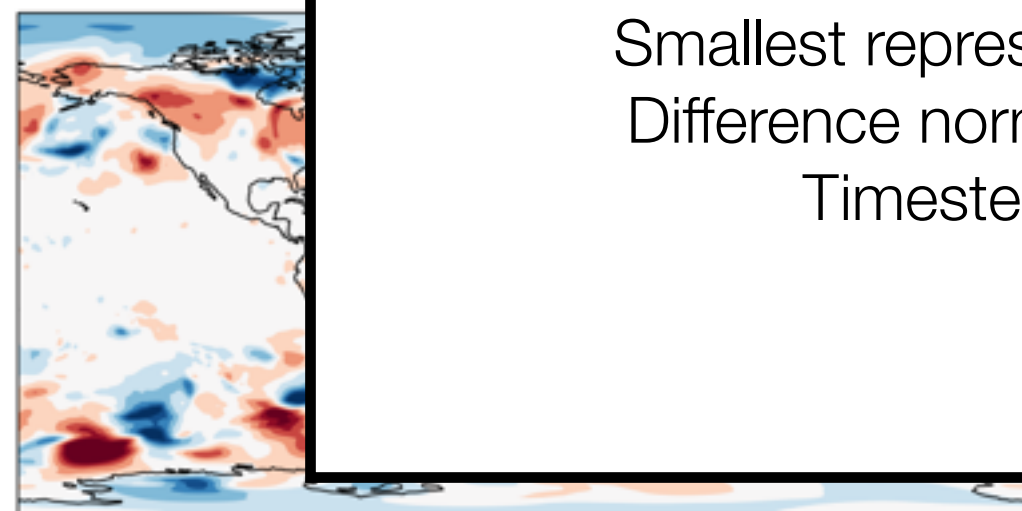Z500hP after 120hours

Double precision (52 sbits)

Db - Single precision

Double precision mean: 5648.47
8-bit mean: 5690
Difference: 42

Smallest representable 8-bit step: 4
Difference normalised by steps: 11
Timesteps taken: 160

Db - 16 si

4.80   4.95   5.1

11.11   15.56   20.00

−20.00 −15.56 −11.11 −6.67 −2.22   2.22   6.67   11.11   15.56   20.00

−40.00 −31.11 −22.22 −13.33 −4.44   4.44   13.33   22.22   31.11   40.00

Global bias