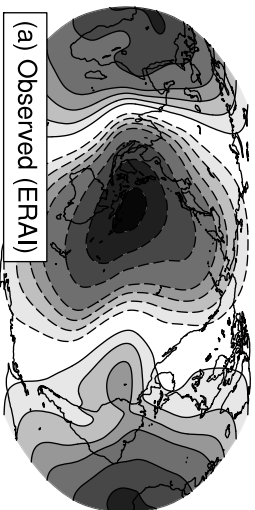
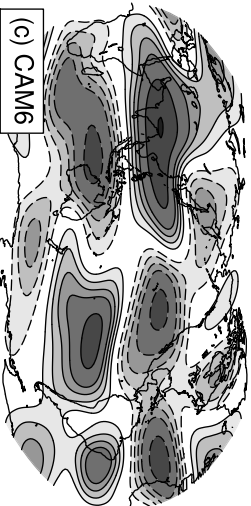


Min. = -5.29 Max. = 4.24



(a) Observed (ERAI)

Min. = -3.64 Max. = 4.03

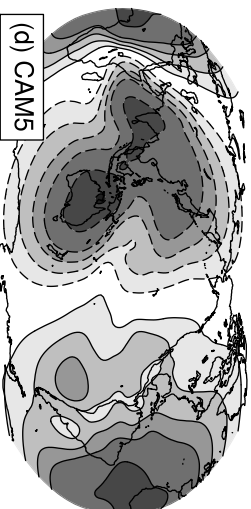


(c) CAM6

RMSE = 0.61 Min. = -1.93 Max. = 1.65

RMSE = 0.85

Min. = -2.03 Max. = 1.83

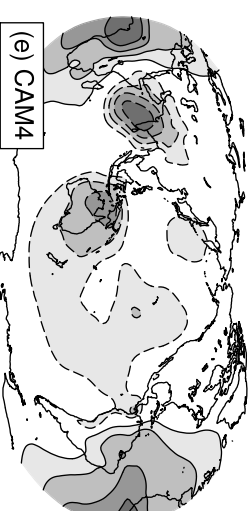


(d) CAM5

RMSE = 0.32 Min. = -0.92 Max. = 0.94

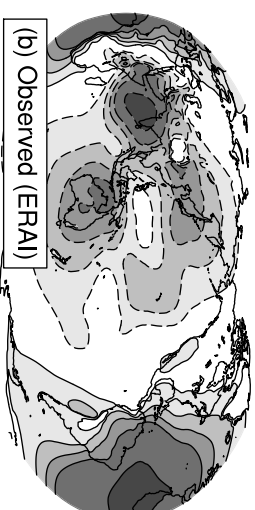
RMSE = 0.41

Min. = -1.18 Max. = 1.33



(e) CAM4

RMSE = 0.52 Min. = -1.57 Max. = 1.40



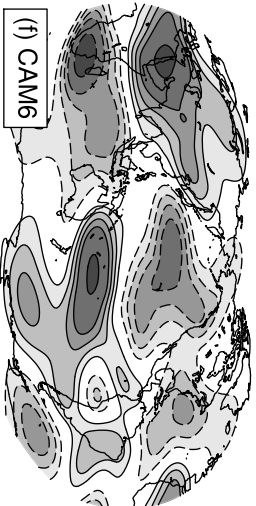
(b) Observed (ERAI)

RMSE = 0.70

Min. = -1.84 Max. = 1.92



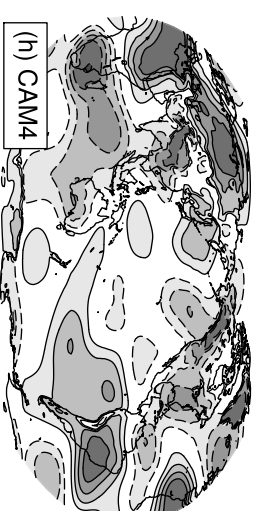
2.5
2
1.5
1
0.75
0.5
0.25
-0.25
-0.5
-0.75
-1
-1.5
-2
-2.5



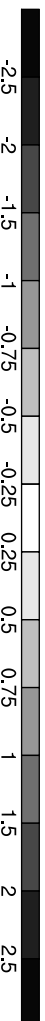
(f) CAM6



(g) CAM5



(h) CAM4



$m^2 s^{-1} \times 2 \times 10^{-7} (\psi) \times 4 \times 10^{-7} (\chi)$