

Global scale

15	15	17	0.49	0.5	GFDL AM3
8	10	13	0.26	0.34	CESM-CAM-superfast
0.39	6.2	8.2	0.013	0.21	CMAM
19	20	22	0.64	0.65	GISS-E2-R
5.4	7.5	10	0.18	0.25	EMAC
9.7	11	13	0.32	0.35	GEOSCCM
7.4	11	14	0.25	0.37	LMDz-OR-INCA
8.2	9.4	12	0.27	0.31	NCAR CAM3.5
6	8.8	11	0.2	0.29	MIROC-CHEM
9.8	11	14	0.33	0.37	UM-CAM
-3.4	8.3	10	-0.13	0.31	HadGEM2
4.6	8	10	0.15	0.27	STOC-HadAM3
9.6	12	17	0.32	0.42	MOCAGE

MnB

MAGE

RMSE

NMBF

NMAEF

Regional scale

15	16	17	0.46	0.48	GFDL AM3
11	12	15	0.33	0.38	CESM-CAM-superfast
3.9	7.6	9.8	0.12	0.23	CMAM
22	22	24	0.68	0.69	GISS-E2-R
11	12	14	0.33	0.36	EMAC
16	17	19	0.49	0.51	GEOSCCM
9.3	12	15	0.28	0.37	LMDz-OR-INCA
11	12	15	0.34	0.37	NCAR CAM3.5
9.2	11	14	0.28	0.34	MIROC-CHEM
13	14	17	0.41	0.44	UM-CAM
-0.078	9	12	-0.0024	0.28	HadGEM2
8.7	11	14	0.27	0.34	STOC-HadAM3
16	18	23	0.49	0.56	MOCAGE

MnB

MAGE

RMSE

NMBF

NMAEF



Close

Far