

CCMVal-2	ϵ	CCMI-1	ϵ
CMAM	0.24	CMAM	0.28
		EMAC-L90	0.47
		EMAC-L47	0.38
GEOSCCM	0.31	GEOSCCM	0.3
LMDZrepro	0.6		
MRI	0.47	MRI	0.55
SOCOL	0.28	SOCOL	0.3
ULAQ	0.44	ULAQ	0.3
UMUKCA-METO	1.02	NIWA-UKCA	0.4
WACCAM	0.34	CESMA-WACCM	0.28