

		MAM			OND		
		CHIRPS	GPCP	IMERG	CHIRPS	GPCP	IMERG
$\overline{\Delta(h_s - h^*)}$	ERA5	0.74	0.74	0.8	0.83	0.84	0.84
	JRA-55	0.62	0.67	0.7	0.76	0.77	0.74
	MERRA2	0.76	0.77	0.8	0.85	0.88	0.85
$\overline{\Delta(\text{frac. unstable})}$	ERA5	0.83	0.85	0.88	0.85	0.84	0.9
	JRA-55	0.63	0.73	0.8	0.64	0.62	0.55
	MERRA2	0.85	0.85	0.89	0.94	0.96	0.94