MAE (mm/day): comparison with CPC reconstructed field

	n_in=10	n_in=30	n_in=50	n_in=80	n_in=120	n_in=200	n_in=300	n_in=400	n_in=600	n_in=900	n_in=1300	n_in=1800	n_in=2500
n_out=10	0.814	0.689 ← (+7.4%)	0.643 ← (+13.7%)	0.608 ← (+18.4%)	0.596 ← (+20.0%)	0.613 ← (+17.7%)	0.613 ← (+17.7%)	0.599 ← (+19.6%)	0.634 ← (+14.9%)	0.643 ← (+13.7%)	0.625 ← (+16.1%)	0.654 ← (+12.2%)	0.668 ← (+10.3%)
n_out=30	1.077	0.976	0.924 ← (+1.3%)	0.886 ← (+5.3%)	0.863 ← (+7.8%)	0.831 ← (+11.2%)	0.827 ← (+11.6%)	0.826 ← (+11.8%)	0.842 ← (+10.0%)	0.850 ← (+9.1%)	0.850 ← (+9.2%)	0.873 ← (+6.8%)	0.877 ← (+6.3%)
n_out=50	1.171	1.081	1.043	1.010 ← (+0.5%)	0.986 ← (+2.9%)	0.957 ← (+5.7%)	0.954 ← (+6.0%)	0.951 ← (+6.3%)	0.953 ← (+6.1%)	0.960 ← (+5.4%)	0.973 ← (+4.1%)	0.987 ← (+2.7%)	0.995 ← (+2.0%)
n_out=80	1.228	1.151	1.115	1.088	1.066	1.046 ← (+1.6%)	1.043 ← (+1.9%)	1.046 ← (+1.6%)	1.054 ← (+0.9%)	1.055 ← (+0.8%)	1.060 ← (+0.3%)	1.063	1.067
n_out=120	1.281	1.201	1.174	1.143	1.130	1.112	1.113	1.127	1.135	1.140	1.148	1.153	1.153
n_out=200	1.320	1.251	1.217	1.203	1.183	1.175	1.181	1.202	1.229	1.240	1.248	1.256	1.250
n_out=300	1.339	1.273	1.252	1.222	1.225	1.216	1.231	1.260	1.296	1.329	1.329	1.324	1.318
n_out=400	1.347	1.286	1.259	1.240	1.233	1.244	1.253	1.278	1.330	1.352	1.365	1.363	1.353
n_out=600	1.356	1.298	1.274	1.261	1.249	1.262	1.283	1.301	1.346	1.371	1.375	1.377	1.363
n_out=900	1.360	1.306	1.286	1.264	1.260	1.262	1.282	1.293	1.327	1.349	1.358	1.358	1.351
n_out=1300	1.374	1.325	1.299	1.296	1.273	1.266	1.283	1.291	1.314	1.343	1.332	1.347	1.334
n_out=1800	1.382	1.342	1.316	1.295	1.288	1.279	1.281	1.290	1.313	1.326	1.336	1.336	1.338
n_out=2500	1.412	1.367	1.348	1.334	1.327	1.311	1.294	1.302	1.323	1.336	1.338	1.349	1.357