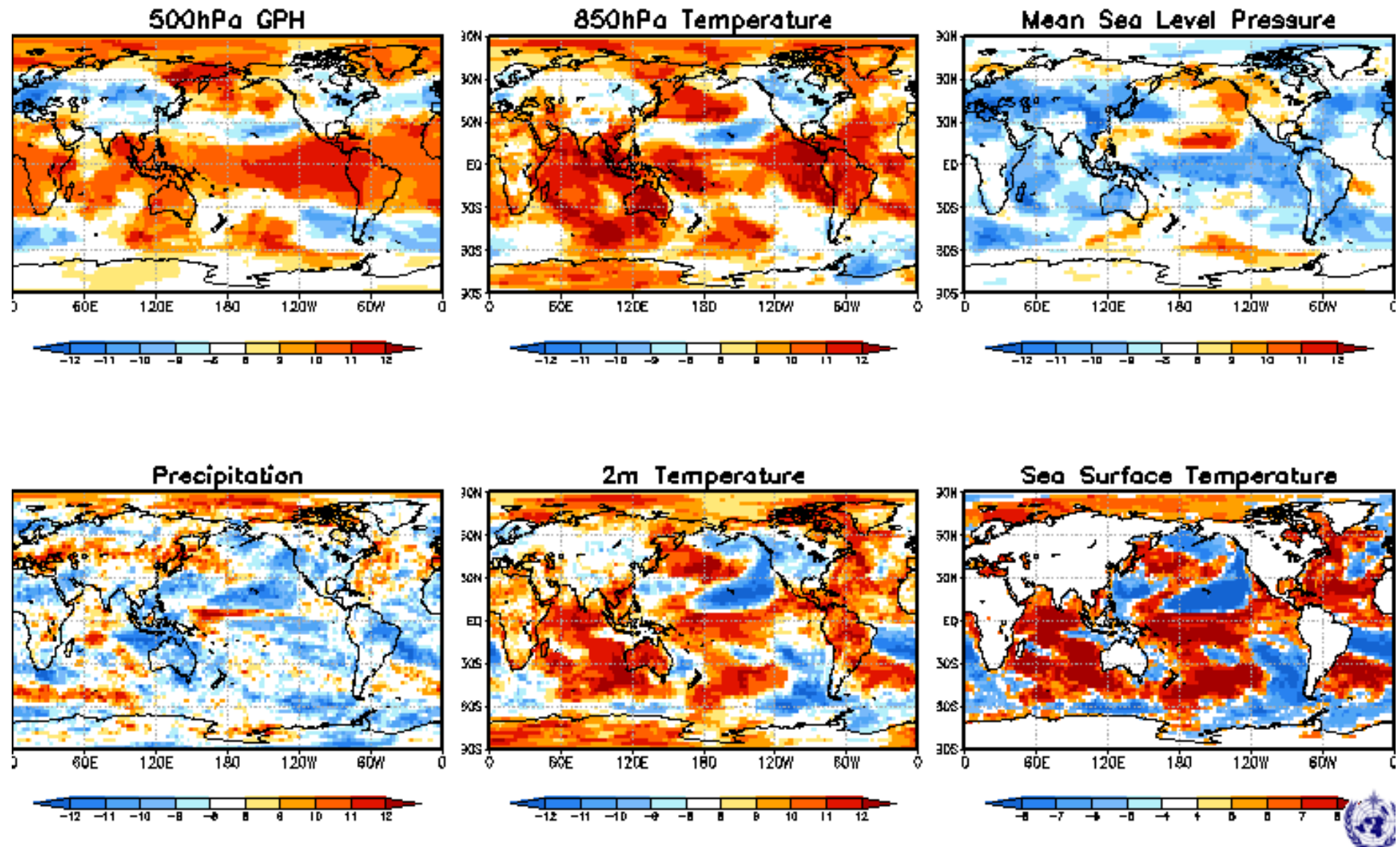


Consistency Map

GPC_seoul/washington/melbourne/tokyo/ecmwf/exeter/montreal/toulouse/pretoria/moscow/cptec/beijing

SST : GPC_seoul/washington/melbourne/montreal/tokyo/ecmwf/exeter/toulouse/beijing

Oct2012 + Nov forecast



* where, the positive numbers mean the number of models that predict positive anomaly and vice versa. *4

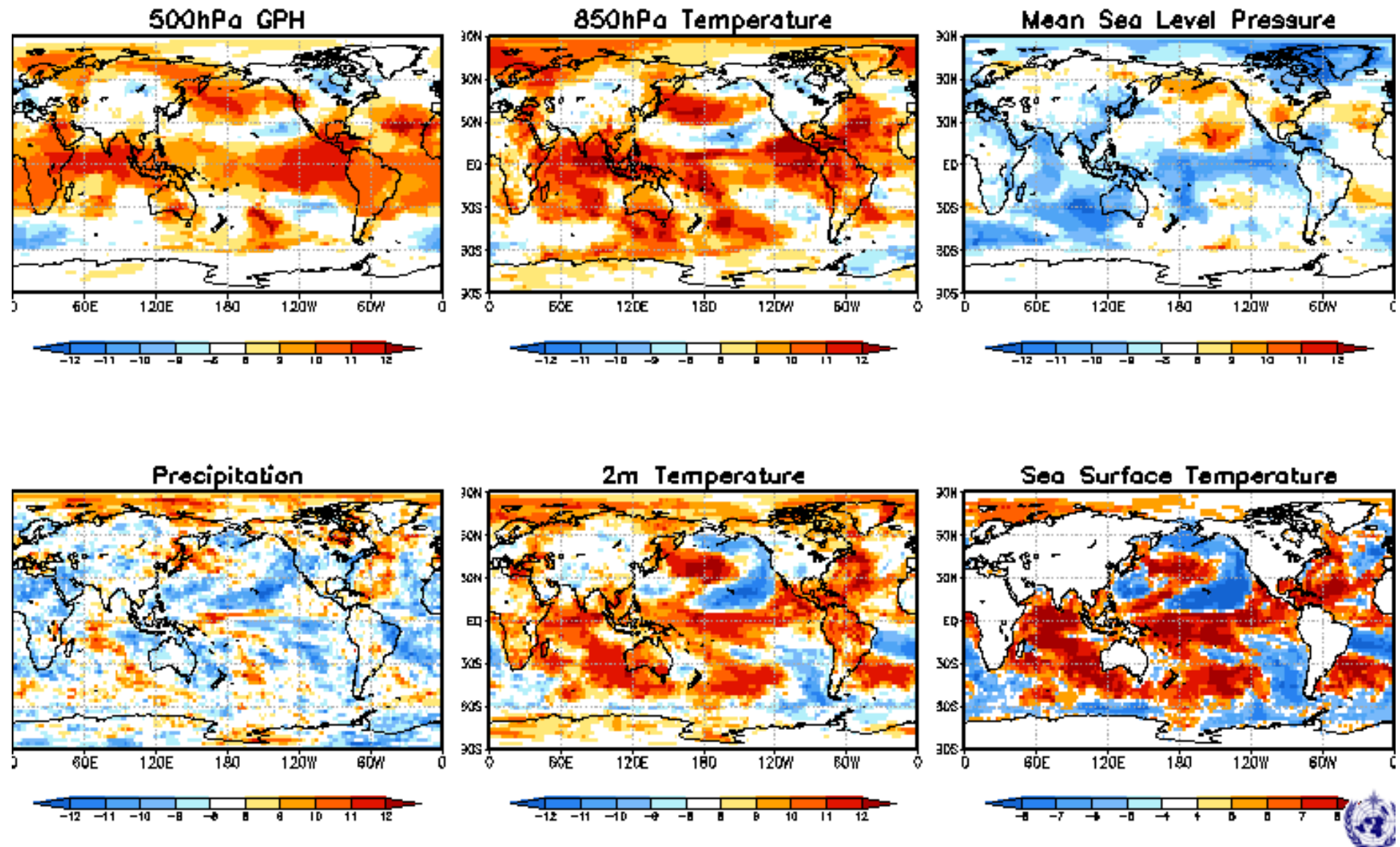


Consistency Map

GPC_seoul/washington/melbourne/tokyo/ecmwf/exeter/montreal/toulouse/pretoria/moscow/cptec/beijing

SST : GPC_seoul/washington/melbourne/montreal/tokyo/ecmwf/exeter/toulouse/beijing

Oct2012 + Dec forecast



* where, the positive numbers mean the number of models that predict positive anomaly and vice versa. *4



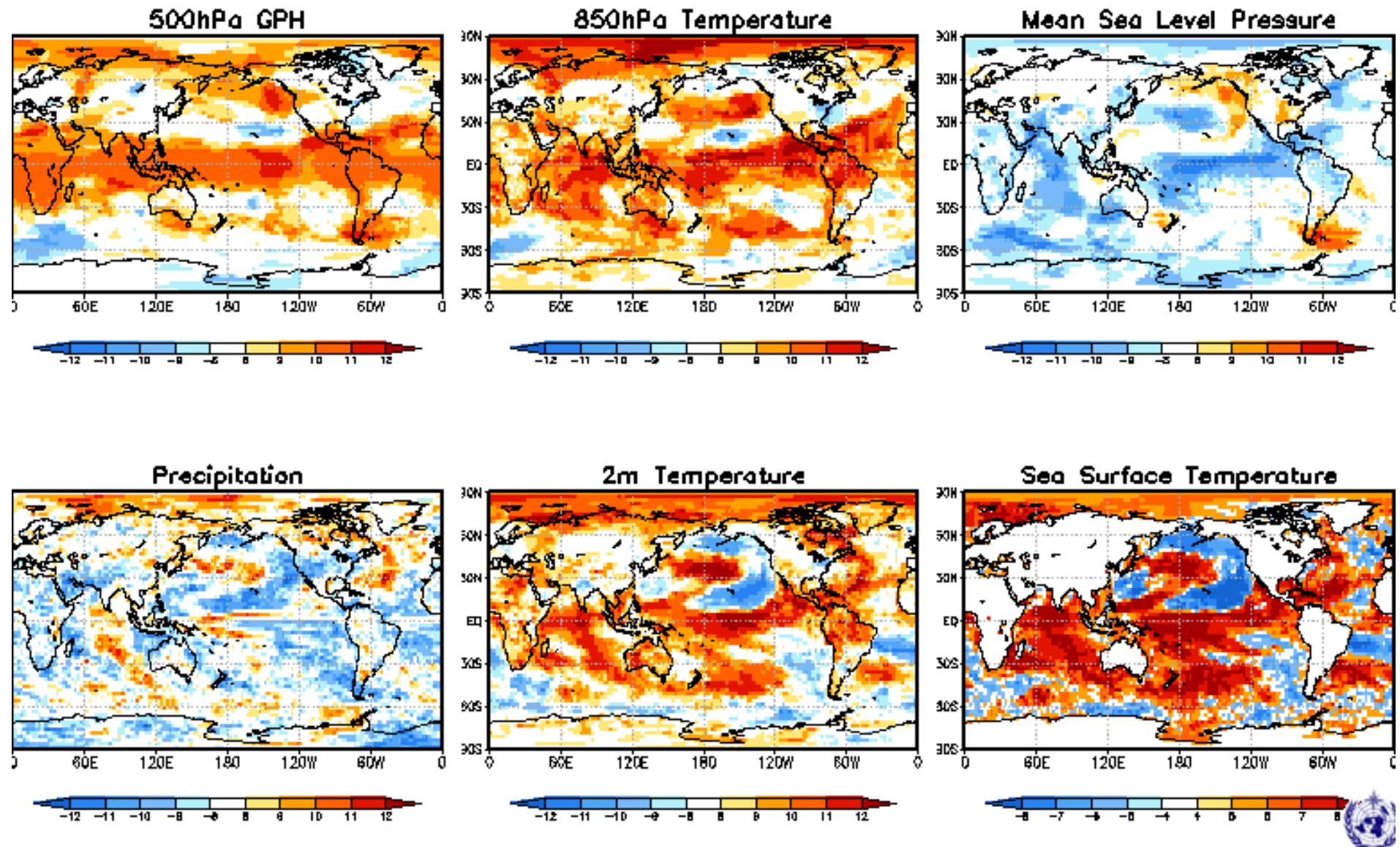
World Meteorological Organization
WMO

Consistency Map

GPC_seoul/washington/melbourne/tokyo/ecmwf/exeter/montreal/toulouse/pretoria/moscow/cptec/beijing

SST : GPC_seoul/washington/melbourne/montreal/tokyo/ecmwf/exeter/toulouse/beijing

Oct2012 + Jan forecast



* where, the positive numbers mean the number of models that predict positive anomaly and vice versa. *4

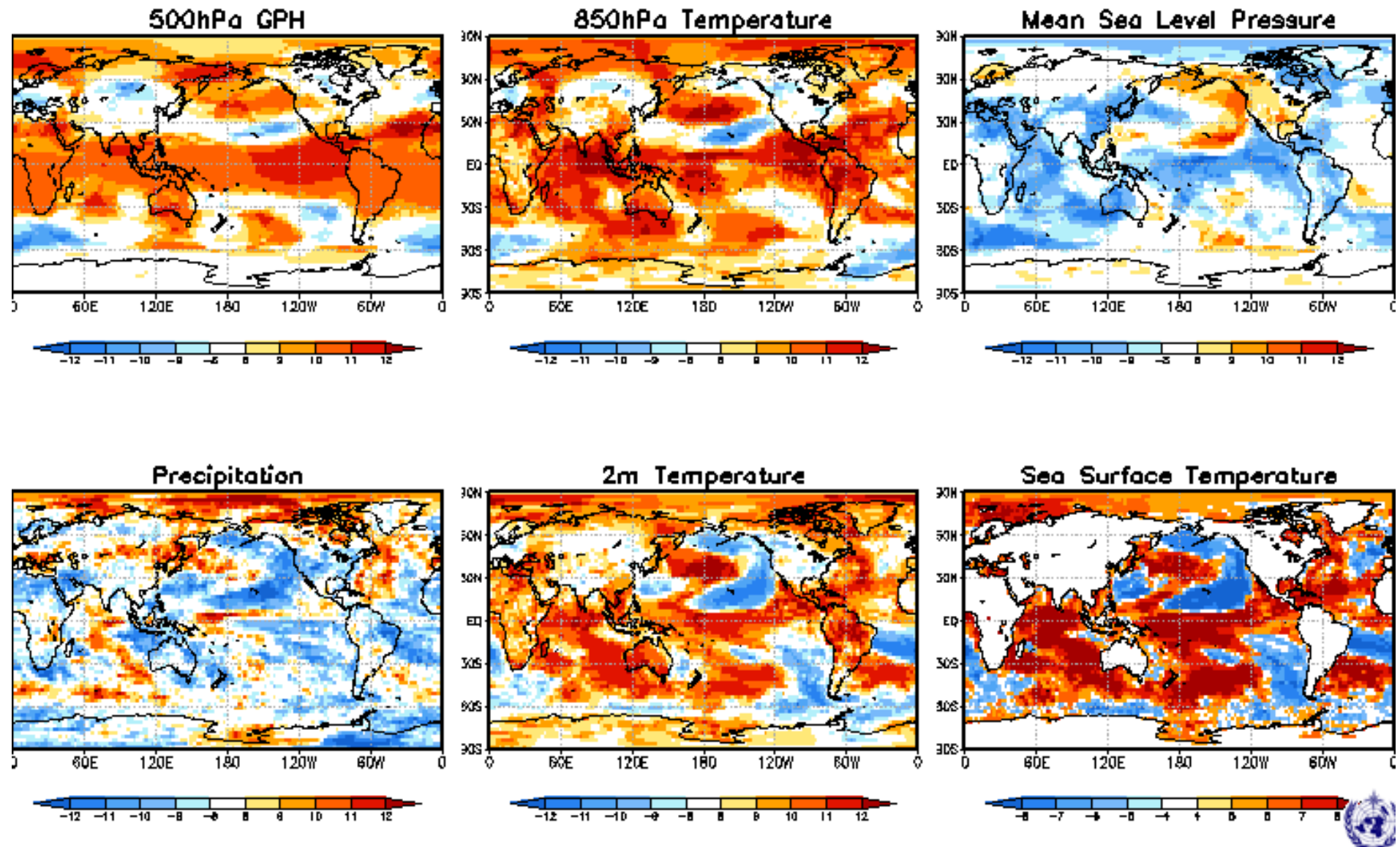


Consistency Map

GPC_seoul/washington/melbourne/tokyo/ecmwf/exeter/montreal/toulouse/pretoria/moscow/cptec/beijing

SST : GPC_seoul/washington/melbourne/montreal/tokyo/ecmwf/exeter/toulouse/beijing

Oct2012 + NDJ forecast



* where, the positive numbers mean the number of models that predict positive anomaly and vice versa. **

