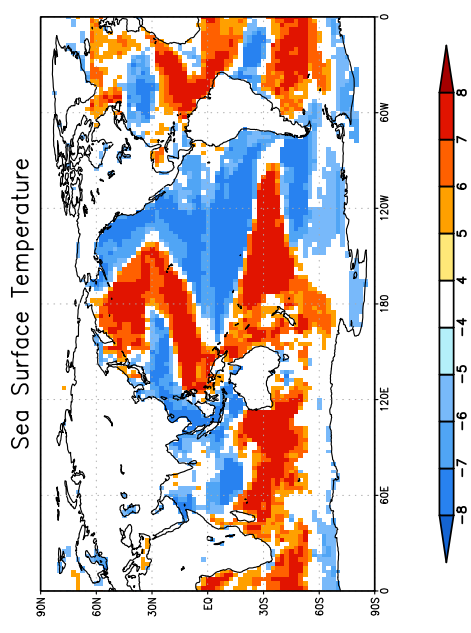
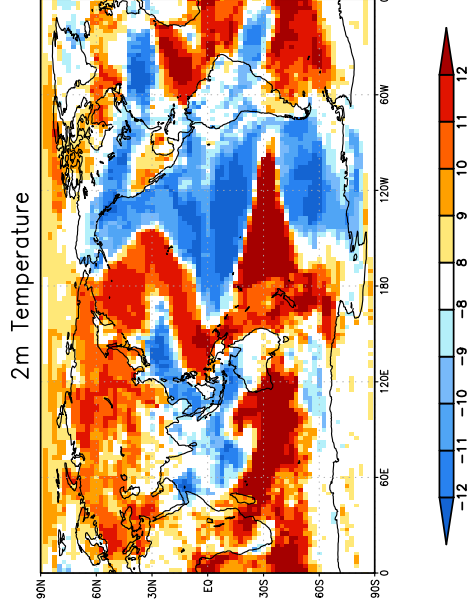
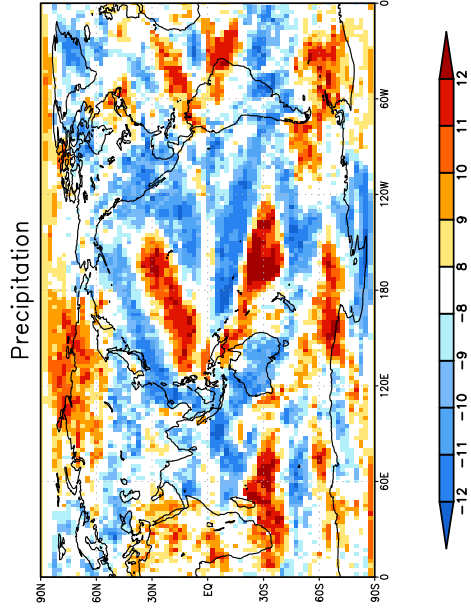
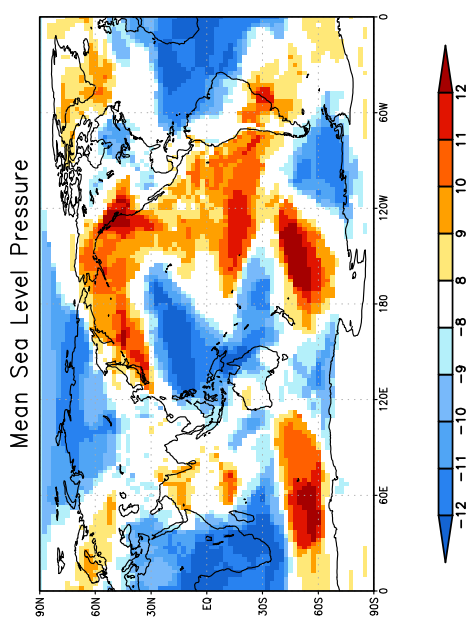
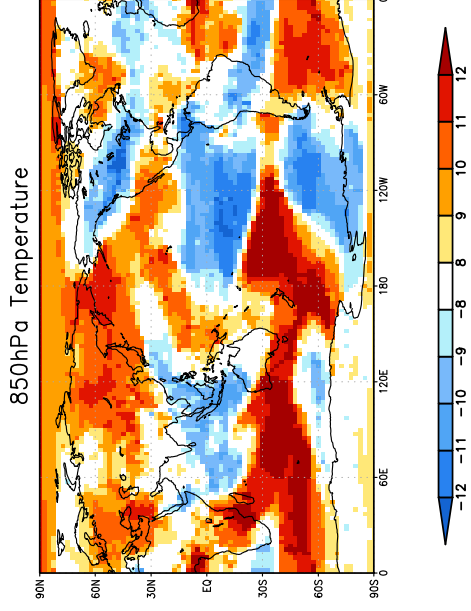
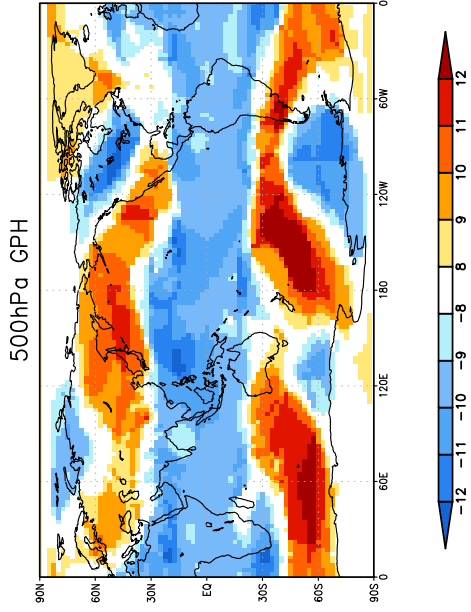


# Consistency Map

GPC\_seoul/washington/melbourne/montreal/beijing/moscow/ecmwf/exeter/toulouse/tokyo/pretoria/cptec  
SST : GPC\_washington/seoul/melbourne/beijing/ecmwf/exeter/toulouse/tokyo

Apr2011 + May forecast

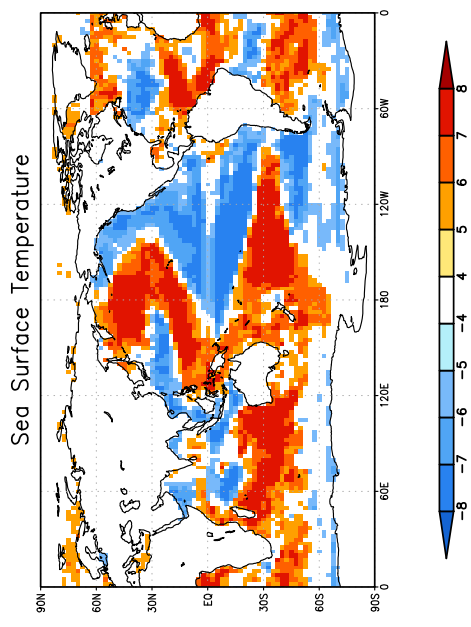
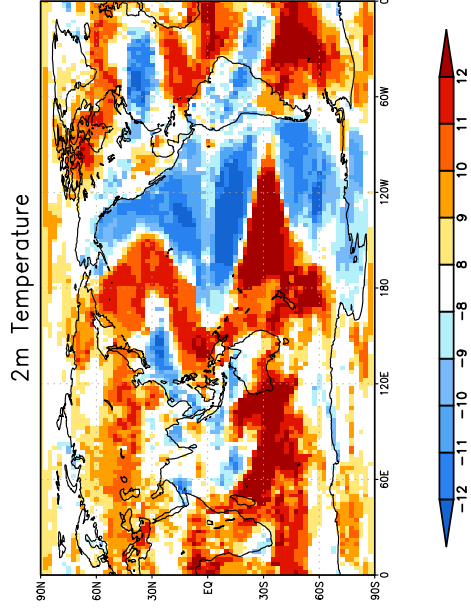
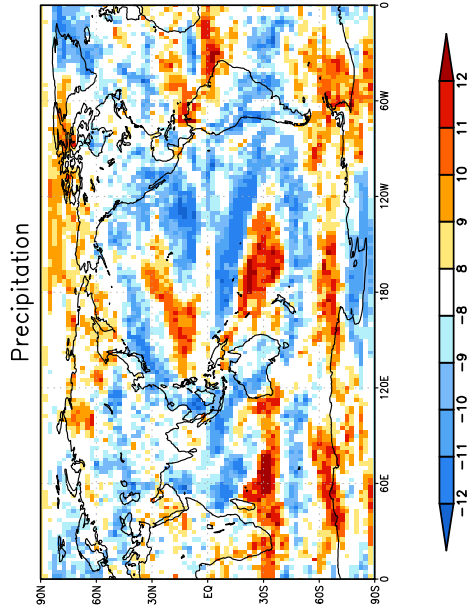
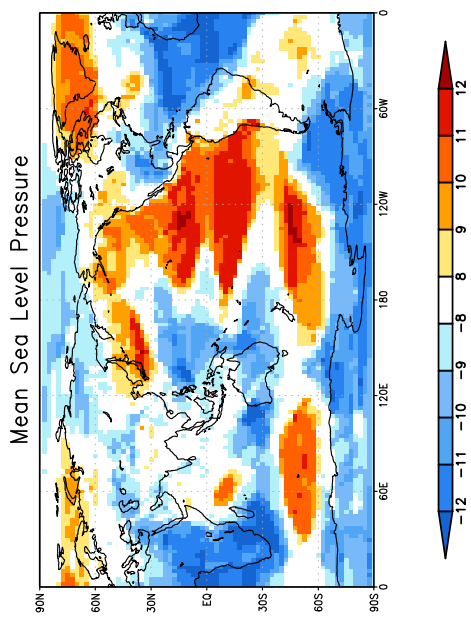
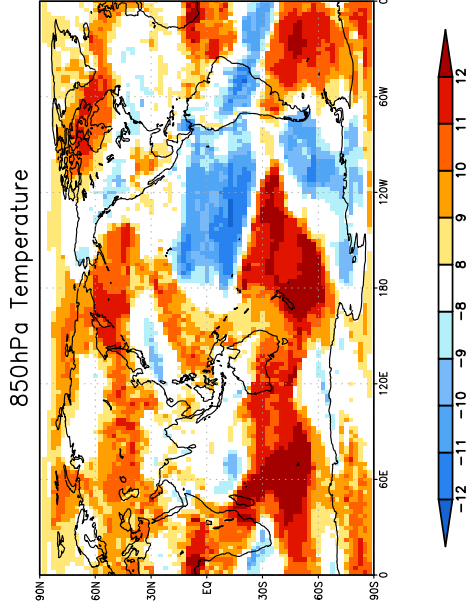
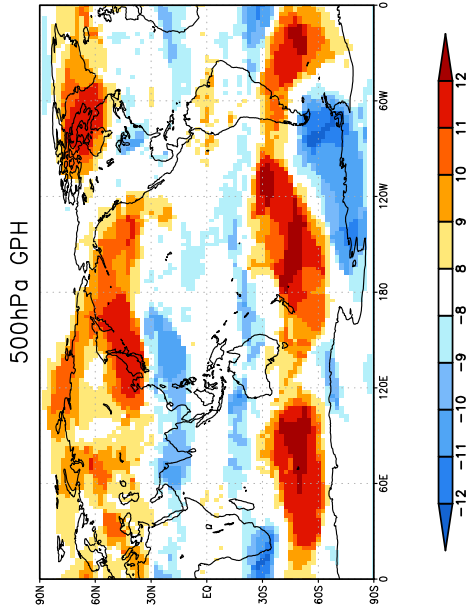


\*\* where, the positive numbers mean the number of models that predict positive anomaly and vice versa. \*\*

# Consistency Map

GPC\_seoul/washington/melbourne/montreal/beijing/moscow/ecmwf/exeter/toulouse/tokyo/pretoria/cptec  
SST : GPC\_washington/seoul/melbourne/beijing/ecmwf/exeter/toulouse/tokyo

Apr2011 + Jun forecast

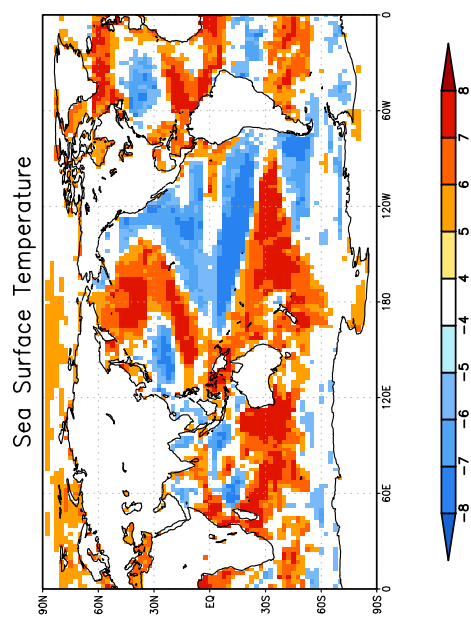
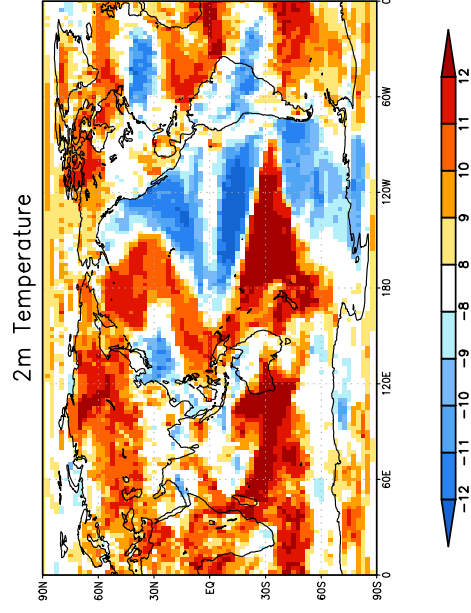
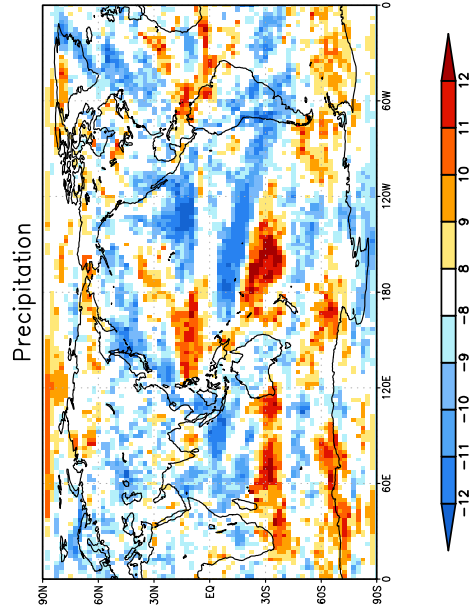
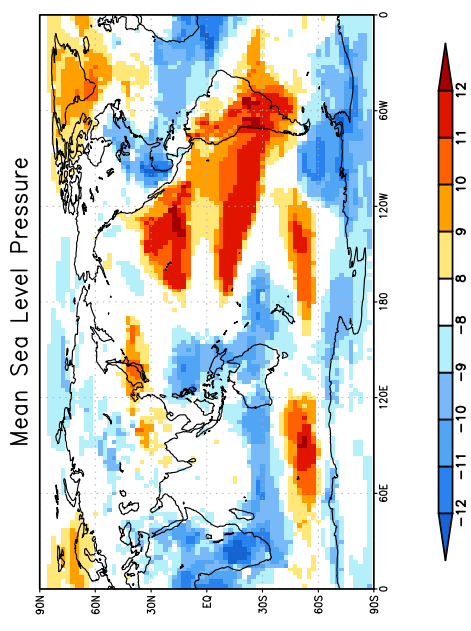
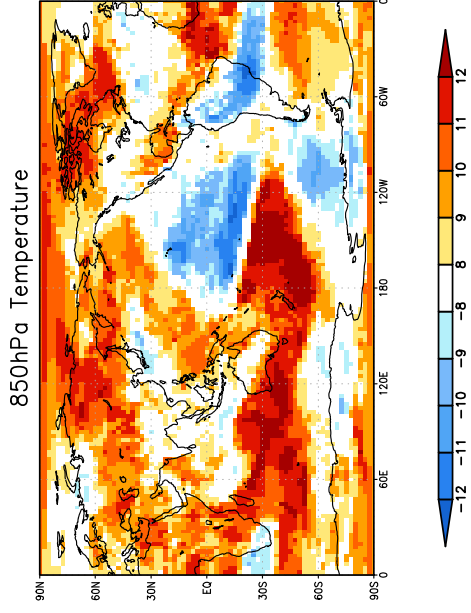
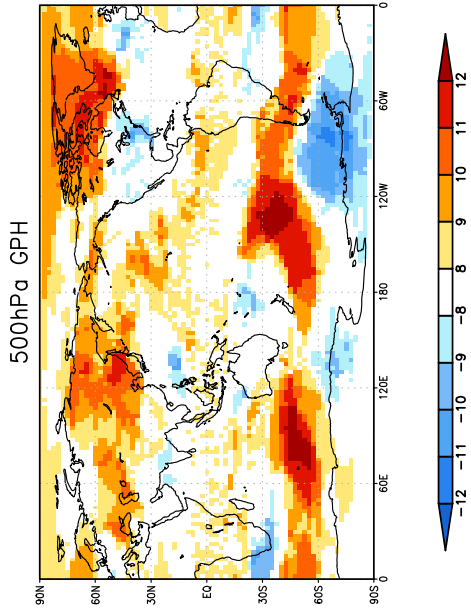


\*\* where, the positive numbers mean the number of models that predict positive anomaly and vice versa. \*\*

# Consistency Map

GPC\_seoul/washington/melbourne/montreal/beijing/moscow/ecmwf/exeter/toulouse/tokyo/pretoria/cptec  
SST : GPC\_washington/seoul/melbourne/beijing/ecmwf/exeter/toulouse/tokyo

Apr2011 + Jul forecast

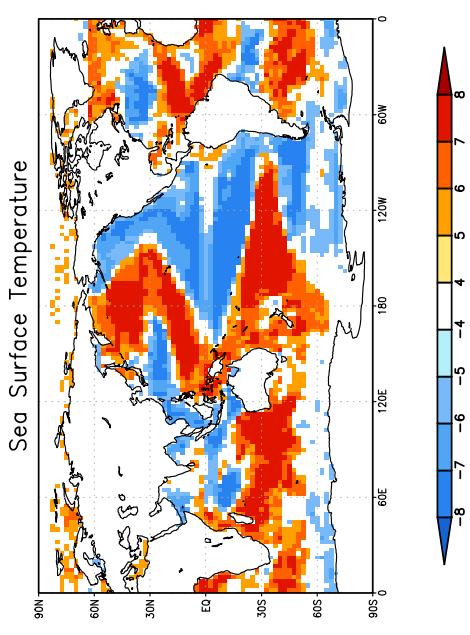
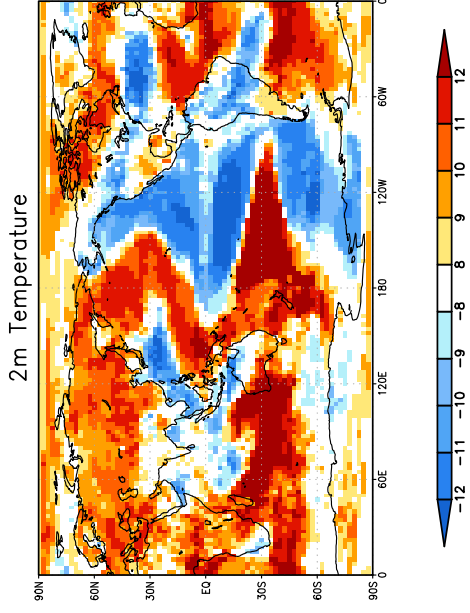
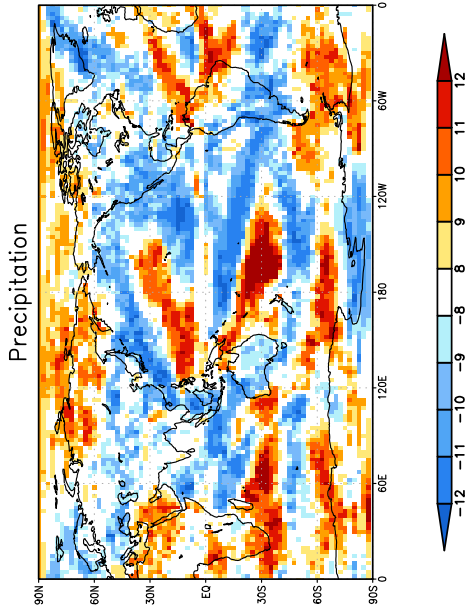
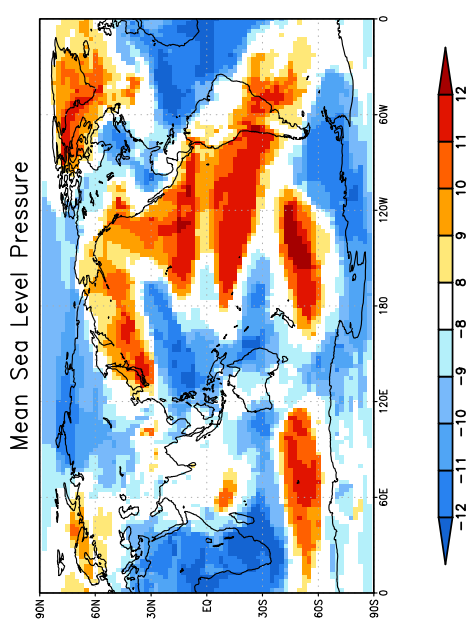
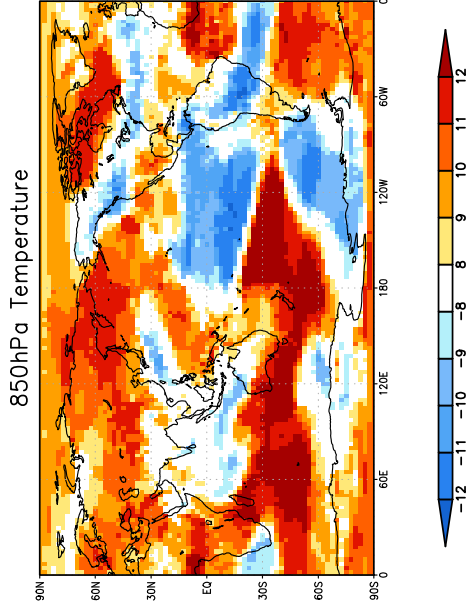
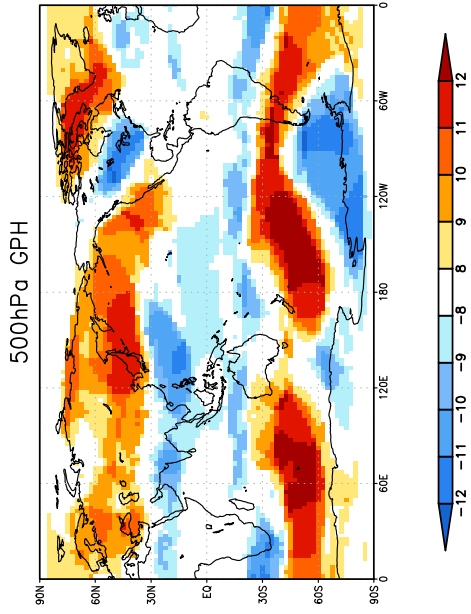


\*\* where, the positive numbers mean the number of models that predict positive anomaly and vice versa. \*\*

# Consistency Map

GPC\_seoul/washington/melbourne/montreal/beijing/moscow/ecmwf/exeter/toulouse/tokyo/pretoria/cptec  
SST : GPC\_washington/seoul/melbourne/beijing/ecmwf/exeter/toulouse/tokyo

Apr2011 + MJJ forecast



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