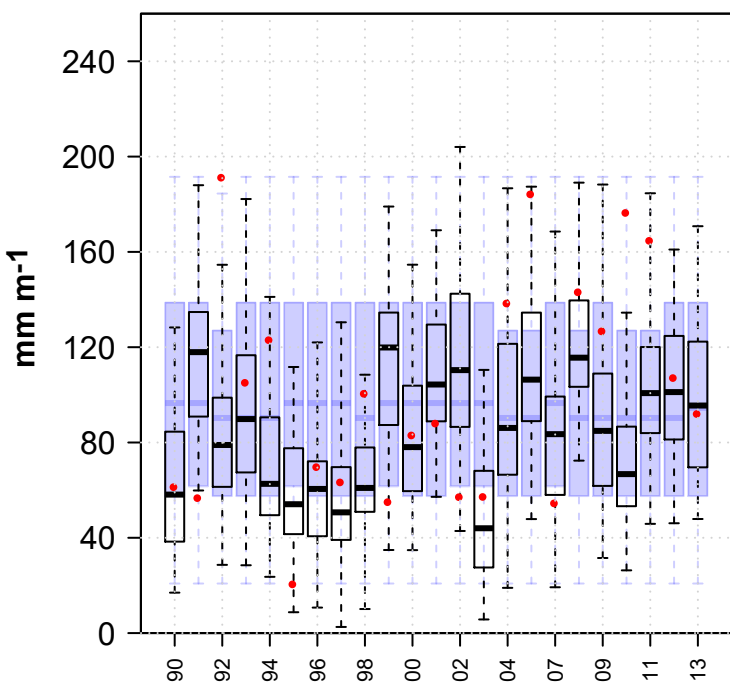
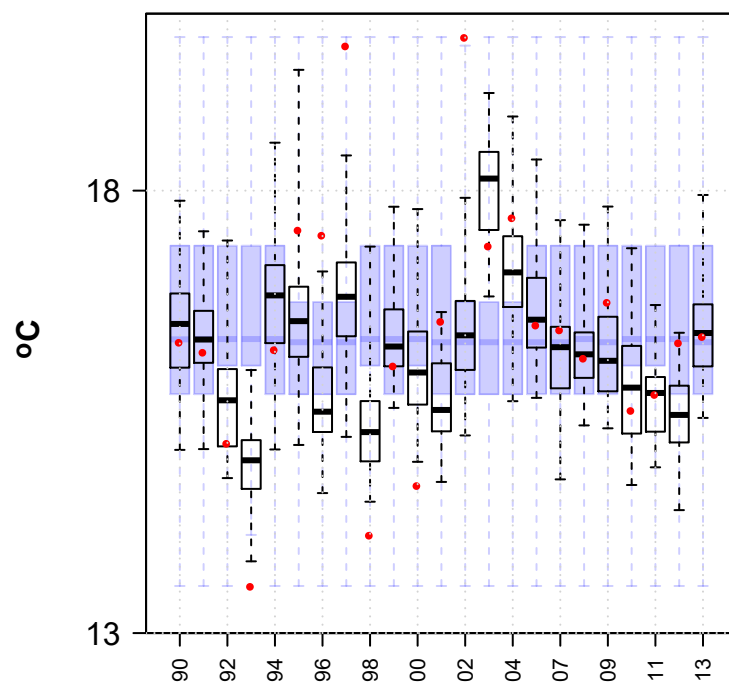
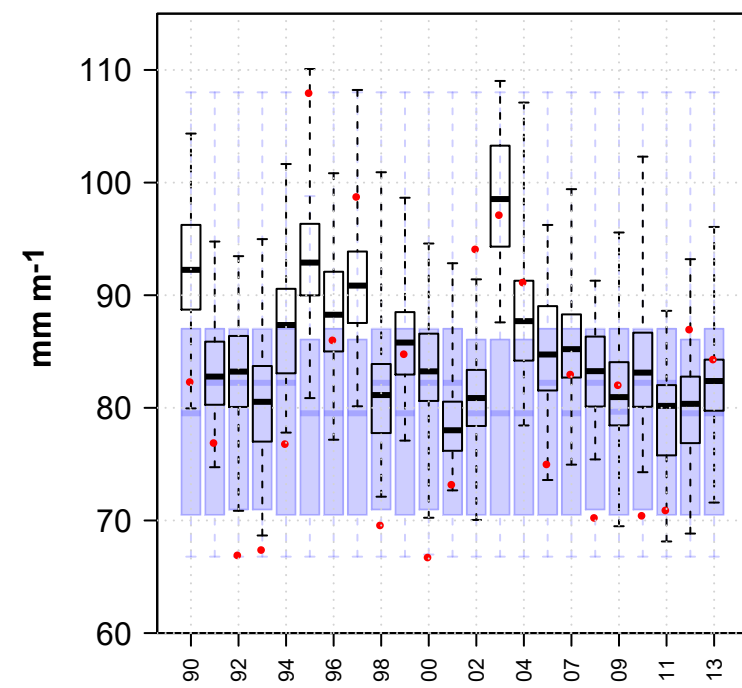


**Precipitation RAW**

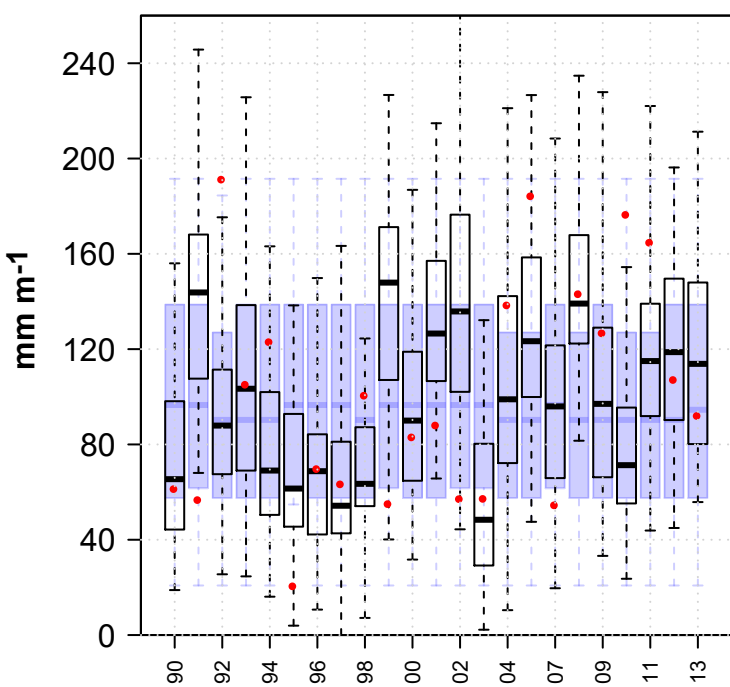
PBias = -14.12,  
CRPSS = 0.01, SS = 0.43

**Temperature RAW**

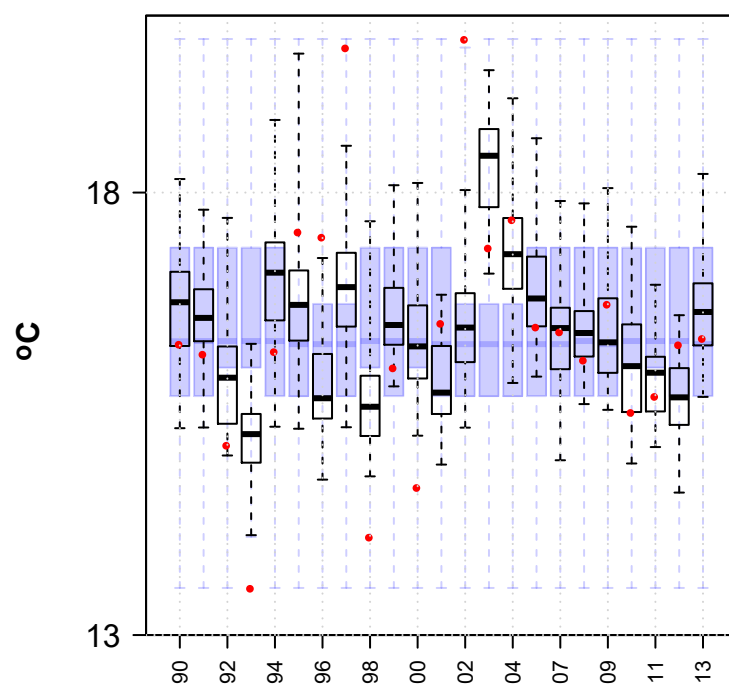
Bias = -0.23,  
CRPSS = 0.22, SS = 0.39

**Reference evapotranspiration RAW**

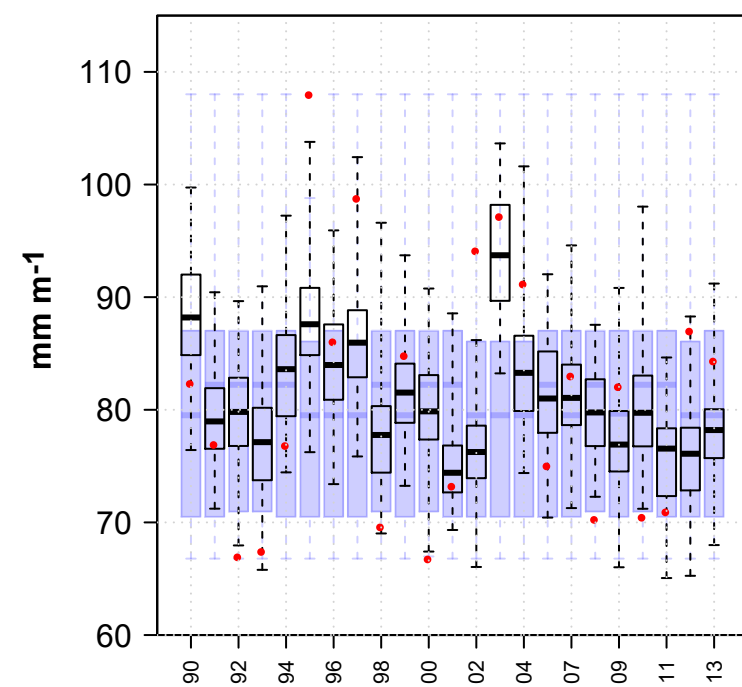
PBias = 5.03,  
CRPSS = 0.06, SS = 0.6

**Precipitation LS**

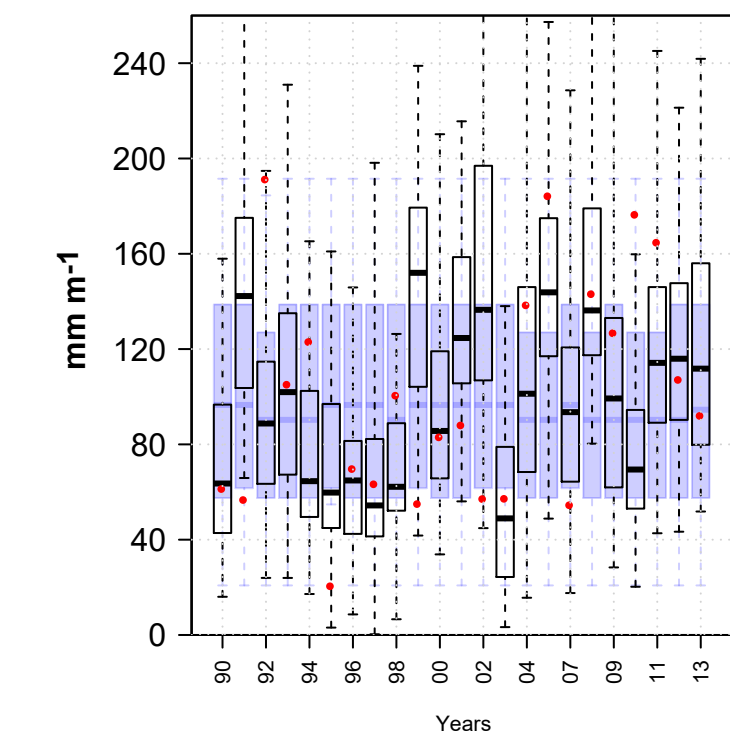
PBias = -0.07,  
CRPSS = -0.01, SS = 0.27

**Temperature LS**

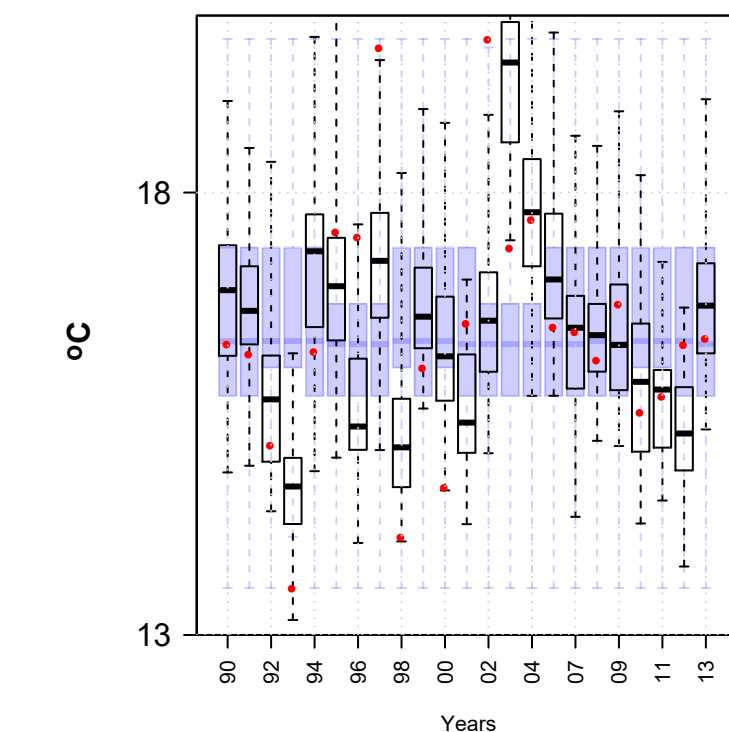
Bias = 0.01,  
CRPSS = 0.16, SS = 0.39

**Reference evapotranspiration LS**

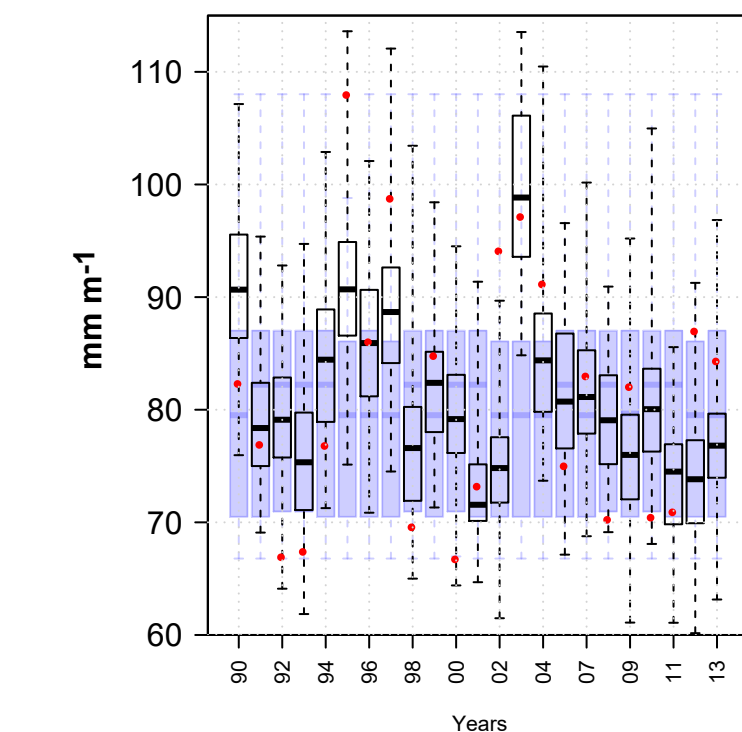
PBias = 0.06,  
CRPSS = 0.12, SS = 0.62

**Precipitation QM**

PBias = 2.13,  
CRPSS = 0, SS = 0.2

**Temperature QM**

Bias = 0.03,  
CRPSS = 0.18, SS = 0.11

**Reference evapotranspiration QM**

PBias = 0.33,  
CRPSS = 0.2, SS = 0.49

□ ECMWF System 4   ■ Ensemble climatology   ● Observed