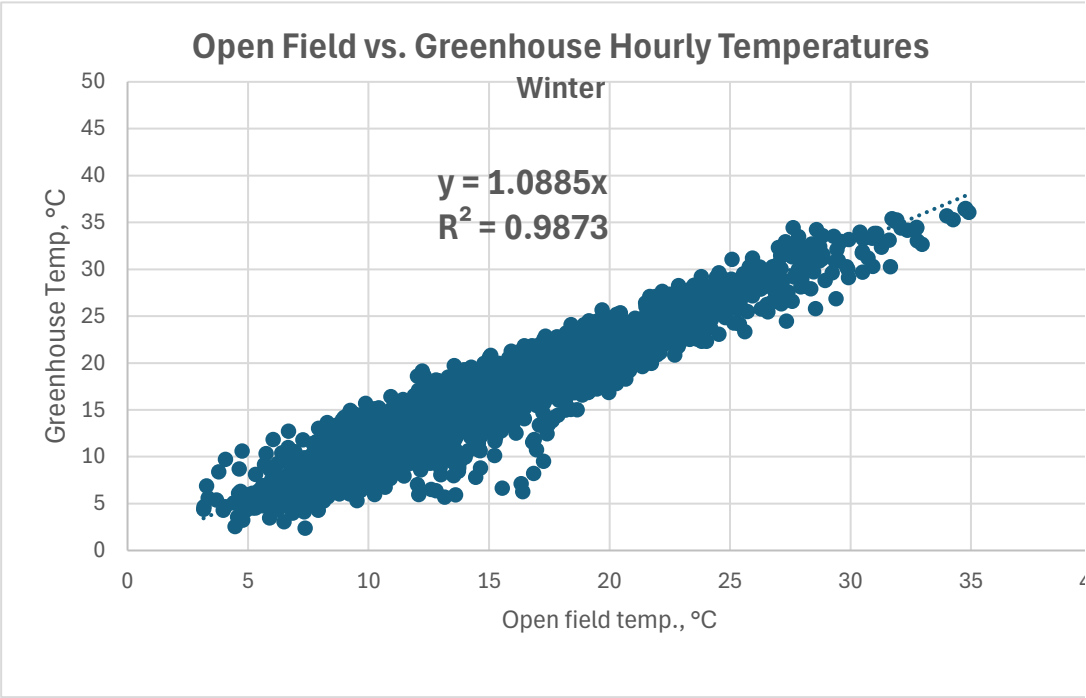
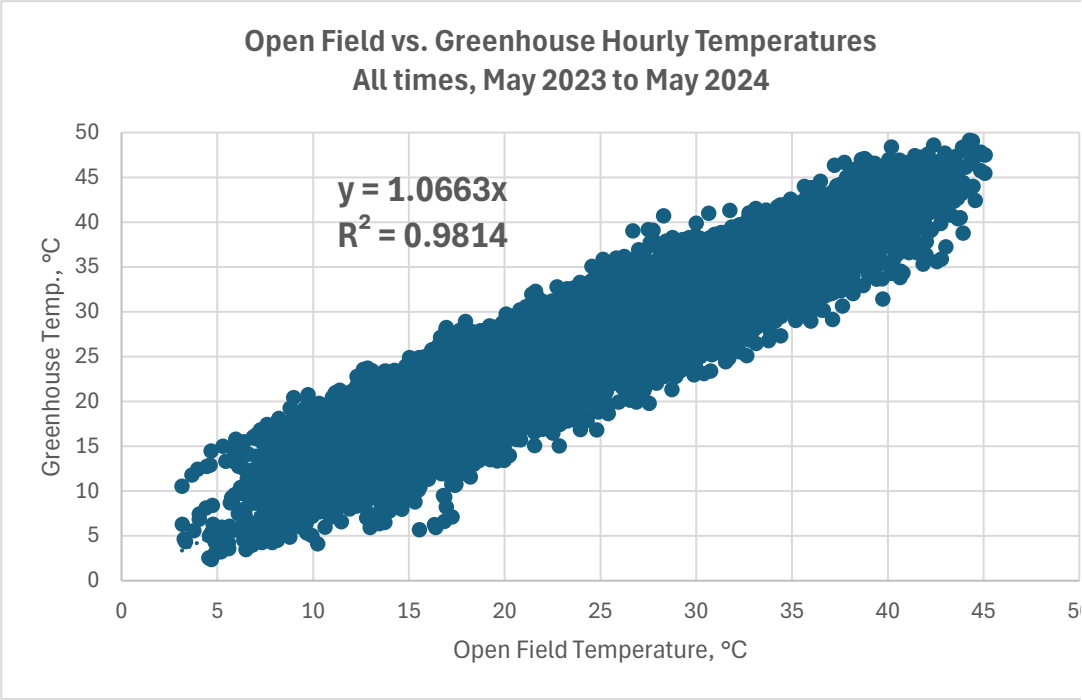
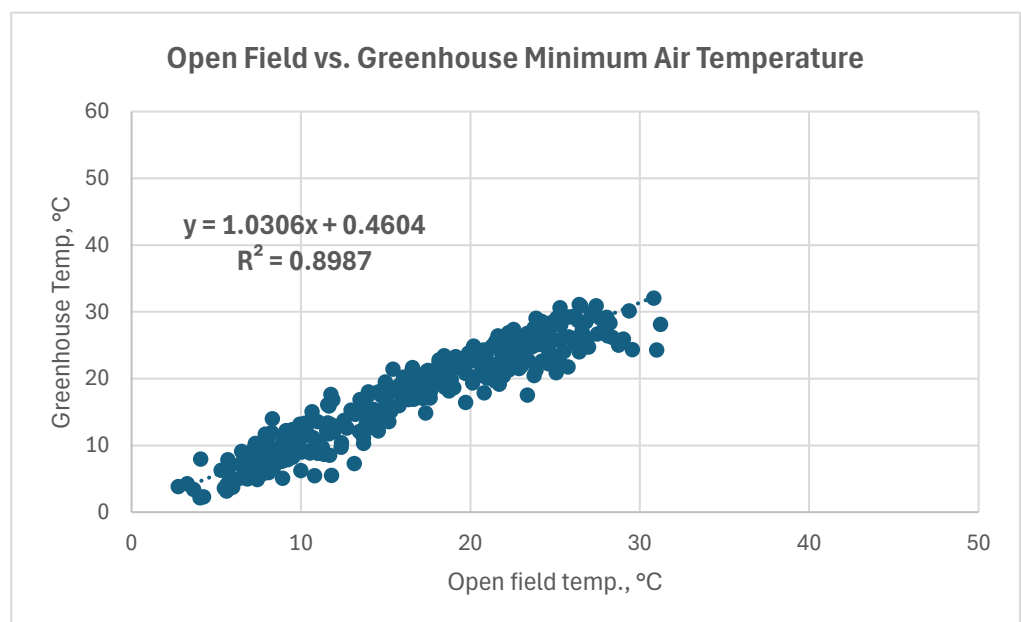
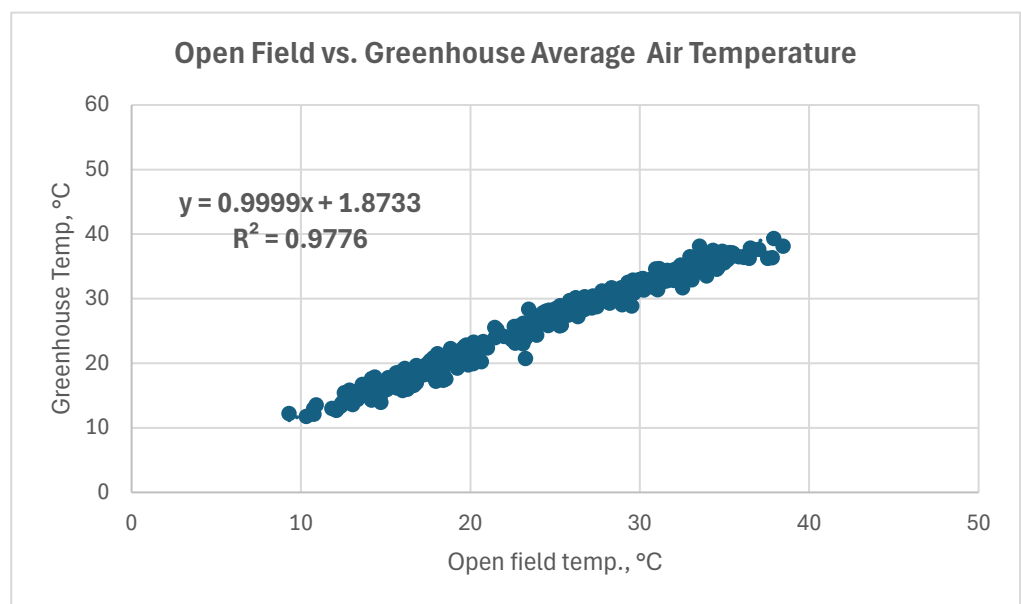
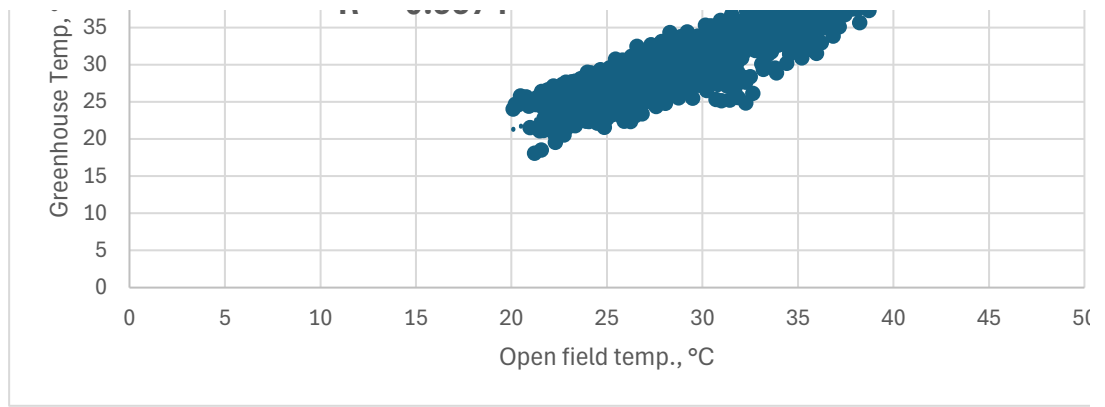
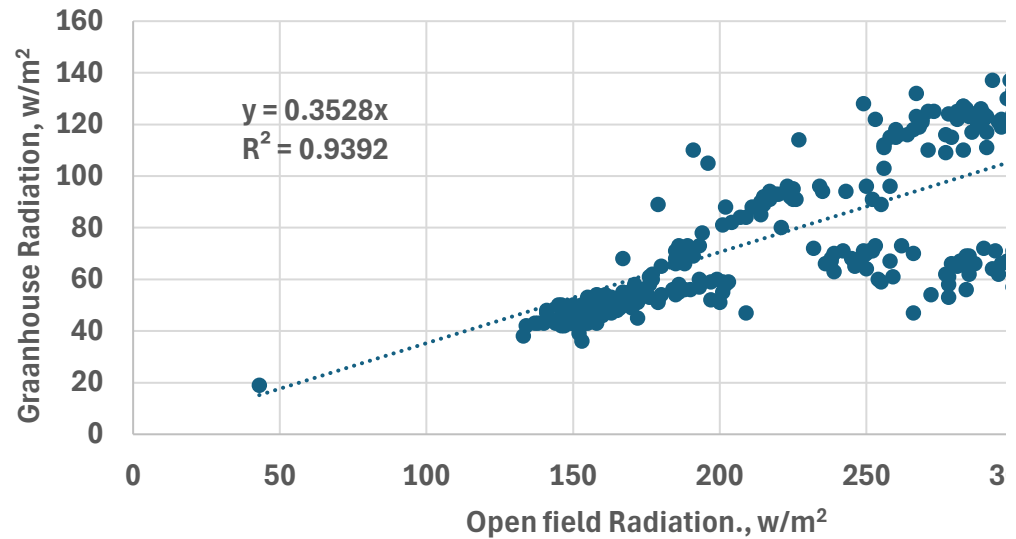
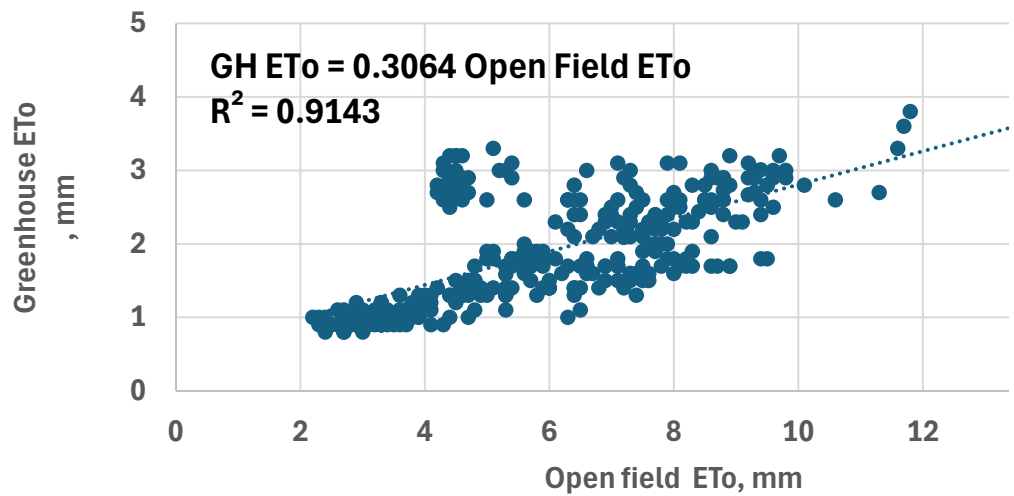




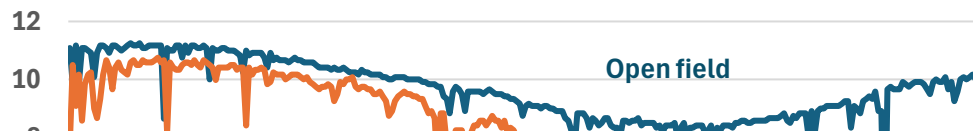
Open Field Radiation vs. Greenhouse Radiation

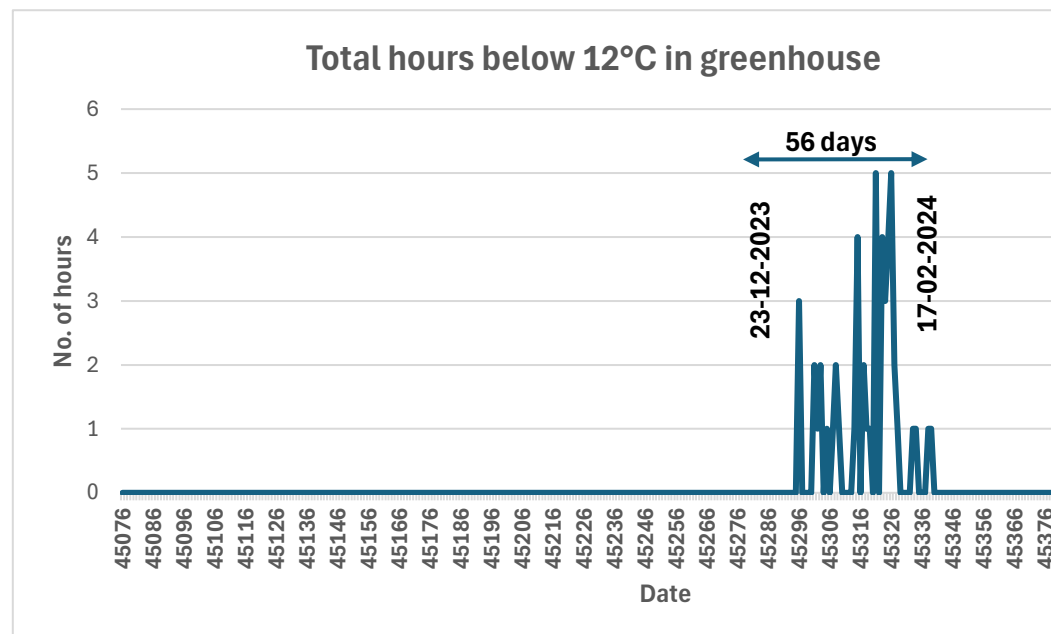
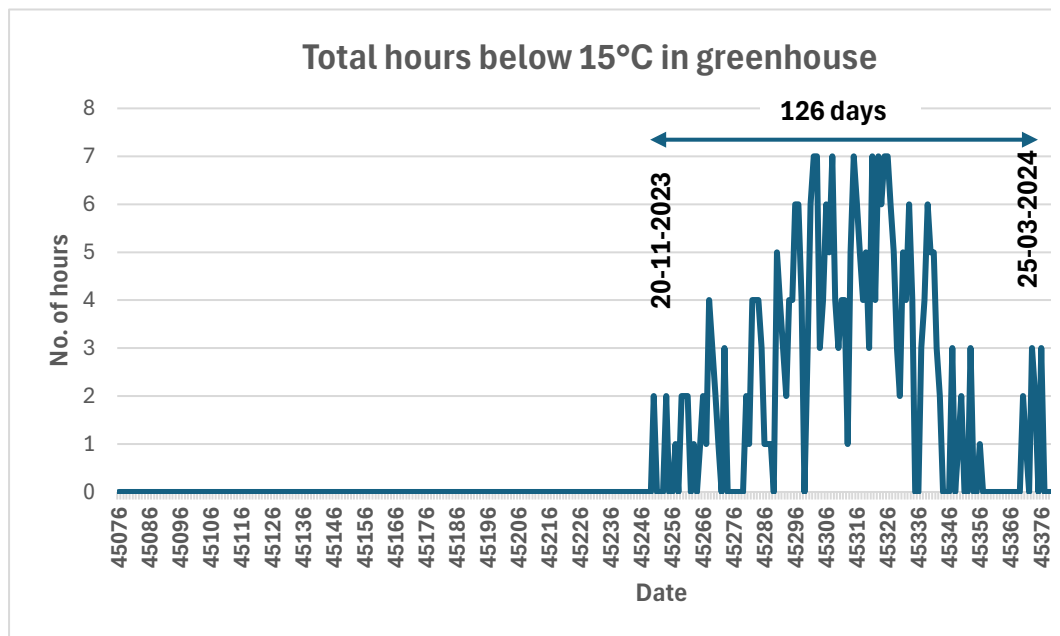
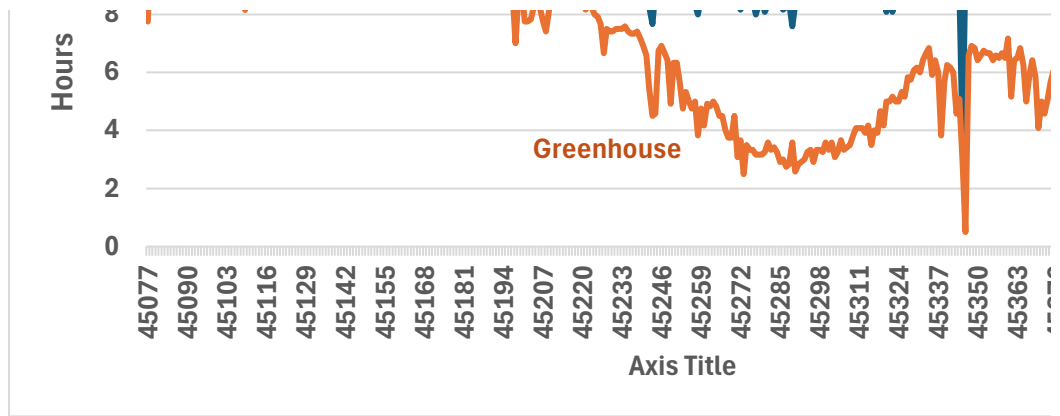


Open Field Evapotranspiration vs Greenhouse Evapotranspiration



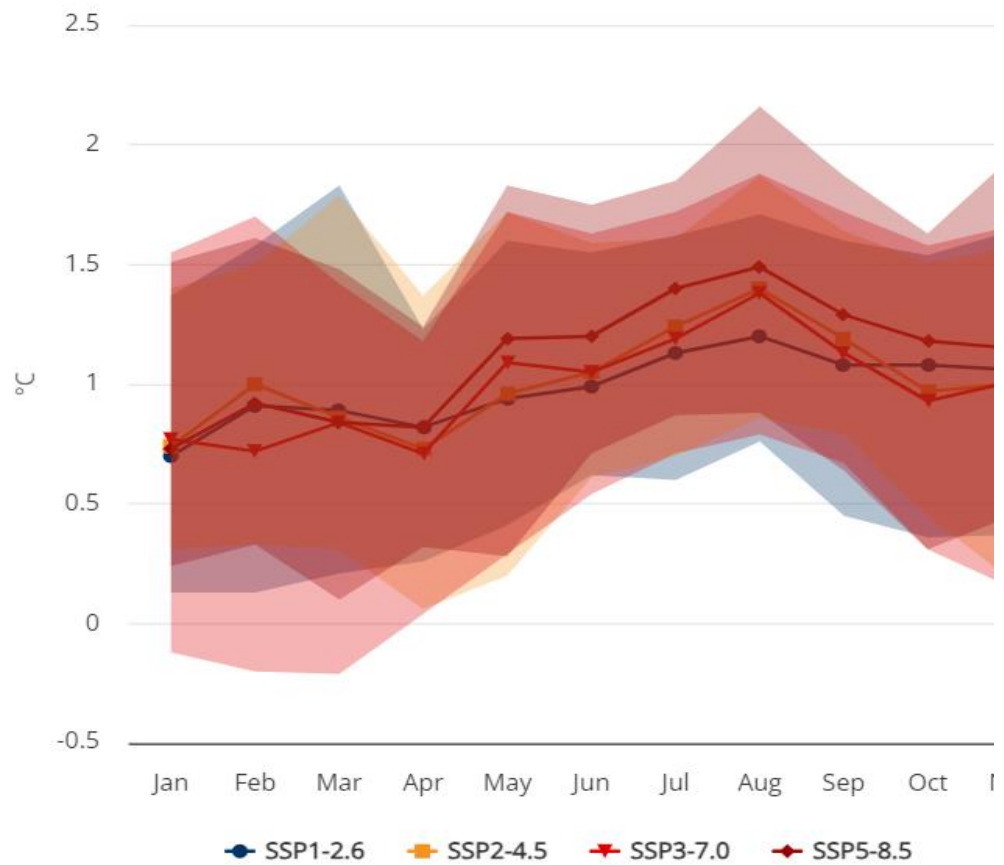
Sunshine hours





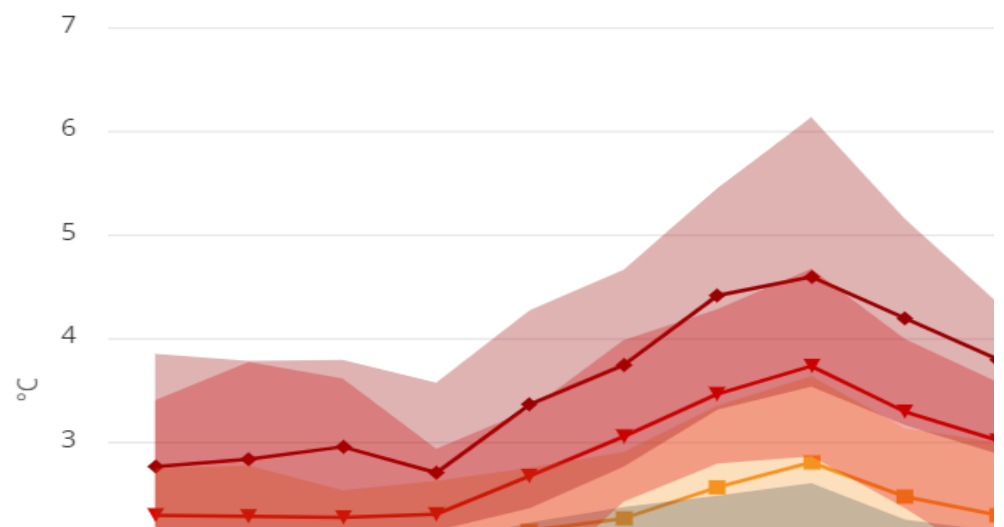
Projected Average Mean Surface Air Temperature Anomaly for 2020-2039

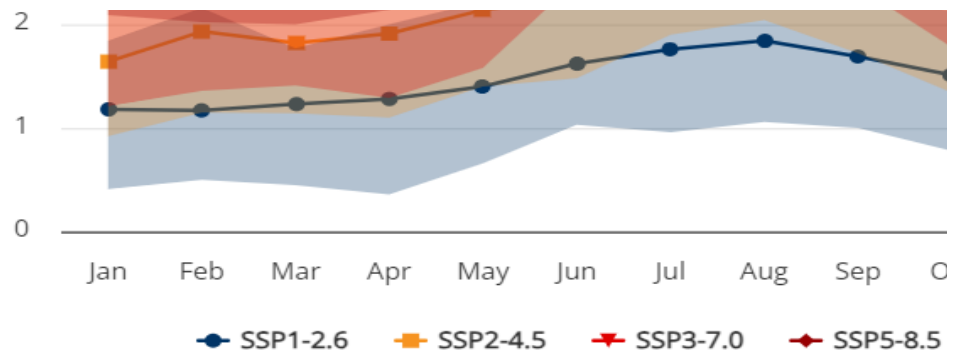
Arab Republic of Egypt; (Reference Period: 1950-2014), SSP1-2.6, SSP2-4.5, SSP3-7.0 & SSP5-8.5, Multi-Model Ensemble



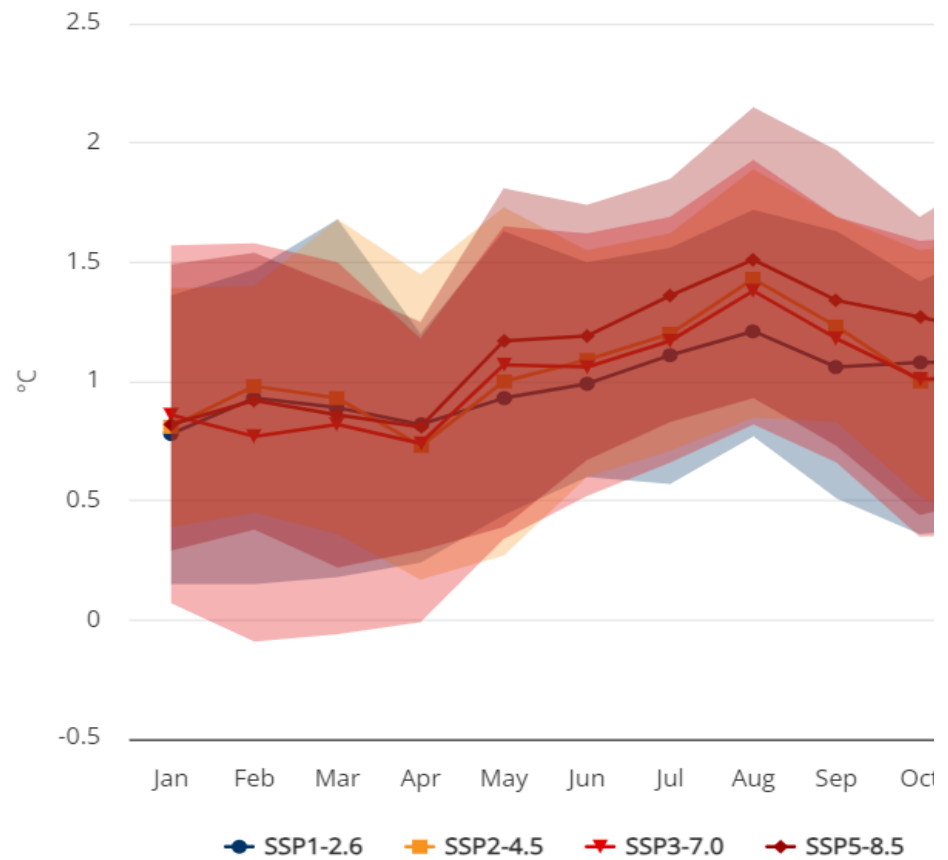
Projected Average Mean Surface Air Temperature Anomaly for 2079

Arab Republic of Egypt; (Reference Period: 1950-2014), SSP1-2.6, SSP2-4.5, SSP3-7.0 & SSP5-8.5, Multi-Model Ensemble

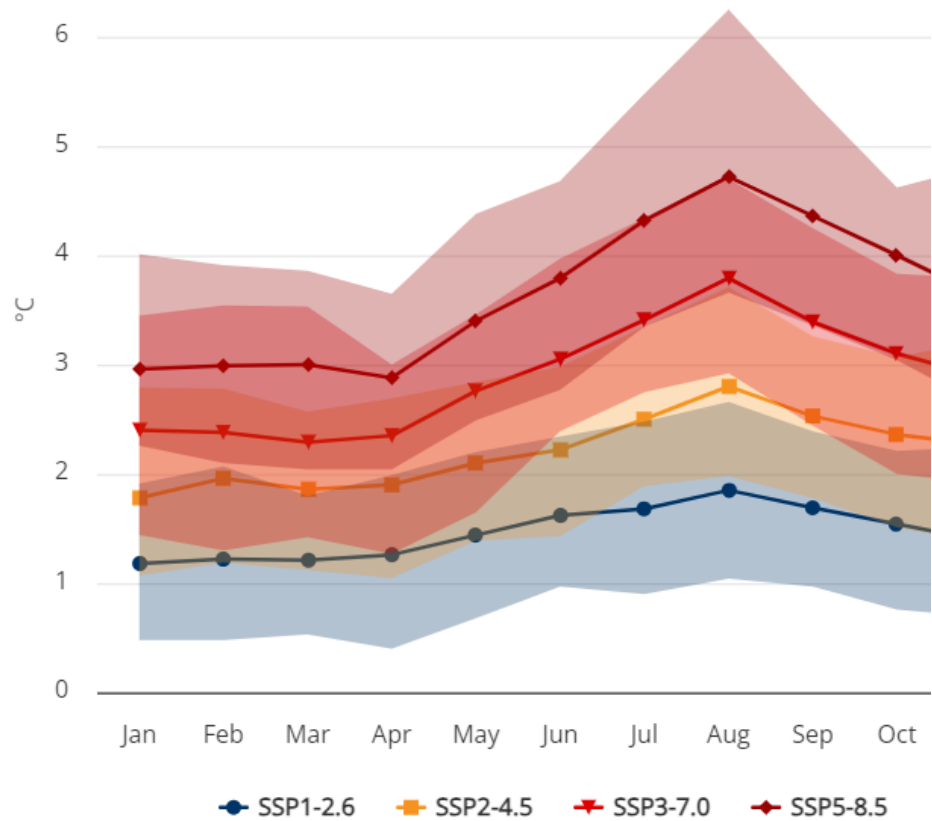




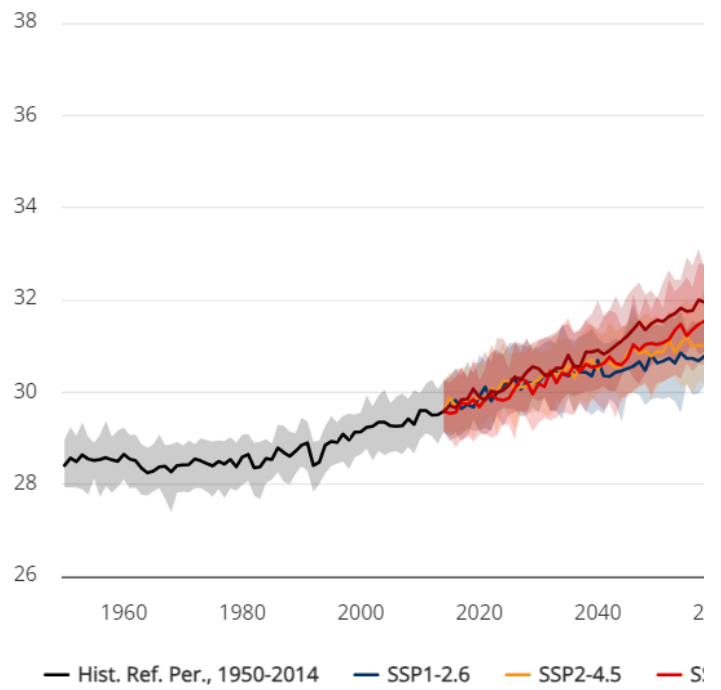
Projected Average Minimum Surface Air Temperature Anomaly for 2020-2039
Arab Republic of Egypt; (Reference Period: 1950-2014), SSP1-2.6, SSP2-4.5, SSP3-7.0 & SSP5-8.5, Multi-Model Ensemble



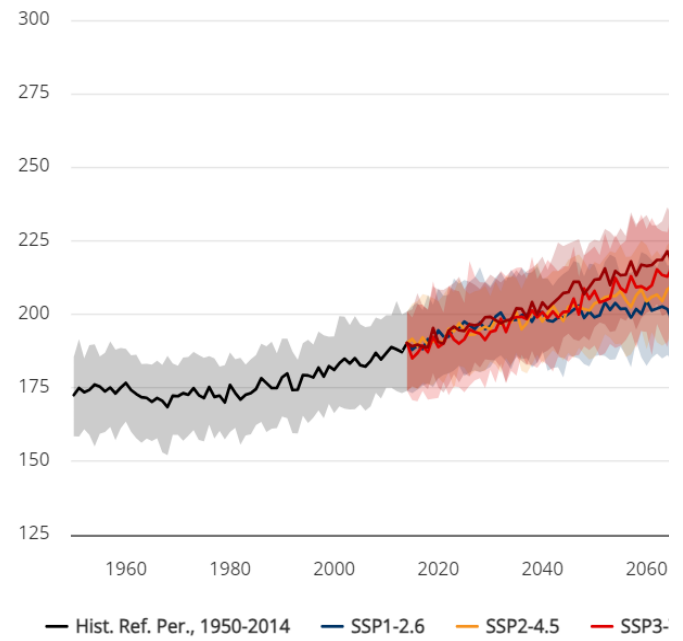
Projected Average Minimum Surface Air Temperature Anomaly for 2060-2079
Arab Republic of Egypt; (Reference Period: 1950-2014), SSP1-2.6, SSP2-4.5, SSP3-7.0 & SSP5-8.5, Multi-Model Ensemble



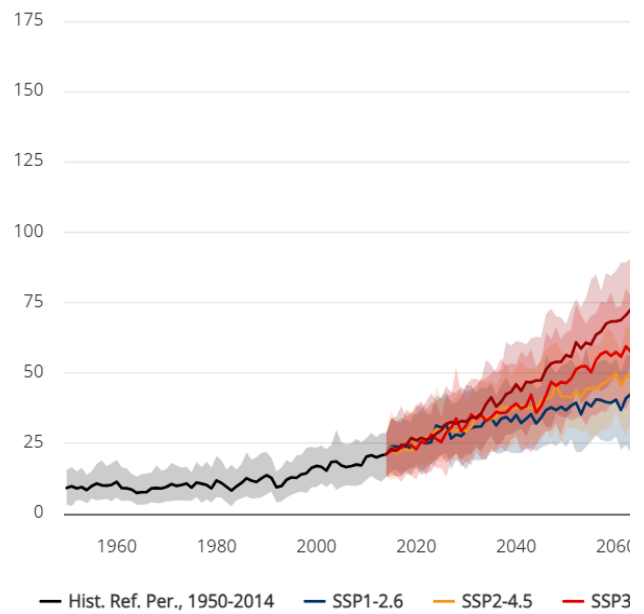
Projected Average Maximum Surface Air Temperature (°C) for the Arab Republic of Egypt; (Ref. Period: 1995-2014), Multi

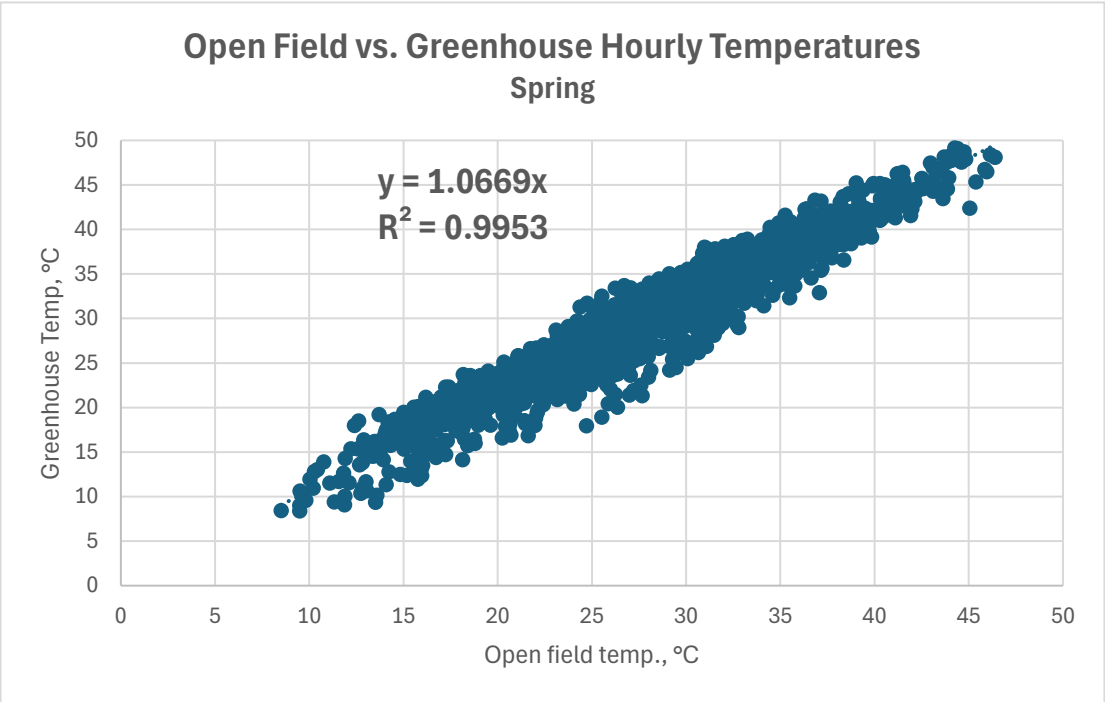


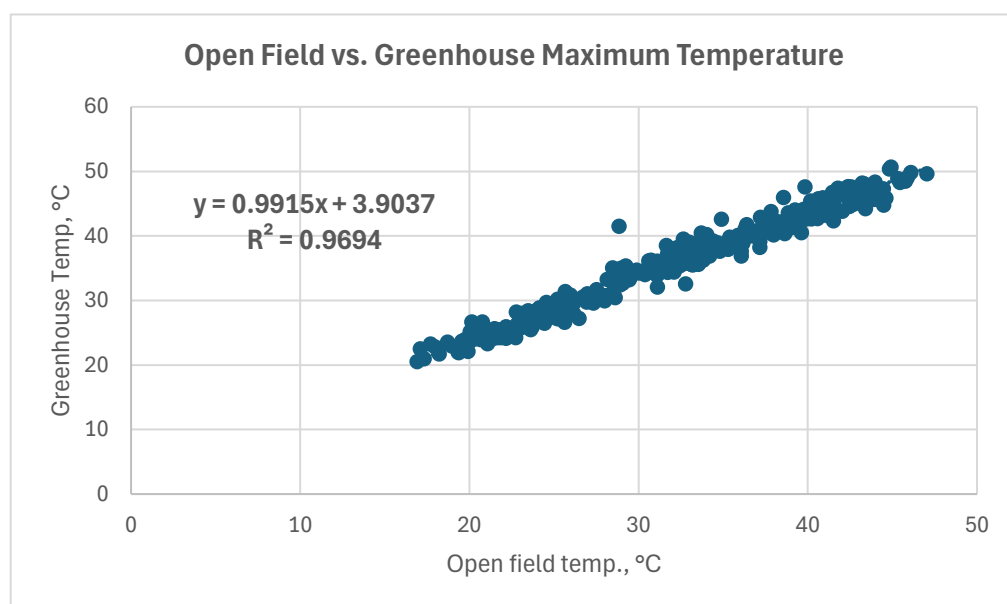
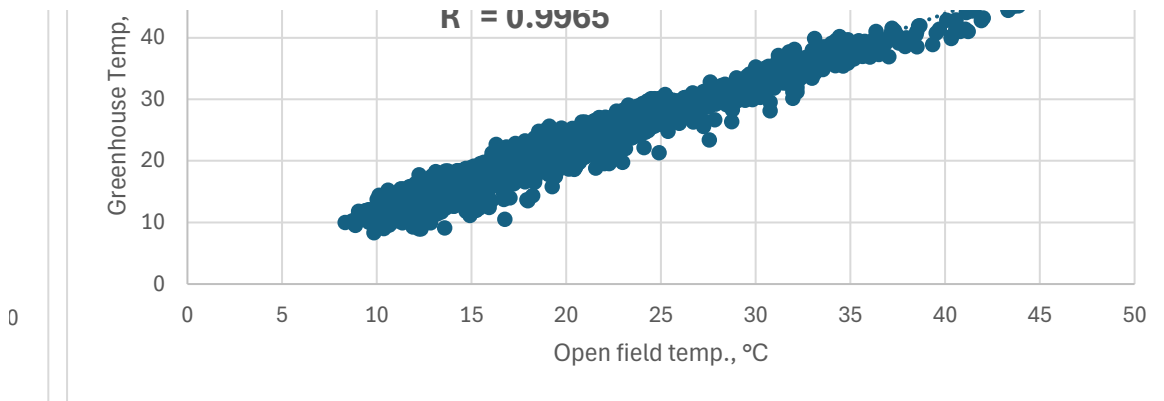
Projected Number of Hot Days ($T_{max} > 30^{\circ}\text{C}$)
Arab Republic of Egypt; (Ref. Period: 1995-2014), Multi-Mc

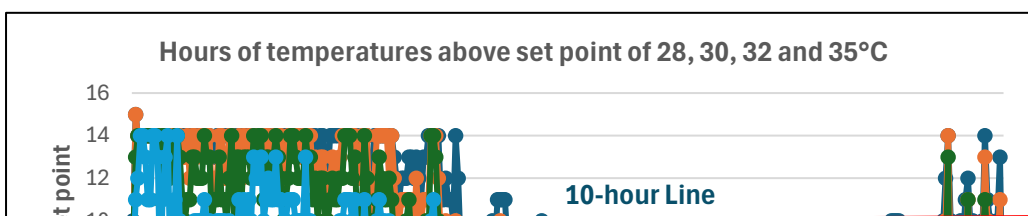
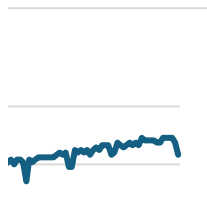
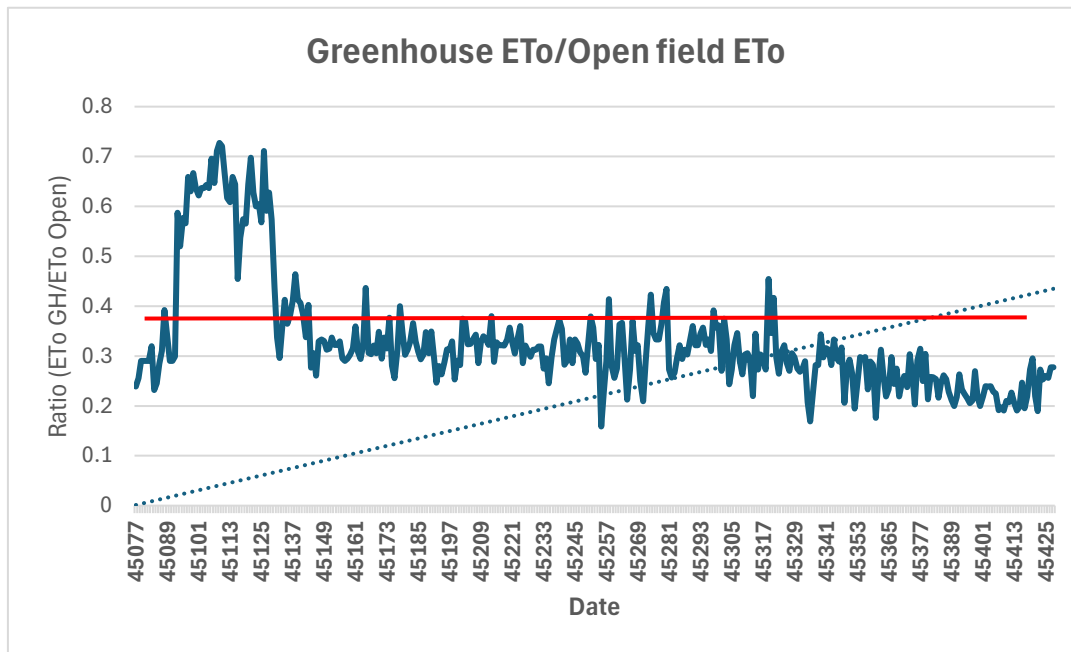
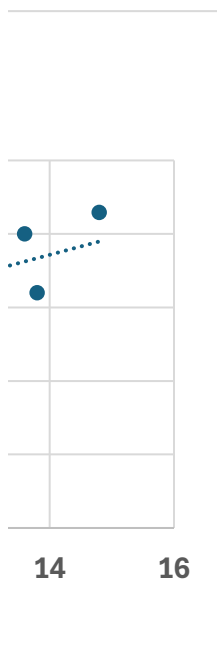
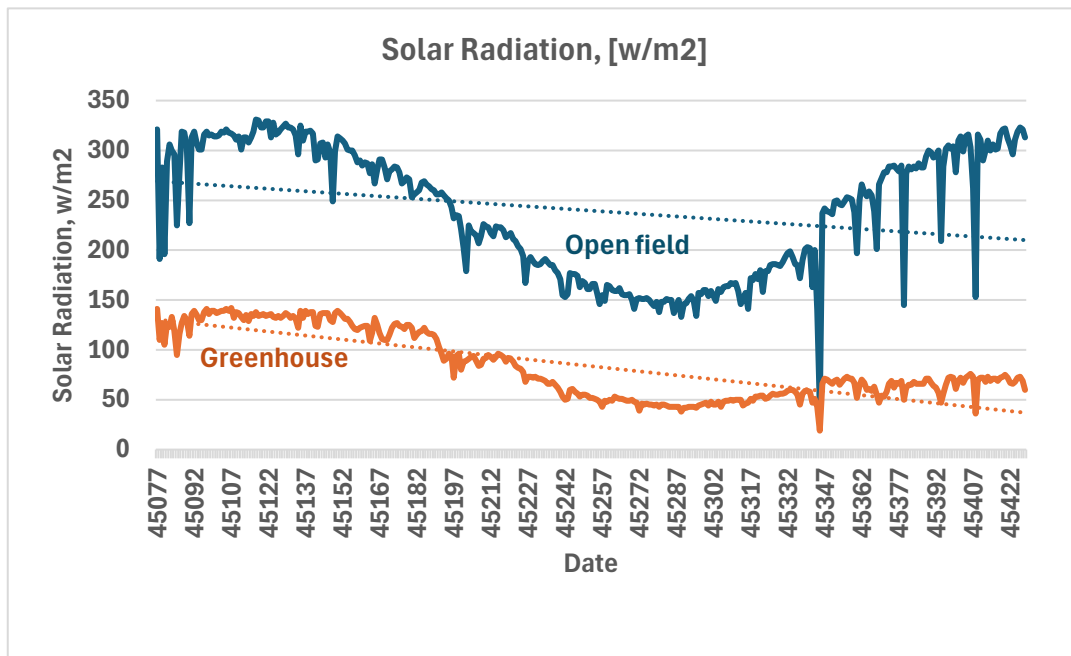
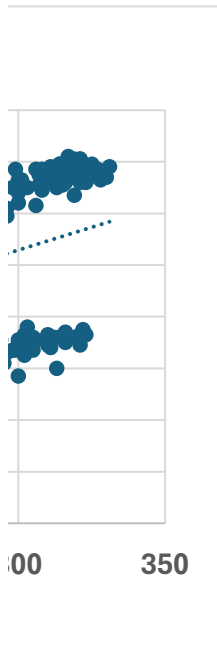


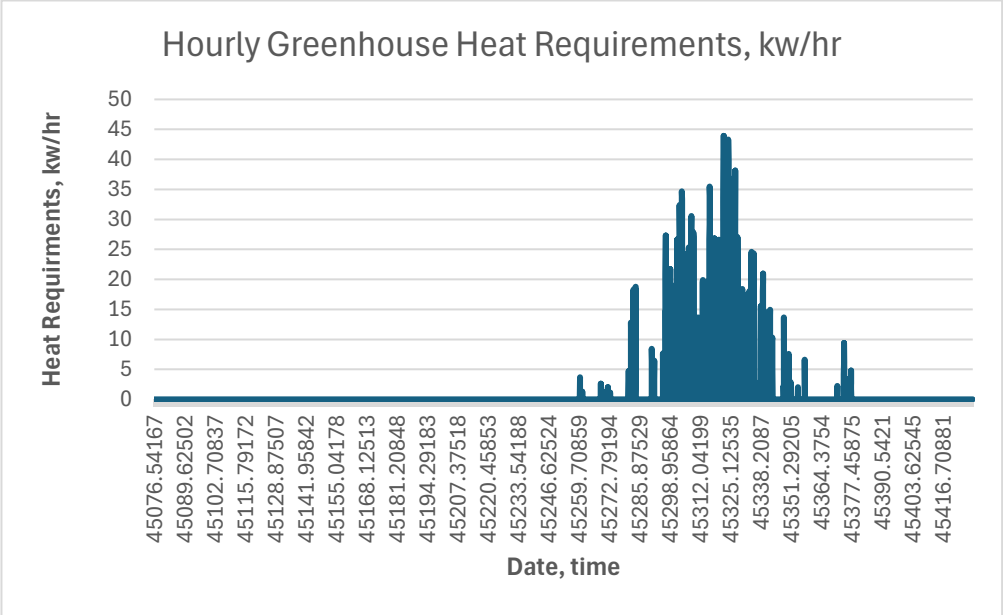
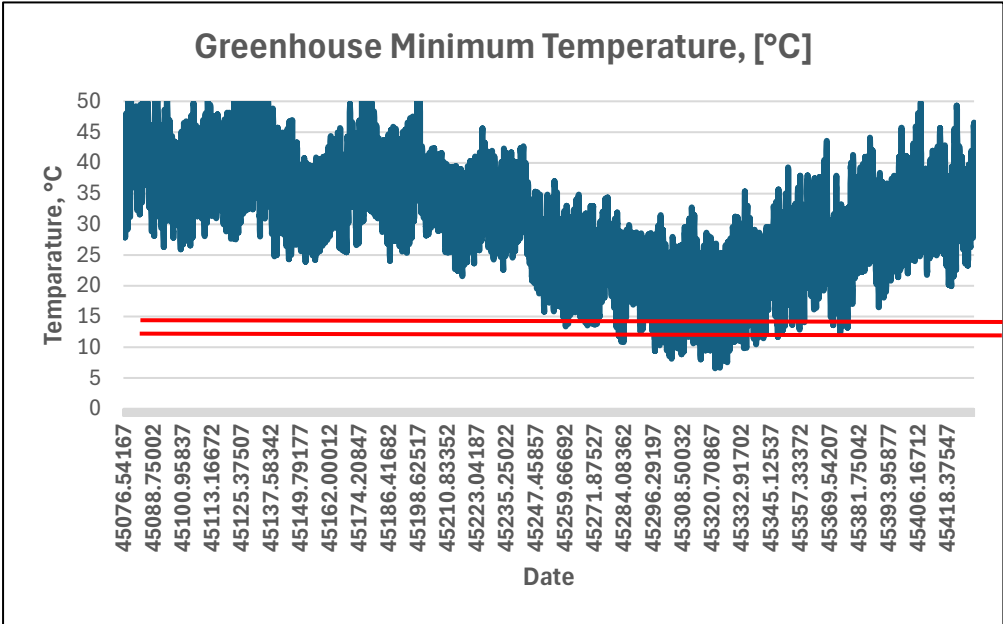
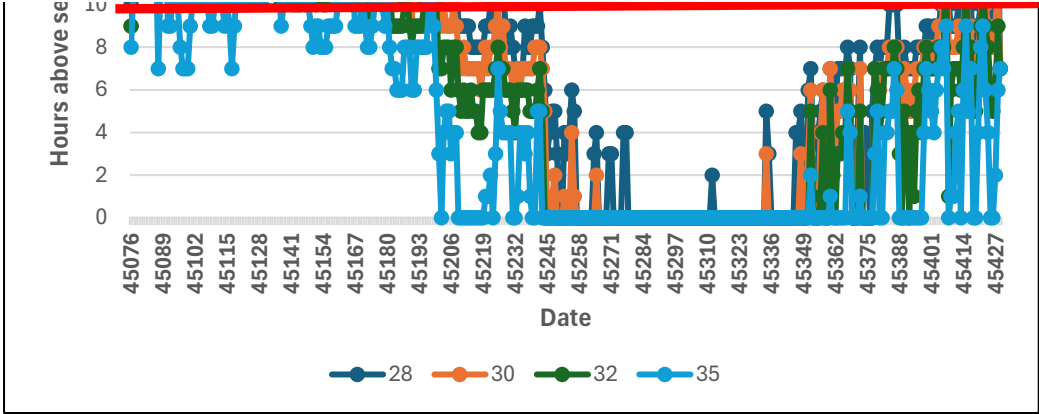
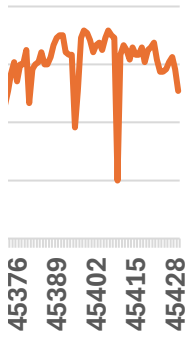
Projected Number of Hot Days ($T_{max} > 40^{\circ}\text{C}$)
Arab Republic of Egypt; (Ref. Period: 1995-2014), Multi-Mc

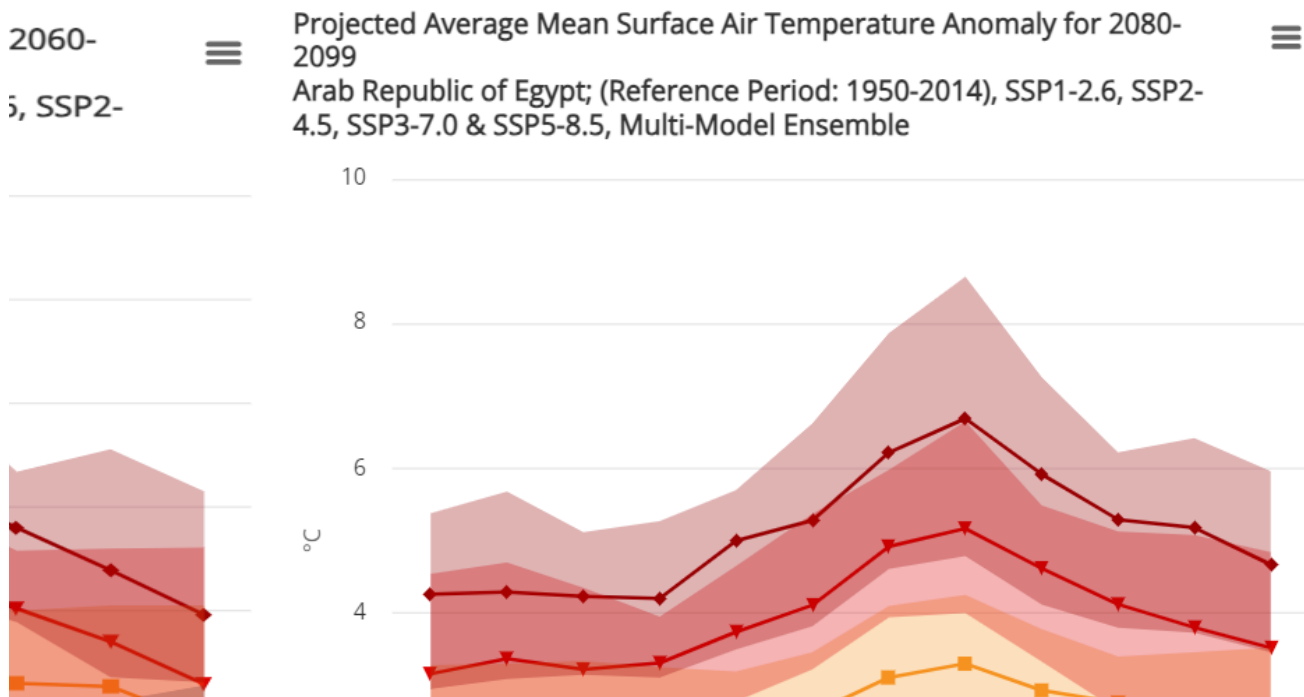
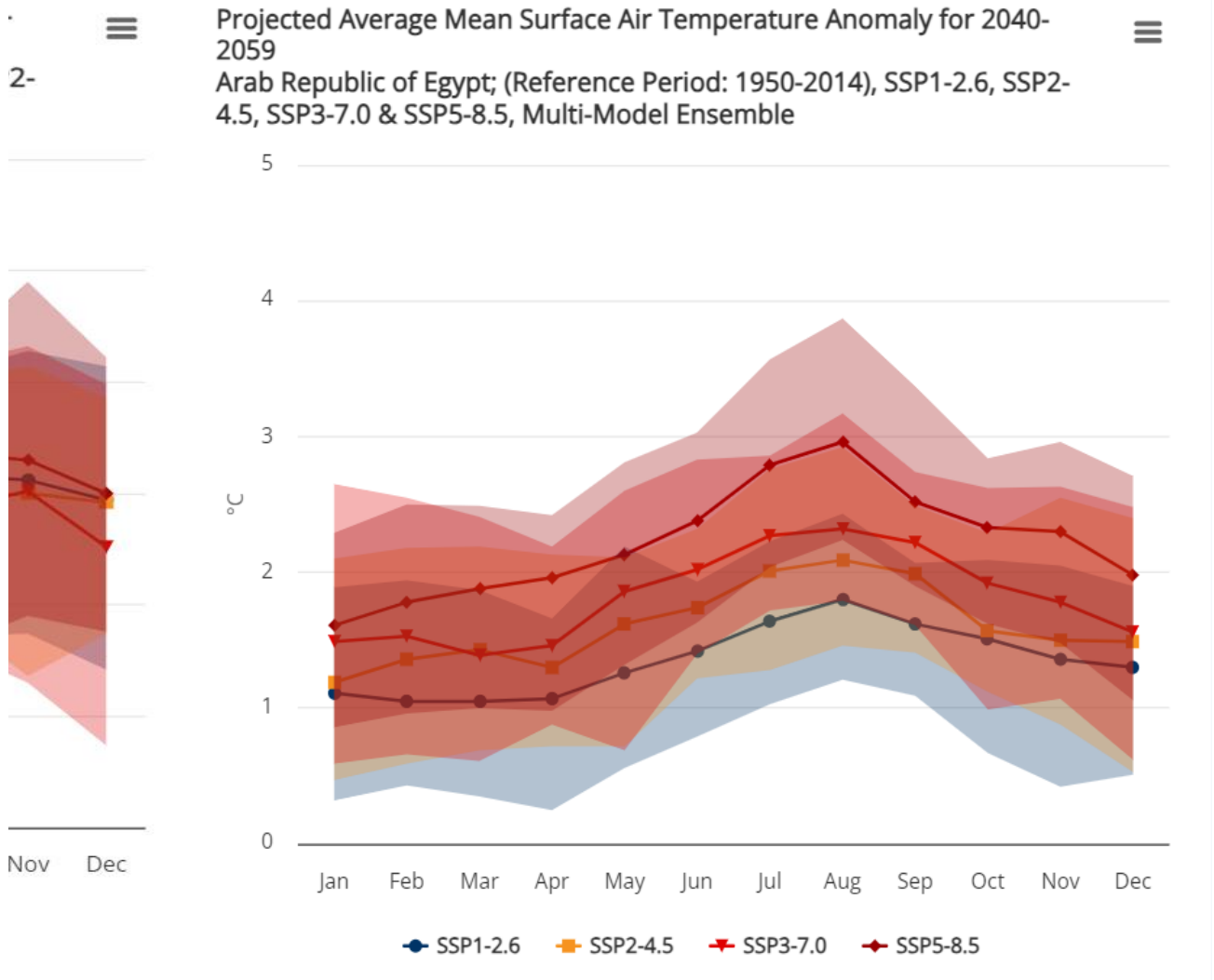


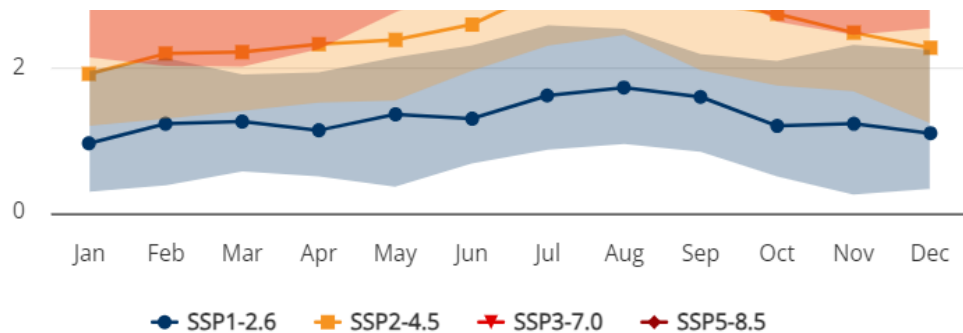
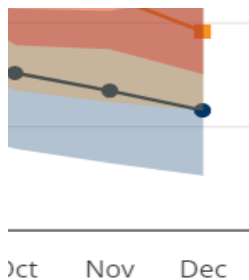






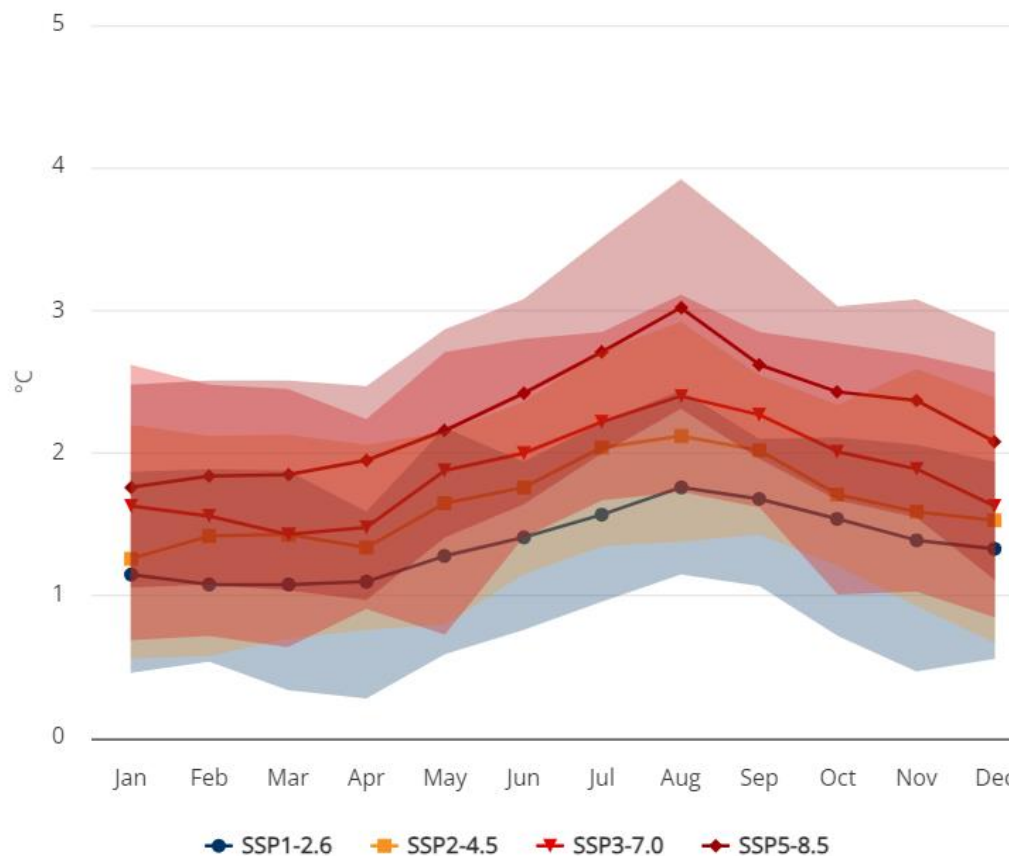
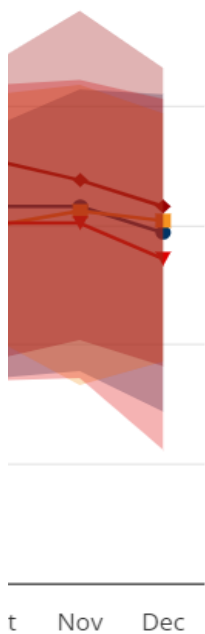






or
SSP2-

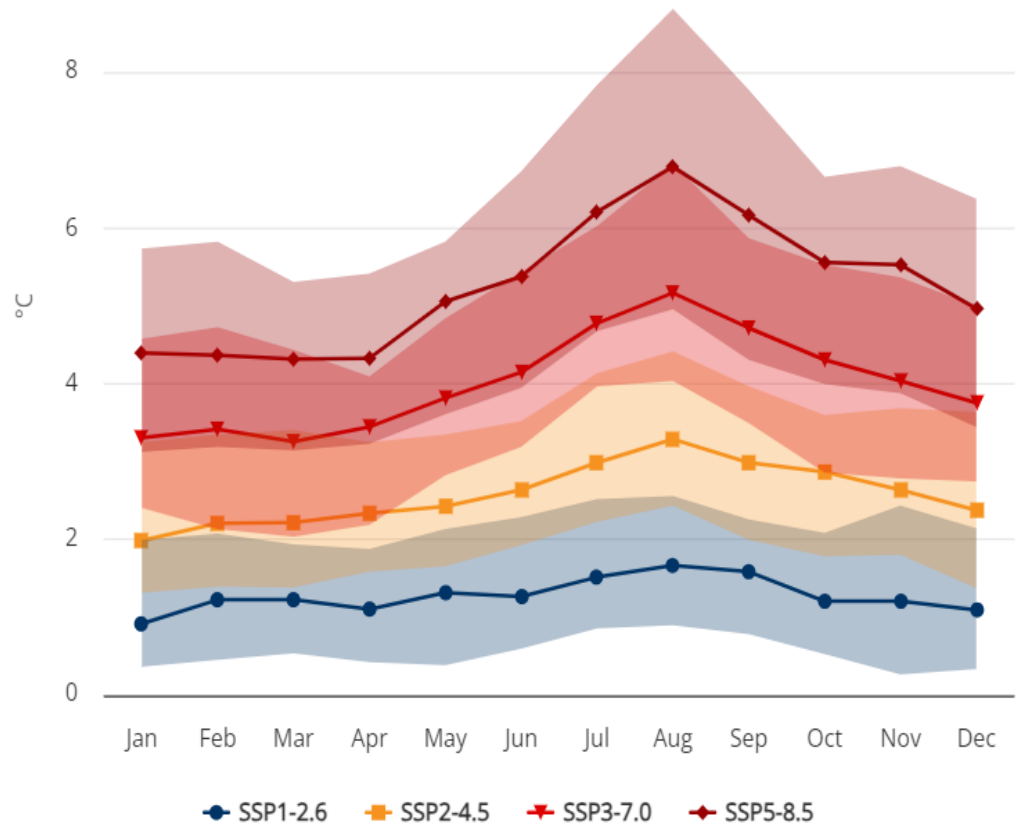
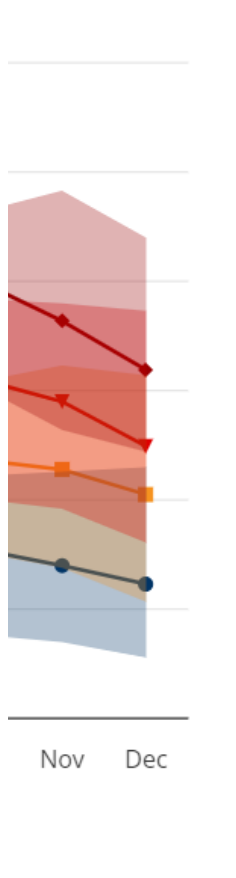
Projected Average Minimum Surface Air Temperature Anomaly for
2040-2059
Arab Republic of Egypt; (Reference Period: 1950-2014), SSP1-2.6, SSP2-
4.5, SSP3-7.0 & SSP5-8.5, Multi-Model Ensemble



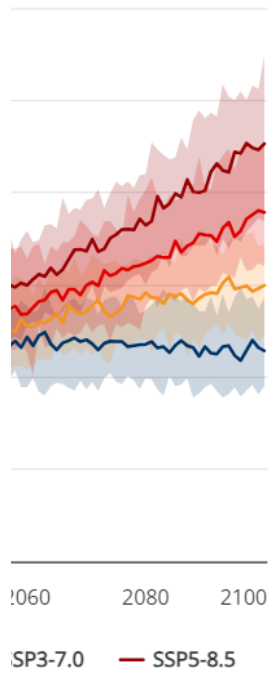
r
SSP2-

Projected Average Minimum Surface Air Temperature Anomaly for
2080-2099
Arab Republic of Egypt; (Reference Period: 1950-2014), SSP1-2.6, SSP2-
4.5, SSP3-7.0 & SSP5-8.5, Multi-Model Ensemble

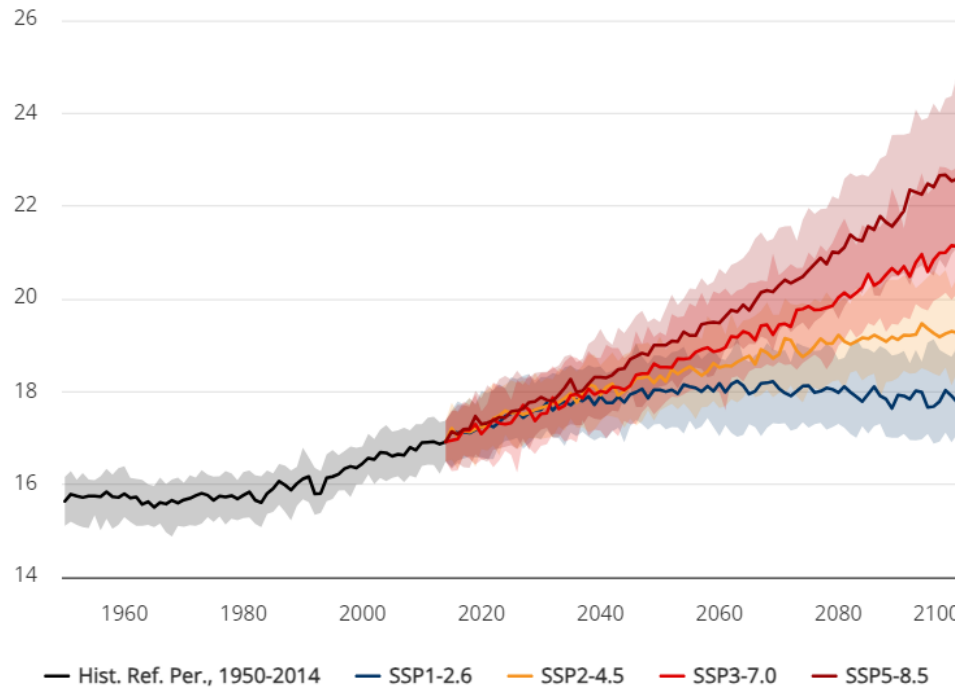
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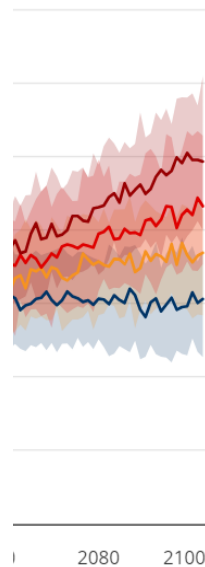
Temperature
Multi-Model Ensemble



Projected Average Minimum Surface Air Temperature
Arab Republic of Egypt; (Ref. Period: 1995-2014), Multi-Model Ensemble

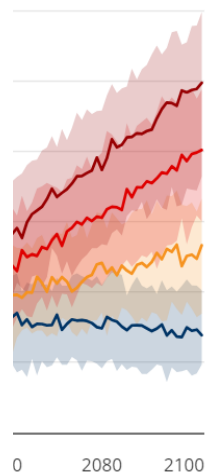


B) Model Ensemble



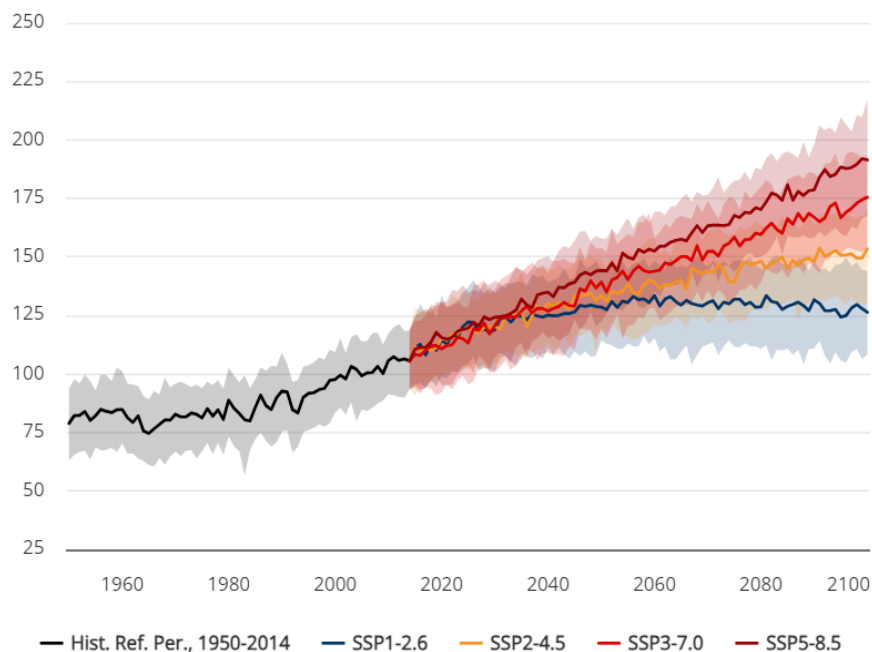
7.0 SSP5-8.5

C) Model Ensemble



7.0 SSP5-8.5

Projected Number of Hot Days (Tmax > 35°C)
Arab Republic of Egypt; (Ref. Period: 1995-2014), Multi-Model Ensemble





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