Polynomial Pattern Scaling: global CO2 (linear: ->) global T (polynomial(deg=5): ->) local T
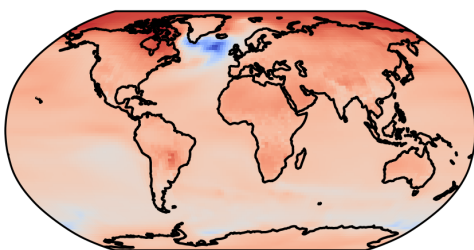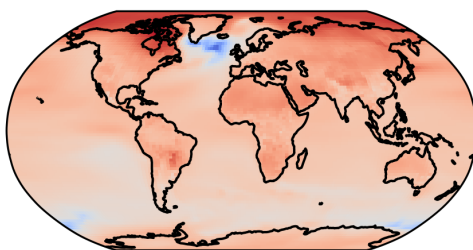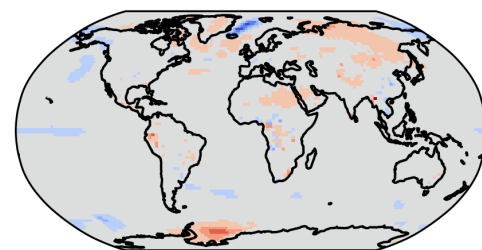## trained on 1850-2100. Tested on held-out ssp245

True surface temperature anomalies, averaged over 2080-2100 in °C

Predicted surf. temp. anom., avg 2080-2100 in °C

Error (pred-target) in surf. temp. anom. avg 2080-2100 in °C