



Understanding Decision-Climate Interactions on Decadal Scales



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Erin Towler, Mari Tye



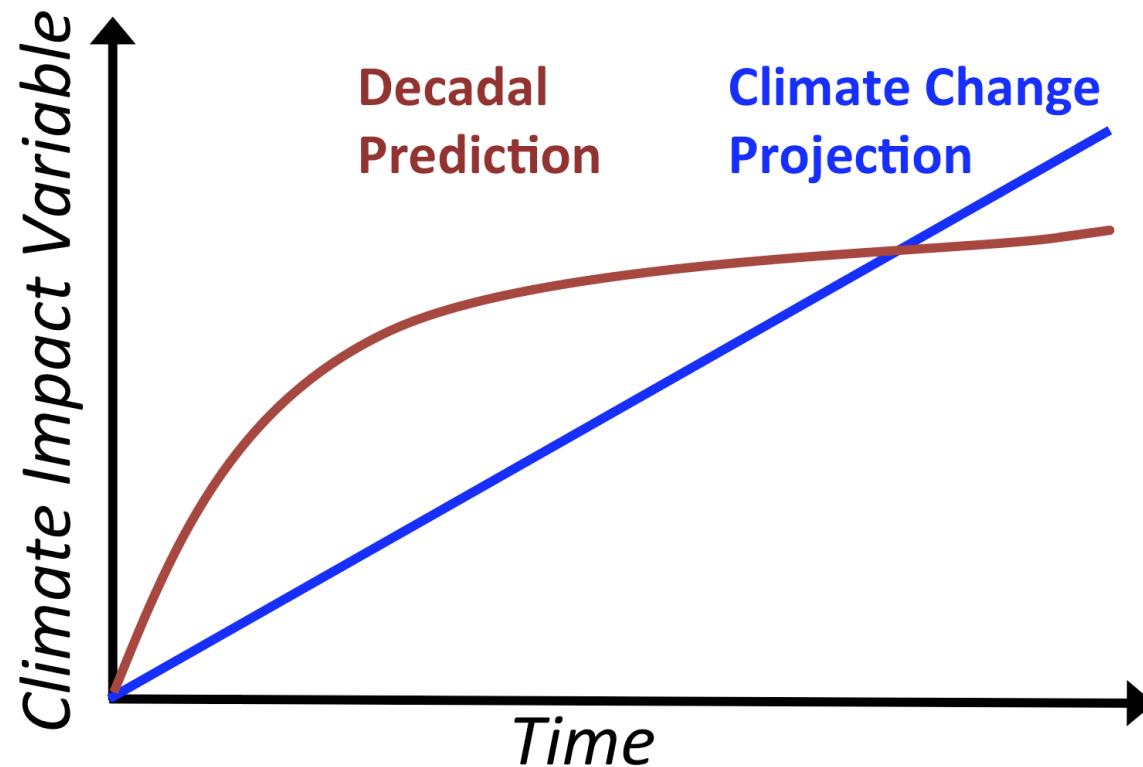
Armin Munévar, Tapash Das

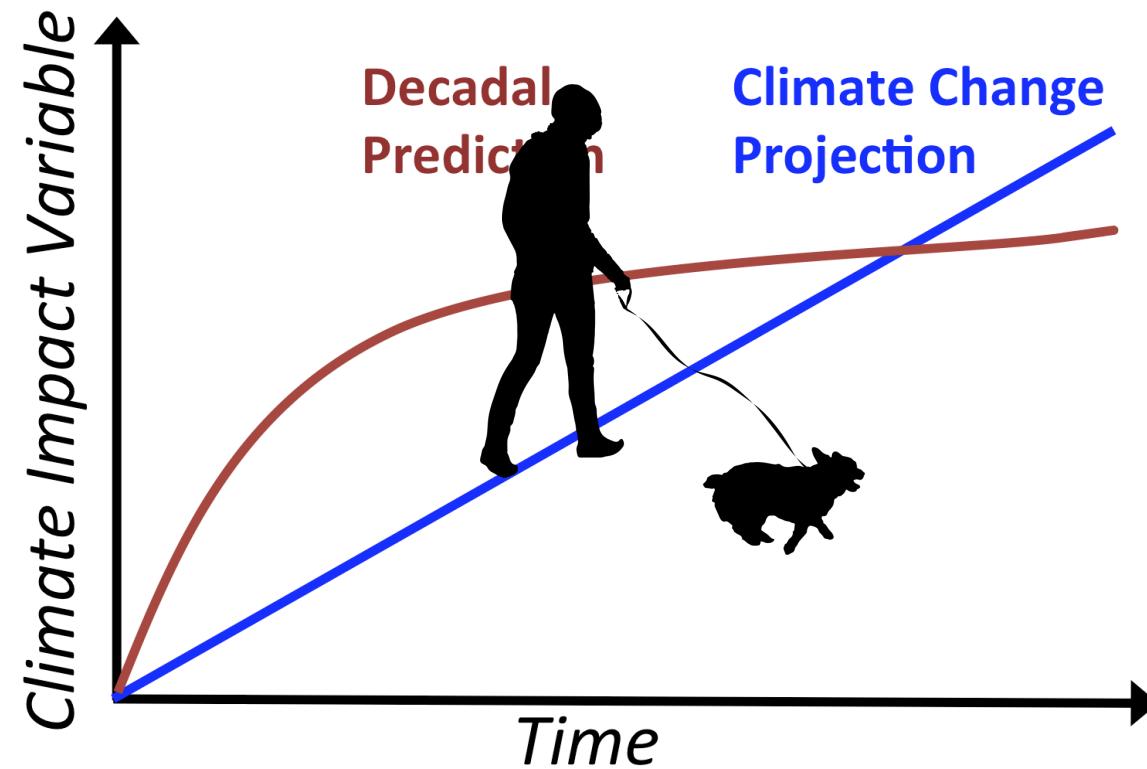


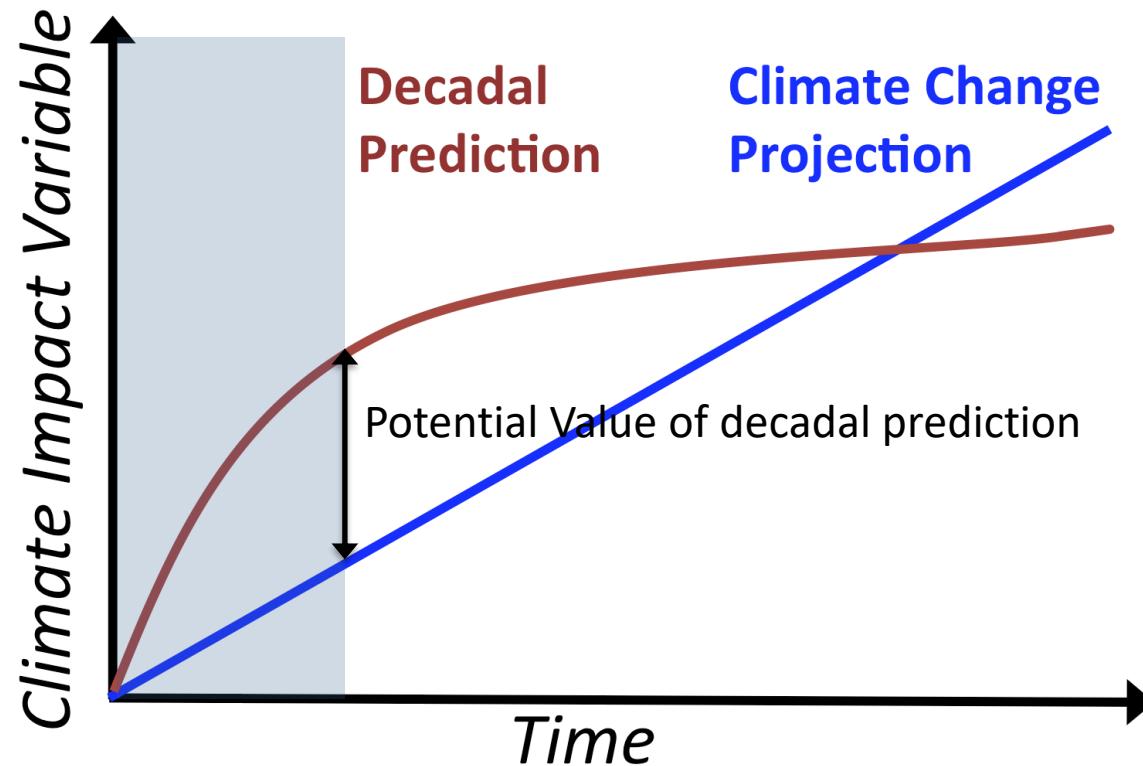
Jeff Czajkowski

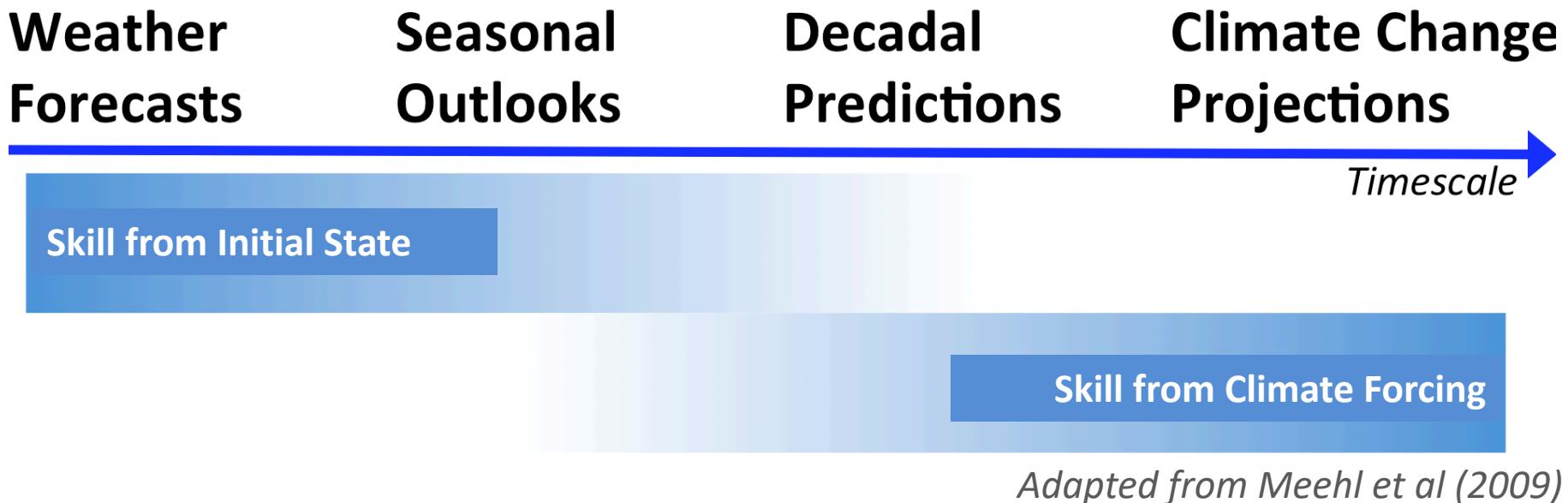


Jennifer Hoeting, Josh Hewitt, Casey Schafer

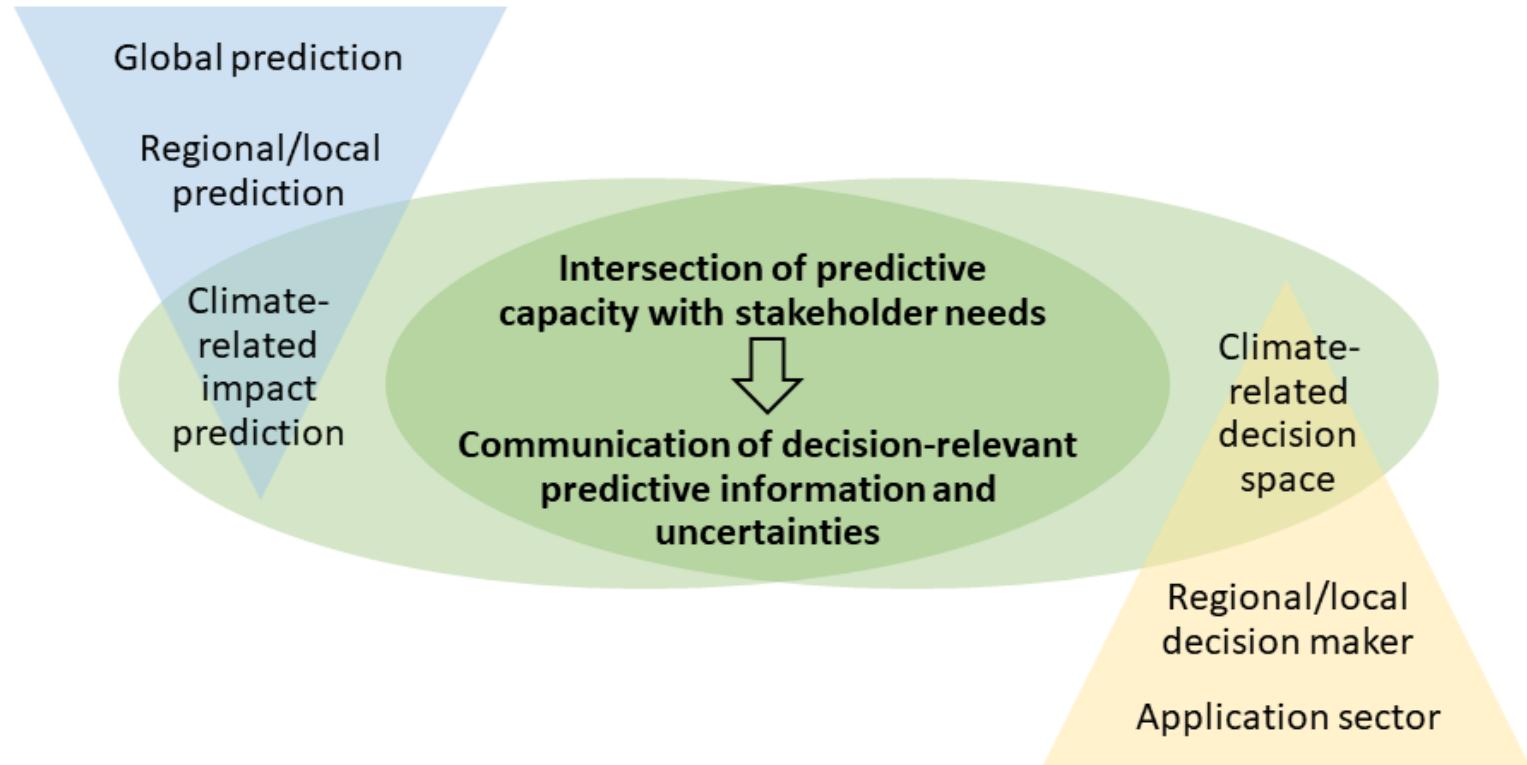






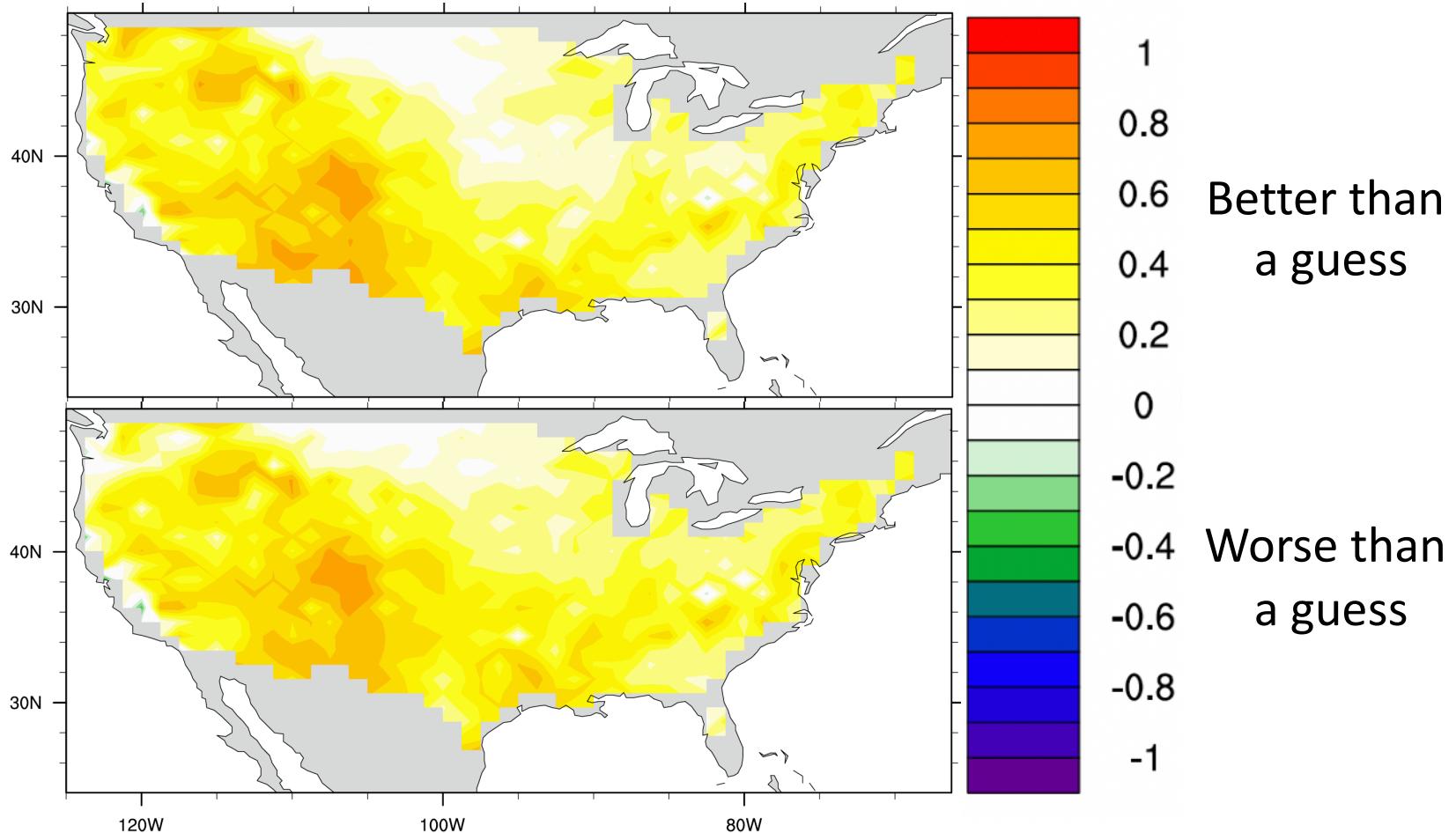


What is Skillful?

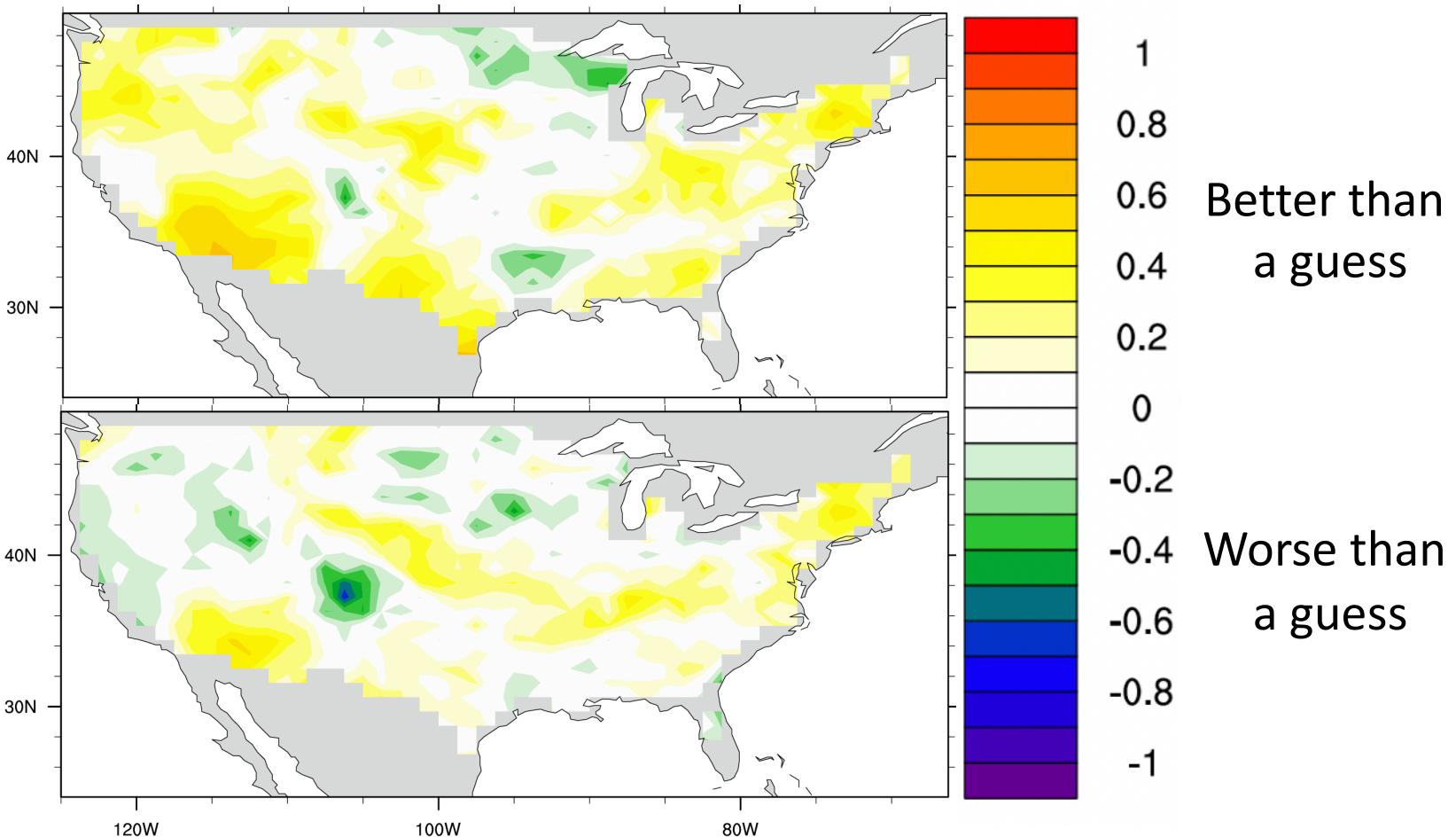


What is Needed?

Years 1-5



Years 1-5



Why are we here?

To understand the key characteristics of useful decadal climate information for water management decisions.

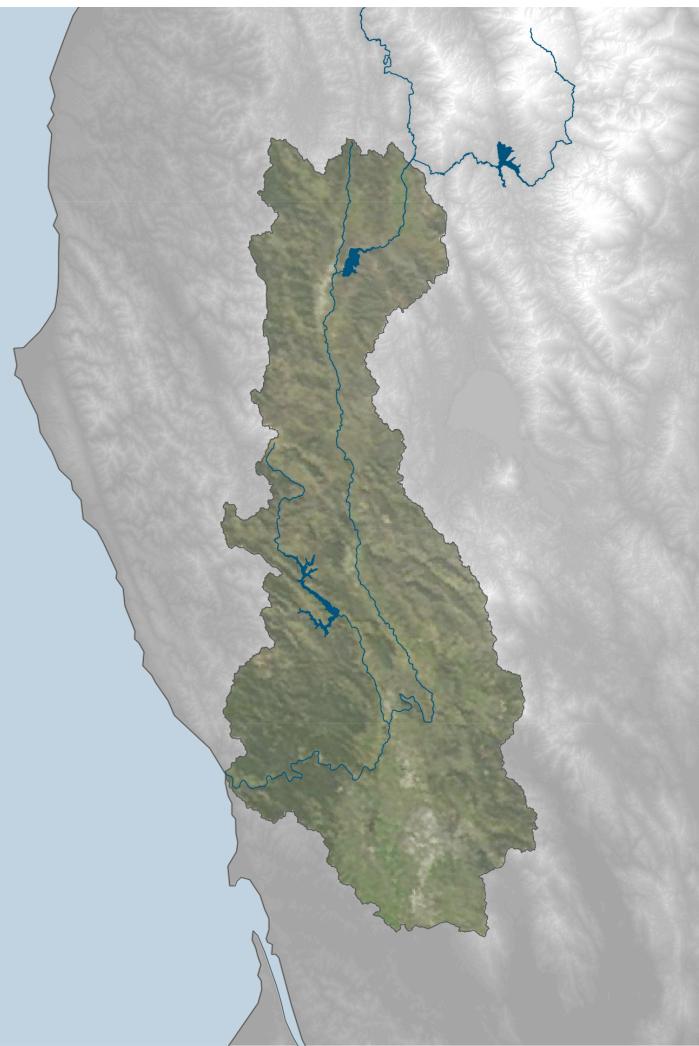
How?

Get your reactions to a few images of the decadal climate predictions.

Russian River Focus



Russian River watershed

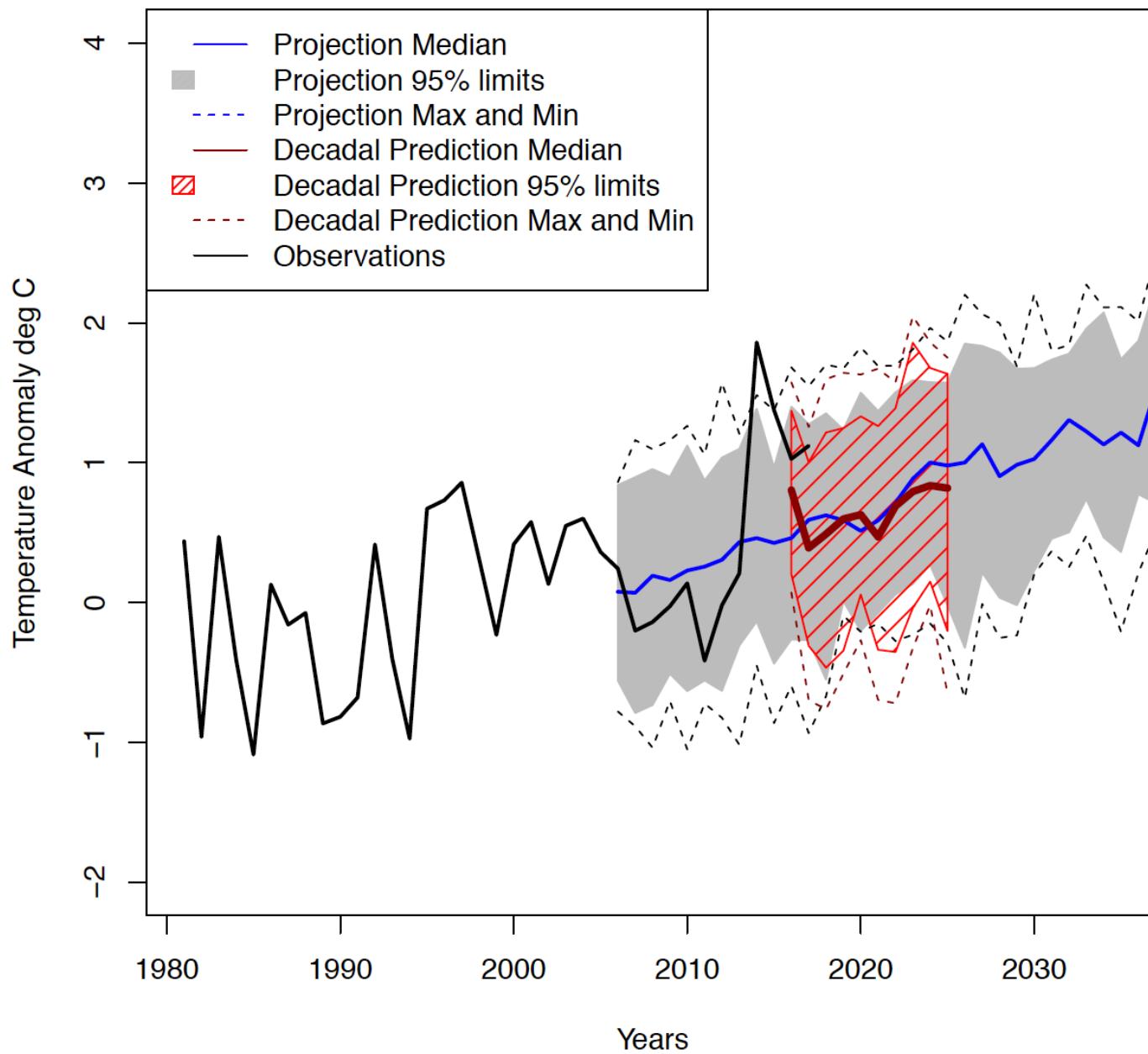


NOAA Climate.gov

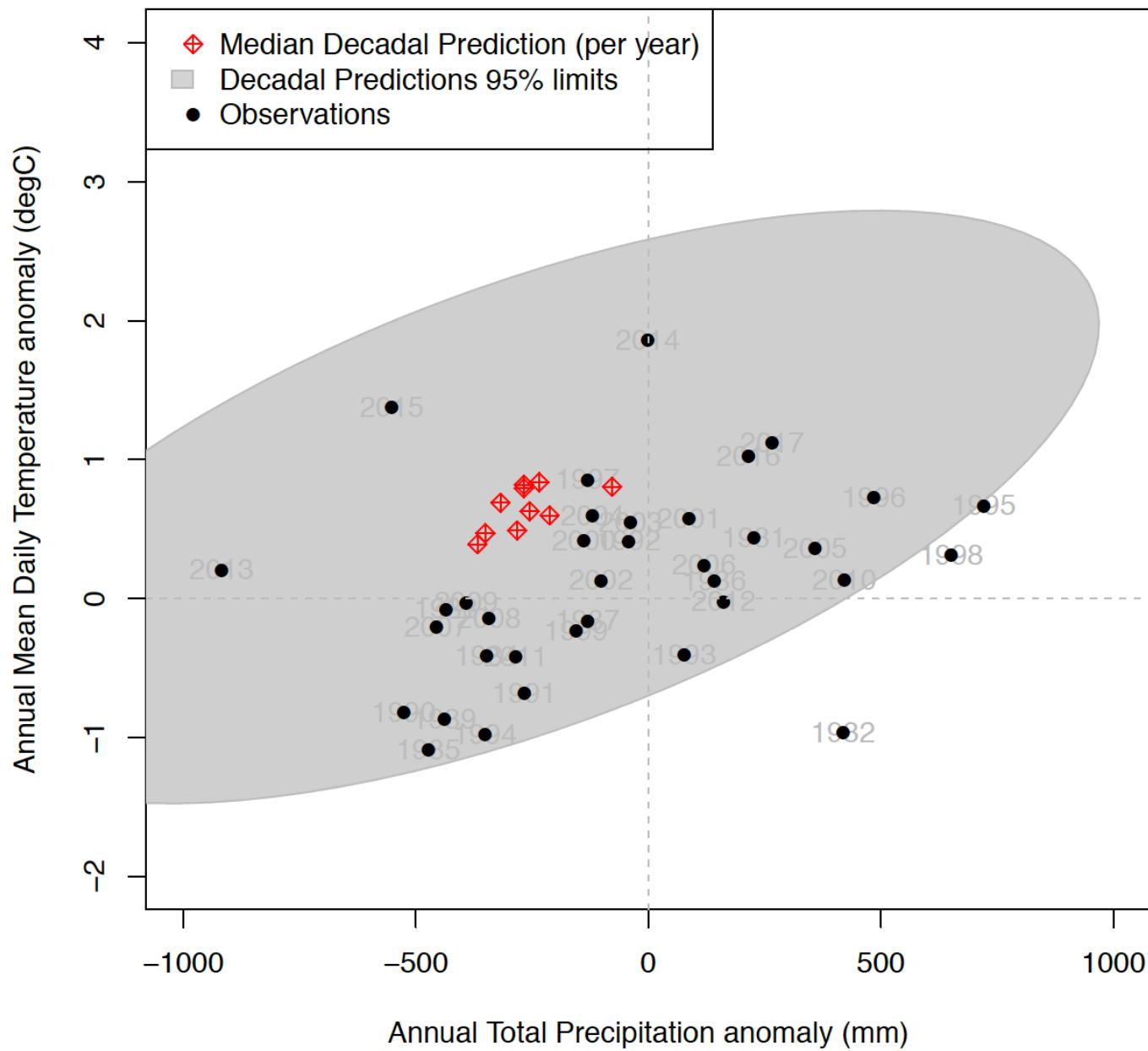
Source: NOAA

<https://www.climate.gov/news-features/features/who-rules-californias-russian-river>

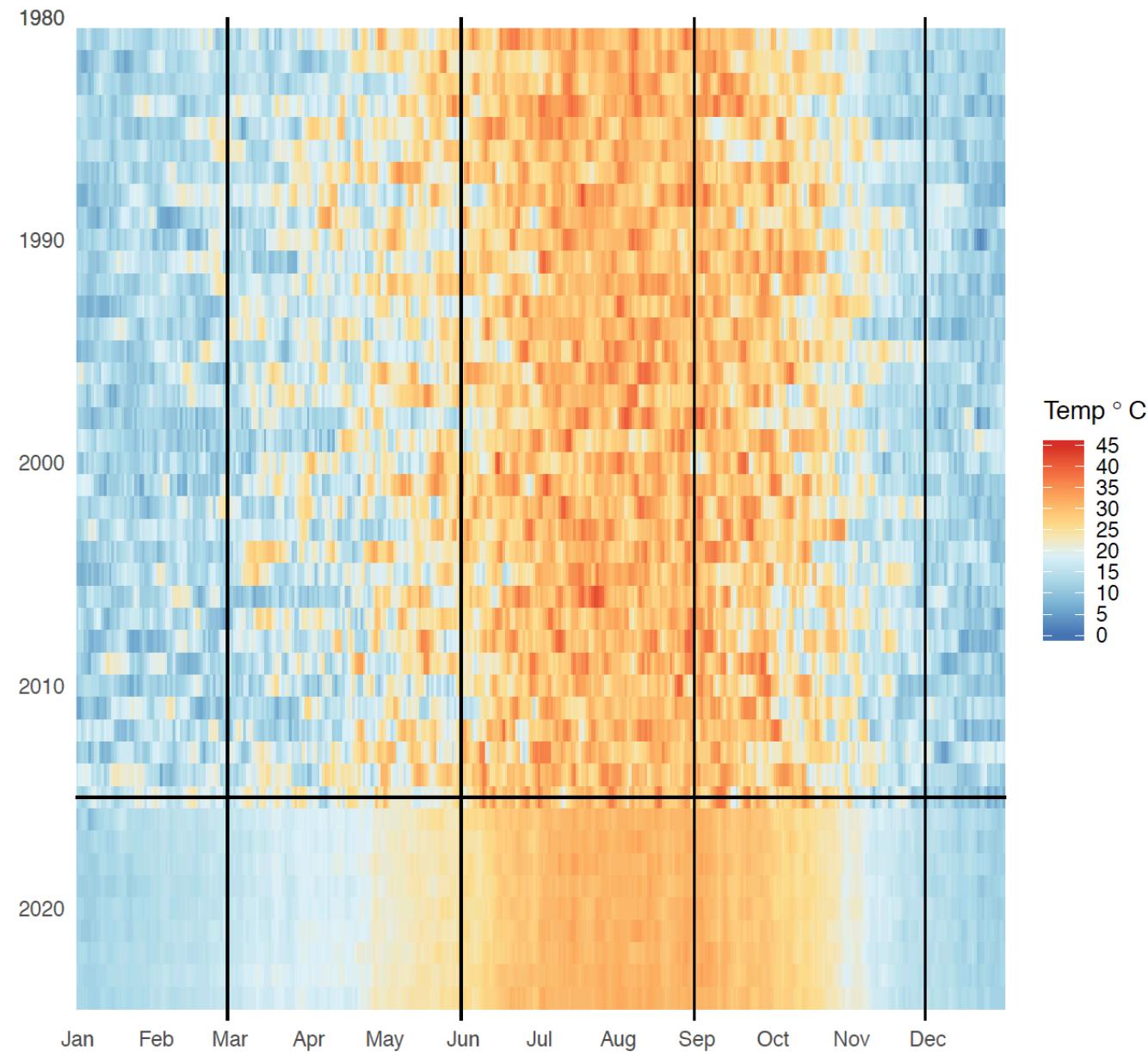
Mean Annual Daily Minimum Temperature



Annual Temperature and Precipitation Anomalies



Observed and Predicted Daily Max Temperature



Wet Day Seasonality

