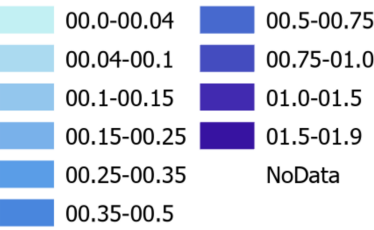


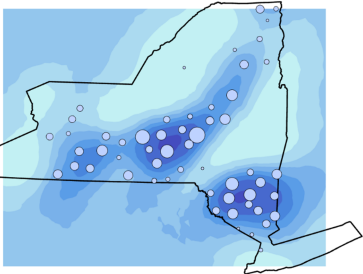
Precipitation (mm)



Interpolator Function and Parameters

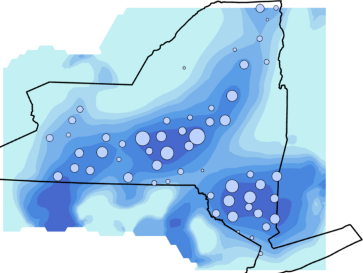
Simple Kriging

Optimized, highest rank of Exploratory Interpolation



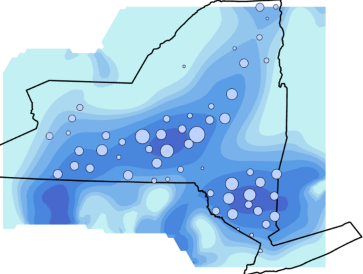
Kernel Smoothing

Exponential



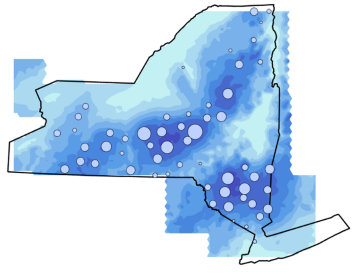
Kernel Smoothing

5th Order Polynomial



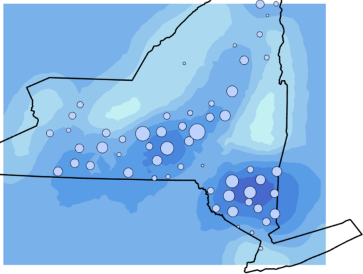
EBK Regression Prediction

With explanatory elevation raster

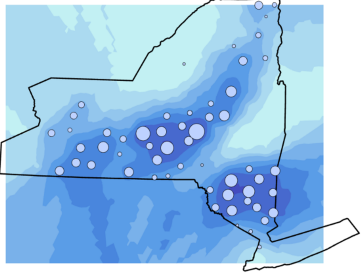


EBK 3D

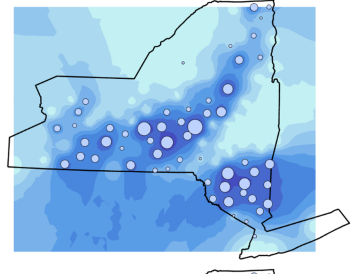
With point elevation data



EBK

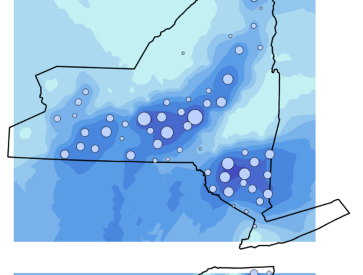


Inverse Distance Weighting



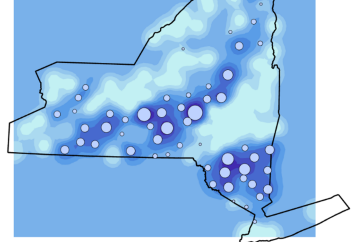
Radial Basis Functions

Tension Spline



Co-Kriging

with selected variables: Max Temperature 2m
Min Dewpoint
Avg Relative Humidity



Cross-Validation Measured vs. Predicted Values

