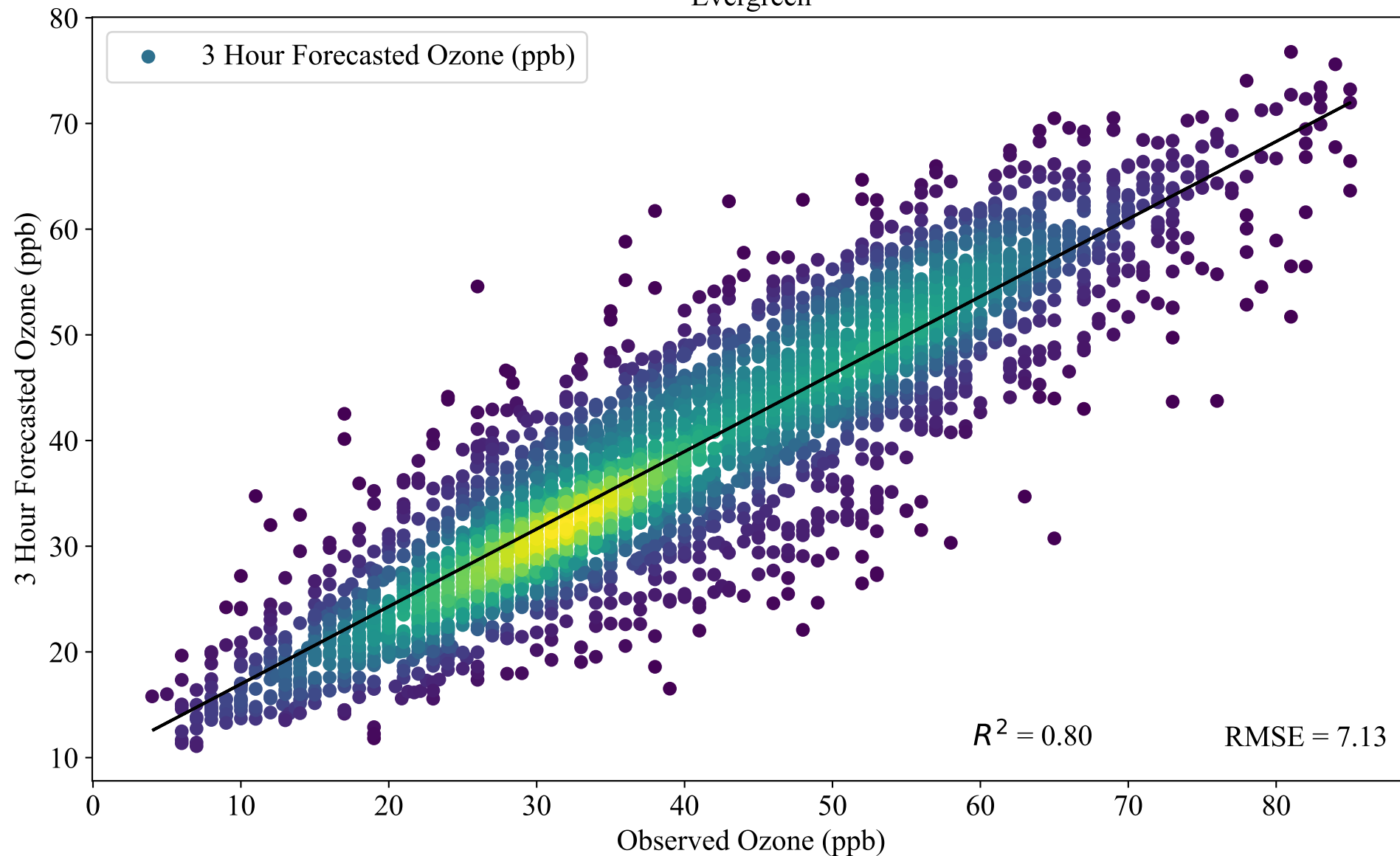
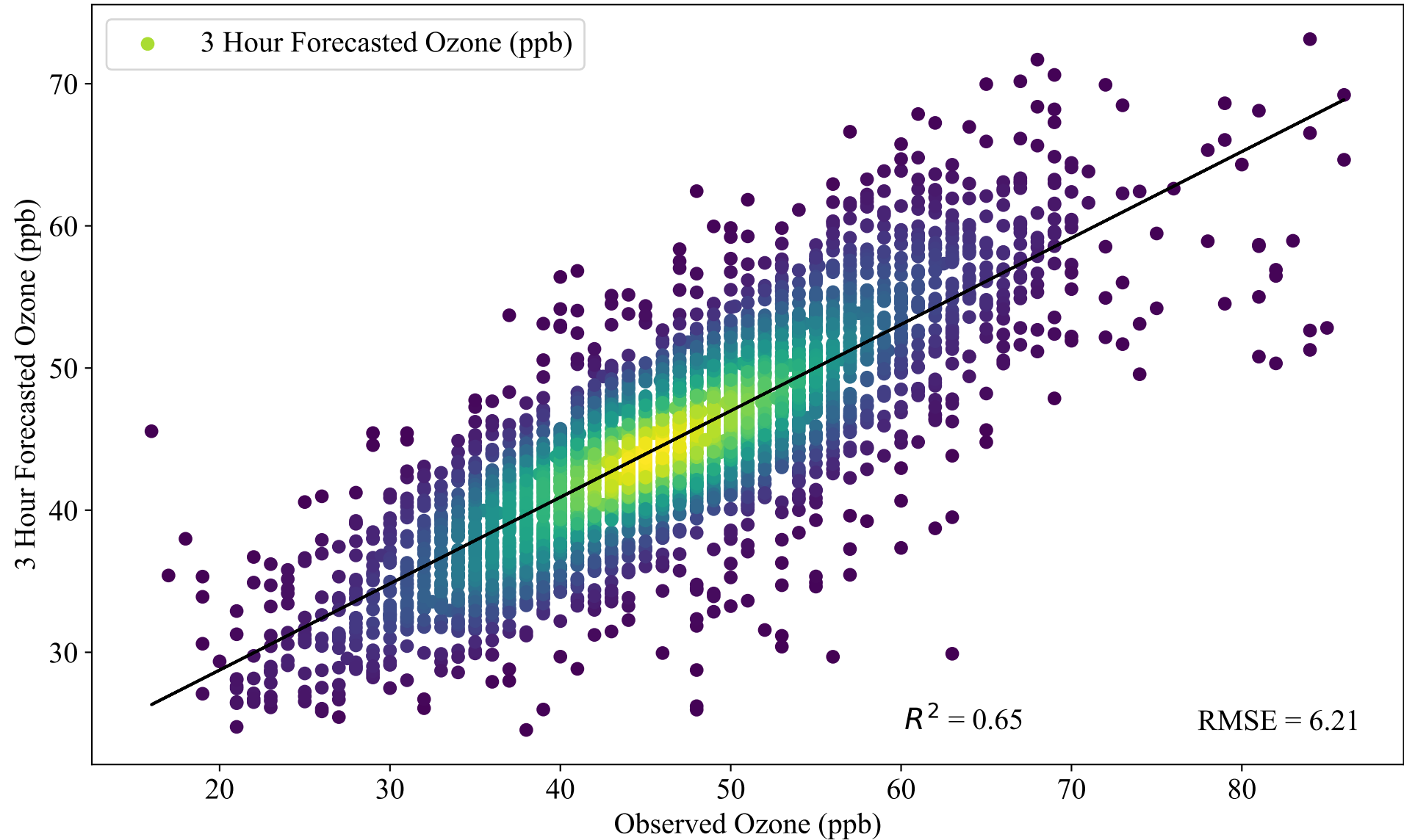


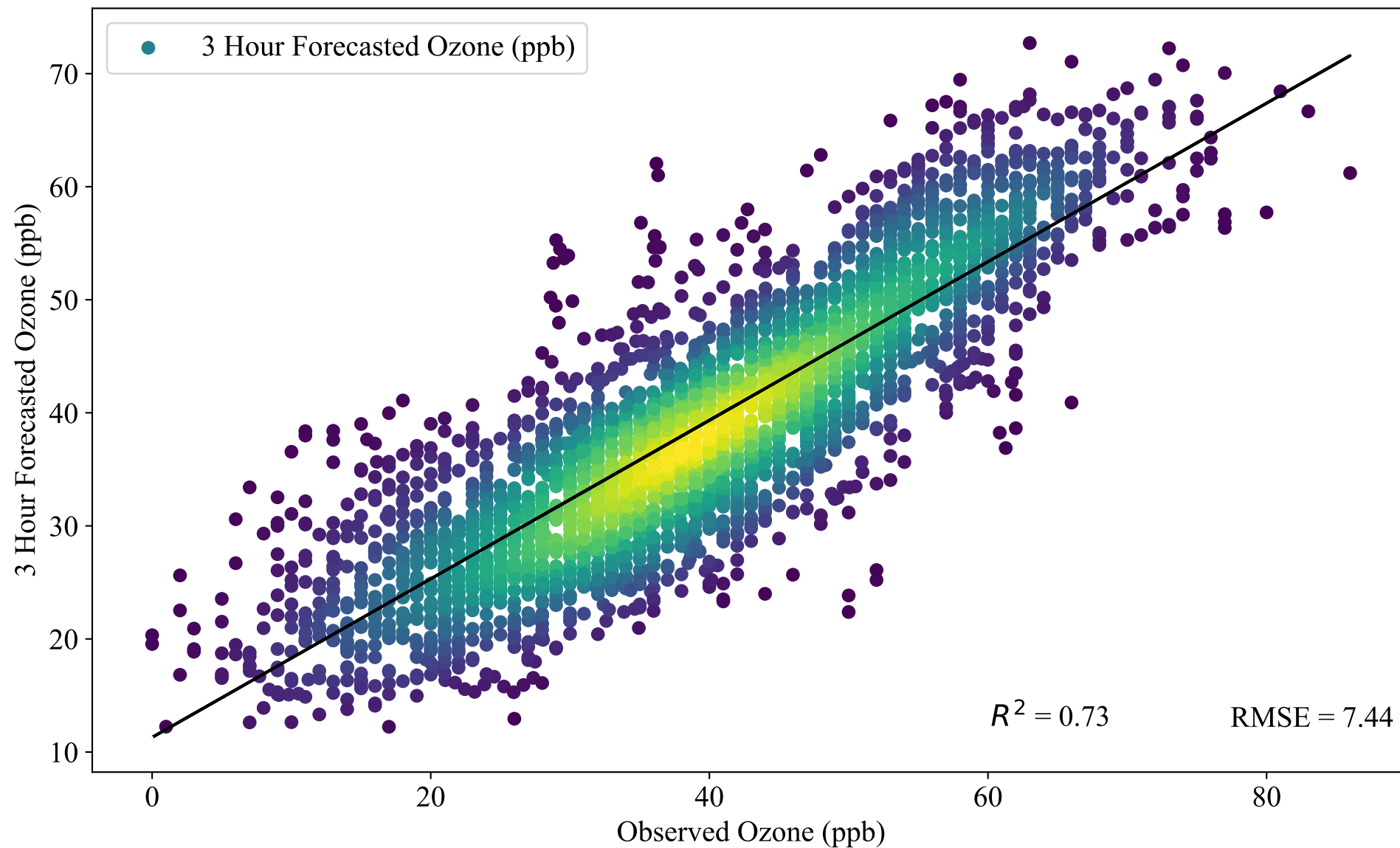
Evergreen



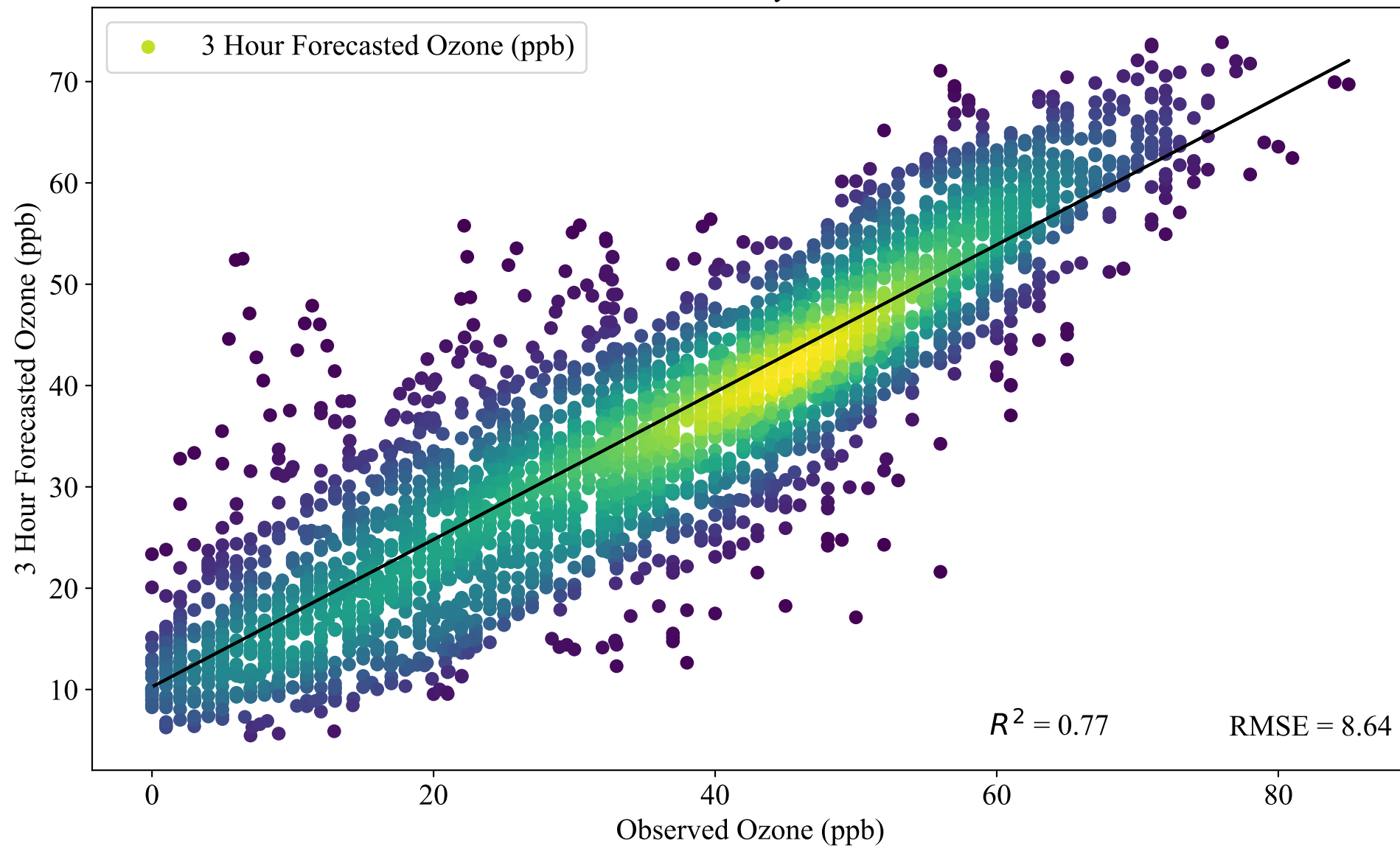
Idaho Springs



Five Points



Welby

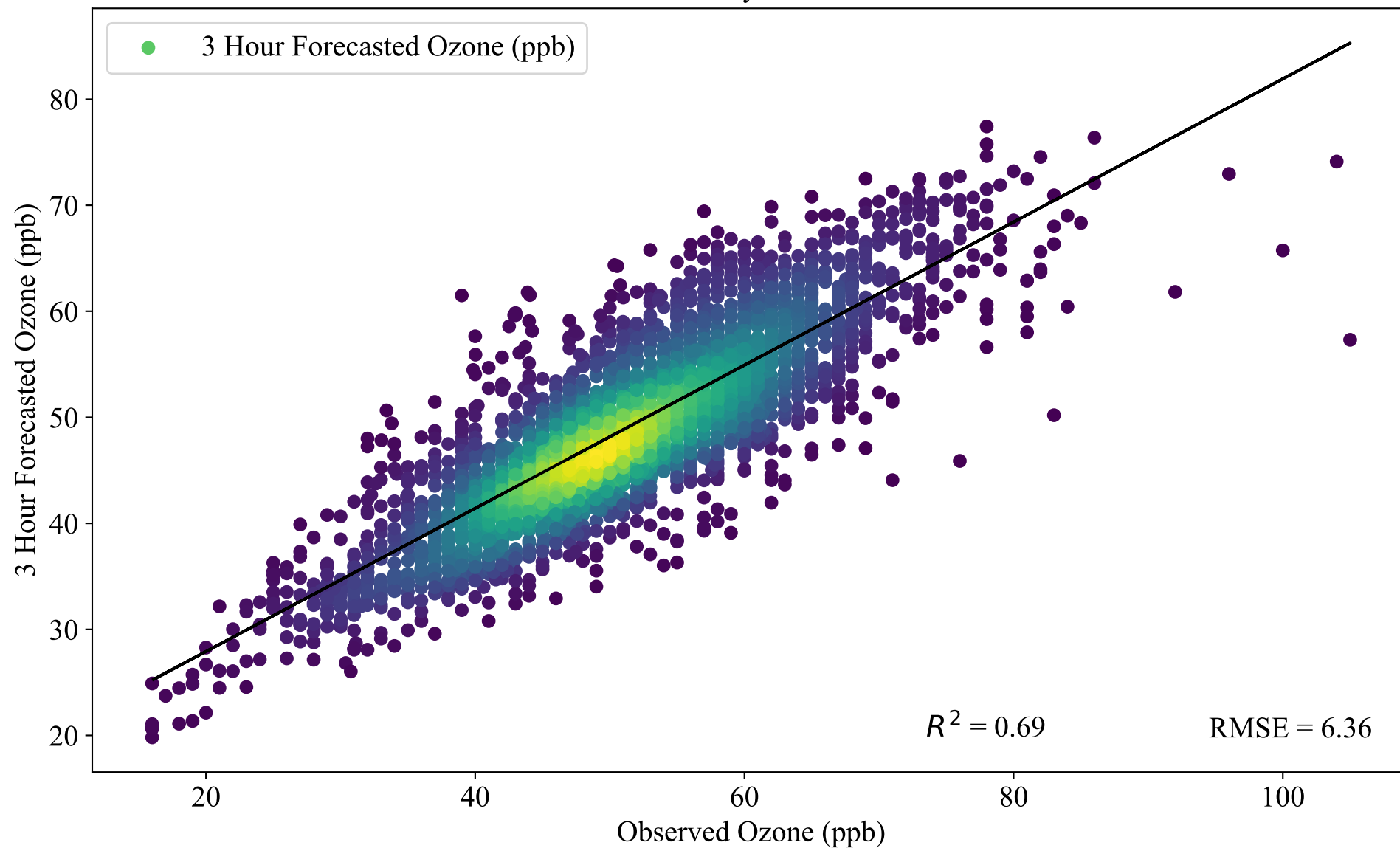


A scatter plot showing the relationship between observed Ozone (ppb) on the x-axis and 3 Hour Forecasted Ozone (ppb) on the y-axis. The data points are colored based on a density scale, ranging from dark purple (low density) to yellow (high density). A solid black regression line is drawn through the data. The plot includes the following performance metrics:

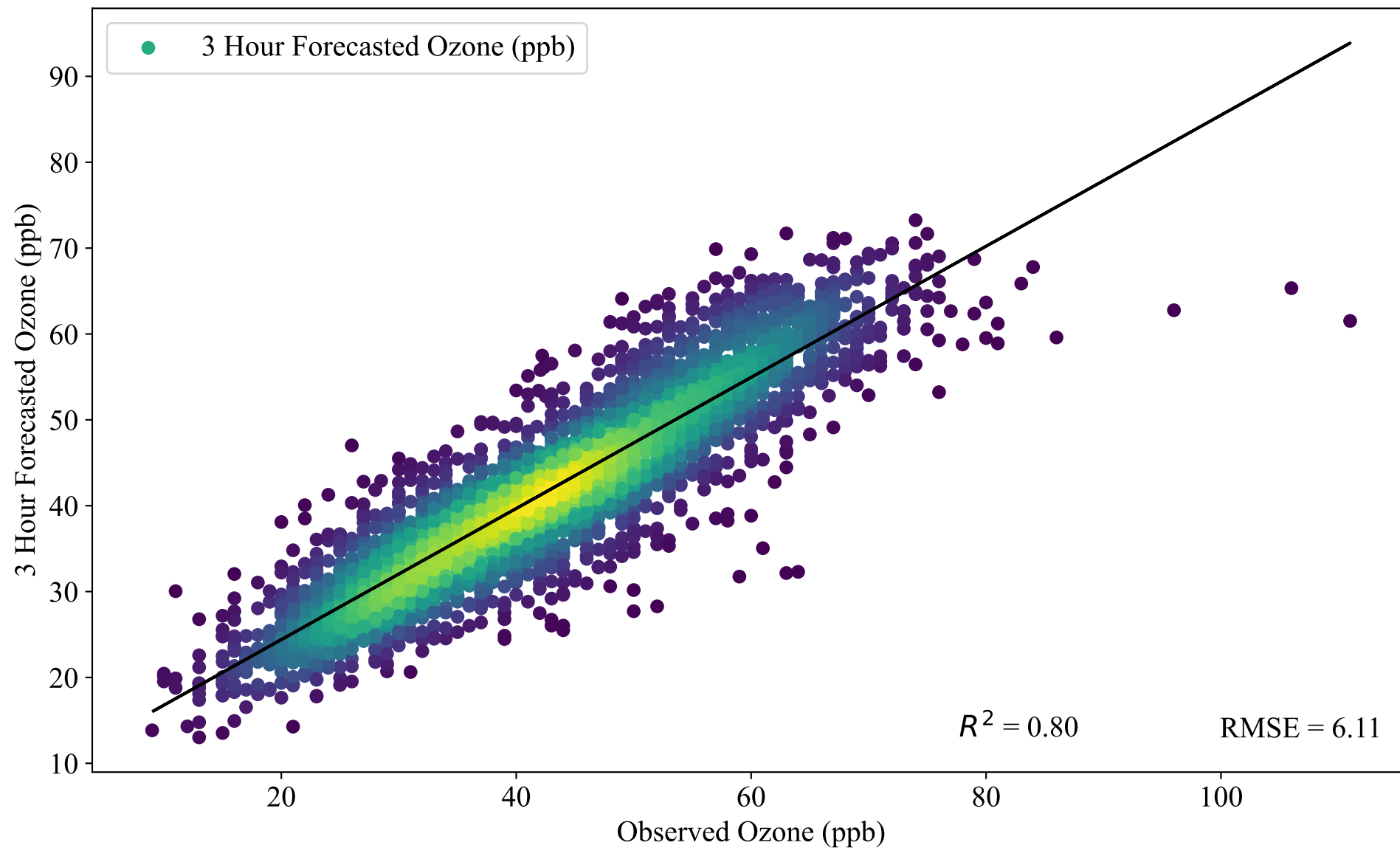
- $R^2 = 0.78$
- RMSE = 5.58

$$\text{RMSE} = 5.58$$

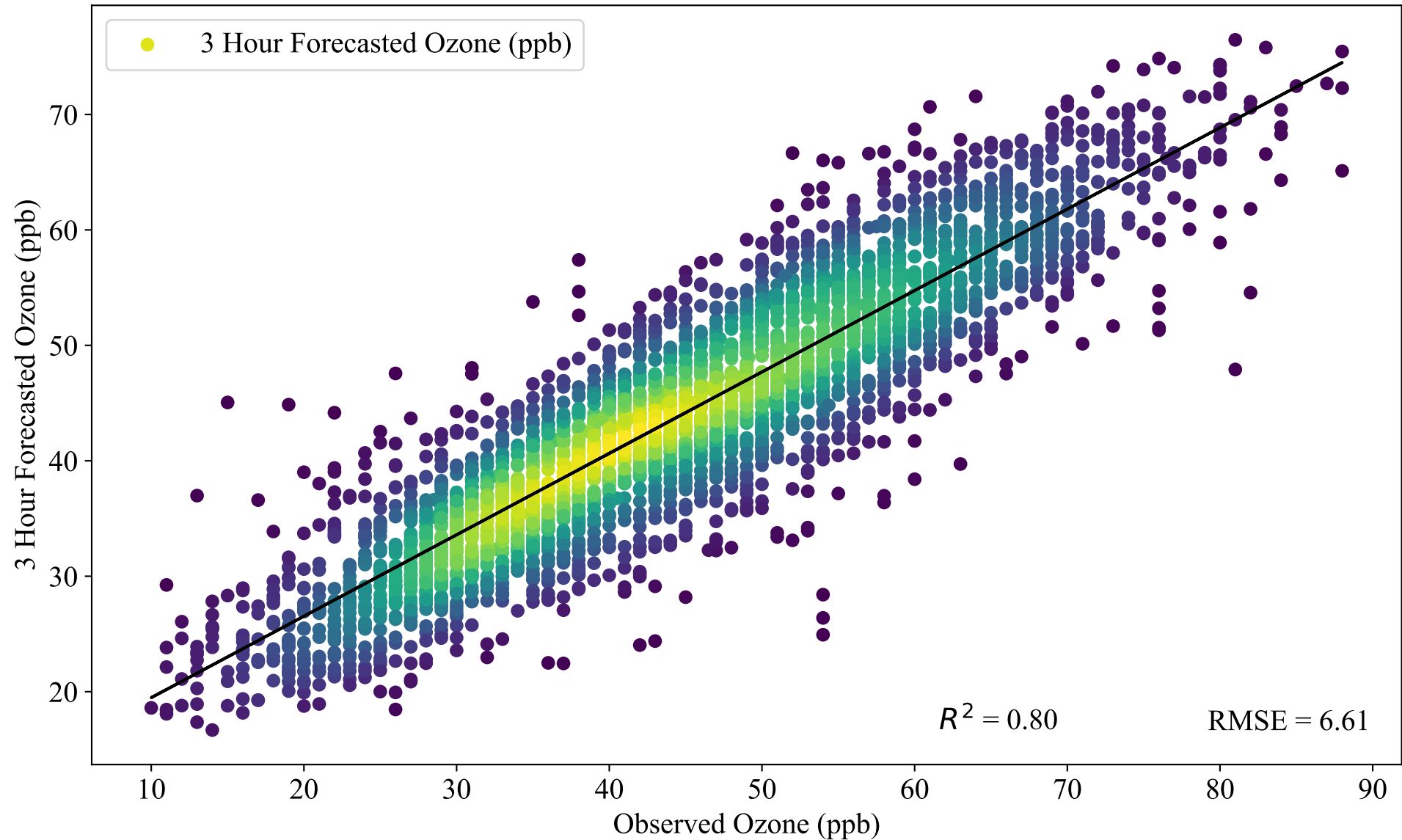
Rocky Flats



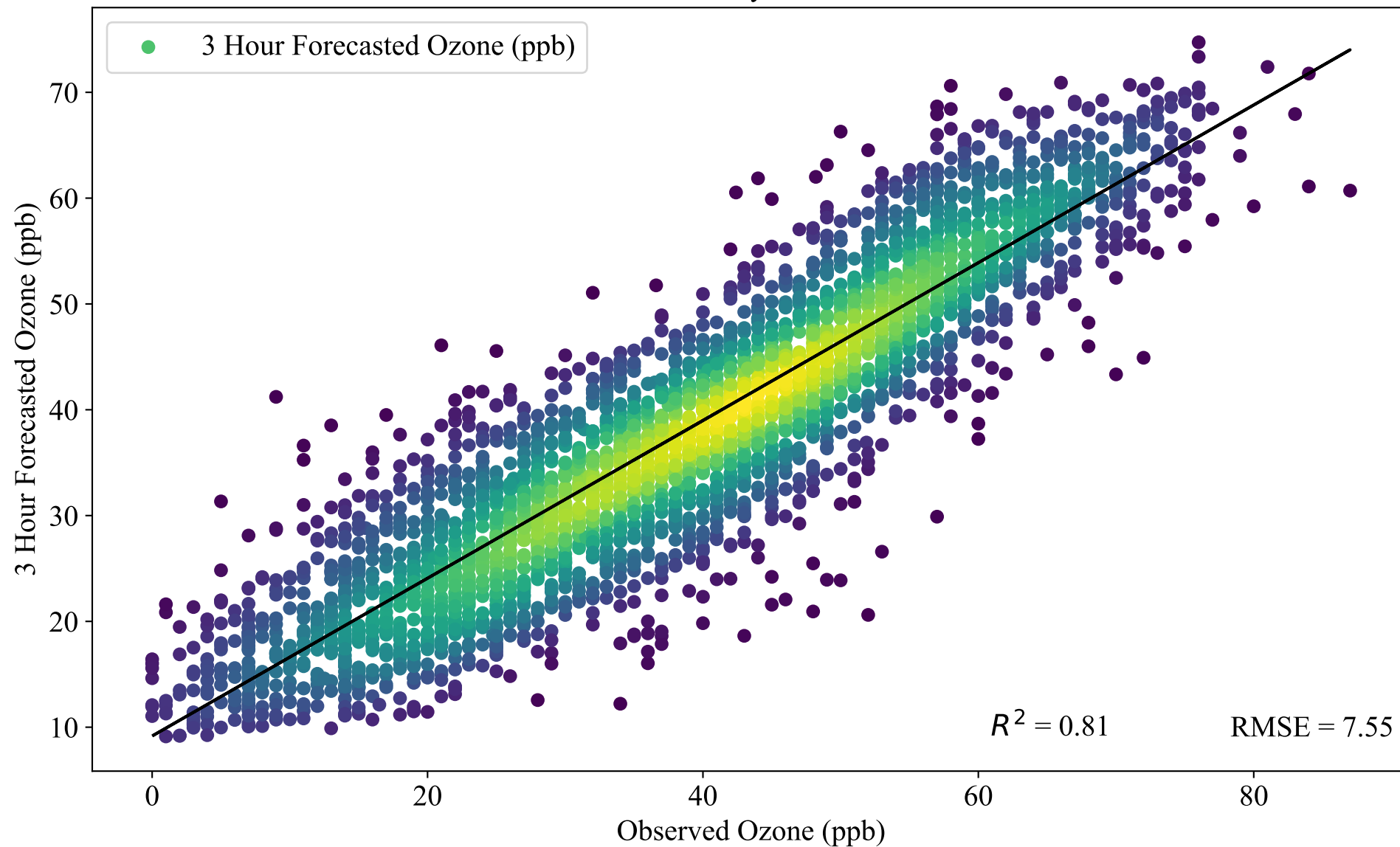
Boulder



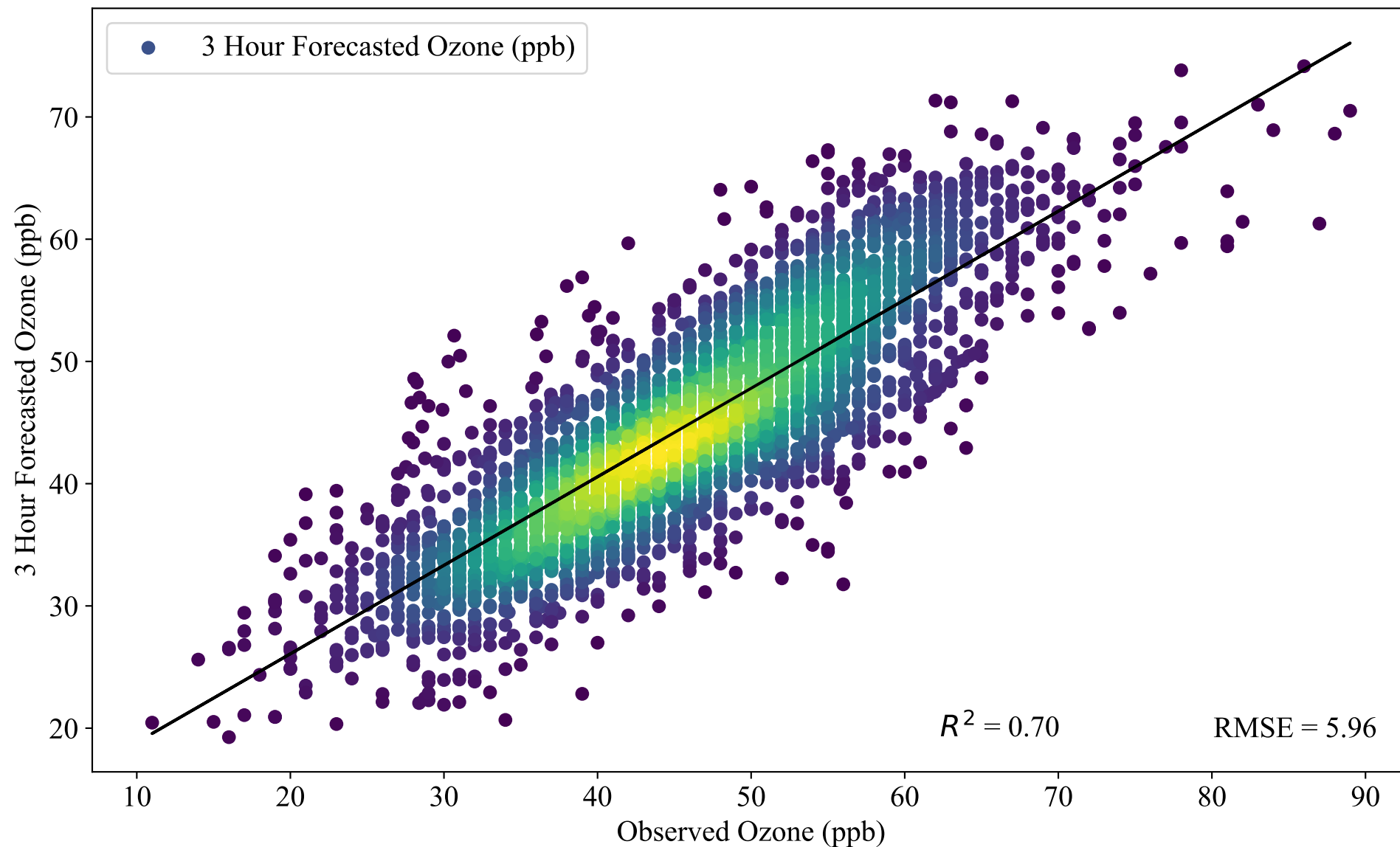
Chatfield Reservoir



Sunnyside



East Plains



South Table

