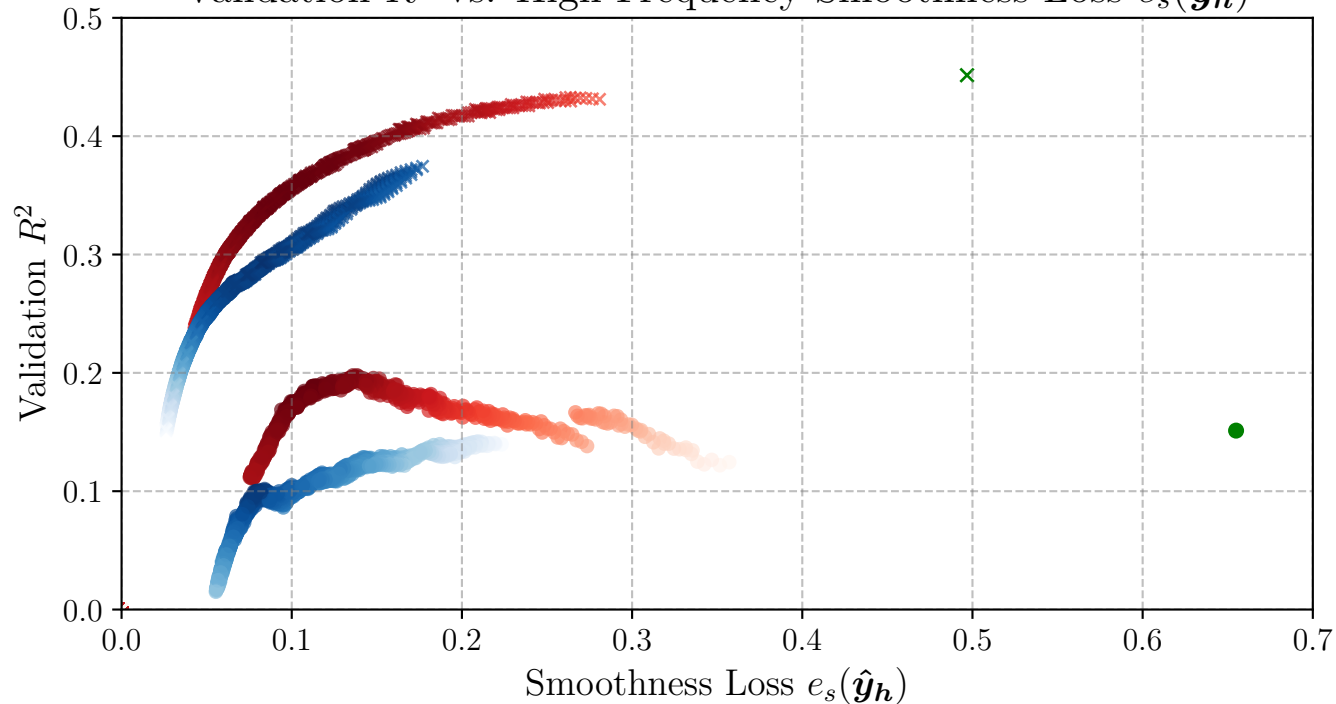


Validation R^2 vs. High-Frequency Smoothness Loss $e_s(\hat{\mathbf{y}}_h)$



- | | |
|---|---|
| ■ Objective Function with $\beta = 4$ | \times Ensembled Predictions |
| ■ Objective Function with $\beta = 6$ | ● Median Model |
| ■ Reference Model | |