

Heatmap showing the performance of the proposed model across different prediction horizons (1 to 14) and various scenarios. The color scale ranges from dark brown (low performance) to light yellow (high performance). The x-axis is labeled "Prediction horizon".

The heatmap displays the relationship between Window size (Y-axis) and Prediction horizon (X-axis). The color scale ranges from 0.945 (light yellow) to 0.975 (dark brown). The heatmap shows a general trend of decreasing values as the prediction horizon increases, with some variability across different window sizes.