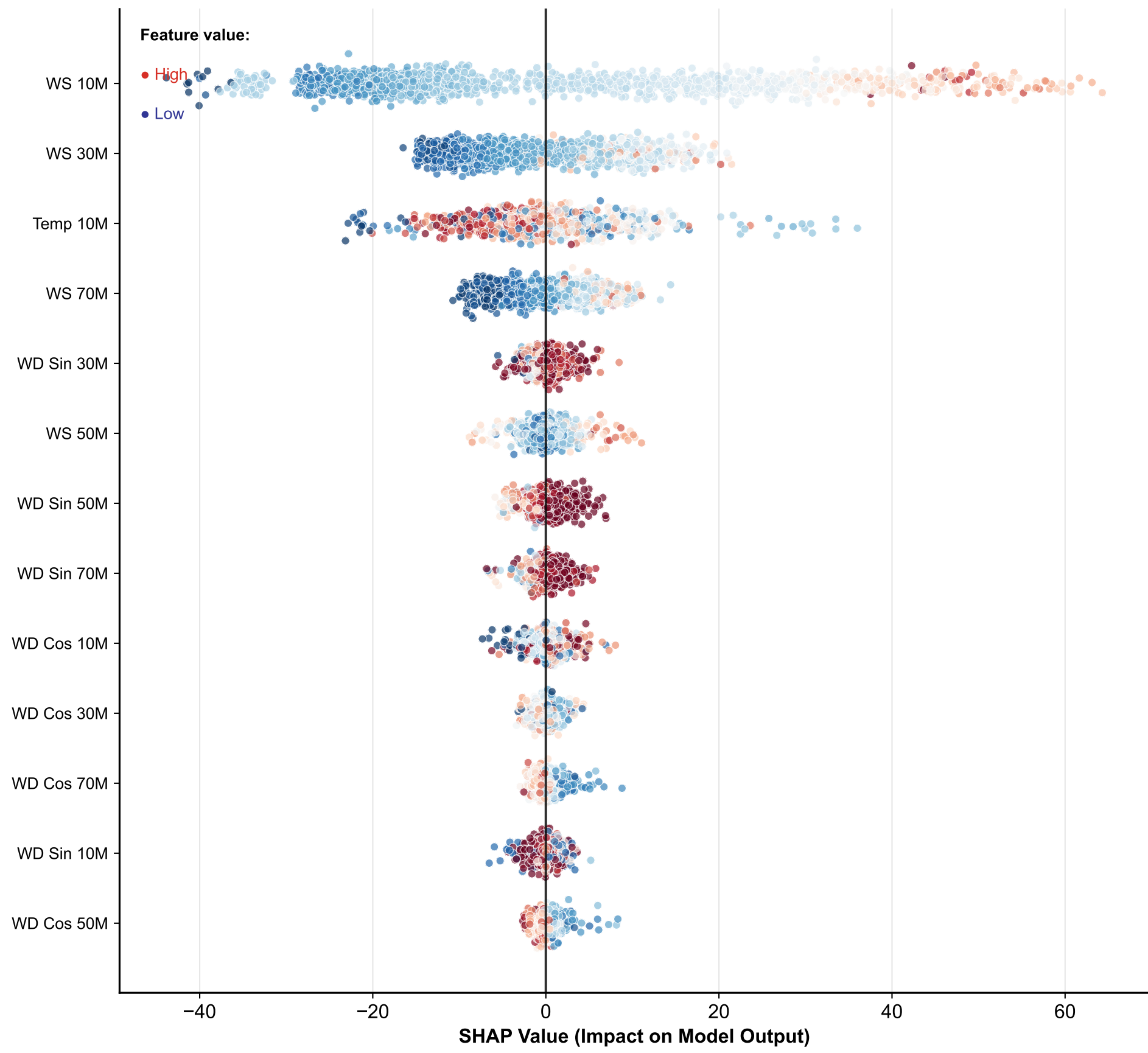


East Wind (NE-SE: 45°-135°)
($R^2 = 0.749$, RMSE = 22.3 kW)
Top 15 Features

SHAP Feature Importance Analysis: East vs West Wind Conditions



West Wind (NW-SW: 225°-315°)
($R^2 = 0.831$, RMSE = 18.1 kW)
Top 15 Features

