Columns (left to right): Churn (XAI: LIME), Churn (XAI: LORE), Churn (XAI: SHAP), Churn (XAI: SLISEMAP), Churn (XAI: SmoothGrad)

Rows (top to bottom): Test fidelity, Train fidelity, Coverage, Instability

x-axis: k

Reduction method: Greedy Min loss (minimum coverage), Submodular pick, Max spherical coverage, Global linear model, GLocalX