

bar plot for Scenario: 2C_SSP2_DA30, Target: GCost, Subset: small

Model: PySRRegressor

Best Equation: $(\text{Clim_Sens} * 11.5866585 + \text{SDR} - 56.665237) / \cos(\sin(\cos(\text{Clim_Sens}))) - 1 * (-57.24149)$

Clim_Sens

+8.95

SDR

+0.71

Pop

+0

GDP

+0

mean(|SHAP value|)

