

bar plot for Scenario: BASE_SSP2, Target: GSupply, Subset: small

Model: Magpie Regressor

Best Equation: $(X[3] * (\log((\log(X[1]) / \log((X[0] + \log(1.0989)))))) + 30.6446))$

MSE:7.668557804646103

GDP

+1.6

Clim_Sens

+0.19

SDR

+0.1

Pop

+0

mean(|SHAP value|)

