

beeswarm plot for Scenario: ALL, Target: GCost, Subset: small_inc_enc

Model: PySRRegressor

Best Equation: $\text{Clim_Sens} * \text{Clim_Sens} * (-(-\cos(\sin(\text{Delay}) * 10.8559475 / \text{Temp_Limit}) - 0.5603422) + 0.7827204 / ((\text{Temp_Limit} / \text{Clim_Sens})) / \text{Temp_Limit} + 22.247982)$

Temp_Limit

Clim_Sens

Delay

SDR

Pop

GDP

-20

-10

0

10

20

30

SHAP value (impact on model output)

Feature value

High

Low

