

violin plot for Scenario: BASE\_SSP2, Target: GSupply, Subset: small

Model: Magpie Regressor

Best Equation:  $(27.0136 + (\log(((X[3] ** 3.2790) + X[2])) * 7.0799))$

MSE: 7.463418927809999

GDP

Pop

SDR

Clim\_Sens

High

Feature value

Low

SHAP value (impact on model output)

