

violin plot for Scenario: BASE_SSP2, Target: GSupply, Subset: all

Model: PySRRegressor

Best Equation: $\text{Elast_ESD_Driver} \cdot \exp(1.4000298 \cdot \text{Elast_ESD_Driver} + \text{GDP} + 0.30196175 \cdot \text{Other_ESD_Drivers}) - (\text{Oil_Gas_Poten} - \sin(3.92913043157097 \cdot \text{Wind_Inv_Cost})) \cdot \sin(1.4783052 \cdot \text{Solar_PV_Inv_Cost}) + 18.453146$
MSE: 0.023242474303976572

