

violin plot for Scenario: 2C_SSP2, Target: GSupply, Subset: all

Model: PySRRegressor

Best Equation: $\text{Elast_ESD_Driver} * ((\text{Clim_Sens} + \text{GDP} * (\text{Elast_ESD_Driver} - (-0.45776206) * \text{Other_ESD_Drivers}) - 6.068886) * \text{Clim_Sens} * 4.769865 + \sin(\text{Clim_Sens} / (-0.25649574)) + 58.42601)$
MSE: 1.5192079345969989

