

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

Model: PySRRegressor

Best Equation: $(GDP * \exp(\text{Elast_ESD_Driver} * 2.163967 + 3.9038906) - (\cos(\text{SDR}) * (-3.7860785) - 228.92218) - (\text{Other_ESD_Drivers} * \text{Biomass_Poten} * (-37.383648) - \text{SDR} - 123.51689 - 1.4224524)) / 1.0508673$

