

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

Model: PySRRegressor

Best Equation: $\text{Biomass_Poten} * \text{Clim_Sens} * (\text{Clim_Sens} + \text{SDR} - 1 * (-19.0297)) + \text{Elast_ESD_Driver} * 838.23364 + \exp(\sin(\text{Clim_Sens}) * 3.7536724) - 1 * (-285.01294) - 458.21408 / \text{GDP}$

