

violin plot for Scenario: 2C\_SSP2\_DA30, Target: GConsumption, Subset: all

Model: PySRRegressor

Best Equation:  $\text{Elast\_ESD\_Driver} * (\exp(\text{Biomass\_Poten} + \text{Clim\_Sens} - 0.35299337 * \text{SDR} - (\text{GDP} * (-4.204919) - 1 * (-3.5615516)))) + 764.27905$

