violin plot for Scenario: 2C_SSP2_DA30, Target: CO2eq, Subset: all

Model: PySRRegressor

Best Equation: Pop - (5.208629 - (-2.4934633)*Biomass_Poten*Clim_Sens) + exp(exp(sin(Clim_Sens - 0.5462555) - 1*(-0.30479854)))