bar plot for Scenario: ALL, Target: GConsumption, Subset: all_inc_enc

Model: PySRRegressor

Best Equation: $-Clim\_Sens*Temp\_Limit/0.16724169 + Elast\_ESD\_Driver*((Temp\_Limit + \cos(Delay))*17.669456 + (Biomass\_Poten + Clim\_Sens + GDP*6.3913717 + 2.7400541)*58.66229$