bar plot for Scenario: 2C_SSP2_DA30, Target: GCost, Subset: all

Model: PySRRegressor

Best Equation: Clim_Sens*(Elast_ESD_Driver*(Clim_Sens + 5.366918) + cos(GDP - 5.053407*cos(Clim_Sens*0.71018535))) + SDR - 1*1.0055485 + 4.689774

