bar plot for Scenario: 1p5c_OS_SSP2, Target: GSupply, Subset: all

Model: PySRRegressor

Model: PySkkegressor

Best Equation: Elast_ESD_Driver*(11.694363 - (SDR - 1*(-3.550082))/GDP)*(Clim_Sens*Elast_ESD_Driver/0.22450903 - 1*9.656431) + 34.81614 MSE:11.088182596046728

