bar plot for Scenario: BASE SSP2, Target: GSupply, Subset: all Model: PySRRegressor Best Equation: Other_ESD_Drivers*4.5926347 + exp(Elast_ESD_Driver*(GDP - 1*(-1.4427074)))/0.8144749 + 12.8007345 MSE: 0.06447366056992918+2.13Elast ESD Driver +0.86 **GDP** +0.3Other ESD Drivers Clim Sens +0Land Sinks **Forcing** +0

