heatmap plot for Scenario: 2C\_SSP2\_DA30, Target: GSupply, Subset: all

Model: PySRRegressor

Best Equation: Elast\_ESD\_Driver\*(43.136463 + (Clim\_Sens\*Clim\_Sens\*GDP\*13.592679\*Elast\_ESD\_Driver - 1\*110.70389)/SDR)

MSE:16.123739694578532

