waterfall plot for Scenario: ALL, Target: GSupply, Subset: all_inc_enc

Model: PySRRegressor

Best Equation: -Delay + Elast_ESD_Driver*(GDP*(Clim_Sens - 1.1528355)*(Delay - (SDR - 6.596971) - (-13.961842)*cos(Temp_Limit)) + 31.235466)

$f(X)$ MSE:16.844935704665524