

waterfall plot for Scenario: 1p5c_OS_SSP2, Target: GSupply, Subset: small

Model: Magpie Regressor

$f(x) = 80.344$

Best Equation: $(X[3] * (((X[0] + (-7.0706 / -2.4550)) * X[1]) + -4.0695) * (11.6653 / X[0])))$

MSE:58.85499478939859

4.2 = Clim_Sens

+25.83

1.107 = GDP

+2.19

3.972 = SDR

-1.07

1.091 = Pop

+0

$E[f(X)] = 53.394$

