

waterfall plot for Scenario: BASE_SSP2, Target: GSupply, Subset: small

Model: Magpie Regressor

$f(x) = 33.463$

Best Equation: $(27.0136 + (\log(((X[3] ** 3.2790) + X[2])) * 7.0799))$

MSE: 7.463418927809999

1.107 = GDP

+0.38

1.091 = Pop

+0.23

3.972 = SDR

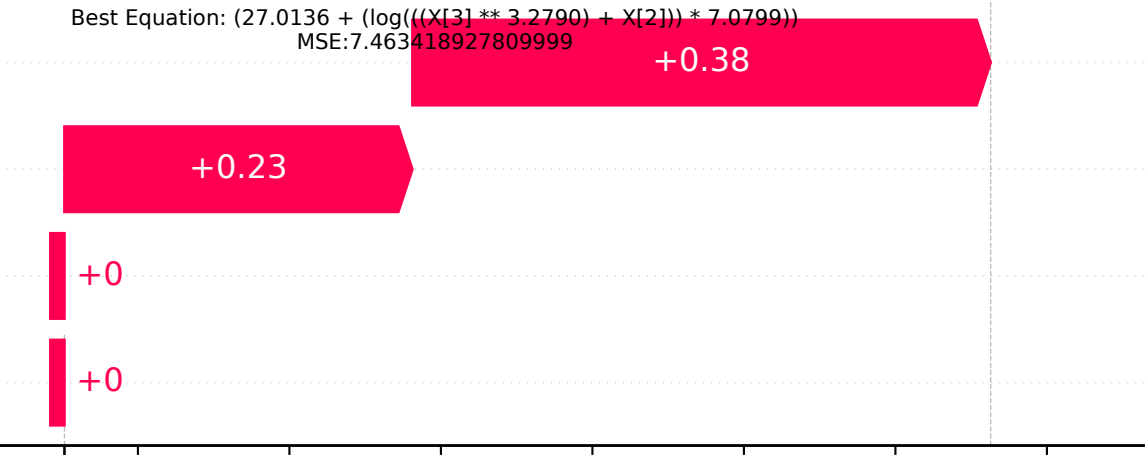
+0

4.2 = Clim_Sens

+0

$E[f(X)] = 32.852$

32.9 33.0 33.1 33.2 33.3 33.4 33.5



Variable	Value	Contribution
GDP	1.107	+0.38
Pop	1.091	+0.23
SDR	3.972	+0
Clim_Sens	4.2	+0