

waterfall plot for Scenario: 2C_SSP2, Target: GSupply, Subset: small

Model: Magpie Regressor

$f(x) = 53.637$

Best Equation: $((0.7855 * ((1.2922 ** X[1]) * (1.3044 ** X[3]))) - \log(X[1])) / 0.0309$

MSE:21.157880187084302

+11.04

4.2 = Clim_Sens

1.107 = GDP

+0.74

3.972 = SDR

+0

1.091 = Pop

+0

42

44

46

48

50

52

54

$E[f(X)] = 41.859$