

waterfall plot for Scenario: 2C\_SSP2\_DA30, Target: GCost, Subset: small

Model: PySRRegressor

$f(x) = 52.72$

Best Equation:  $(\text{Clim\_Sens} * 11.5866585 + \text{SDR} - 56.665237) / \cos(\sin(\cos(\text{Clim\_Sens}))) - 1 * (-57.24149)$

4.2 = Clim\_Sens

+17.27

3.972 = SDR

+0.11

1.091 = Pop

+0

1.107 = GDP

+0

35.0

37.5

40.0

42.5

45.0

47.5

50.0

52.5

$E[f(X)] = 35.34$