waterfall plot for Scenario: 1p5c_OS_SSP2, Target: GCost, Subset: all

Model: PySRRegressor

Best Equation: Clim_Sens*(-Biomass_Poten + Clim_Sens + Elast_ESD_Driver*9.620094 - 1*1.5733792) + GDP*(SDR + sin(Clim_Sens + Clim_Sens + Clim_Sens + 9.397627) + 1.9400759)

$f(x) = 51.054$

4.2 = Clim_Sens	+15.21
0.945 = Elast_ESD_Driver	−1.93
1.107 = GDP	+0.2
1.121 = Biomass_Poten	−0.07
3.972 = SDR	+0.06
0.913 = Other_ESD_Drivers	+0
0.957 = CO2_Storage_Poten	+0
0.956 = Elast_ESD_Price	+0
0.882 = Wind_Poten	+0
9 other features	−0

37.5   40.0   42.5   45.0   47.5   50.0

$E[f(X)] = 37.576$