waterfall plot for Scenario: ALL, Target: CO2eq, Subset: small_inc_enc

Model: PySRRegressor

Best Equation: Delay*(sin(Clim_Sens) - 0.47131178) + 25.144644*log(log(Temp_Limit)) + 23.958622

$f(x) = 42.367$

8 = Temp_Limit   +25.46
0 = Delay   +4.9
3 = Clim_Sens   +0.11
5.225 = SDR   −0
0.999 = Pop   −0
1.044 = GDP   +0

$E[f(X)] = 11.903$