

waterfall plot for Scenario: 1p5c\_OS\_SSP2, Target: CO2eq, Subset: all

Model: PySRRegressor

Best Equation:  $\text{Biomass\_Poten} * \exp(\cos(\cos(\text{Clim\_Sens} - 0.76008546)) + 2.1543188) * \cos(\text{Clim\_Sens} + 5.240498)$

$f(x) = -17.2$

4.2 = Clim\_Sens

-10.86

1.121 = Biomass\_Poten

-0.11

0.913 = Other\_ESD\_Drivers

+0

1.107 = GDP

+0

0.945 = Elast\_ESD\_Driver

+0

0.956 = Elast\_ESD\_Price

+0

0.957 = CO2\_Storage\_Poten

+0

1.091 = Pop

+0

0.882 = Wind\_Poten

+0

9 other features

+0

