

waterfall plot for Scenario: BASE\_SSP2, Target: CO2eq, Subset: all

Model: PySRRegressor

Best Equation:  $\text{Other\_ESD\_Drivers} * (\text{Wind\_Inv\_Cost} - 1 * (-0.71886384)) / 0.5082042 - (\text{Biomass\_Poten} * 4.616211 + \cos(\sin(\exp(\cos(\text{SDR})))) - 17.276028) + \exp(\text{Elast\_ESD\_Driver} * 2.2250845 + \text{GDP}) - 1 * 0.6398322$

