

heatmap plot for Scenario: ALL, Target: CO2eq, Subset: all_inc_enc

Model: PySRRegressor

Best Equation: $\text{Clim_Sens} * (\text{Temp_Limit} + \sin(\text{Delay}) + \cos(\text{Clim_Sens}) - 1 * 8.826867) * 2.3632624 + \cos(\text{Temp_Limit}) * (-25.56551) + 50.31225$

