heatmap plot for Scenario: BASE_SSP2, Target: CO2eq, Subset: all

Model: PySRRegressor

Best Equation: Other_ESD_Drivers*(Wind_Inv_Cost - 1*(-0.71886384))/0.5082042 - (Biomass_Poten*4.616211 + cos(sin(exp(cos(SDR)))) - 17.276028) + exp(Elast_ESD_Driver*2.2250845 + GDP) - 1*0.6398322