bar plot for Scenario: ALL, Target: CO2eq, Subset: all inc enc Model: PySRRegressor Best Equation: Clim Sens*(Temp Limit + sin(Delay) + cos(Clim Sens) - 1*8.826867)*2.3632624 + cos(Temp Limit)*(-25.56551) + 50.31225 Temp Limit +16.77Clim Sens +7.28+2.69Delay Land Sinks Other_Tech_Cost Forcing Bioenergy_CCS_Inv_Cost Wind Inv Cost Biomass_Poten Sum of 11 other features

+0

0.0

2.5

5.0

7.5

10.0

mean(|SHAP value|)

15.0

17.5

12.5