bar plot for Scenario: ALL, Target: CO2eq, Subset: small_inc_enc Model: PySRRegressor Best Equation: Delay*(sin(Clim Sens) - 0.47131178) + 25.144644*log(log(Temp Limit)) + 23.958622 Temp Limit +12.2Clim Sens +6.62+3.47Delay **SDR GDP** 10 mean(|SHAP value|)