beeswarm plot for Scenario: ALL, Target: GCost, Subset: small_inc_enc

Model: PySRRegressor

Best Equation: Clim_Sens*Clim_Sens*(-(-cos(sin(Delay)*10.8559475/Temp_Limit) - 0.5603422) + 0.7827204/((Temp_Limit/Clim_Sens)))/Temp_Limit + 22.247982