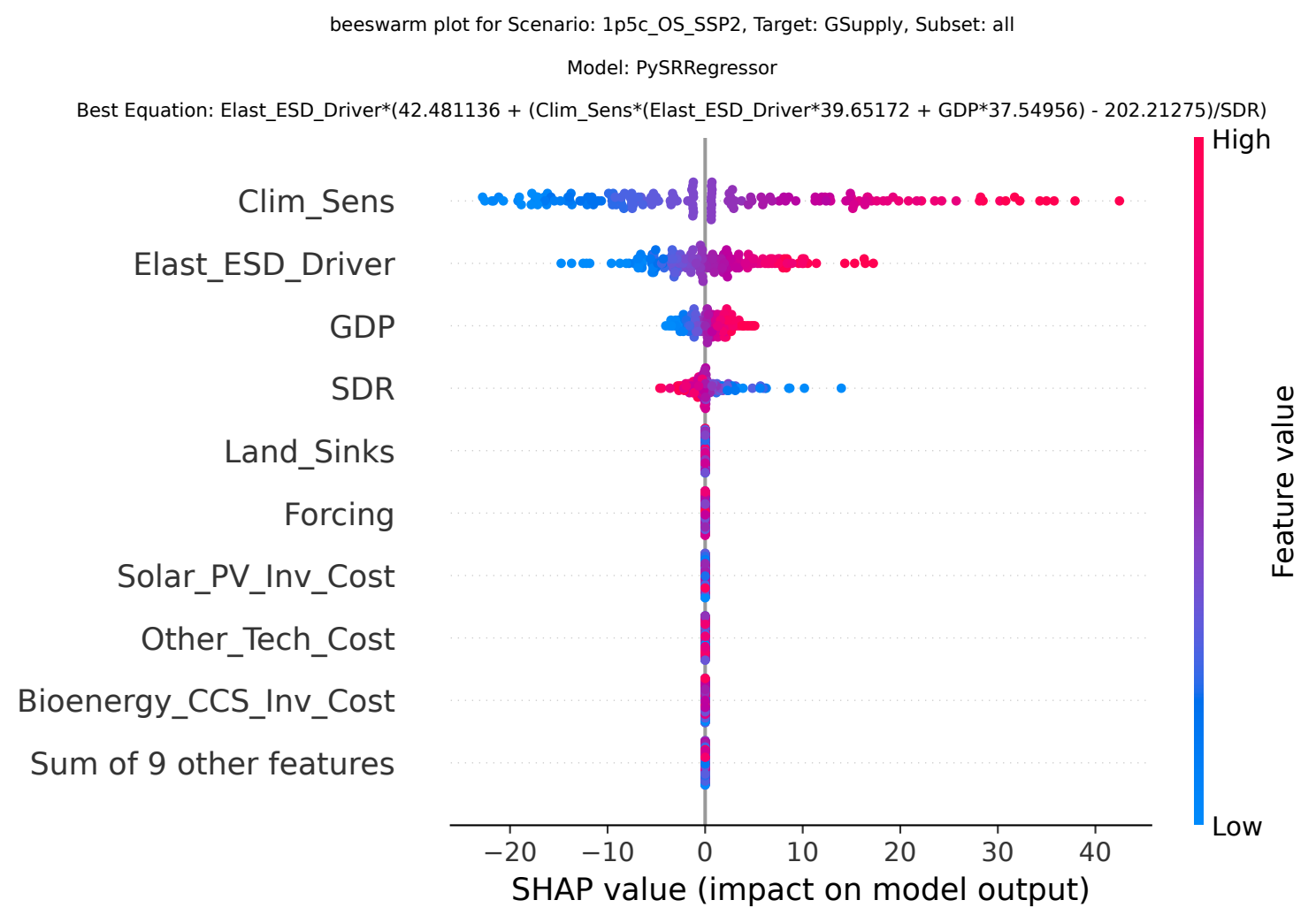
beeswarm plot for Scenario: 1p5c_OS_SSP2, Target: GSupply, Subset: all
Model: PySRRegressor
Best Equation: Elast_ESD_Driver*(42.481136 + (Clim_Sens*(Elast_ESD_Driver*39.65172 + GDP*37.54956) - 202.21275)/SDR)
Clim_Sens
Elast_ESD_Driver
GDP
SDR
Land_Sinks
Forcing
Solar_PV_Inv_Cost
Other_Tech_Cost
Bioenergy_CCS_Inv_Cost
Sum of 9 other features
−20
−10
0
10
20
30
40
SHAP value (impact on model output)
High
Feature value
Low