Feature	Value
AODExtinctionTotal440nm	0.850
AODExtinctionFine440nm	0.647
AsymmetryFactorTotal440nm	0.369
AsymmetryFactorTotal675nm	0.268
AODExtinctionTotal675nm	0.265
AODExtinctionCoarse675nm	0.262
AODExtinctionCoarse440nm	0.208
StdT	0.192
AODExtinctionTotal870nm	0.155
AsymmetryFactorCoarse440nm	0.147
AODExtinctionFine675nm	0.125
AODExtinctionFine870nm	0.124
REffT	0.122
REffC	0.105
AsymmetryFactorTotal870nm	0.091
StdC	0.089
VMRT	0.080
AsymmetryFactorCoarse1020nm	0.077
AsymmetryFactorFine675nm	0.075
REffF	0.069
StdF	0.069
AsymmetryFactorFine440nm	0.058
'ExtinctionAngstrom_Exponent_440870nm–Total'	0.056
VolCT	0.056
AsymmetryFactorCoarse870nm	0.049
AODExtinctionTotal1020nm	0.048
AsymmetryFactorCoarse675nm	0.048
AsymmetryFactorTotal1020nm	0.039
AODExtinctionFine1020nm	0.039
VolCC	0.032
VolCF	0.030
AsymmetryFactorFine870nm	0.030
AsymmetryFactorFine1020nm	0.029
VMRF	0.020
VMRC	0.008
AODExtinctionCoarse870nm	0.000
AODExtinctionCoarse1020nm	0.000

SHAP value (impact on model output)

Feature value Low — High