How the model predicts Class 1 (probability=0.940)

SHAP value

$f(x) = 1.679$

59 = ttime	+0.07
23 = lampti	+0.06
34 = sedim	+0.04
3 = scadl	+0.04
2 = rankle	+0.04
1 = ankvibe	+0.03
0 = bestvis	+0.03
1 = classk	+0.03
1.1 = fvc	+0.03
398 other features	+0.83

$E[f(X)] = 0.494$