

# Prediction Explanation for Class 1

$$f(x) = 0.782$$

13455.0 = tromb2

-0.01

20.0 = thirst

-0.01

nan = kvotfvc

-0

210.0 = bfigtim

-0

6.0 = calip

-0

nan = kvotvc

-0

10.0 = sedim

+0

0.0 = mglaucum

-0

50.0 = lstrong

-0

399 other features

+0.03

0.78

0.79

0.80

0.81

0.82

$$E[f(X)] = 0.79$$

