

Prediction Explanation for Class 1

$f(x) = 4.254$

19111003 = birthdate1

+1.85

1 = ankvibe

+0.37

200 = banaltim

+0.18

25.5 = mmtot

+0.18

nan = drug1

+0.18

8 = bfigid

+0.13

1 = suntan

-0.12

29 = sedim

+0.09

58 = blank

+0.09

398 other features

+0.88

$E[f(X)] = 0.422$

