compas, op, dt, sex, before

Feature	
priors count=0	0.27
age cat=Less than 25 & priors count=1 to 3	0.2
age cat=Greater than 45 & priors count=More than 3	-0.16
priors count=More than 3 & c charge degree=M	-0.17
priors count=More than 3 & c charge degree=F	-0.17
age cat=Less than 25 & priors count=0	-0.17
race & priors count=More than 3	-0.18
priors count=0 & c charge degree=M	-0.19
priors count=0 & c charge degree=F	-0.19
age cat=25 to 45 & priors count=0	-0.19
race & priors count=0	-0.2
age cat=Greater than 45 & priors count=0	-0.24
residual effect	0.15
higher-order effect	1.4

0.15

$$\max_{\mathbf{a}} \Pr[\hat{Y} = 1 | \mathbf{A} = \mathbf{a}] - \min_{\mathbf{a}'} \Pr[\hat{Y} = 1 | \mathbf{A} =$$