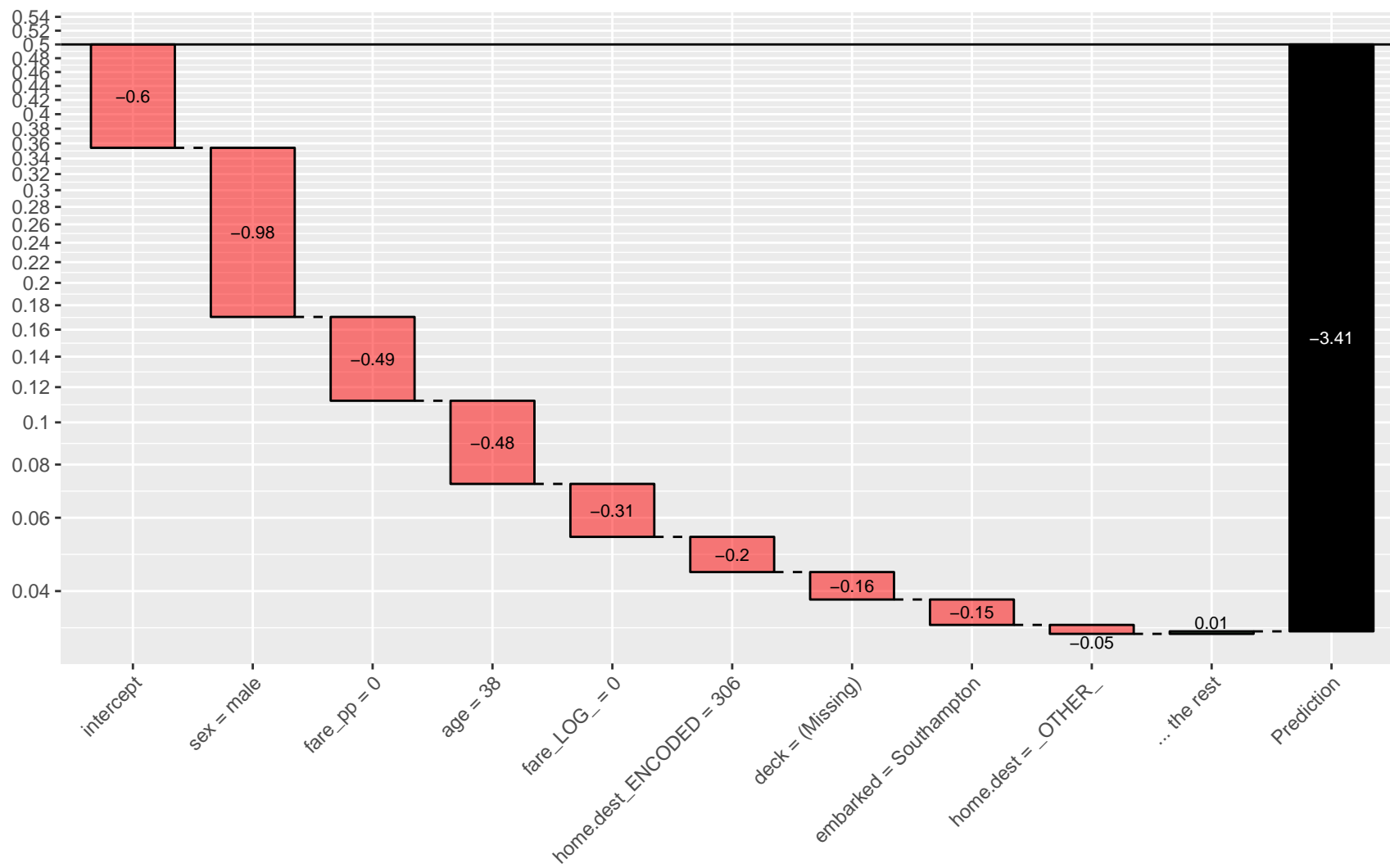
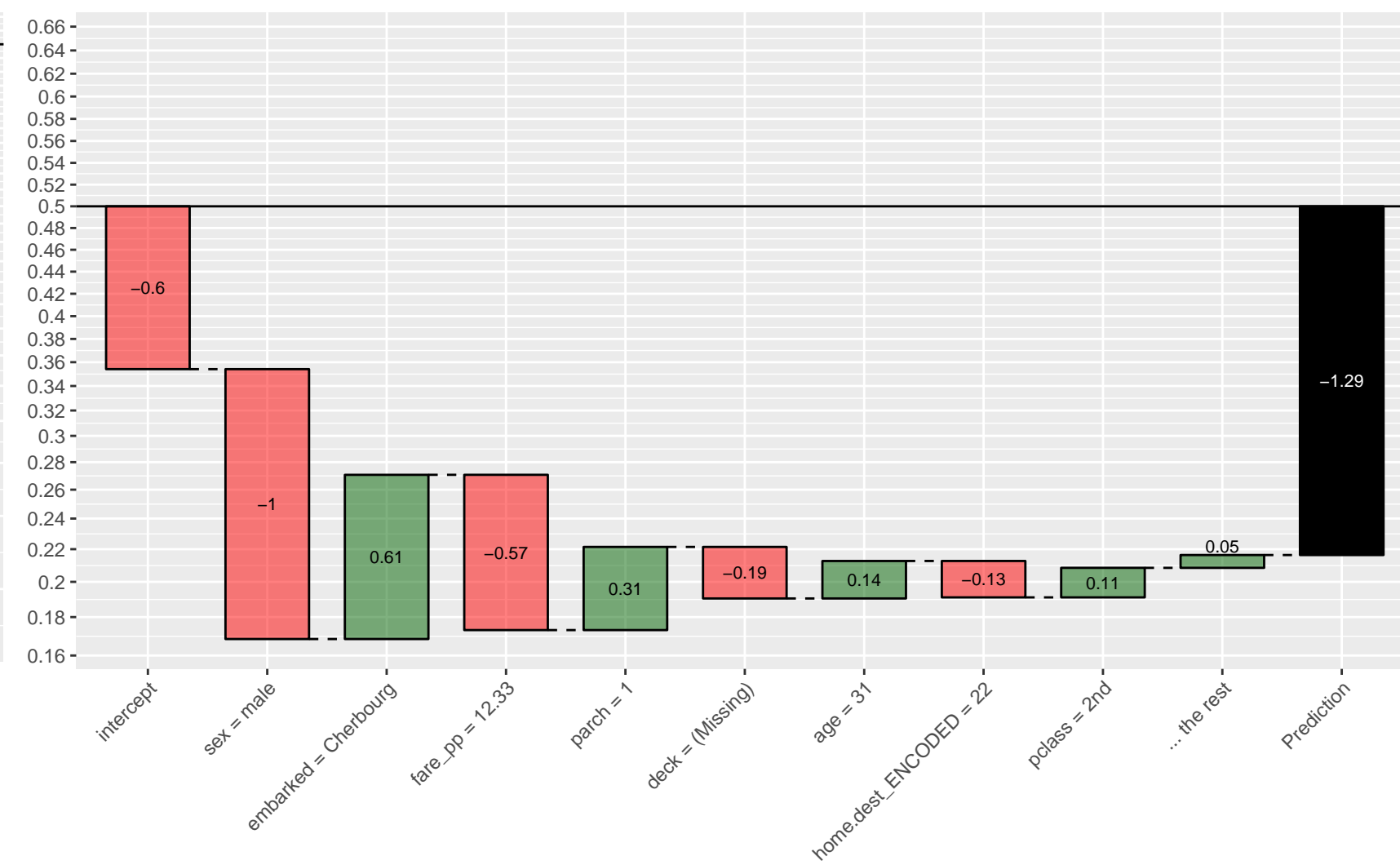
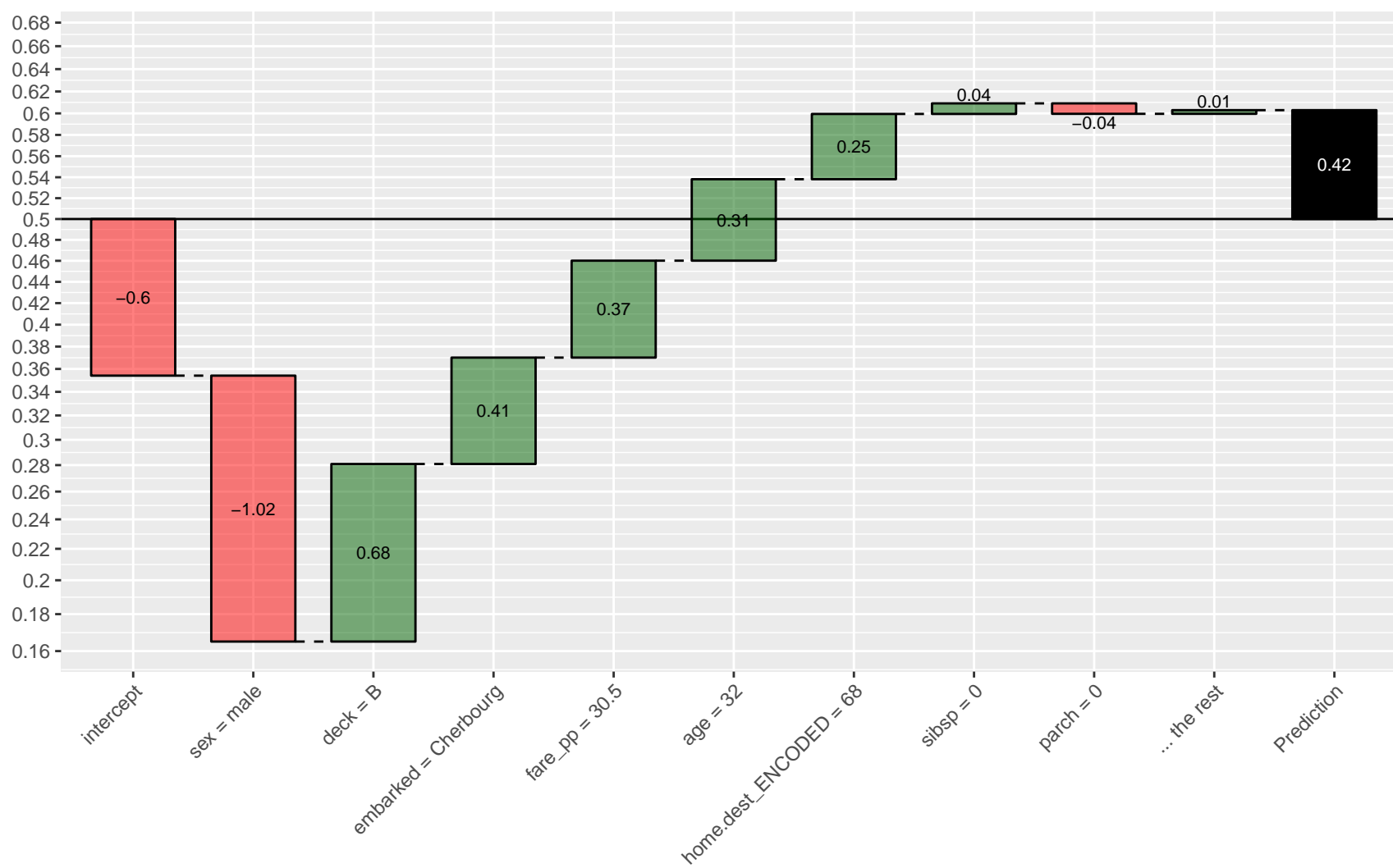
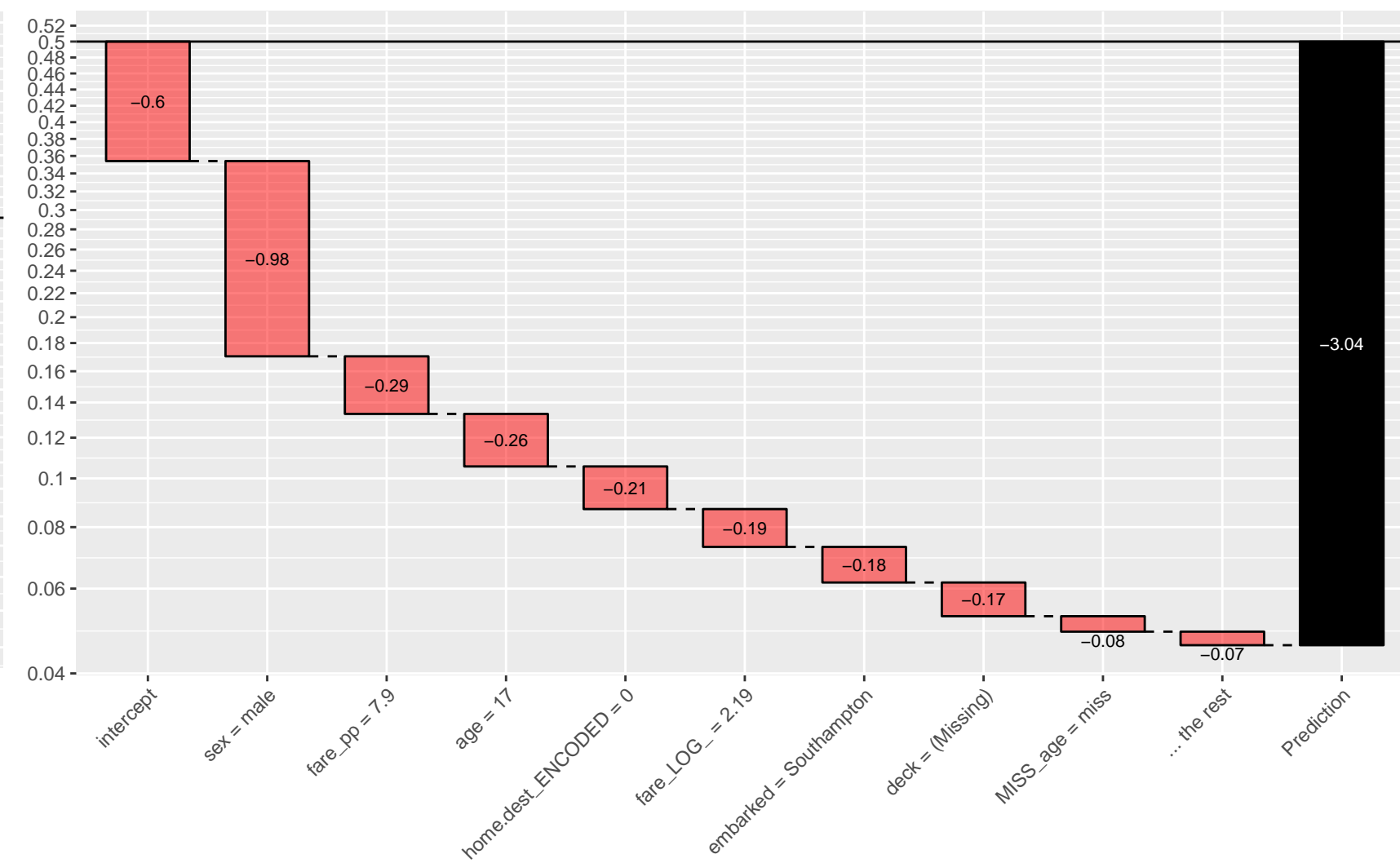
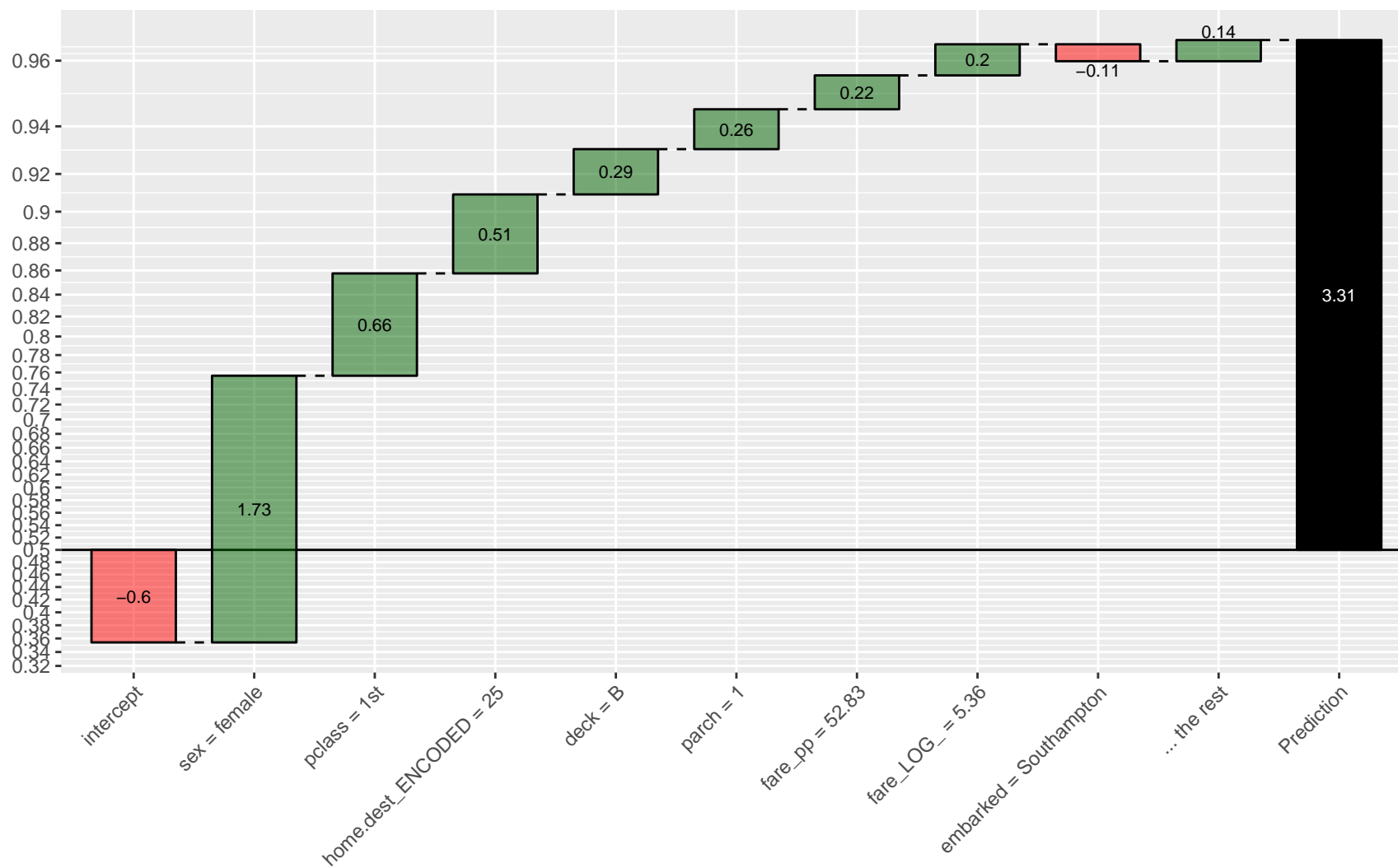
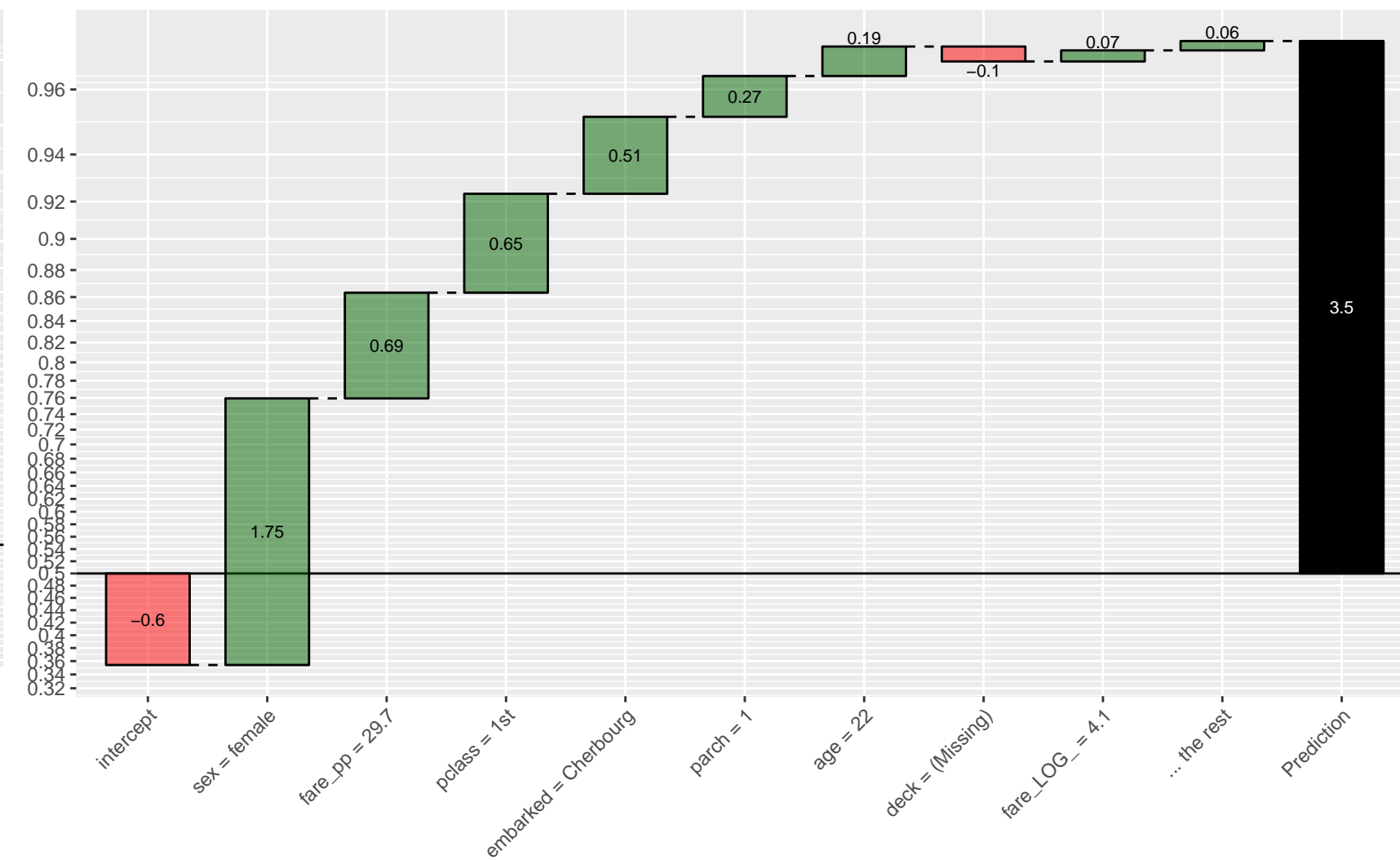
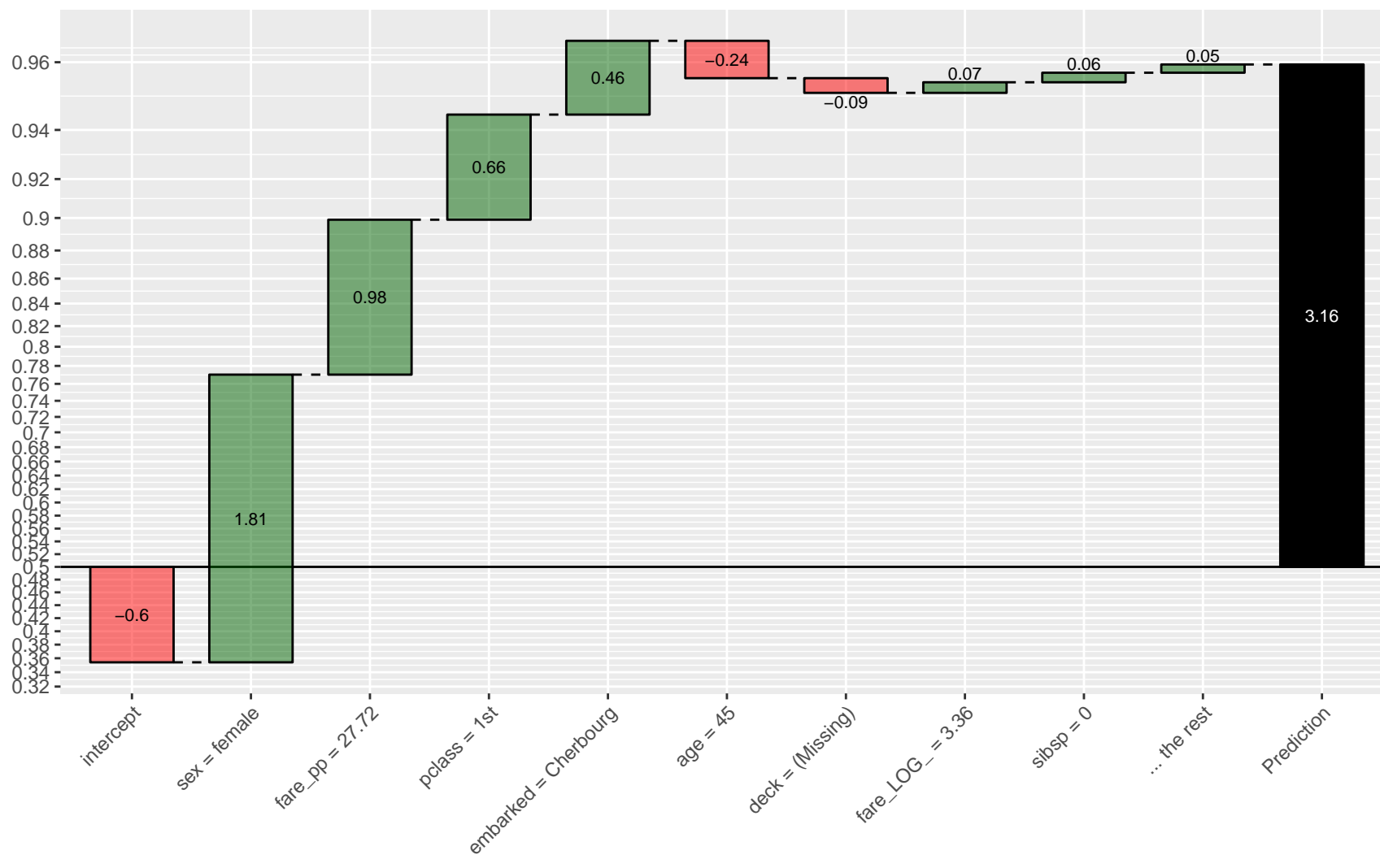
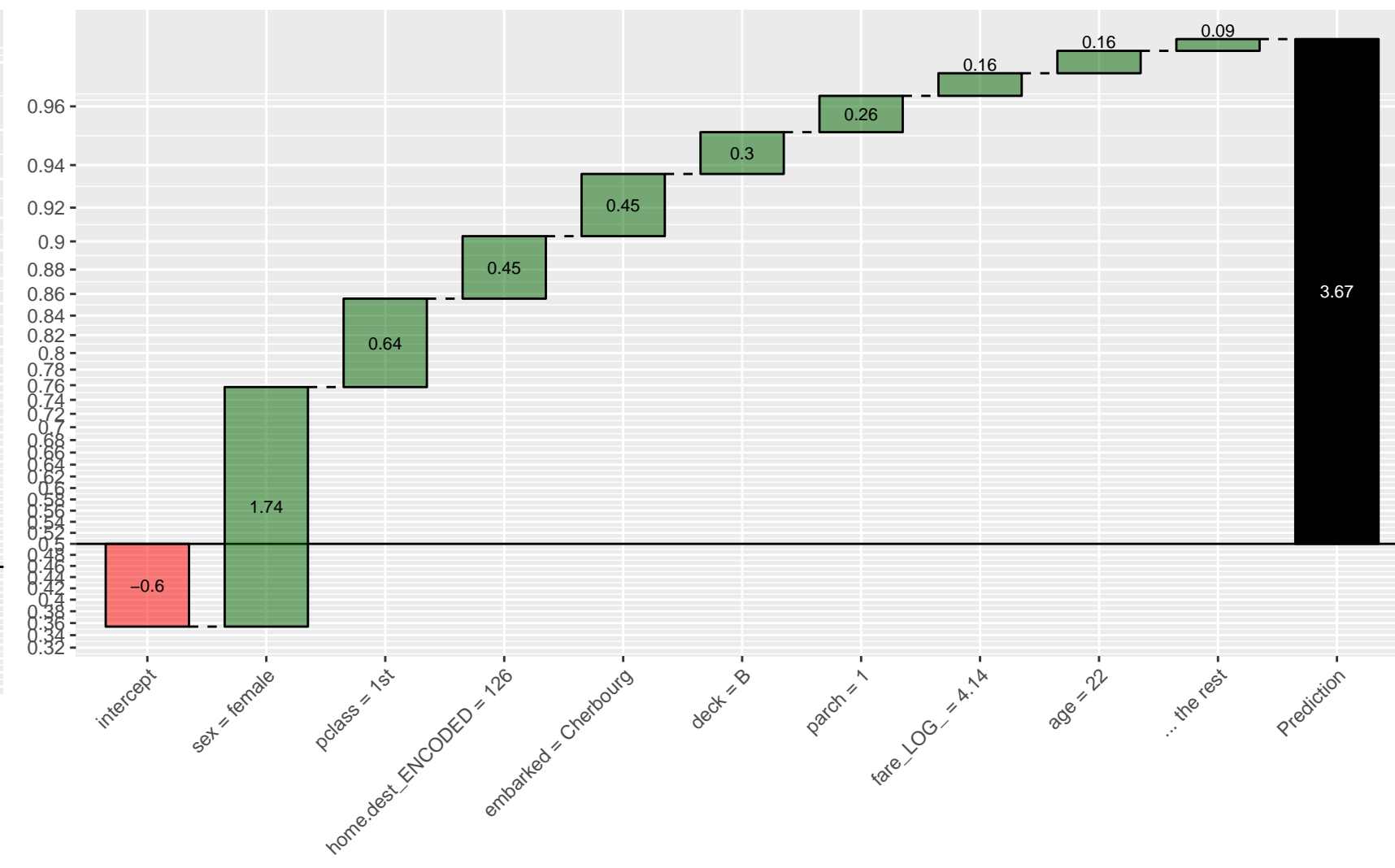
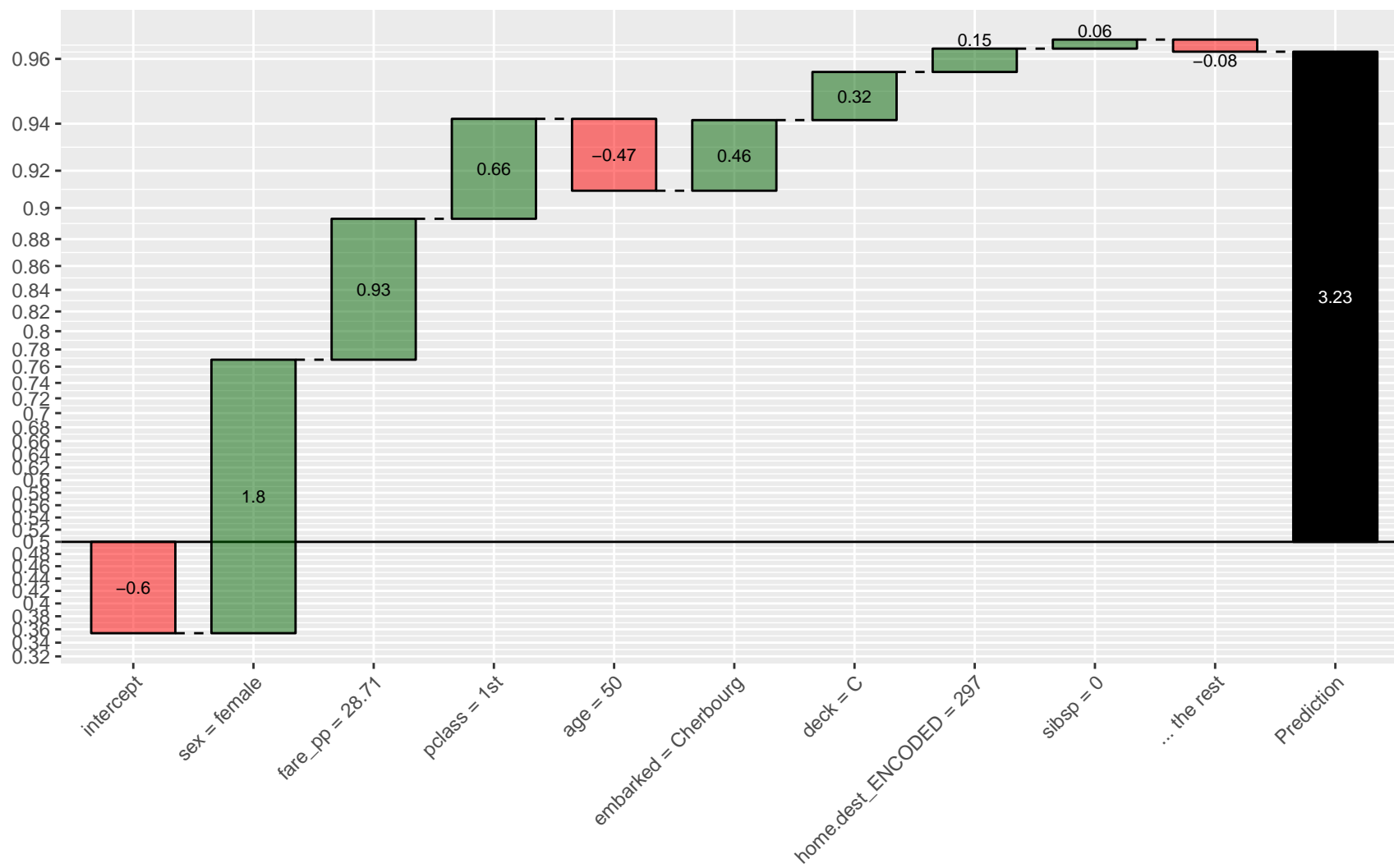
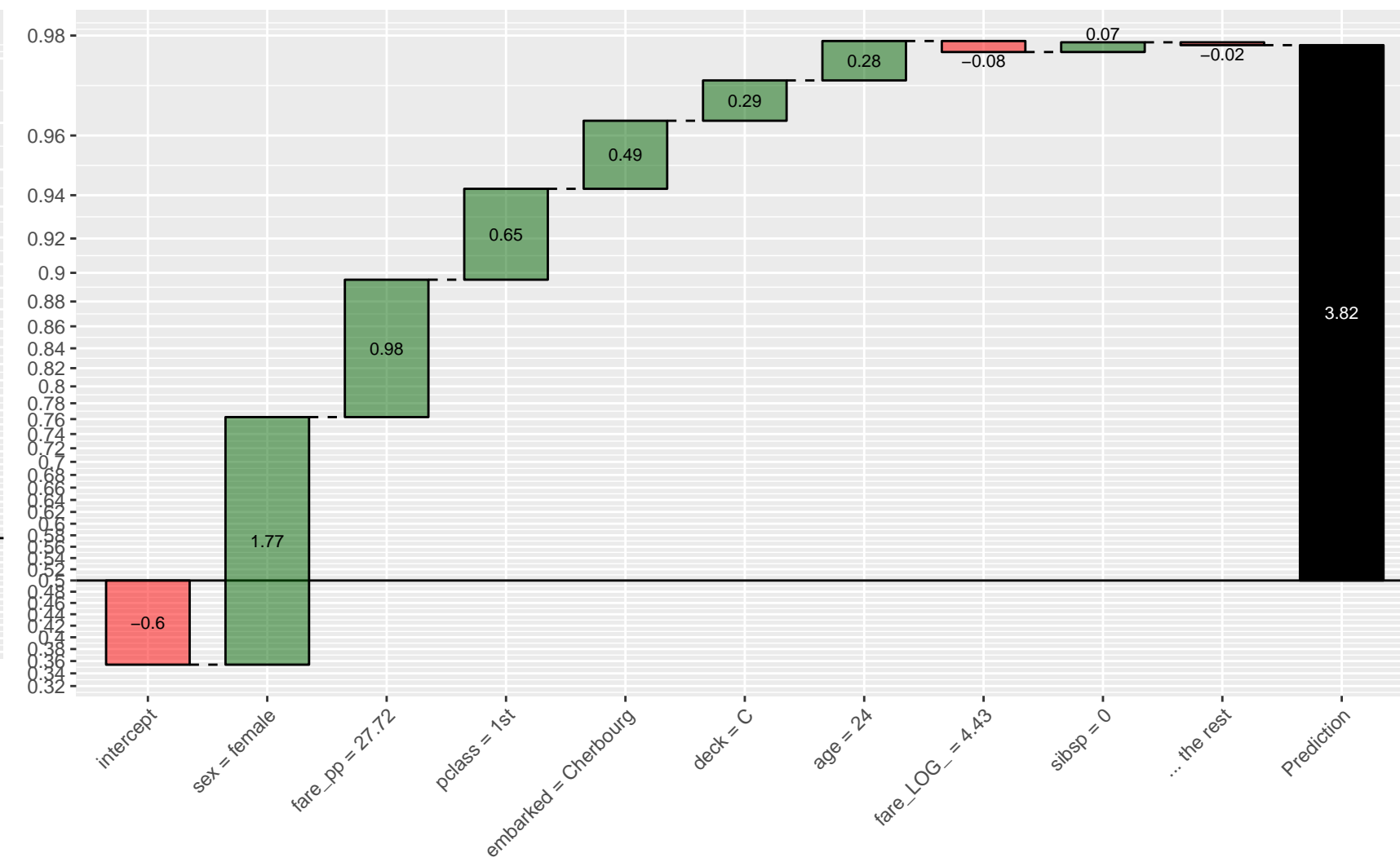
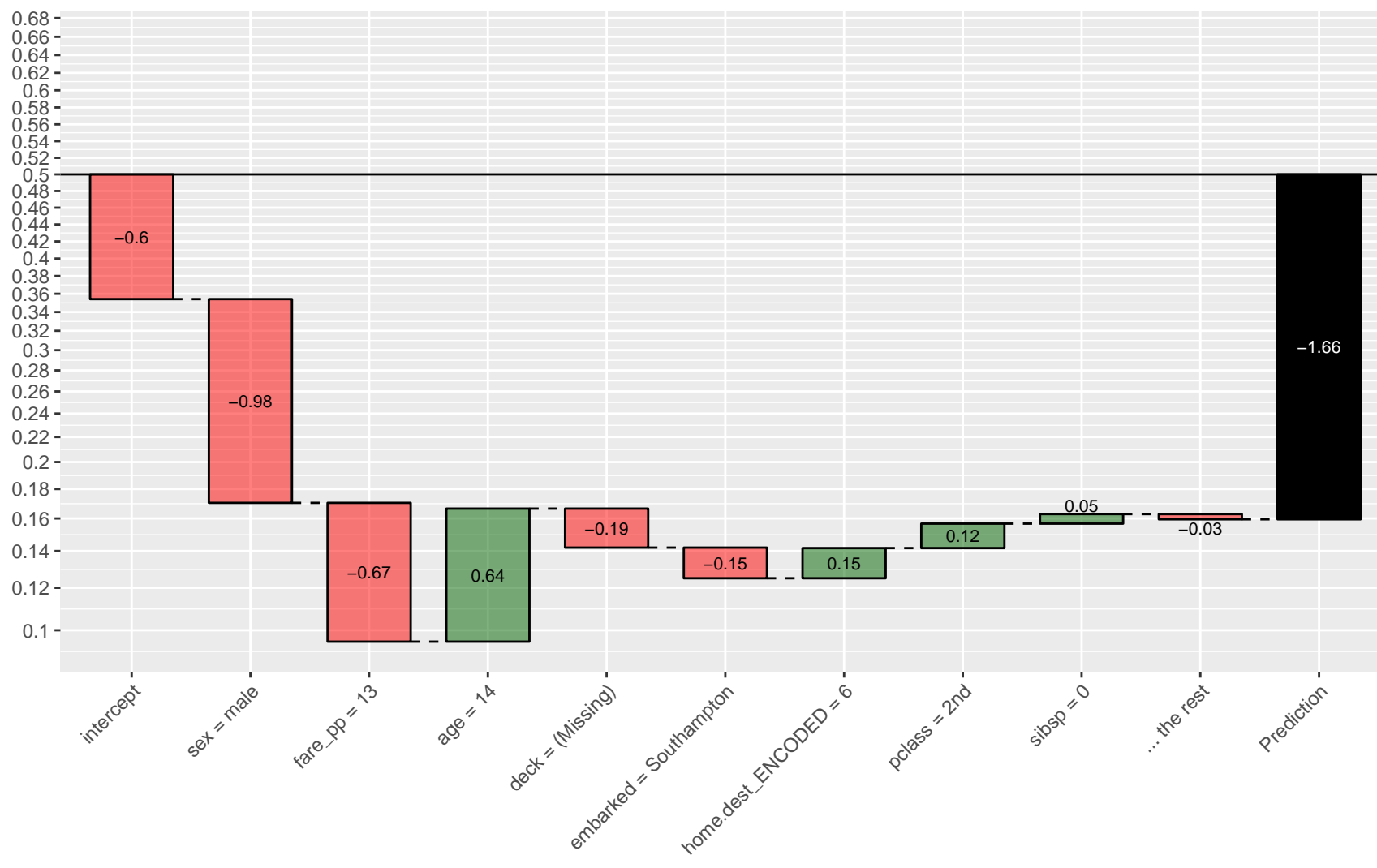
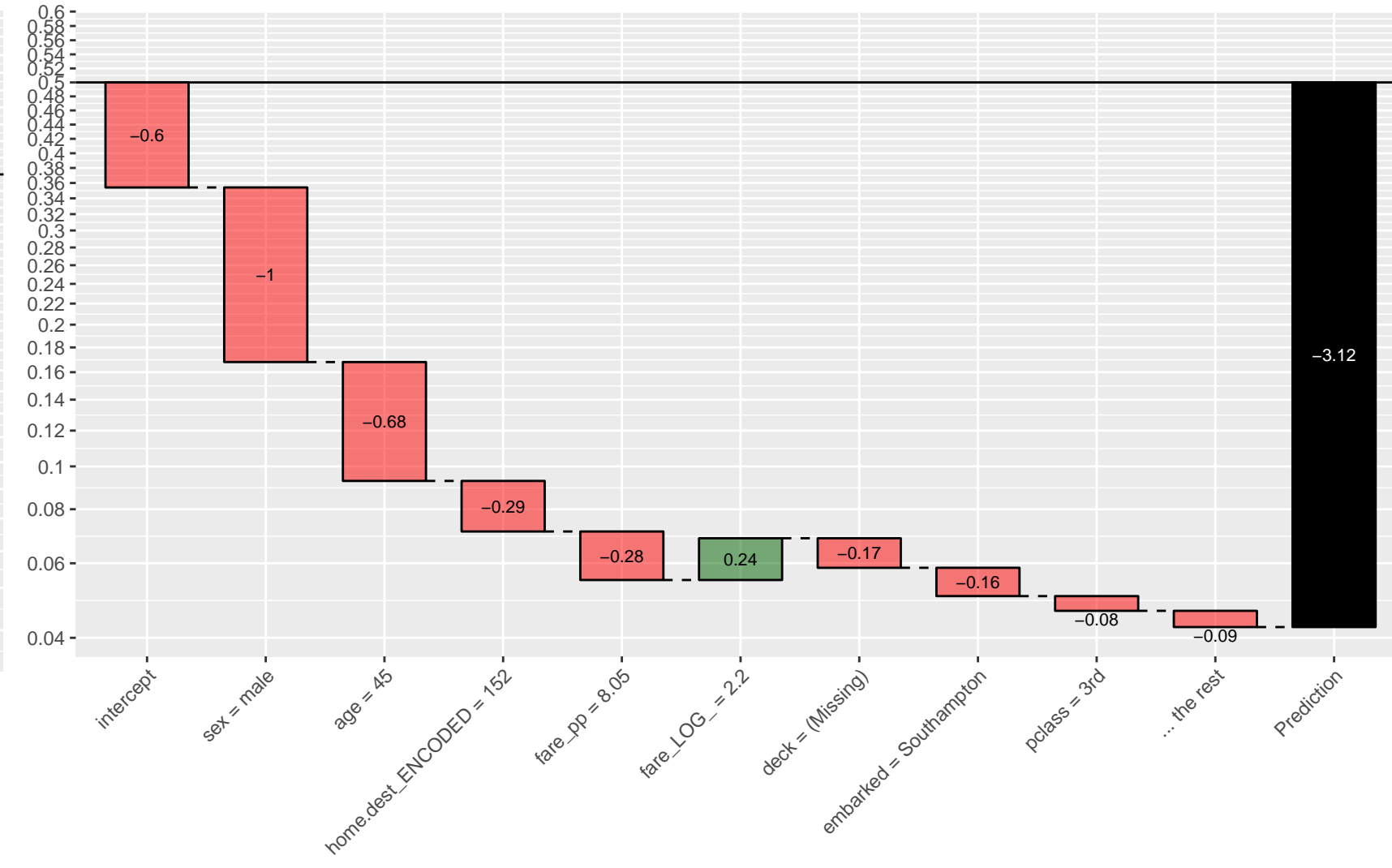
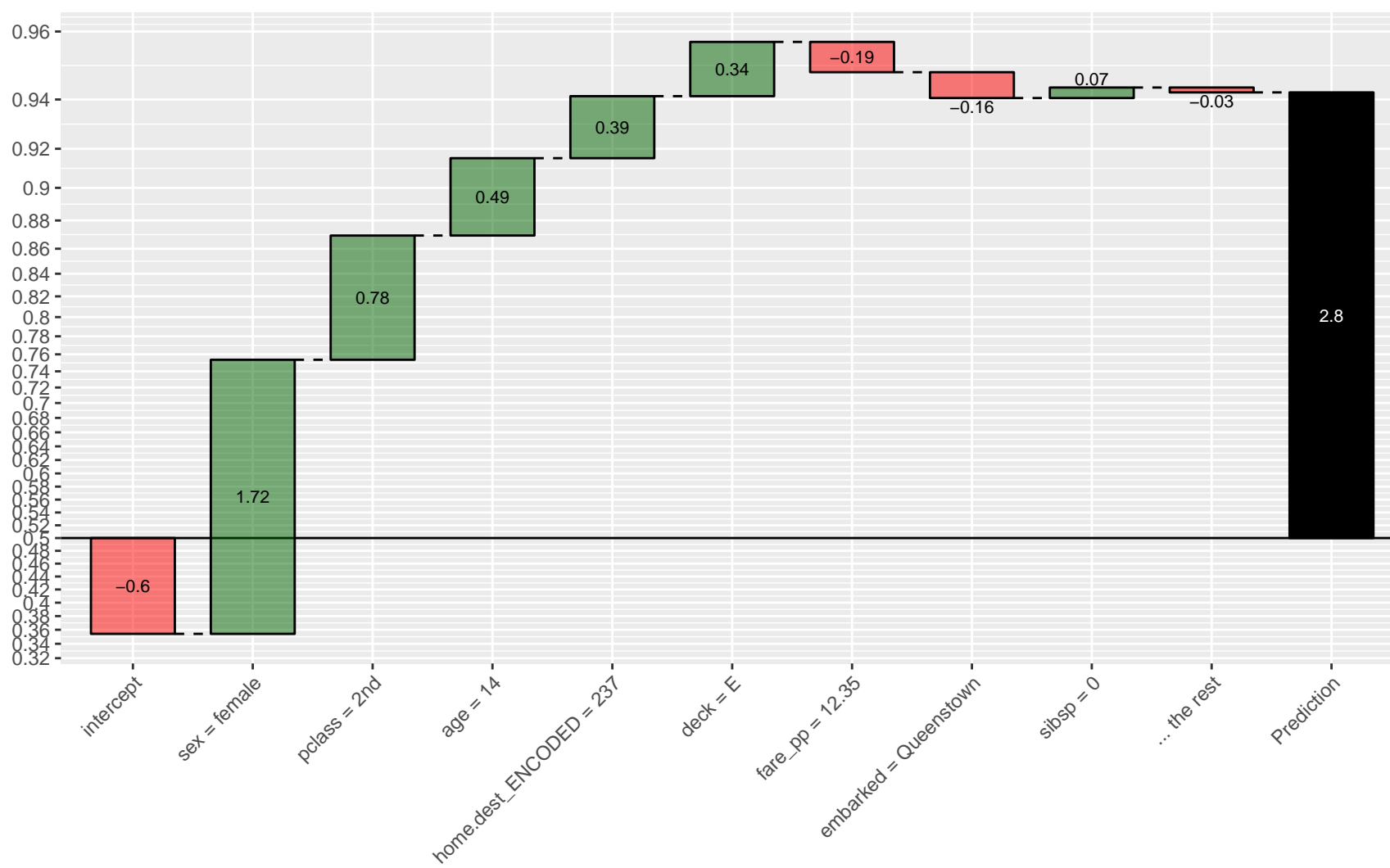
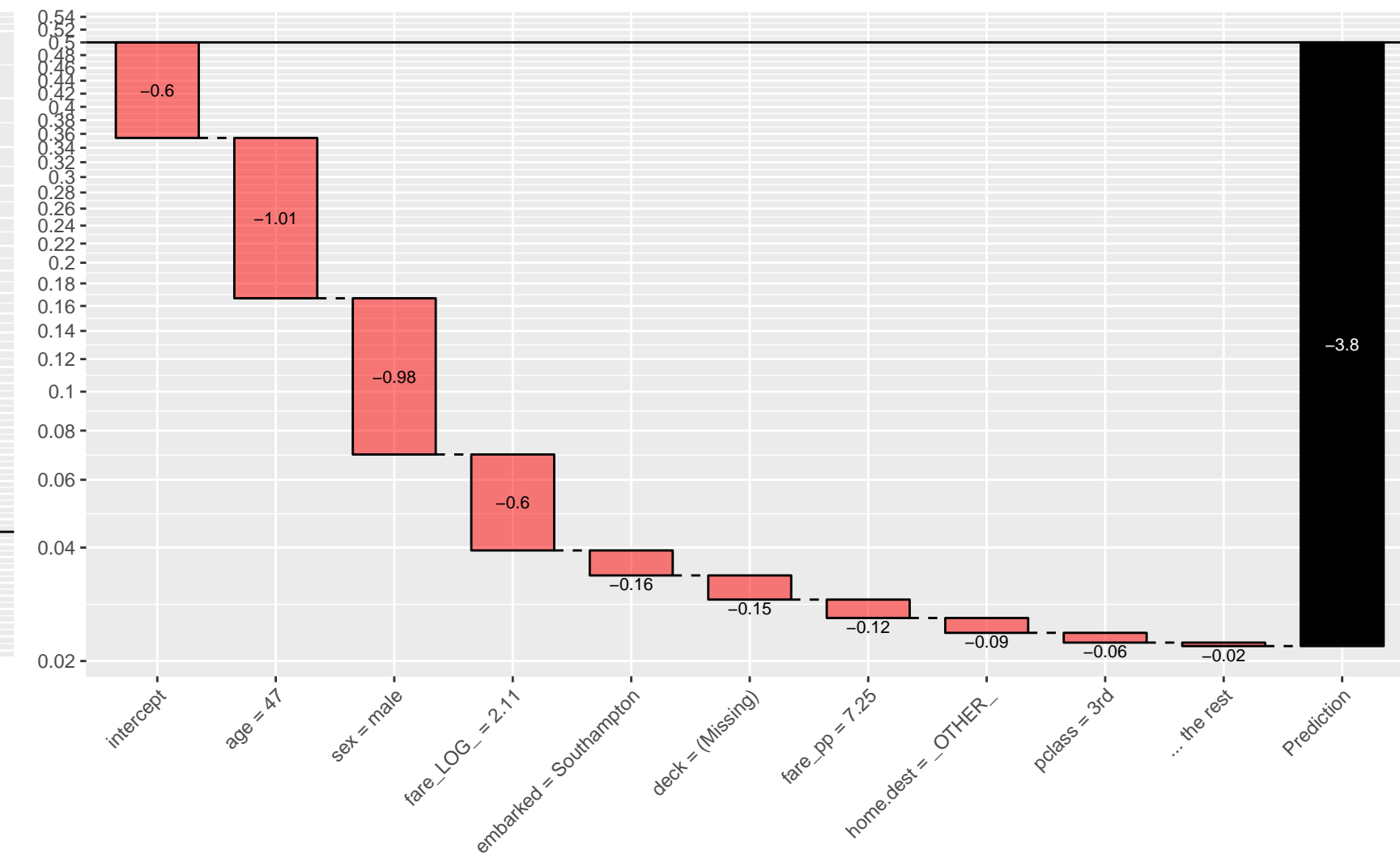
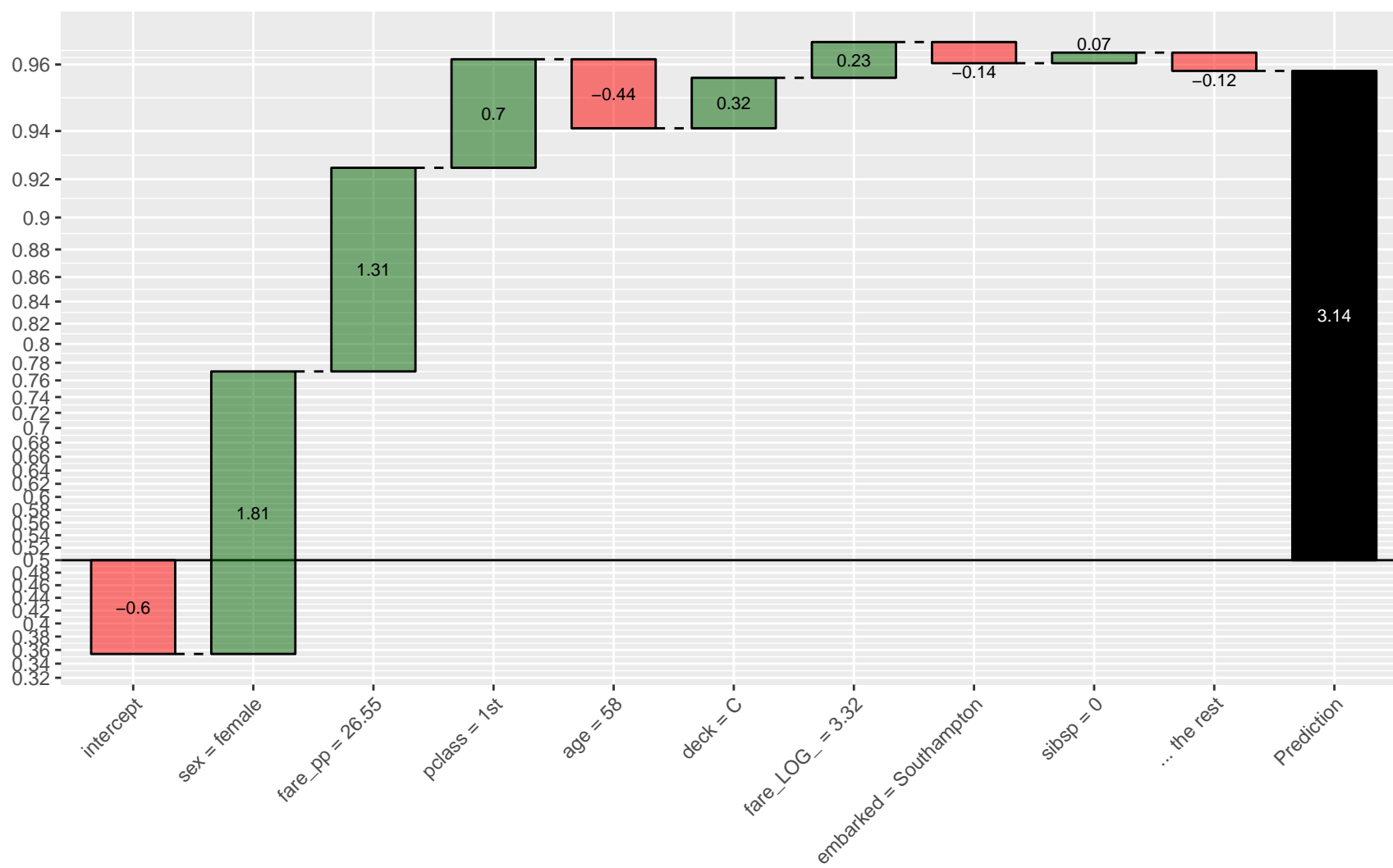
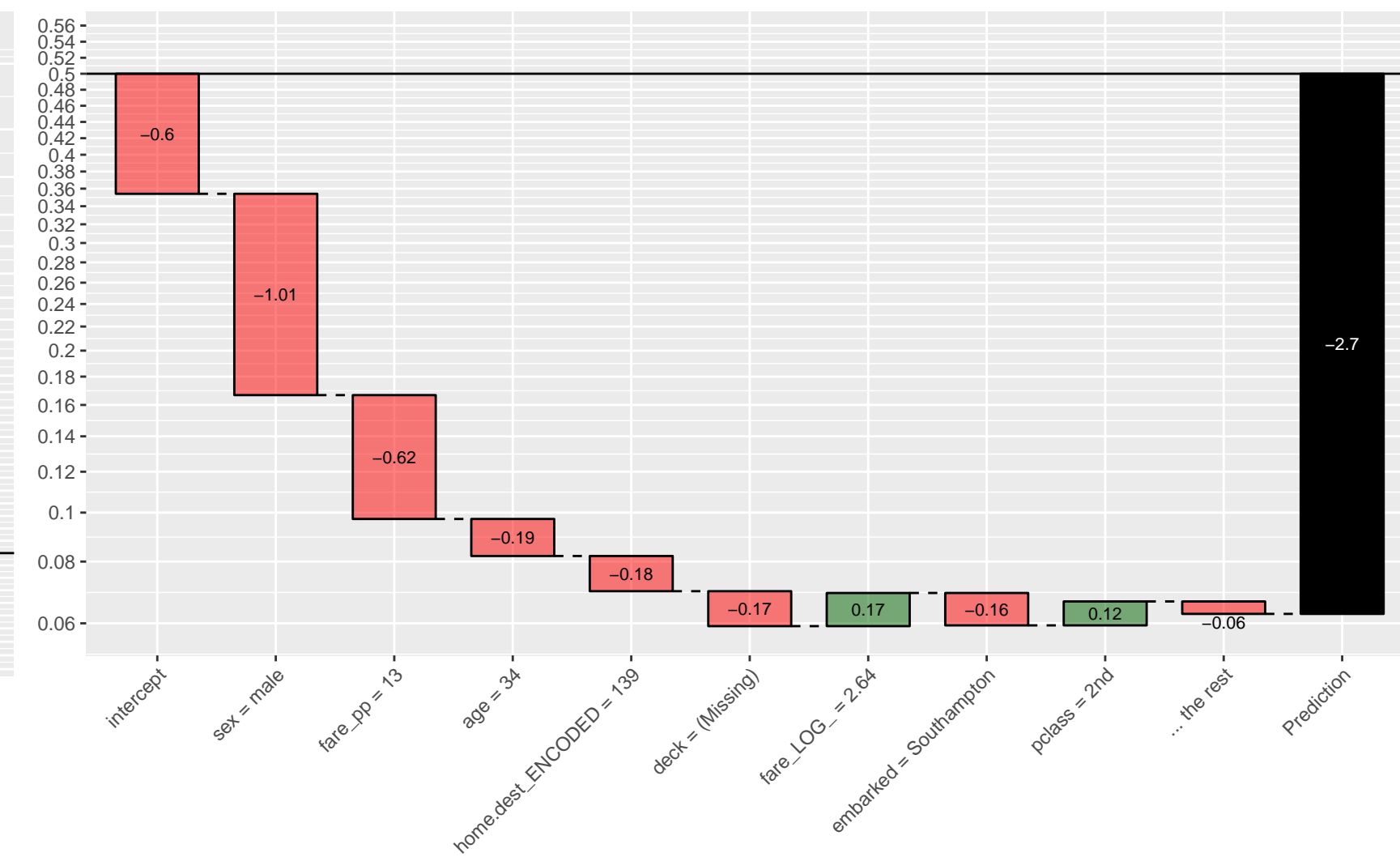
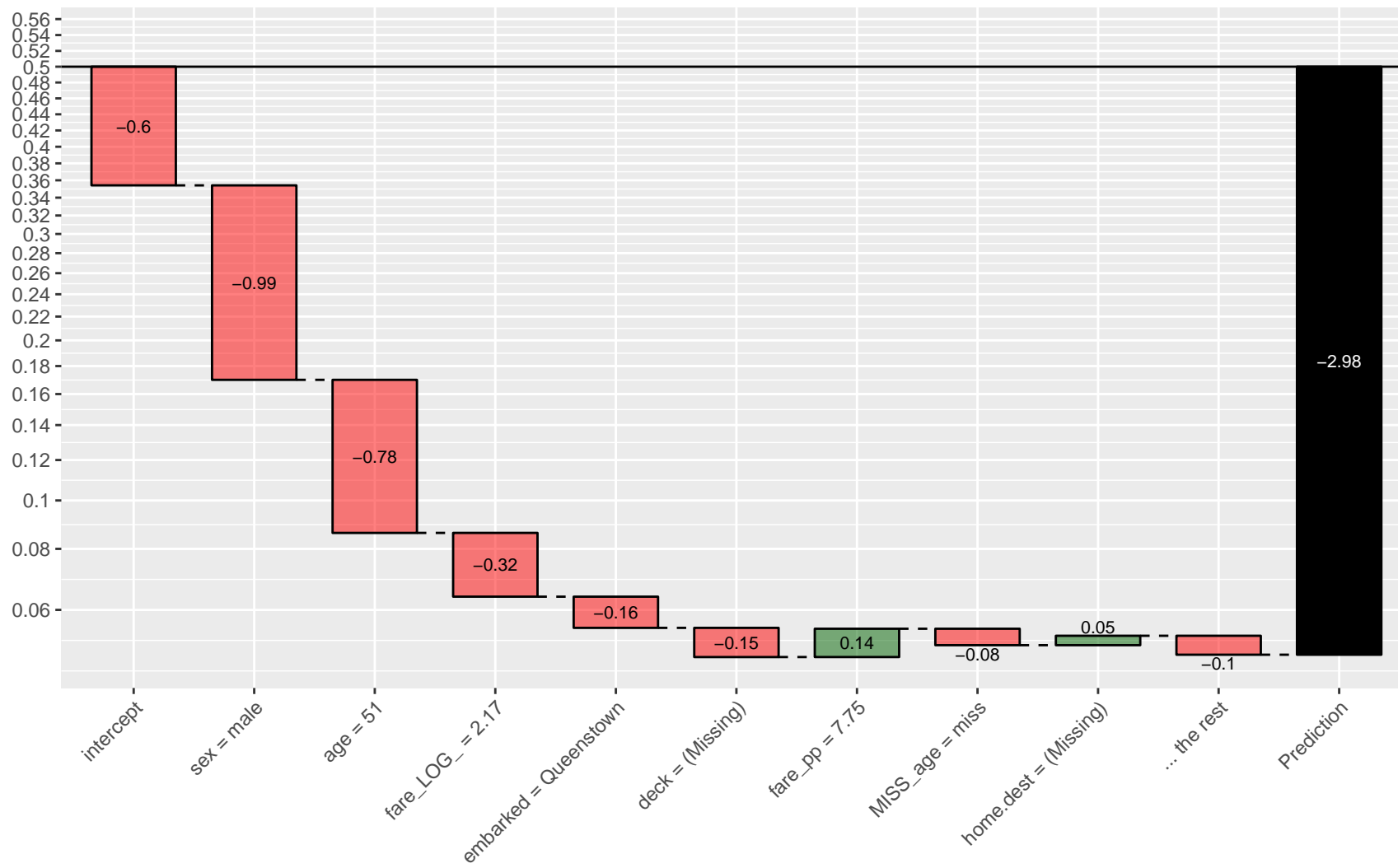
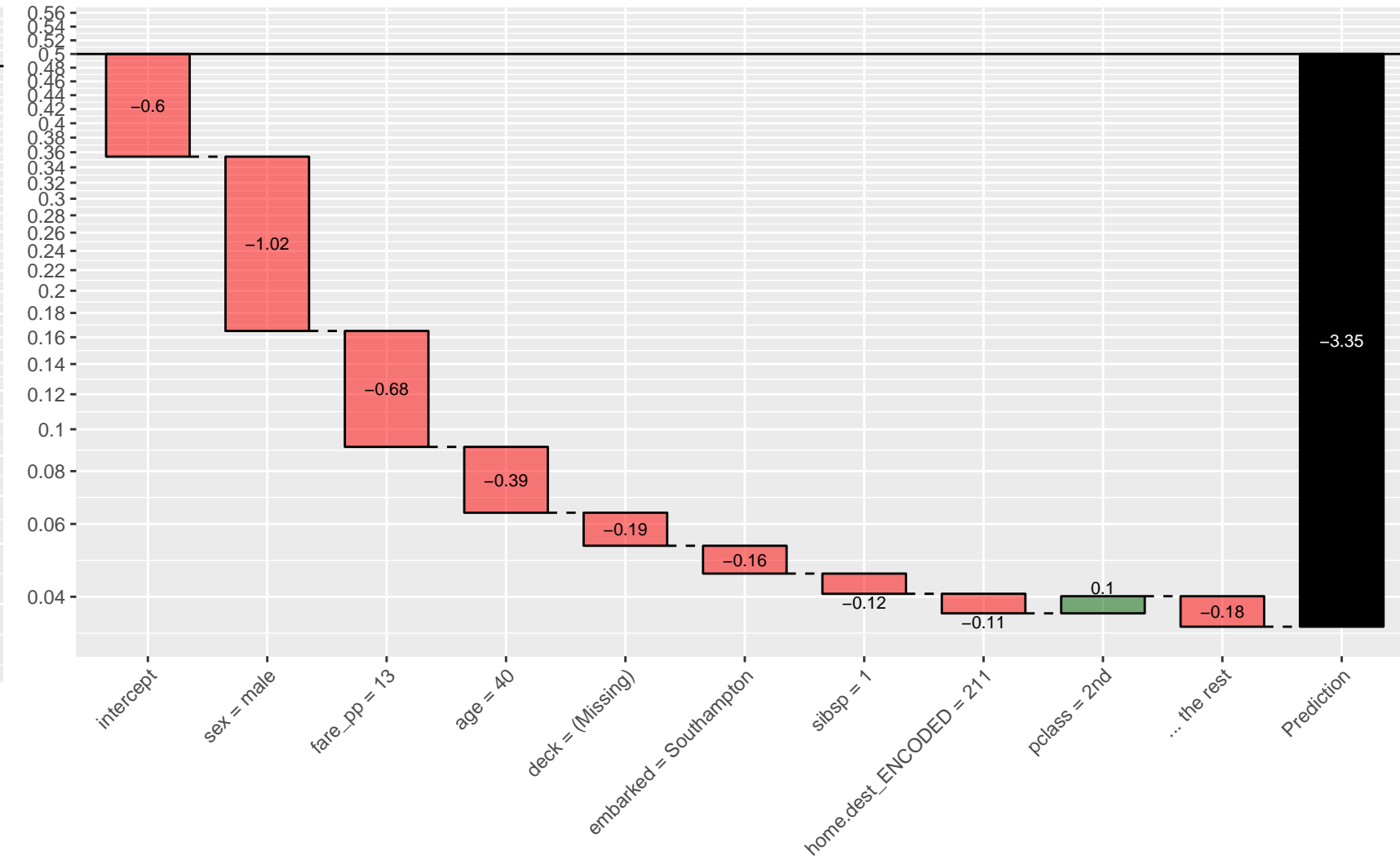
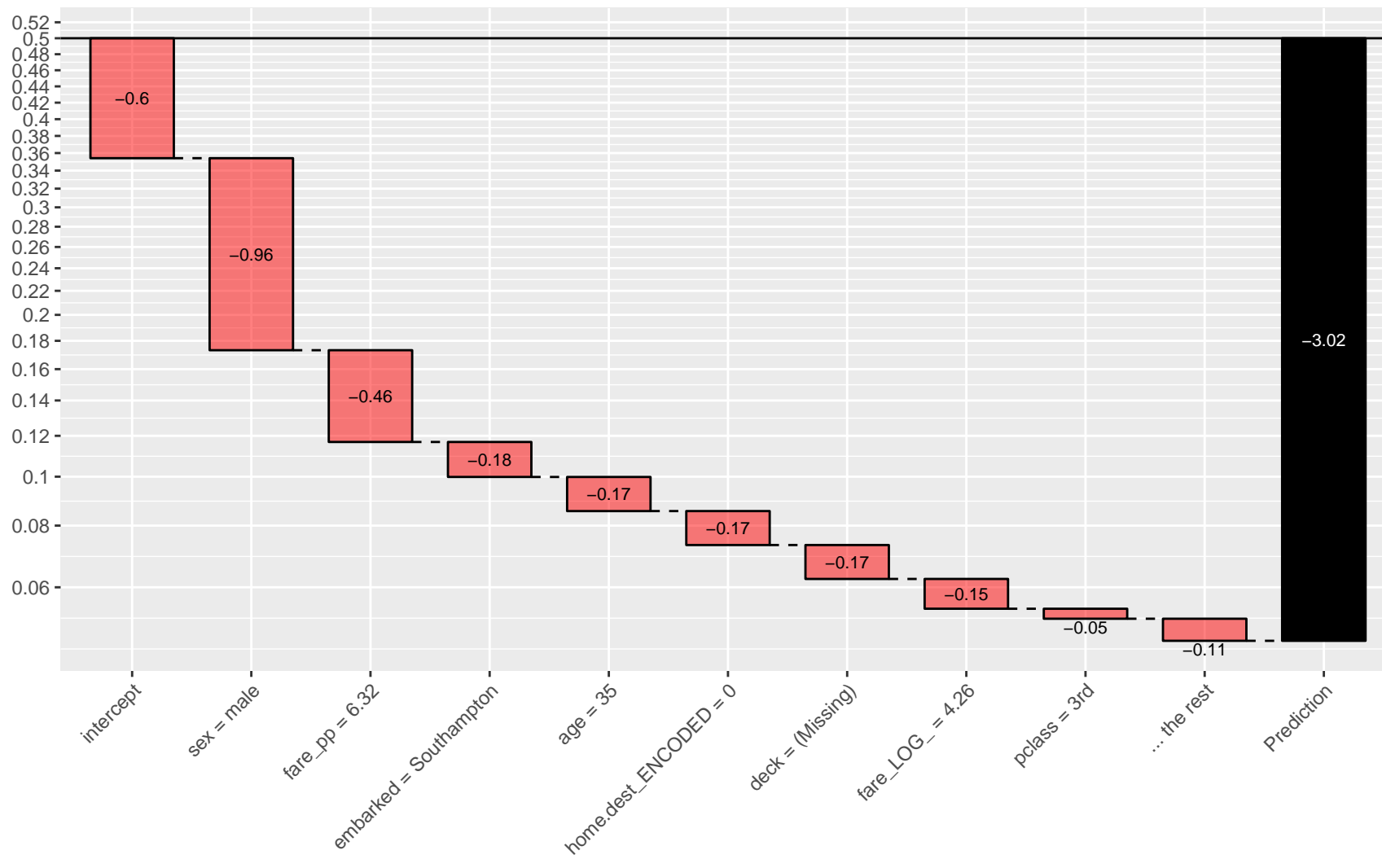
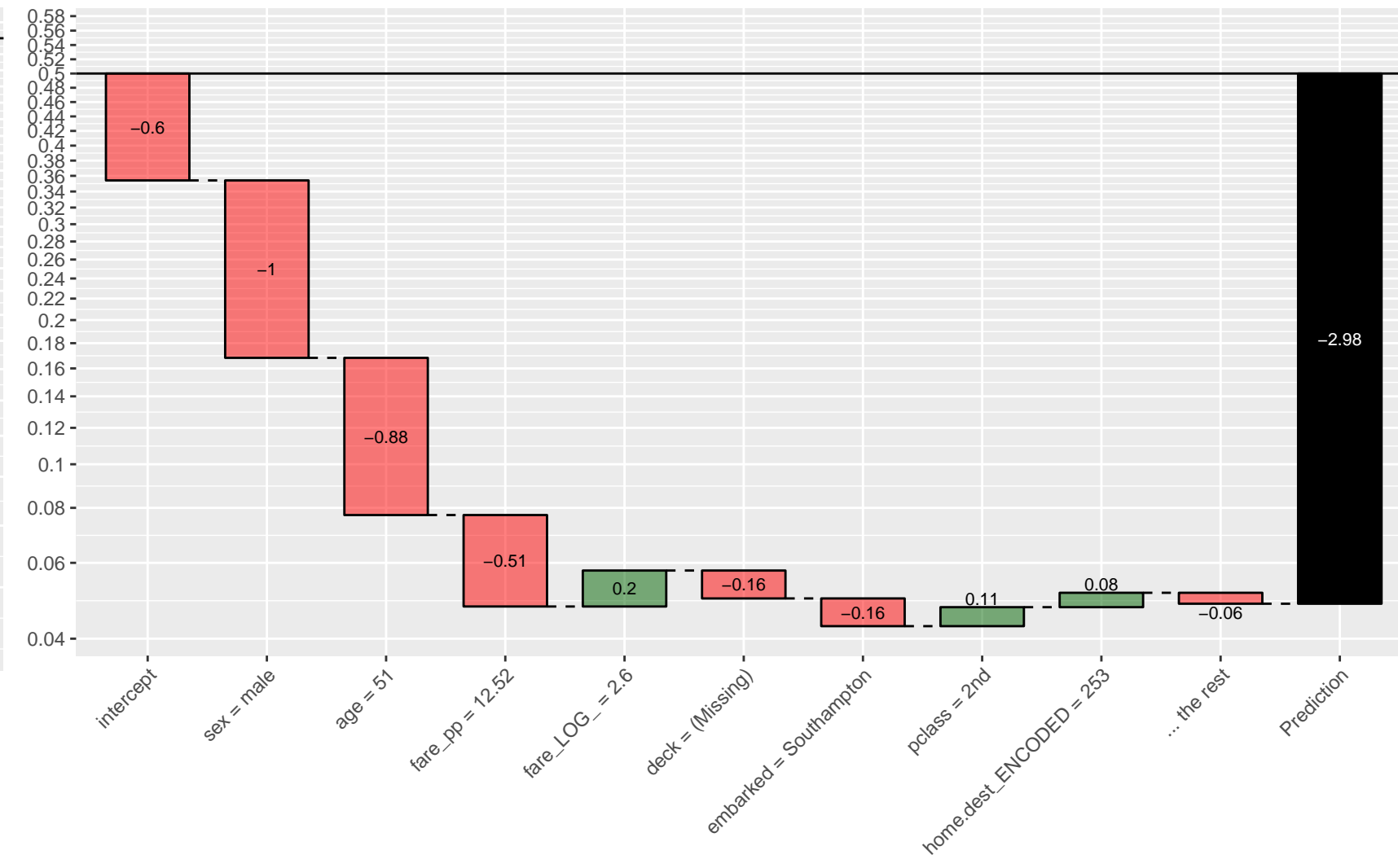


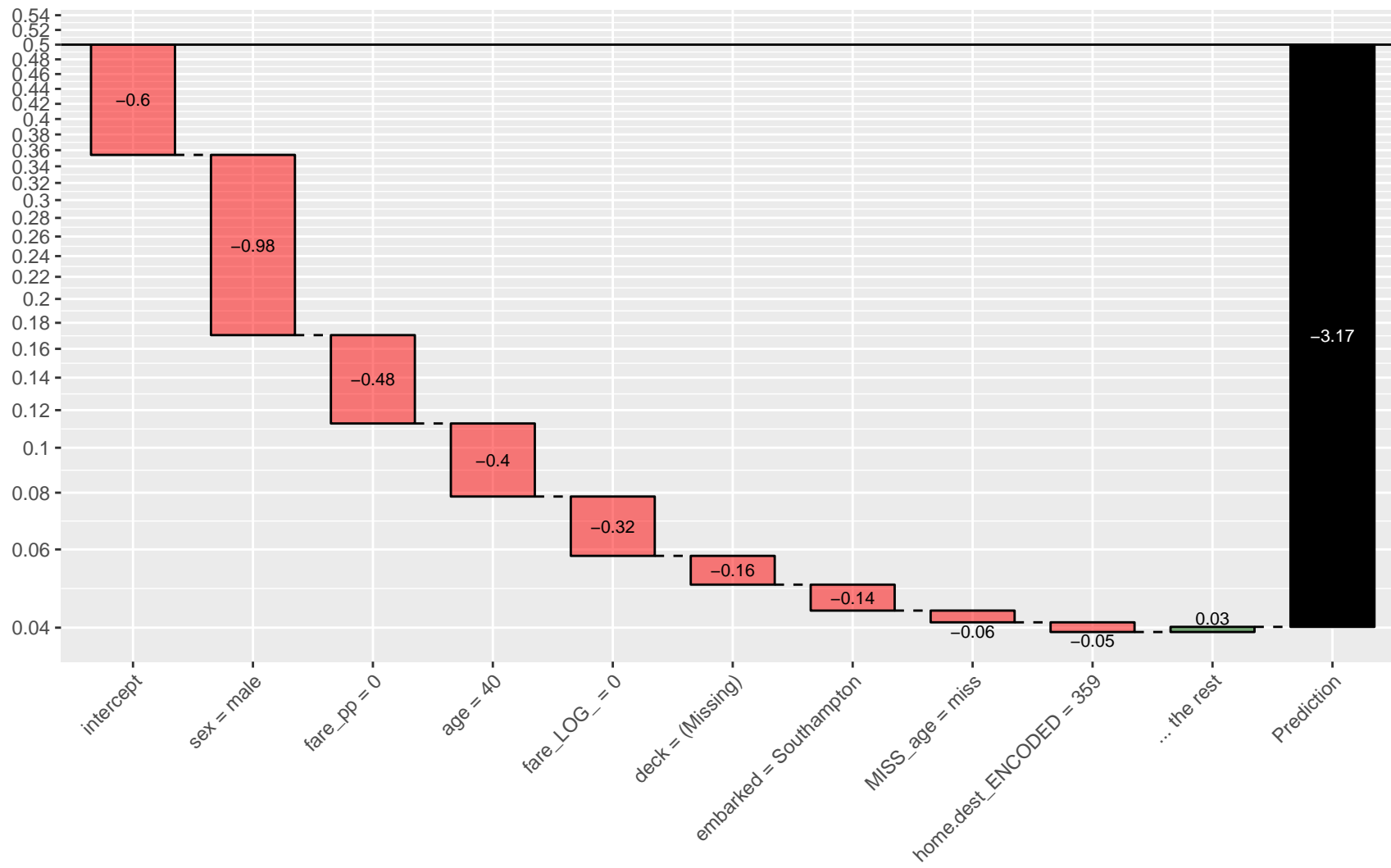
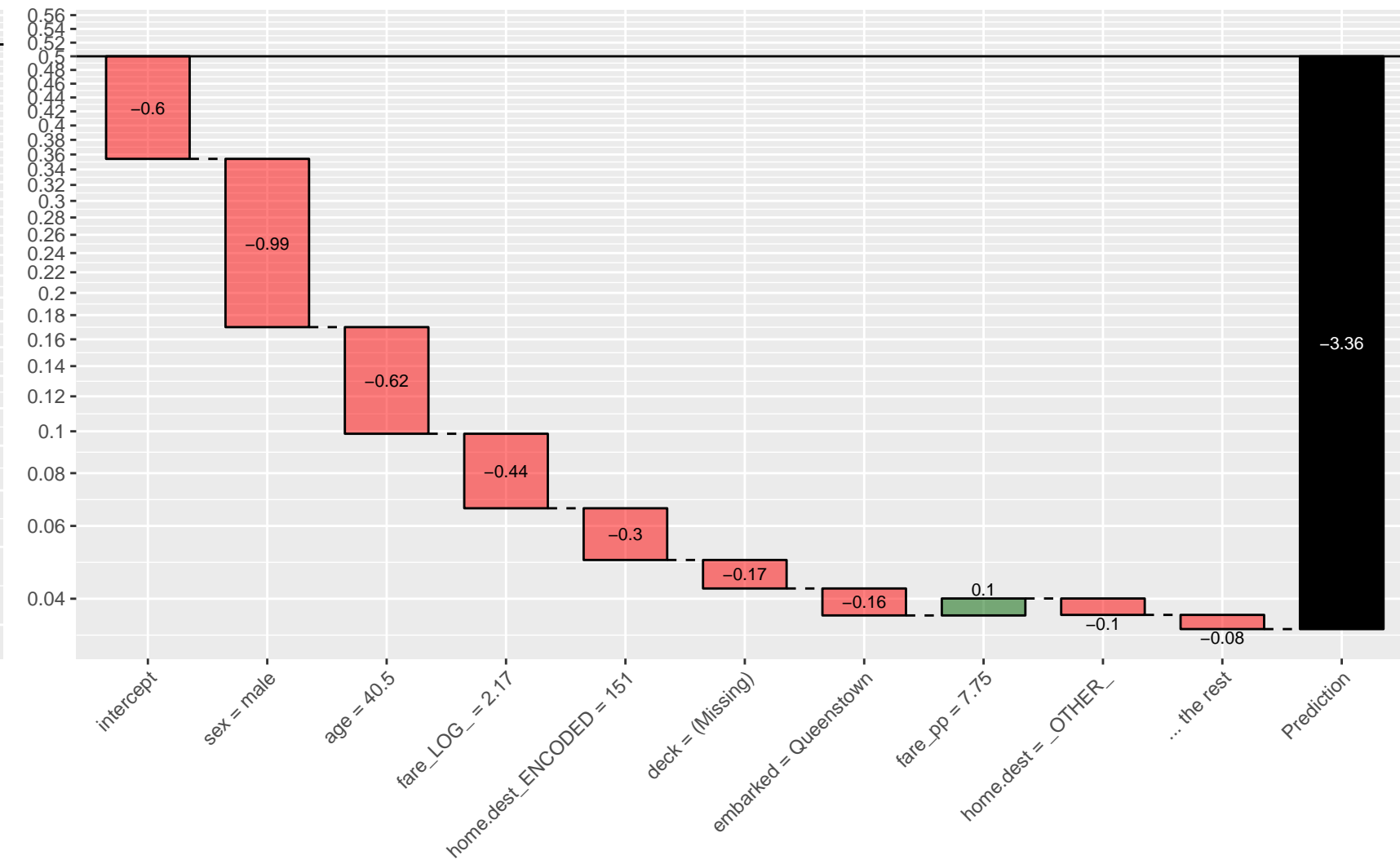
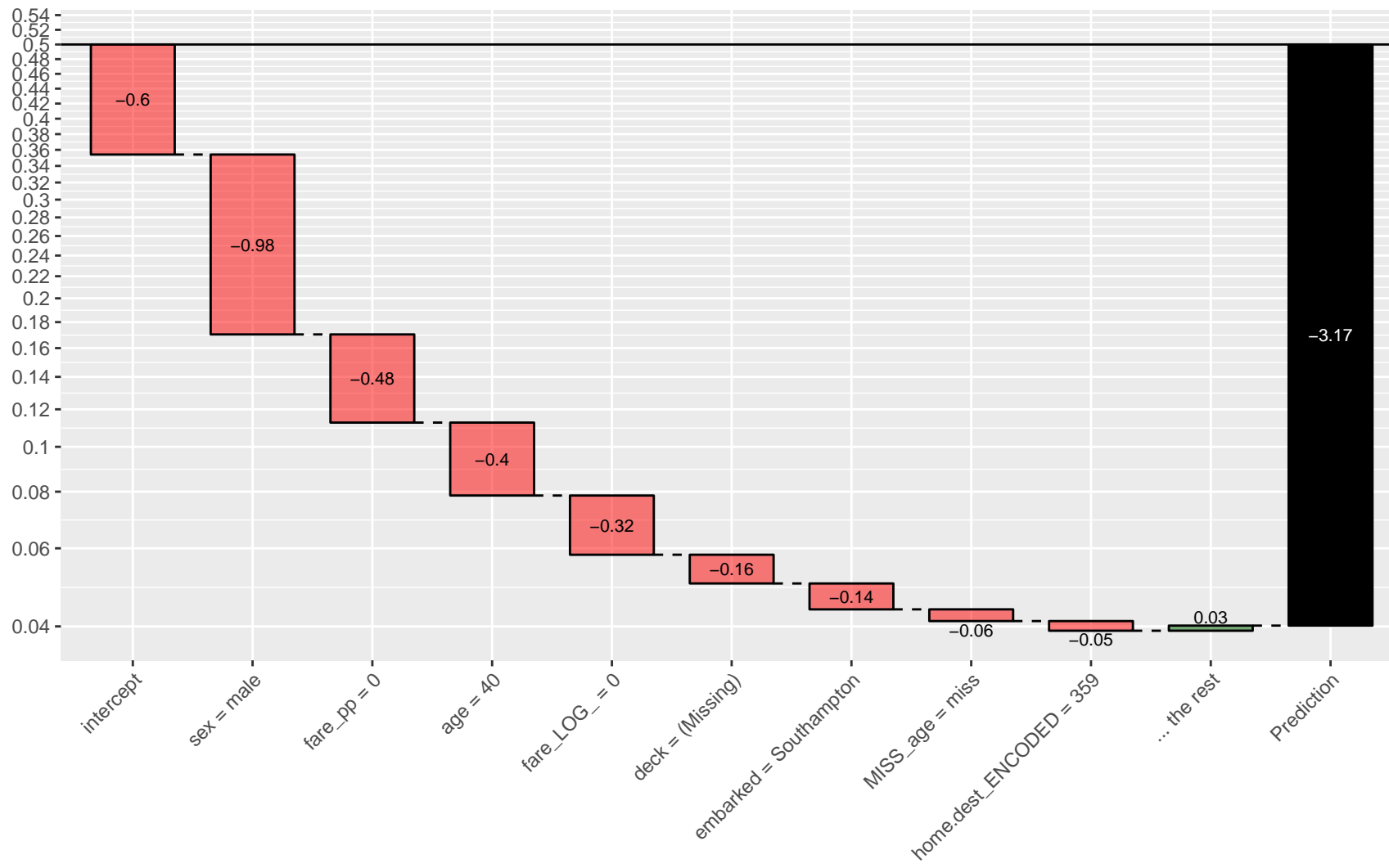
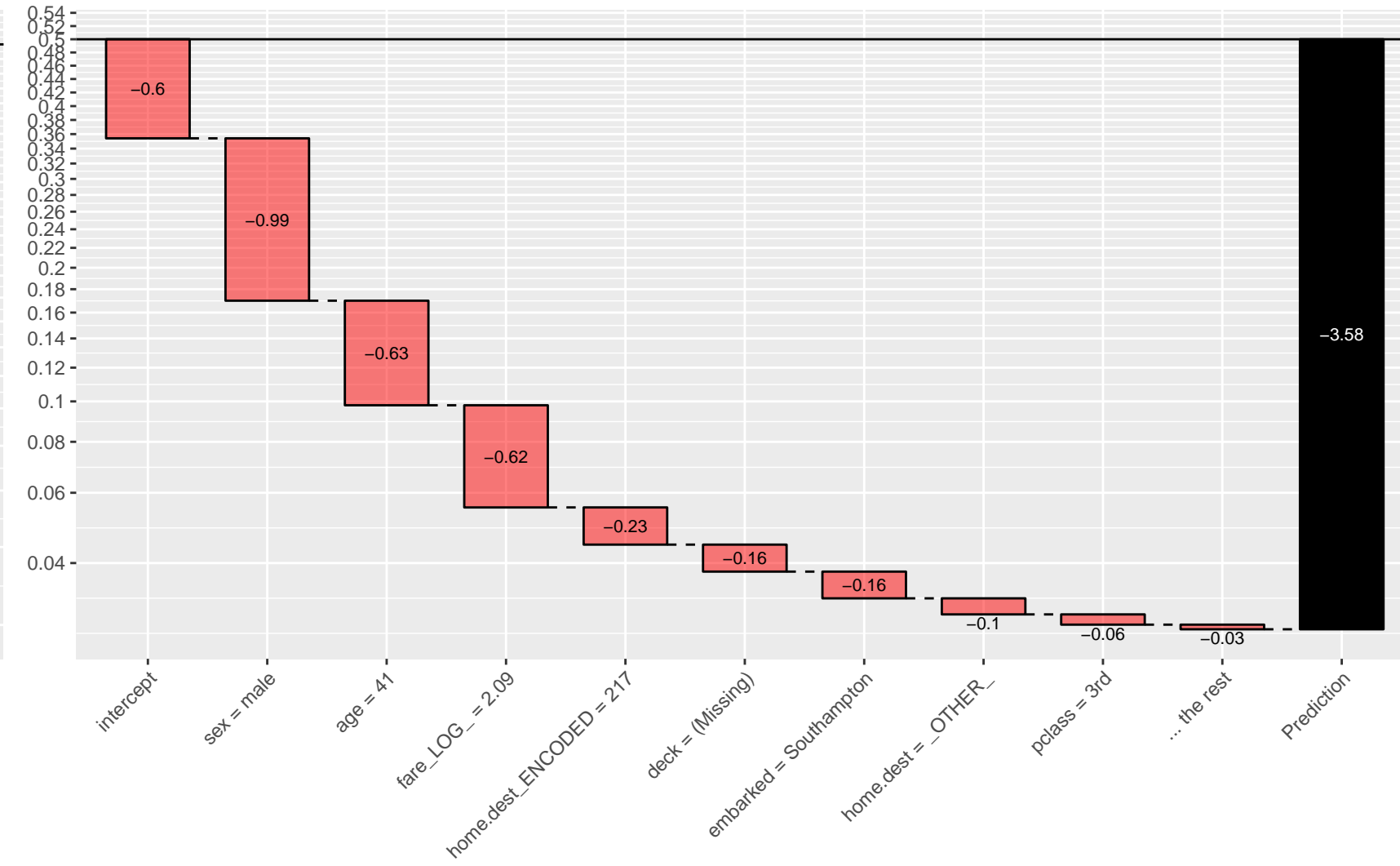
id = 235 (y = N, \hat{y} = 0.03)id = 494 (y = N, \hat{y} = 0.22)id = 279 (y = Y, \hat{y} = 0.6)id = 1213 (y = N, \hat{y} = 0.05)

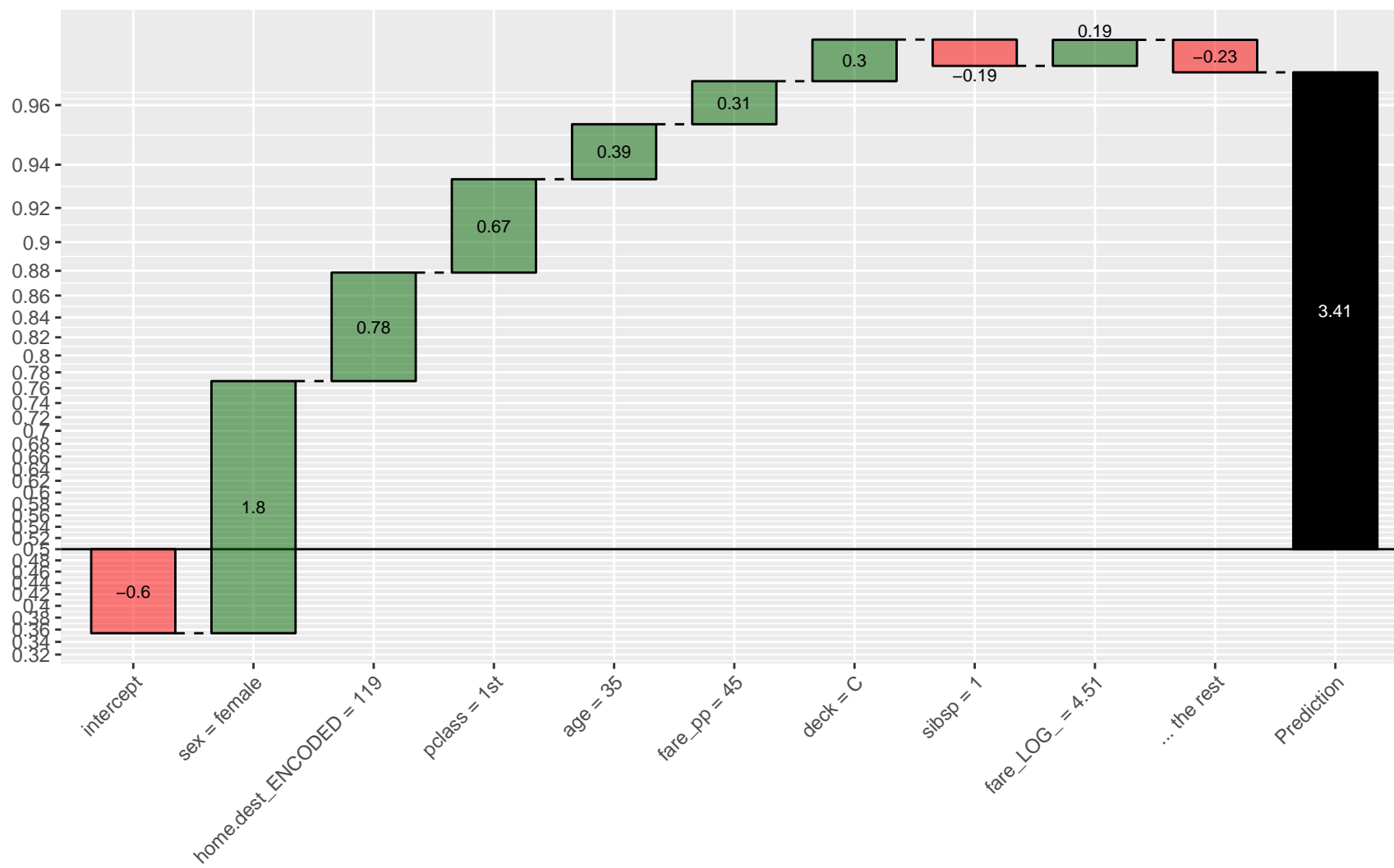
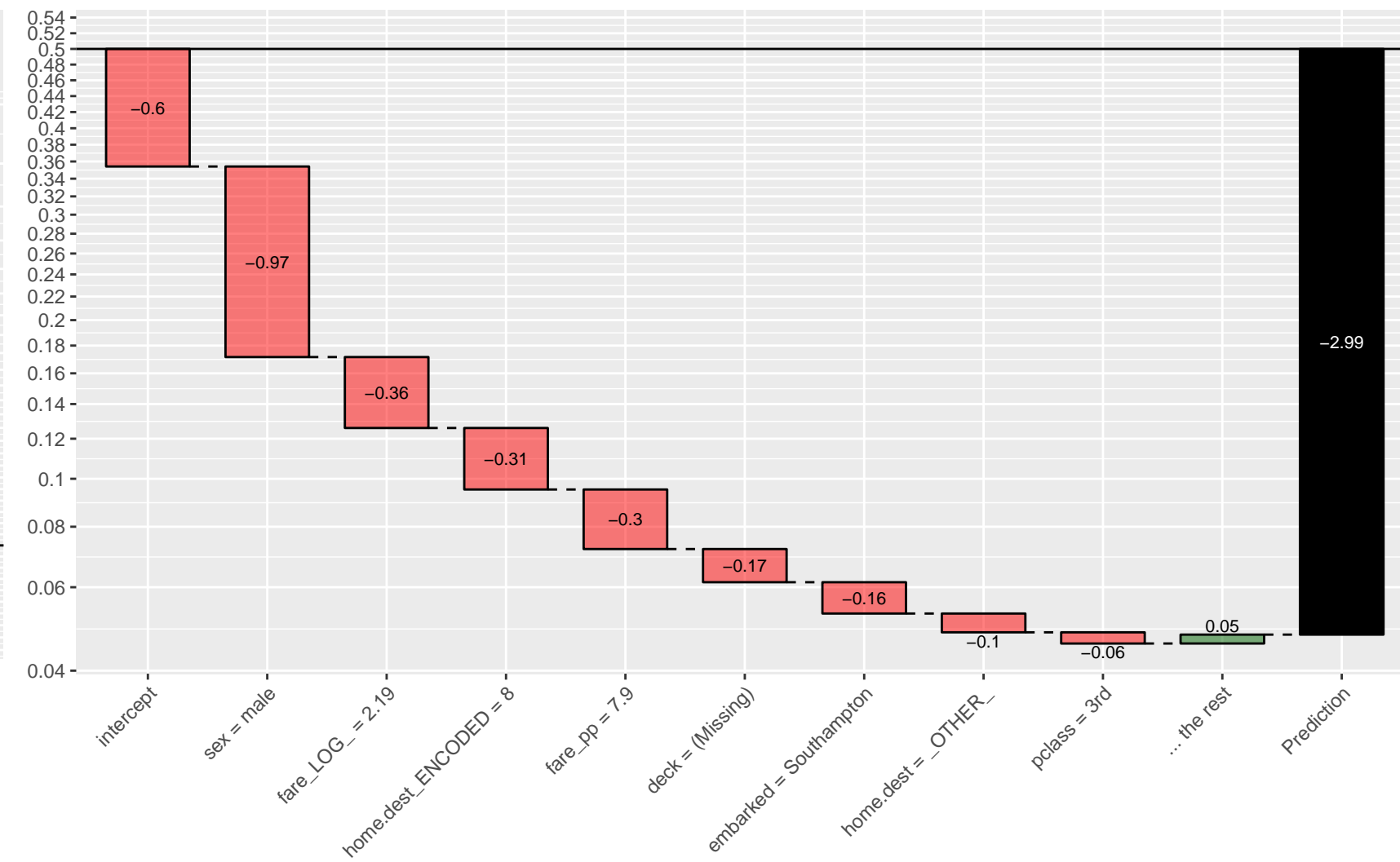
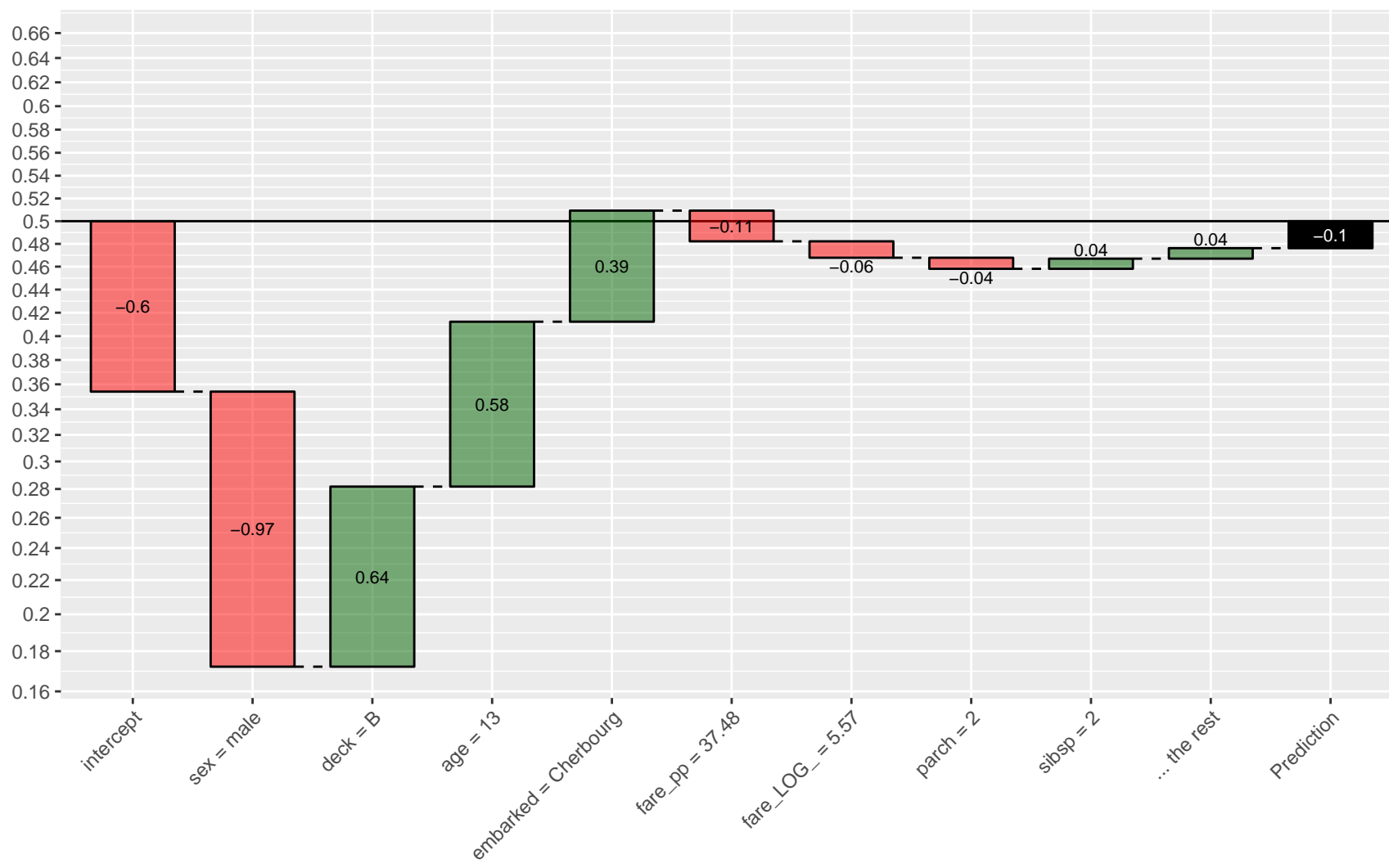
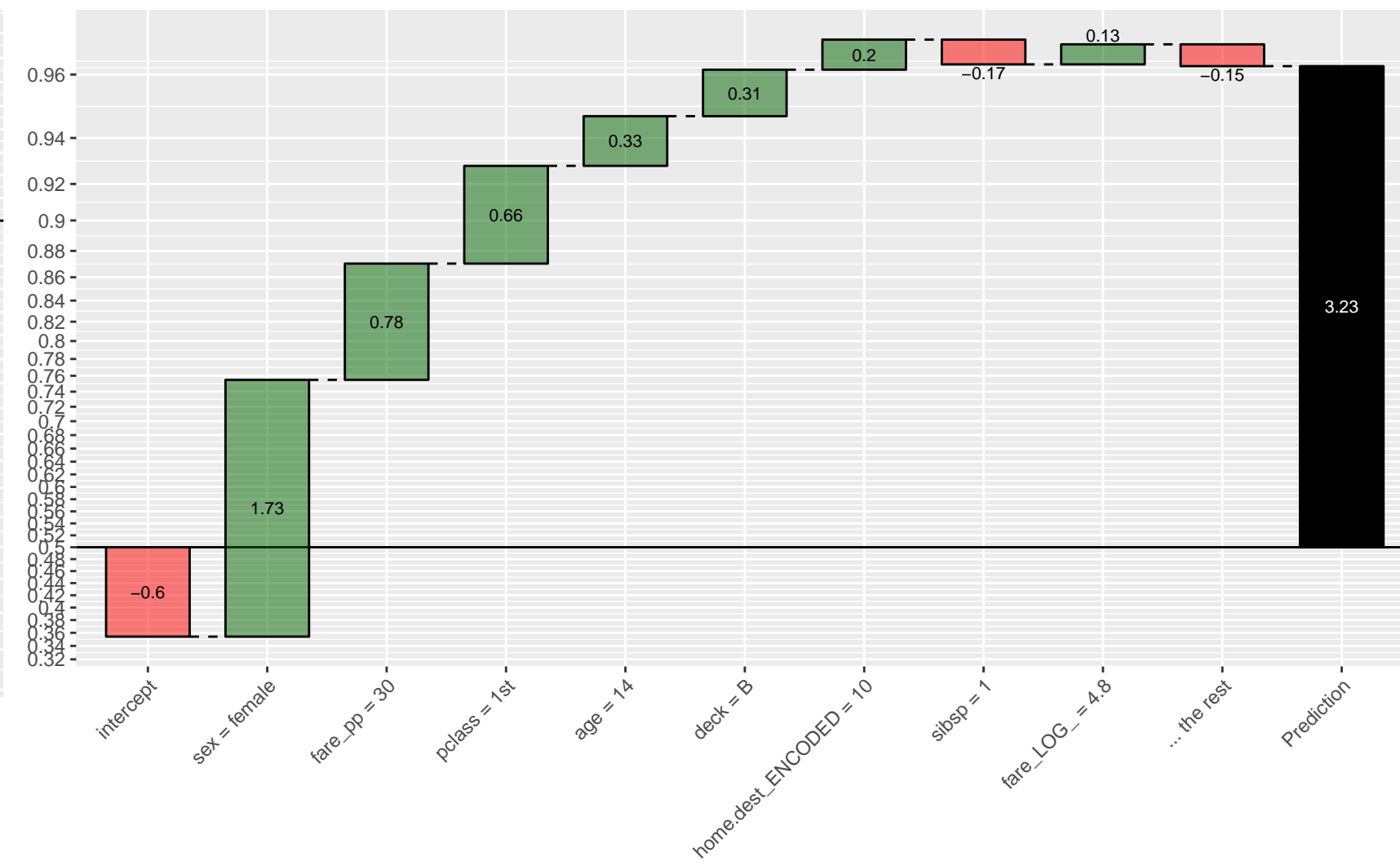
id = 194 ($y = Y, \hat{y} = 0.96$)id = 131 ($y = Y, \hat{y} = 0.97$)id = 60 ($y = Y, \hat{y} = 0.96$)id = 221 ($y = Y, \hat{y} = 0.98$)

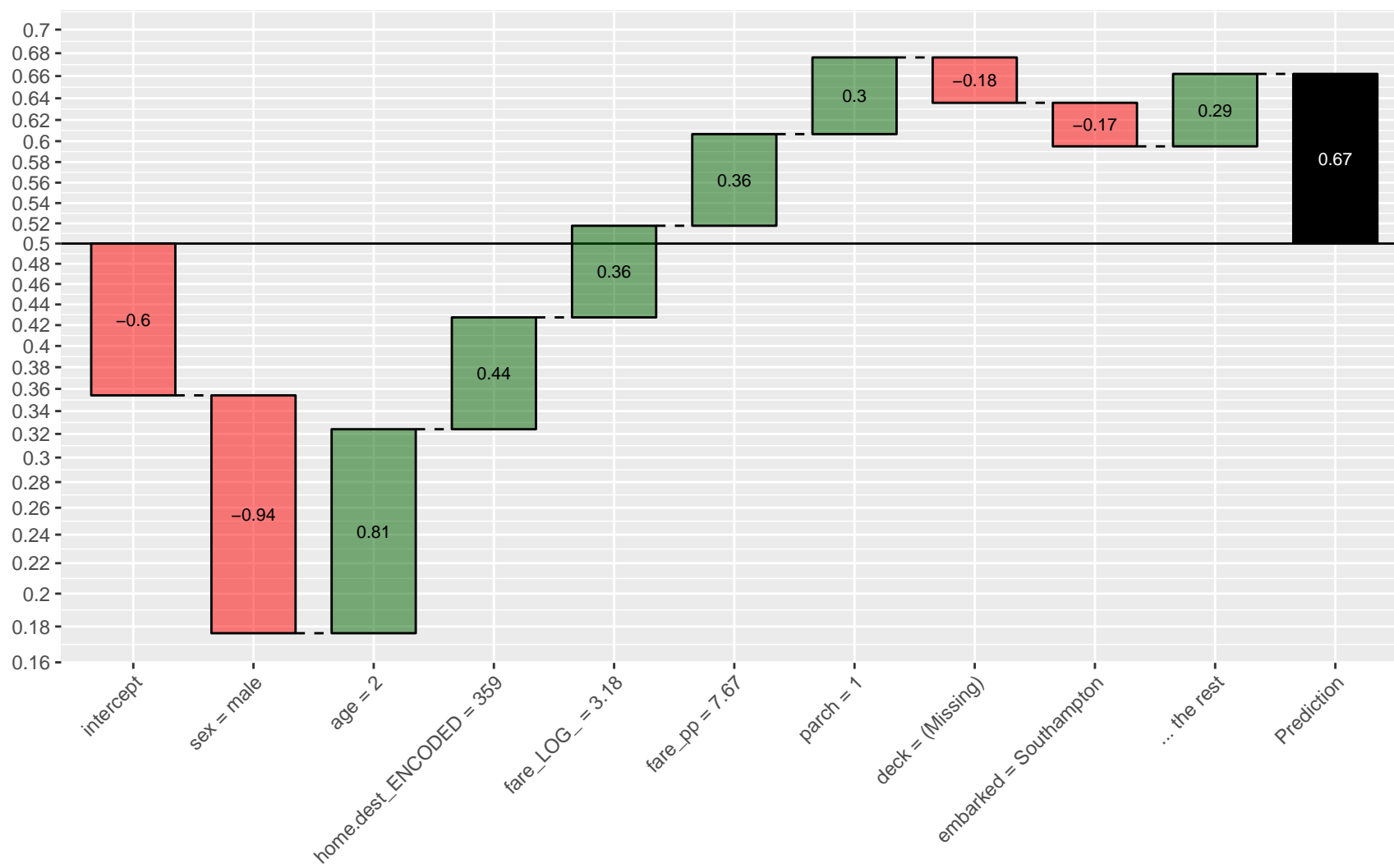
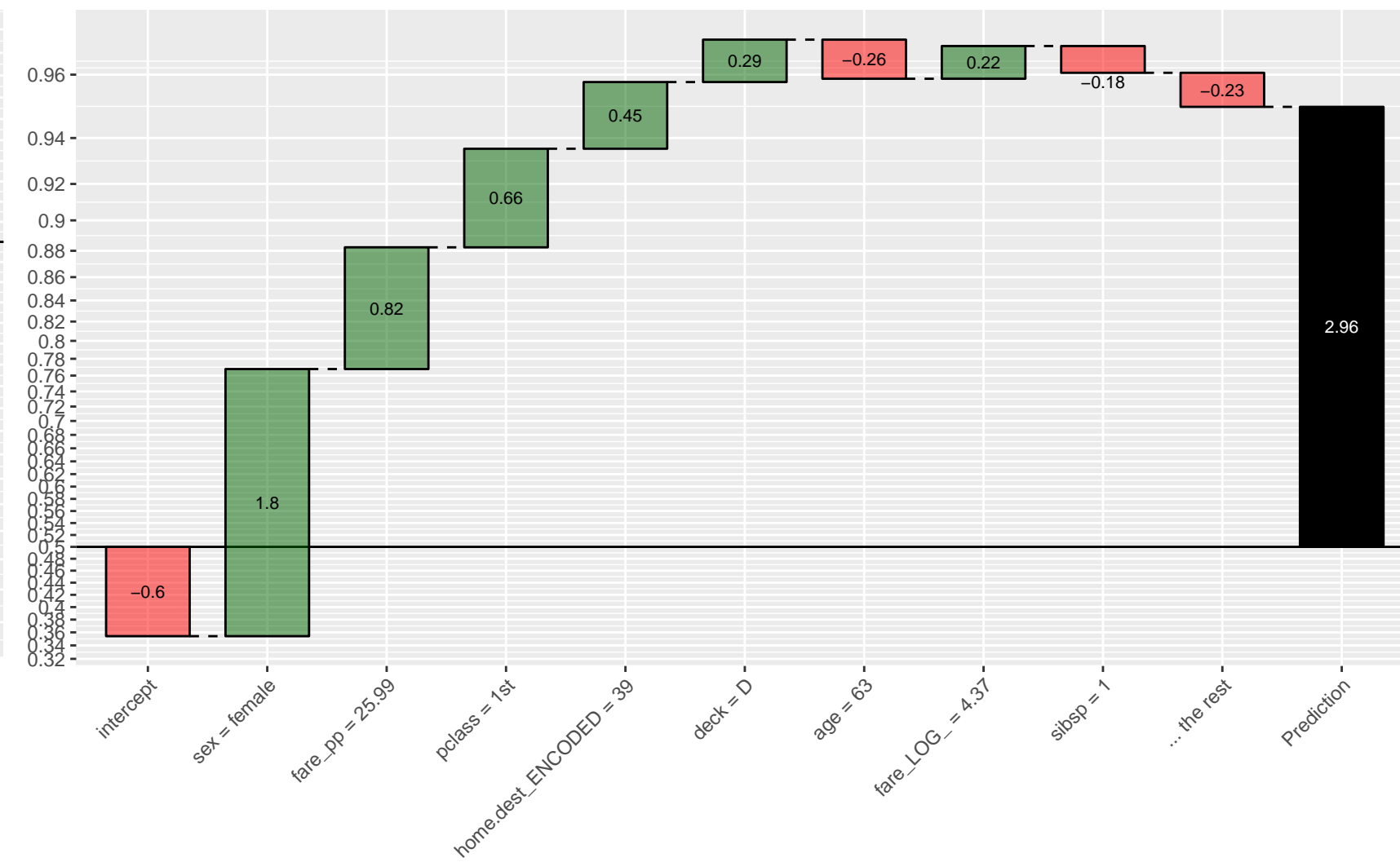
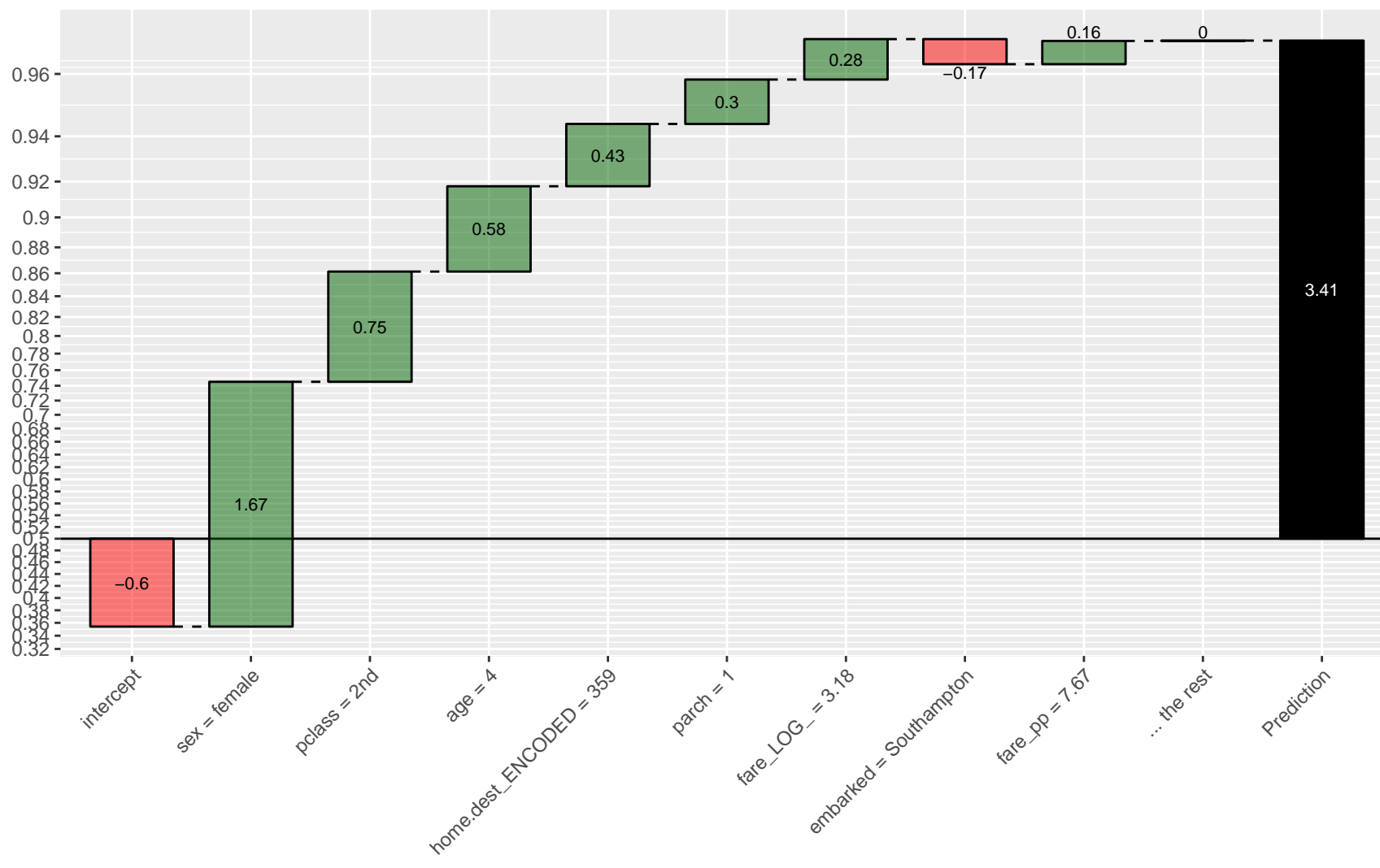
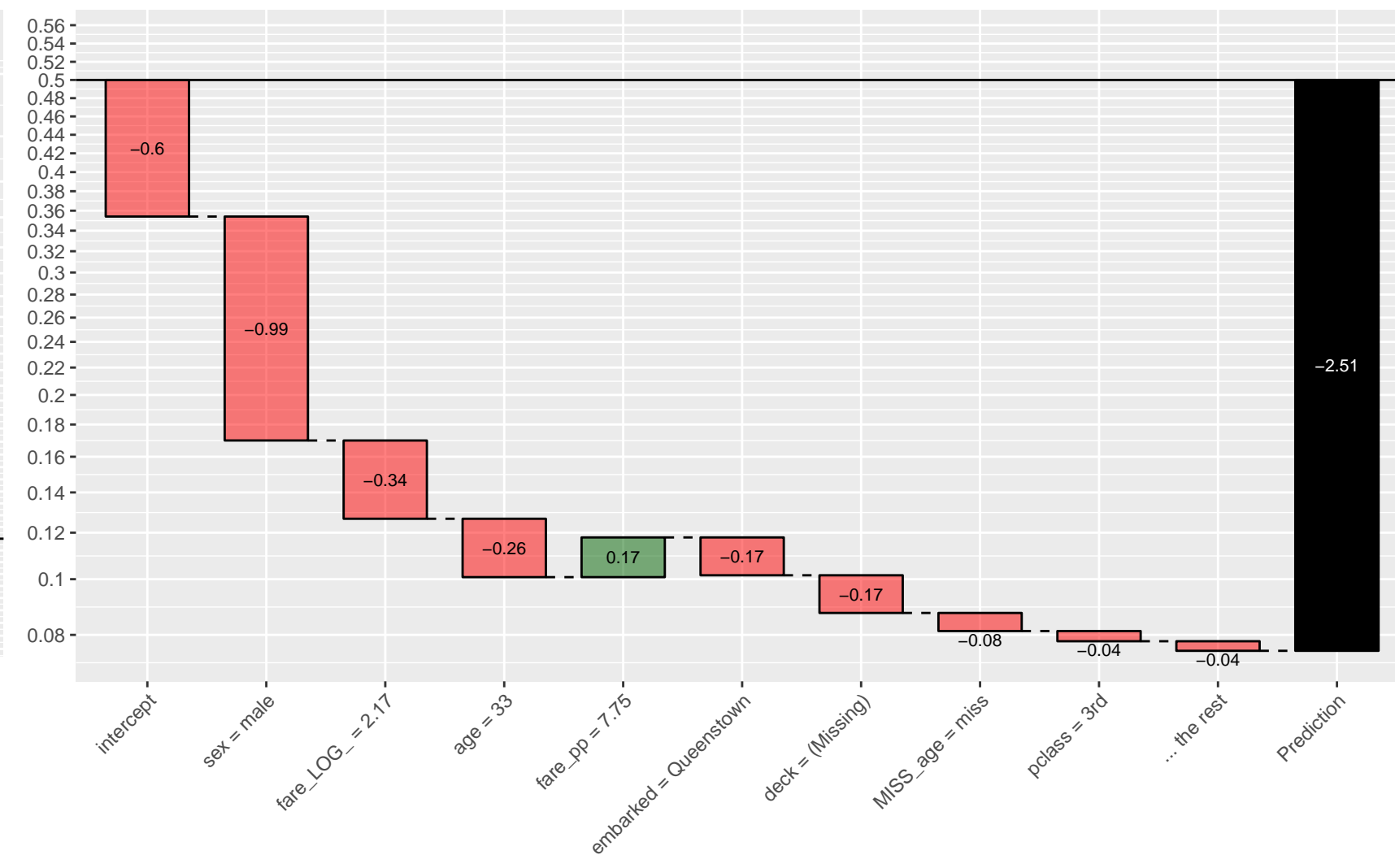
id = 170 ($y = N, \hat{y} = 0.96$)id = 154 ($y = Y, \hat{y} = 0.98$)id = 570 ($y = N, \hat{y} = 0.16$)id = 743 ($y = Y, \hat{y} = 0.04$)

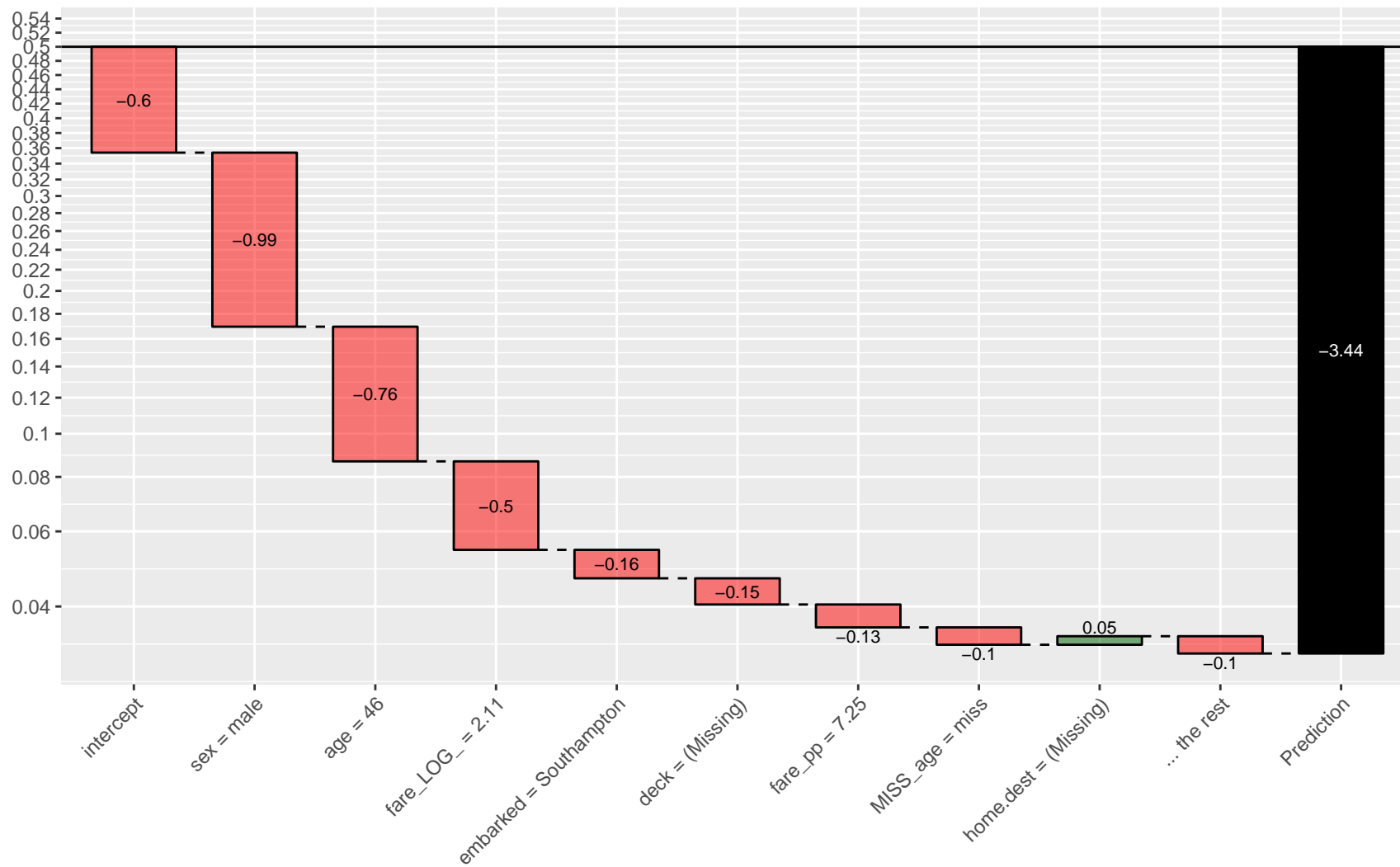
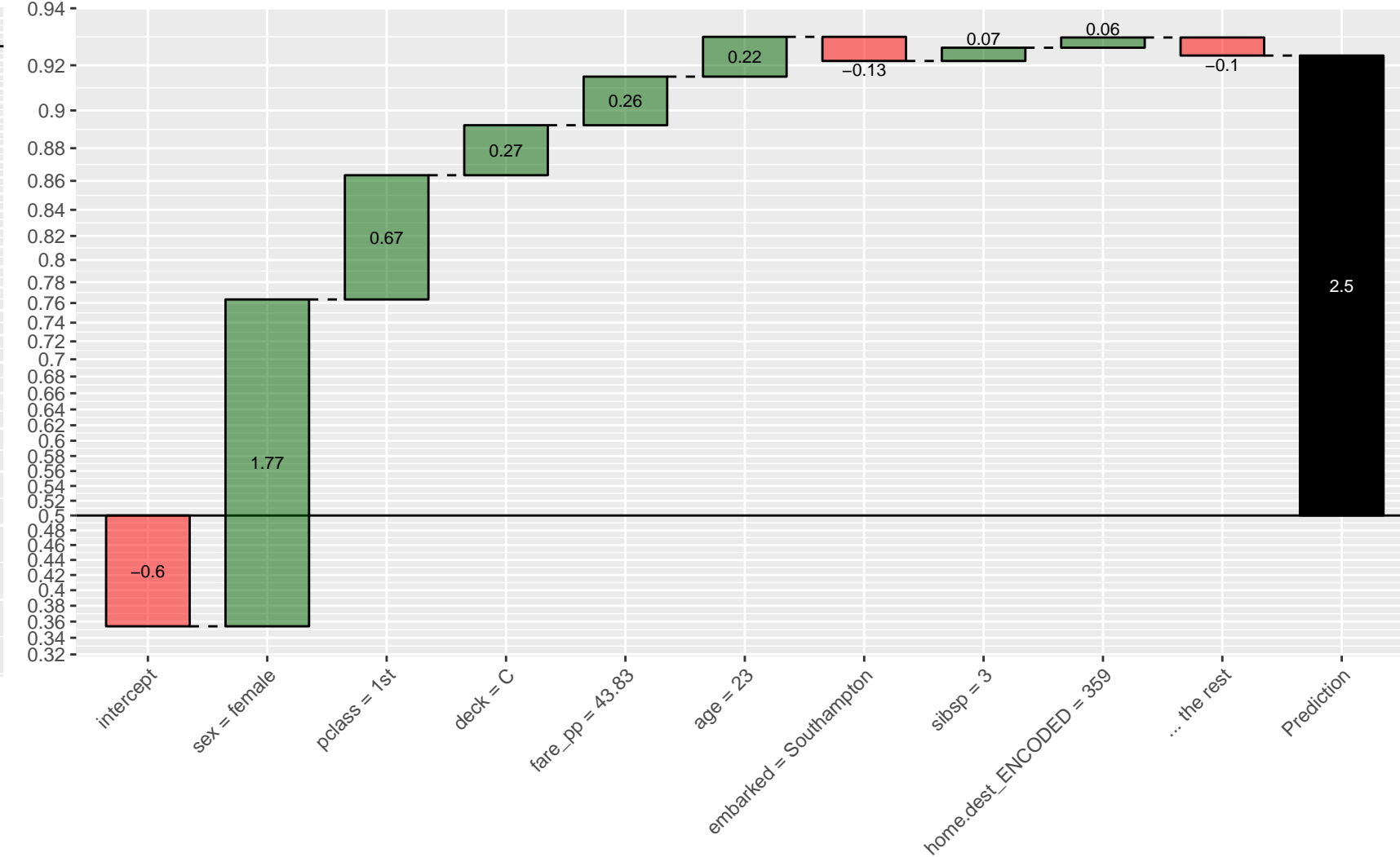
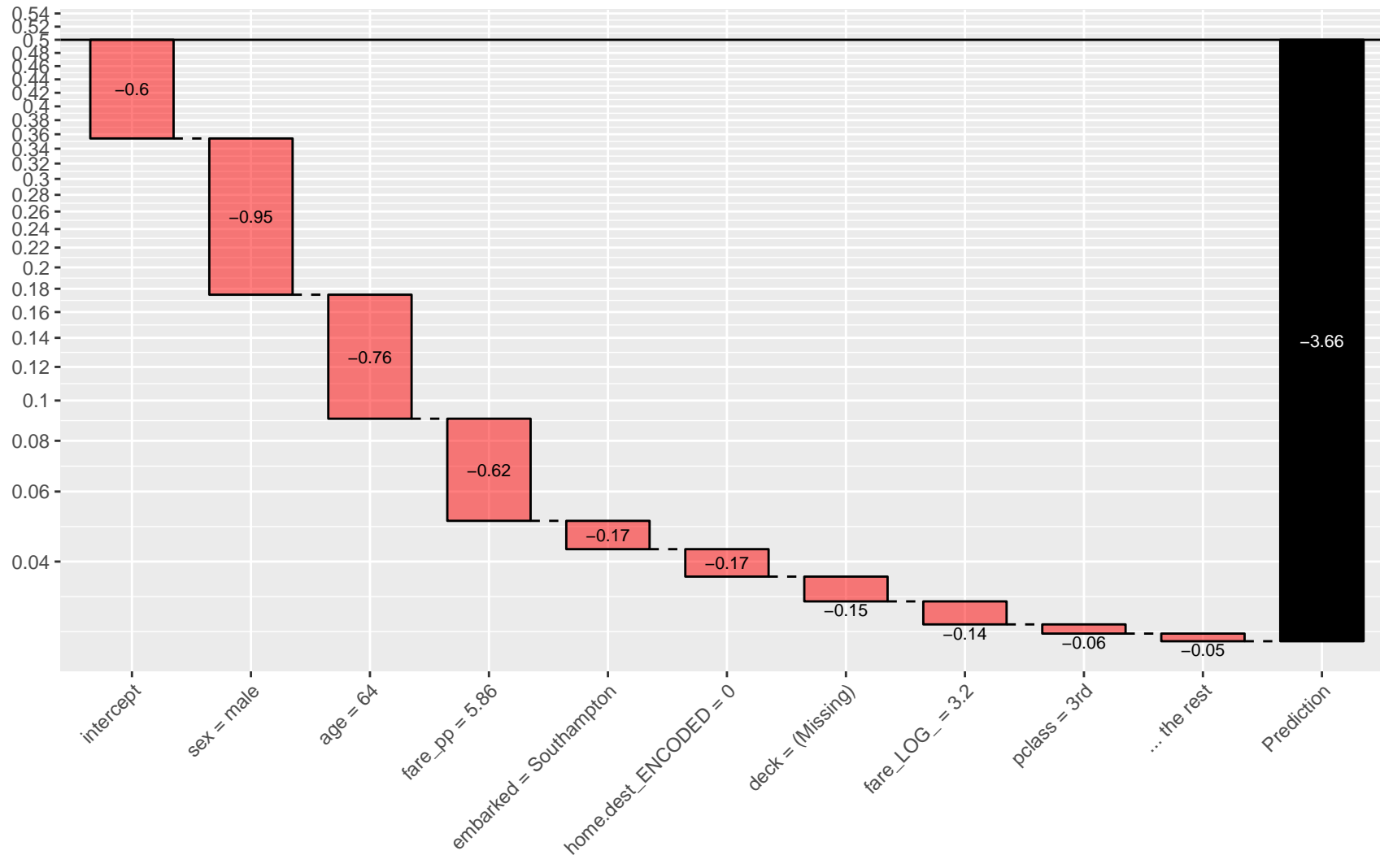
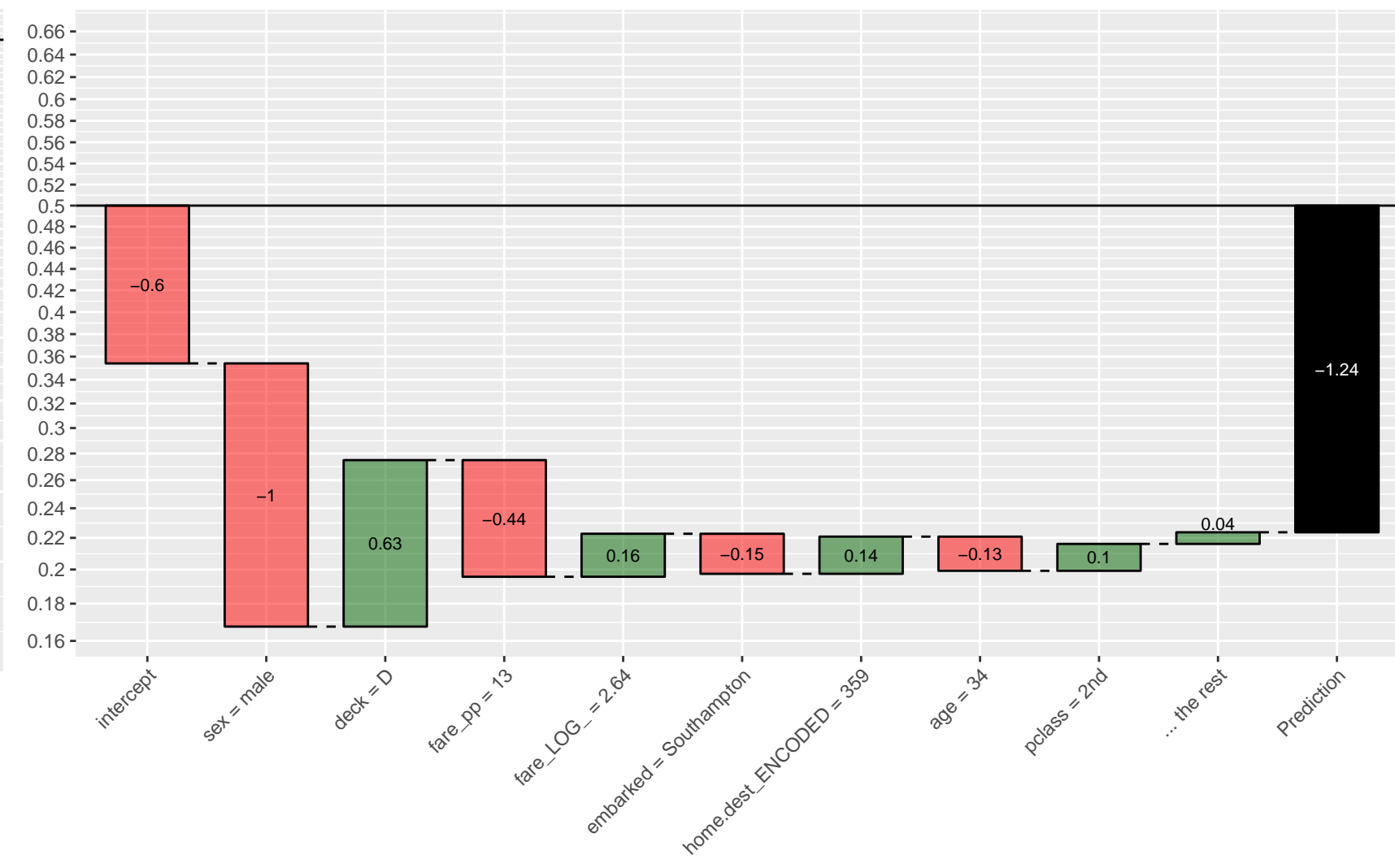
id = 470 ($y = Y$, $\hat{y} = 0.94$)id = 794 ($y = N$, $\hat{y} = 0.02$)id = 34 ($y = Y$, $\hat{y} = 0.96$)id = 424 ($y = N$, $\hat{y} = 0.06$)

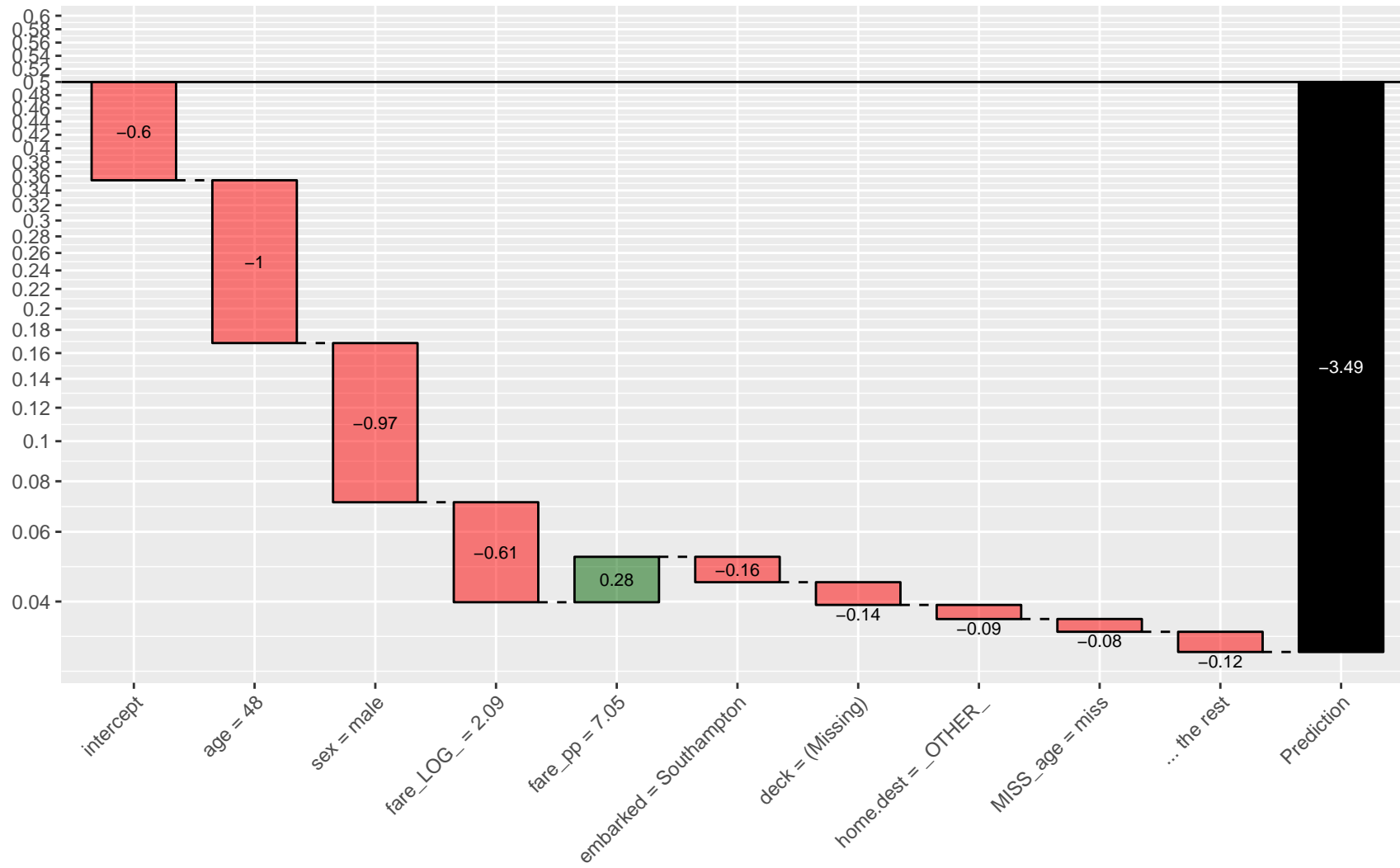
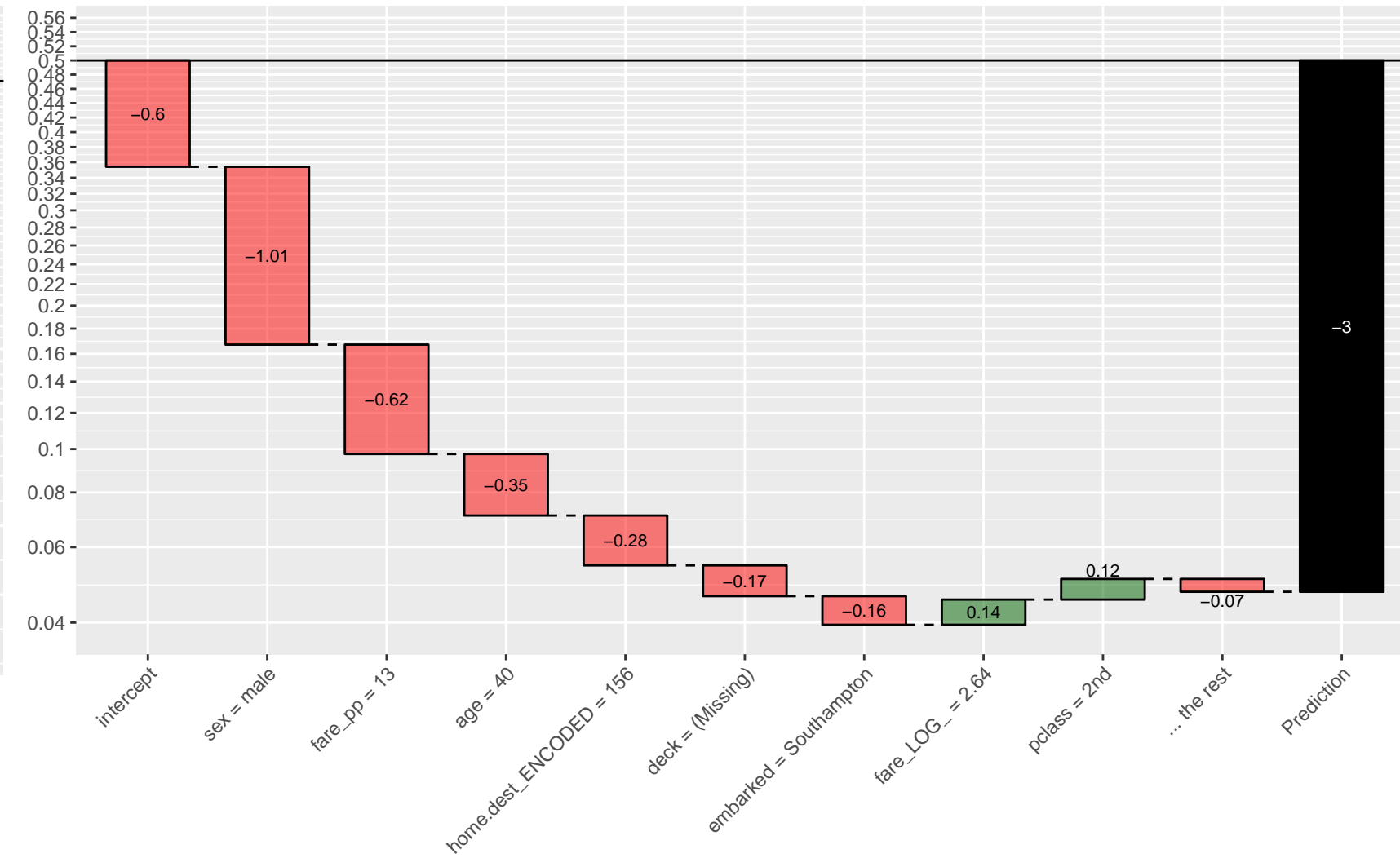
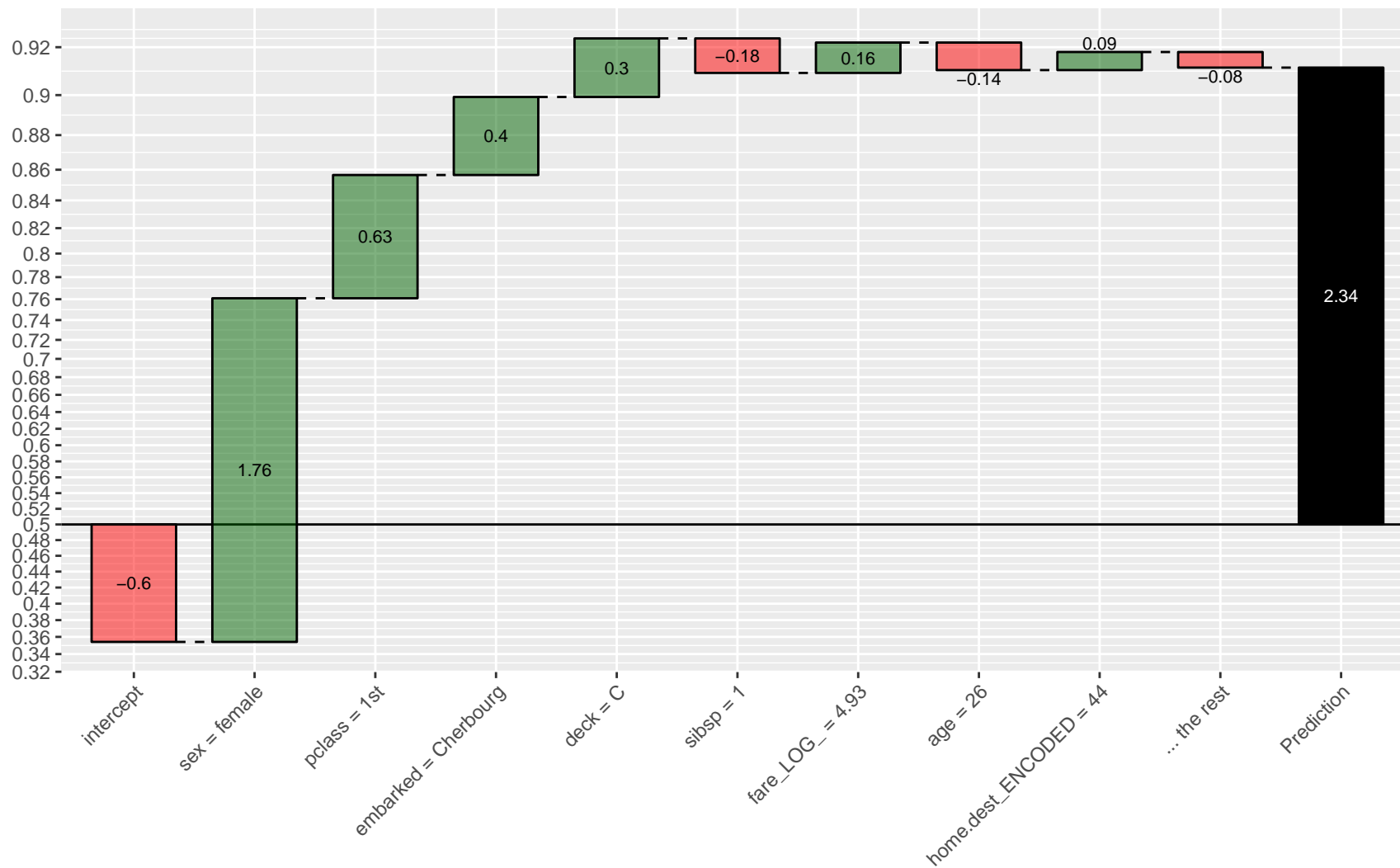
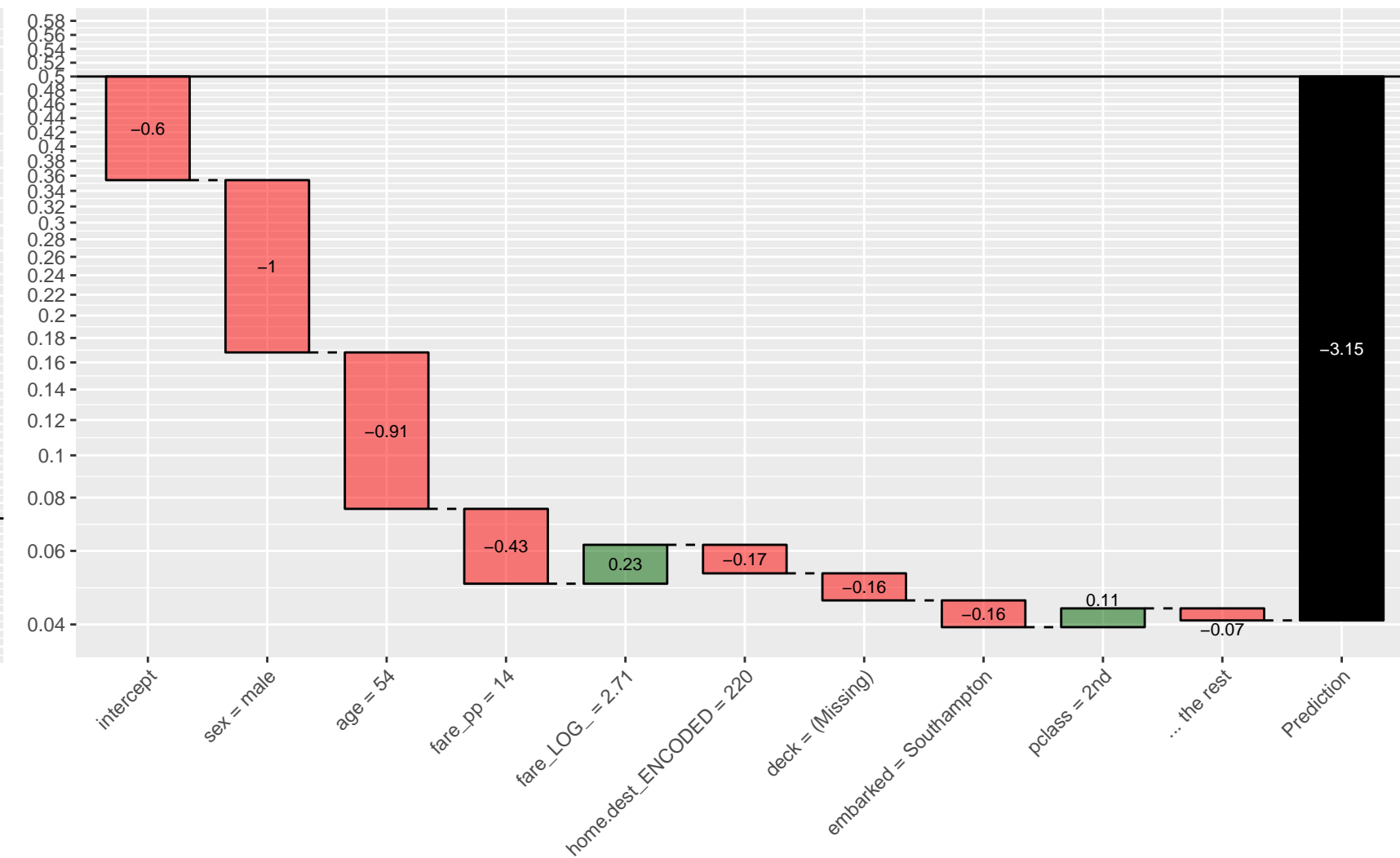
id = 989 ($y = N$, $\hat{y} = 0.05$)id = 407 ($y = N$, $\hat{y} = 0.03$)id = 1171 ($y = N$, $\hat{y} = 0.05$)id = 336 ($y = N$, $\hat{y} = 0.05$)

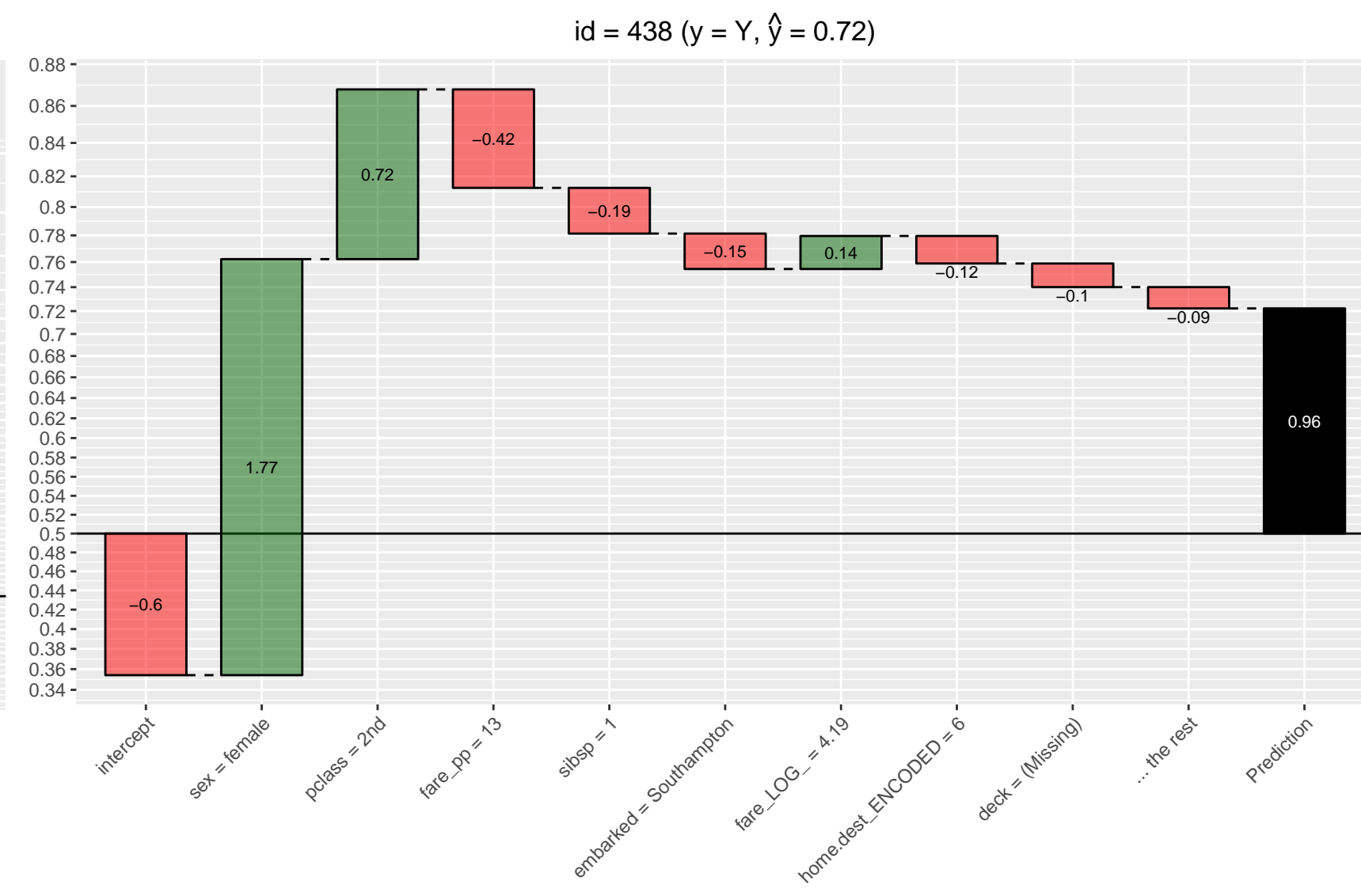
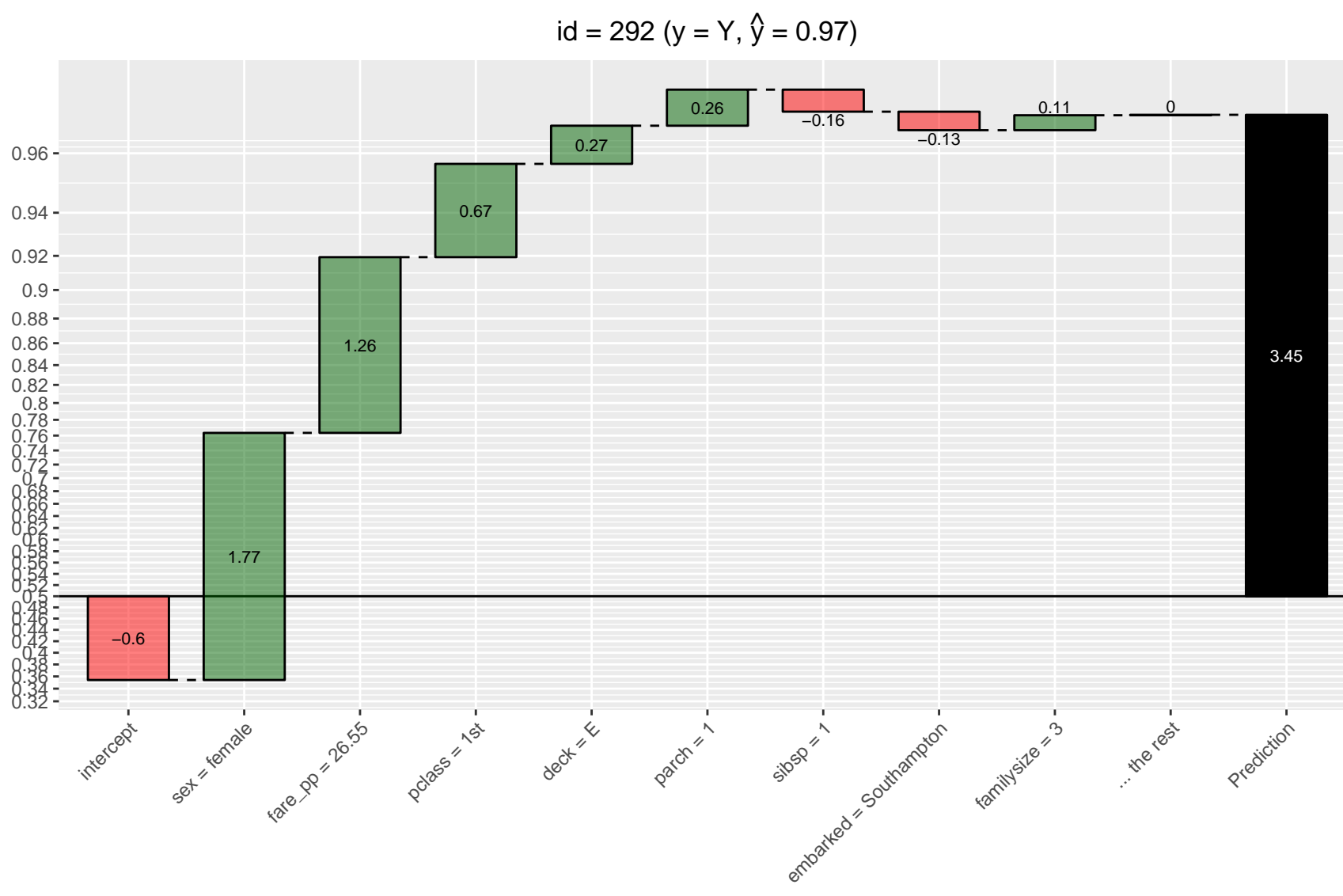
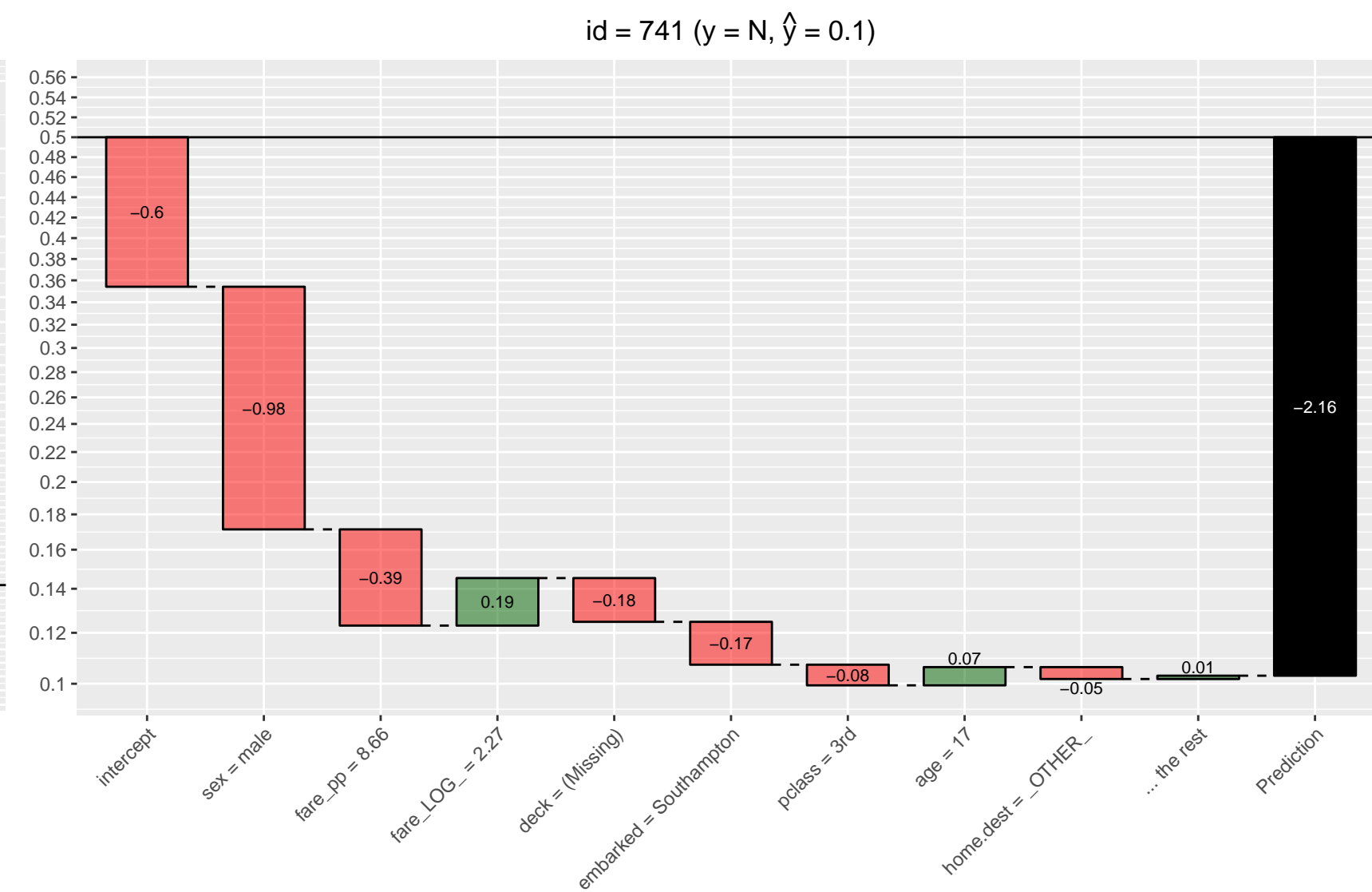
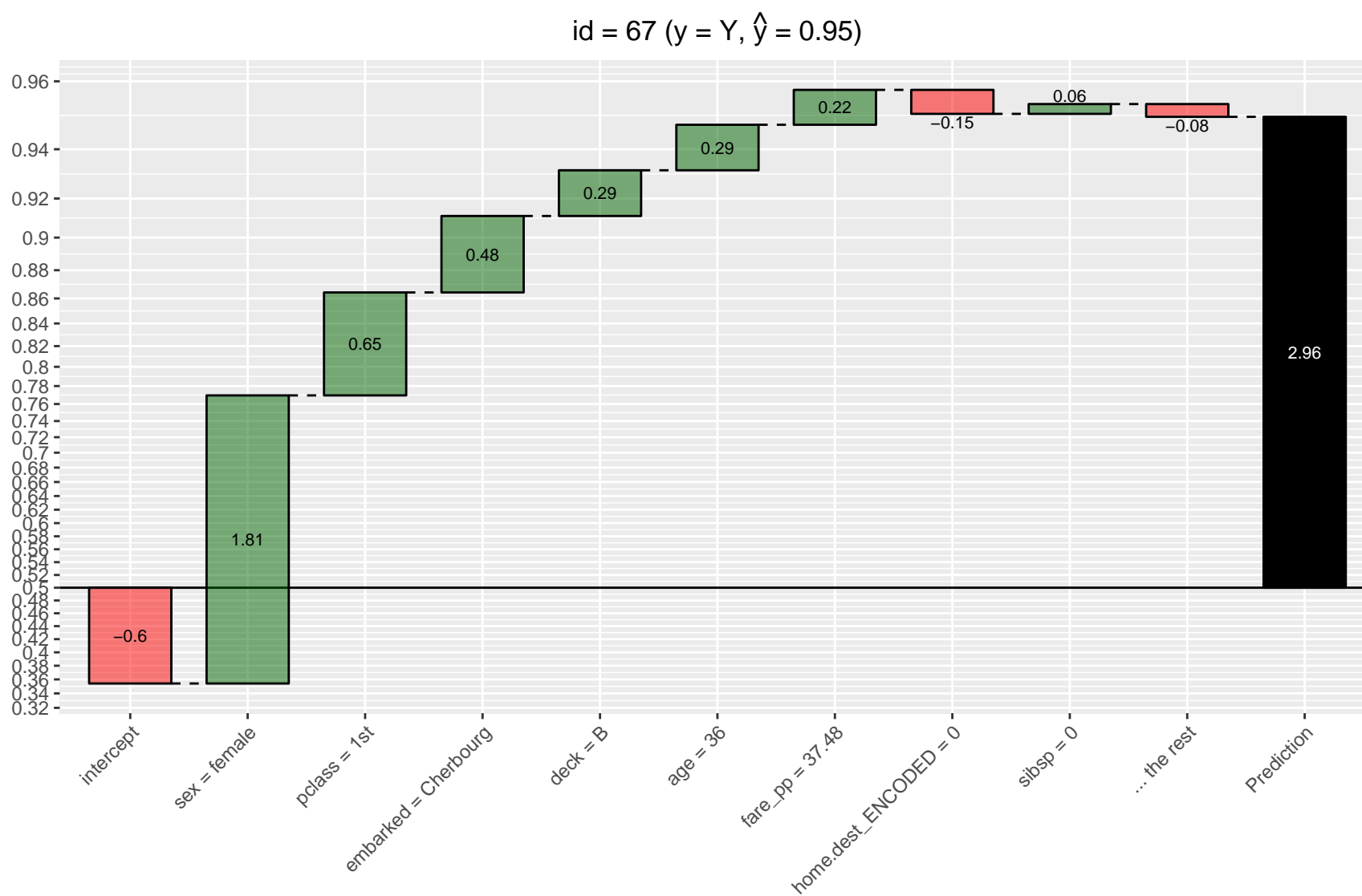
id = 582 ($y = N$, $\hat{y} = 0.04$)id = 798 ($y = N$, $\hat{y} = 0.03$)id = 385 ($y = N$, $\hat{y} = 0.04$)id = 1064 ($y = N$, $\hat{y} = 0.03$)

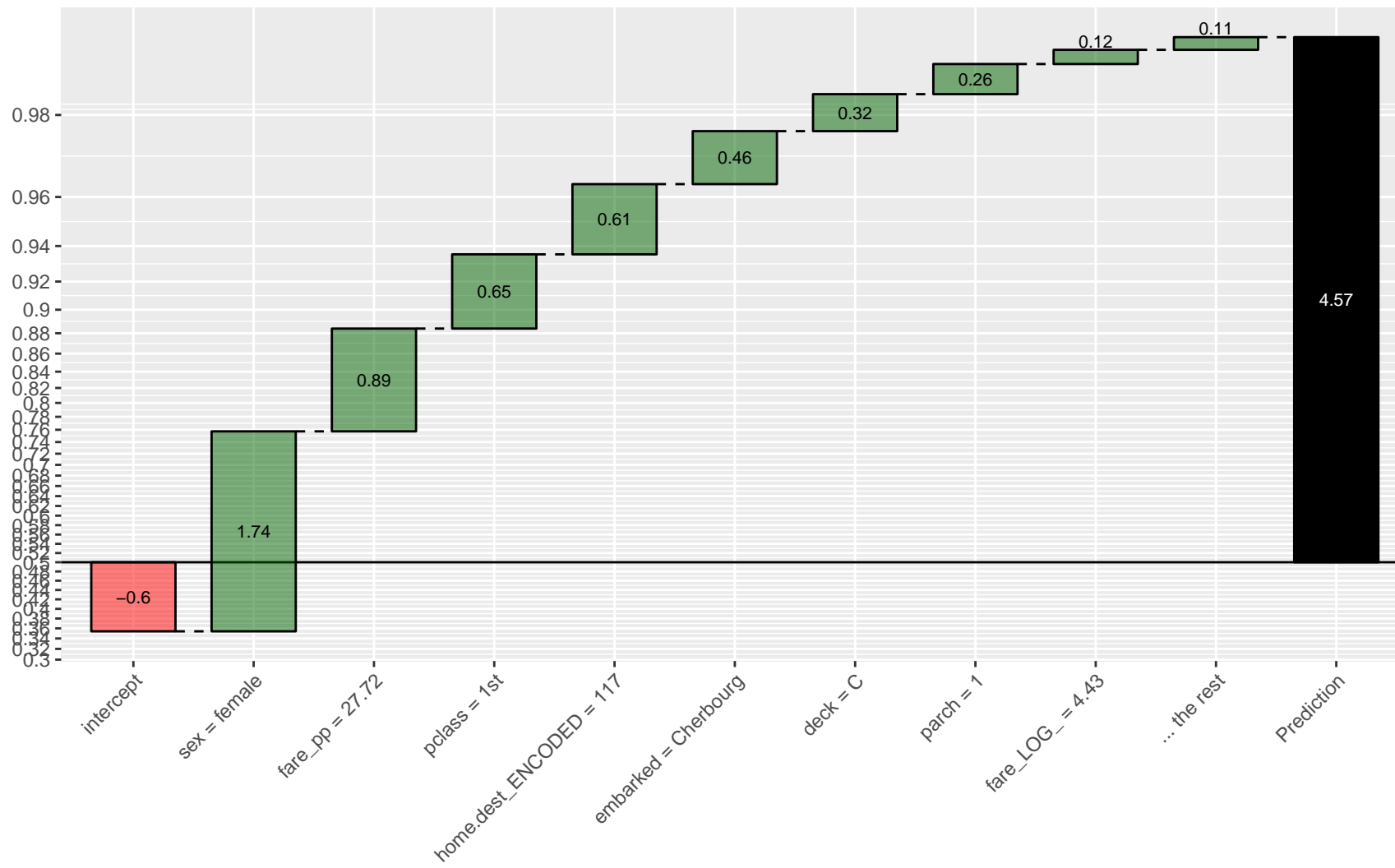
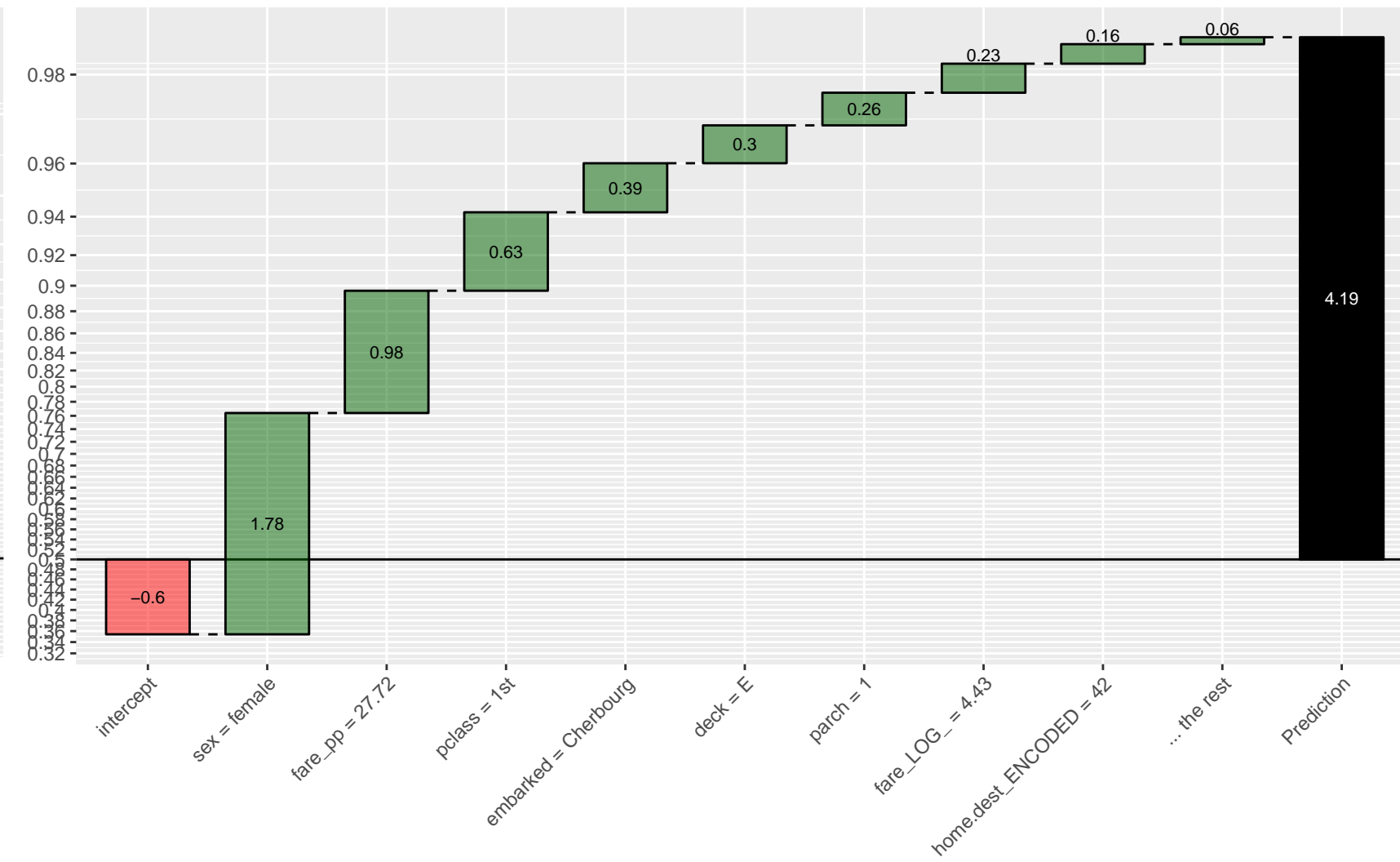
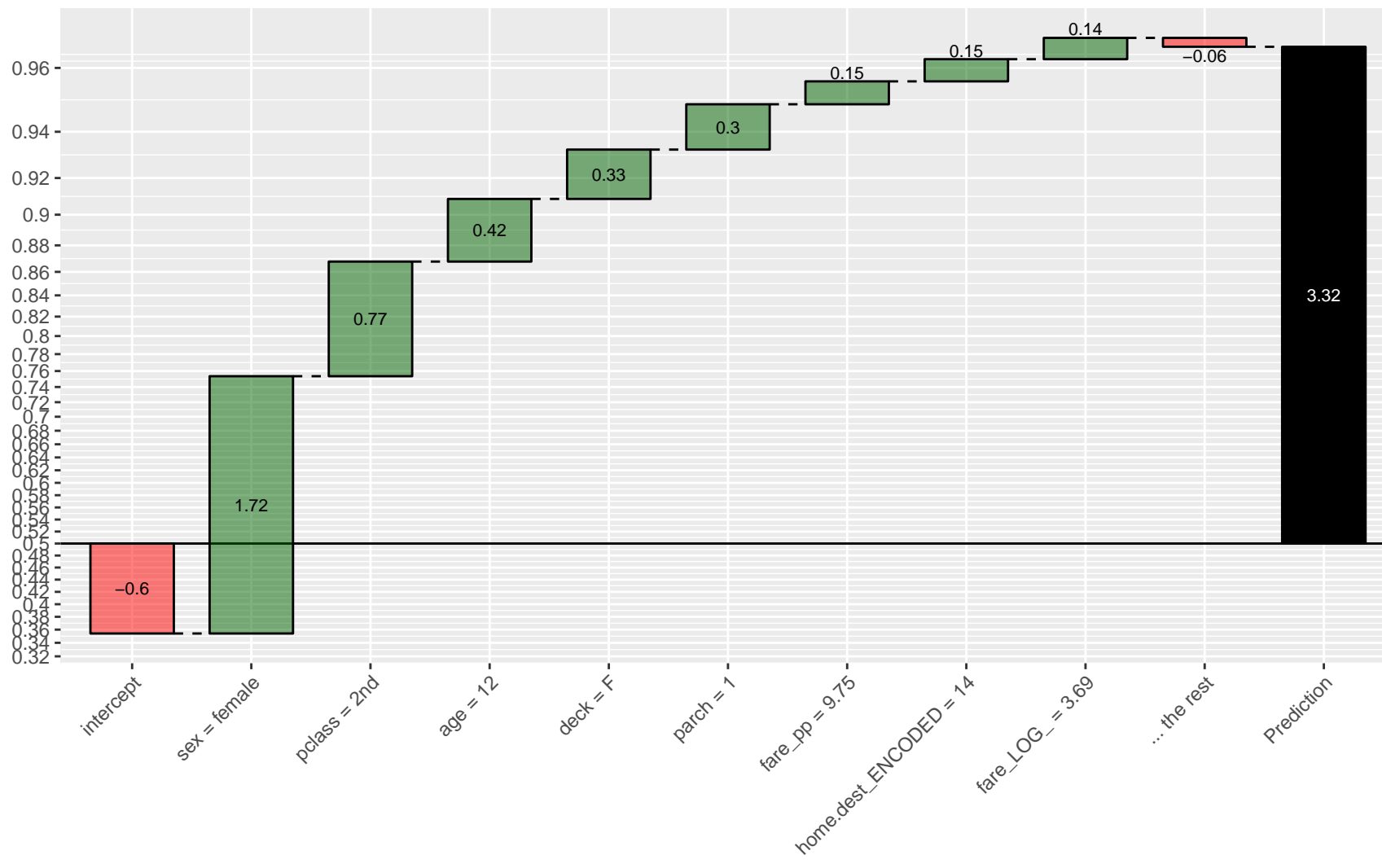
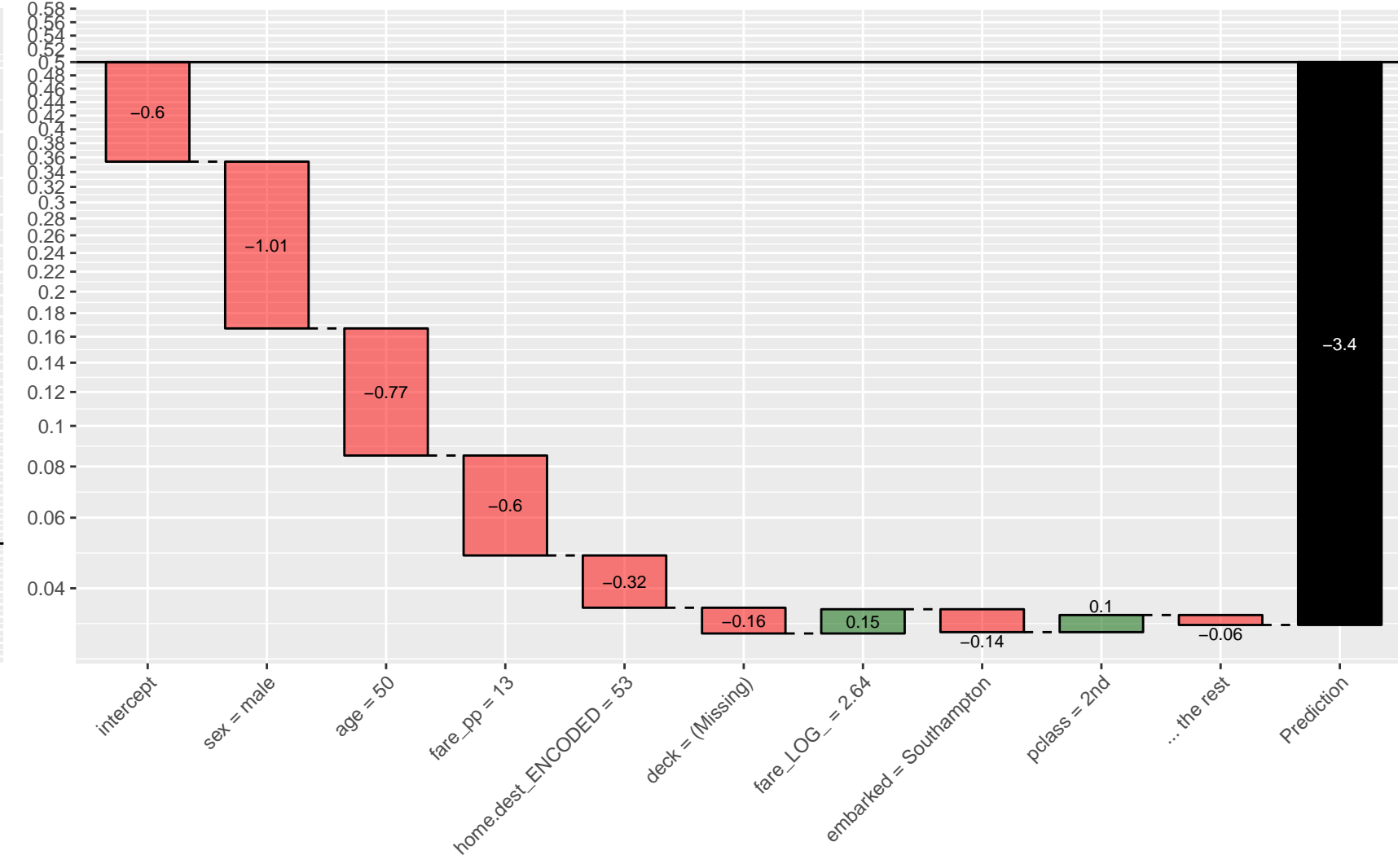
id = 168 ($y = Y, \hat{y} = 0.97$)id = 731 ($y = N, \hat{y} = 0.05$)id = 250 ($y = Y, \hat{y} = 0.48$)id = 56 ($y = Y, \hat{y} = 0.96$)

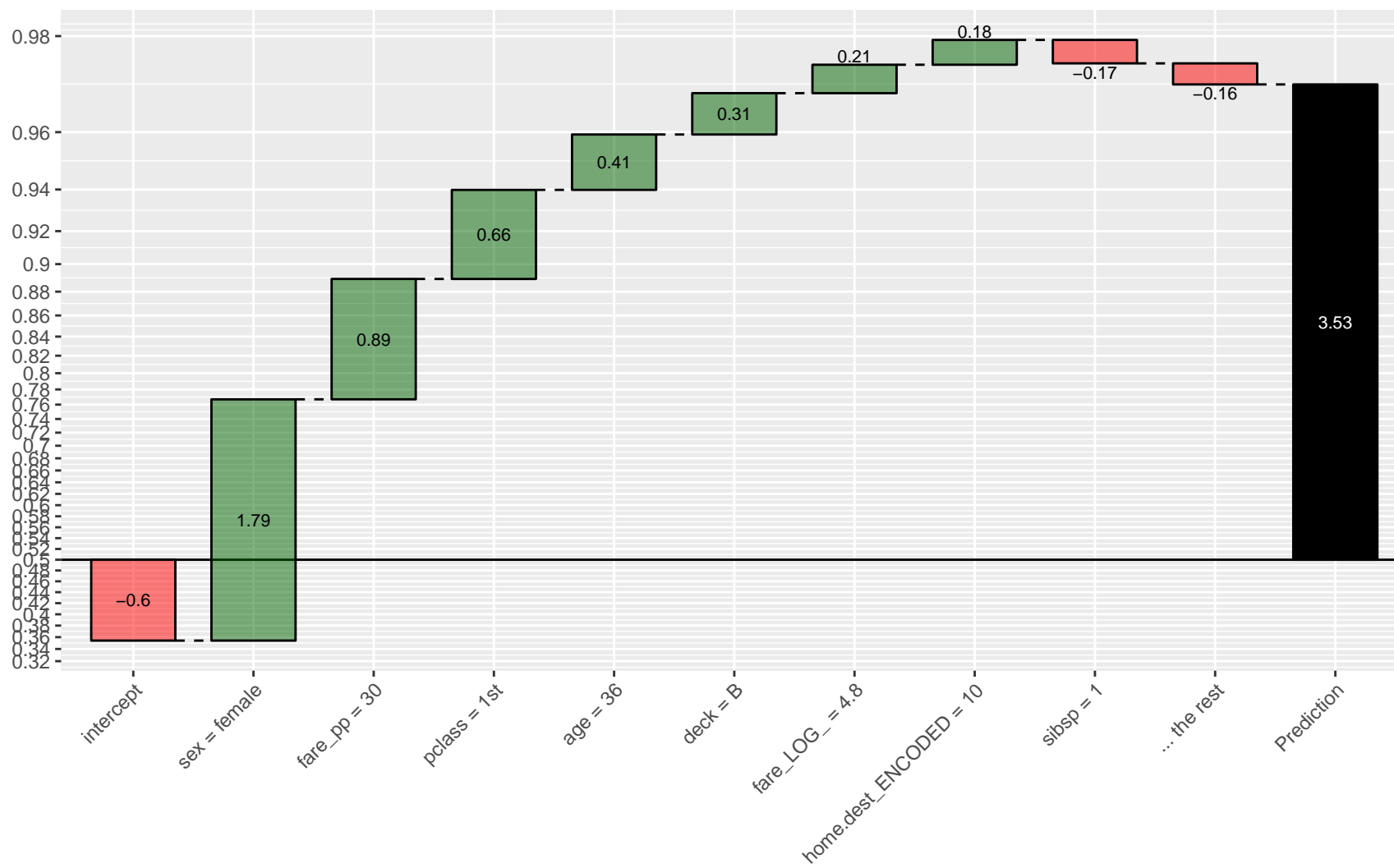
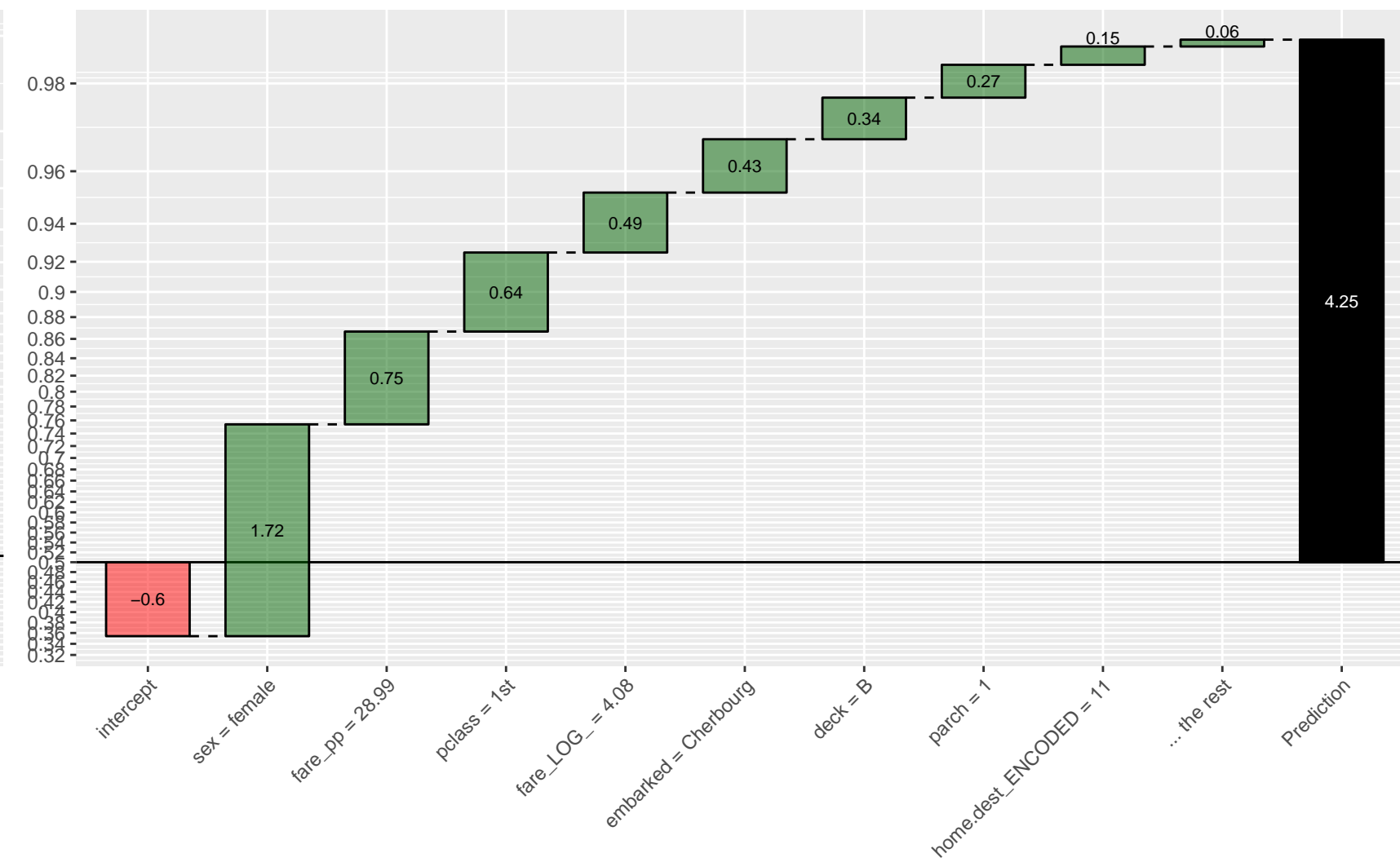
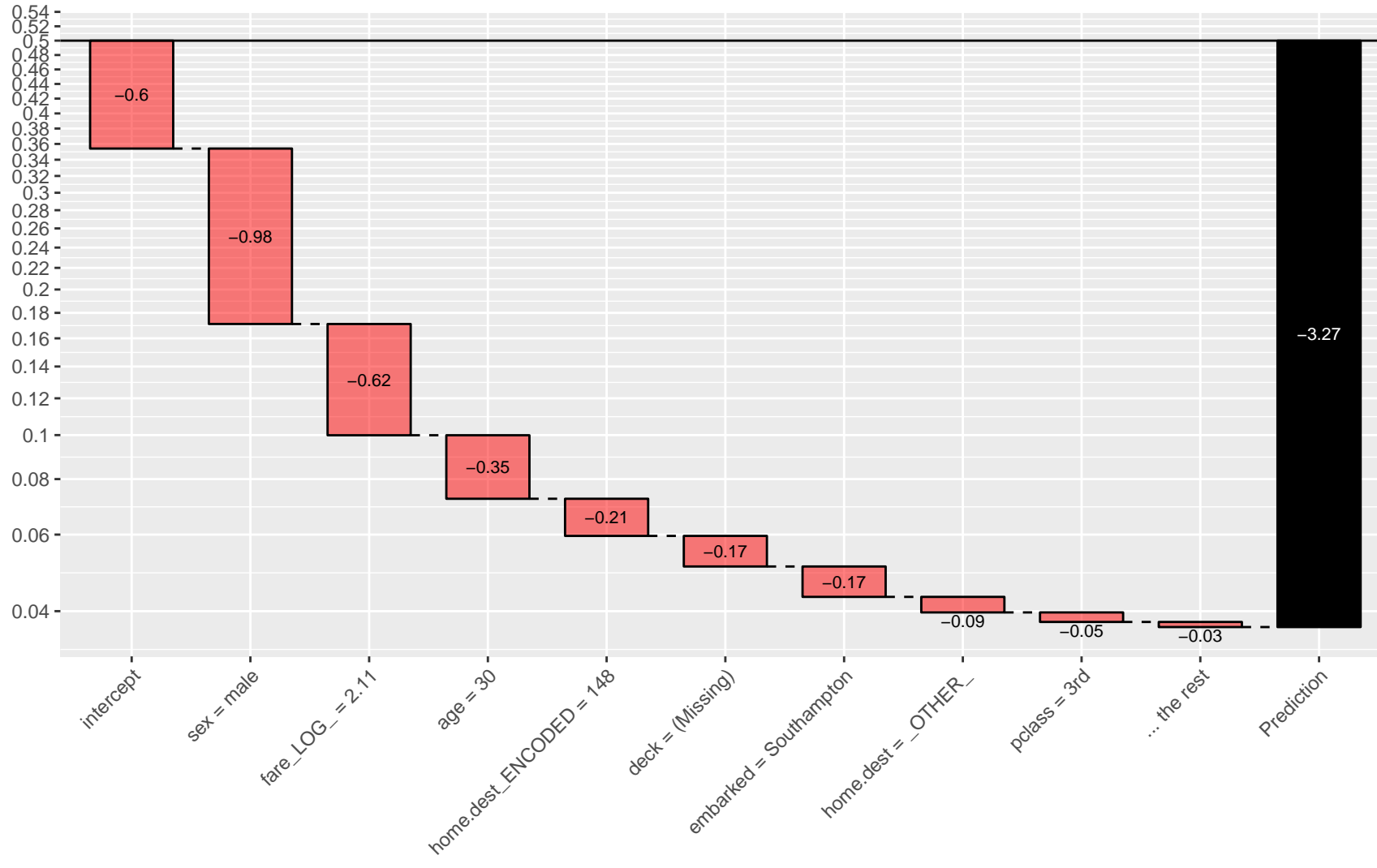
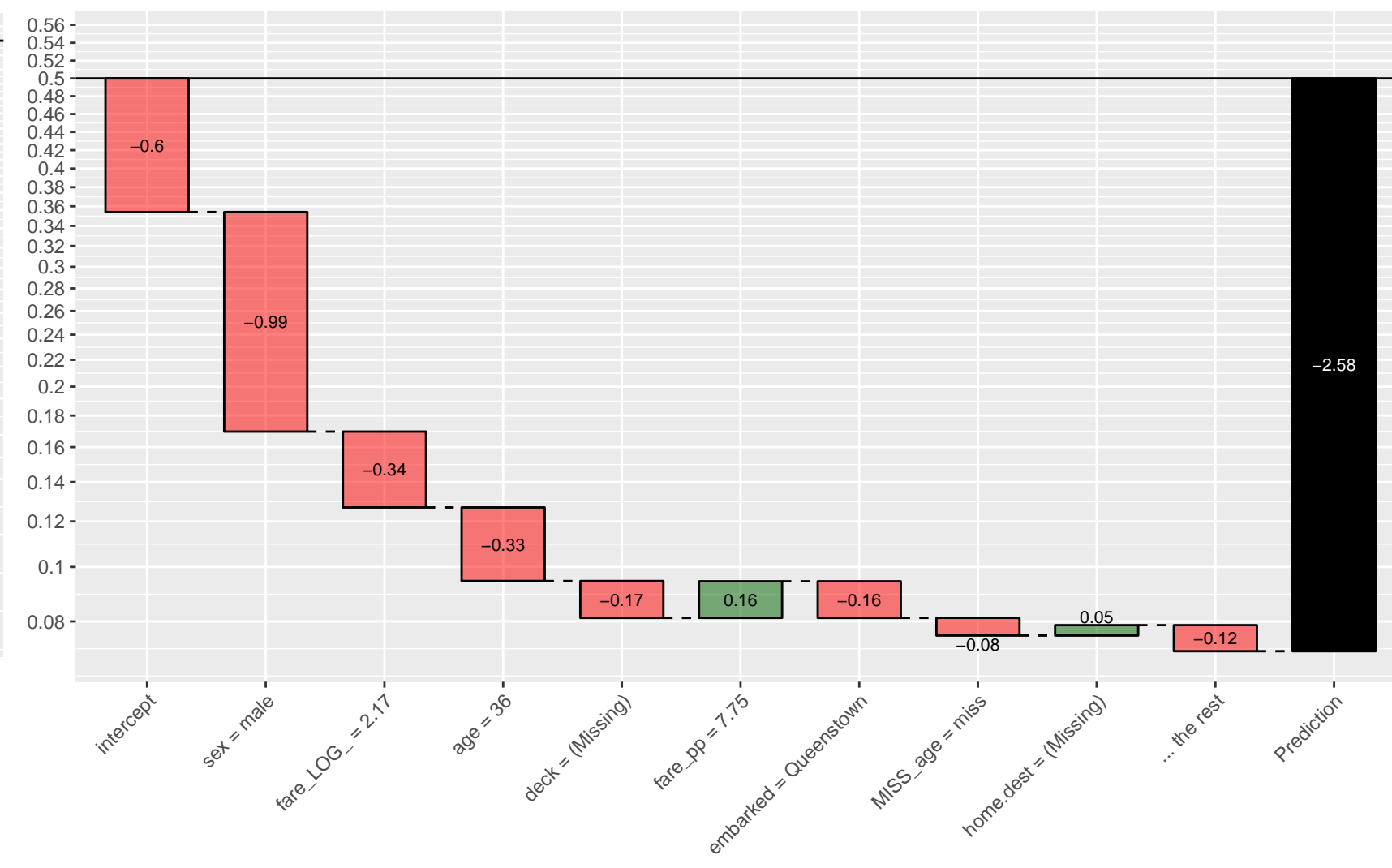
id = 588 ($y = Y$, $\hat{y} = 0.66$)id = 7 ($y = Y$, $\hat{y} = 0.95$)id = 589 ($y = Y$, $\hat{y} = 0.97$)id = 927 ($y = Y$, $\hat{y} = 0.07$)

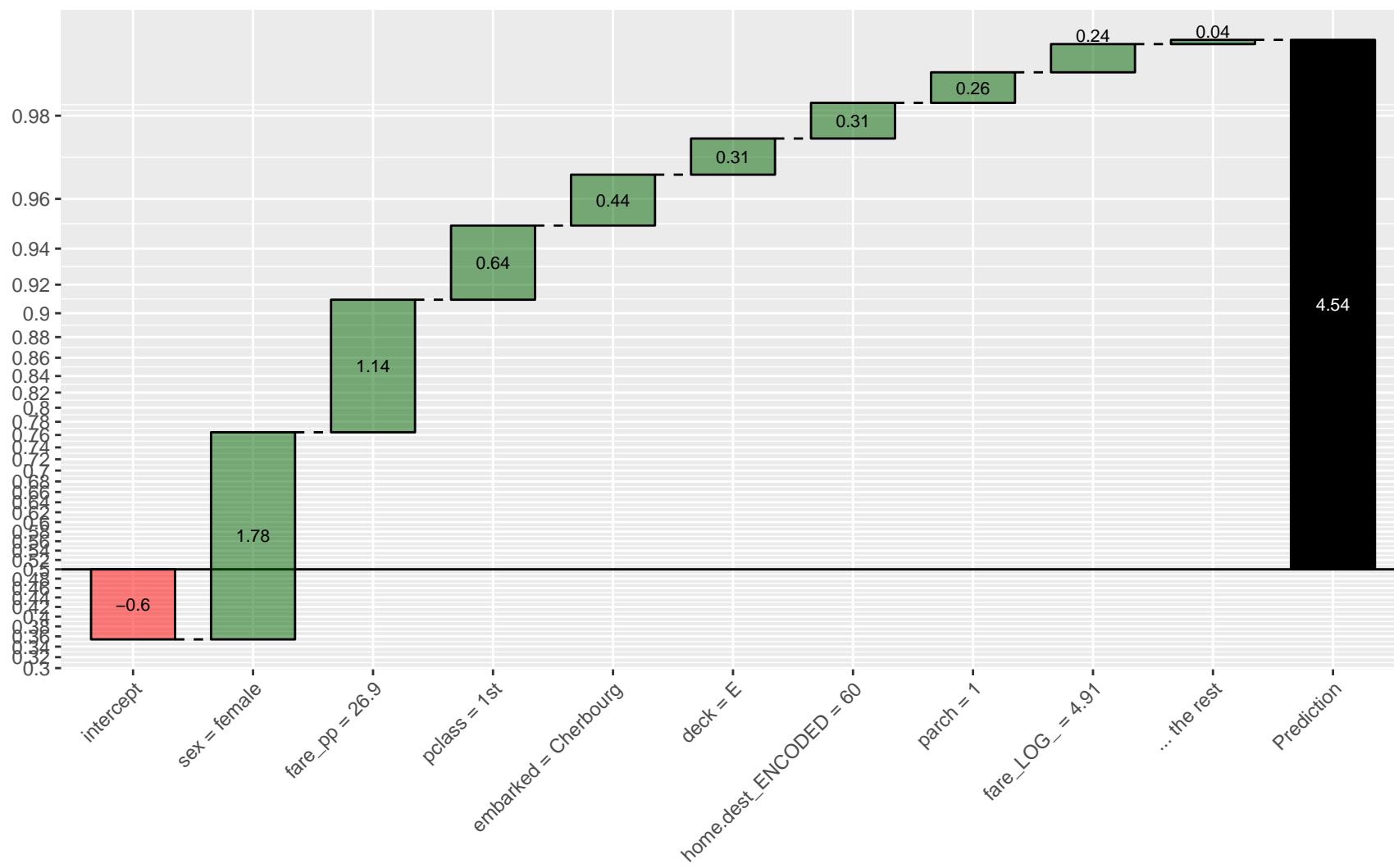
id = 922 ($y = N, \hat{y} = 0.03$)id = 114 ($y = Y, \hat{y} = 0.92$)id = 901 ($y = N, \hat{y} = 0.03$)id = 344 ($y = Y, \hat{y} = 0.22$)

id = 799 ($y = Y$, $\hat{y} = 0.03$)id = 577 ($y = N$, $\hat{y} = 0.05$)id = 73 ($y = Y$, $\hat{y} = 0.91$)id = 509 ($y = N$, $\hat{y} = 0.04$)



id = 103 ($y = Y, \hat{y} = 0.99$)id = 77 ($y = Y, \hat{y} = 0.99$)id = 342 ($y = Y, \hat{y} = 0.97$)id = 451 ($y = N, \hat{y} = 0.03$)

id = 58 ($y = Y$, $\hat{y} = 0.97$)id = 160 ($y = Y$, $\hat{y} = 0.99$)id = 609 ($y = N$, $\hat{y} = 0.04$)id = 949 ($y = N$, $\hat{y} = 0.07$)

id = 276 ($y = Y$, $\hat{y} = 0.99$)id = 214 ($y = Y$, $\hat{y} = 0.95$)