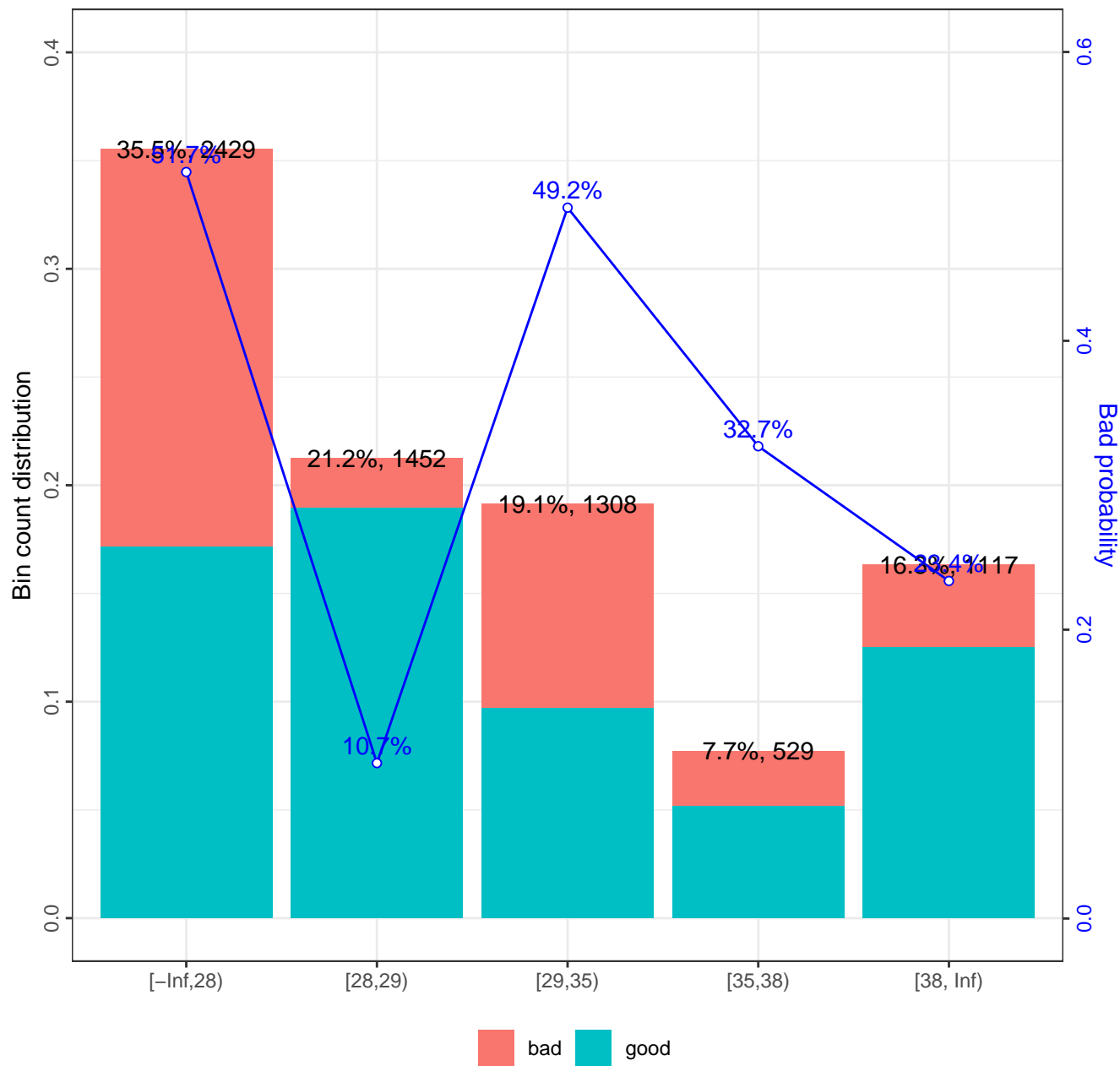
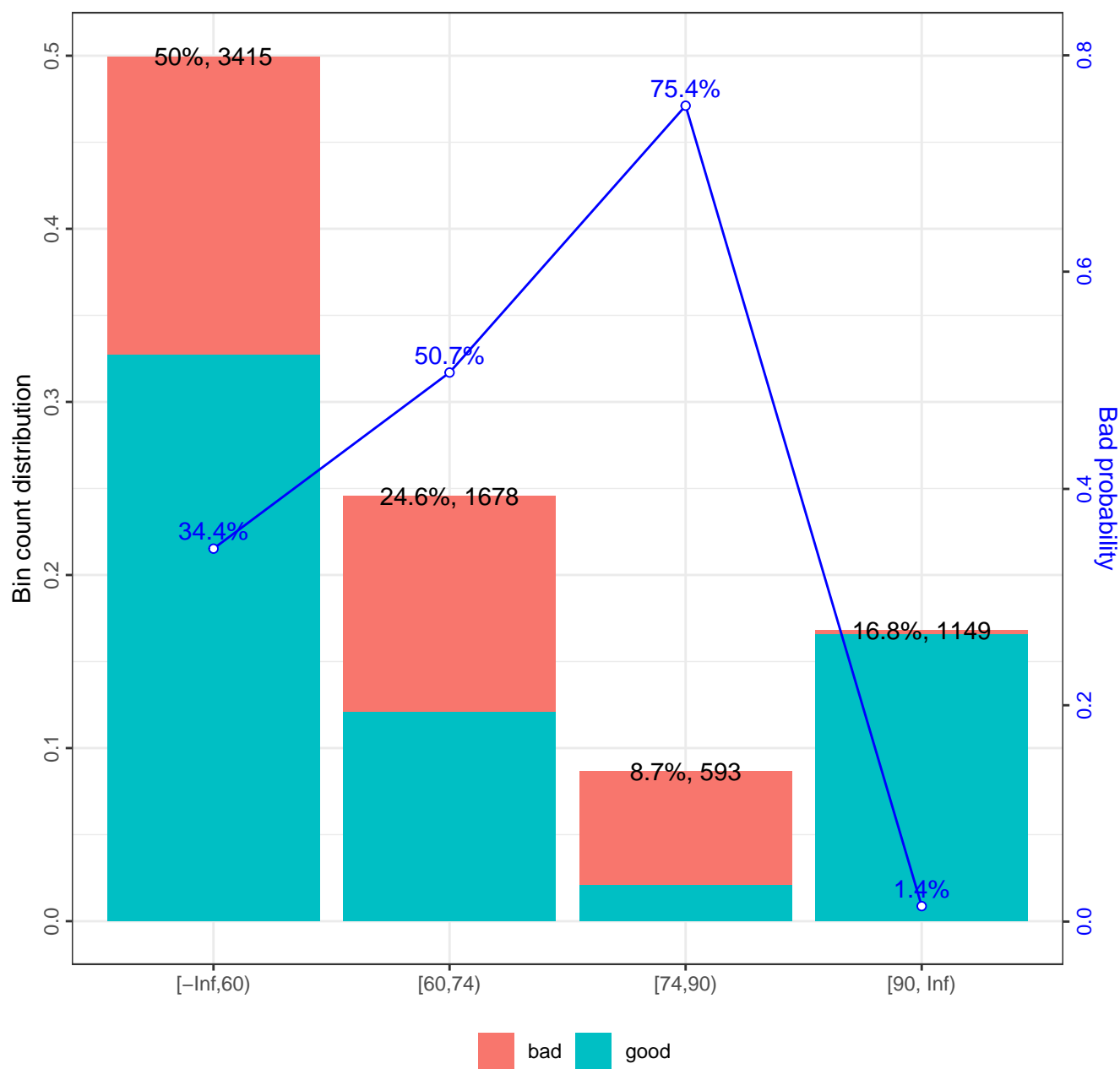


bmi (iv:0.6301)

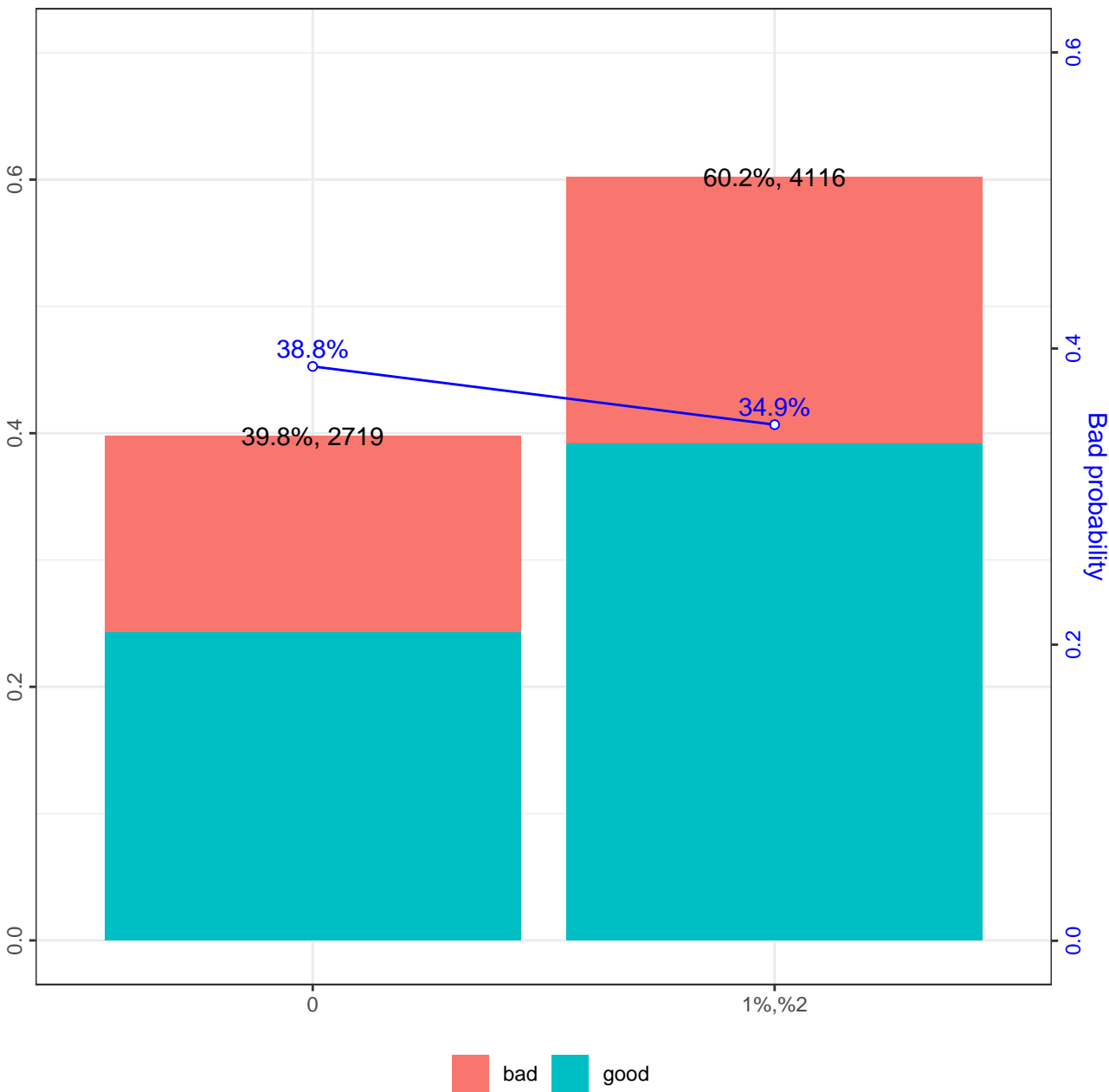


Age (iv:1.2788)

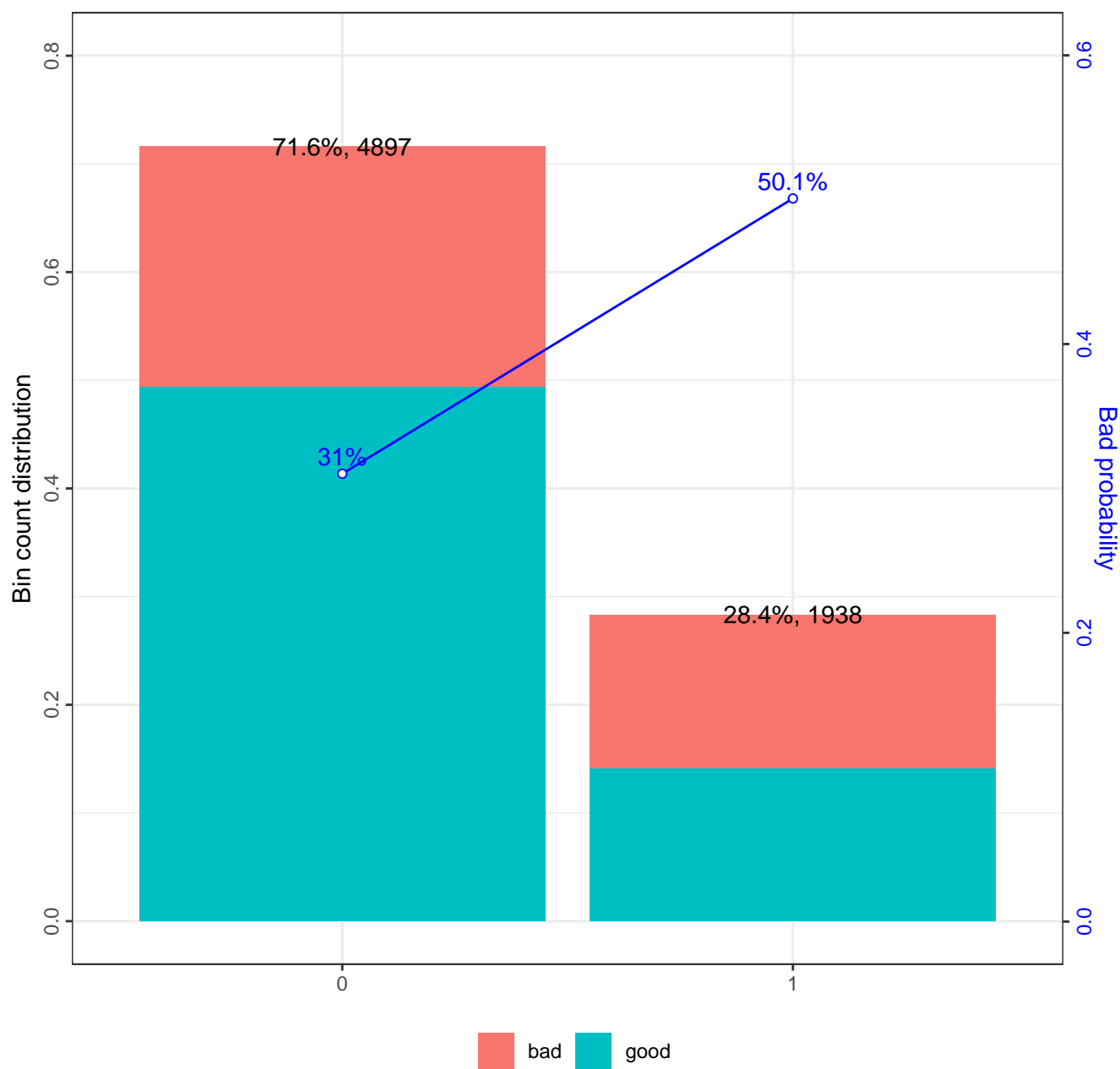


asa\_status (iv:0.0069)

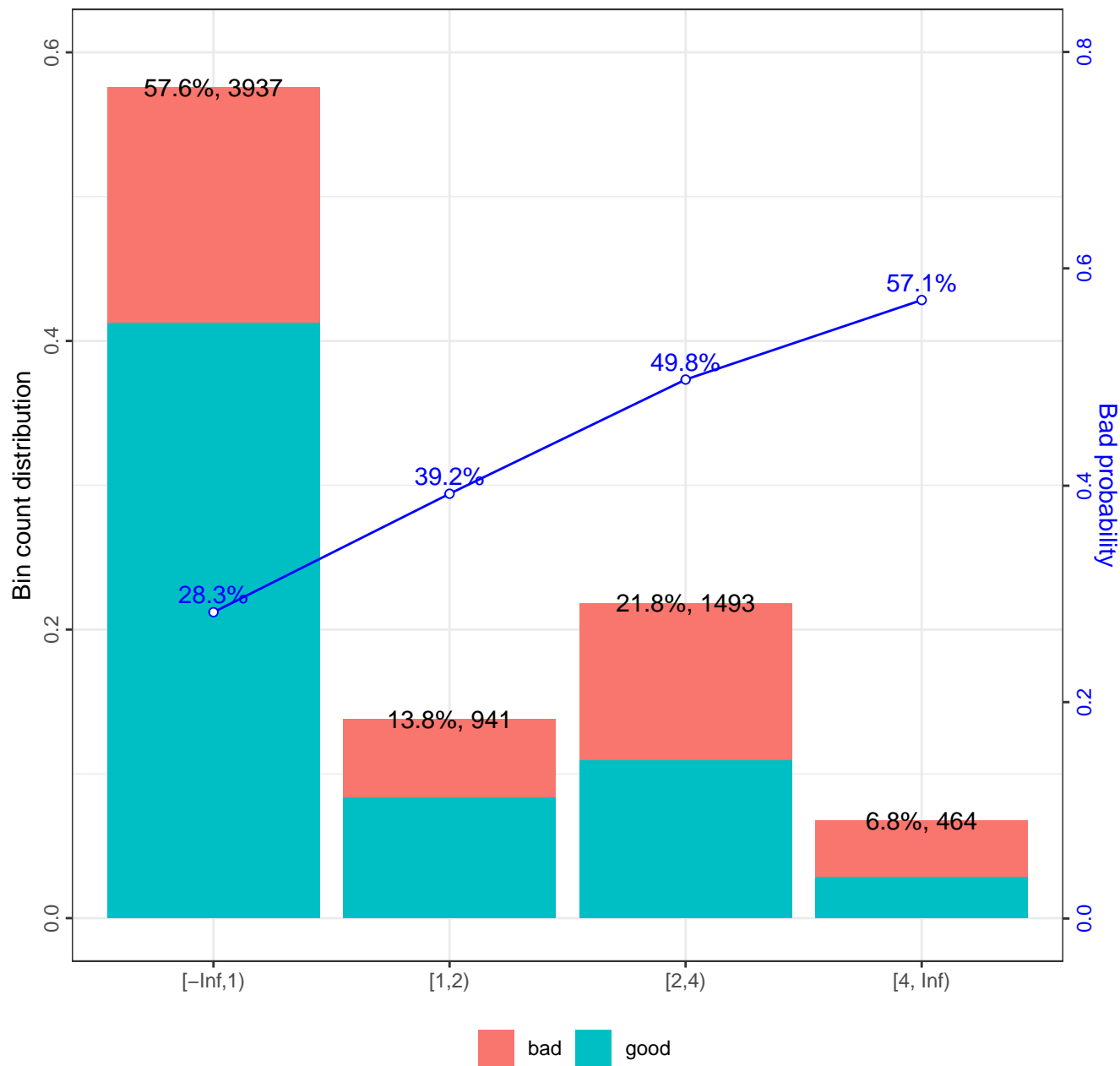
Bin count distribution



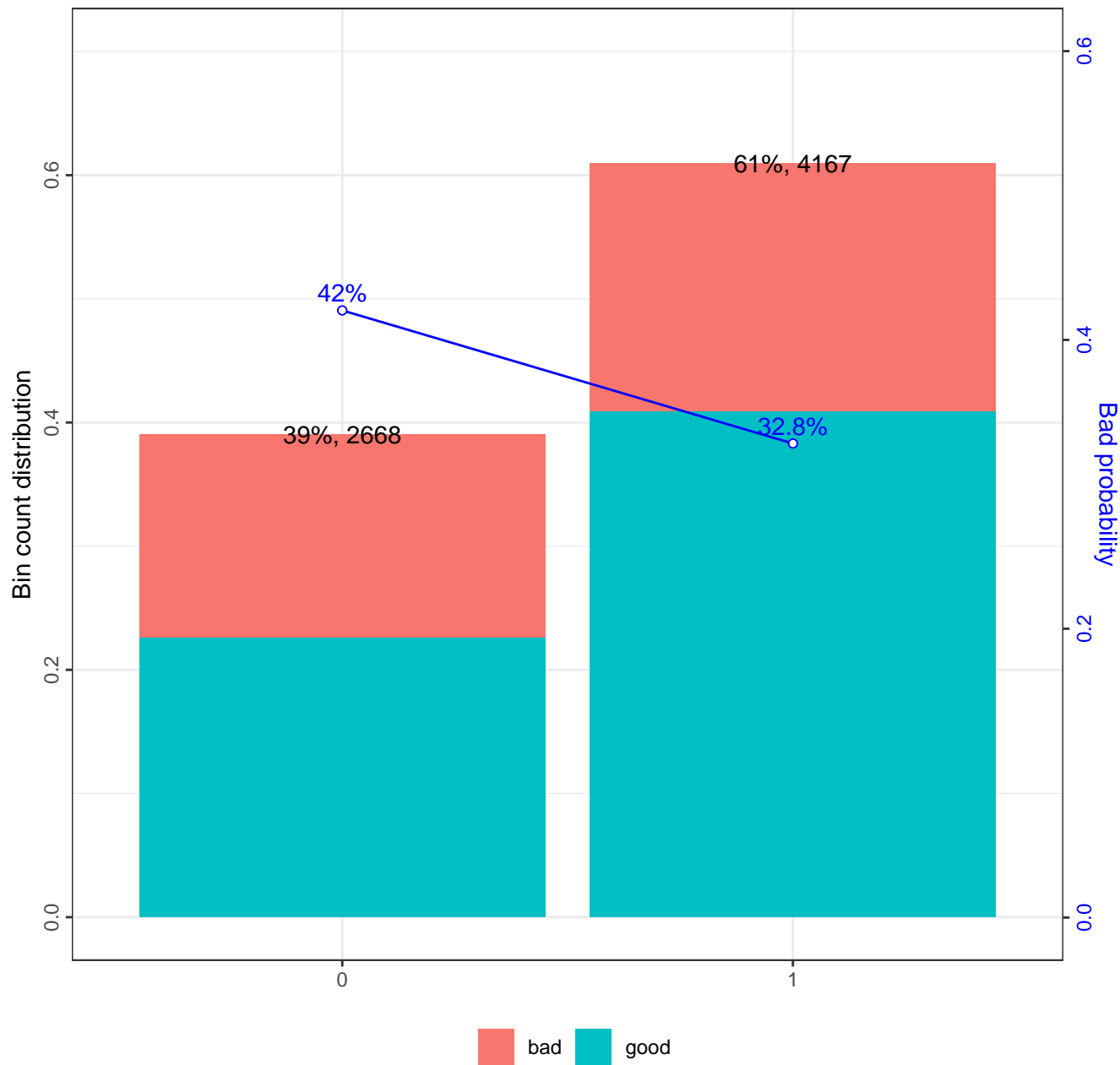
baseline\_cancer (iv:0.1345)



baseline\_charlson (iv:0.1979)

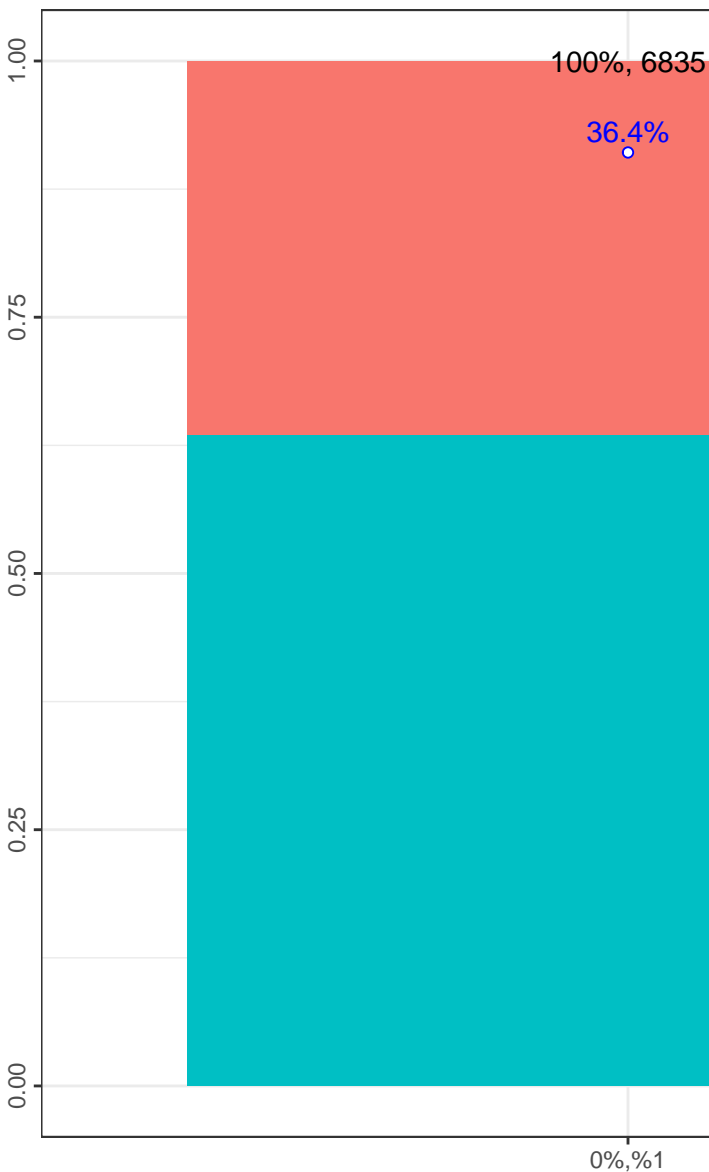


baseline\_cvd (iv:0.0375)



baseline\_dementia (iv:0)

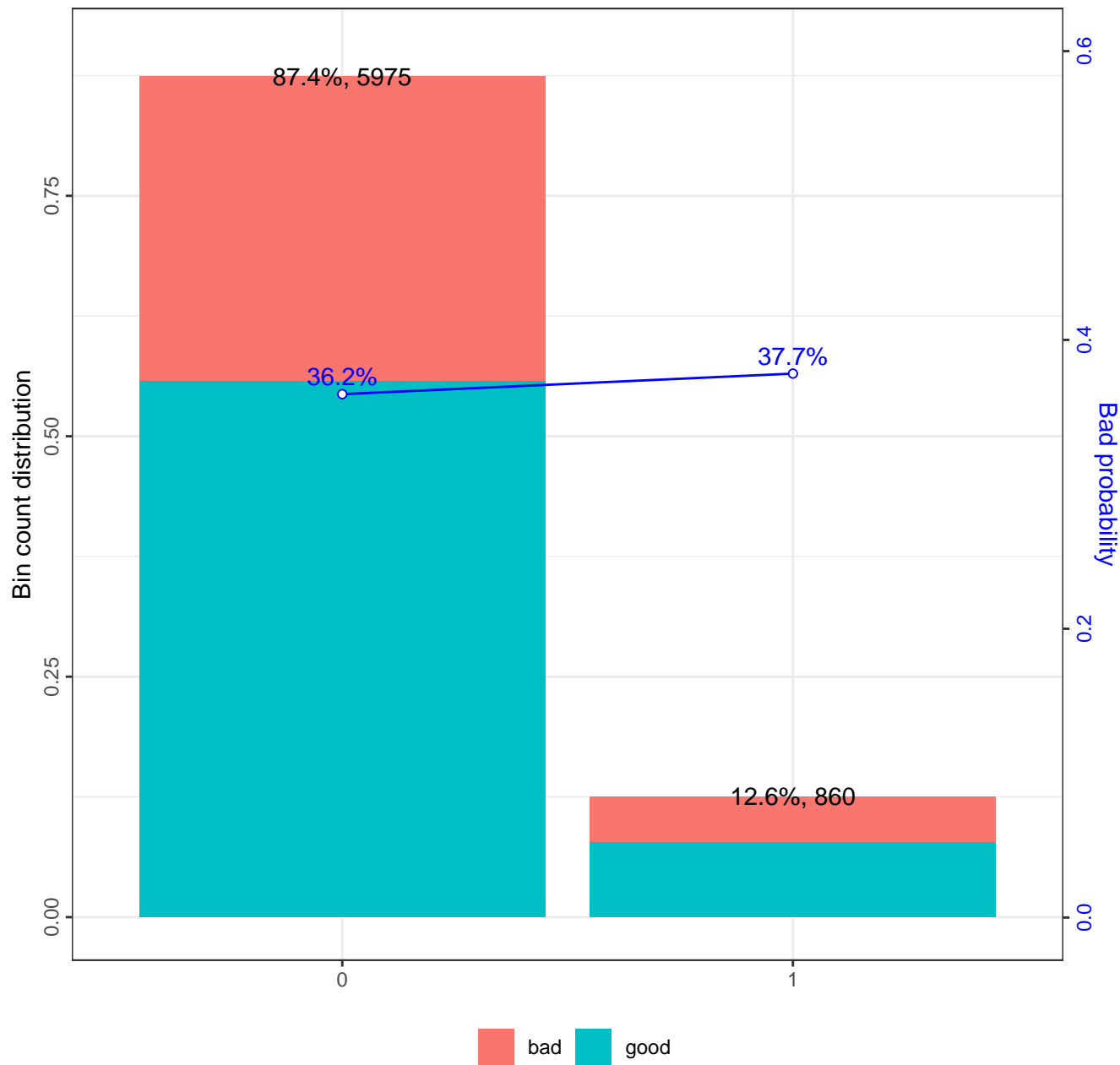
Bin count distribution



Bad probability

bad good

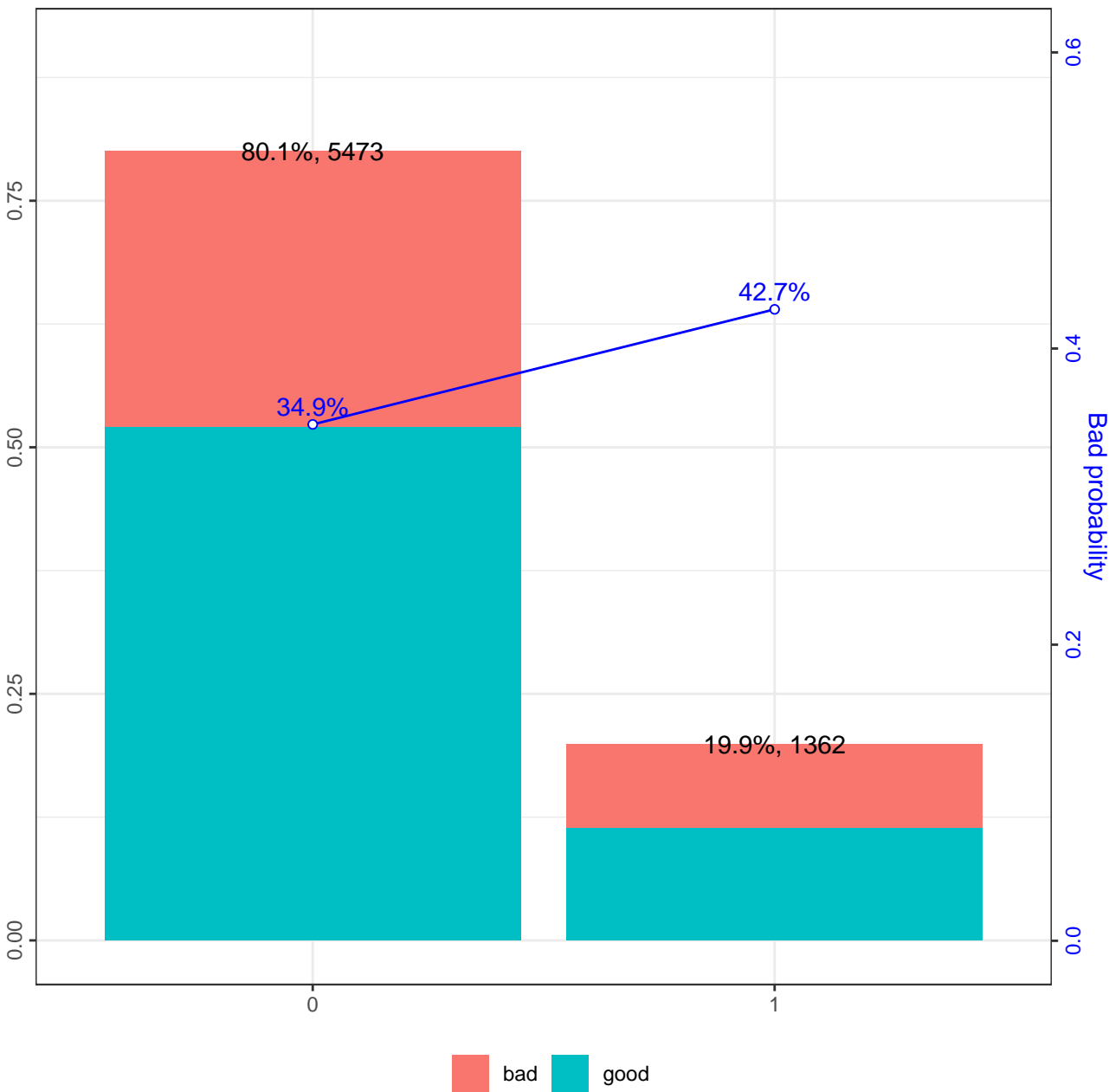
baseline\_diabetes (iv:4e-04)



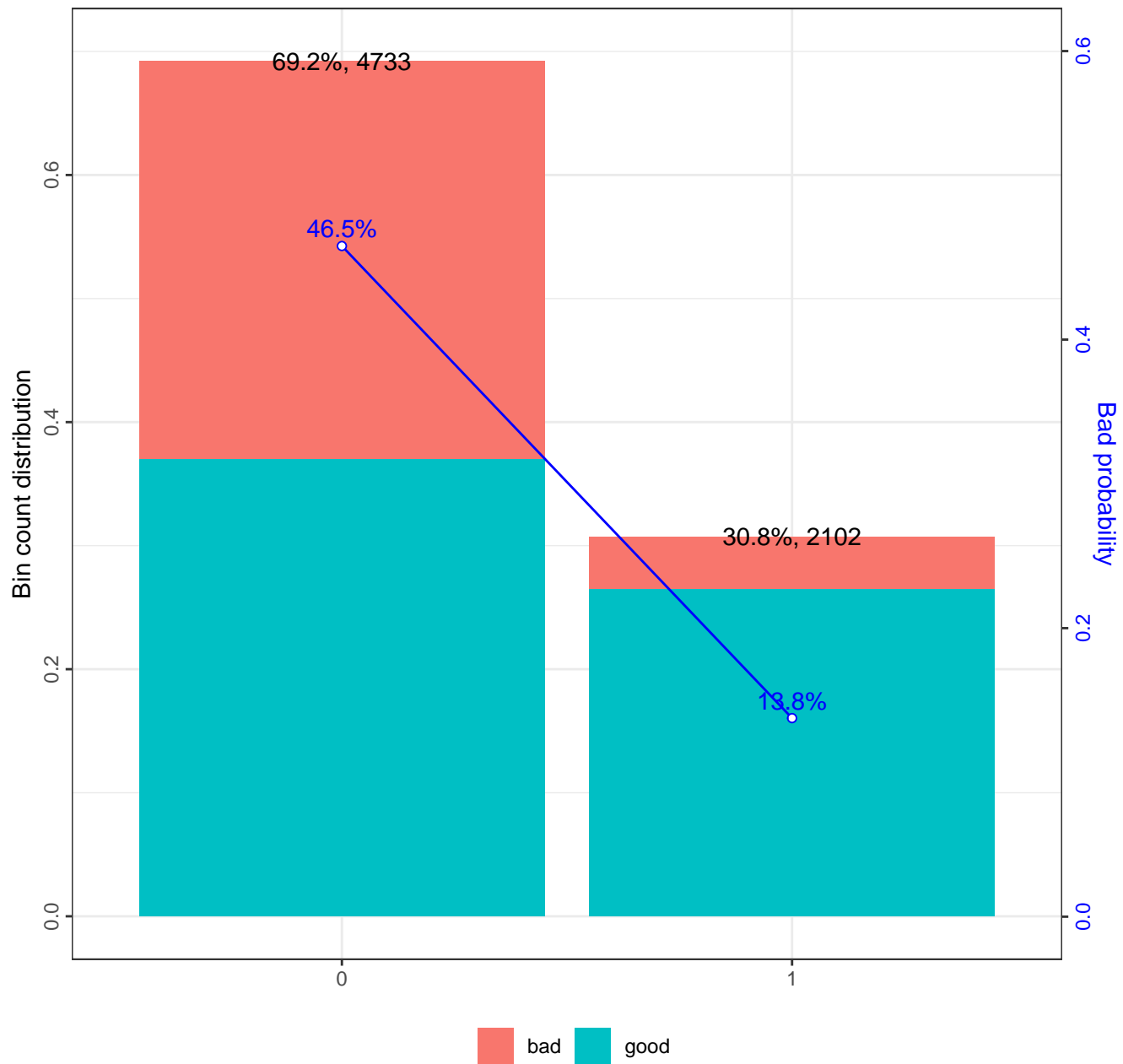


baseline\_digestive (iv:0.0176)

Bin count distribution

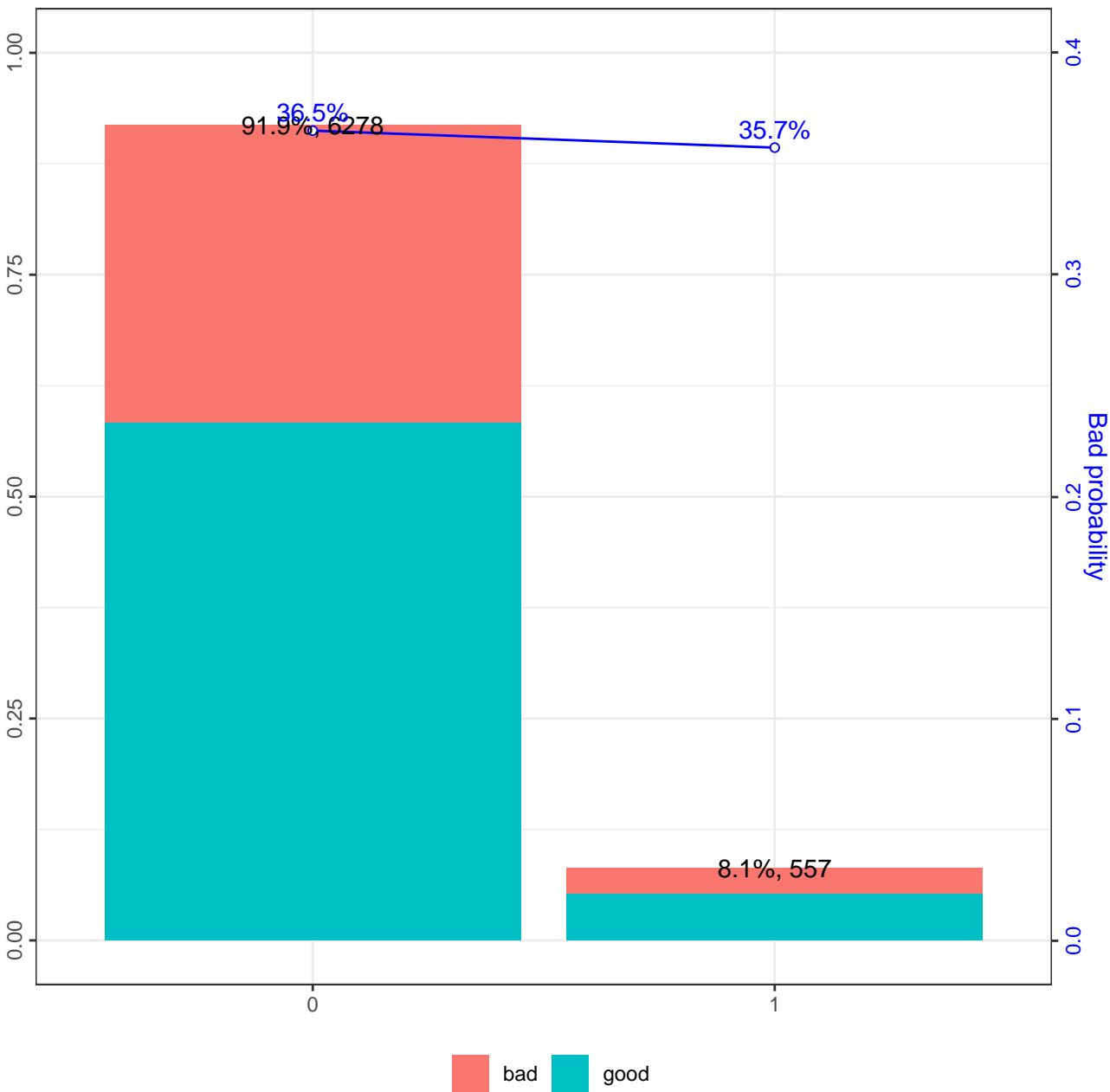


baseline\_osteoart (iv:0.5109)



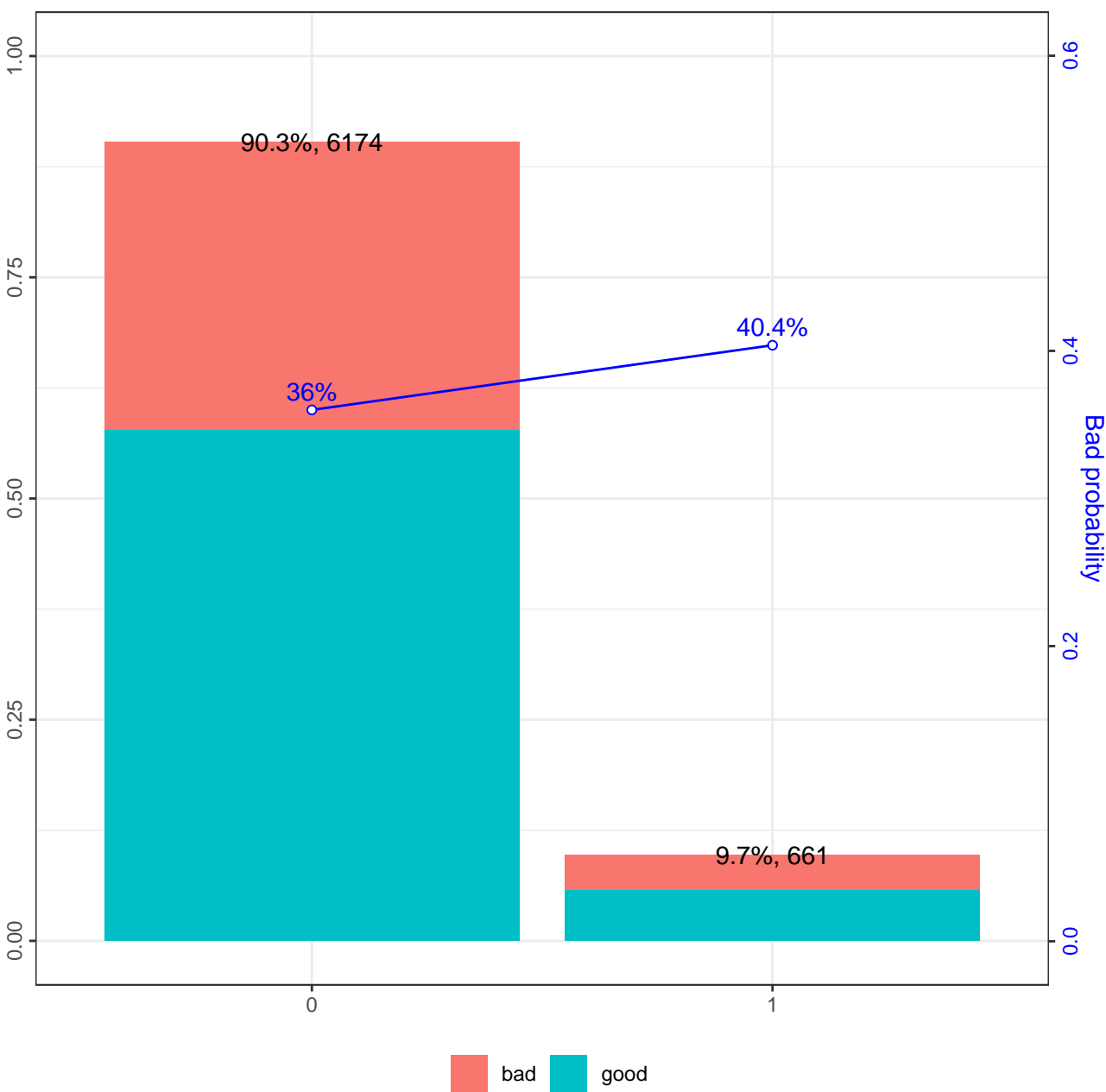
baseline\_psych (iv:1e-04)

Bin count distribution

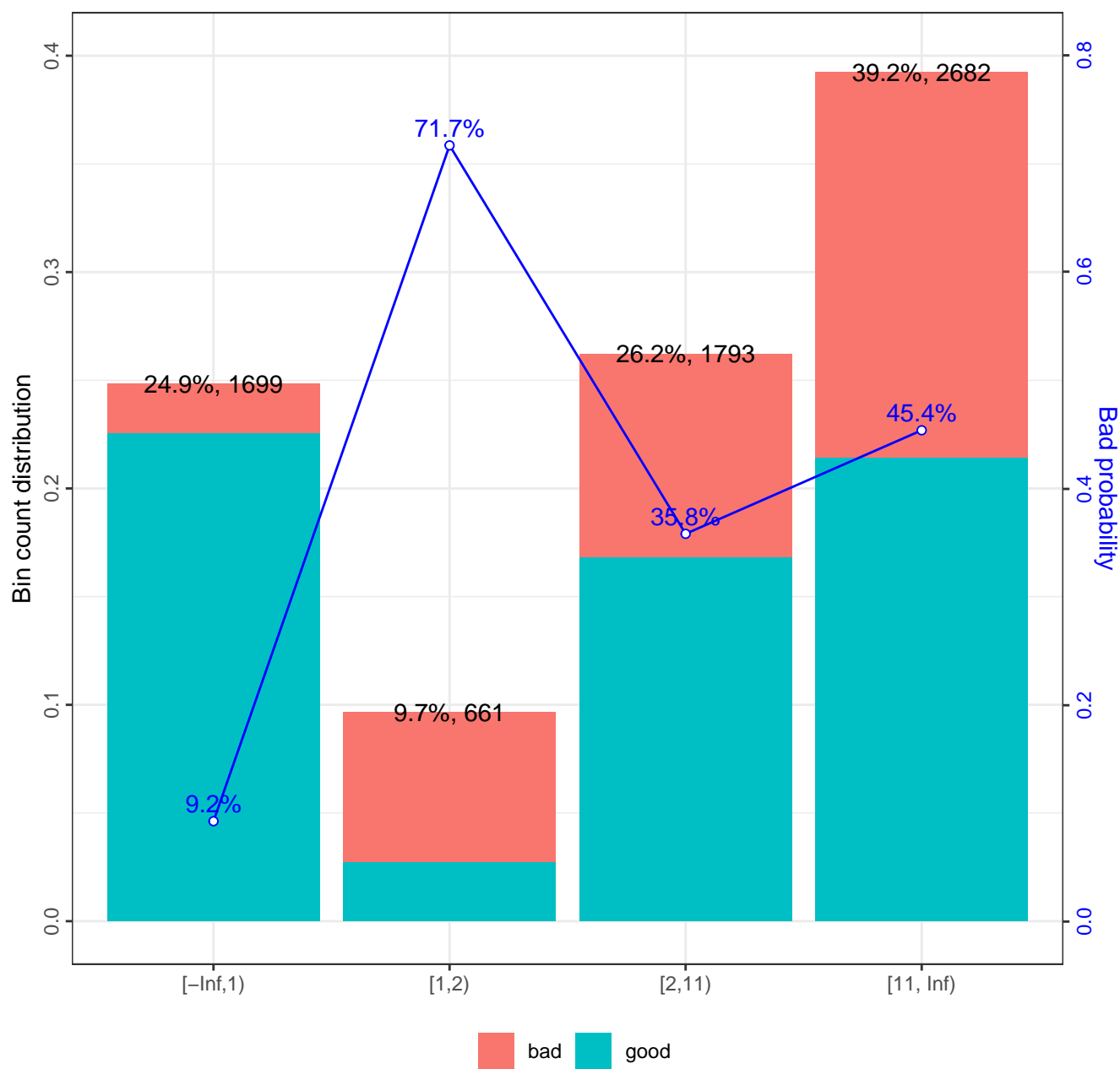


baseline\_pulmonary (iv:0.0031)

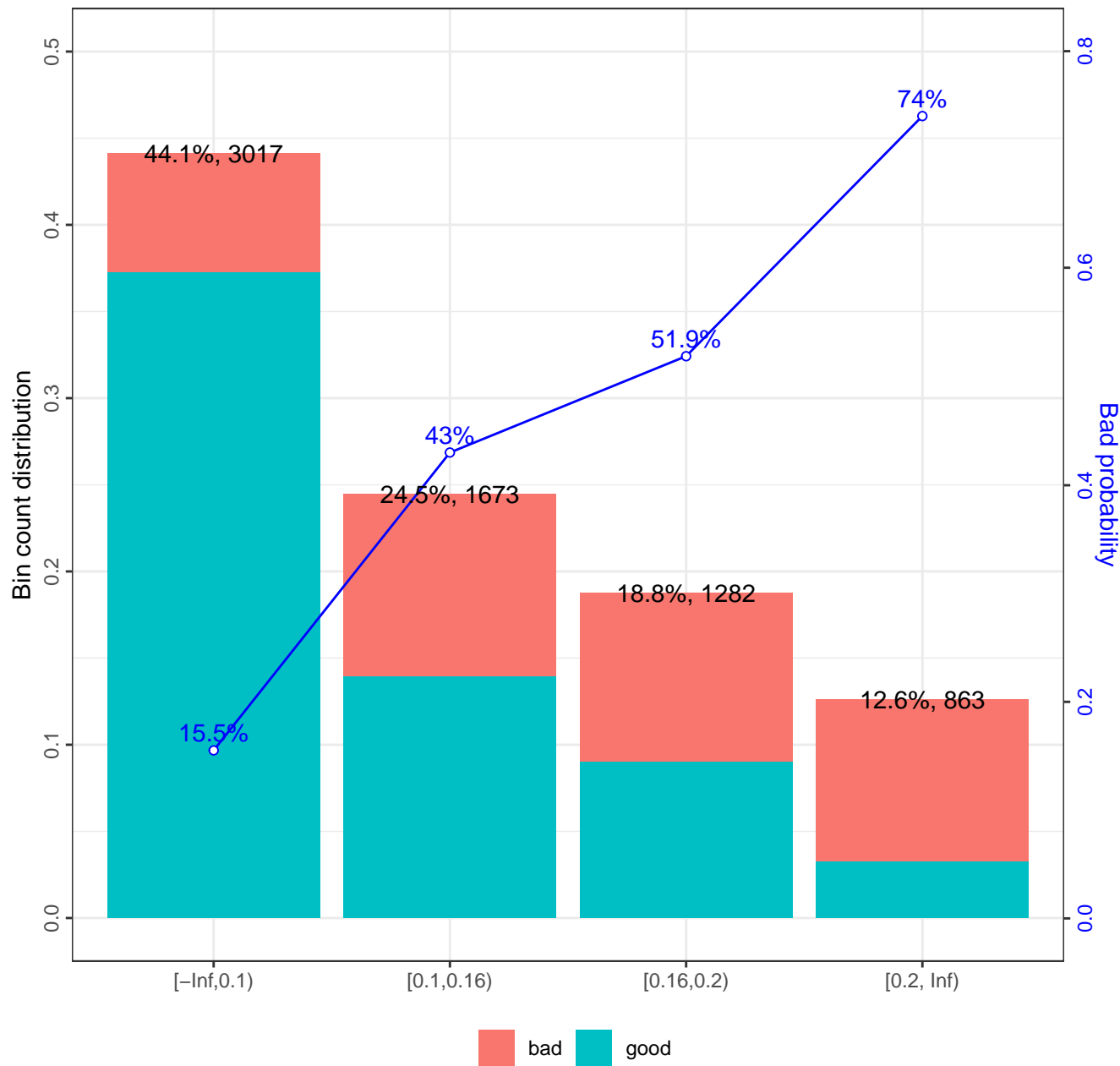
Bin count distribution



ahrq\_ccs (iv:0.7798)

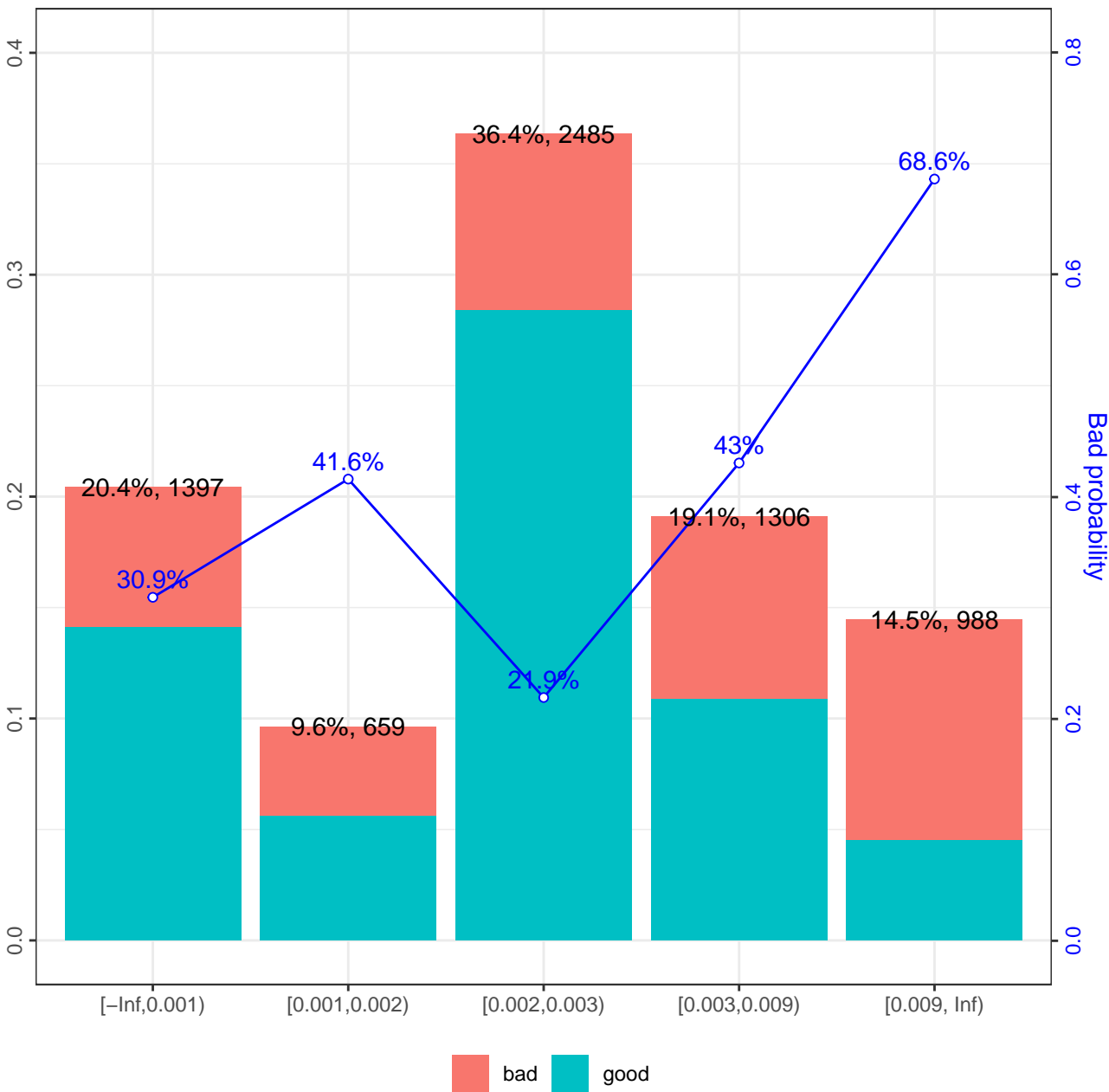


ccsComplicationRate (iv:0.8826)

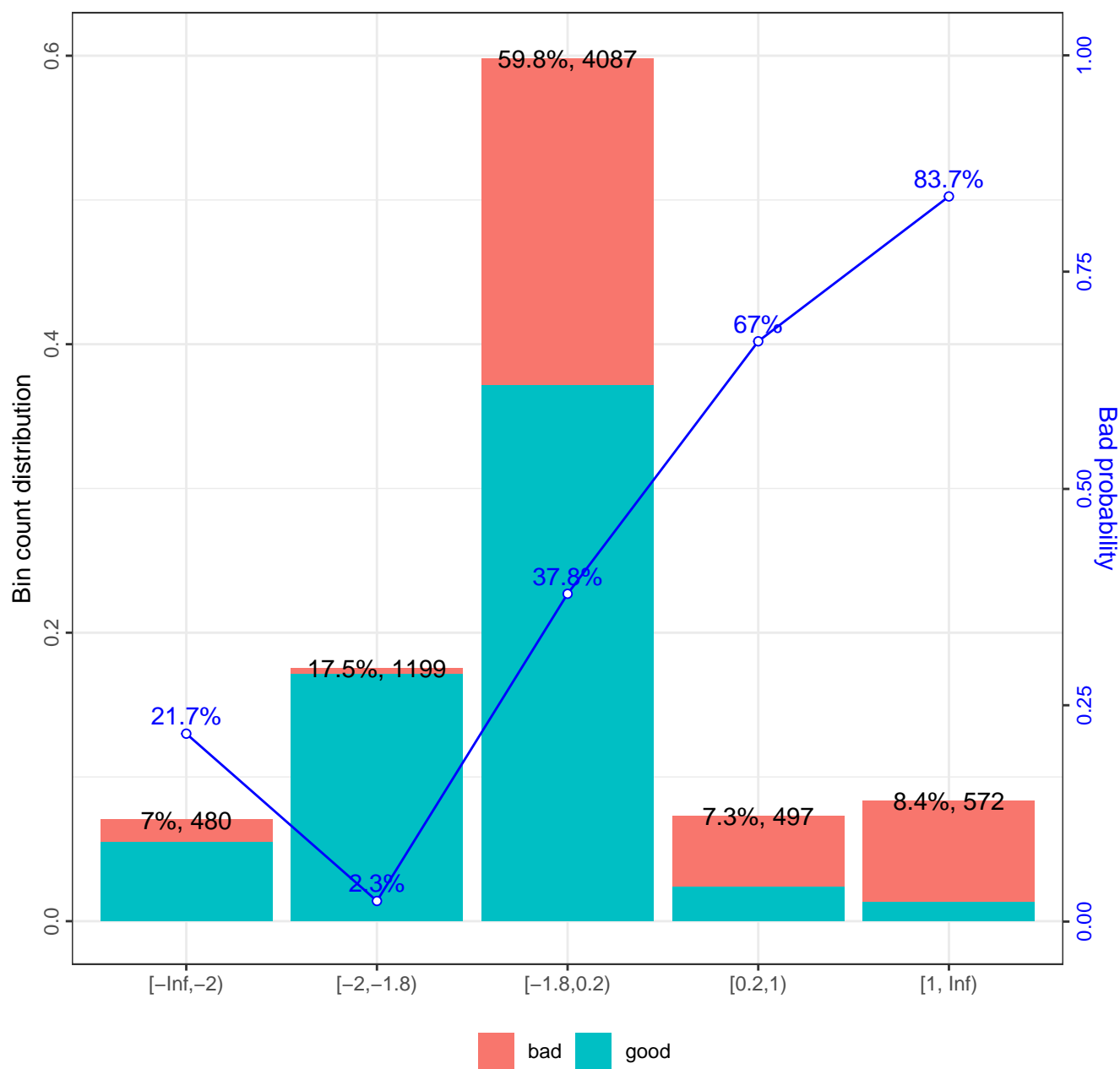


ccsMort30Rate (iv:0.4641)

Bin count distribution

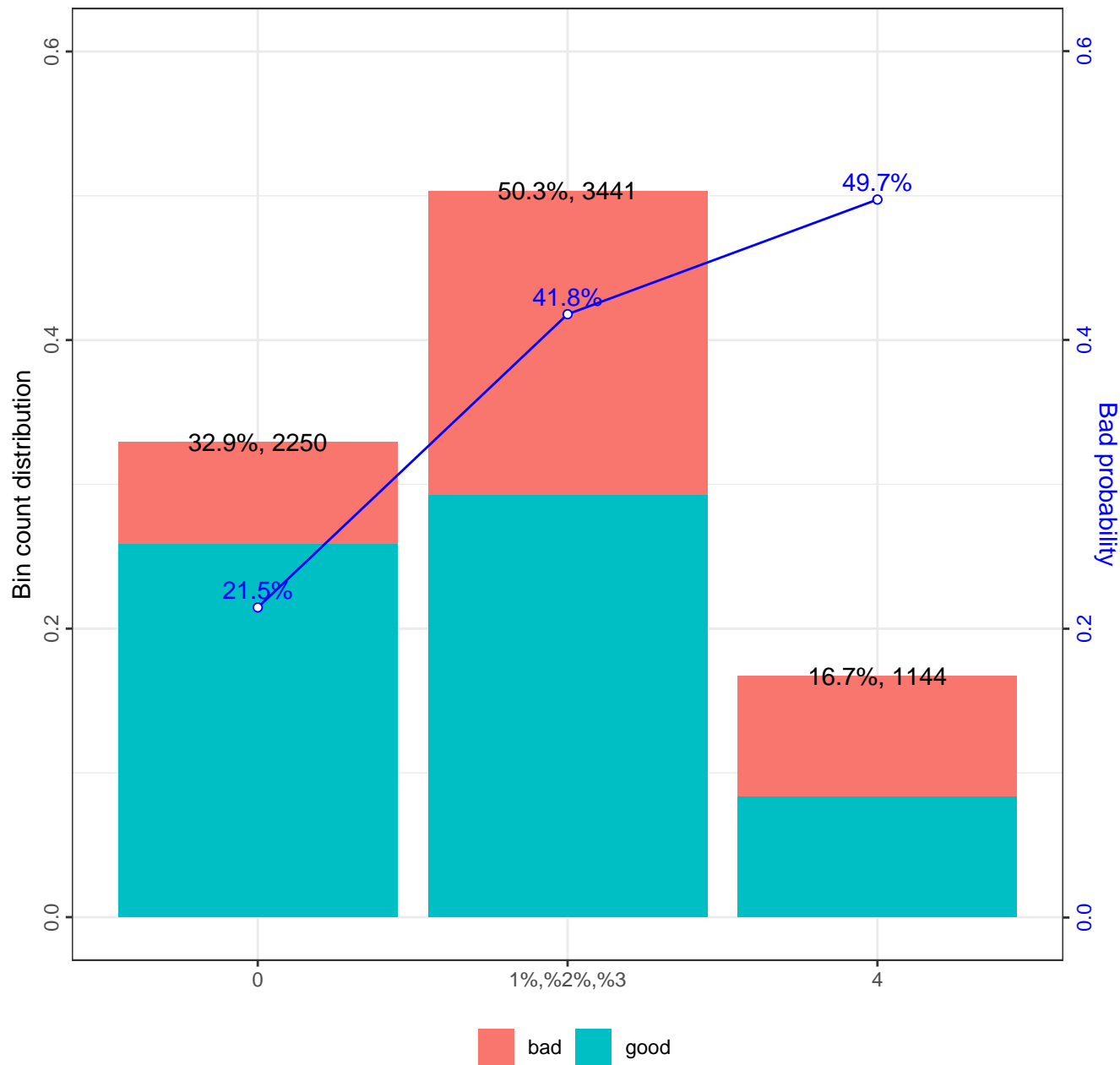


complication\_rsi (iv:1.352)

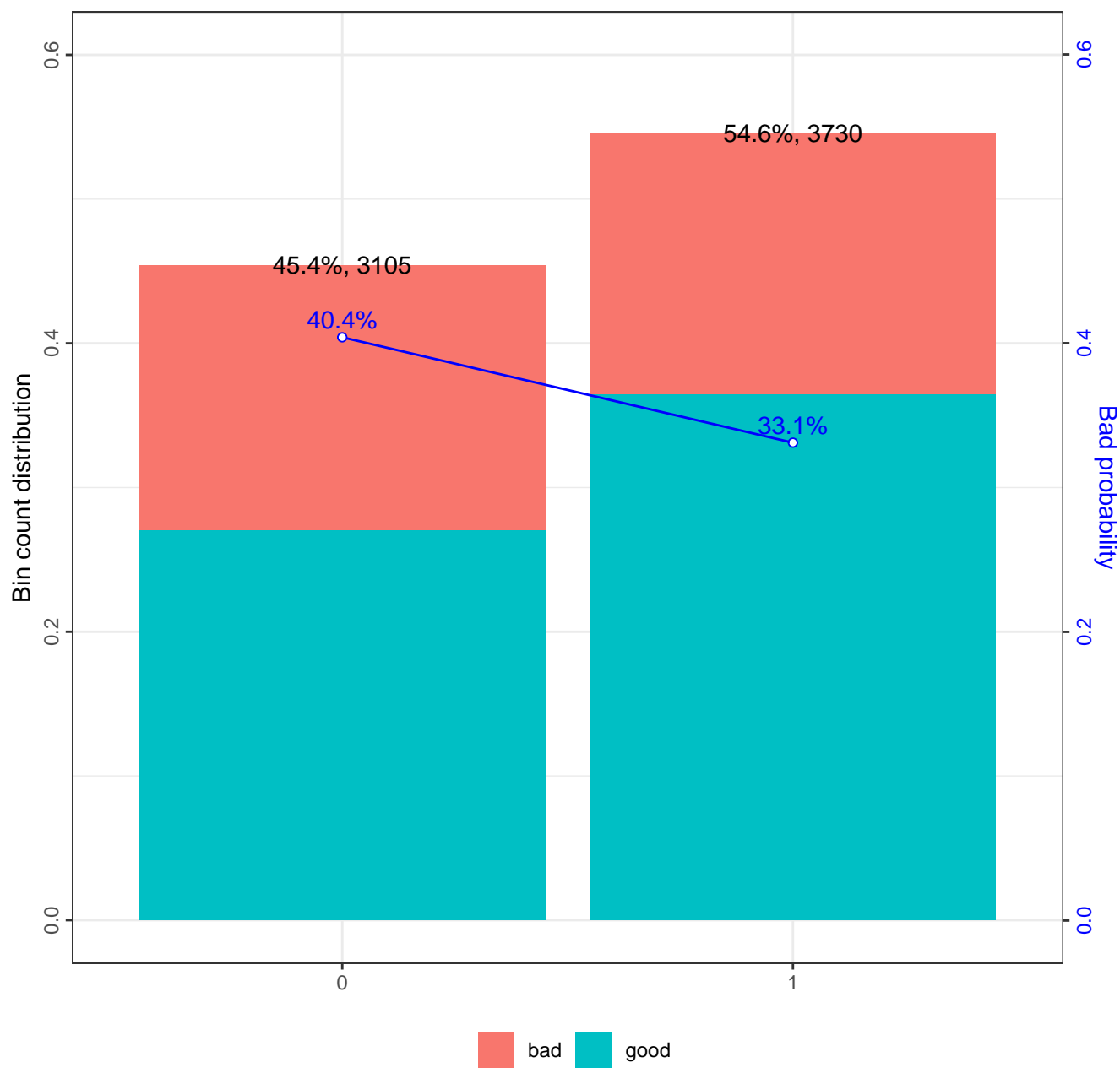




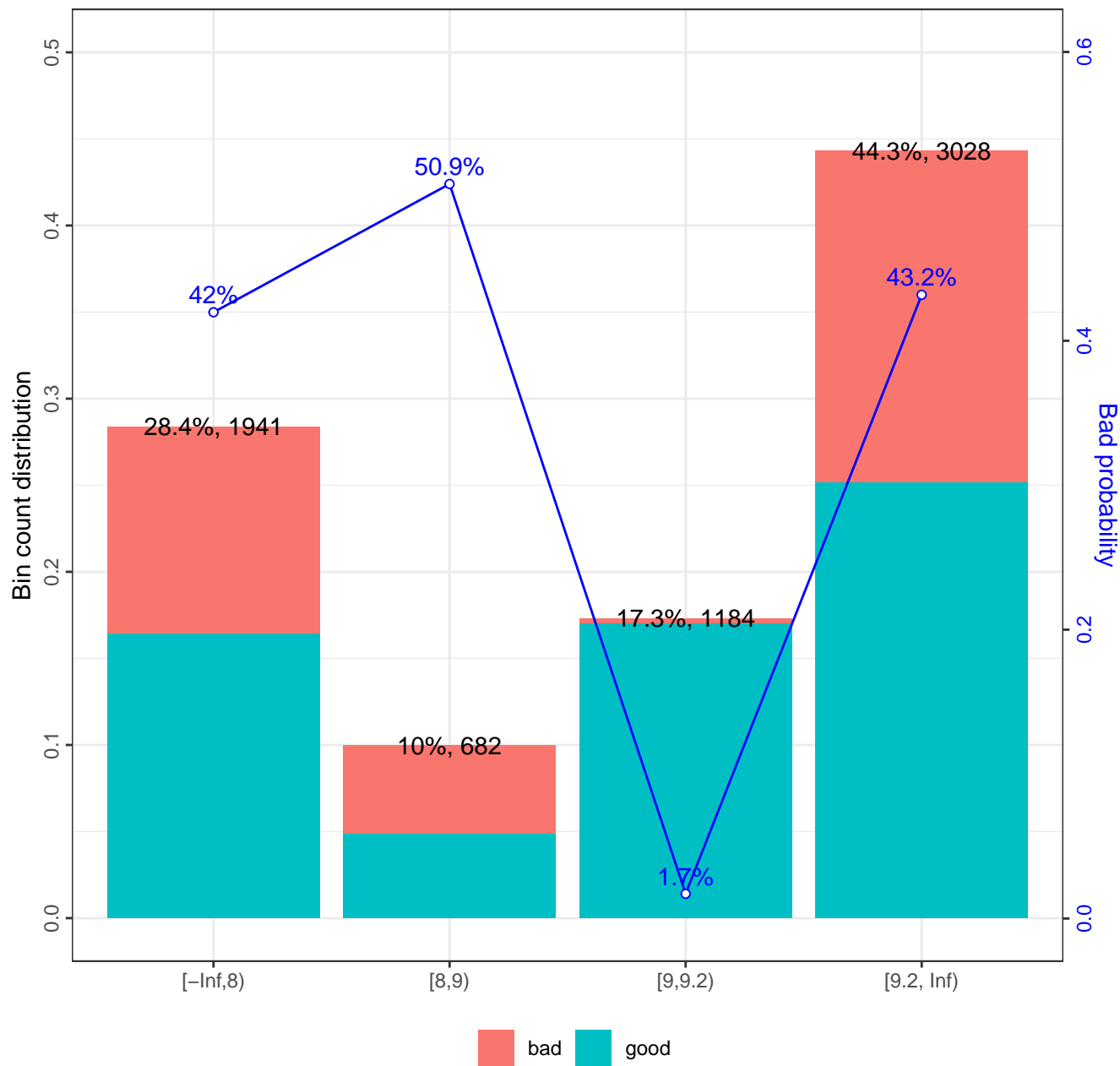
dow (iv:0.2363)



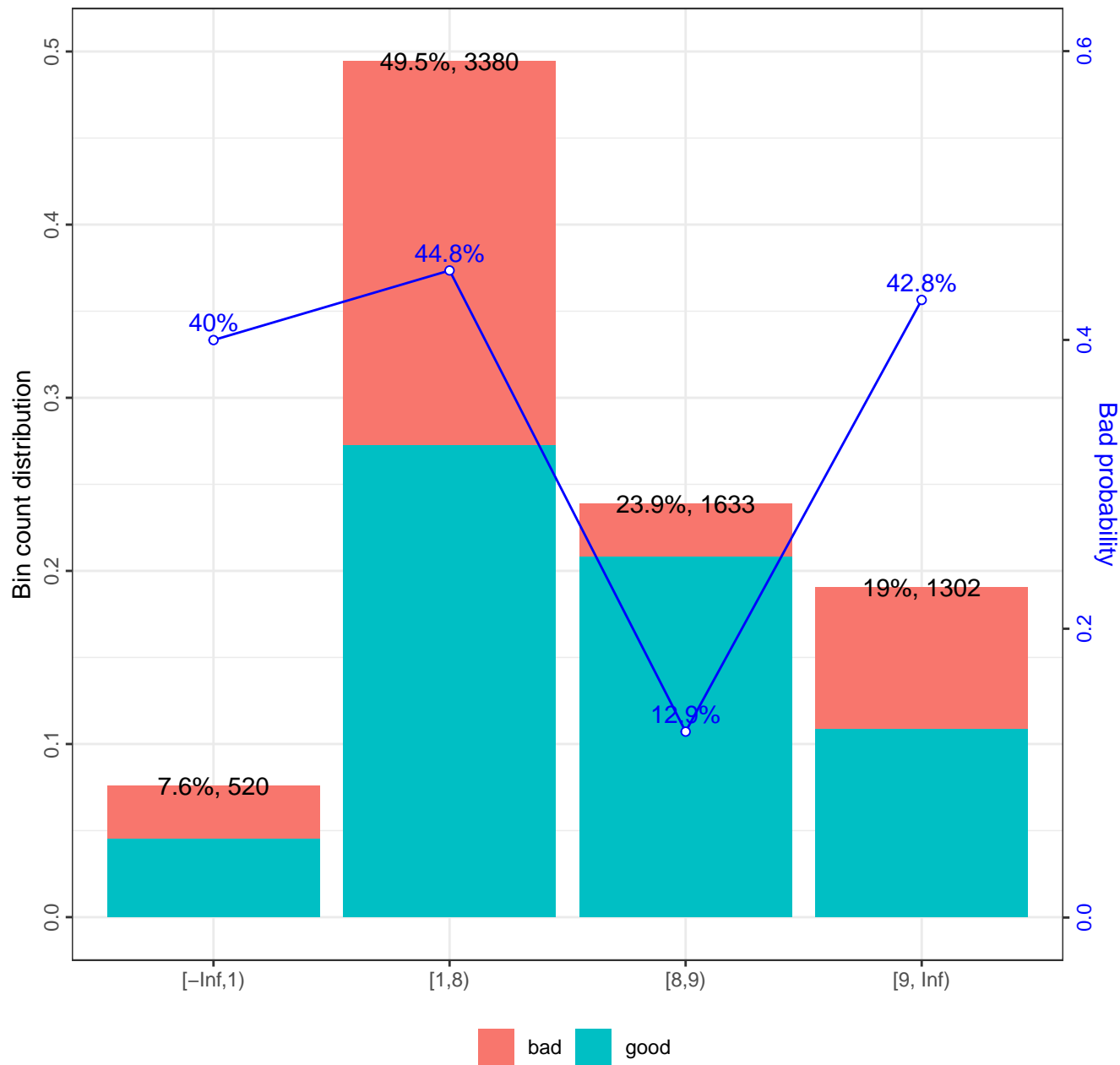
gender (iv:0.0247)



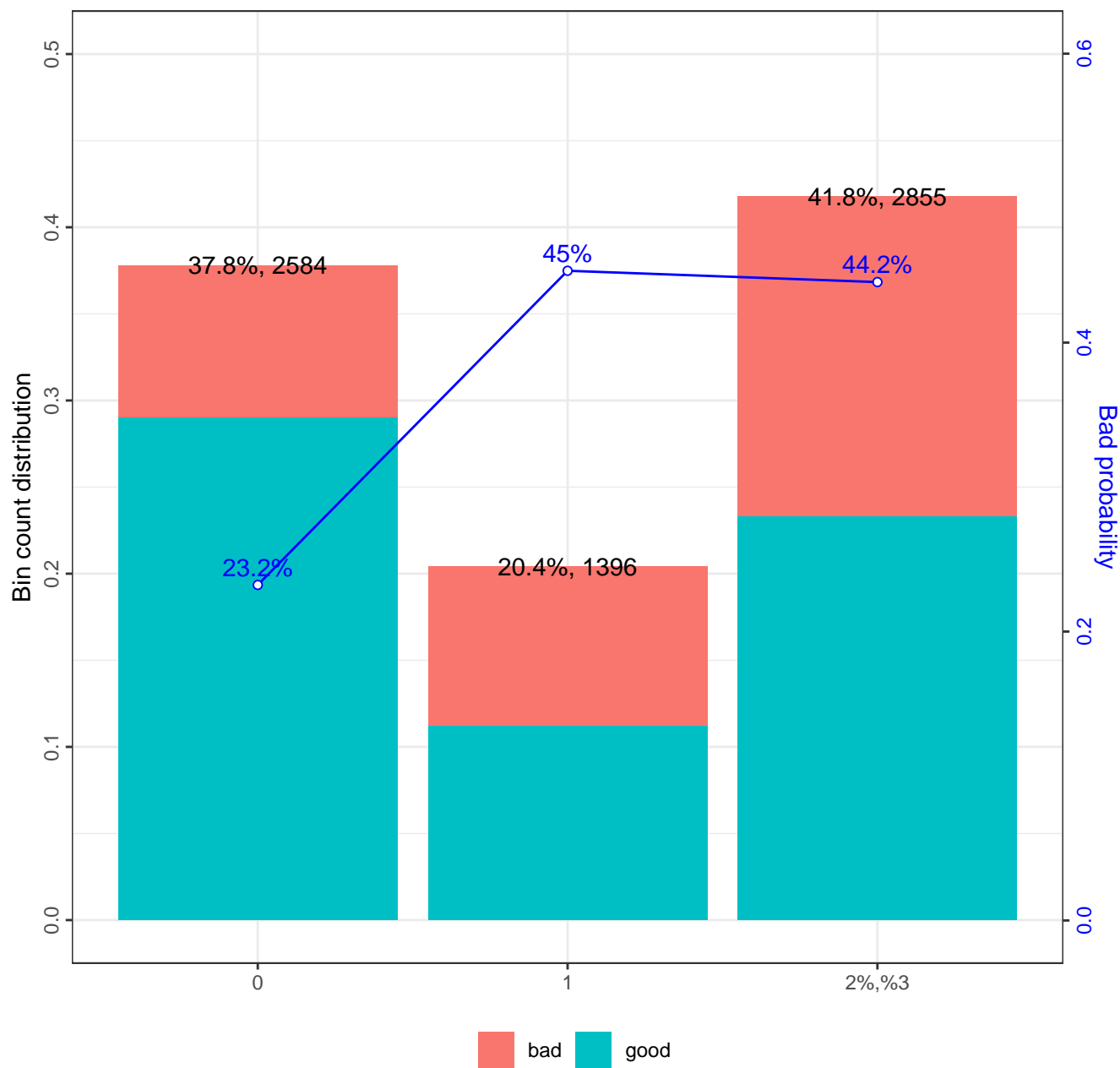
hour (iv:1.0008)



month (iv:0.4081)



moonphase (iv:0.2101)



mort30 (iv:0)

Bin count distribution

1.00  
0.75  
0.50  
0.25  
0.00

100%, 6835

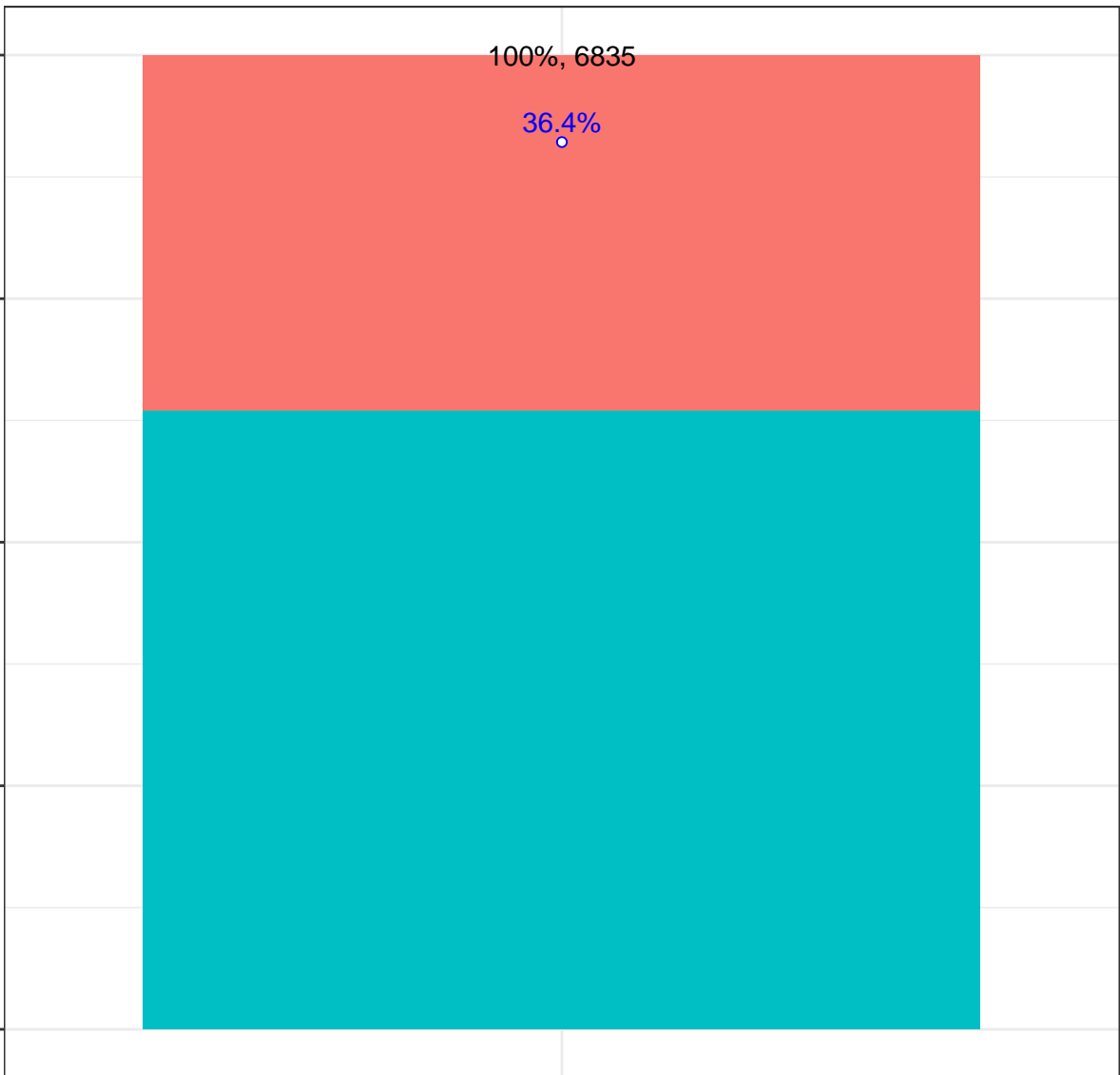
36.4%

0%, %1

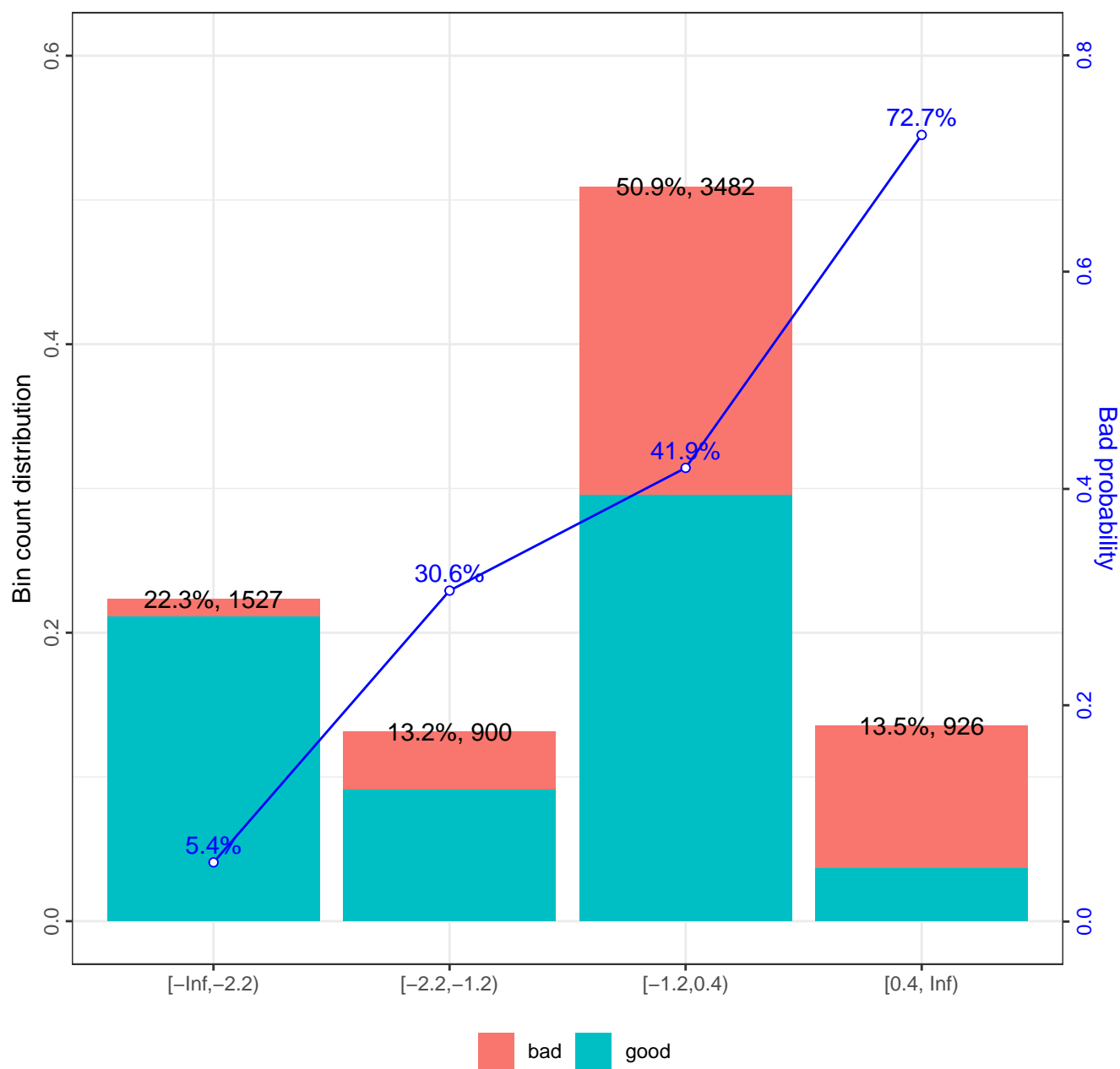
Bad probability

0.4  
0.3  
0.2  
0.1  
0.0

bad good



mortality\_rsi (iv:1.0496)



race (iv:0)

Bin count distribution

