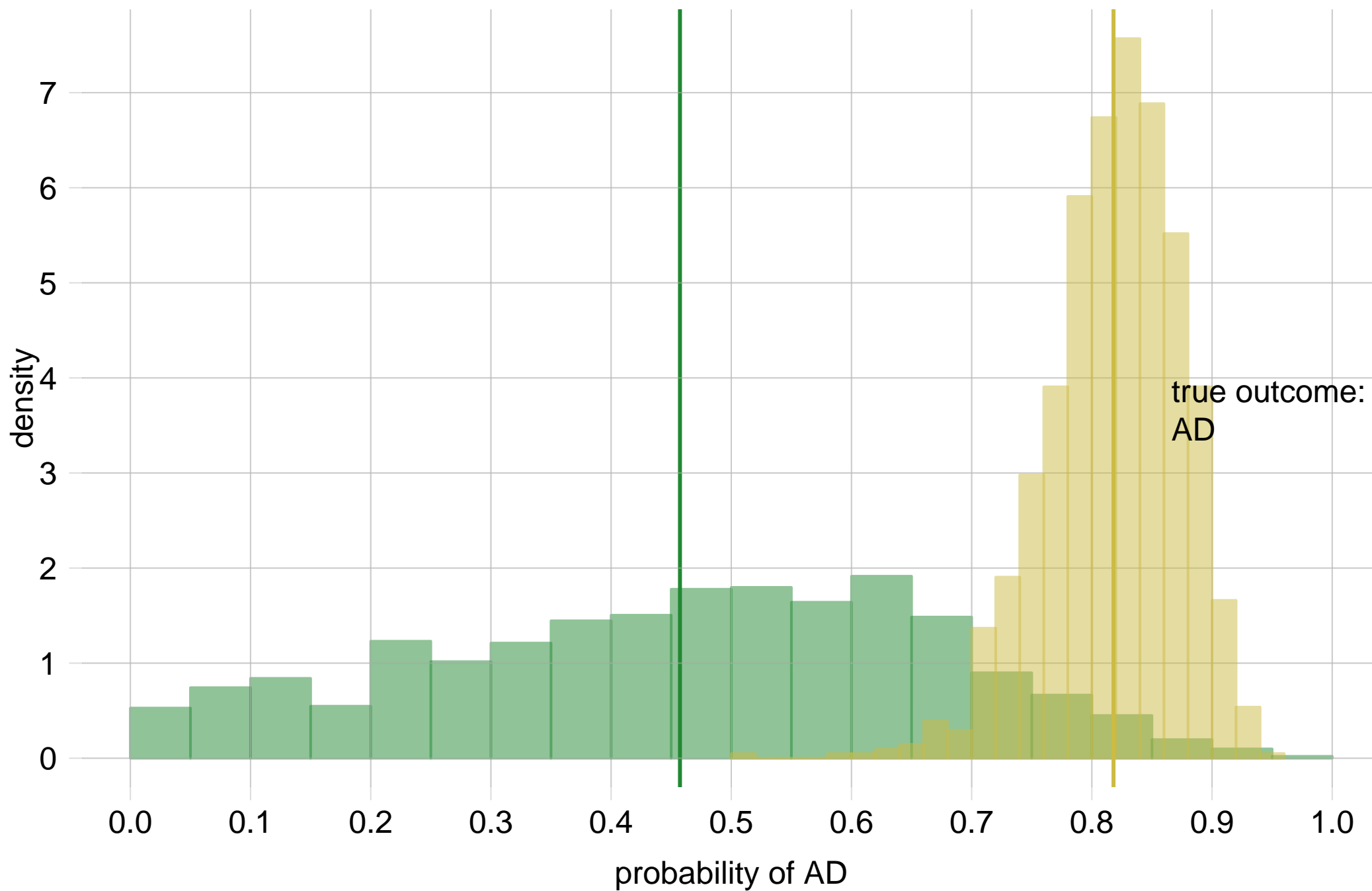
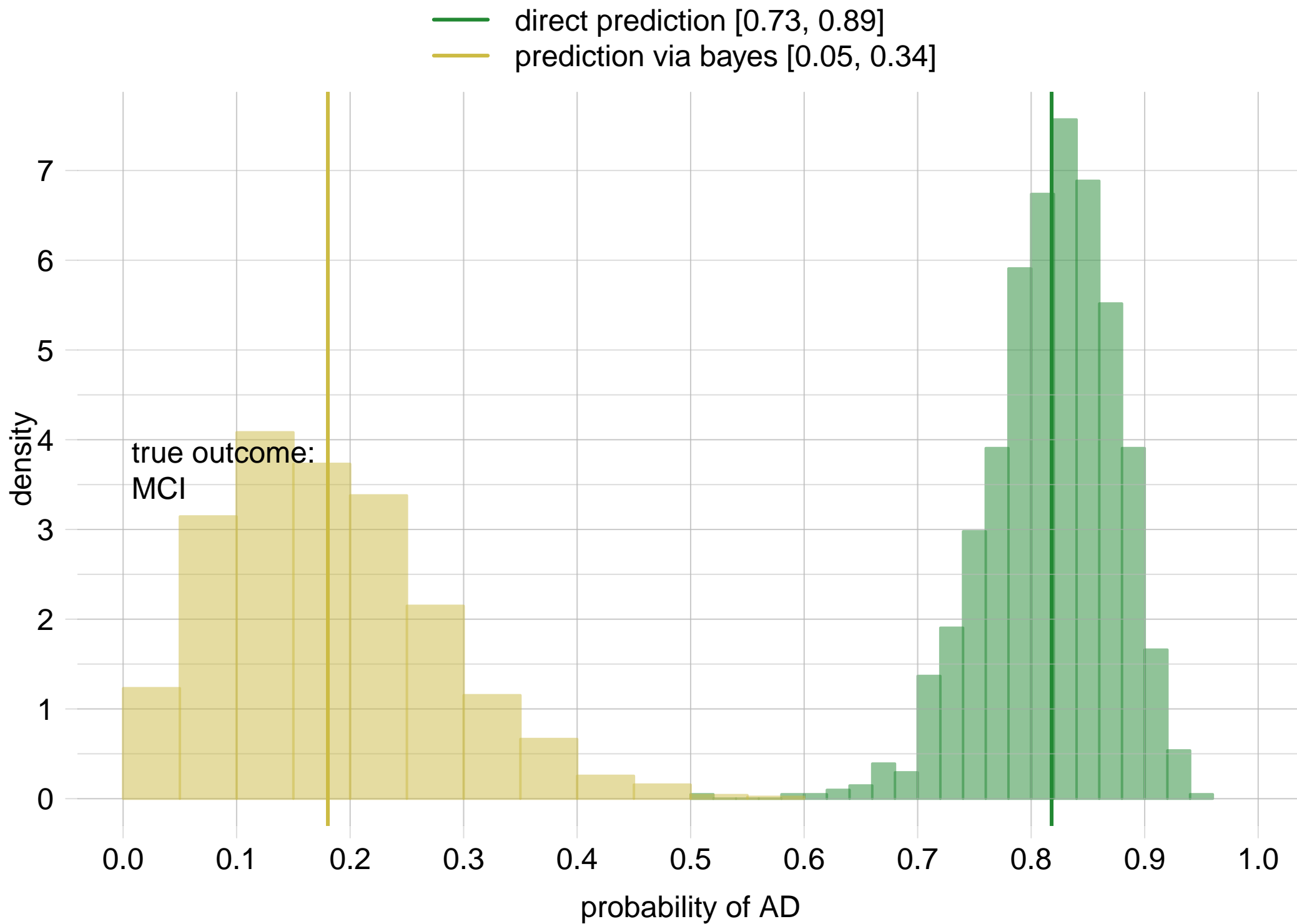
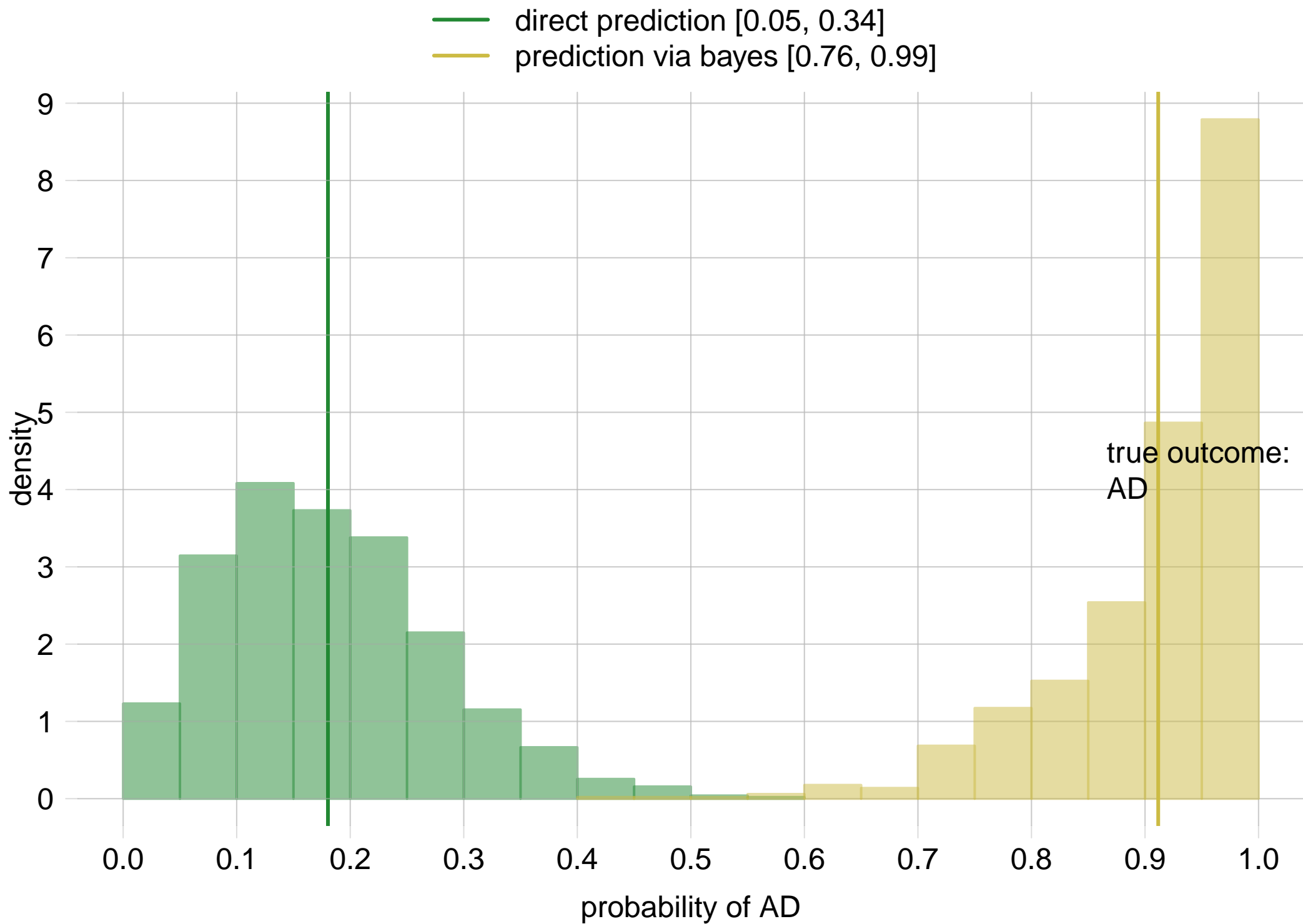
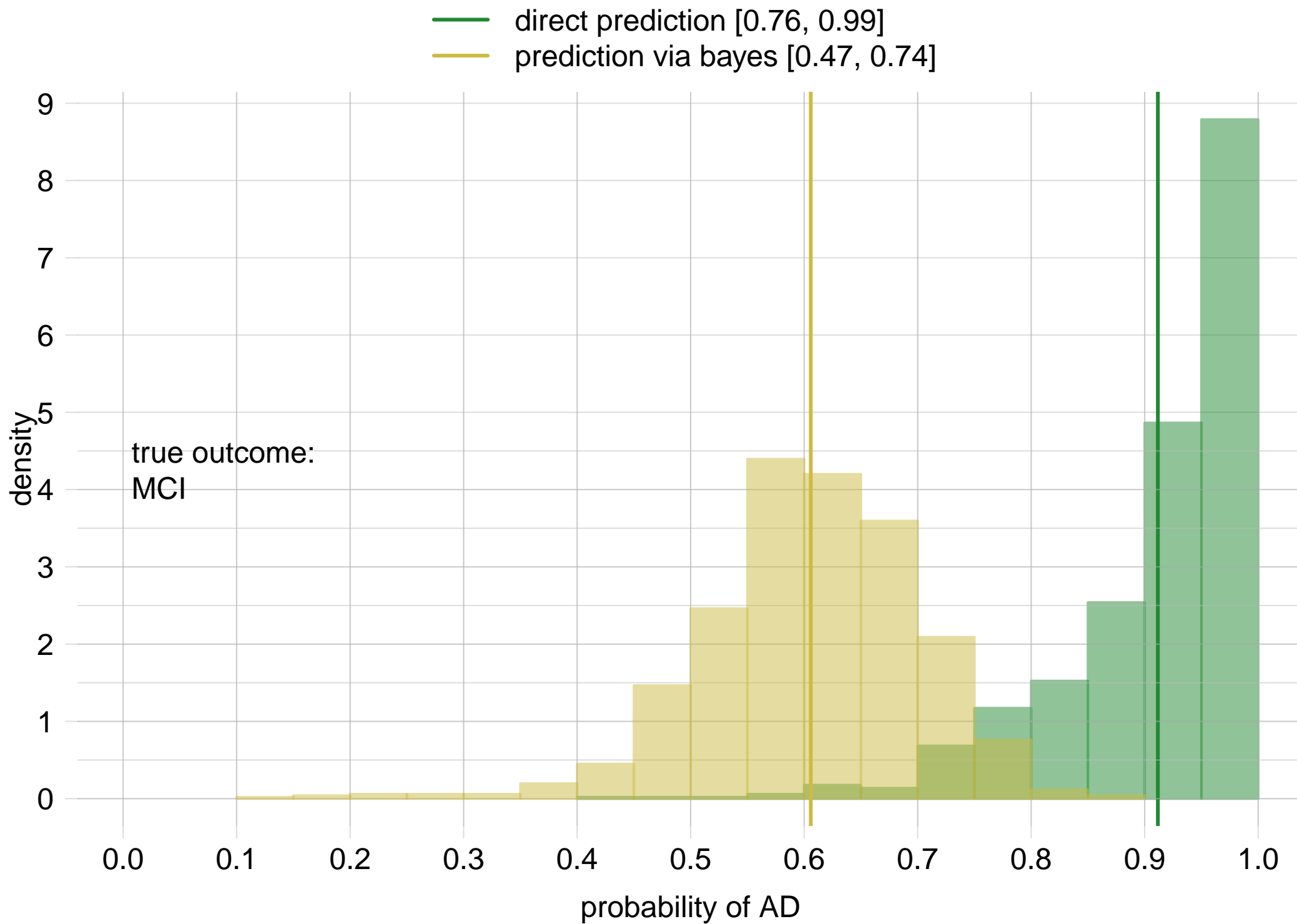


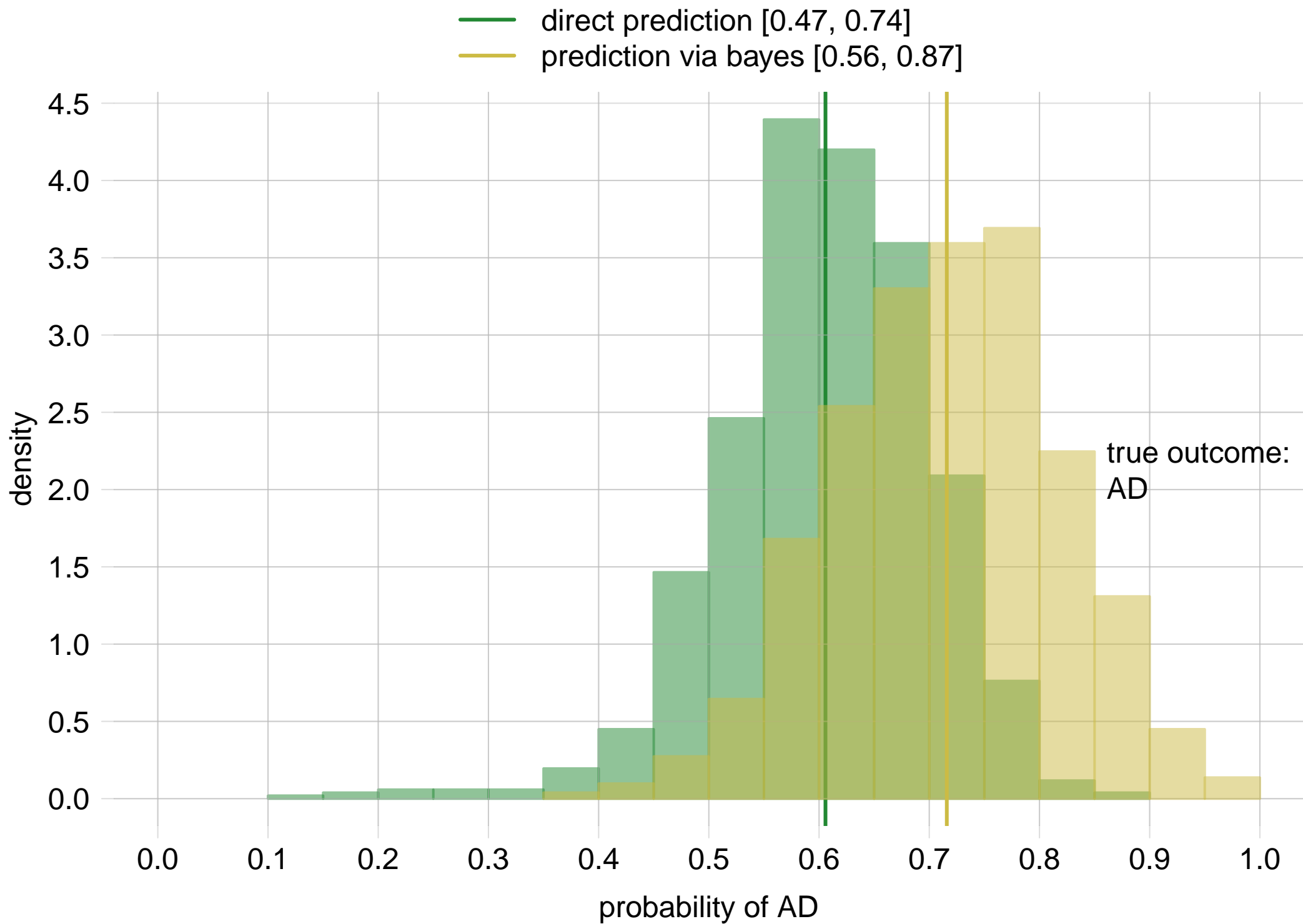
- direct prediction [0.099, 0.76]
- prediction via bayes [0.73, 0.89]

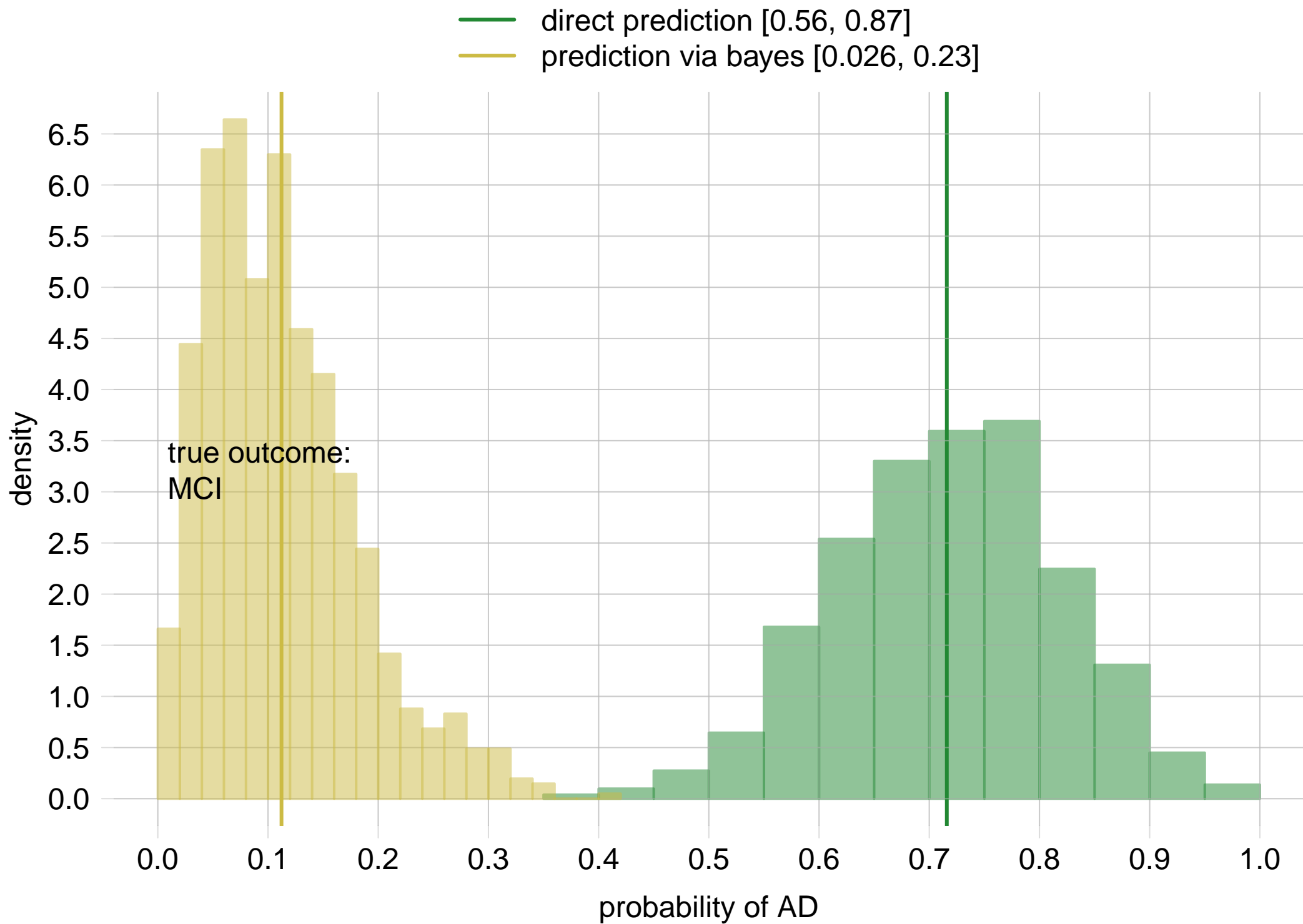


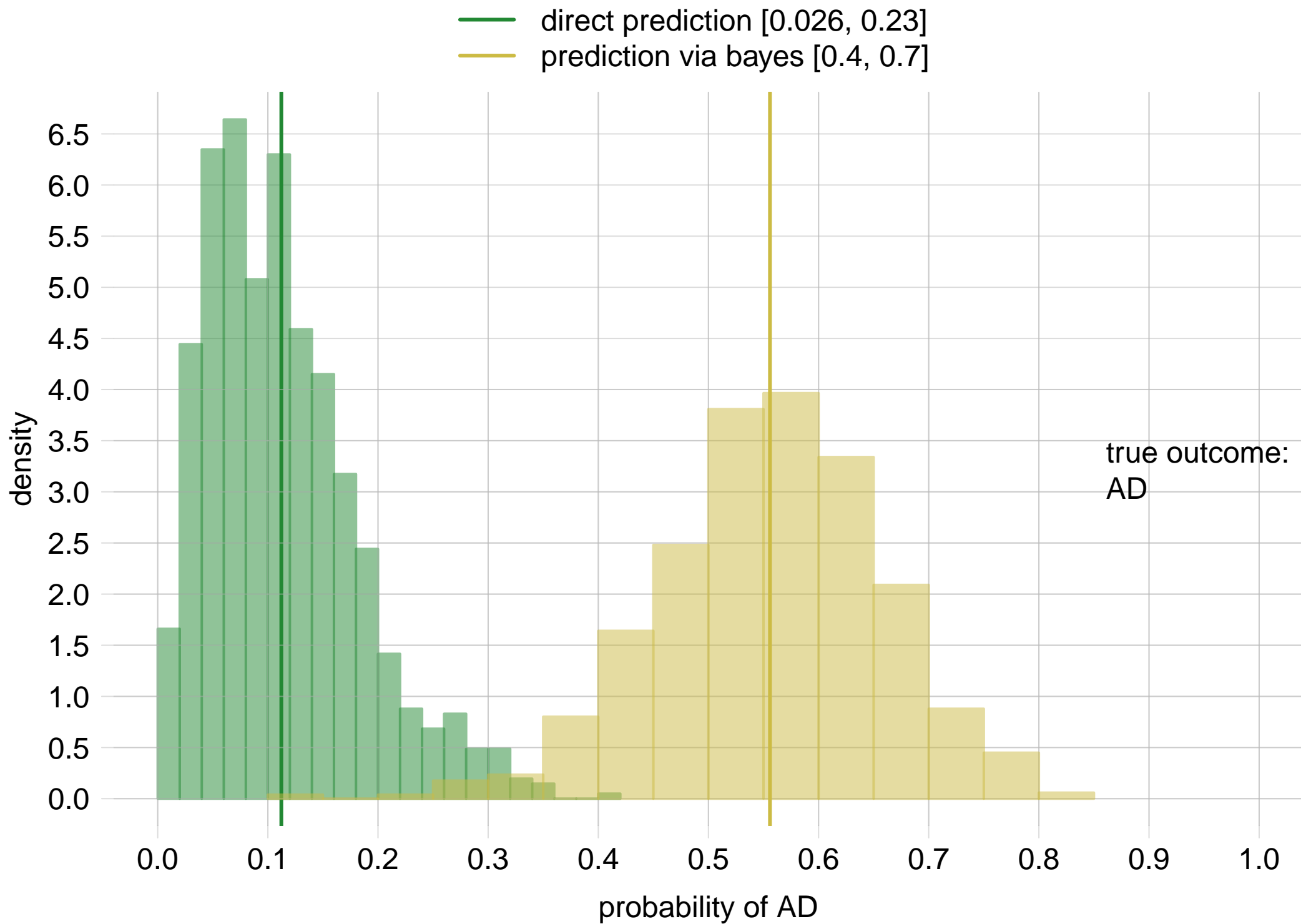


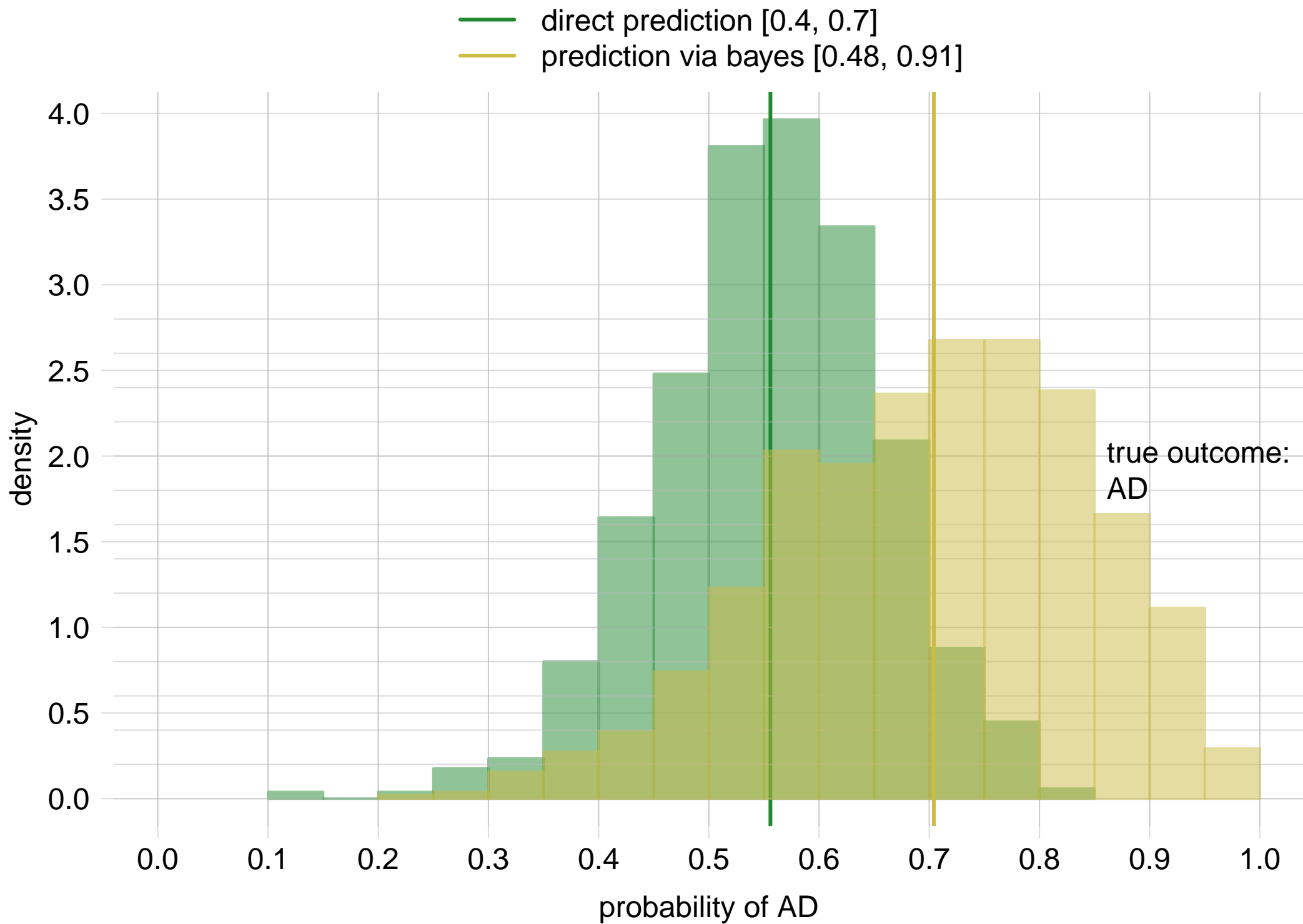


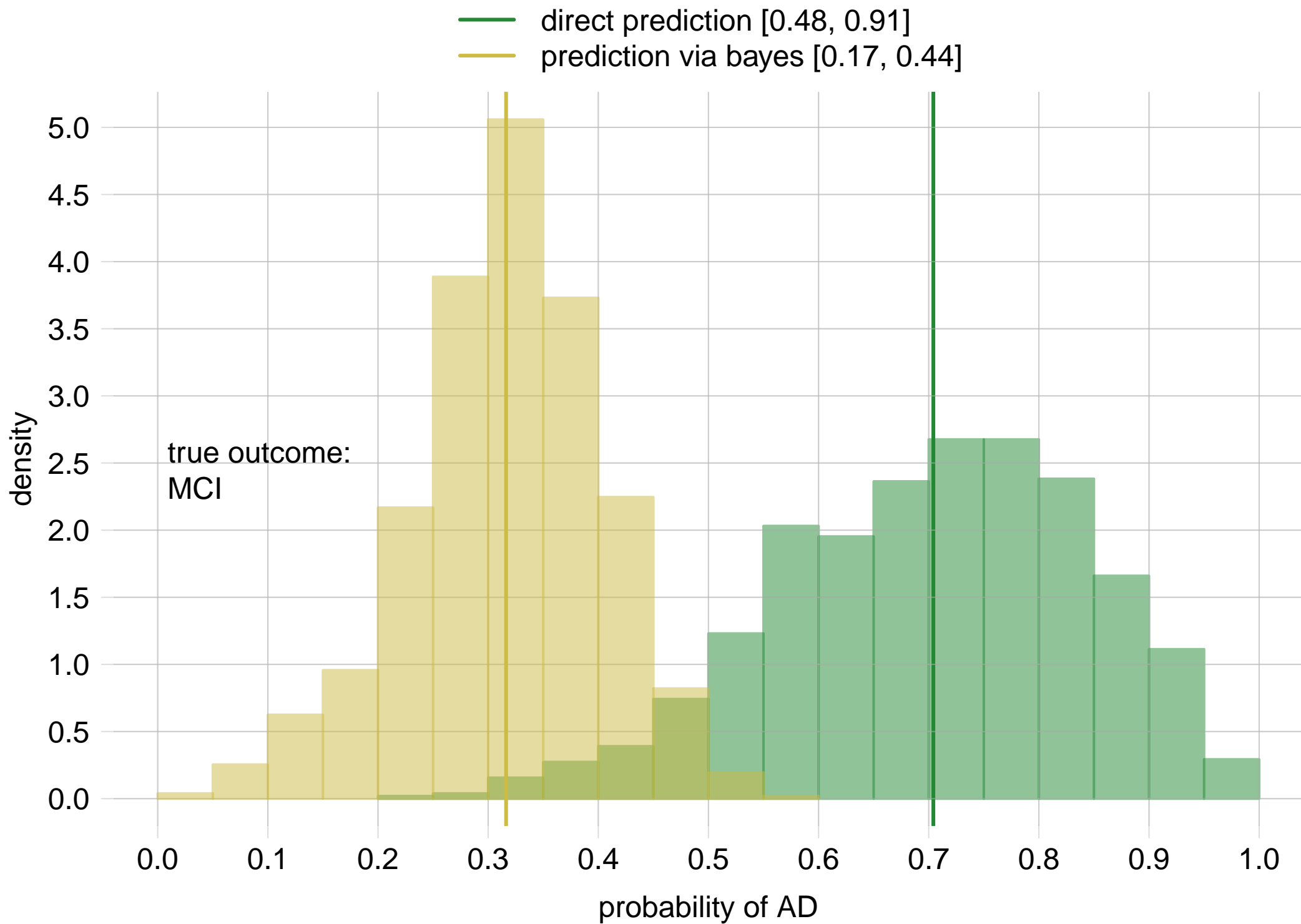


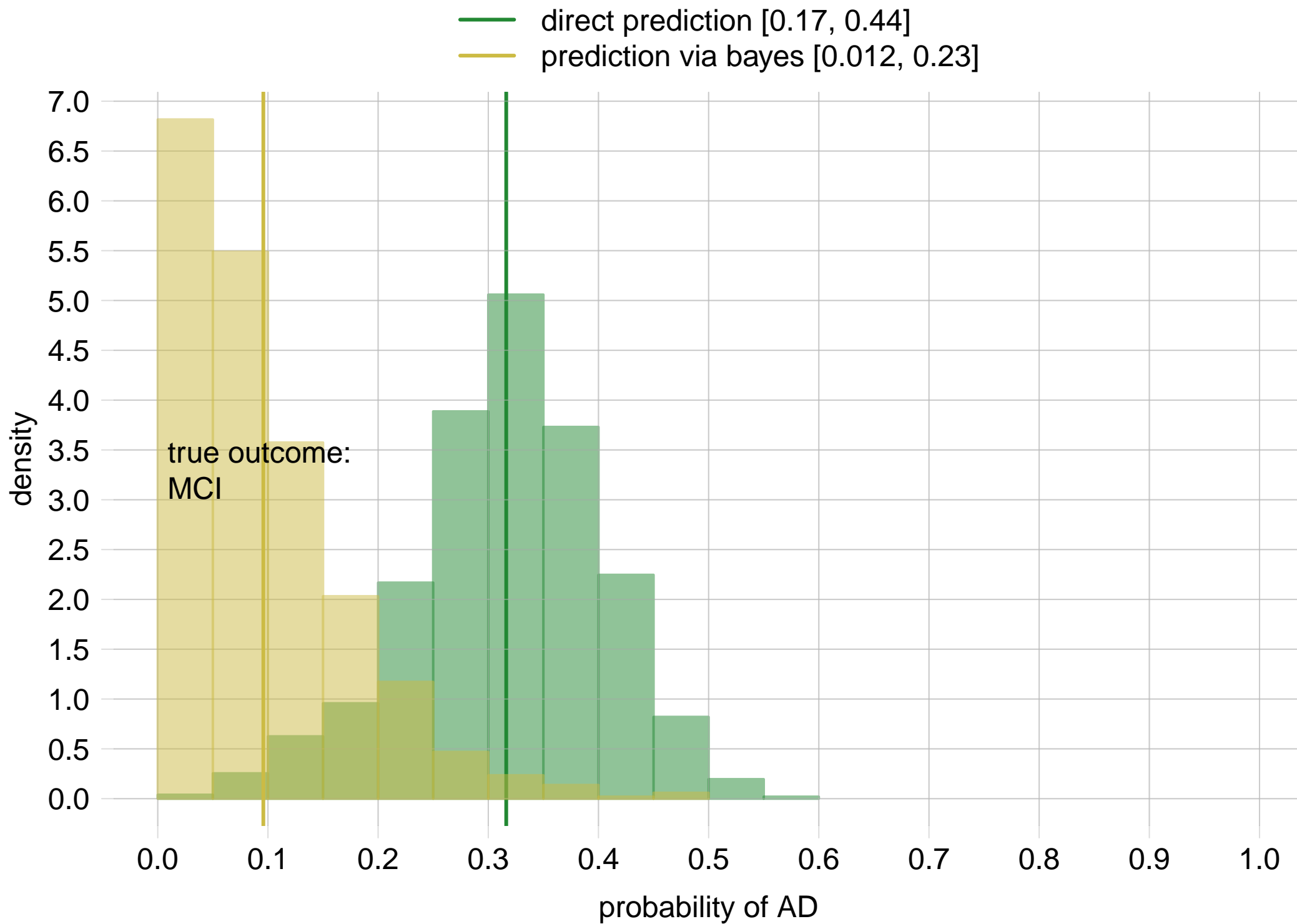


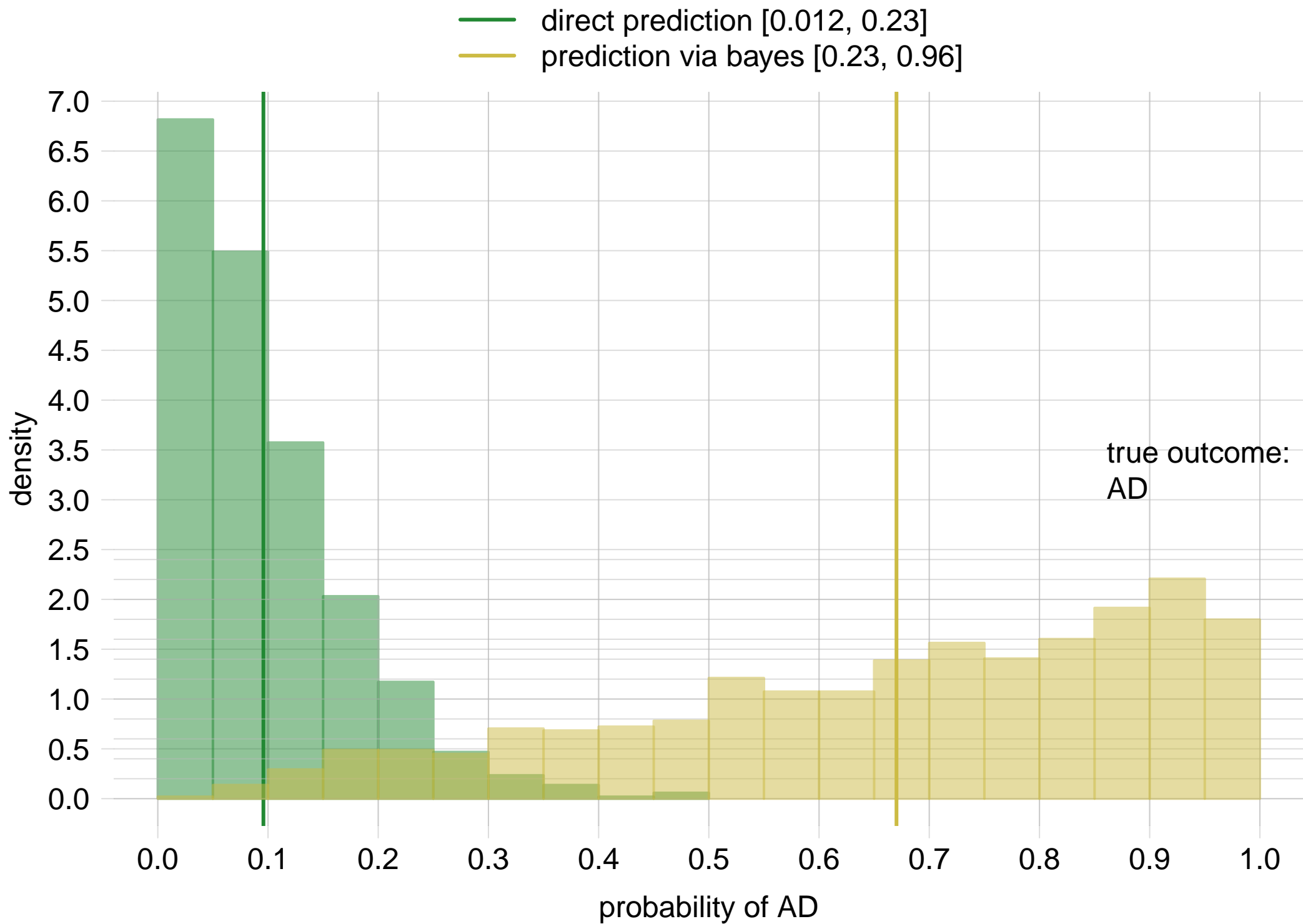


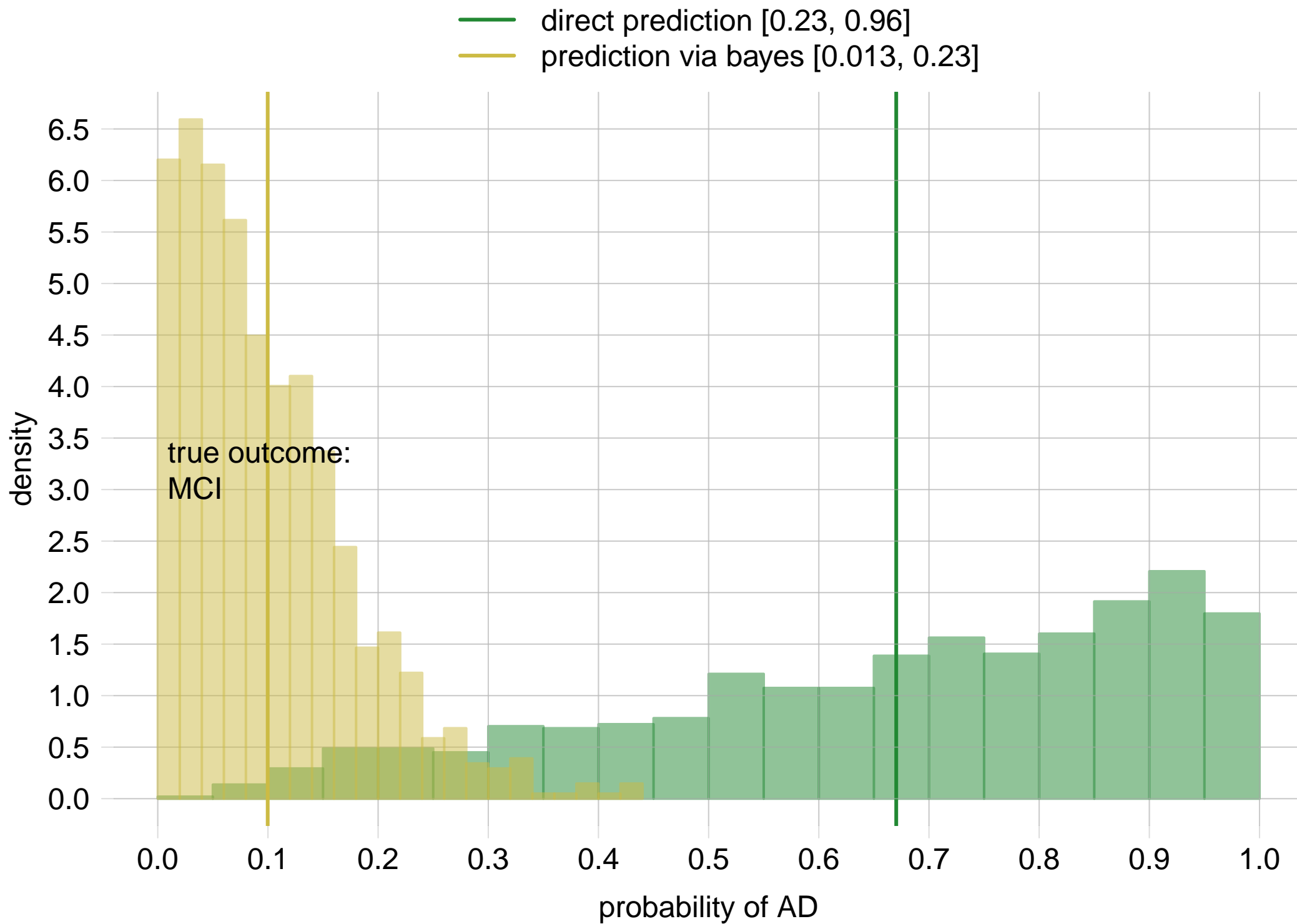


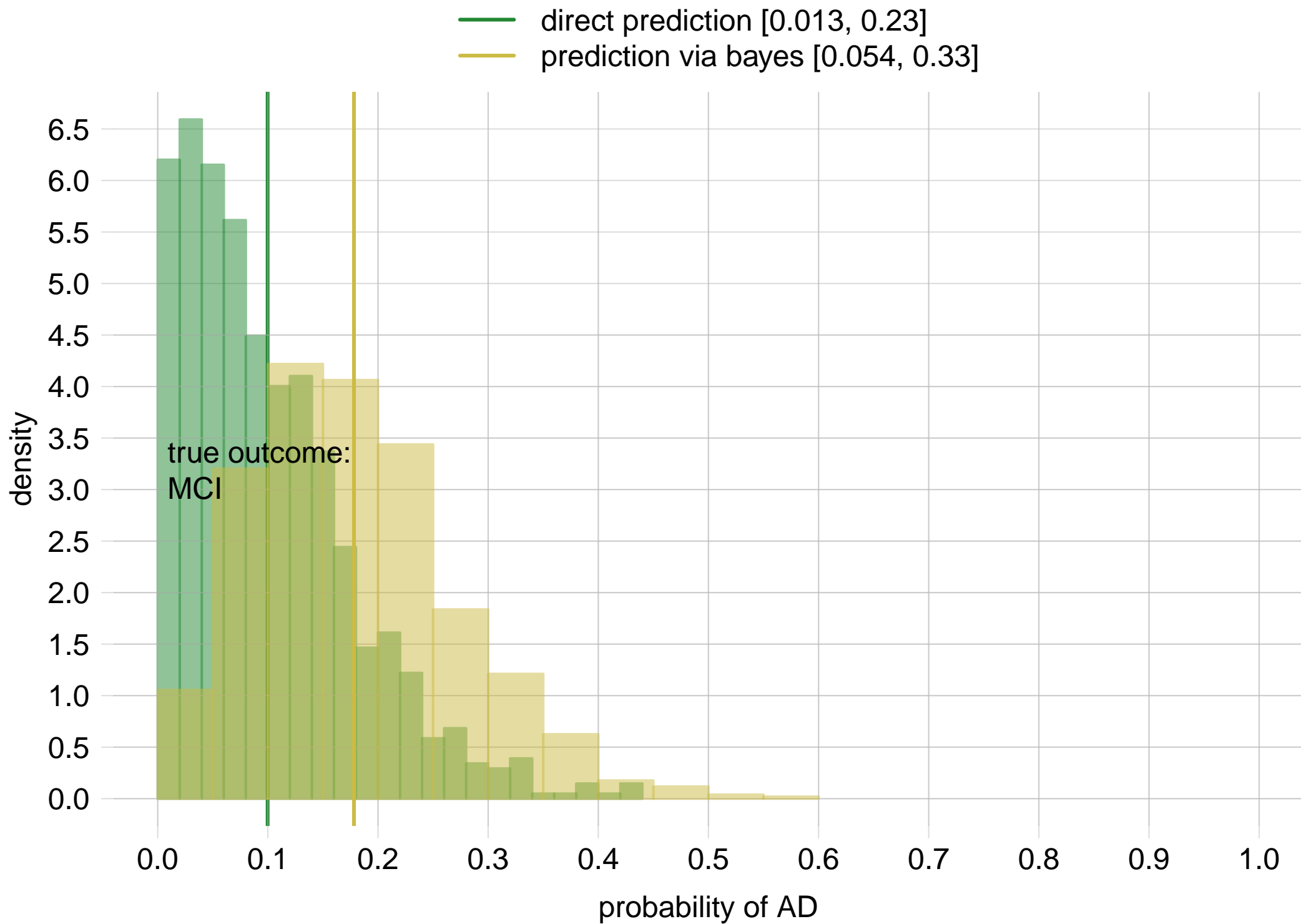


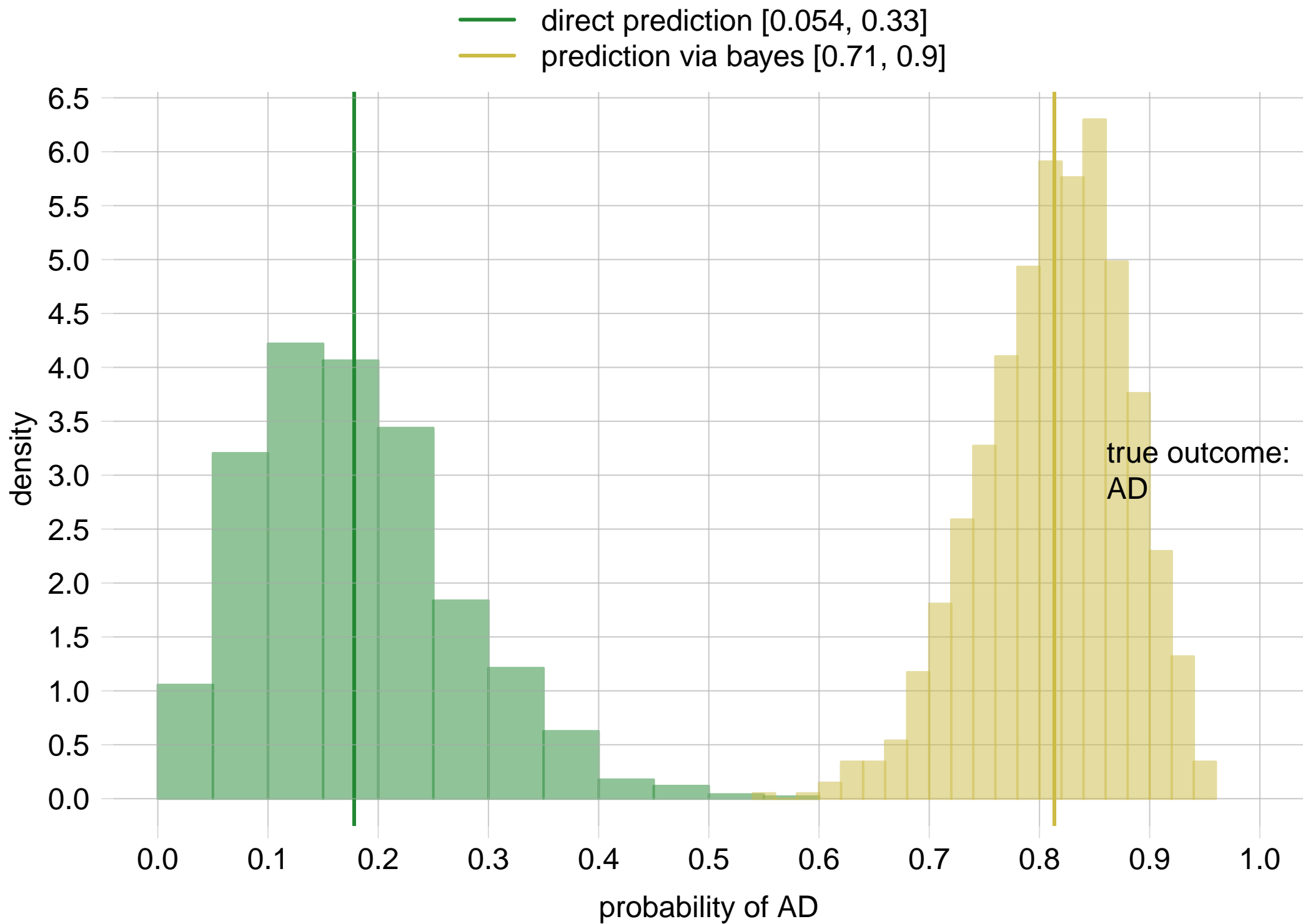


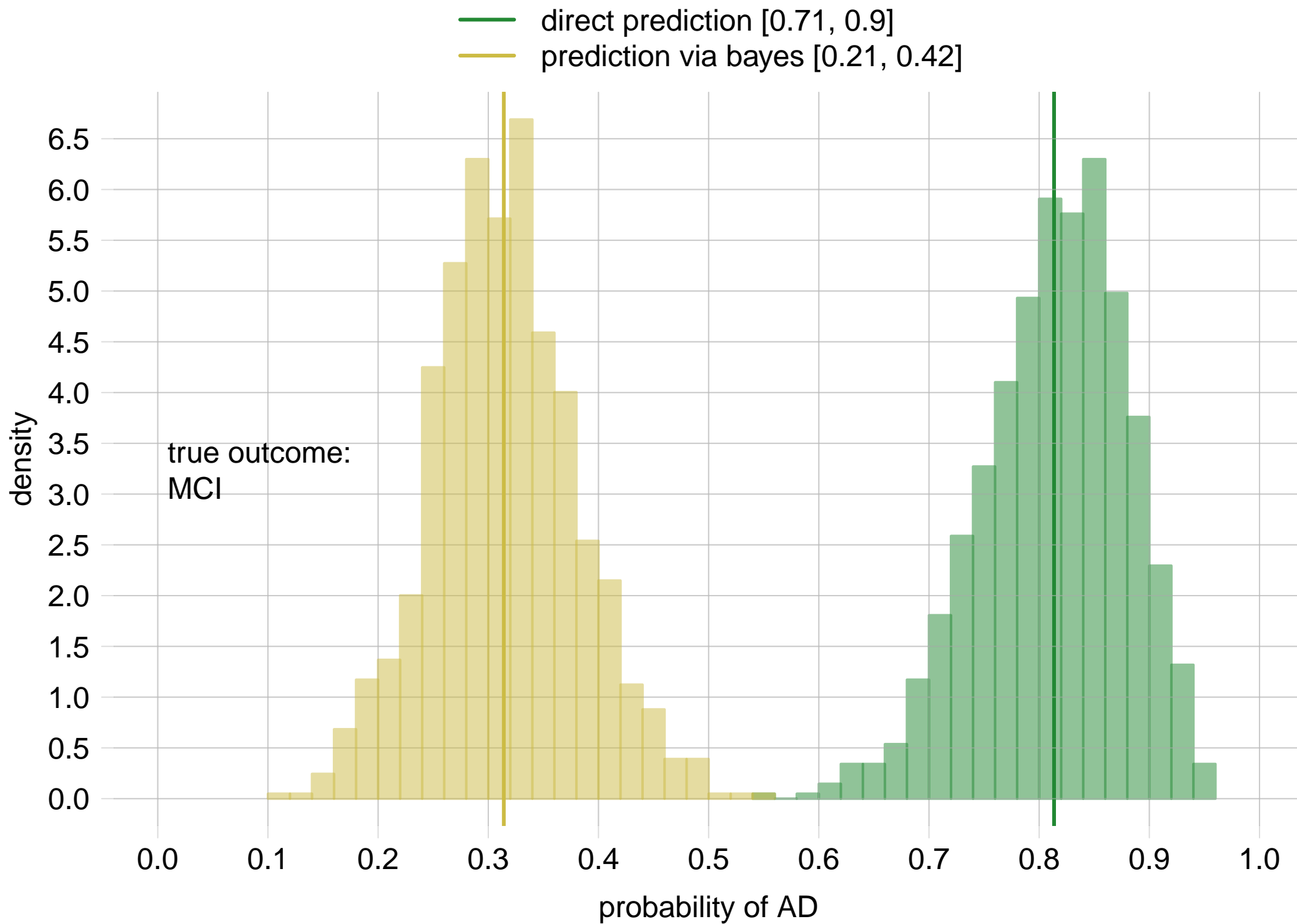


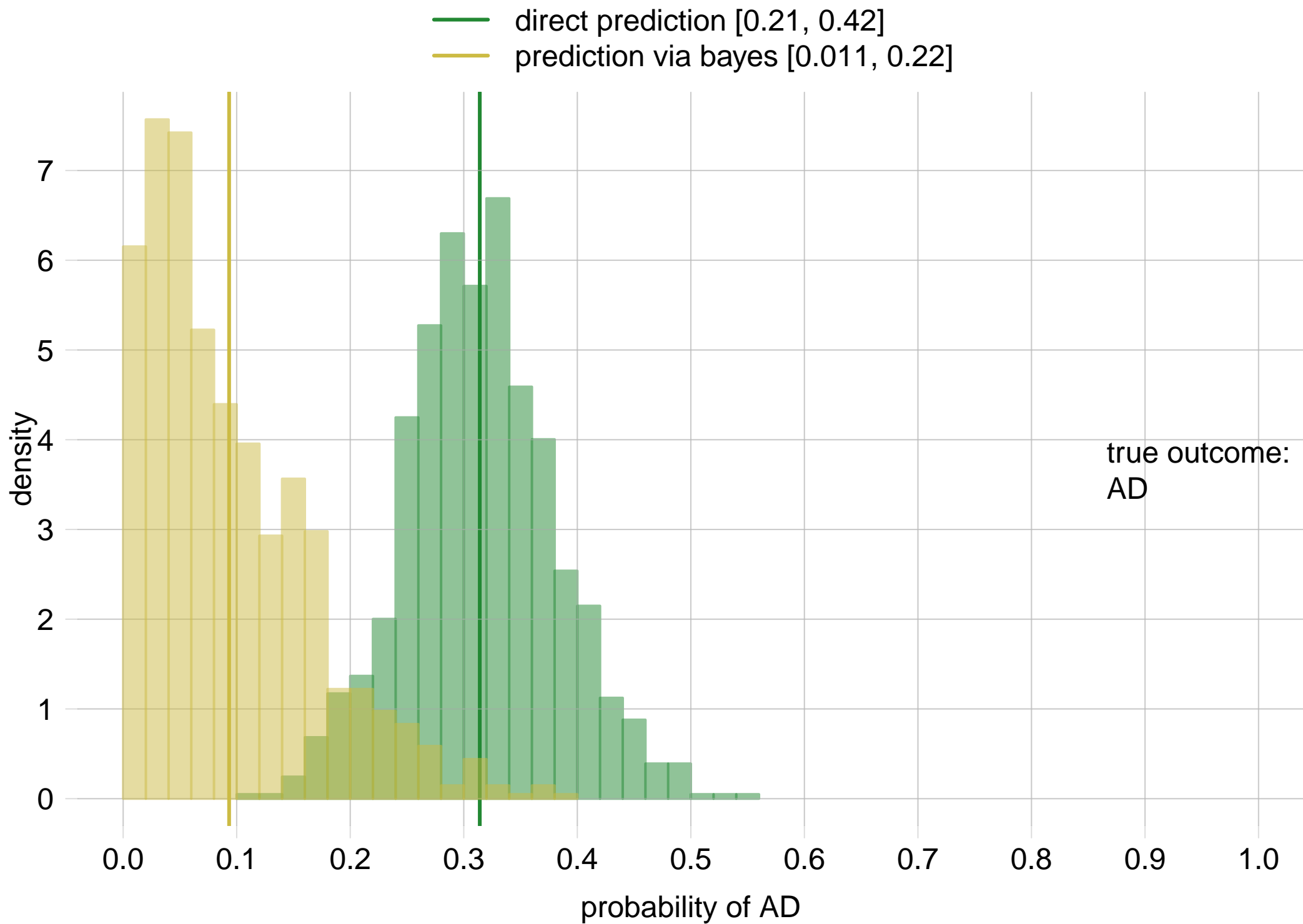




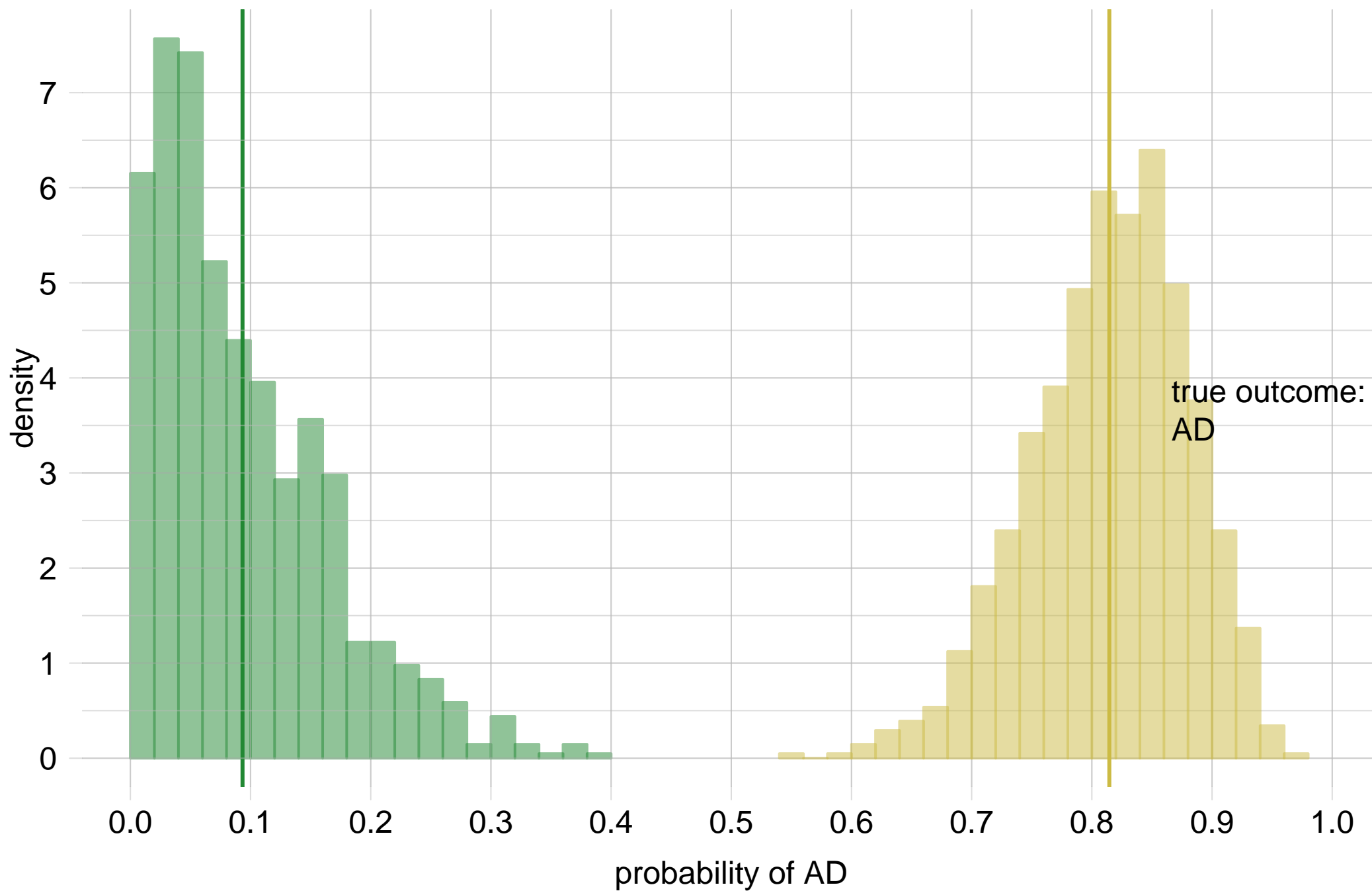


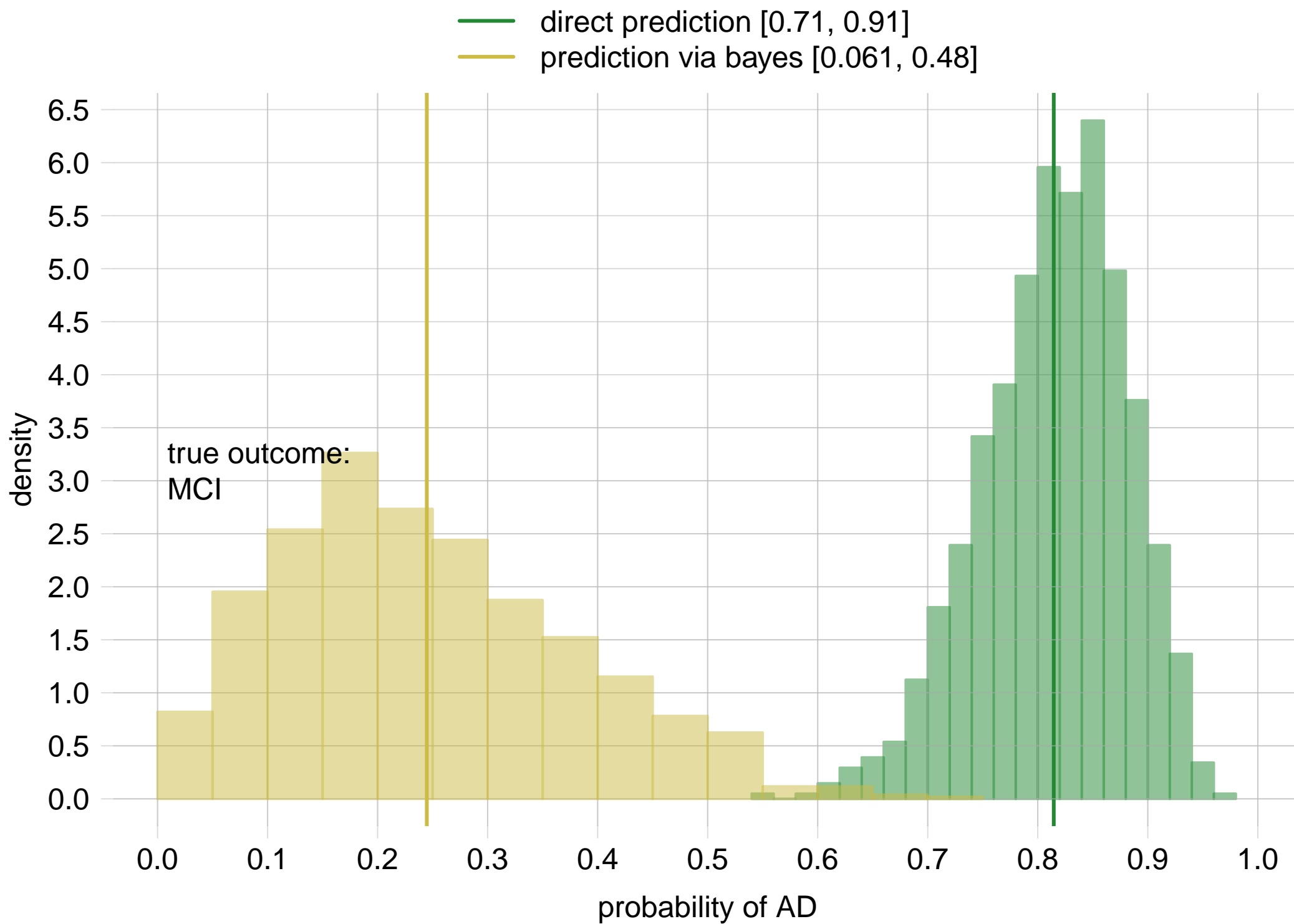


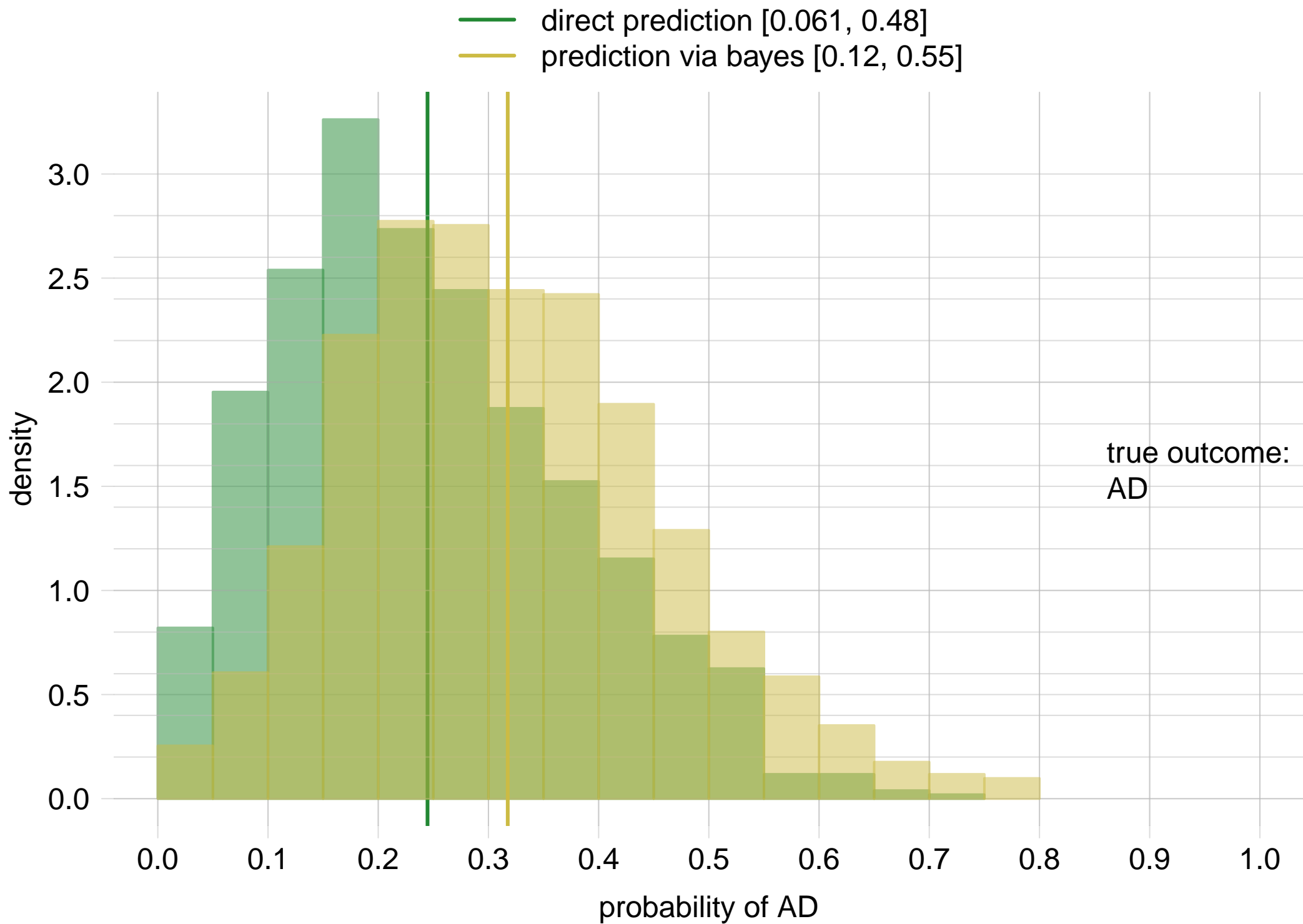


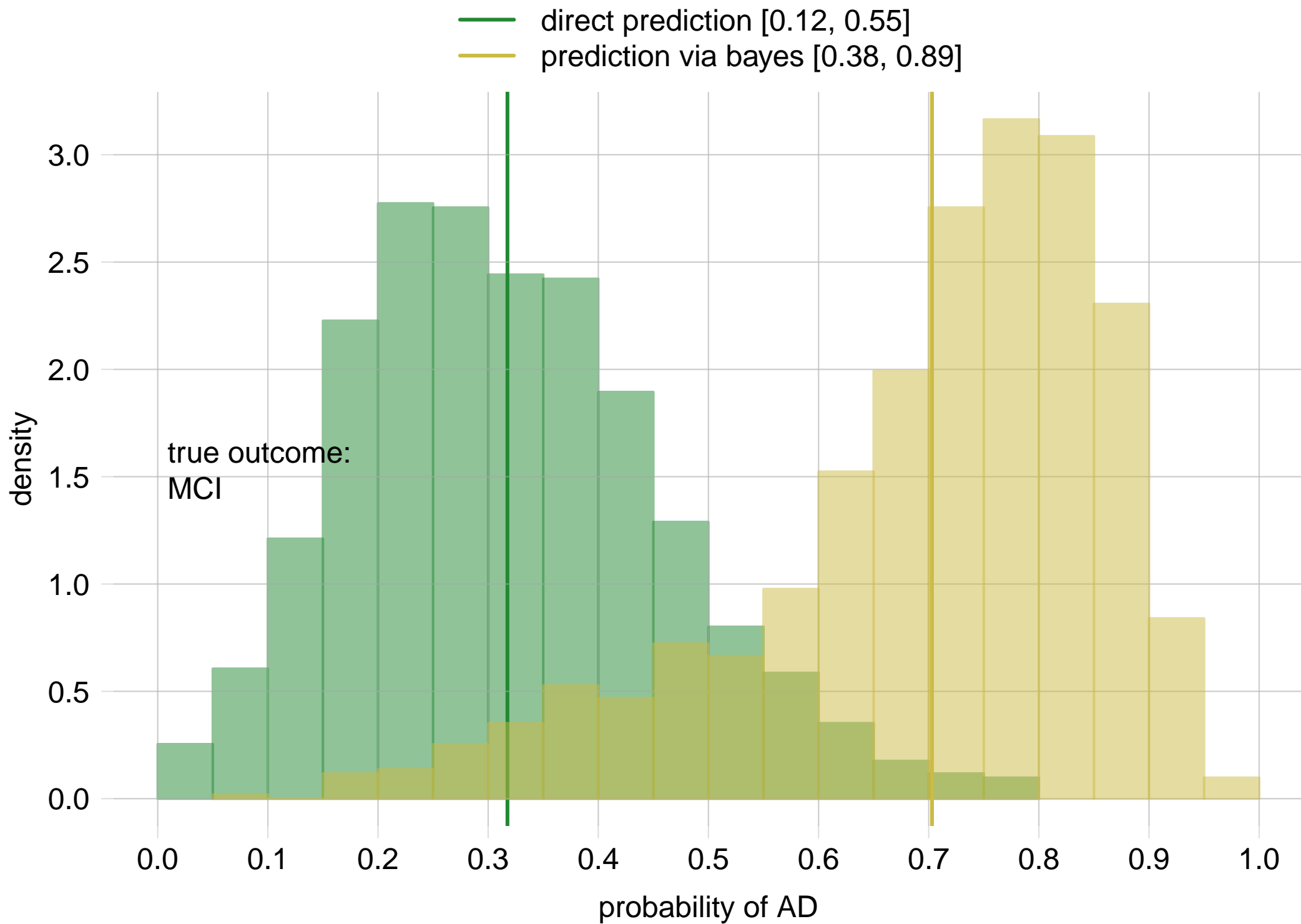


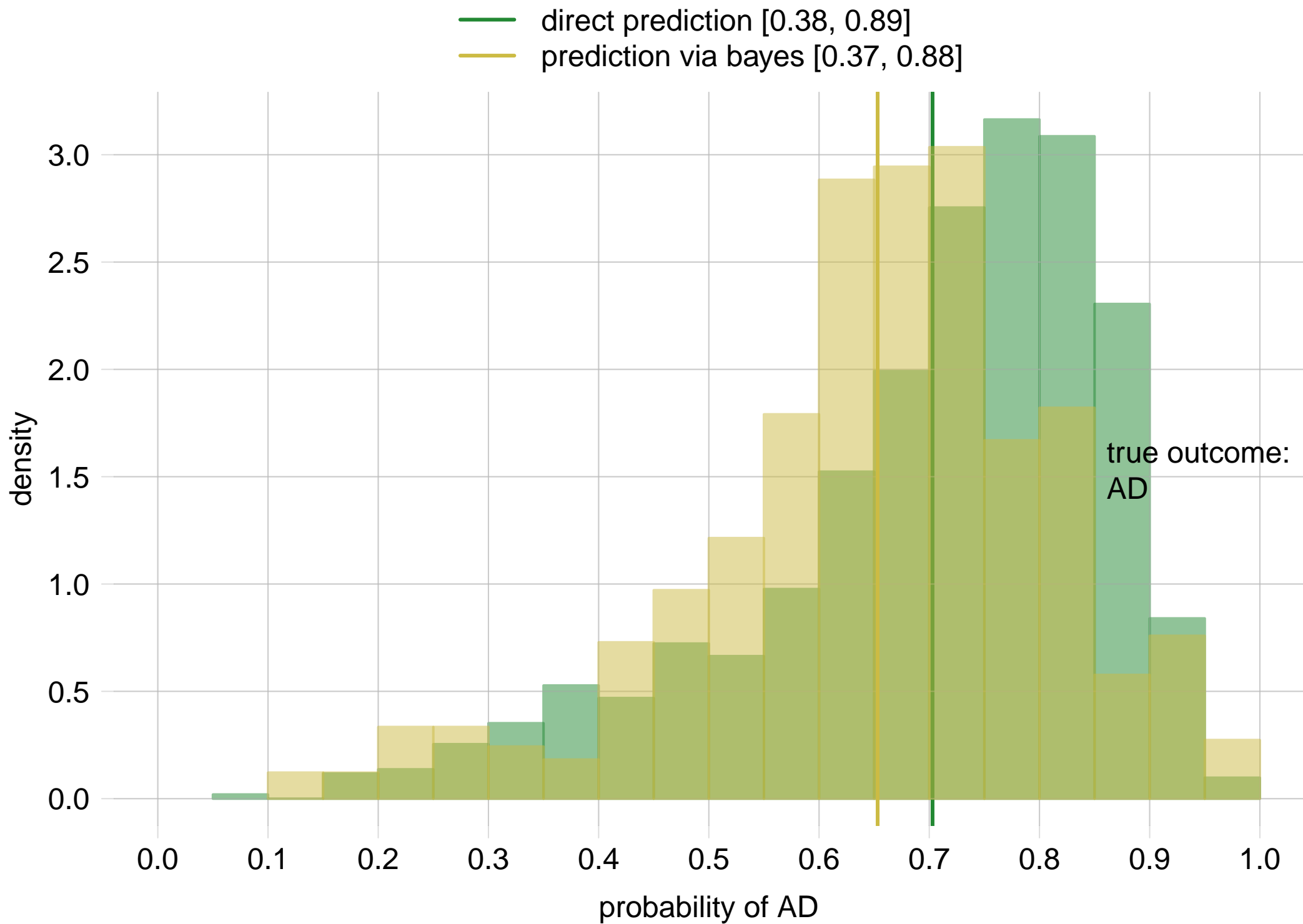
- direct prediction [0.011, 0.22]
- prediction via bayes [0.71, 0.91]

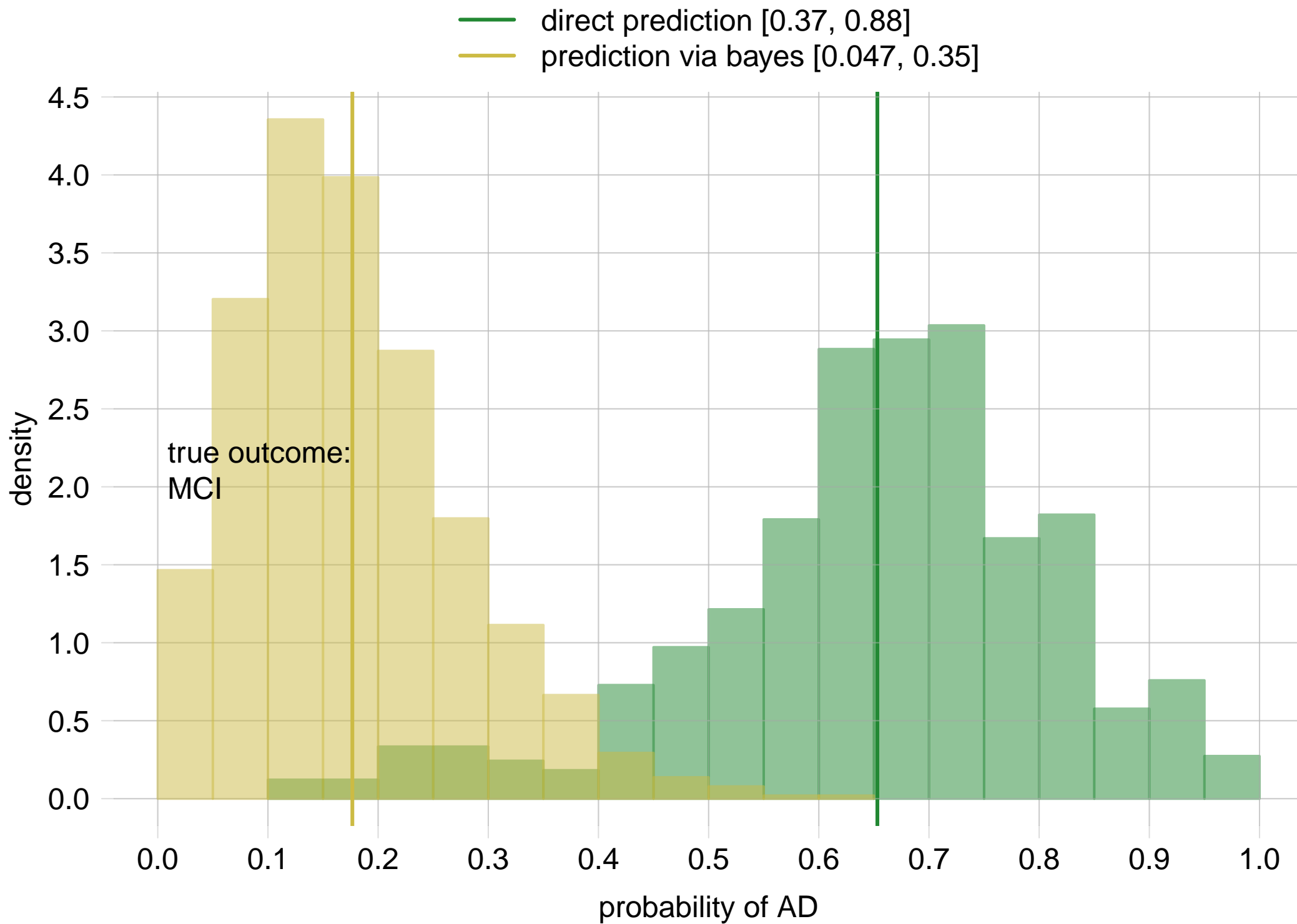


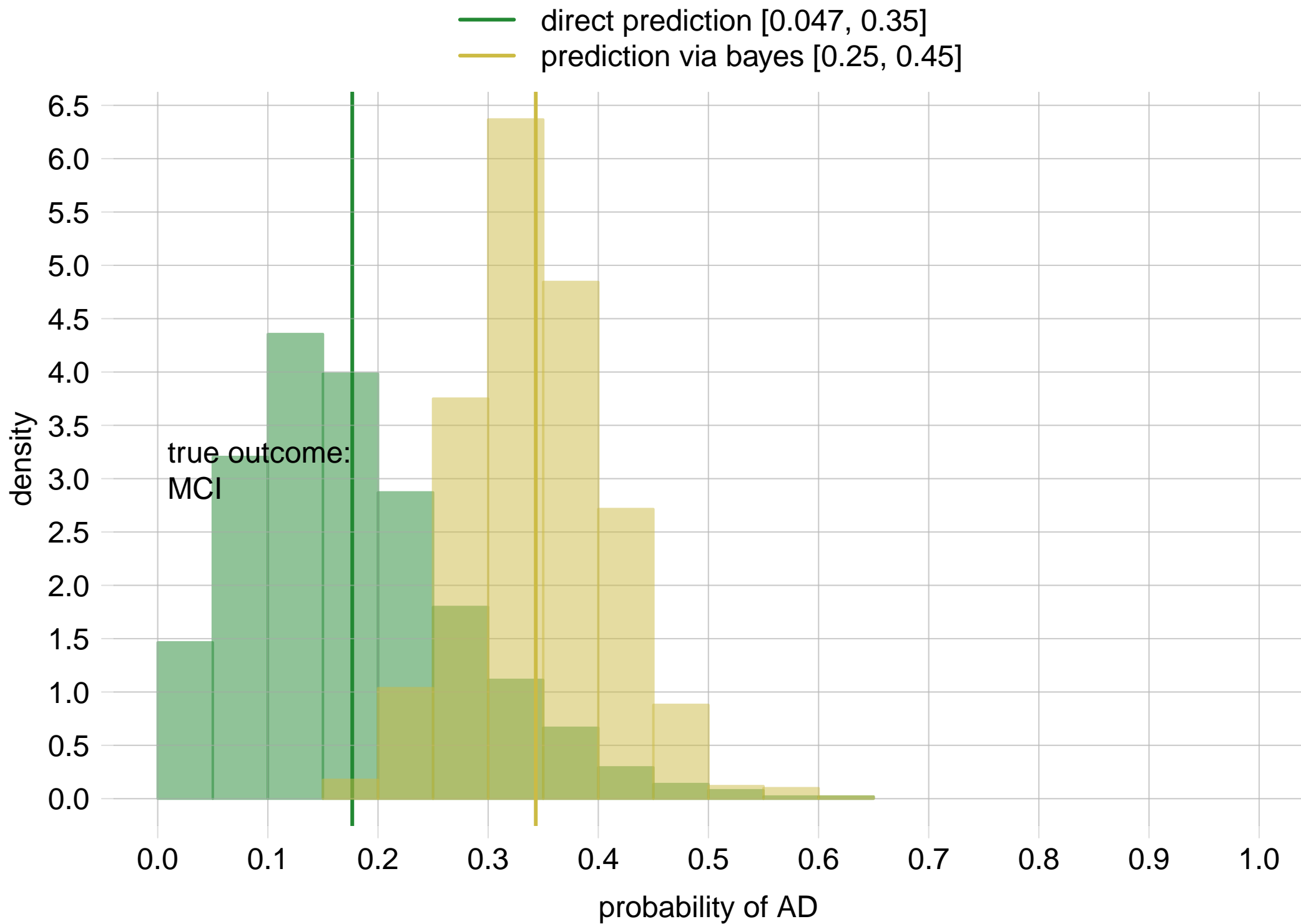


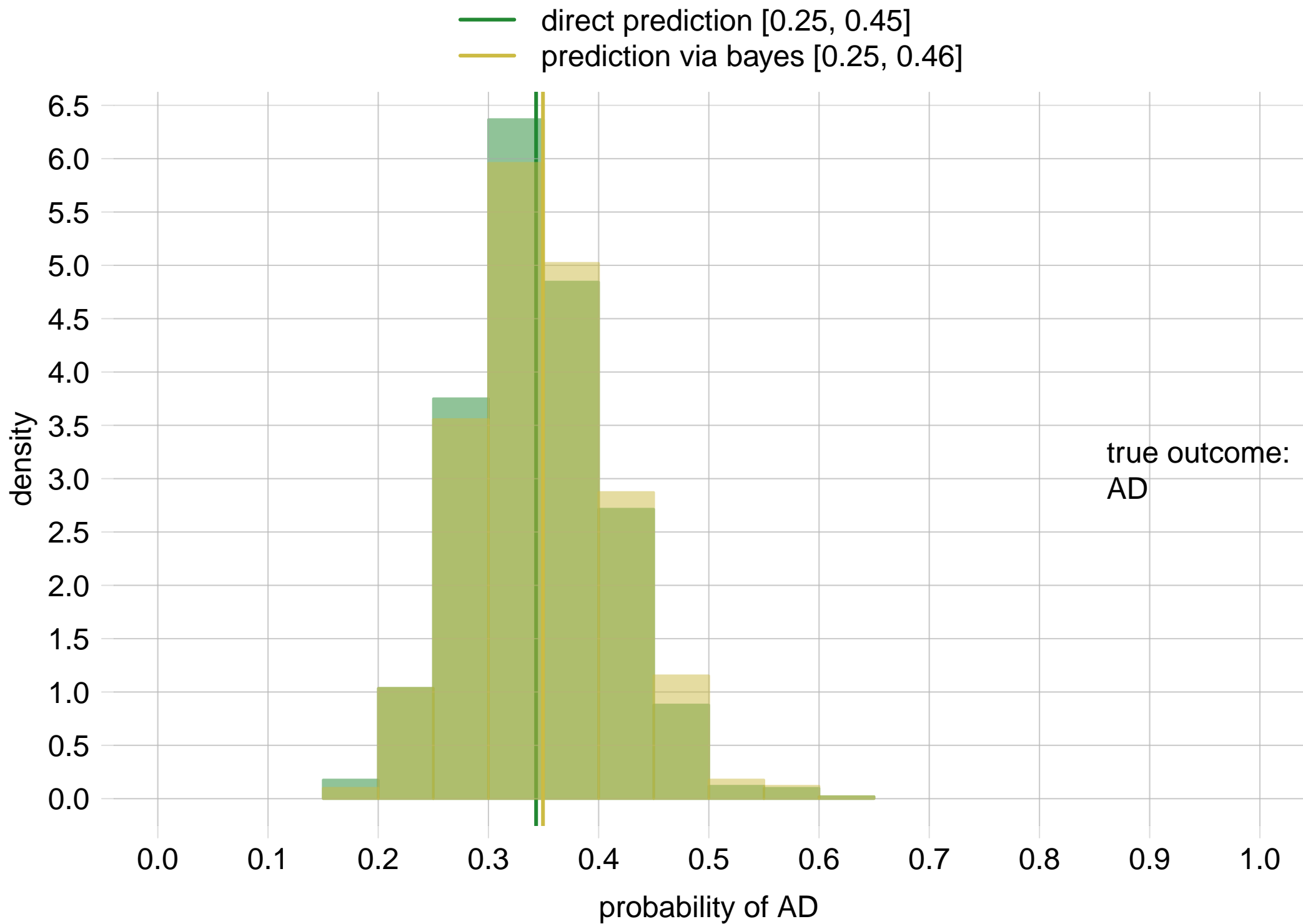


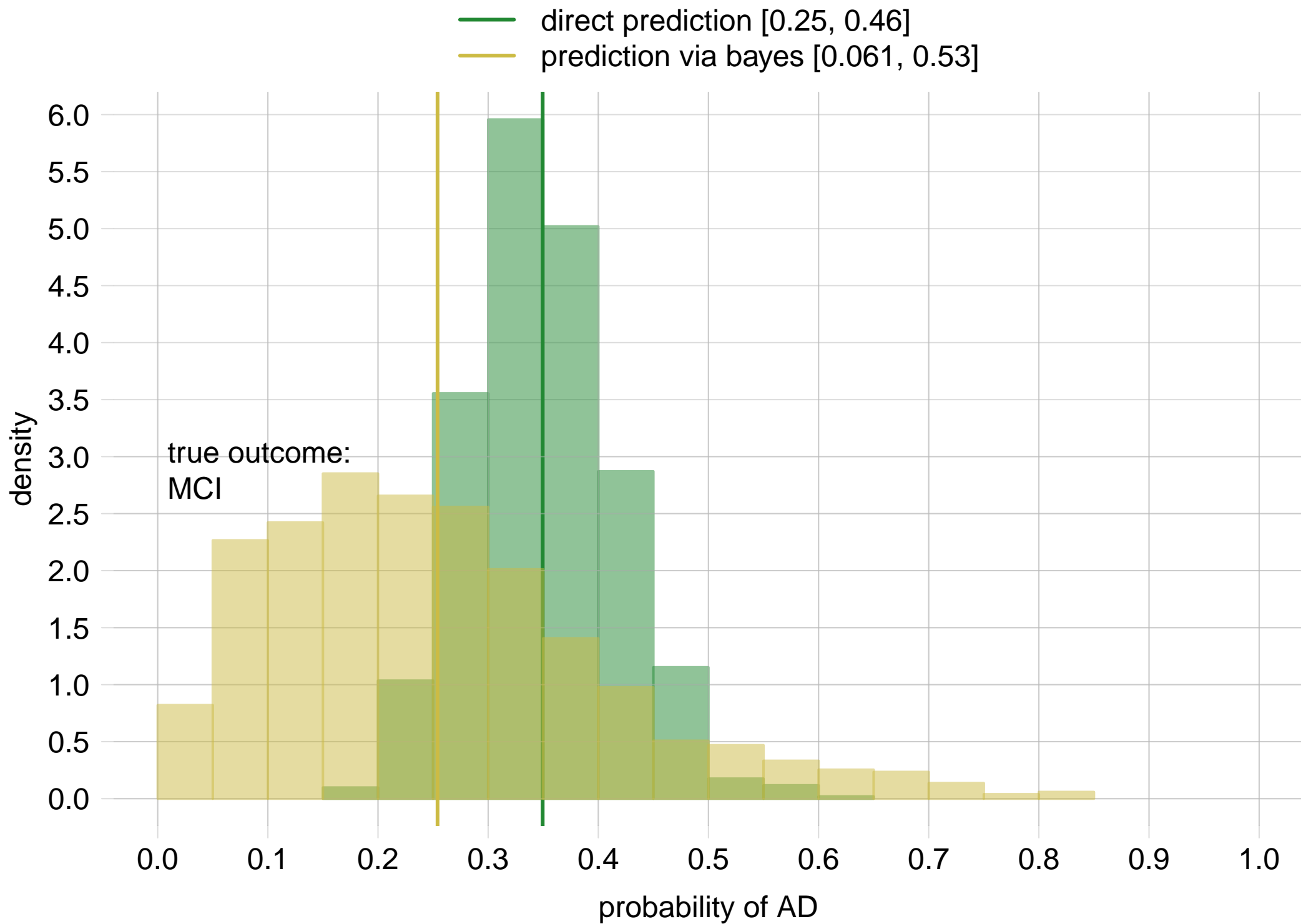


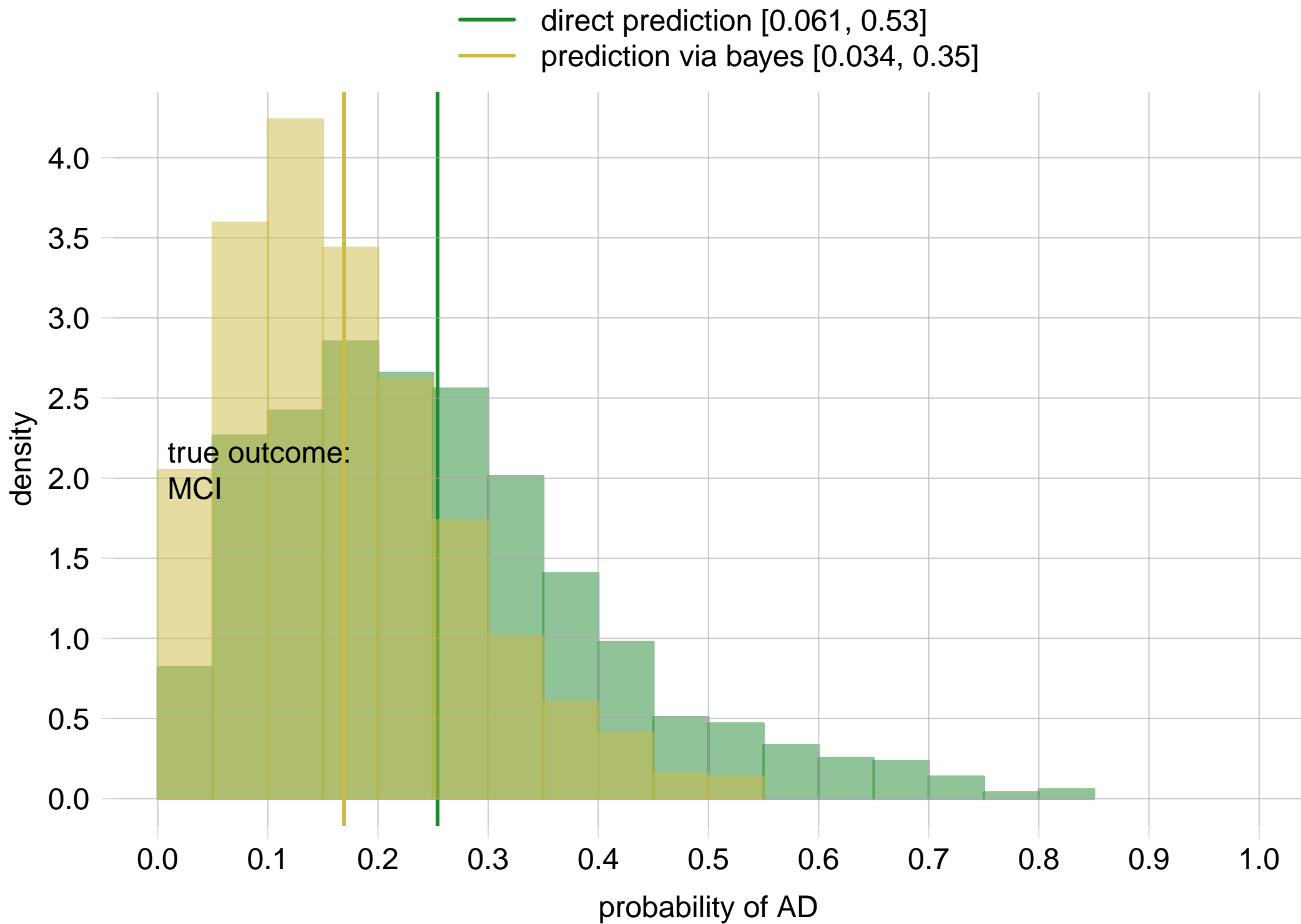


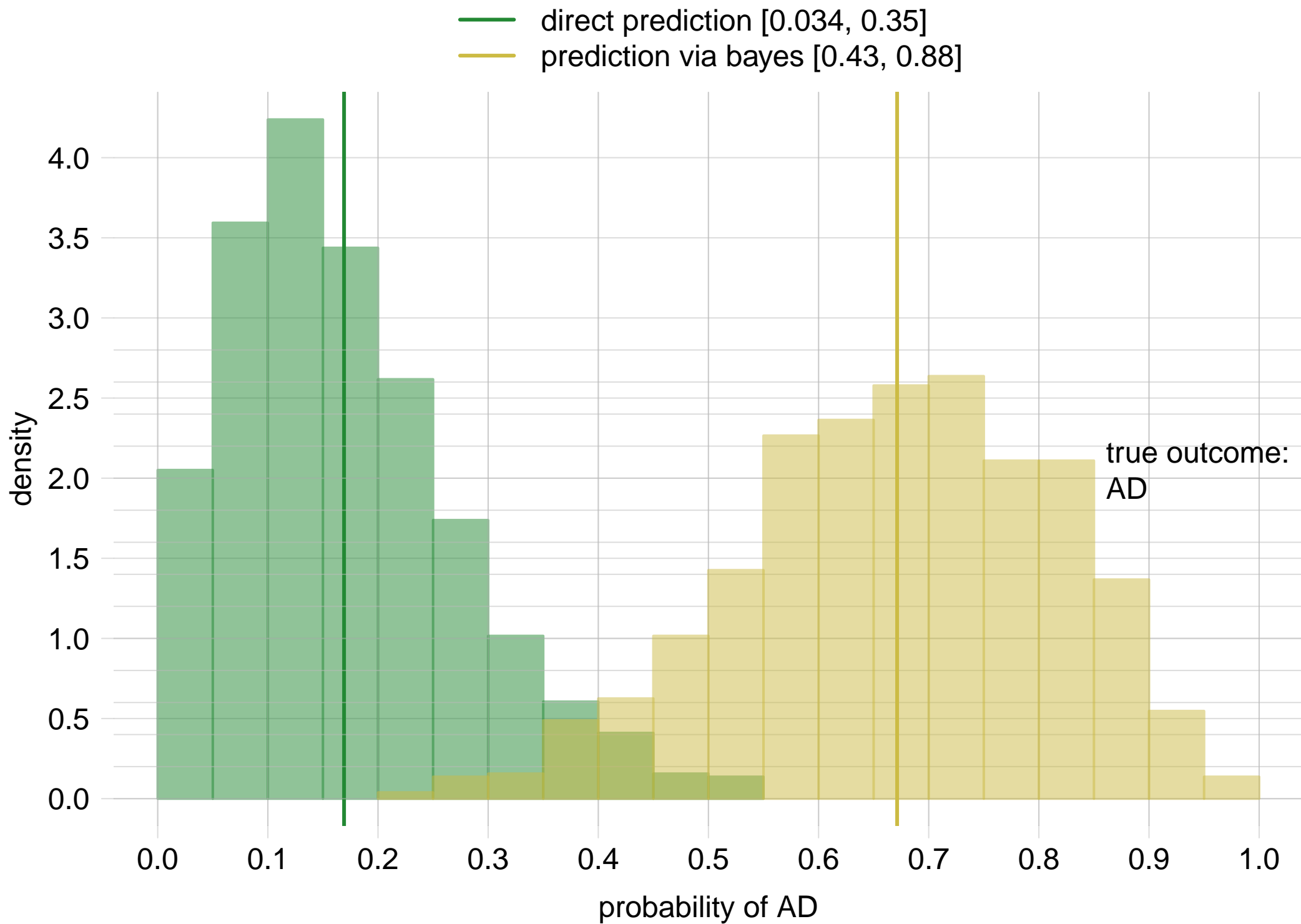


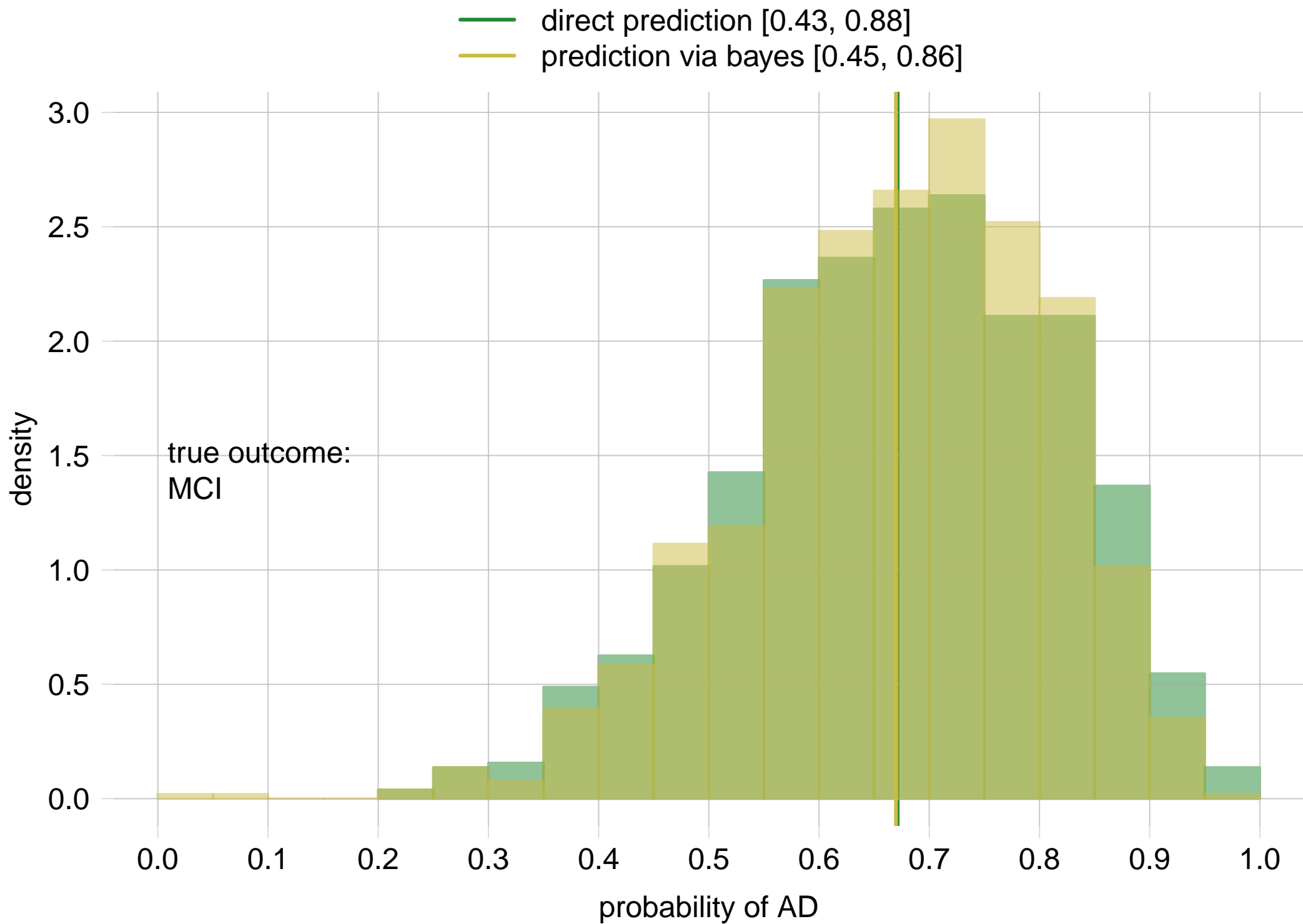




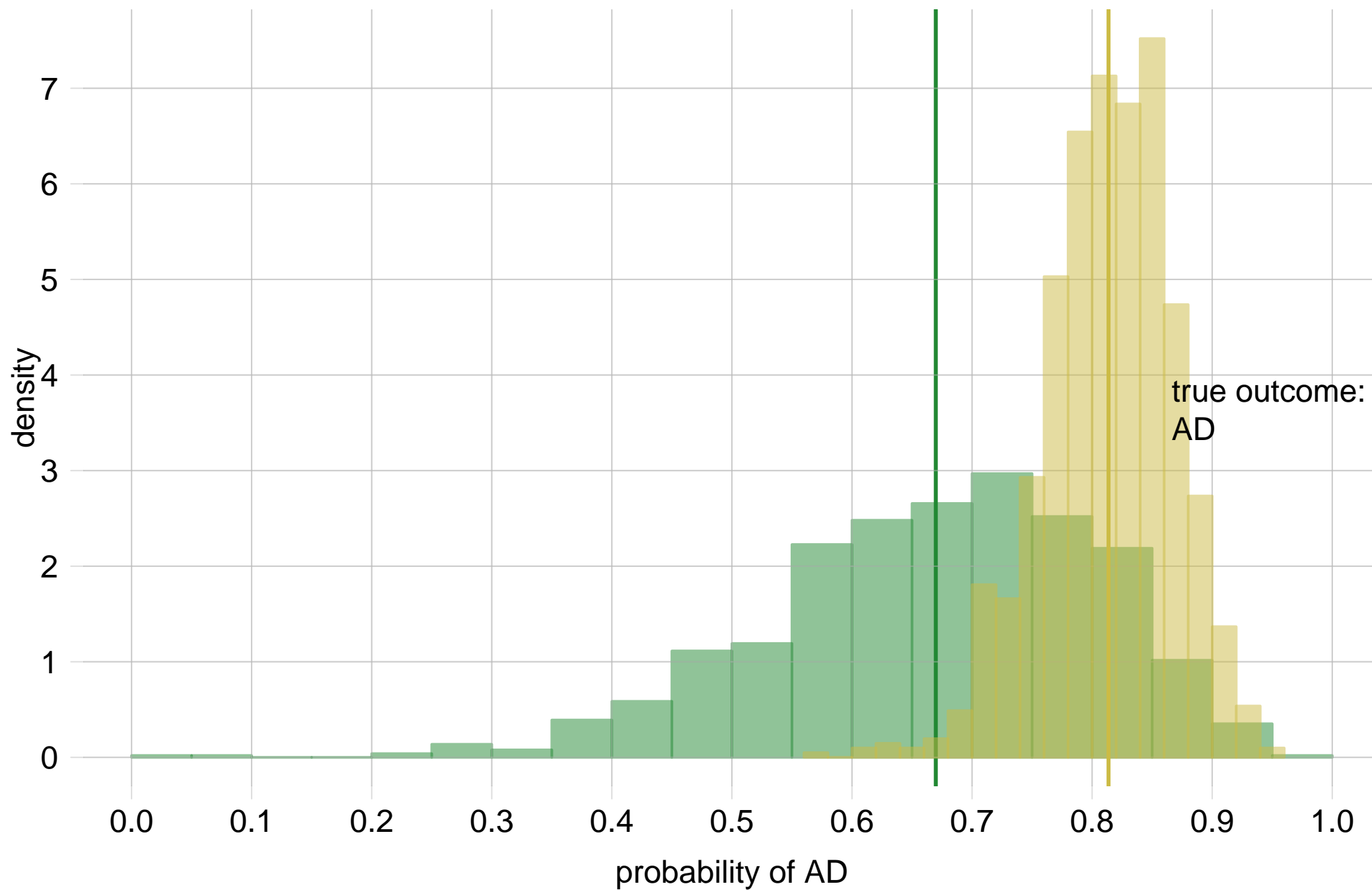




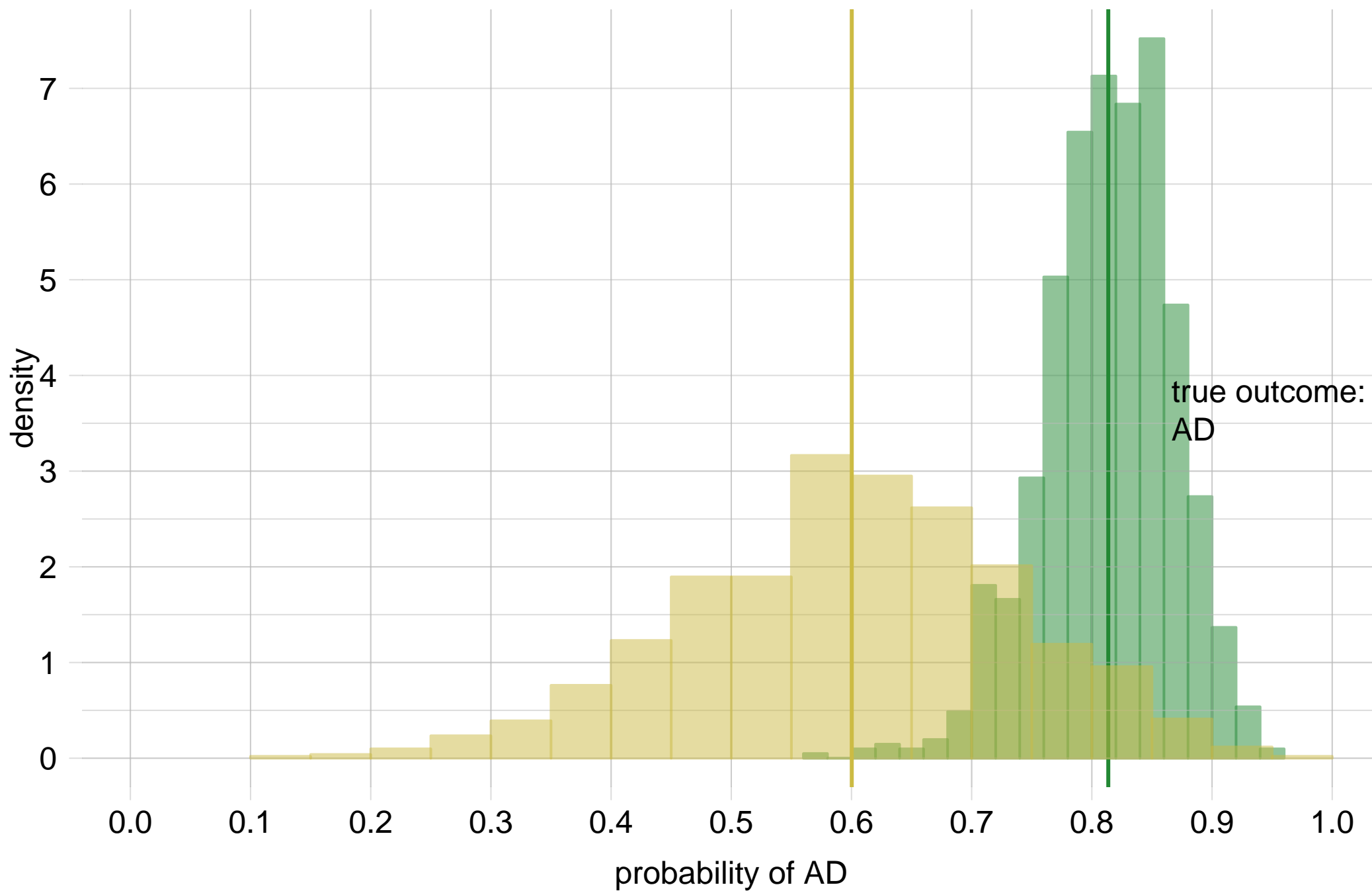


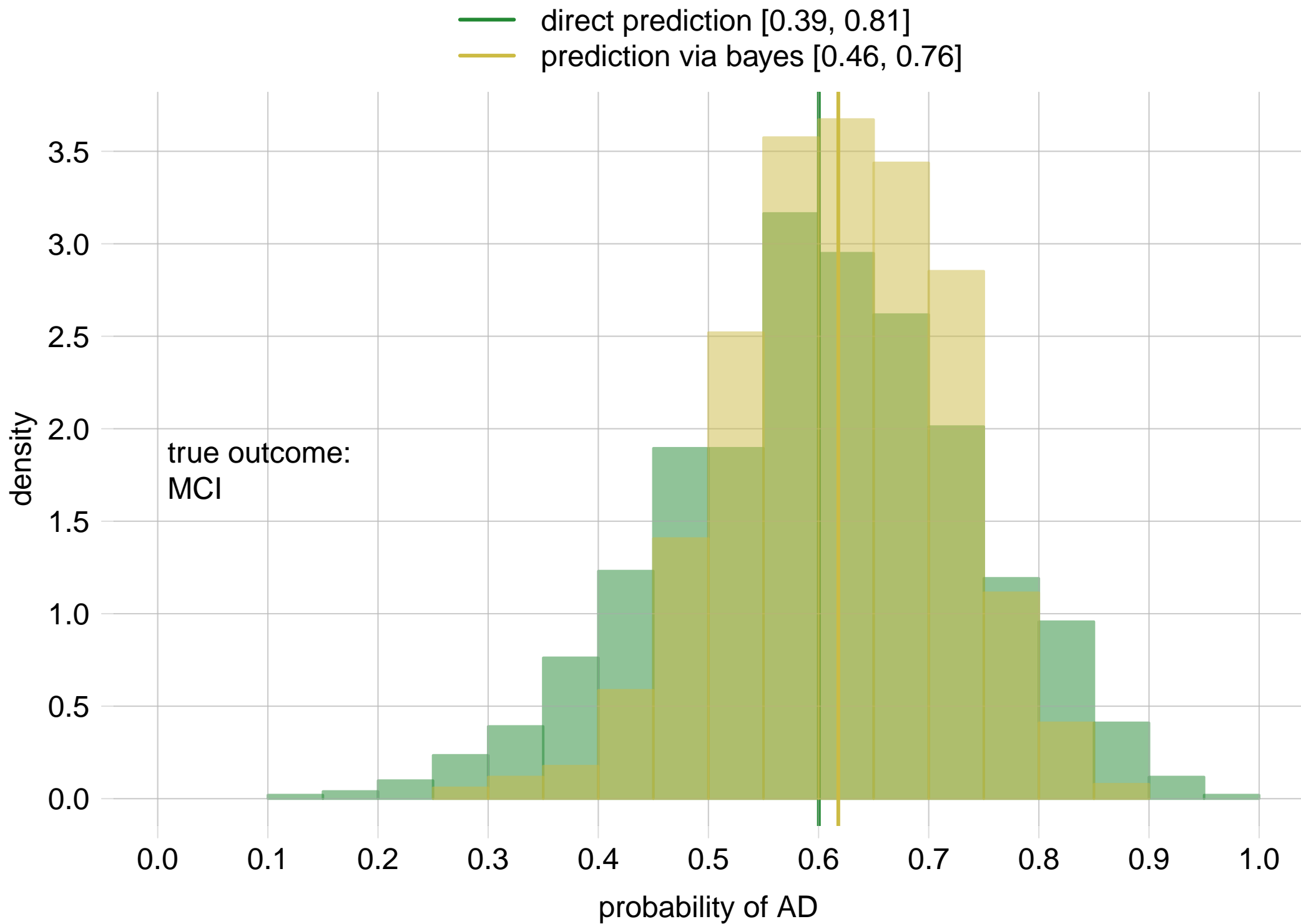


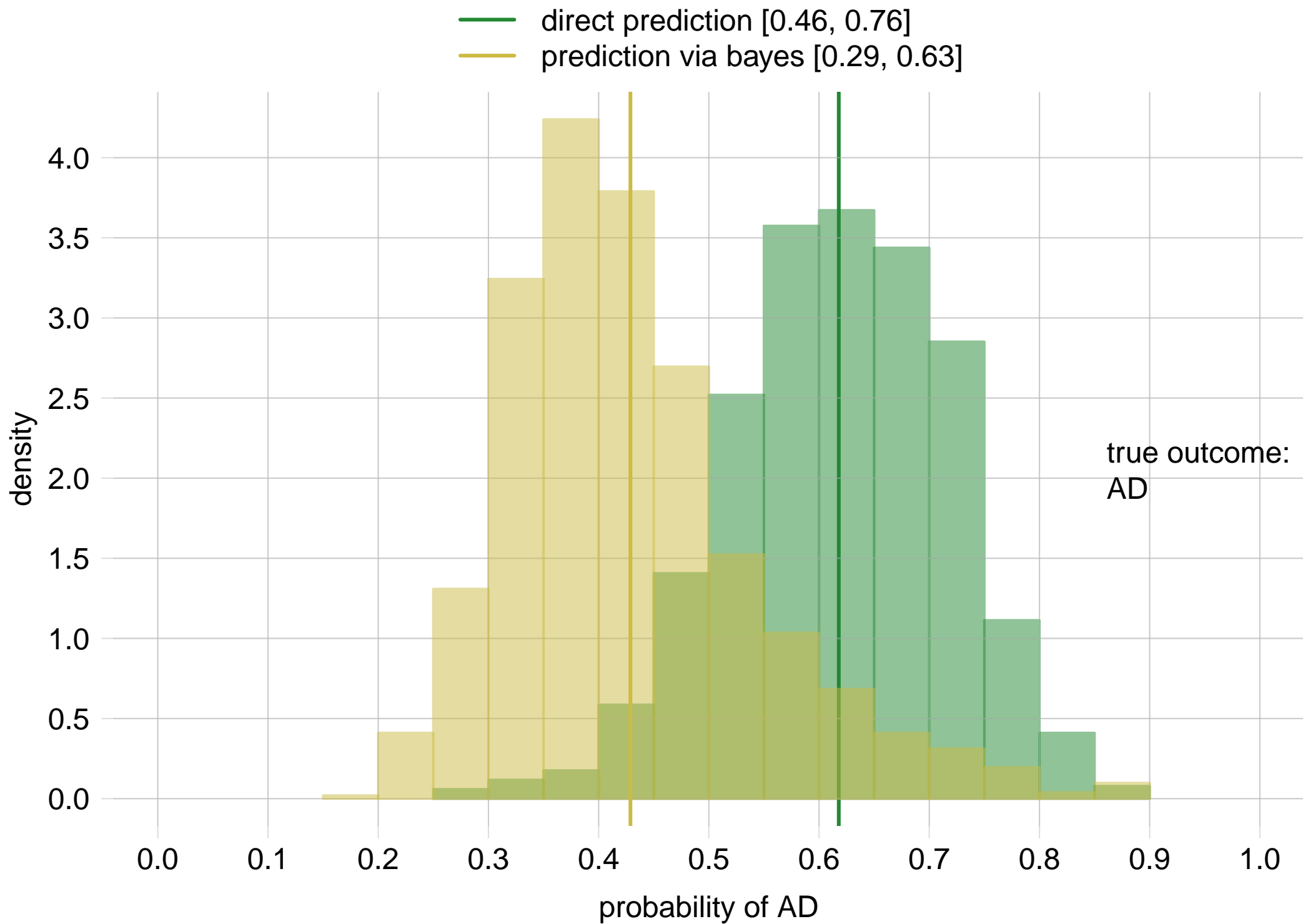
- direct prediction [0.45, 0.86]
- prediction via bayes [0.72, 0.89]

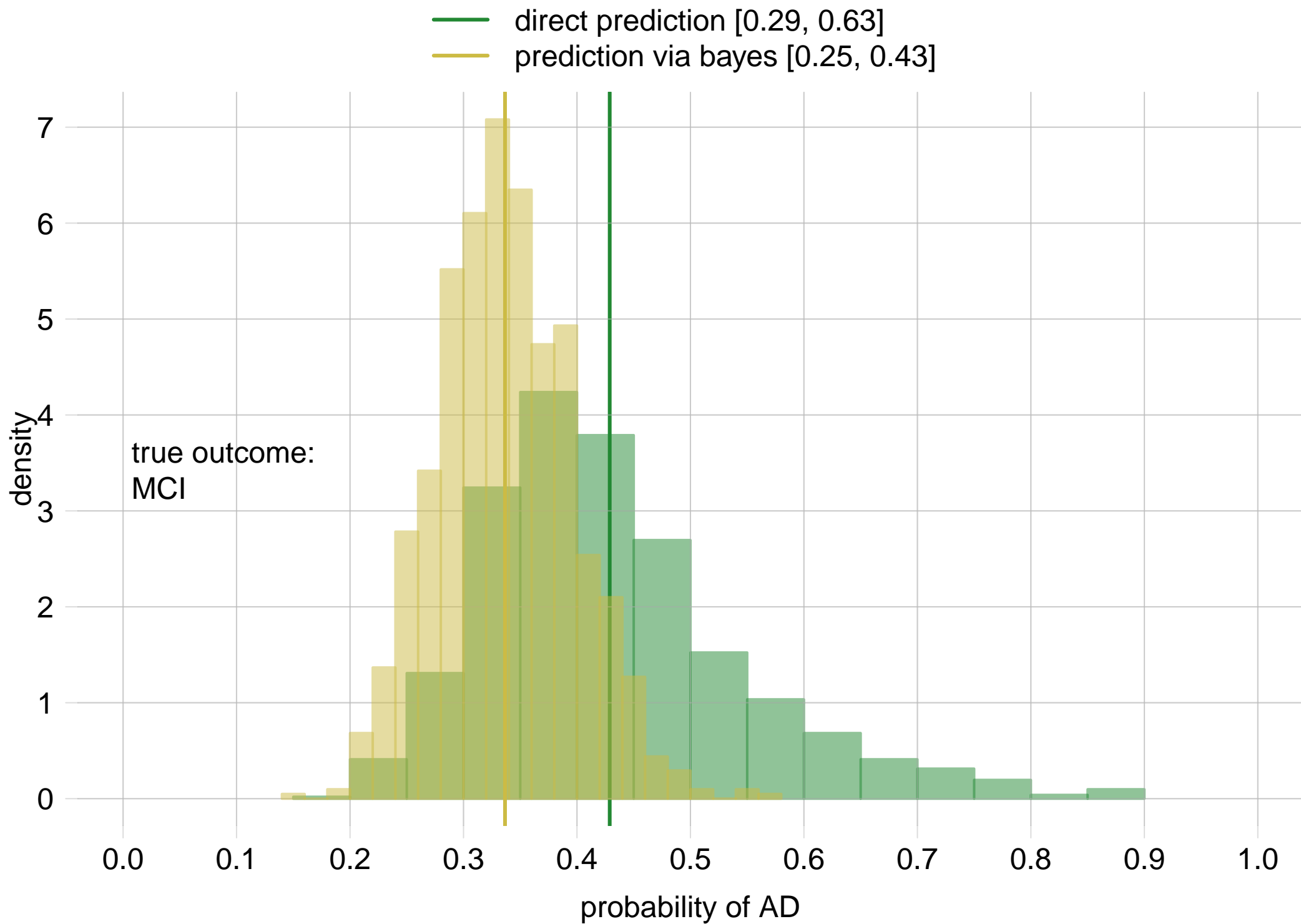


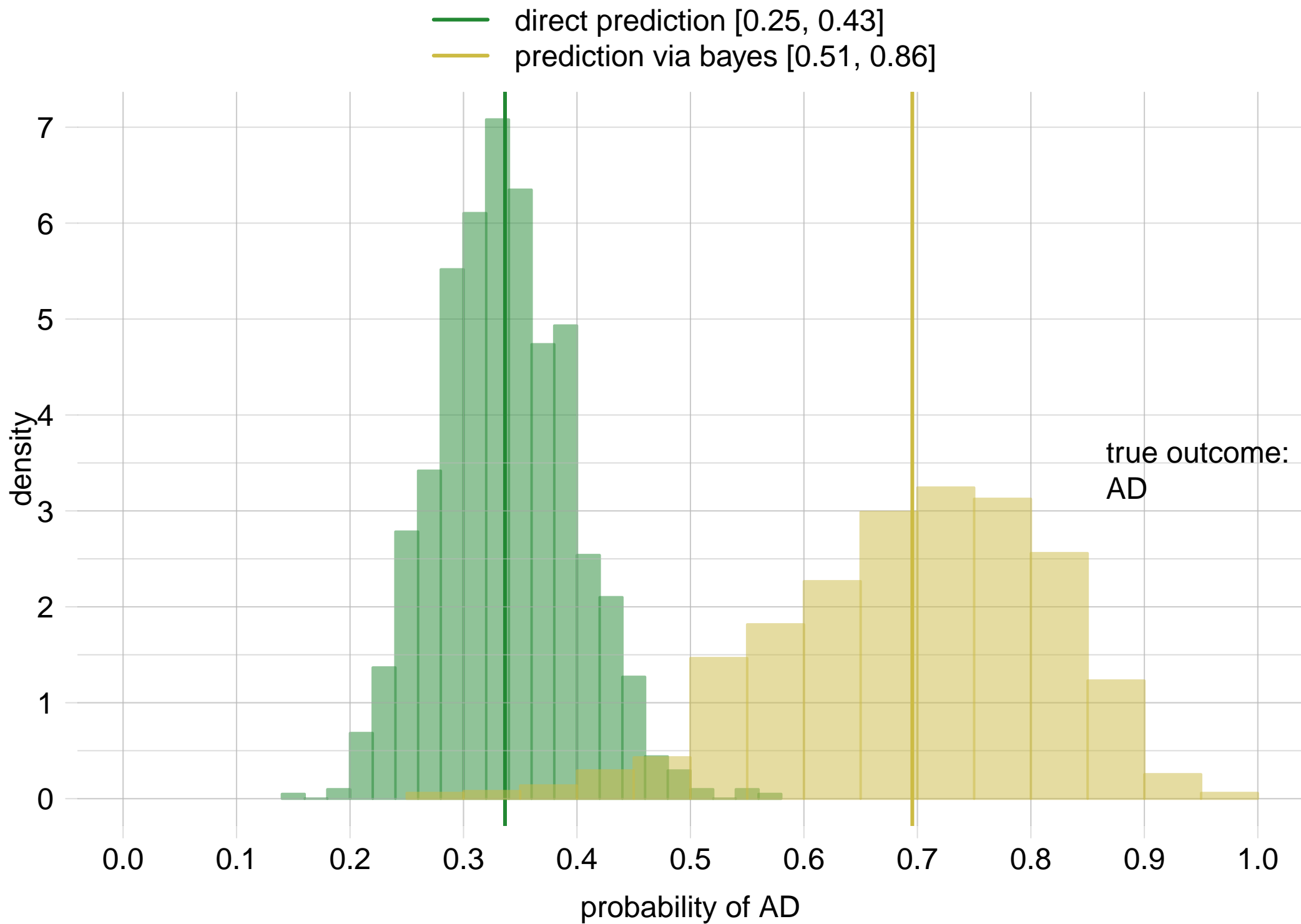
- direct prediction [0.72, 0.89]
- prediction via bayes [0.39, 0.81]

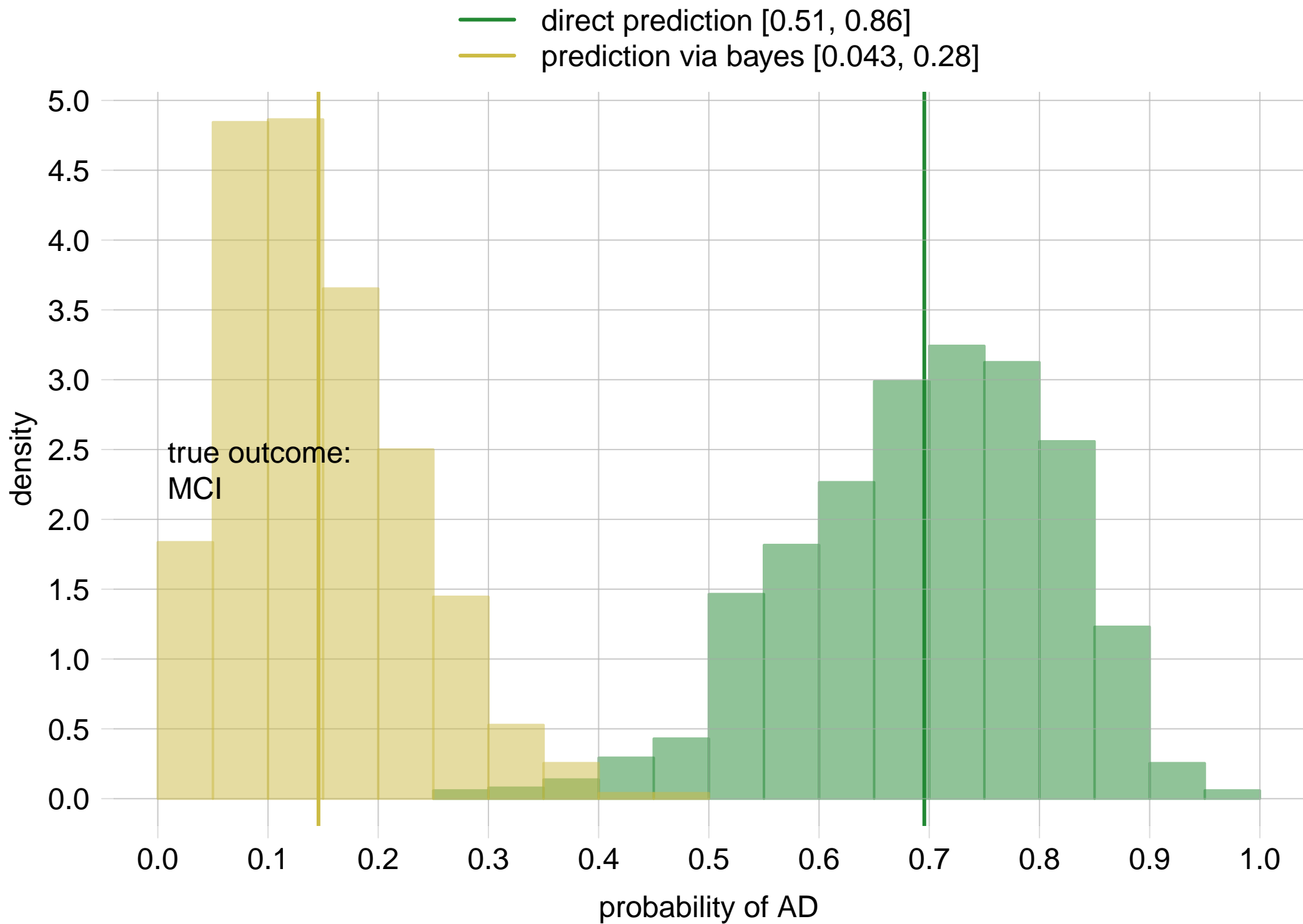


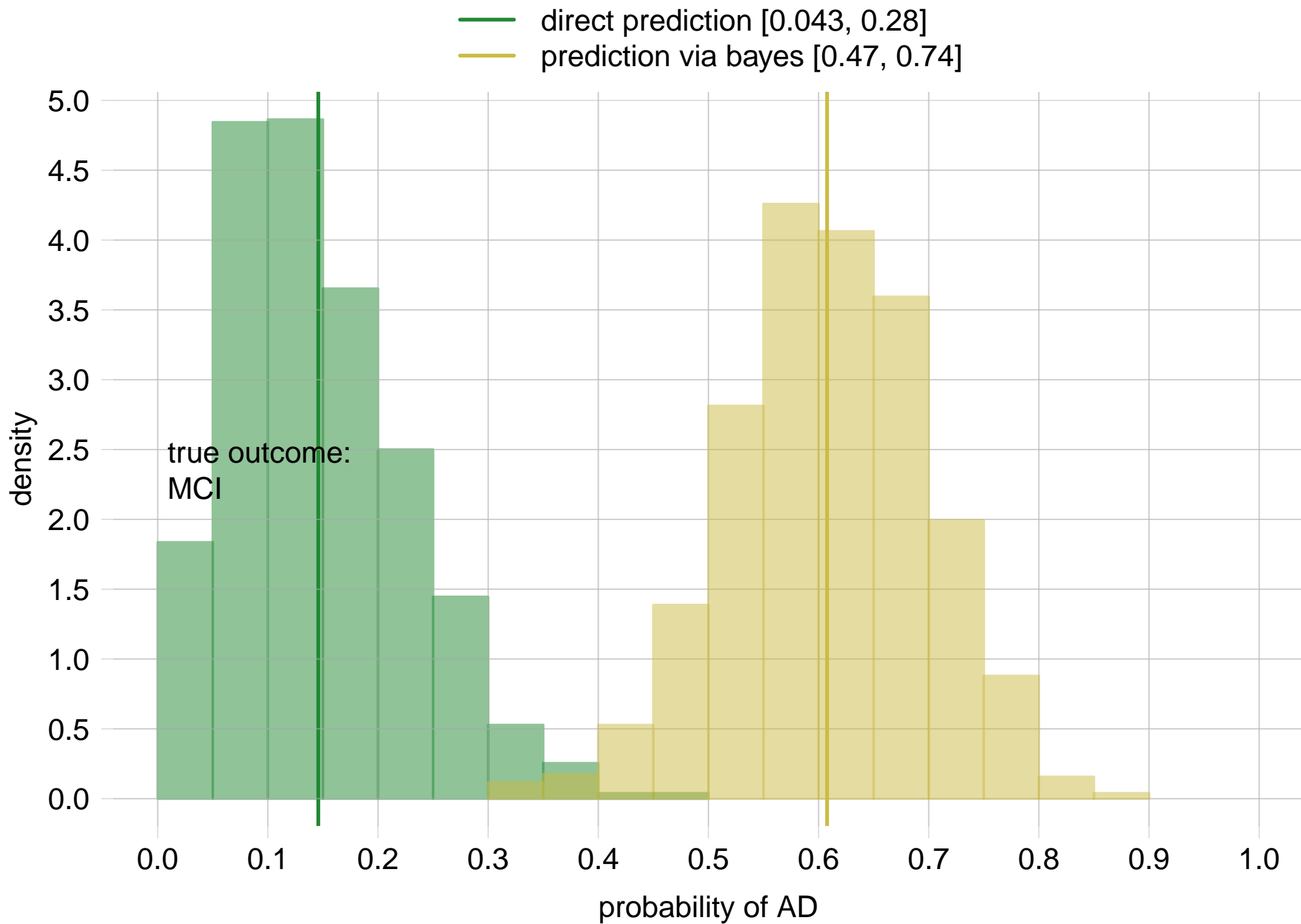


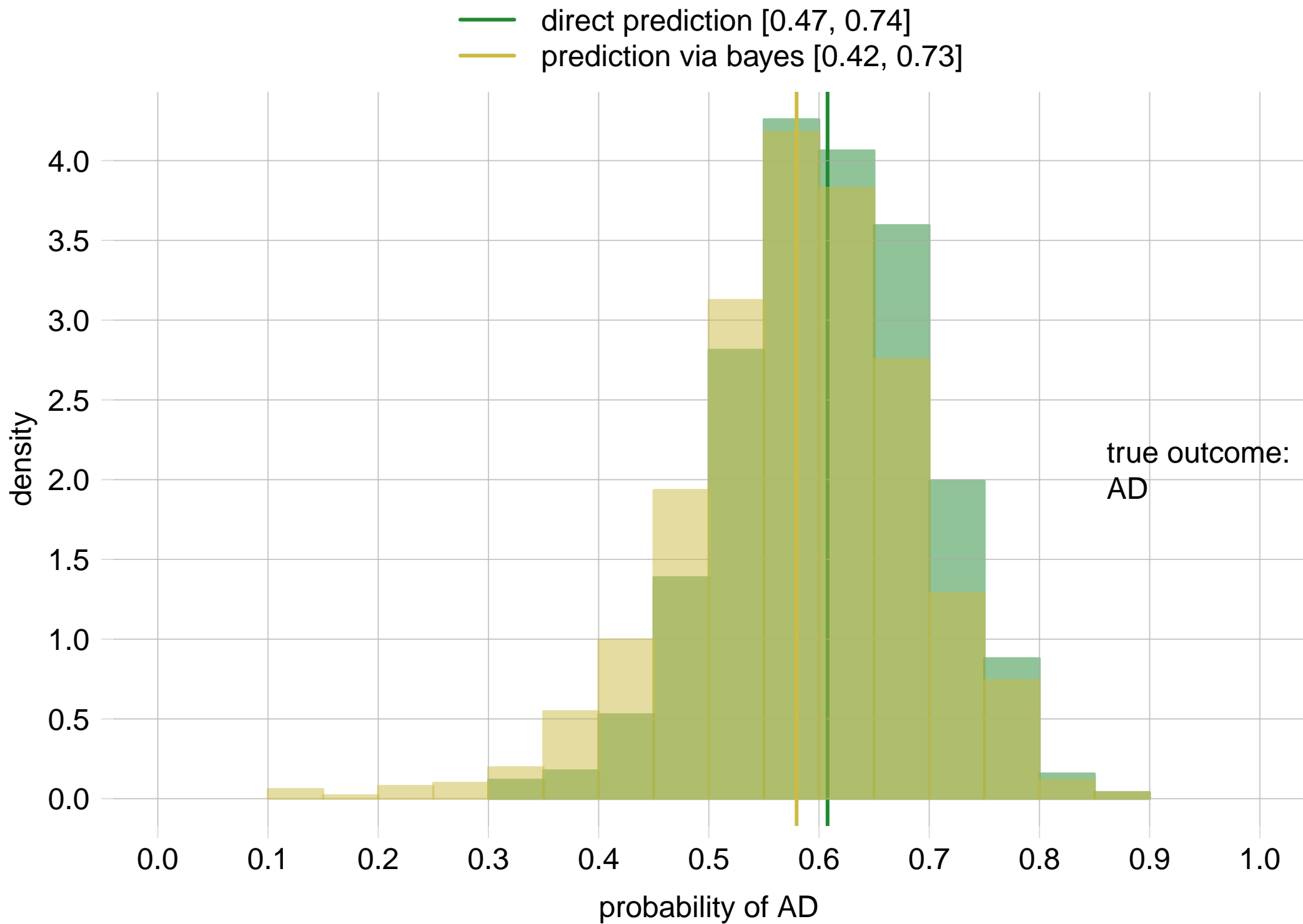


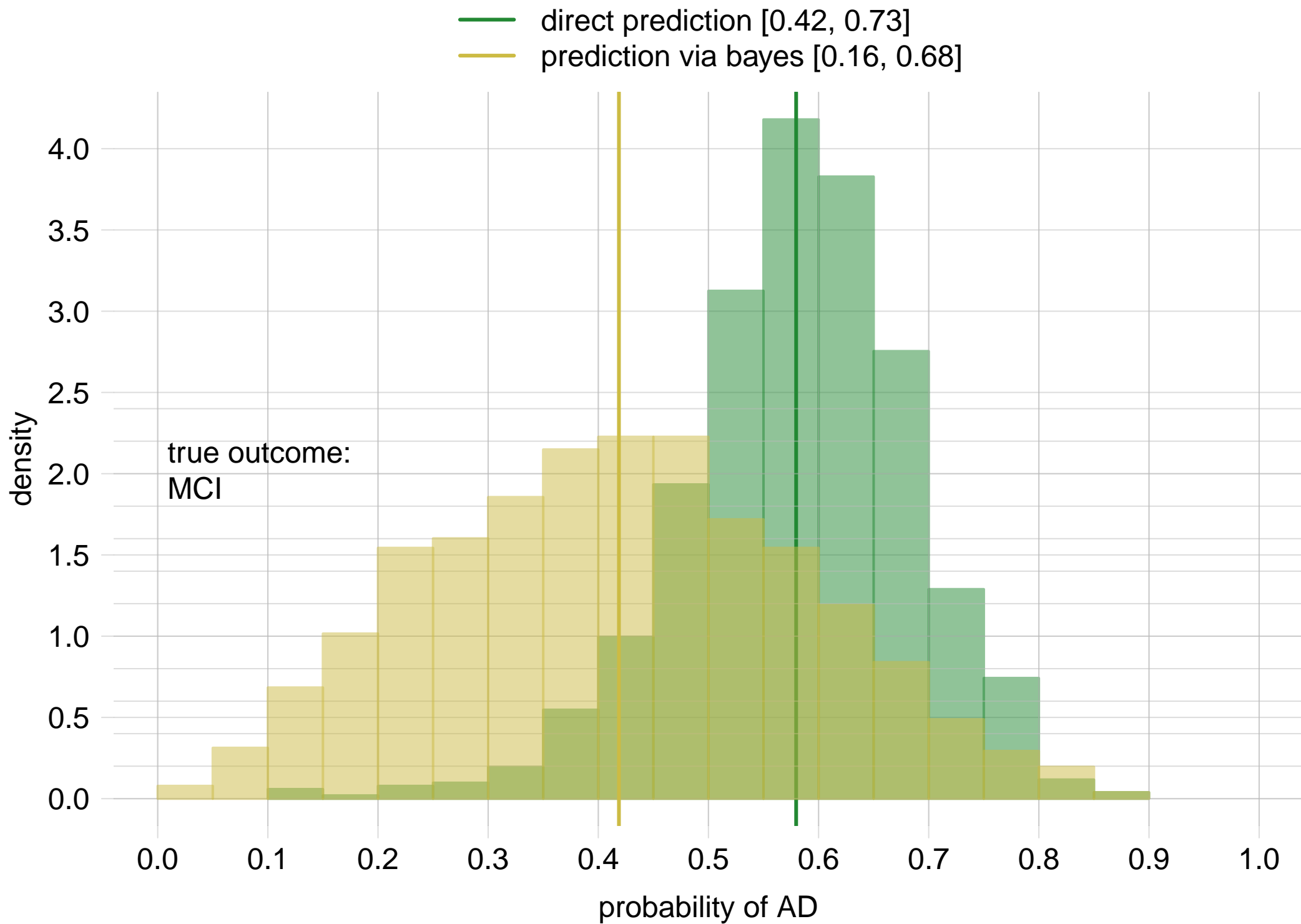


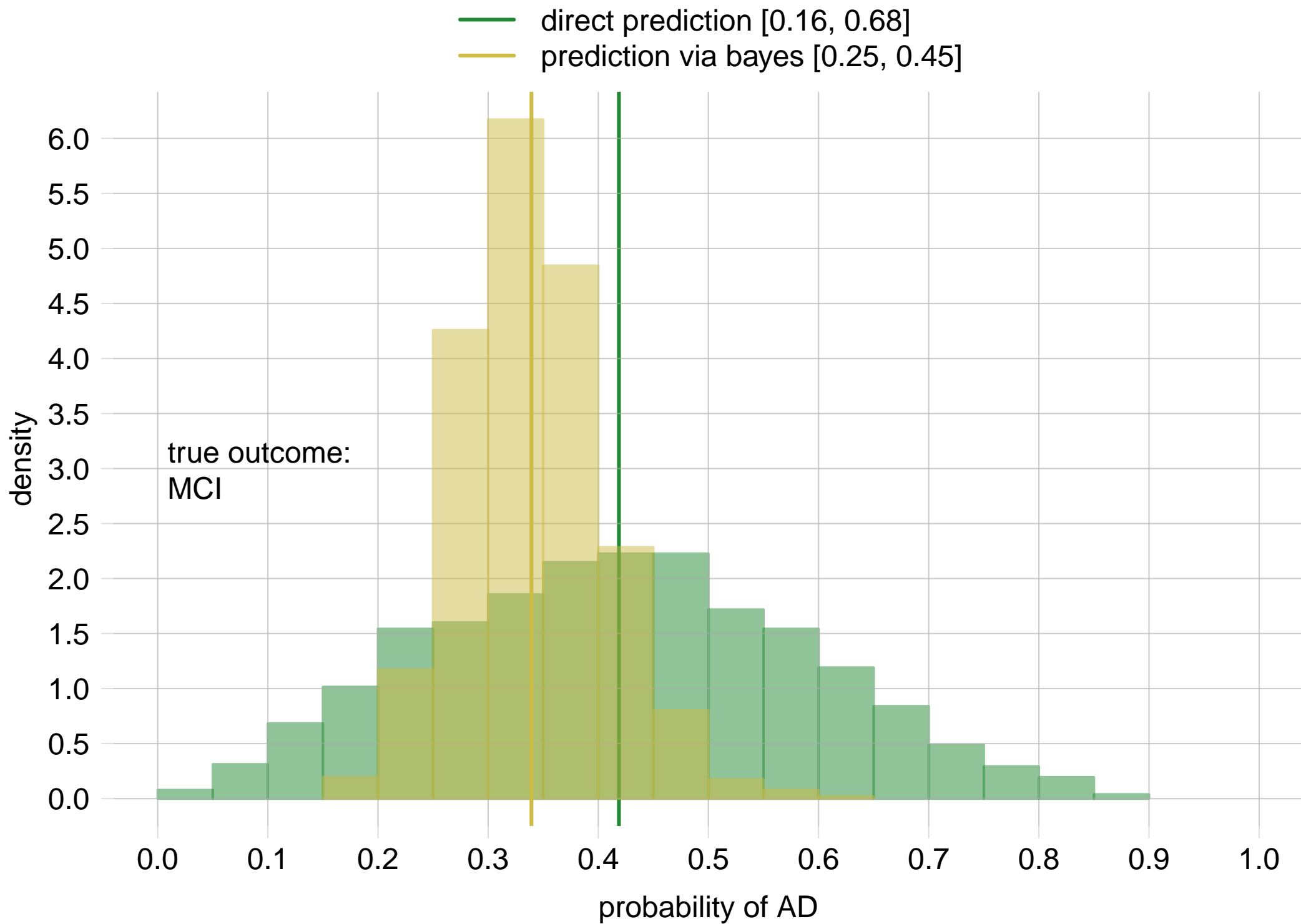


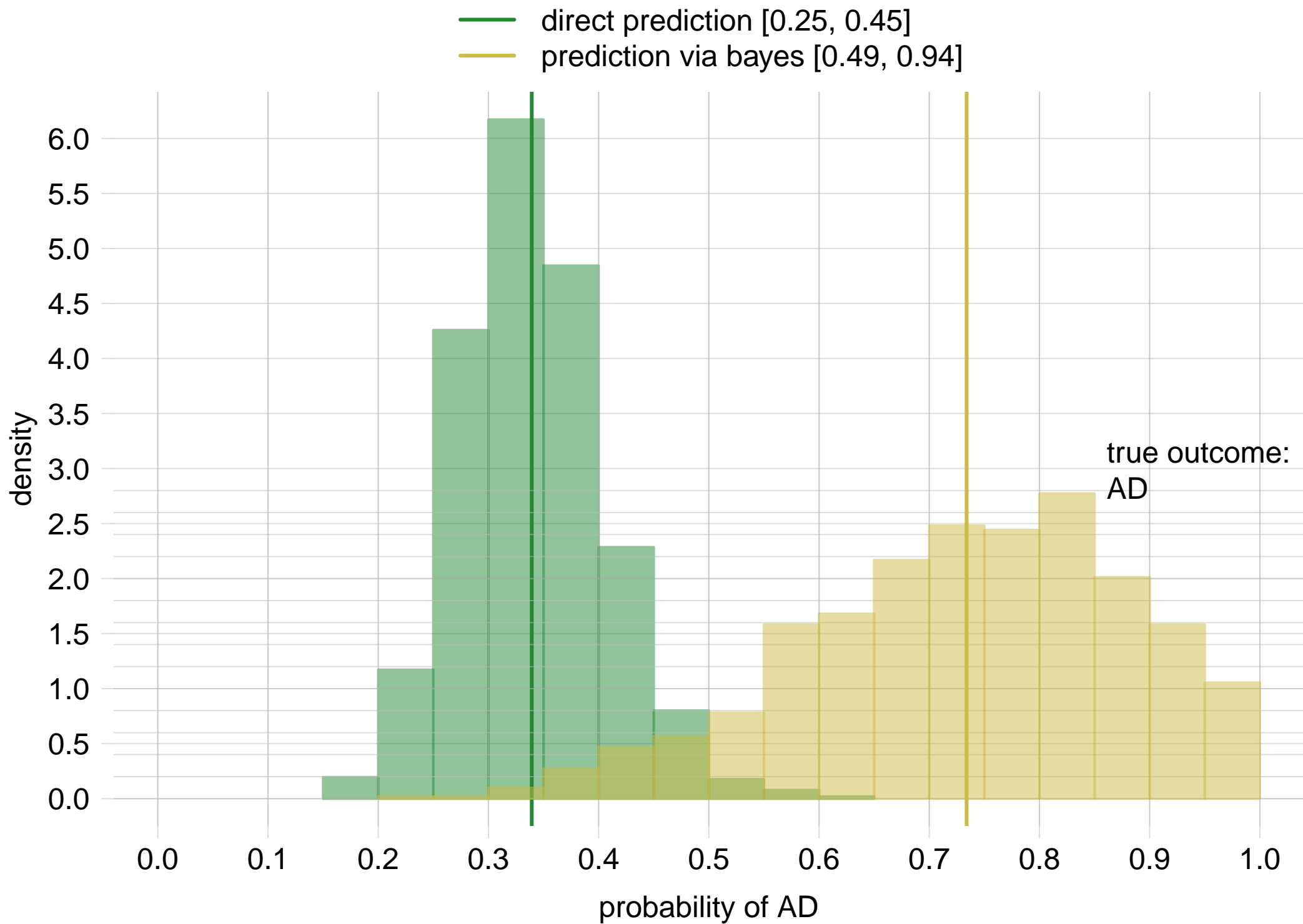


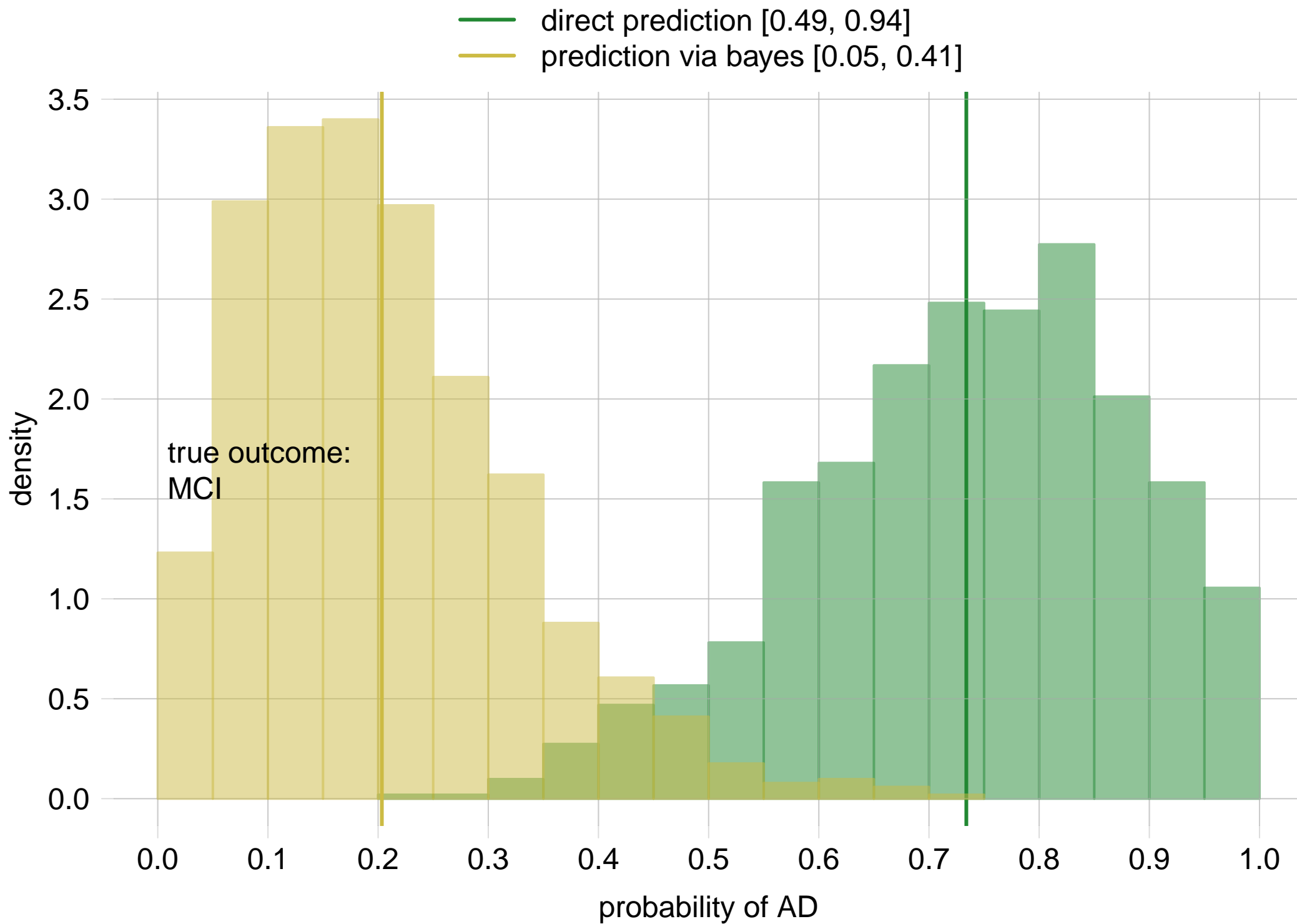


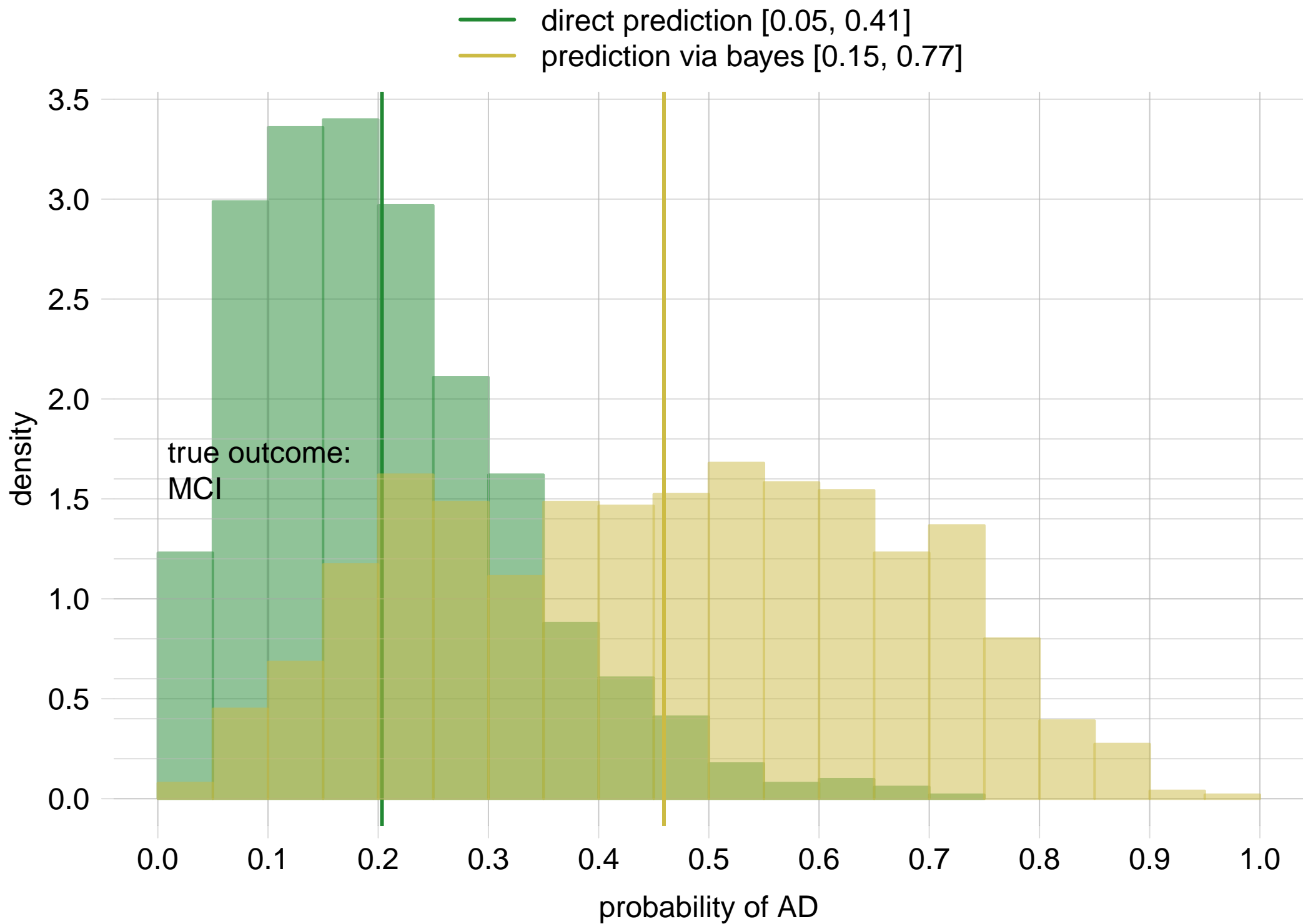


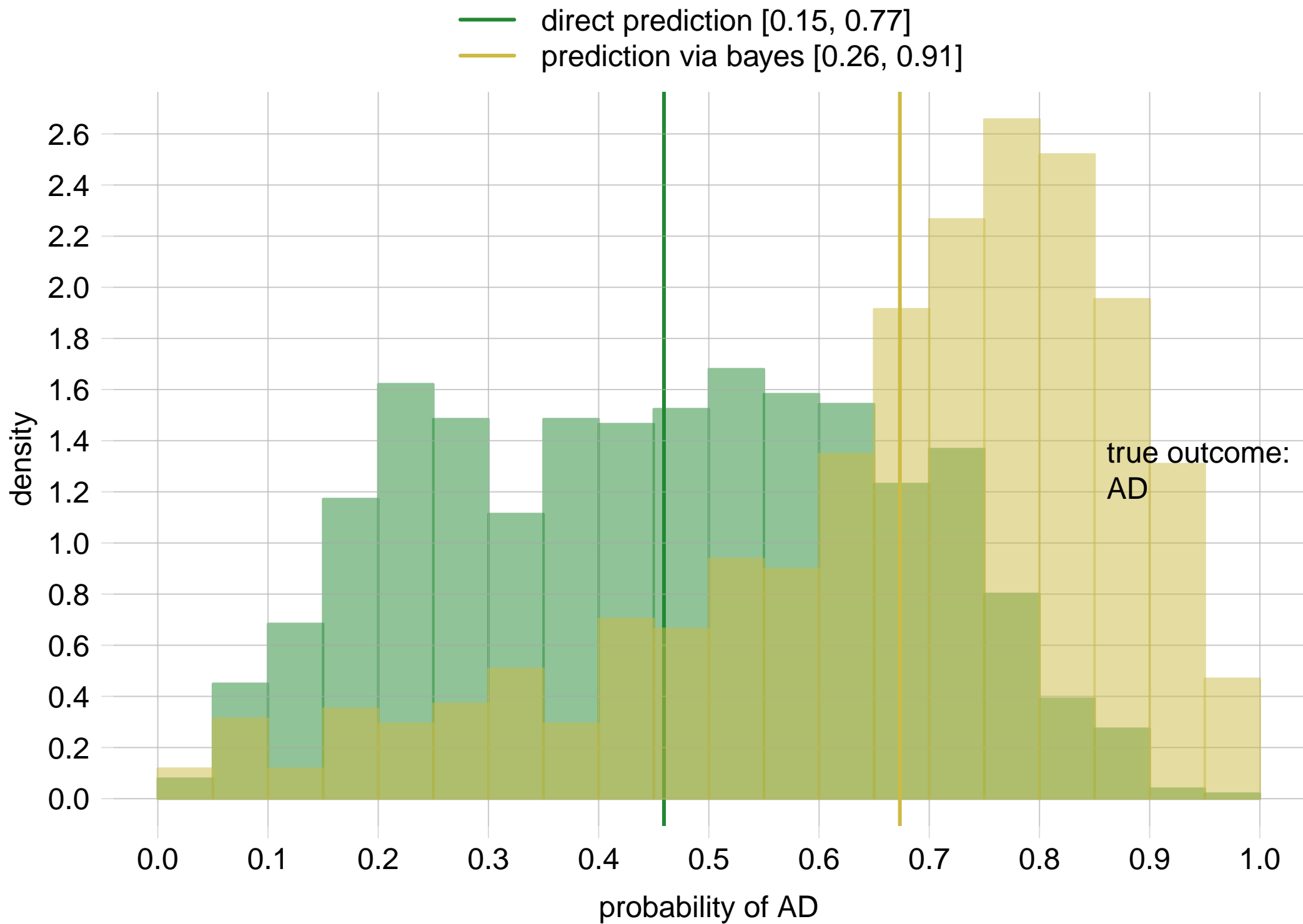


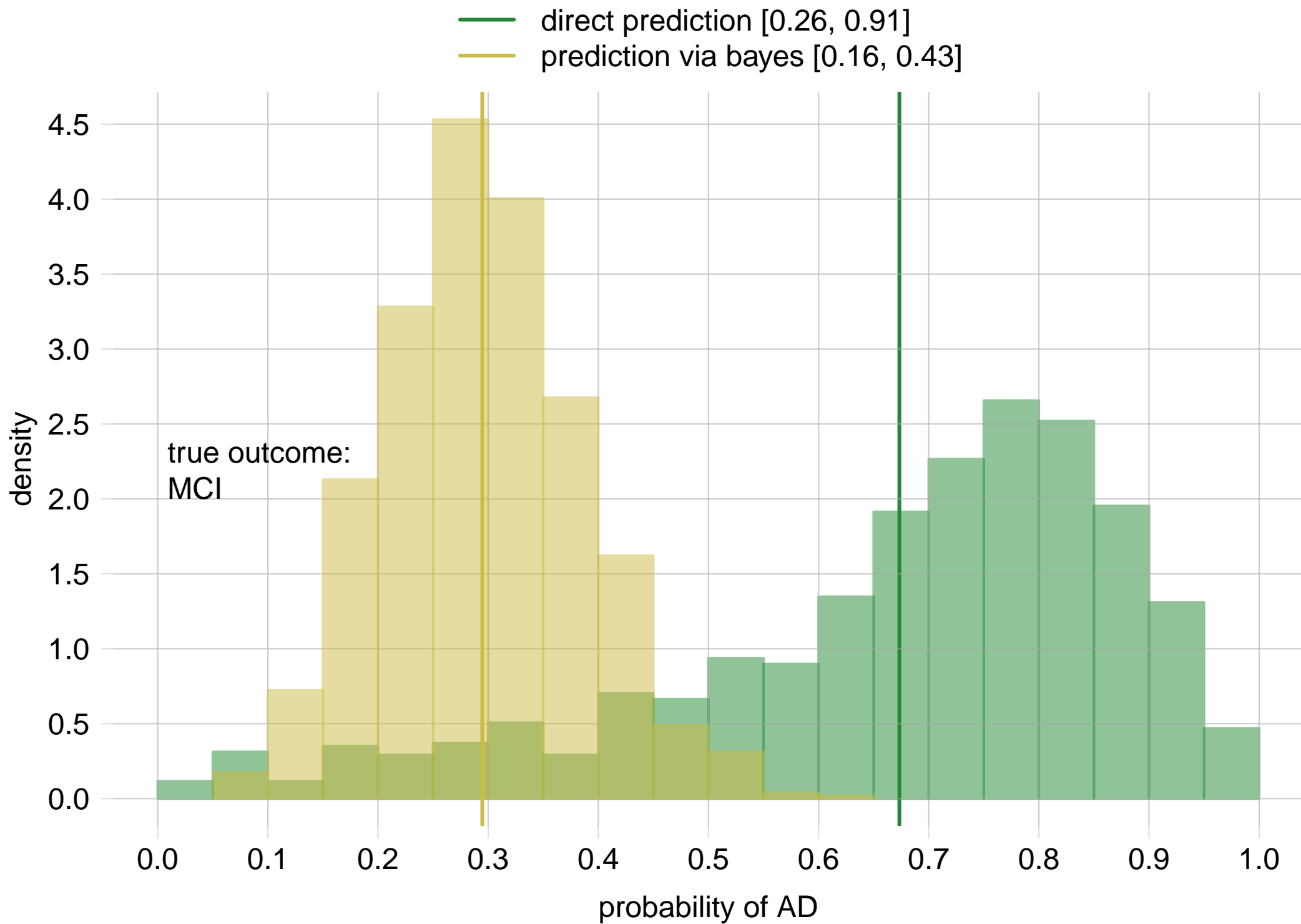


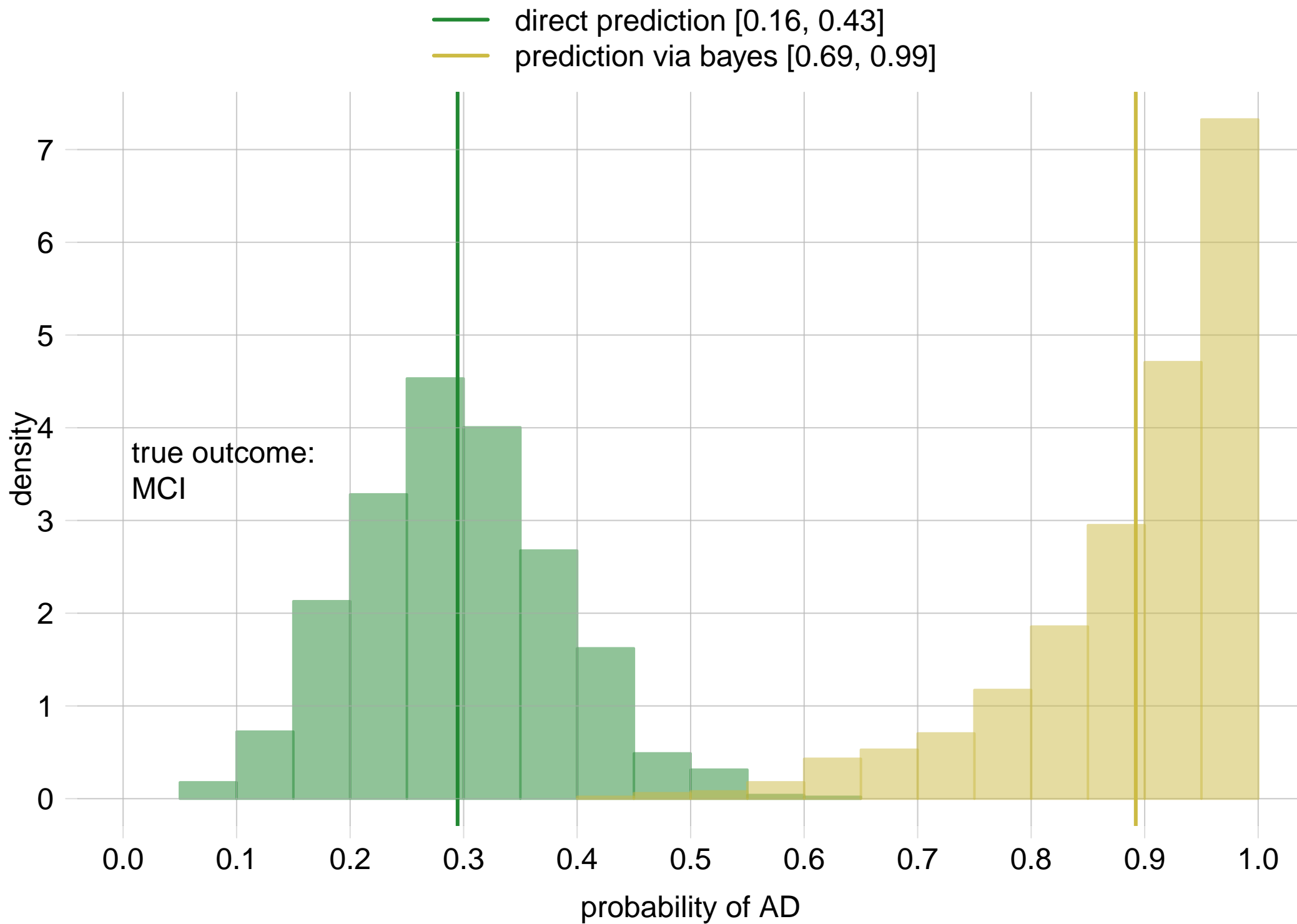




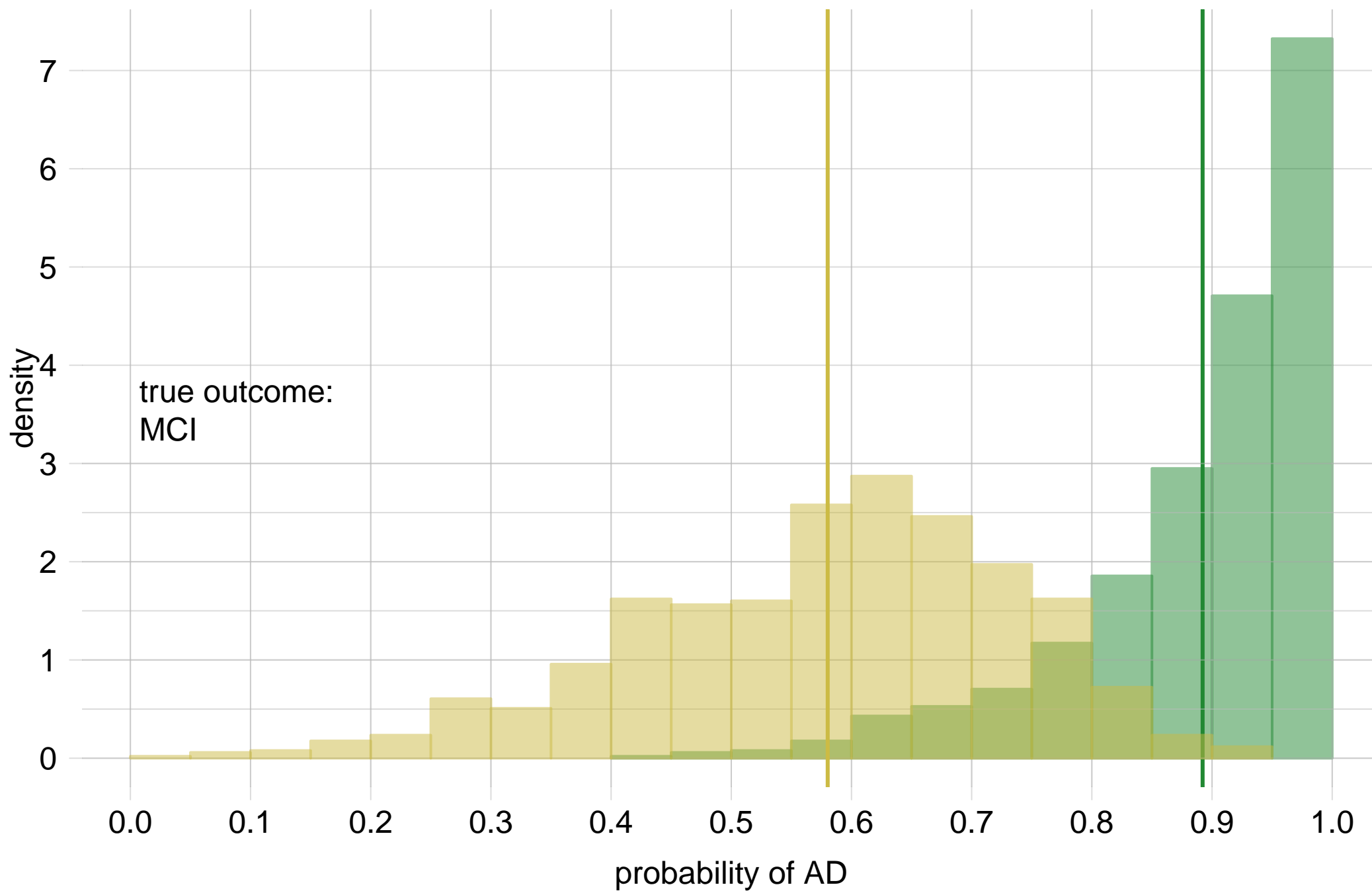


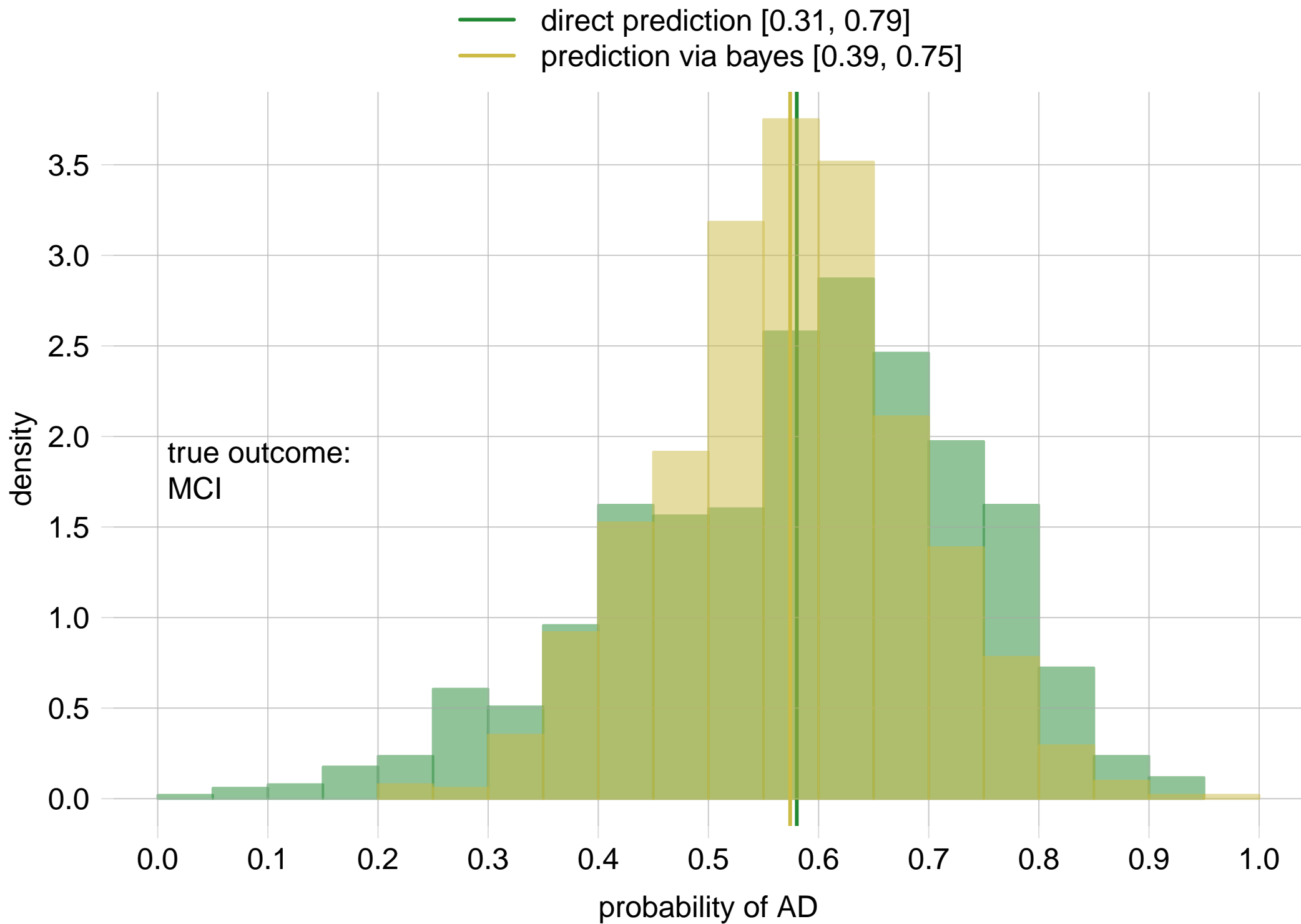


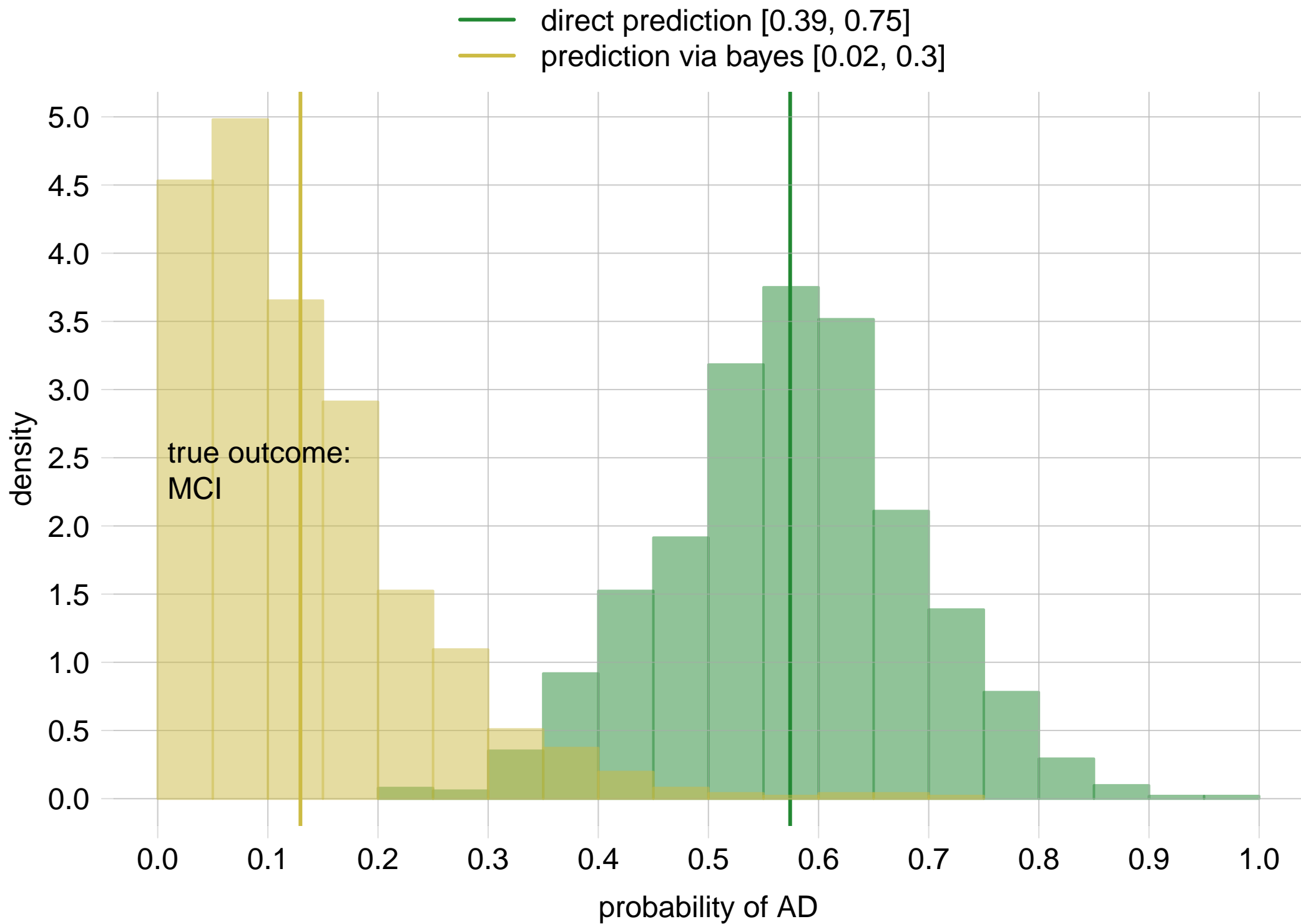


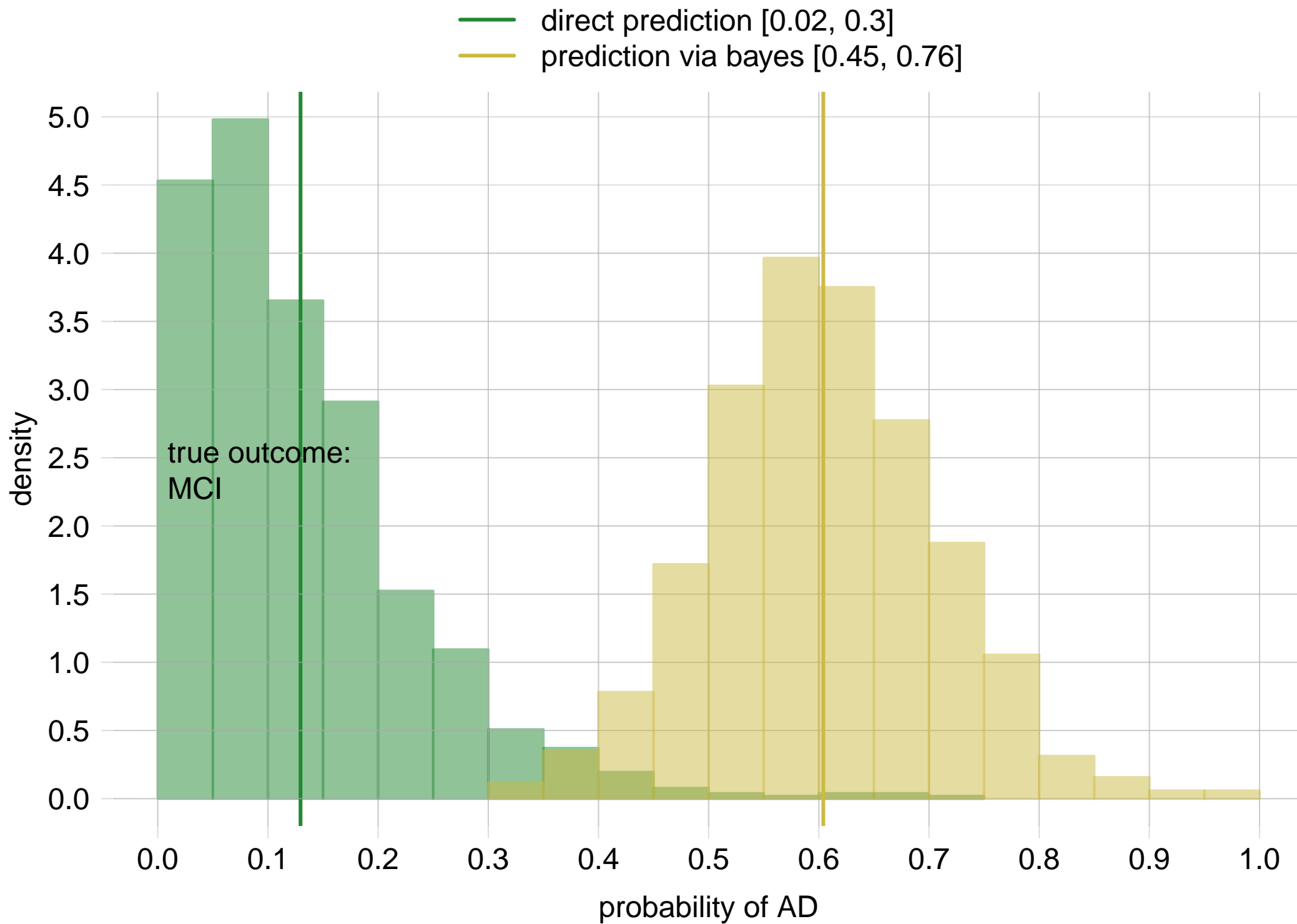


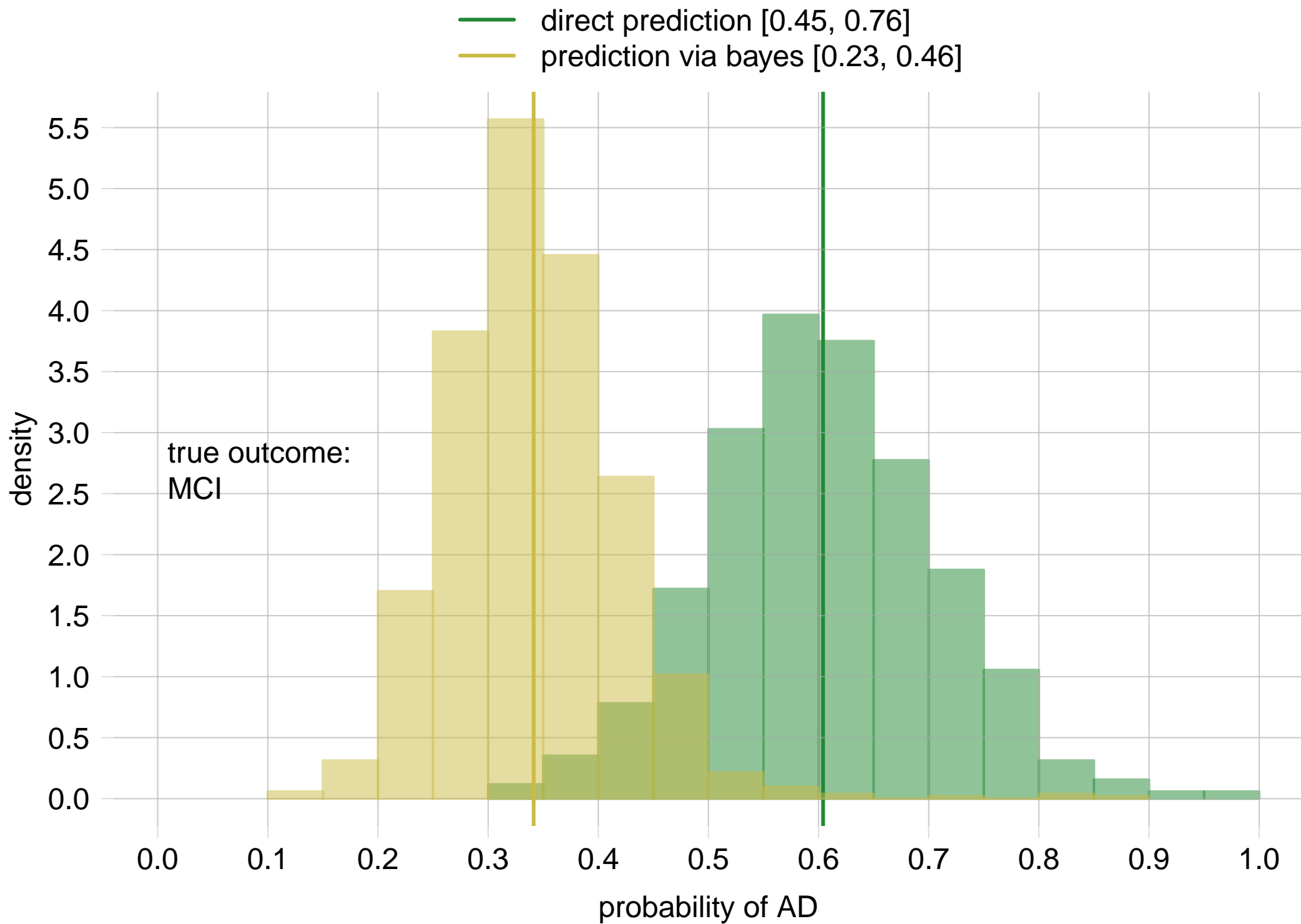
- direct prediction [0.69, 0.99]
- prediction via bayes [0.31, 0.79]

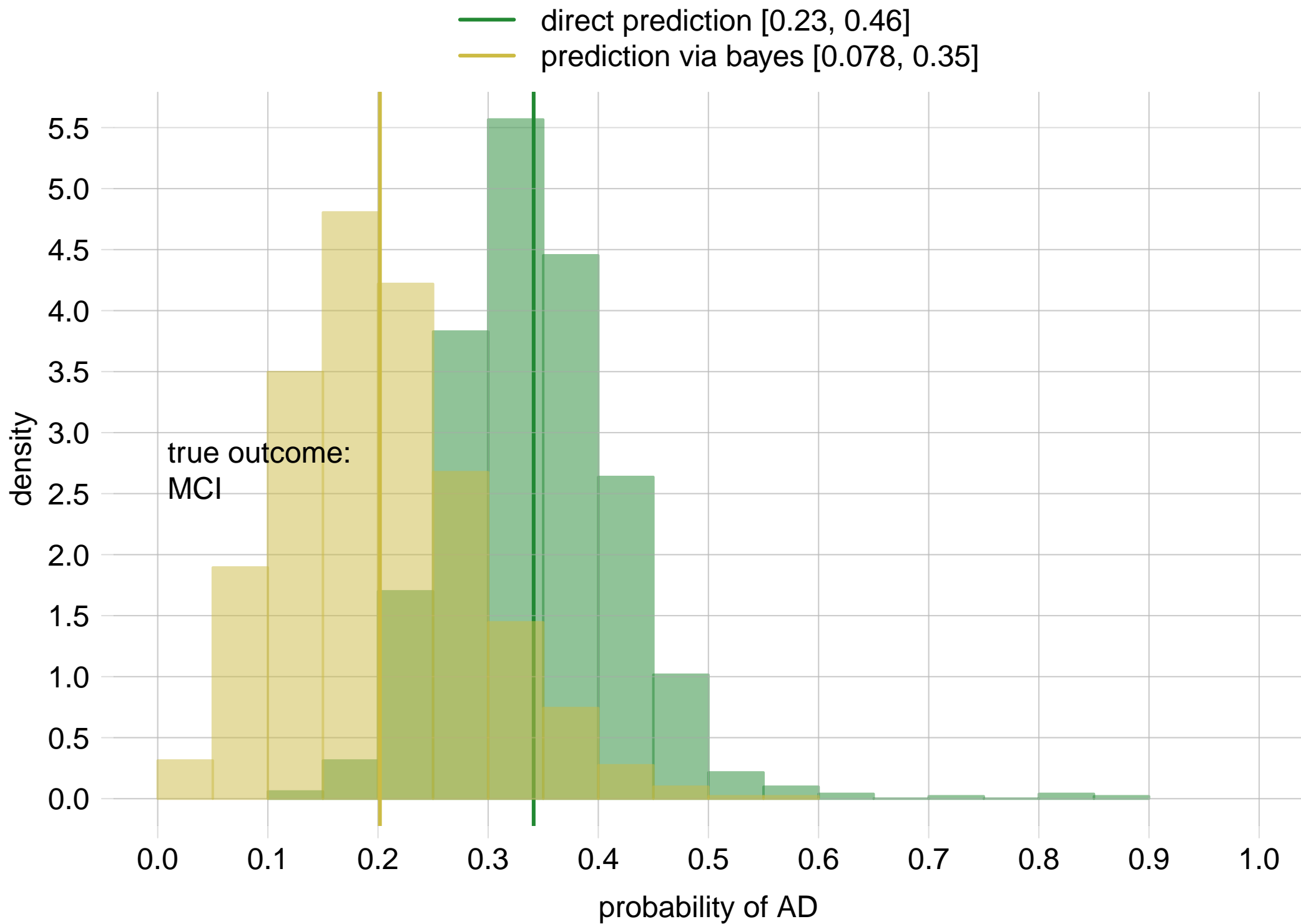


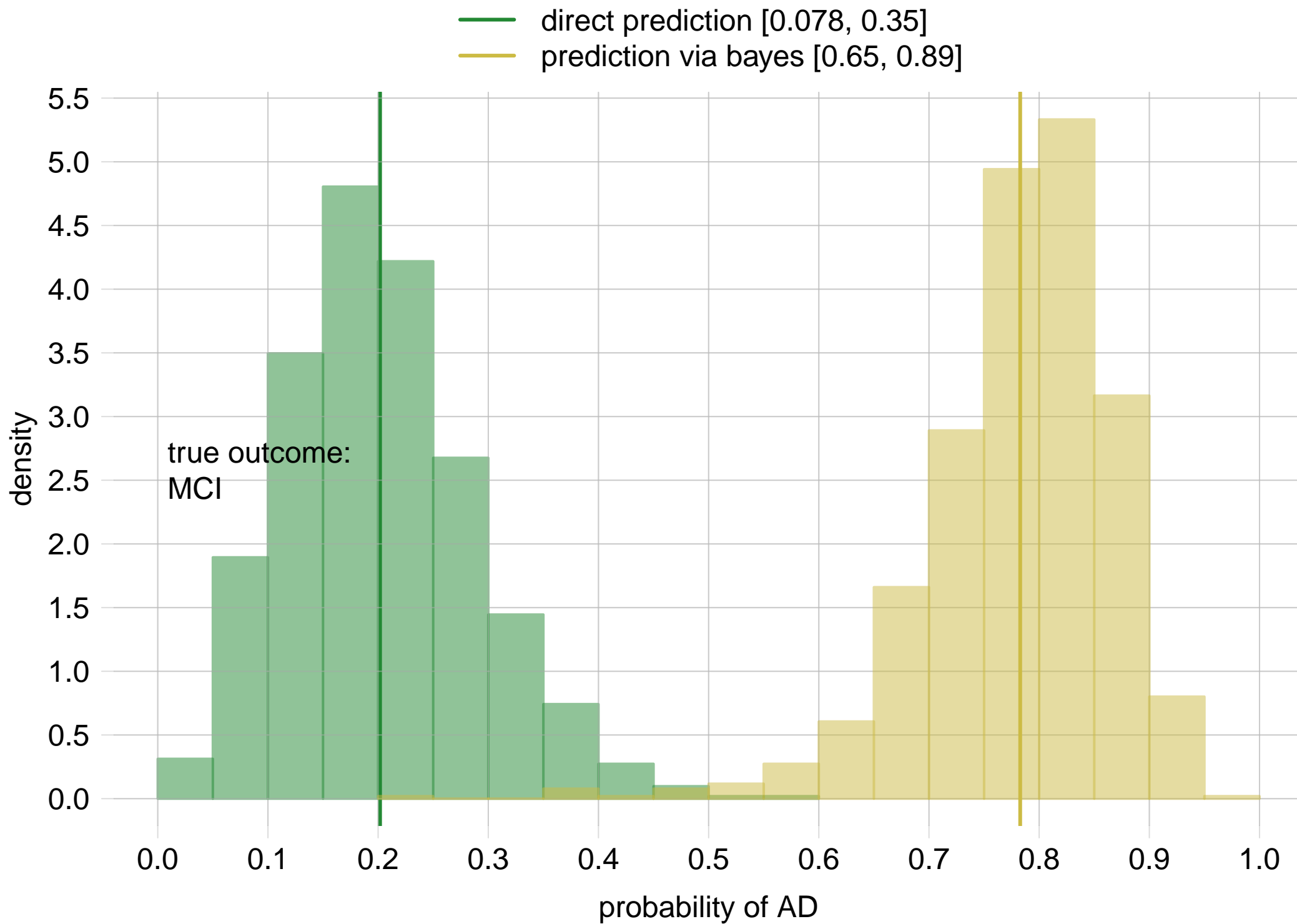


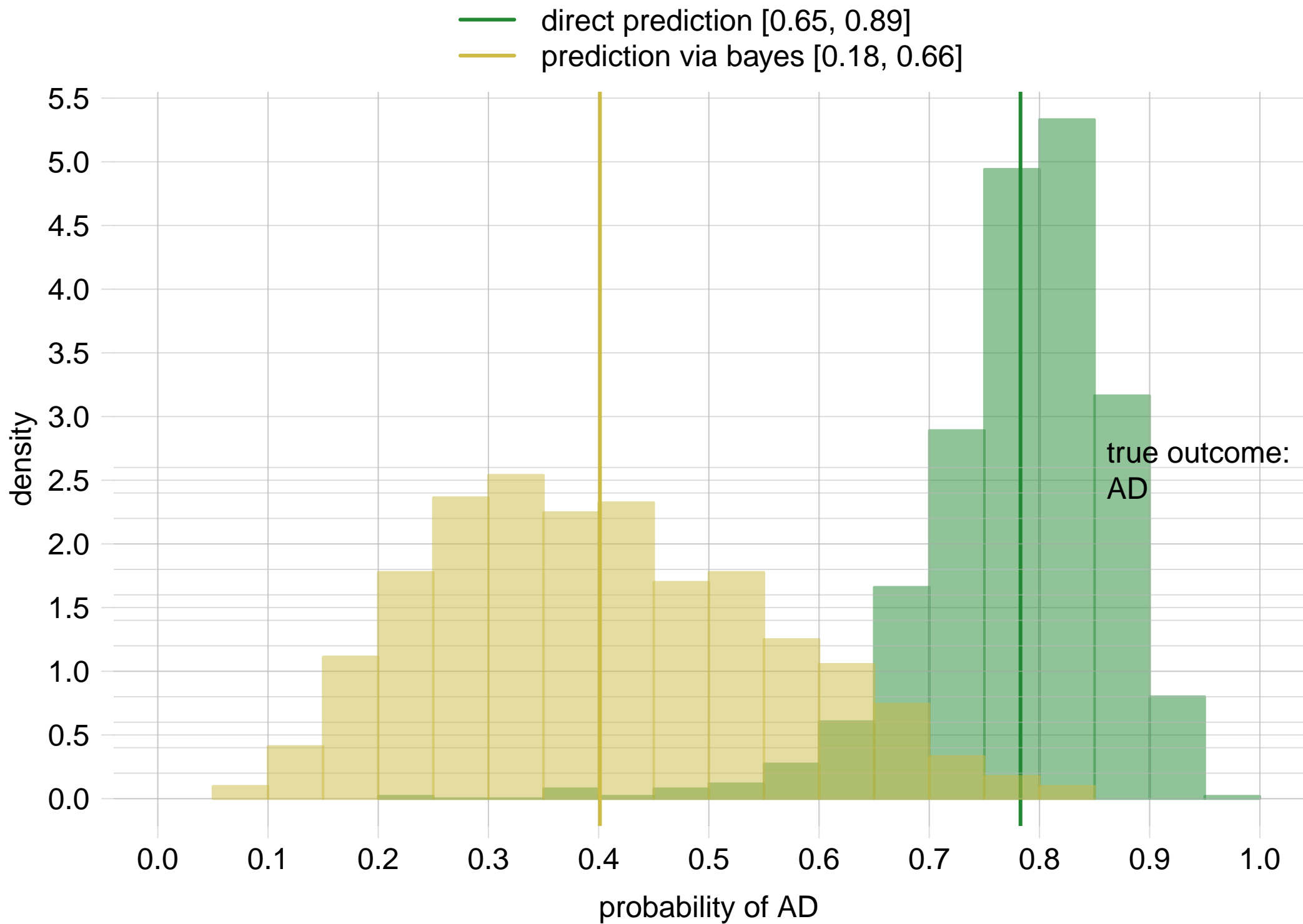


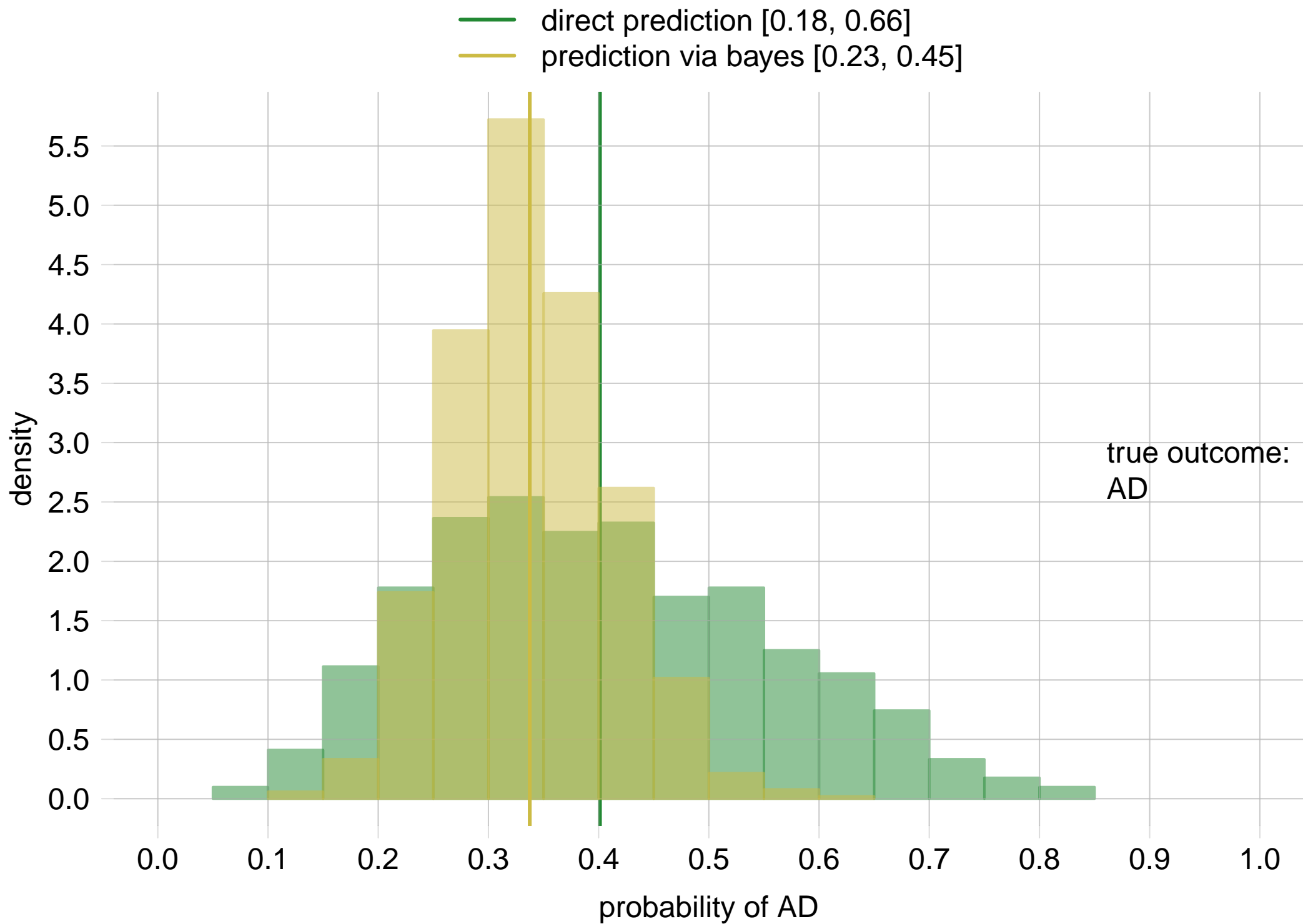


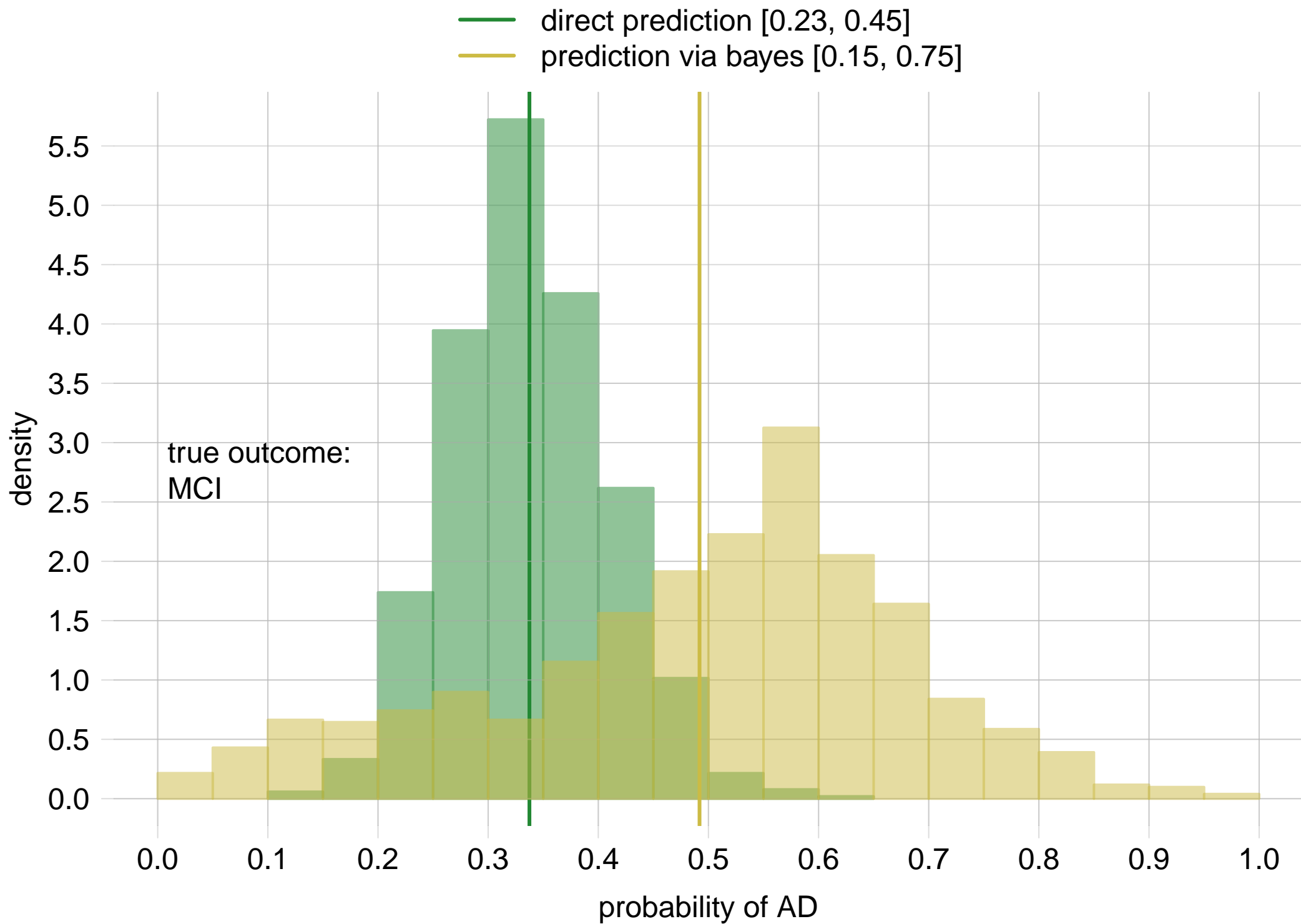




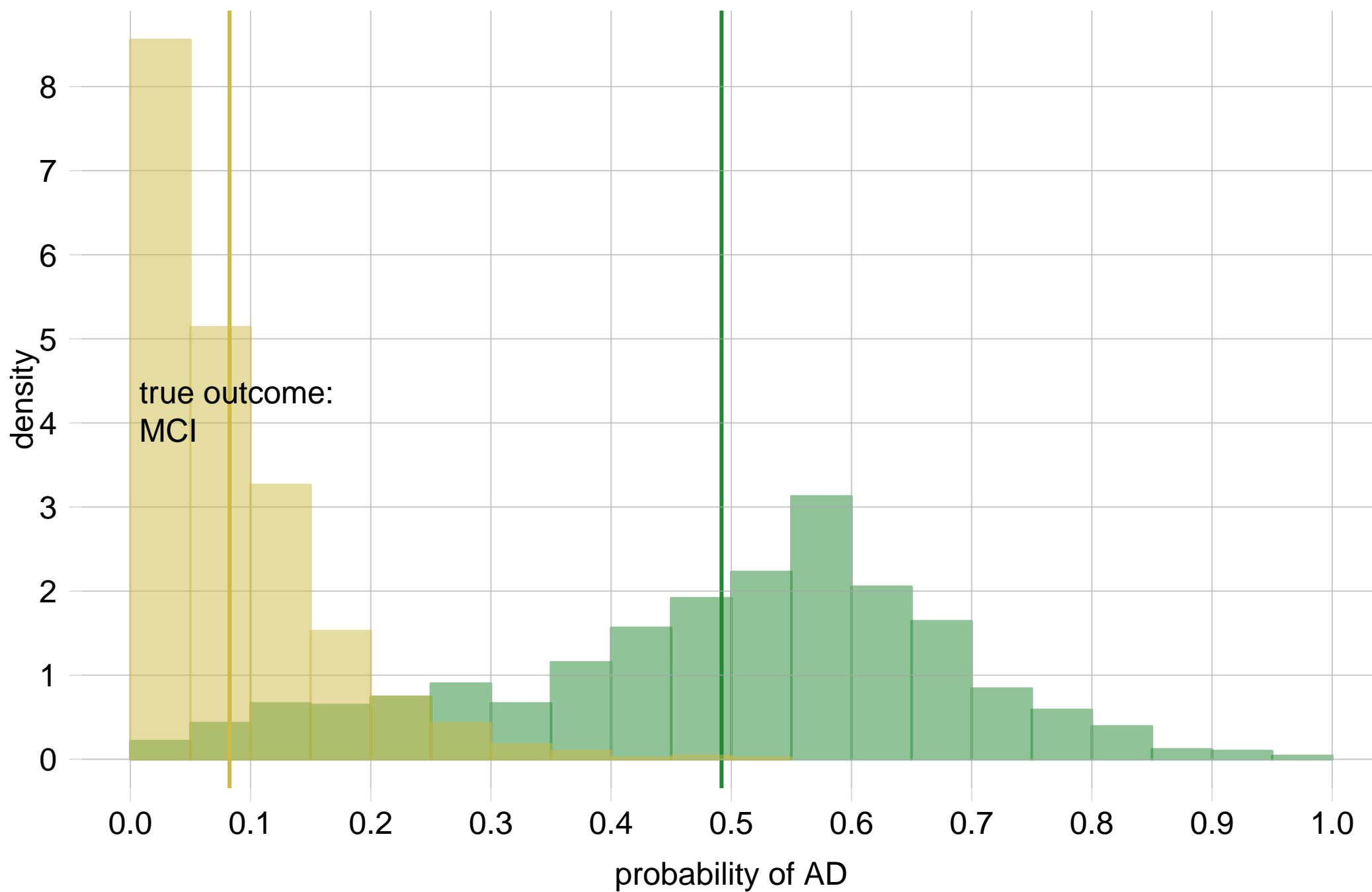




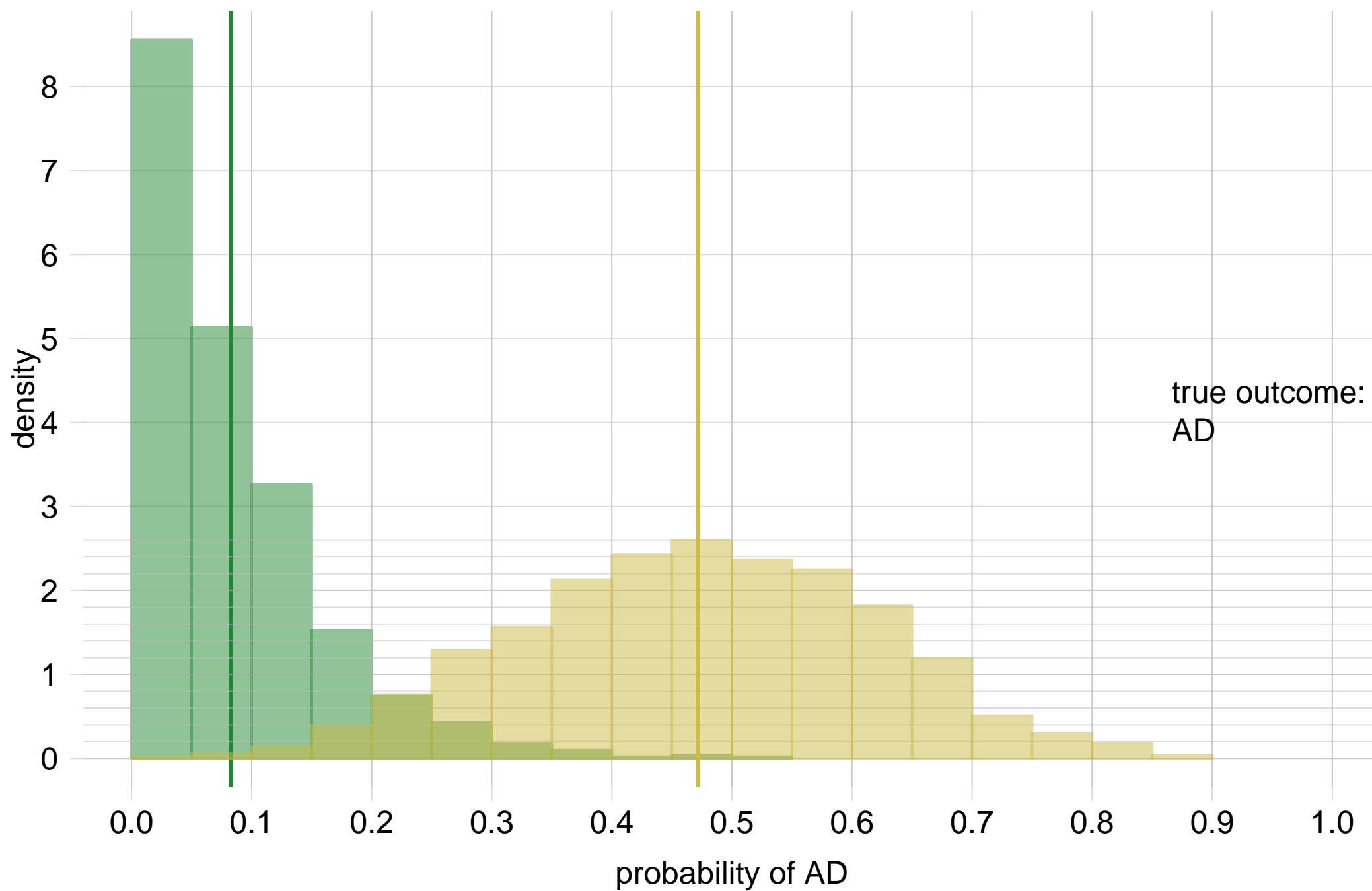


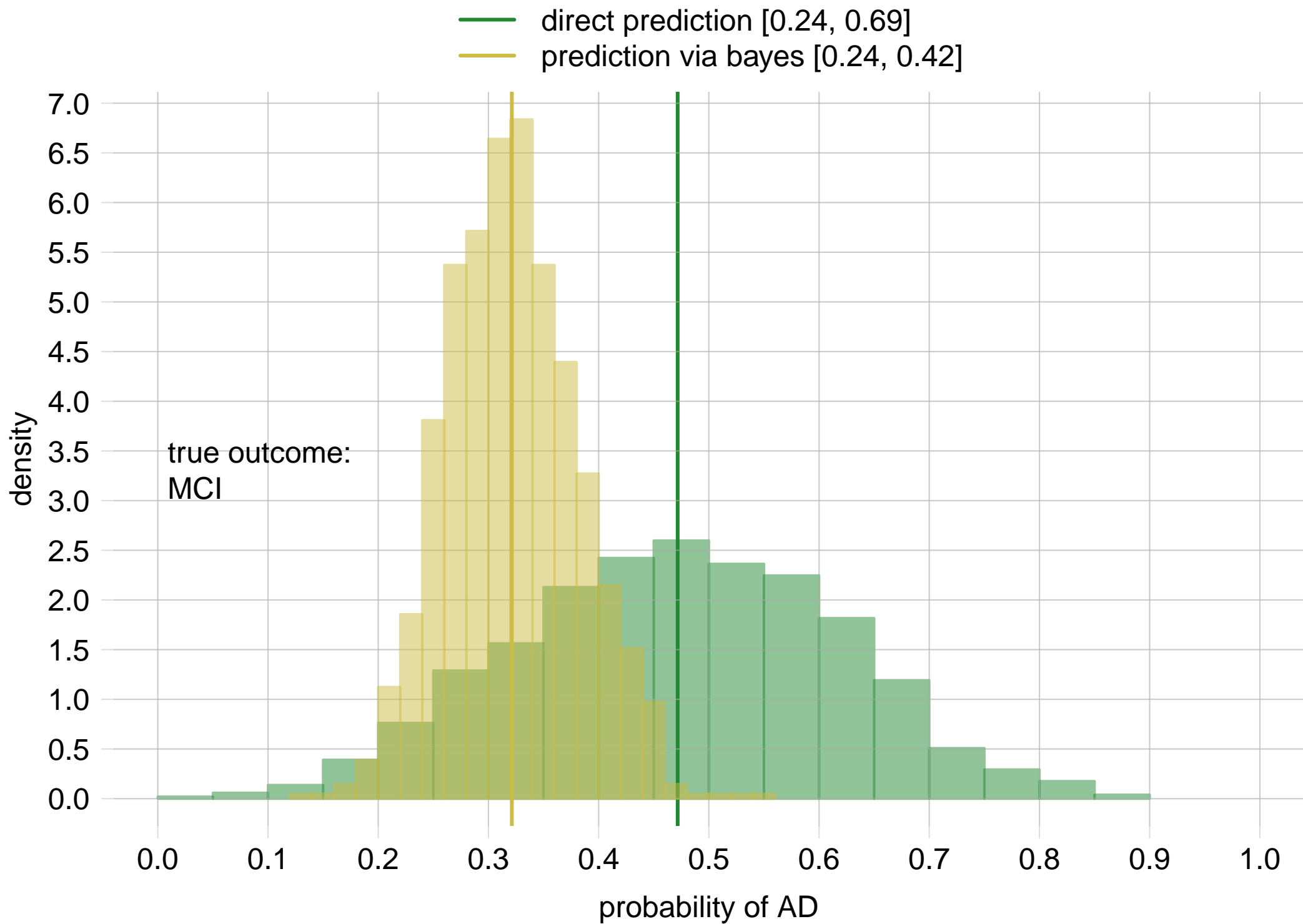


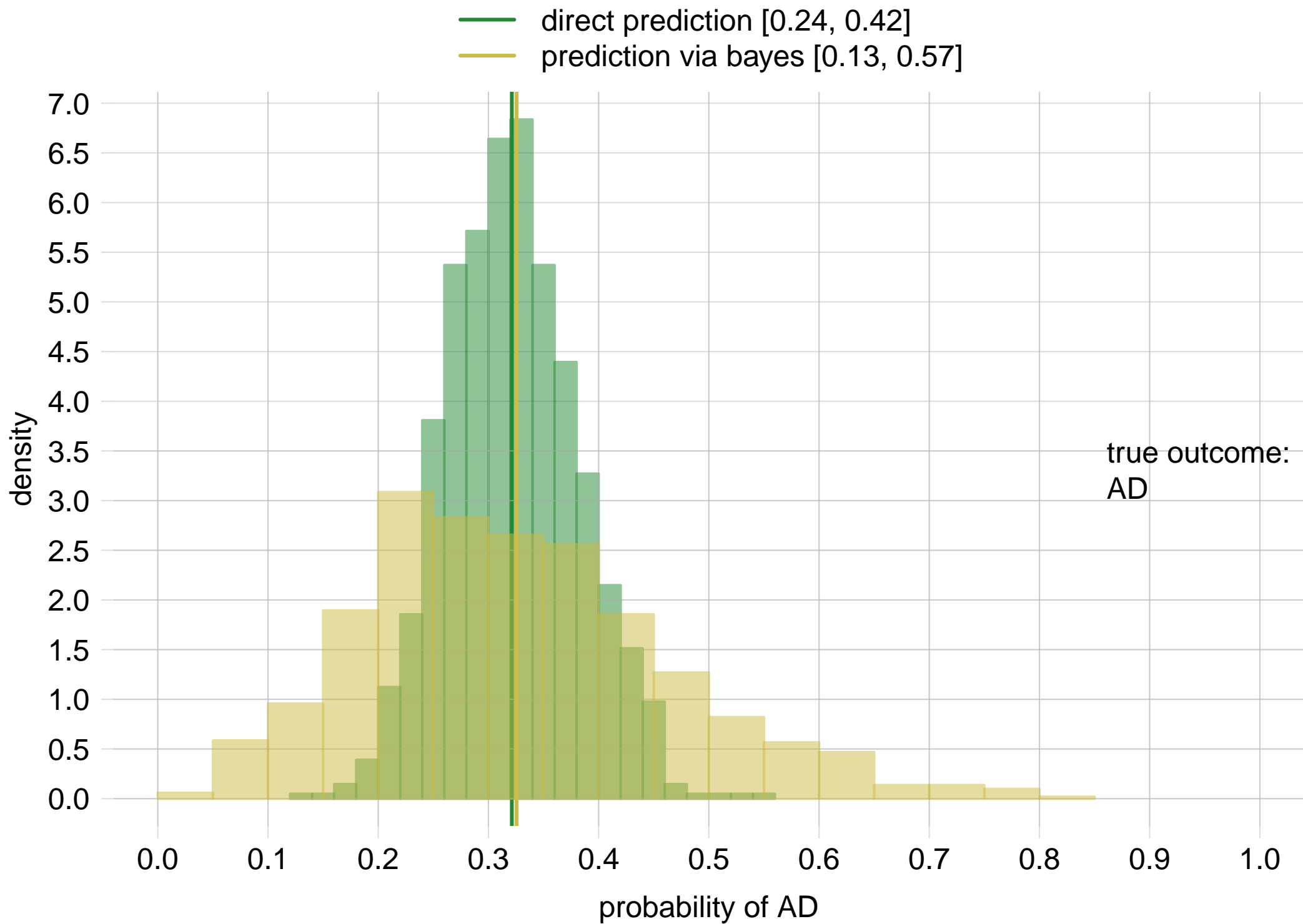
- direct prediction [0.15, 0.75]
- prediction via bayes [0.0076, 0.21]

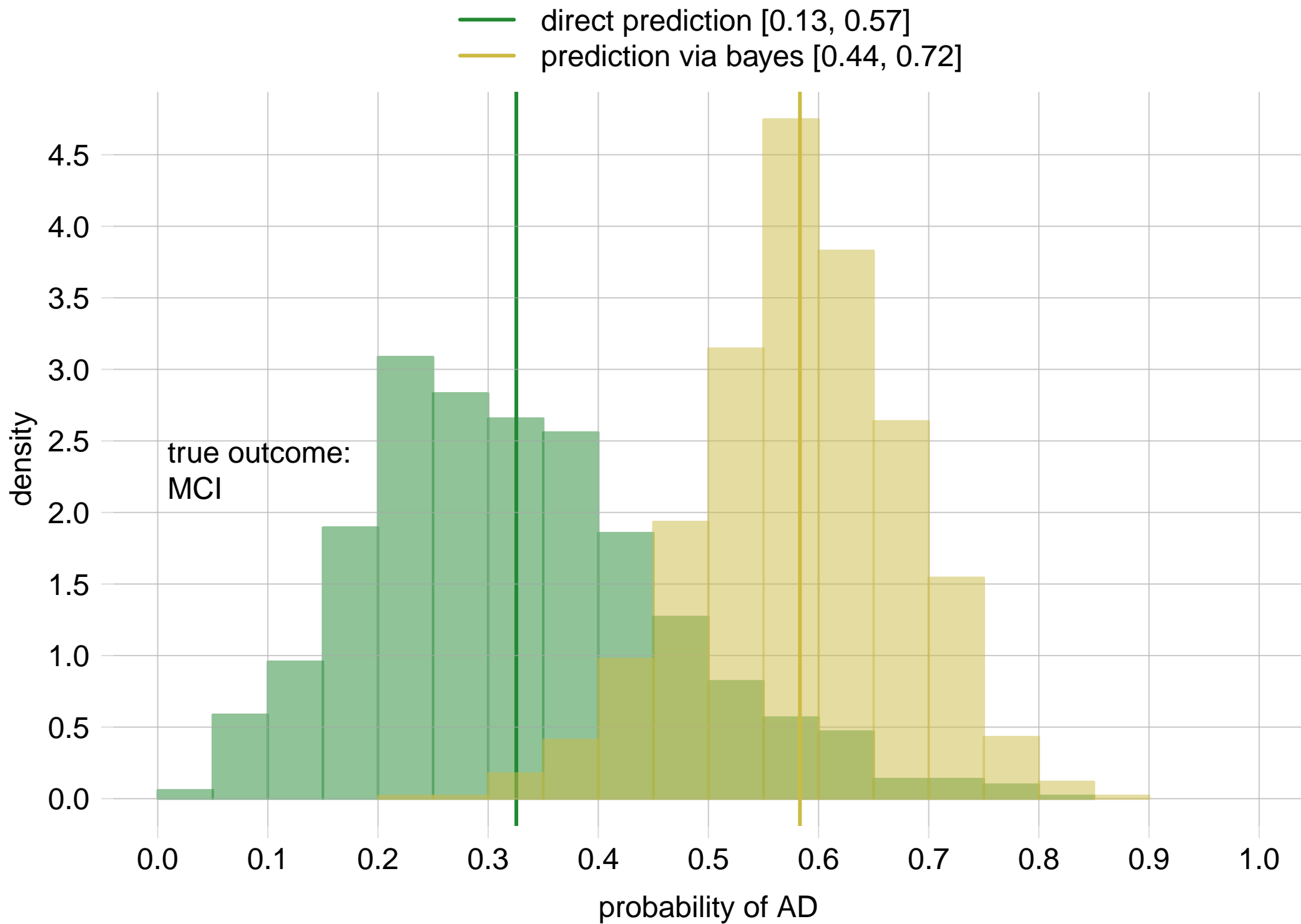


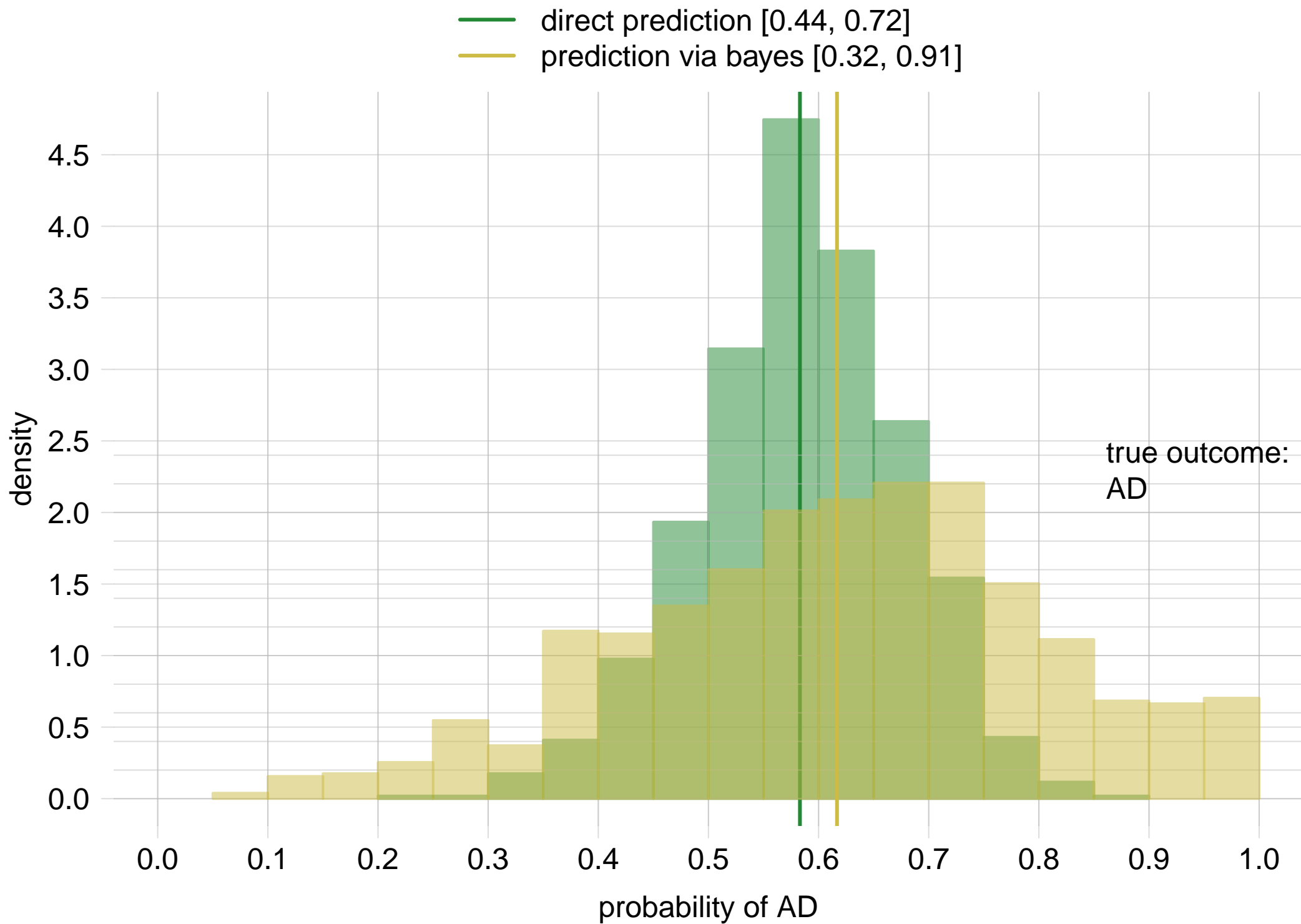
— direct prediction [0.0076, 0.21]
— prediction via bayes [0.24, 0.69]

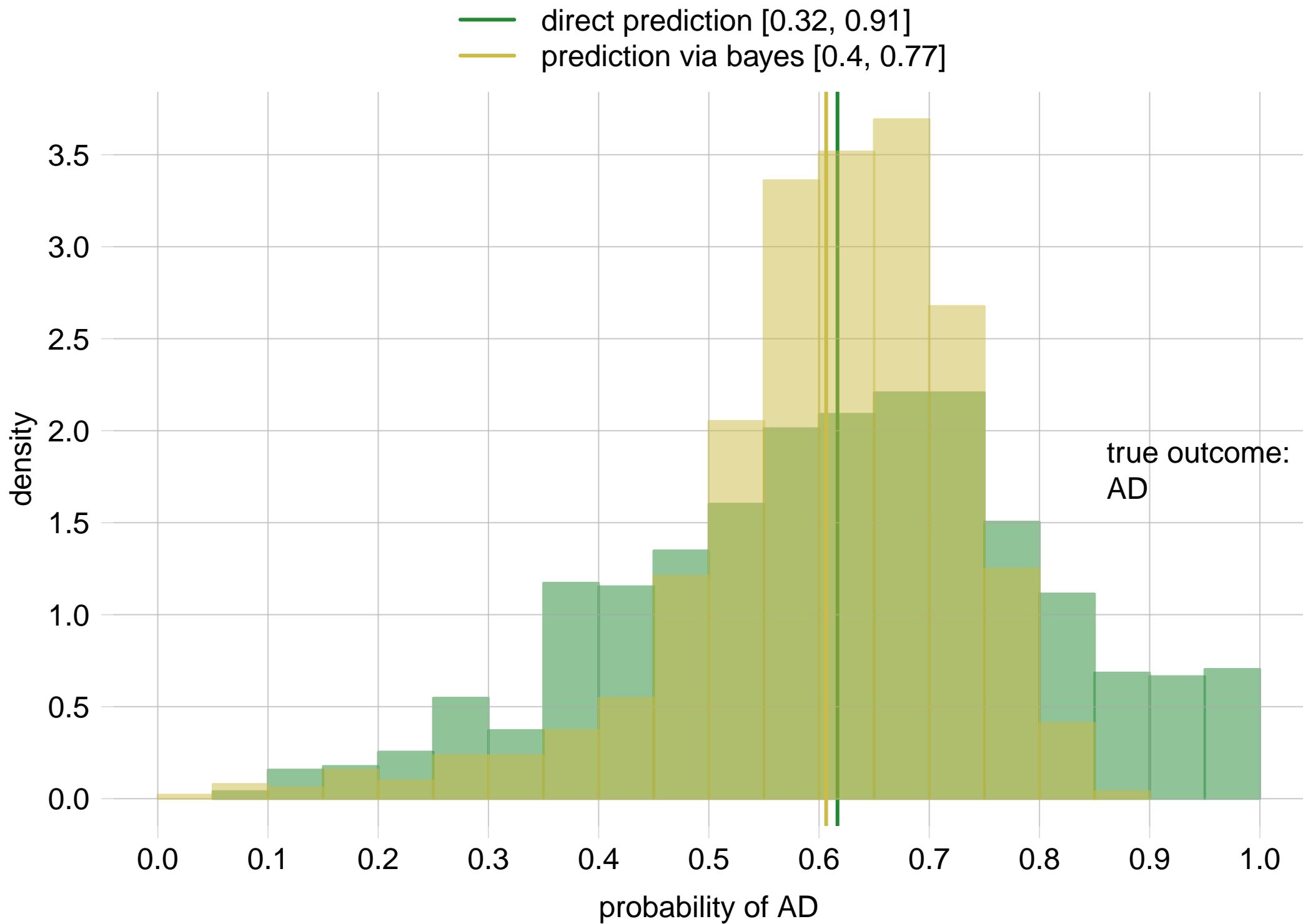


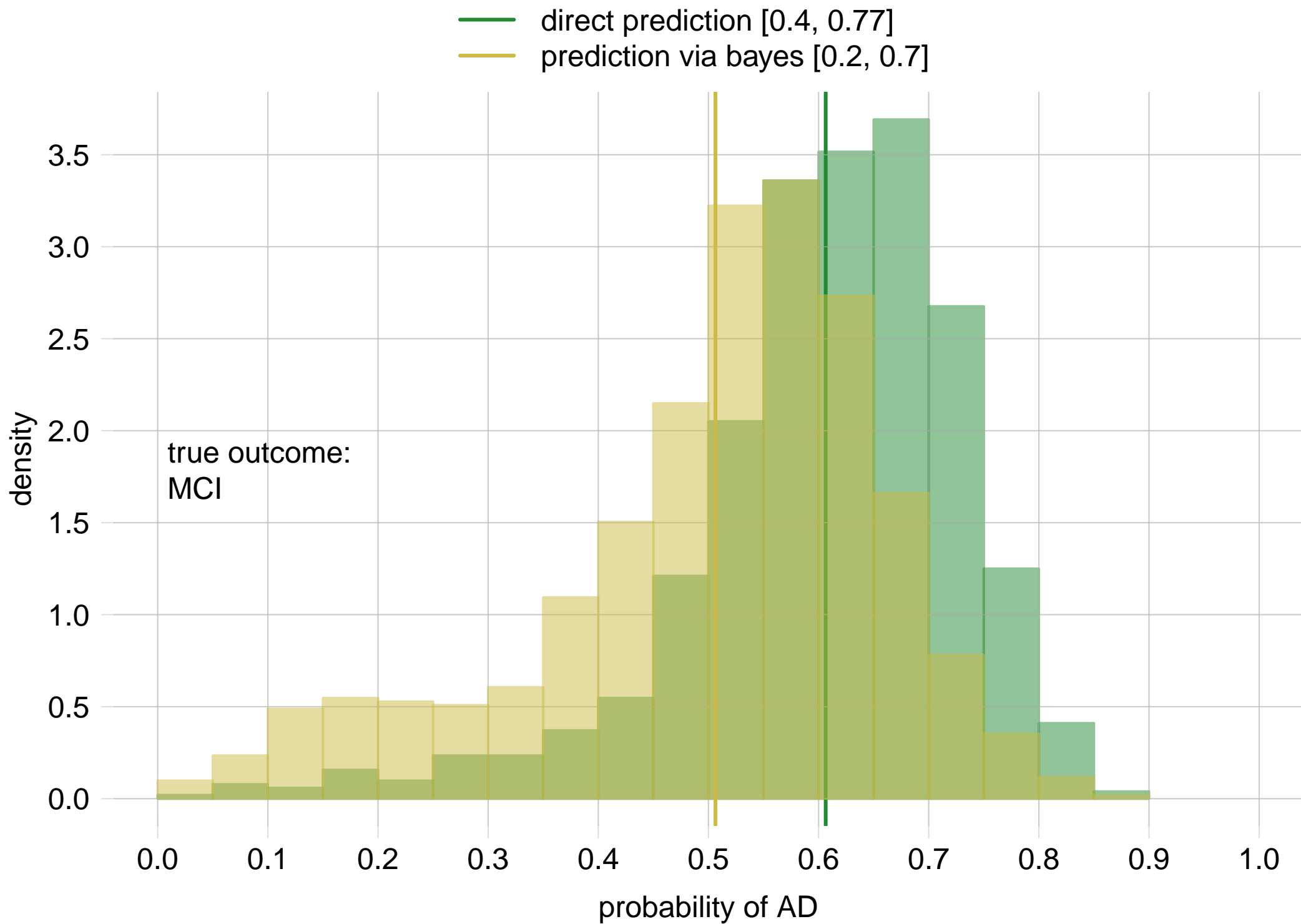


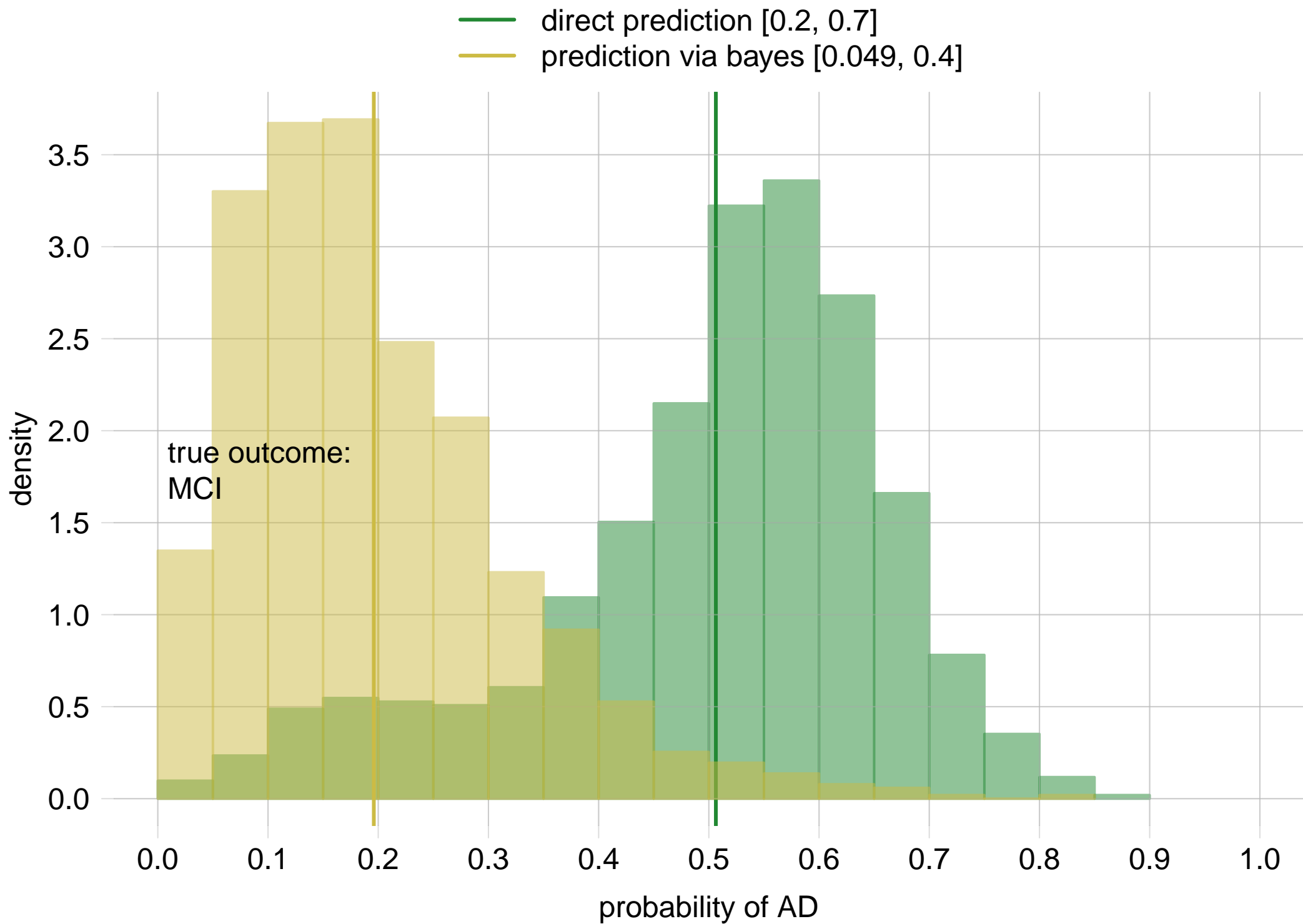


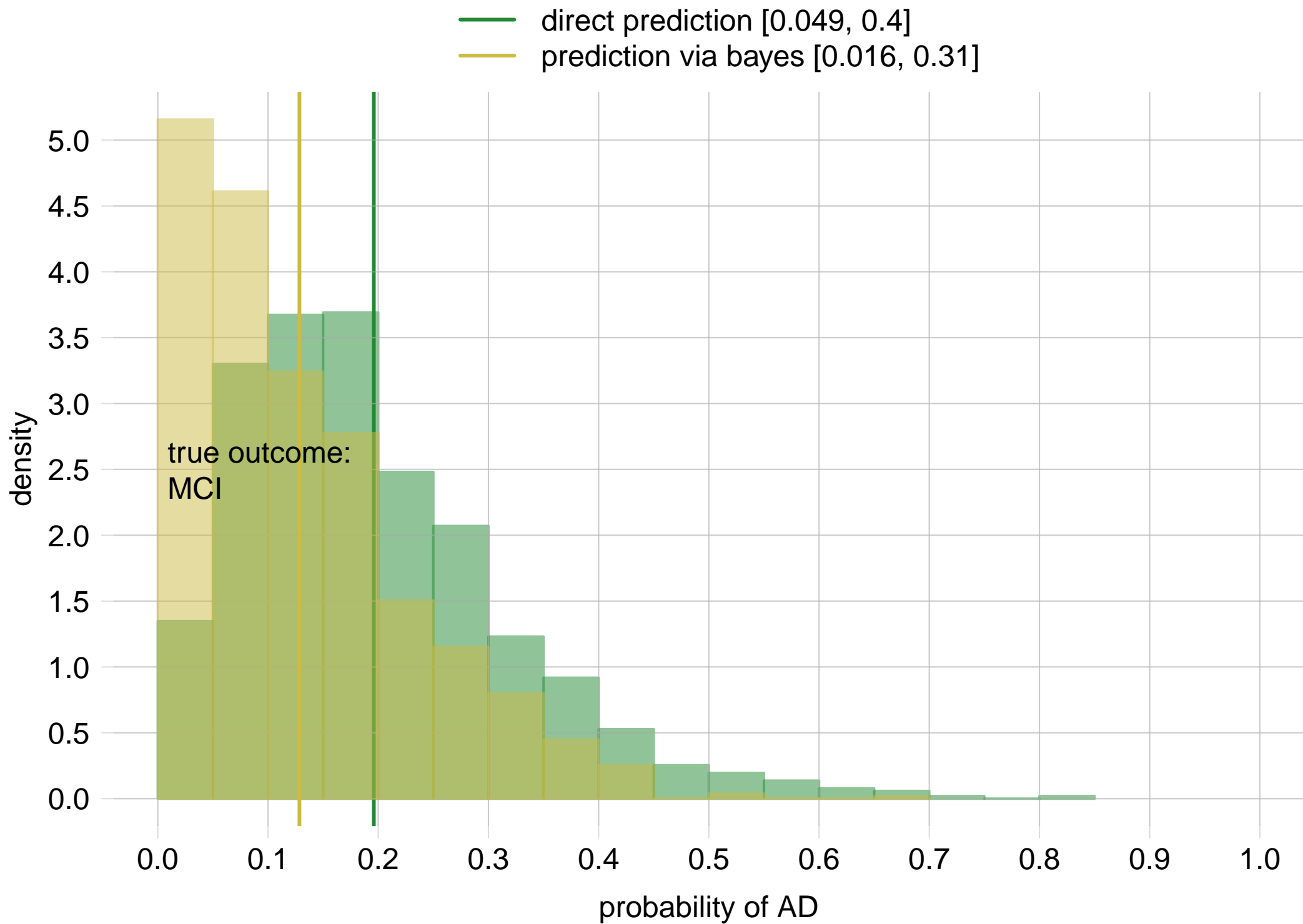


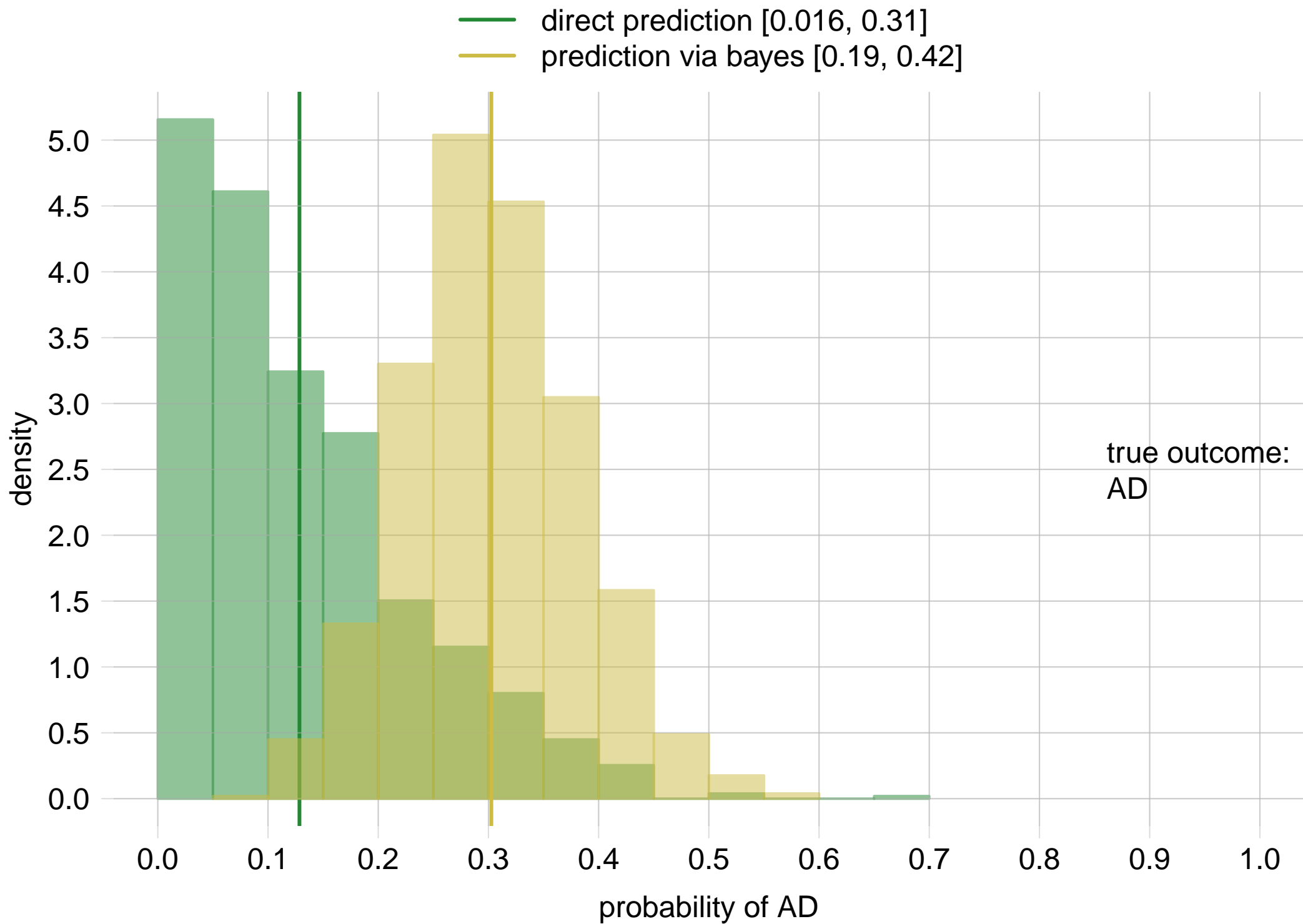


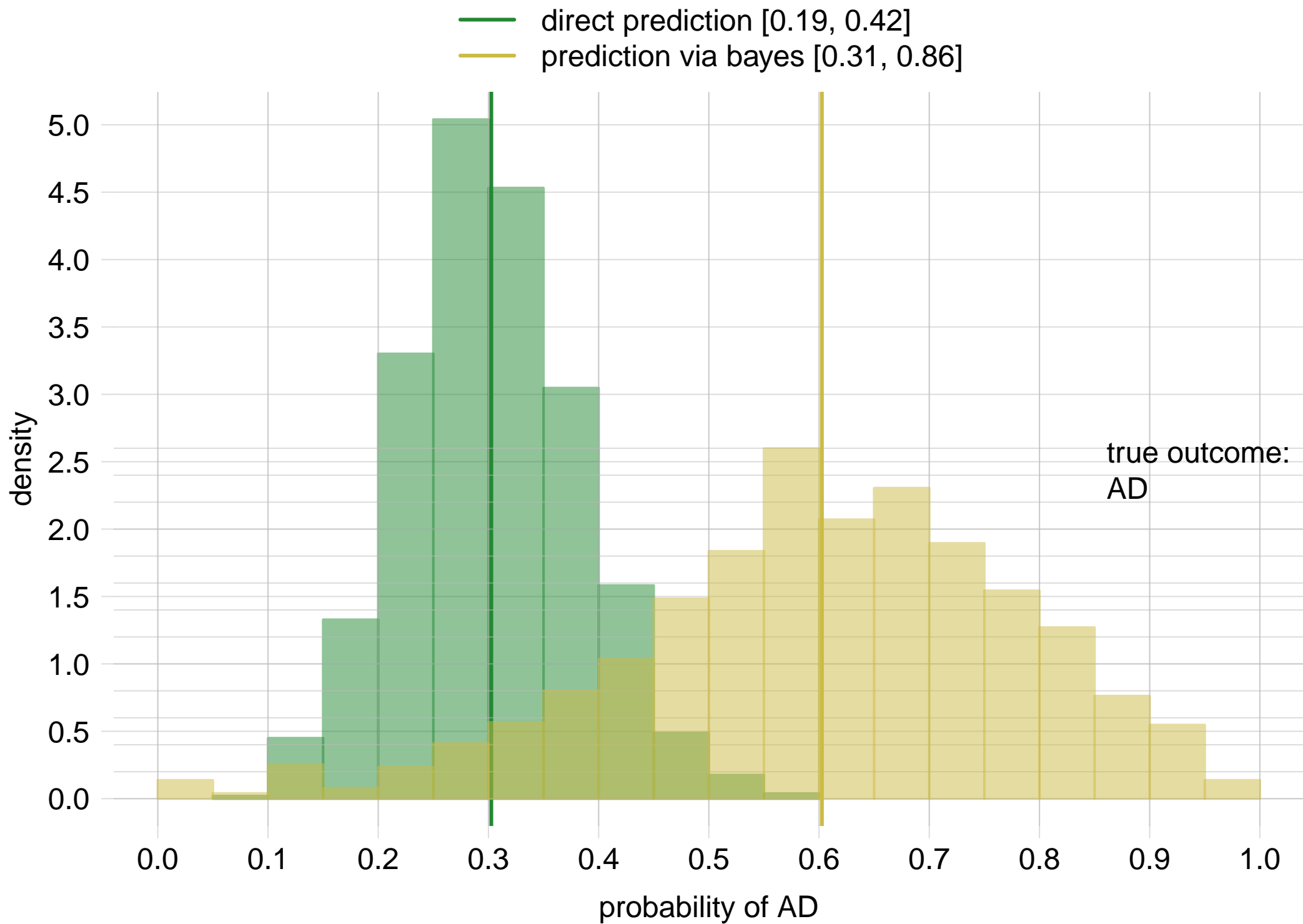


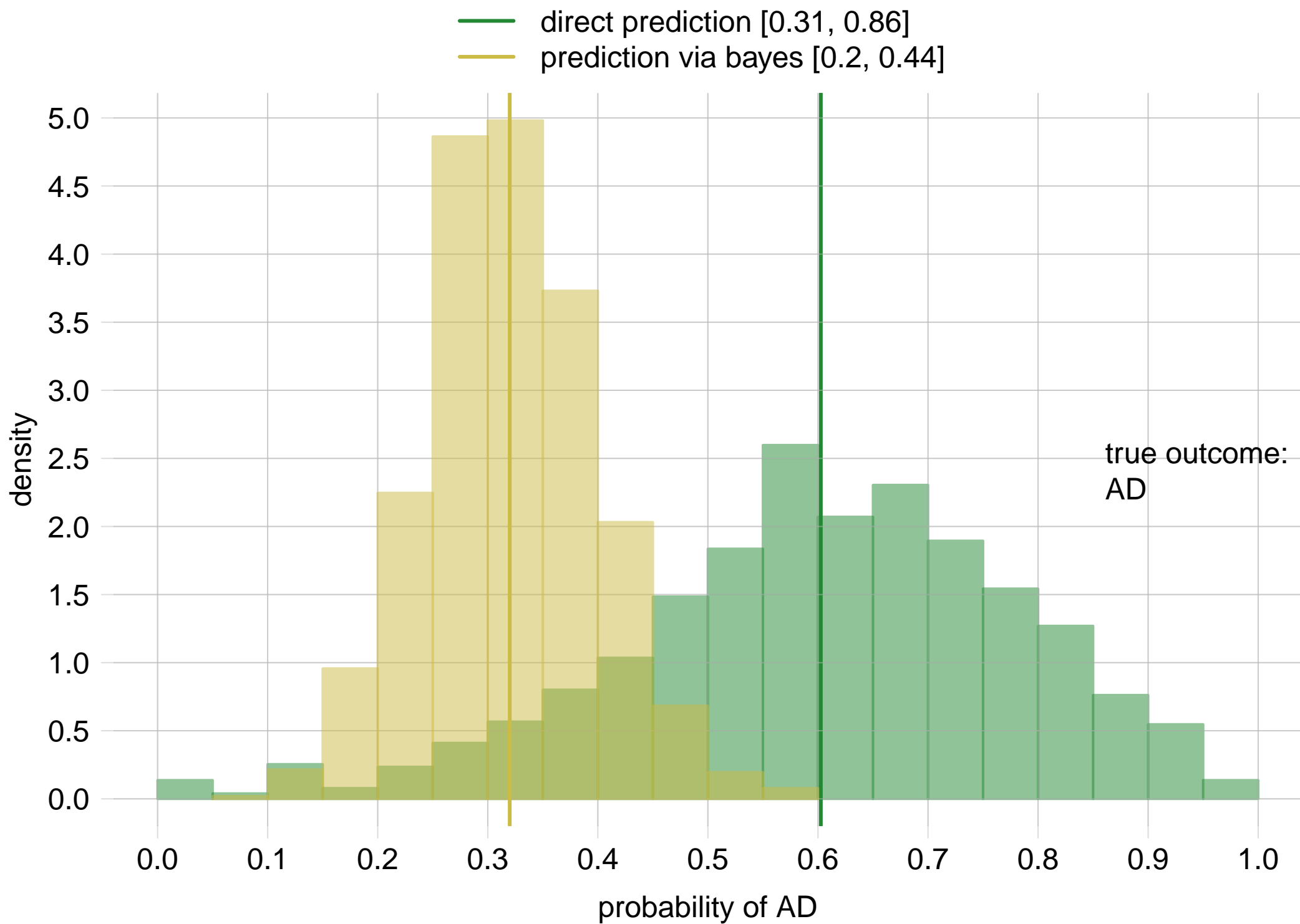


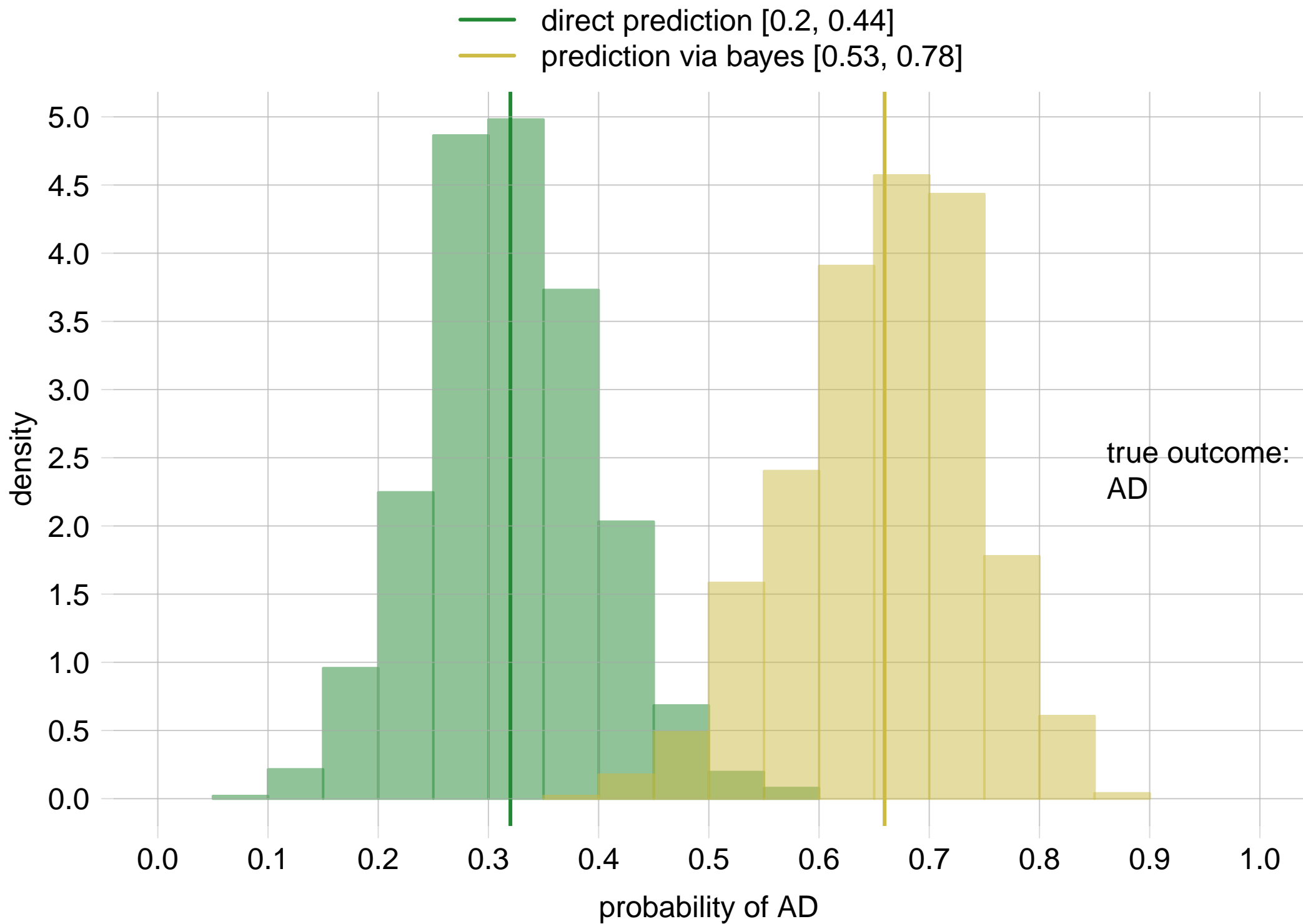


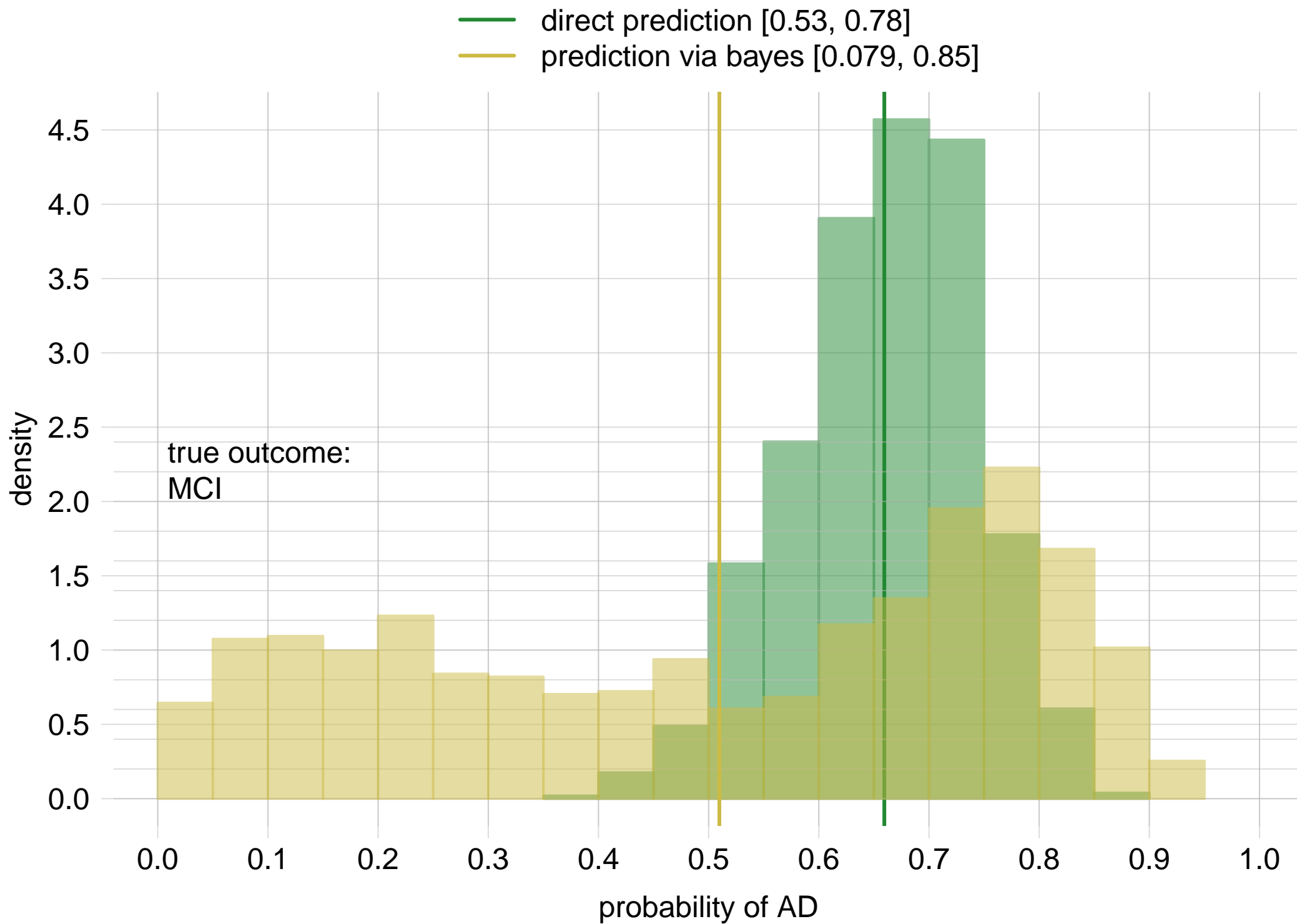


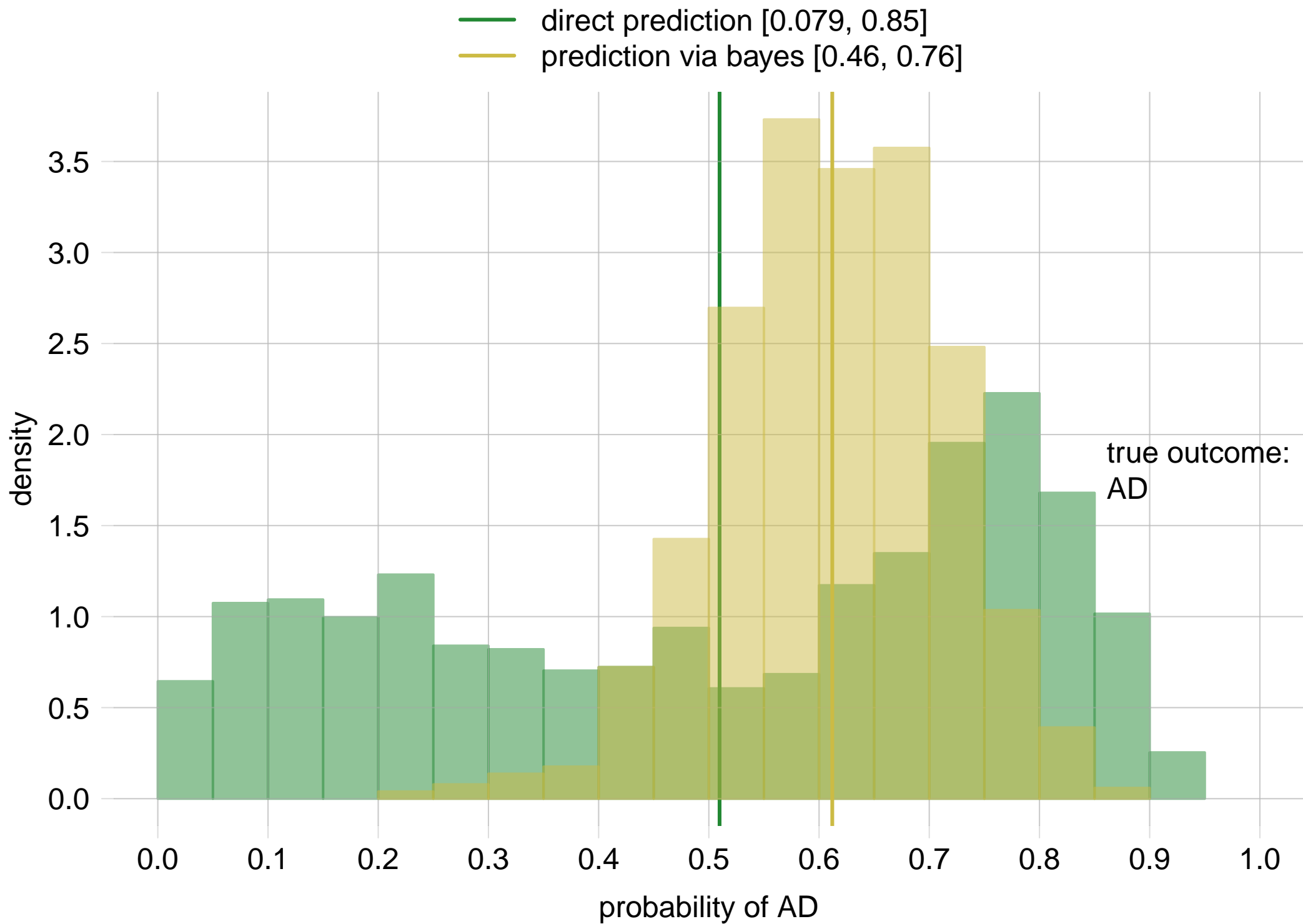


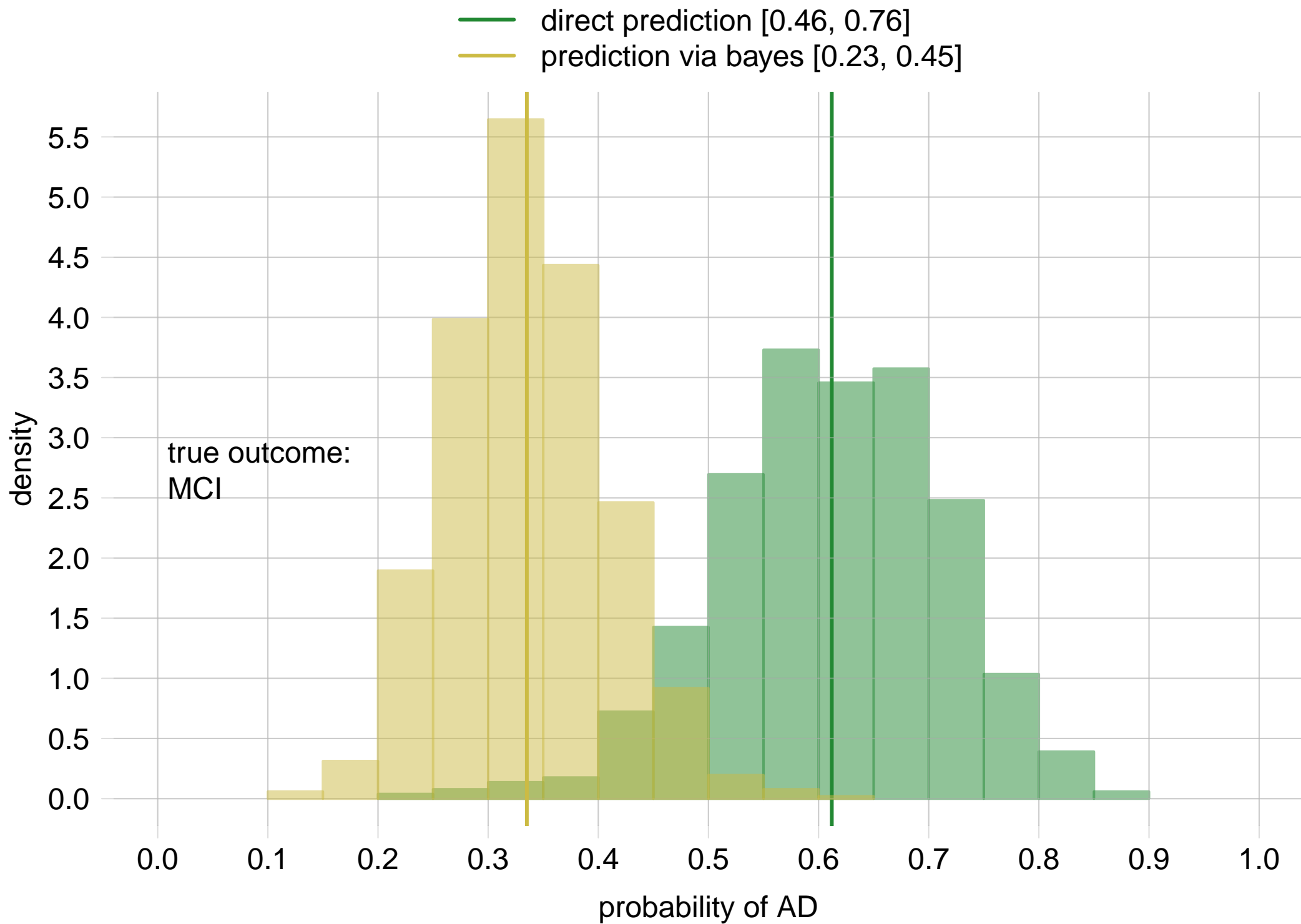


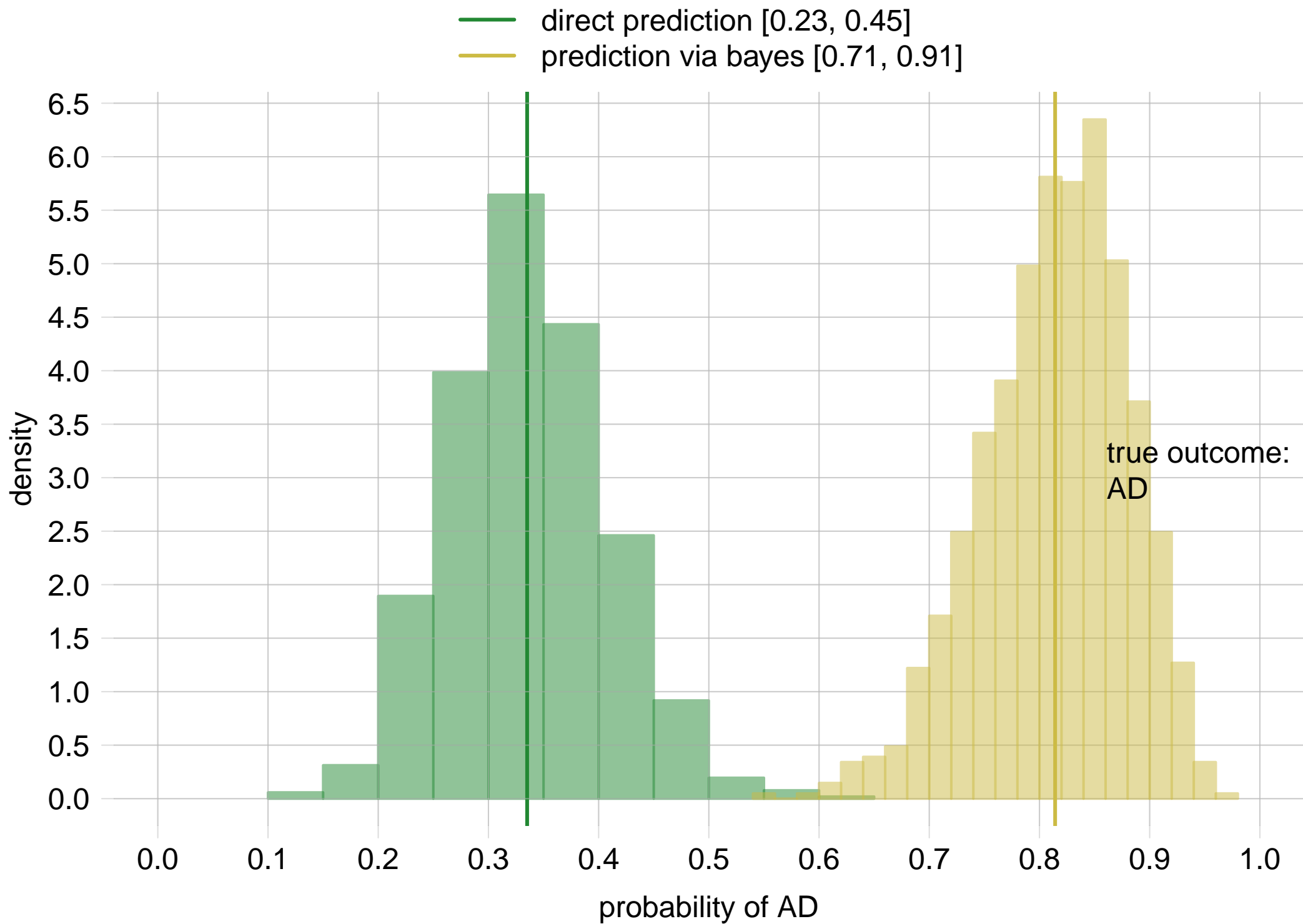


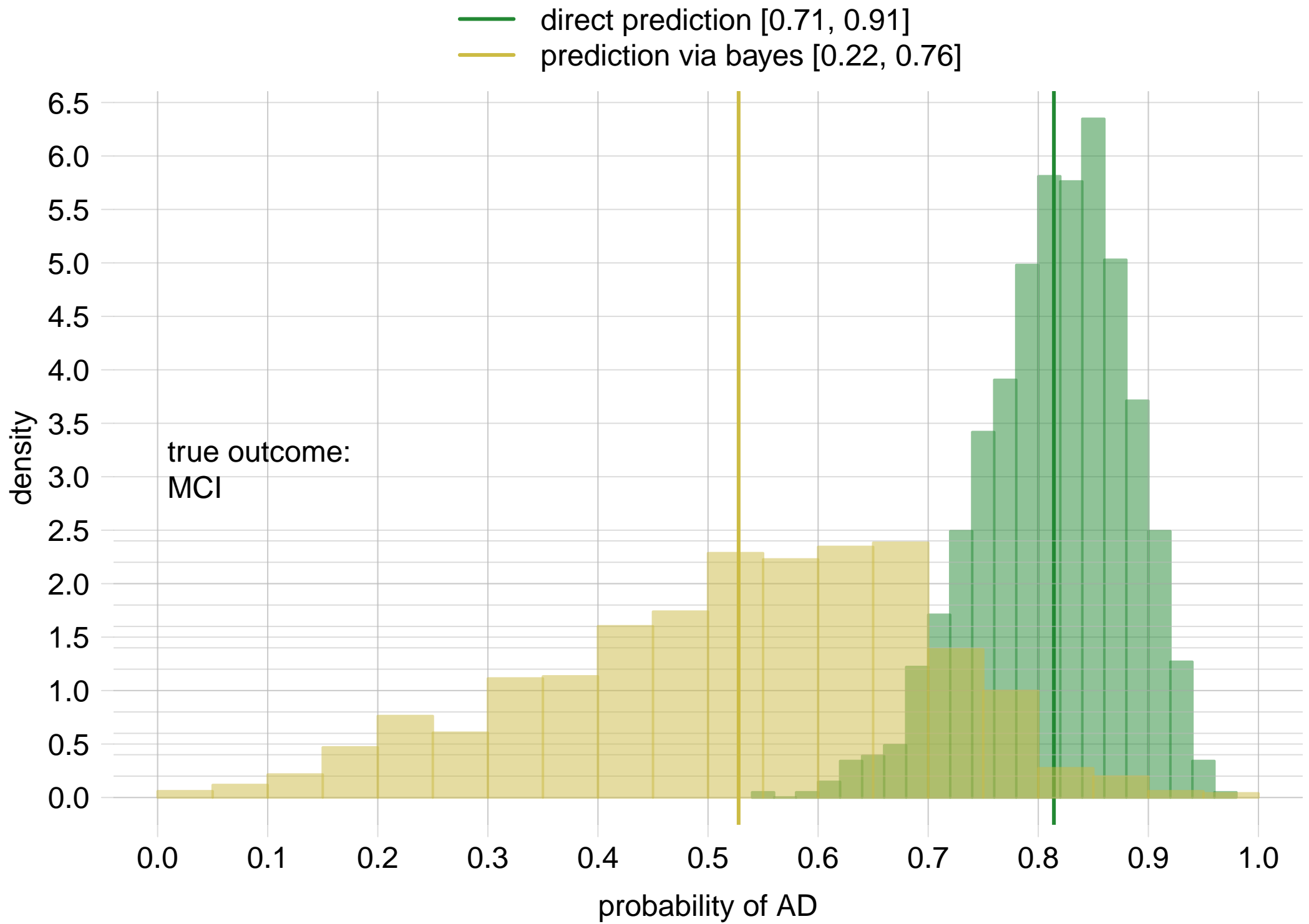












- direct prediction [0.22, 0.76]
- prediction via bayes [0.66, 0.99]

