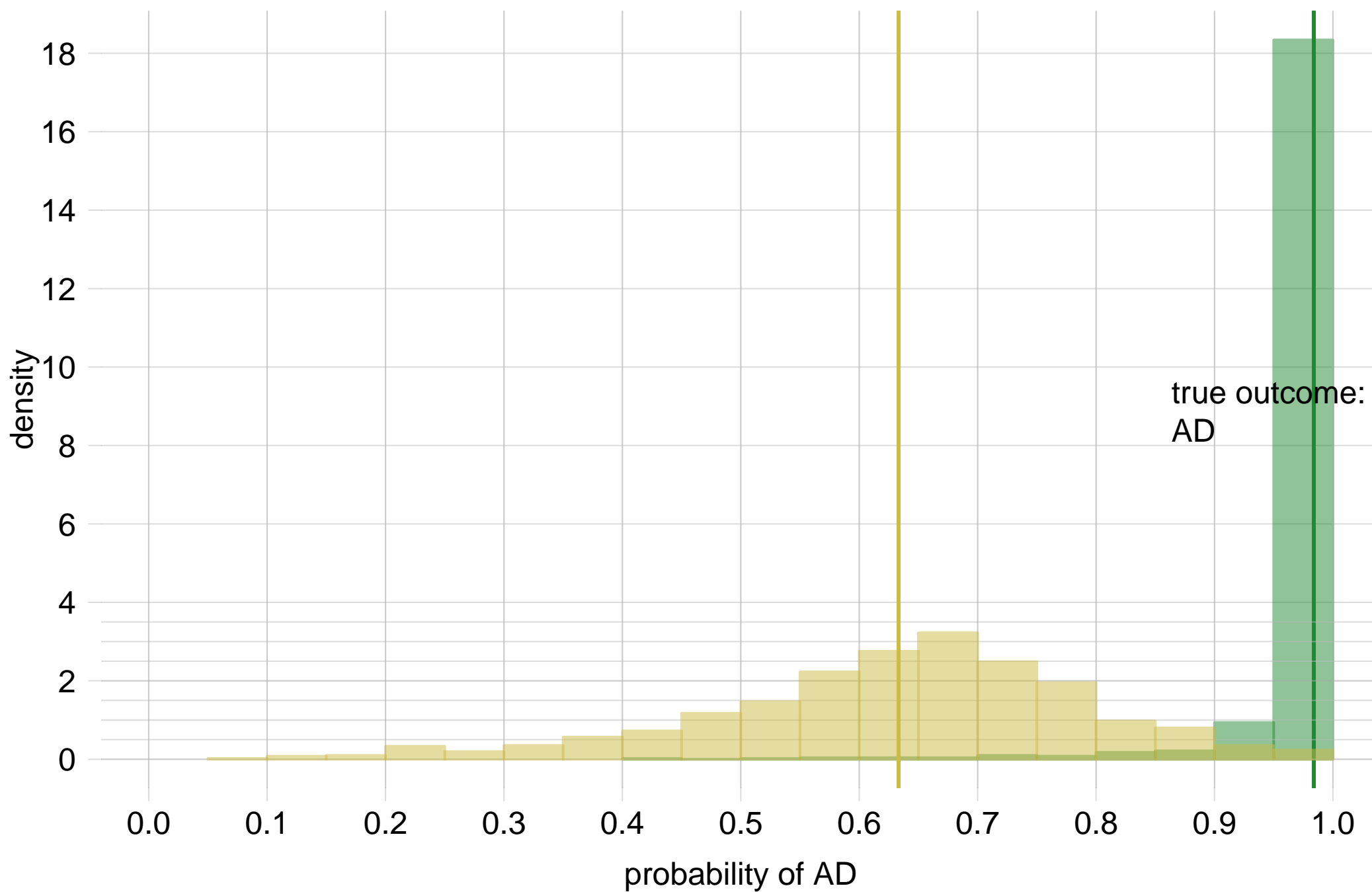
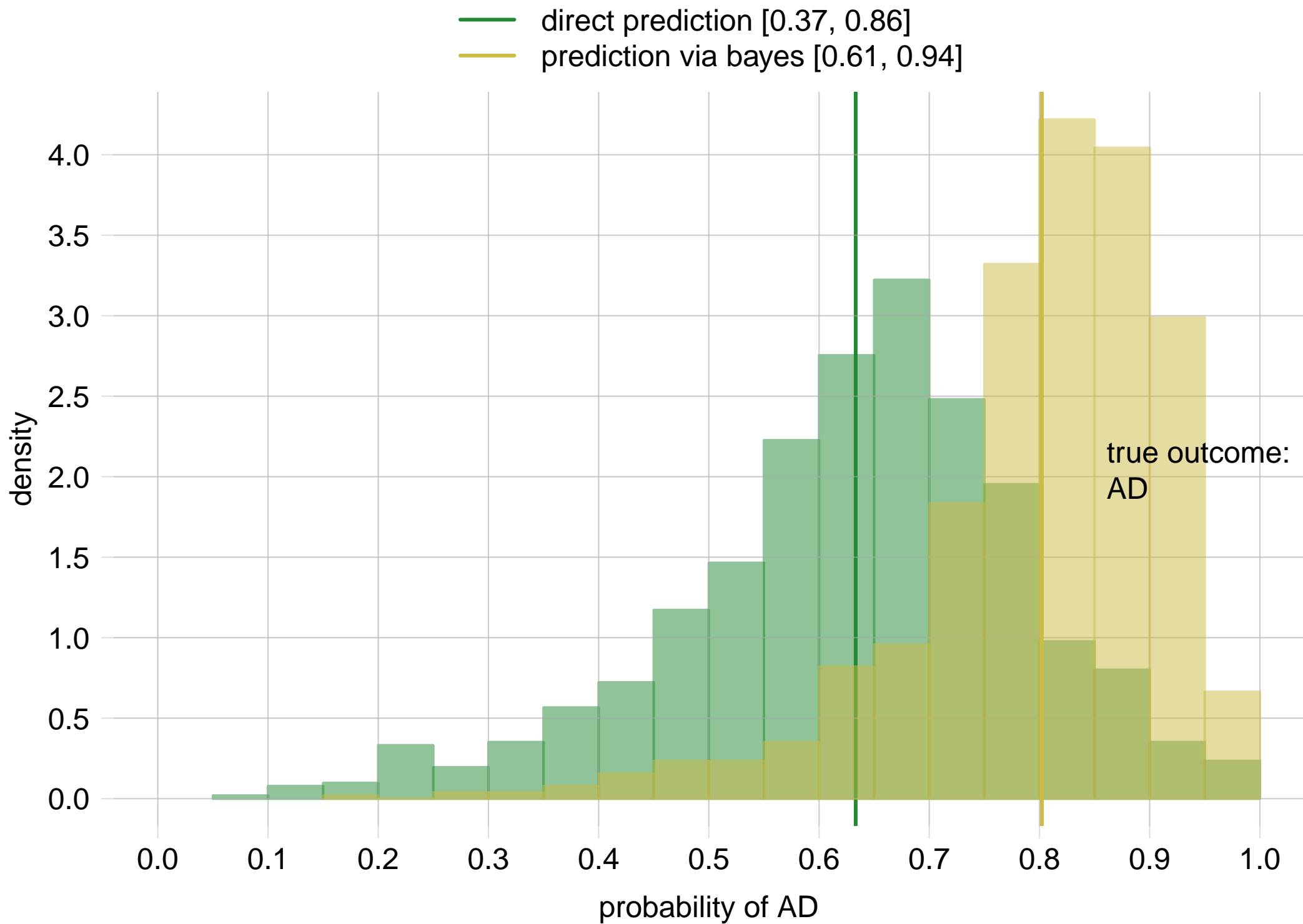
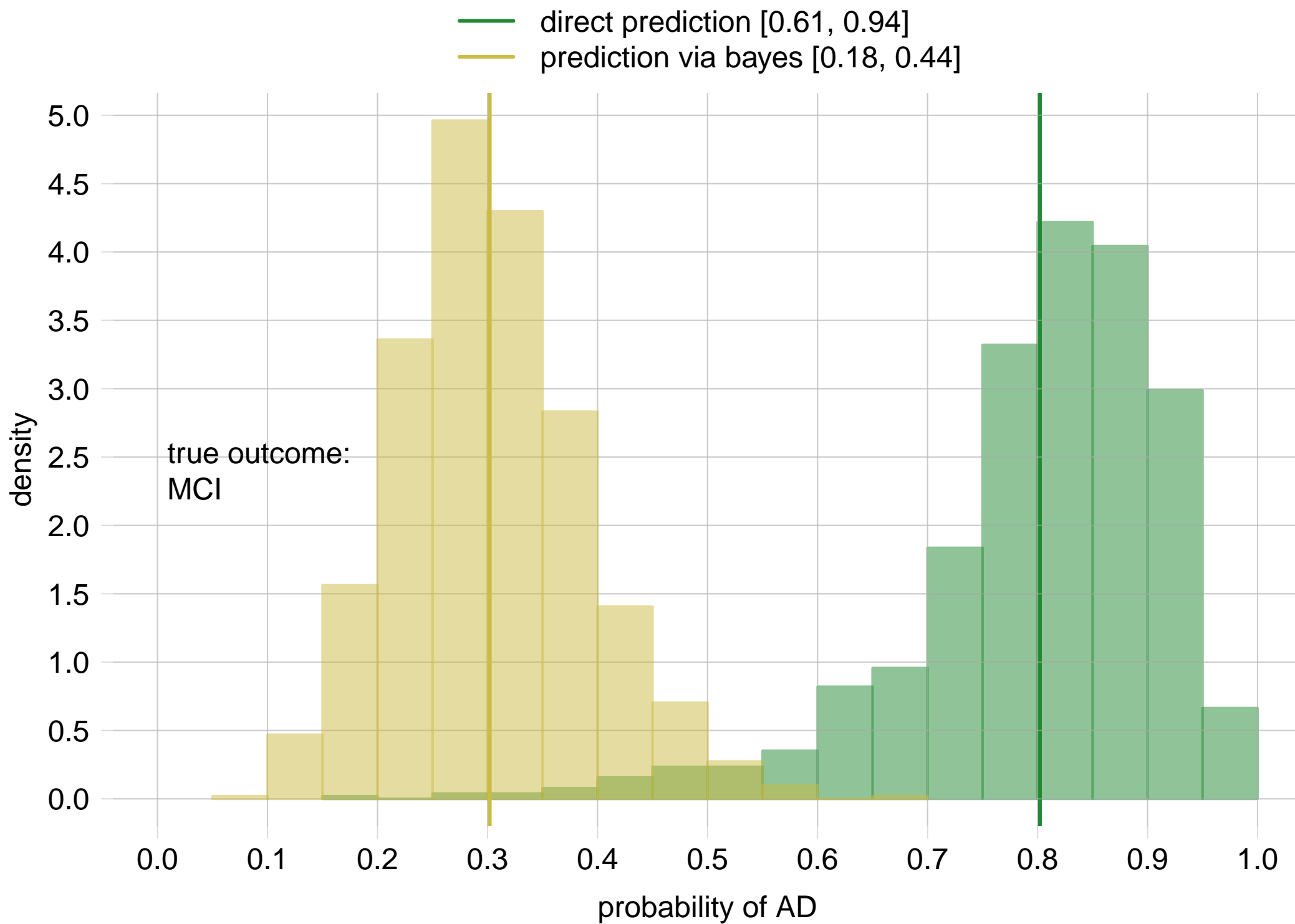
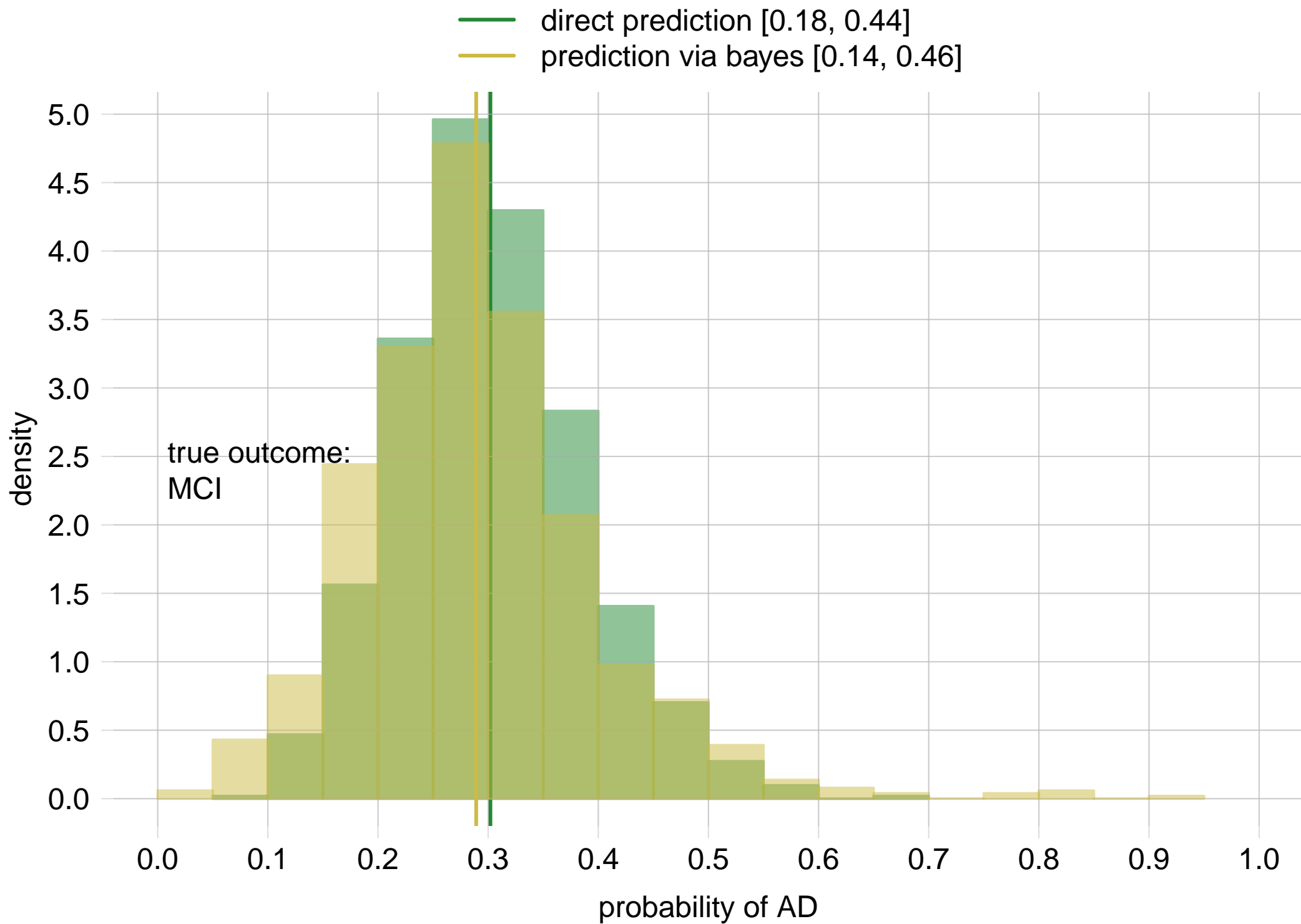


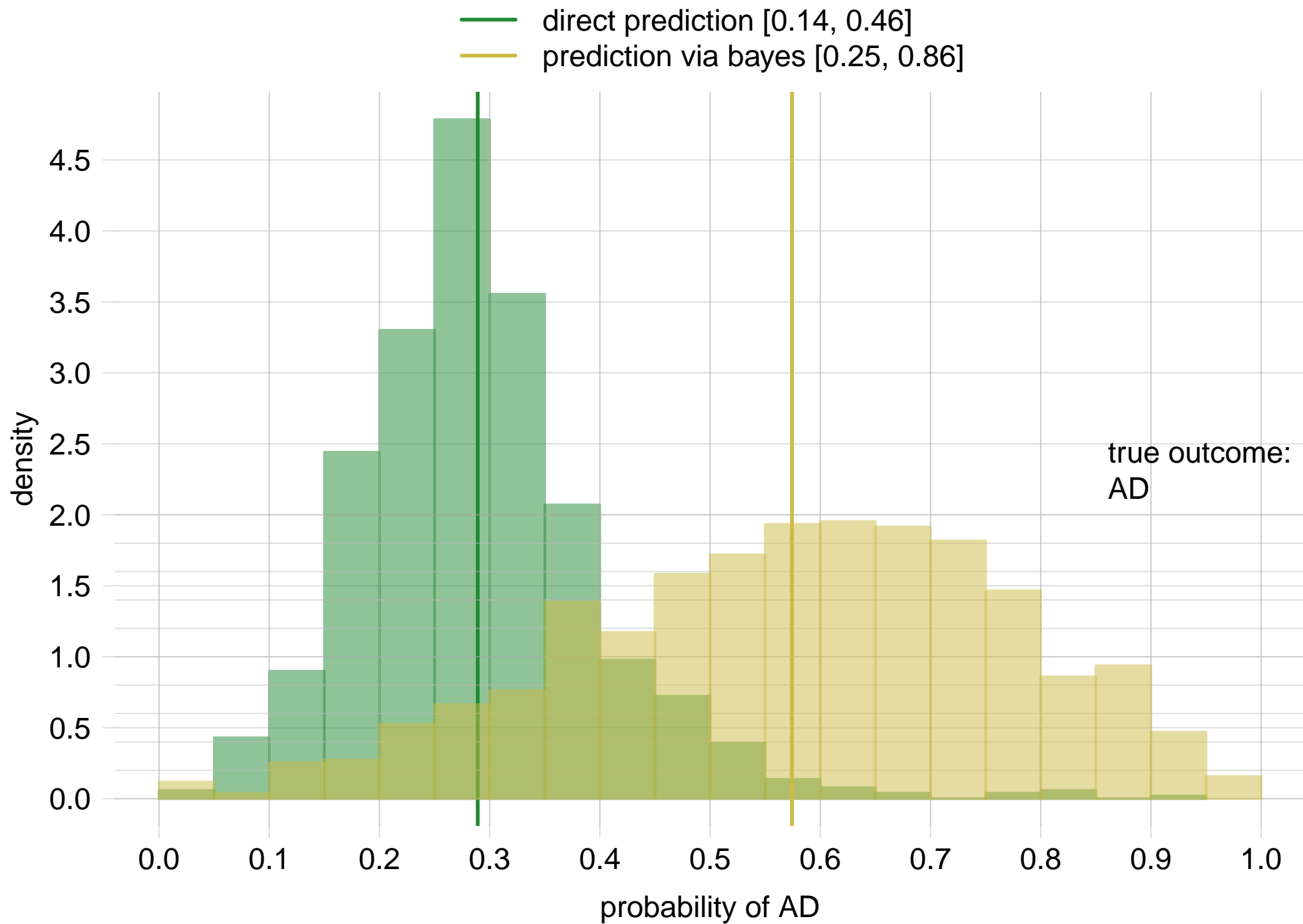
- direct prediction [0.93, 1]
- prediction via bayes [0.37, 0.86]

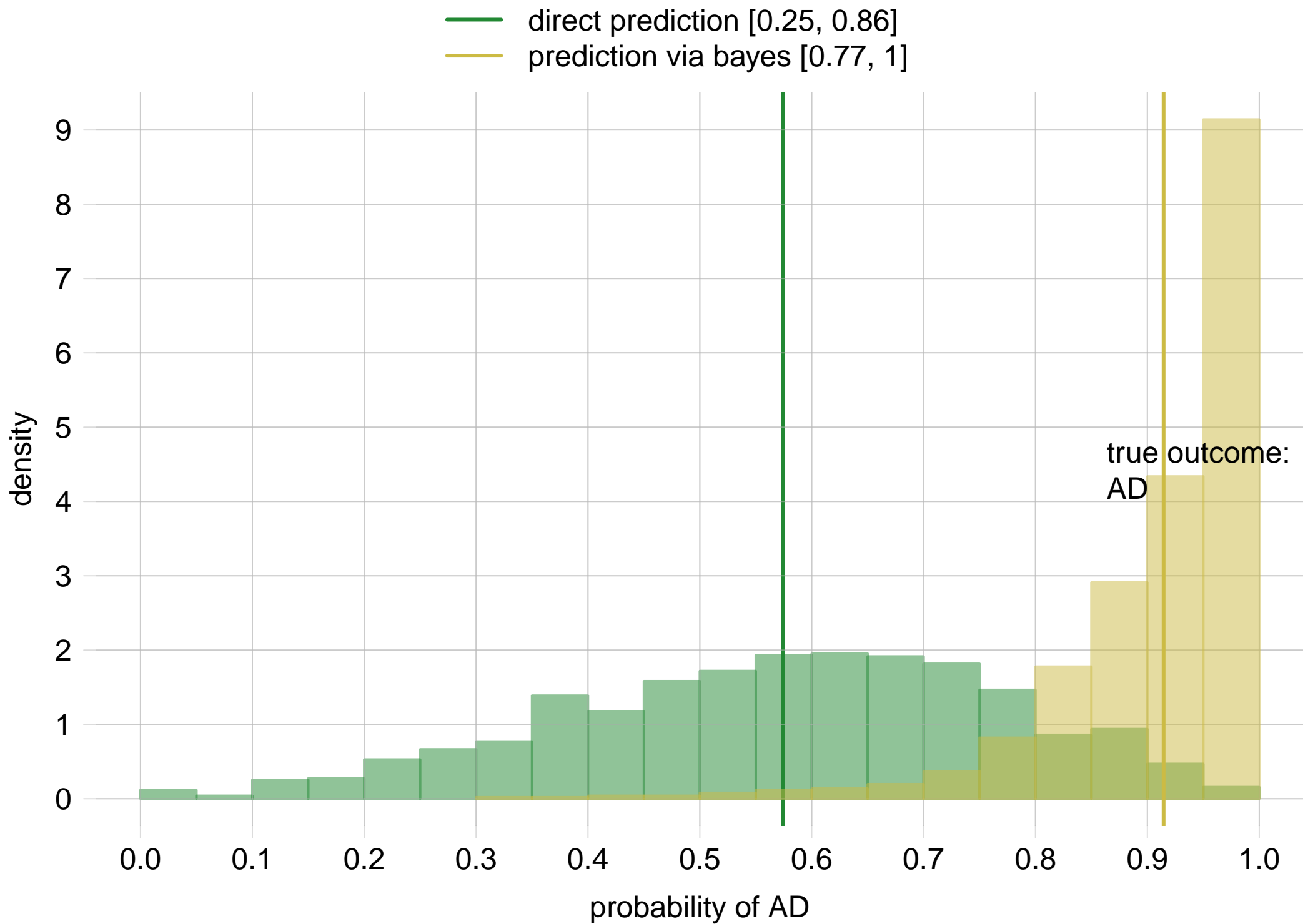


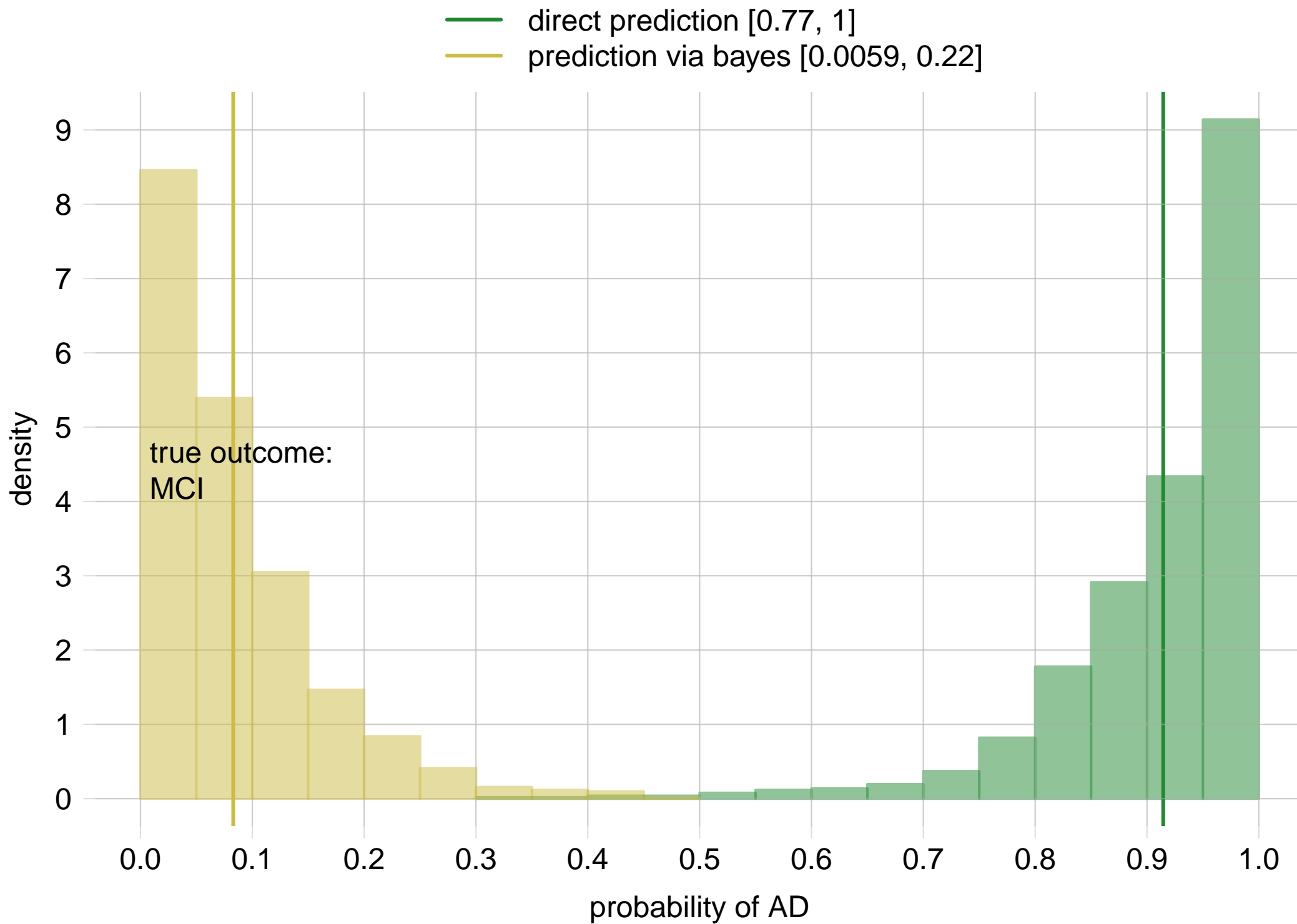




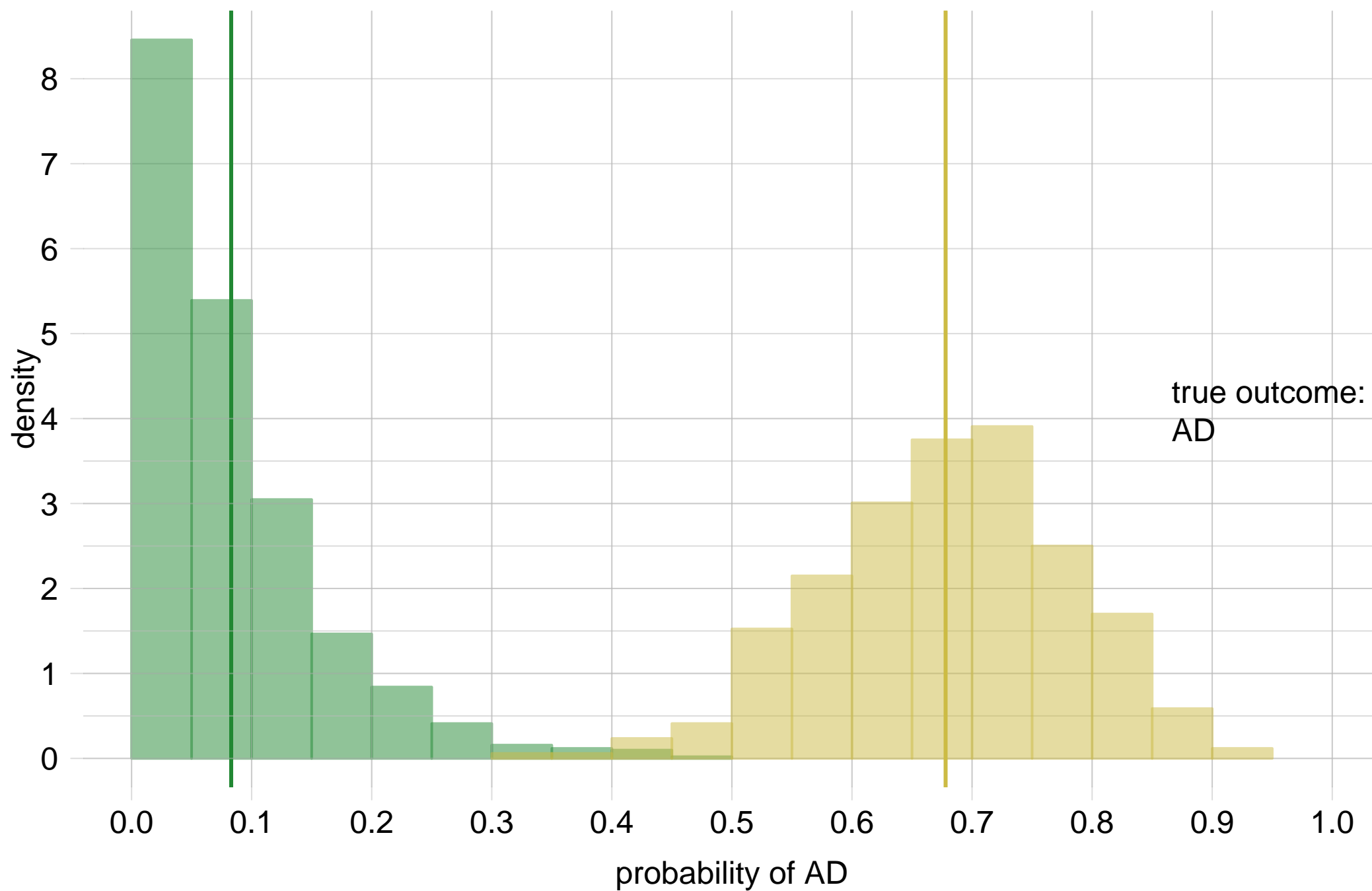


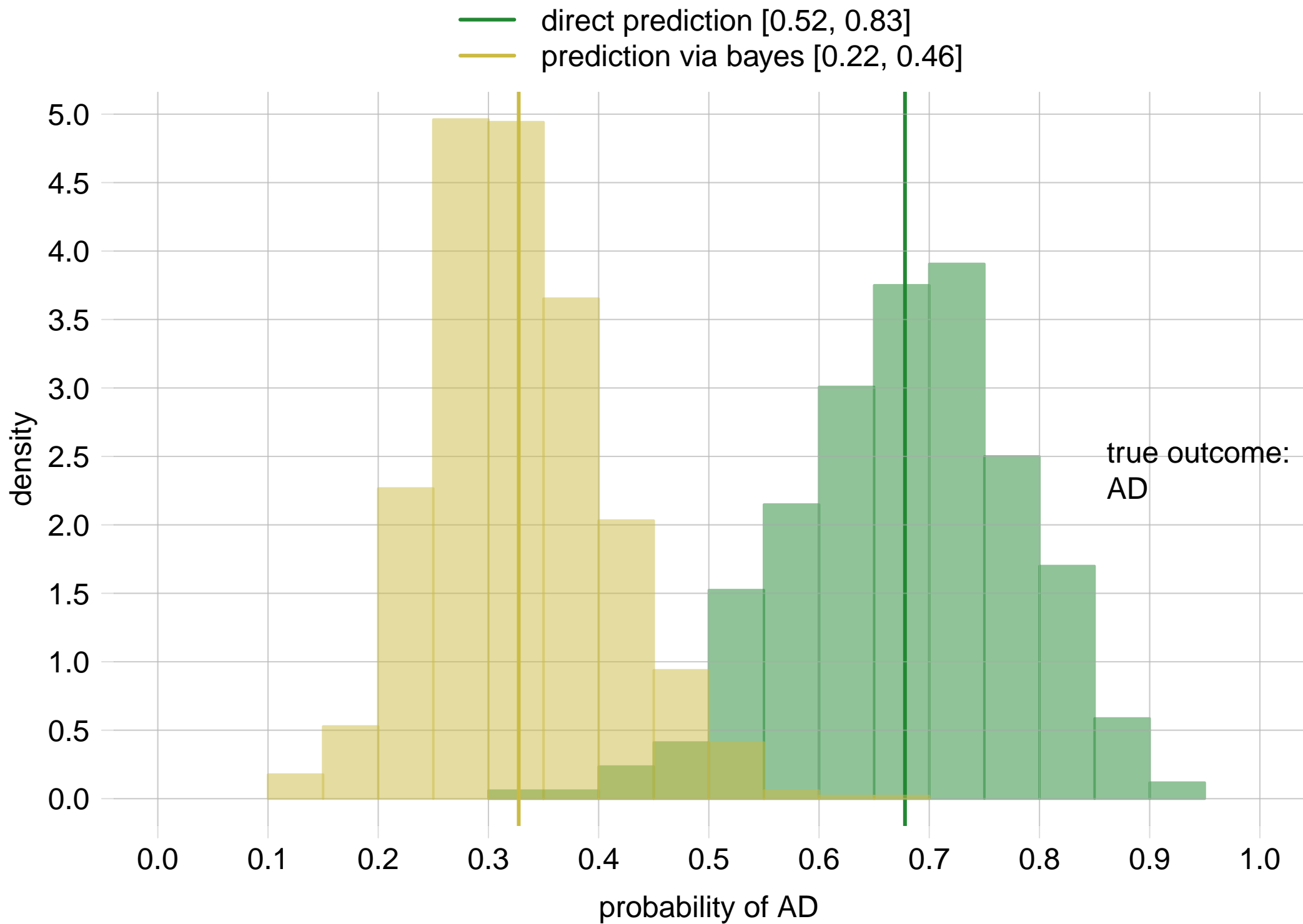


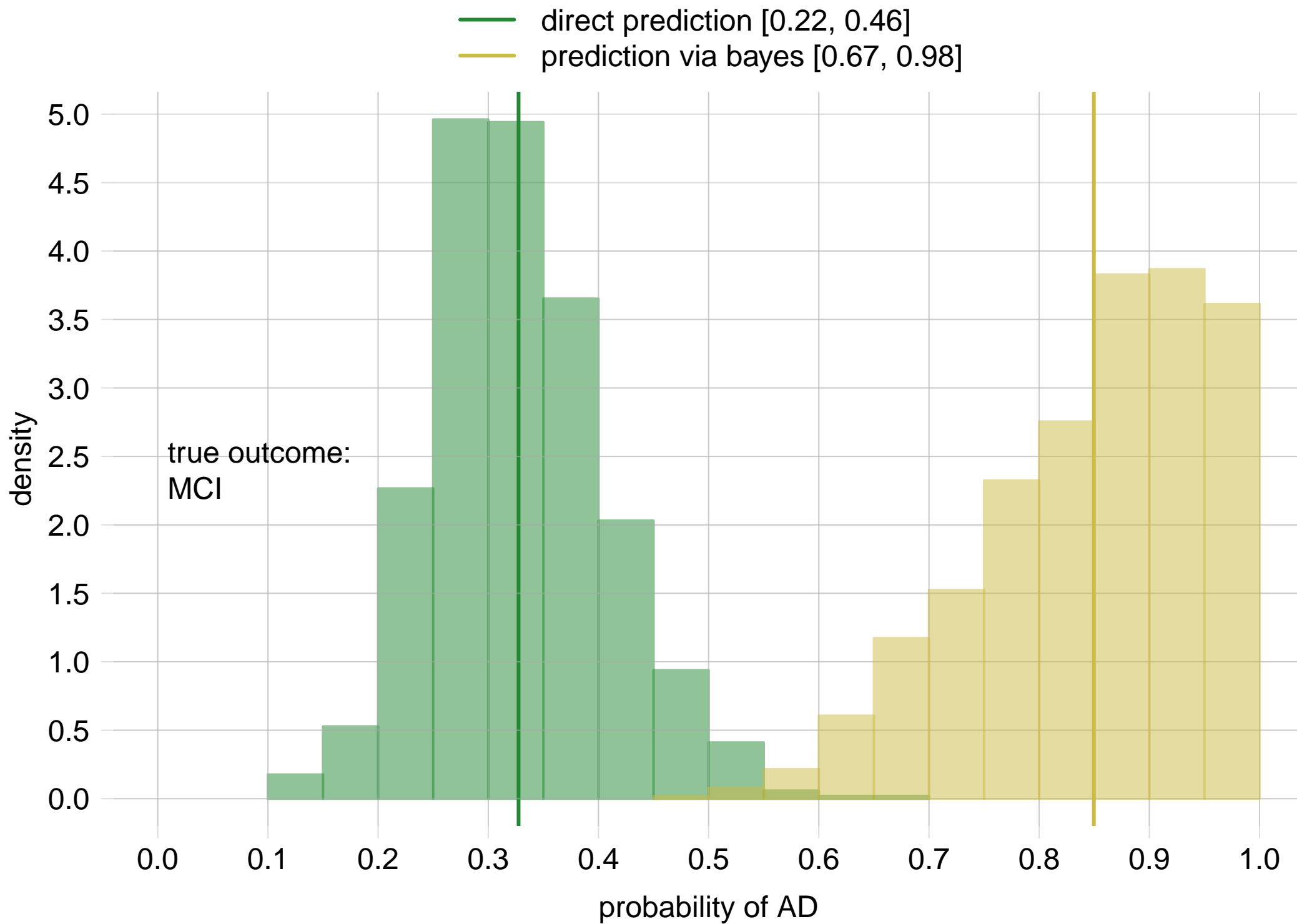


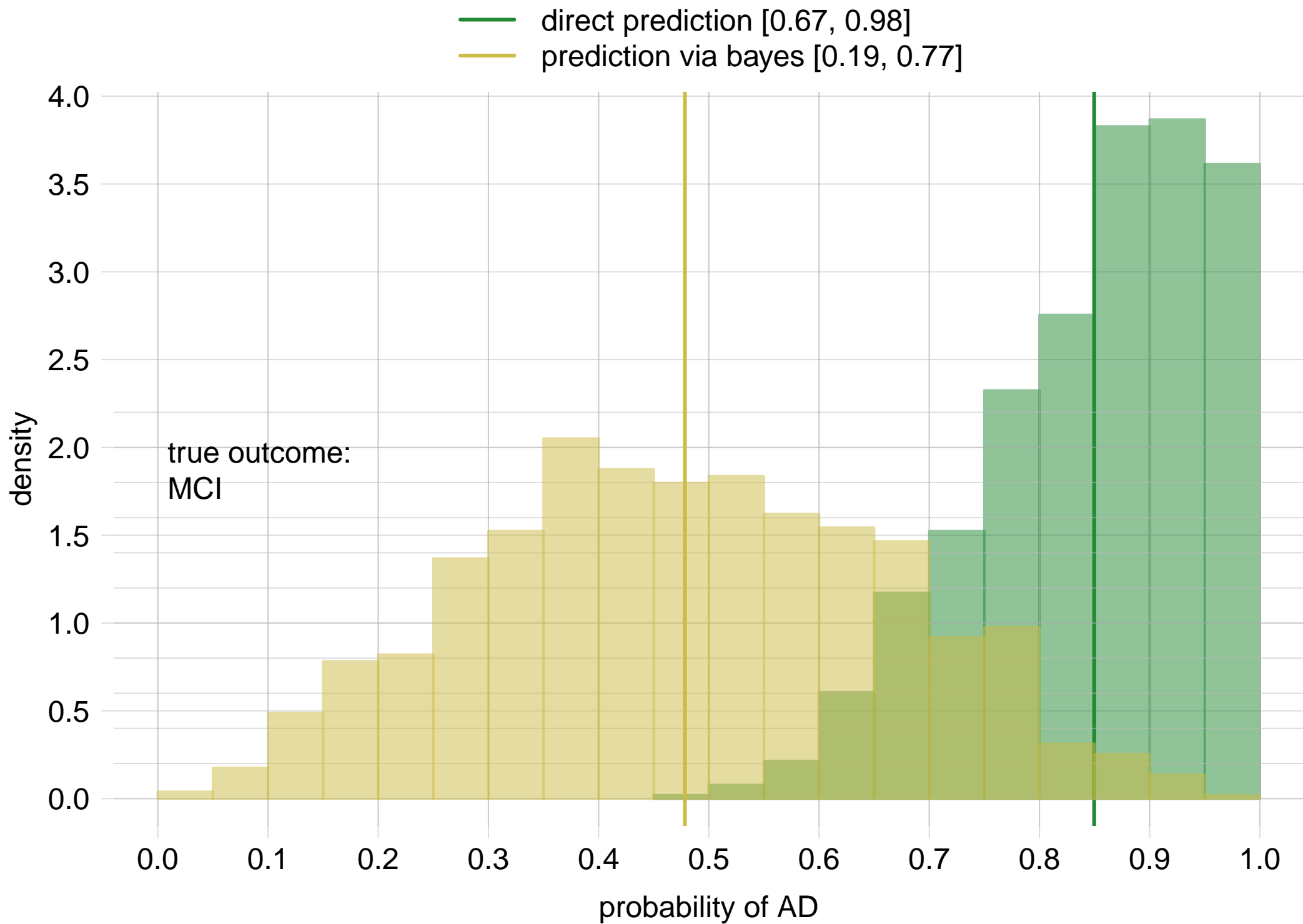


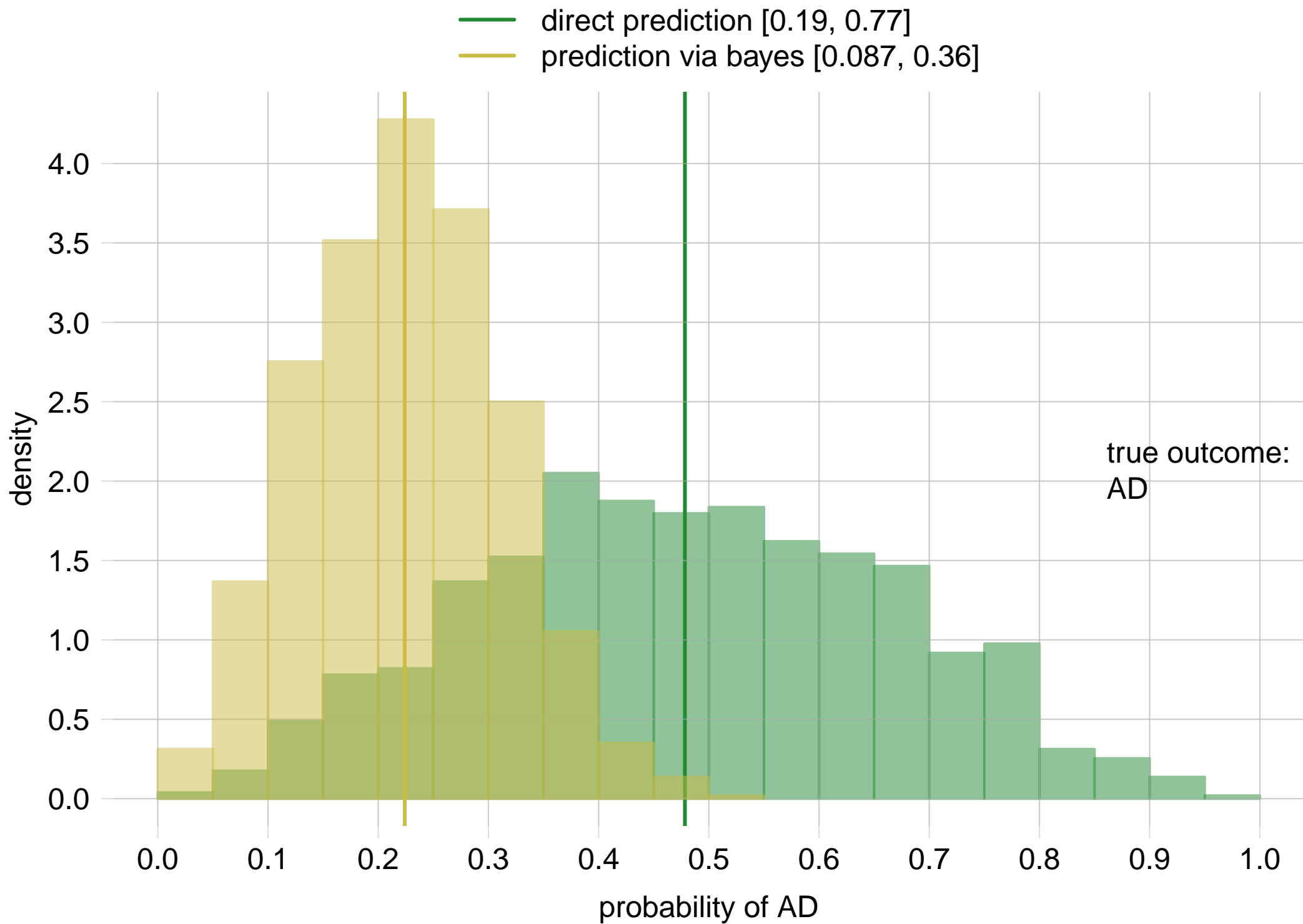
— direct prediction [0.0059, 0.22]
— prediction via bayes [0.52, 0.83]

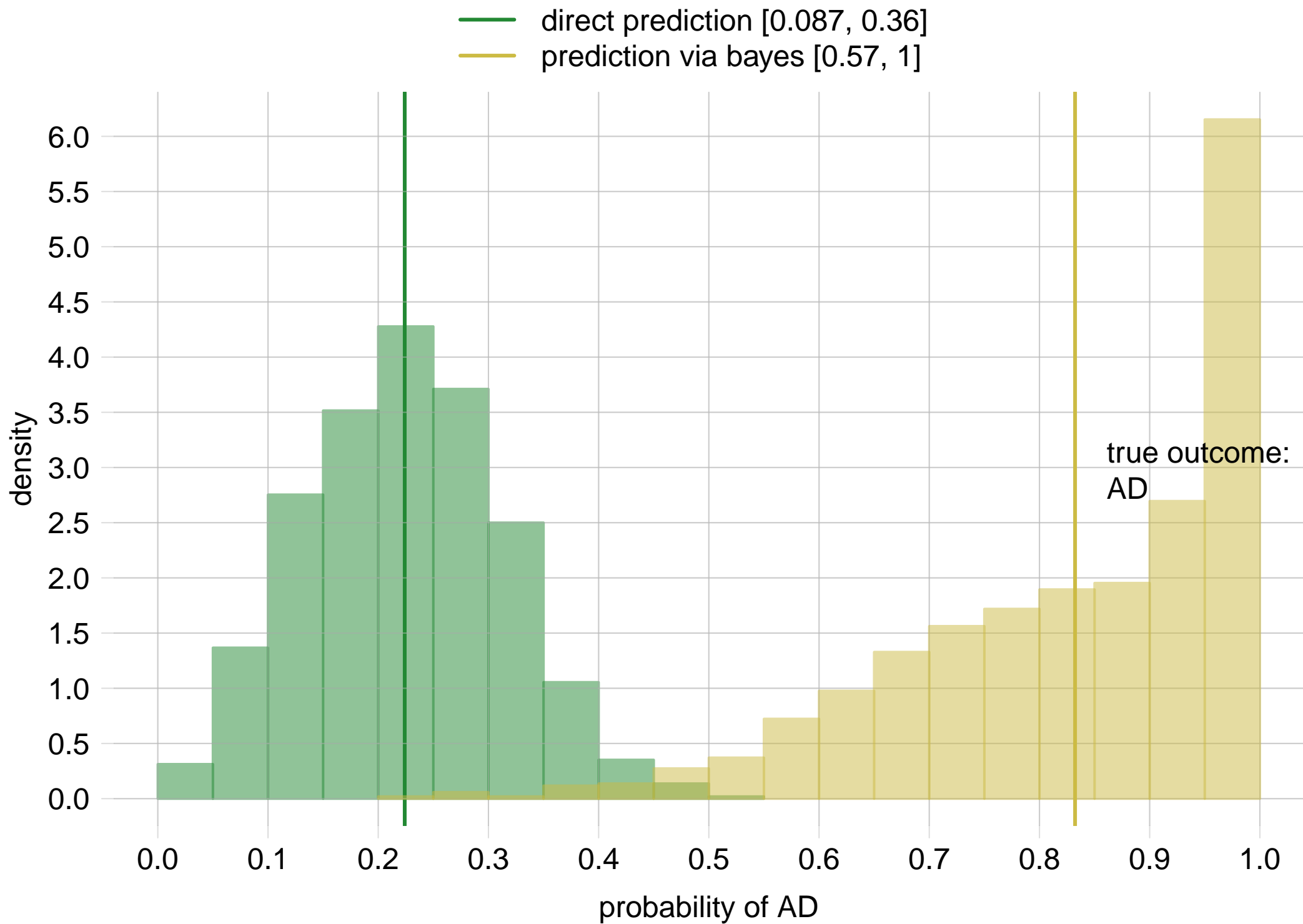


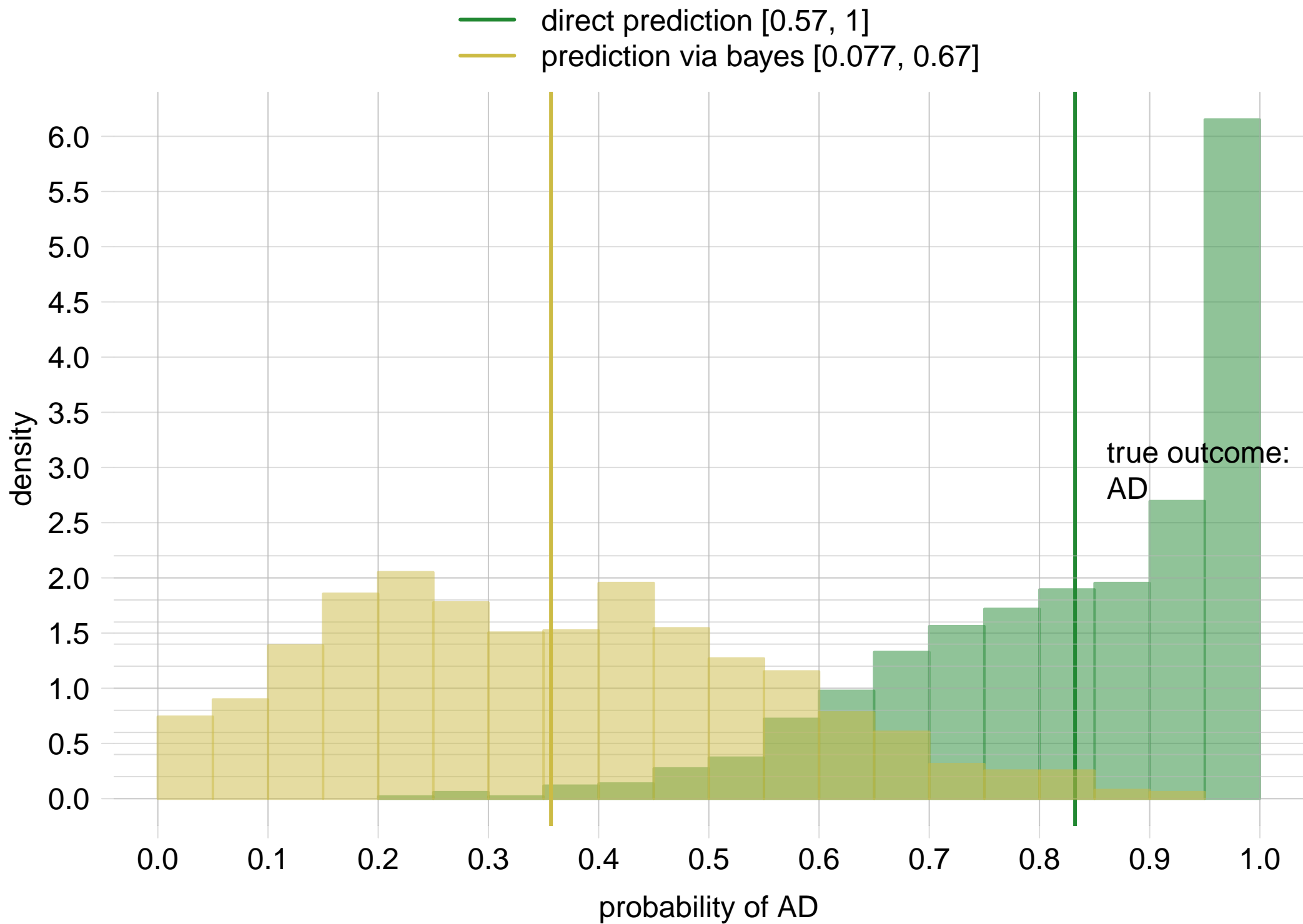


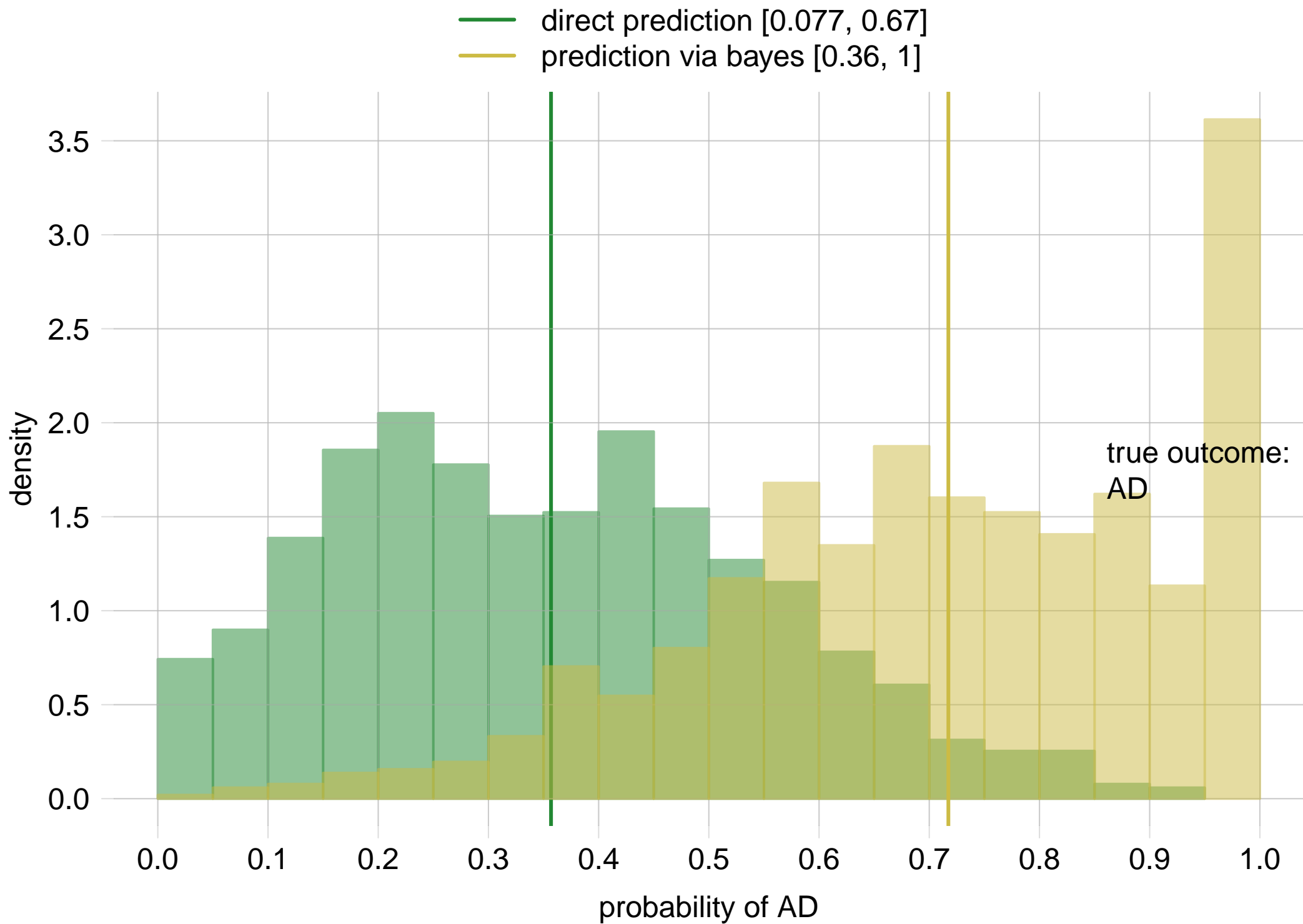


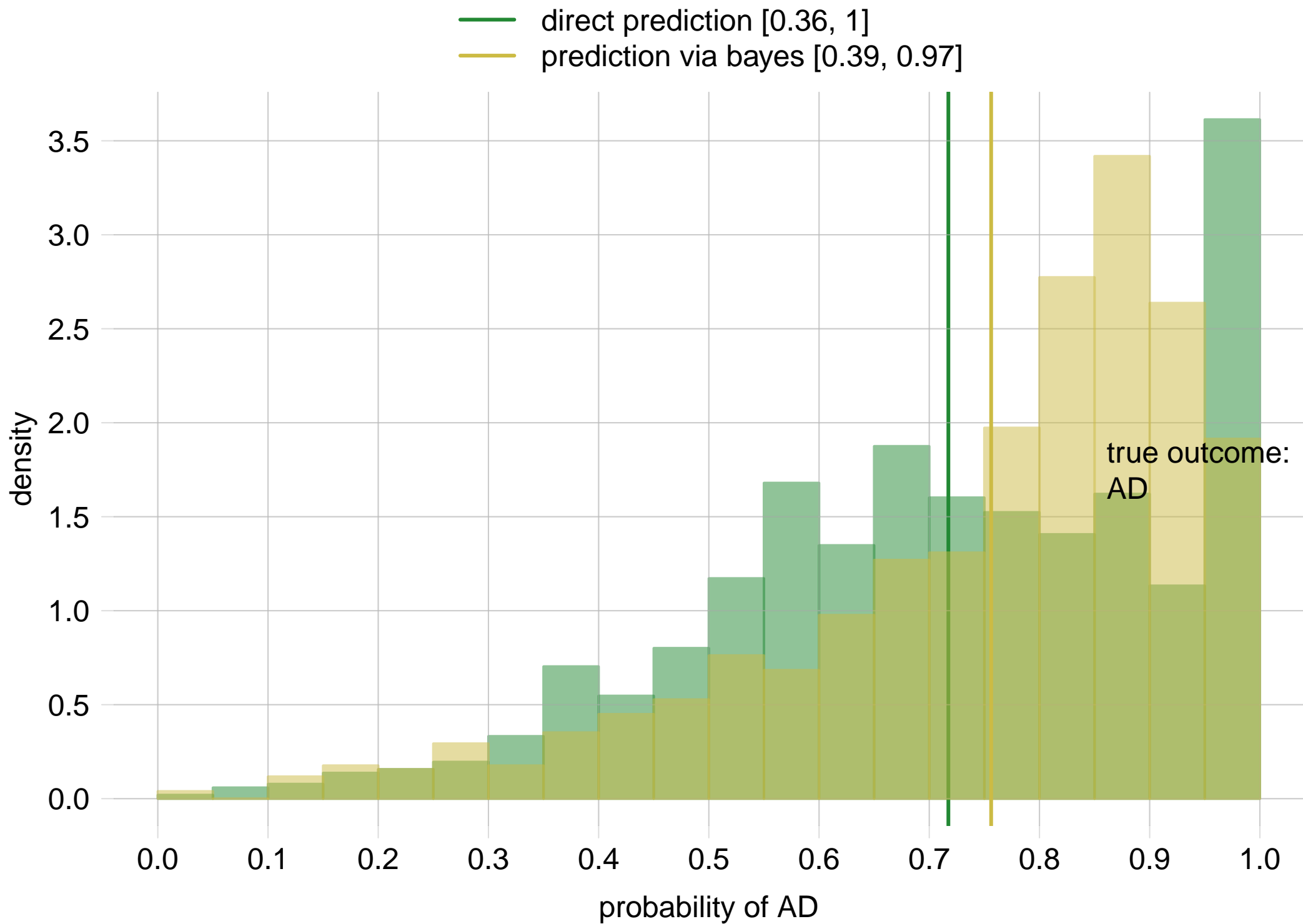


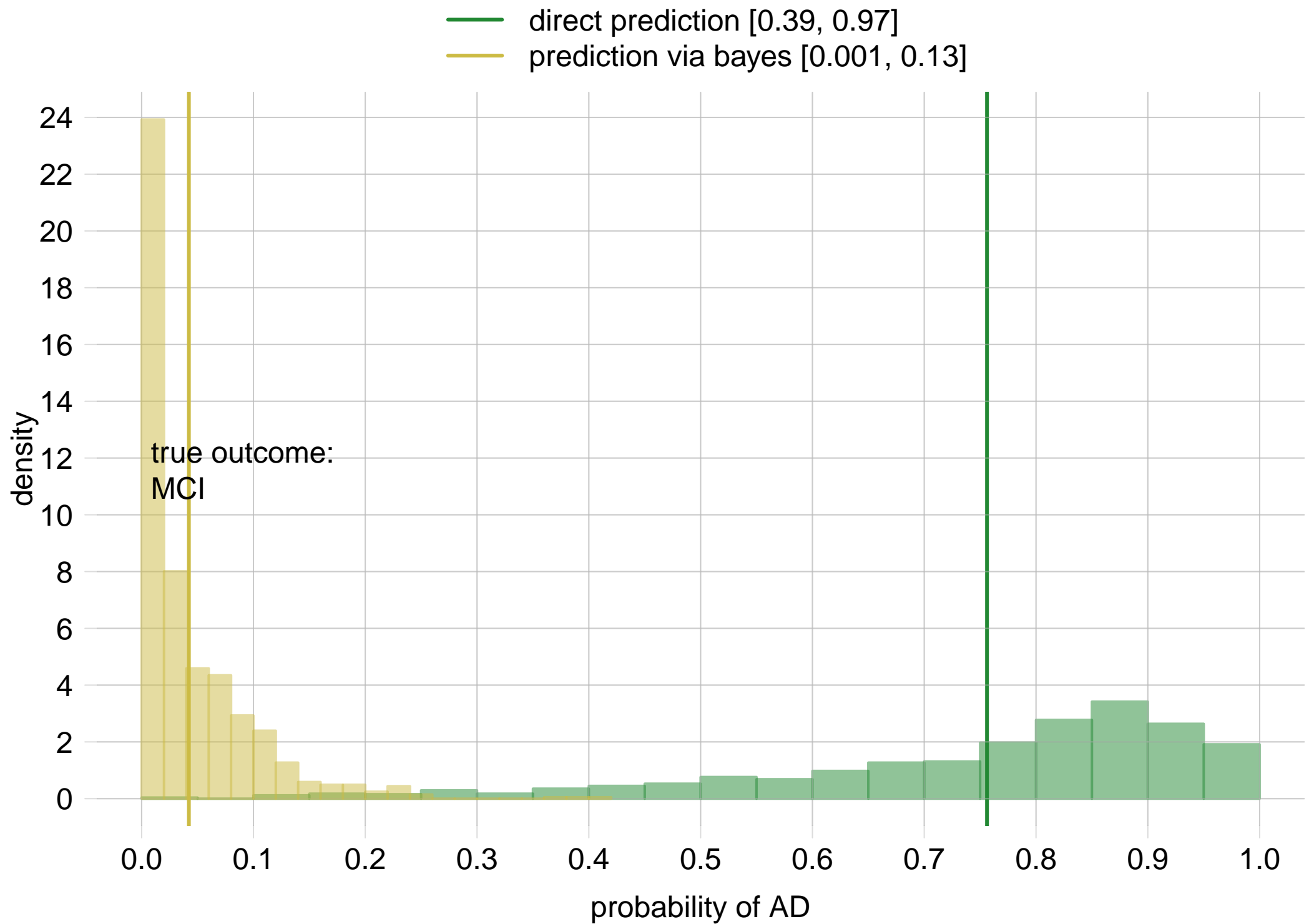


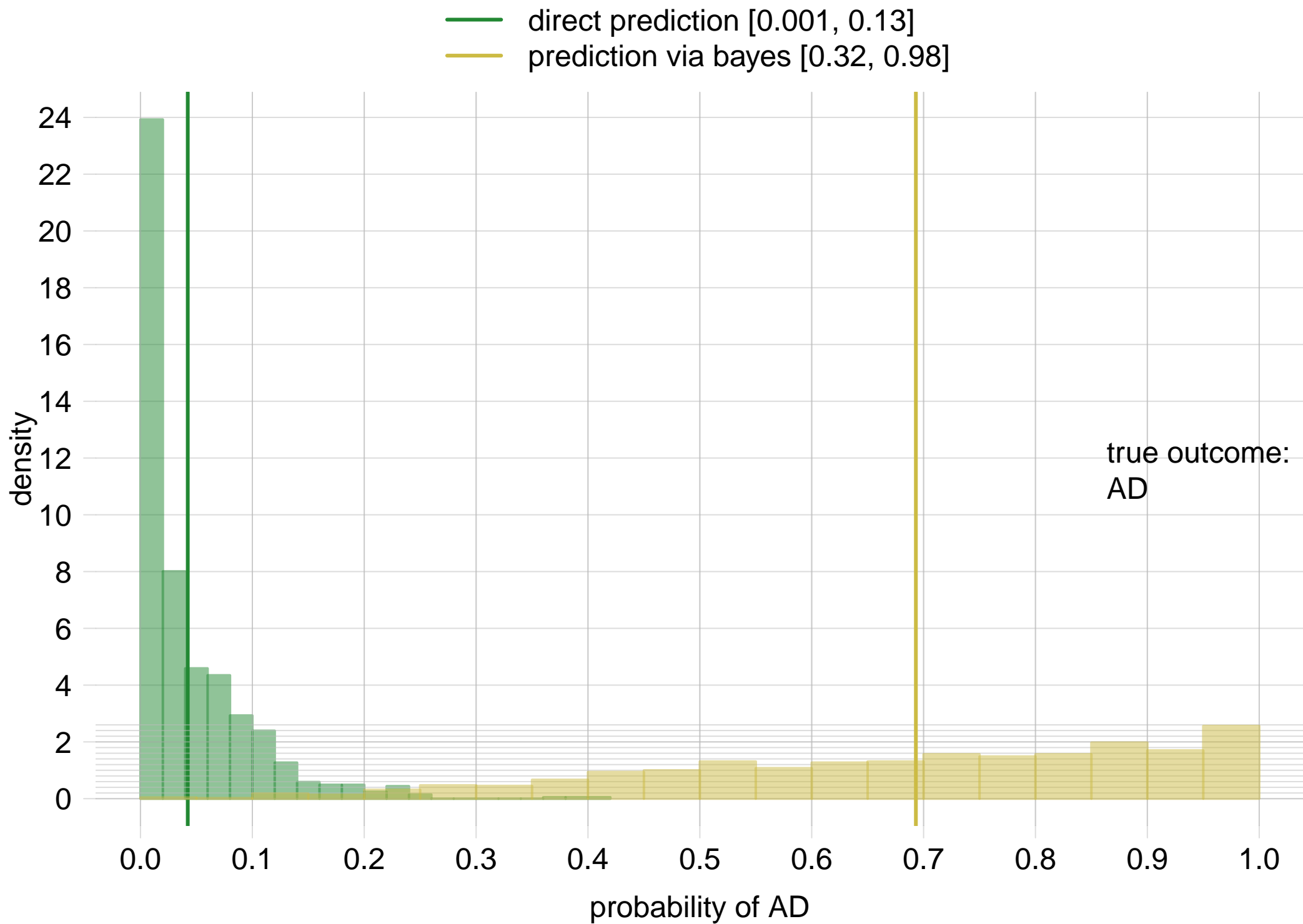


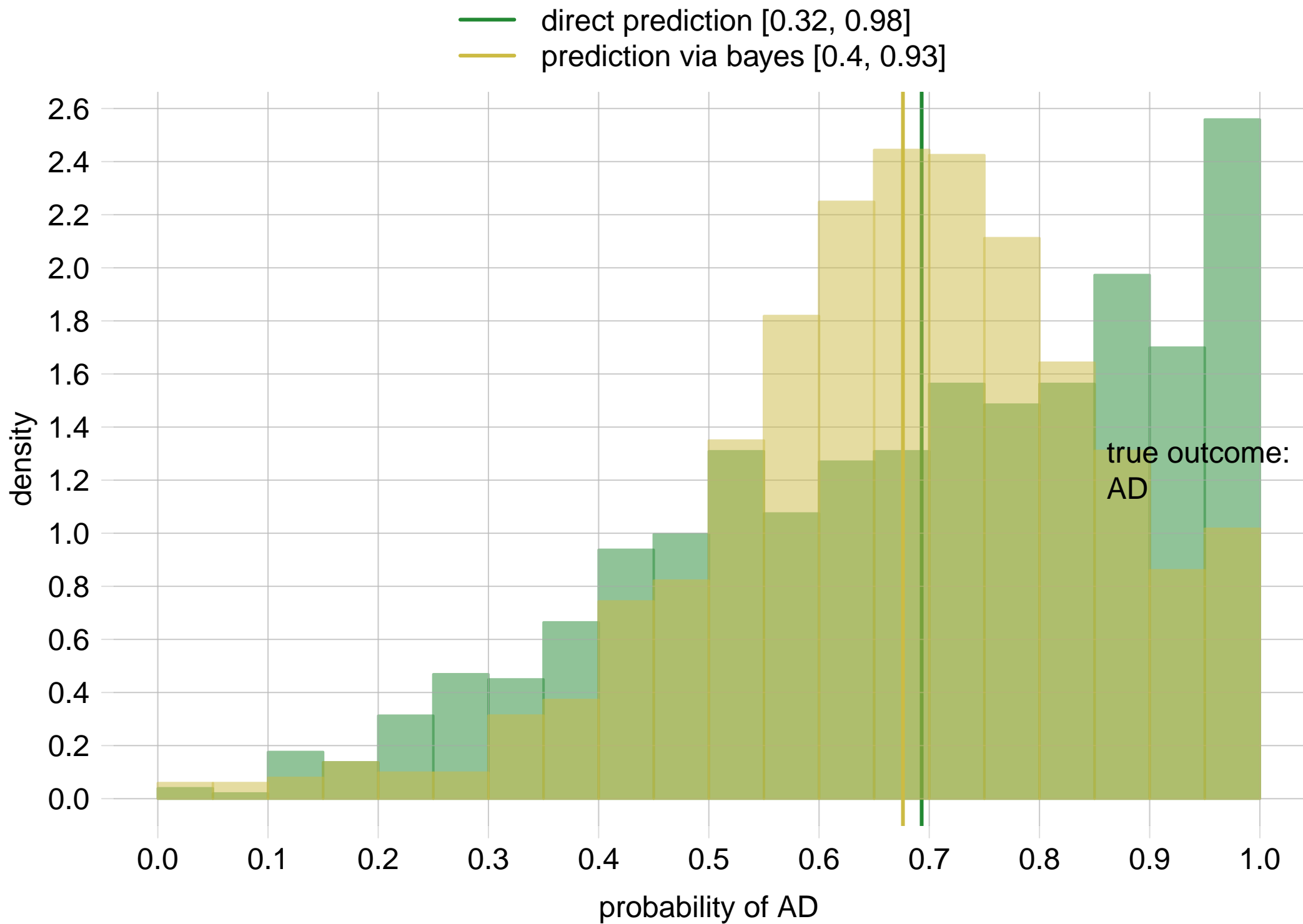


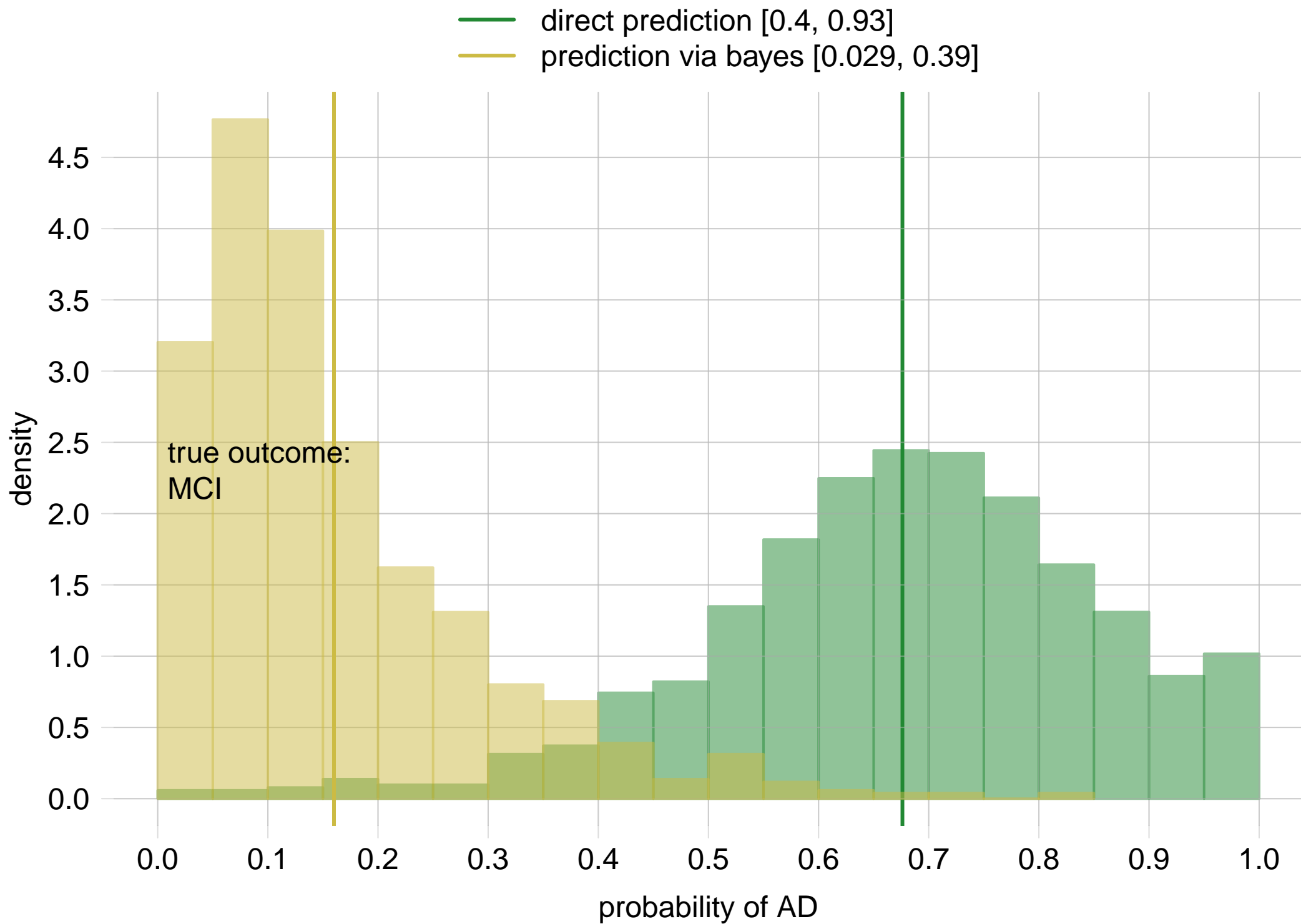


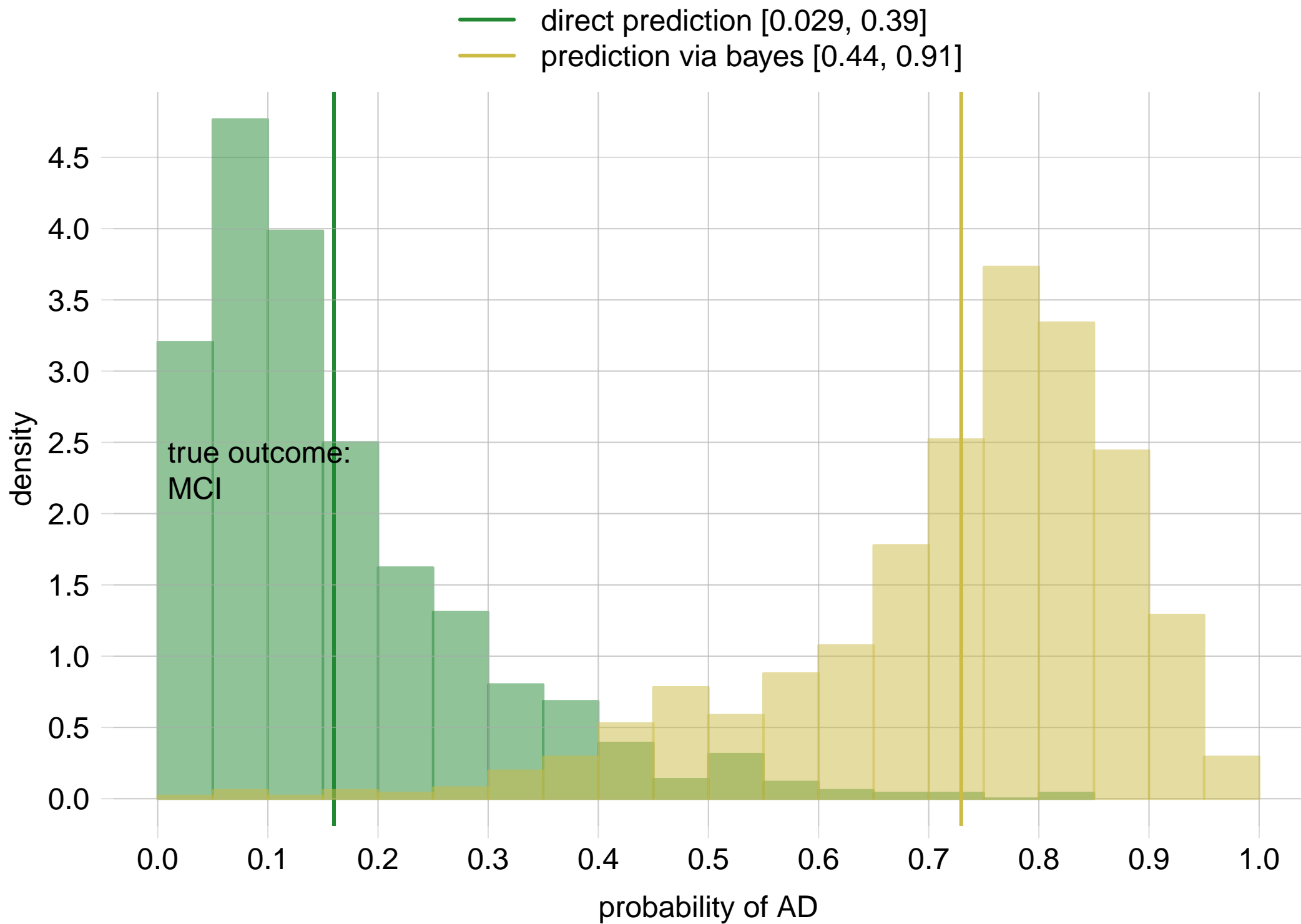


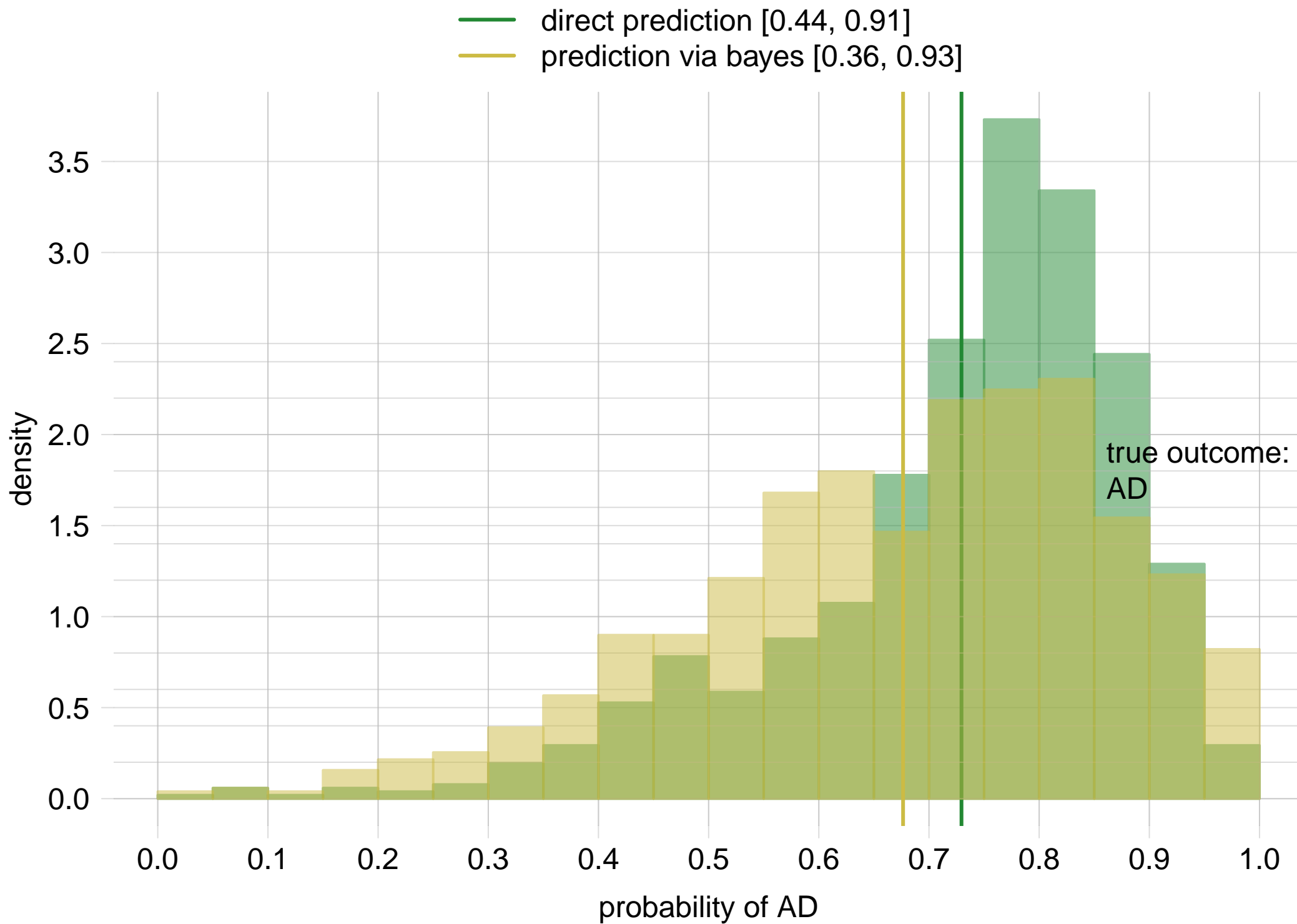


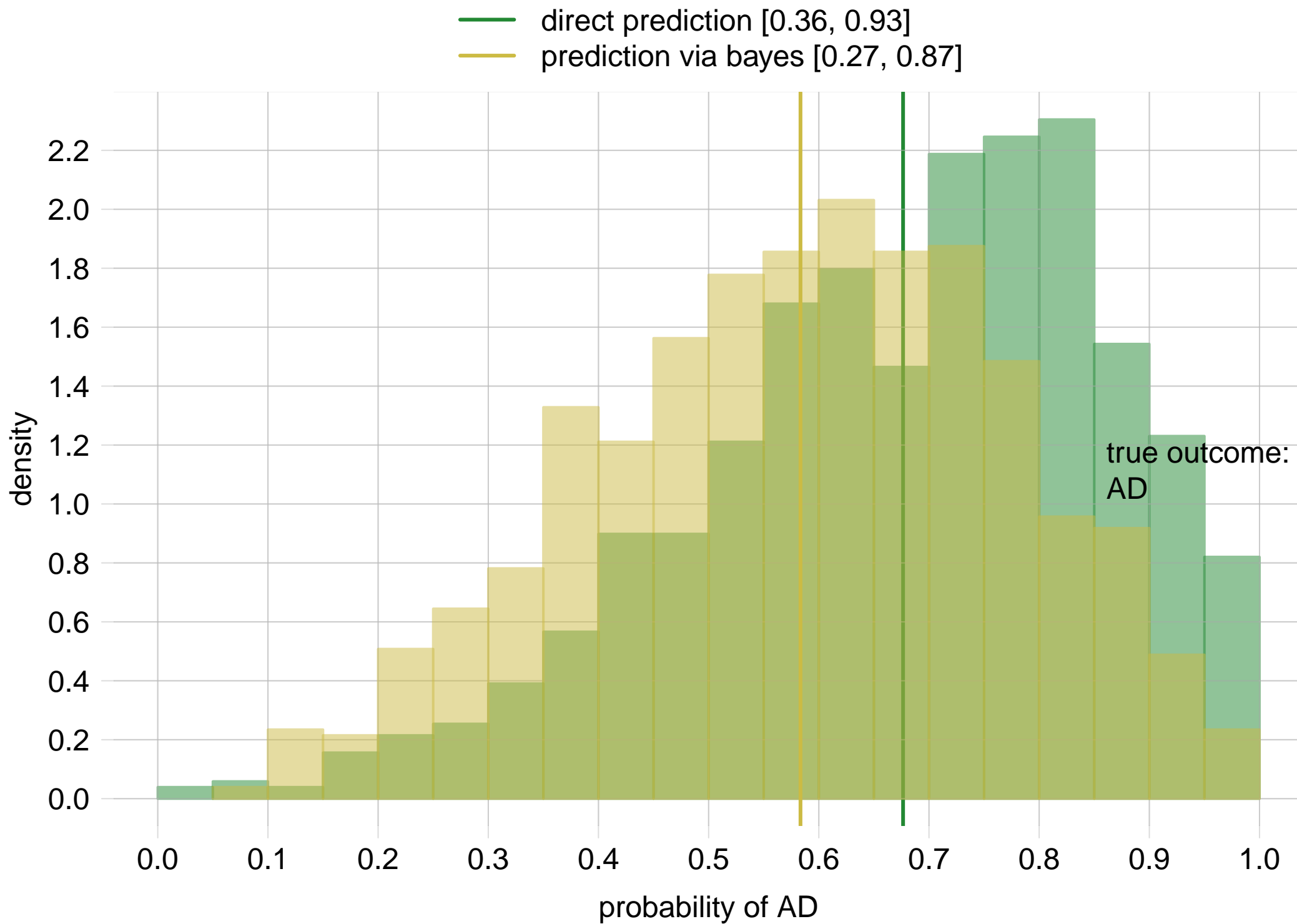


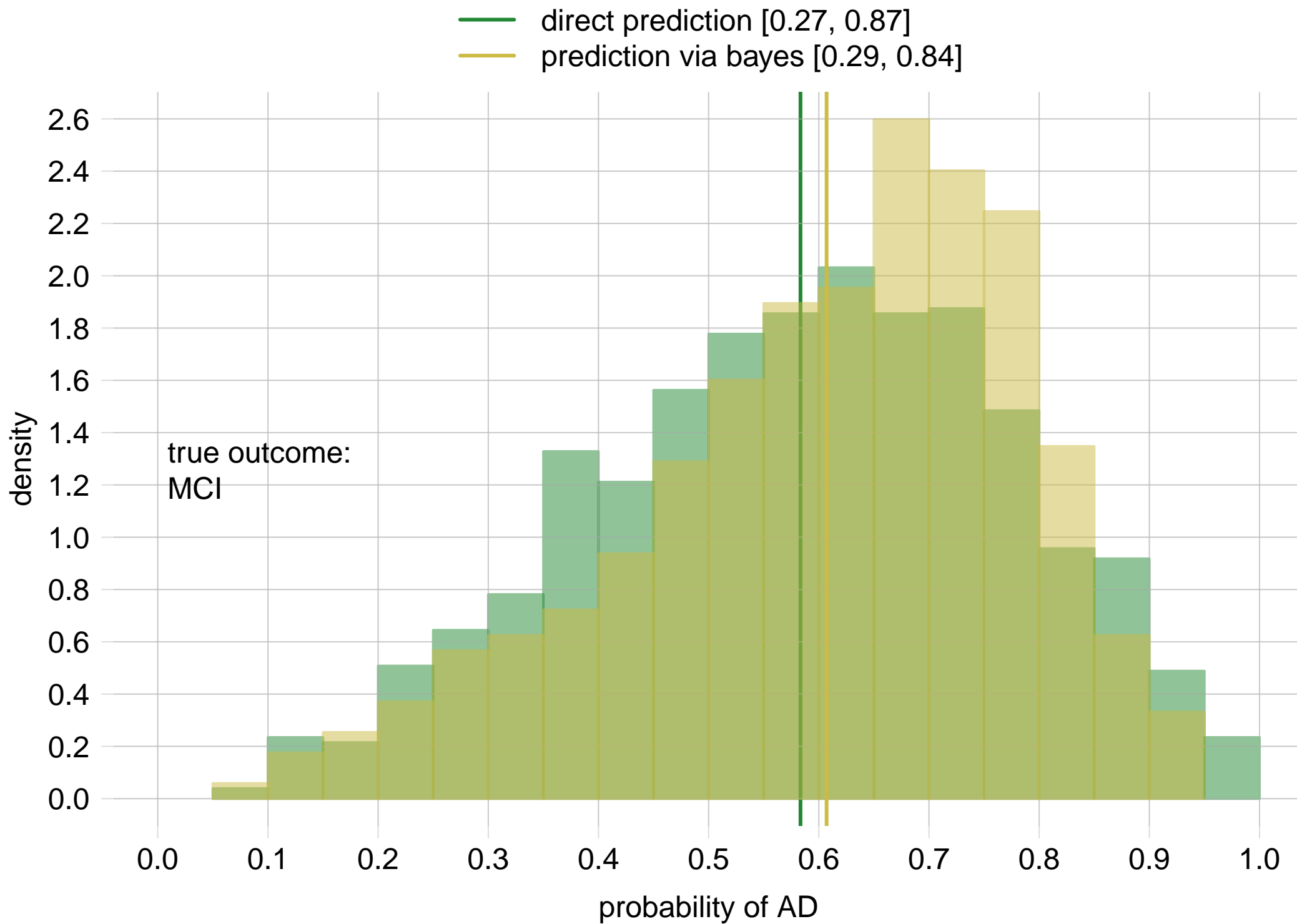


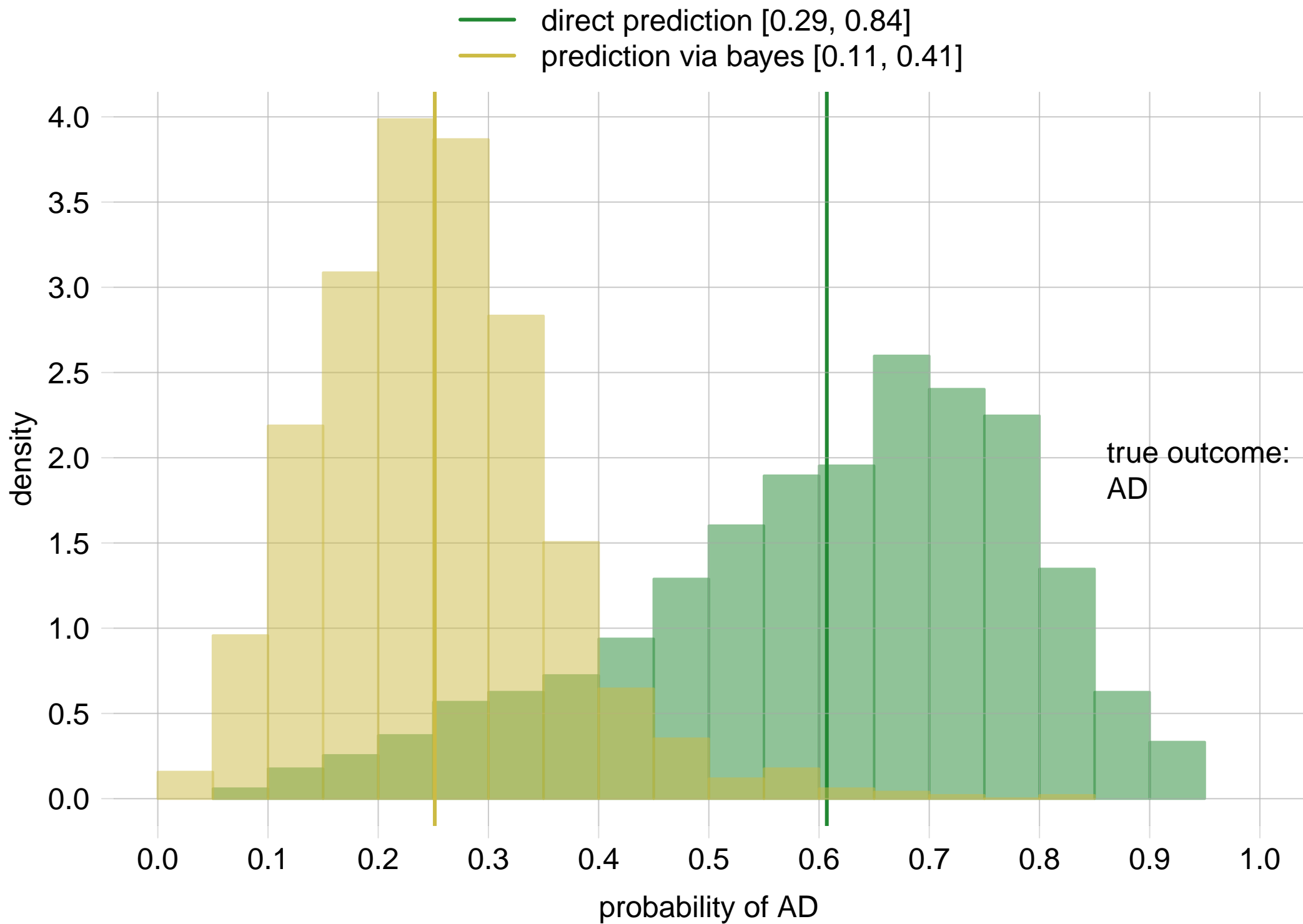


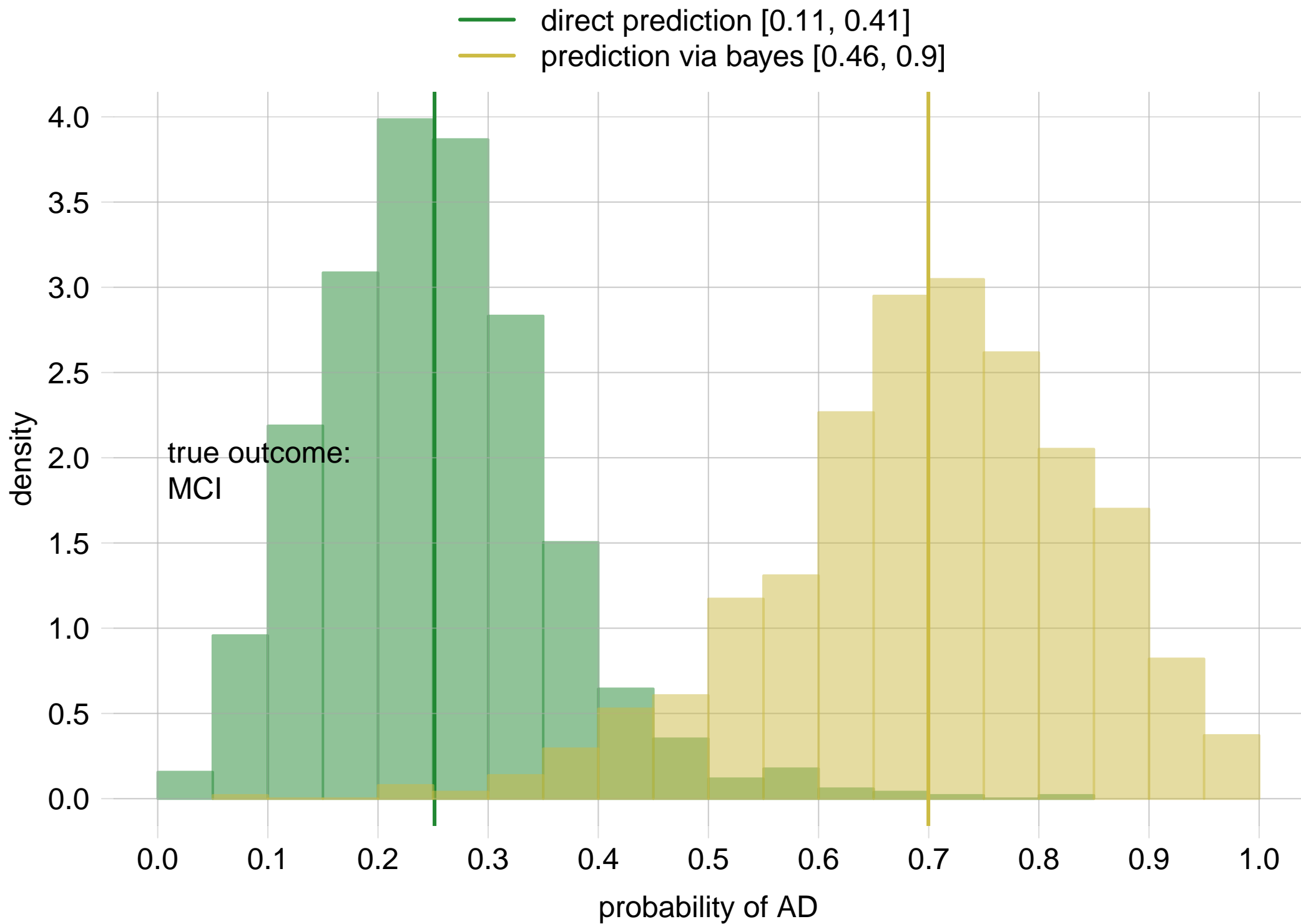


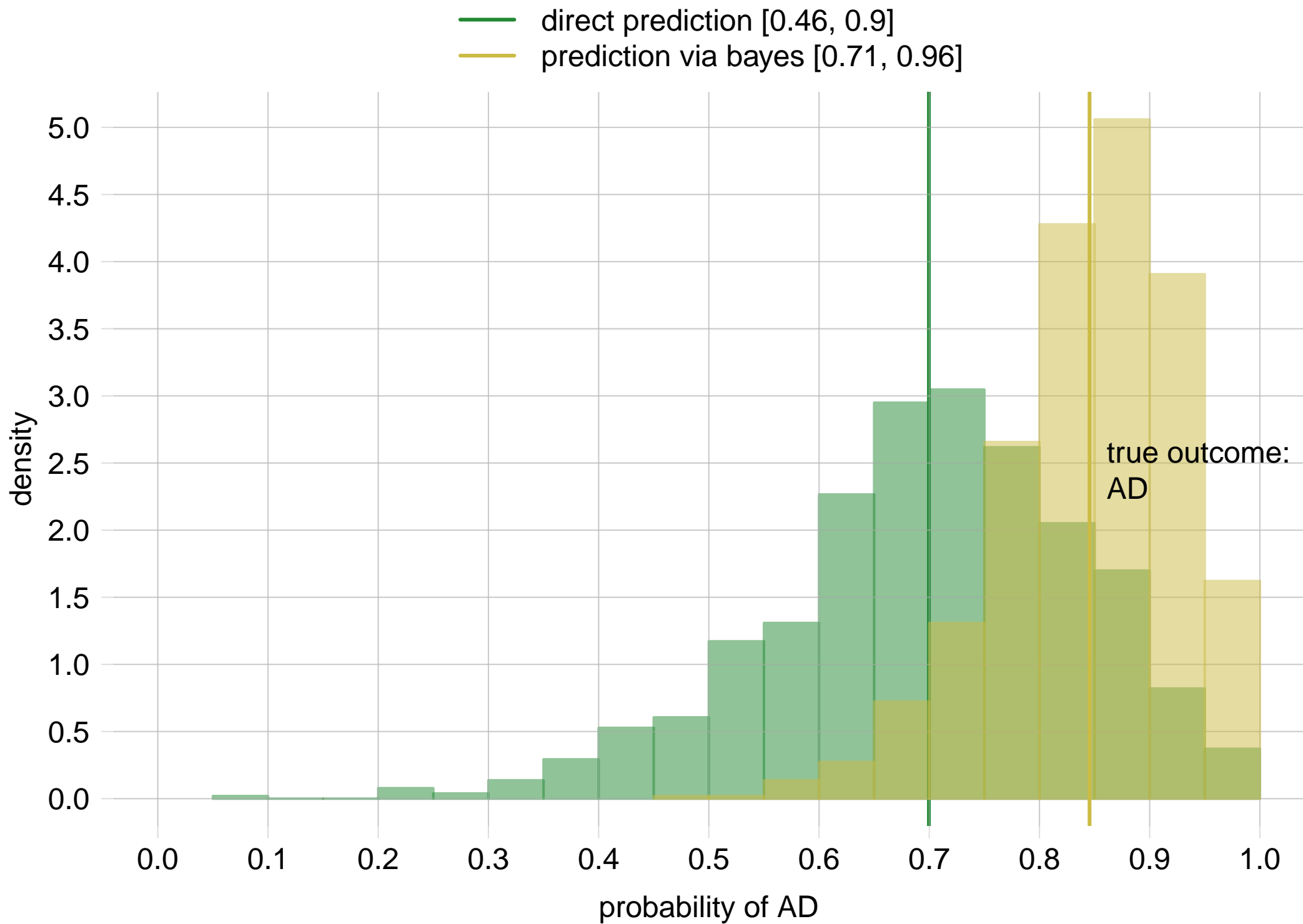




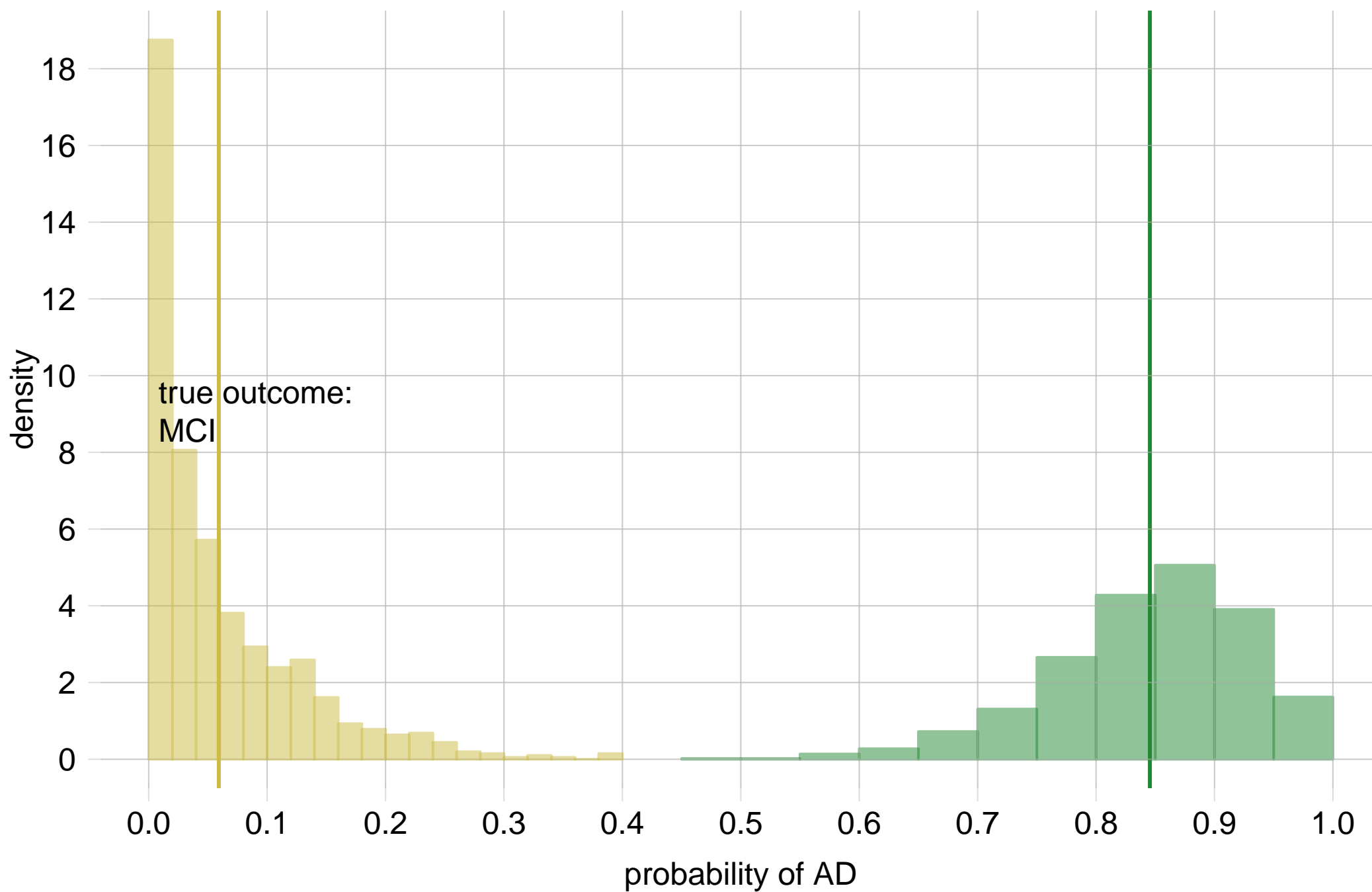


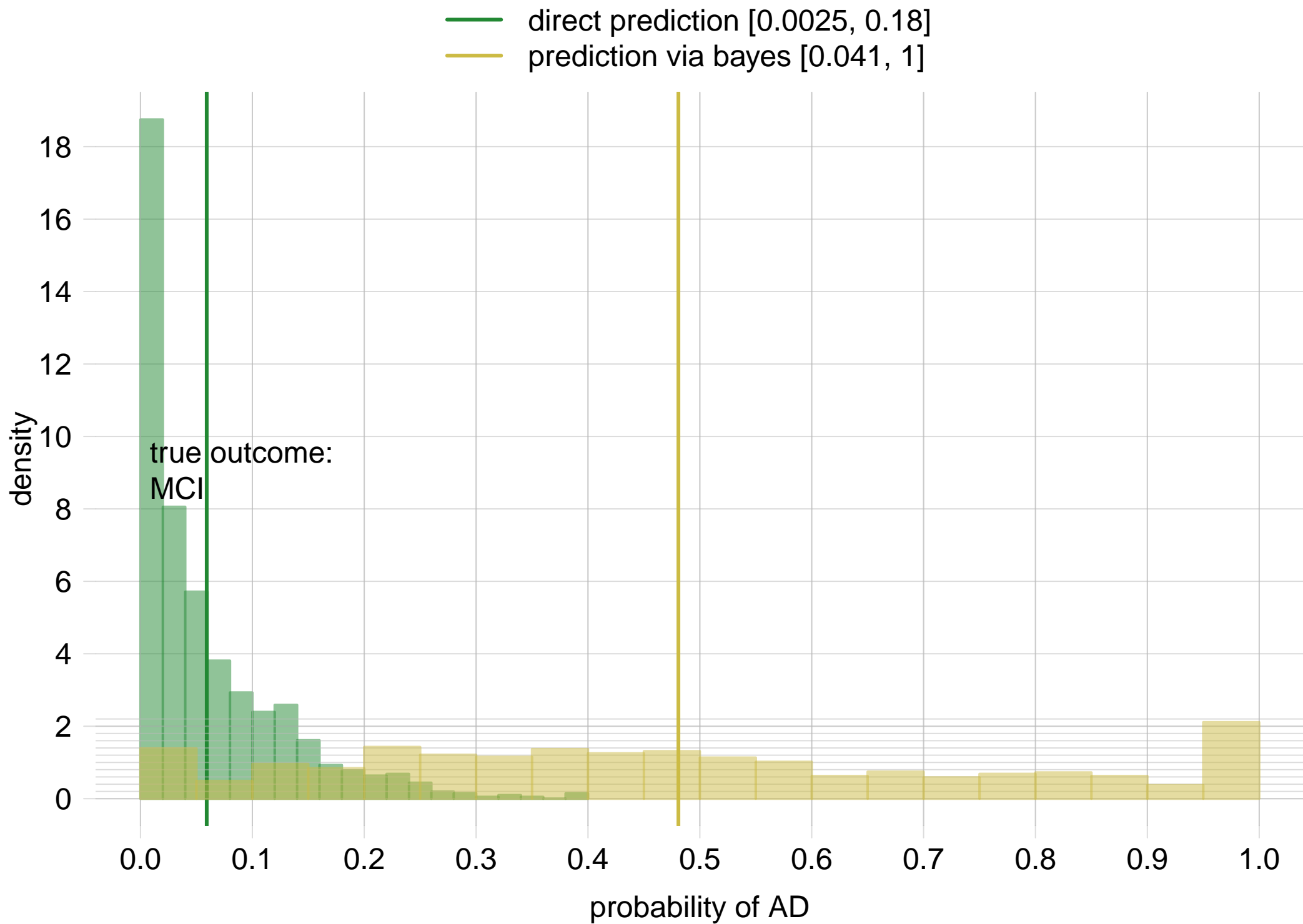


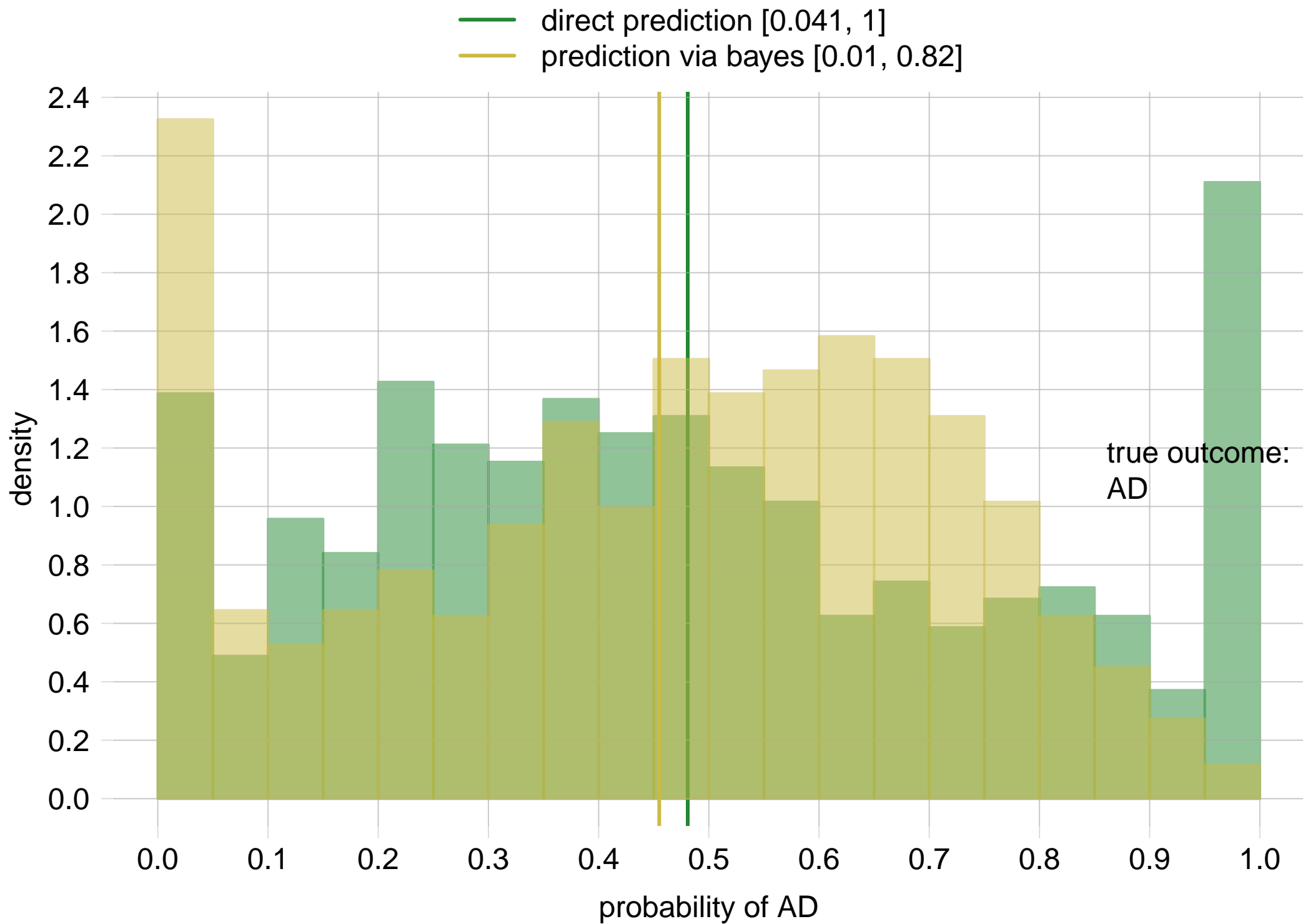


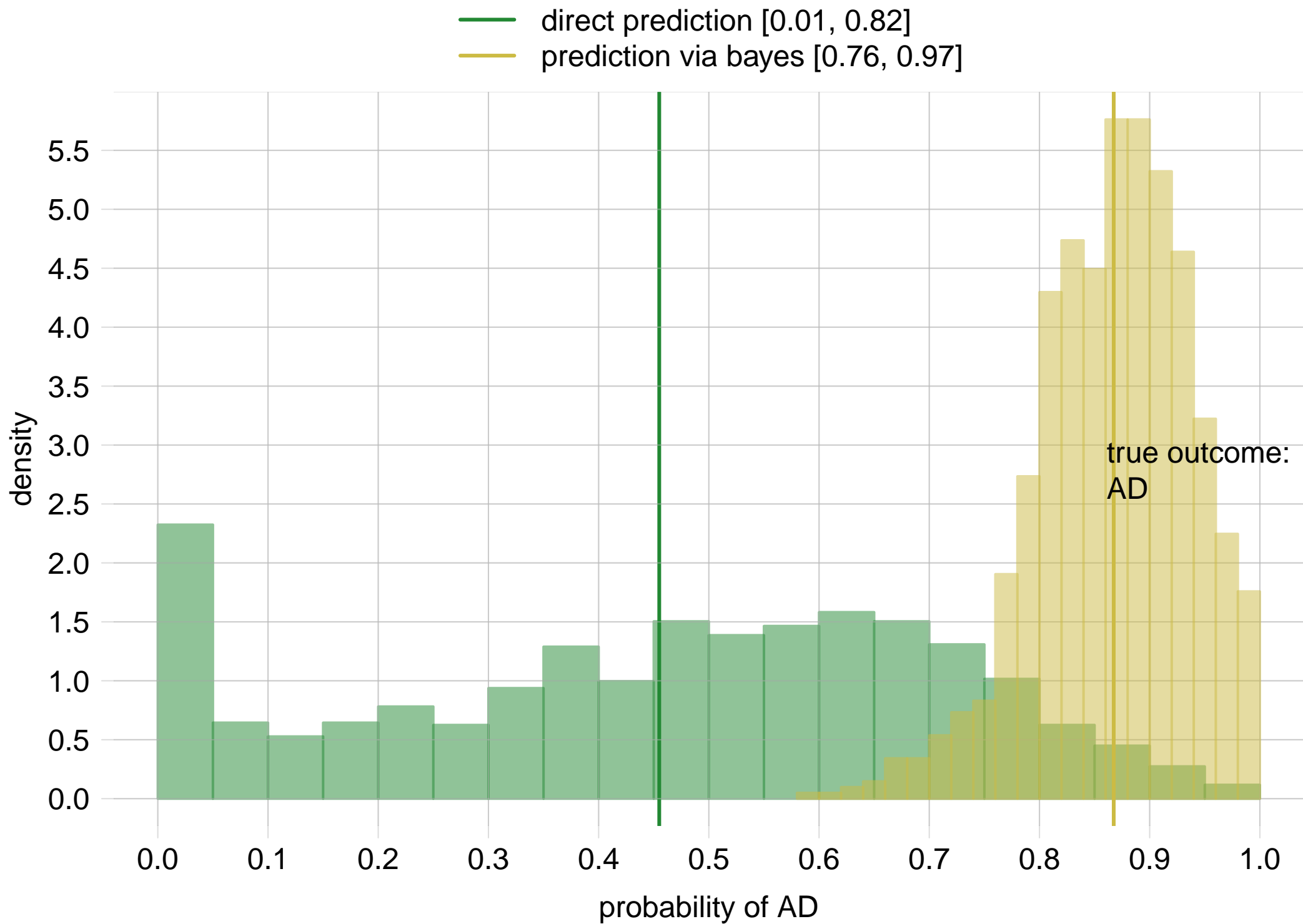


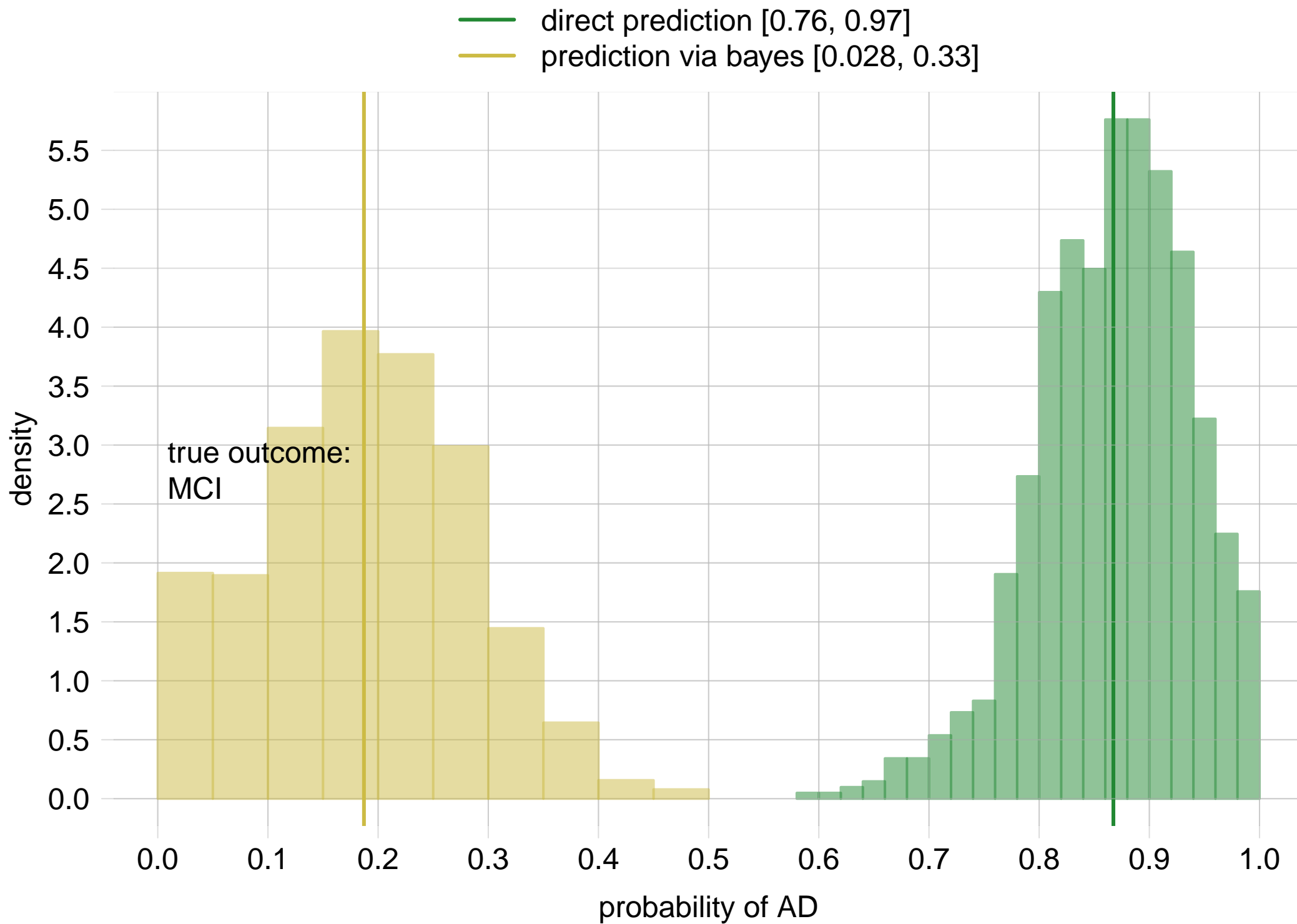
- direct prediction [0.71, 0.96]
- prediction via bayes [0.0025, 0.18]

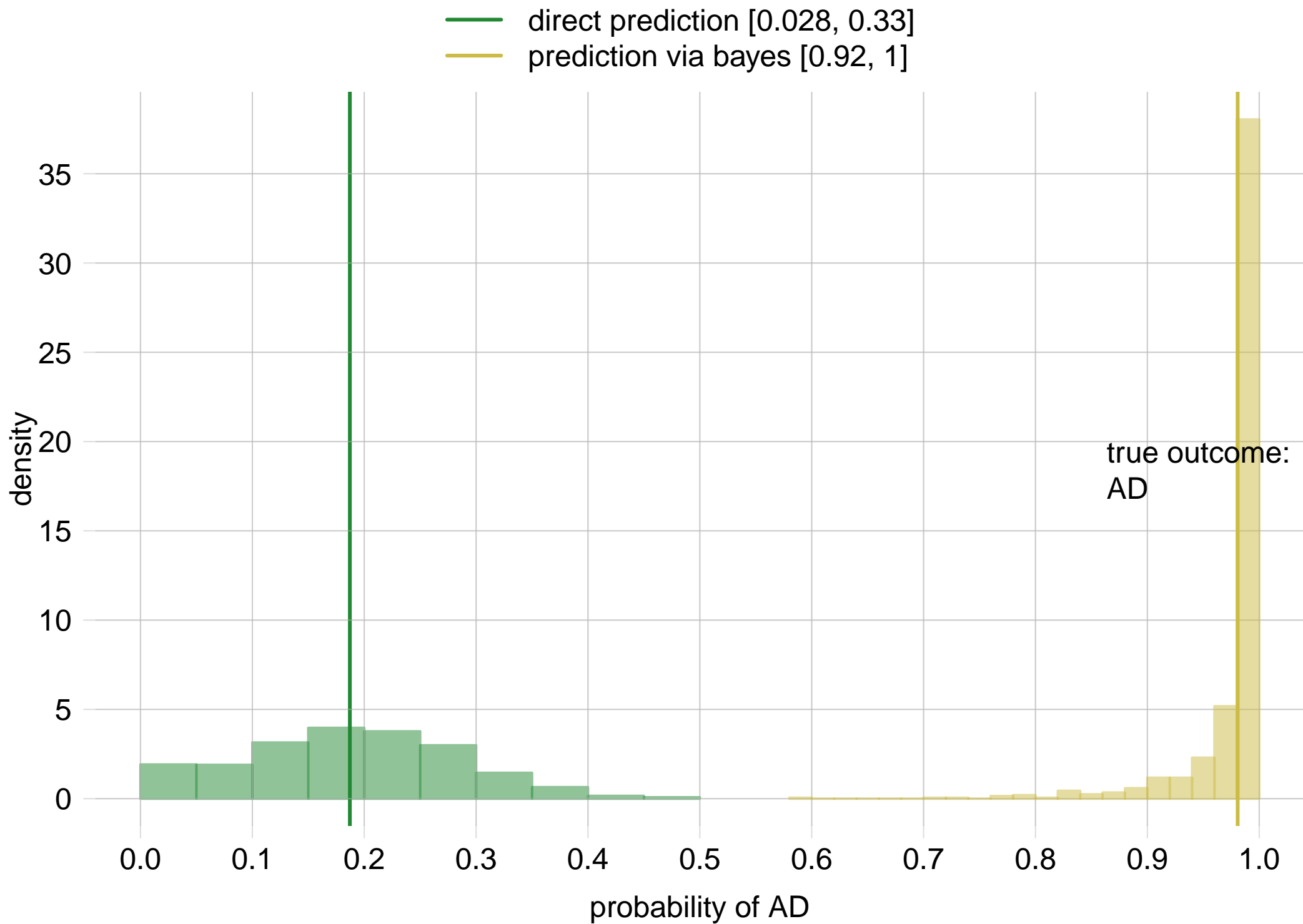


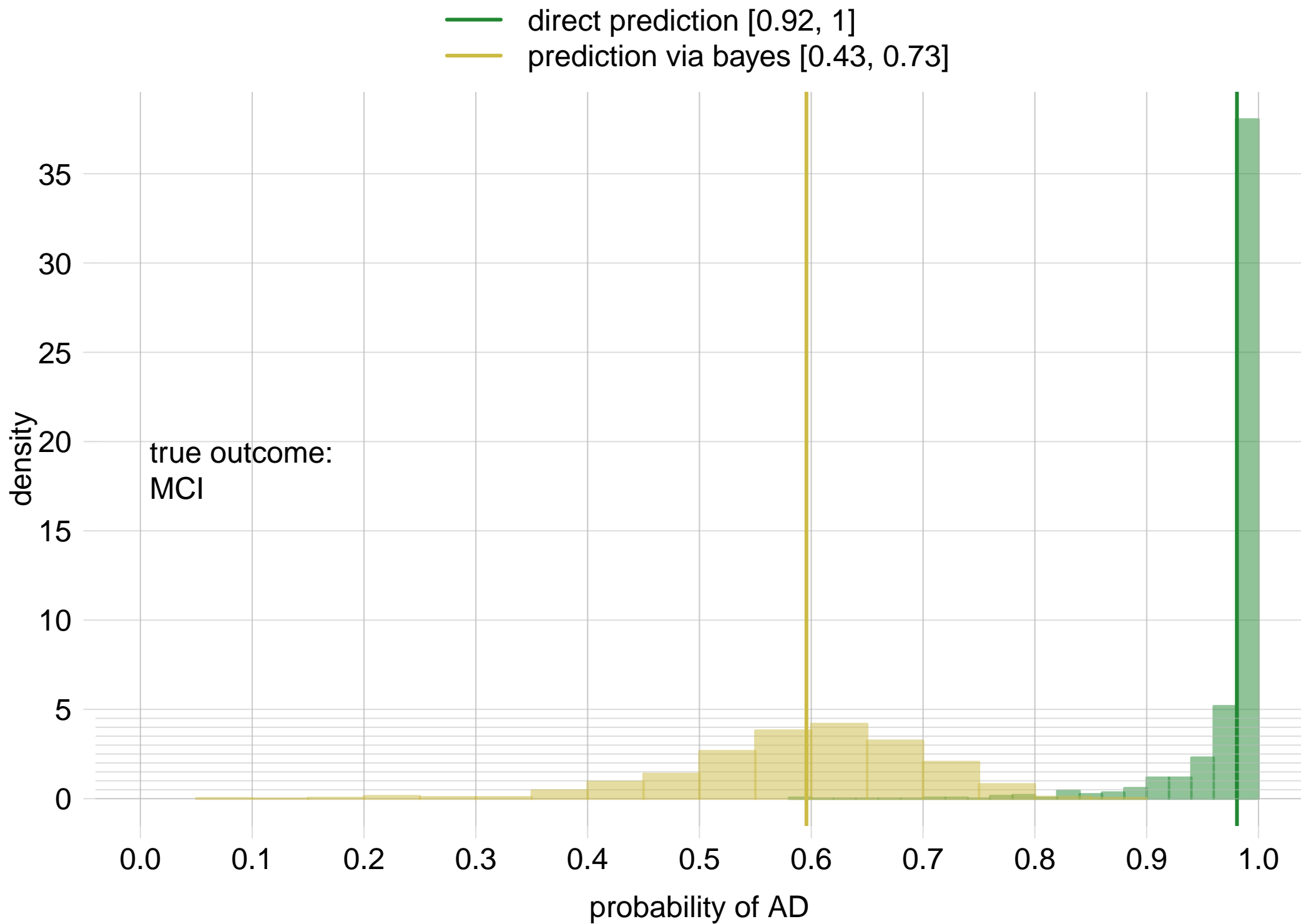


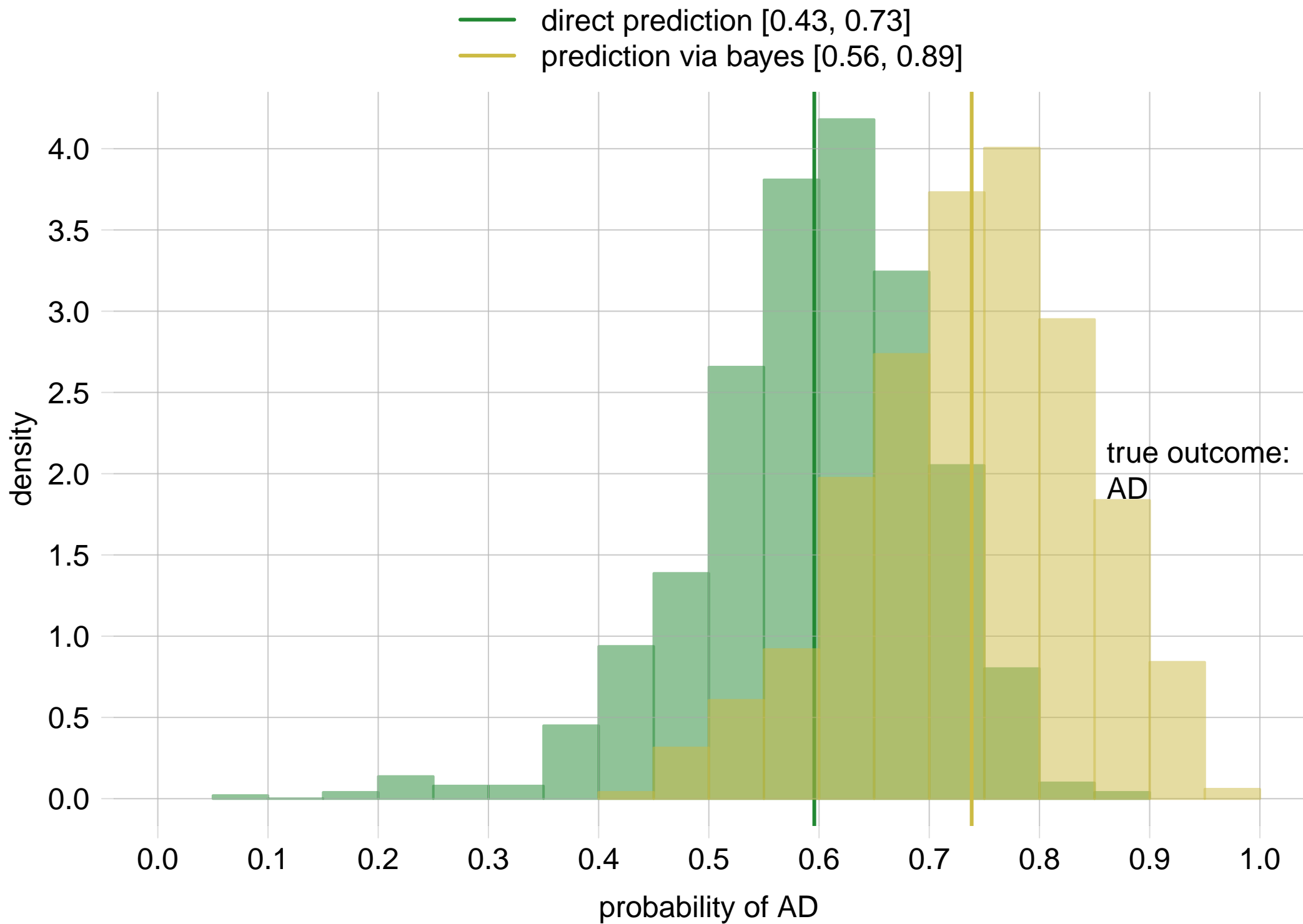


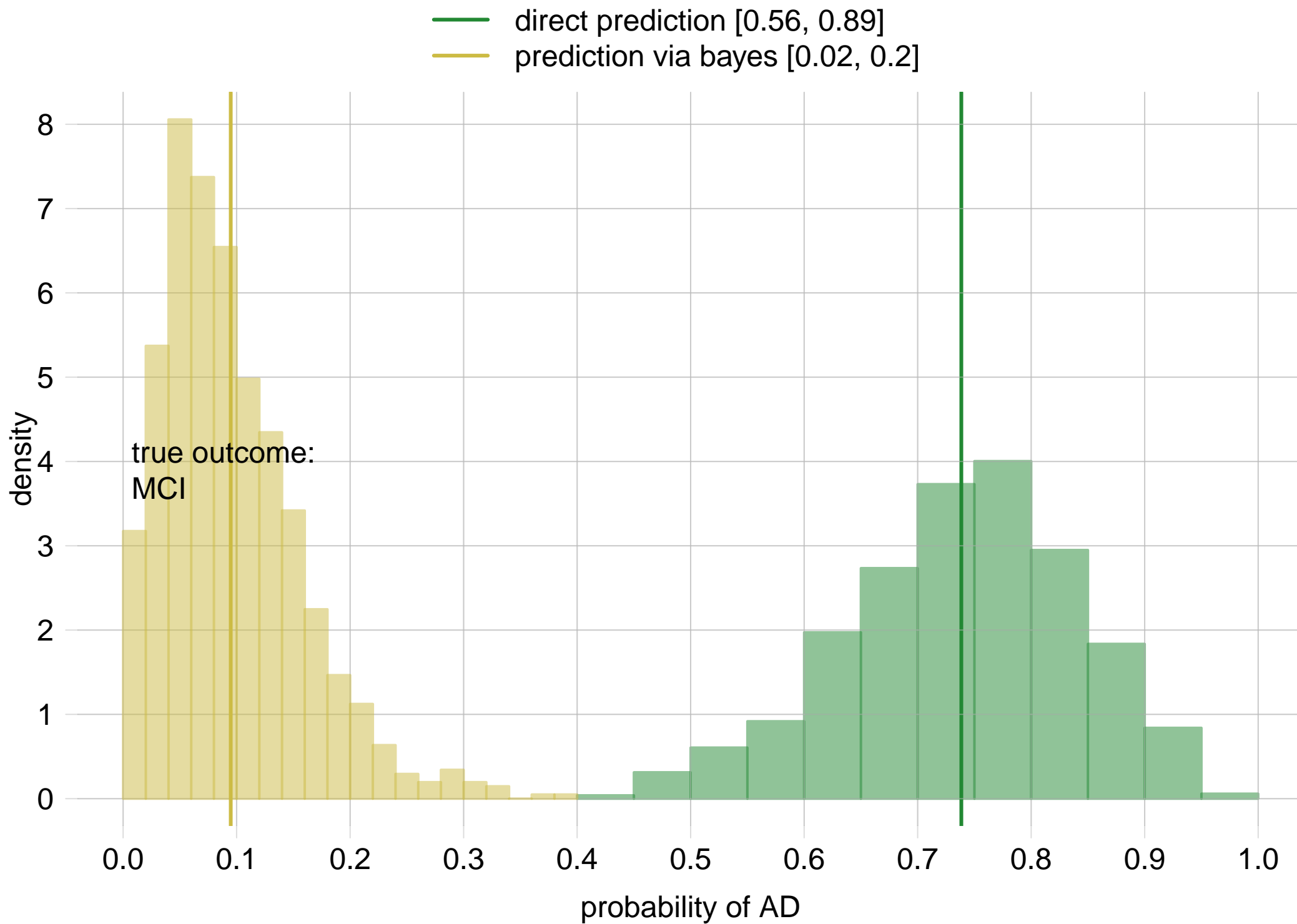


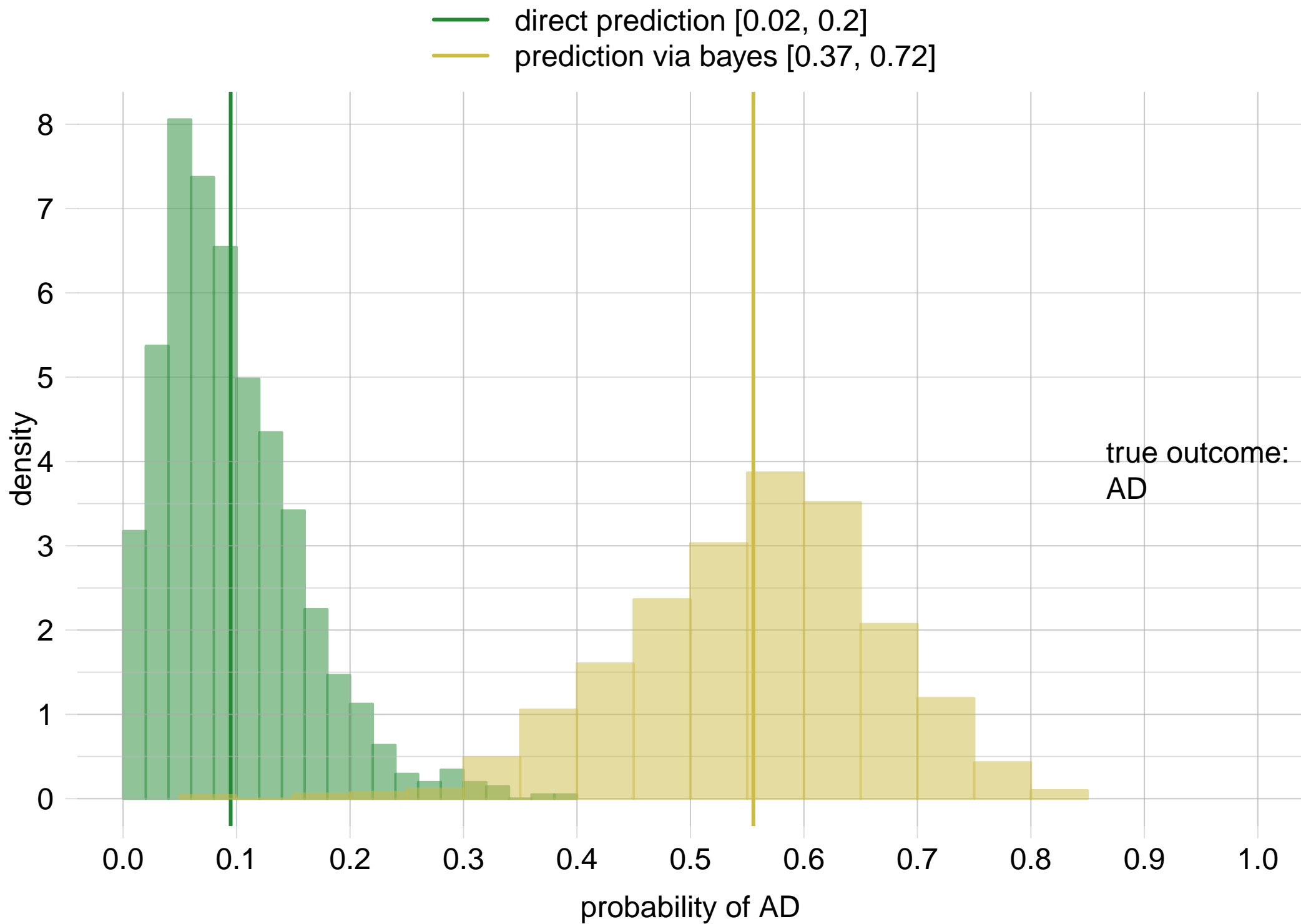


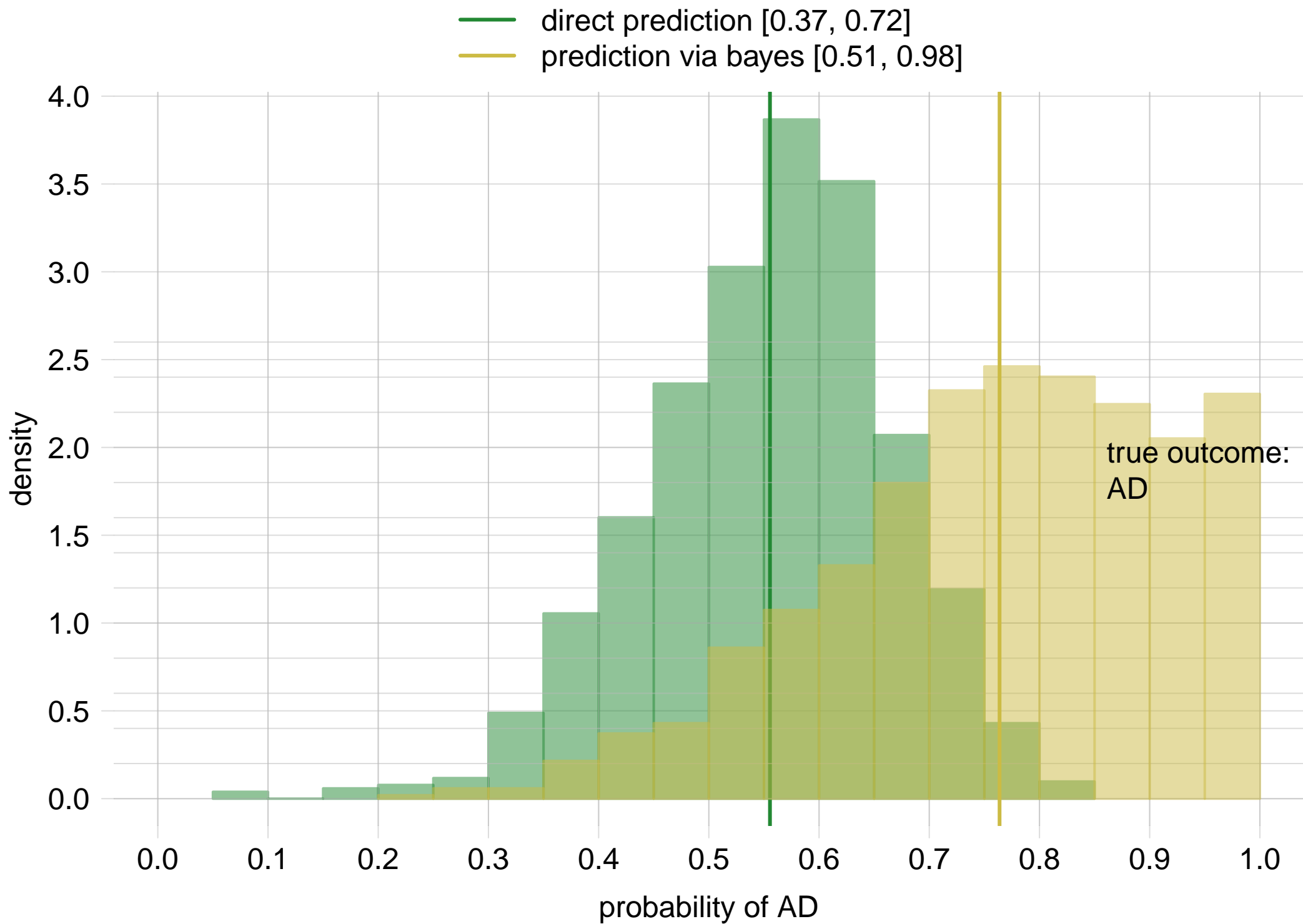


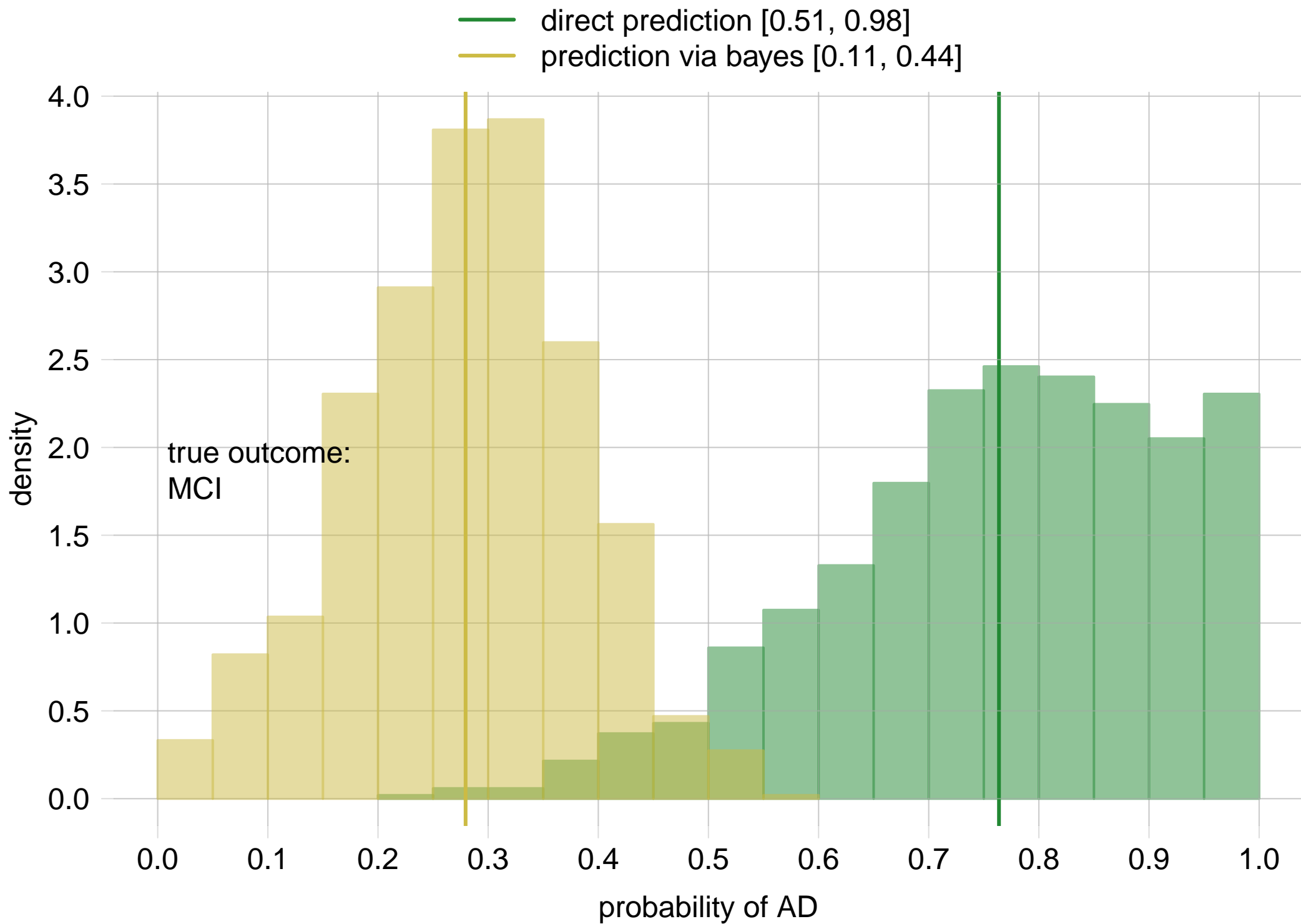


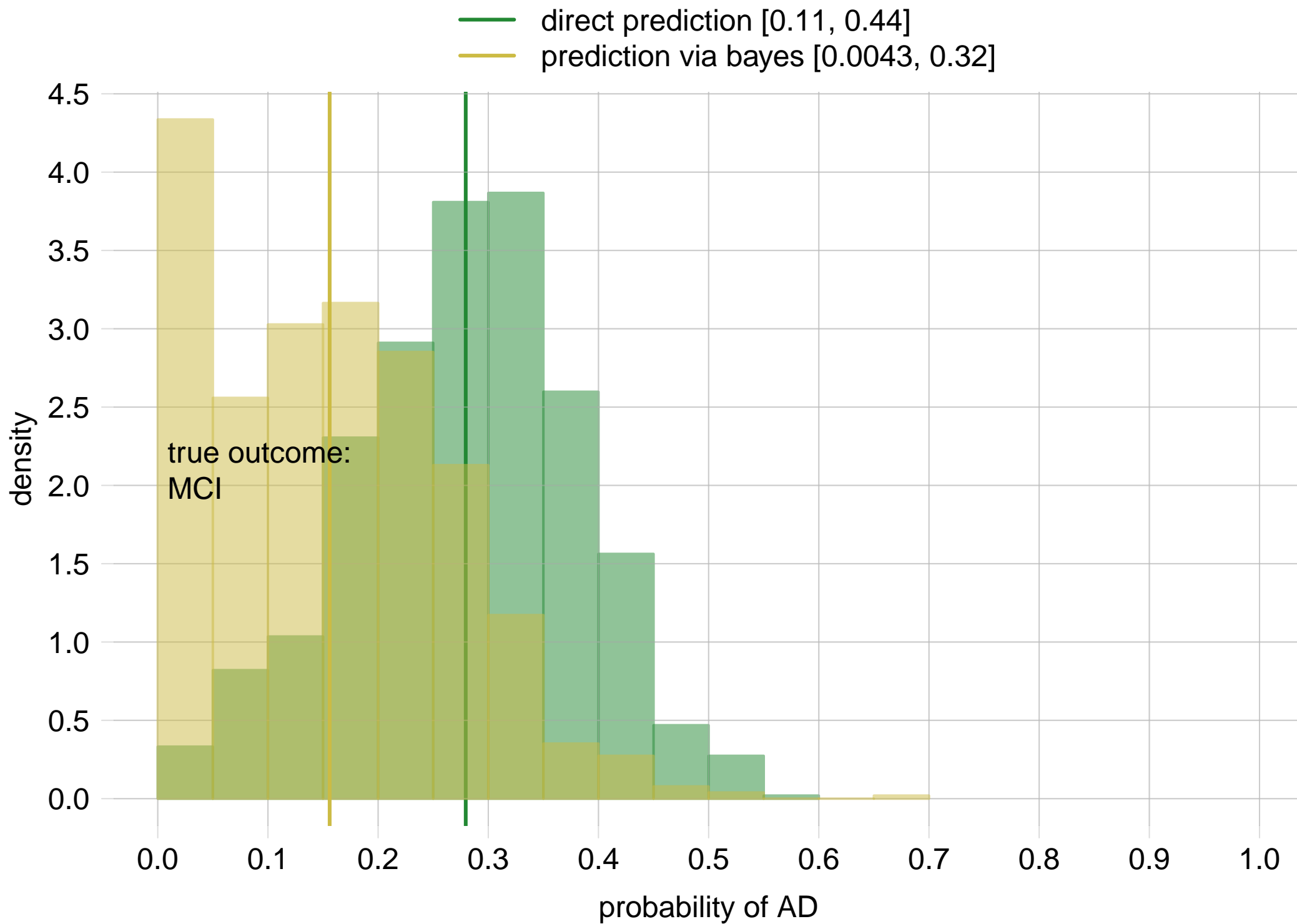




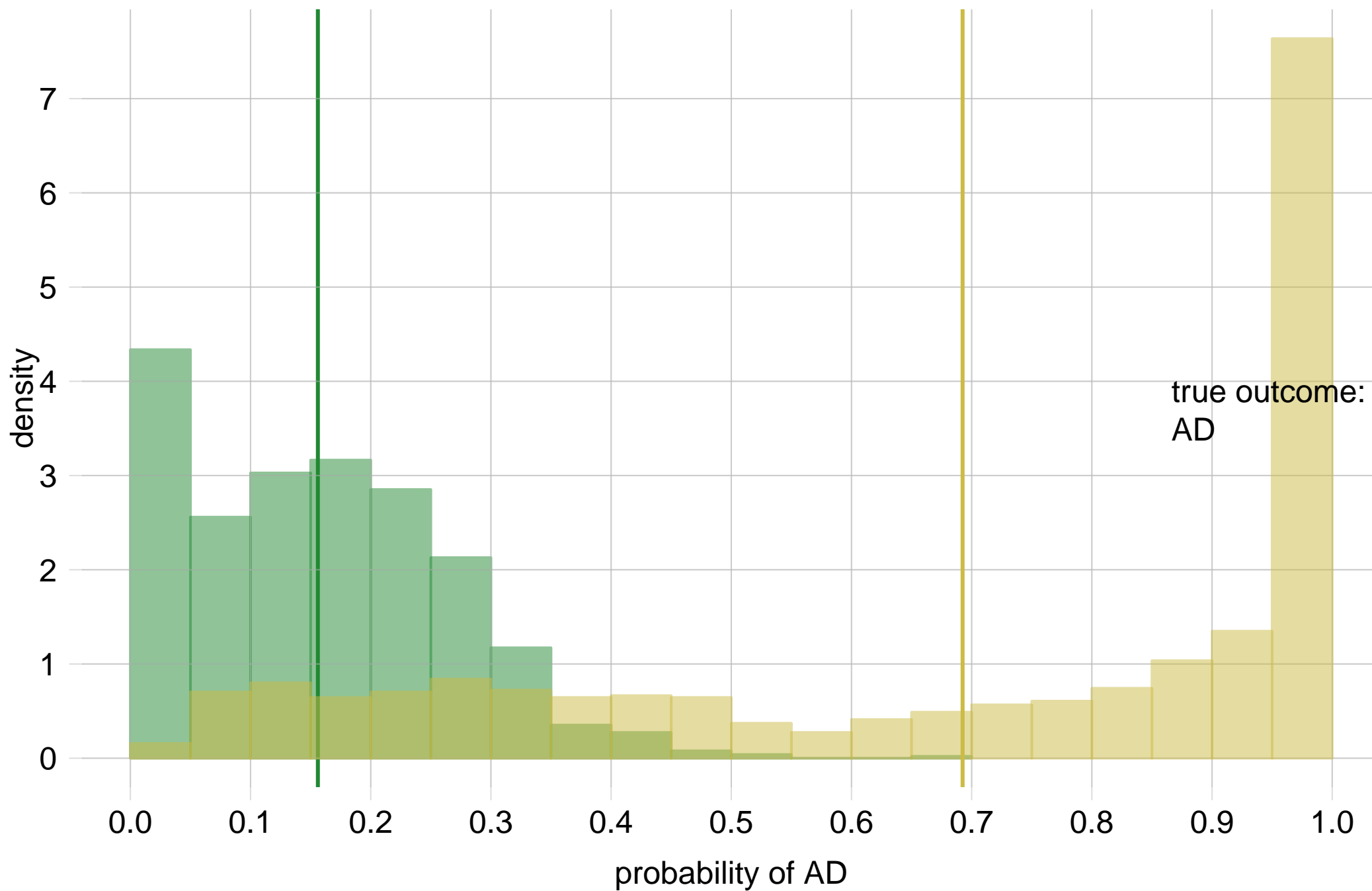


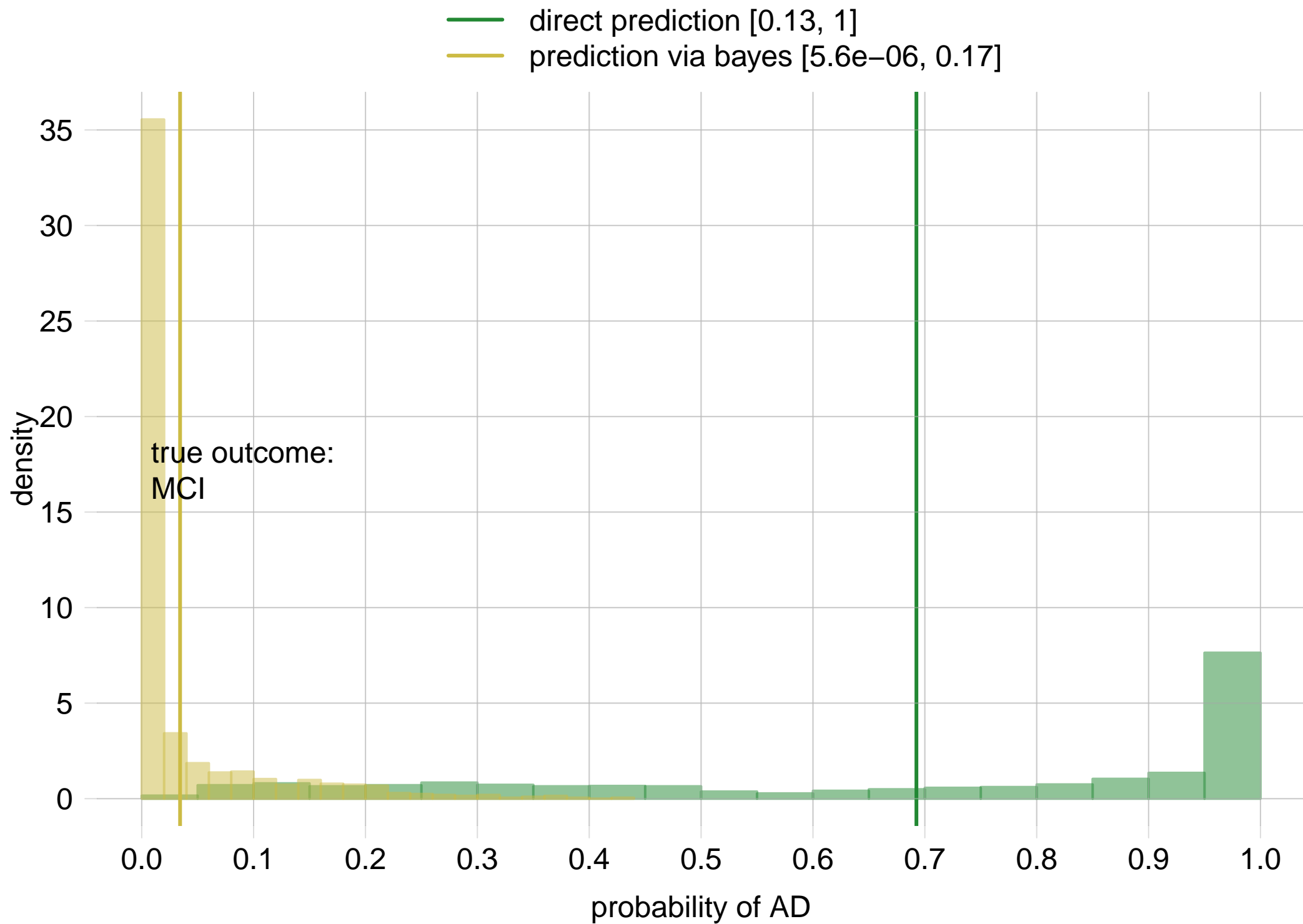




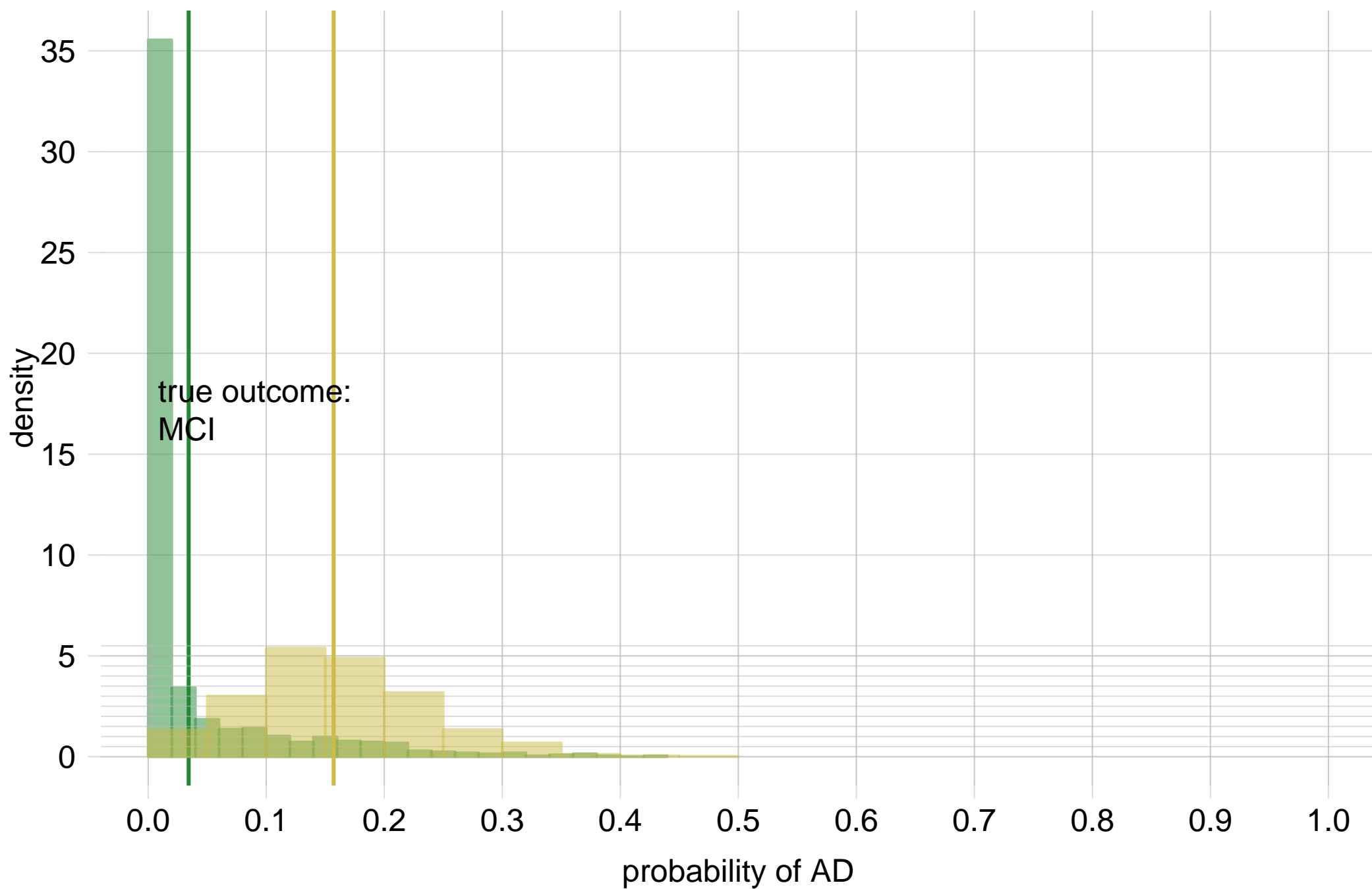


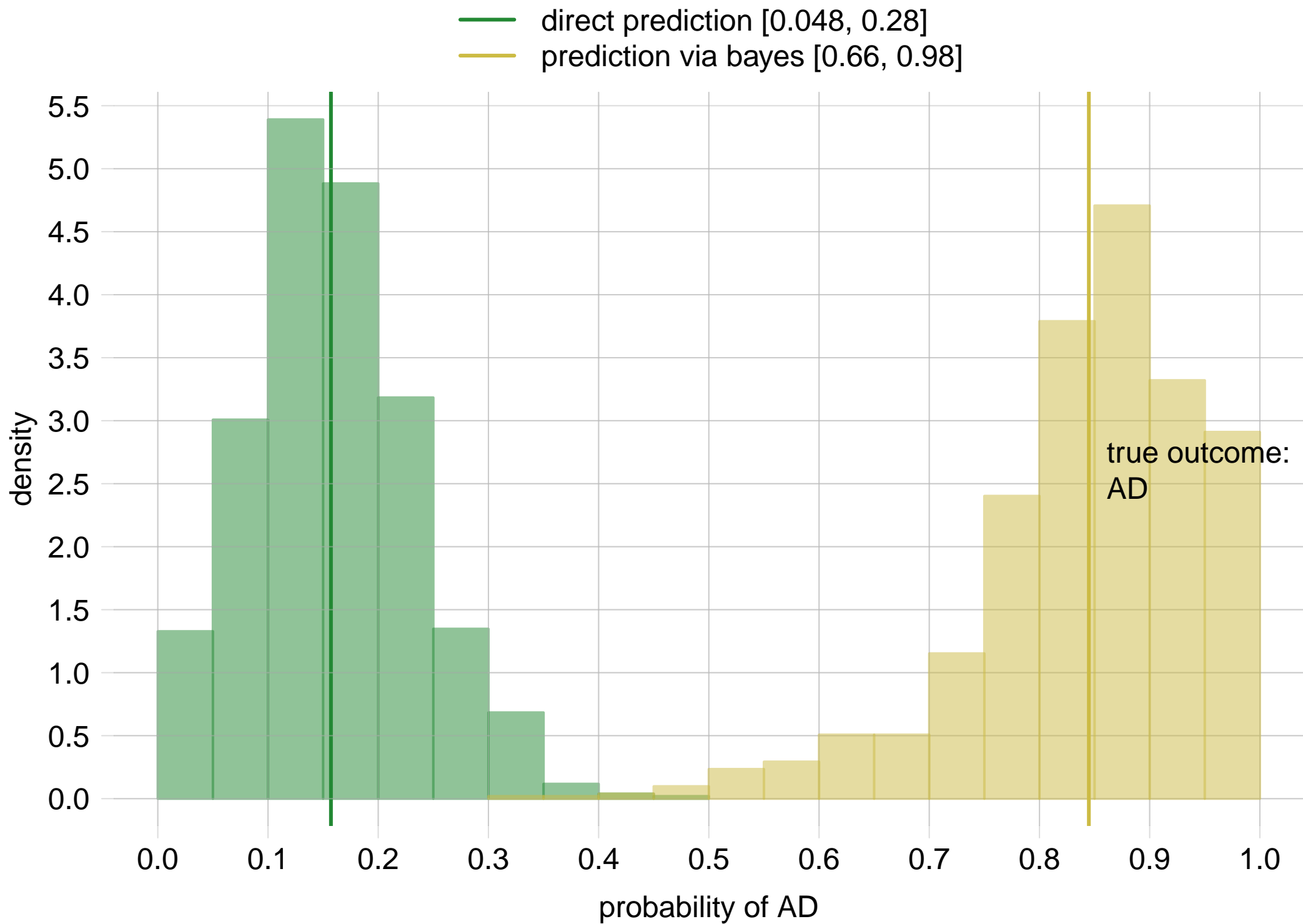
— direct prediction [0.0043, 0.32]
— prediction via bayes [0.13, 1]

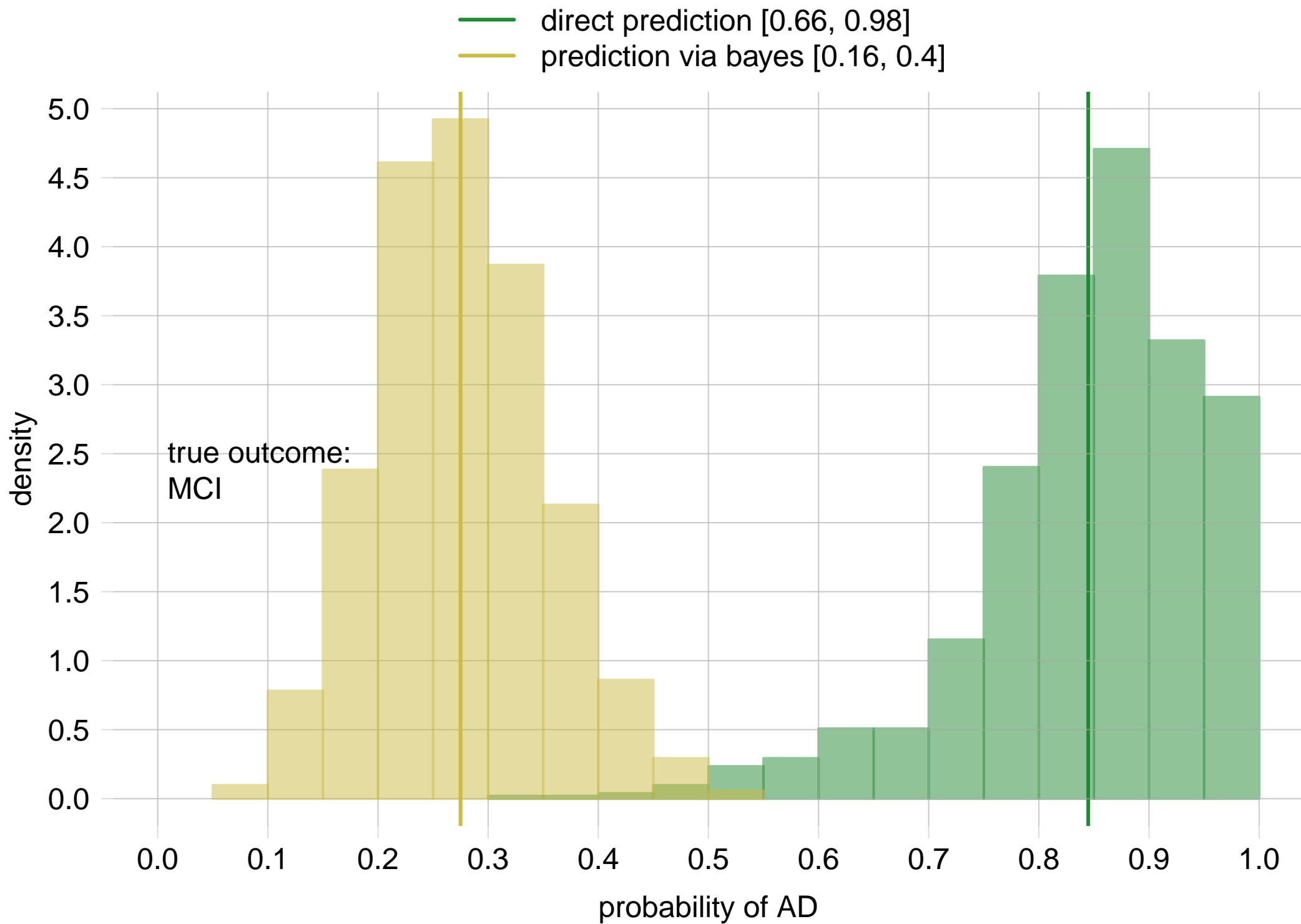


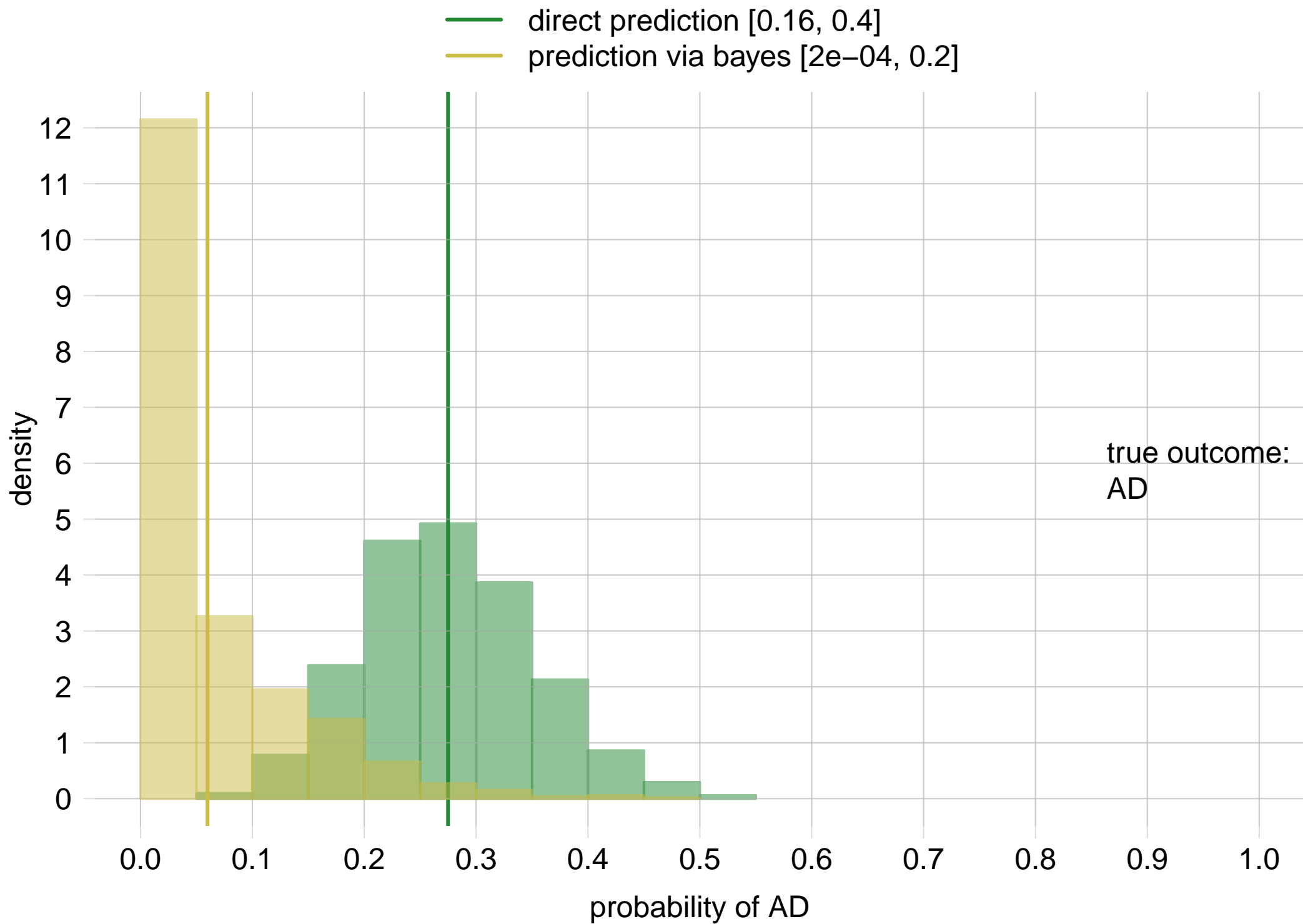


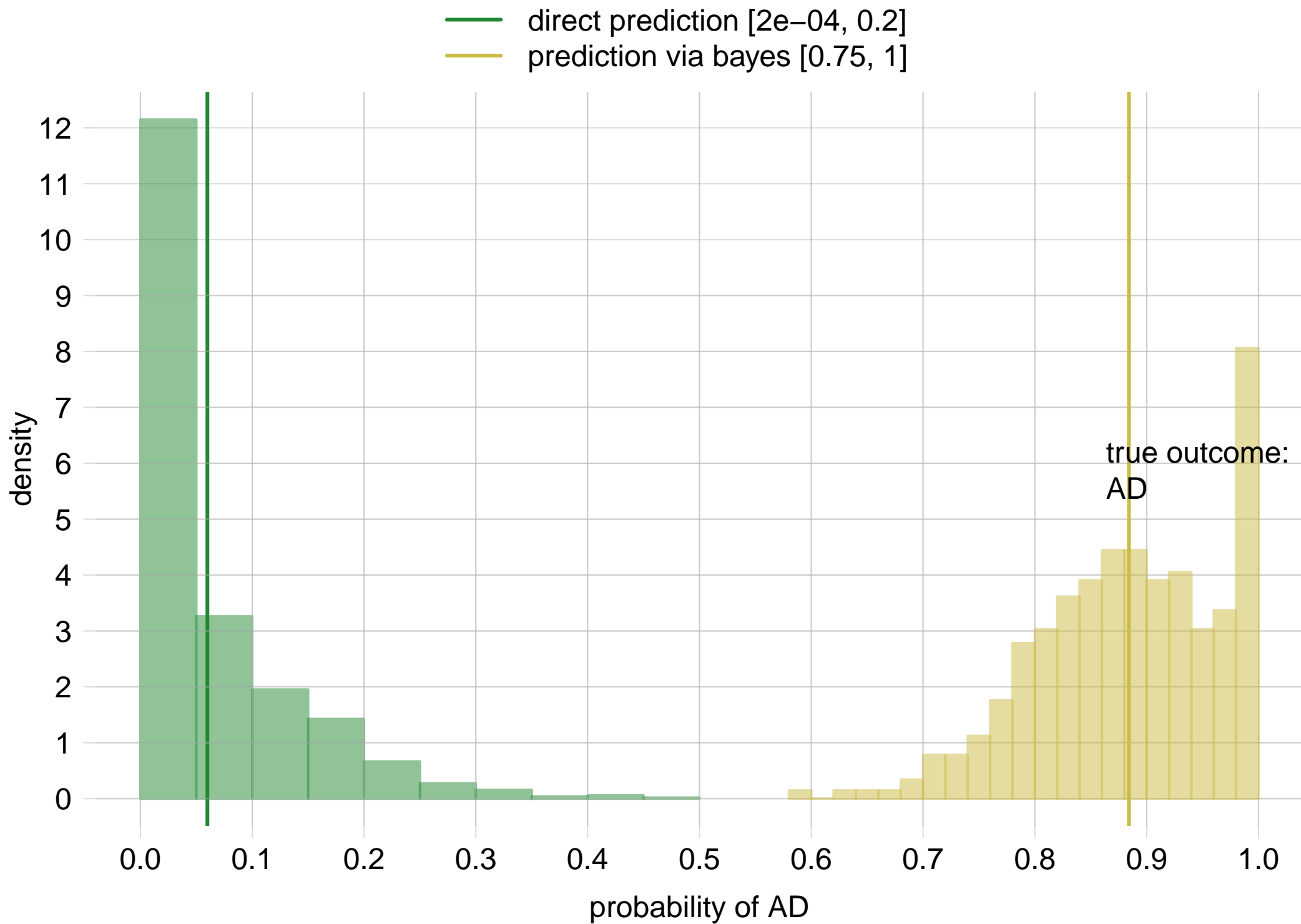
— direct prediction [$5.6\text{e-}06$, 0.17]
— prediction via bayes [0.048, 0.28]

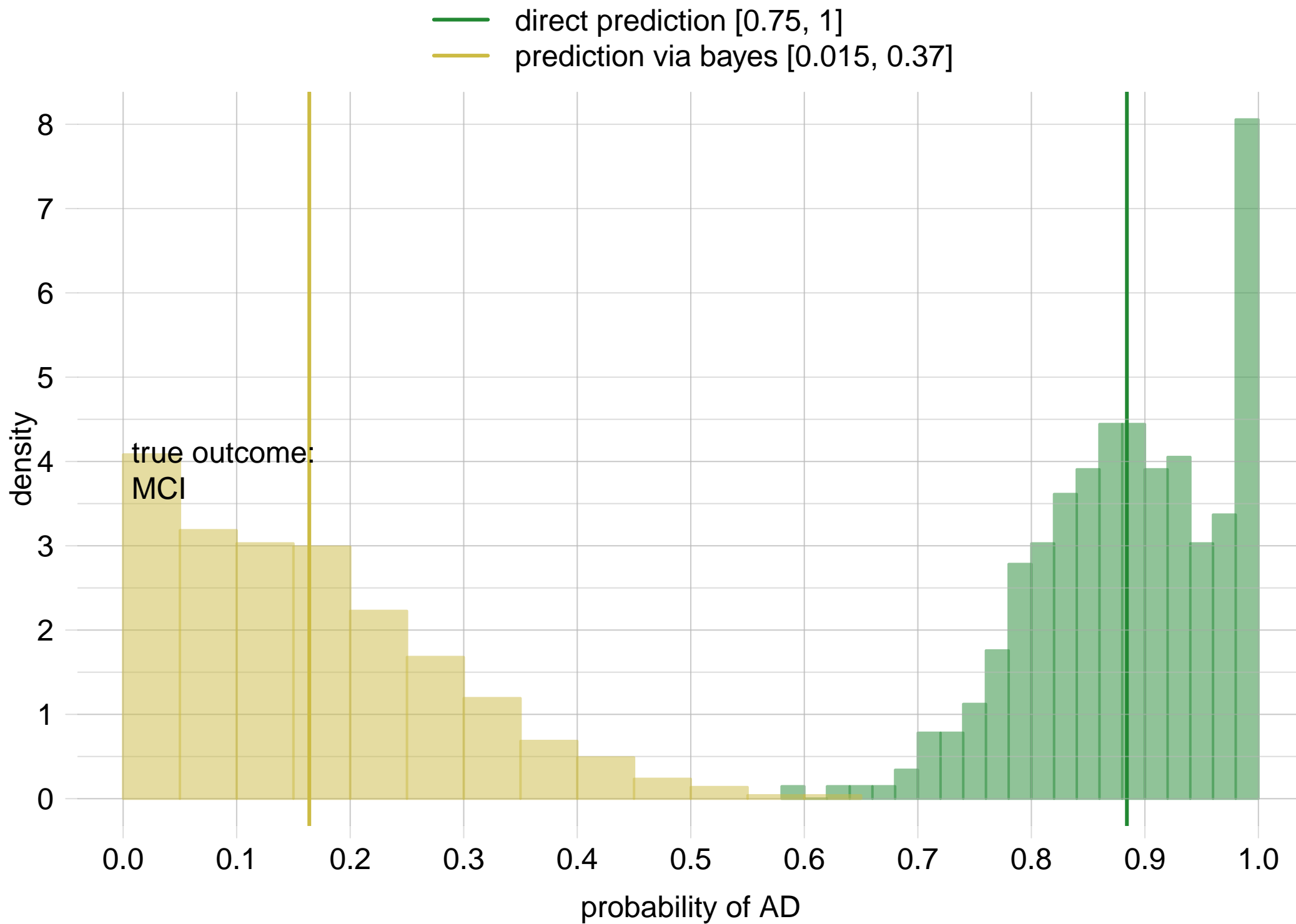


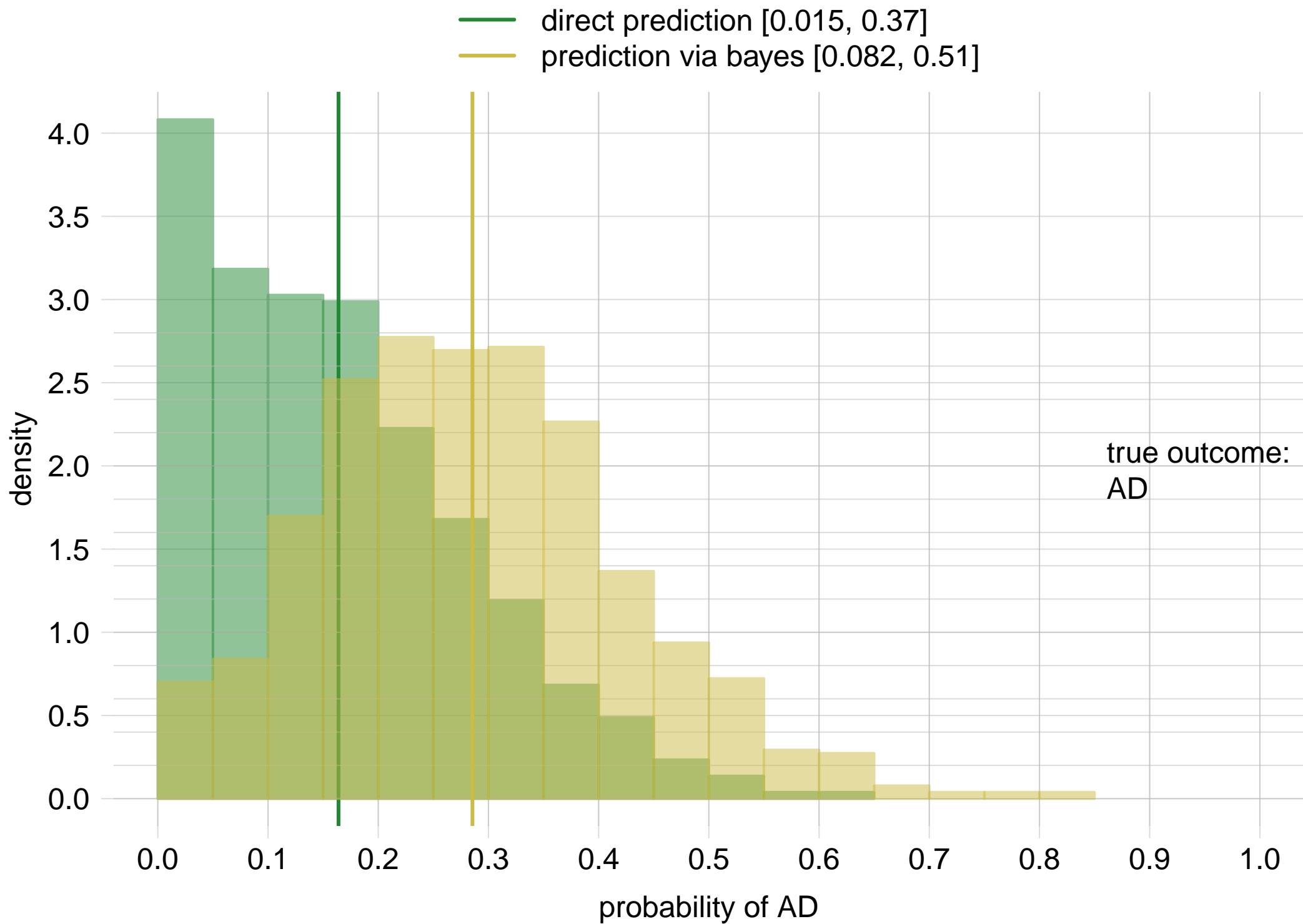


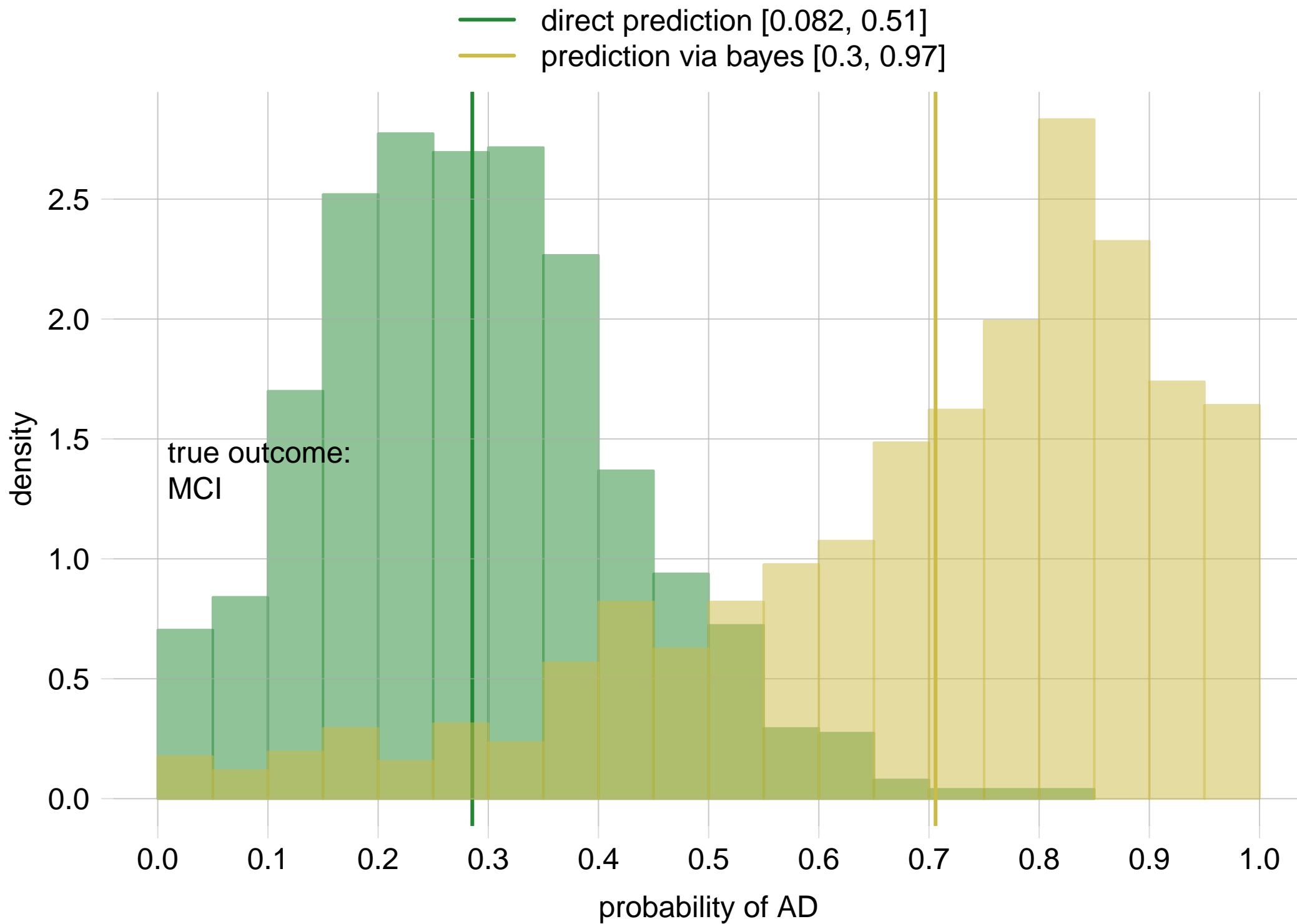


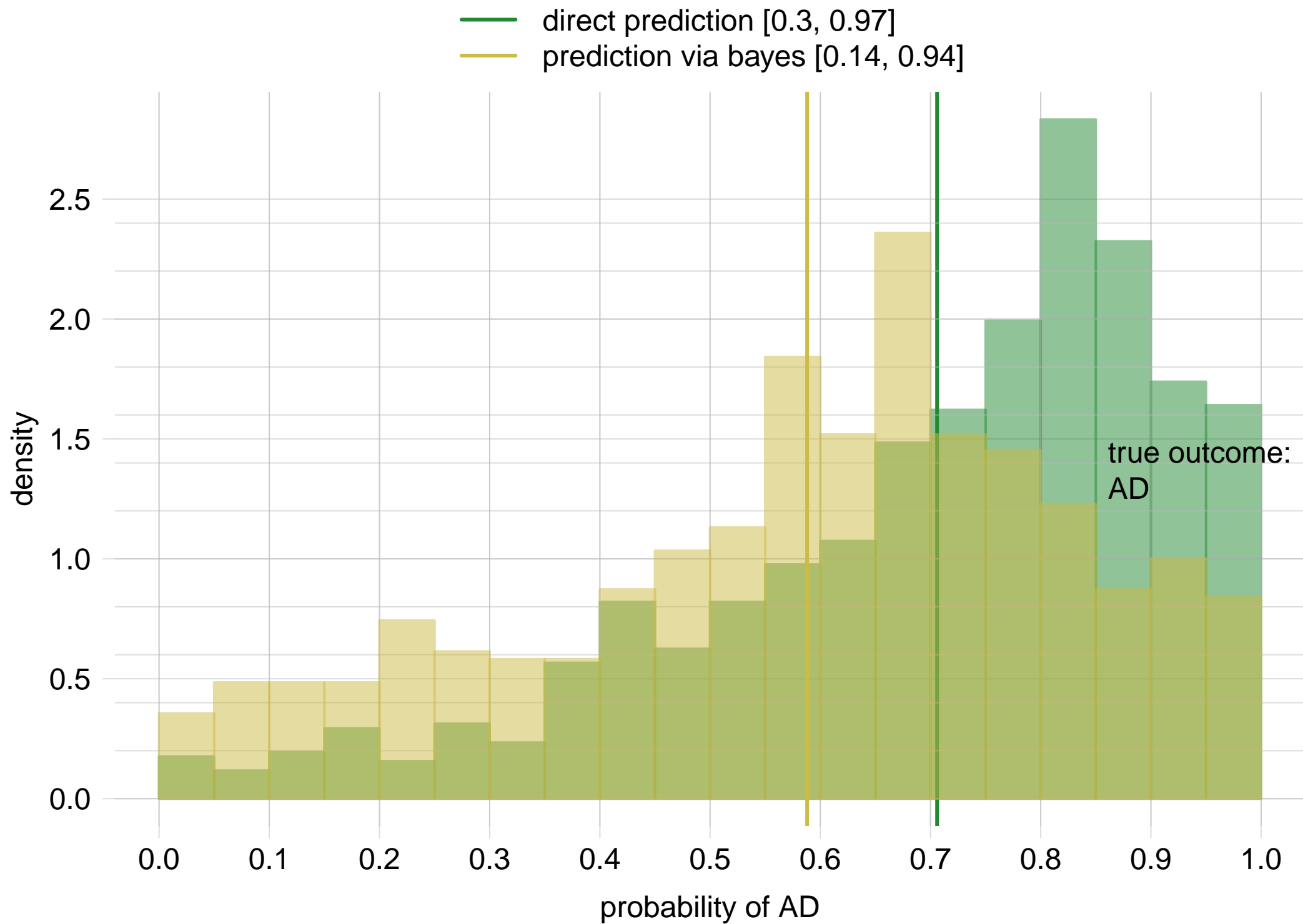


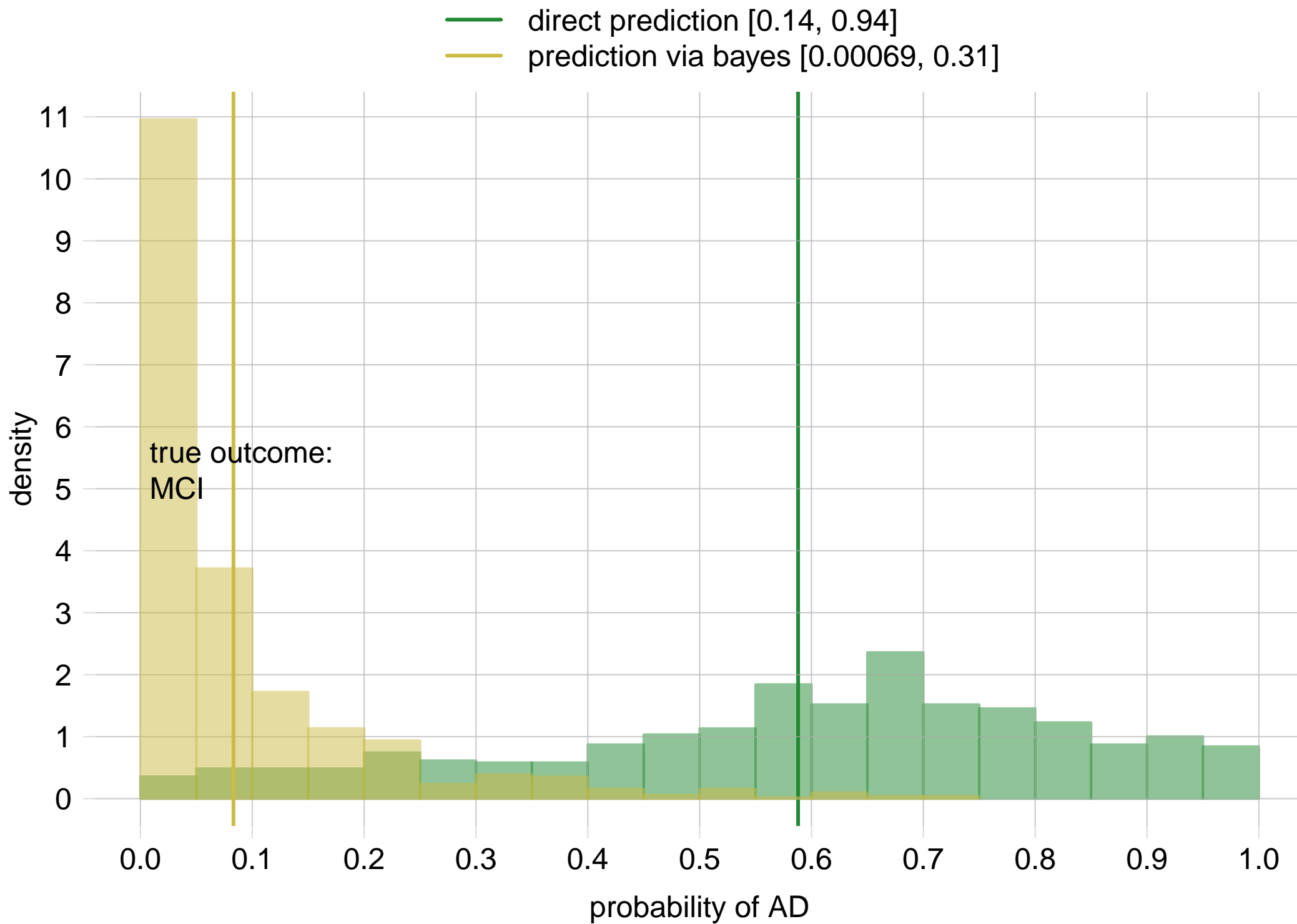


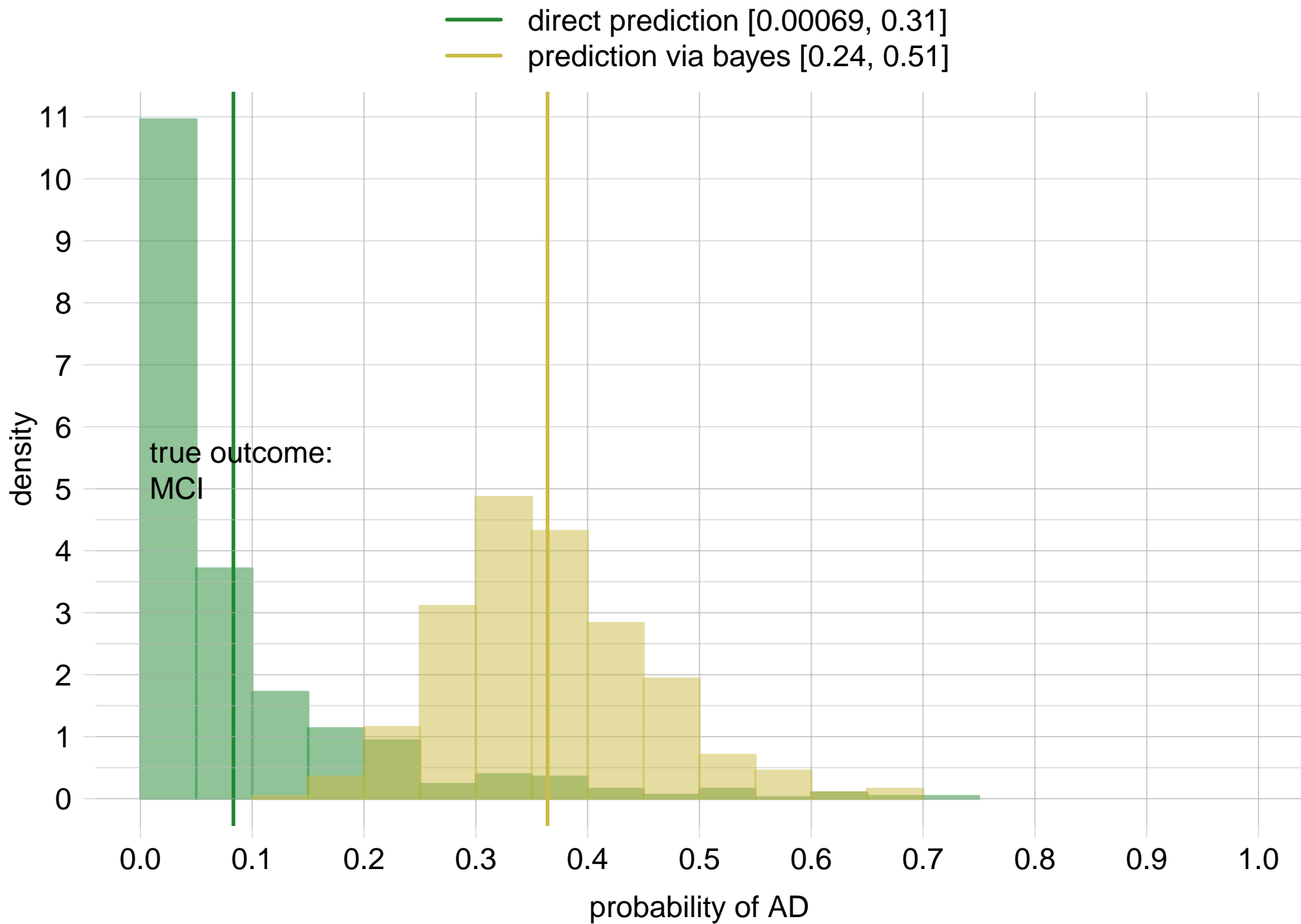


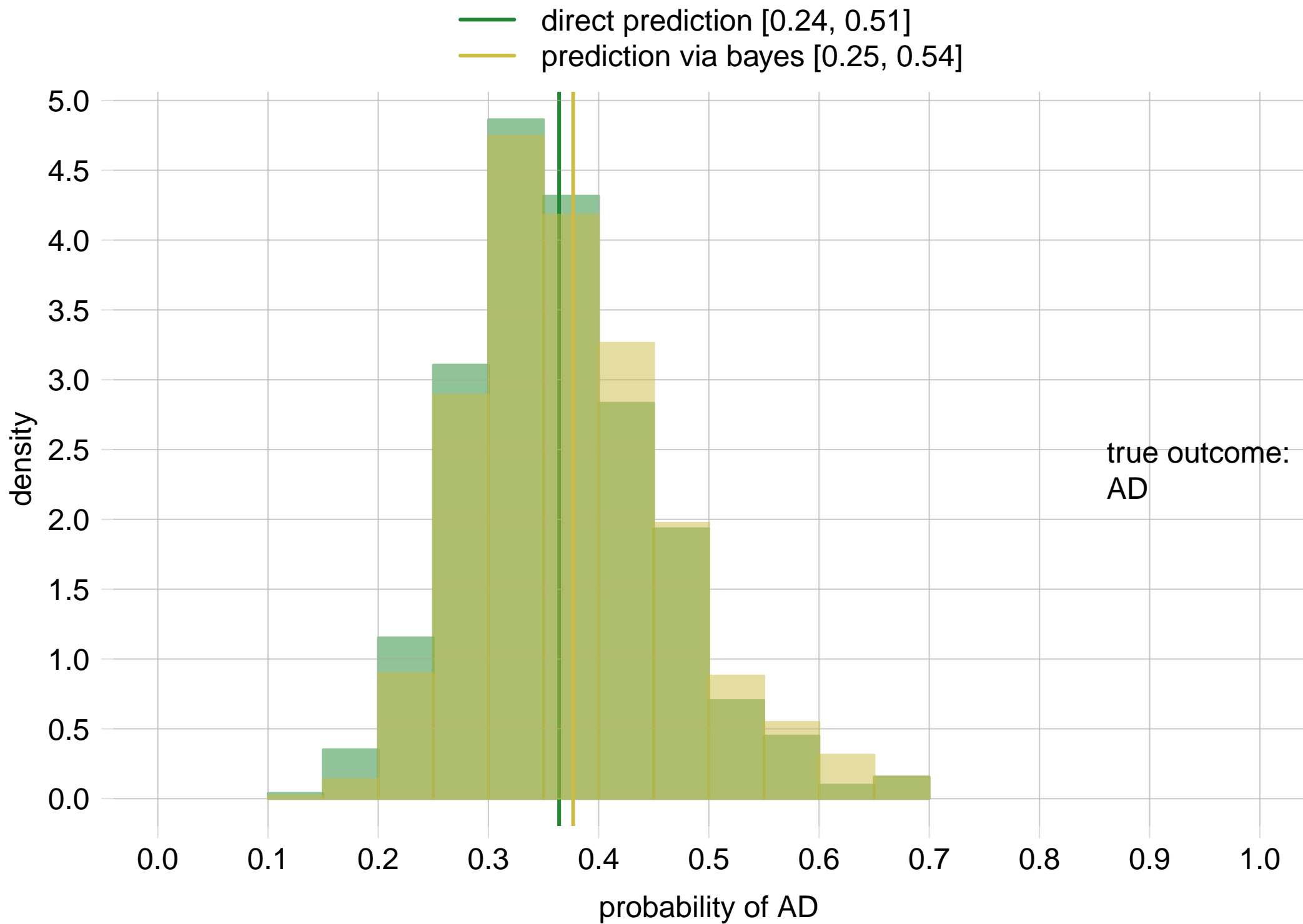


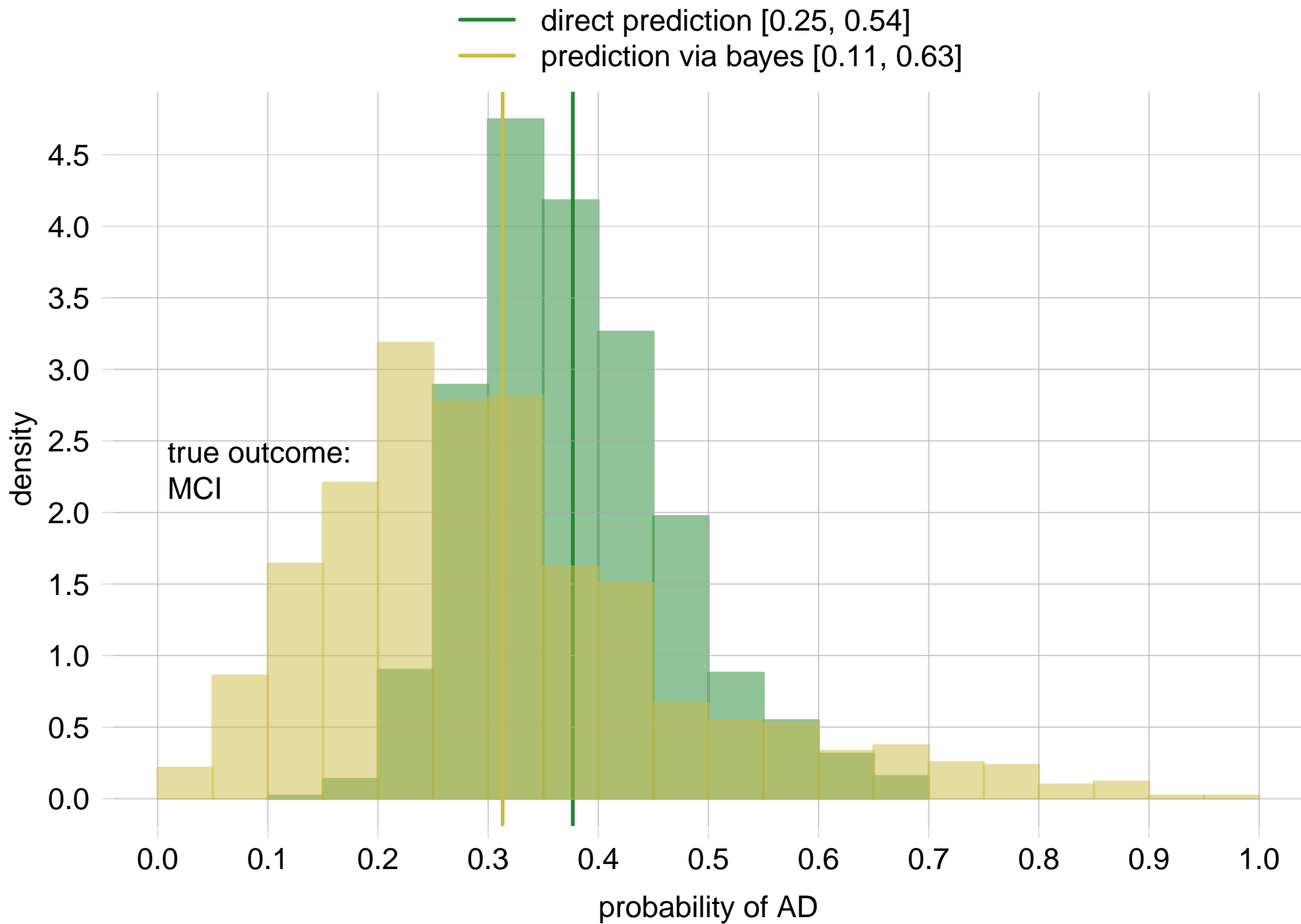


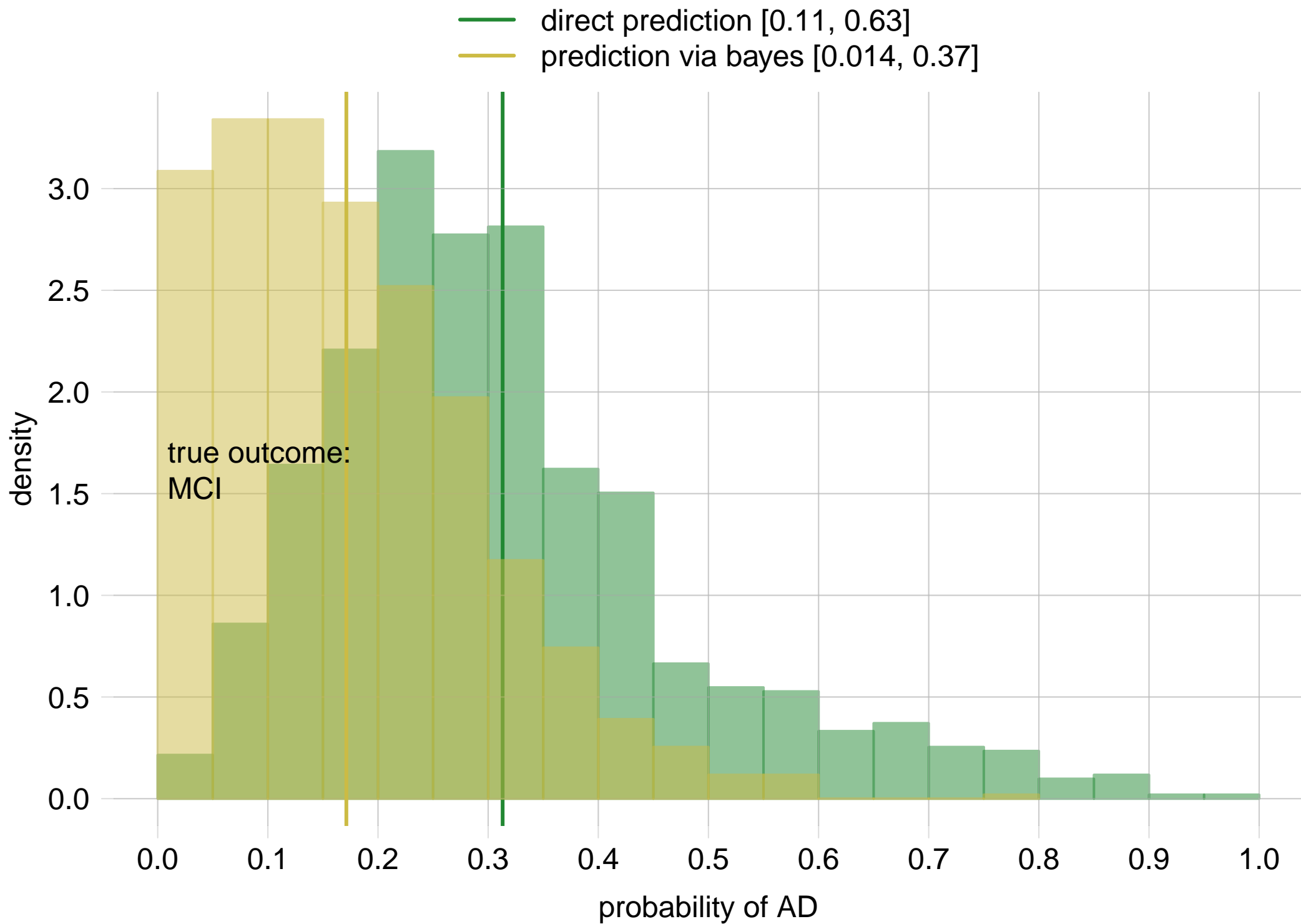


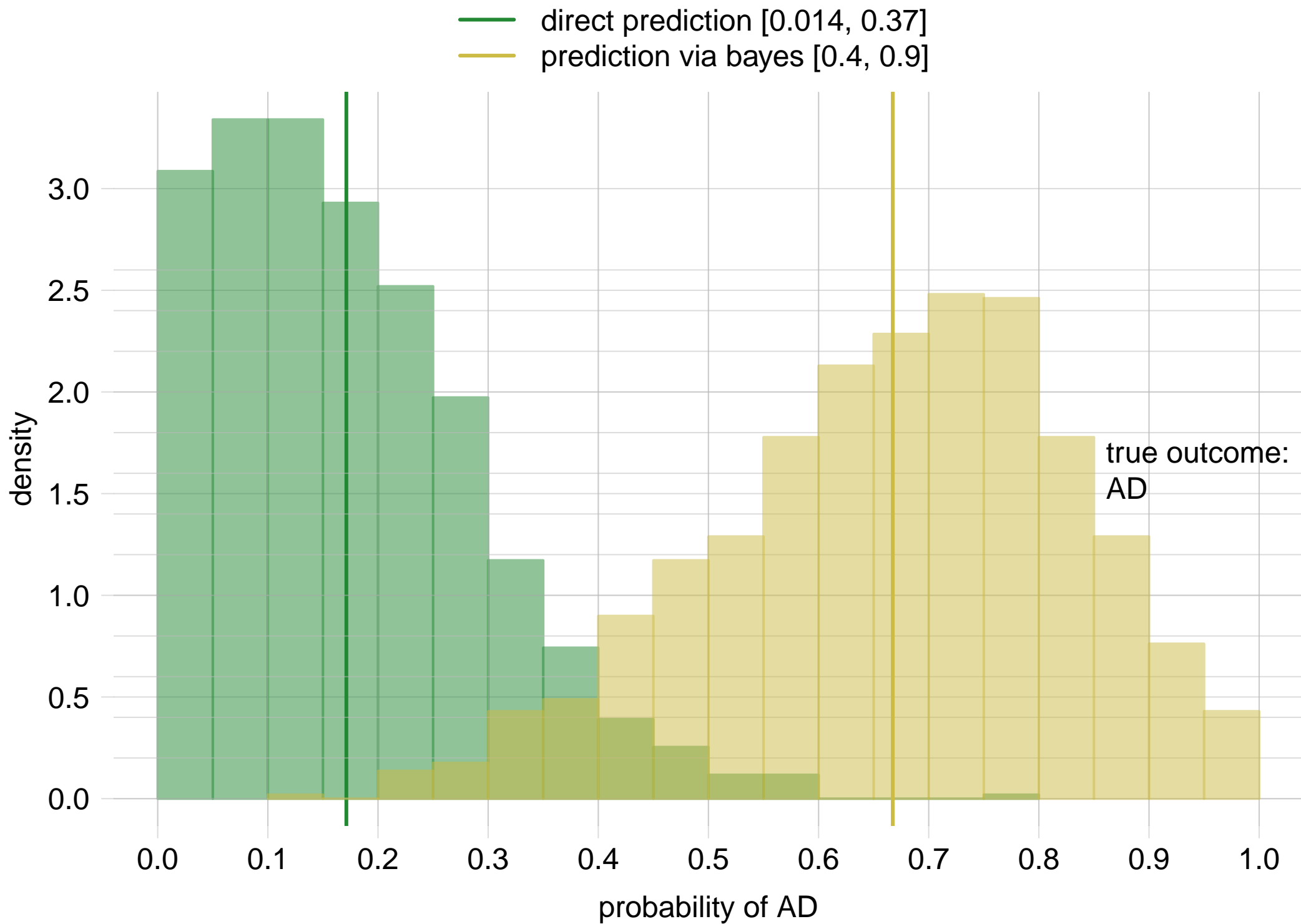


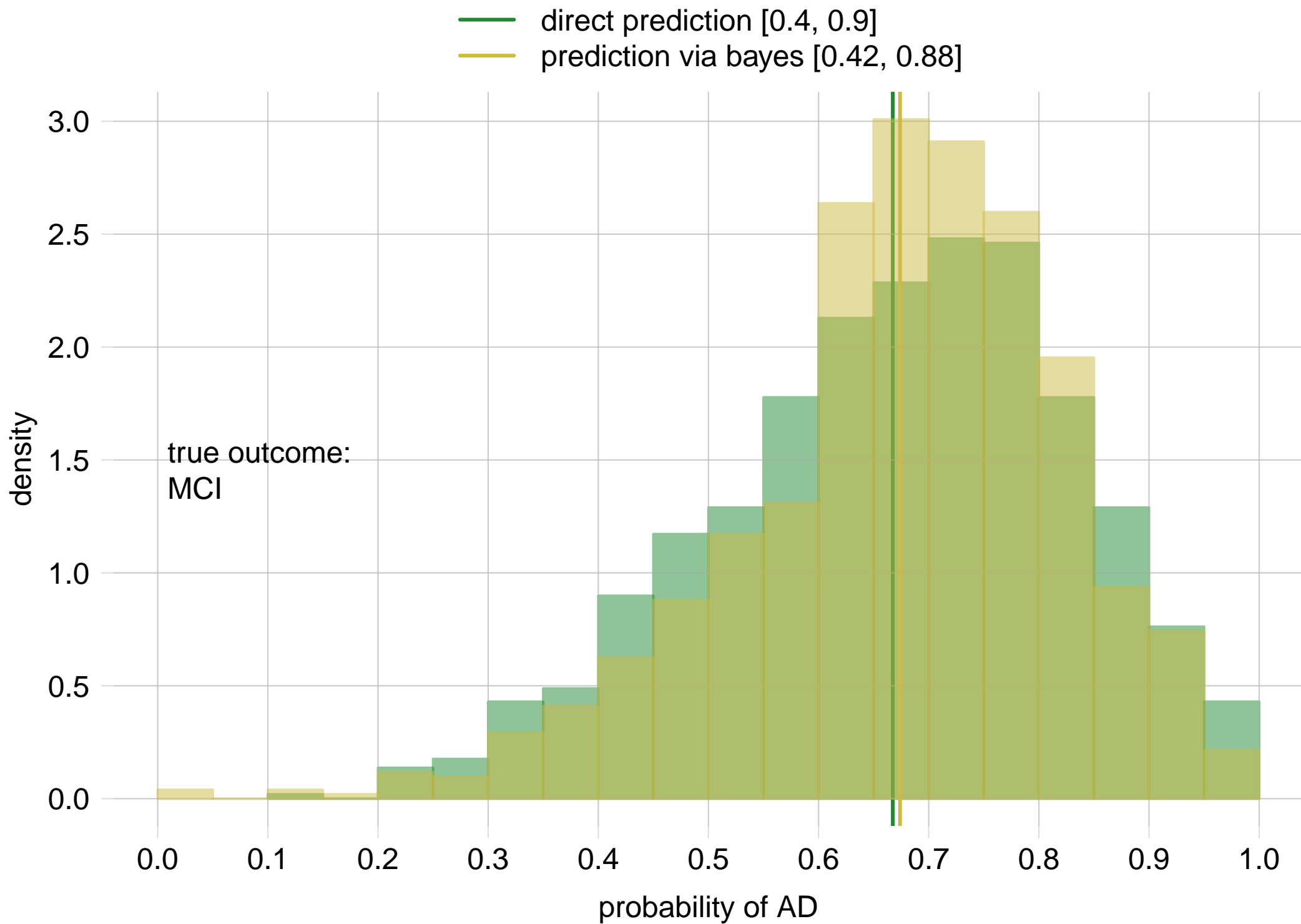


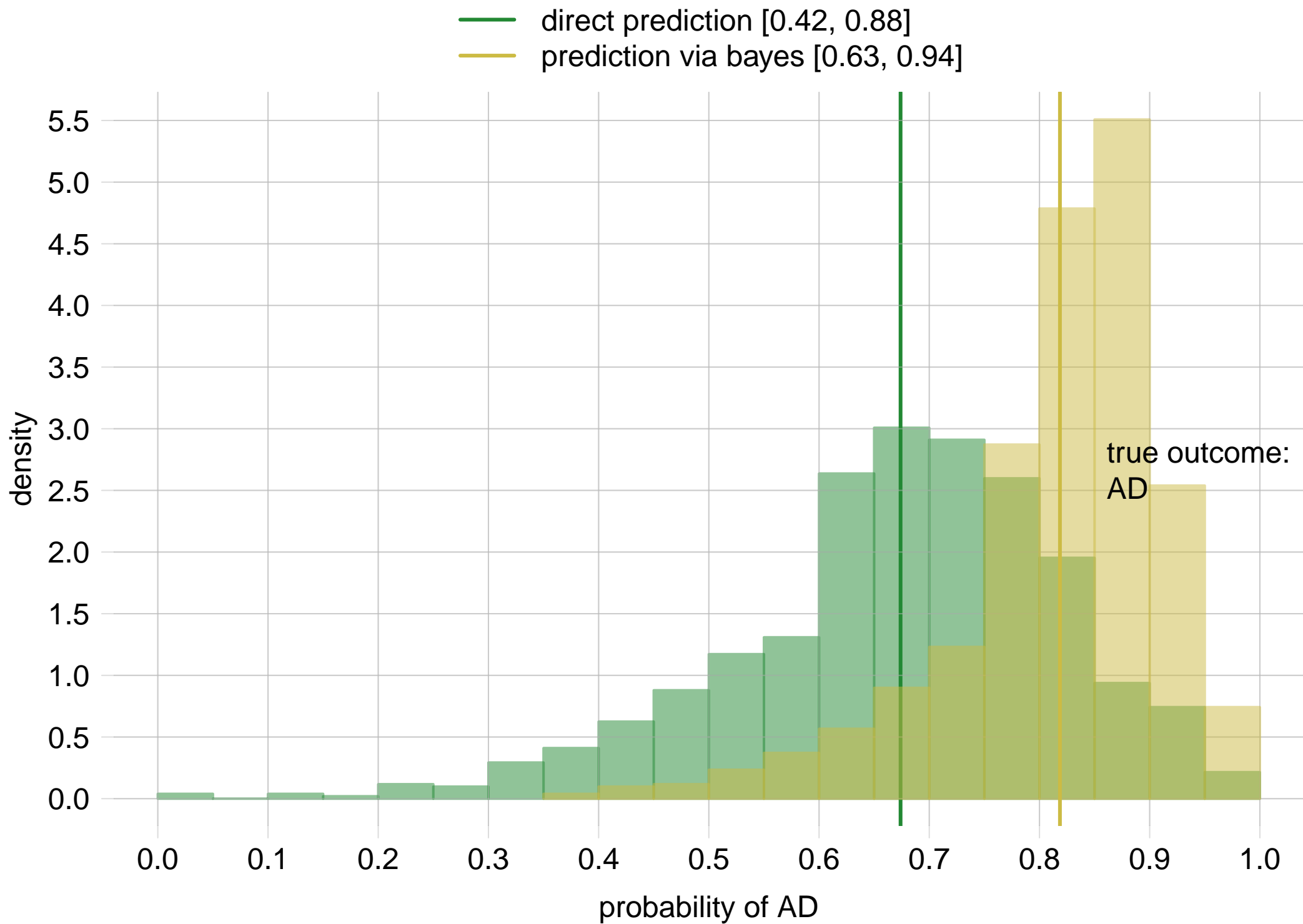


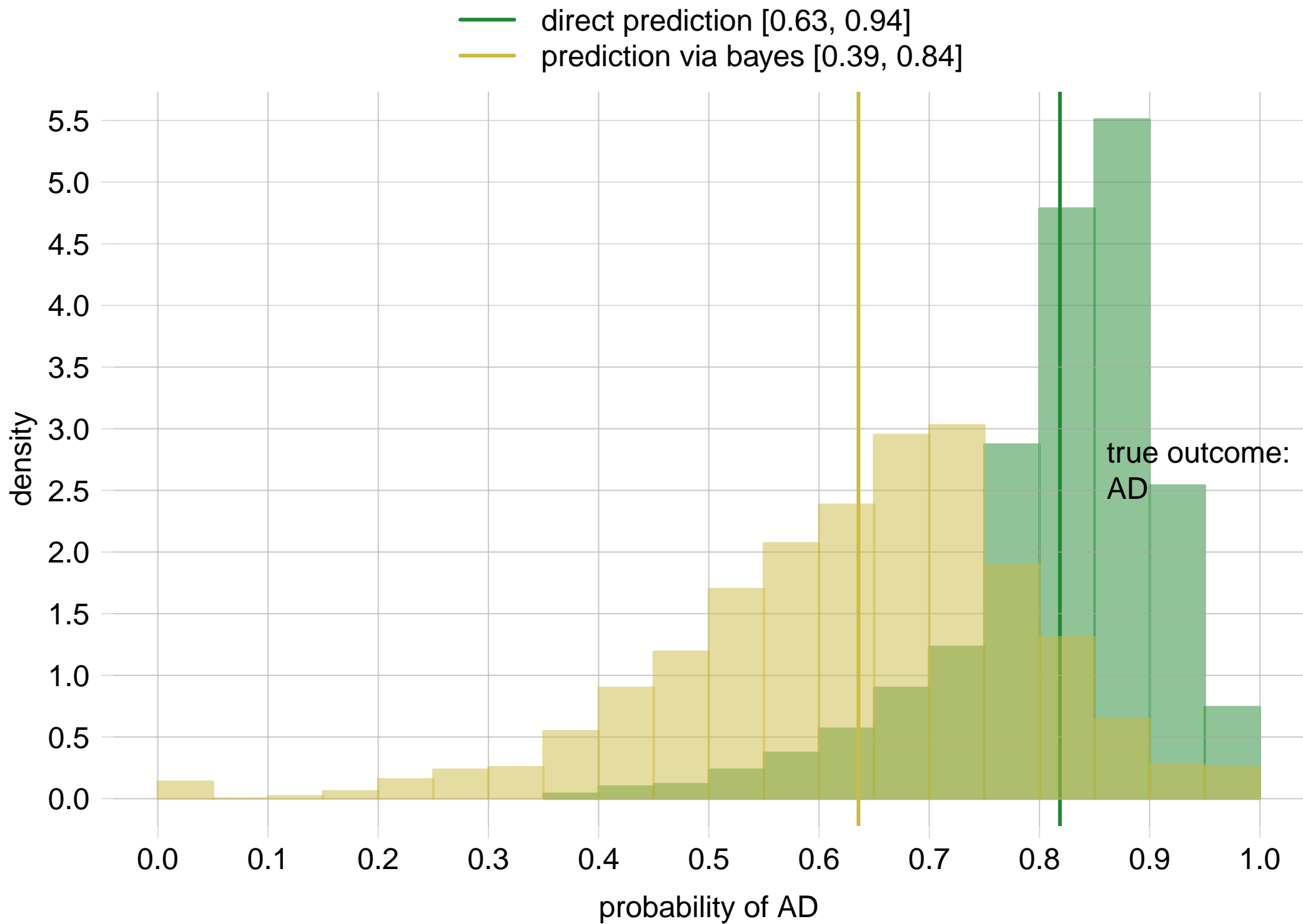


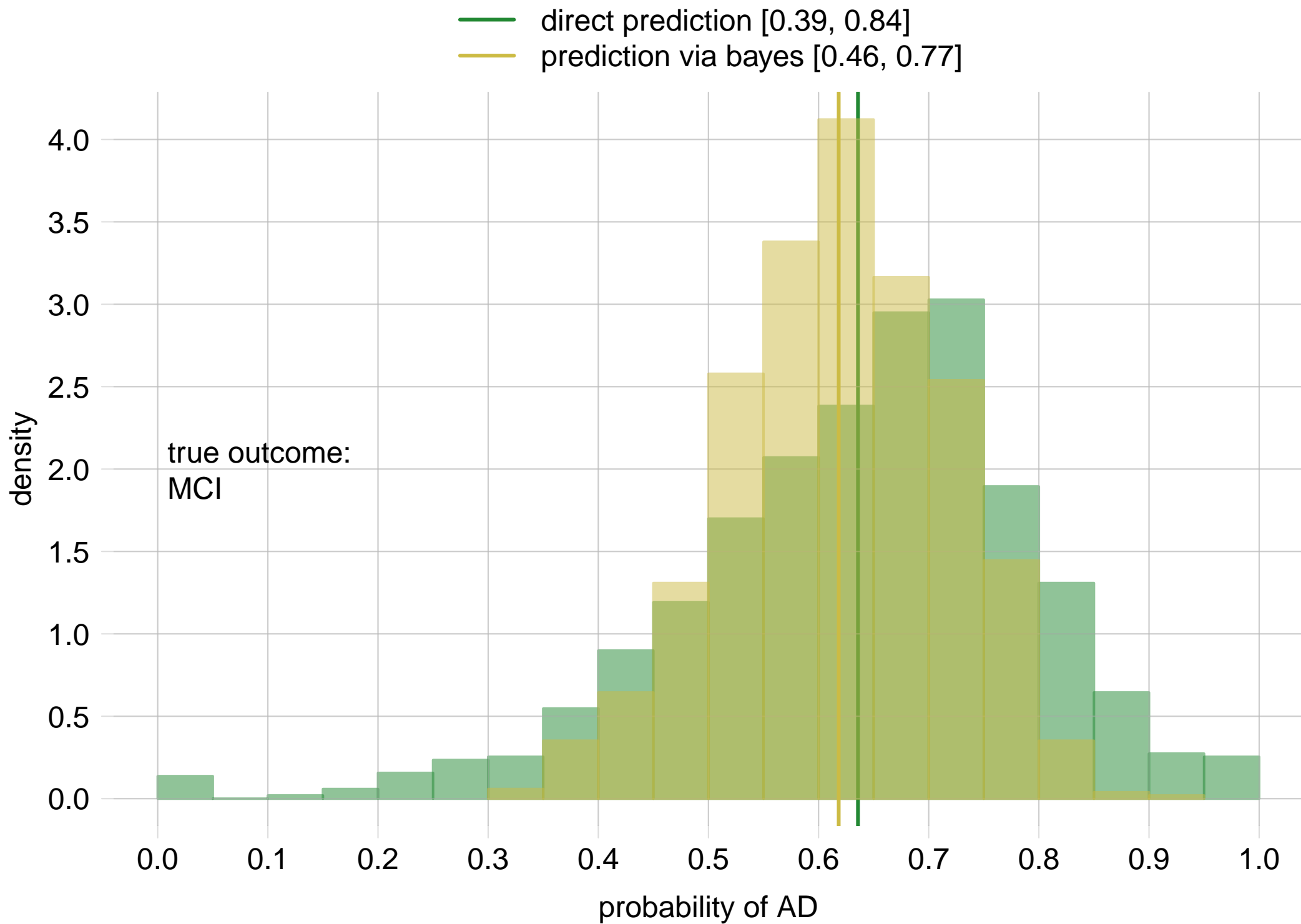


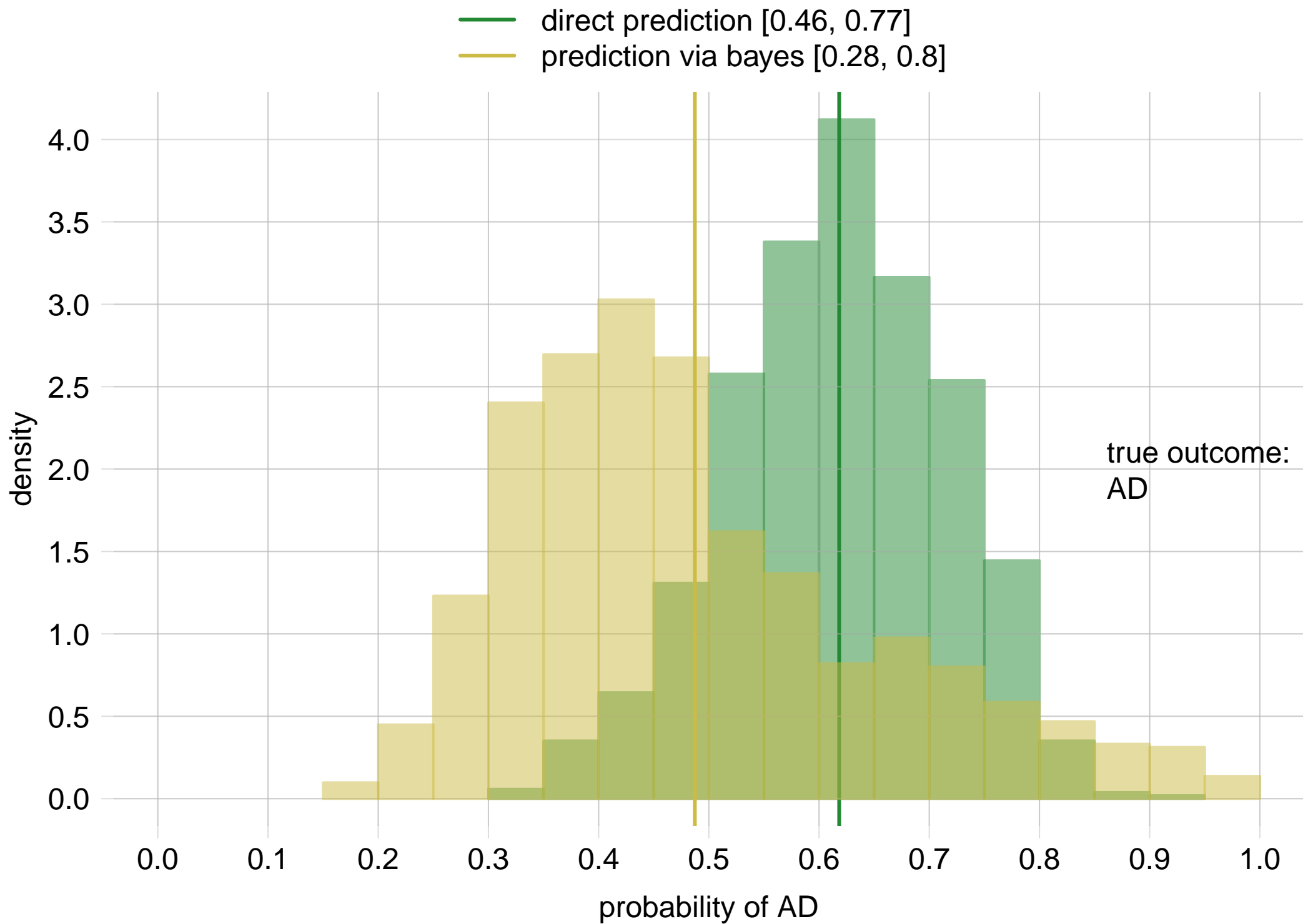


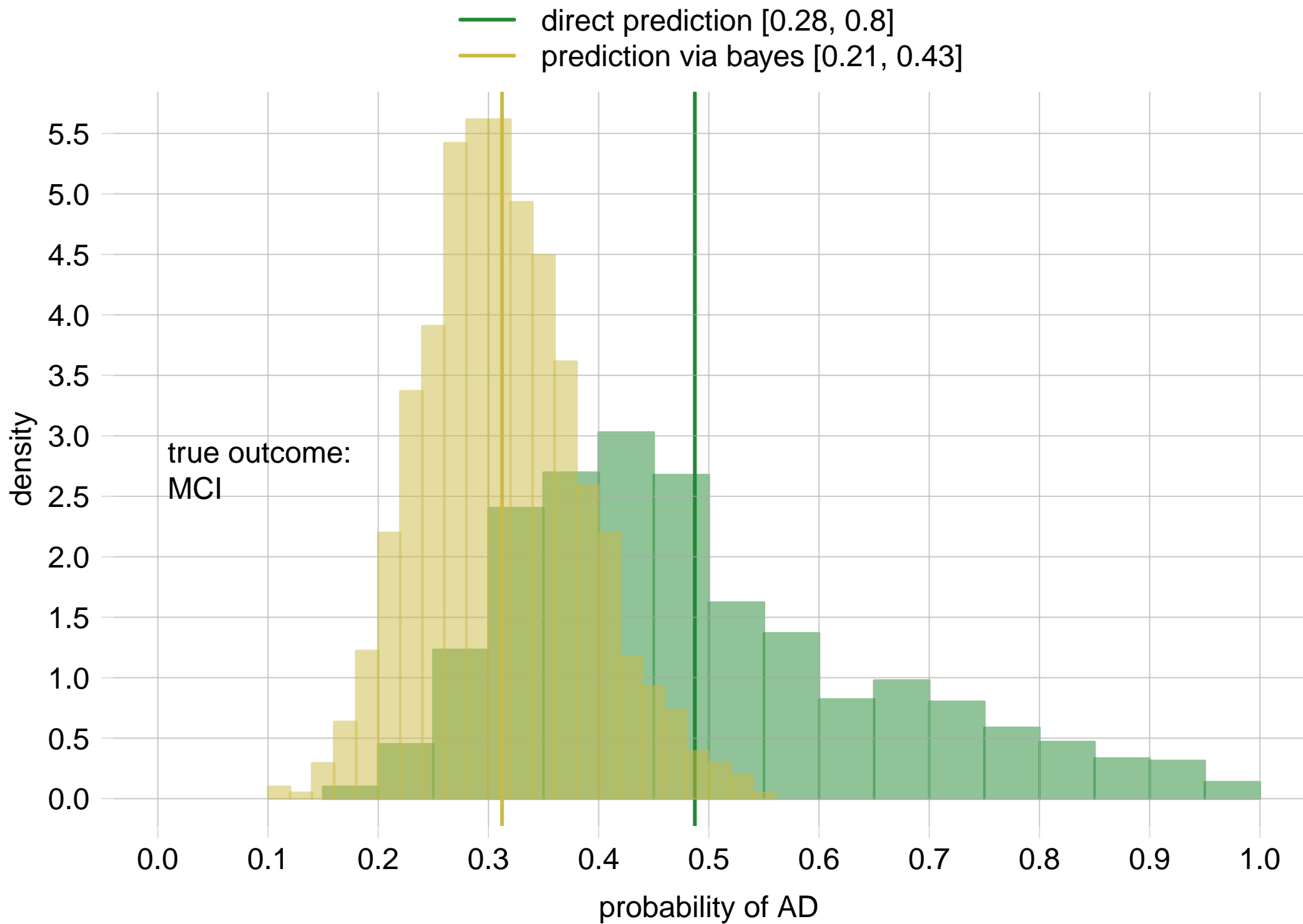


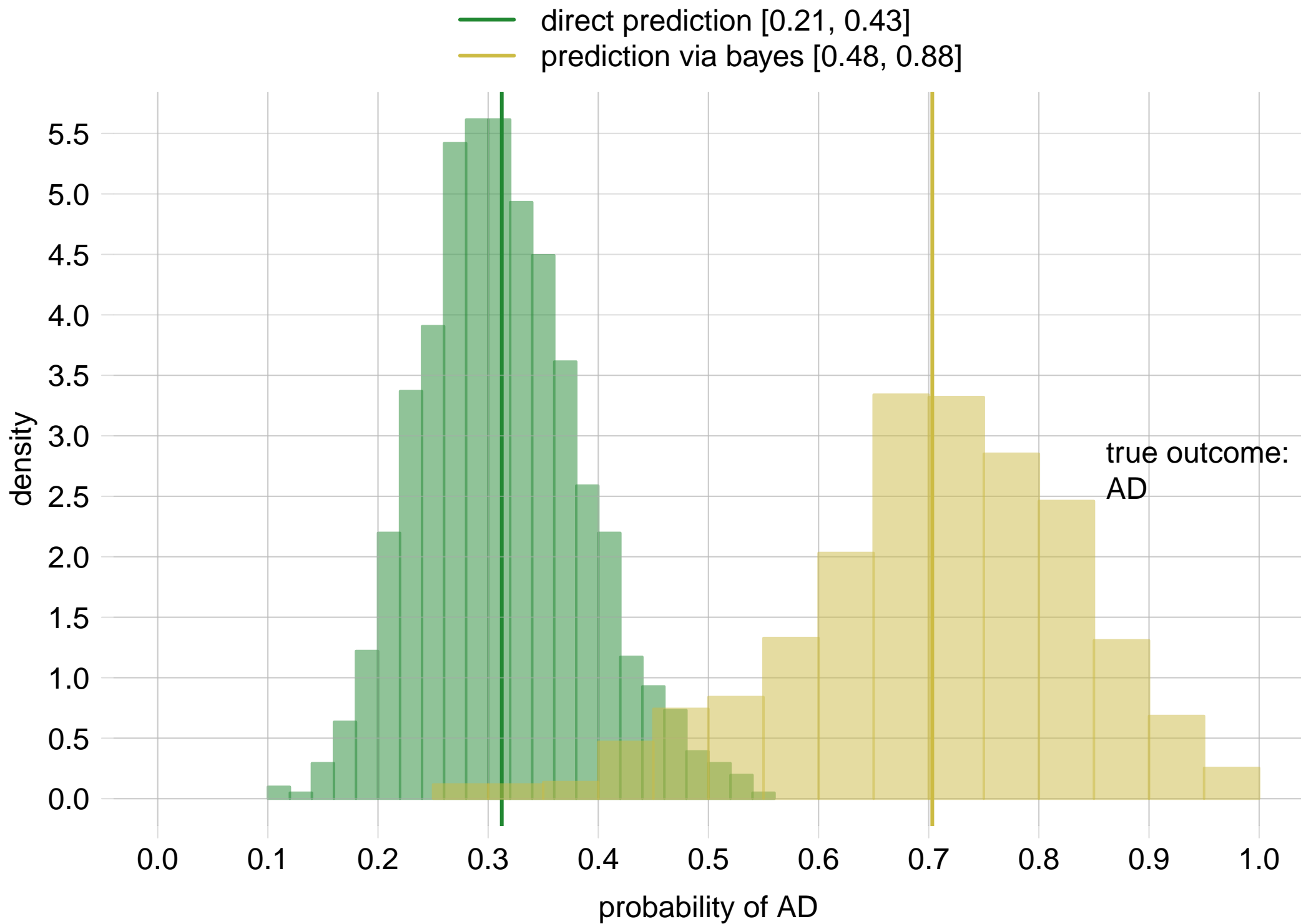












- direct prediction [0.48, 0.88]
- prediction via bayes [0.0055, 0.25]

