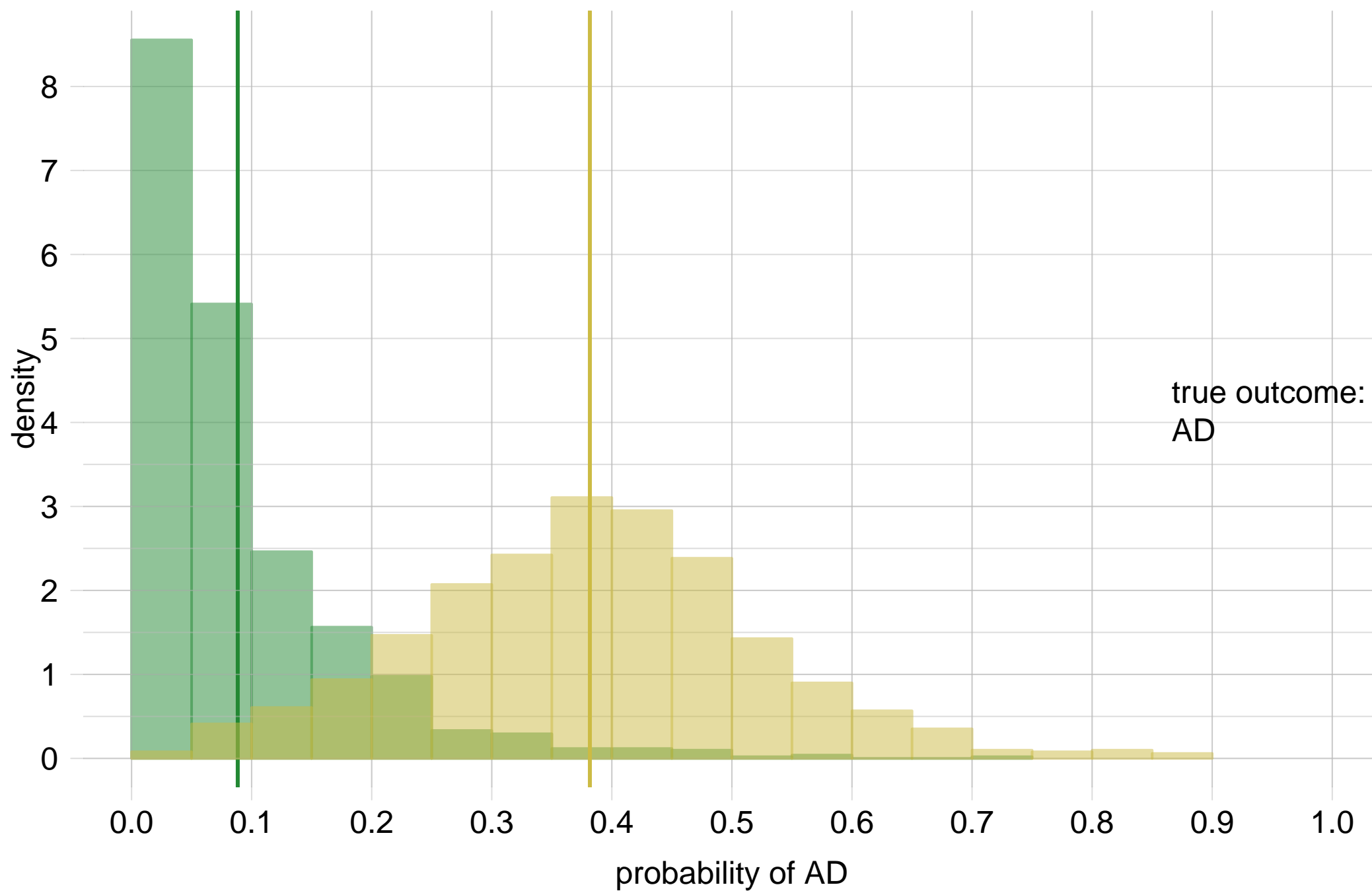
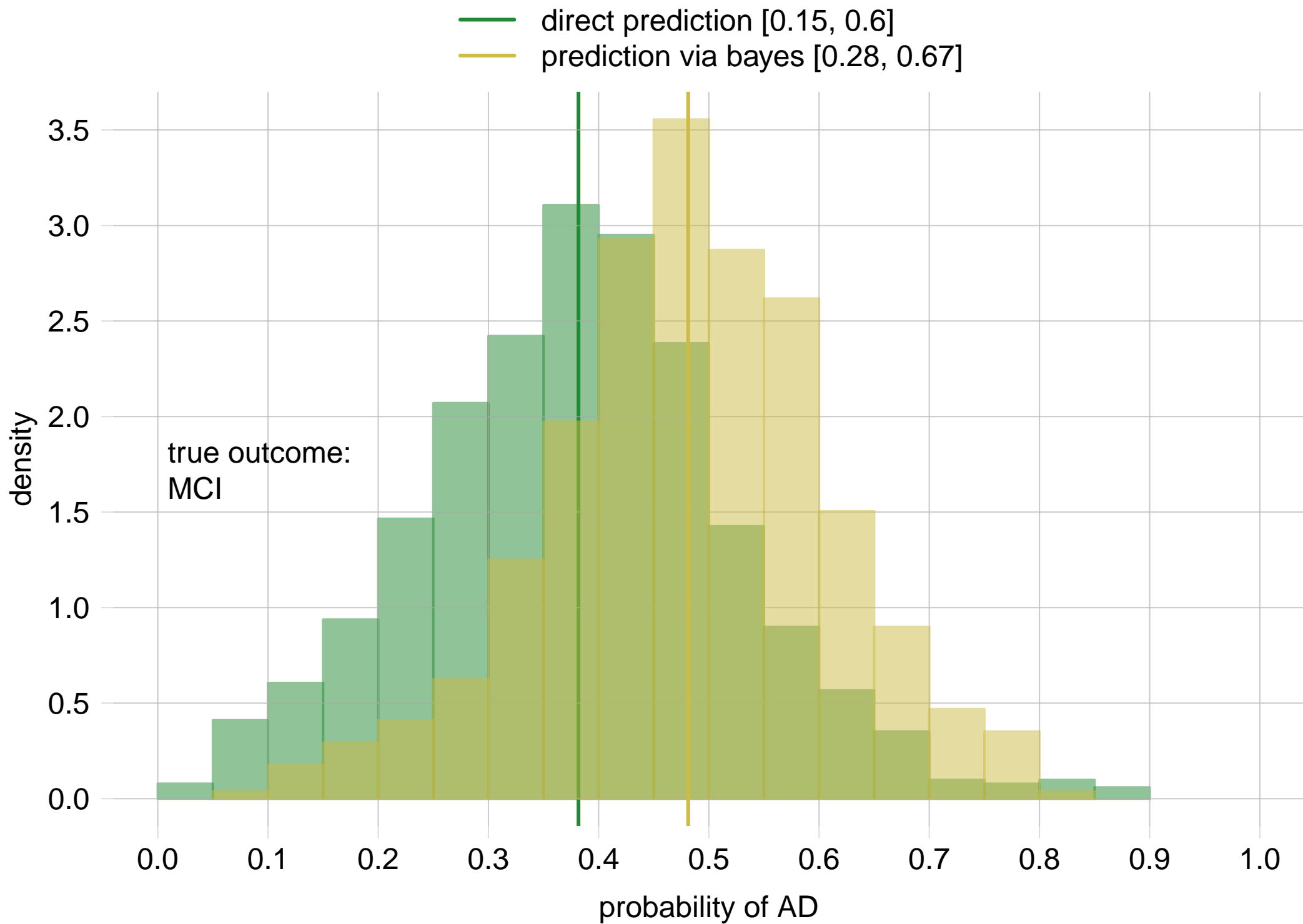
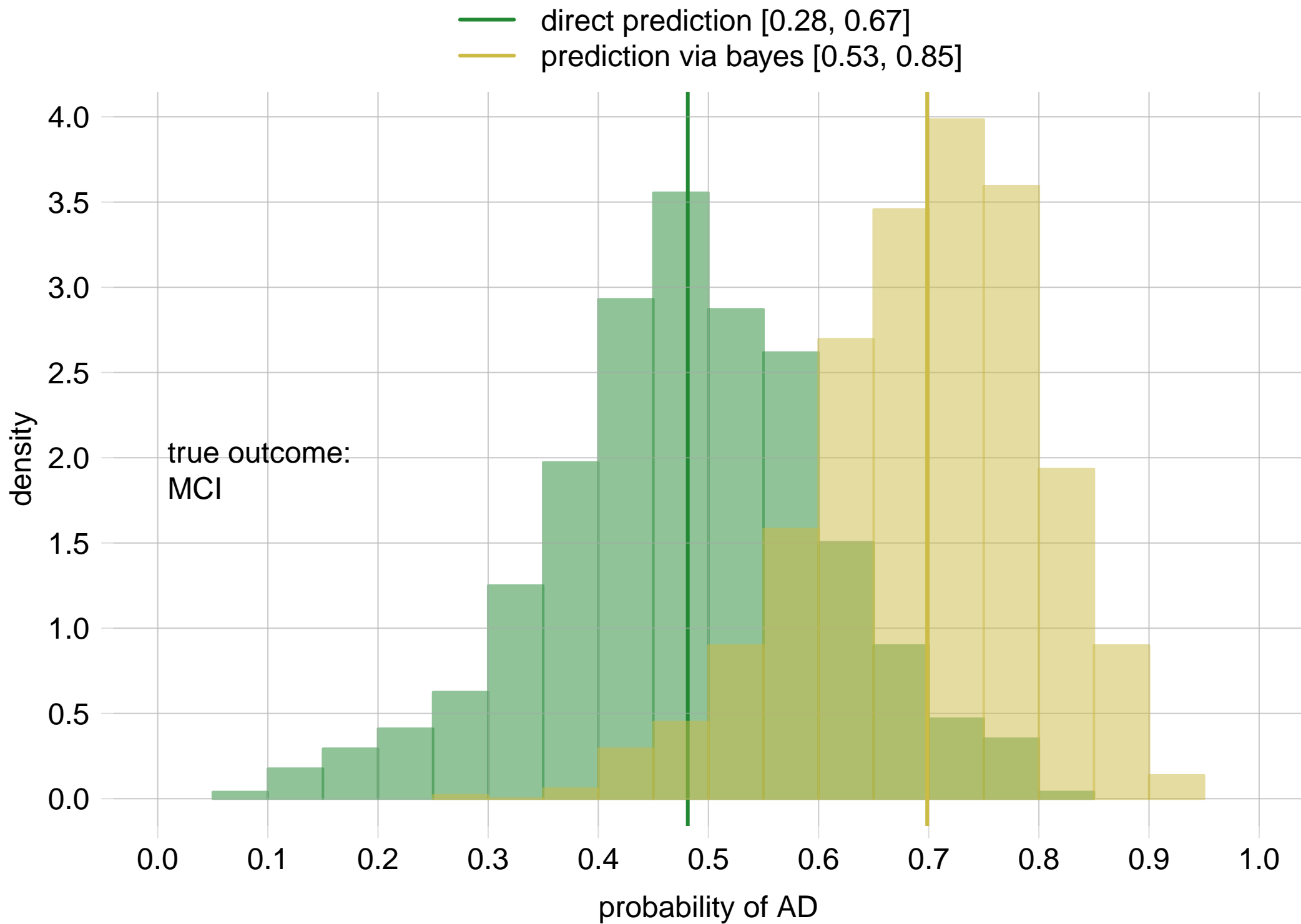
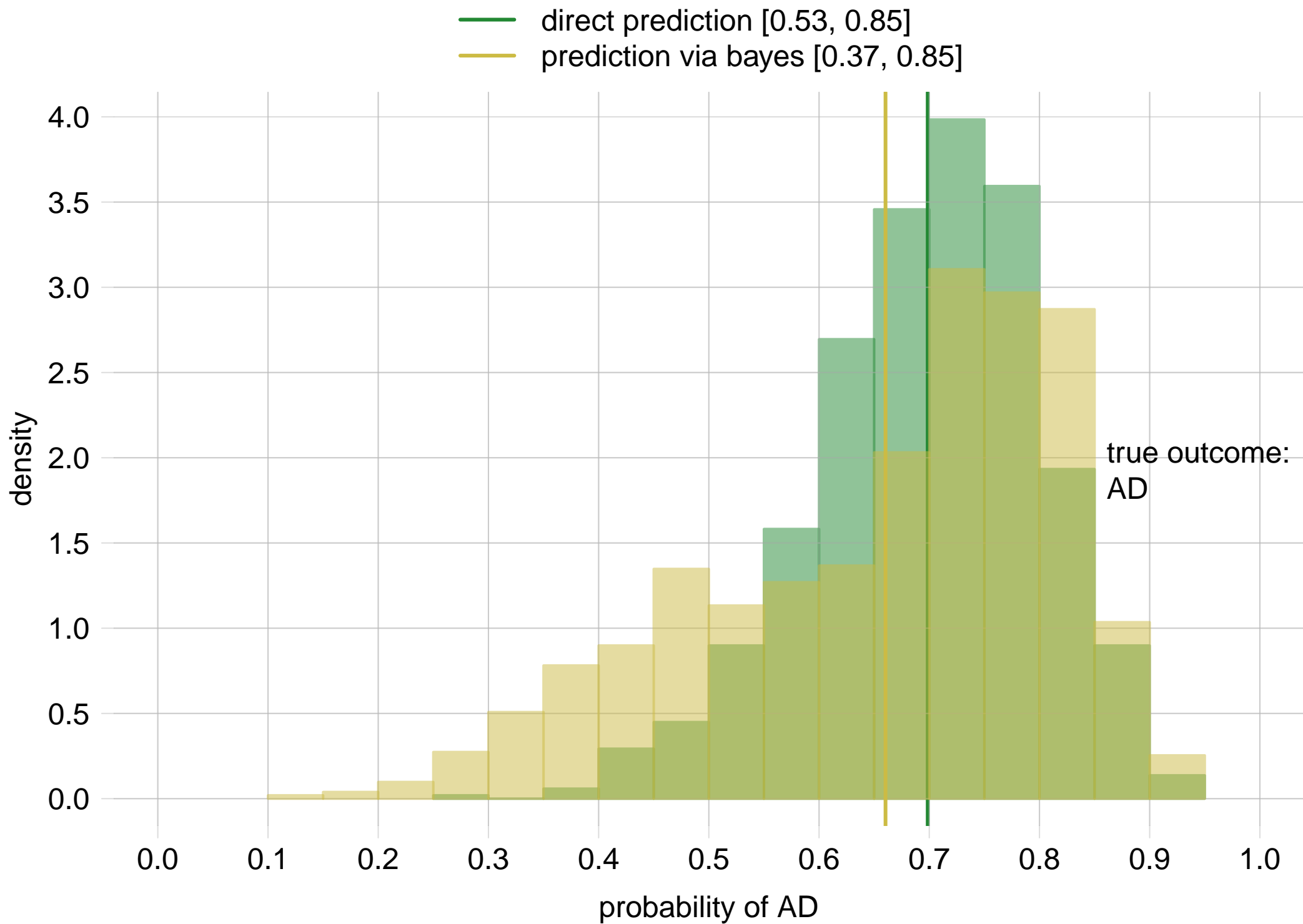


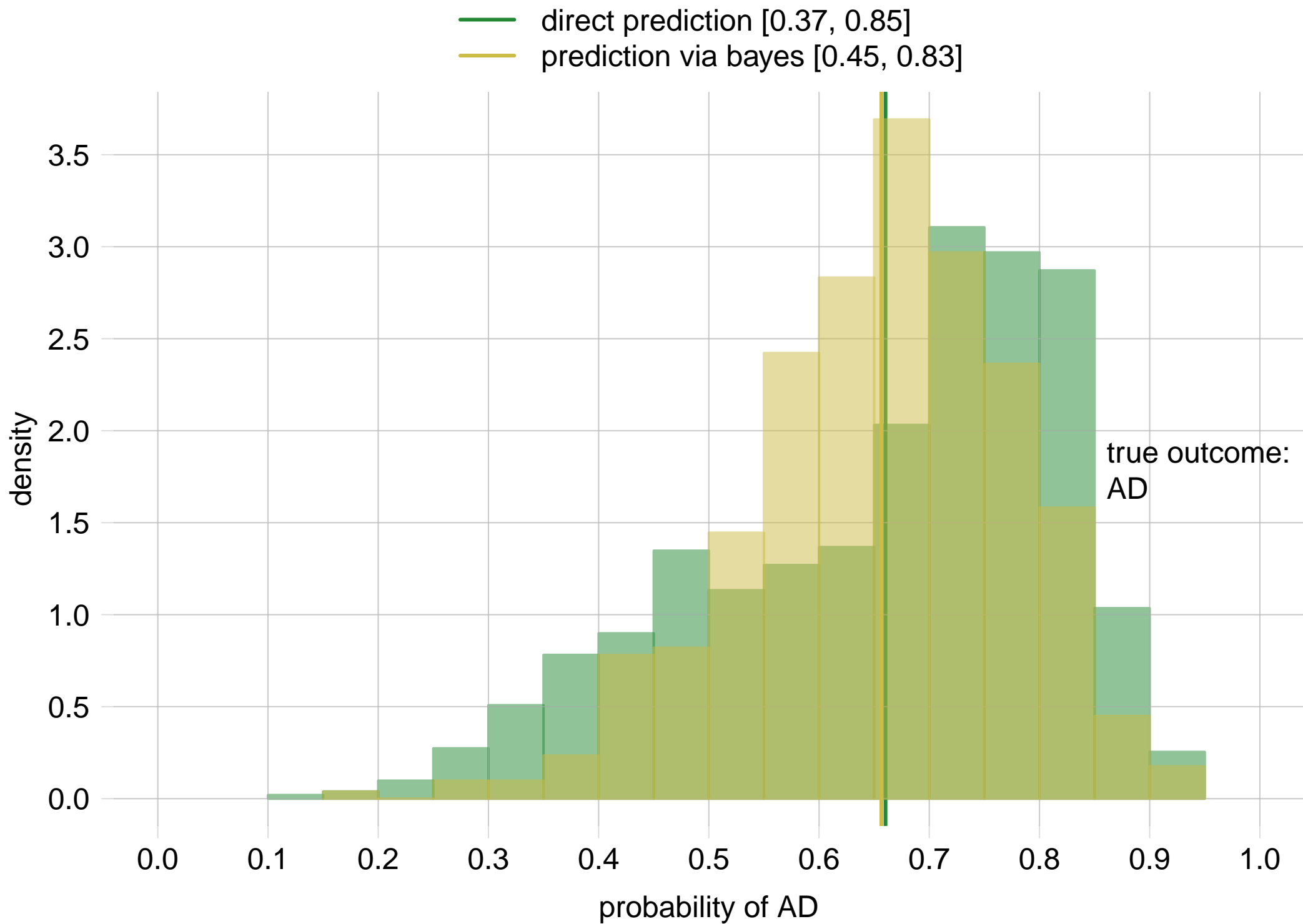
— direct prediction [0.0078, 0.24]
— prediction via bayes [0.15, 0.6]

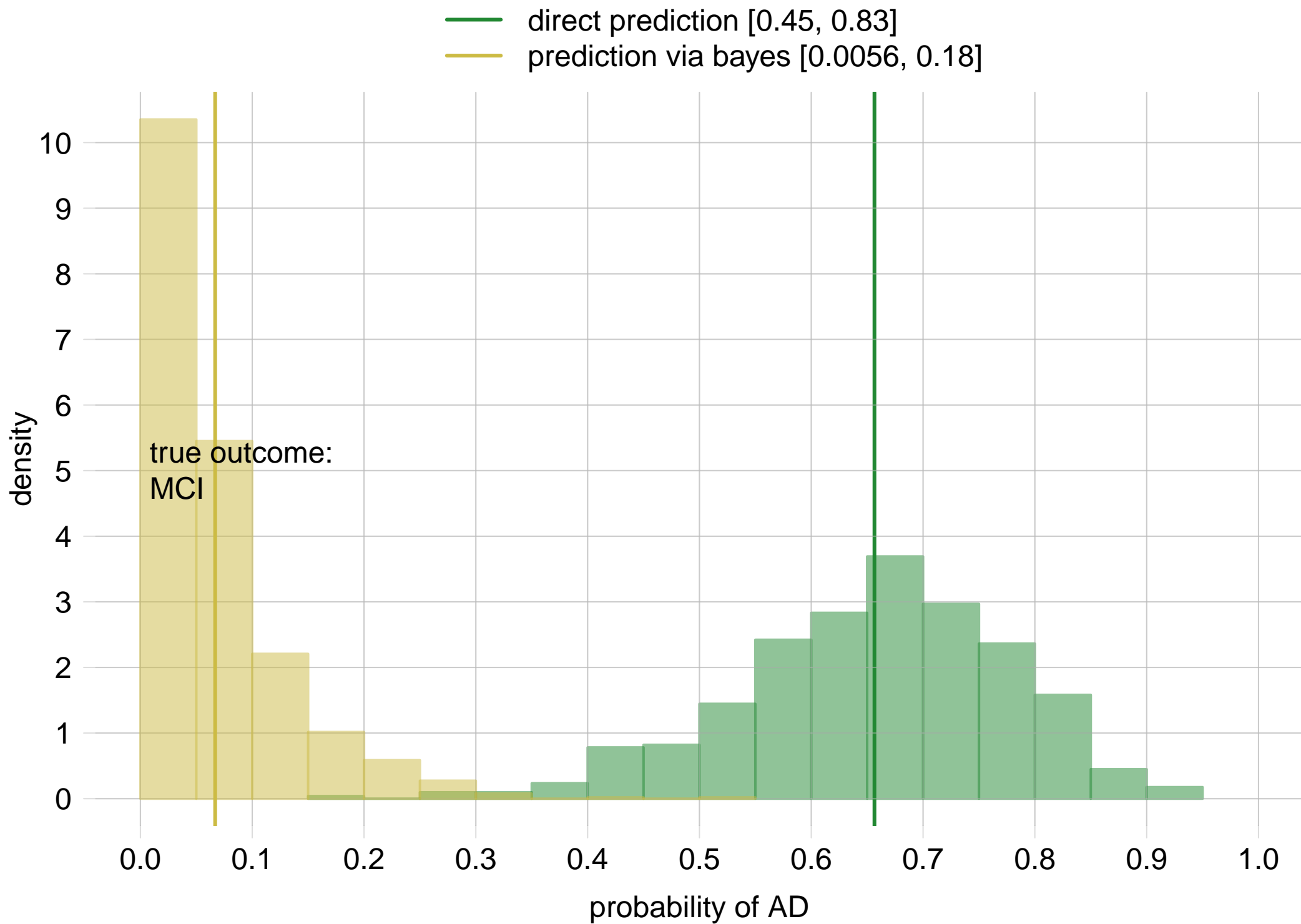


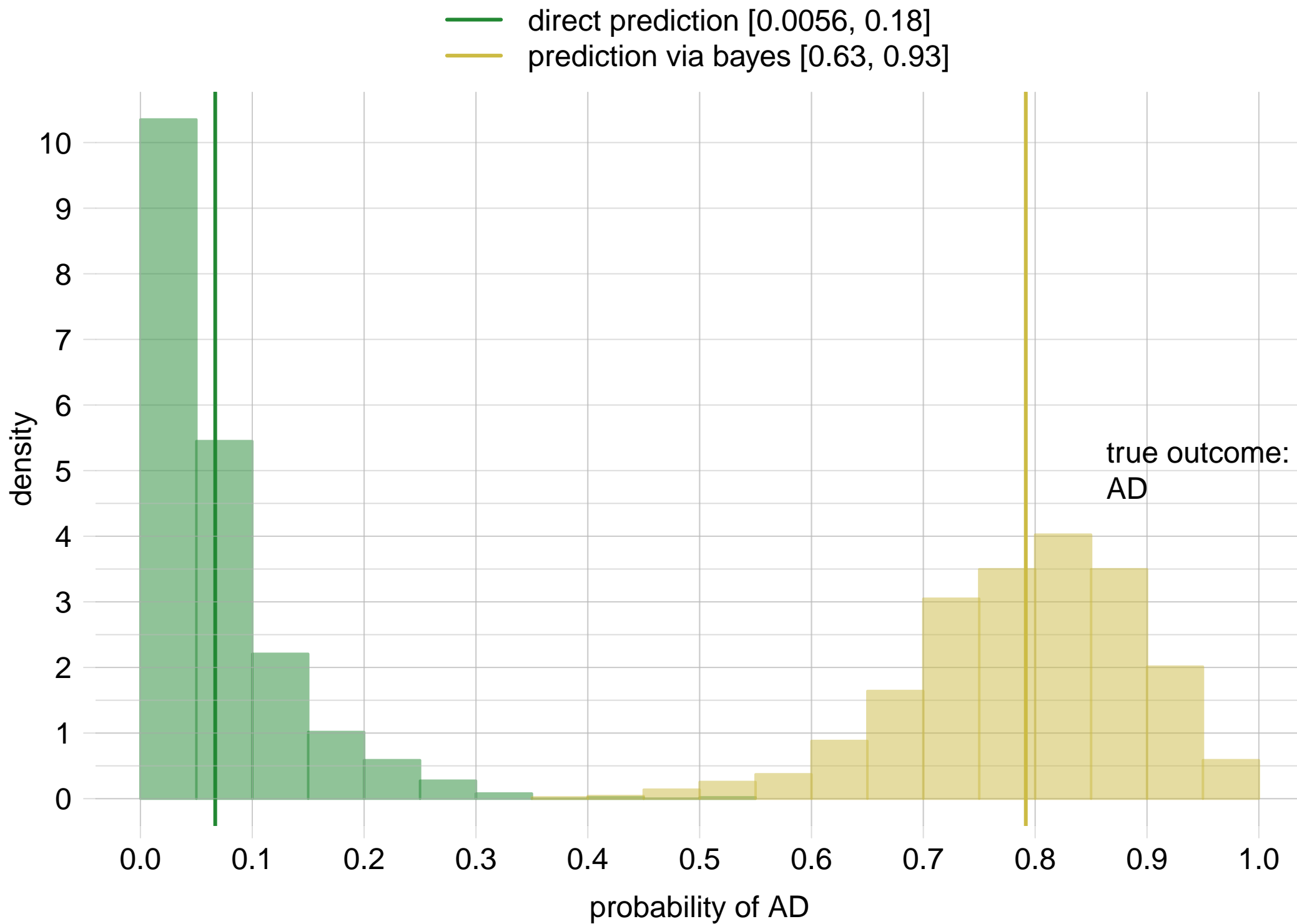


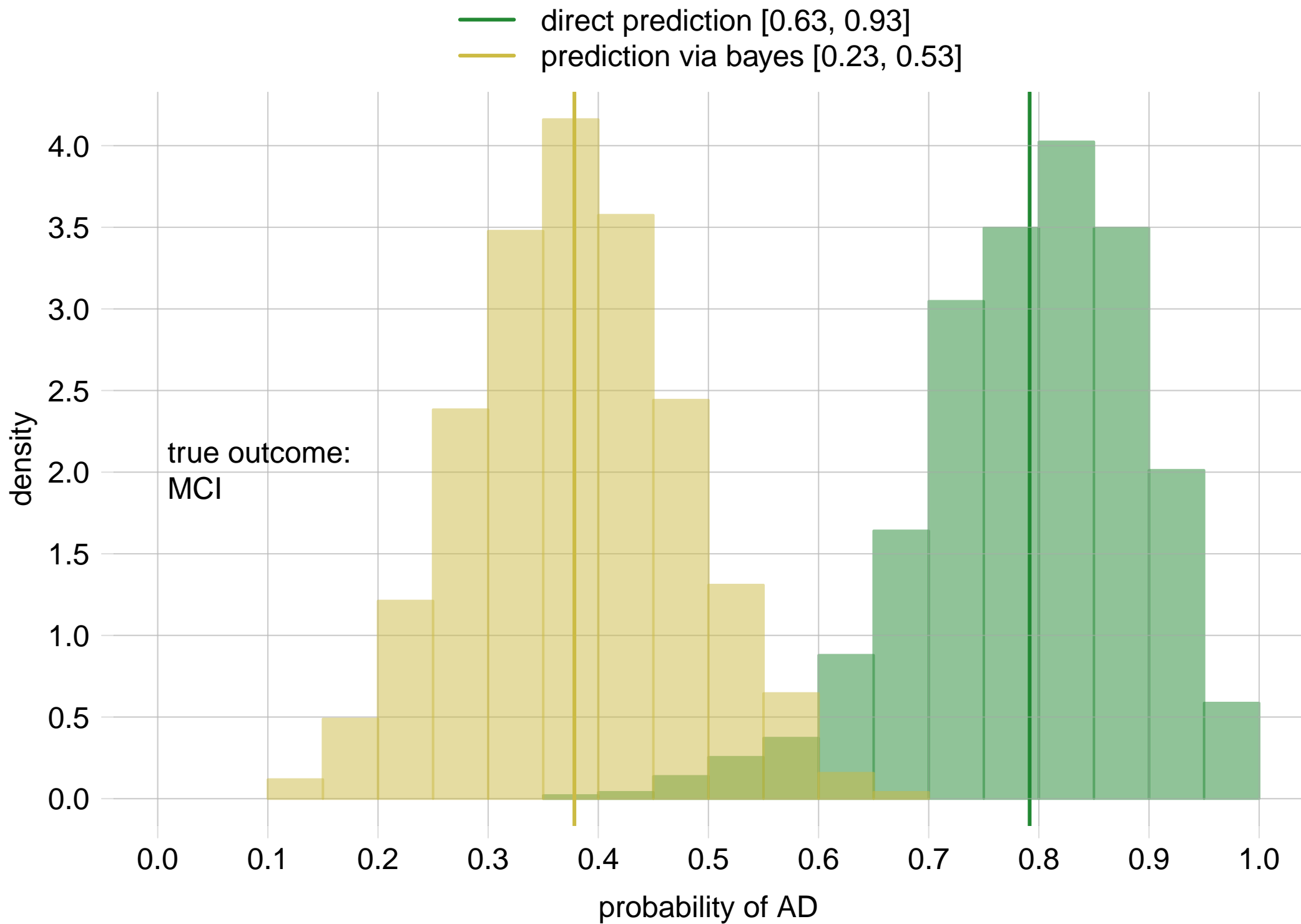


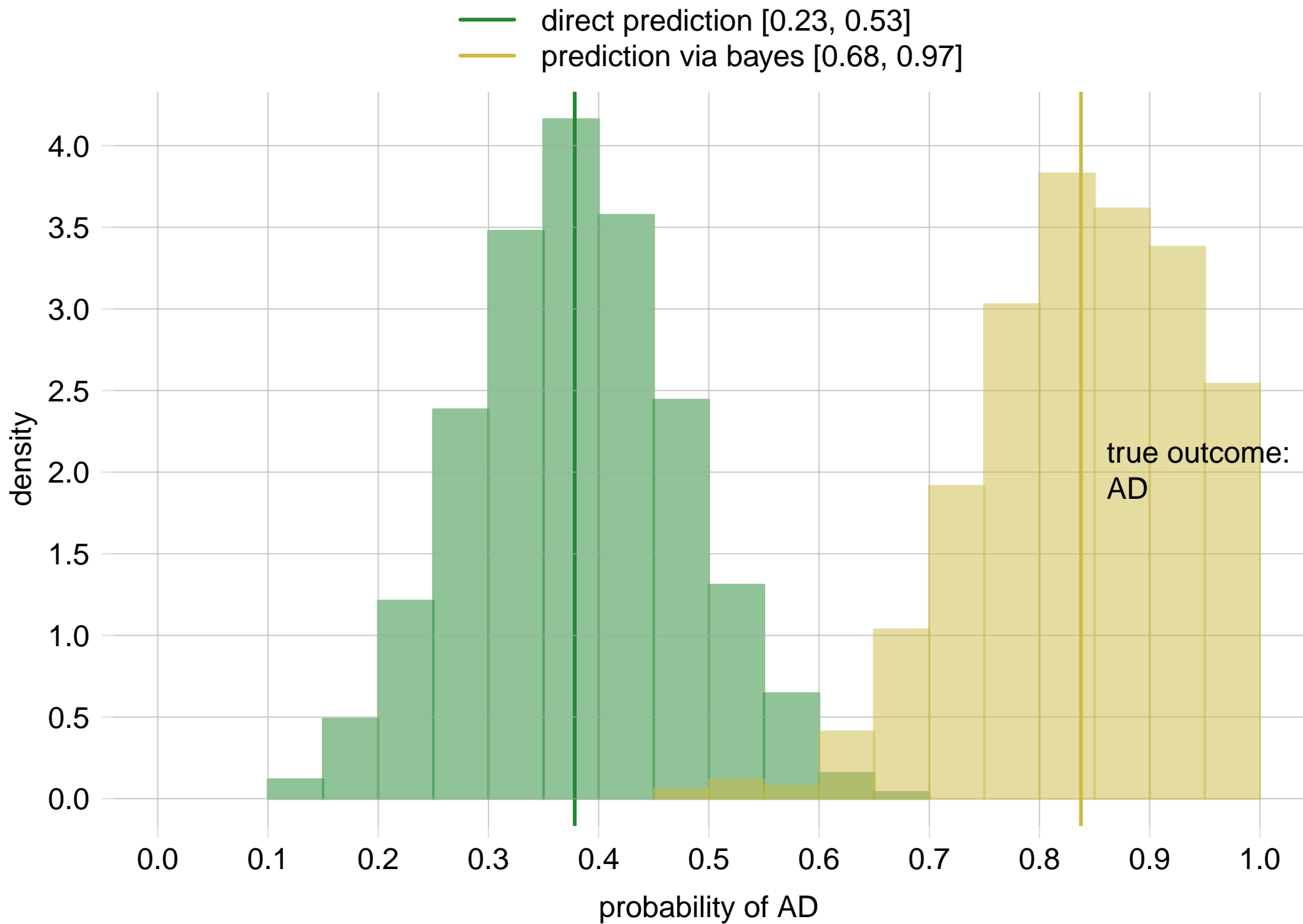


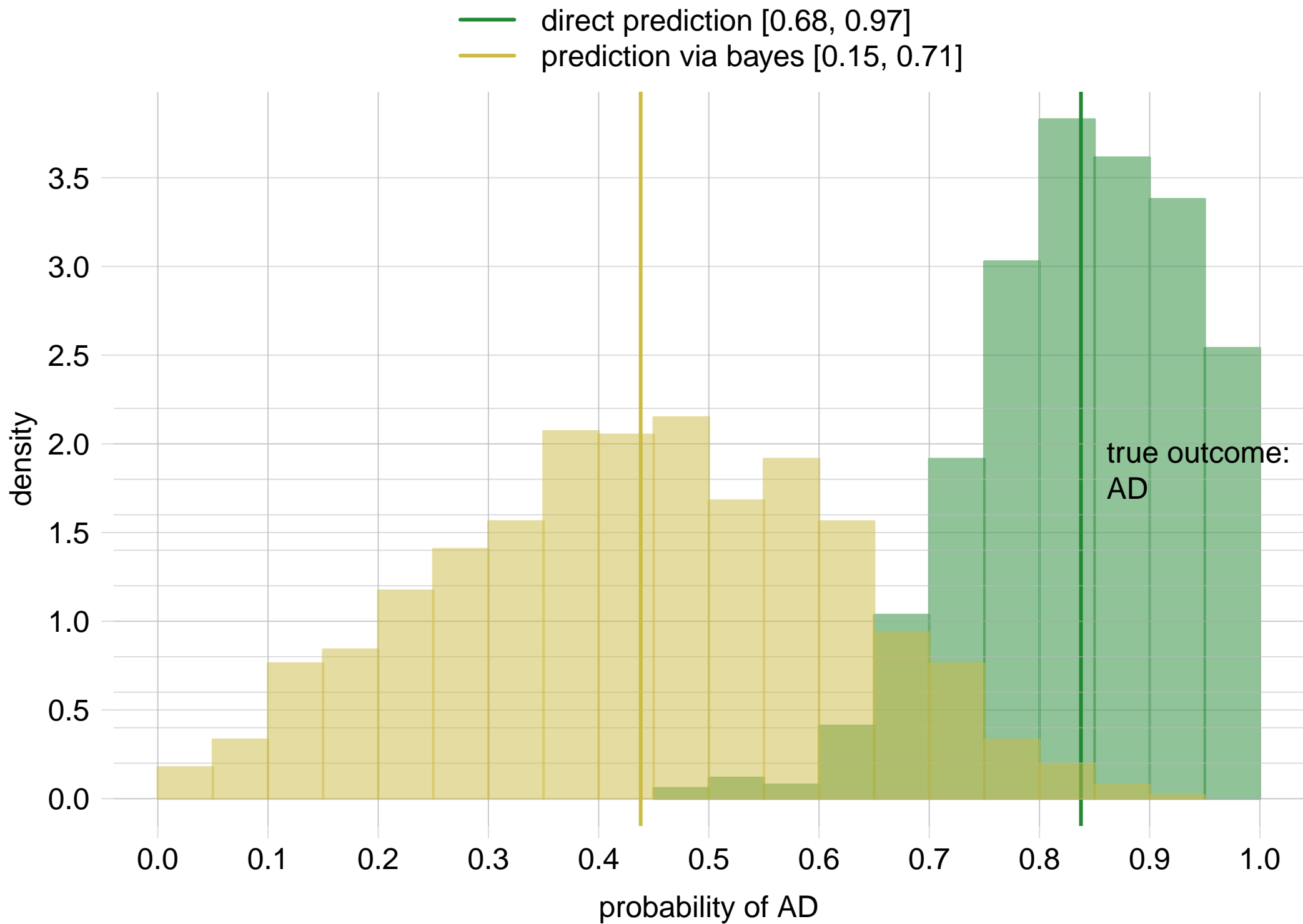


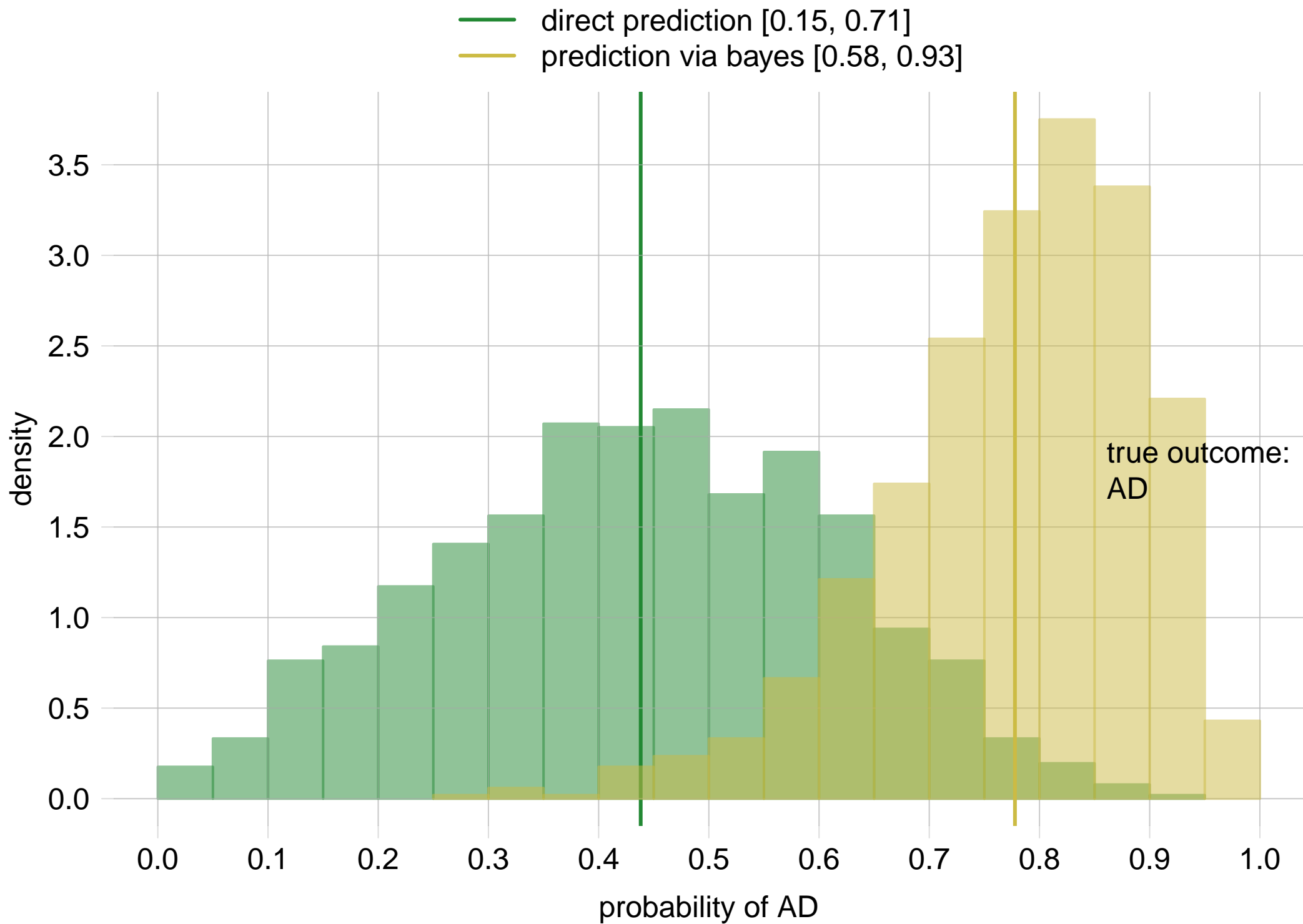


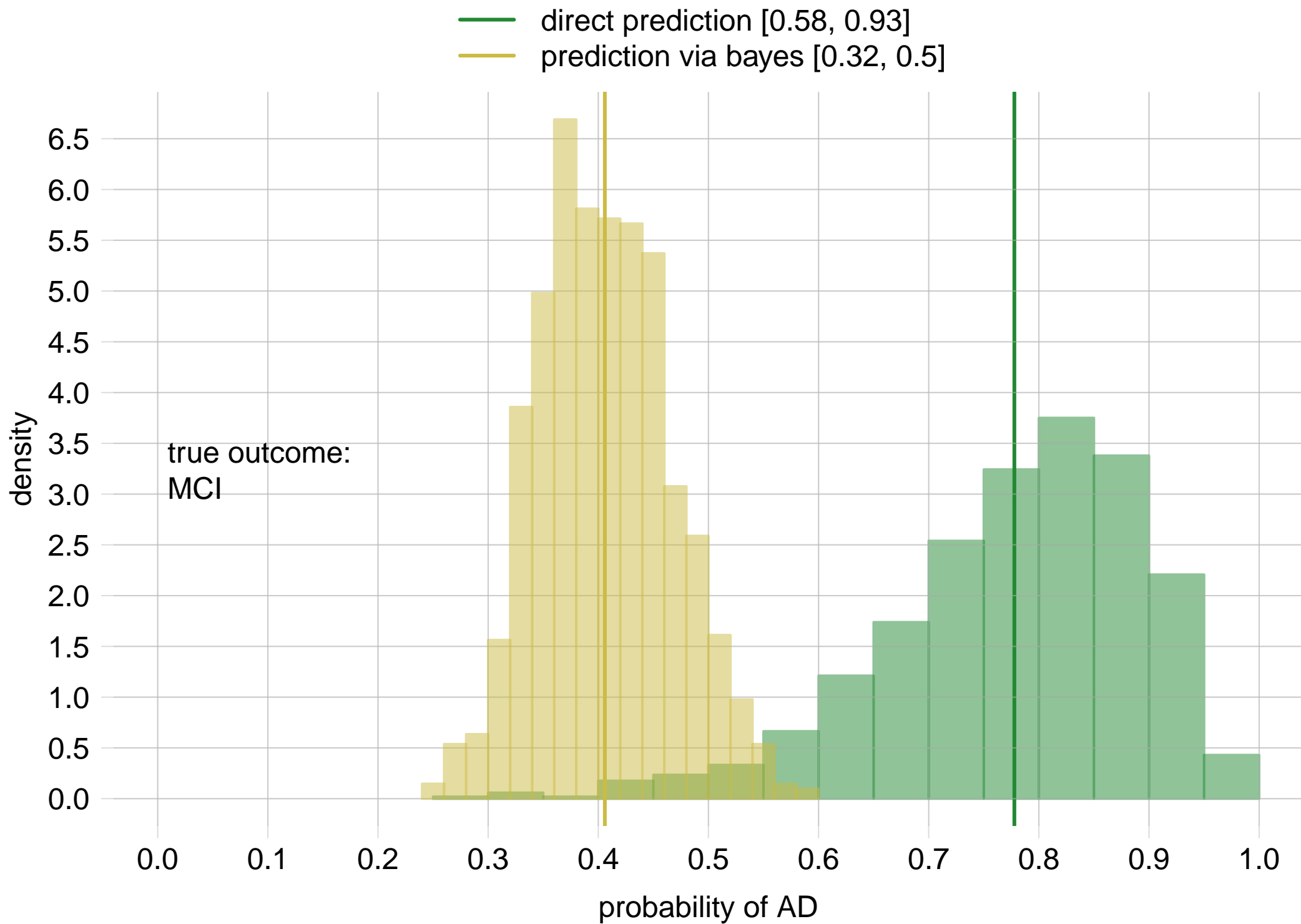


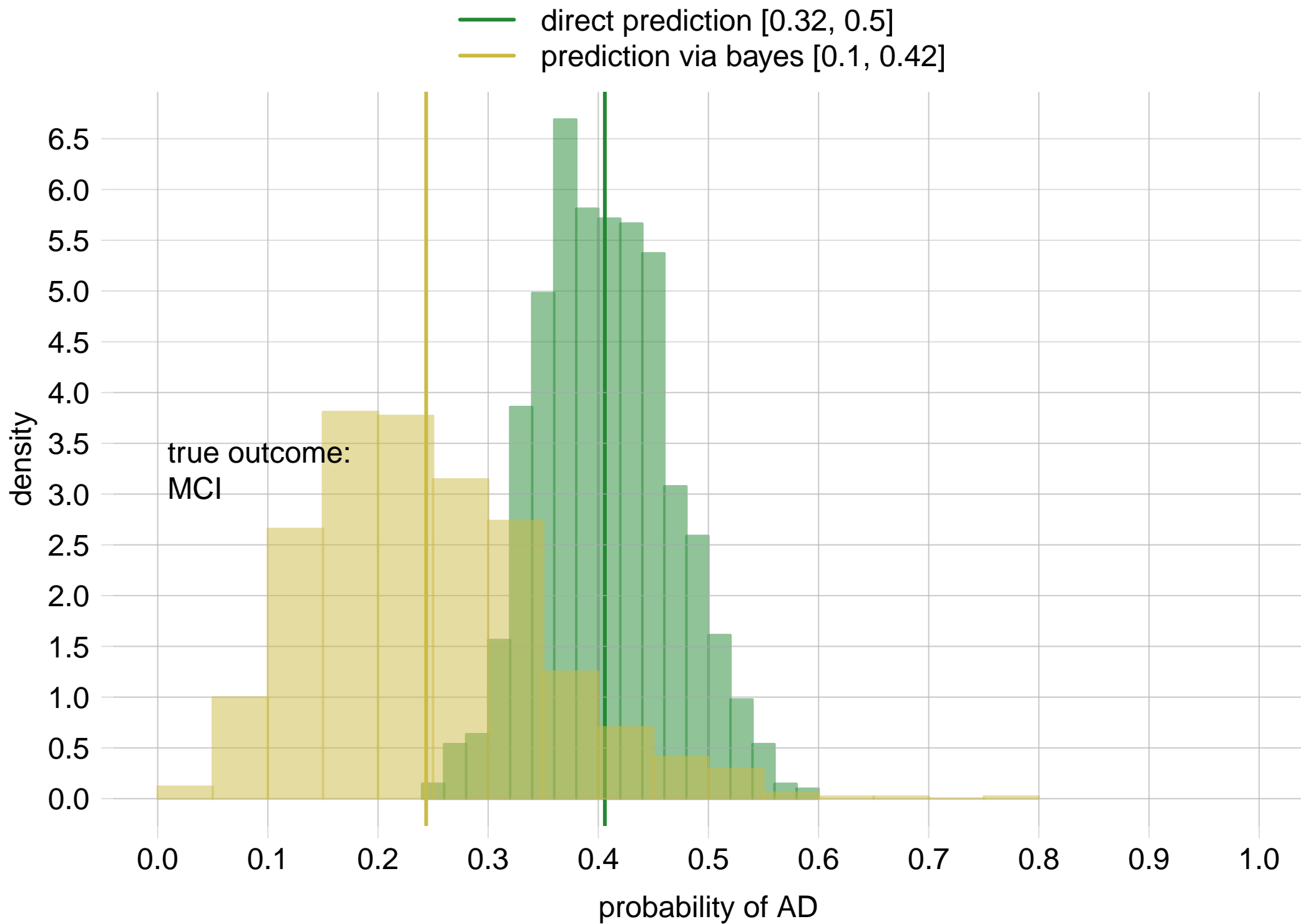


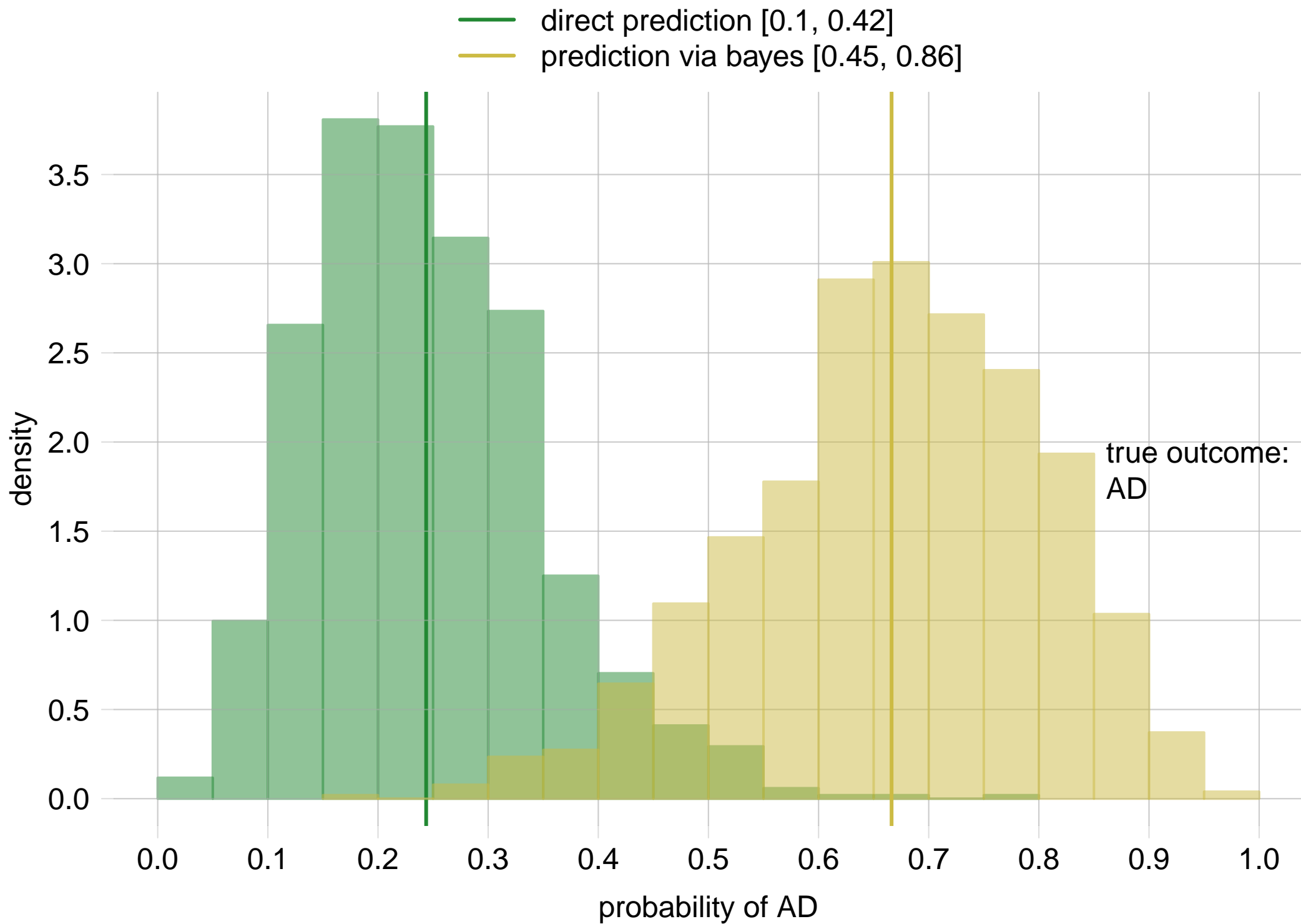


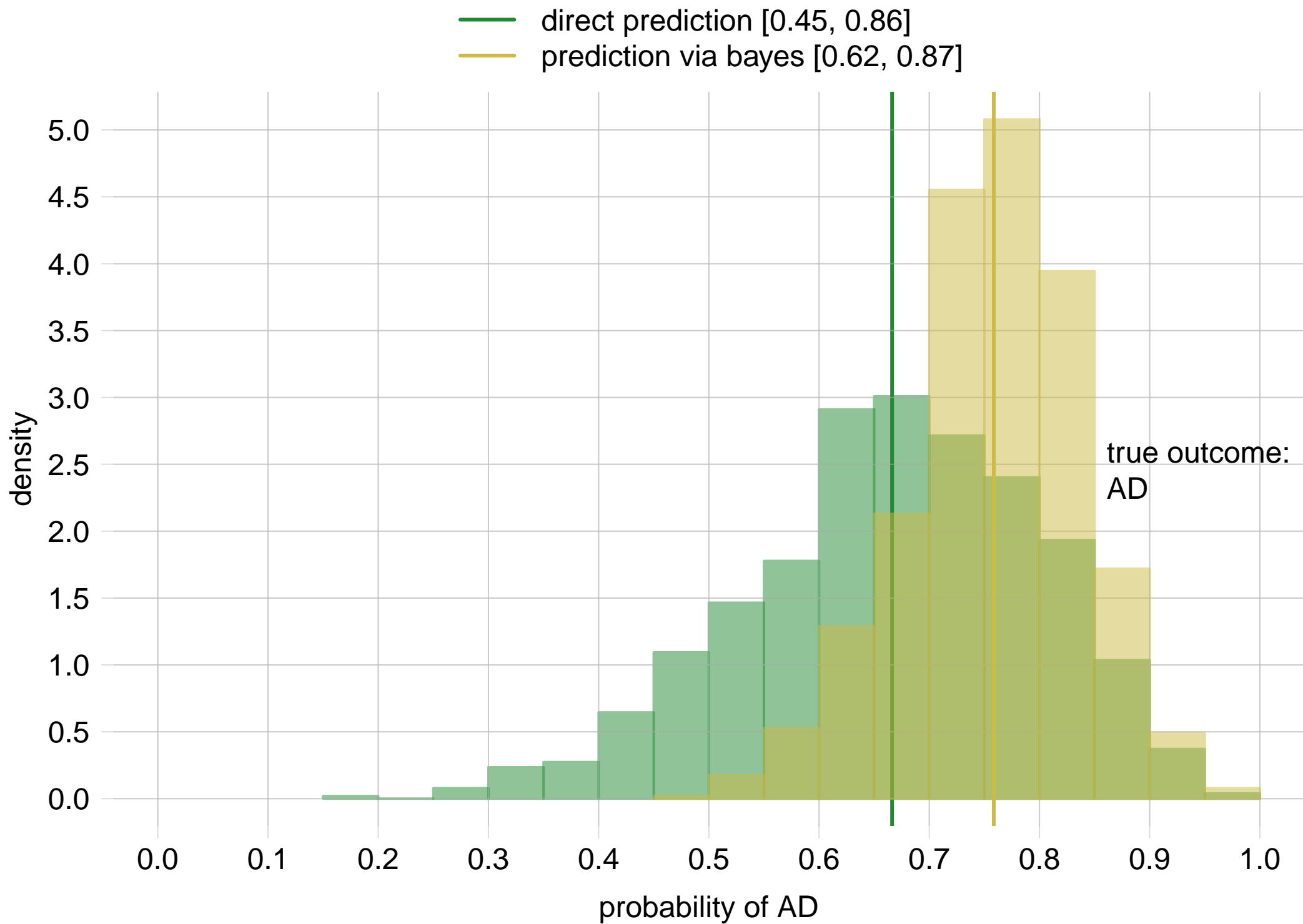


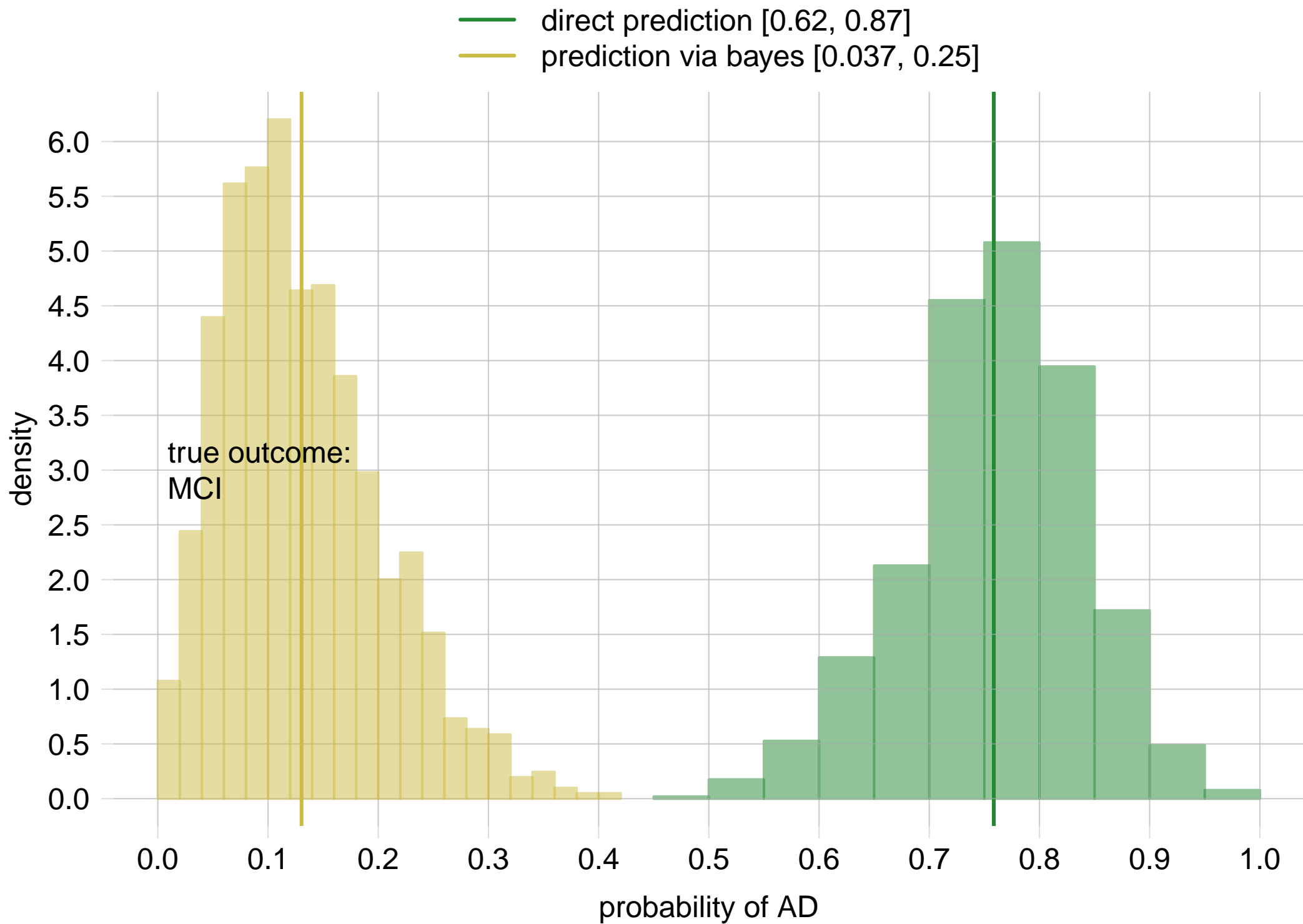


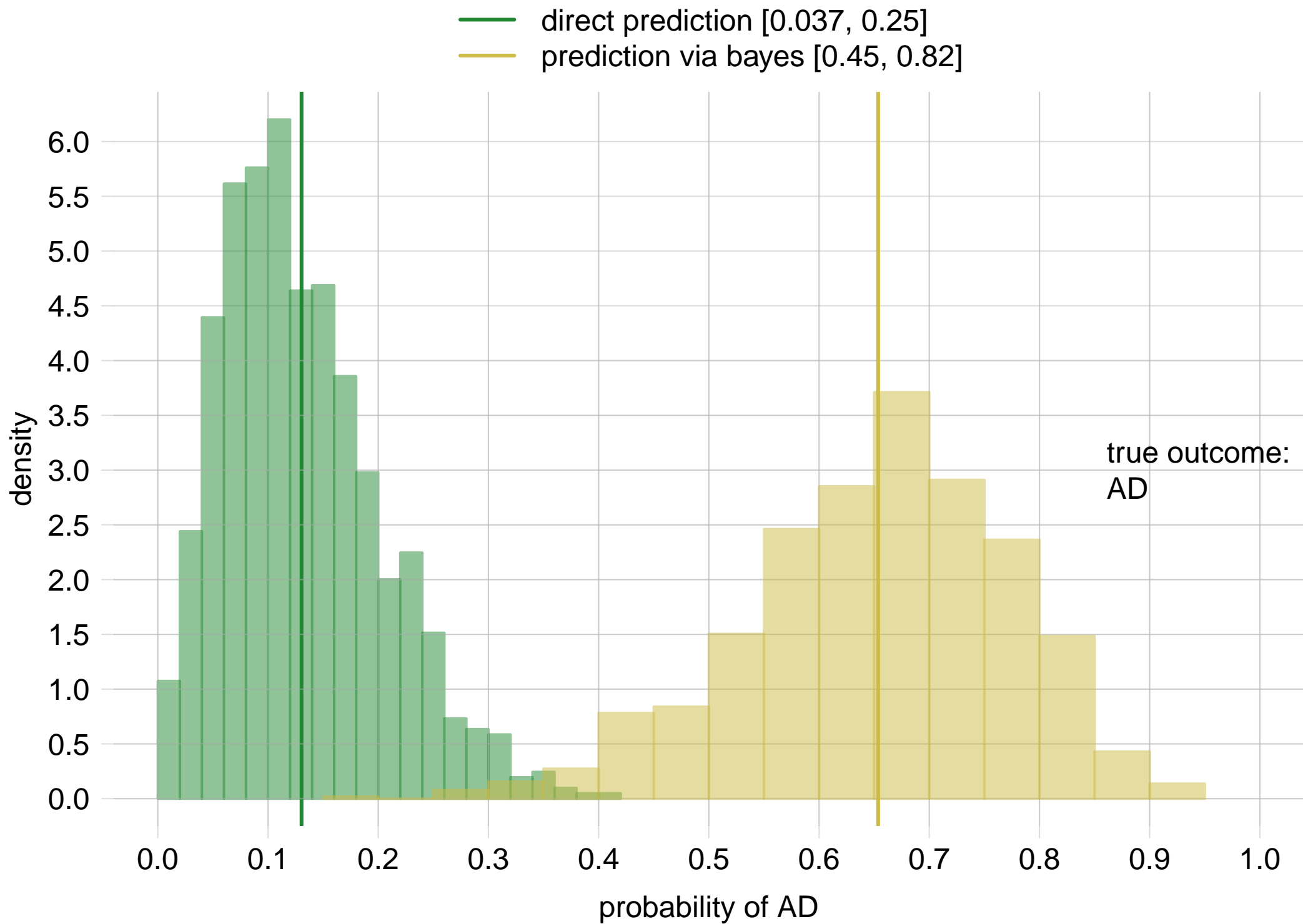


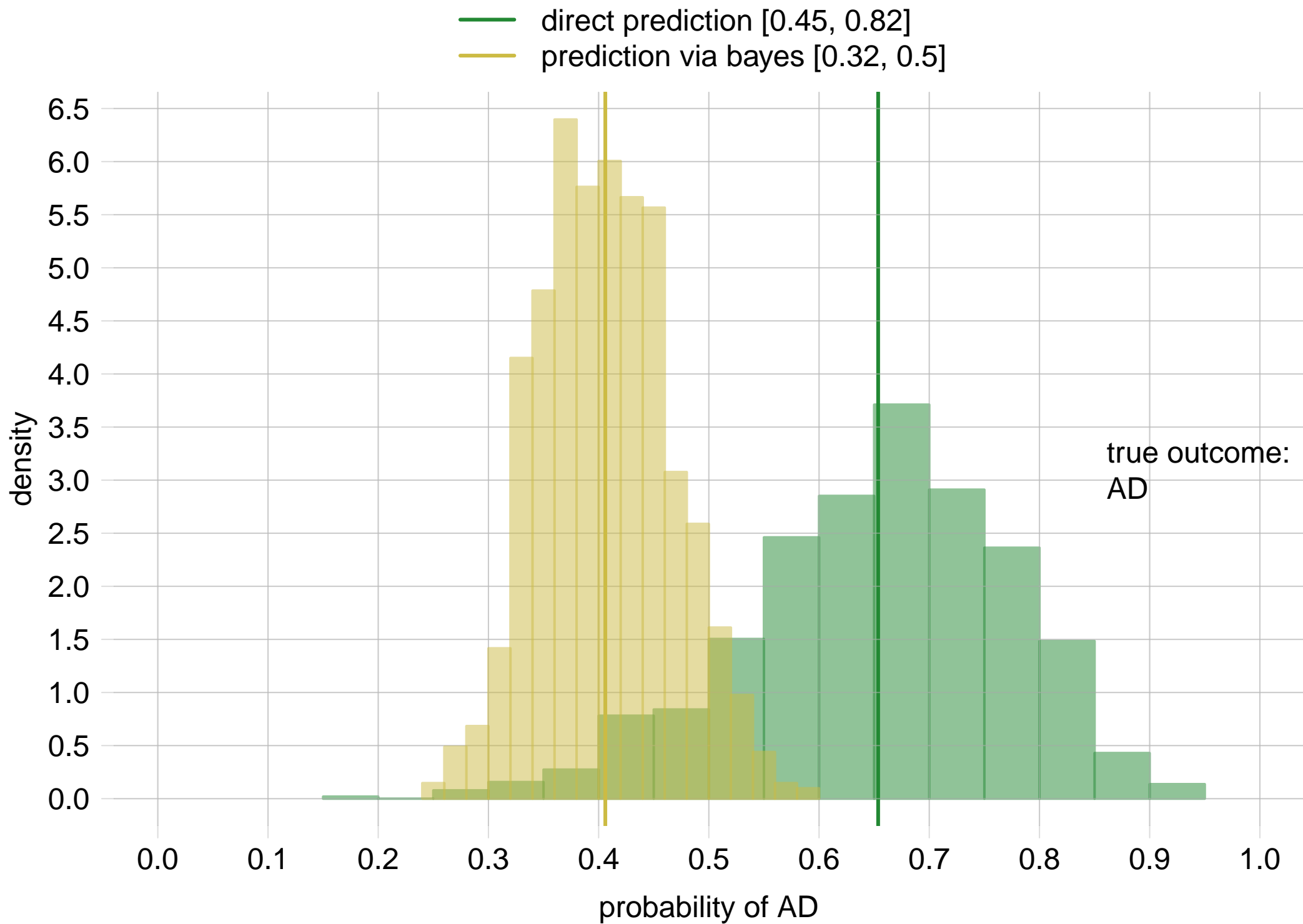


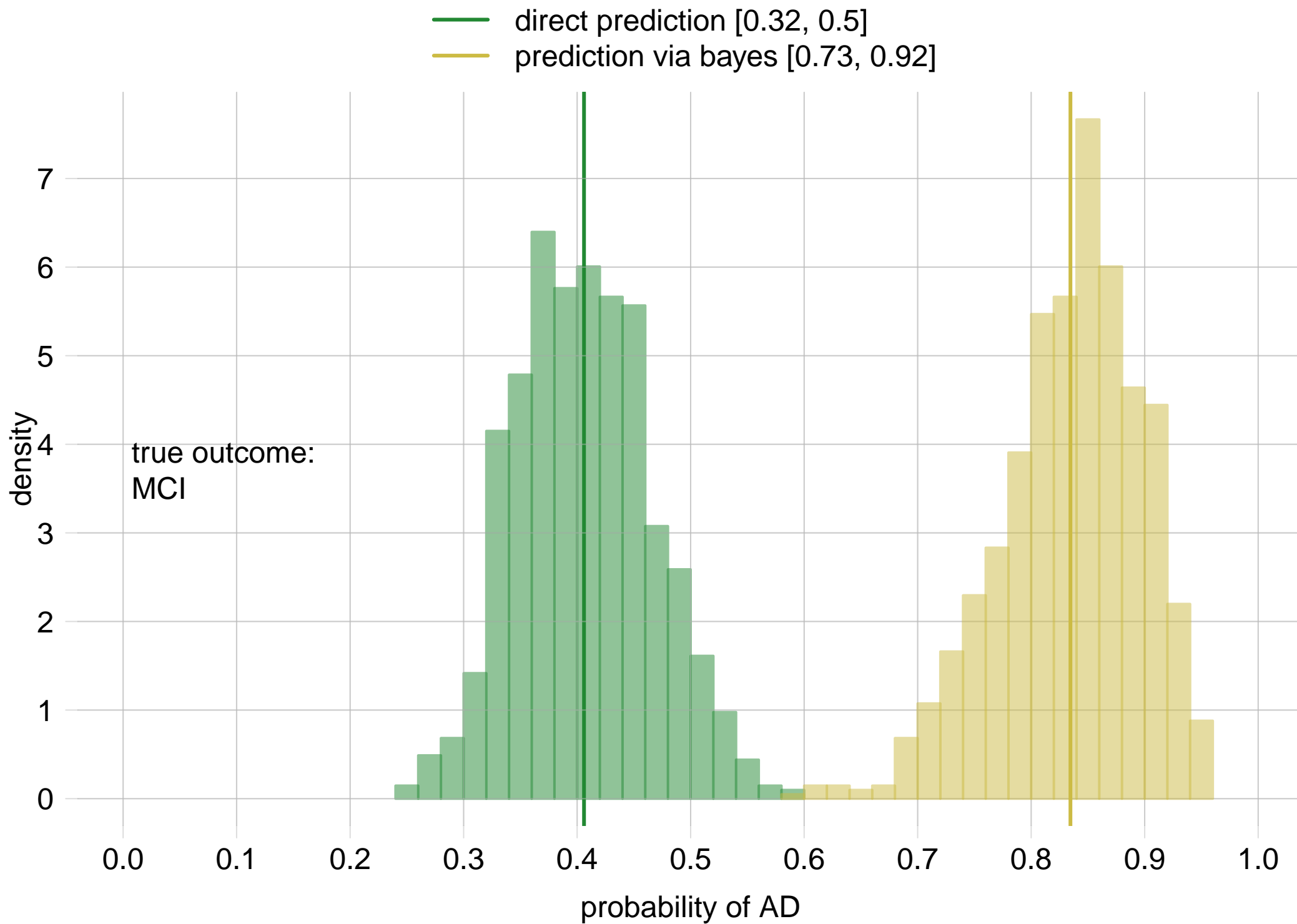




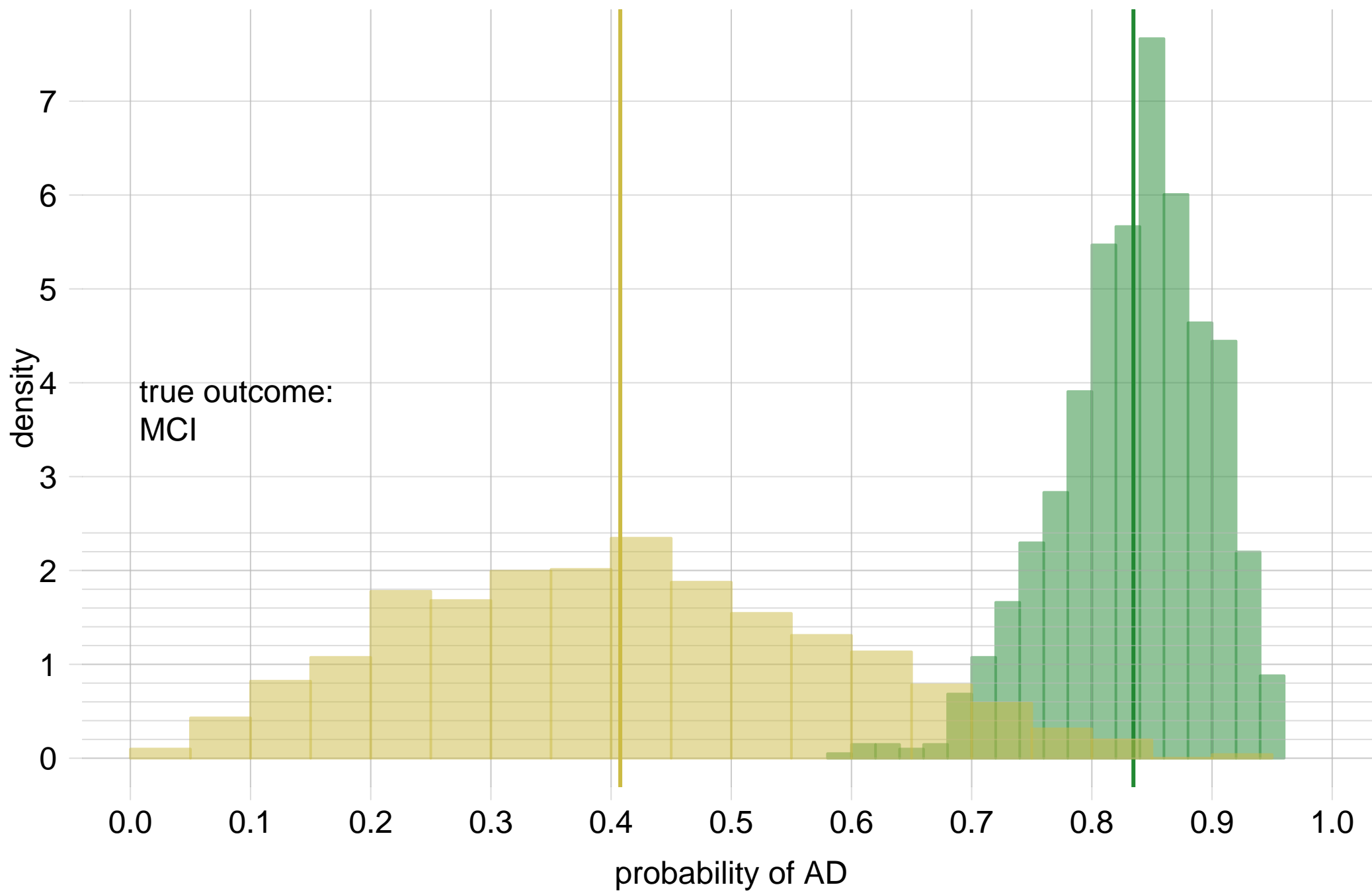


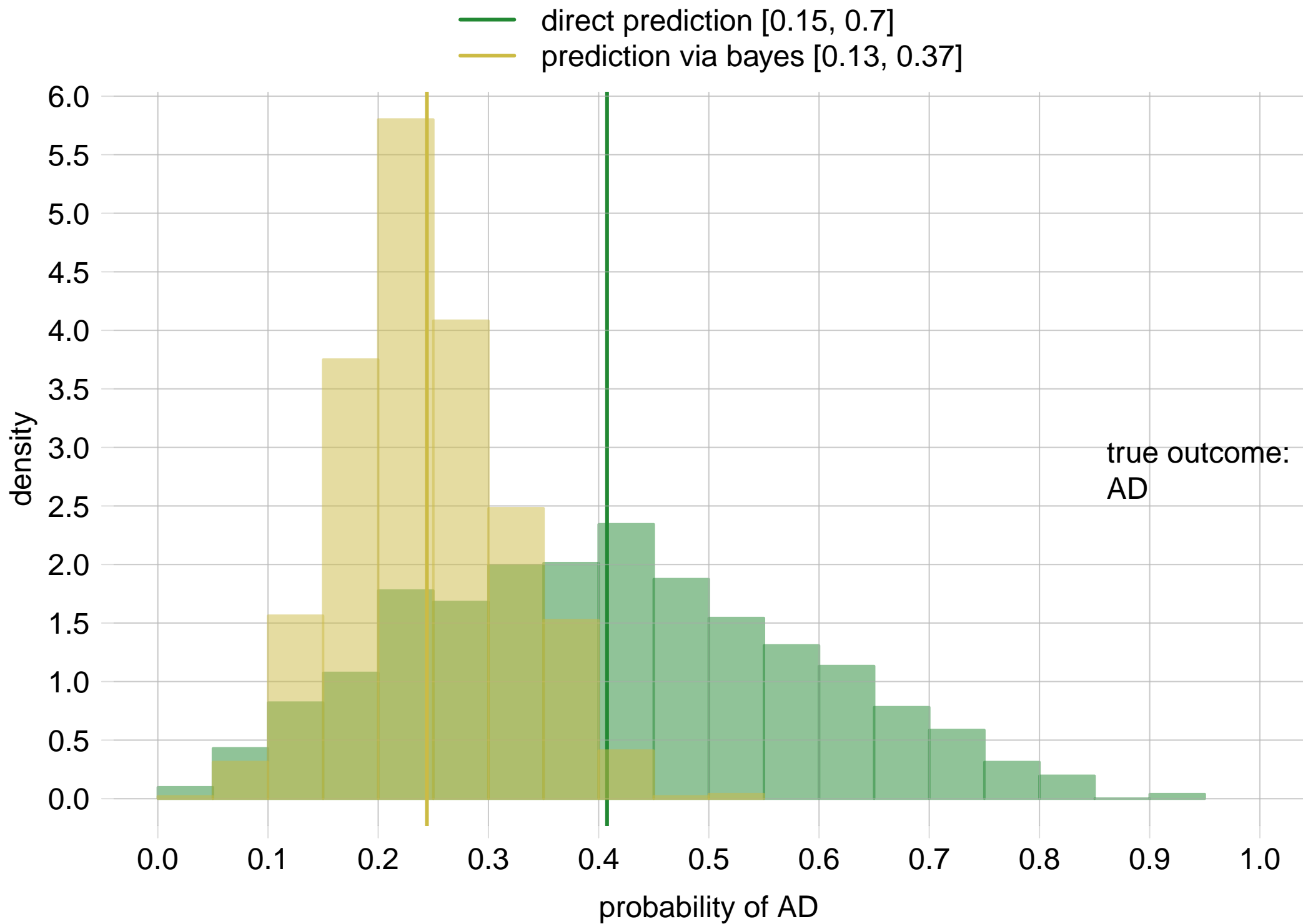


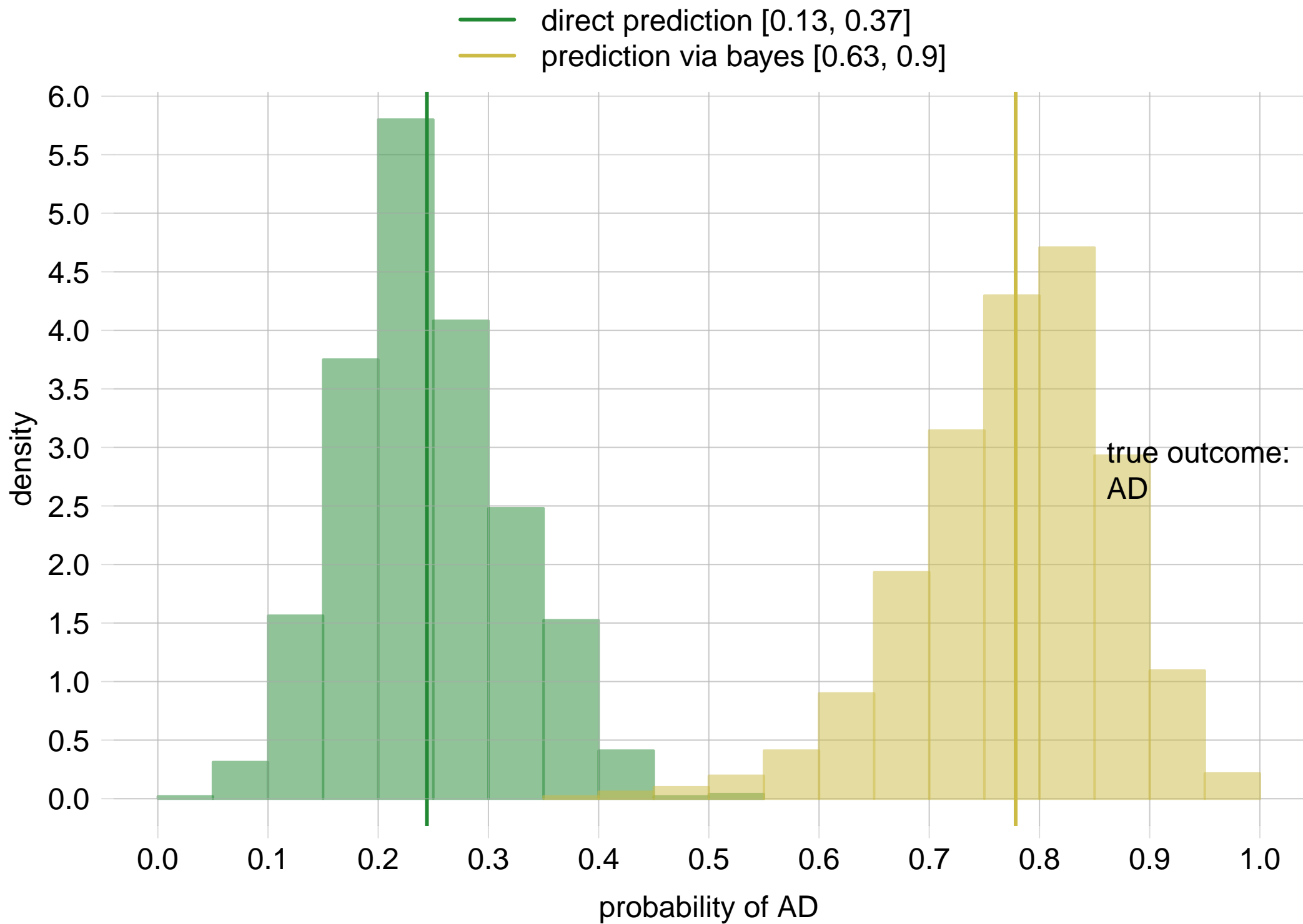


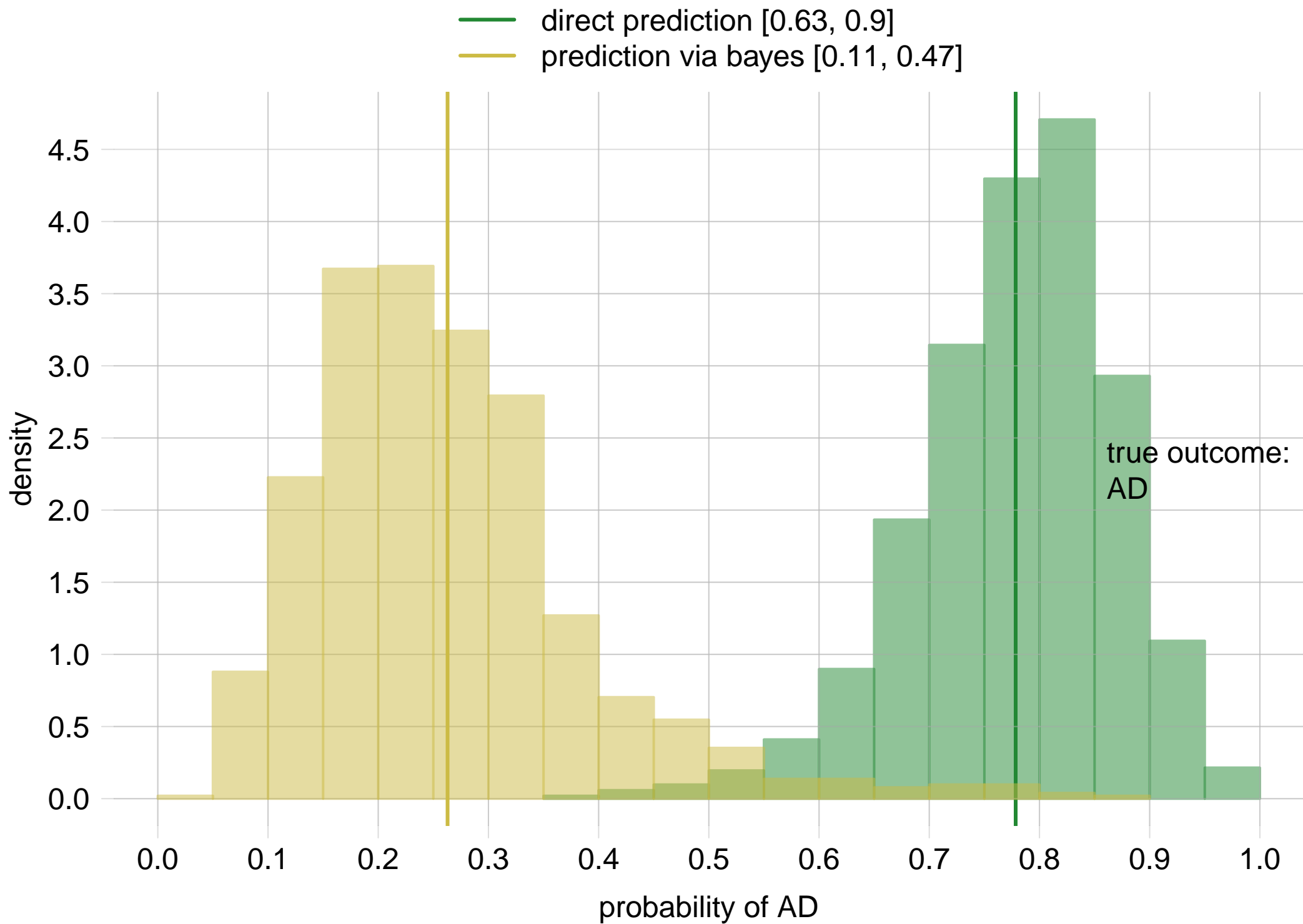


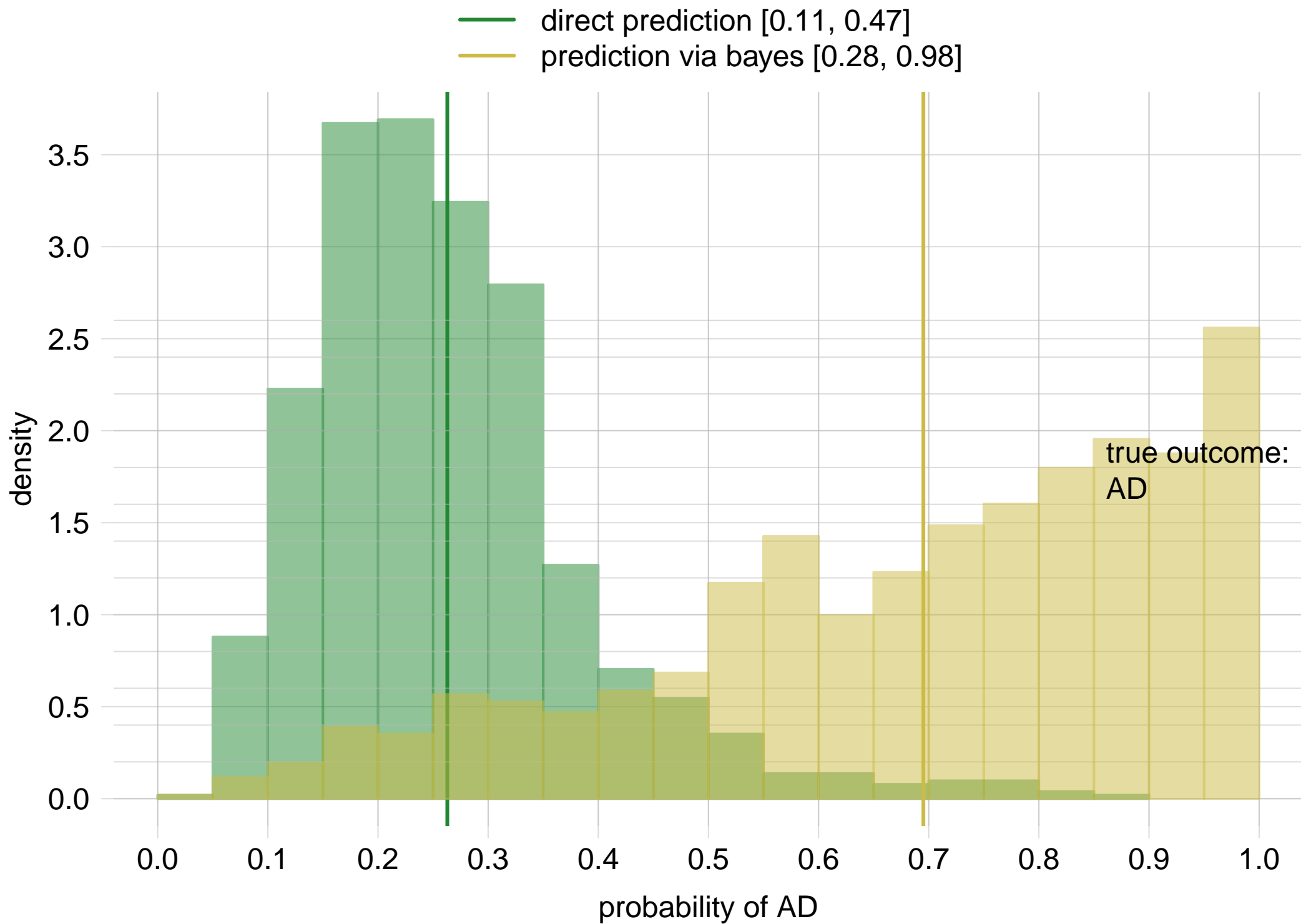
— direct prediction [0.73, 0.92]
— prediction via bayes [0.15, 0.7]

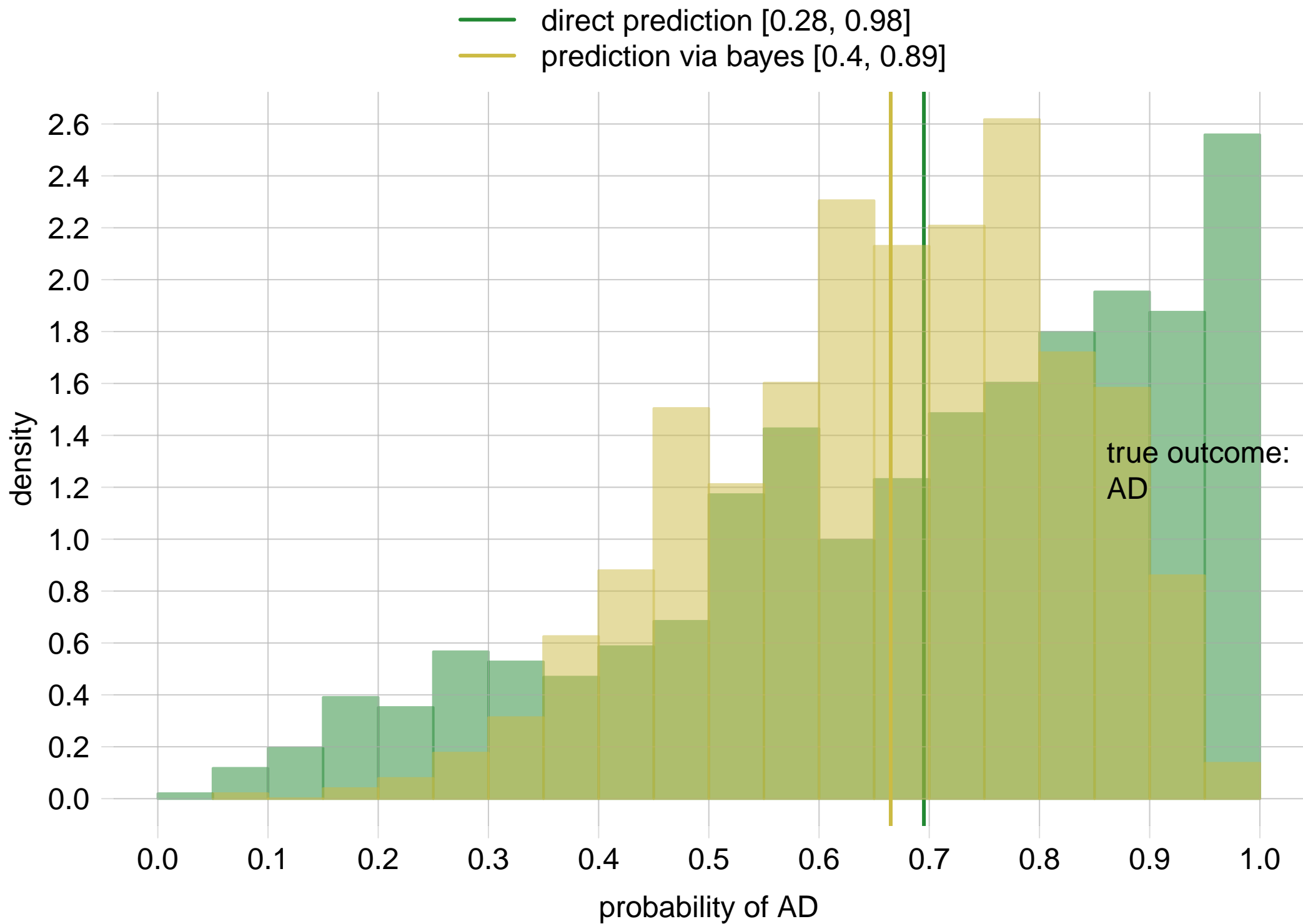


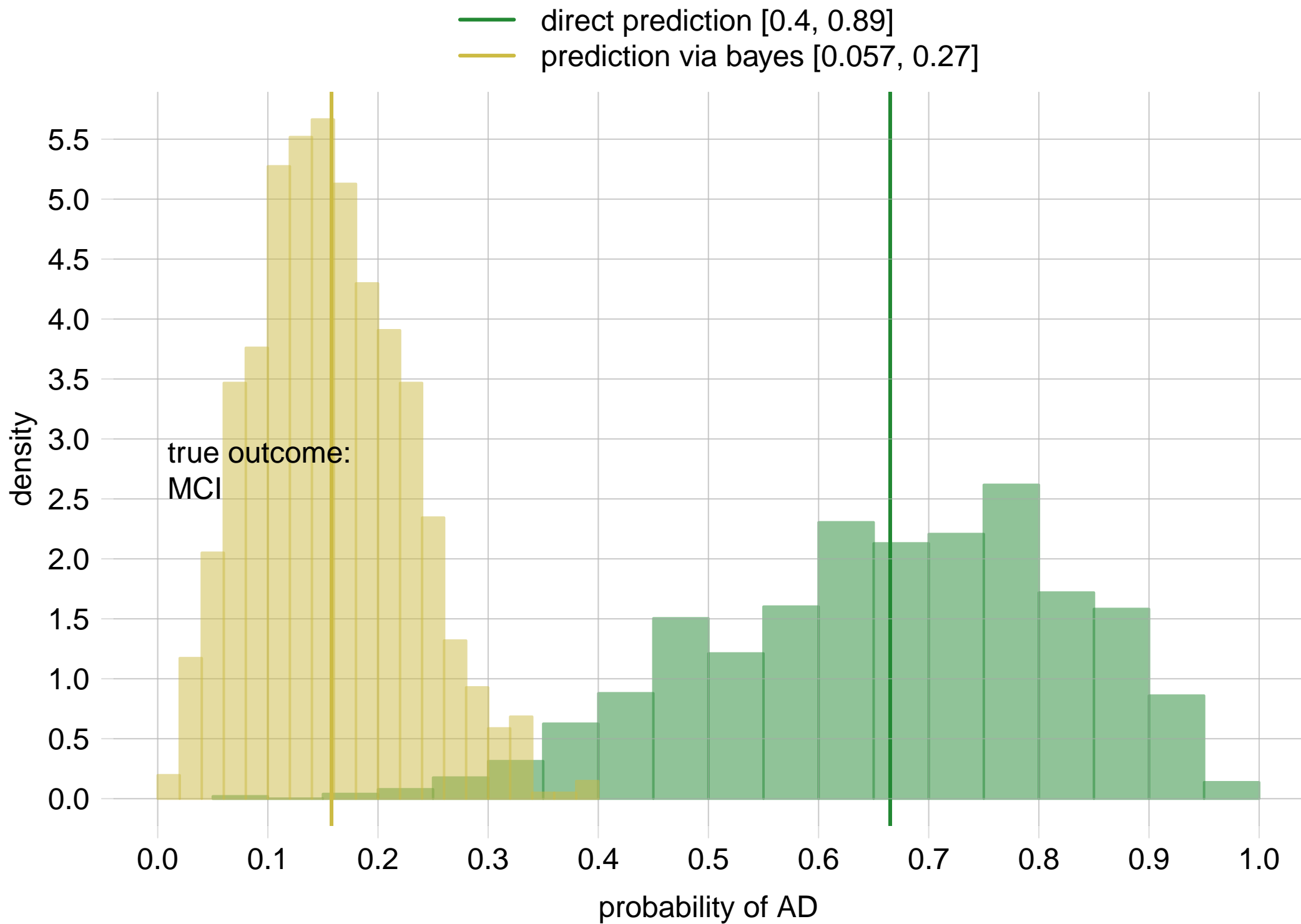


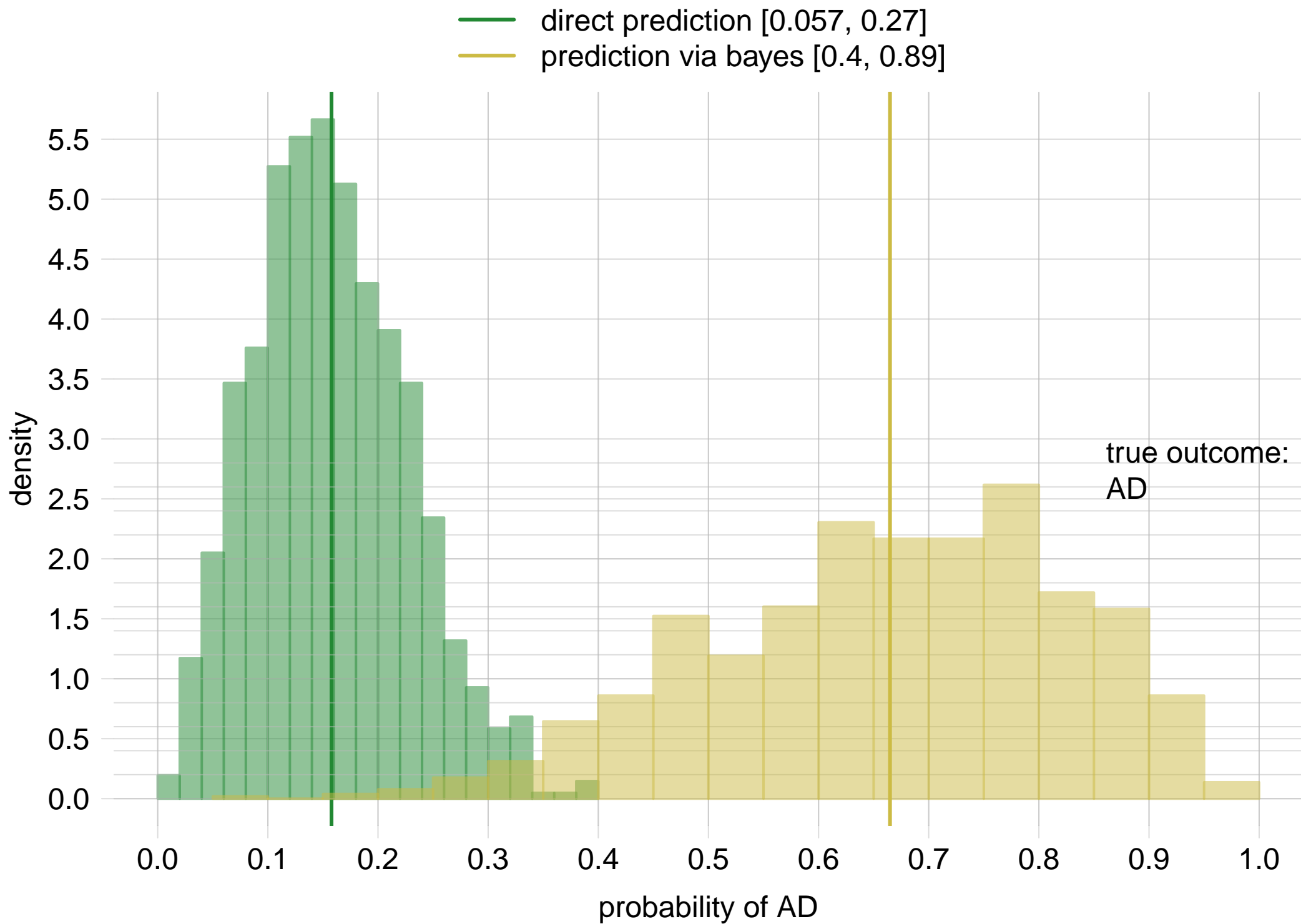


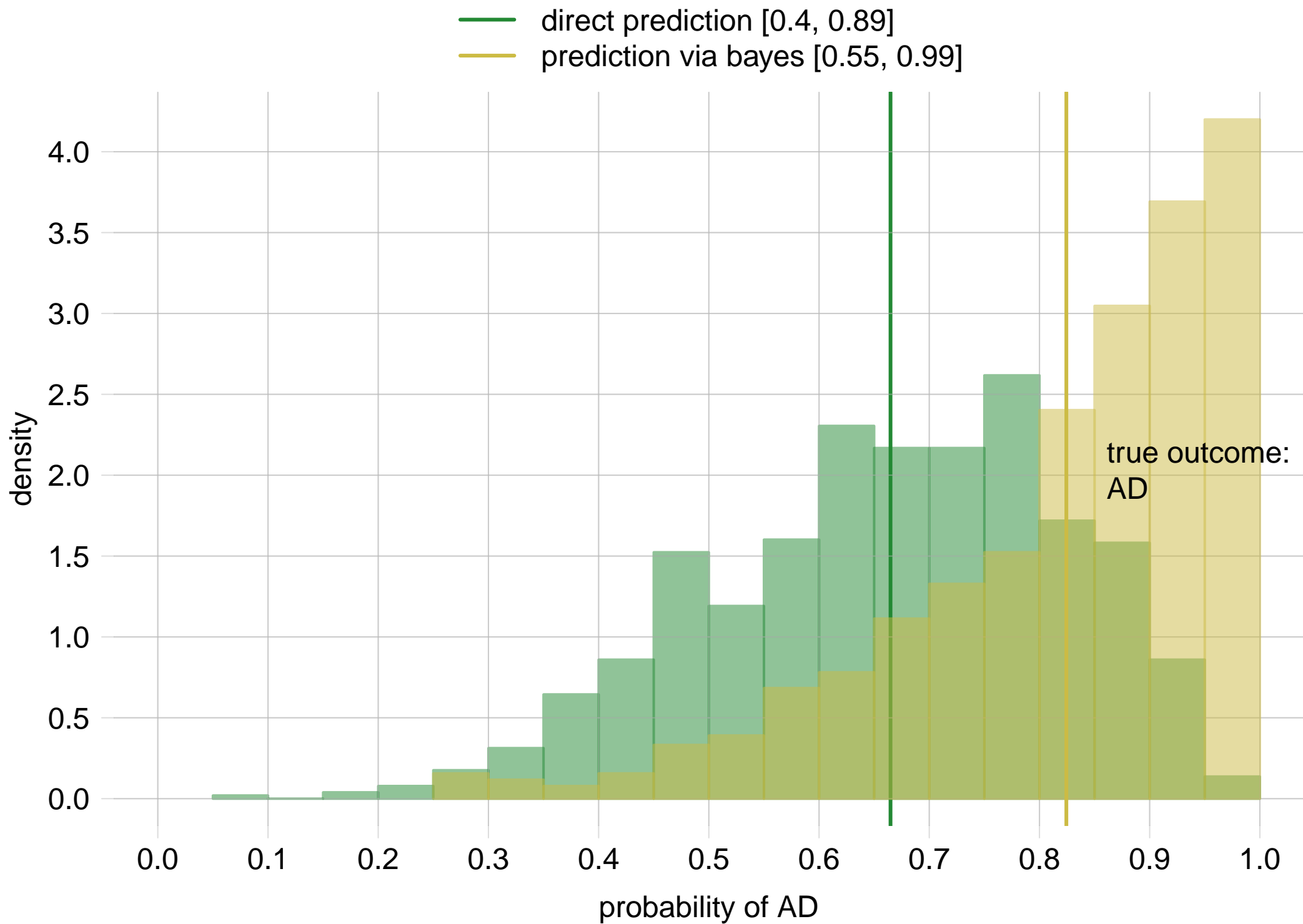


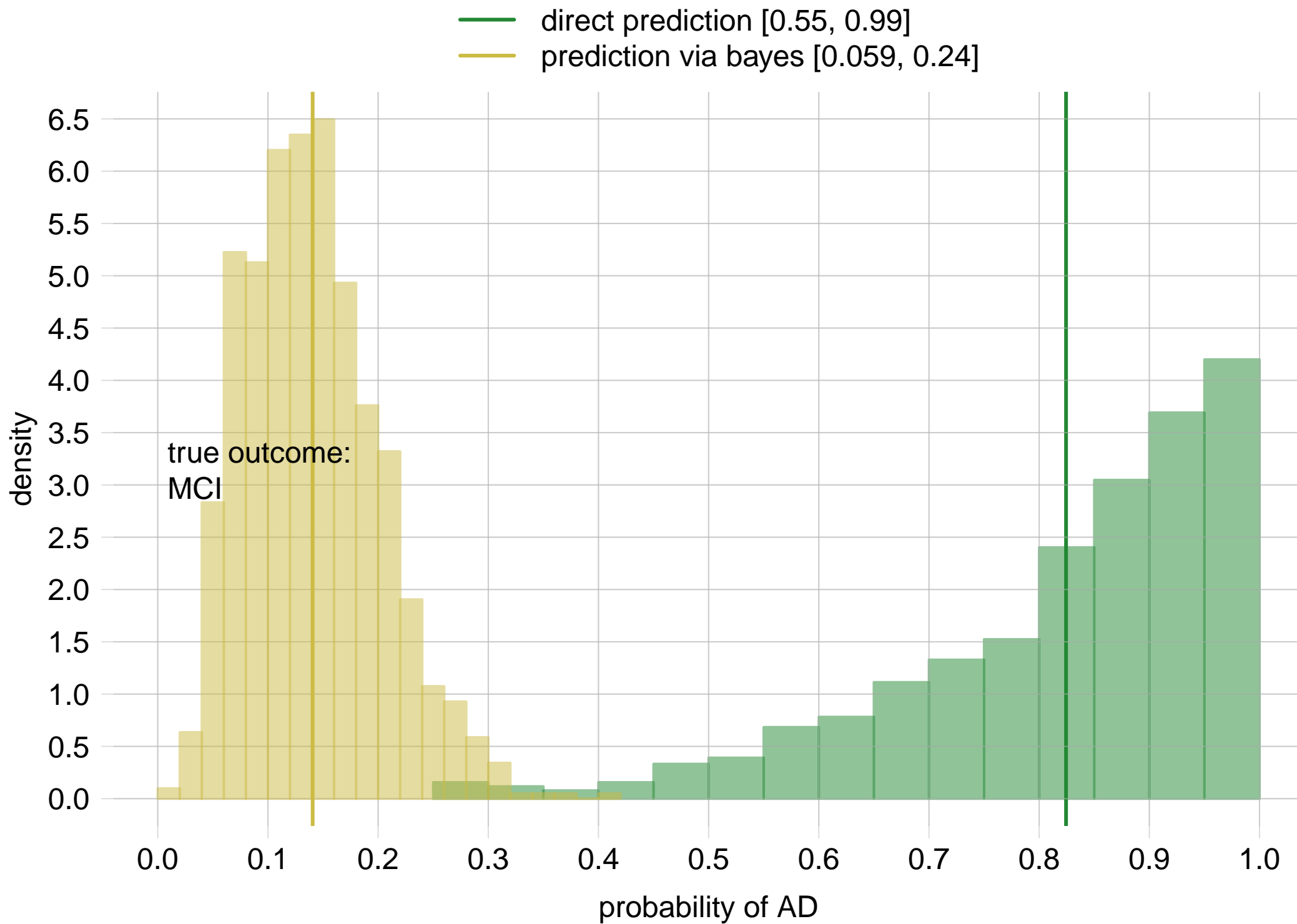


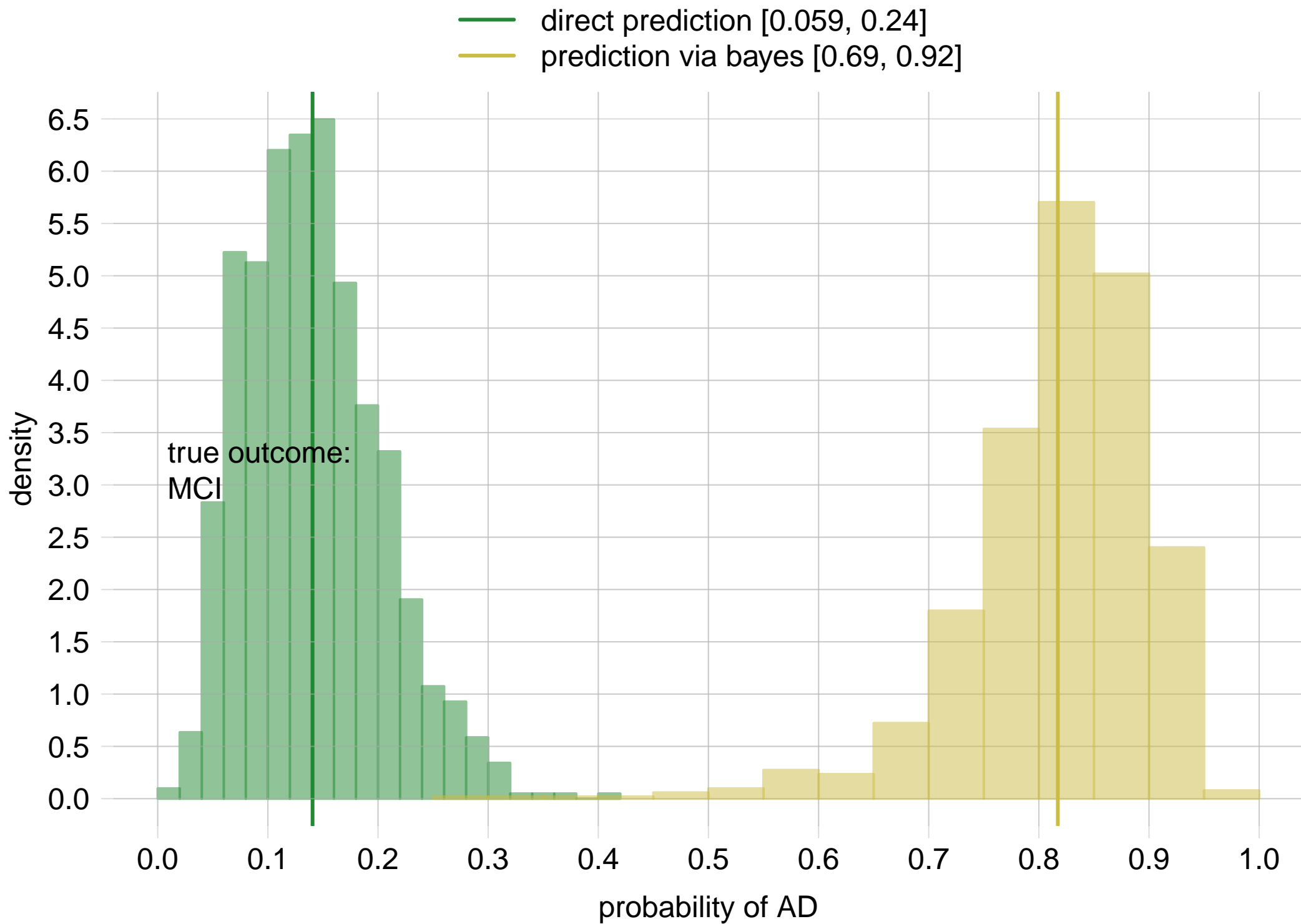


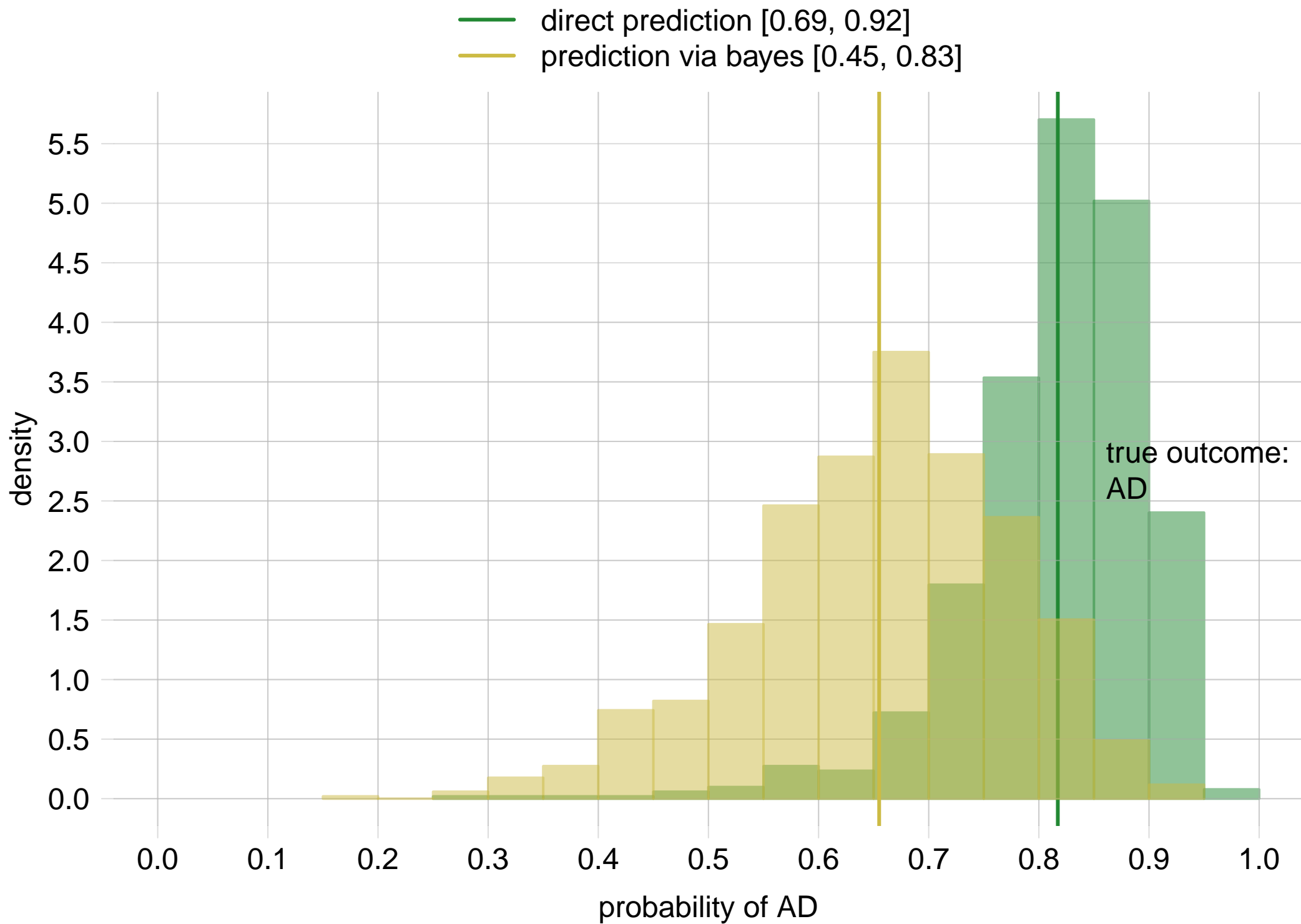


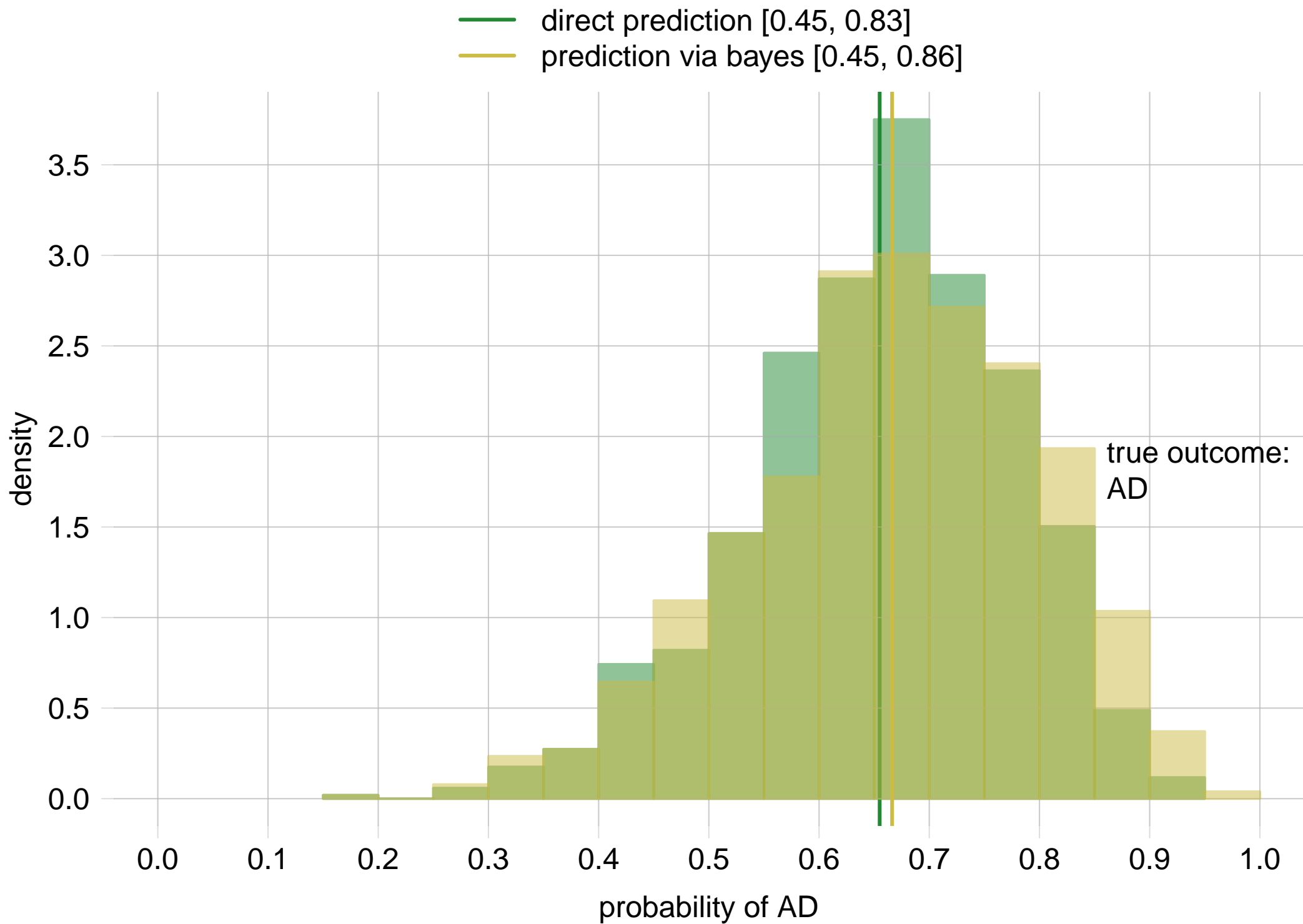


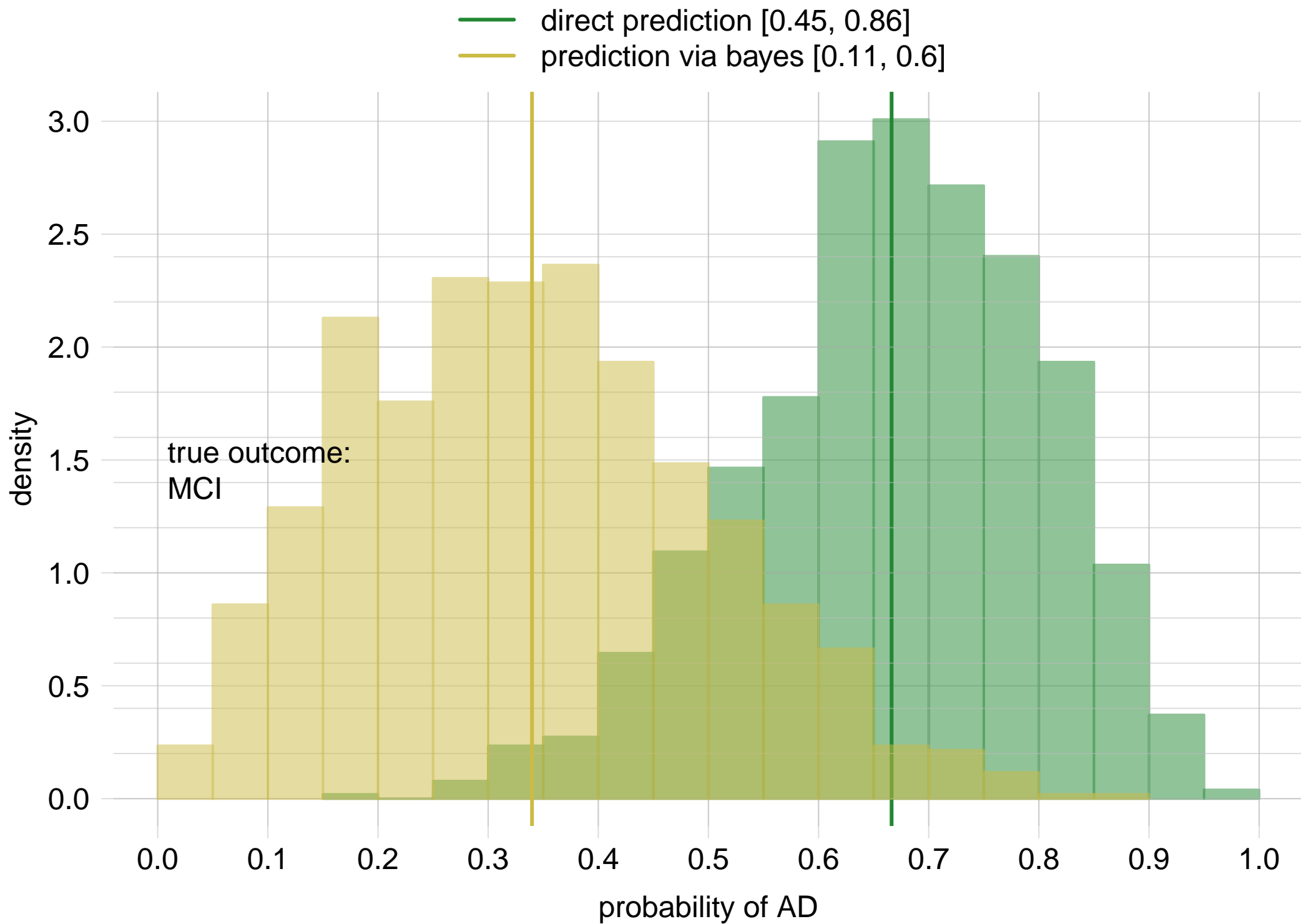


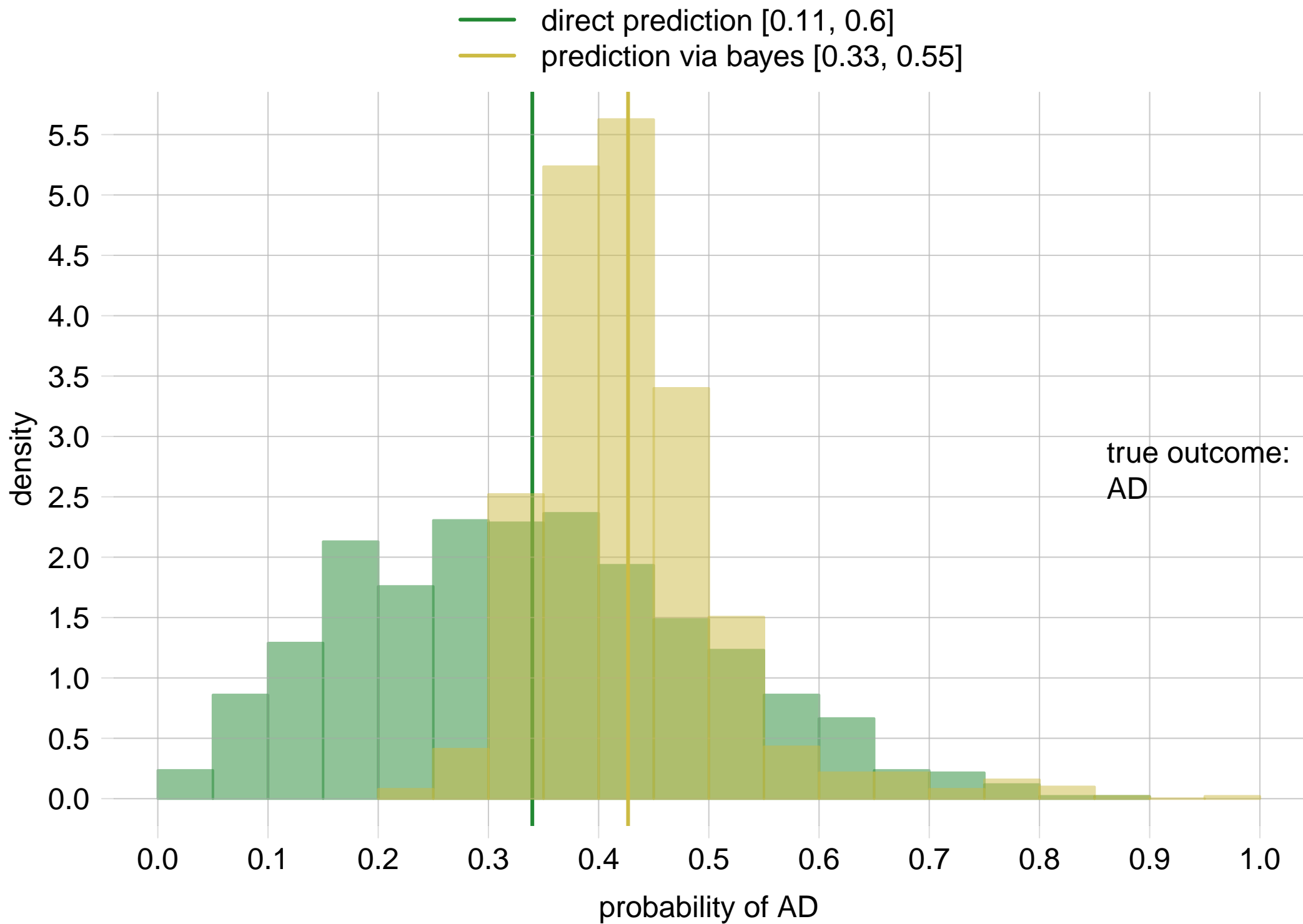


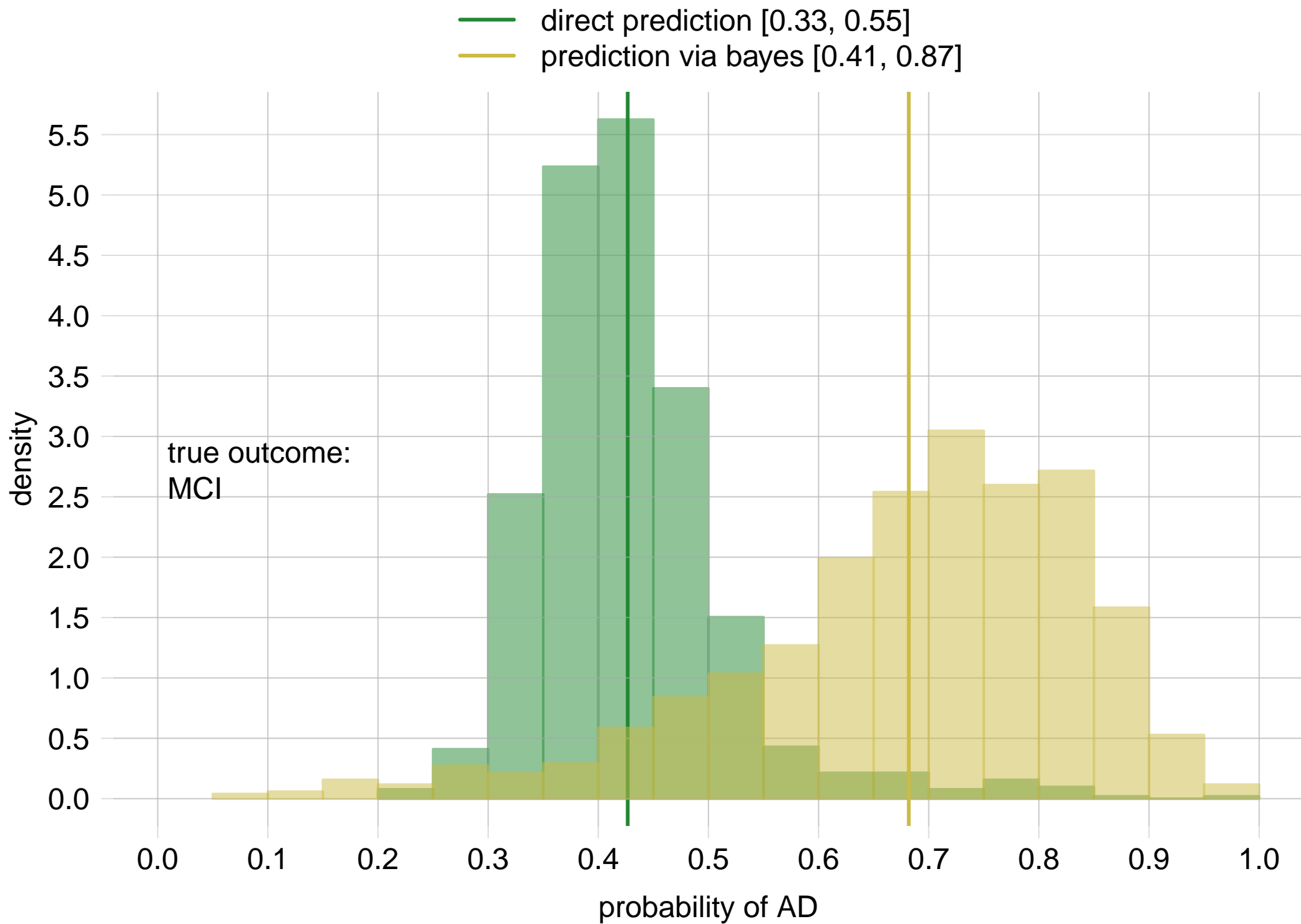


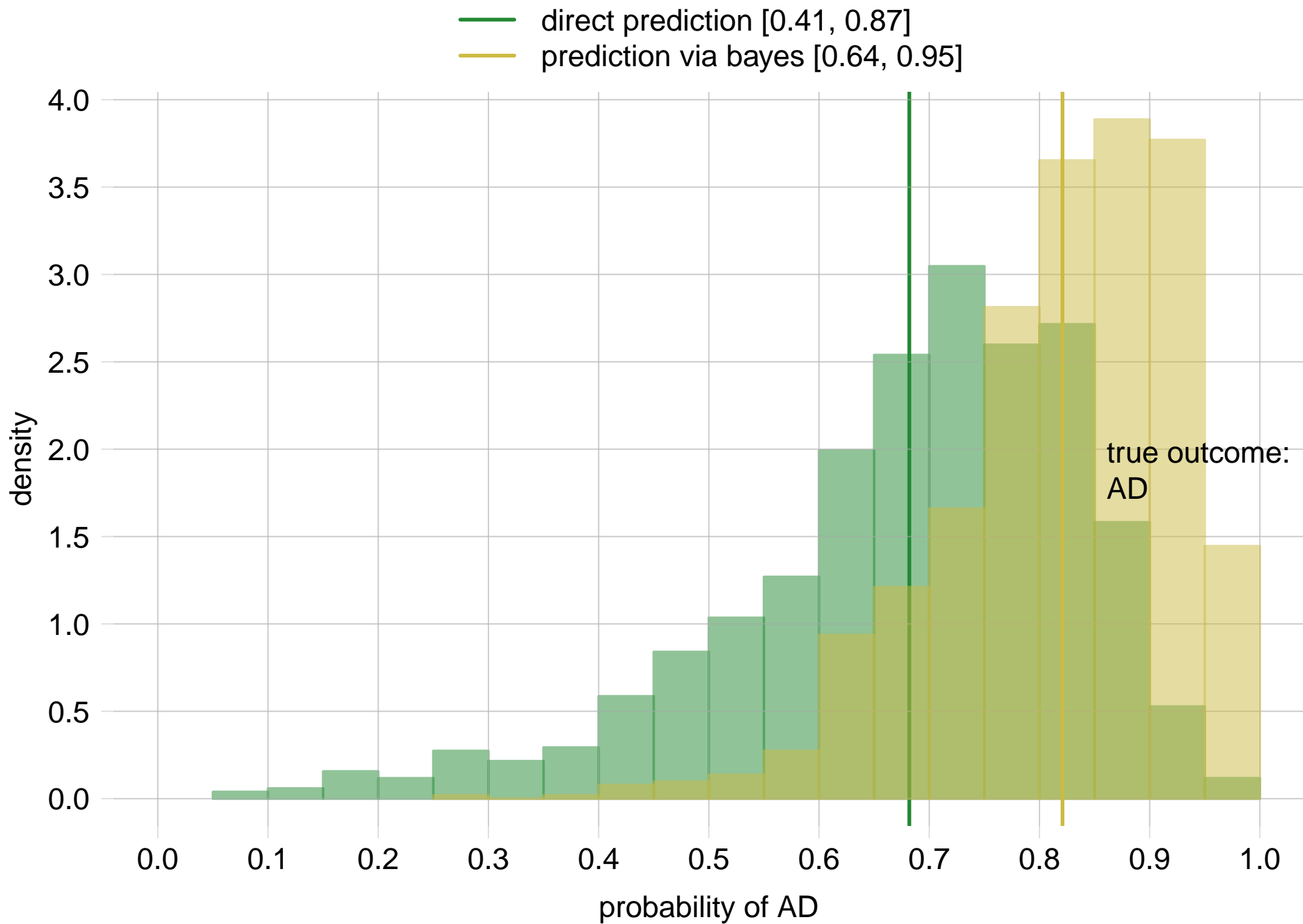


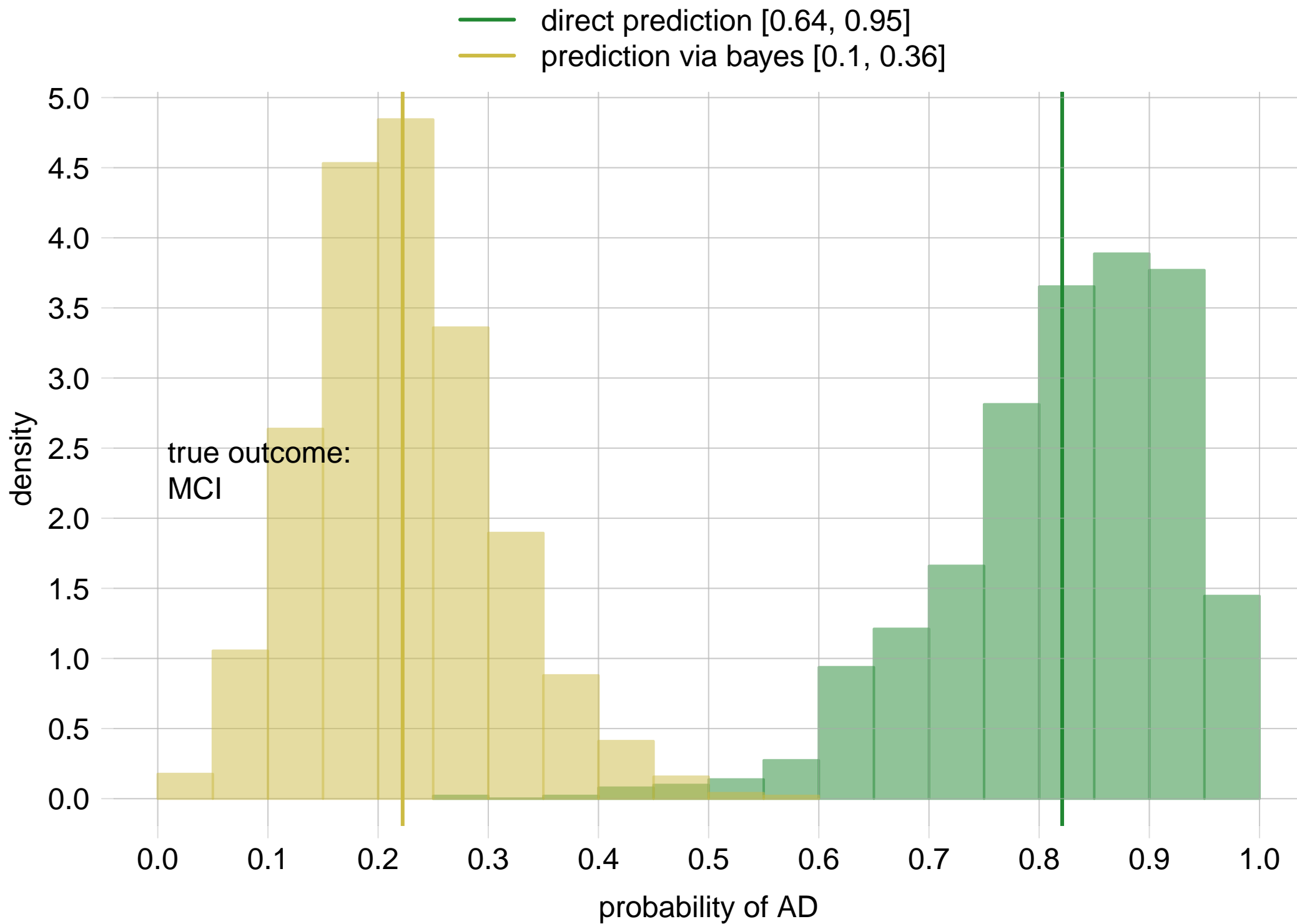


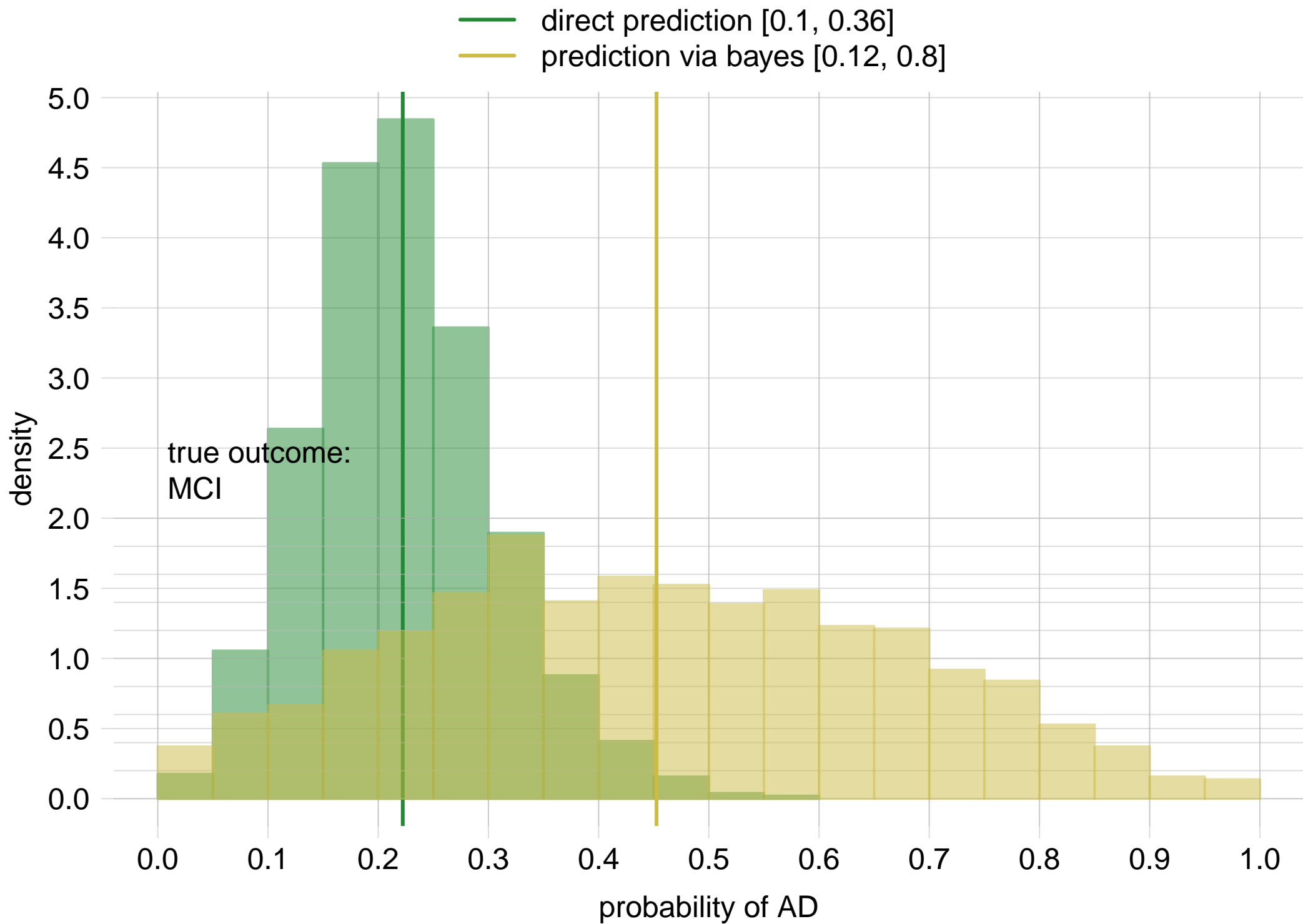


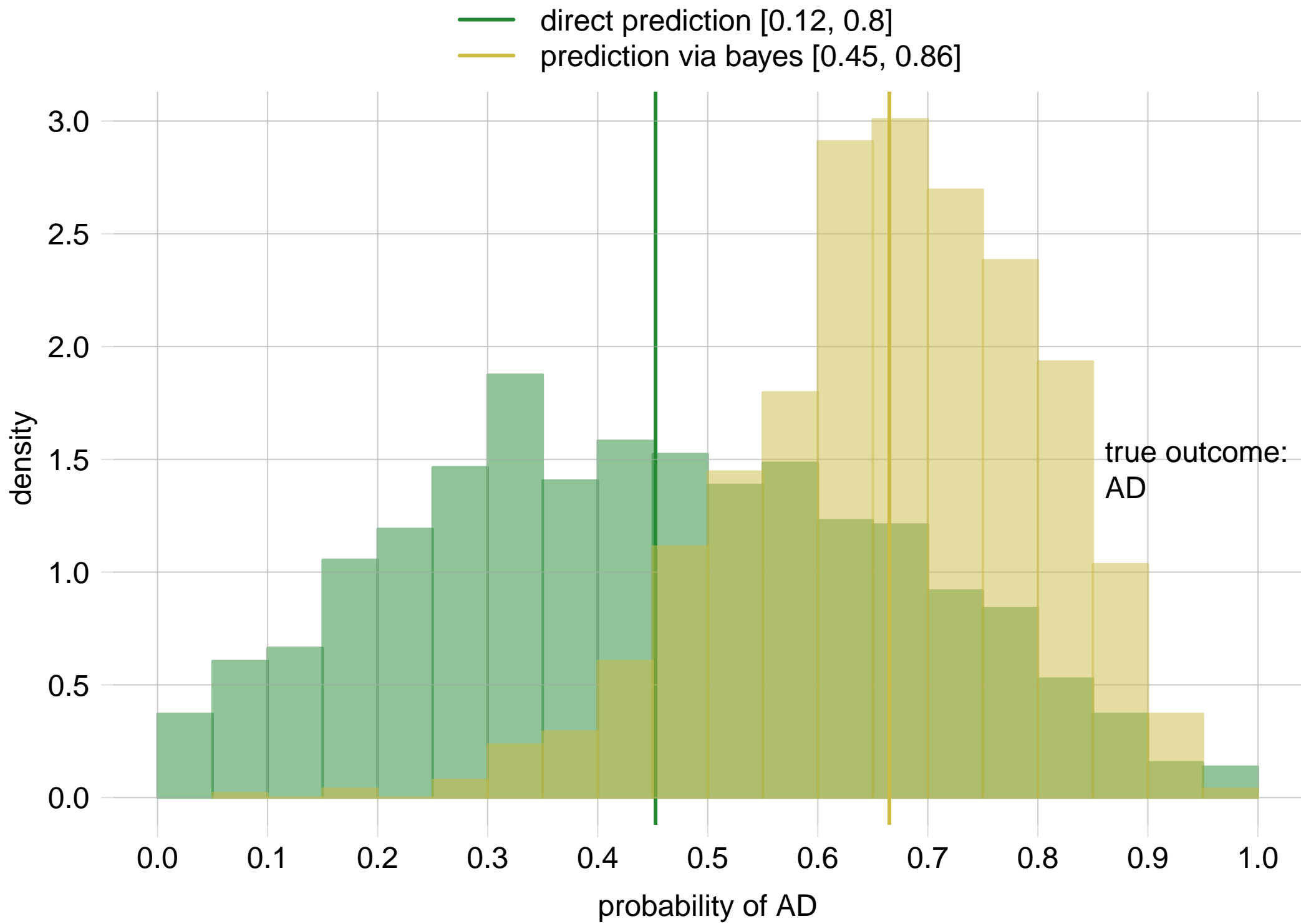


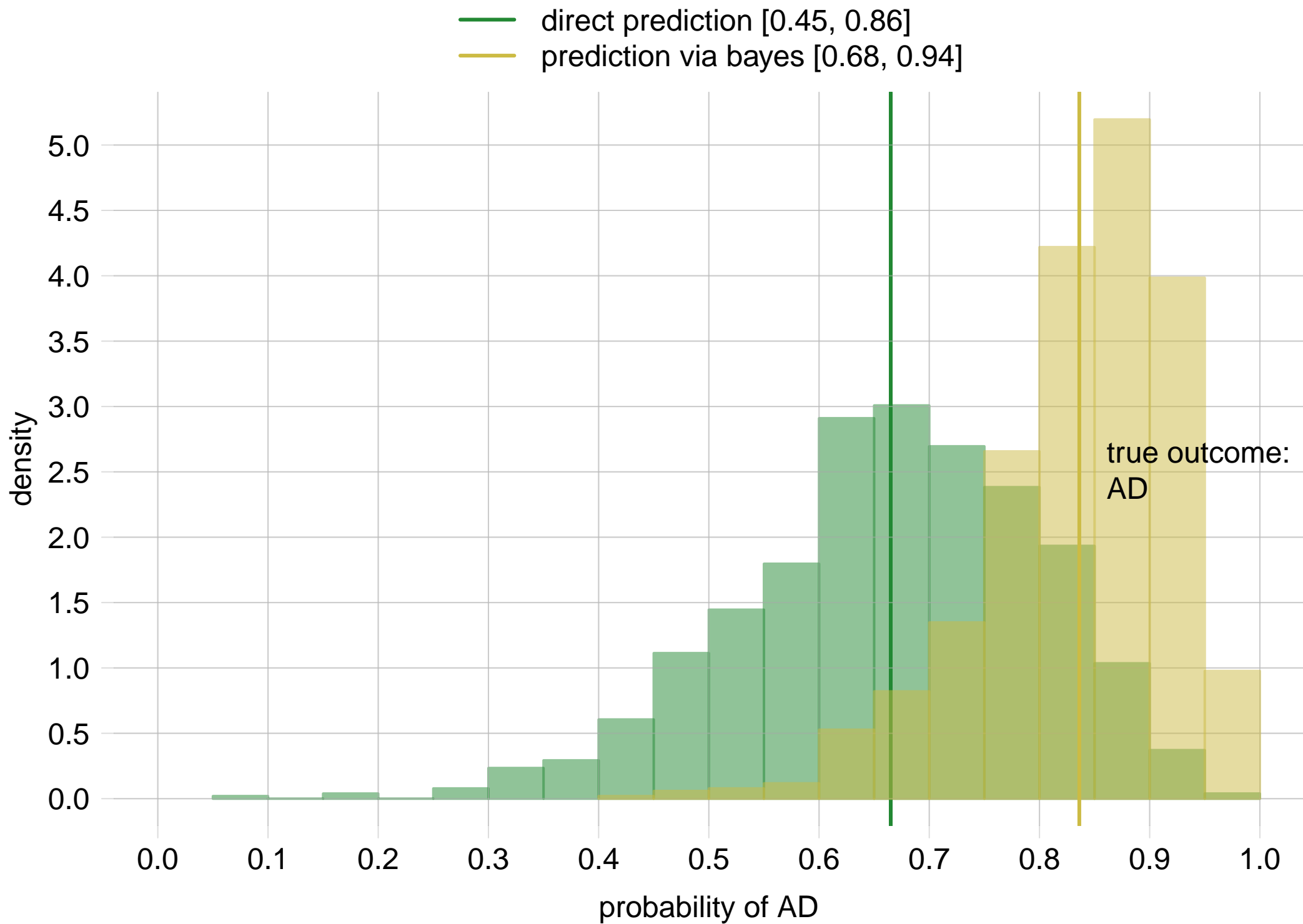


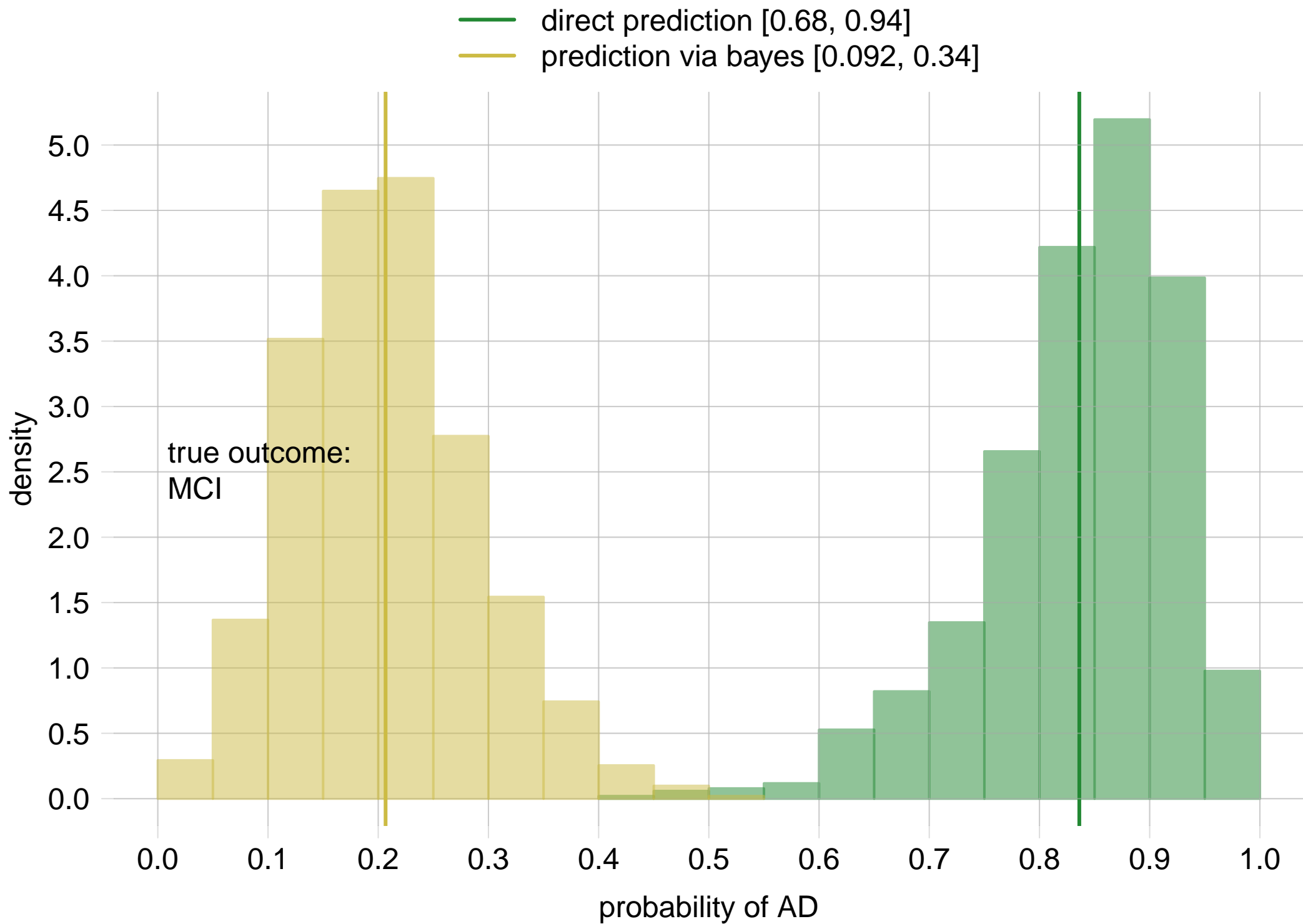


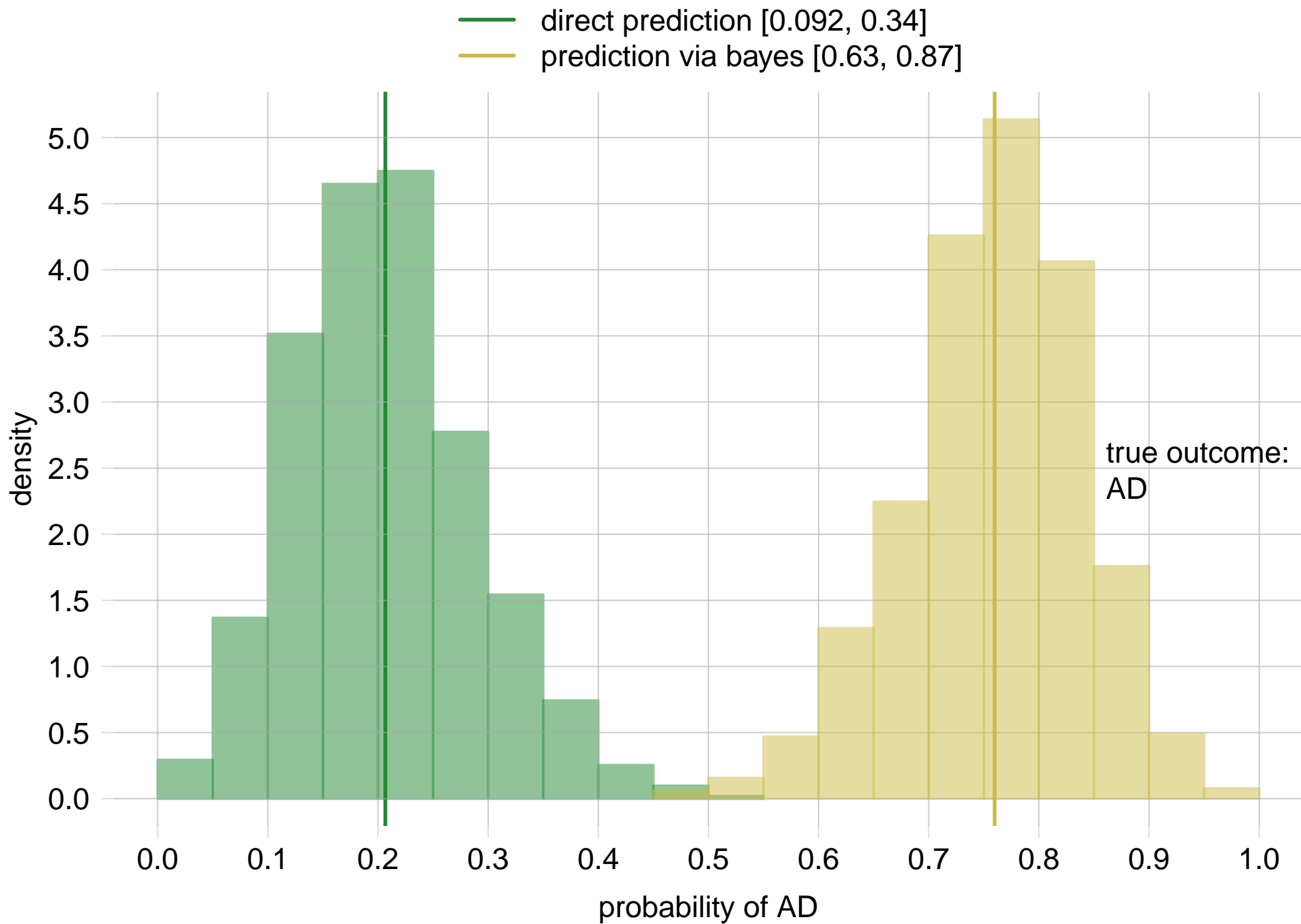


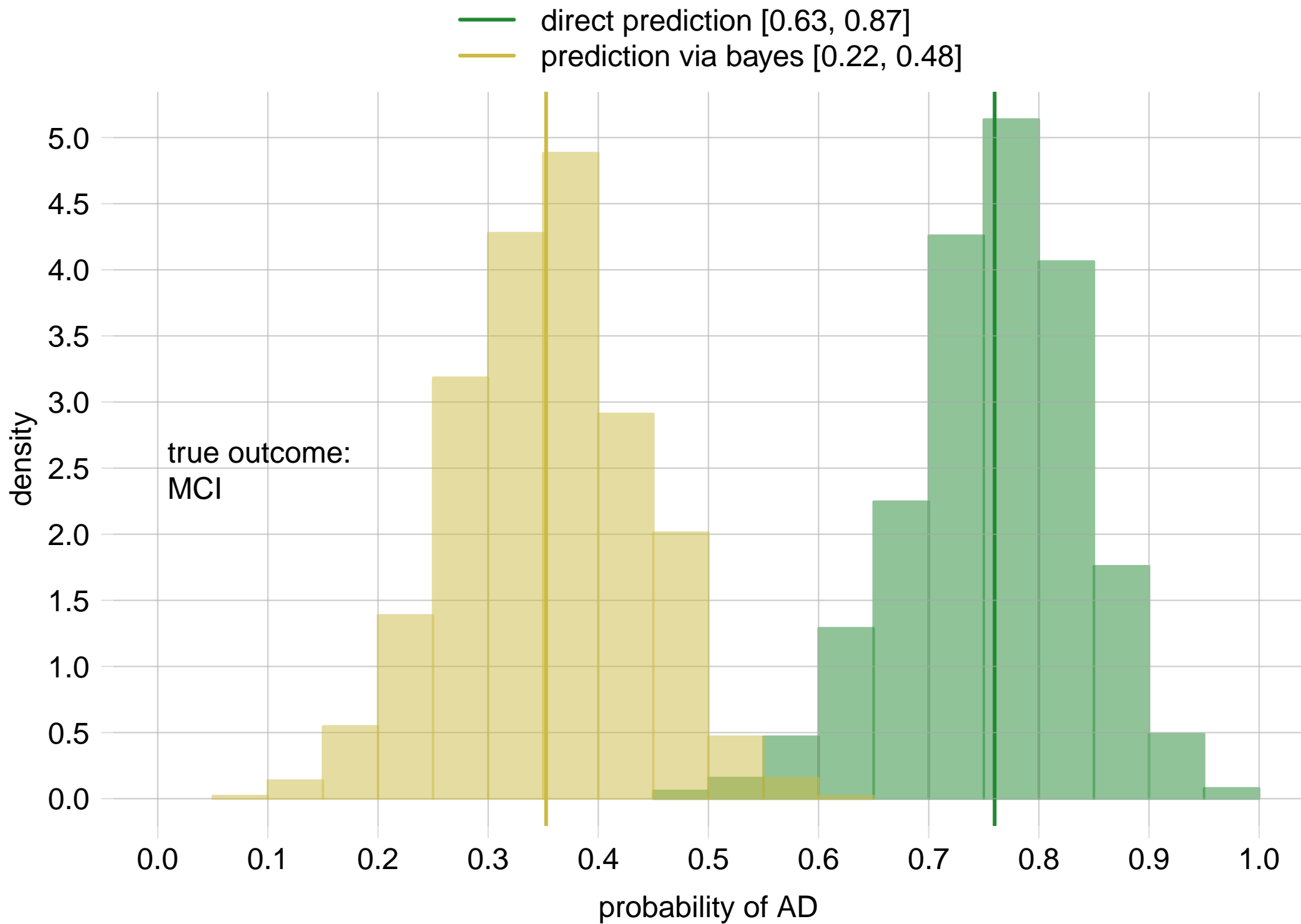


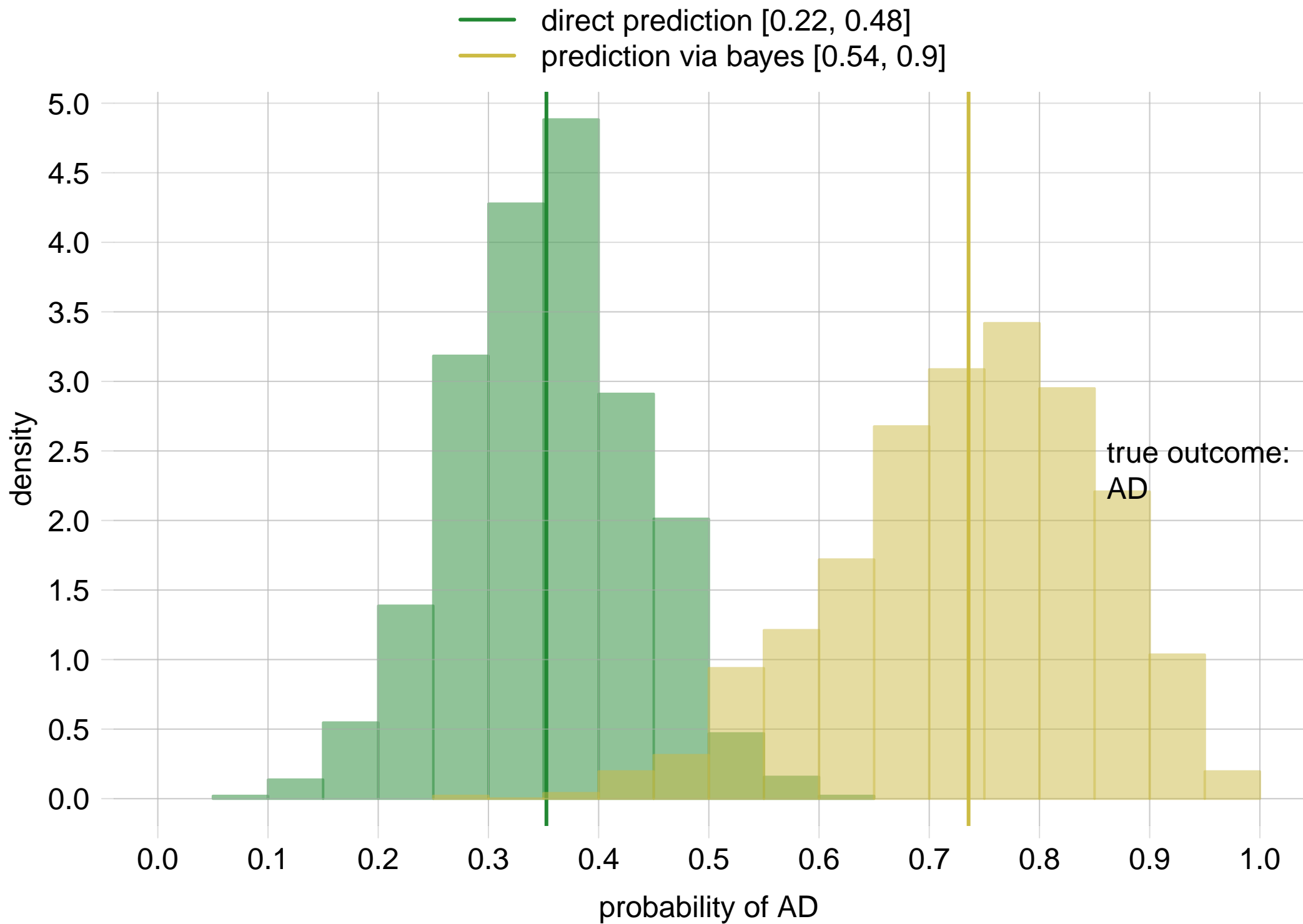


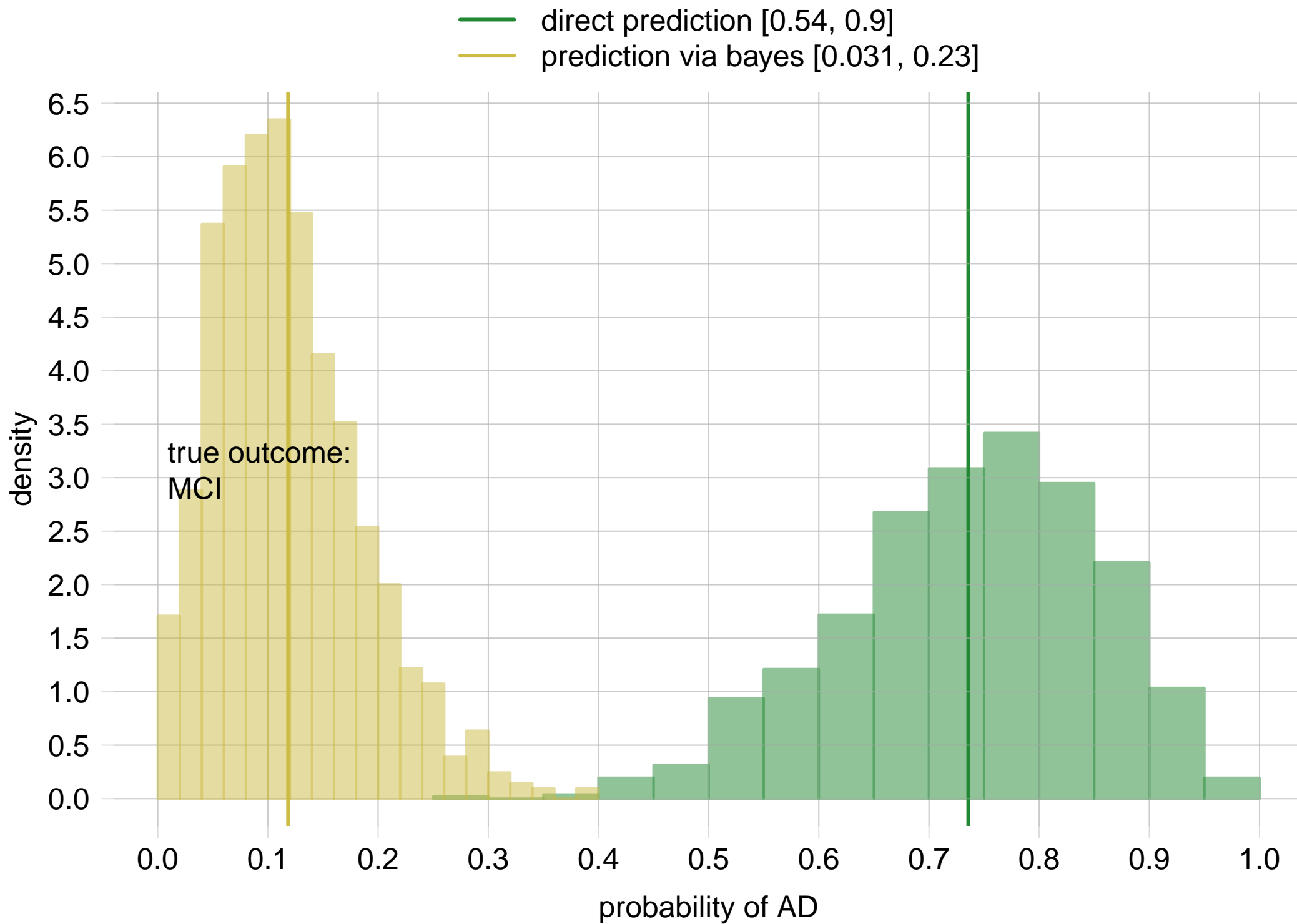


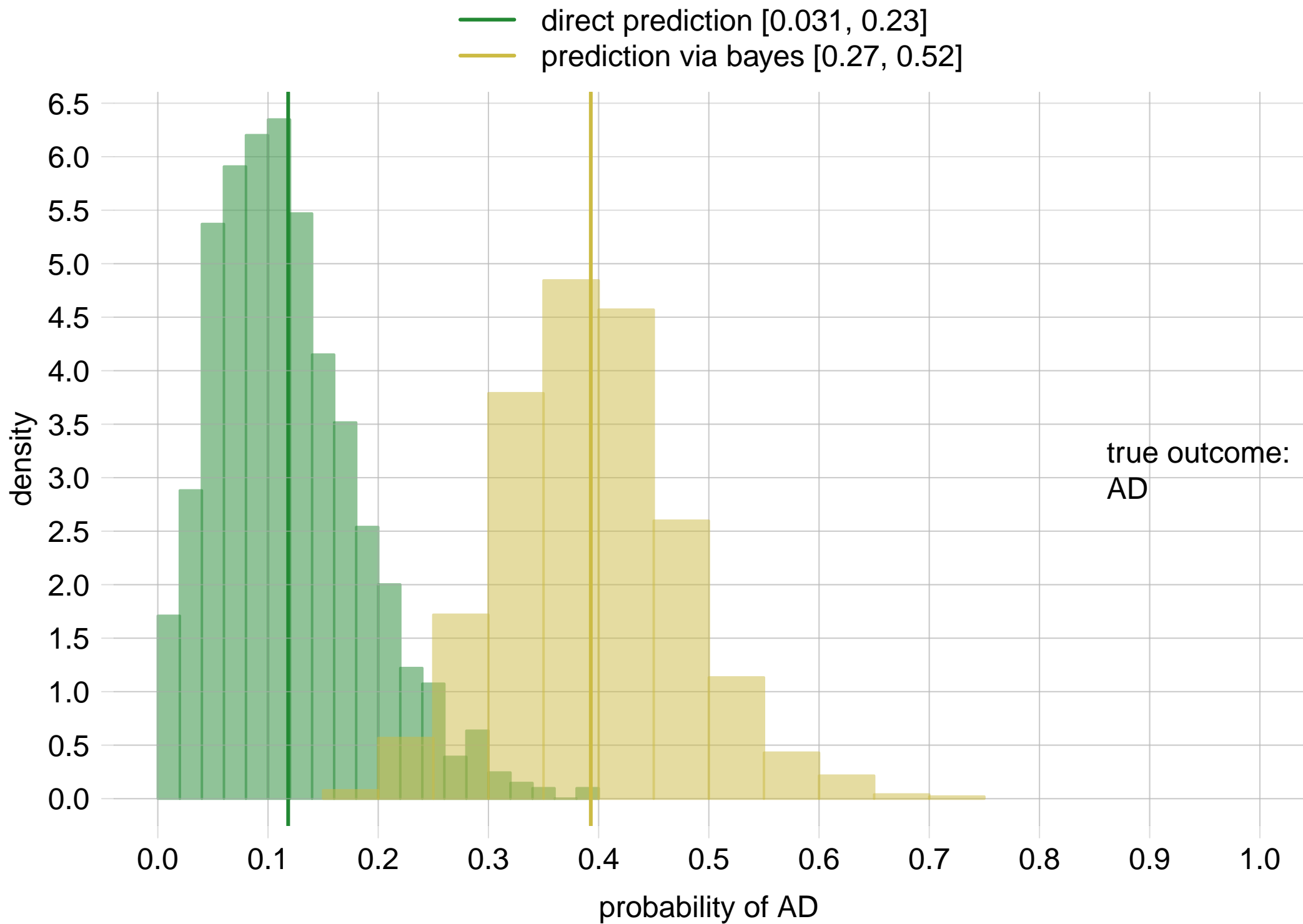


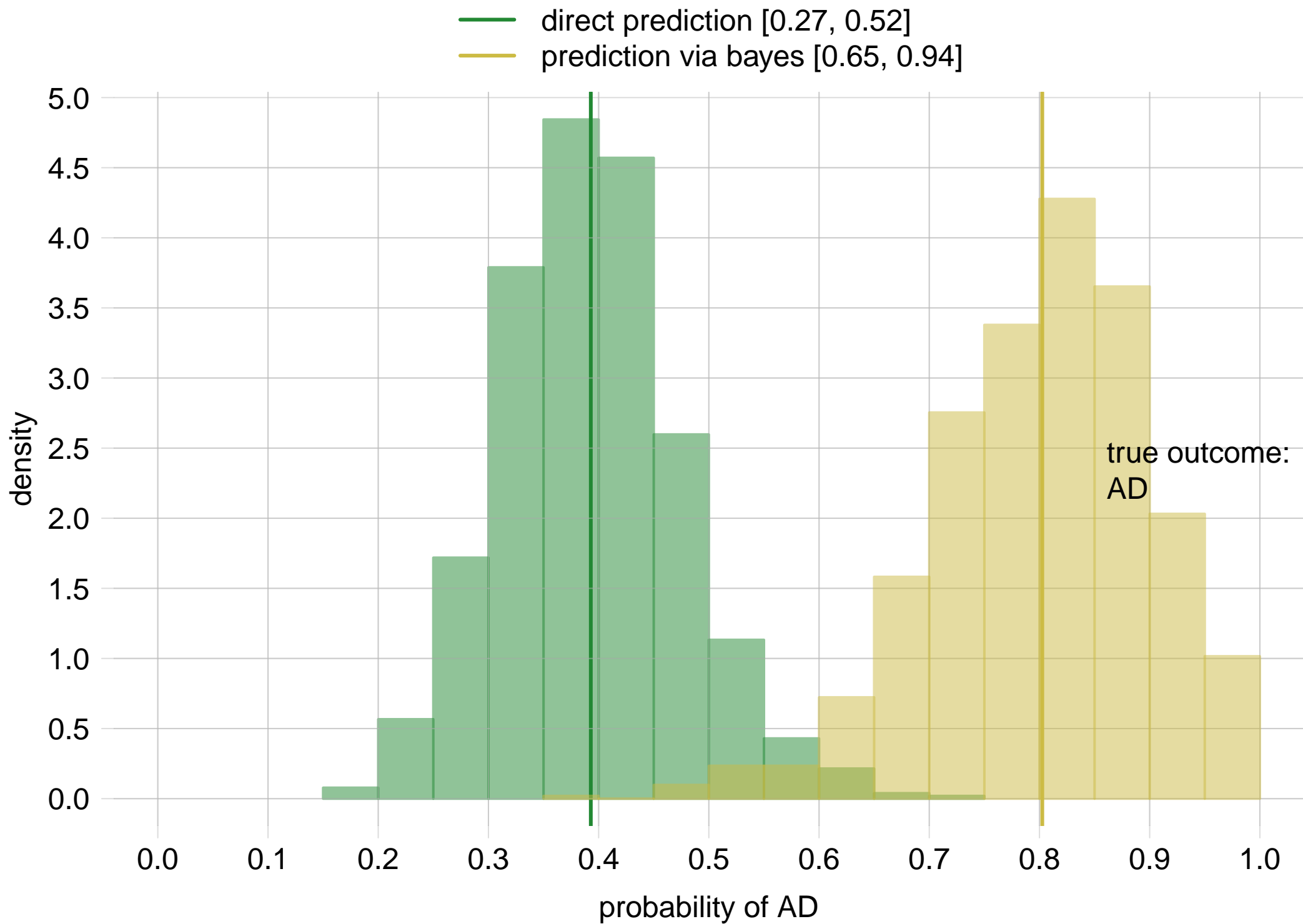


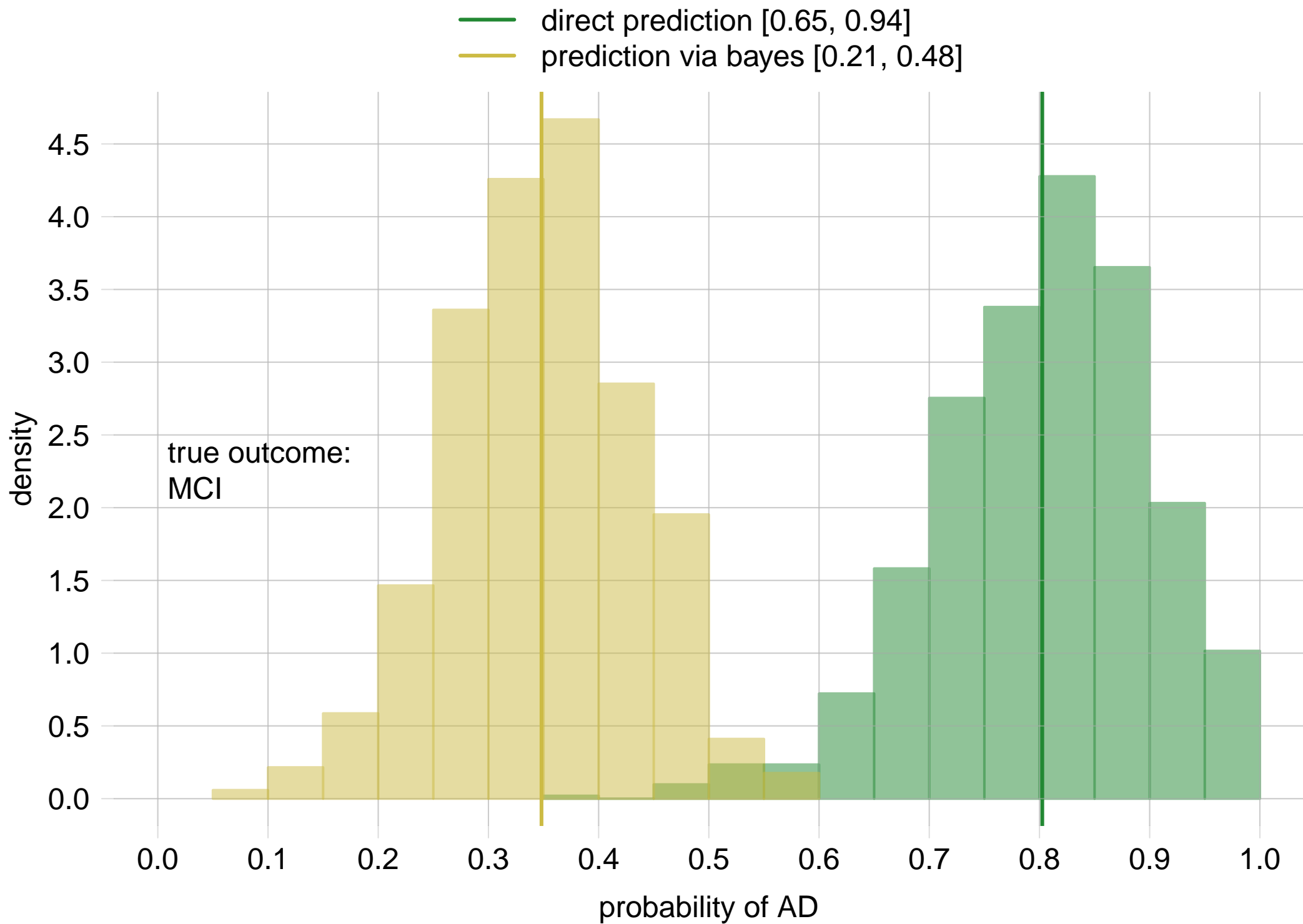


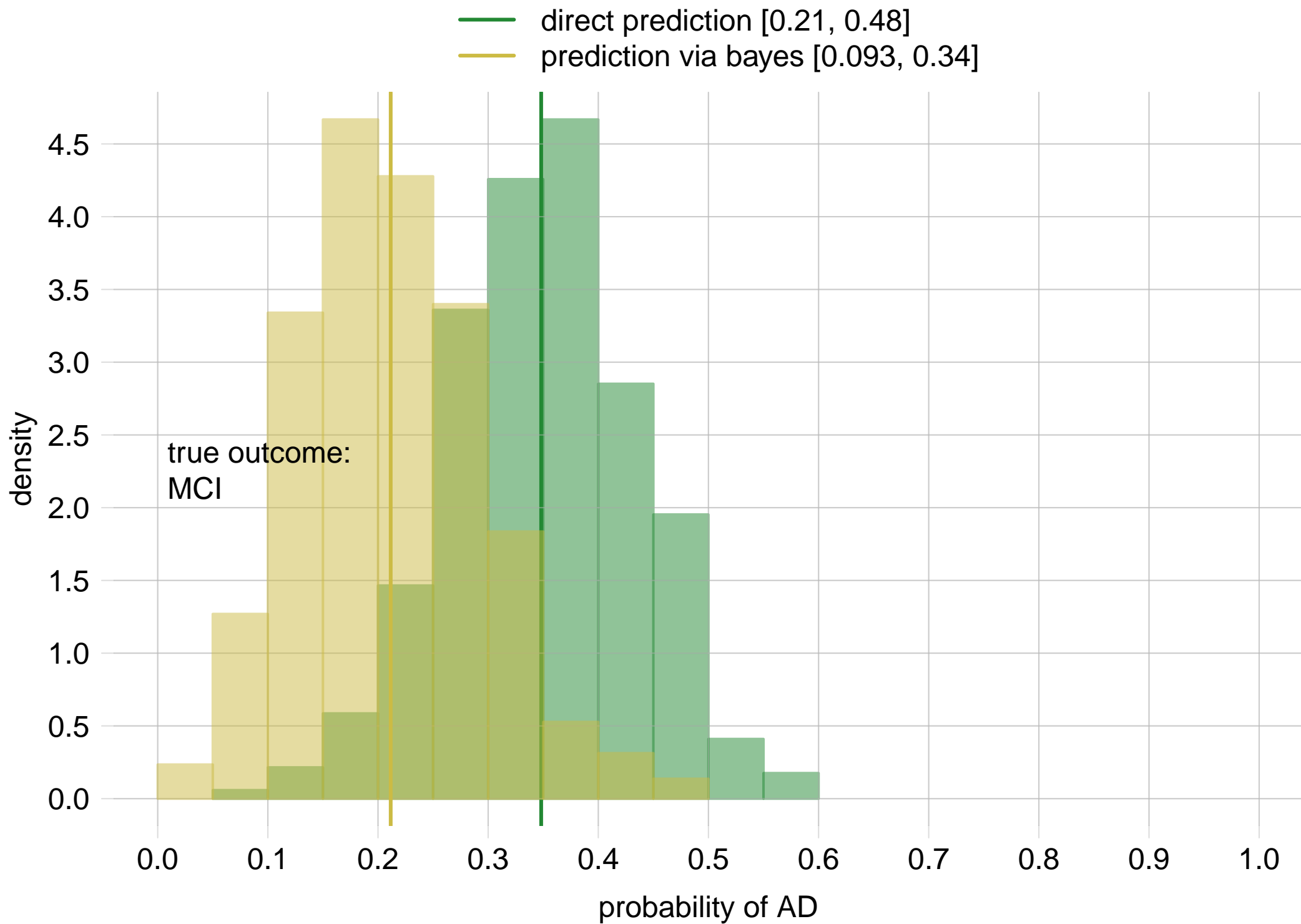


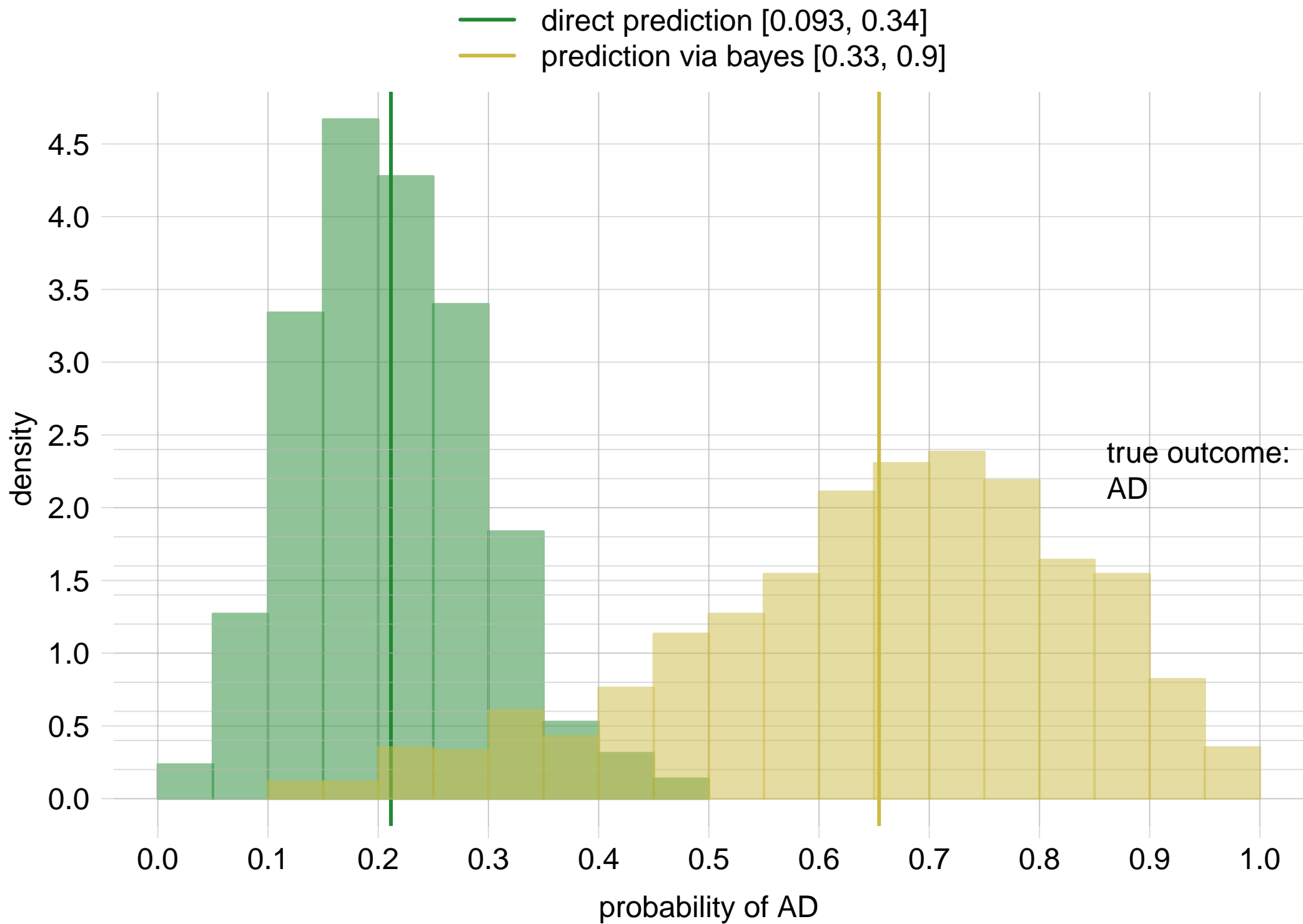


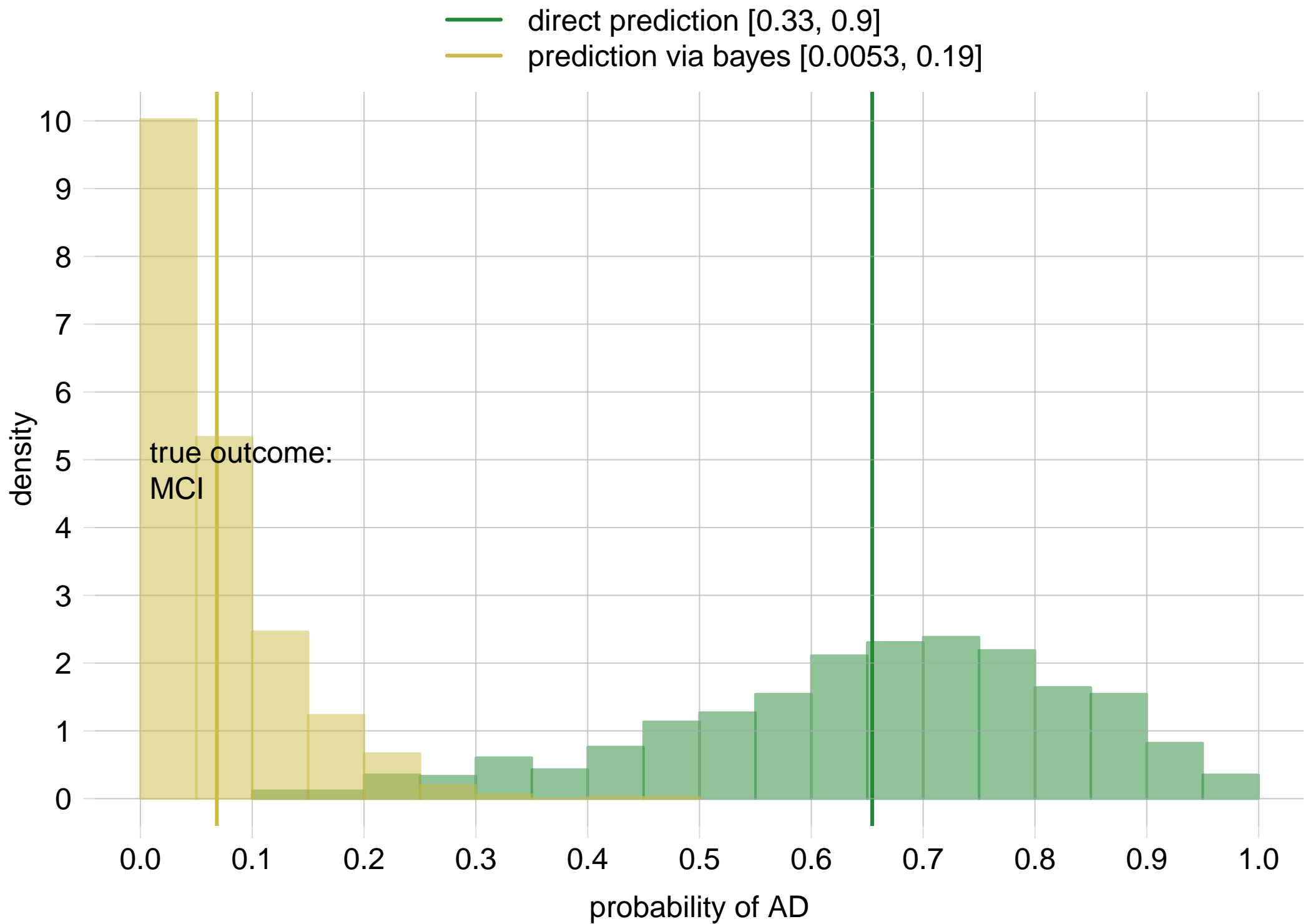


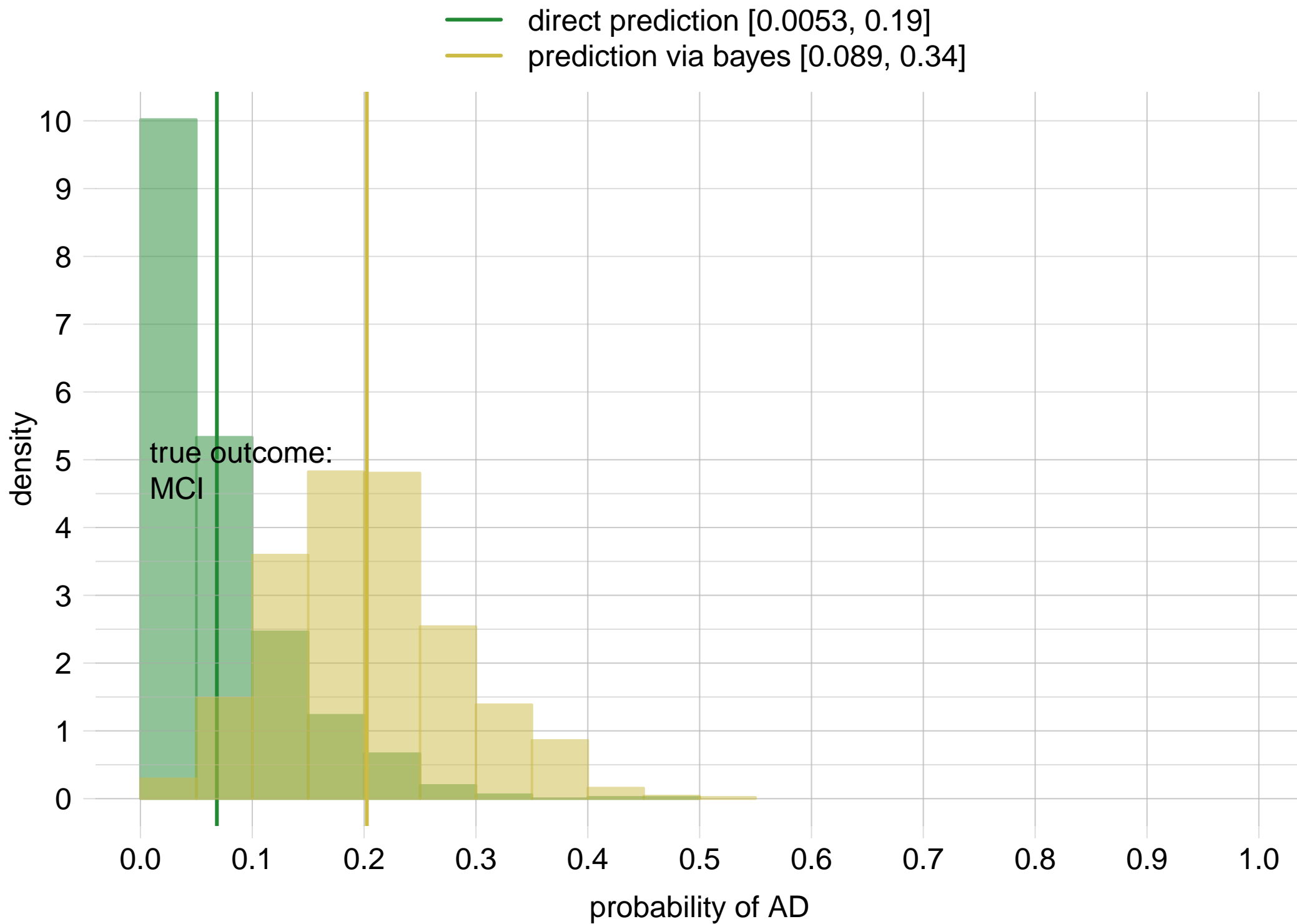




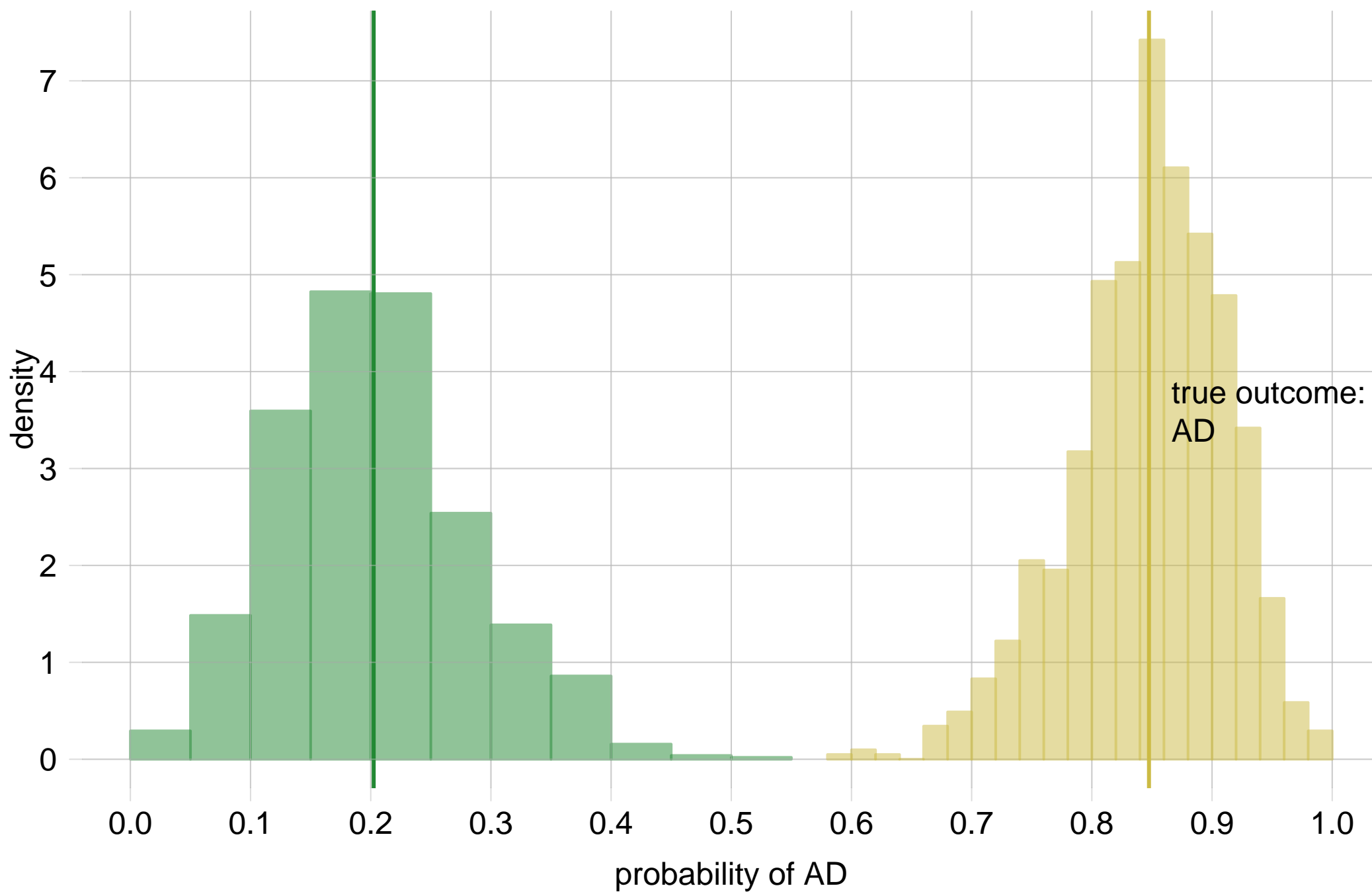




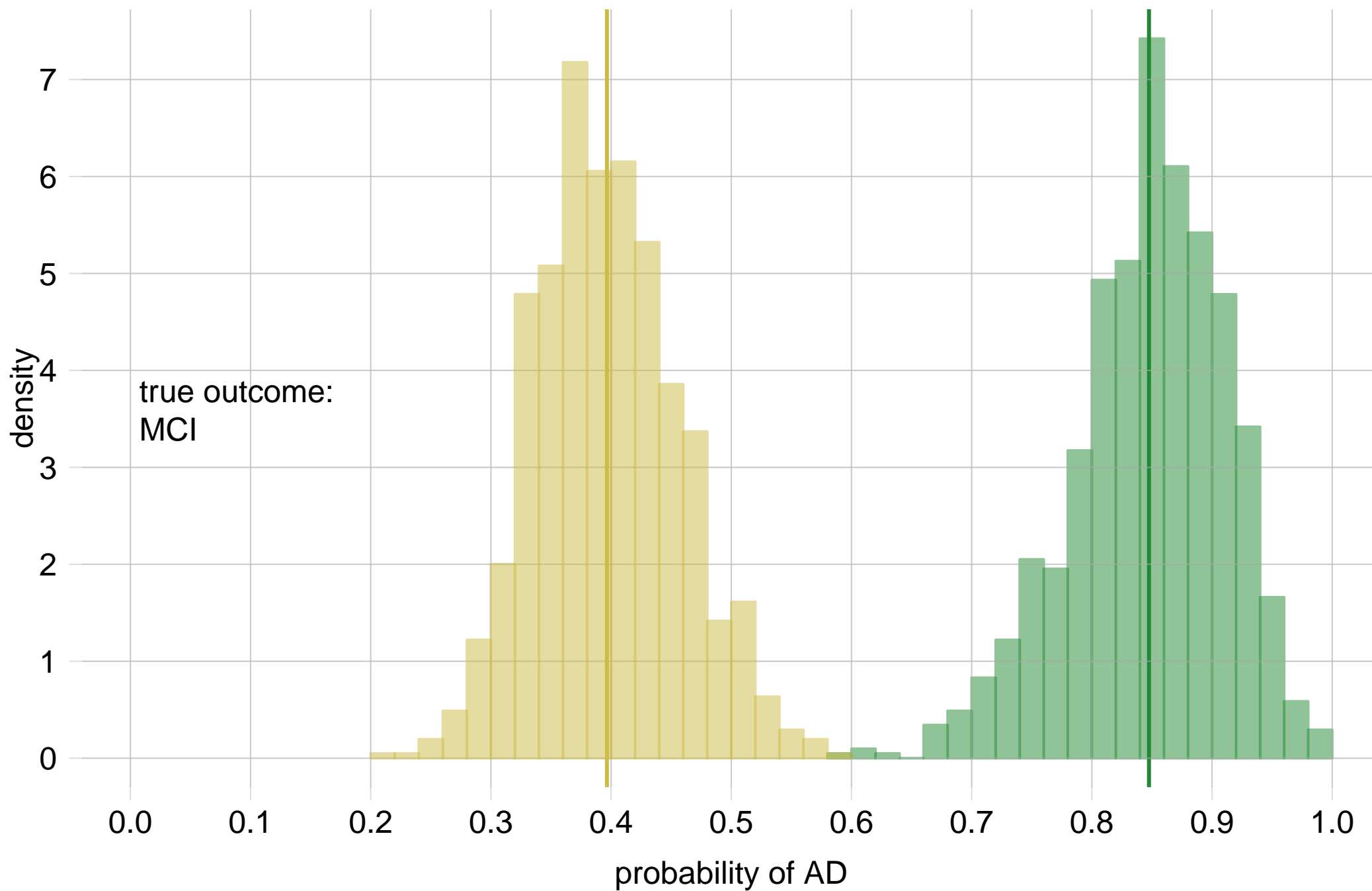


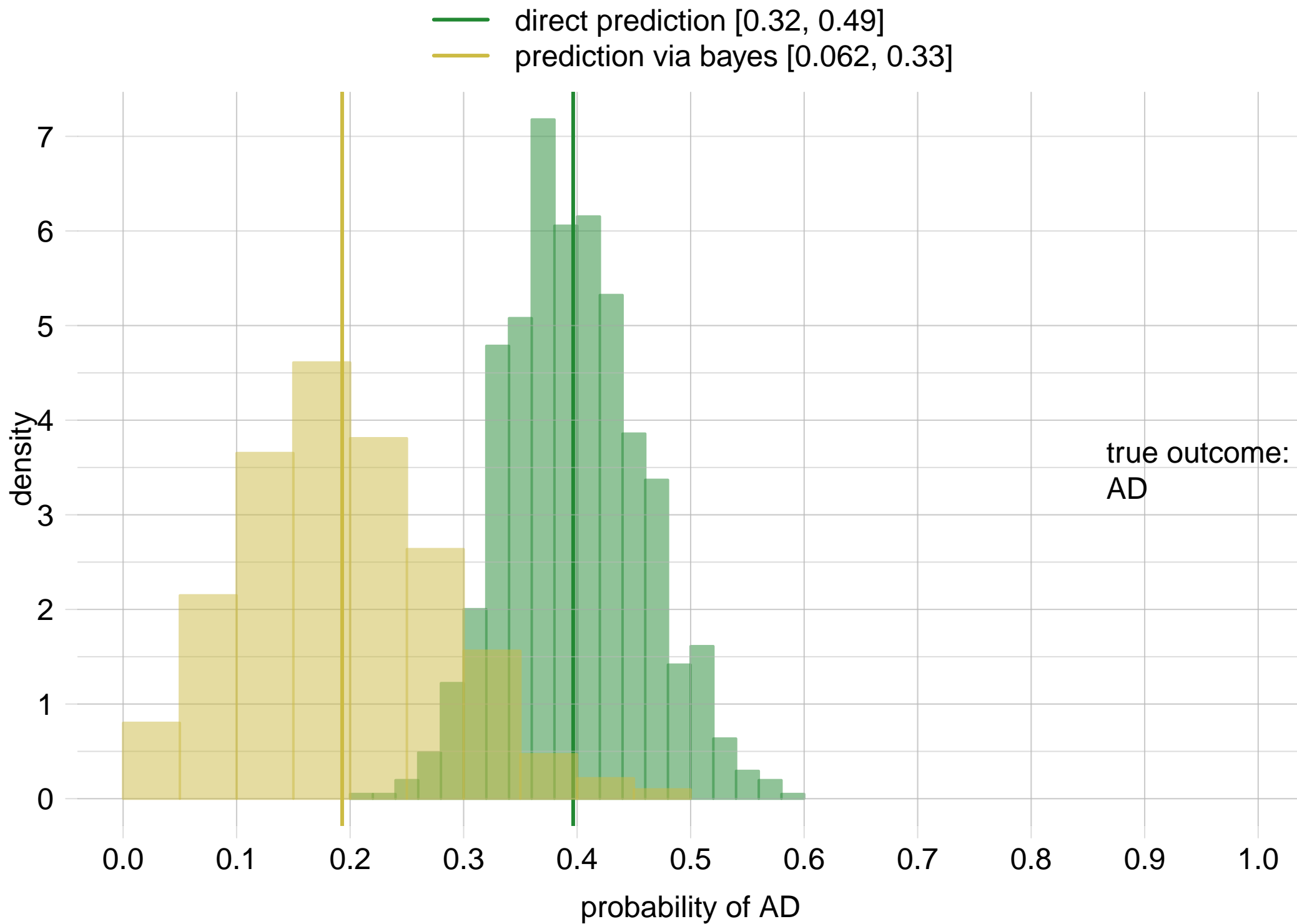


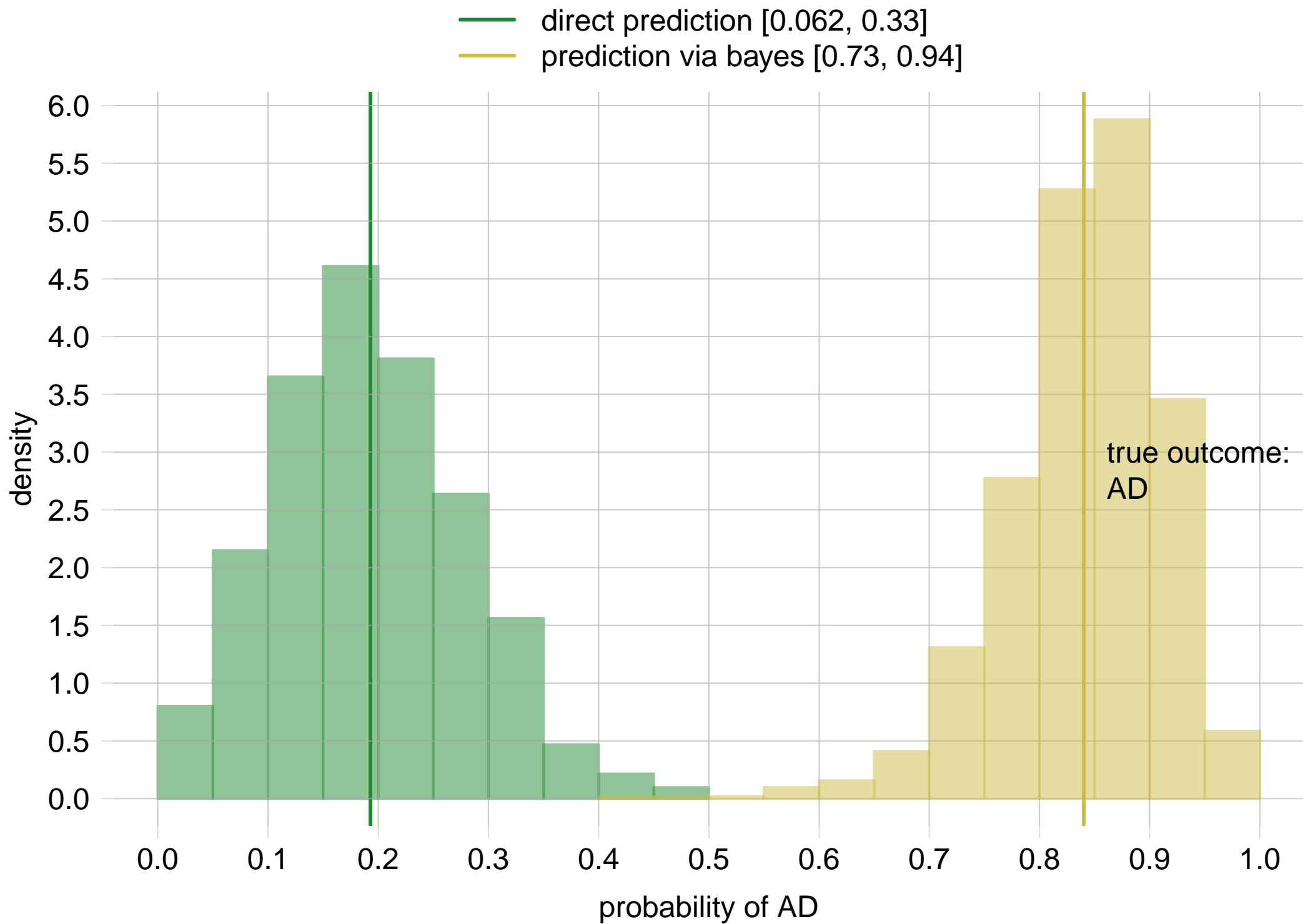
— direct prediction [0.089, 0.34]
— prediction via bayes [0.74, 0.94]

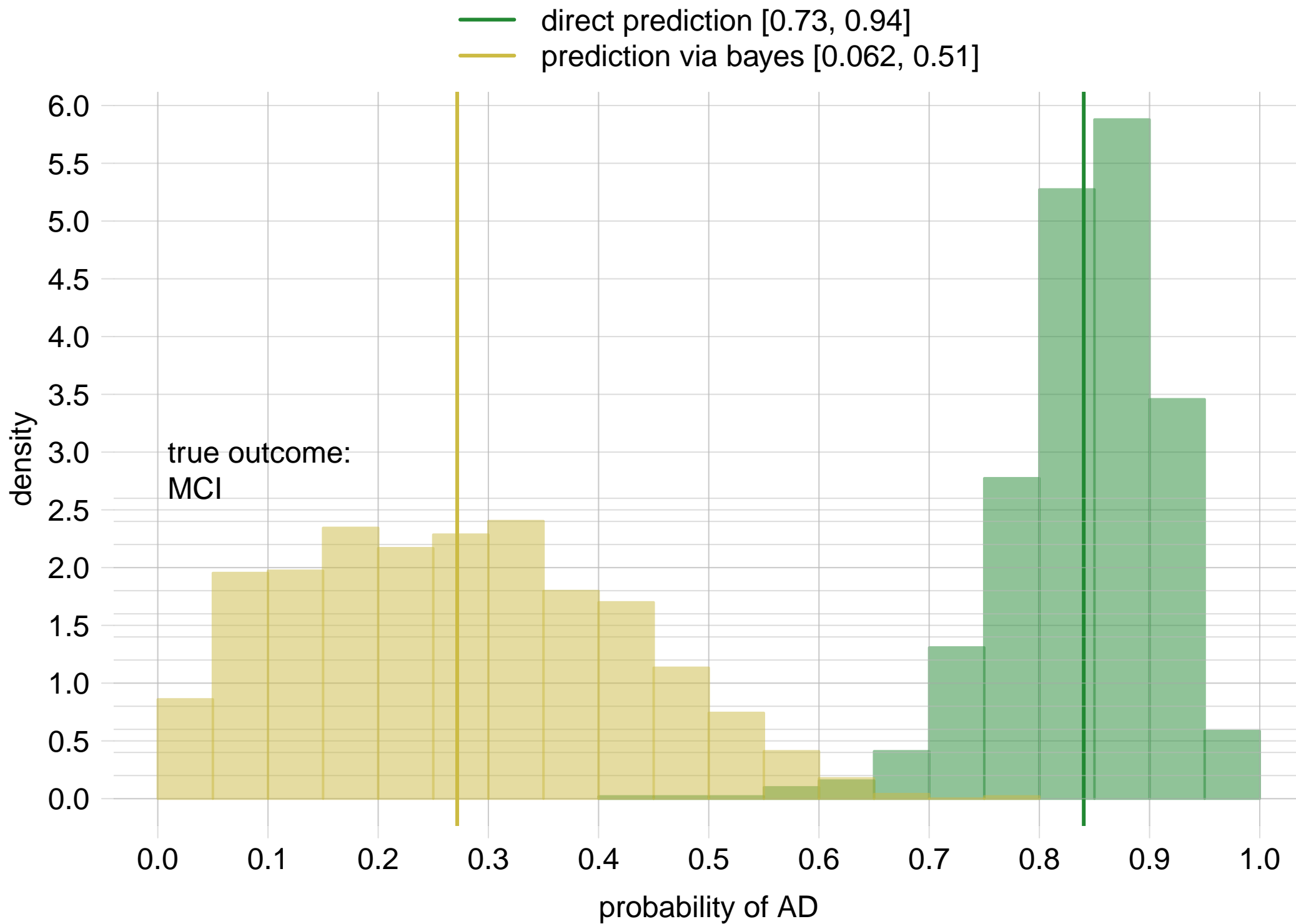


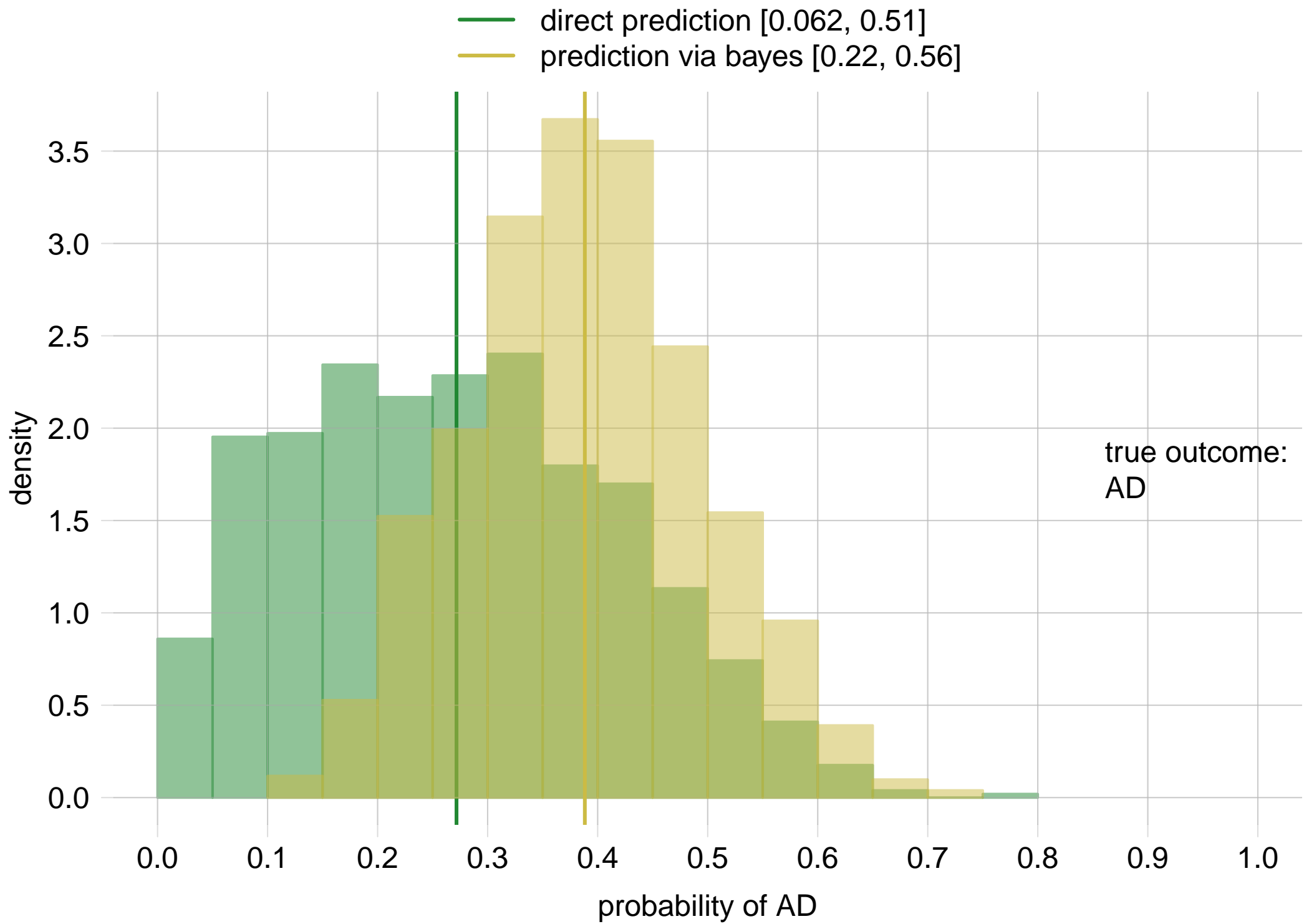
— direct prediction [0.74, 0.94]
— prediction via bayes [0.32, 0.49]

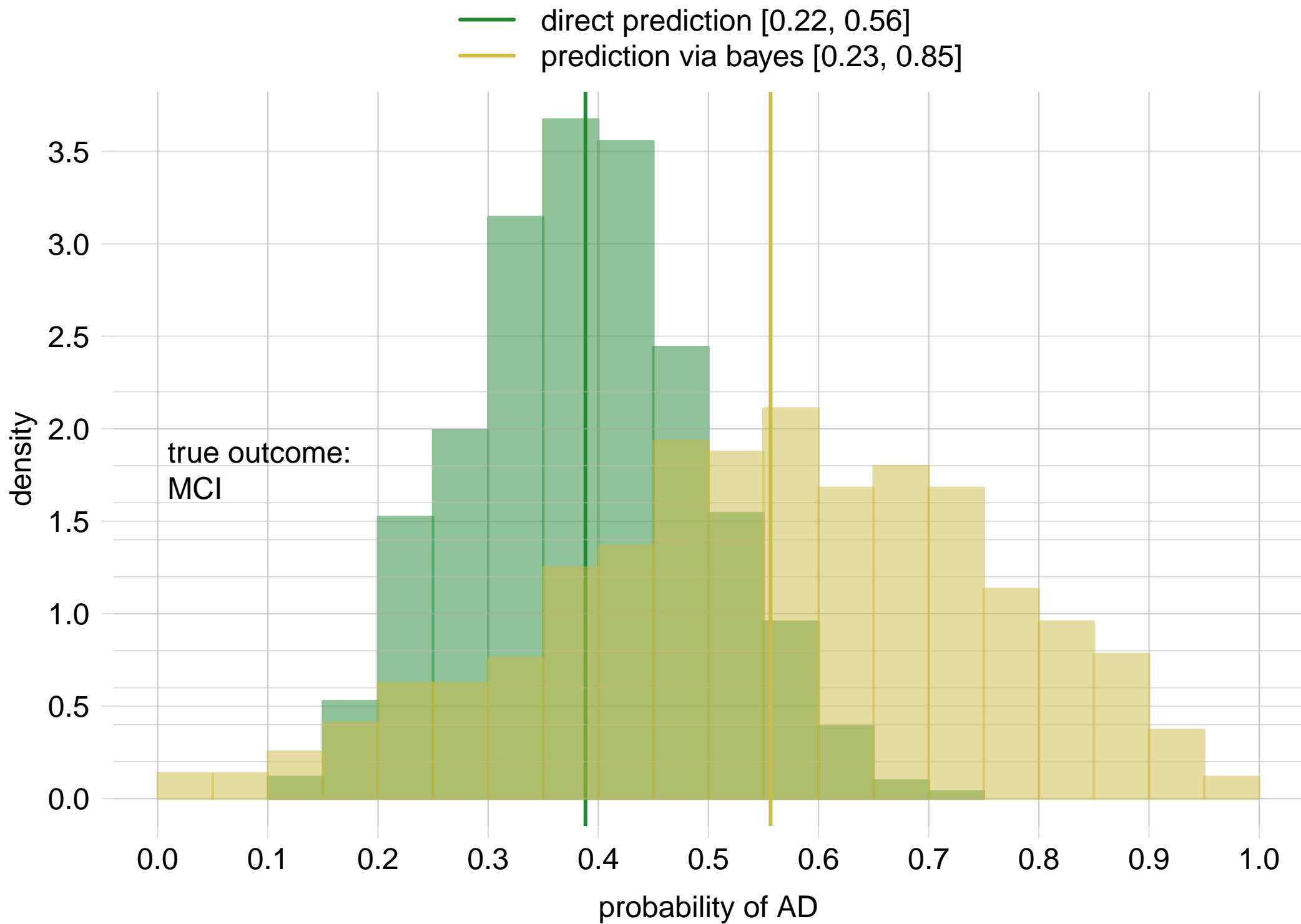


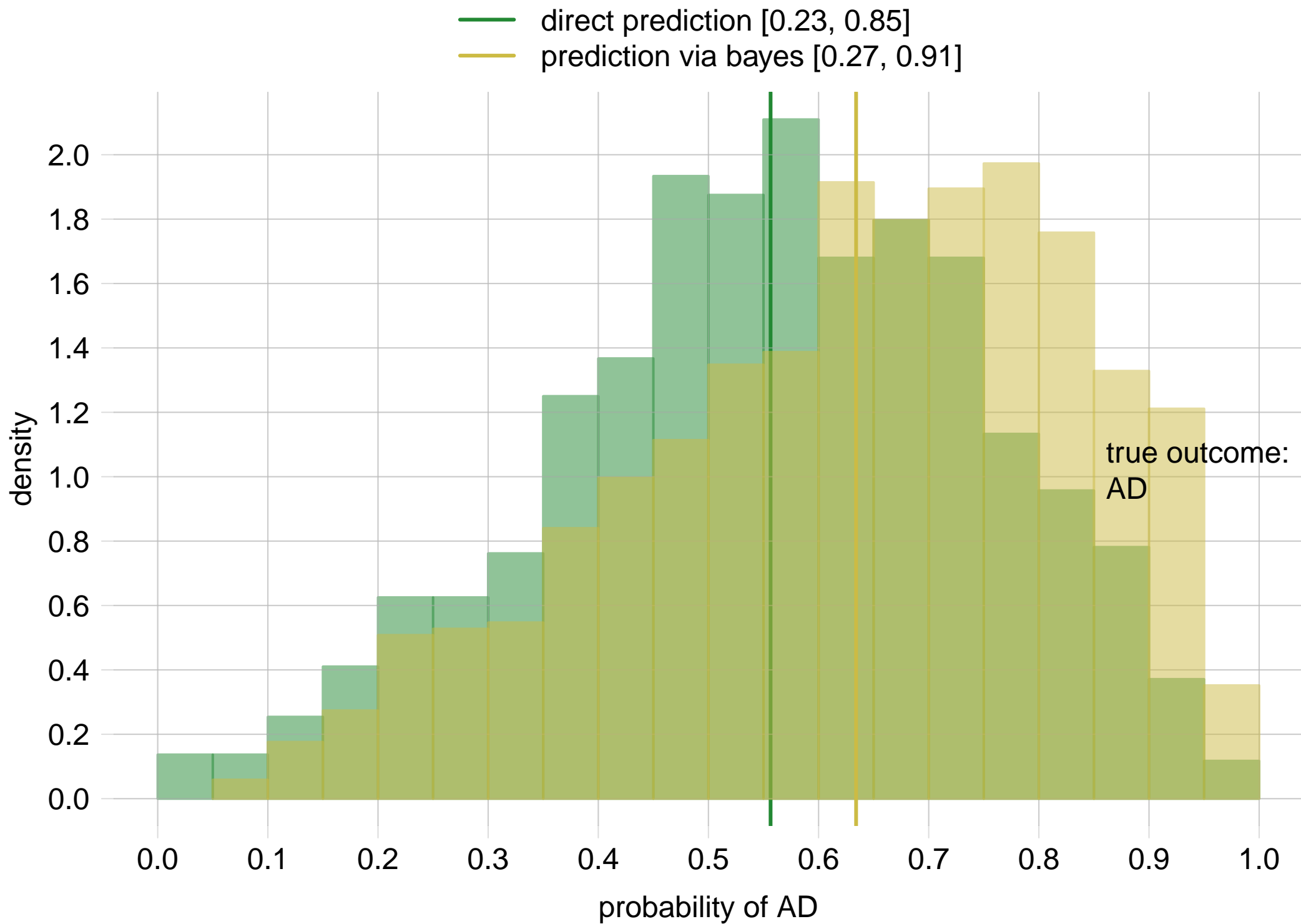


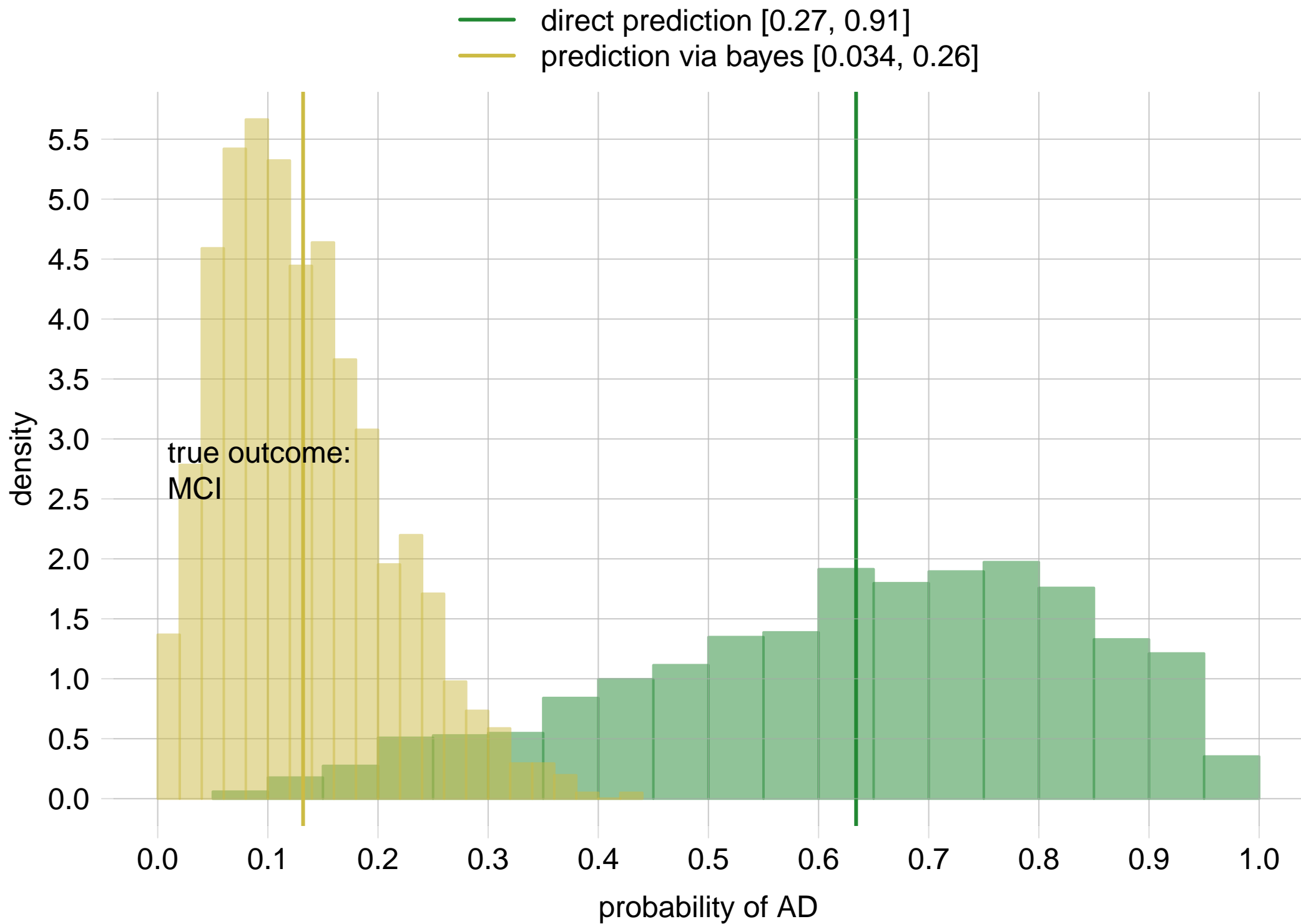


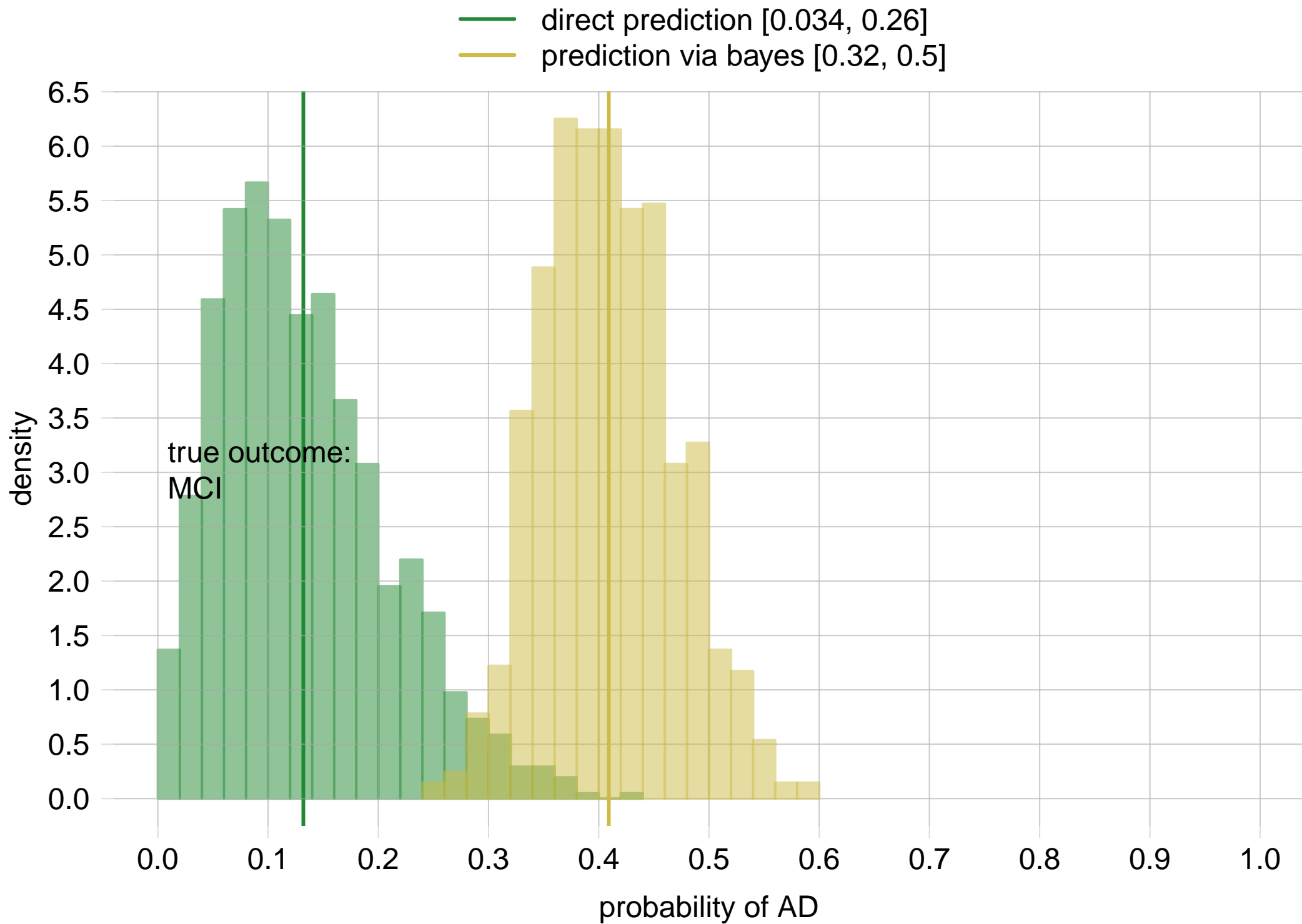


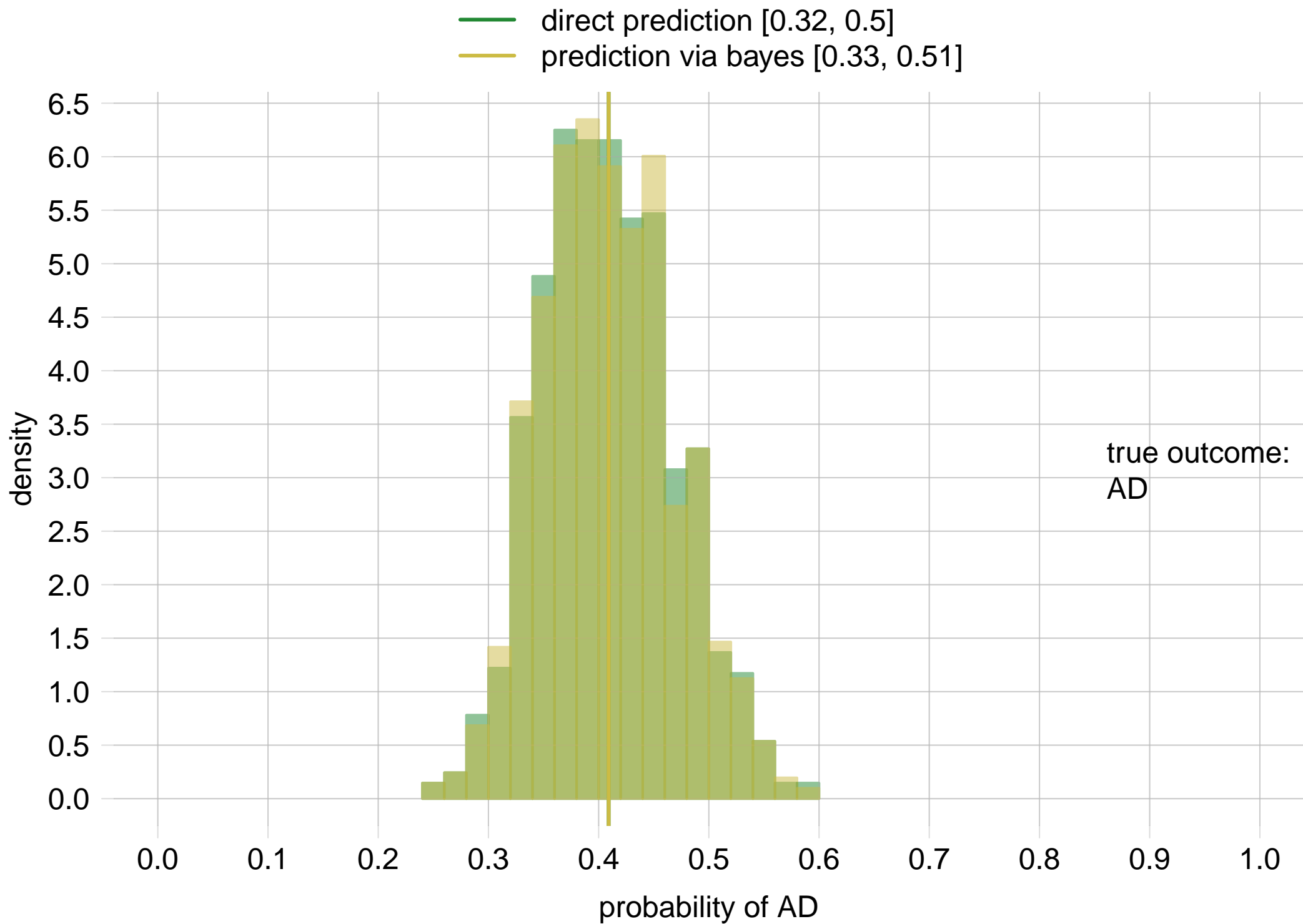


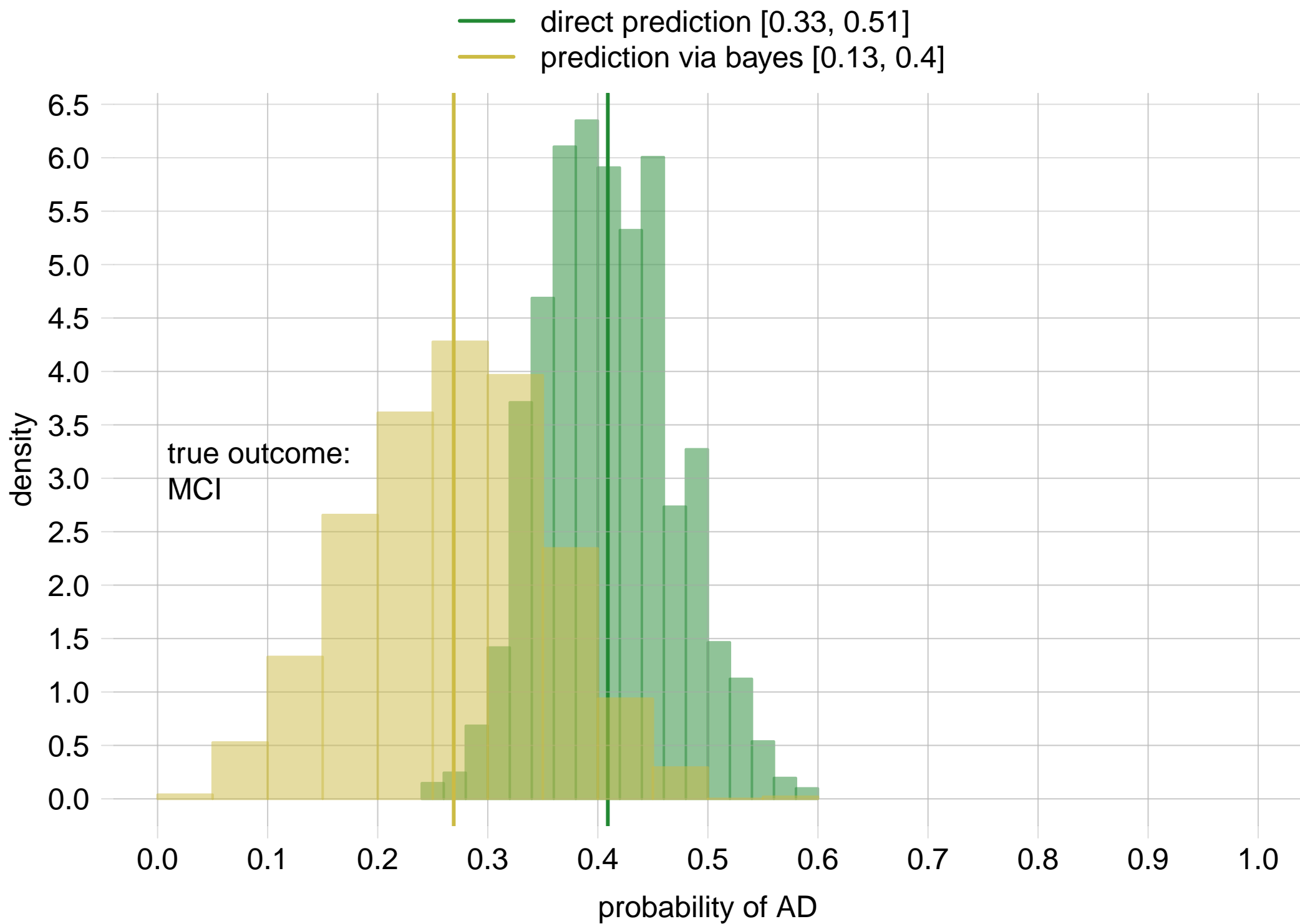


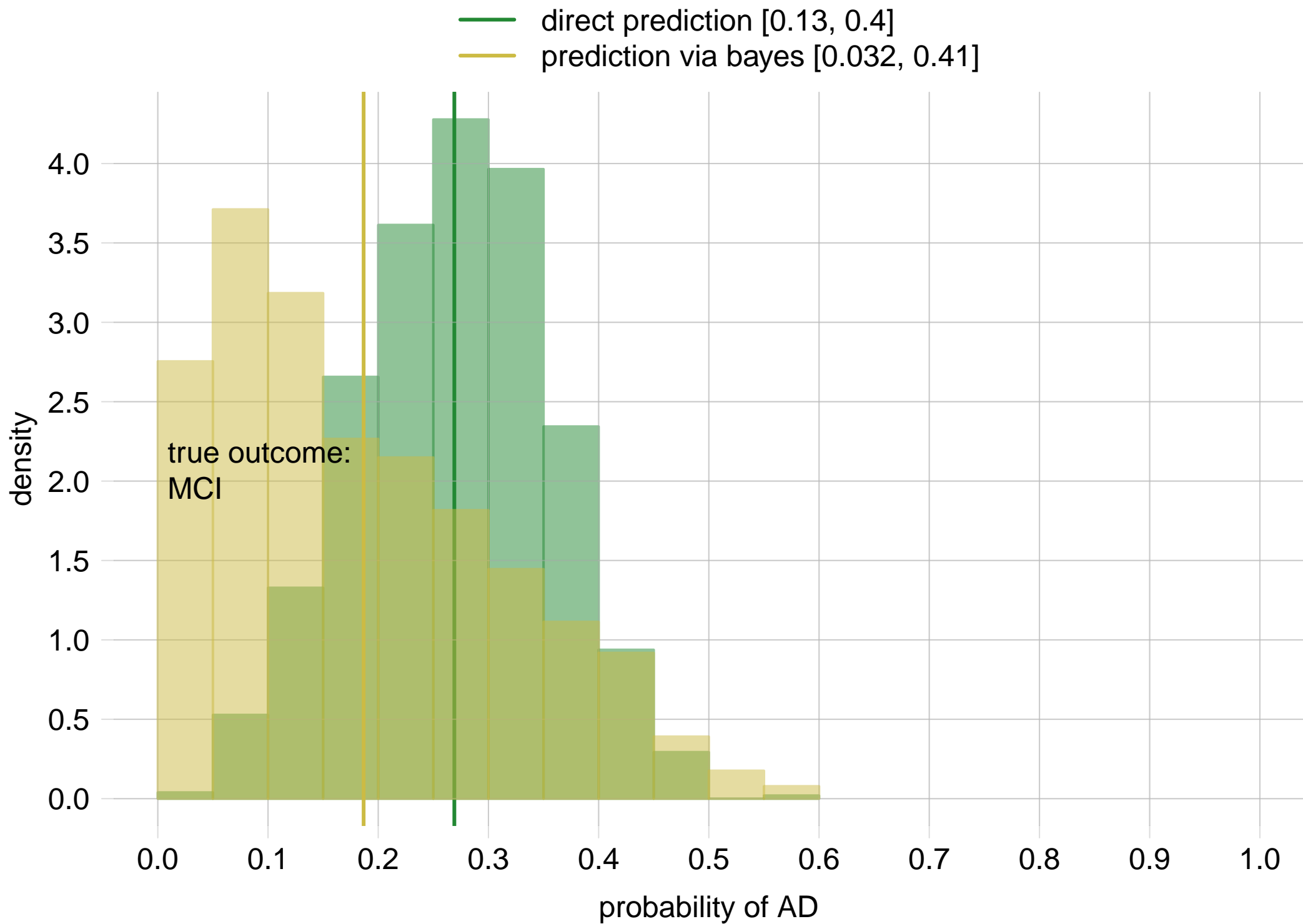


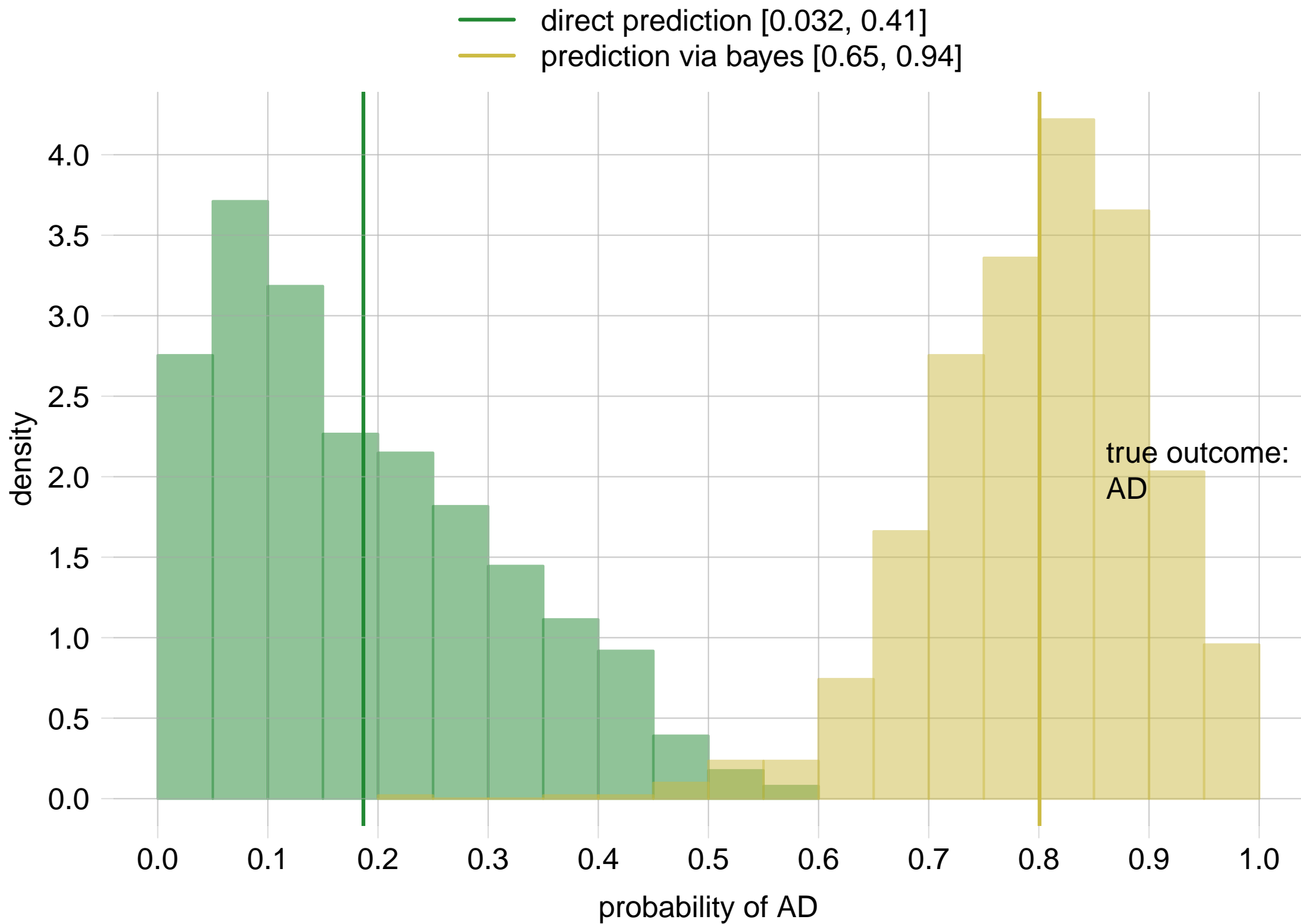


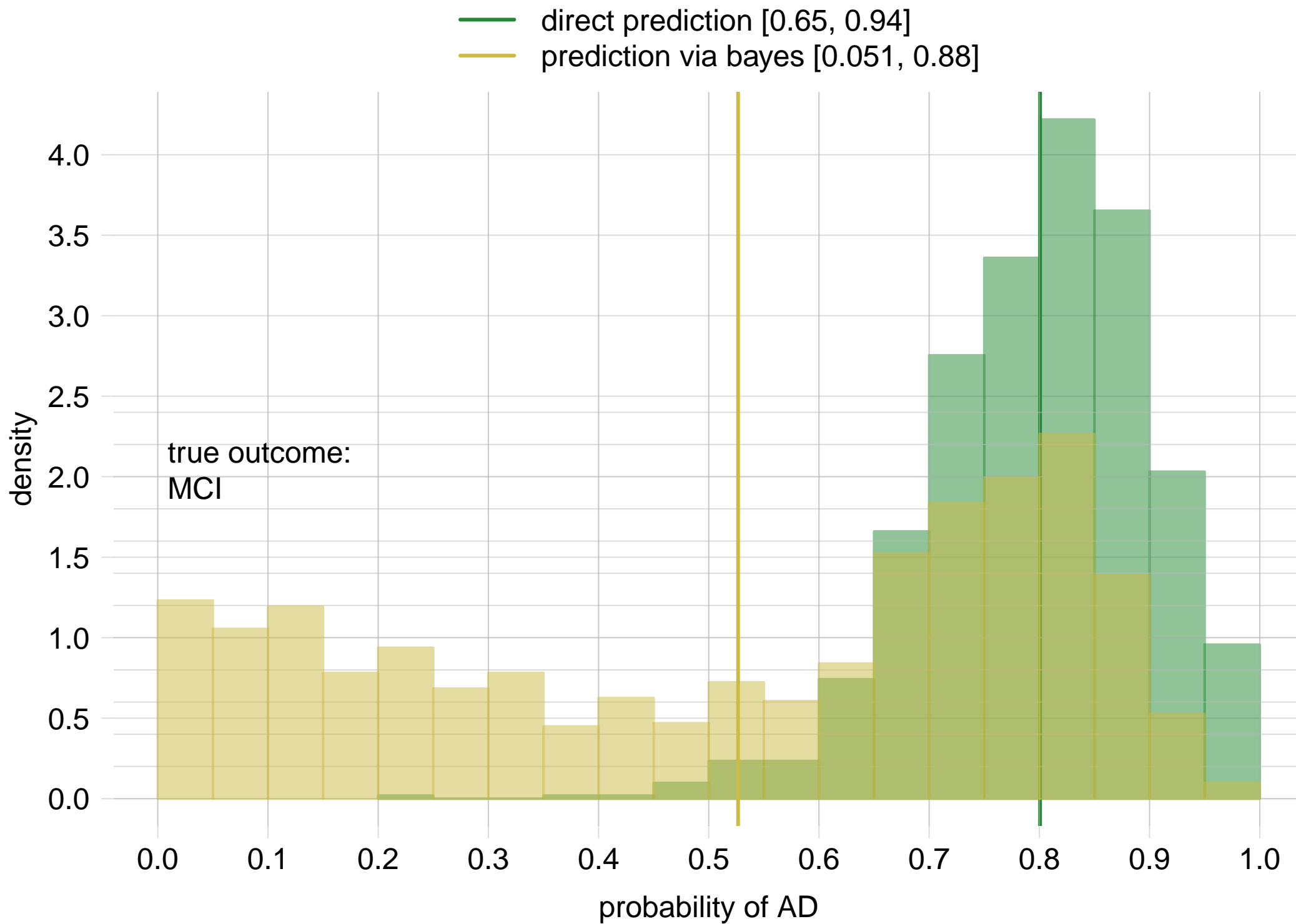




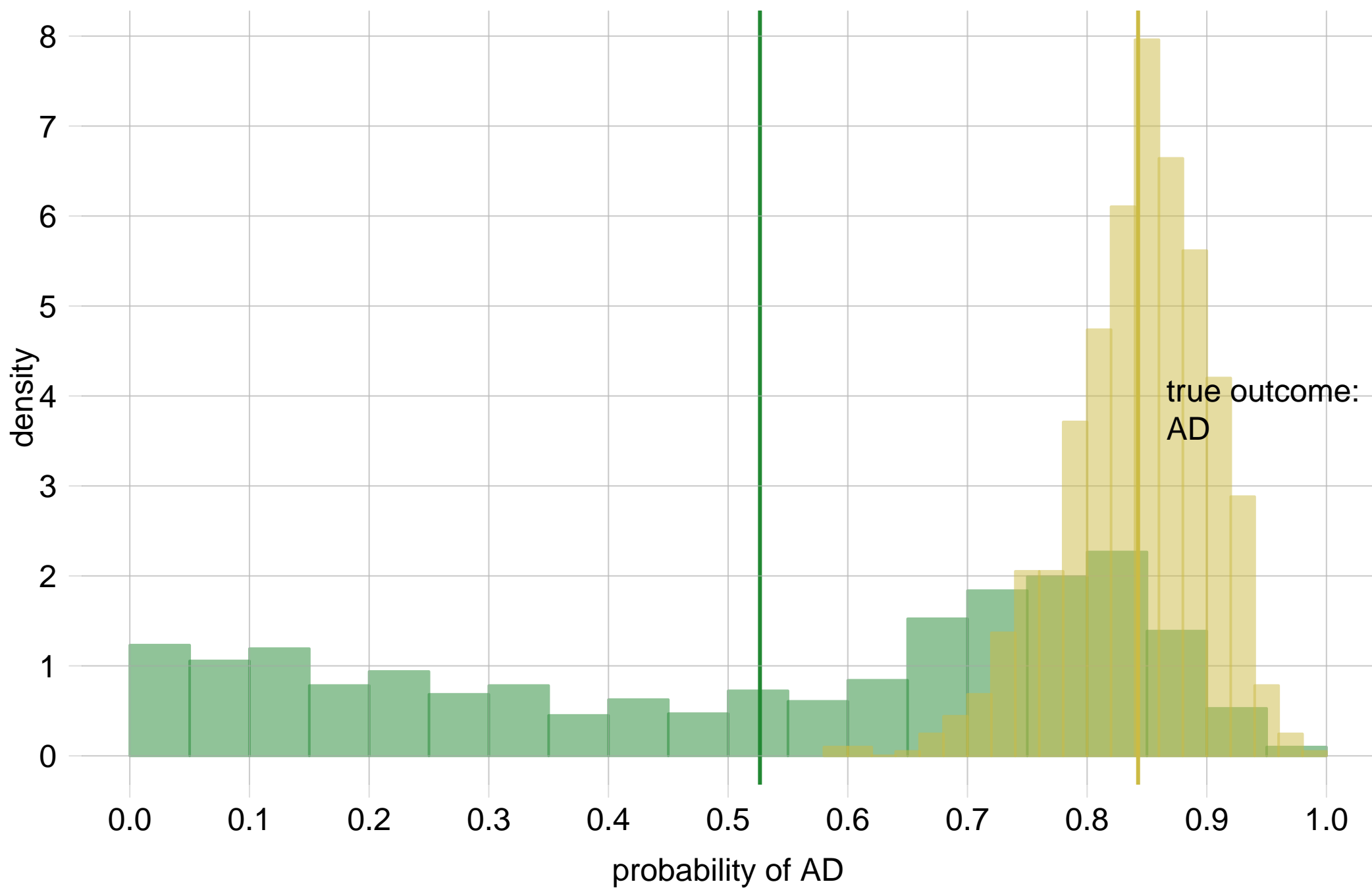








— direct prediction [0.051, 0.88]
— prediction via bayes [0.74, 0.92]



— direct prediction [0.74, 0.92]
— prediction via bayes [0.41, 0.85]

