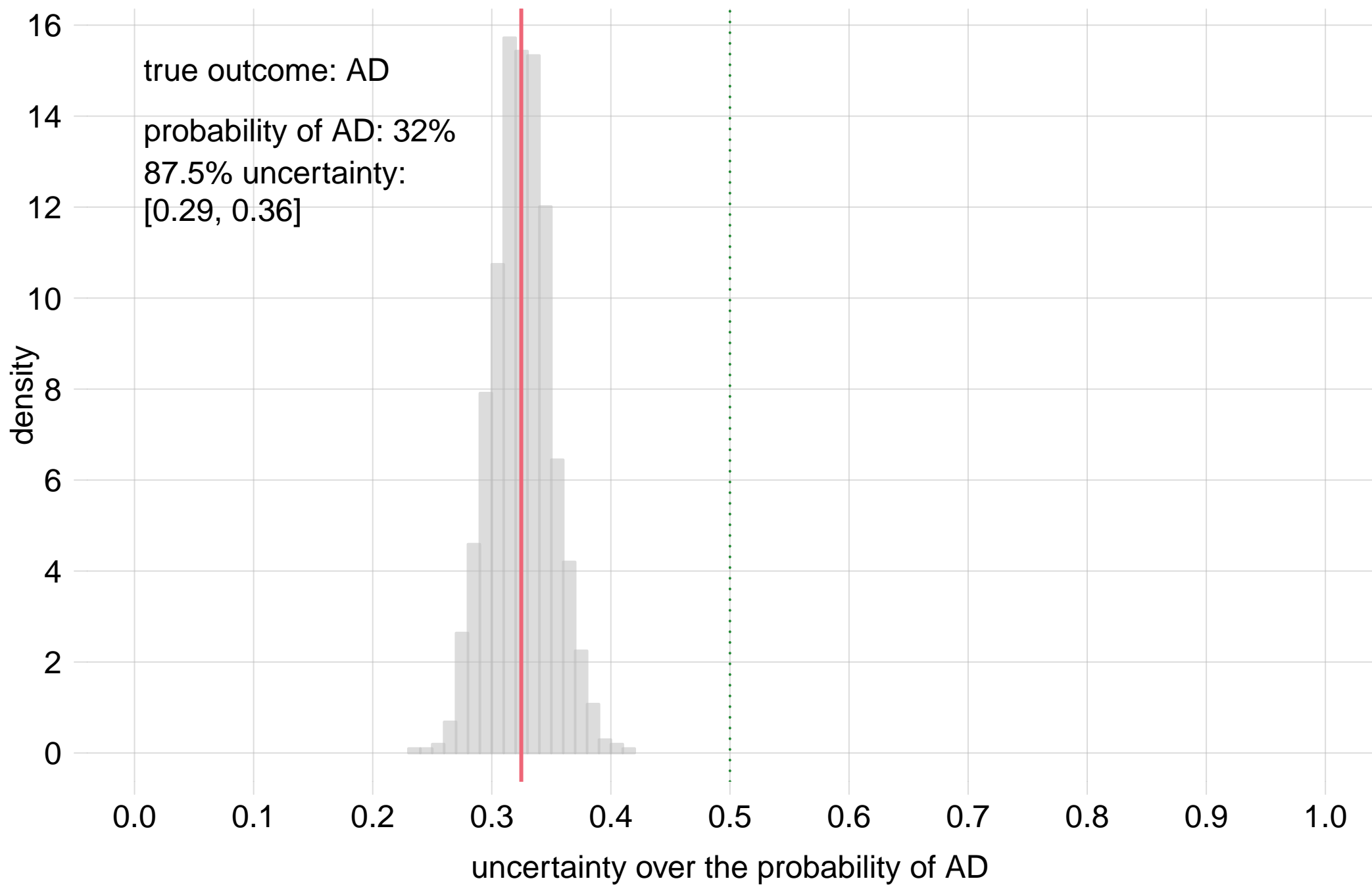
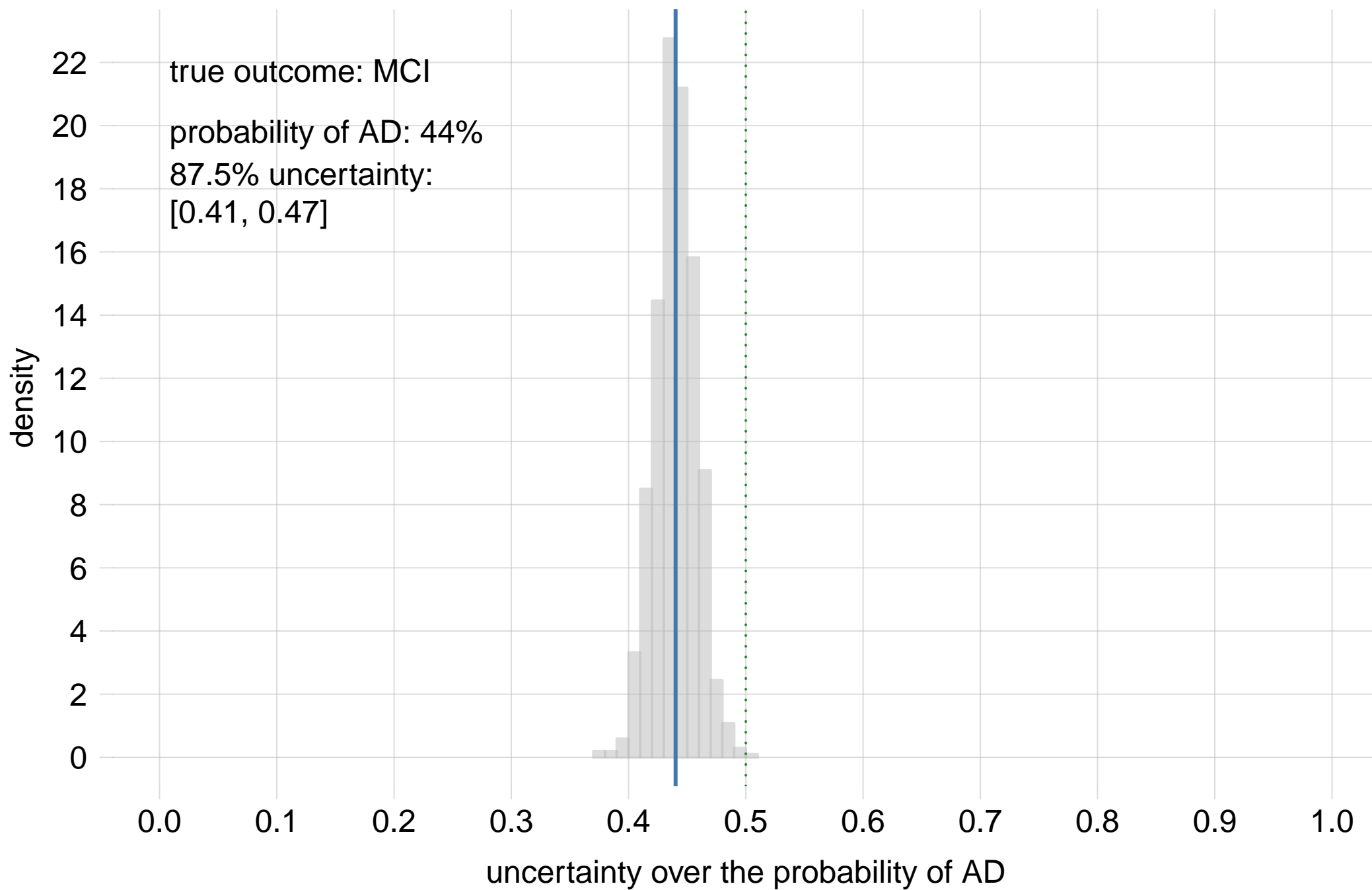
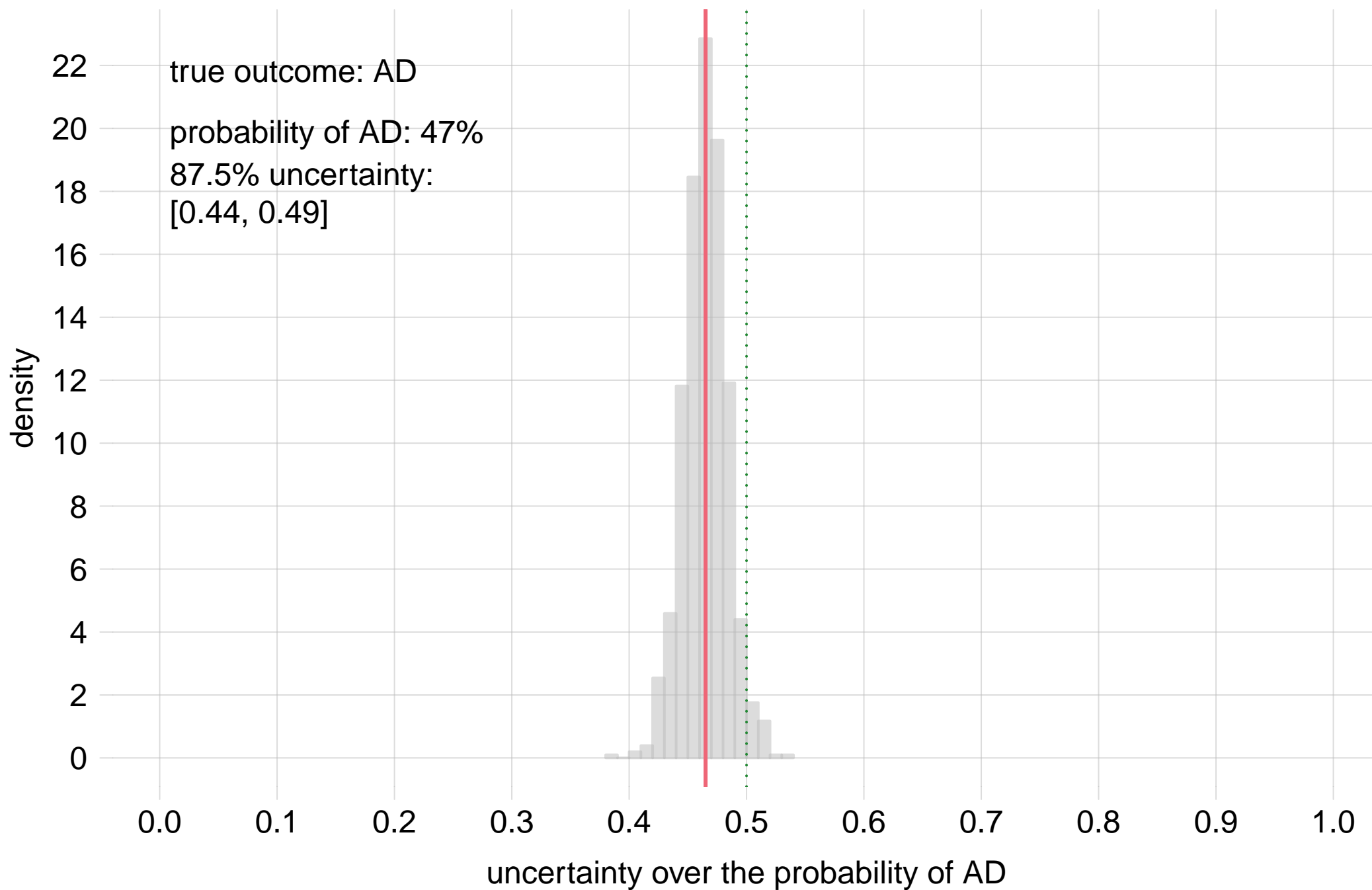
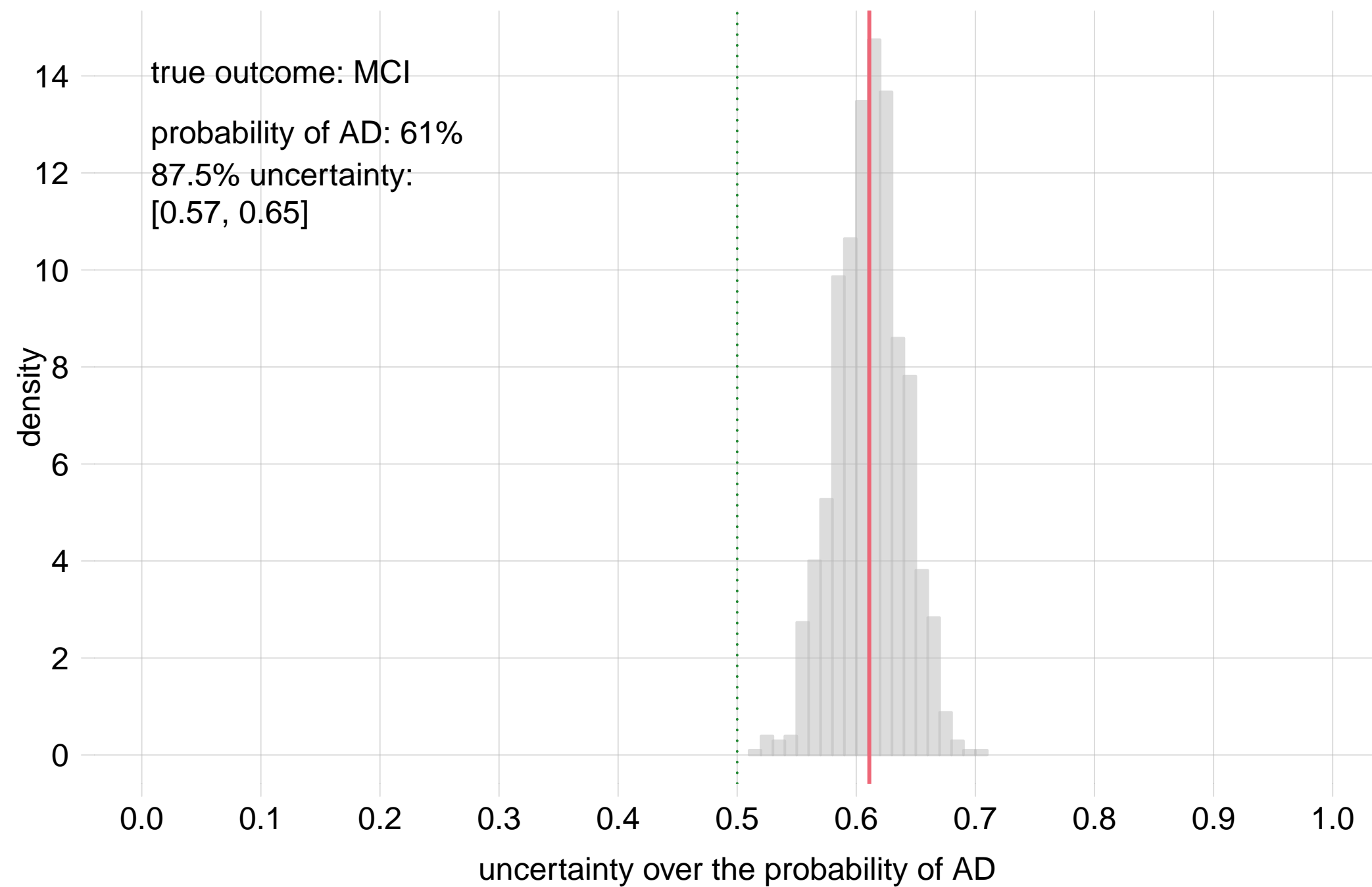


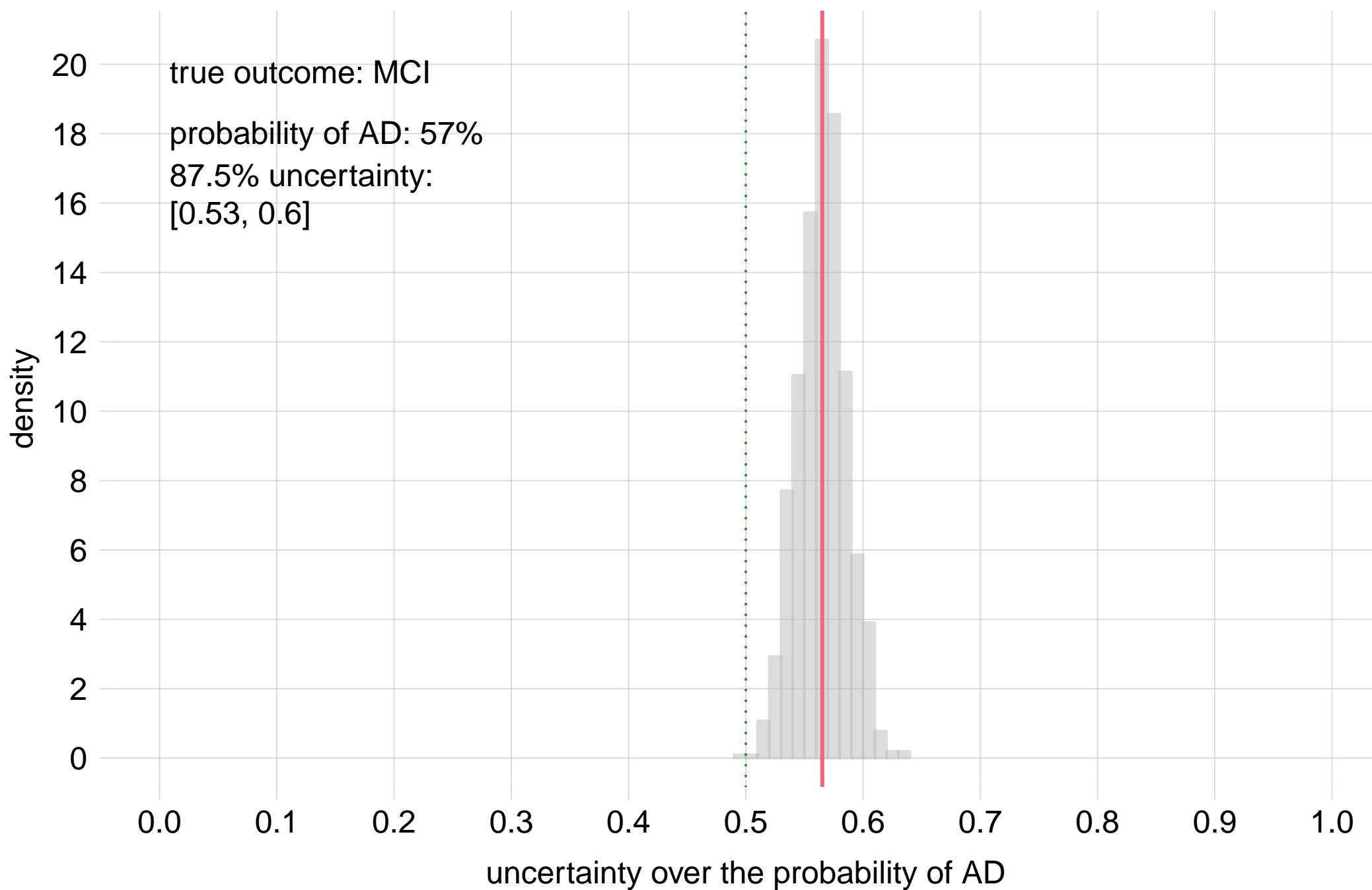
true outcome: AD  
probability of AD: 32%  
87.5% uncertainty:  
[0.29, 0.36]

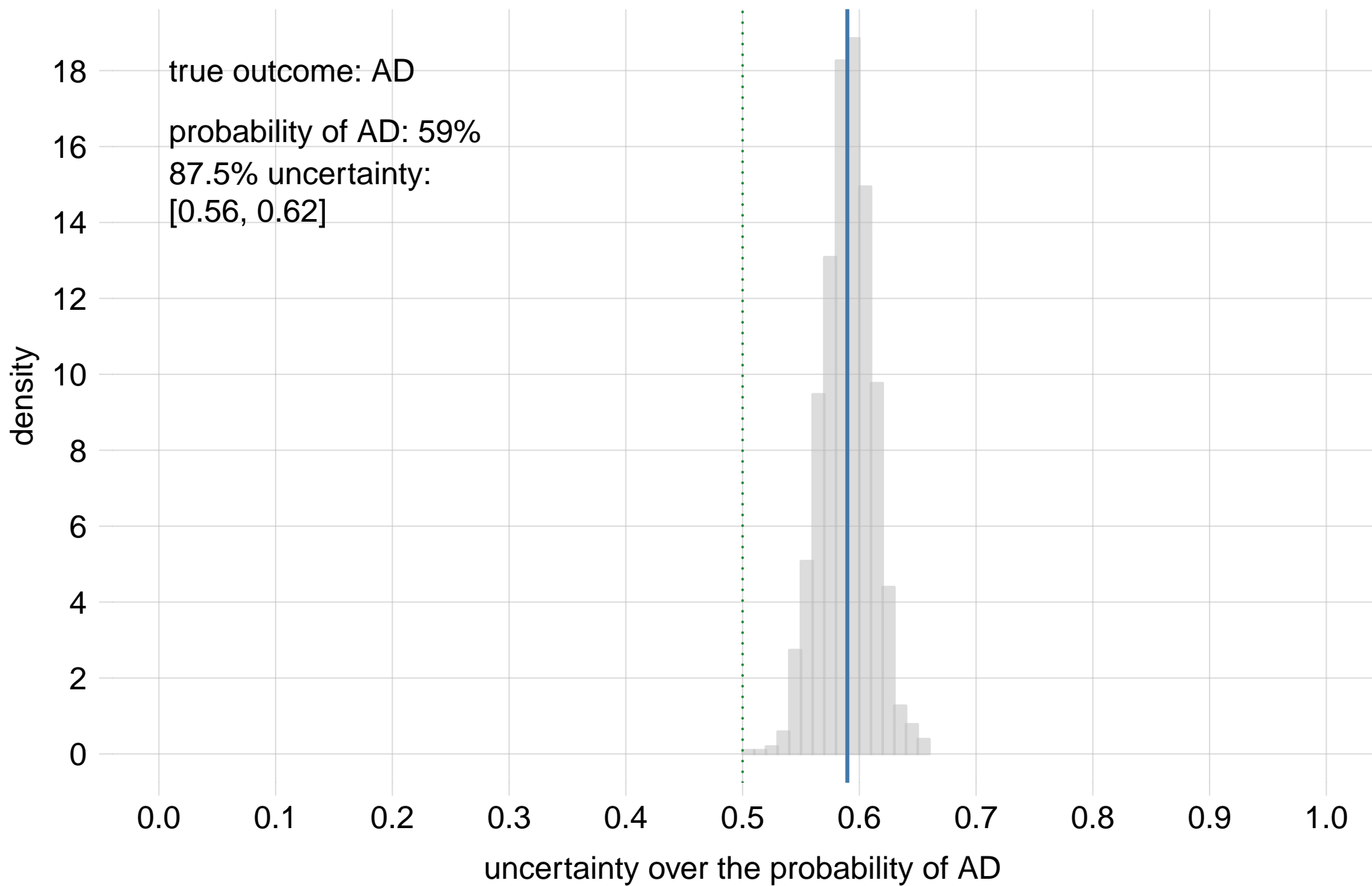




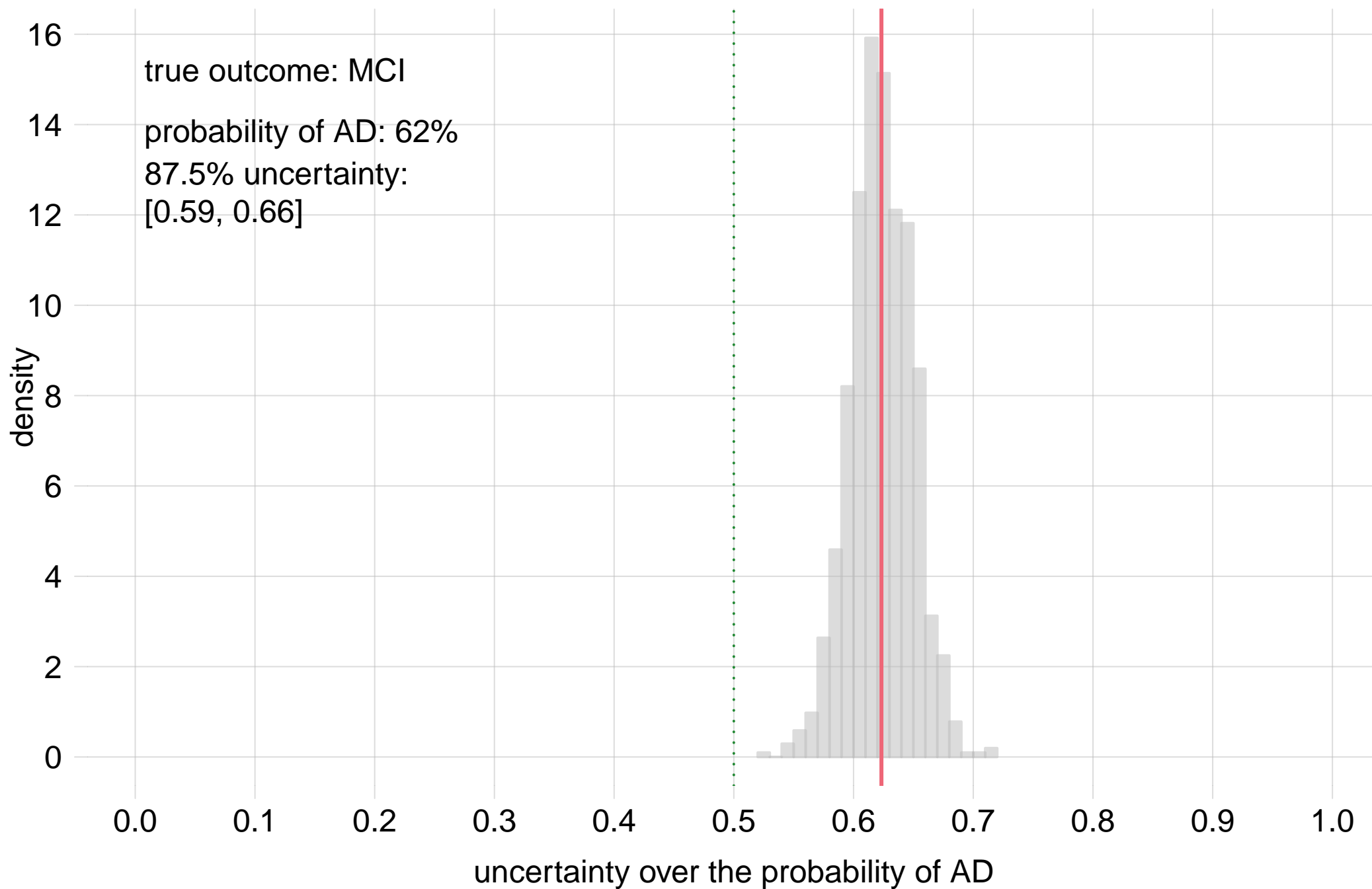




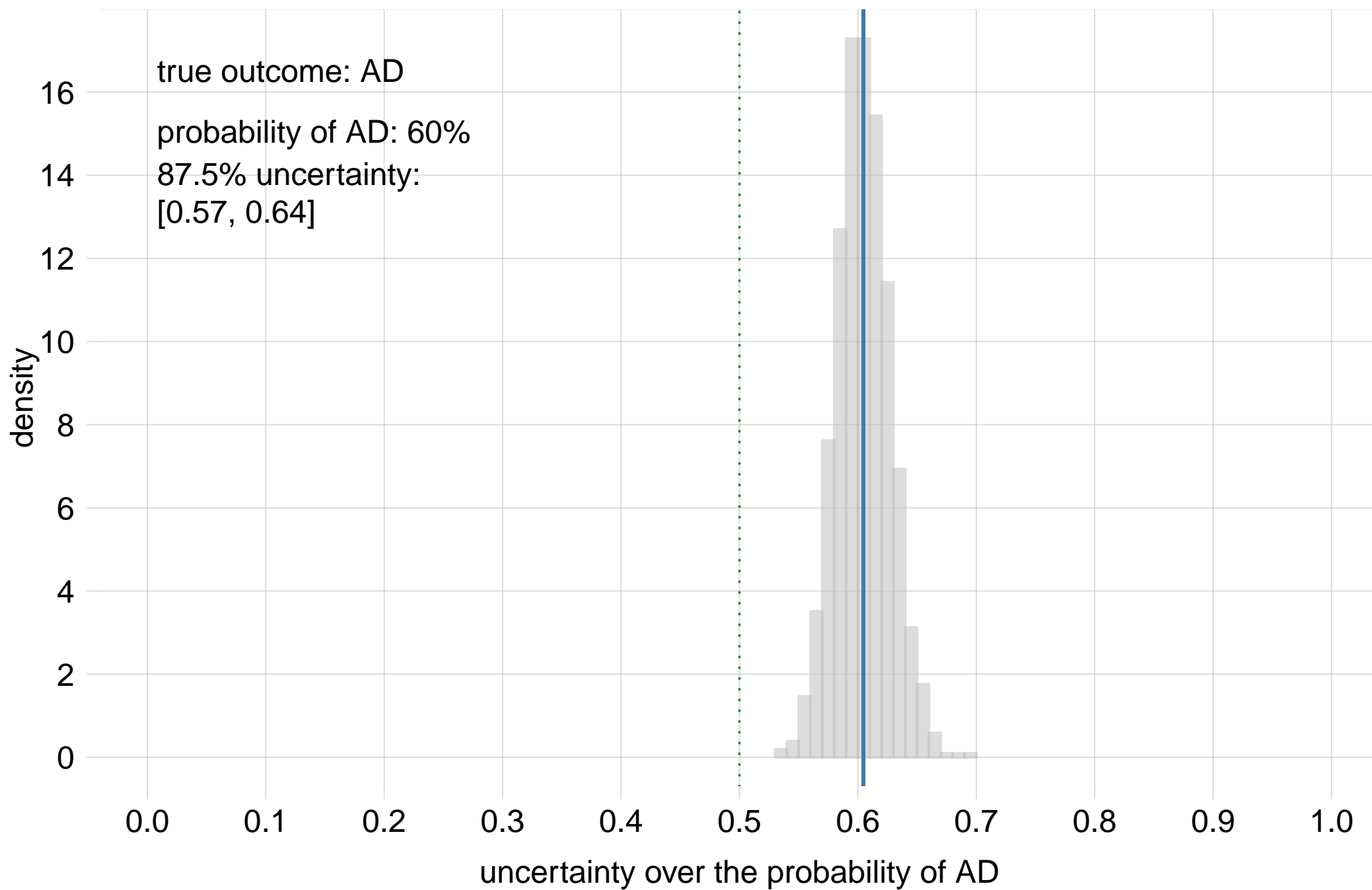


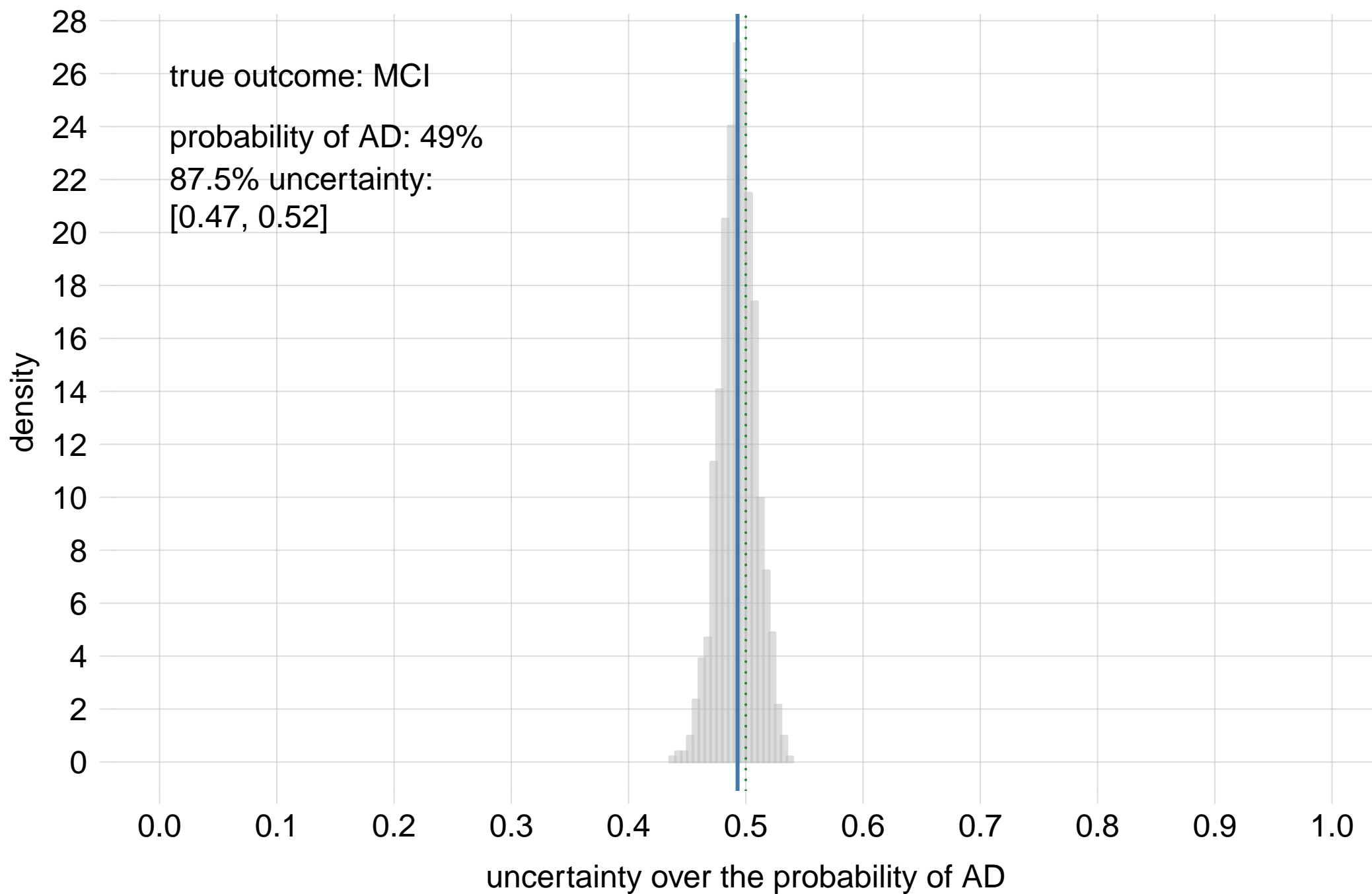


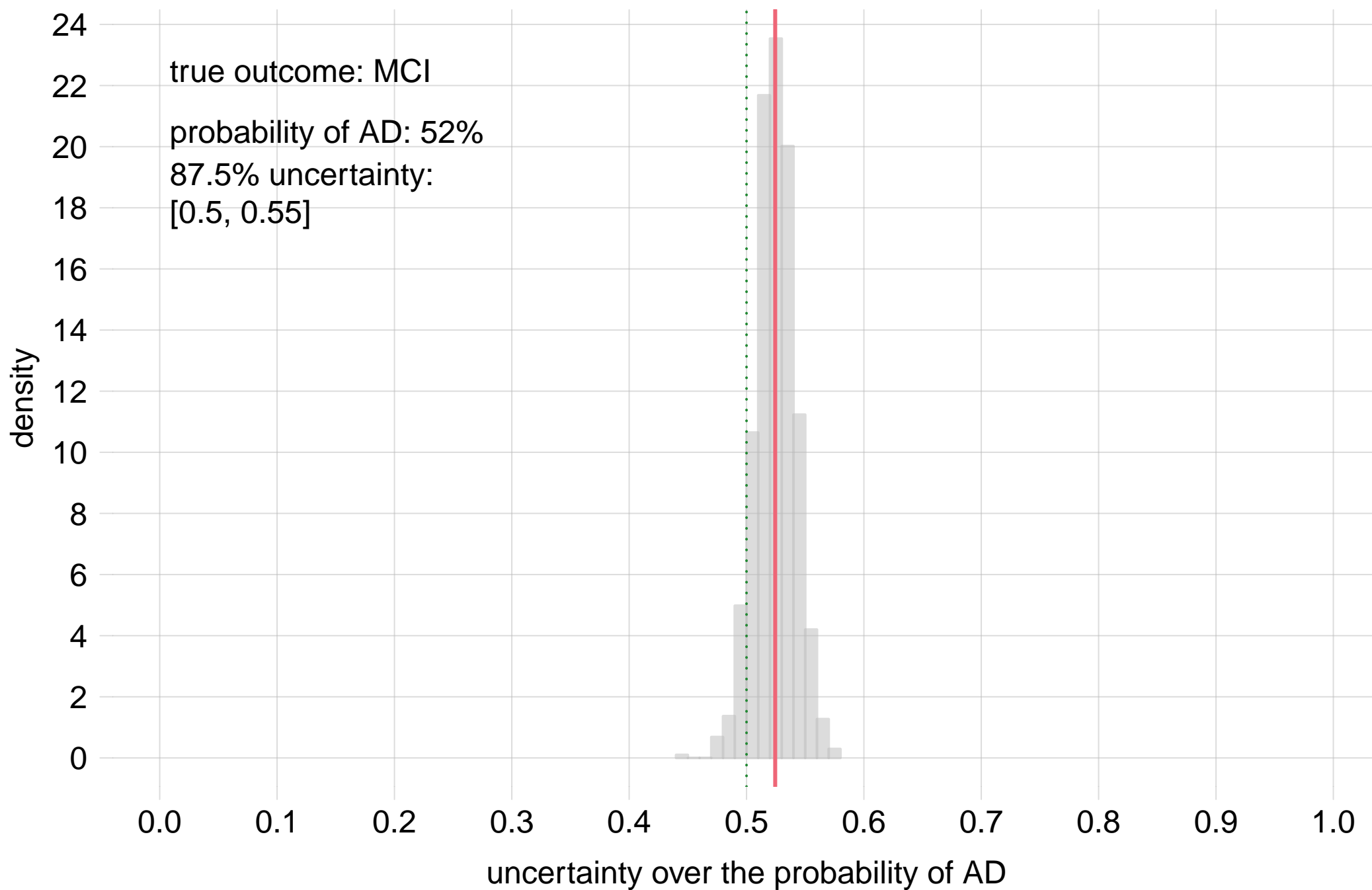
true outcome: MCI  
probability of AD: 62%  
87.5% uncertainty:  
[0.59, 0.66]

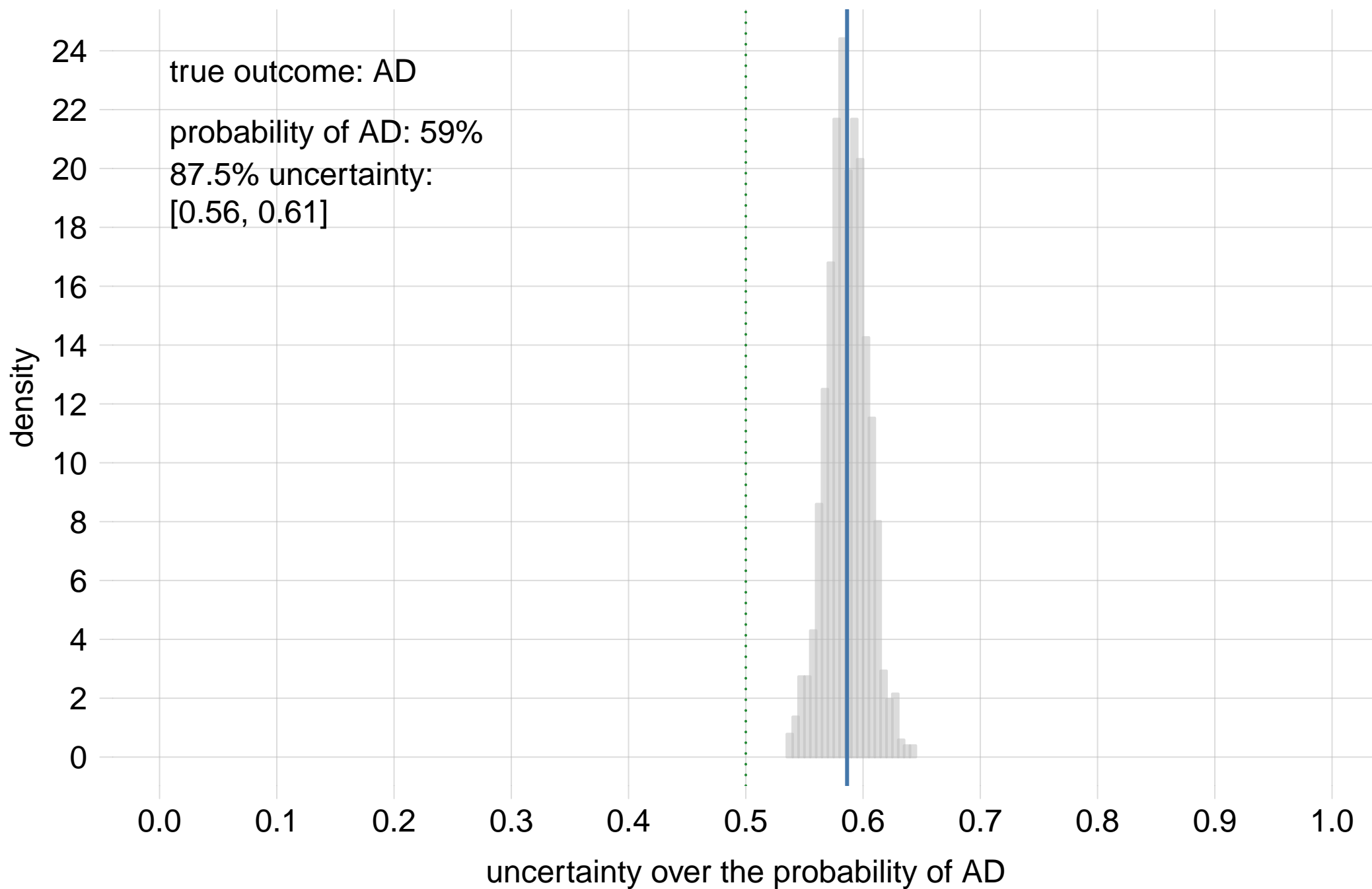




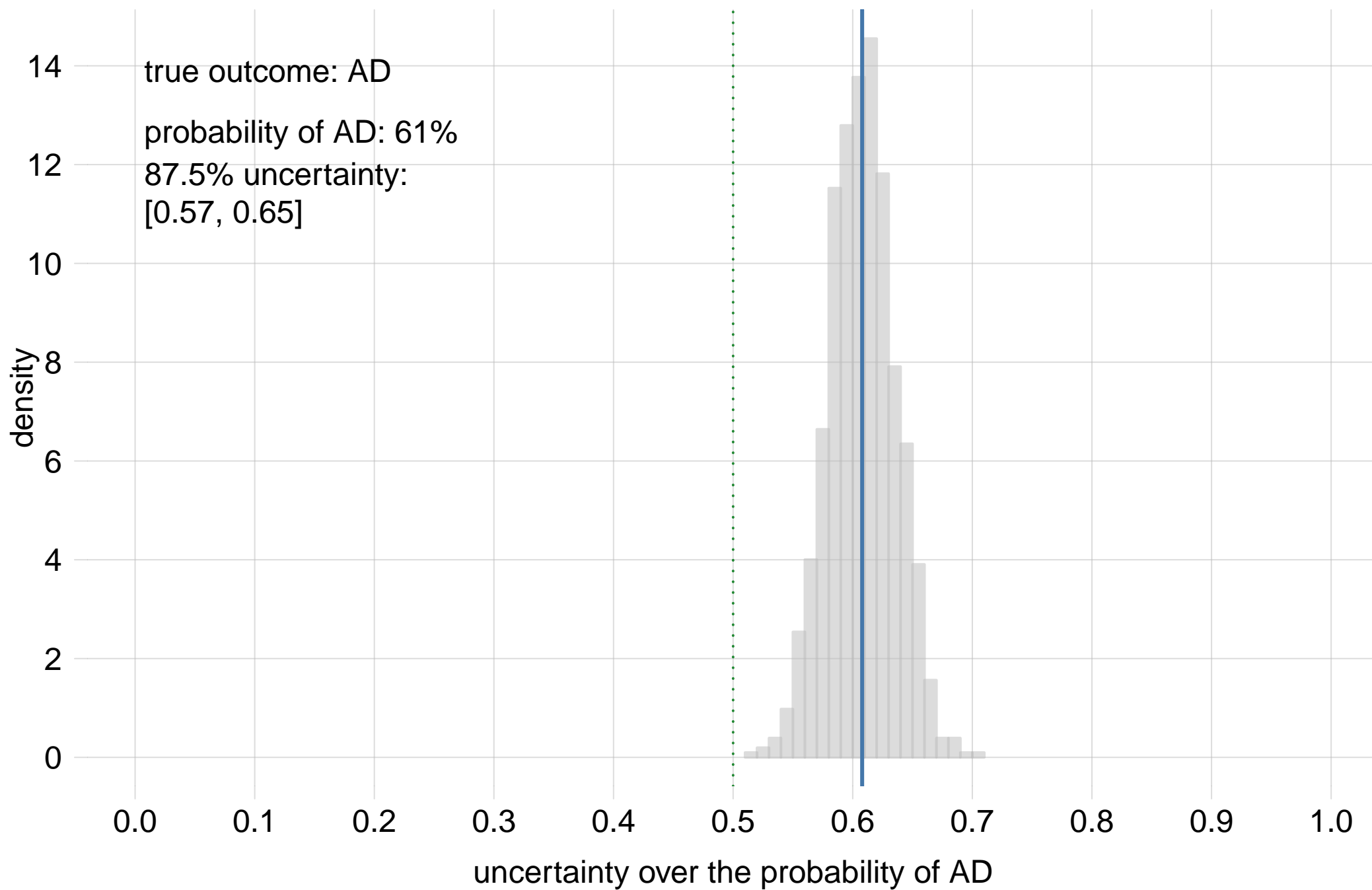


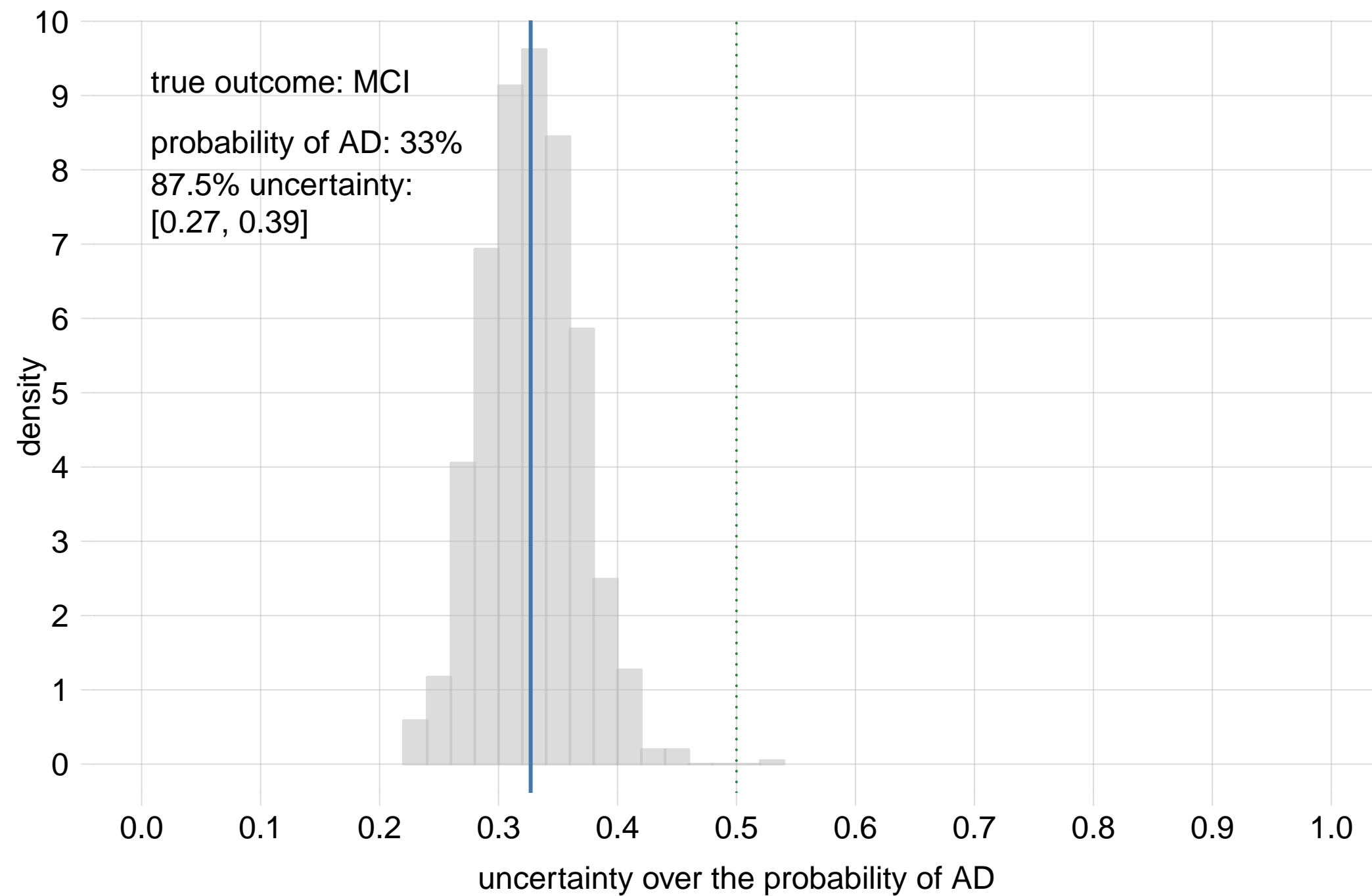


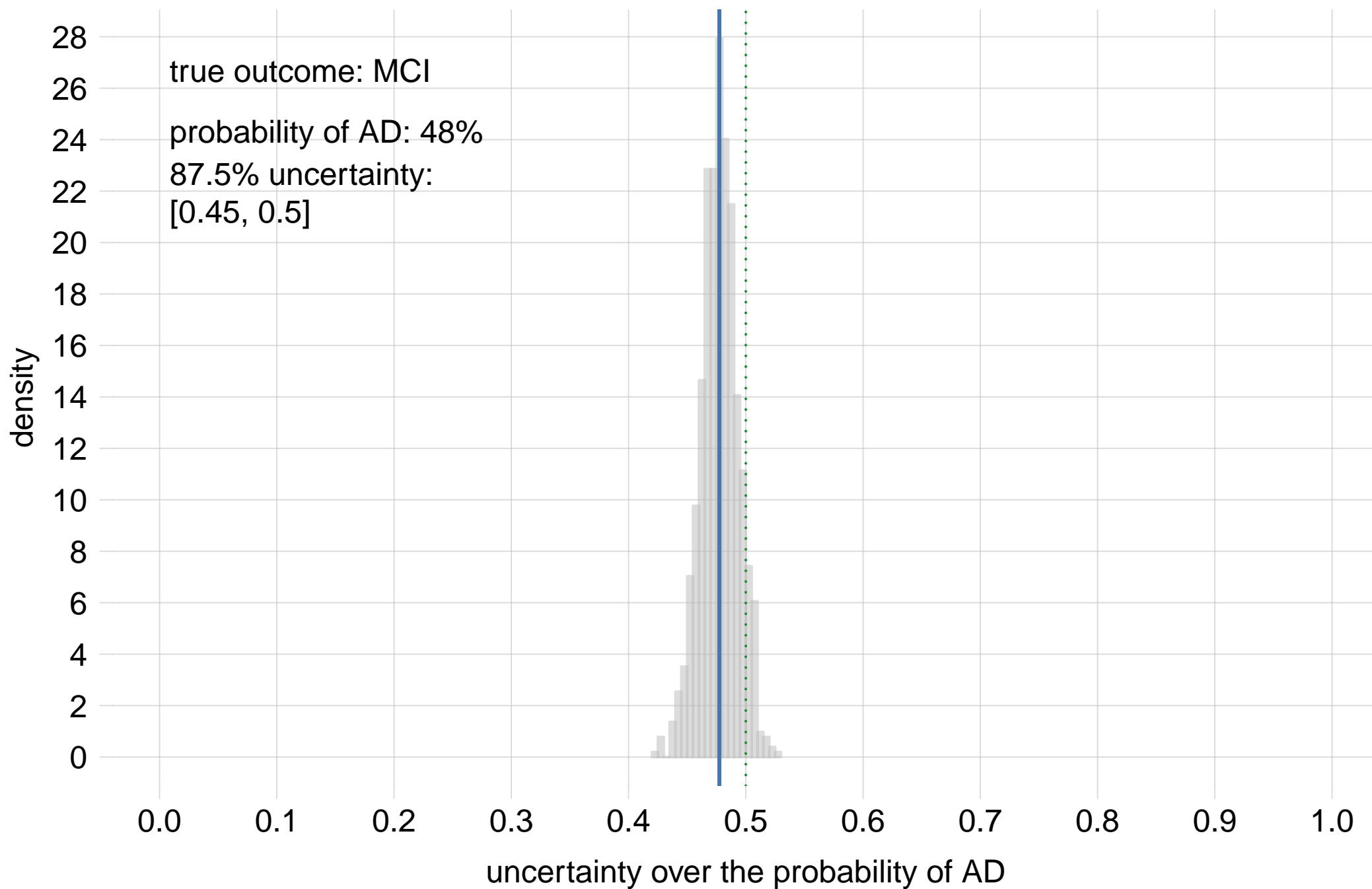


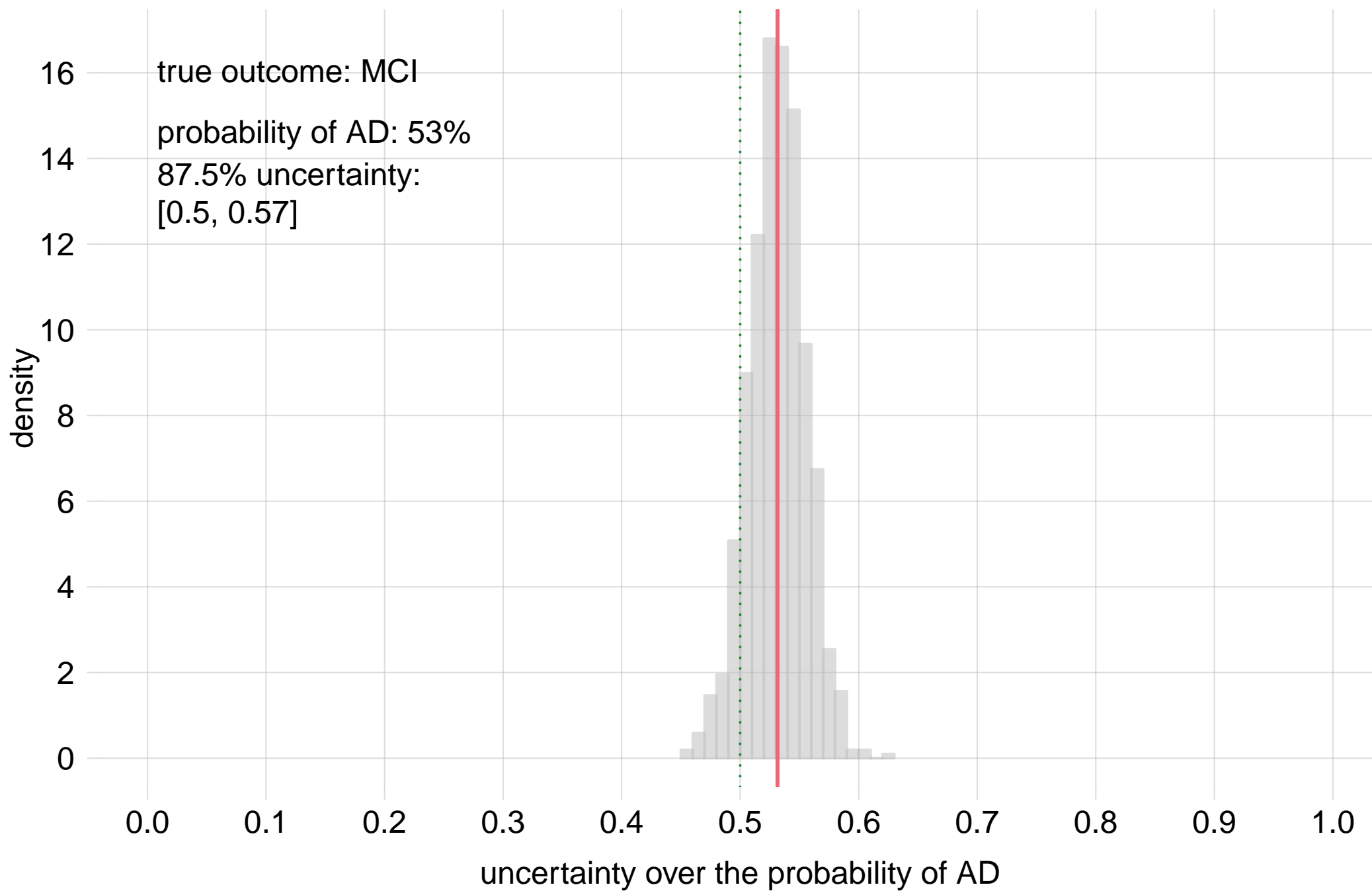


true outcome: AD  
probability of AD: 61%  
87.5% uncertainty:  
[0.57, 0.65]

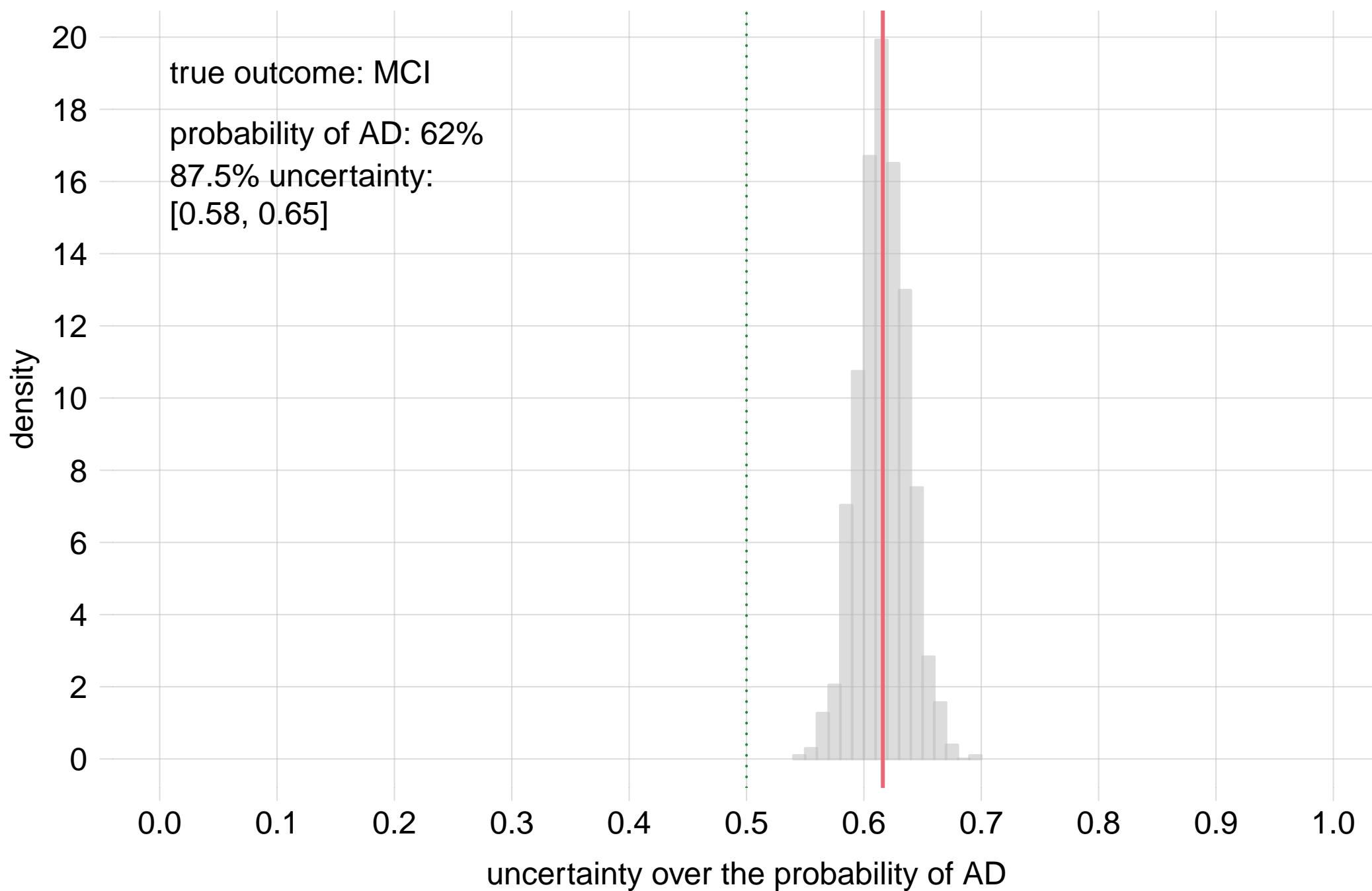




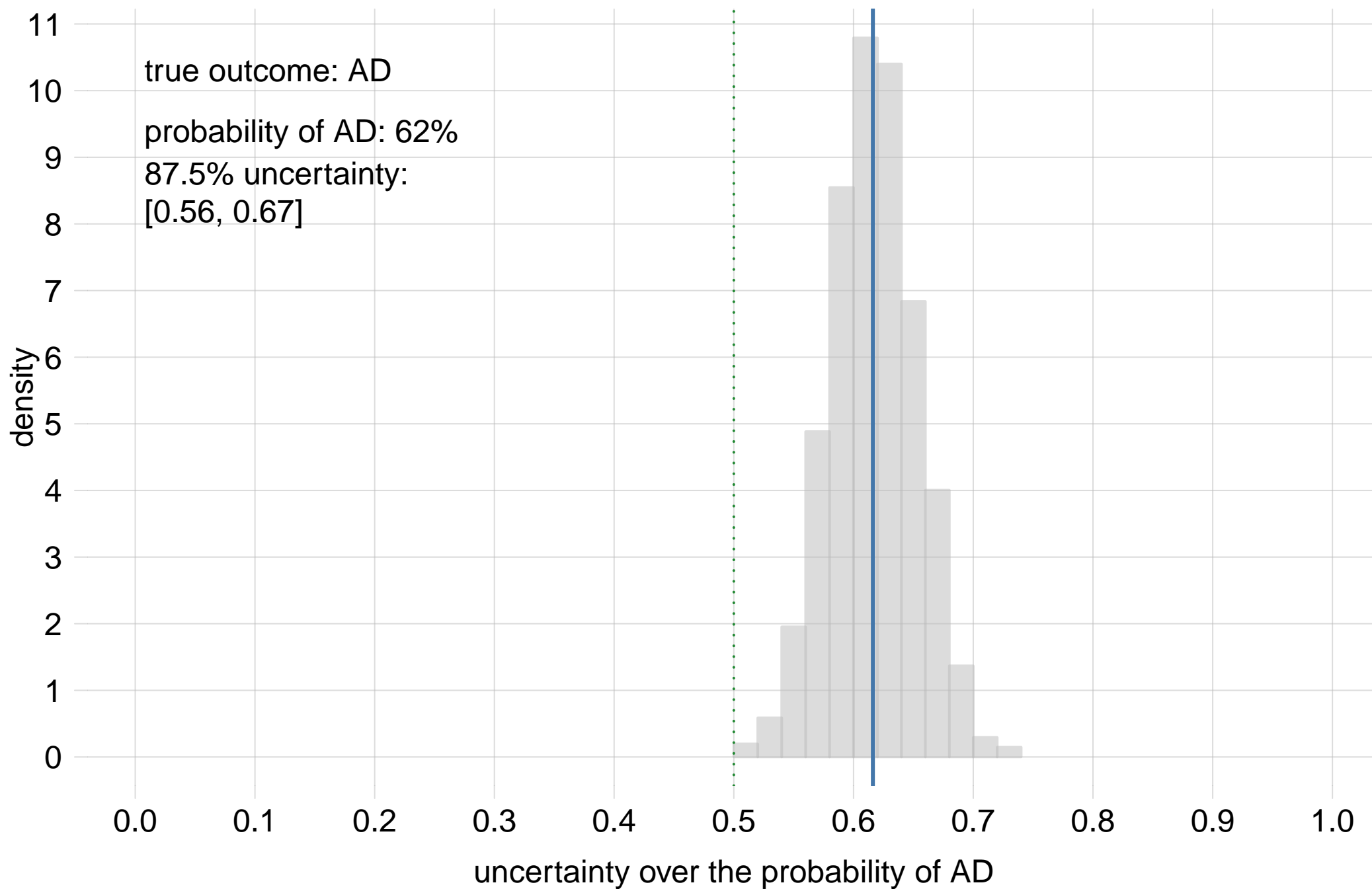


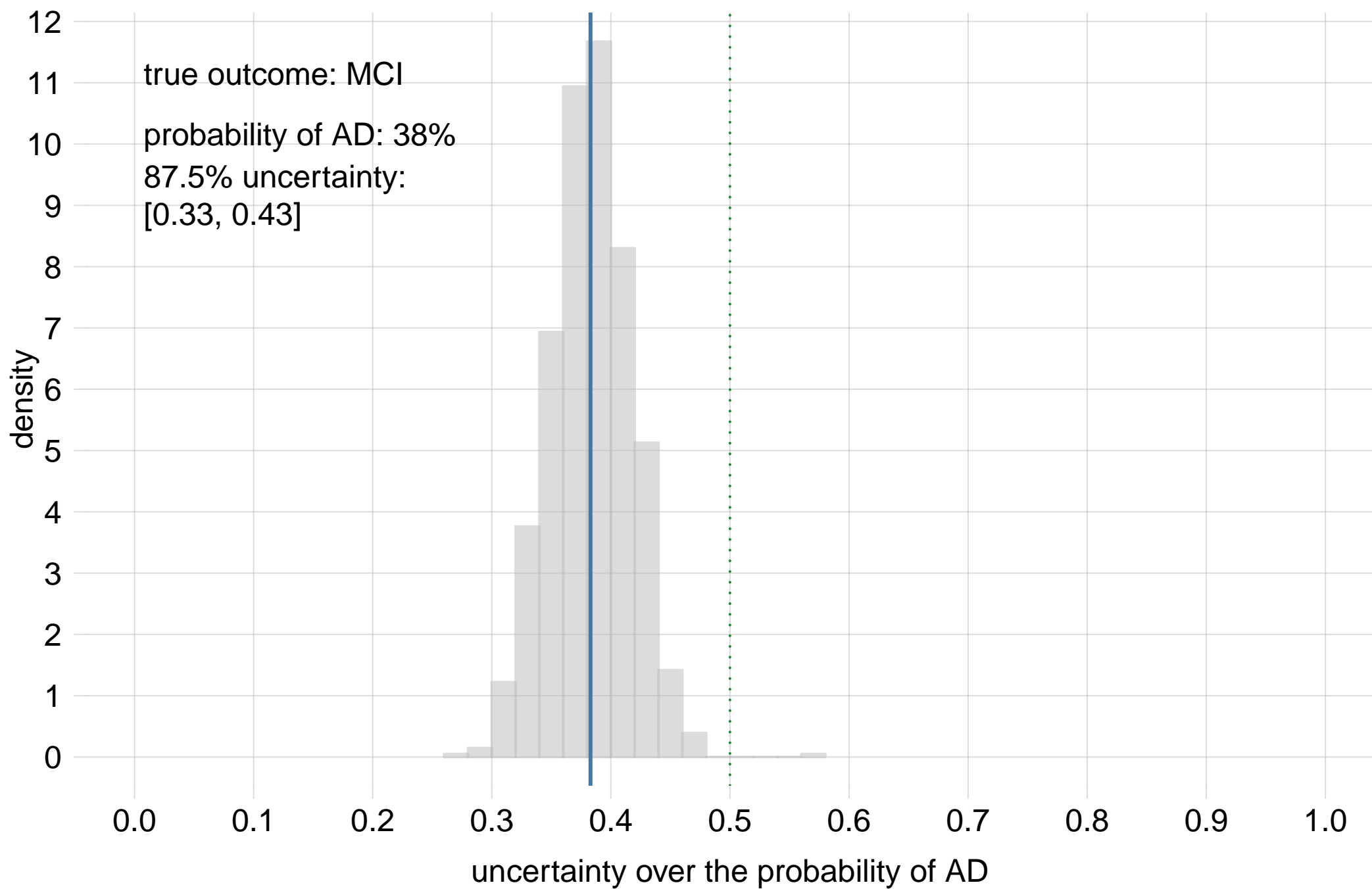


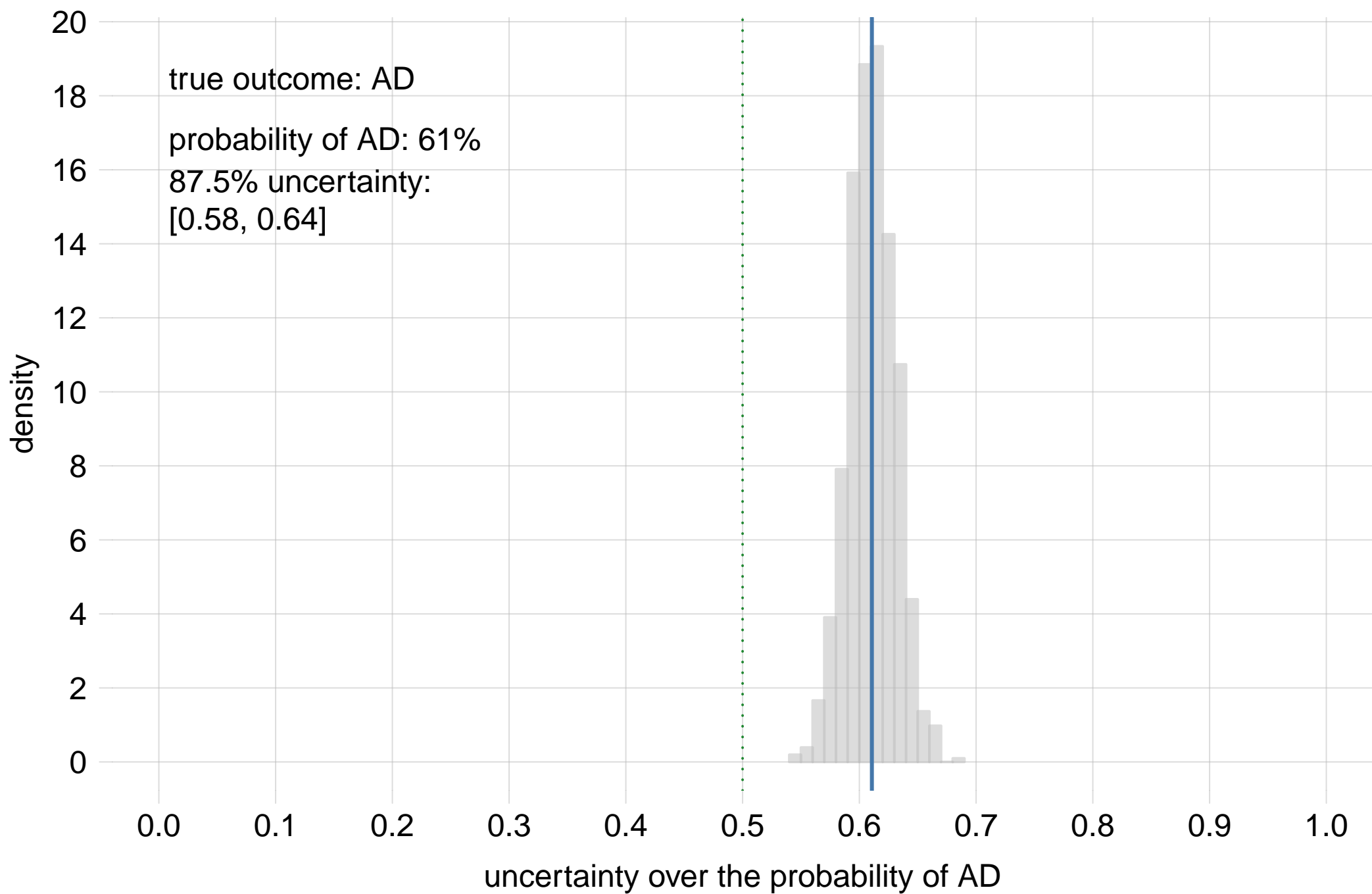


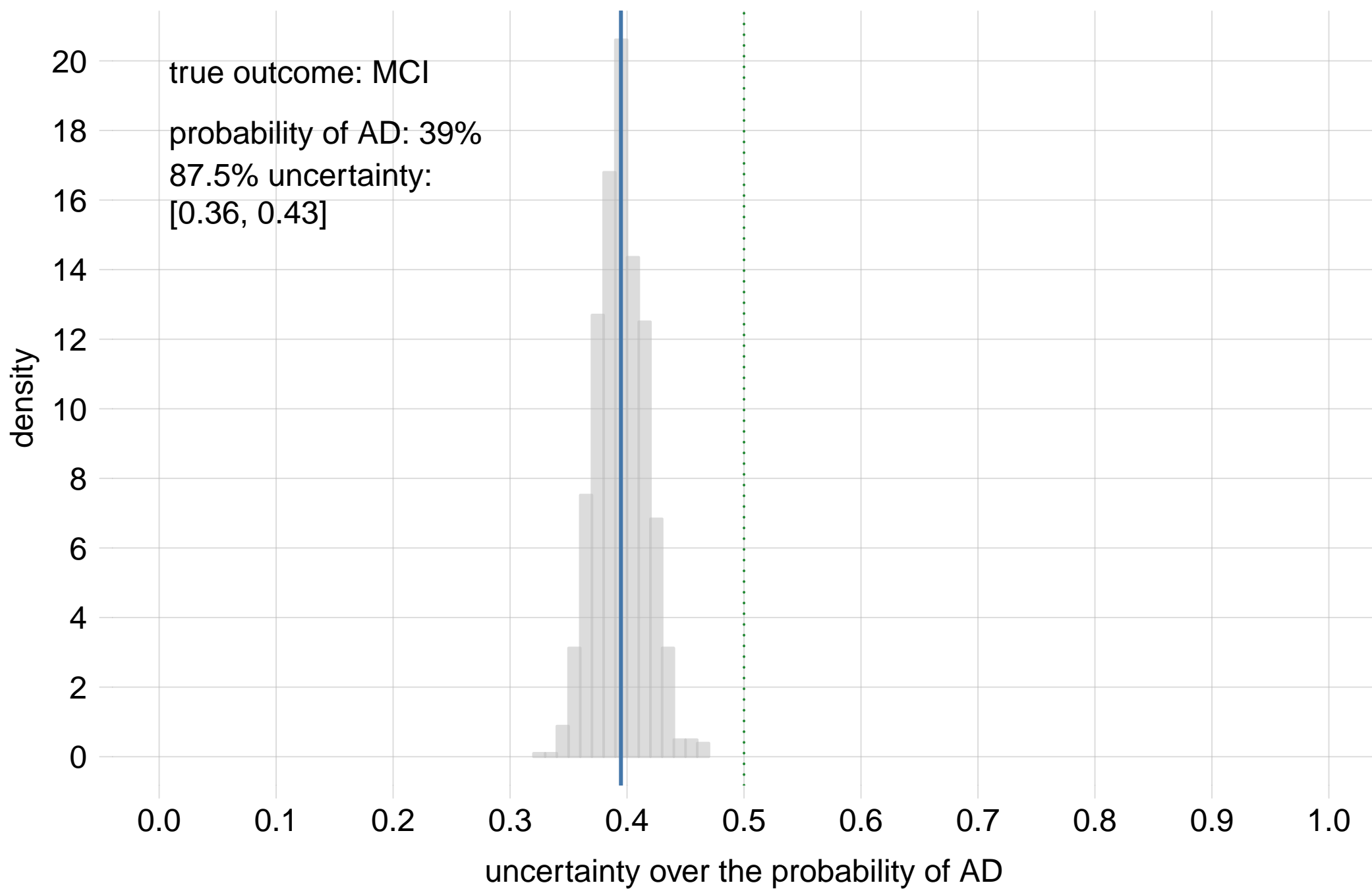


true outcome: AD  
probability of AD: 62%  
87.5% uncertainty:  
[0.56, 0.67]

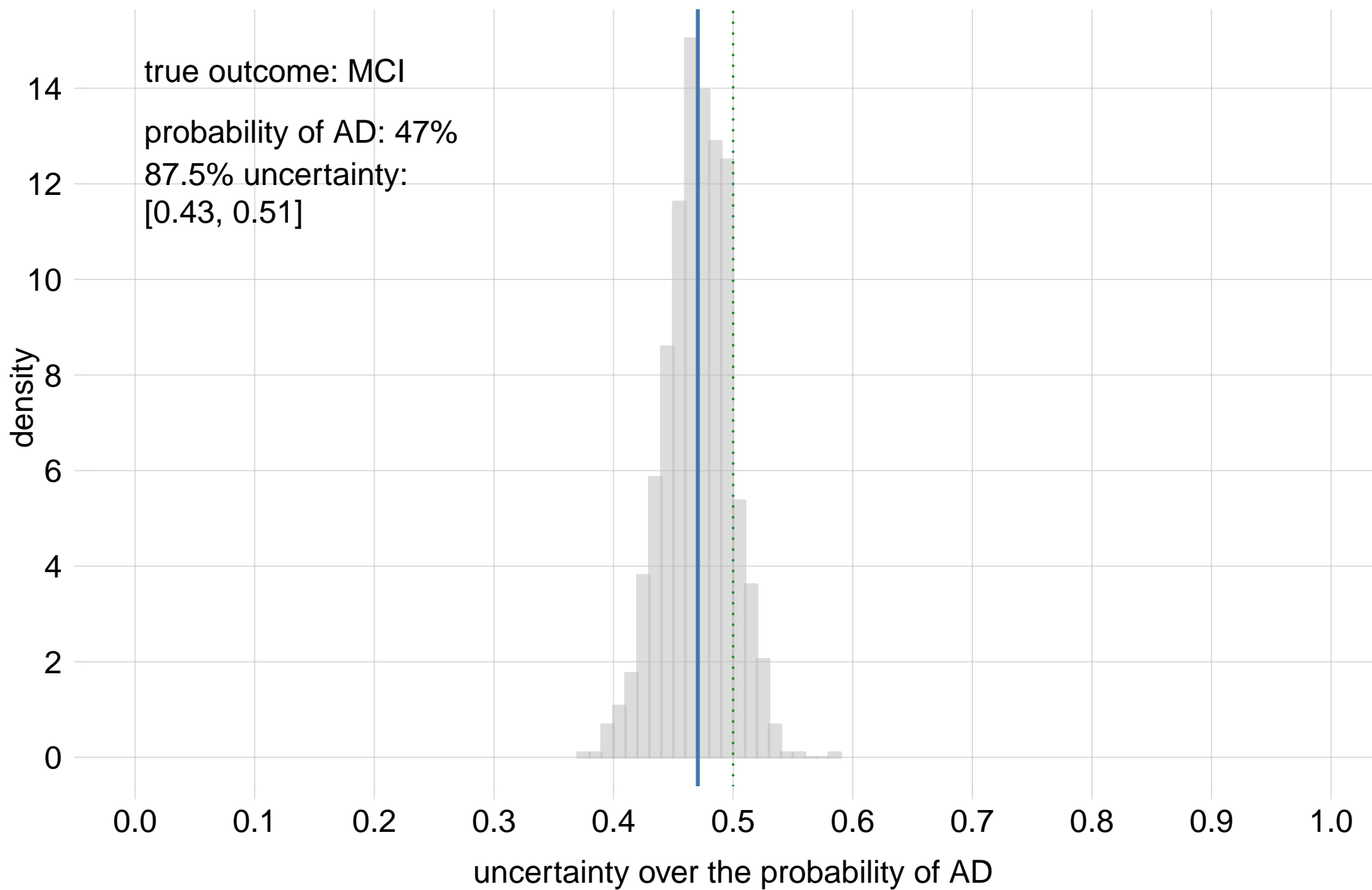


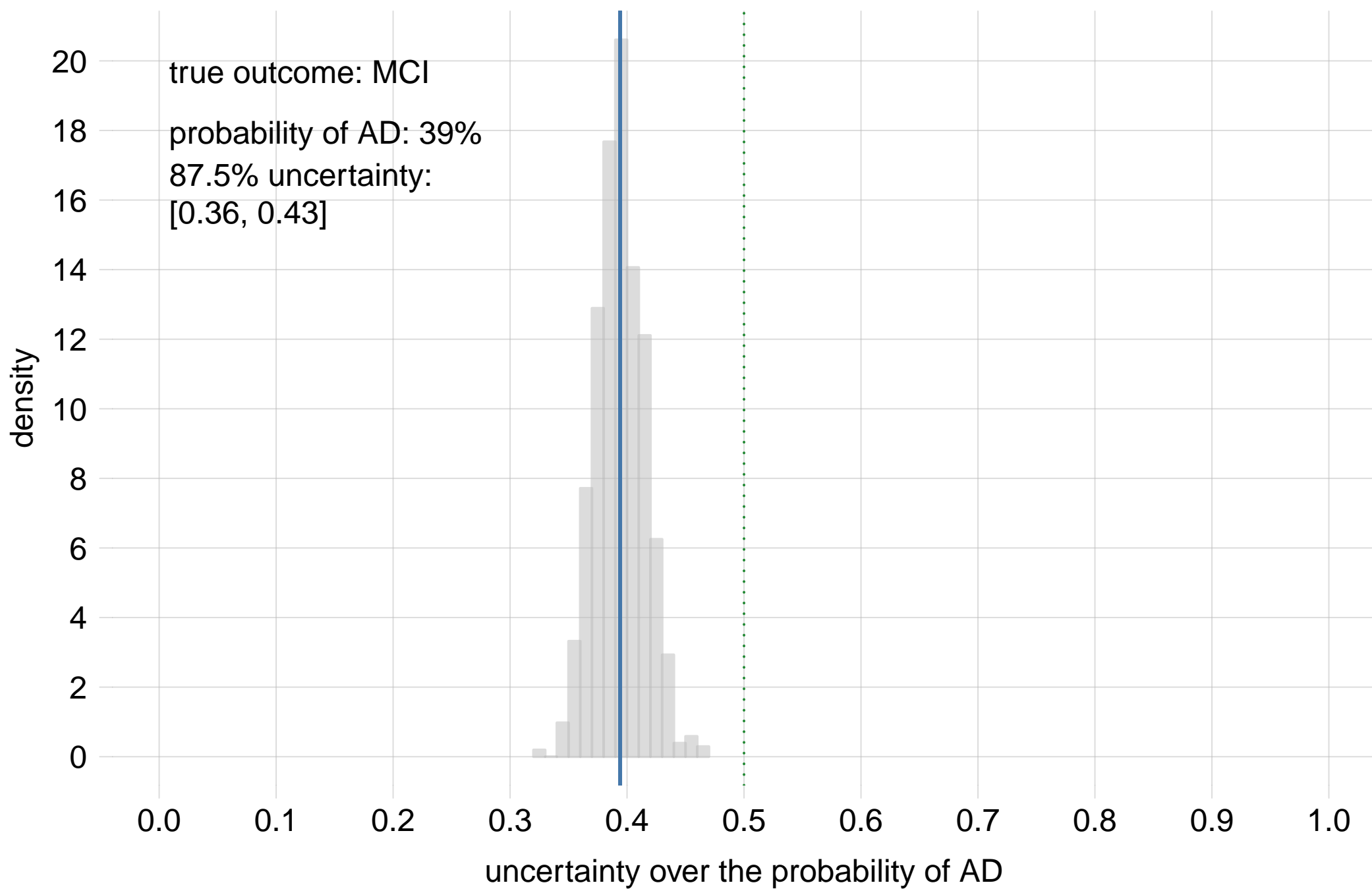


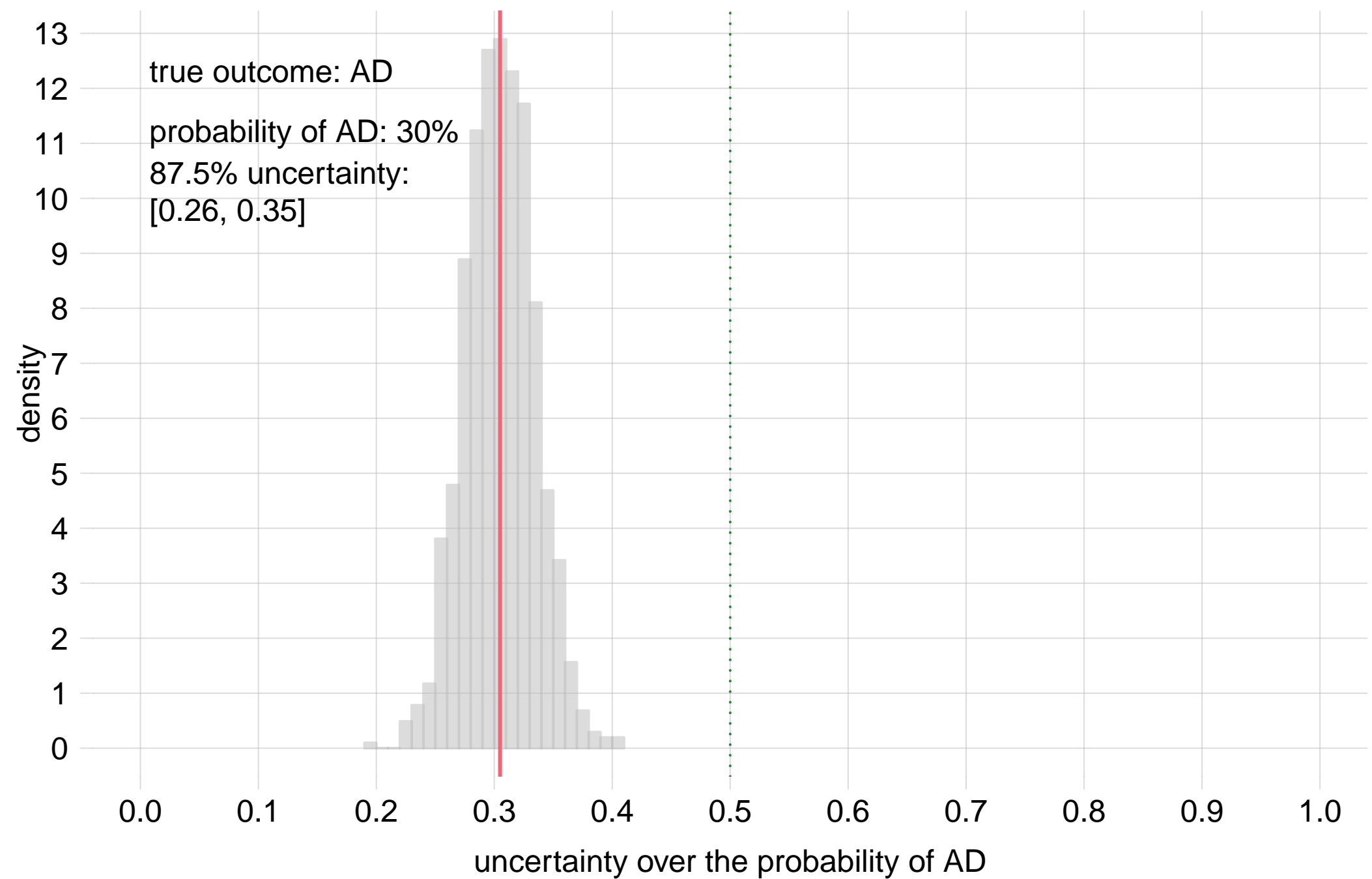




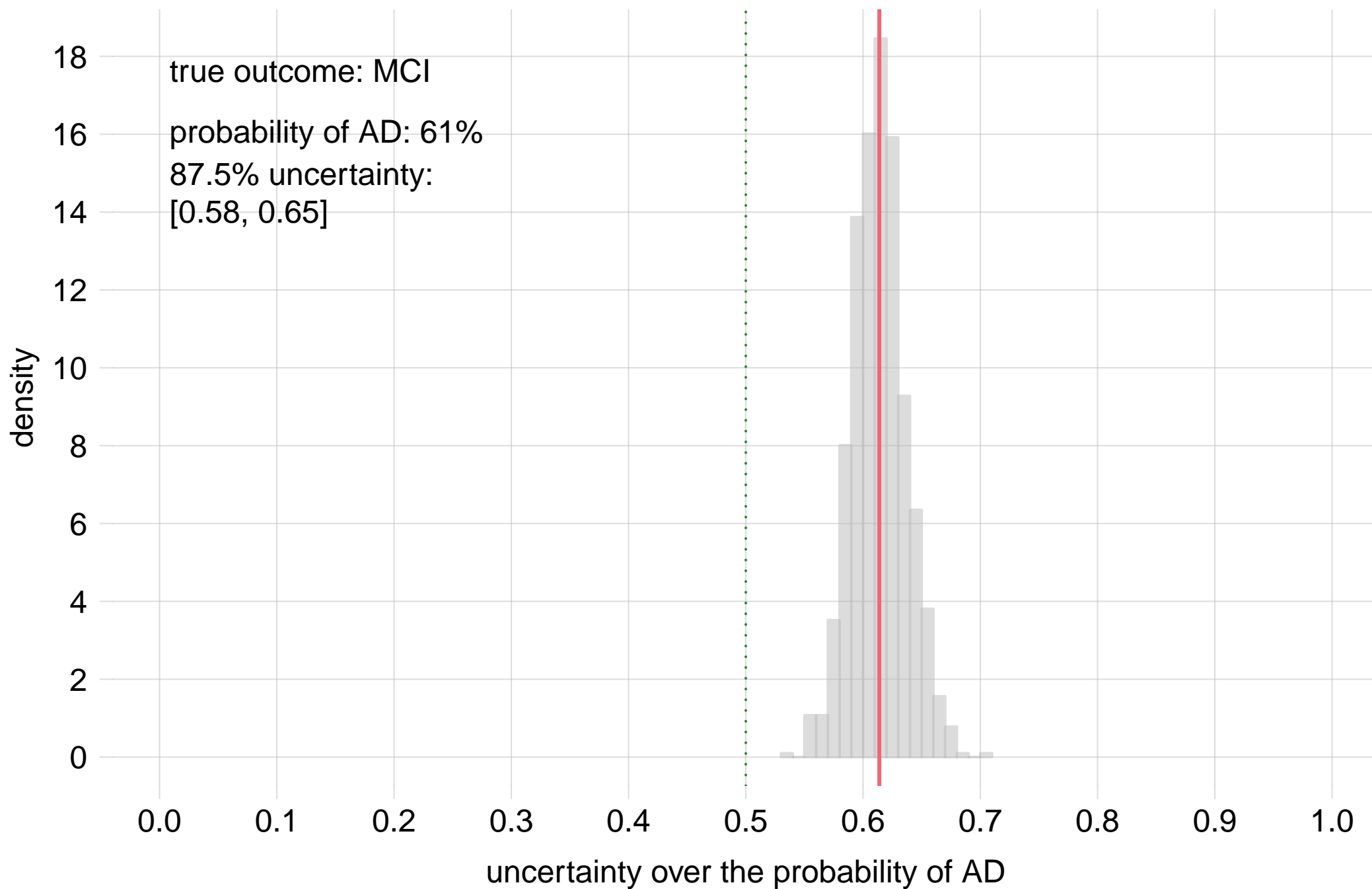
true outcome: MCI  
probability of AD: 47%  
87.5% uncertainty:  
[0.43, 0.51]

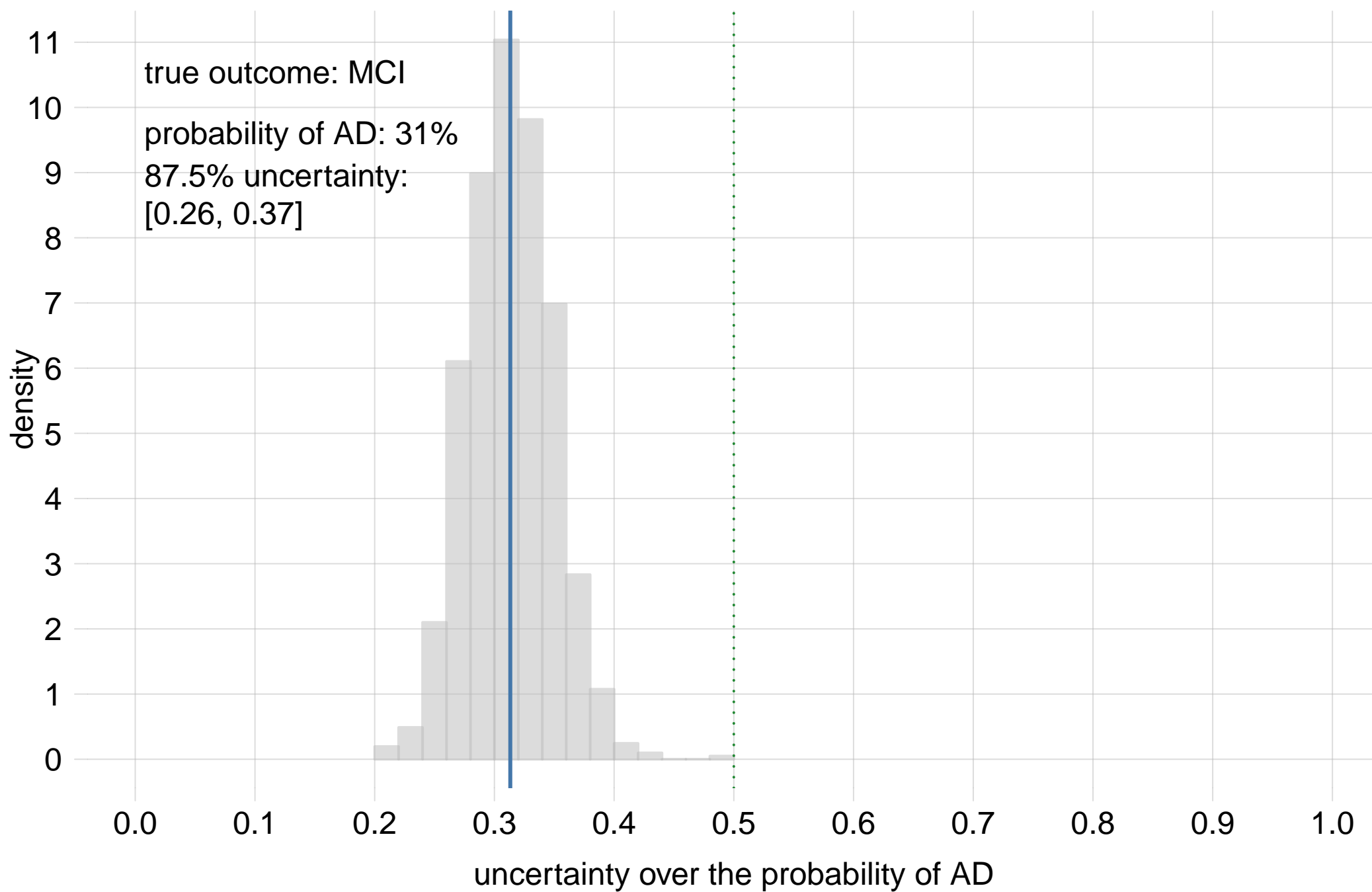


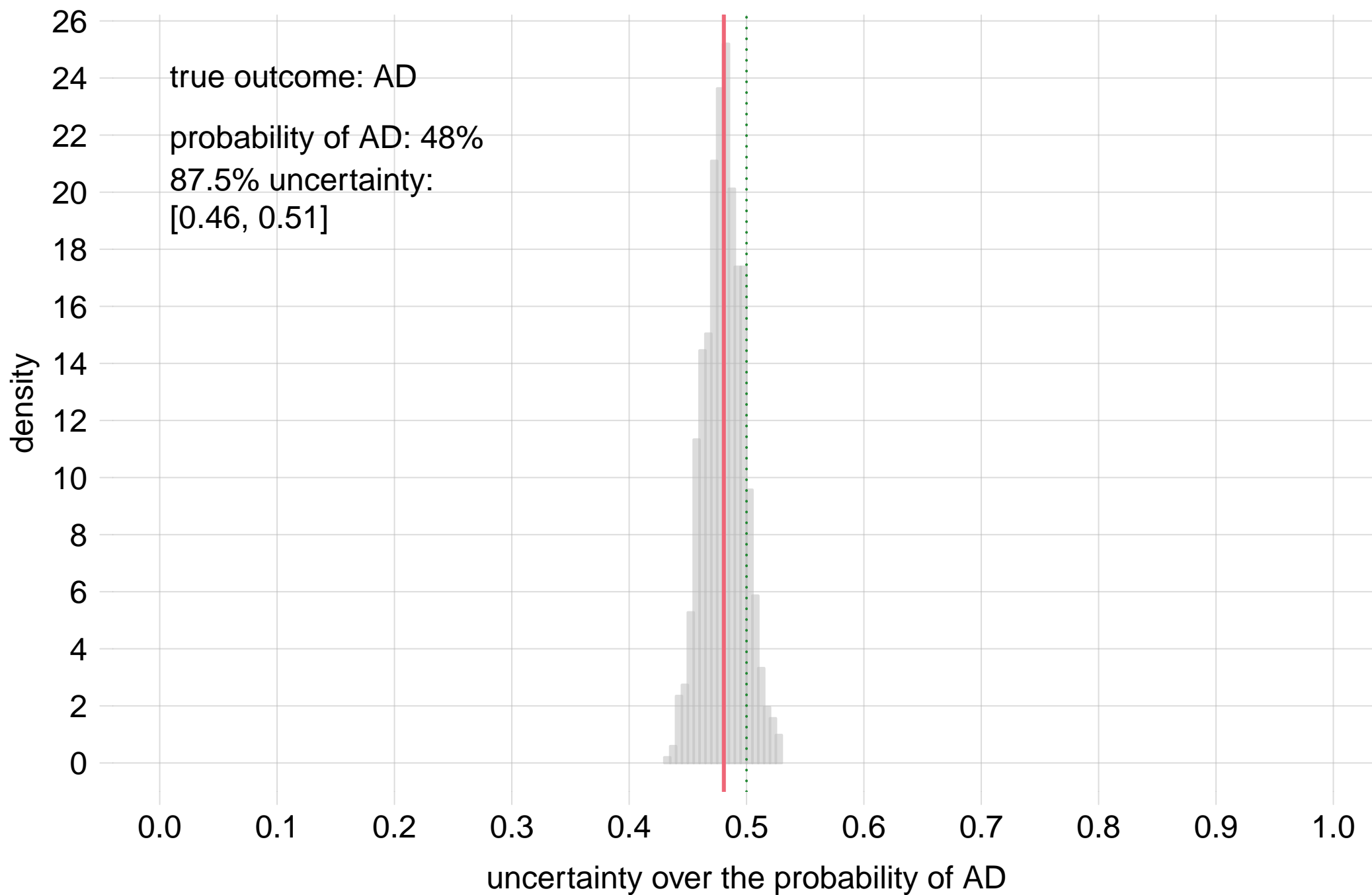




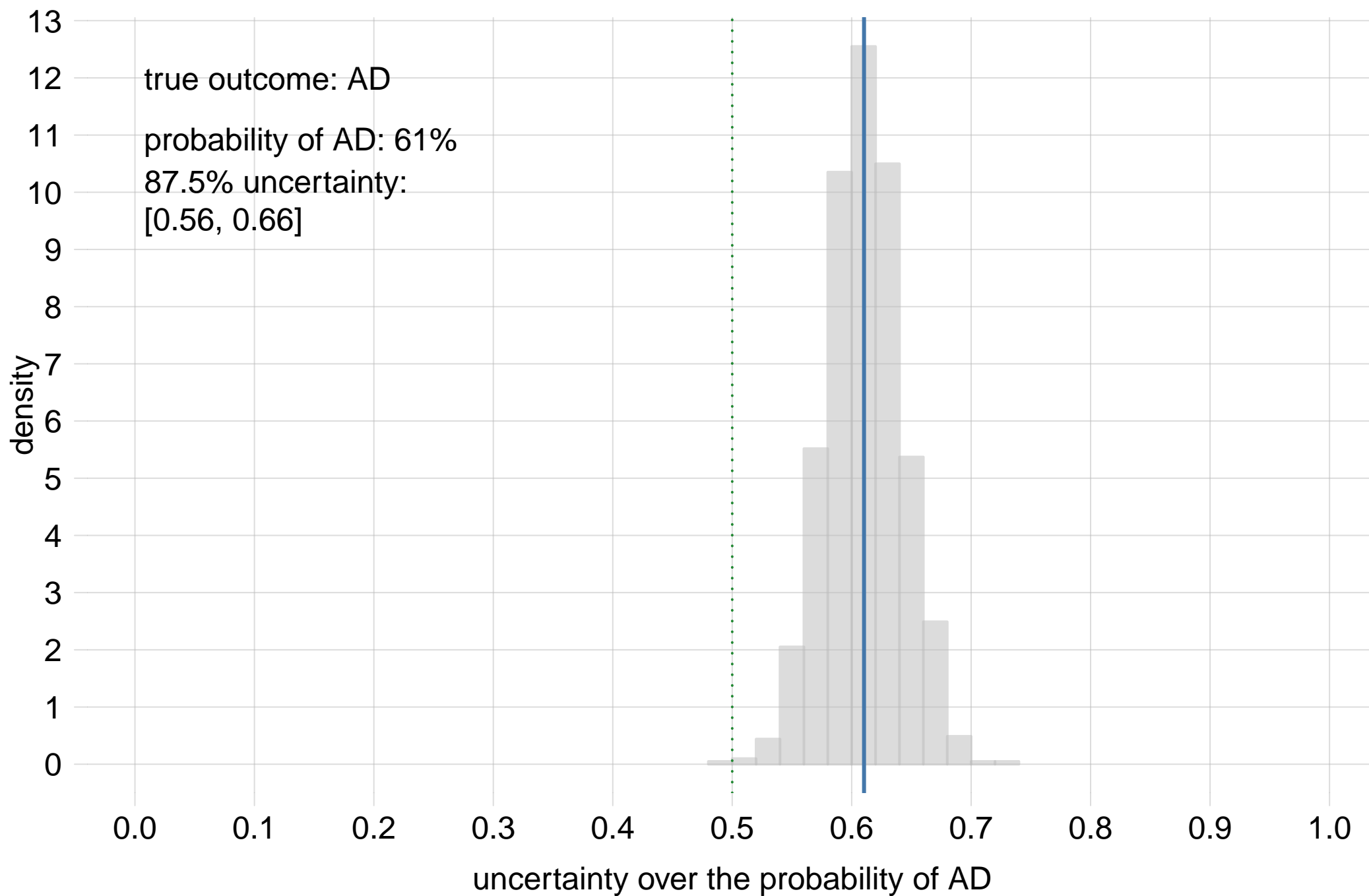








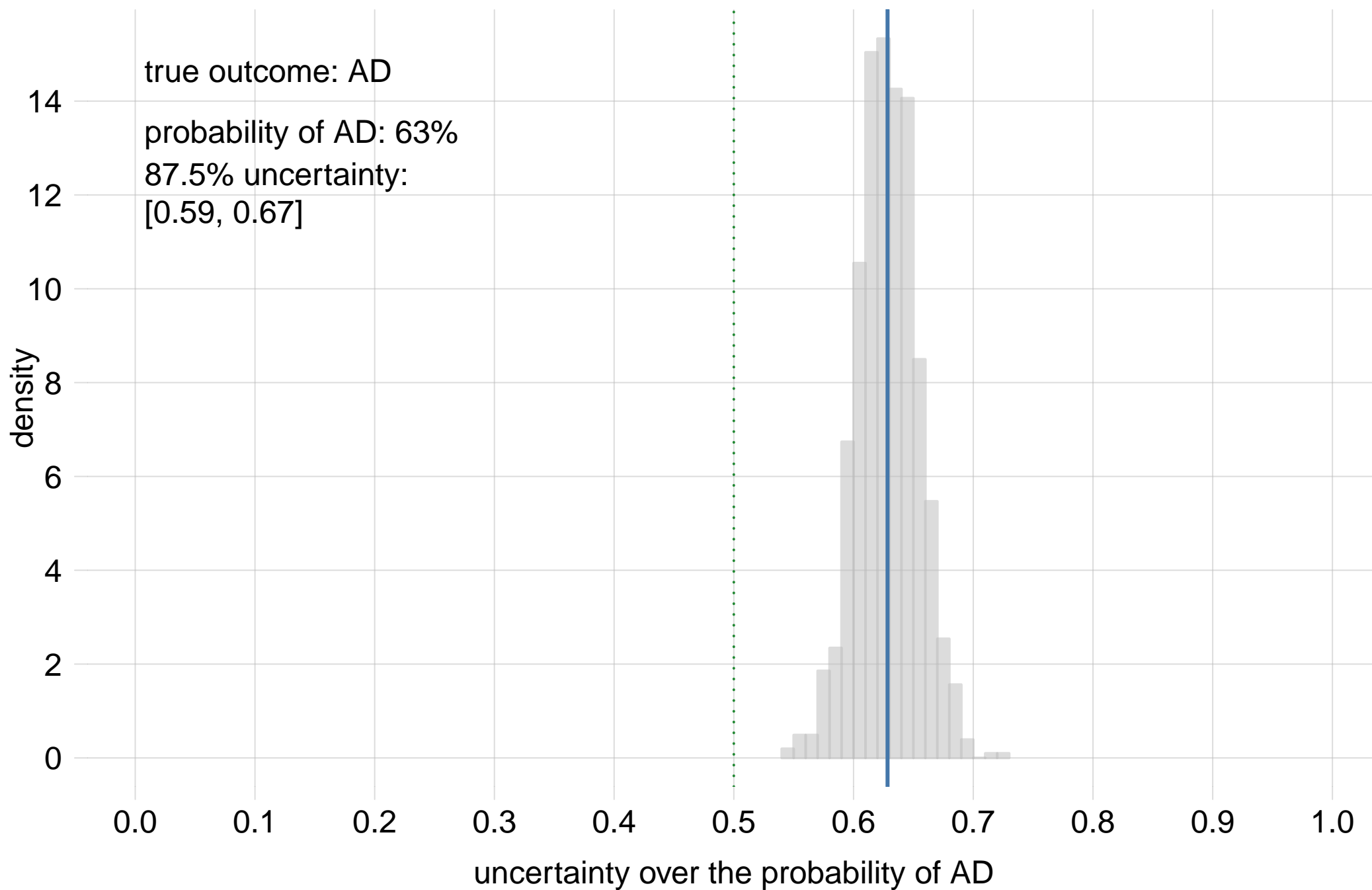
true outcome: AD  
probability of AD: 61%  
87.5% uncertainty:  
[0.56, 0.66]



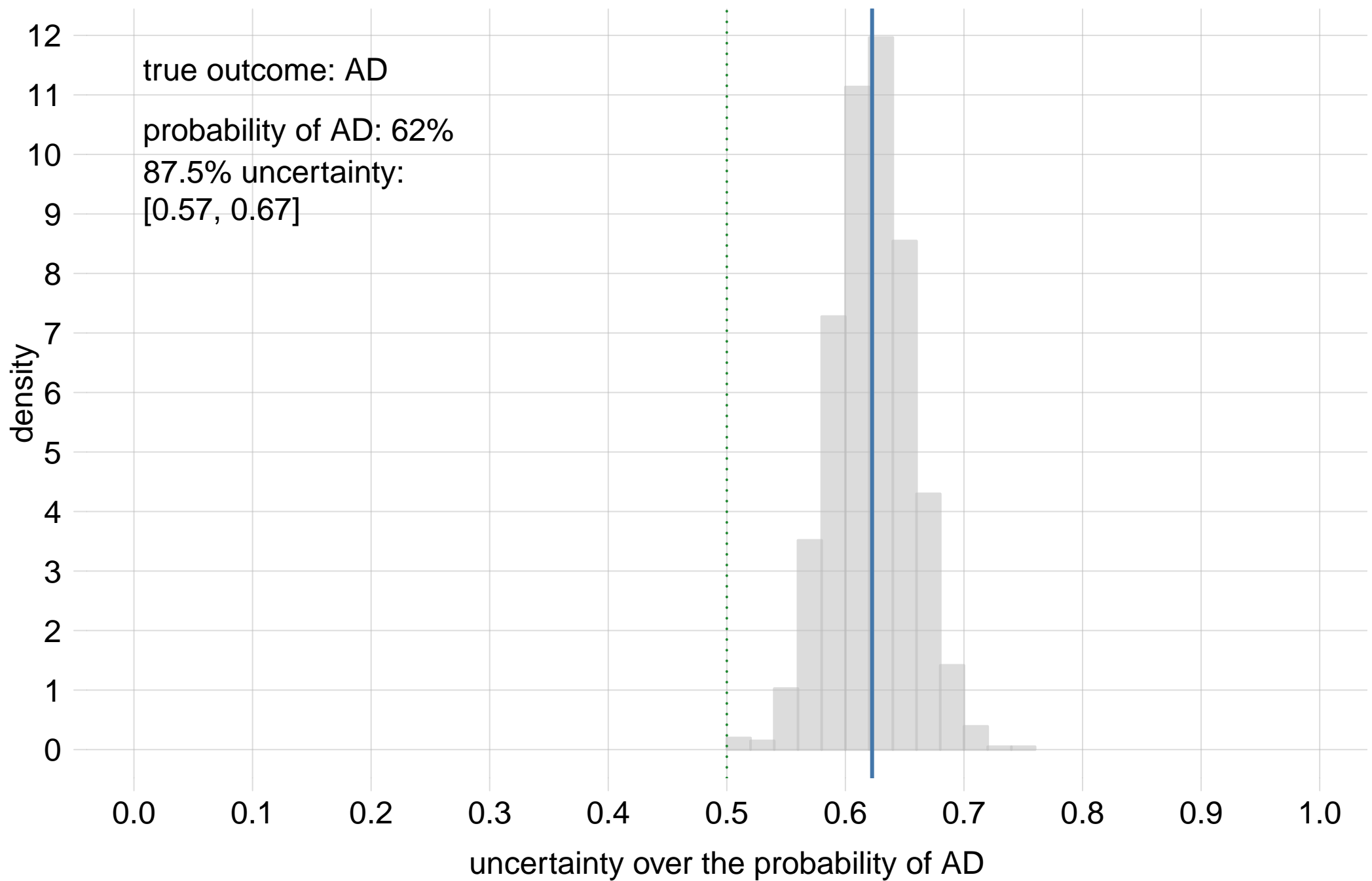
true outcome: AD

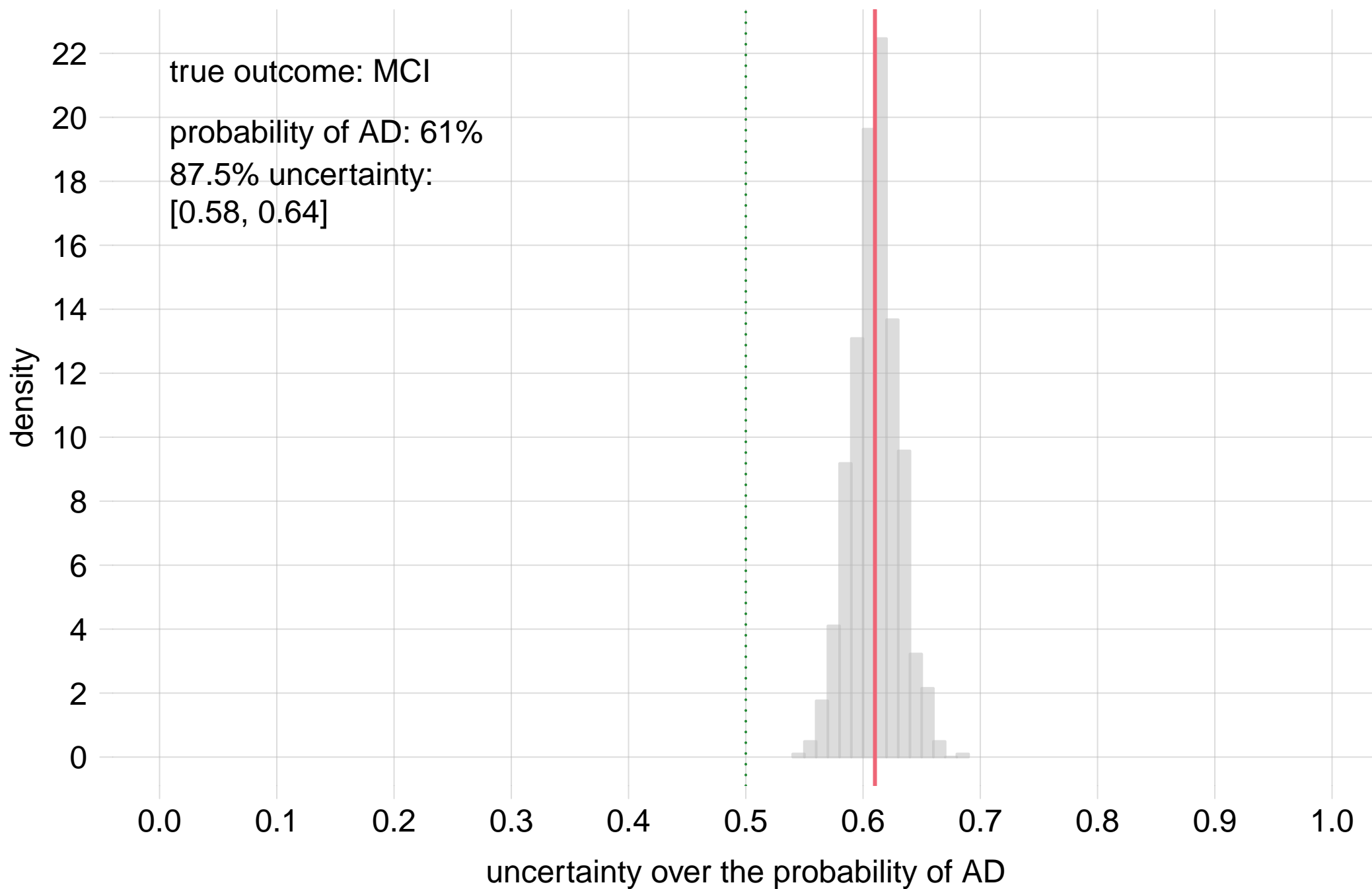
probability of AD: 63%

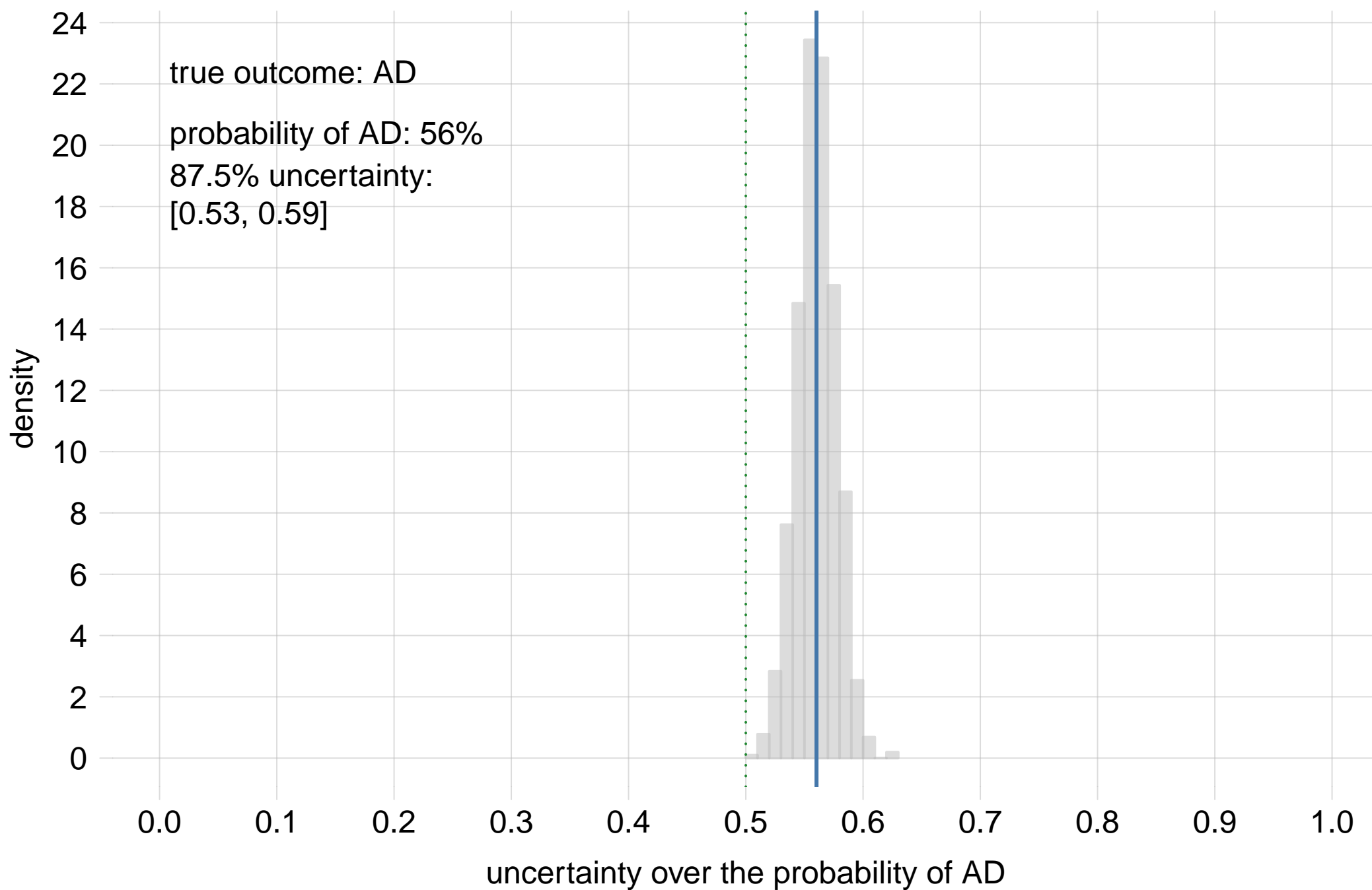
87.5% uncertainty:  
[0.59, 0.67]



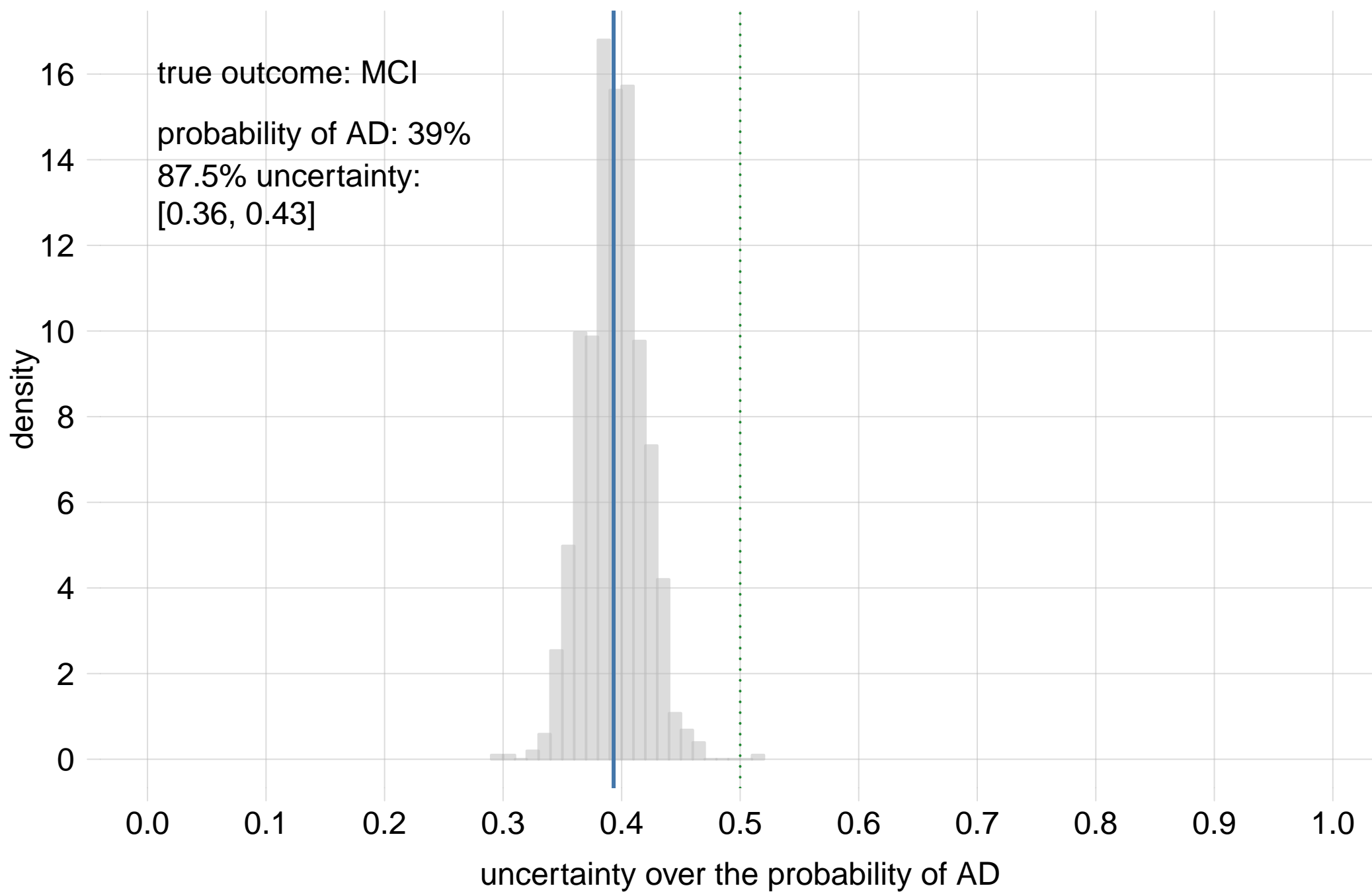
true outcome: AD  
probability of AD: 62%  
87.5% uncertainty:  
[0.57, 0.67]

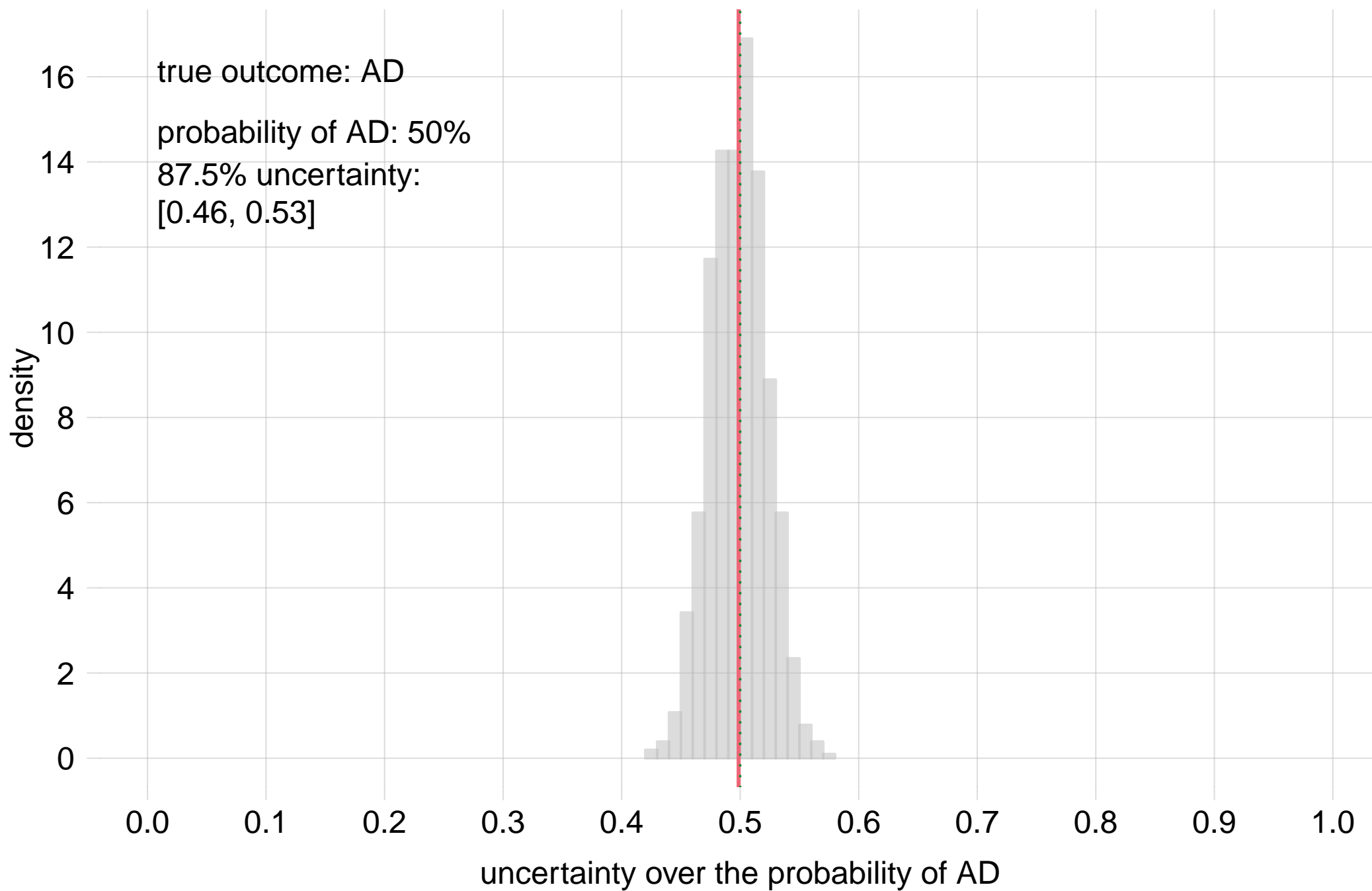


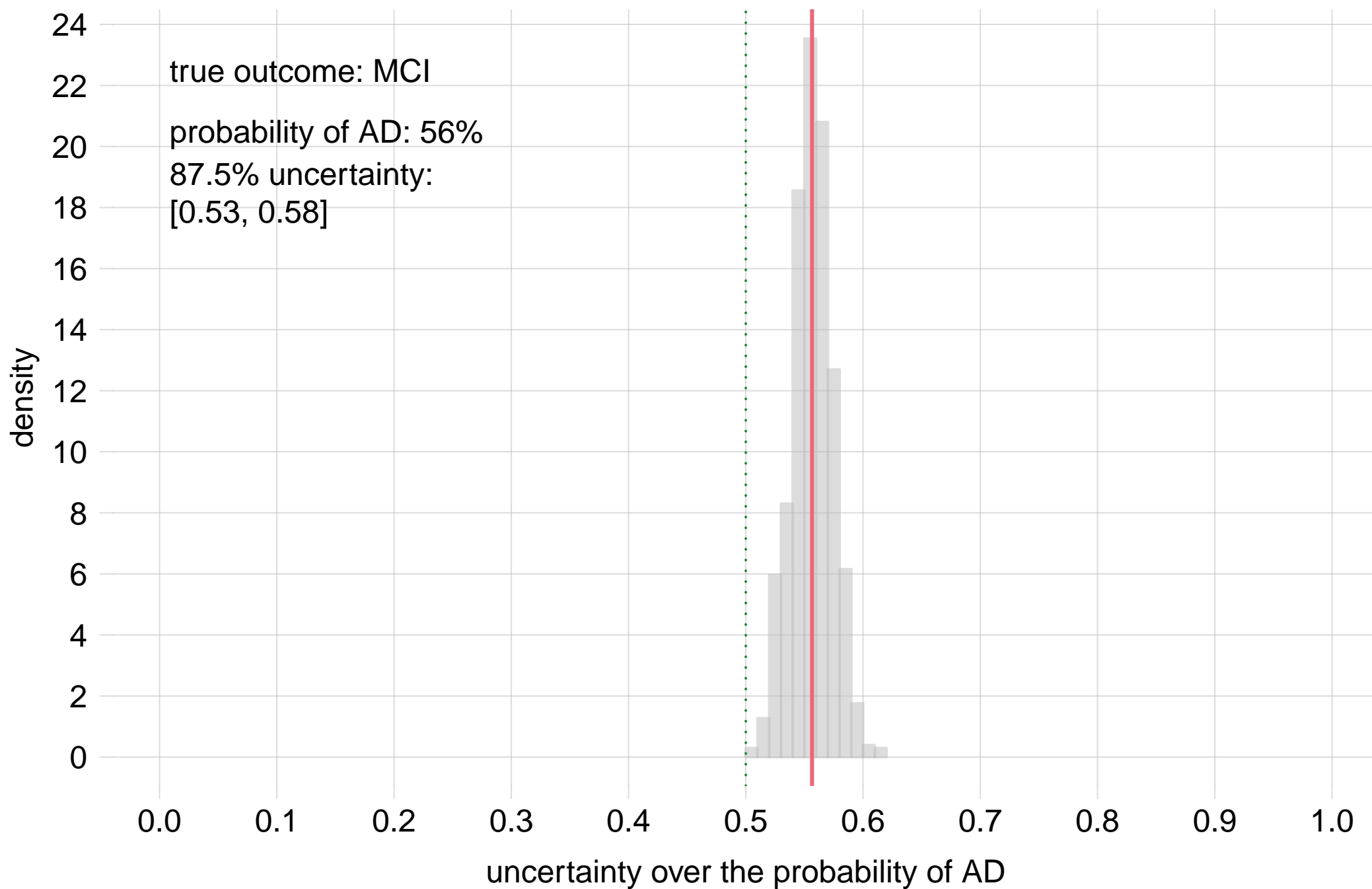


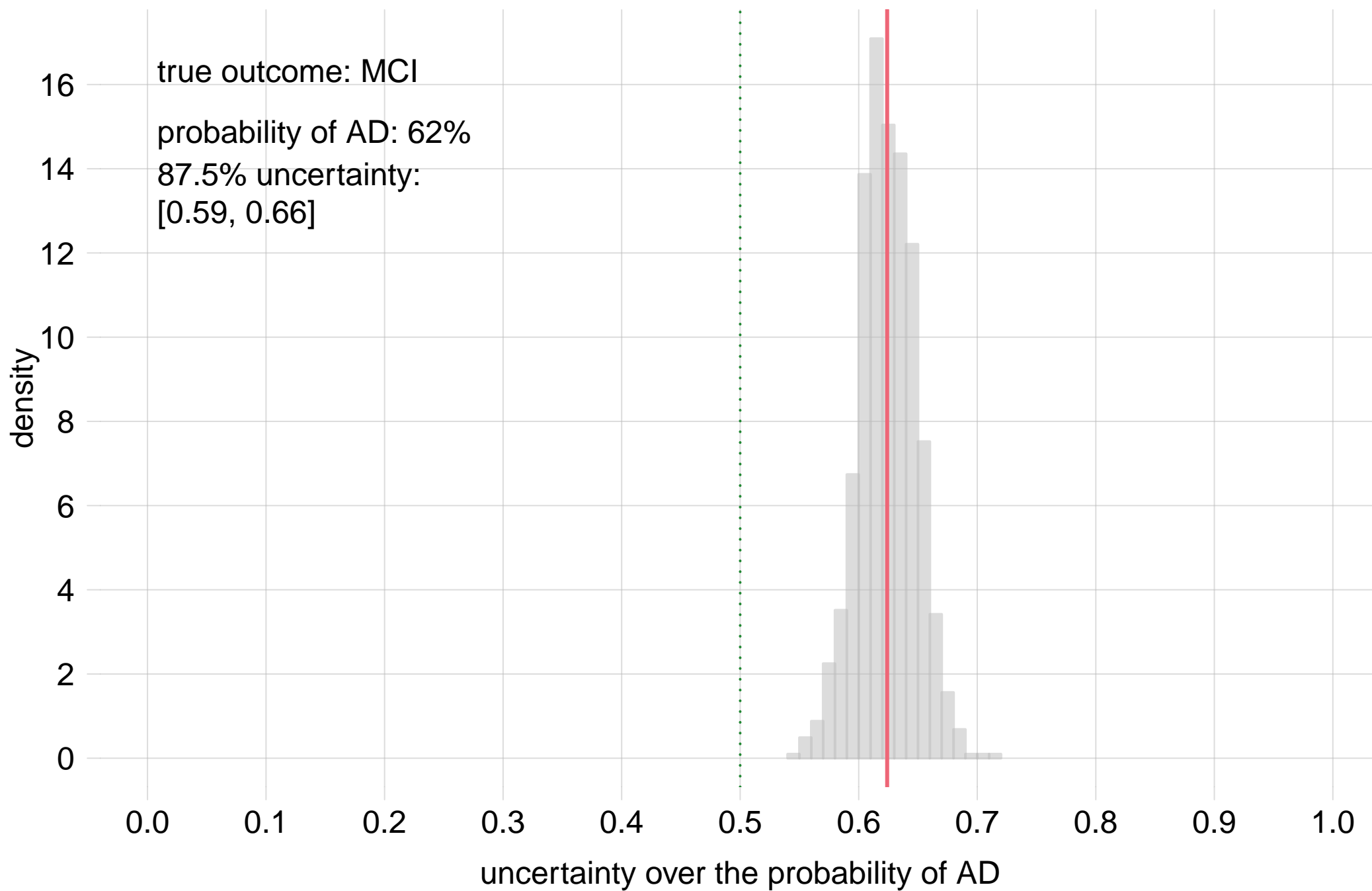


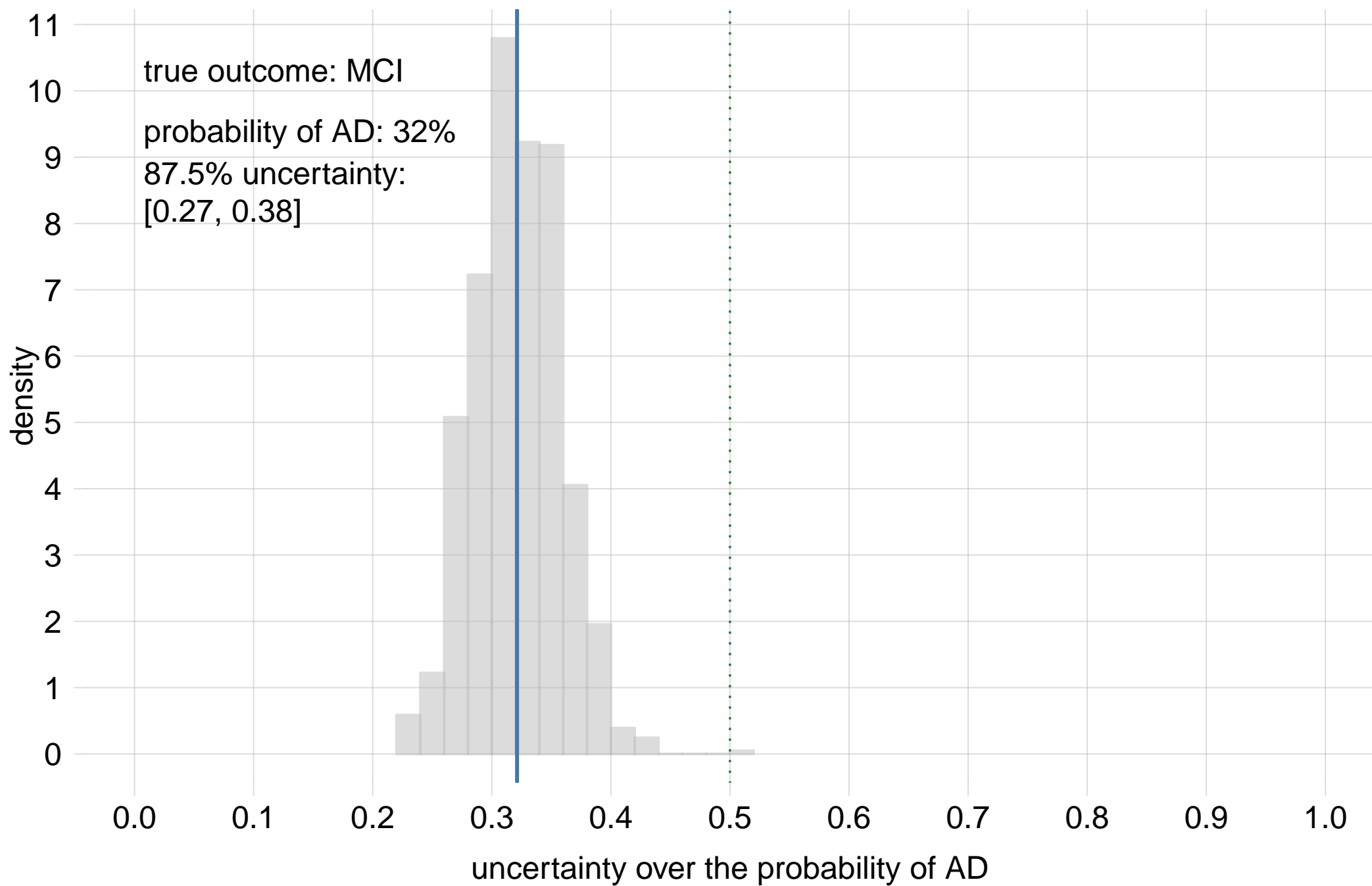


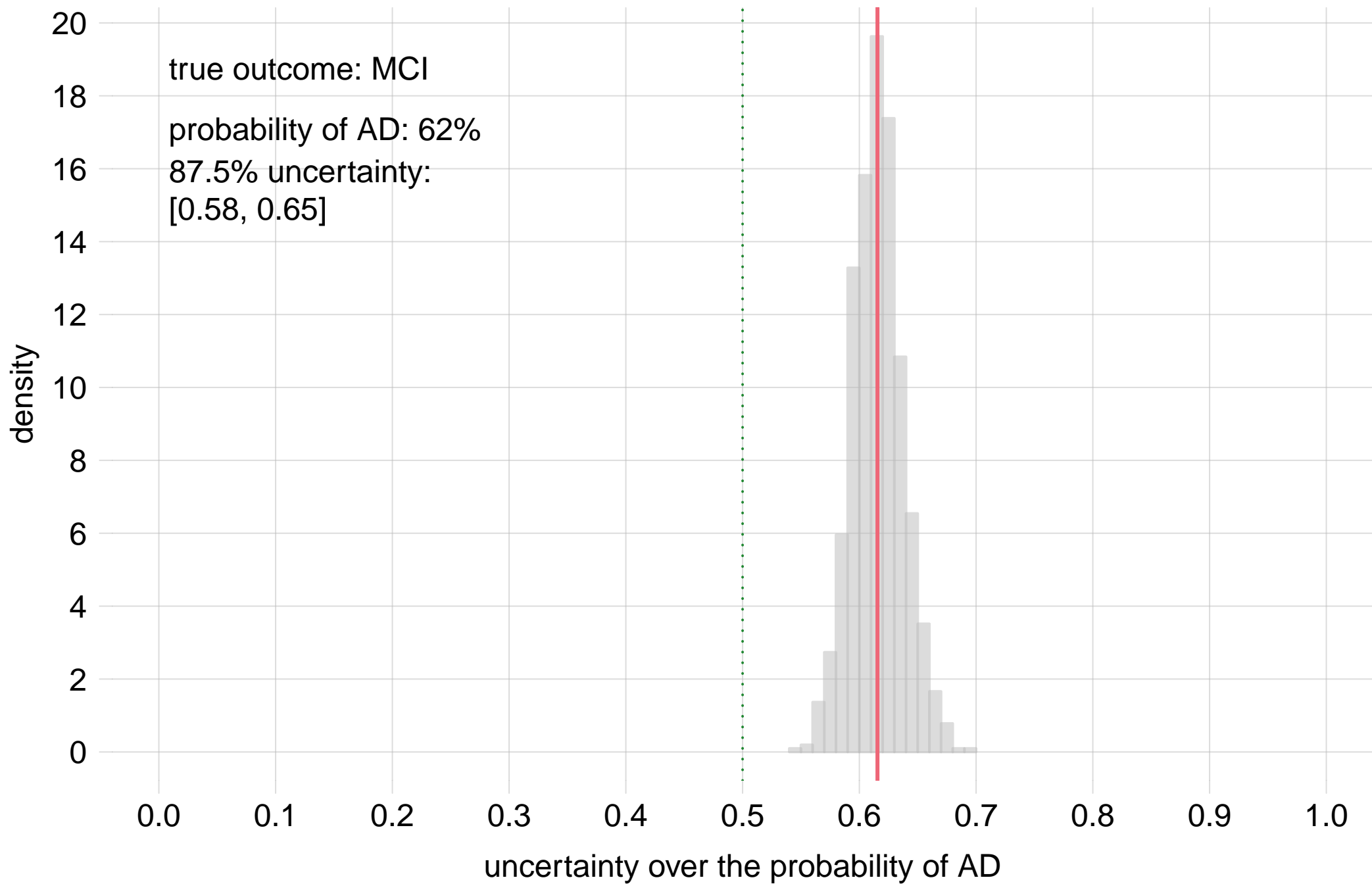




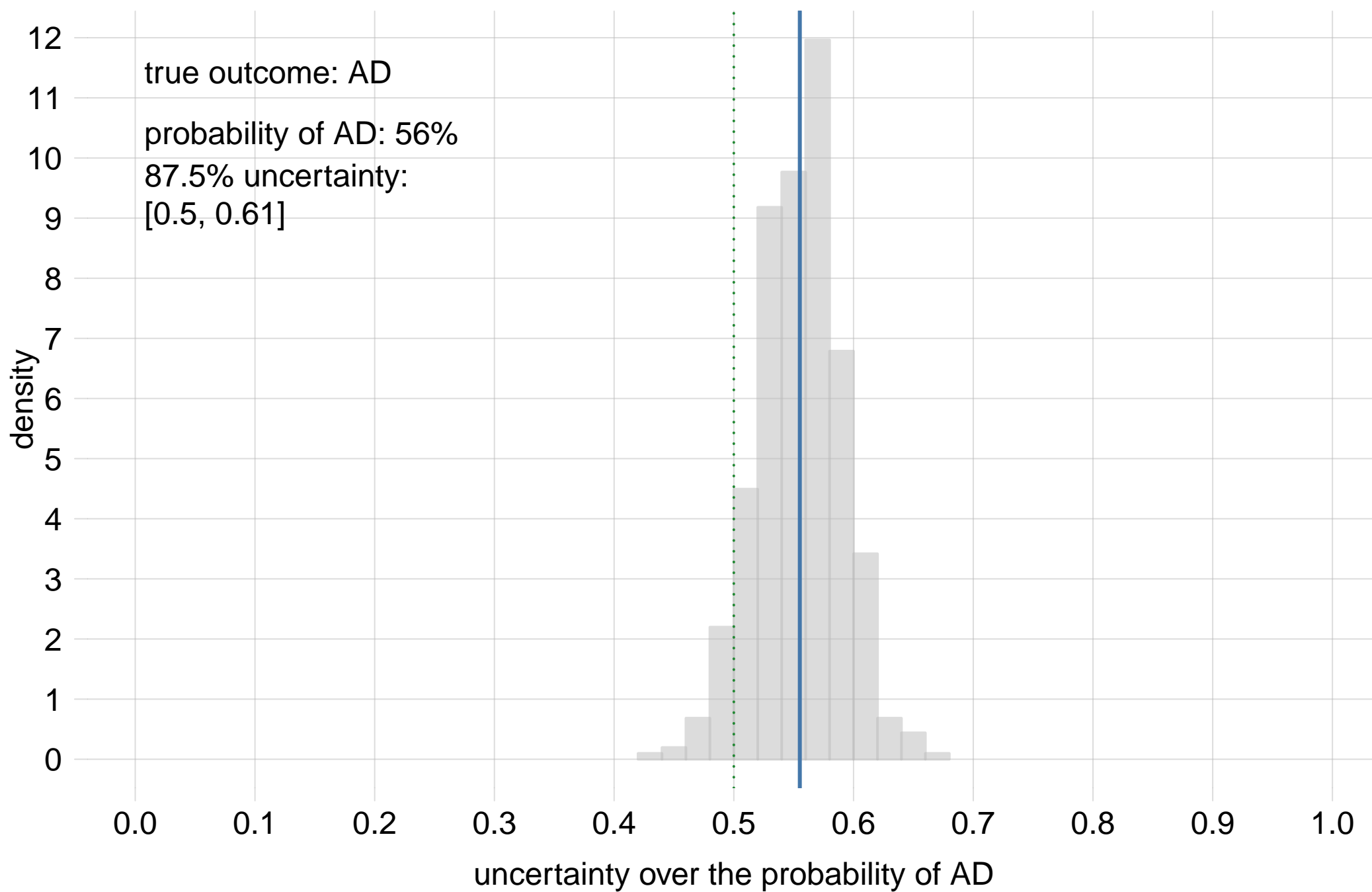


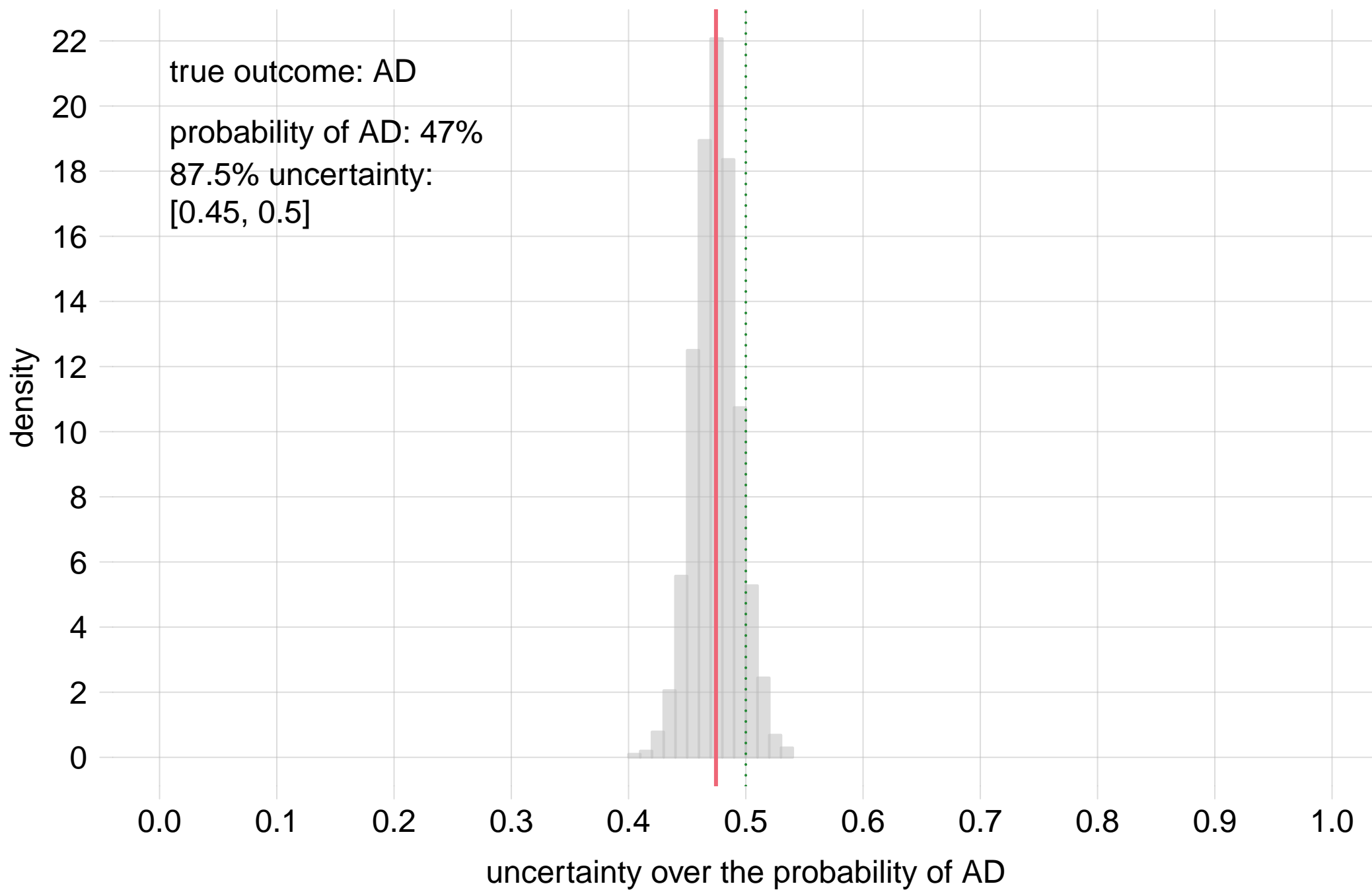




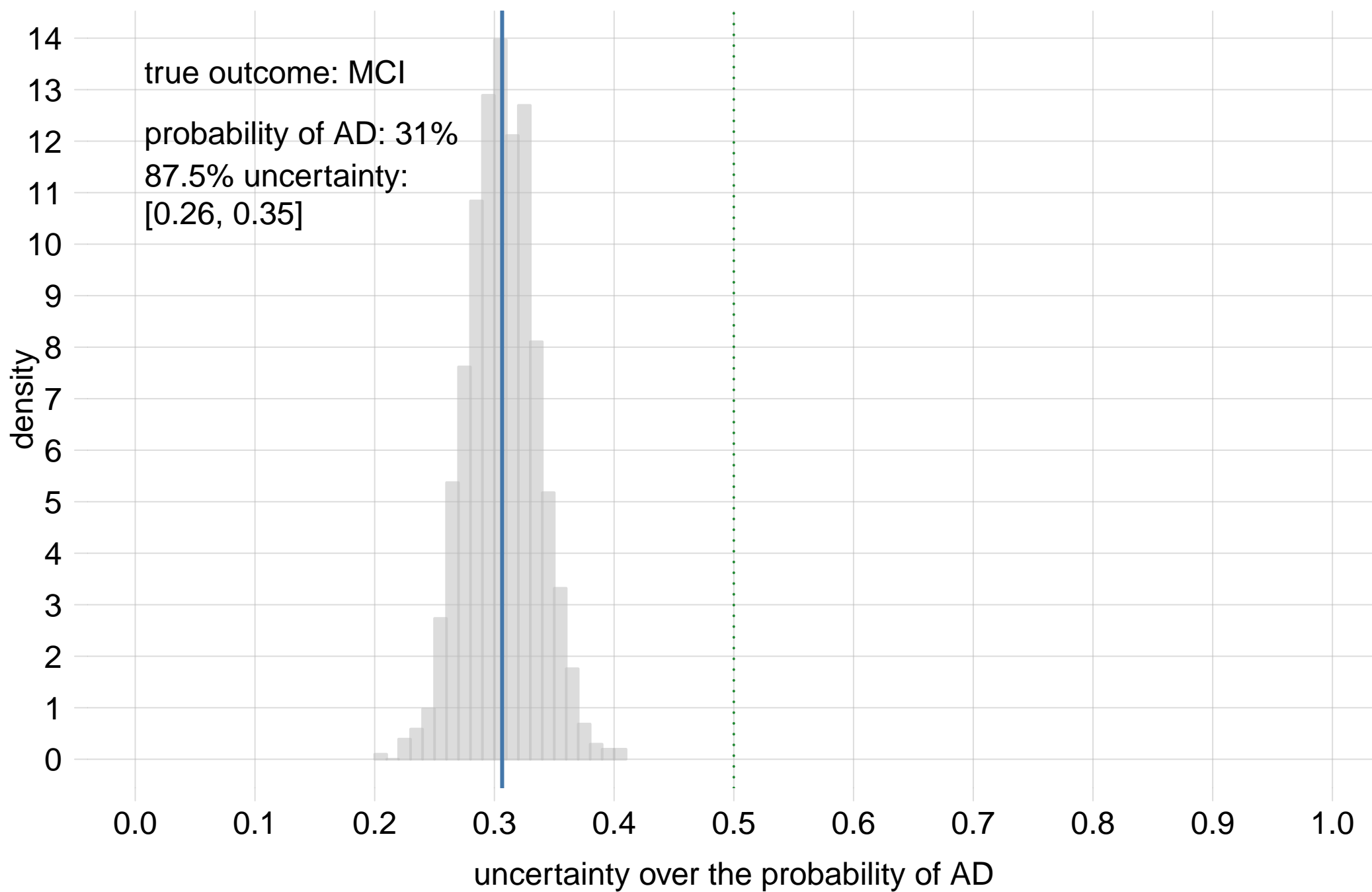


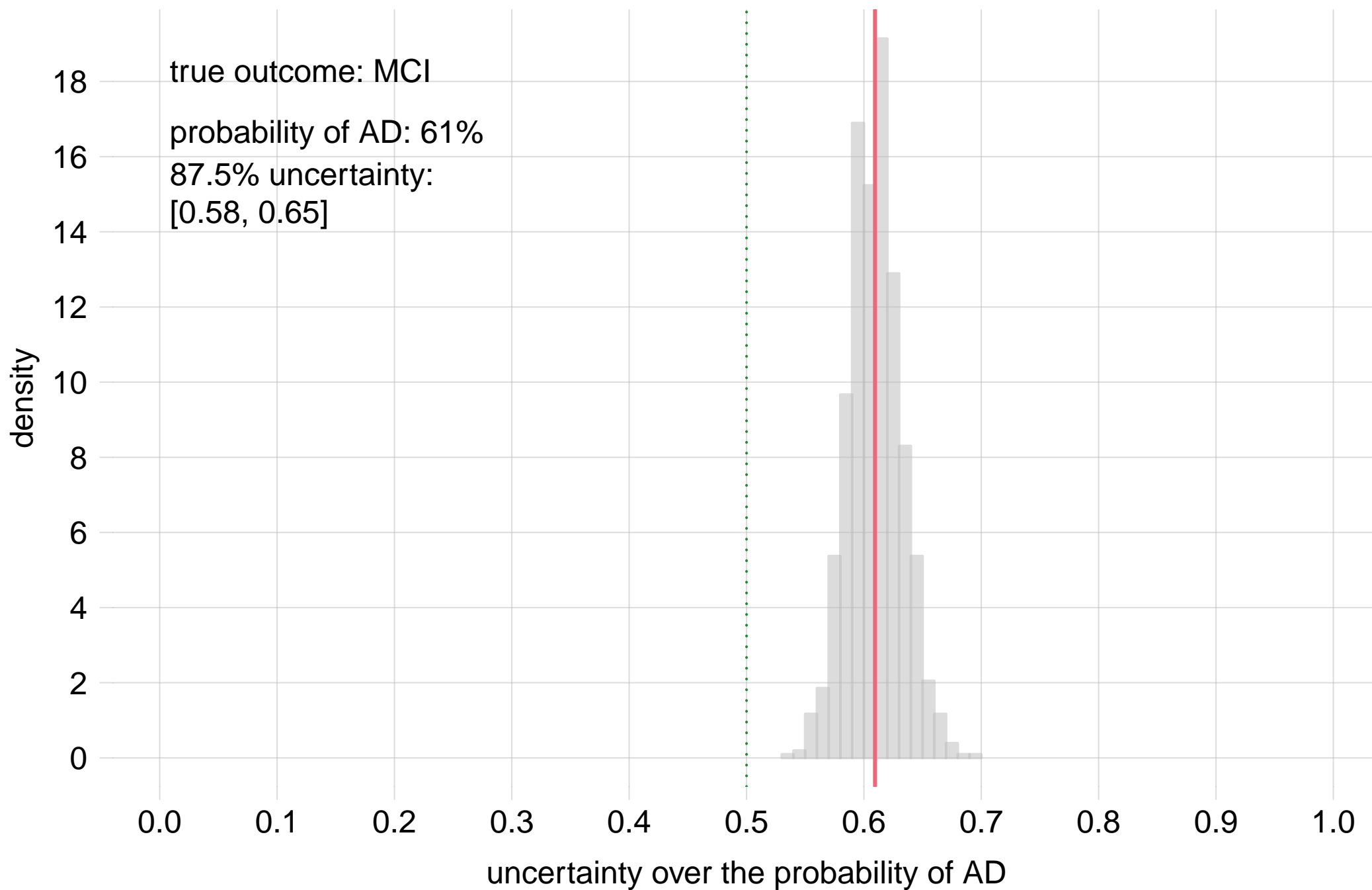
true outcome: AD  
probability of AD: 56%  
87.5% uncertainty:  
[0.5, 0.61]

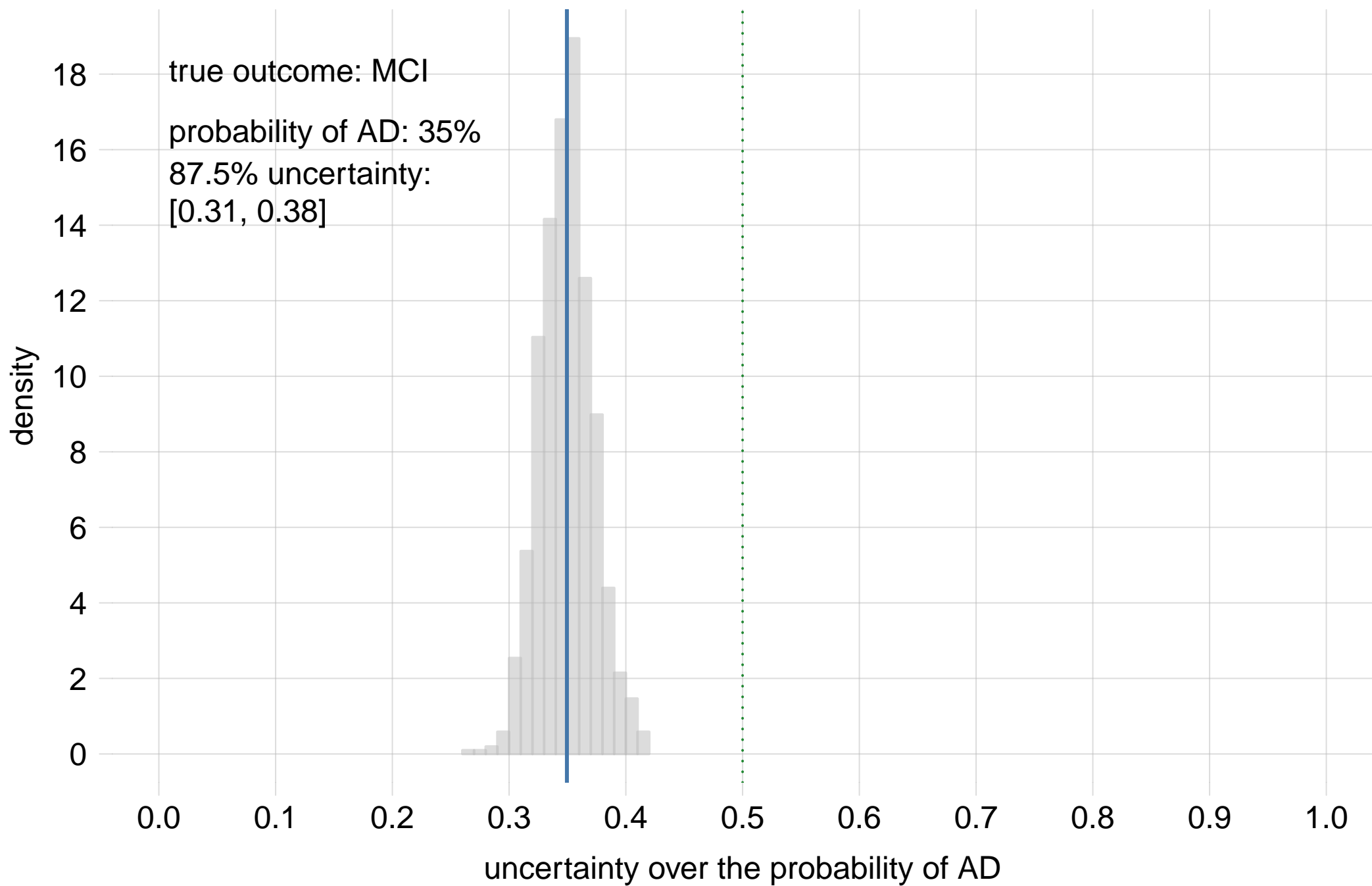


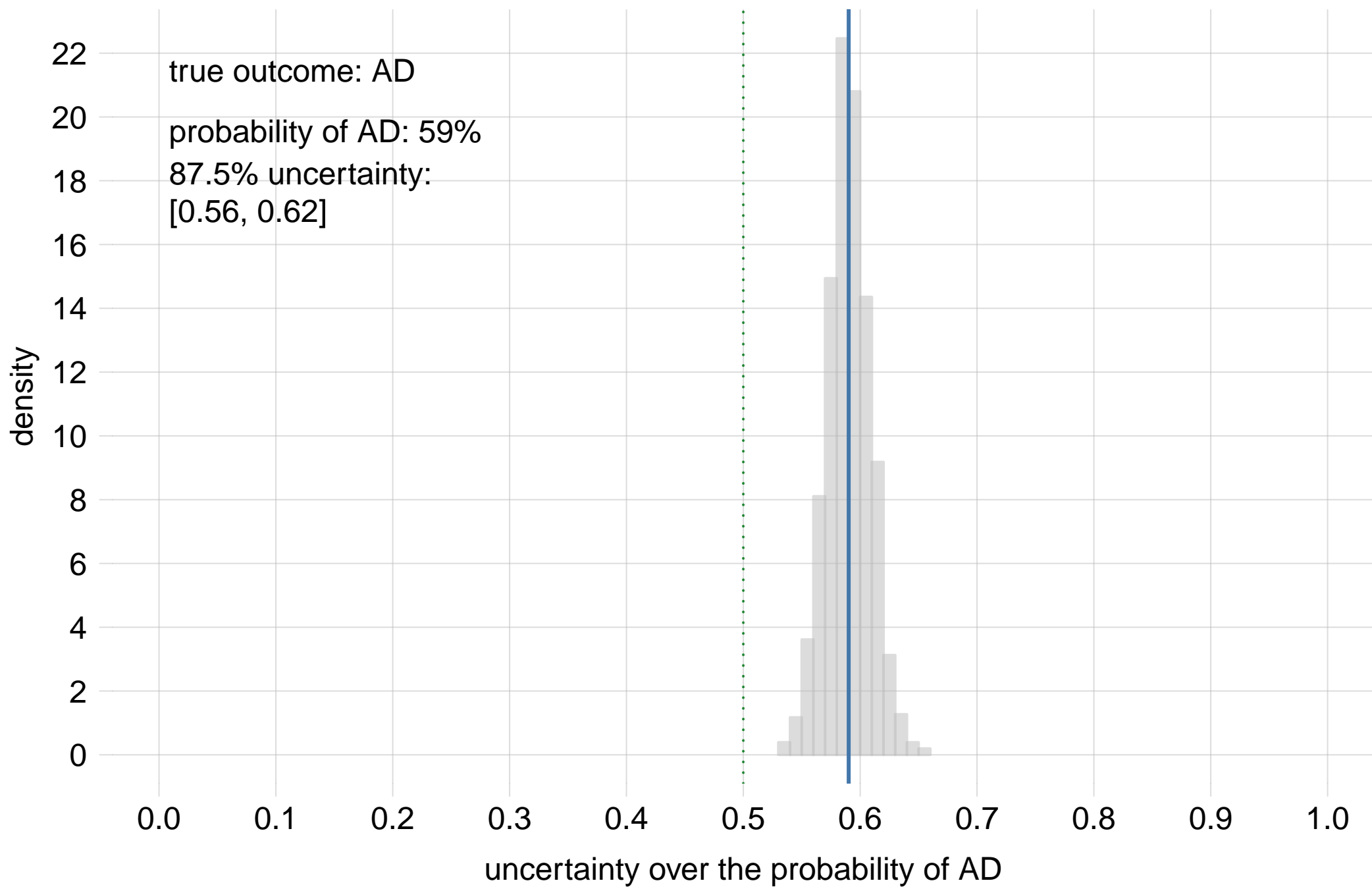


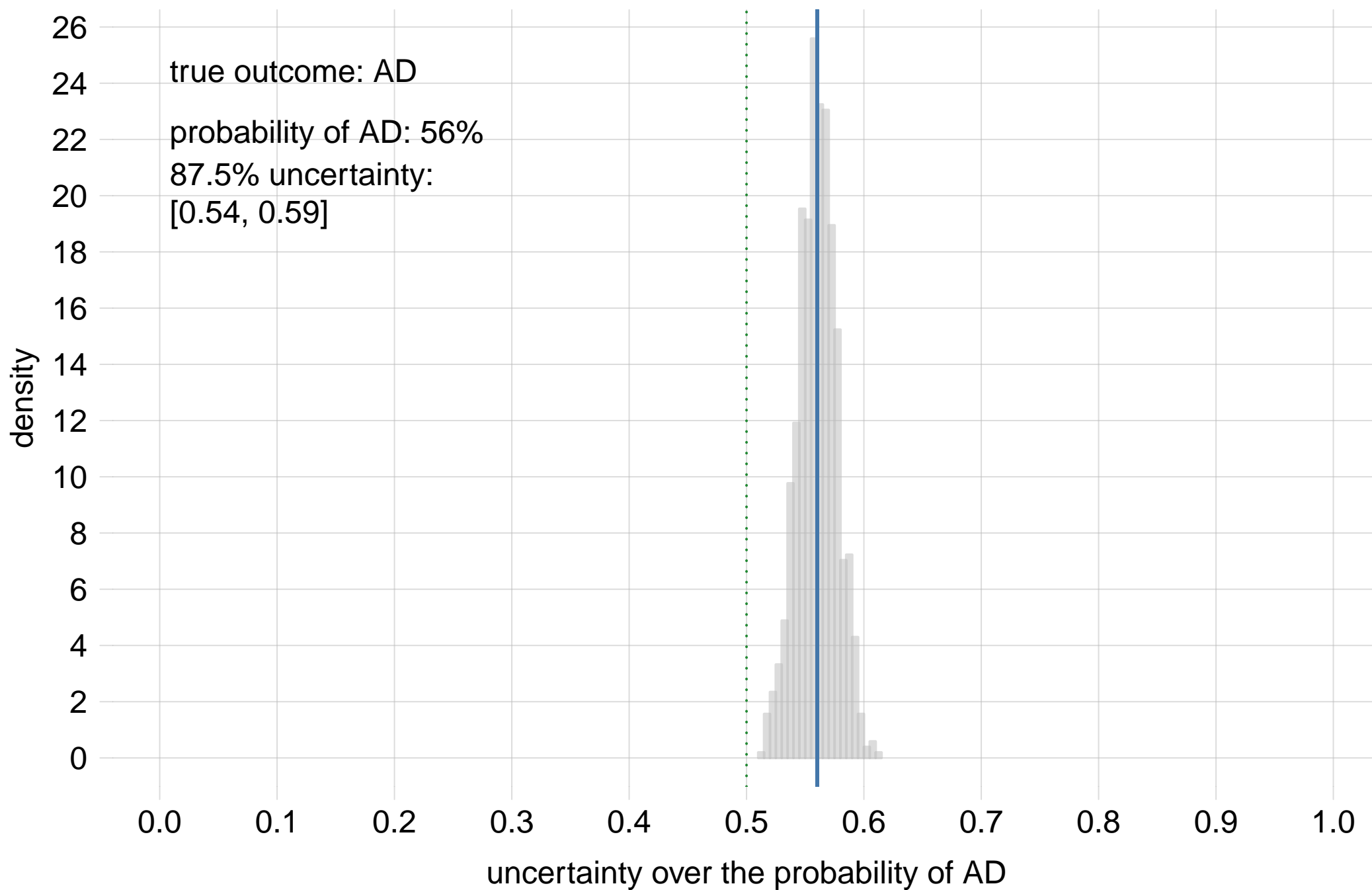


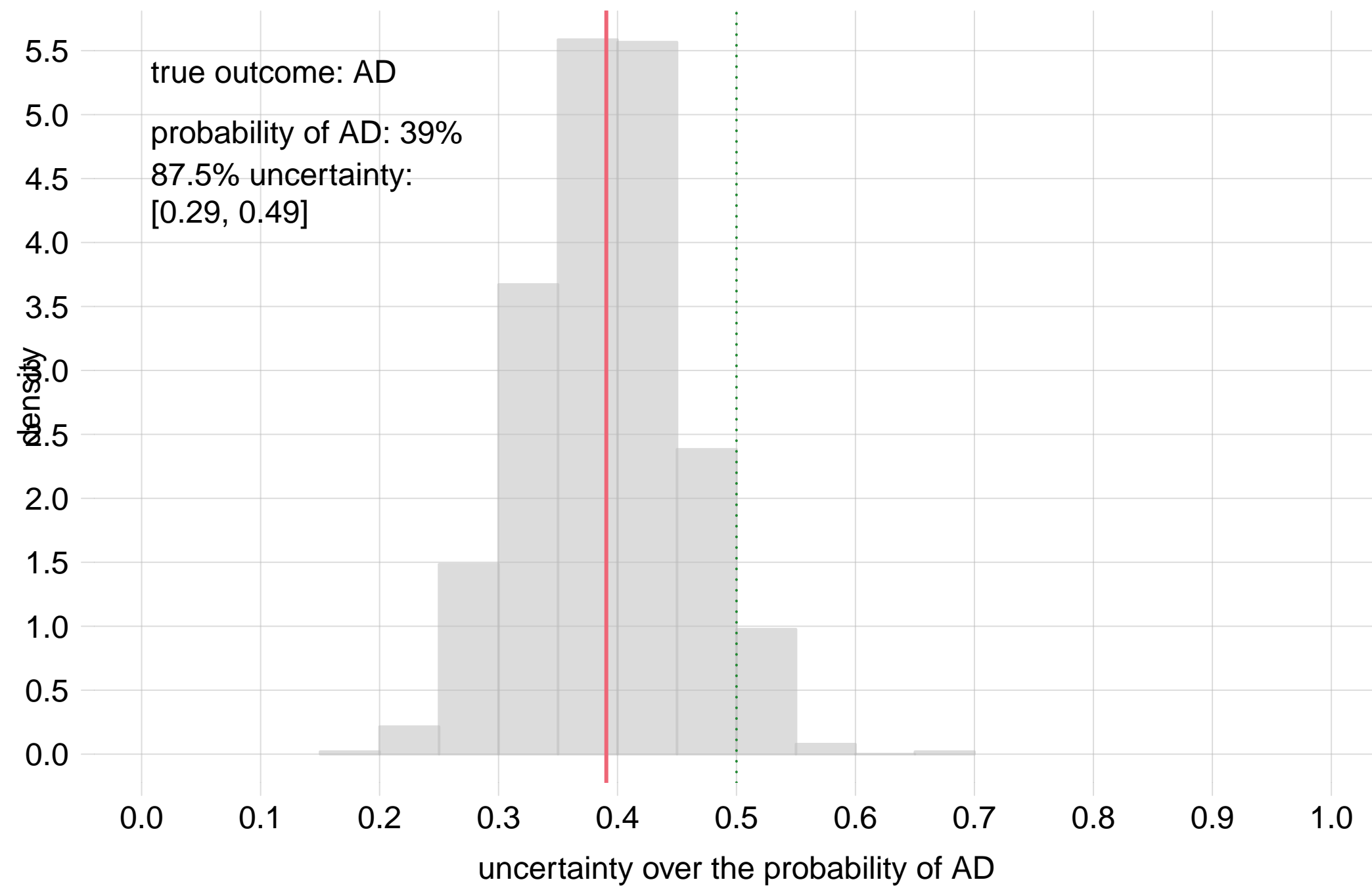


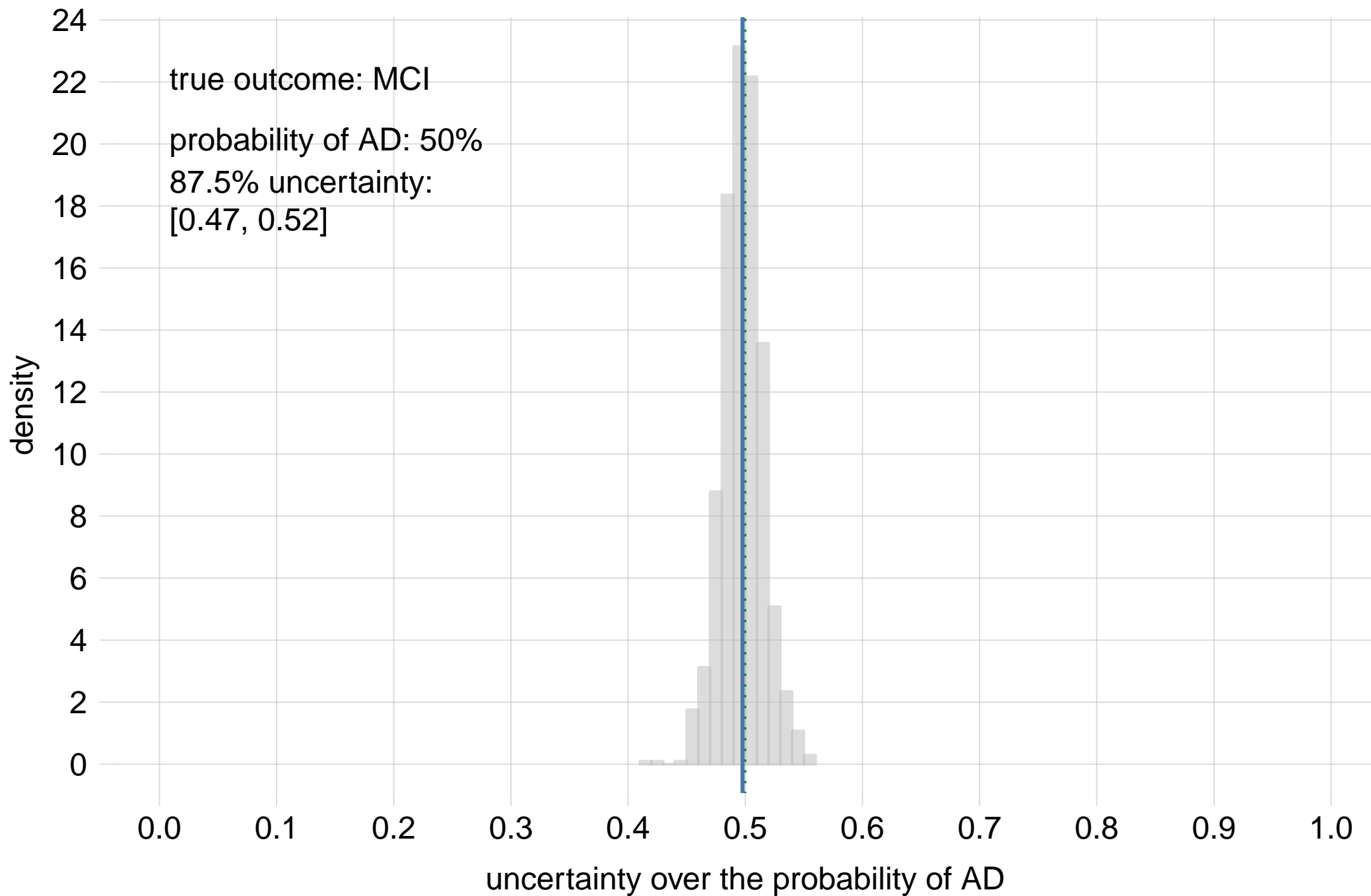


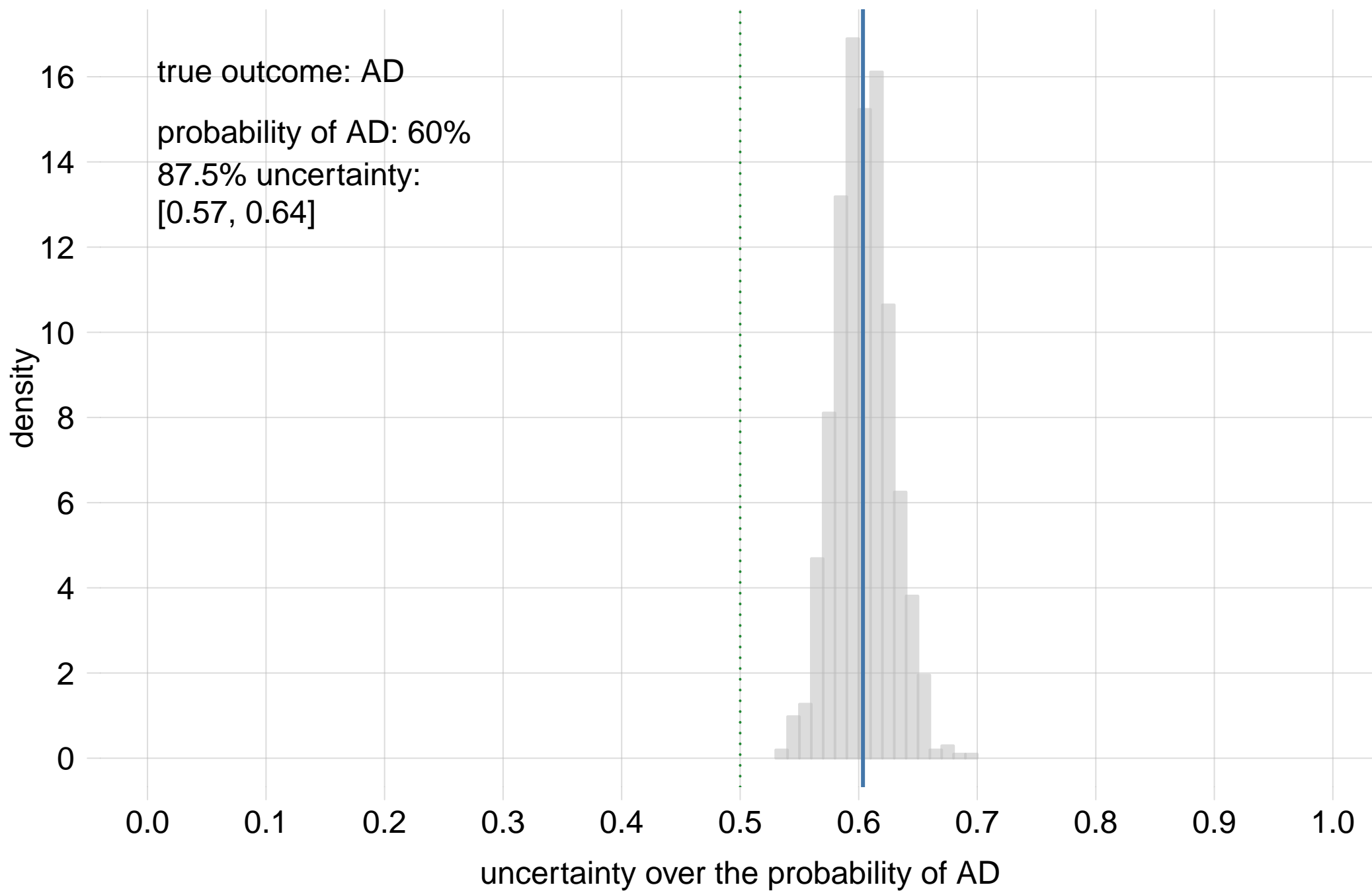




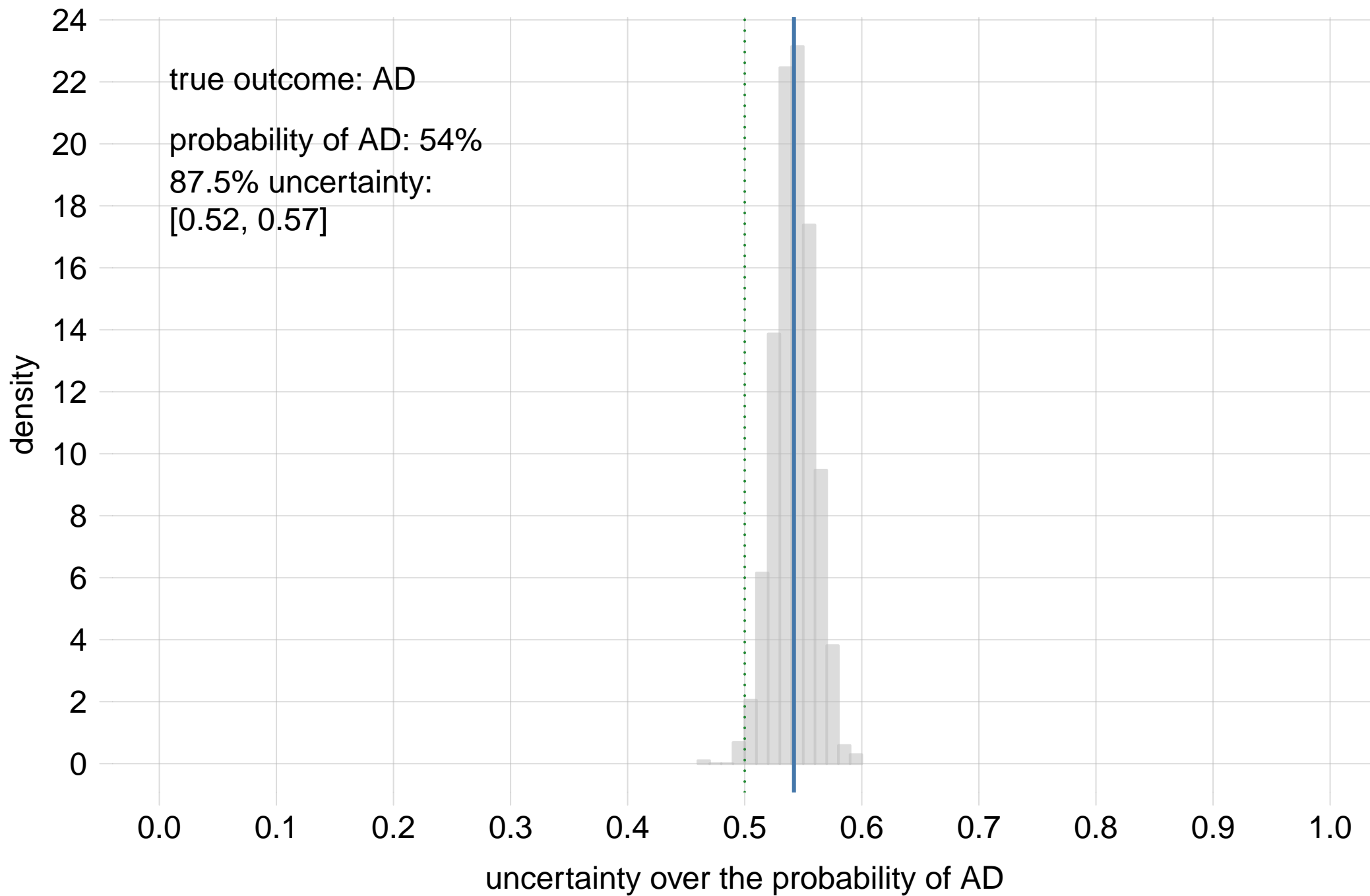


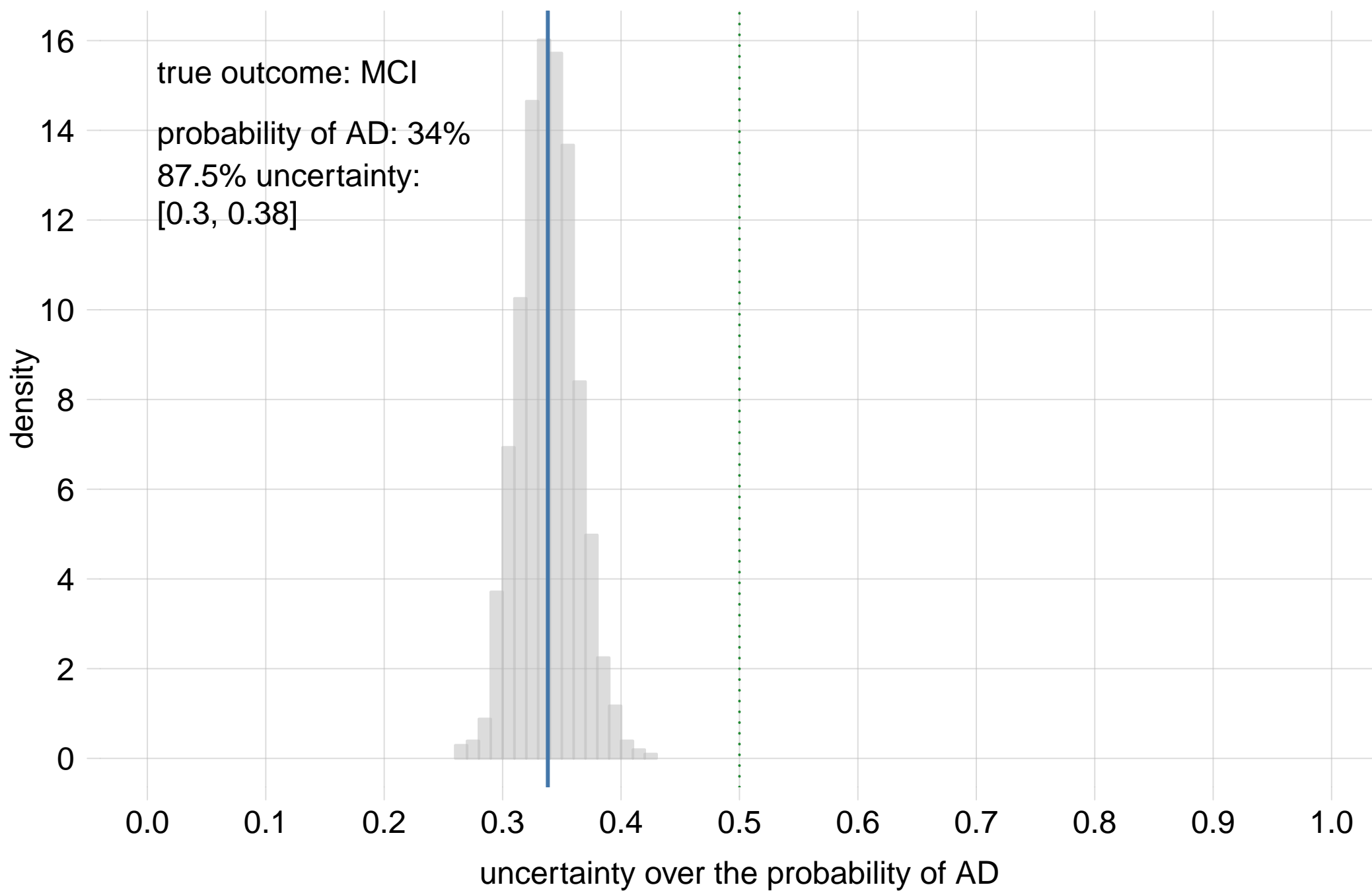


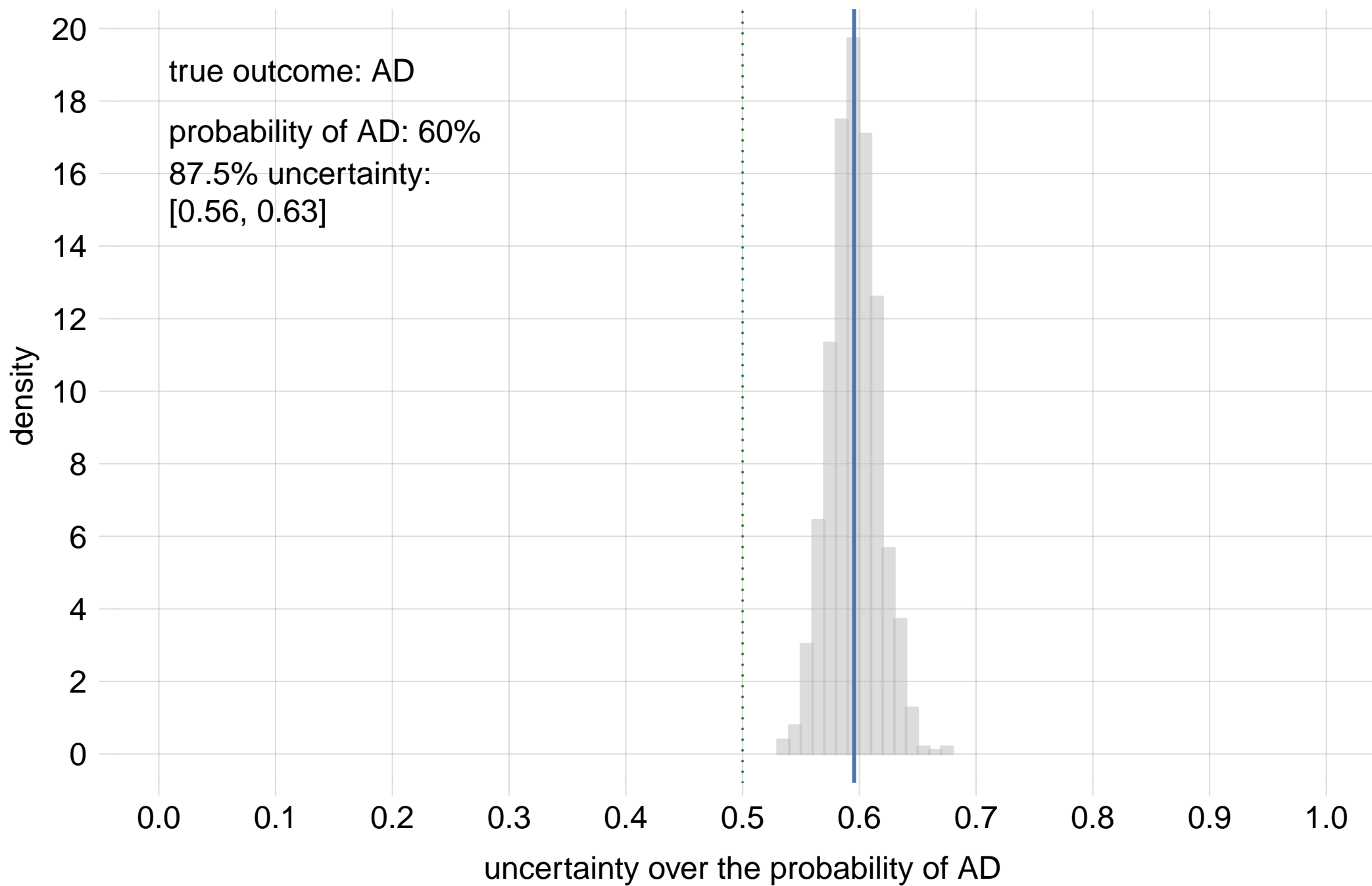




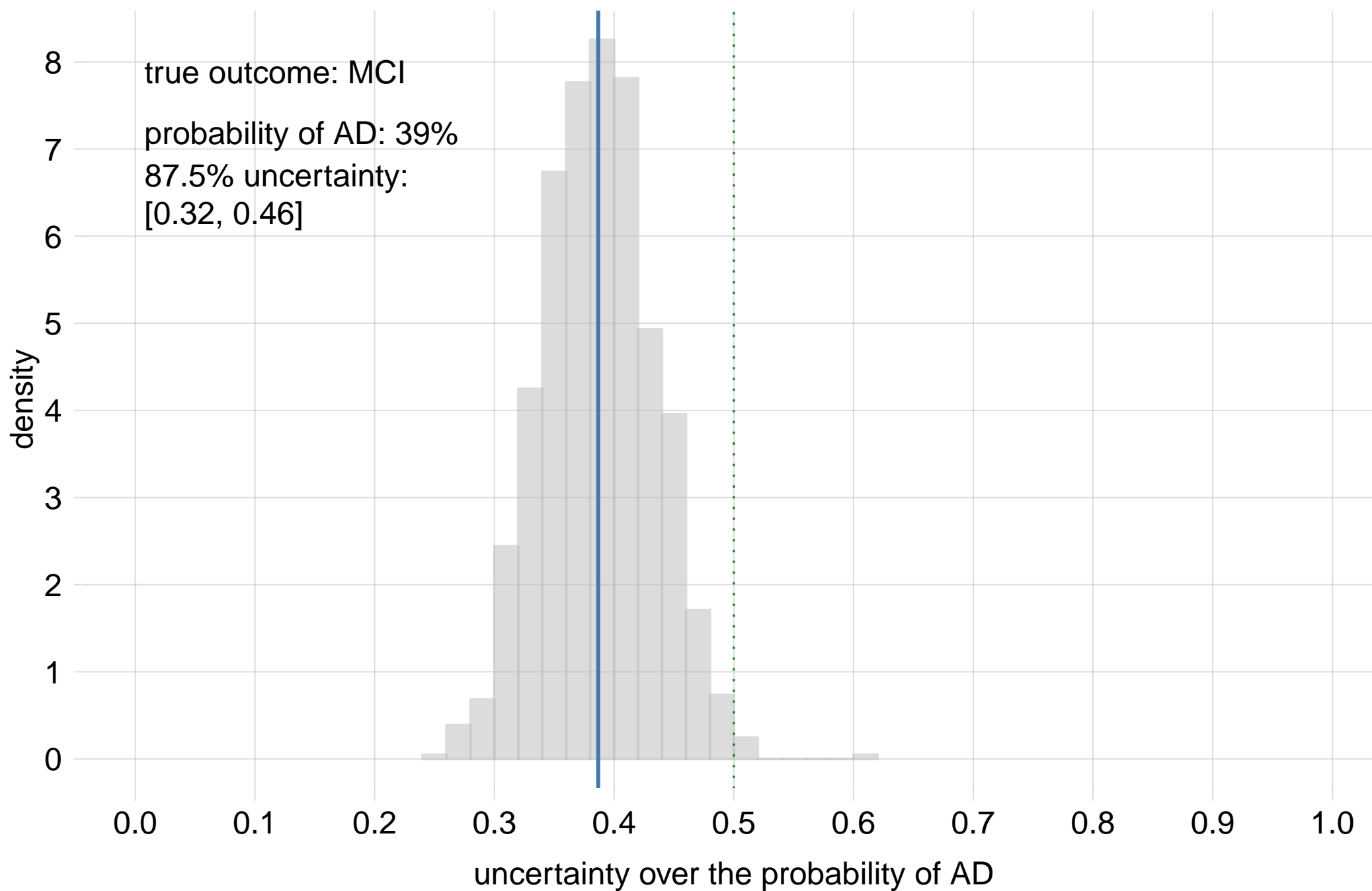


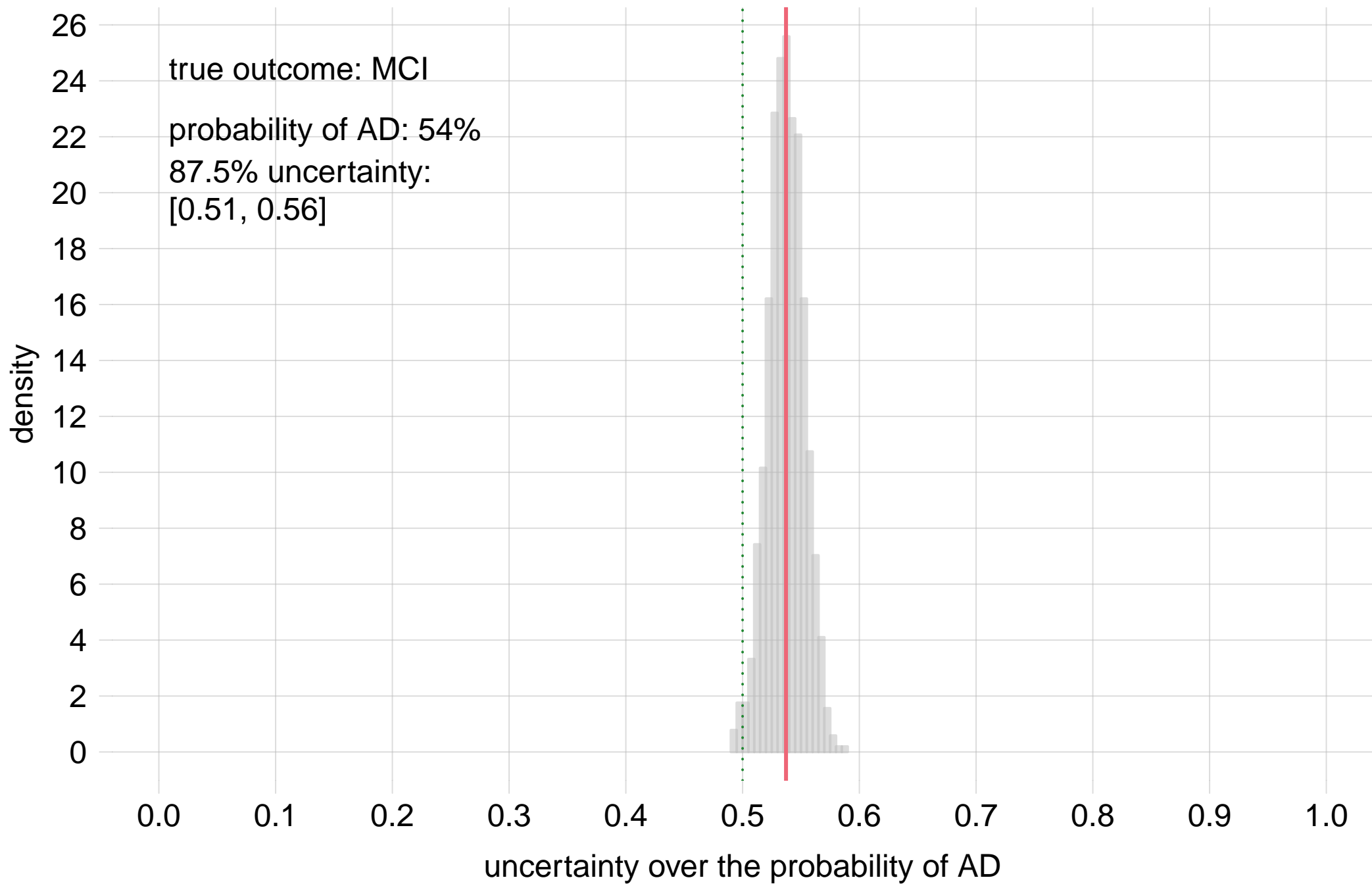


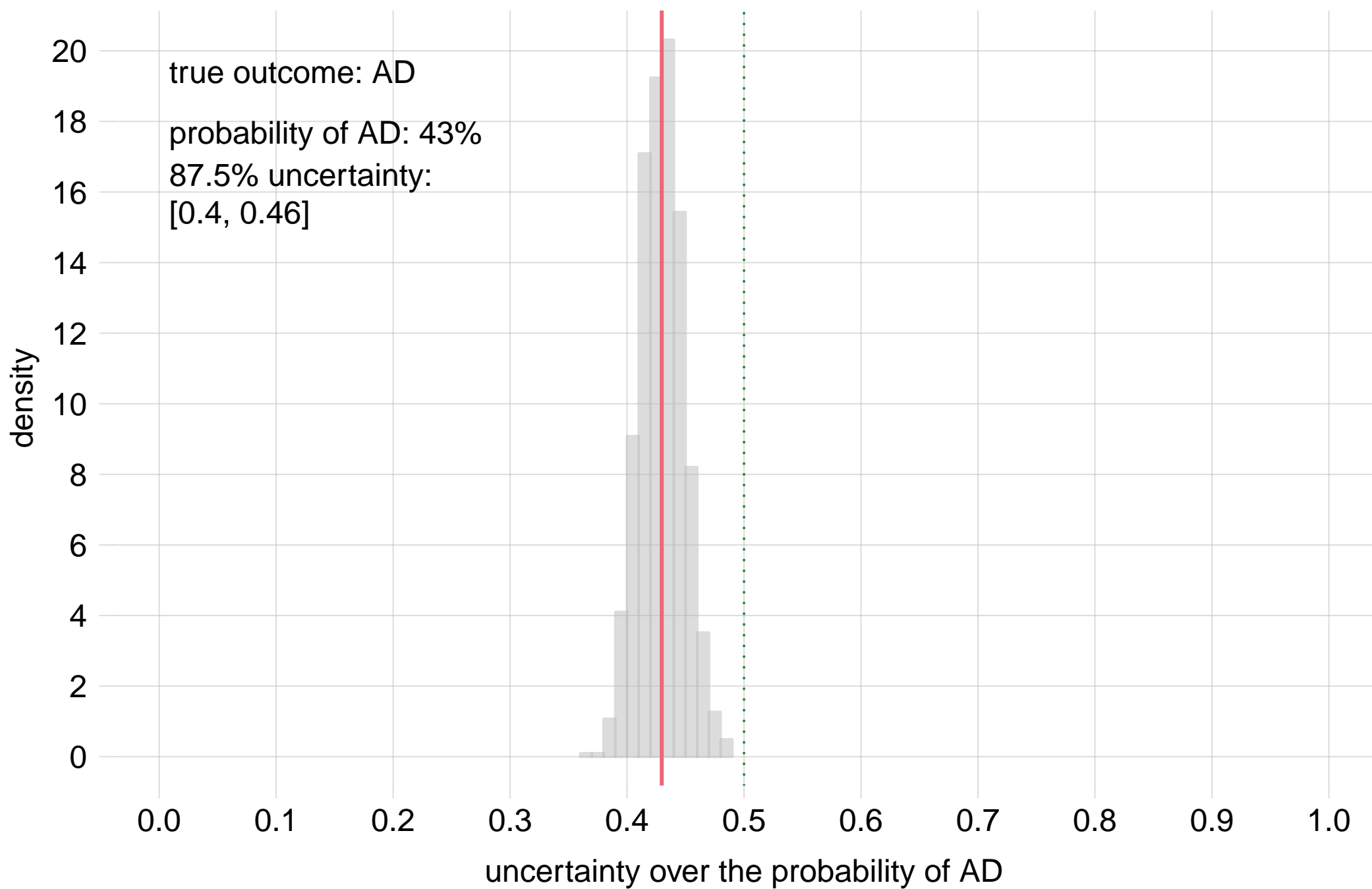


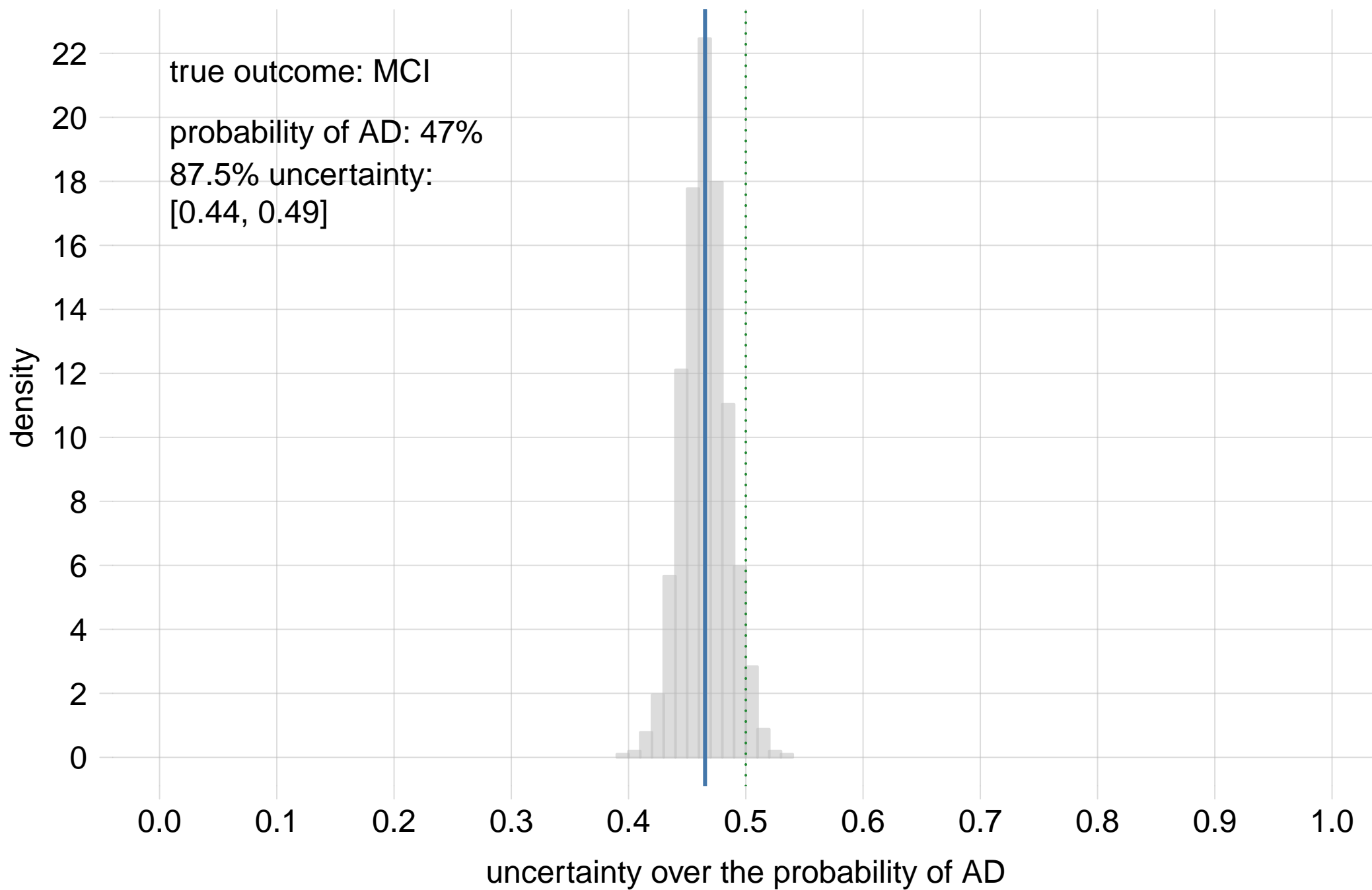


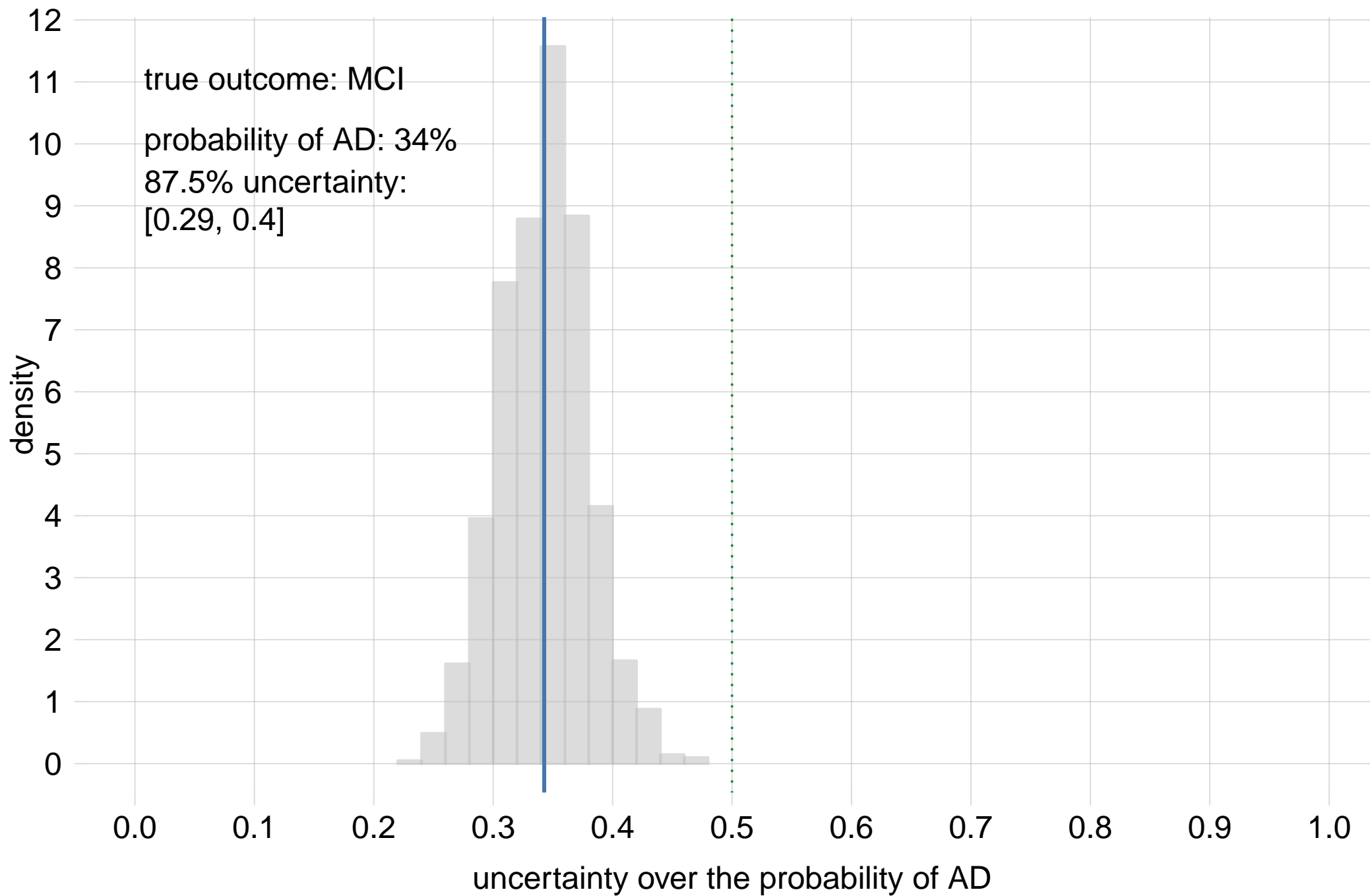
true outcome: MCI  
probability of AD: 39%  
87.5% uncertainty:  
[0.32, 0.46]









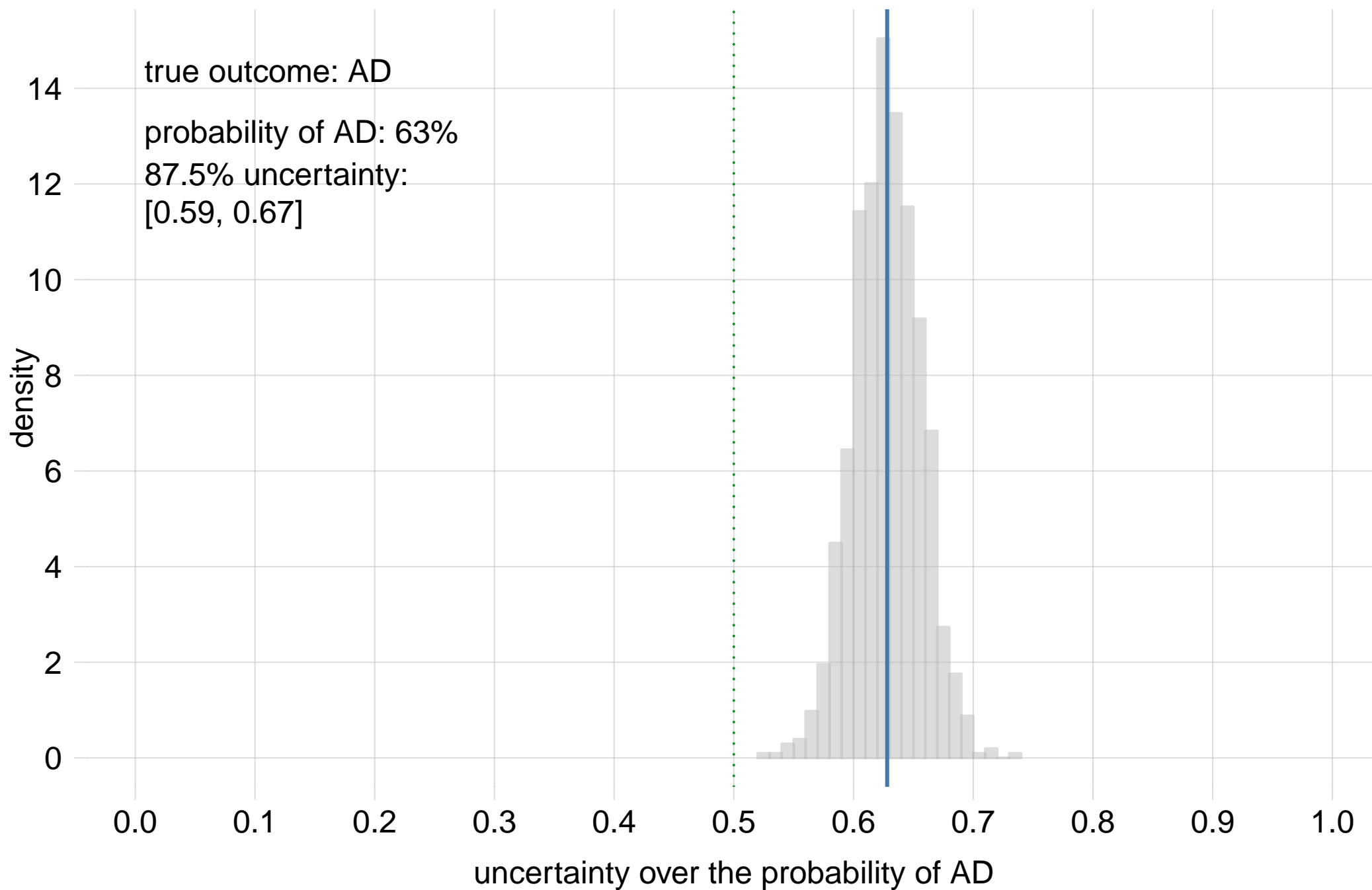


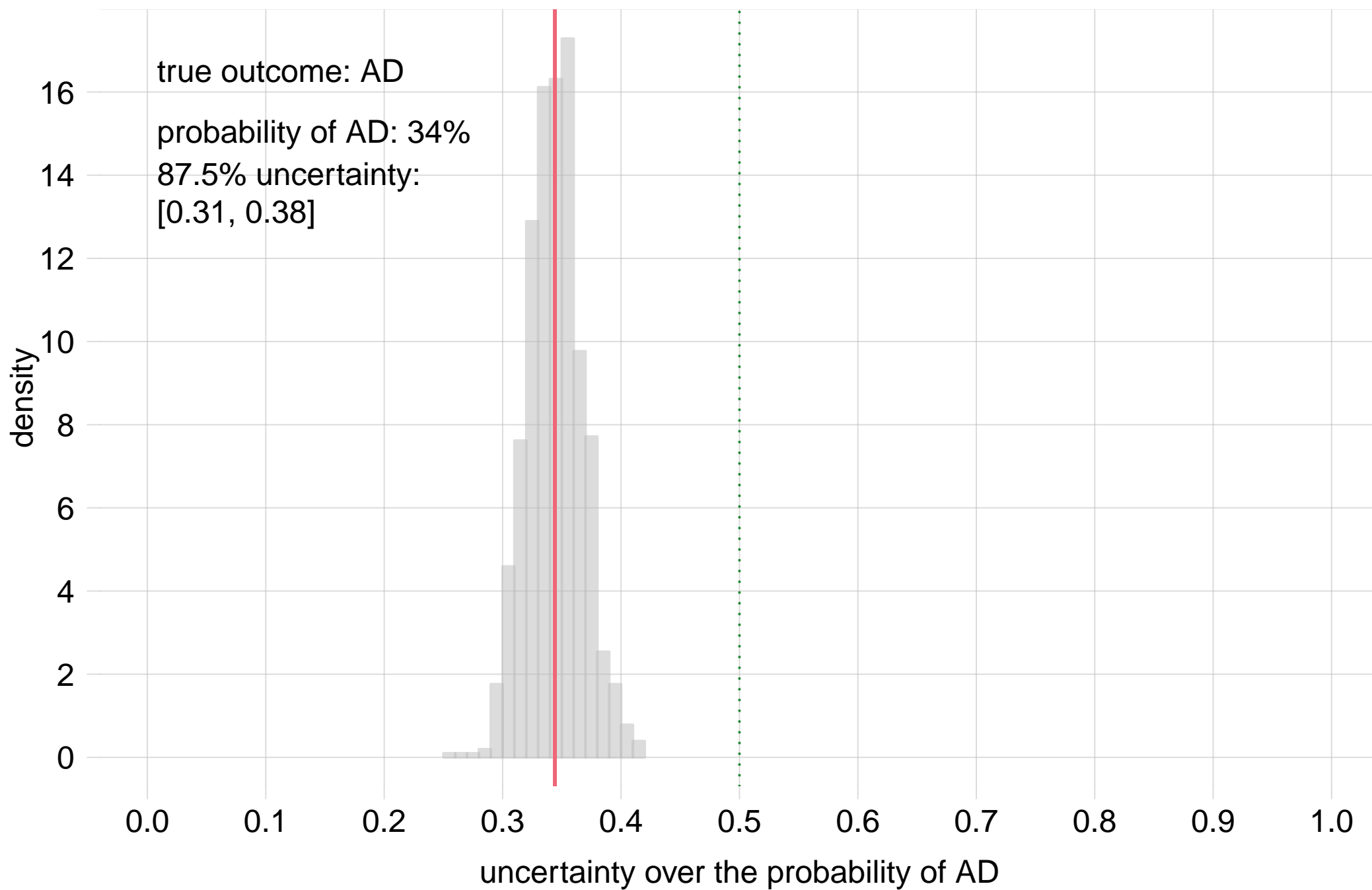


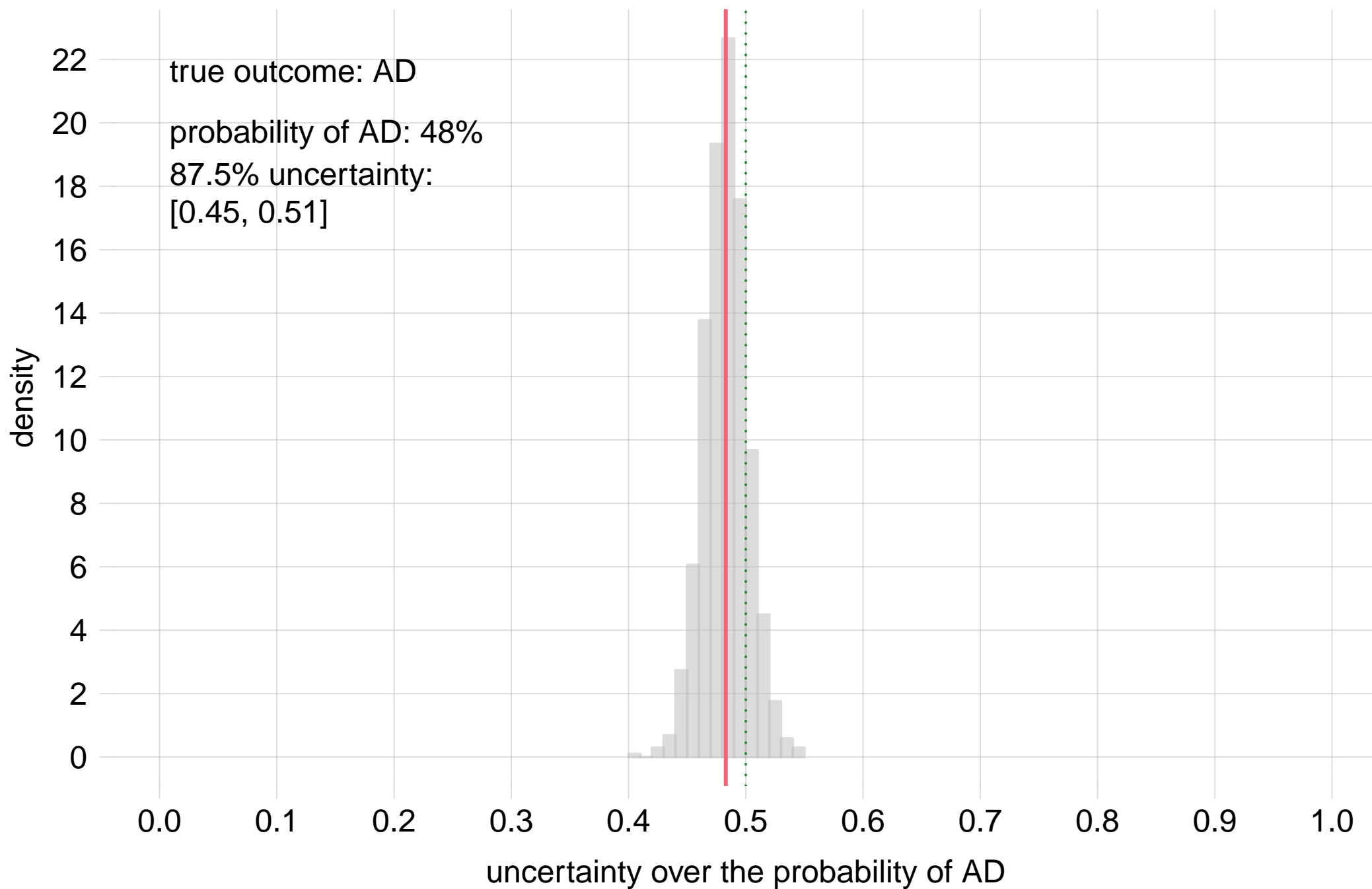
true outcome: AD

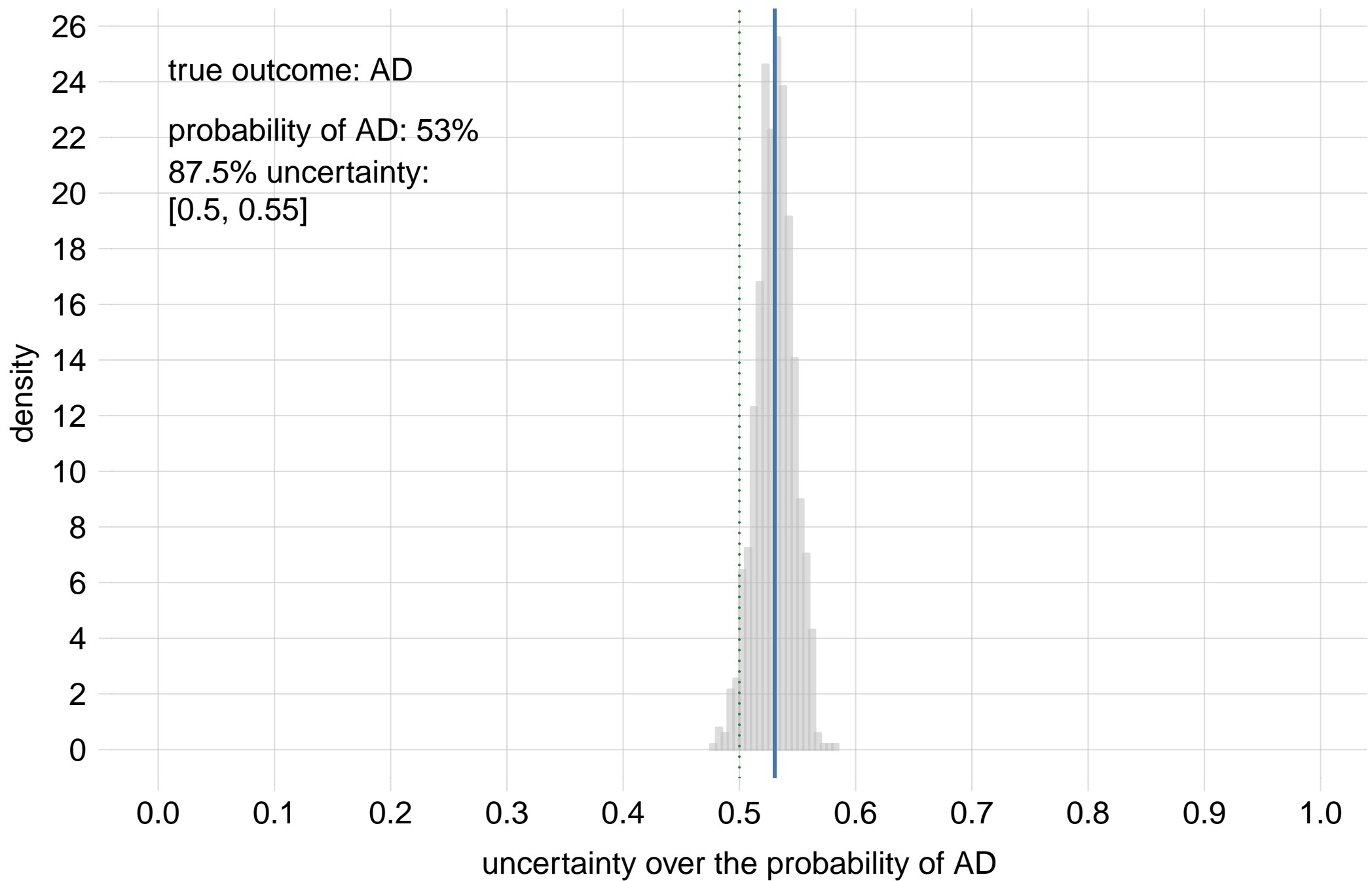
probability of AD: 63%

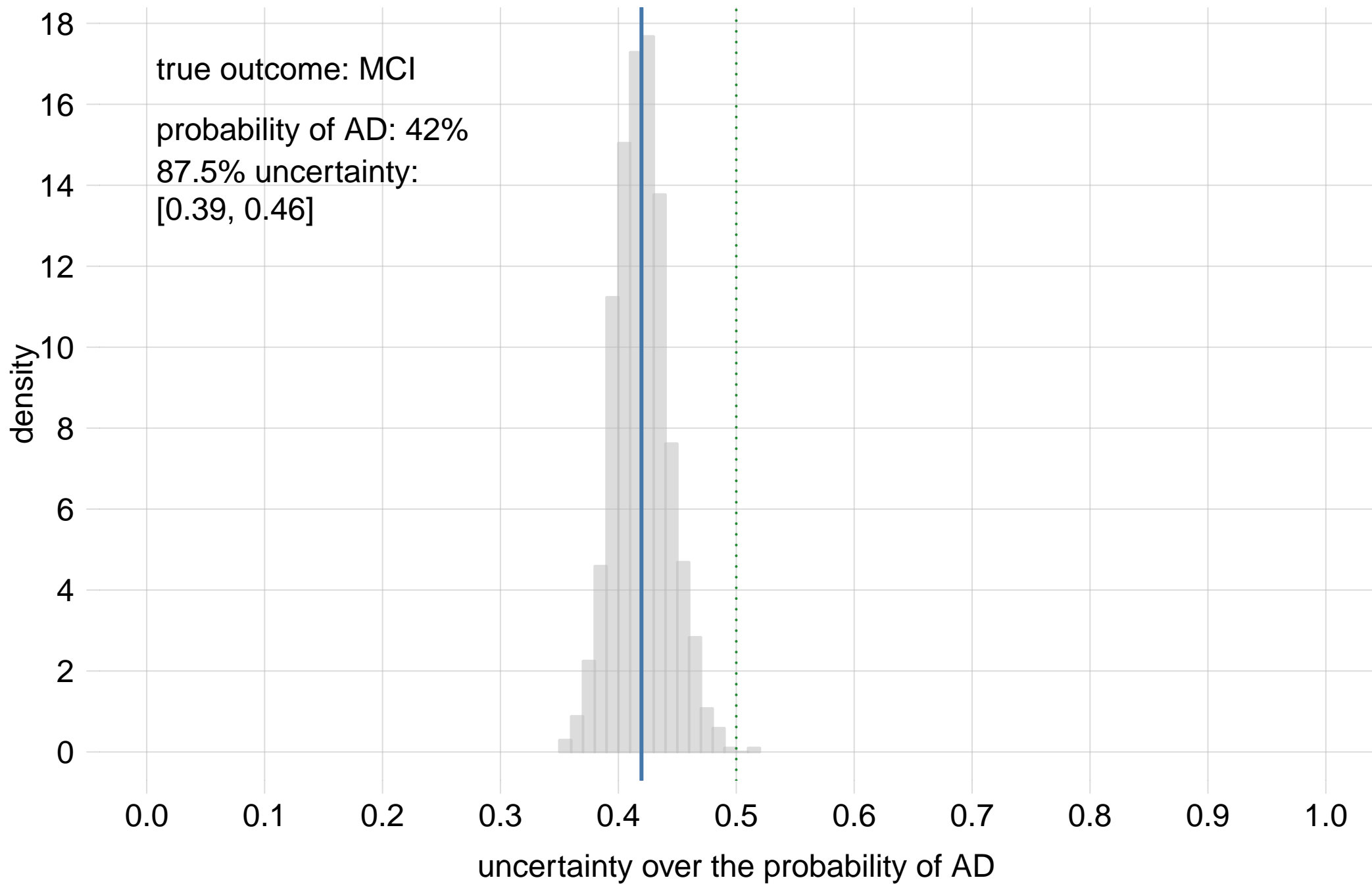
87.5% uncertainty:  
[0.59, 0.67]

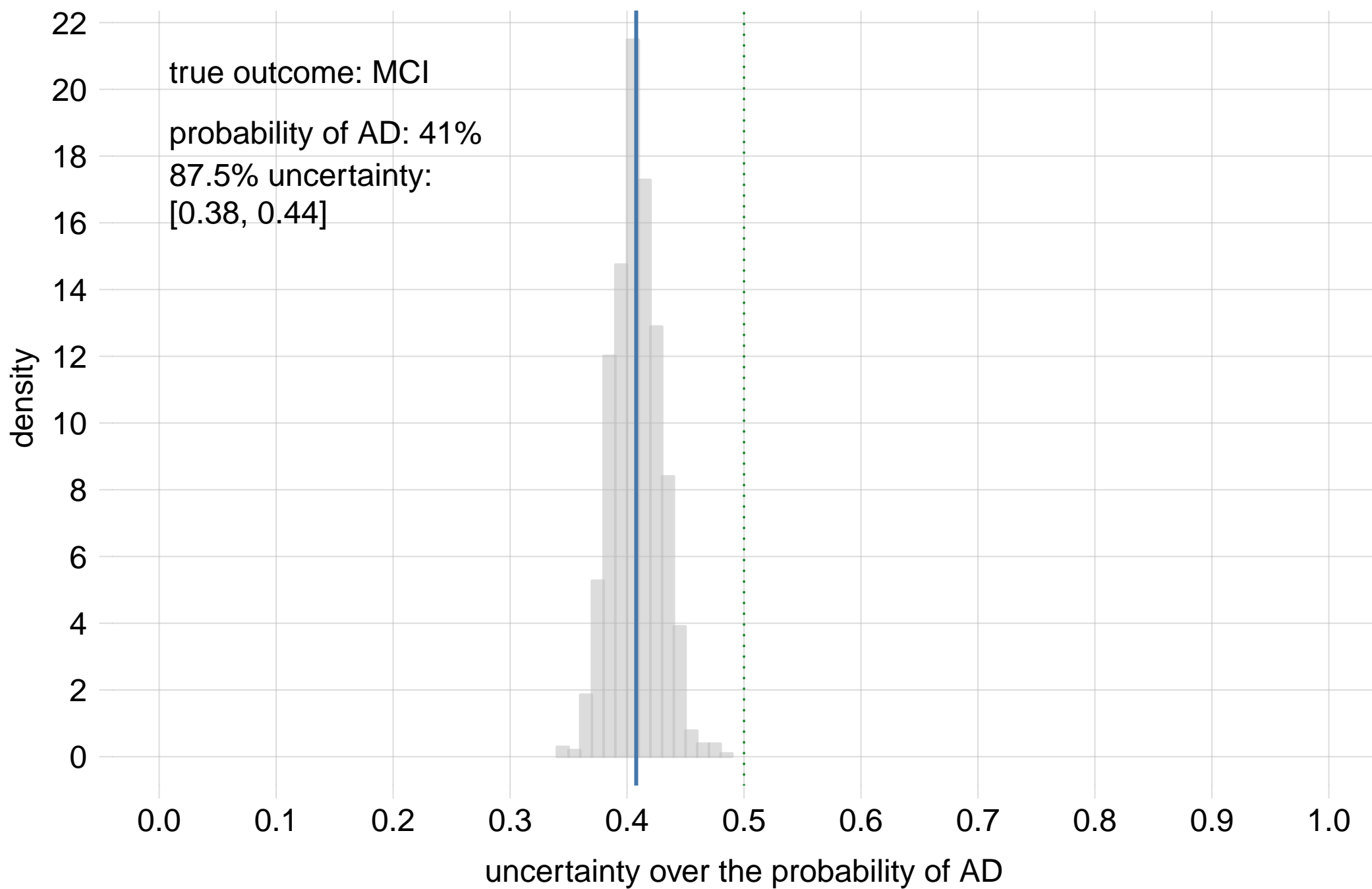


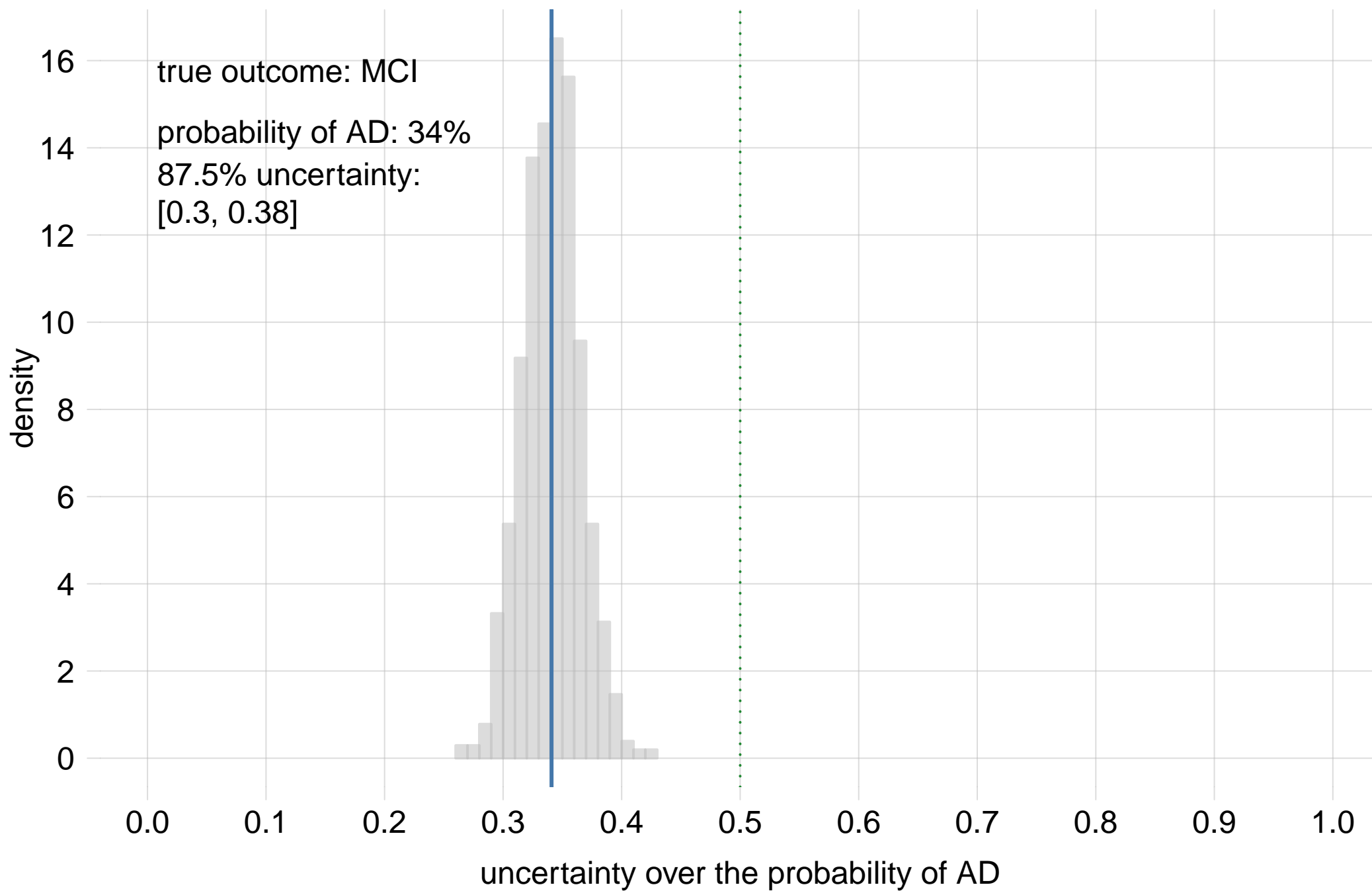


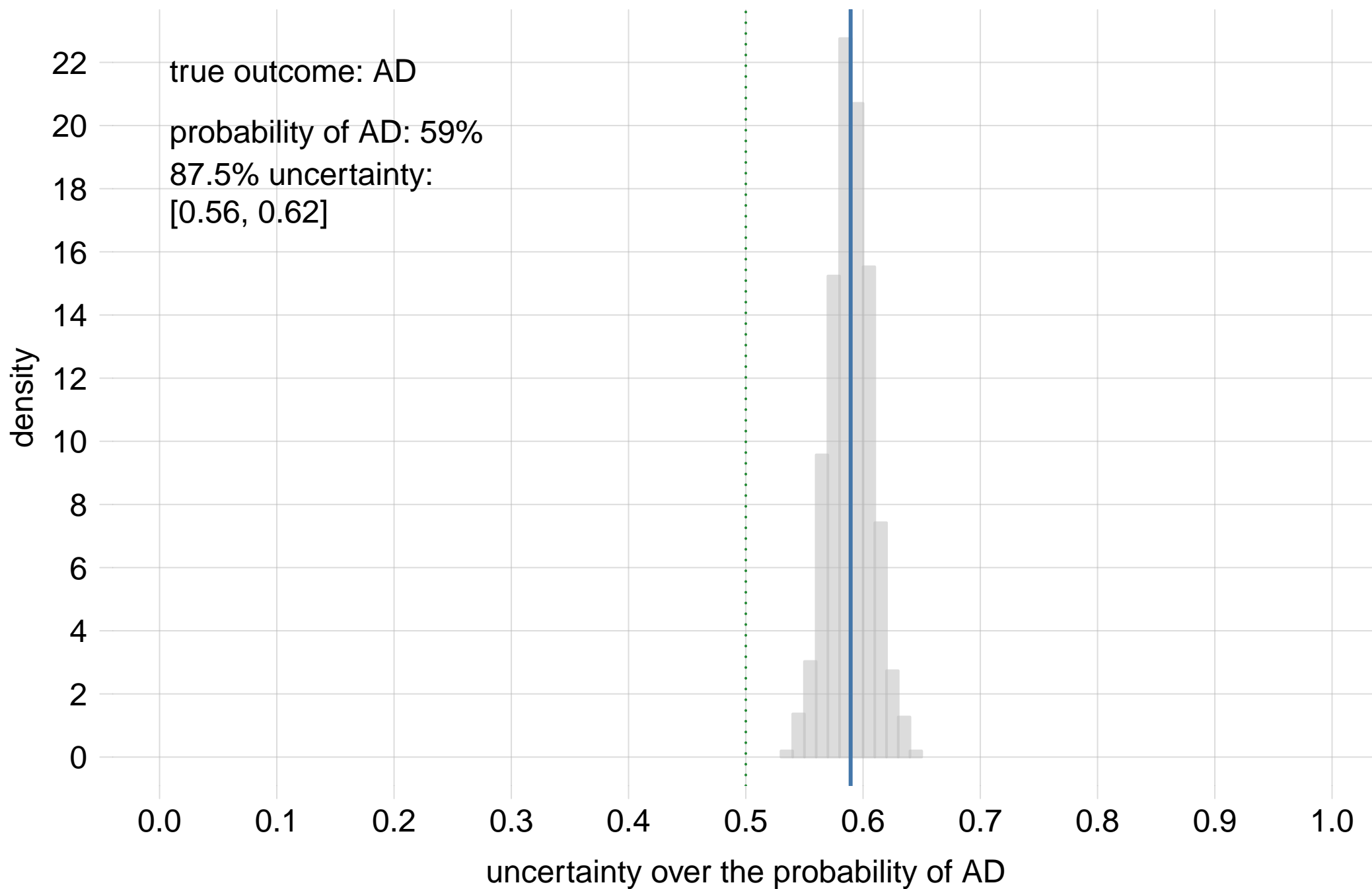




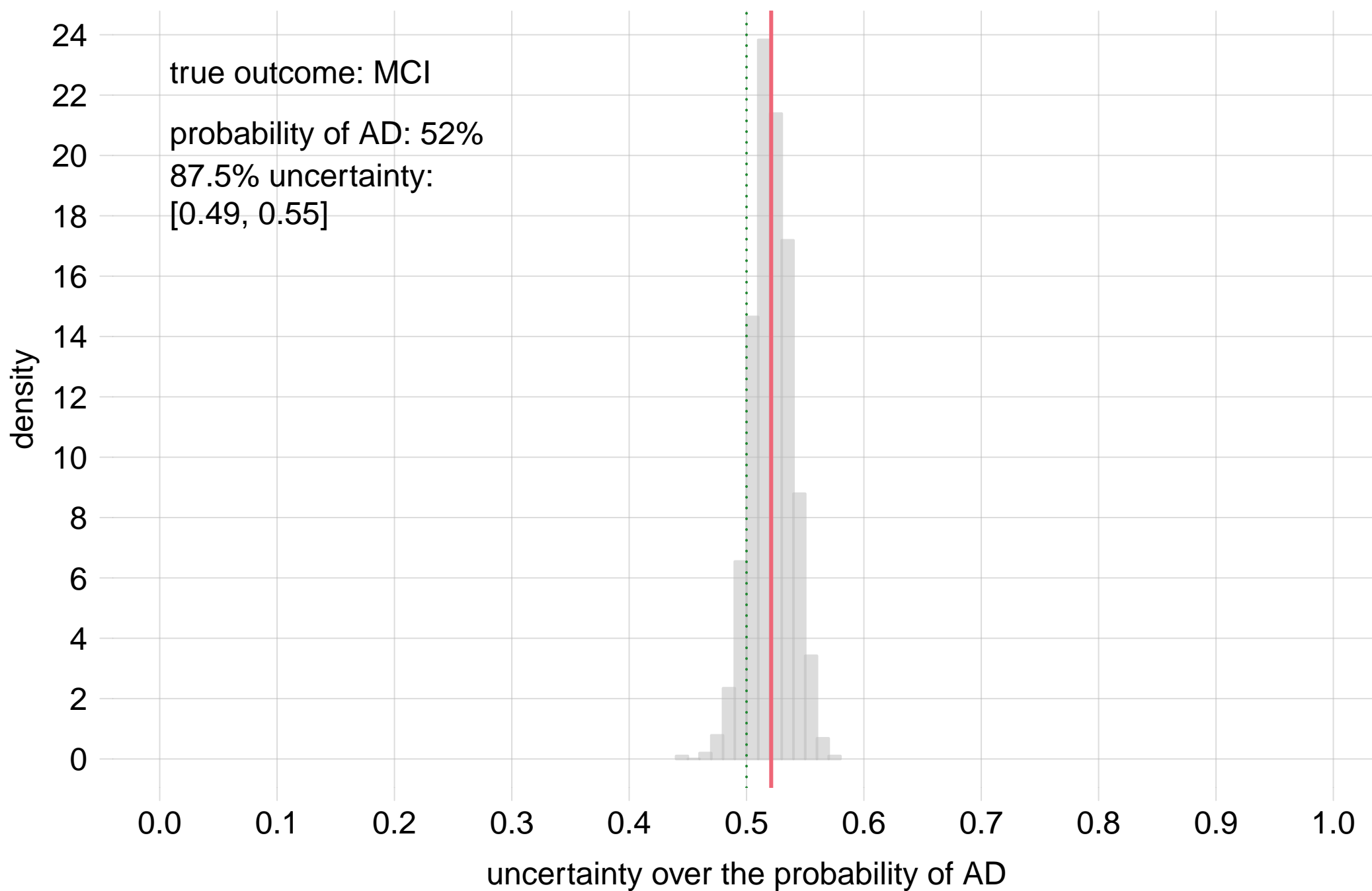


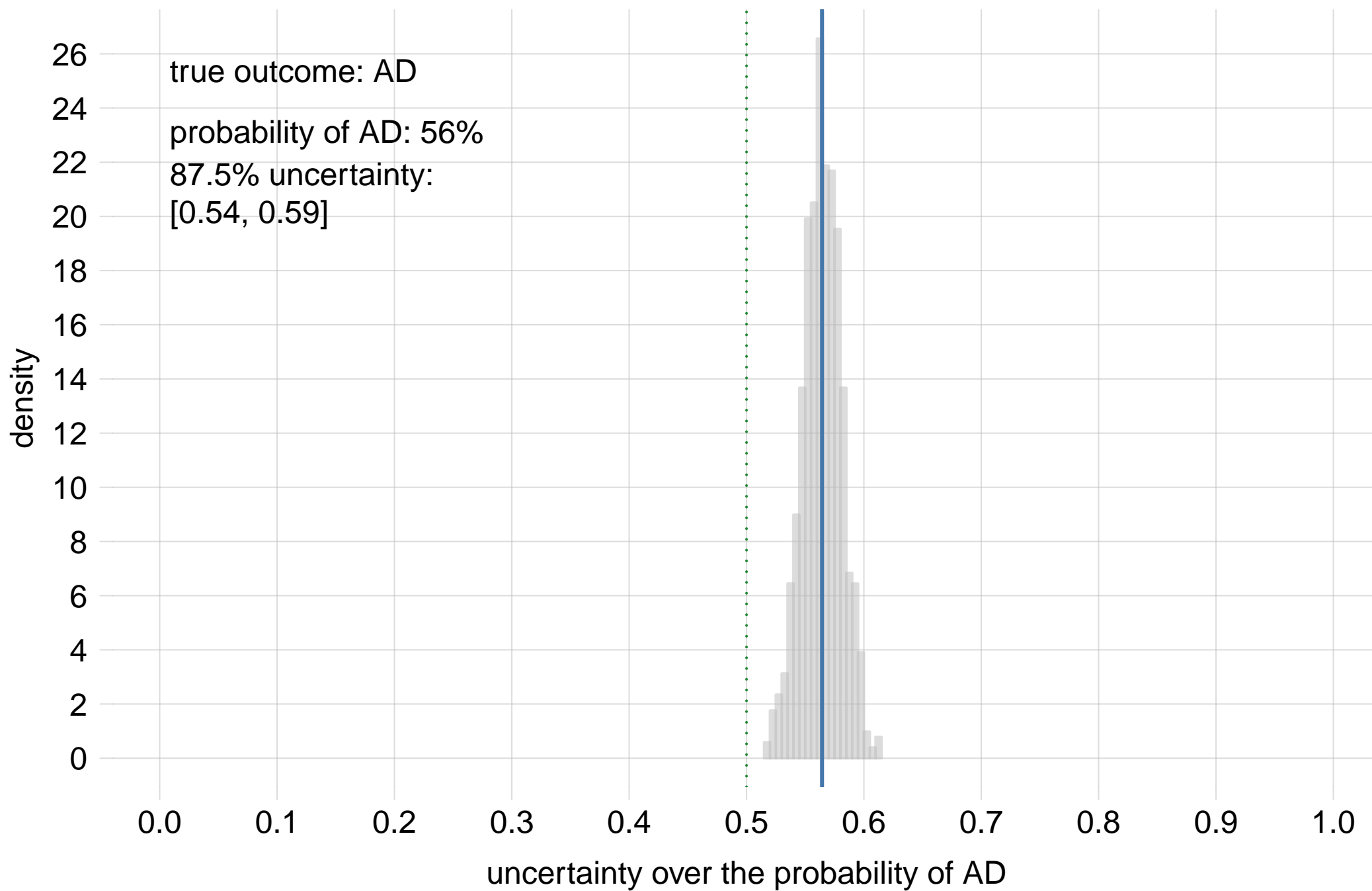


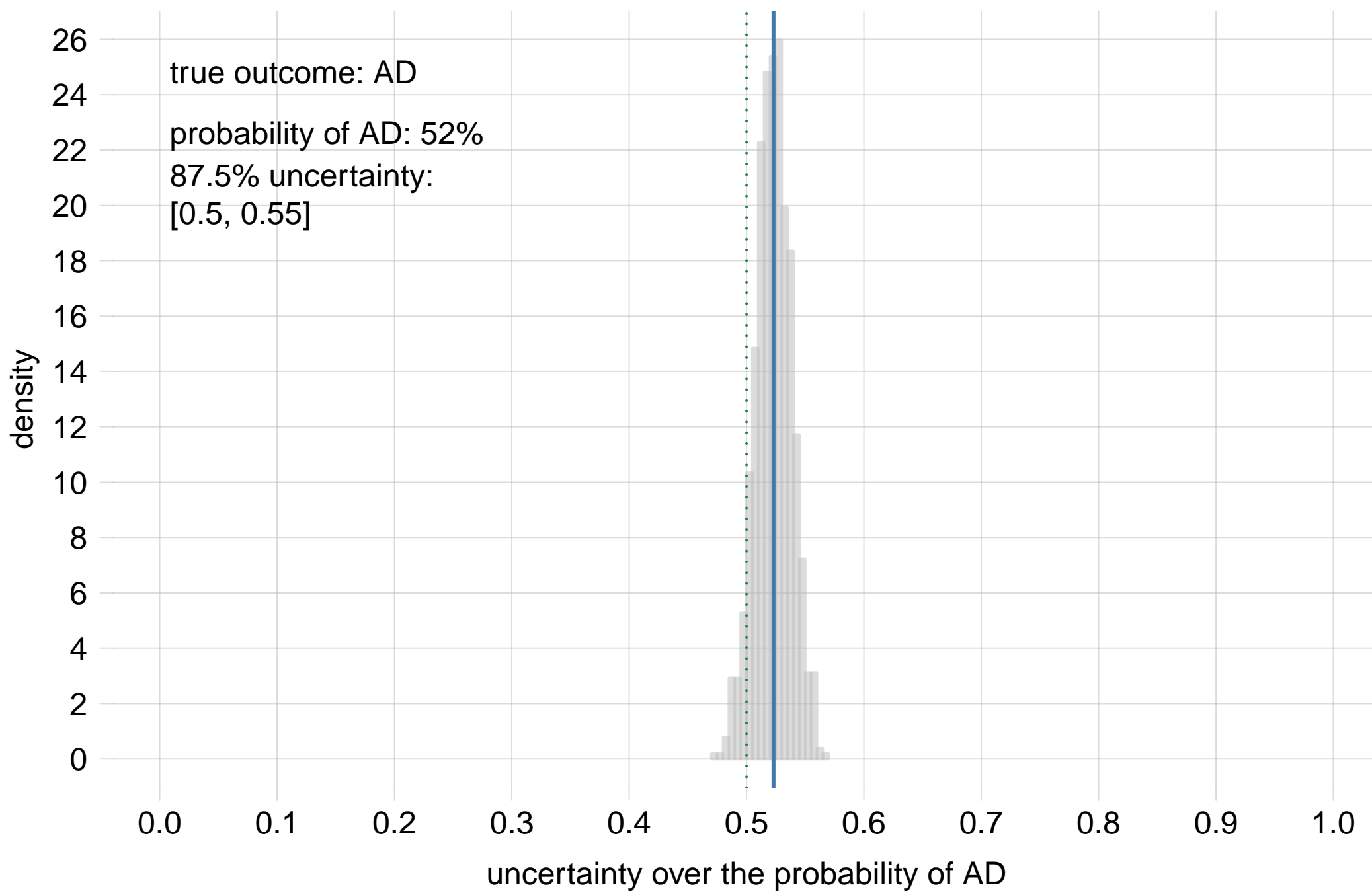


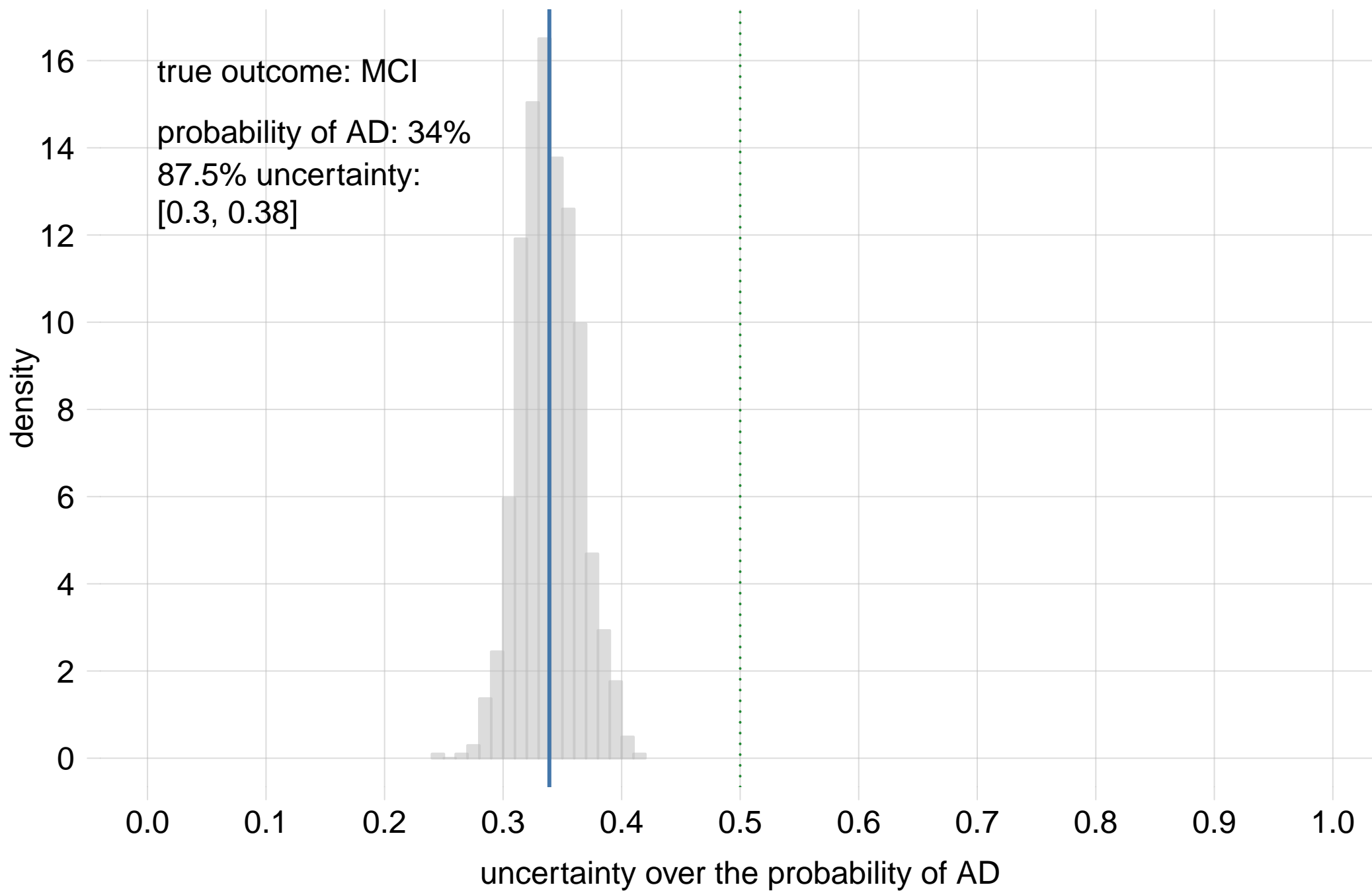


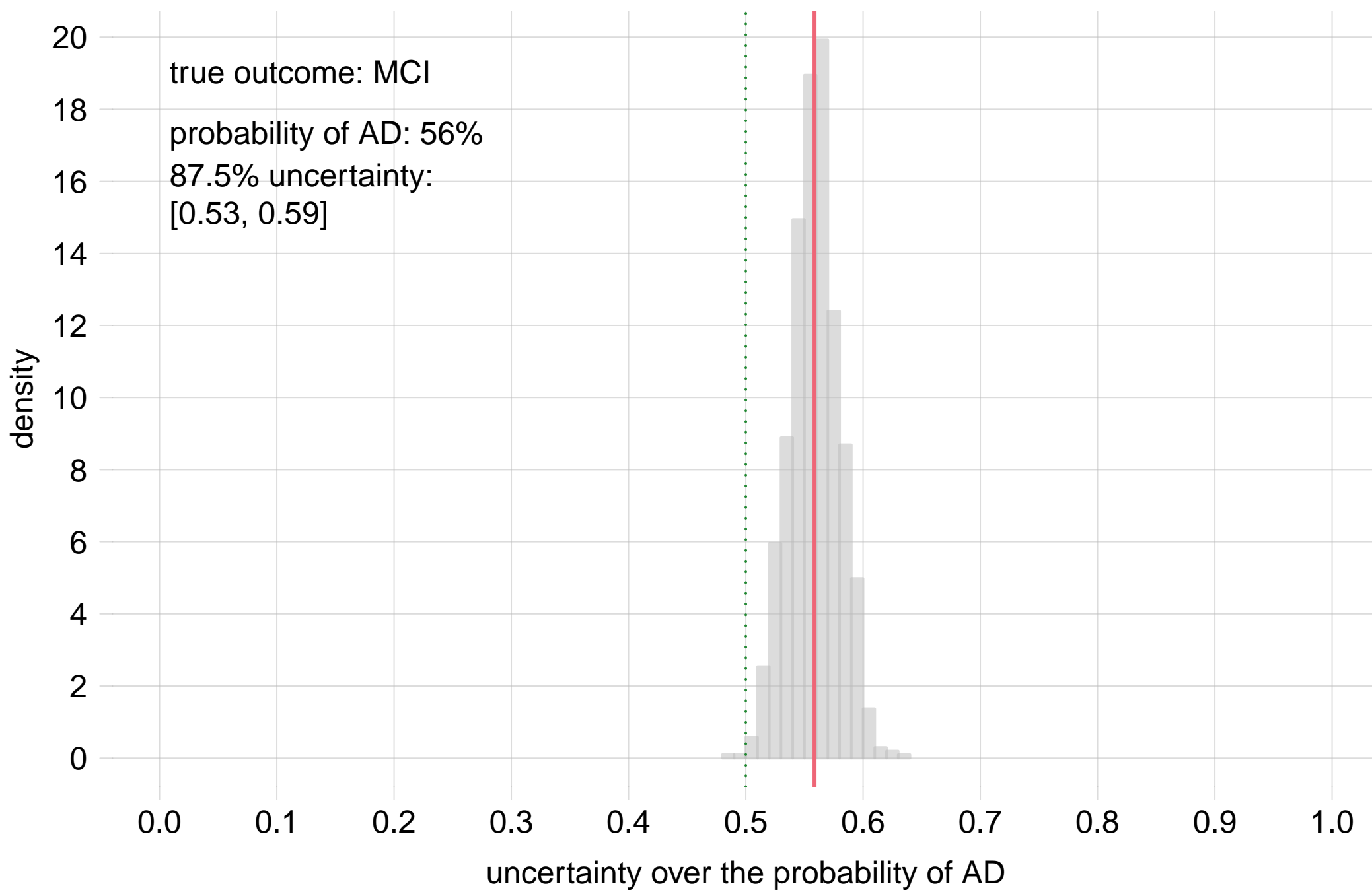


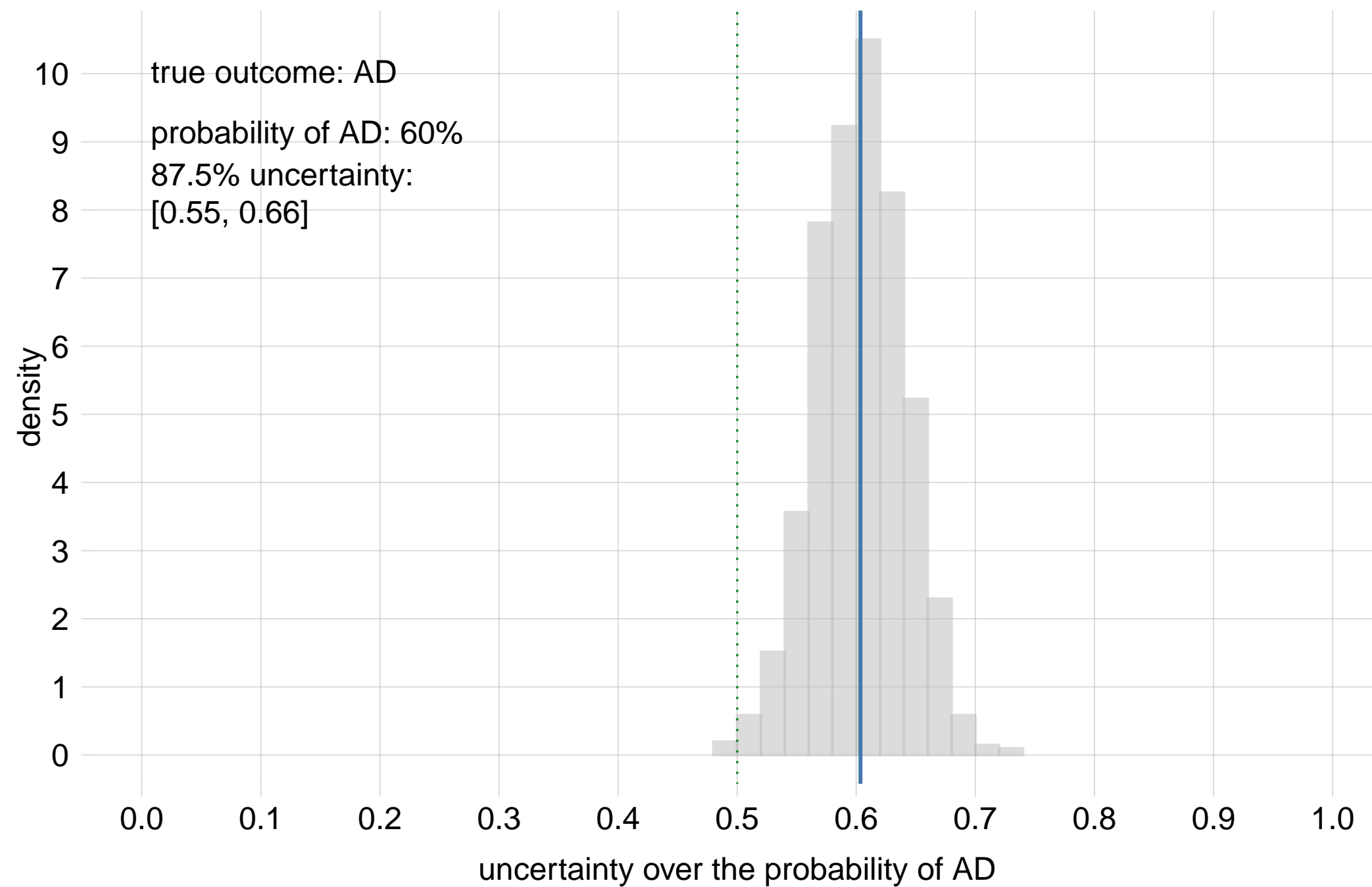


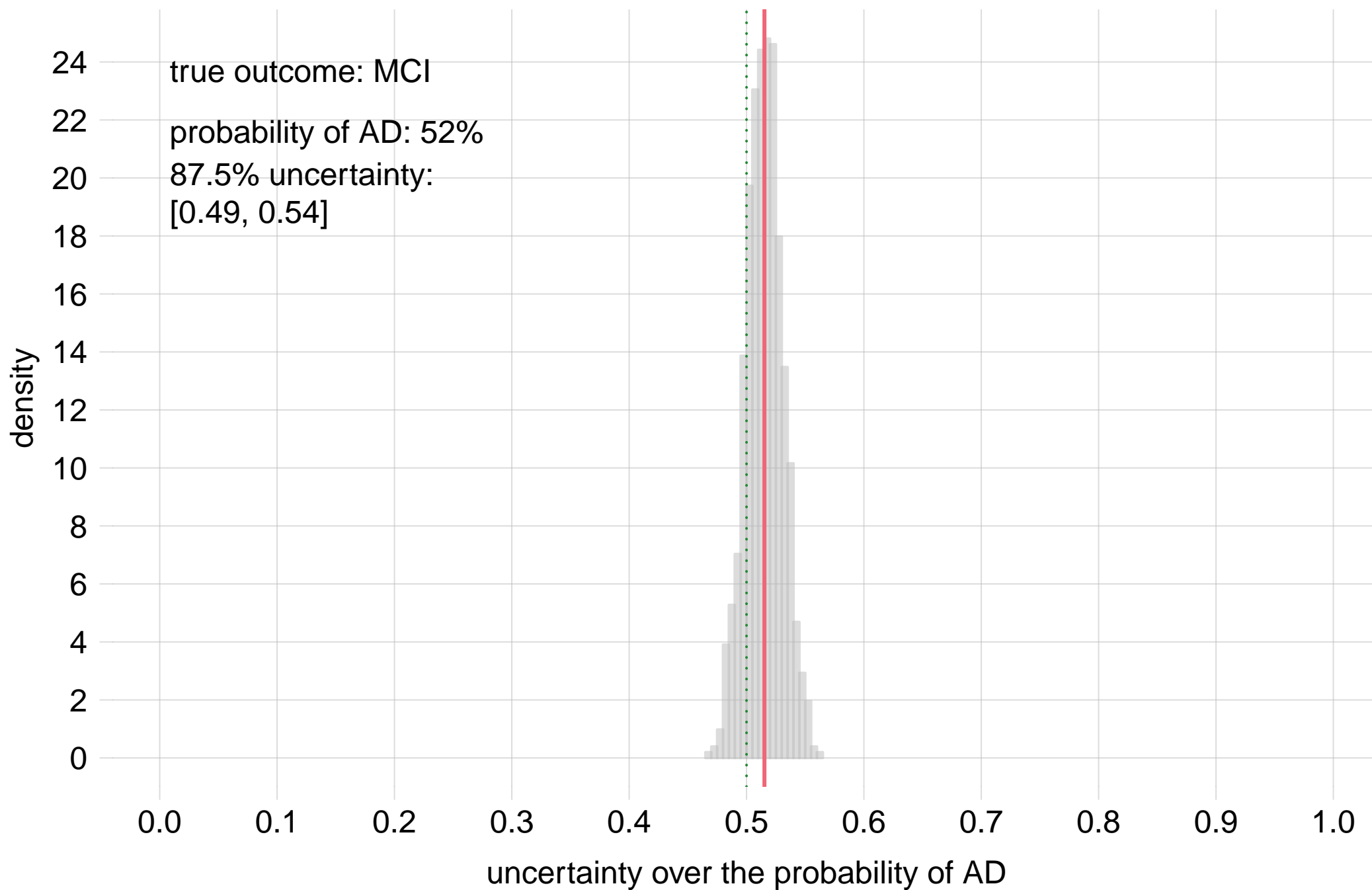




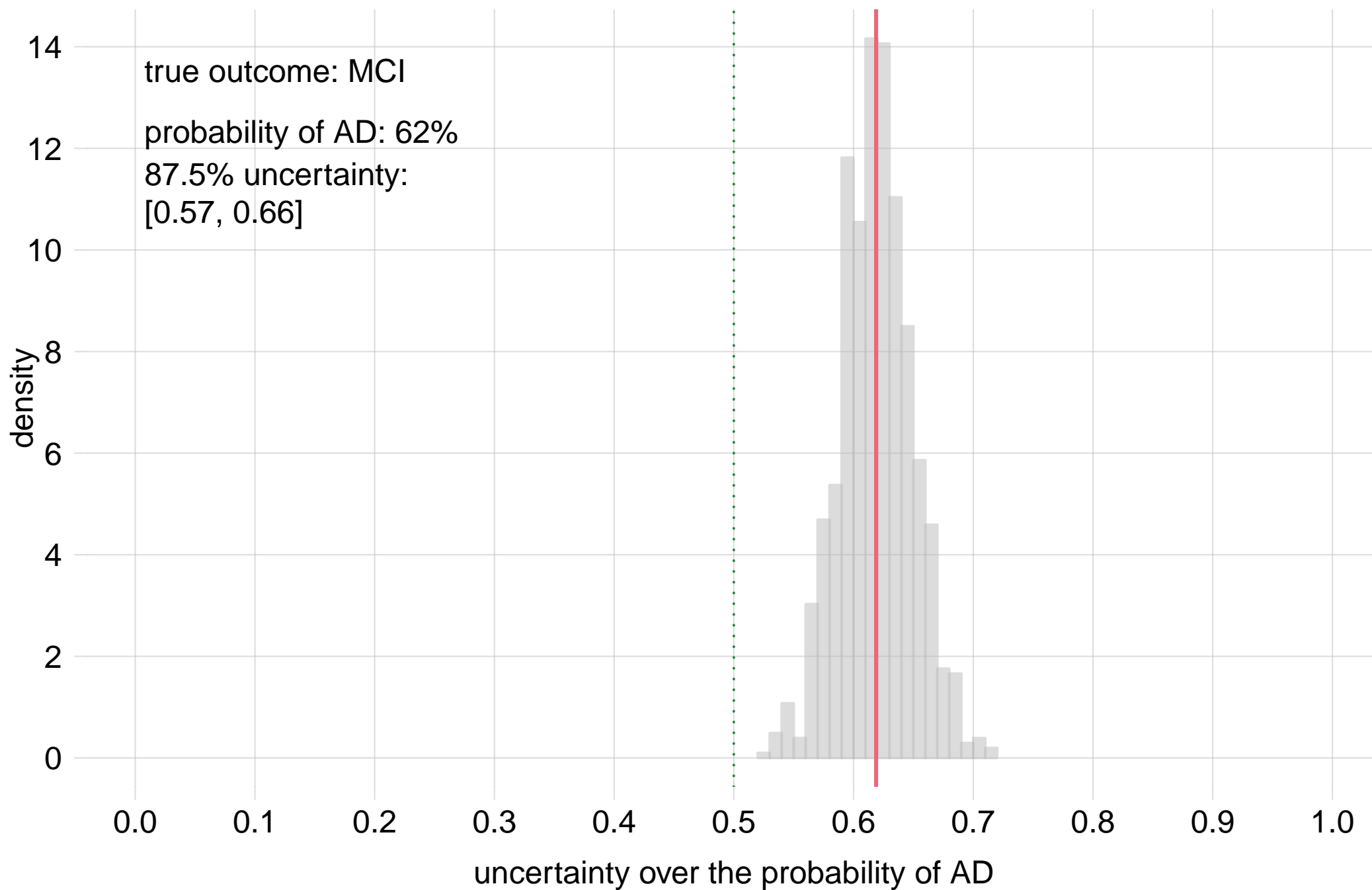




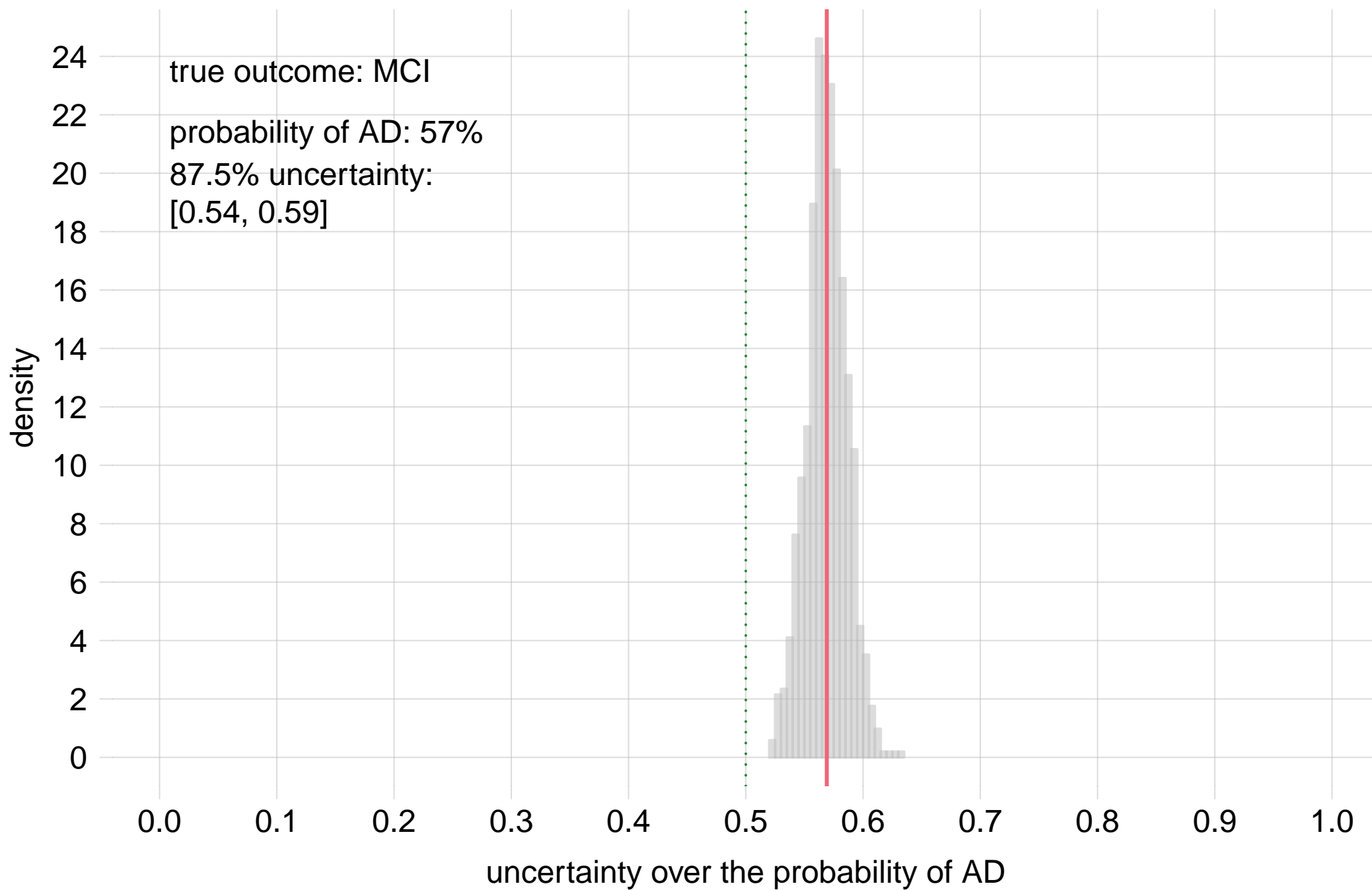




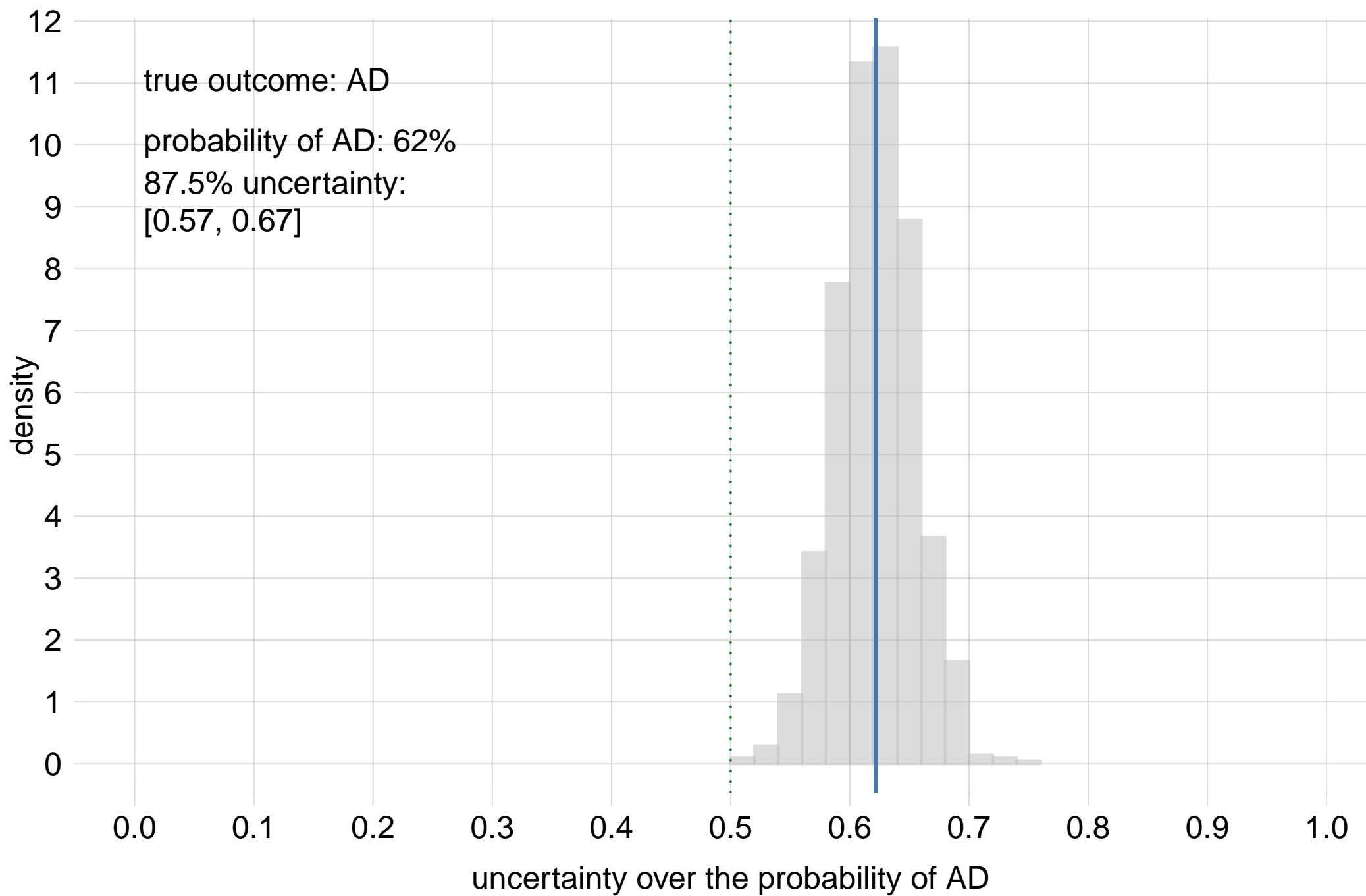
true outcome: MCI  
probability of AD: 62%  
87.5% uncertainty:  
[0.57, 0.66]

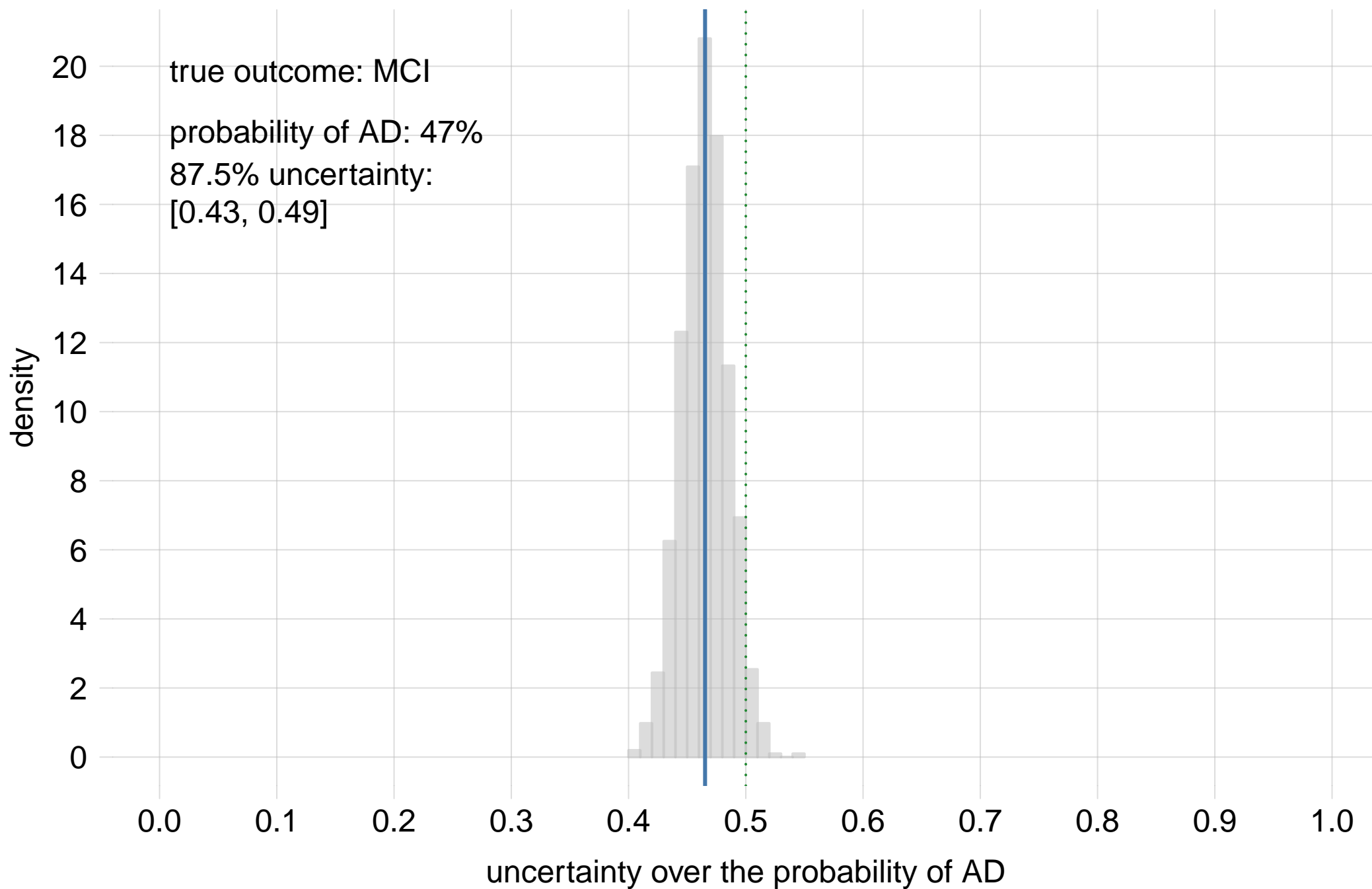


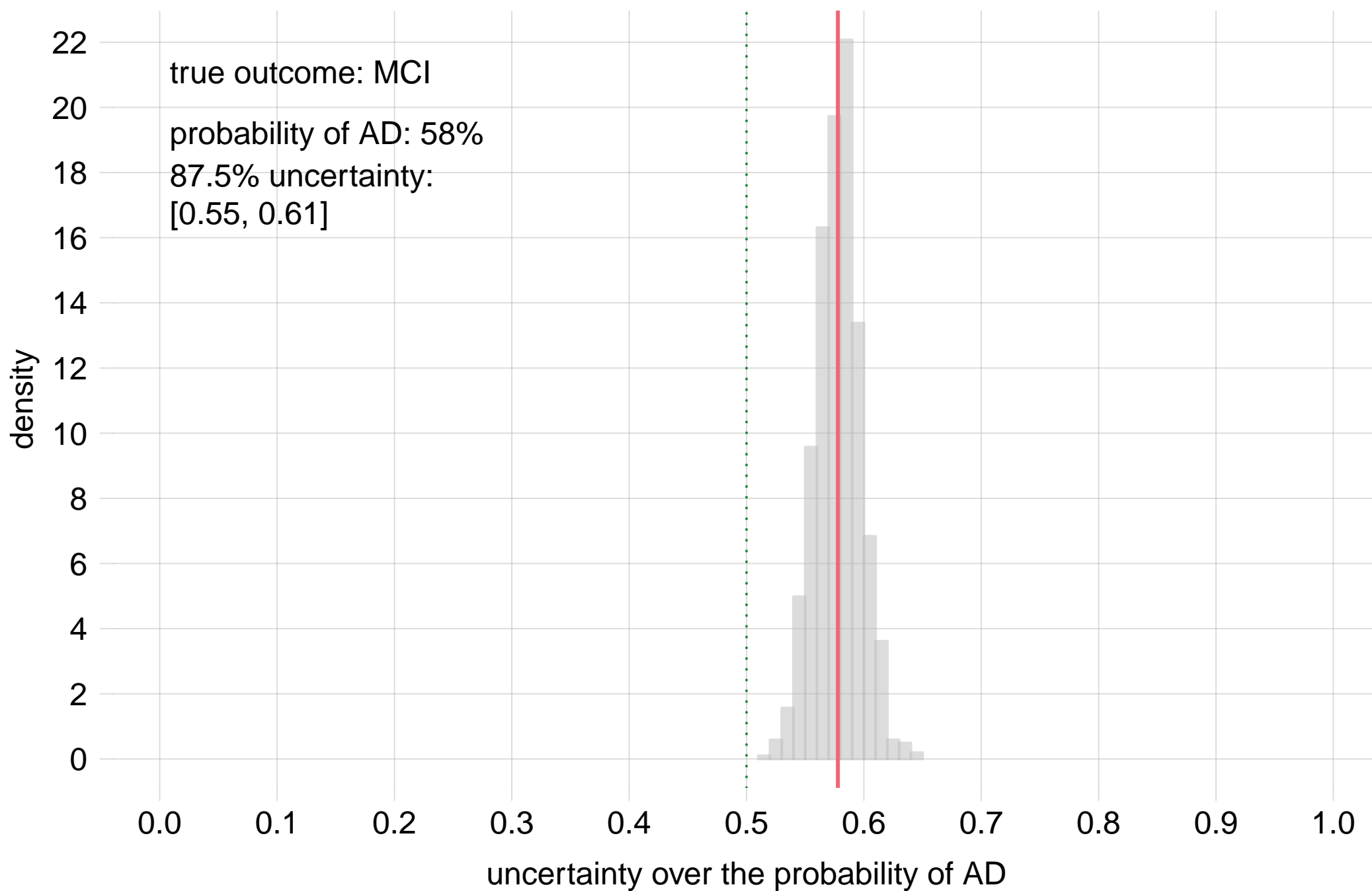


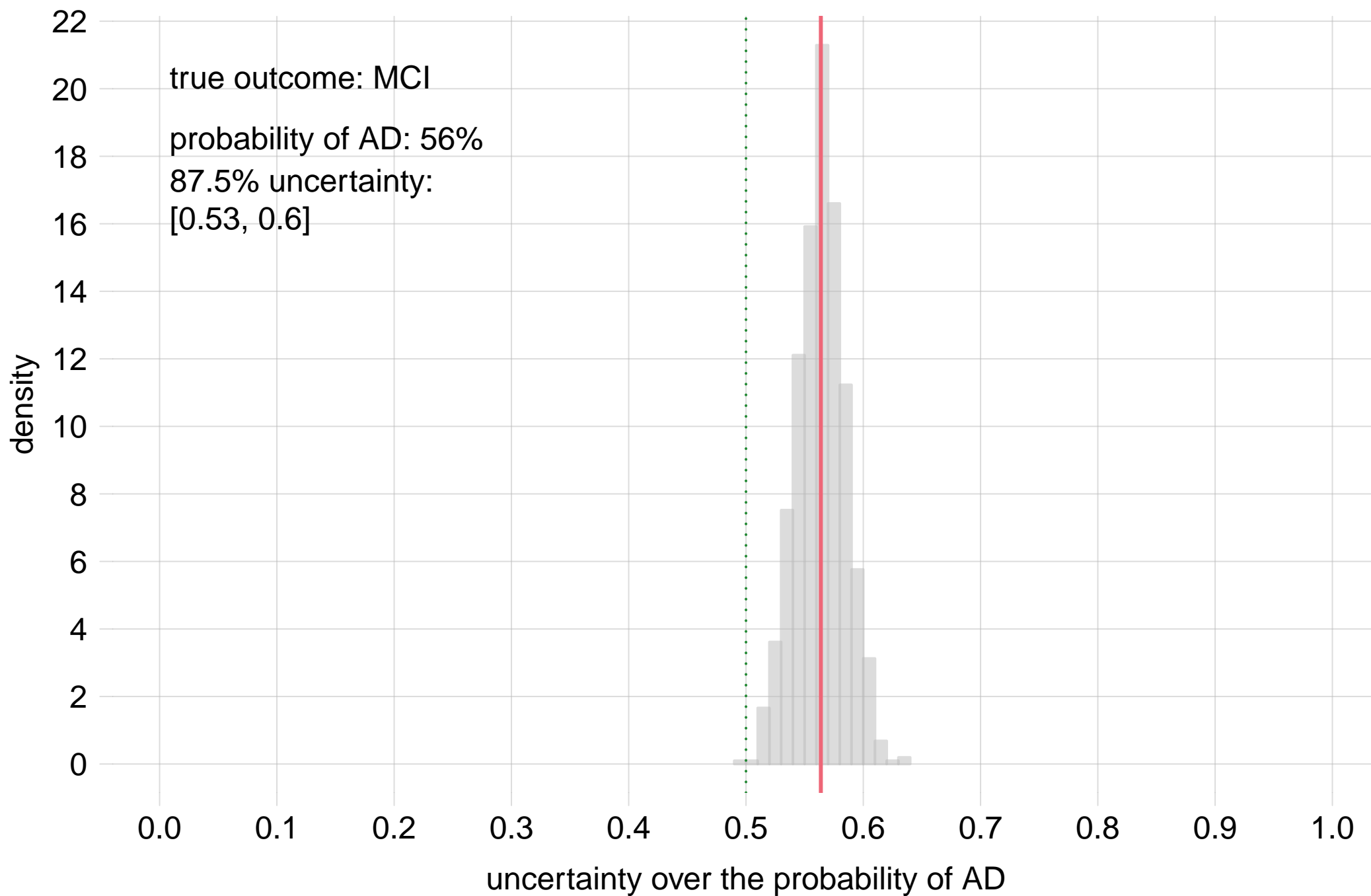


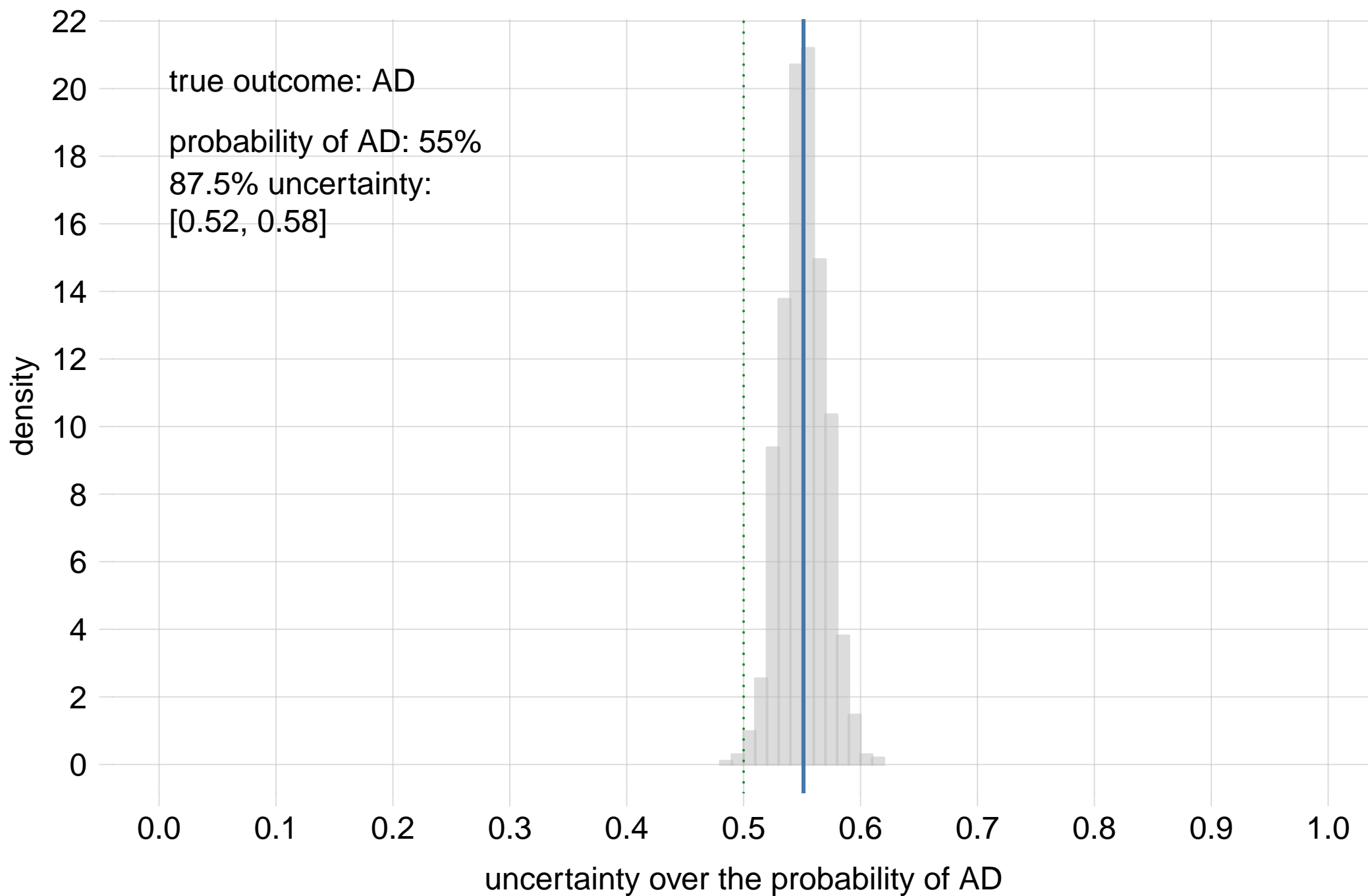
true outcome: AD  
probability of AD: 62%  
87.5% uncertainty:  
[0.57, 0.67]

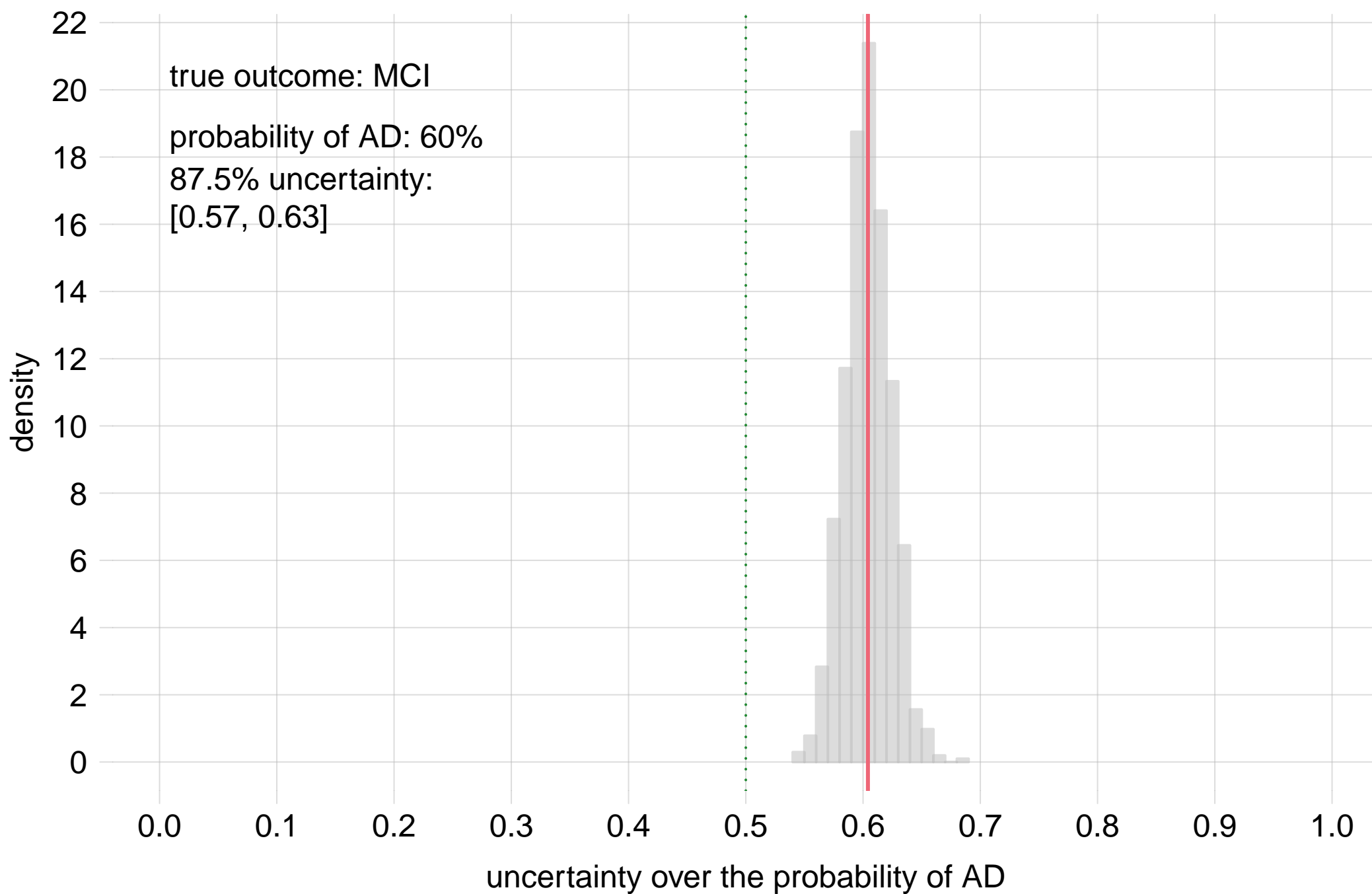


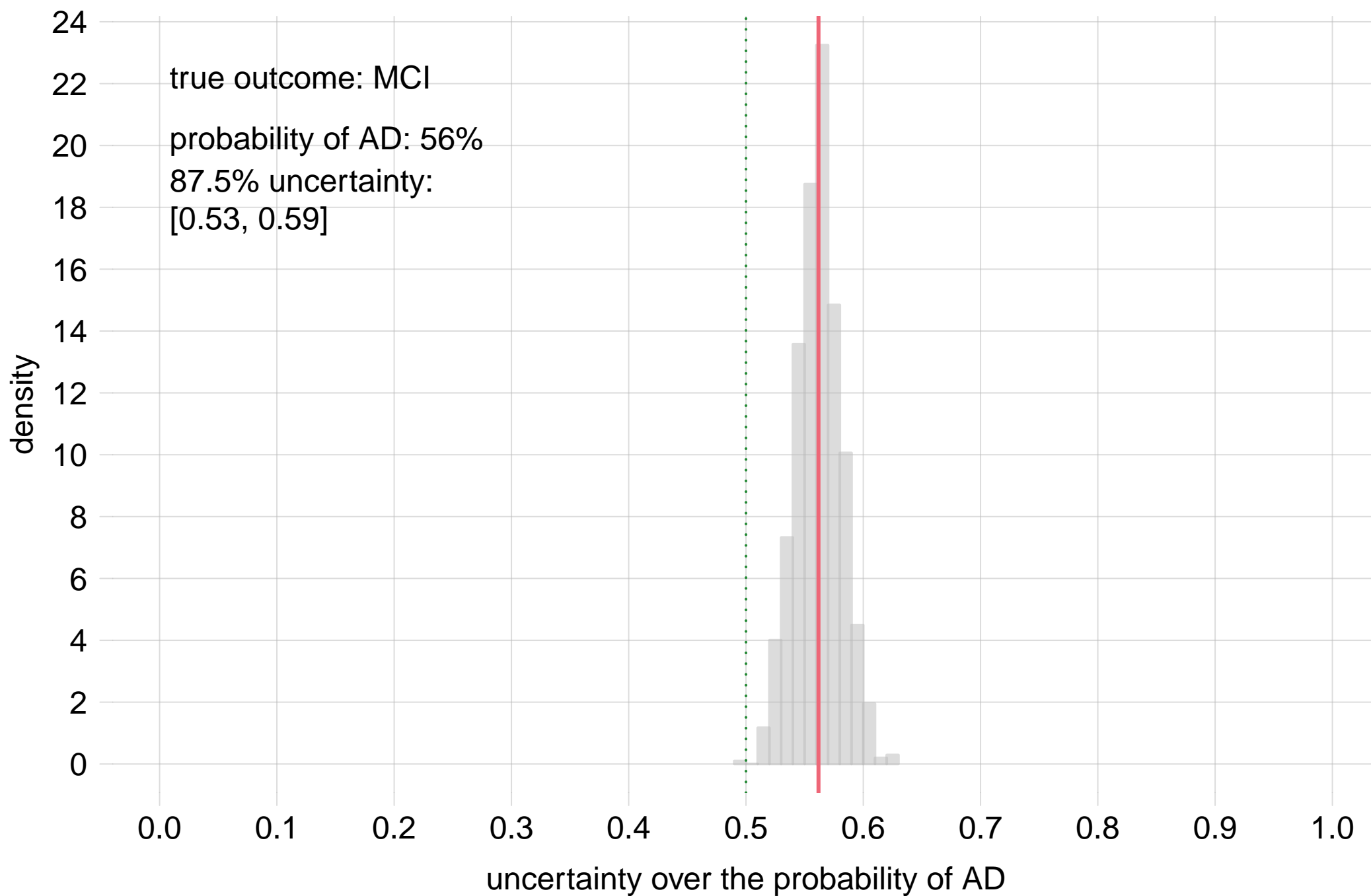




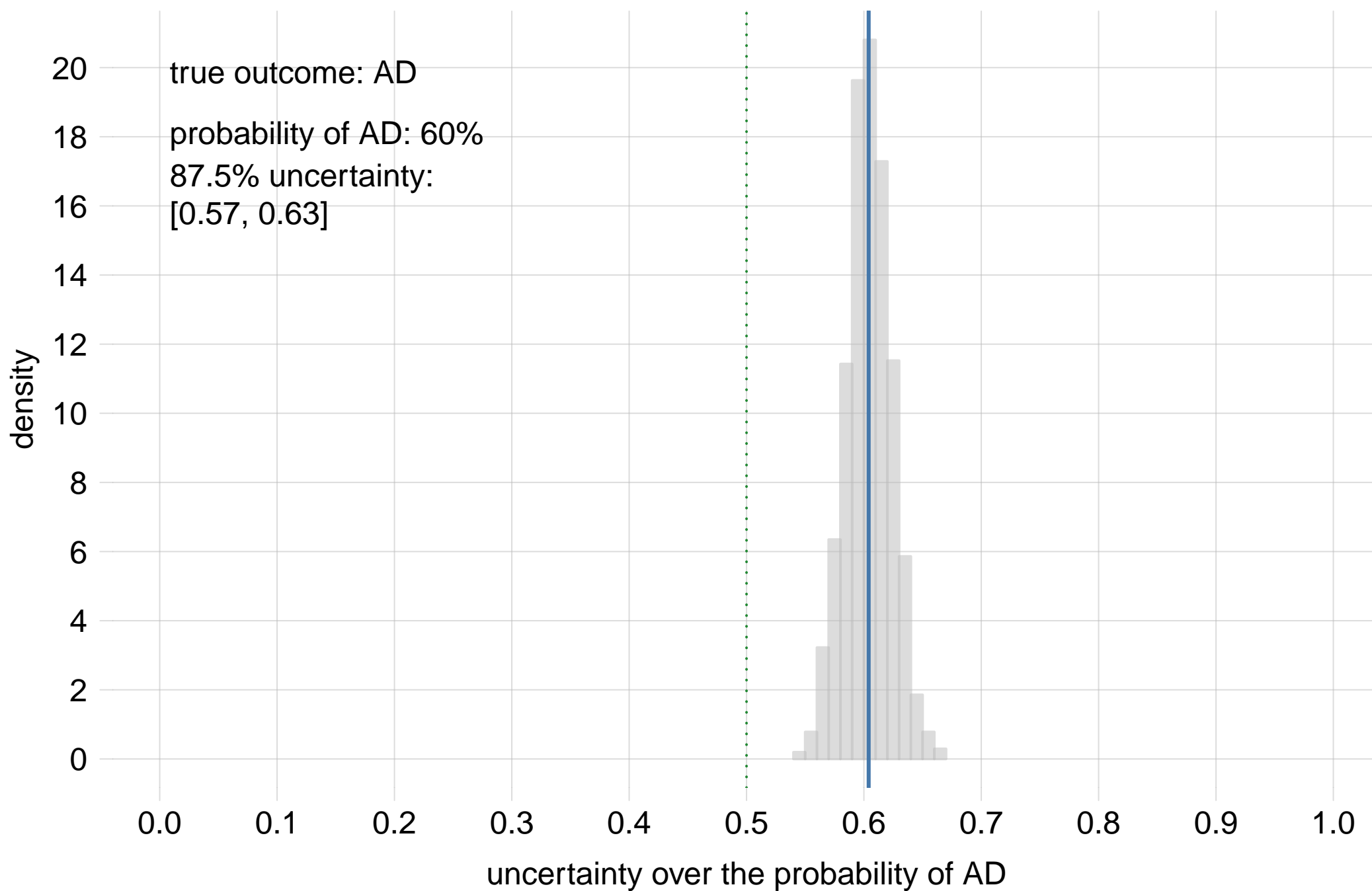


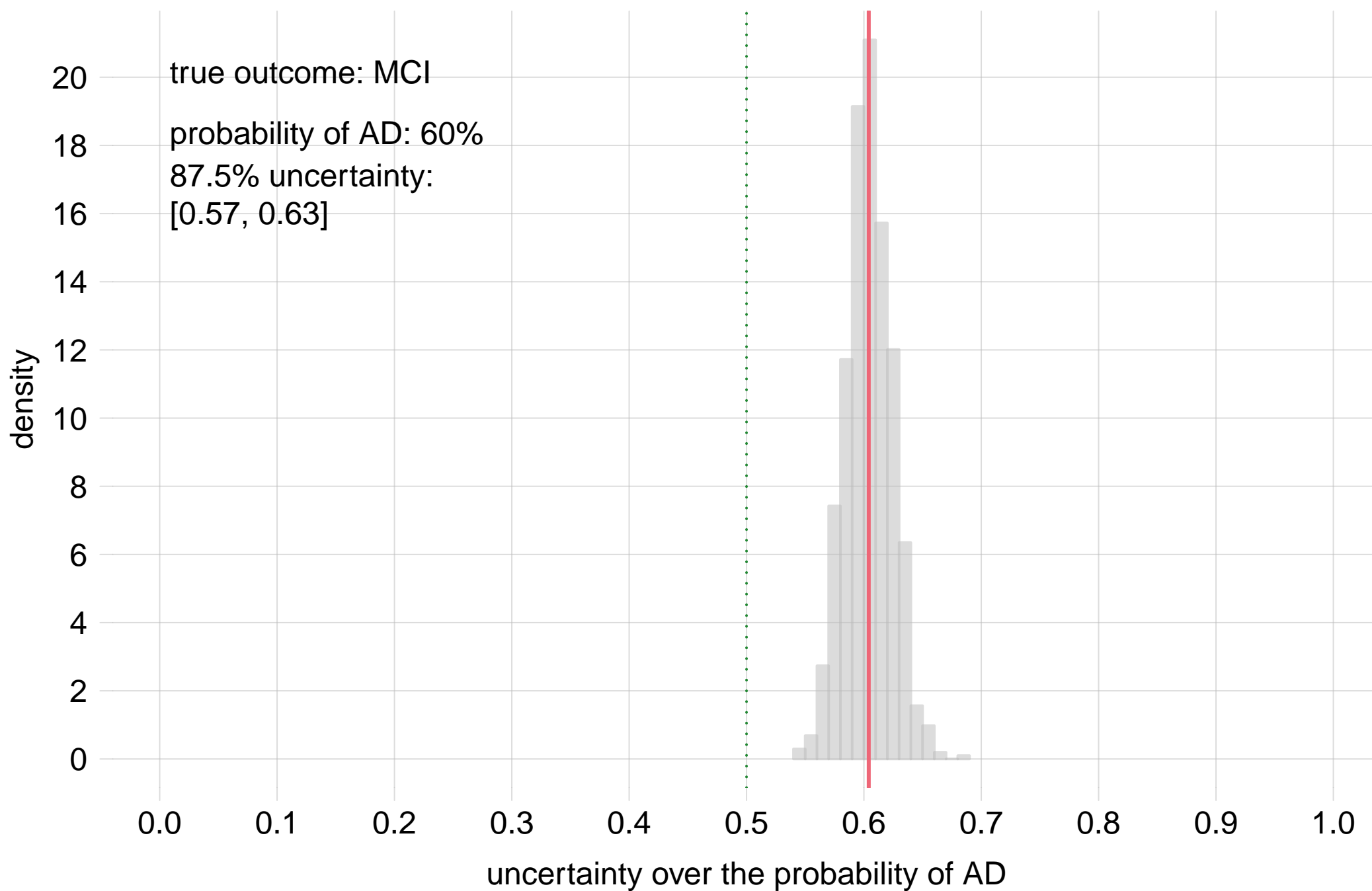


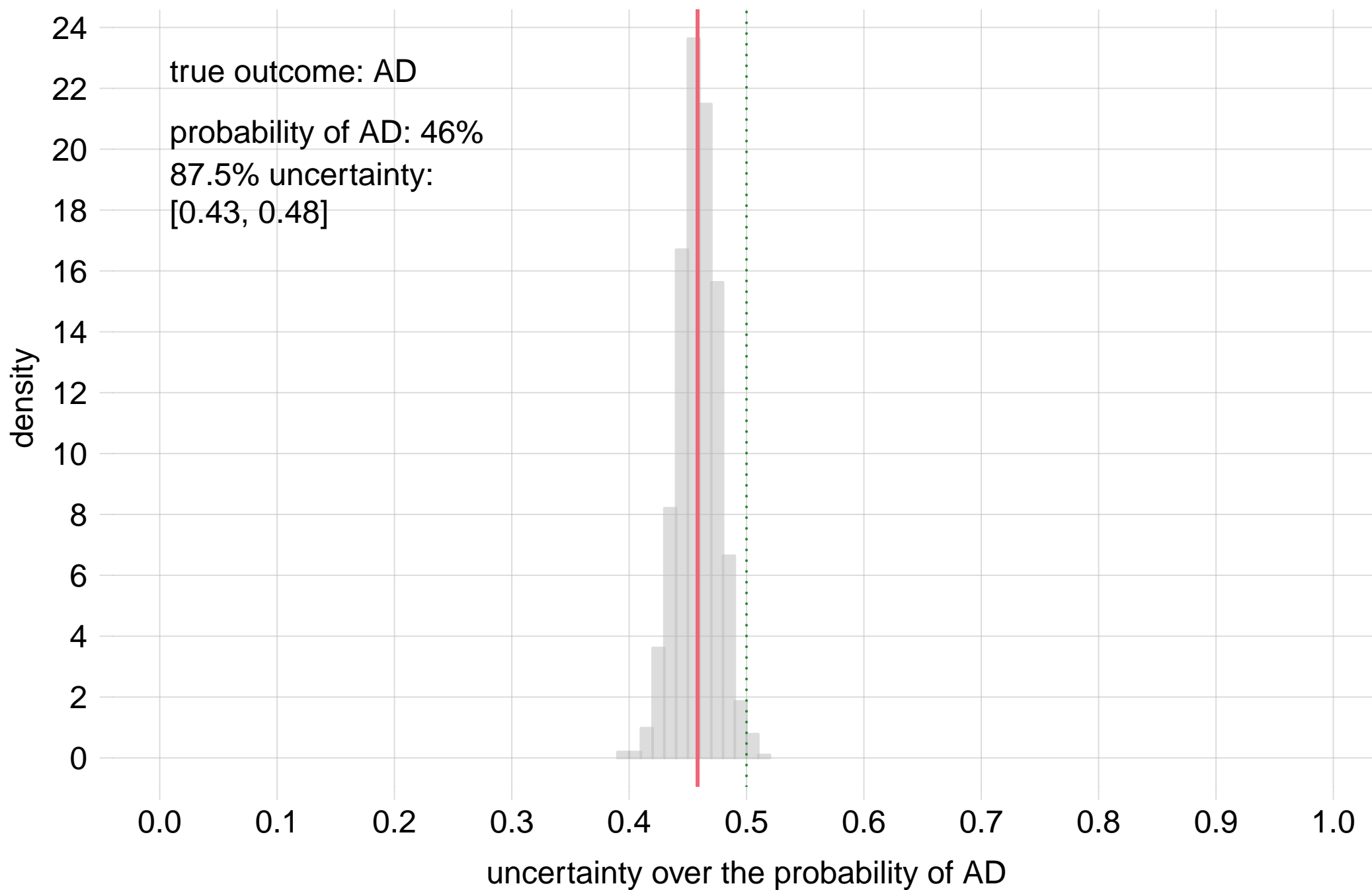


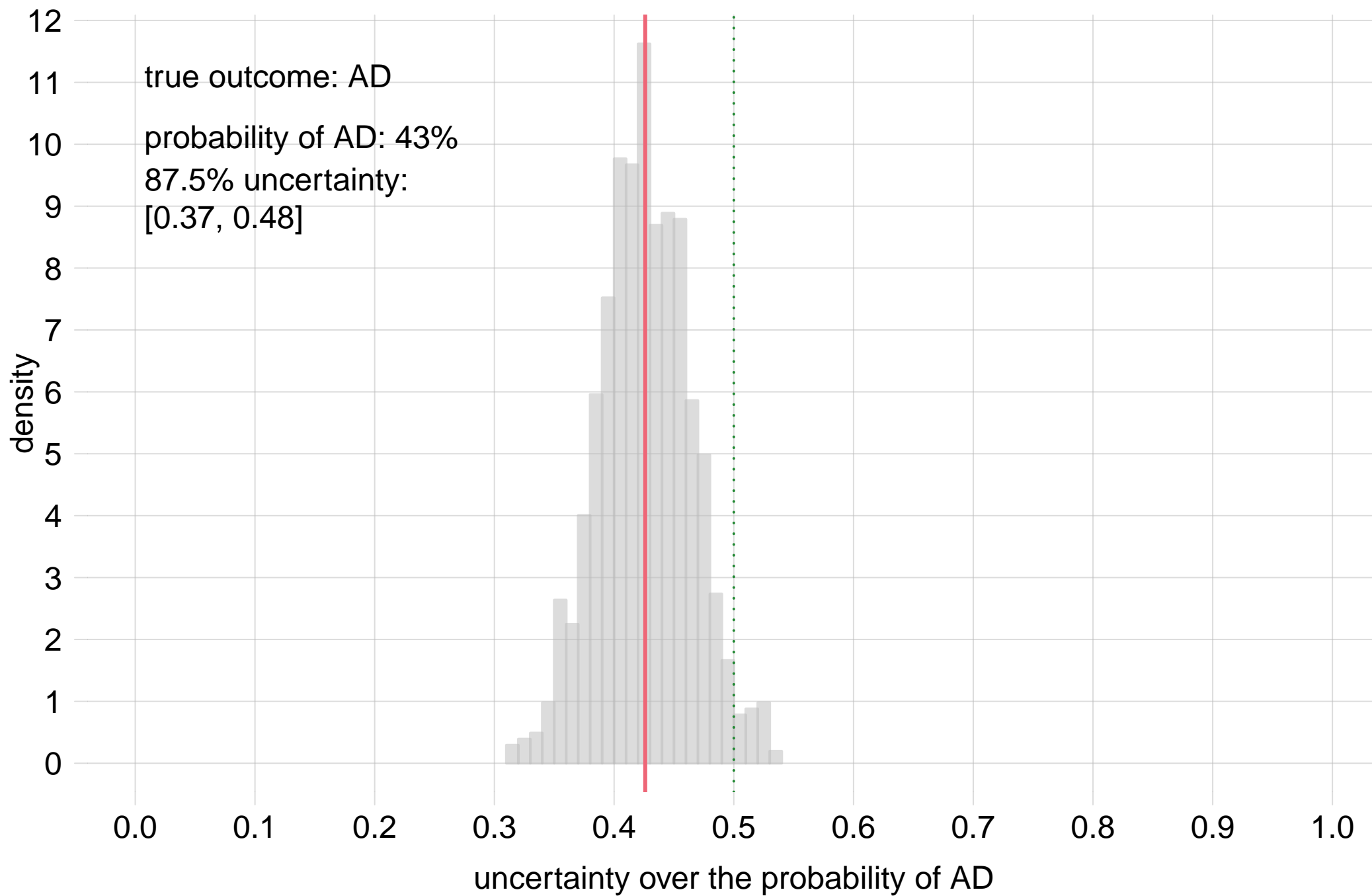




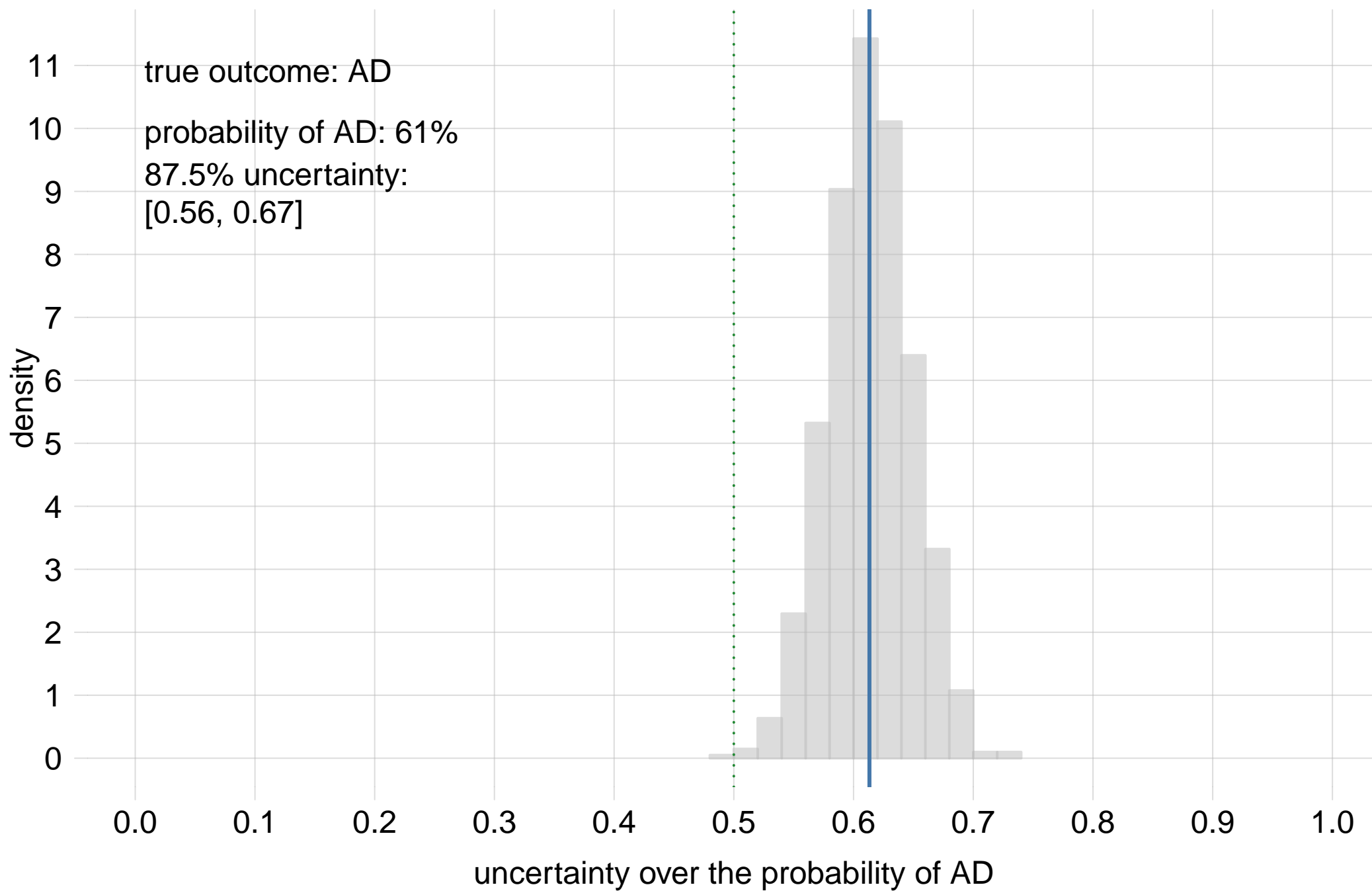




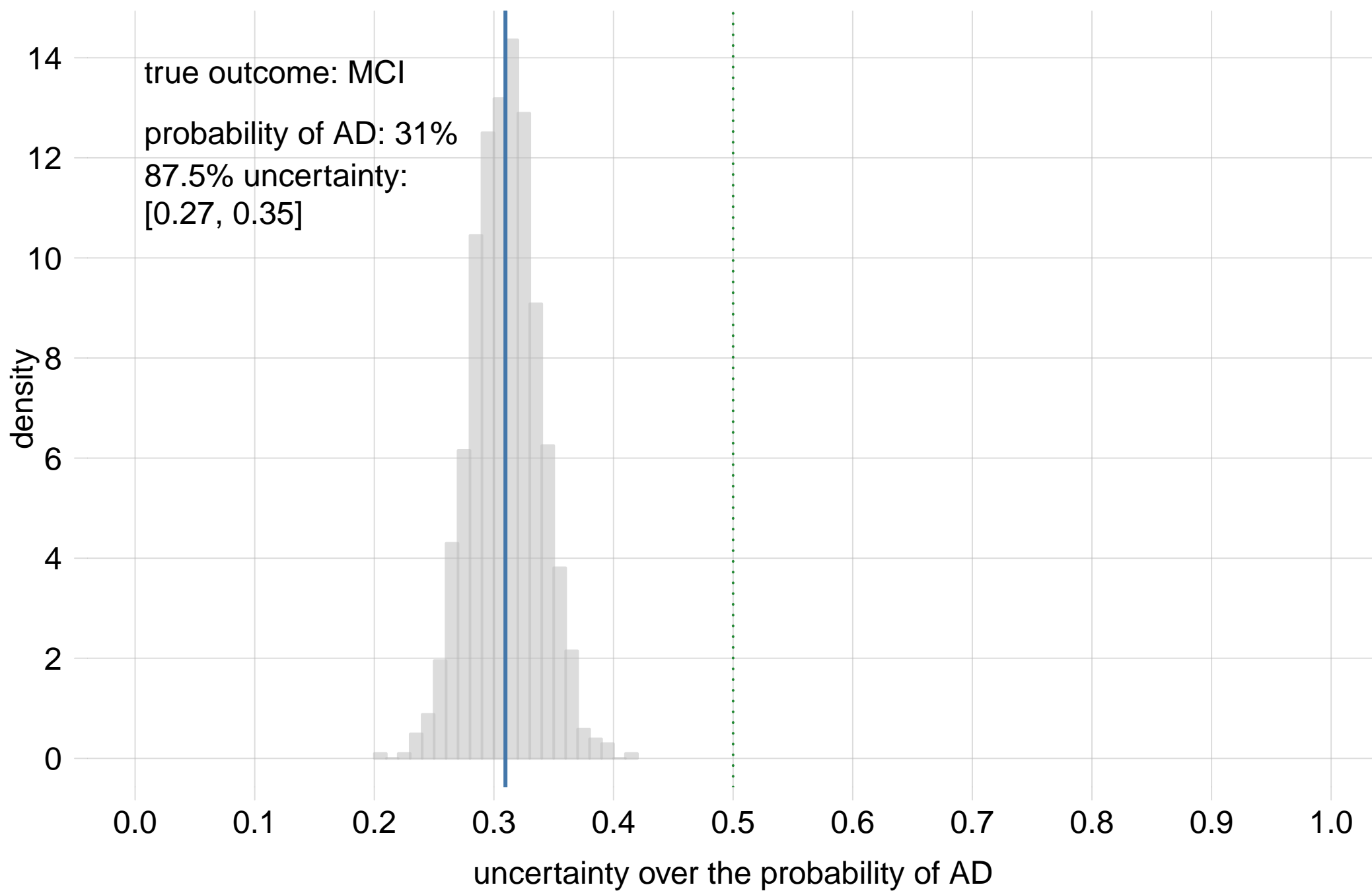


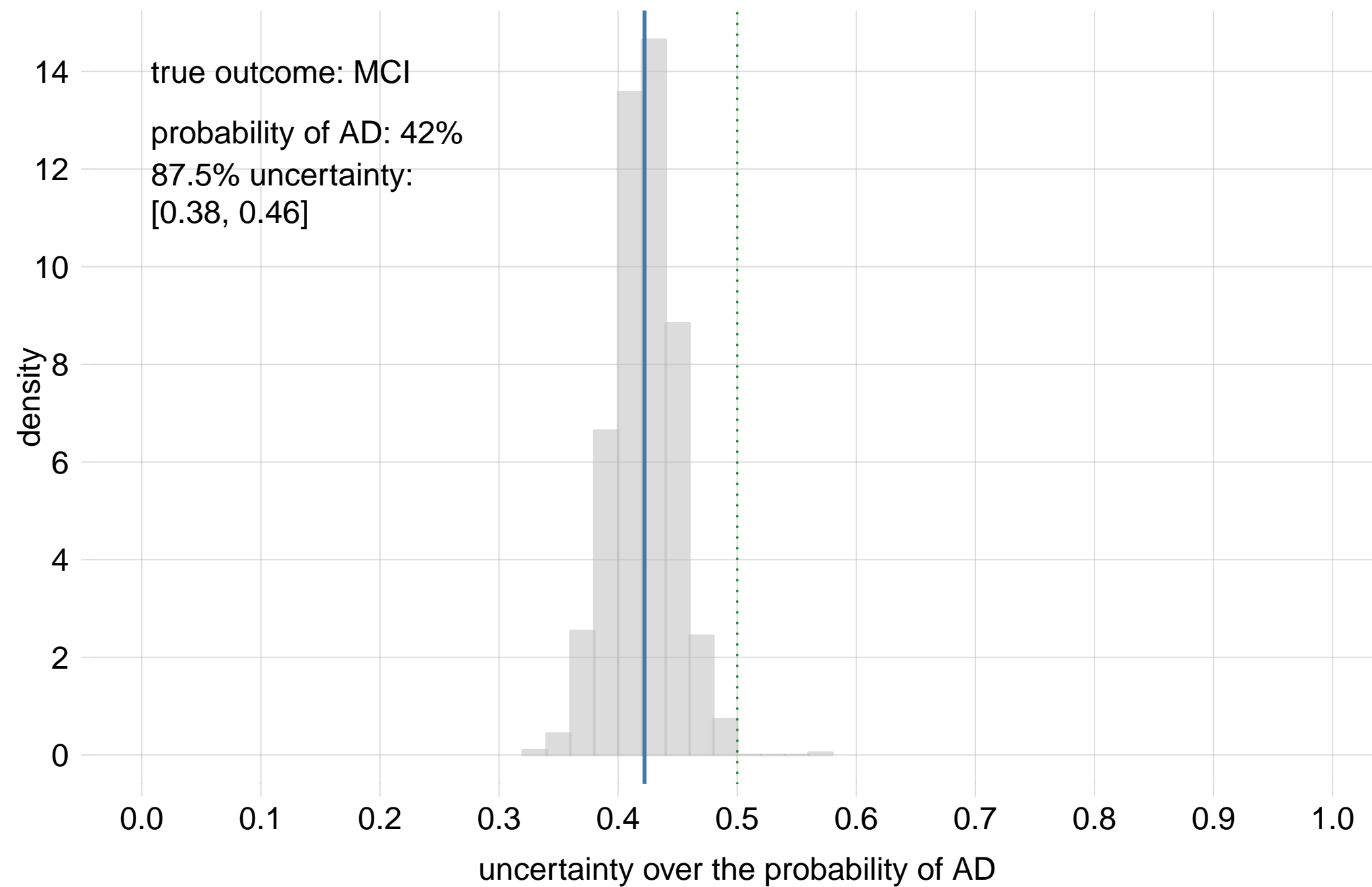


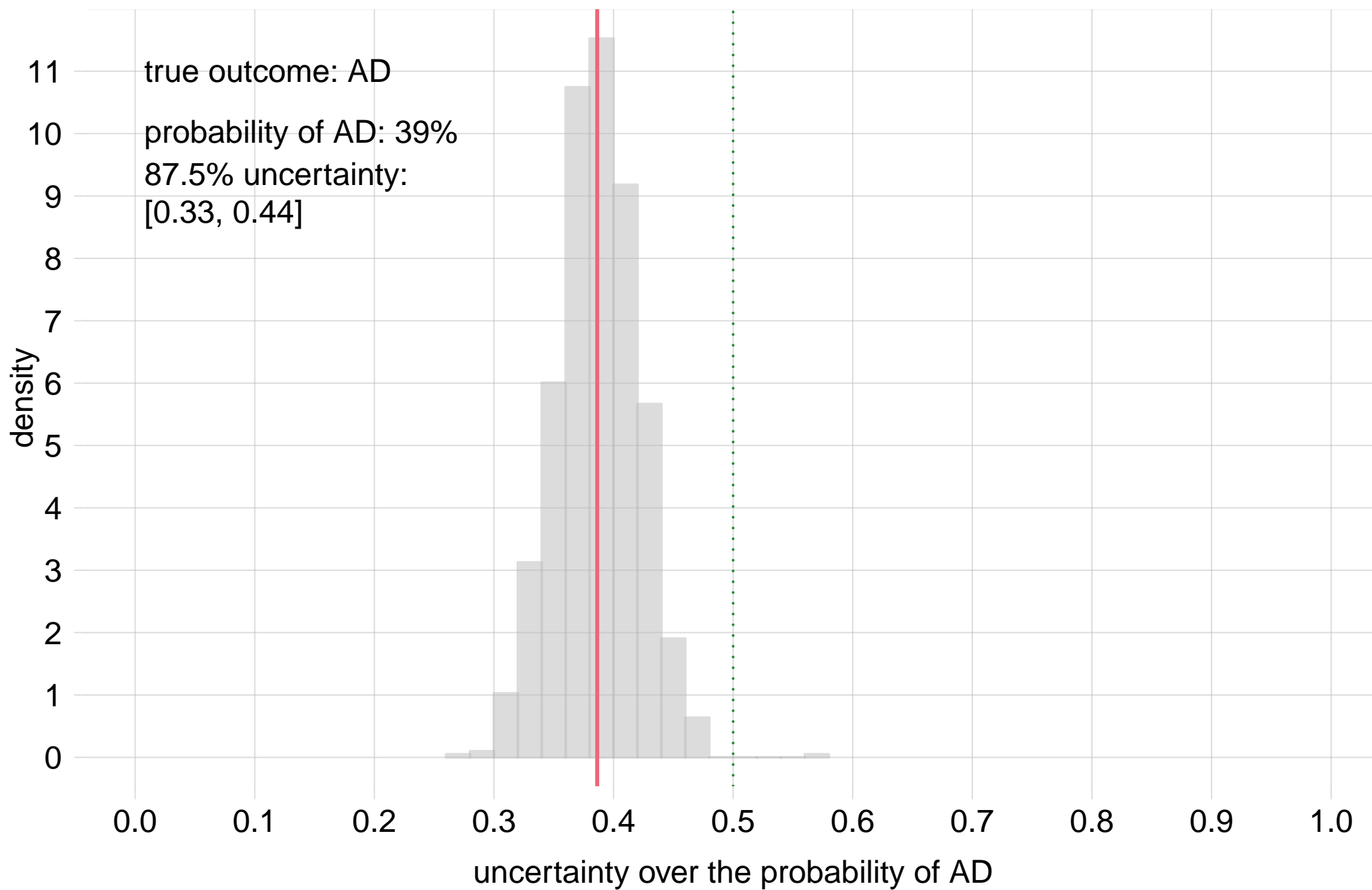
true outcome: AD  
probability of AD: 61%  
87.5% uncertainty:  
[0.56, 0.67]



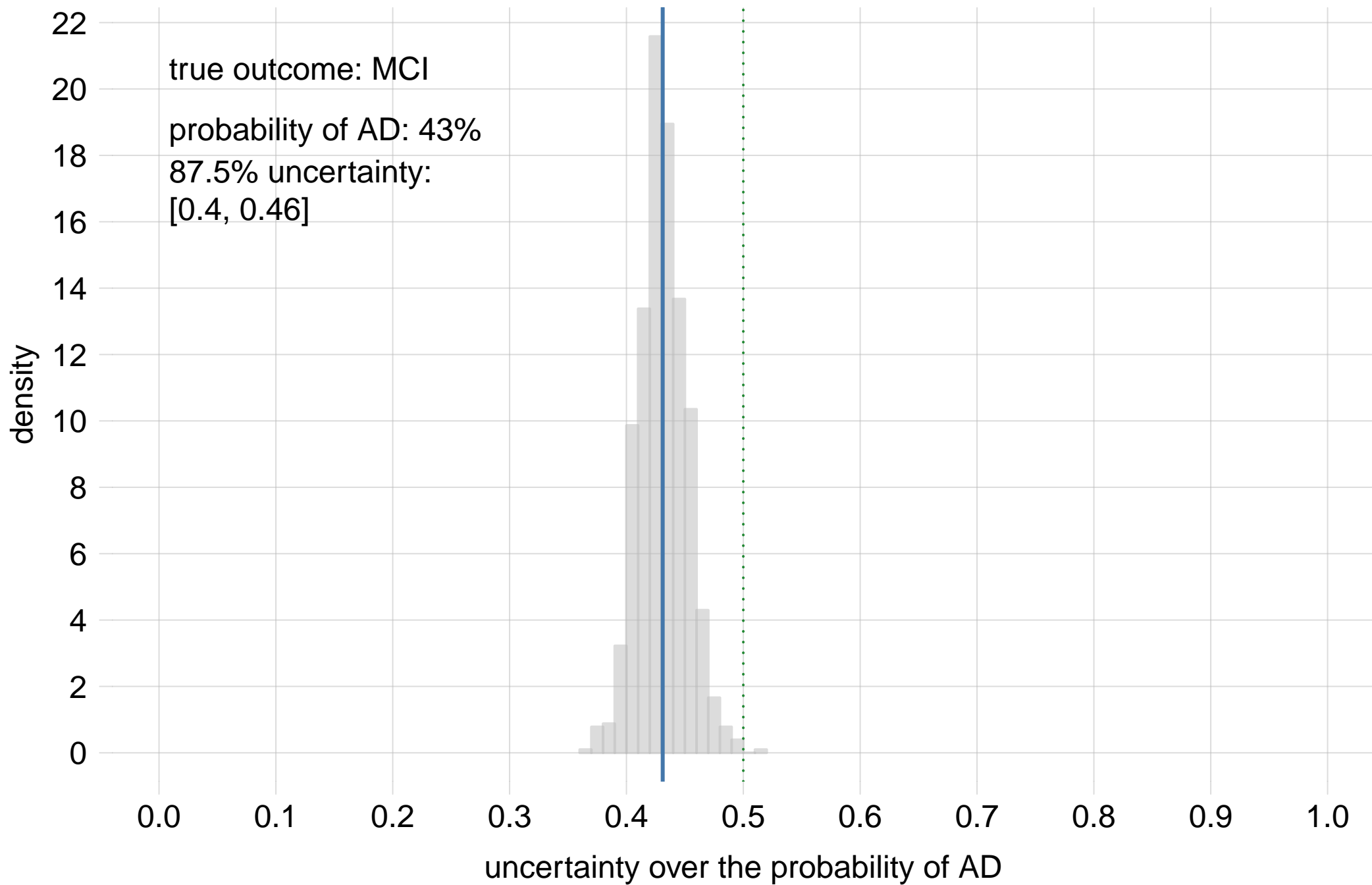
true outcome: MCI  
probability of AD: 31%  
87.5% uncertainty:  
[0.27, 0.35]







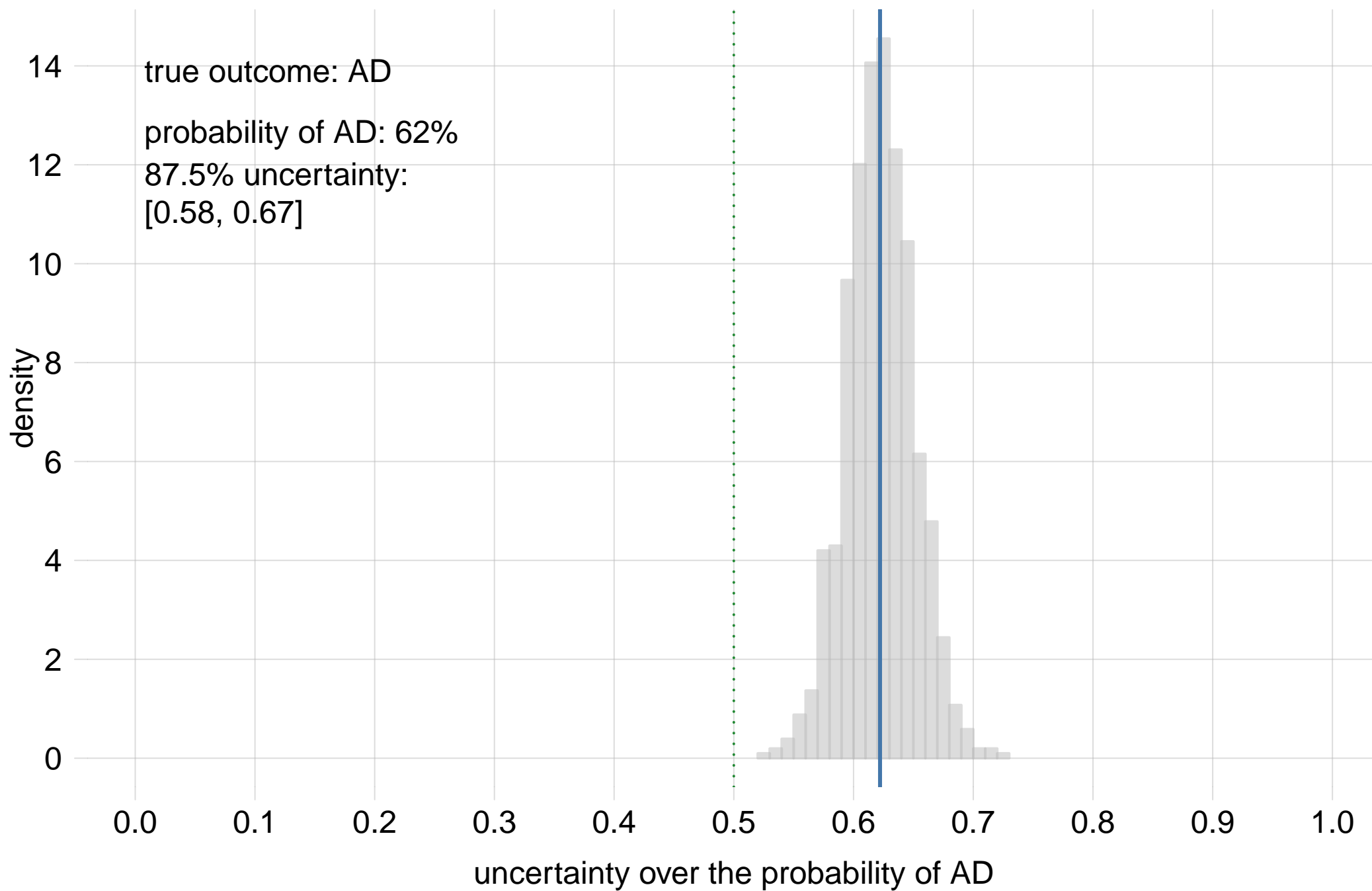


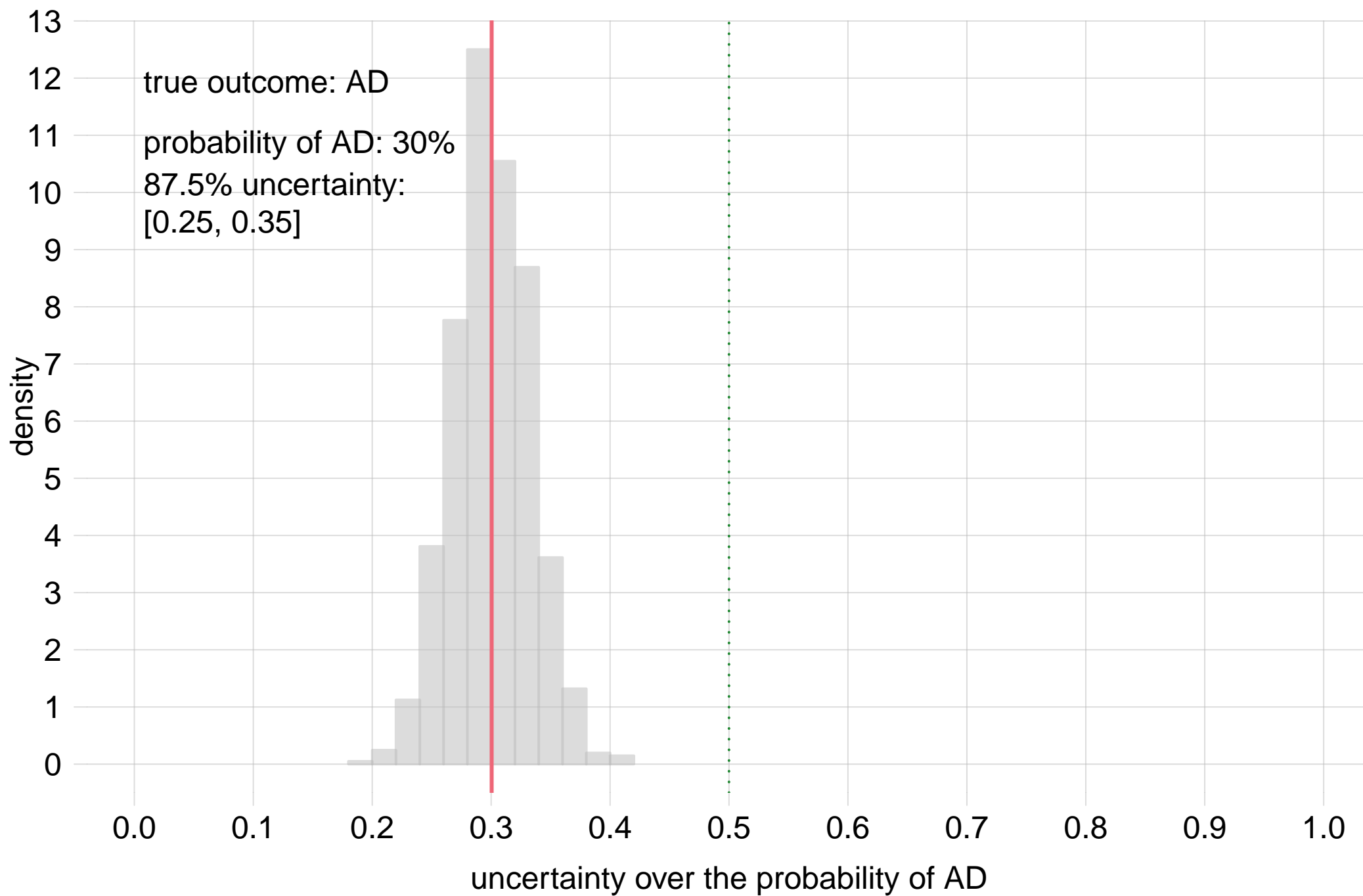


true outcome: AD

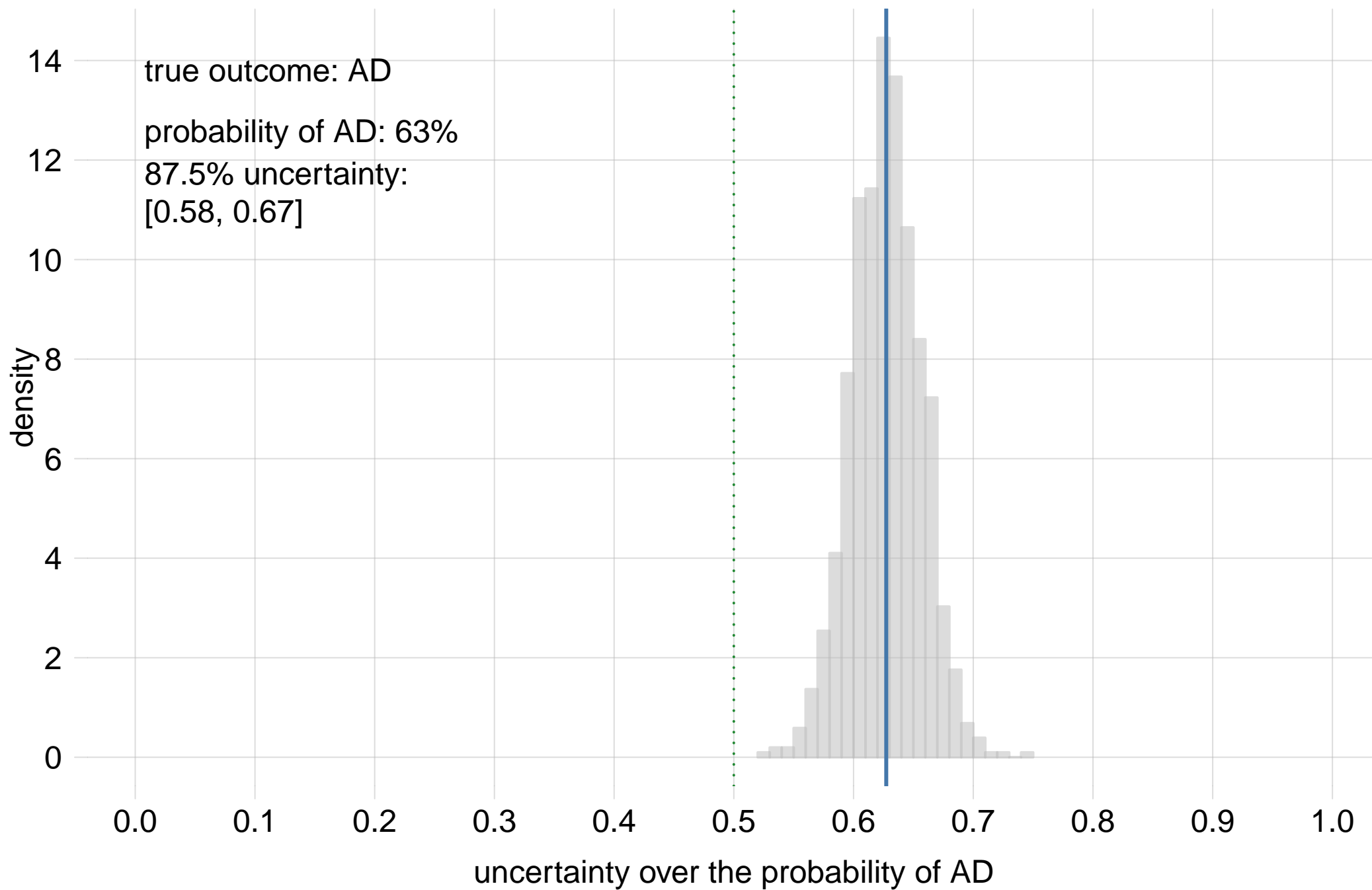
probability of AD: 62%

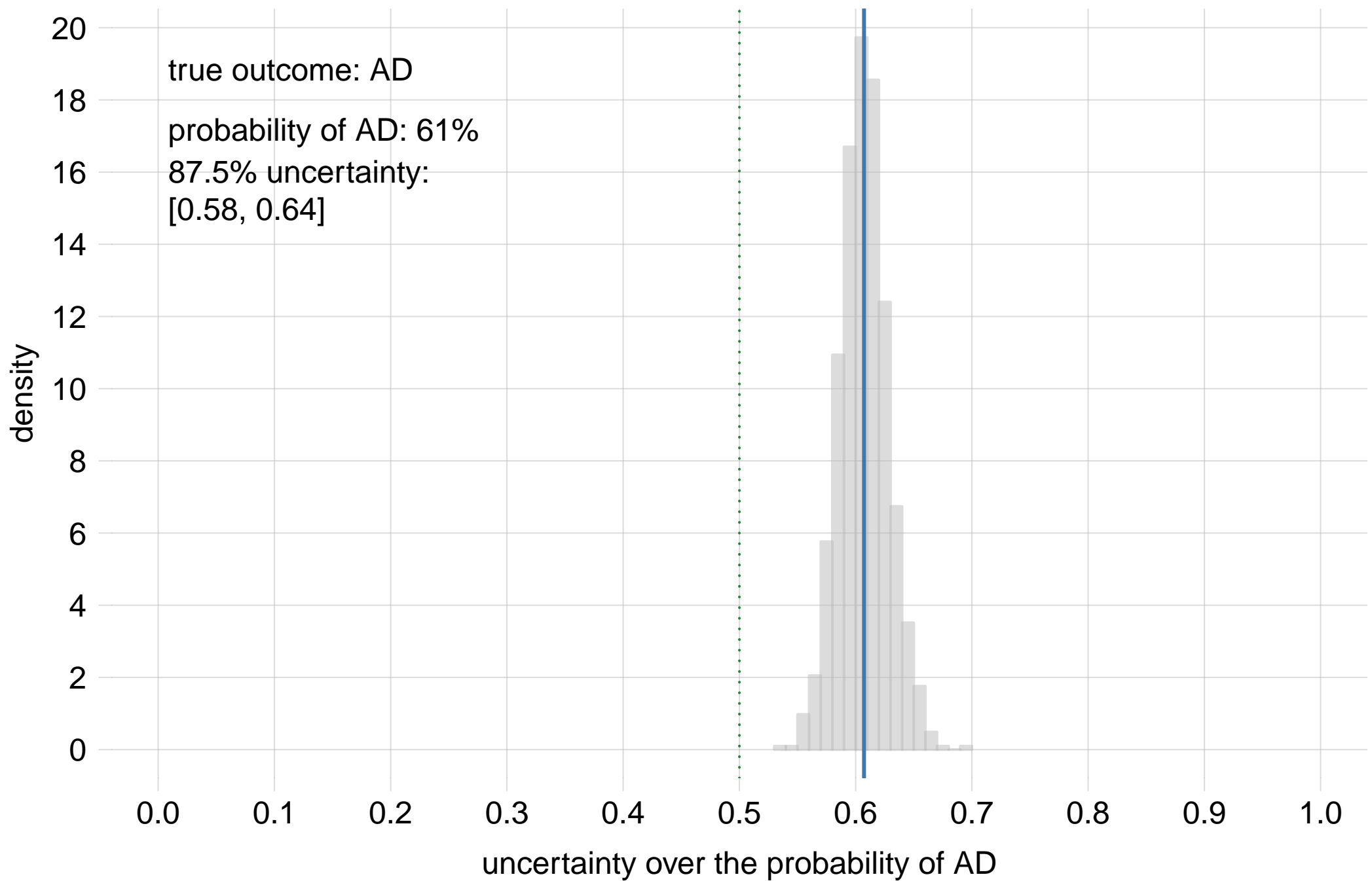
87.5% uncertainty:  
[0.58, 0.67]

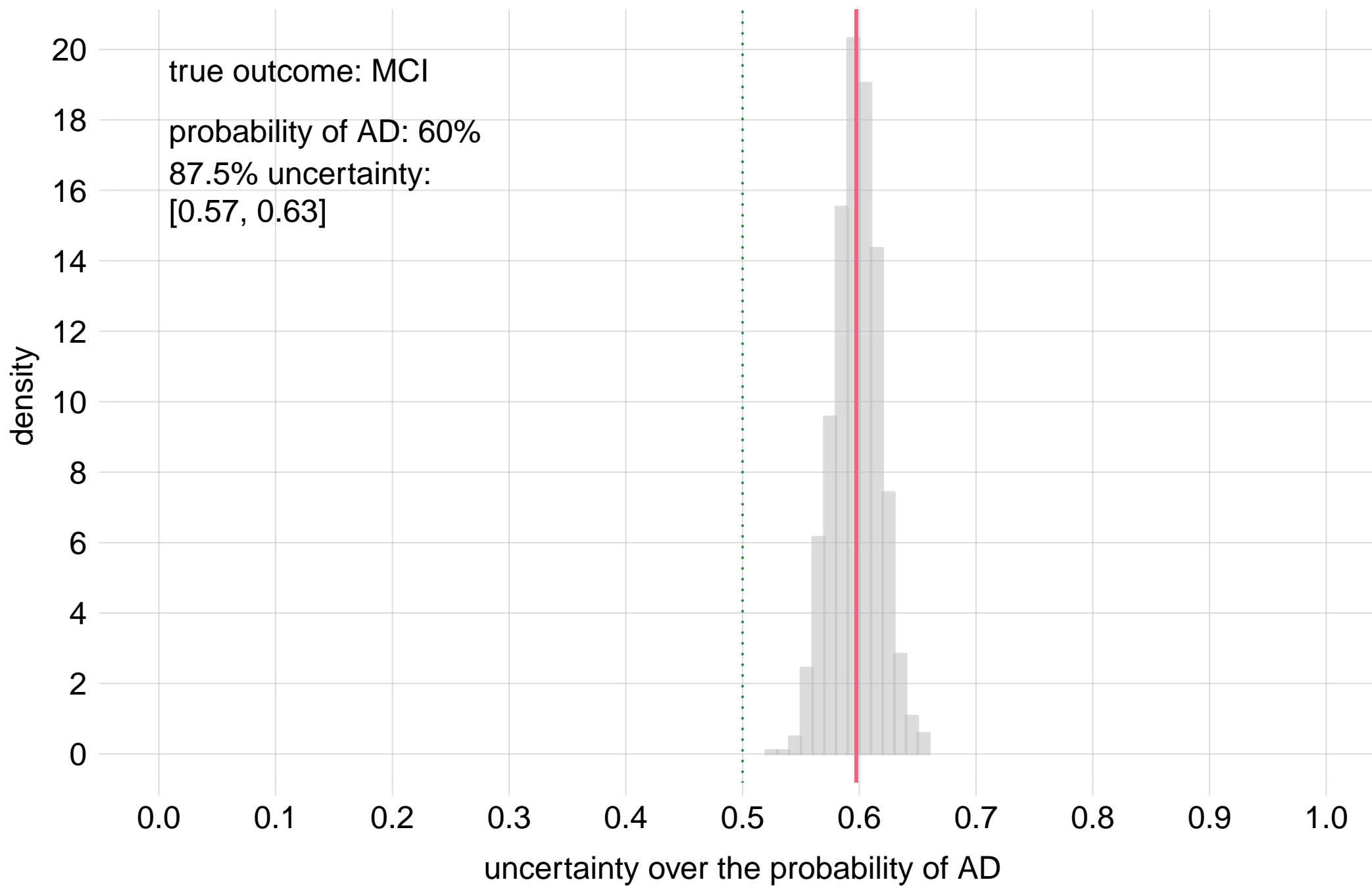


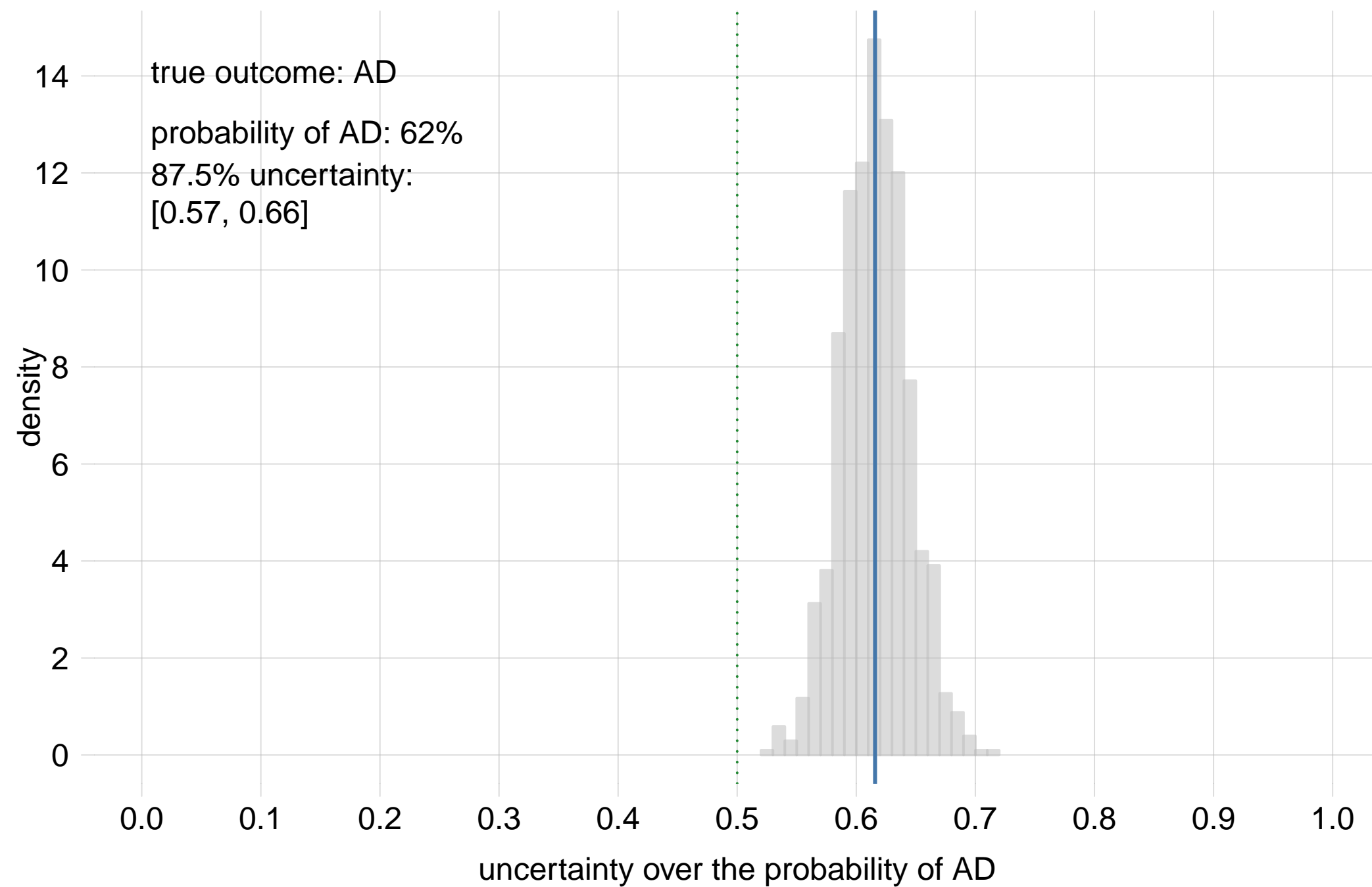


true outcome: AD  
probability of AD: 63%  
87.5% uncertainty:  
[0.58, 0.67]

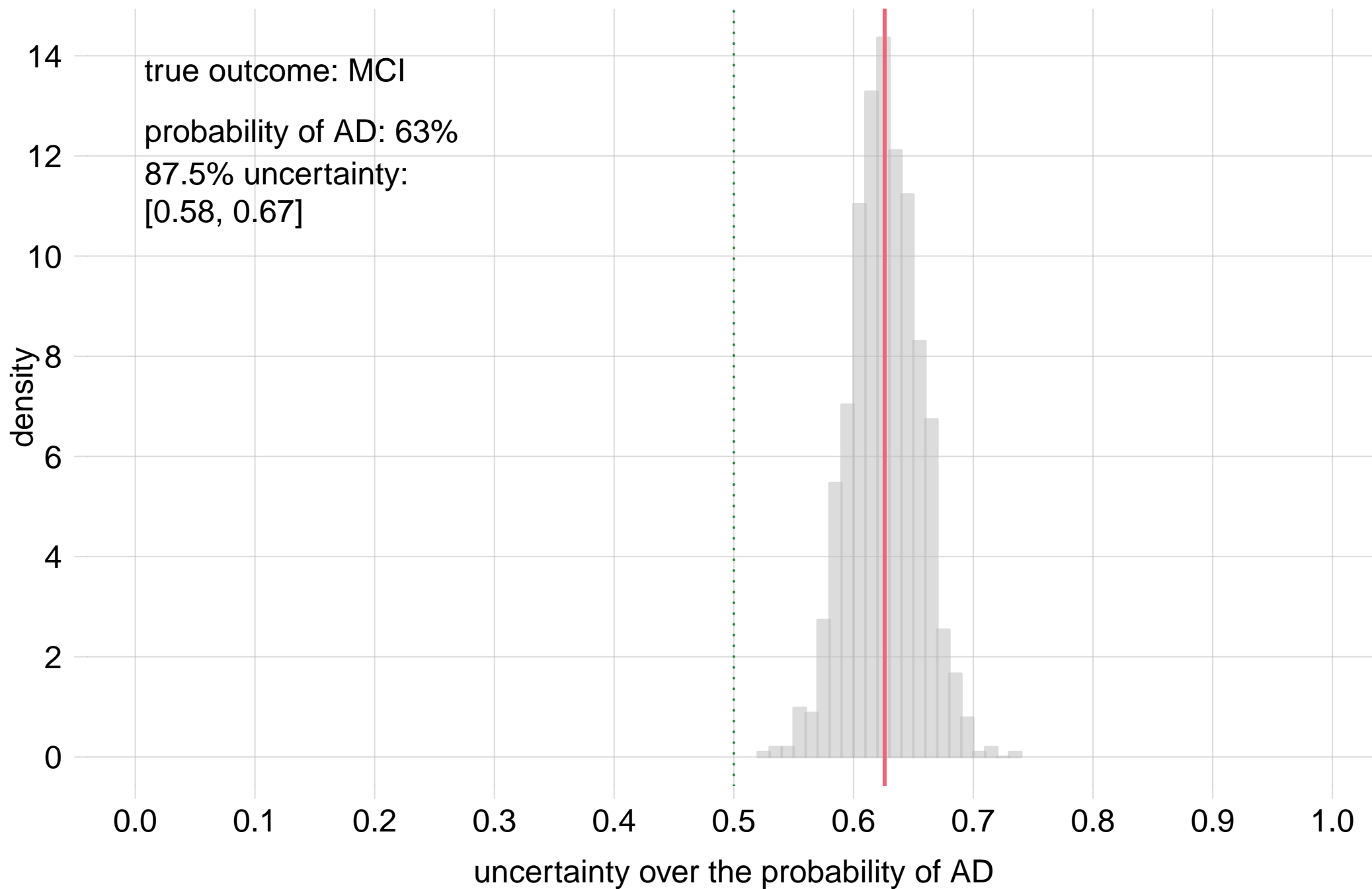




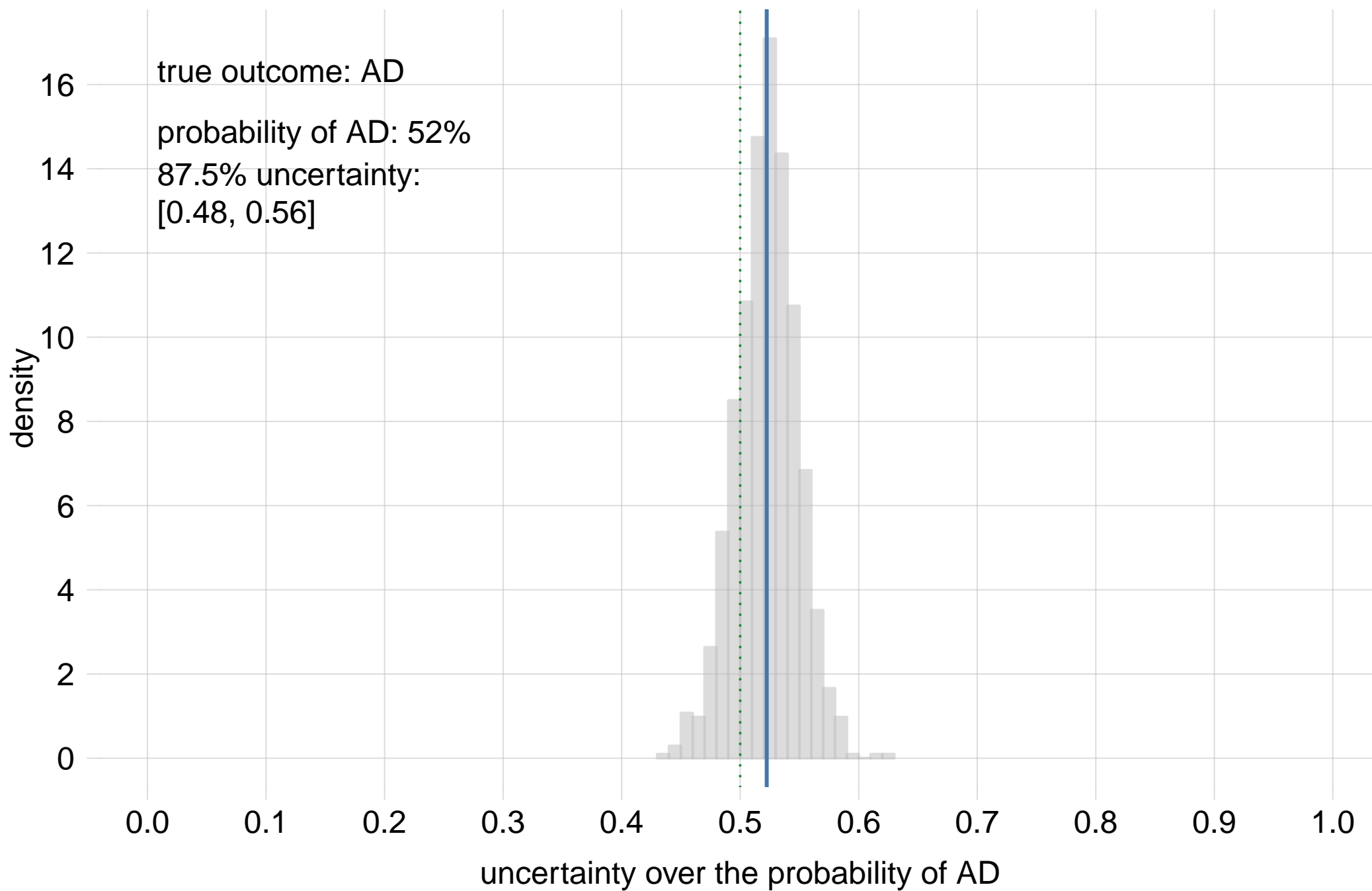


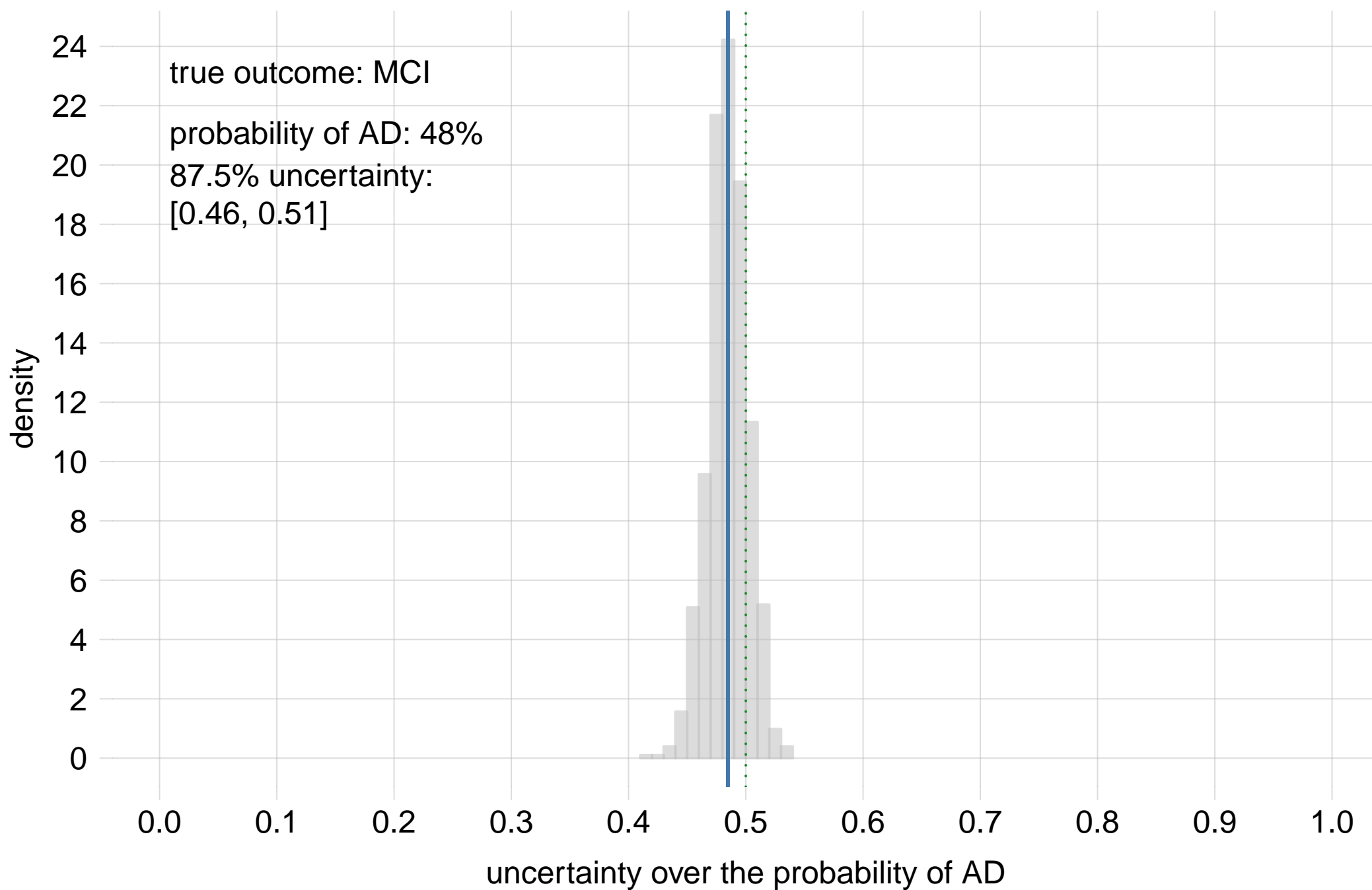


true outcome: MCI  
probability of AD: 63%  
87.5% uncertainty:  
[0.58, 0.67]

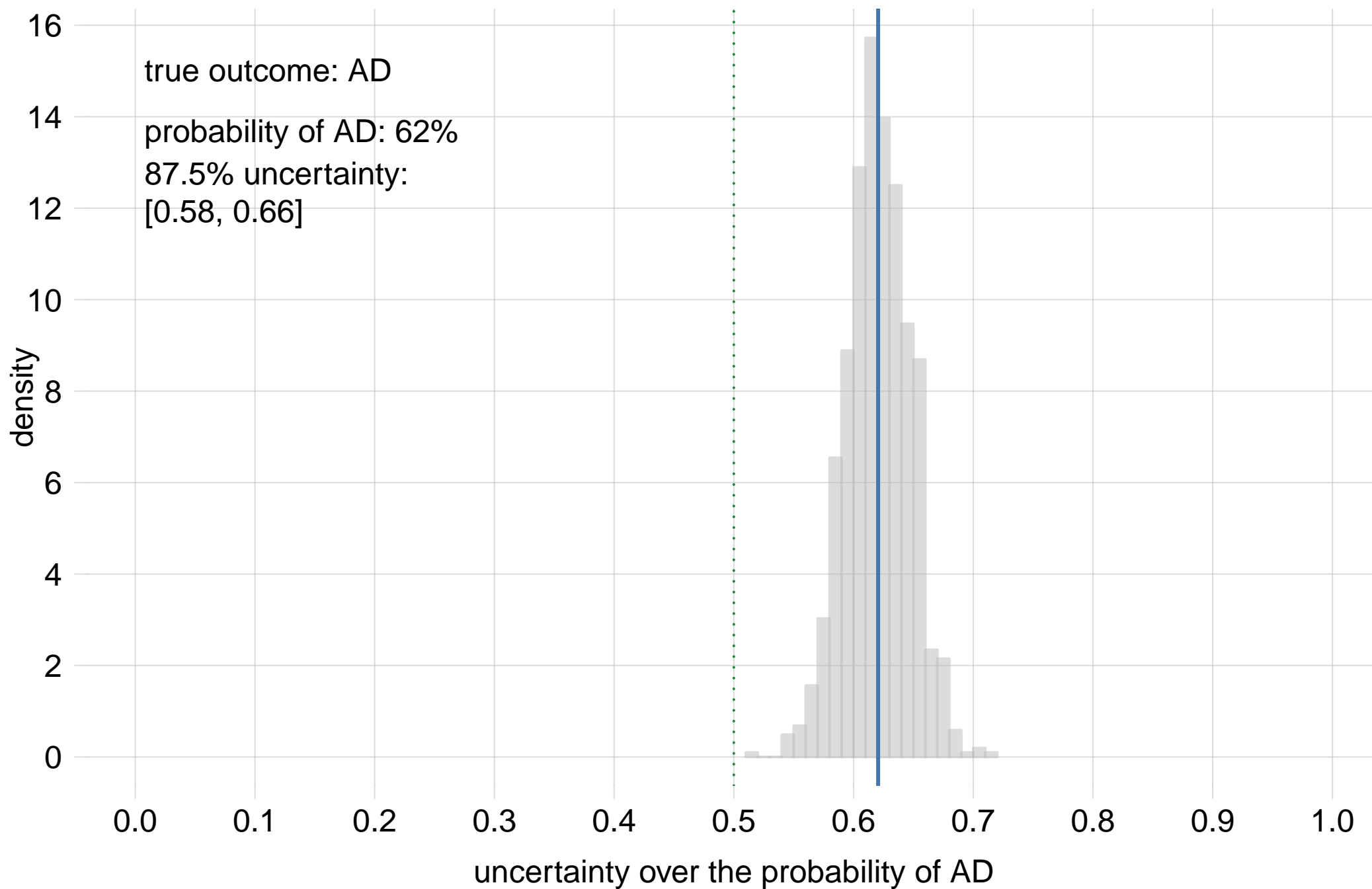




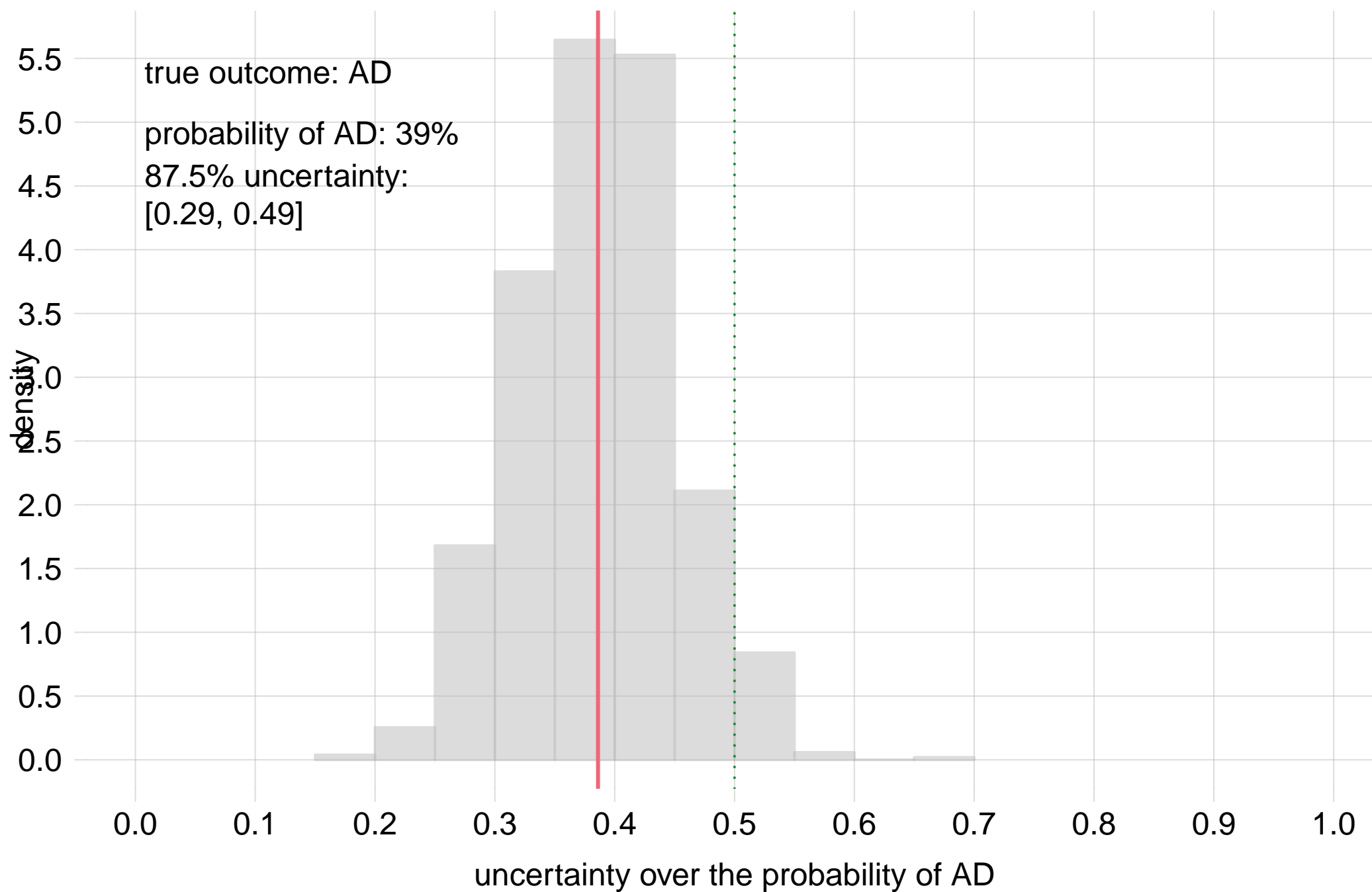


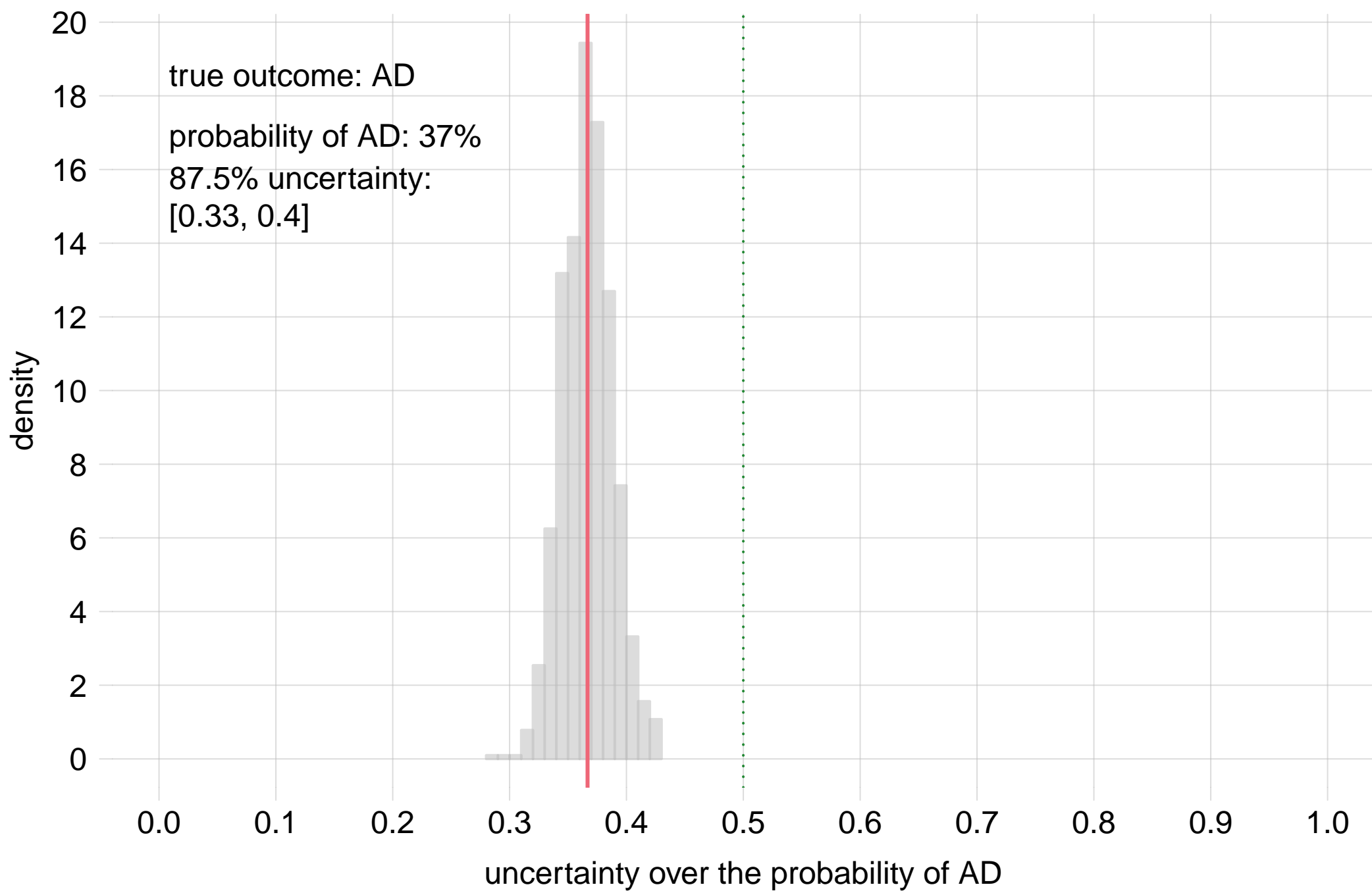


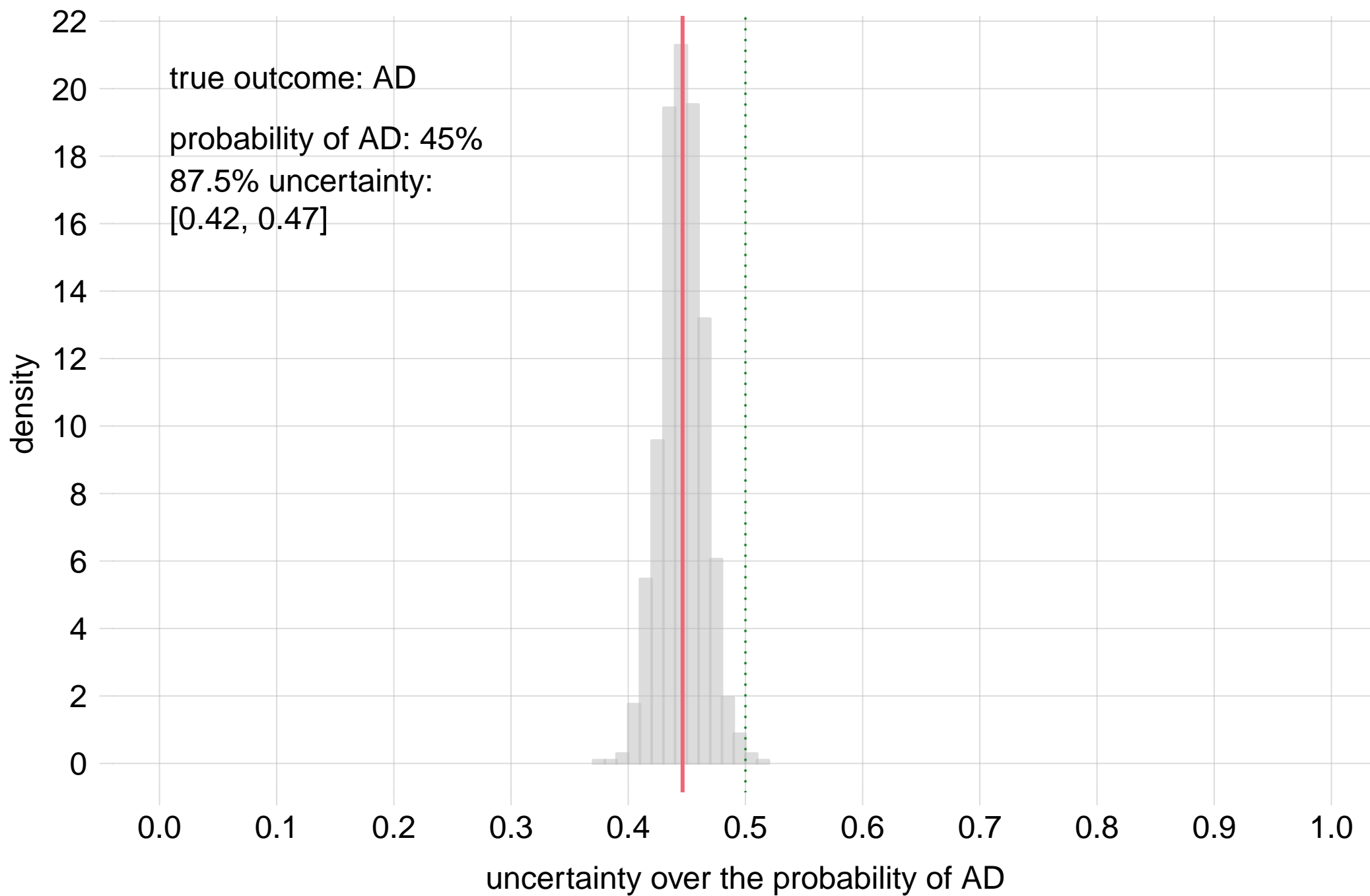
true outcome: AD  
probability of AD: 62%  
87.5% uncertainty:  
[0.58, 0.66]

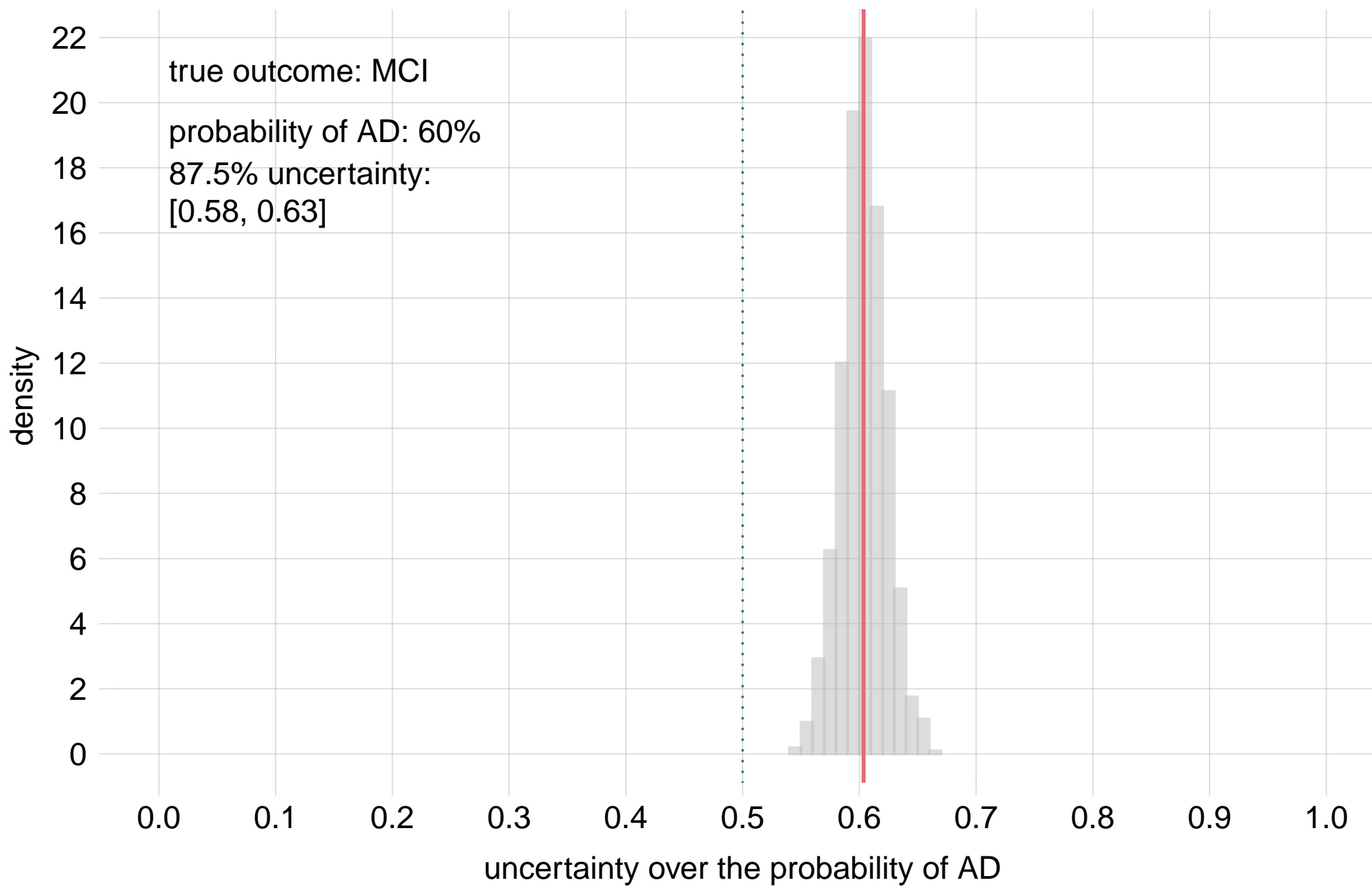


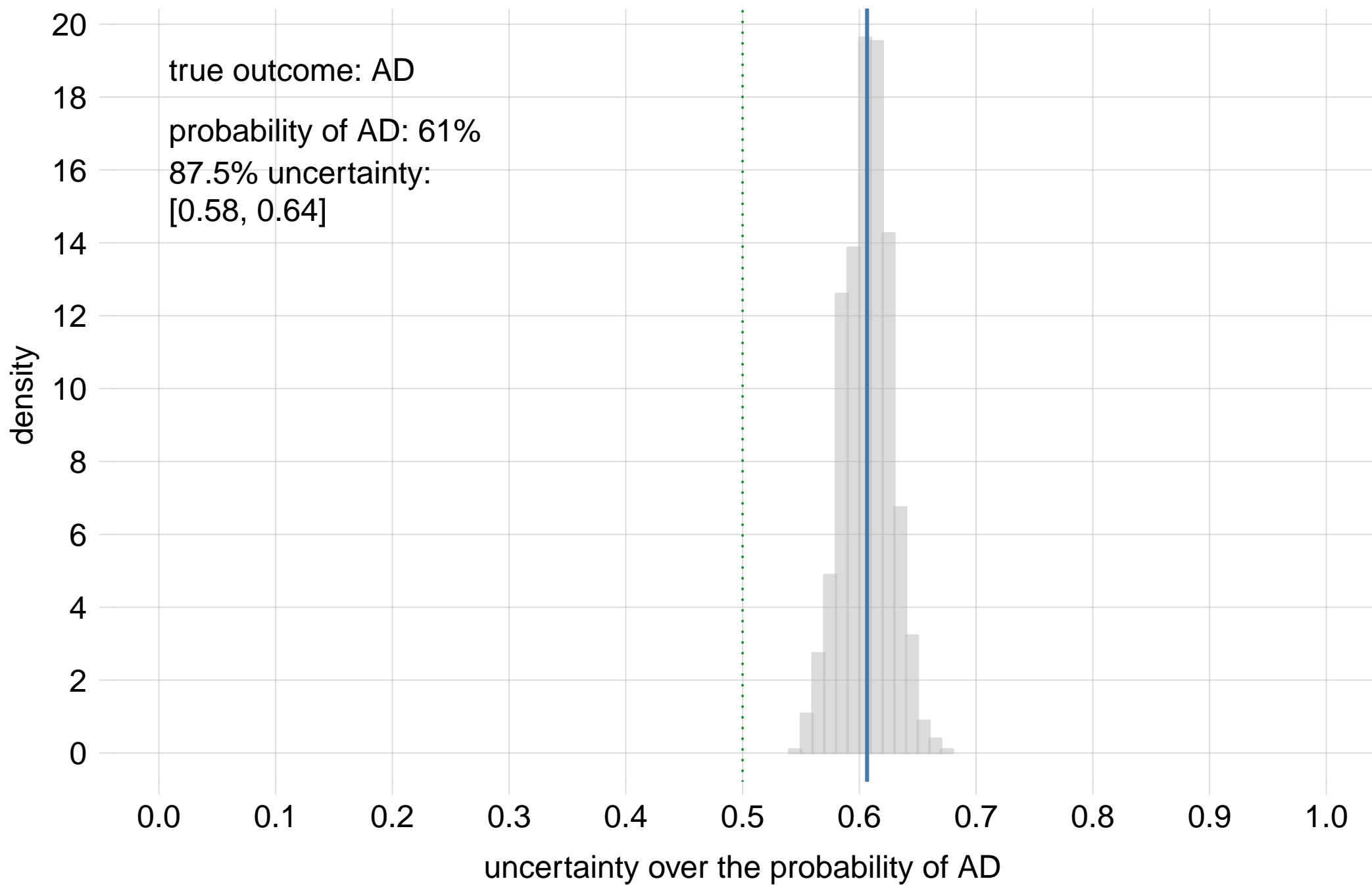
true outcome: AD  
probability of AD: 39%  
87.5% uncertainty:  
[0.29, 0.49]



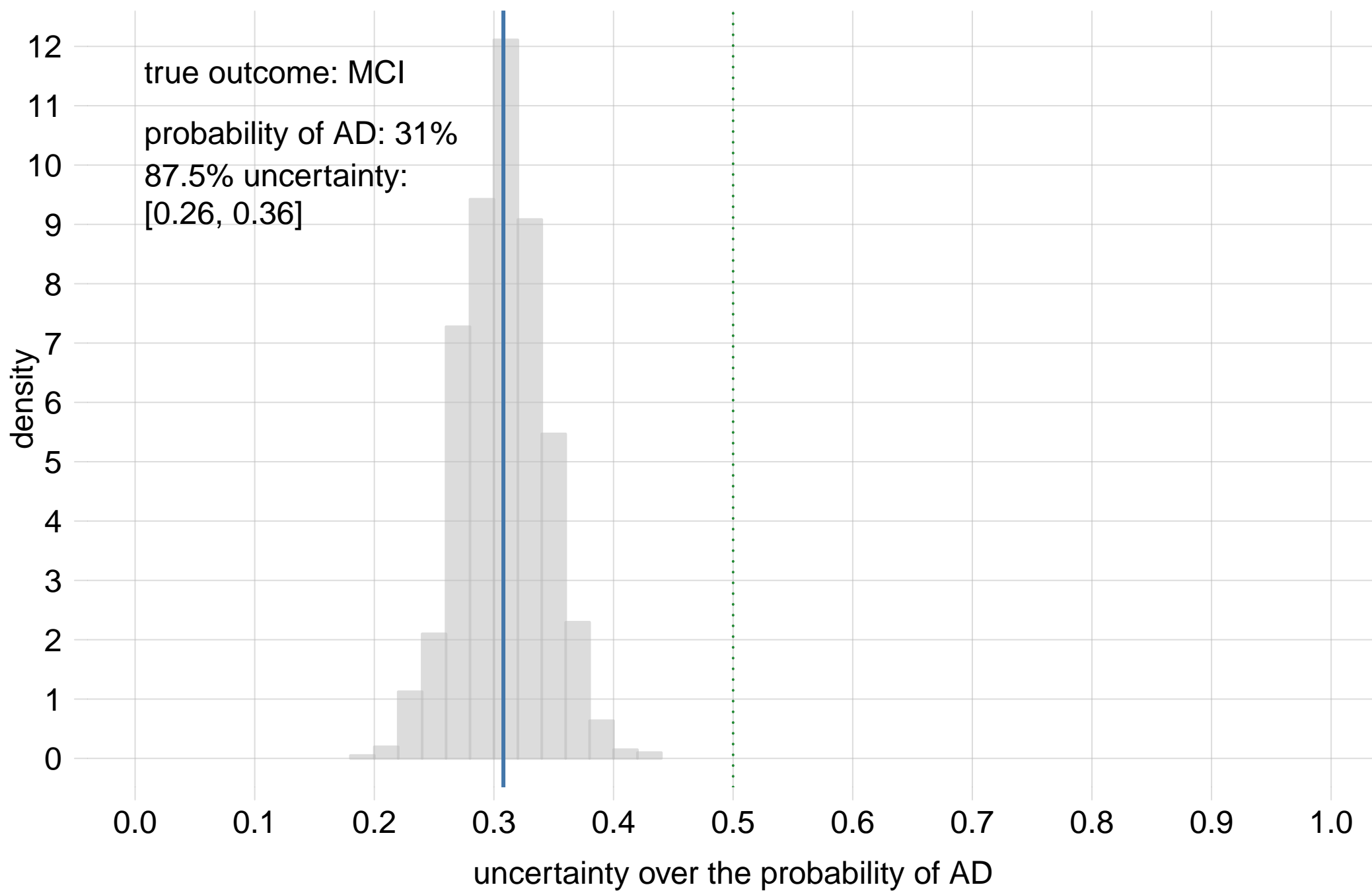


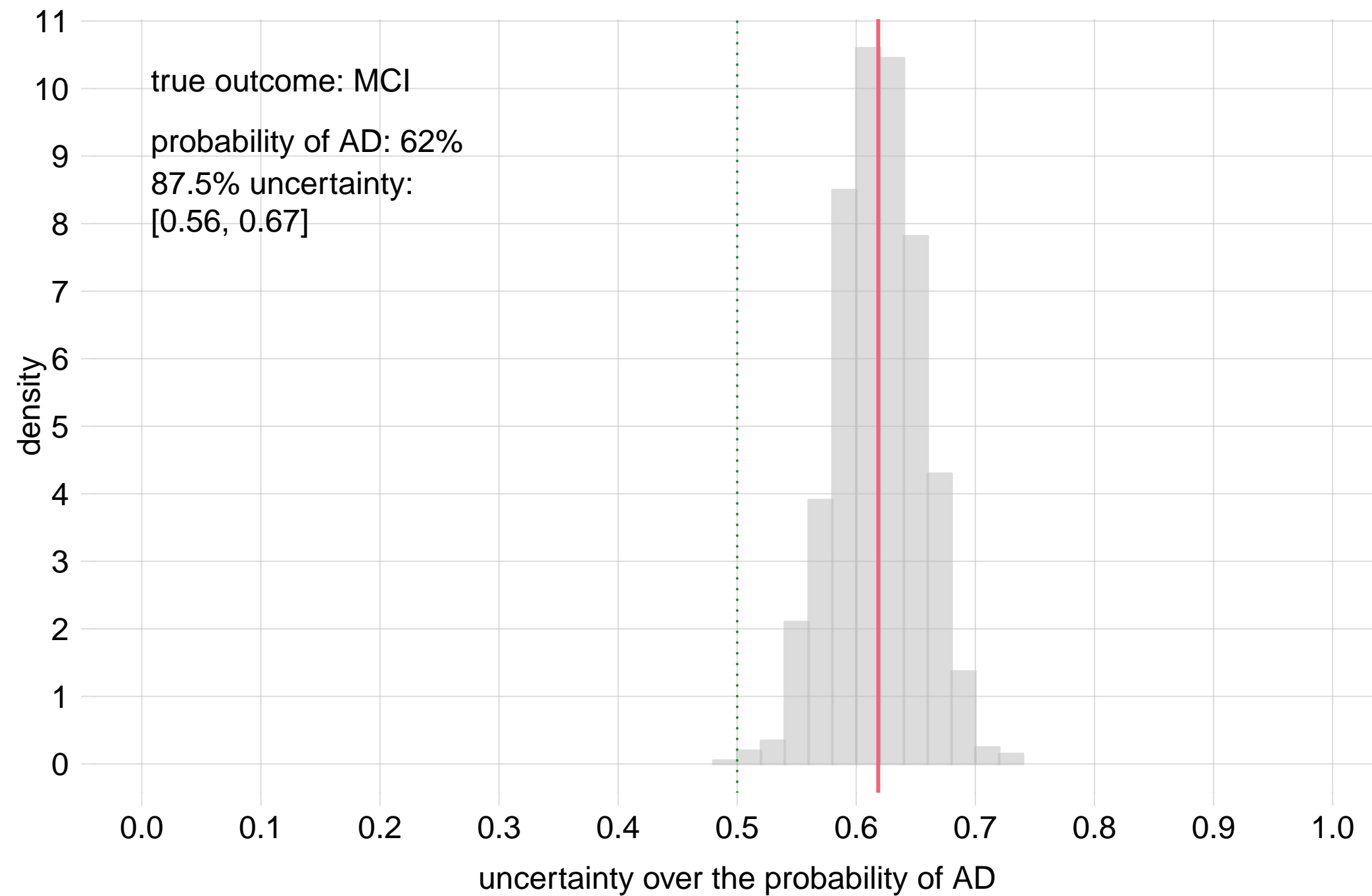


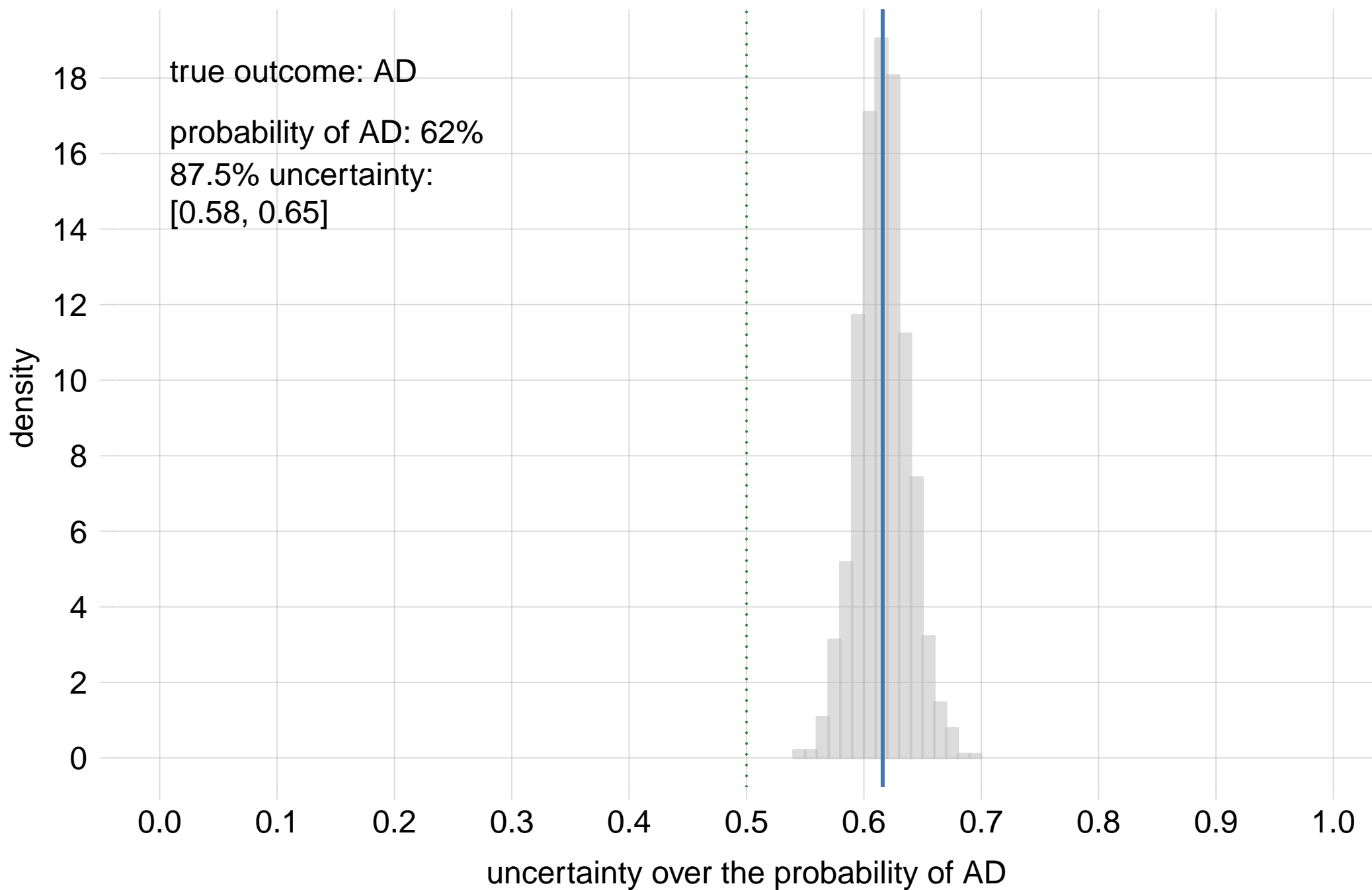


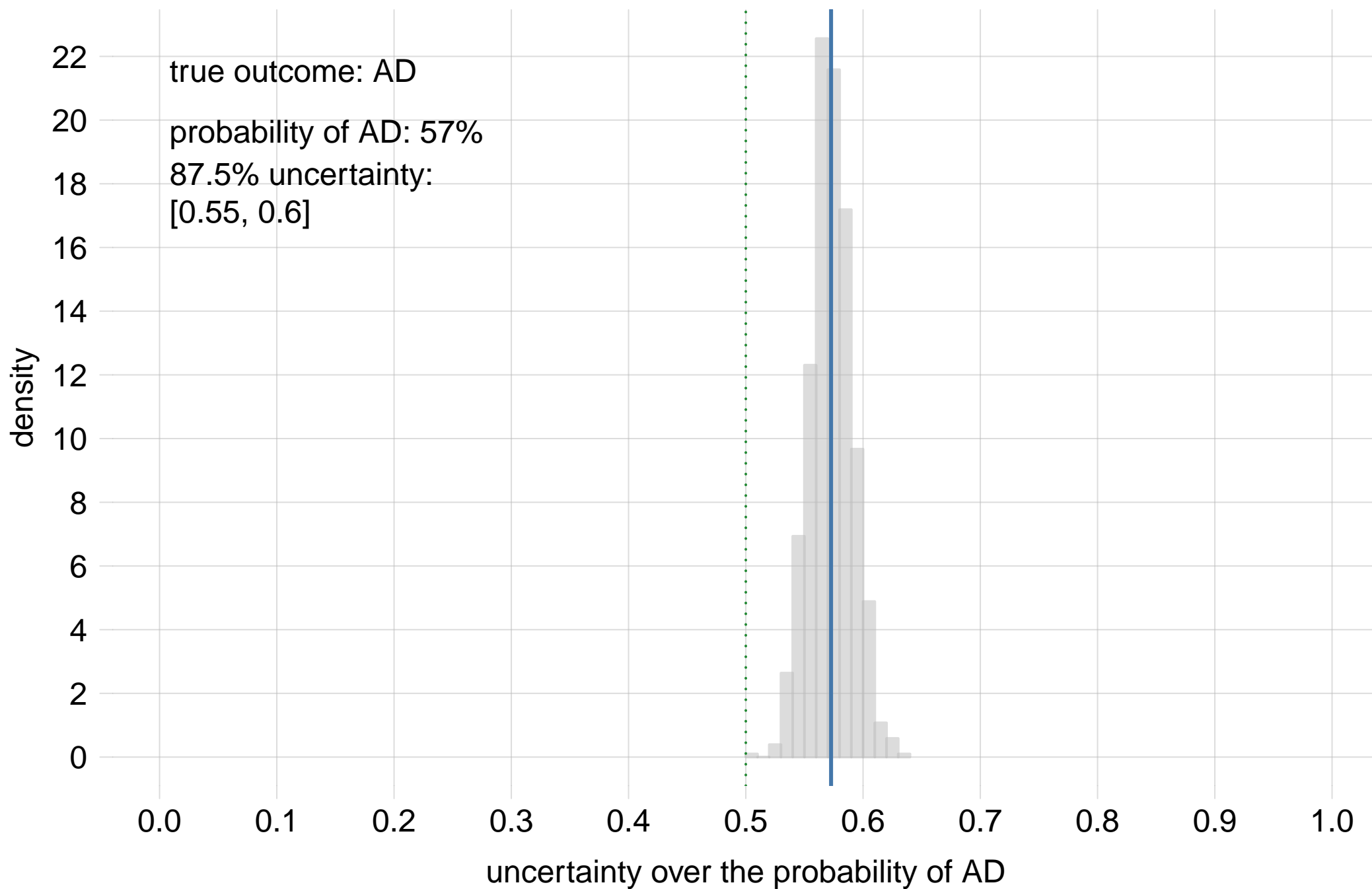


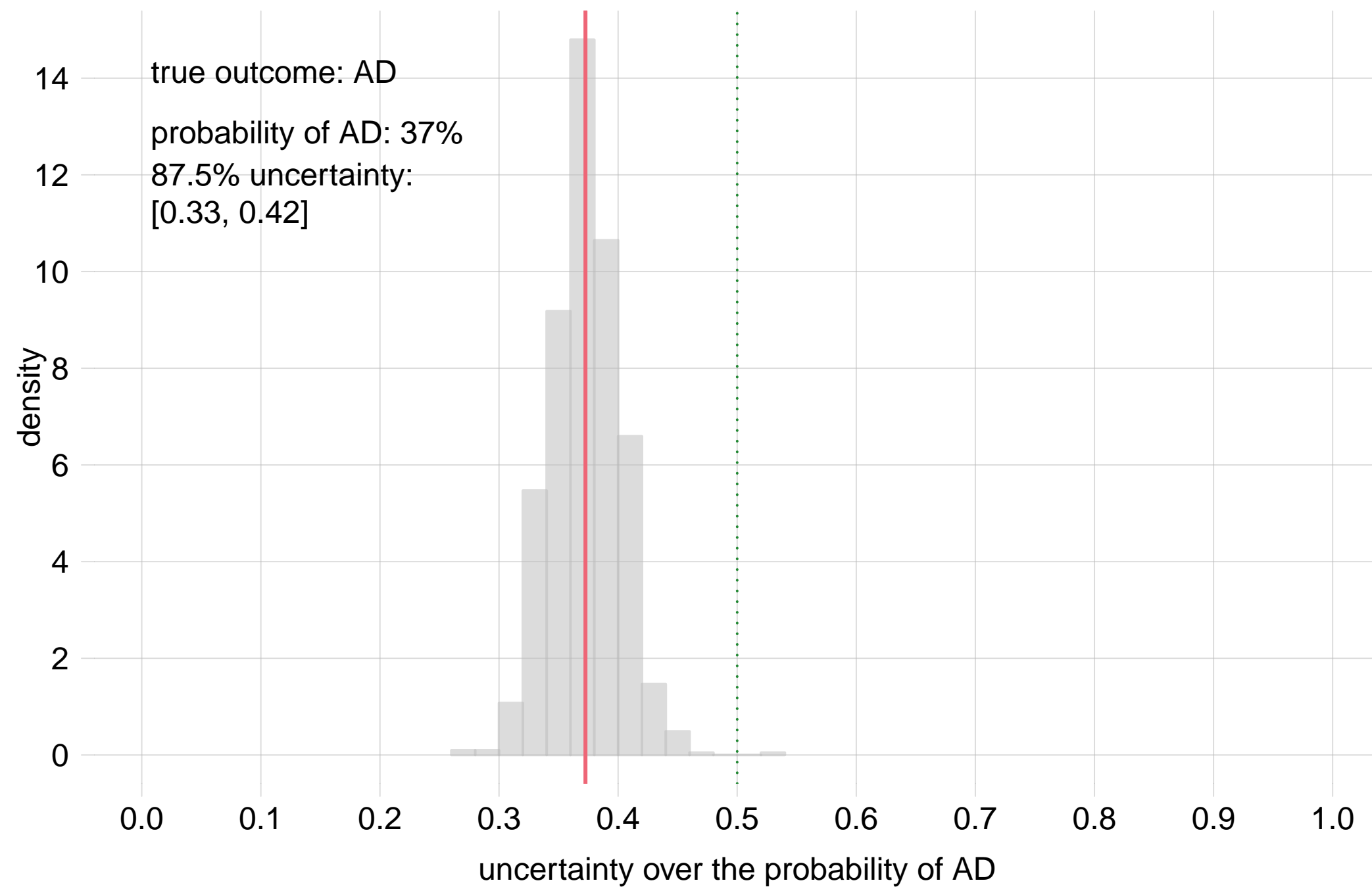




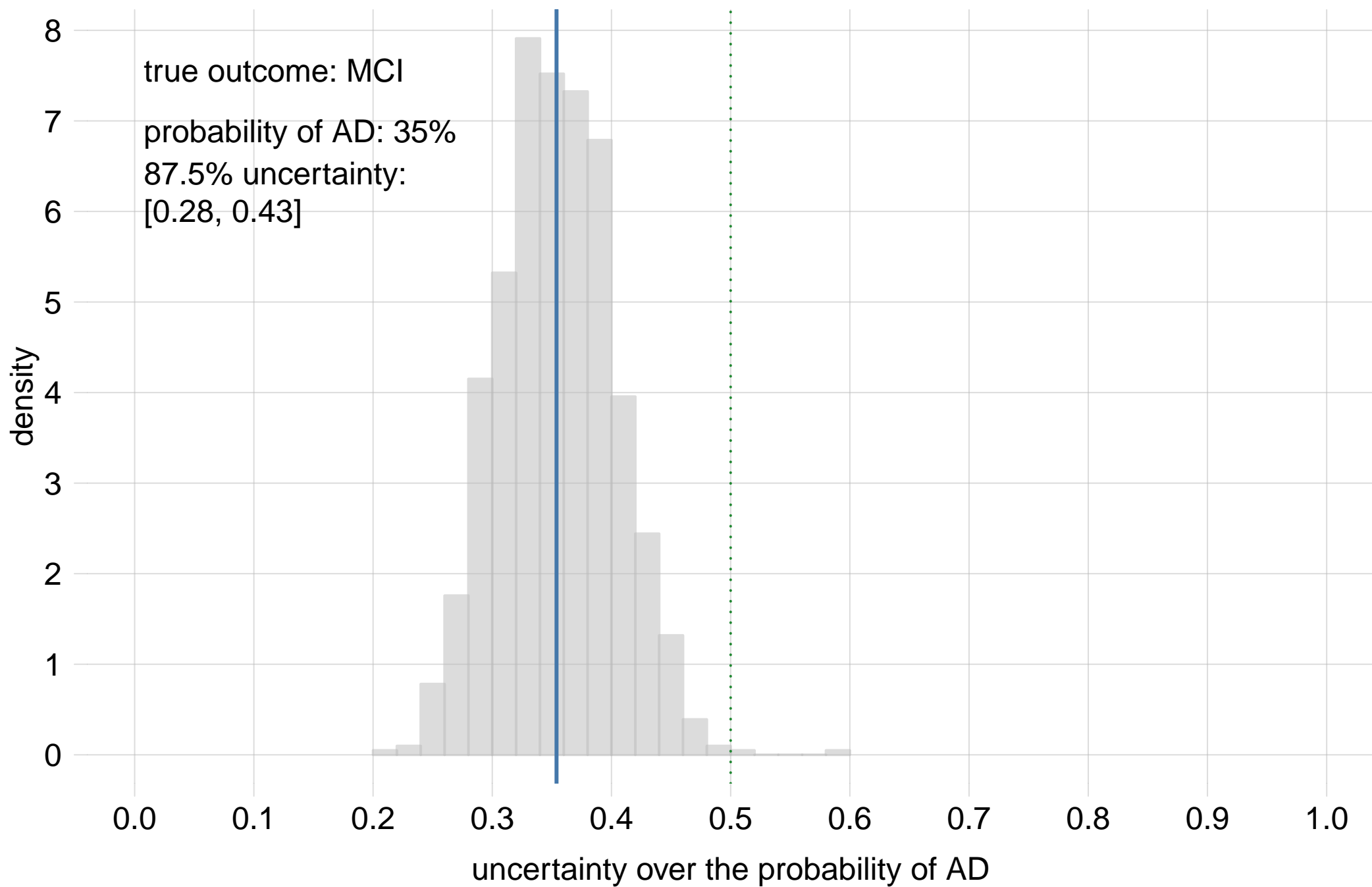


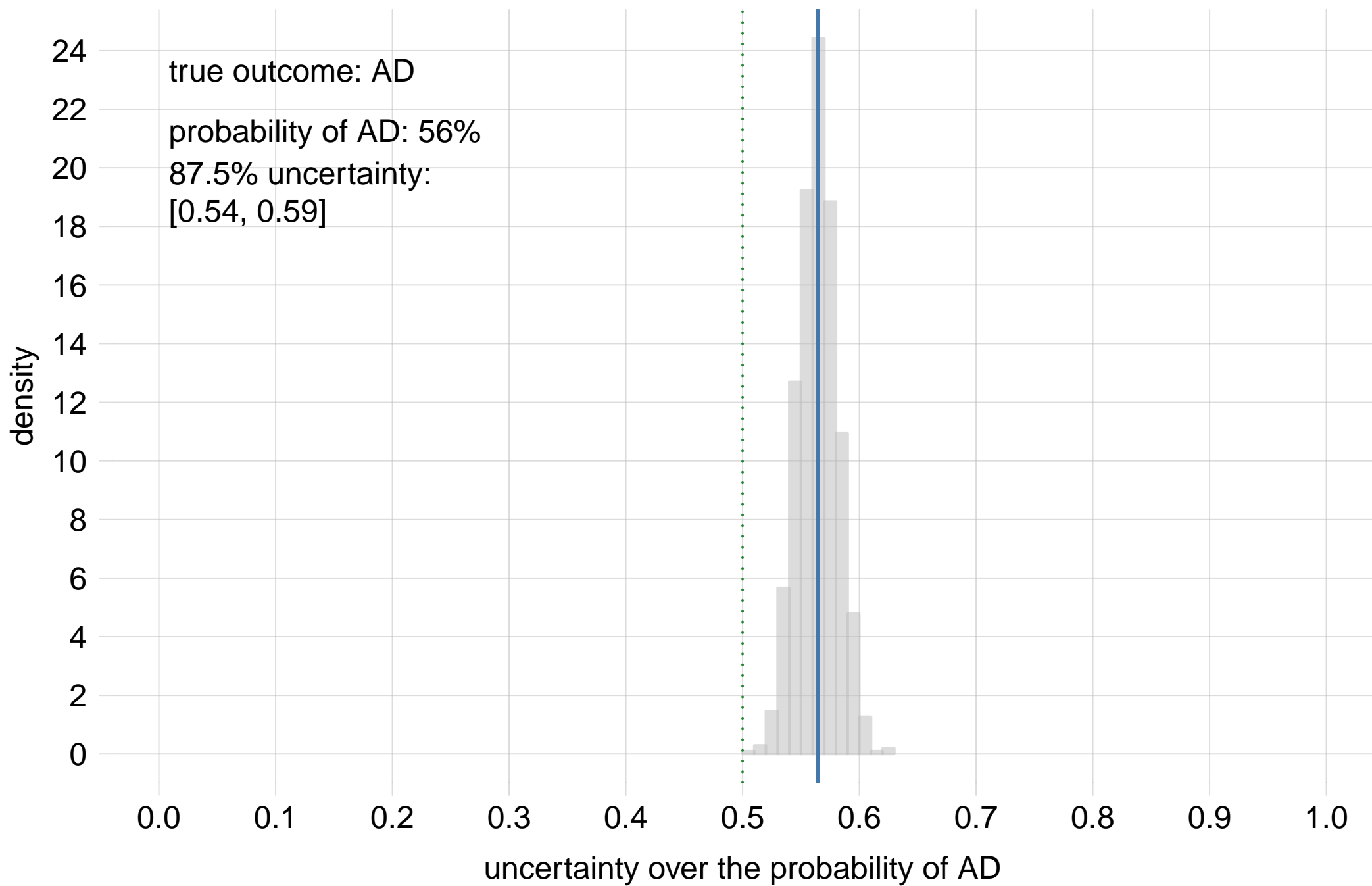


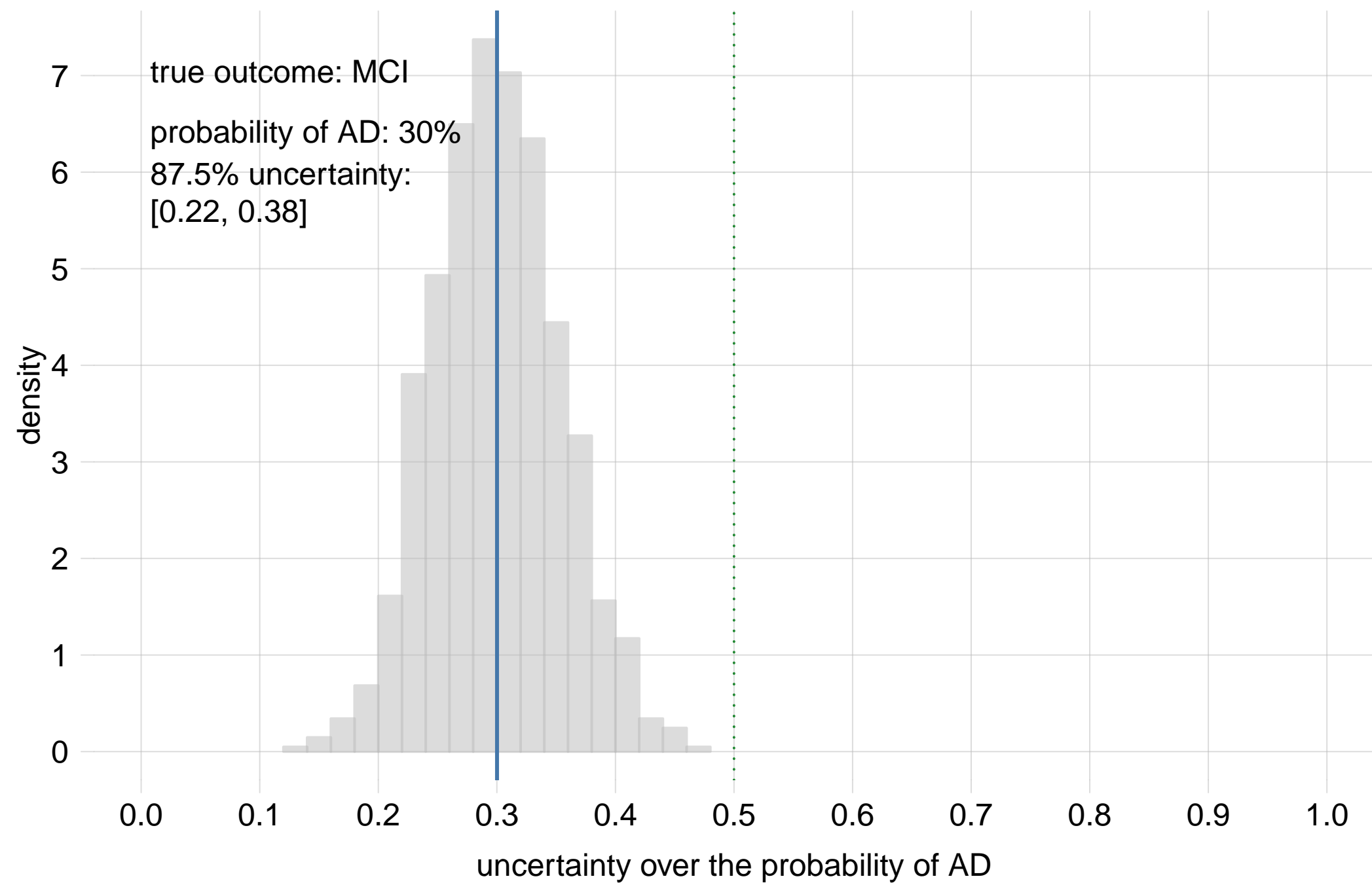




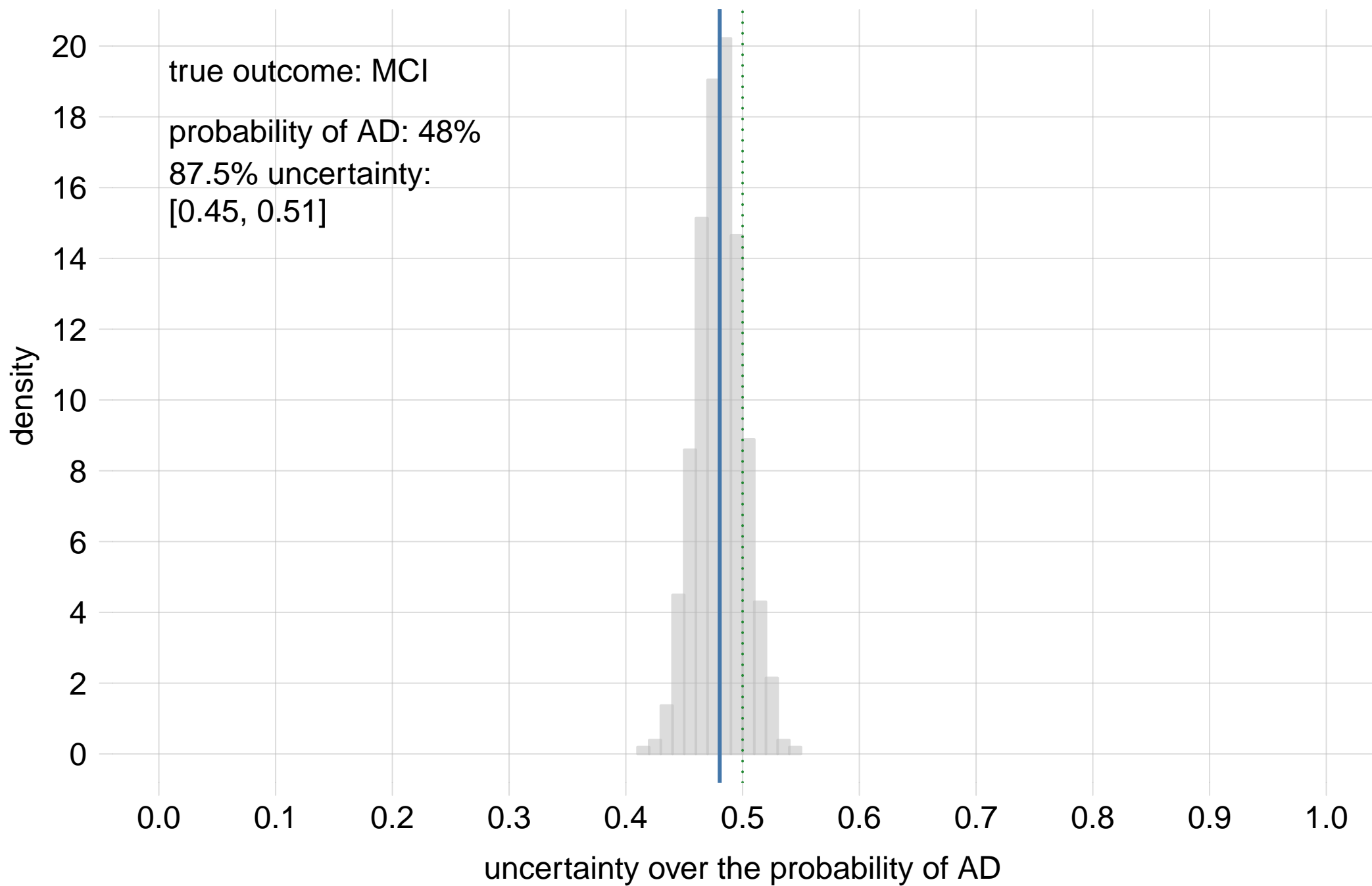
true outcome: MCI  
probability of AD: 35%  
87.5% uncertainty:  
[0.28, 0.43]

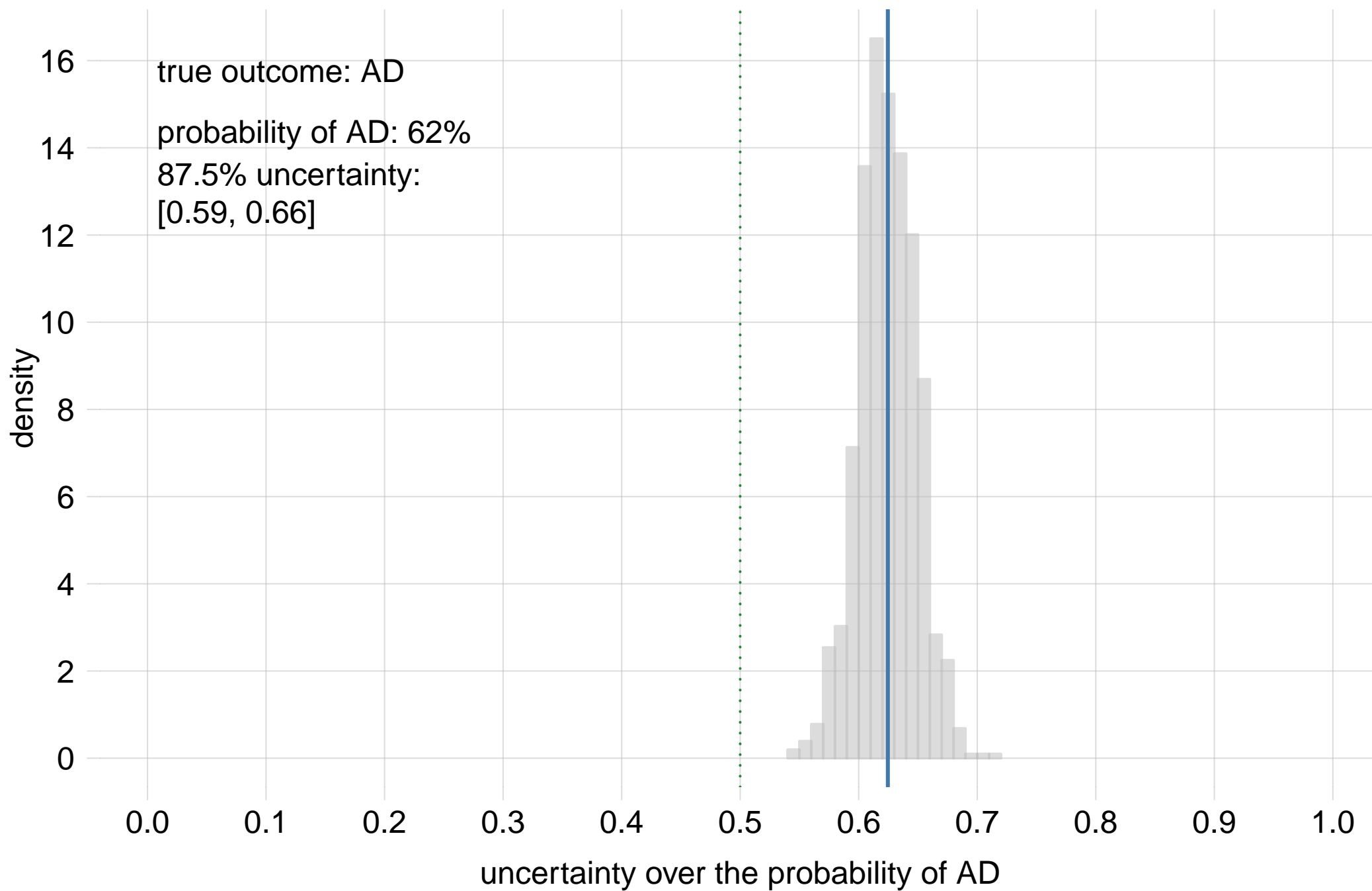


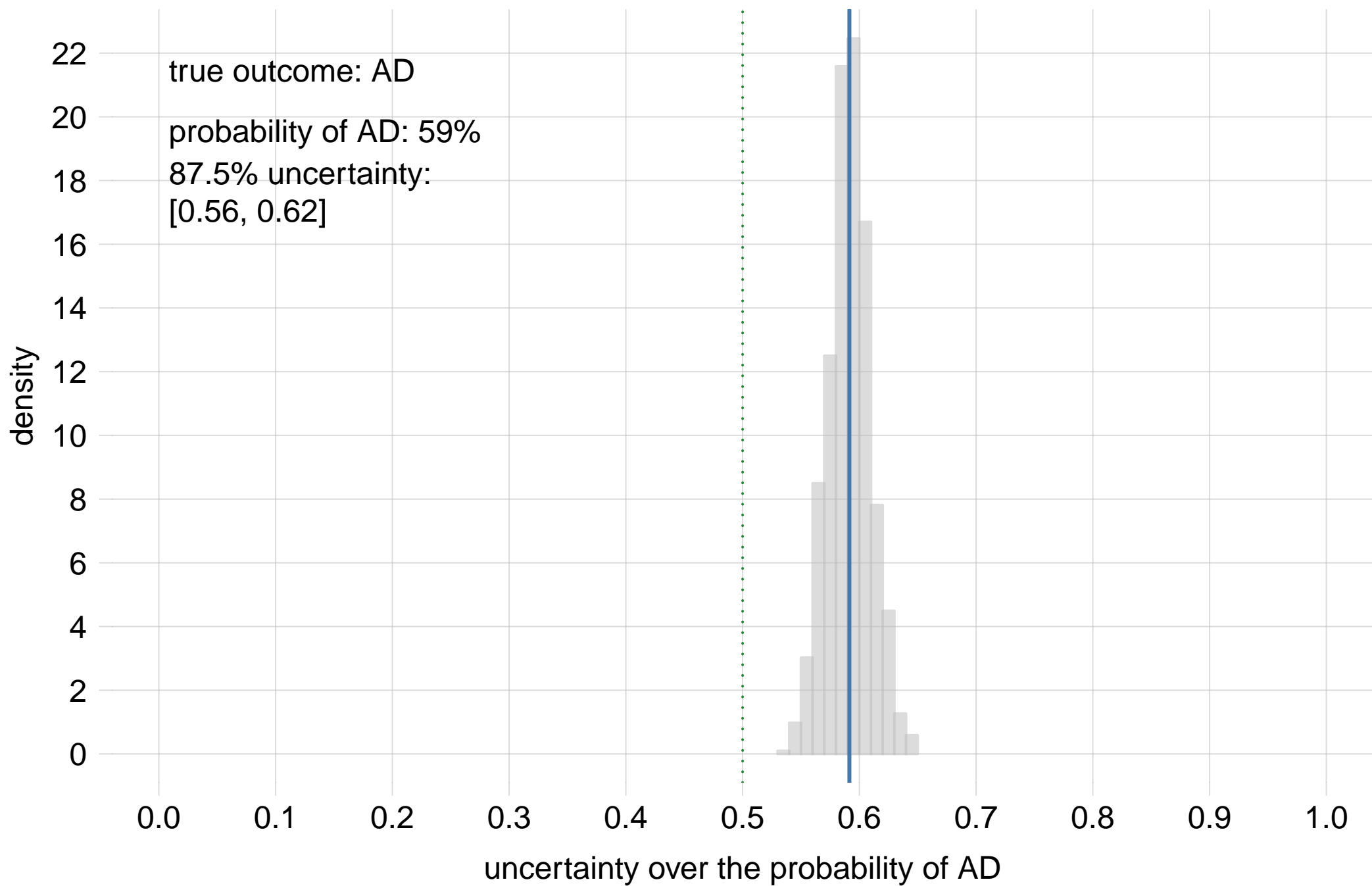


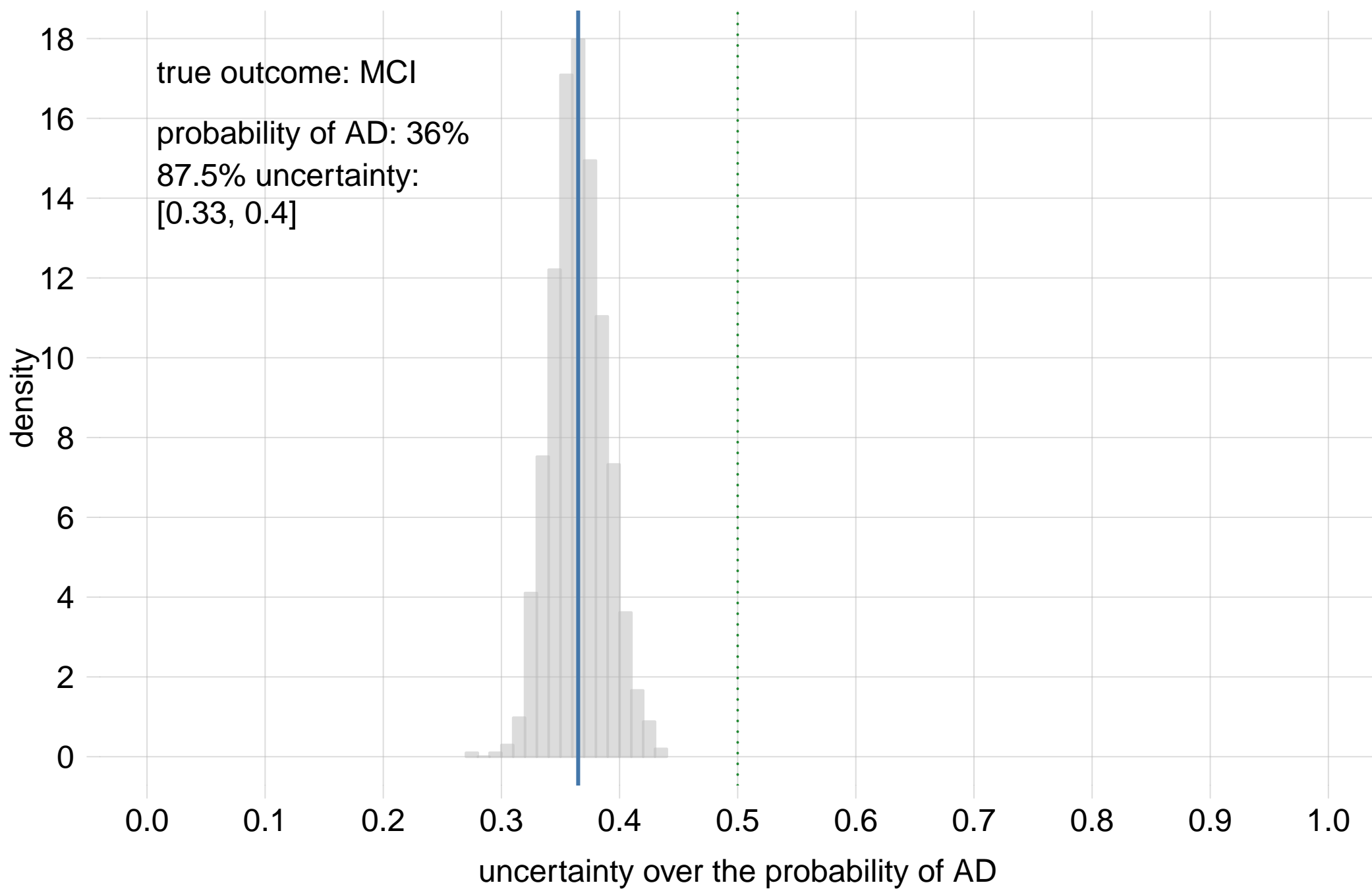


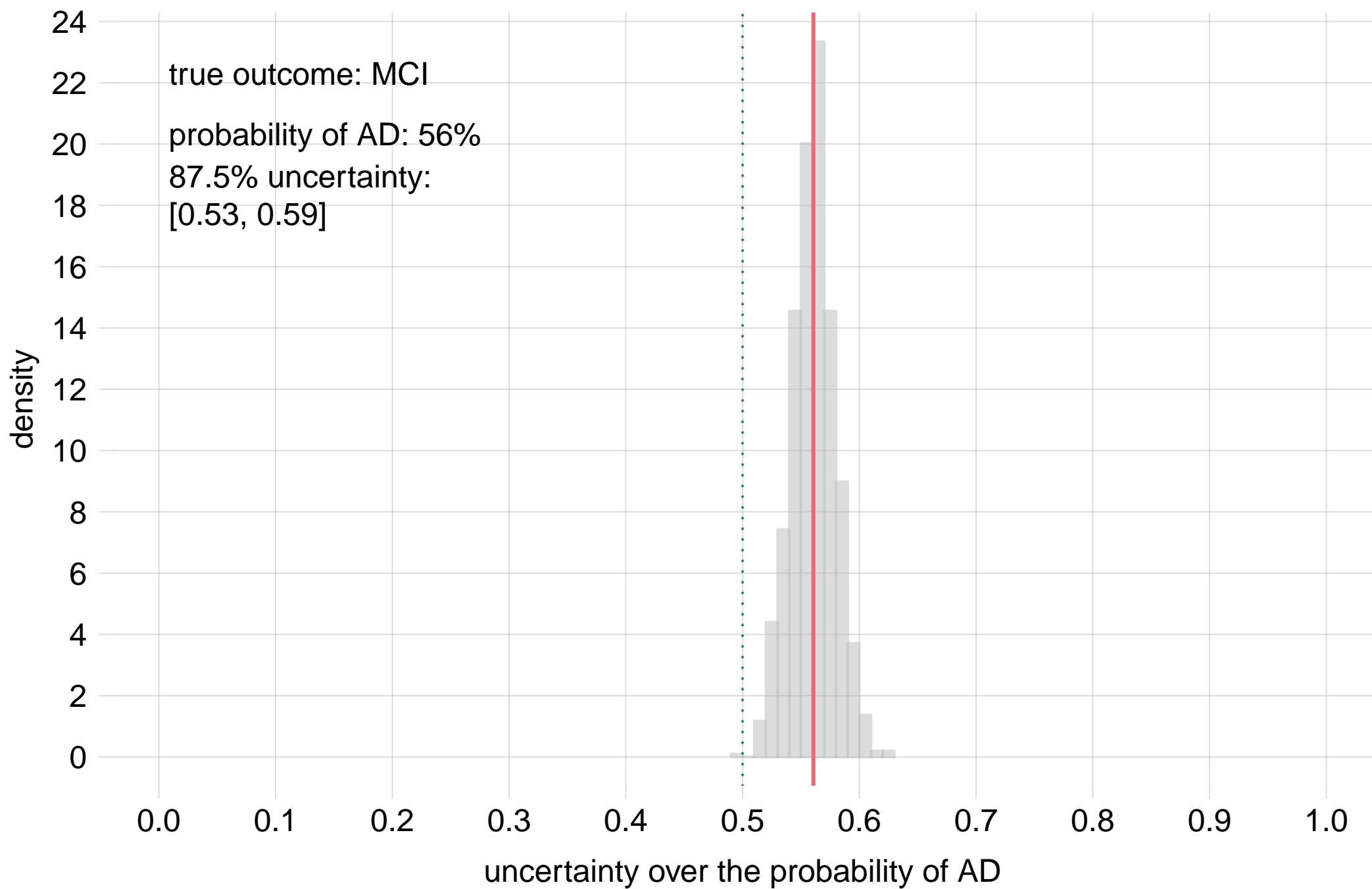


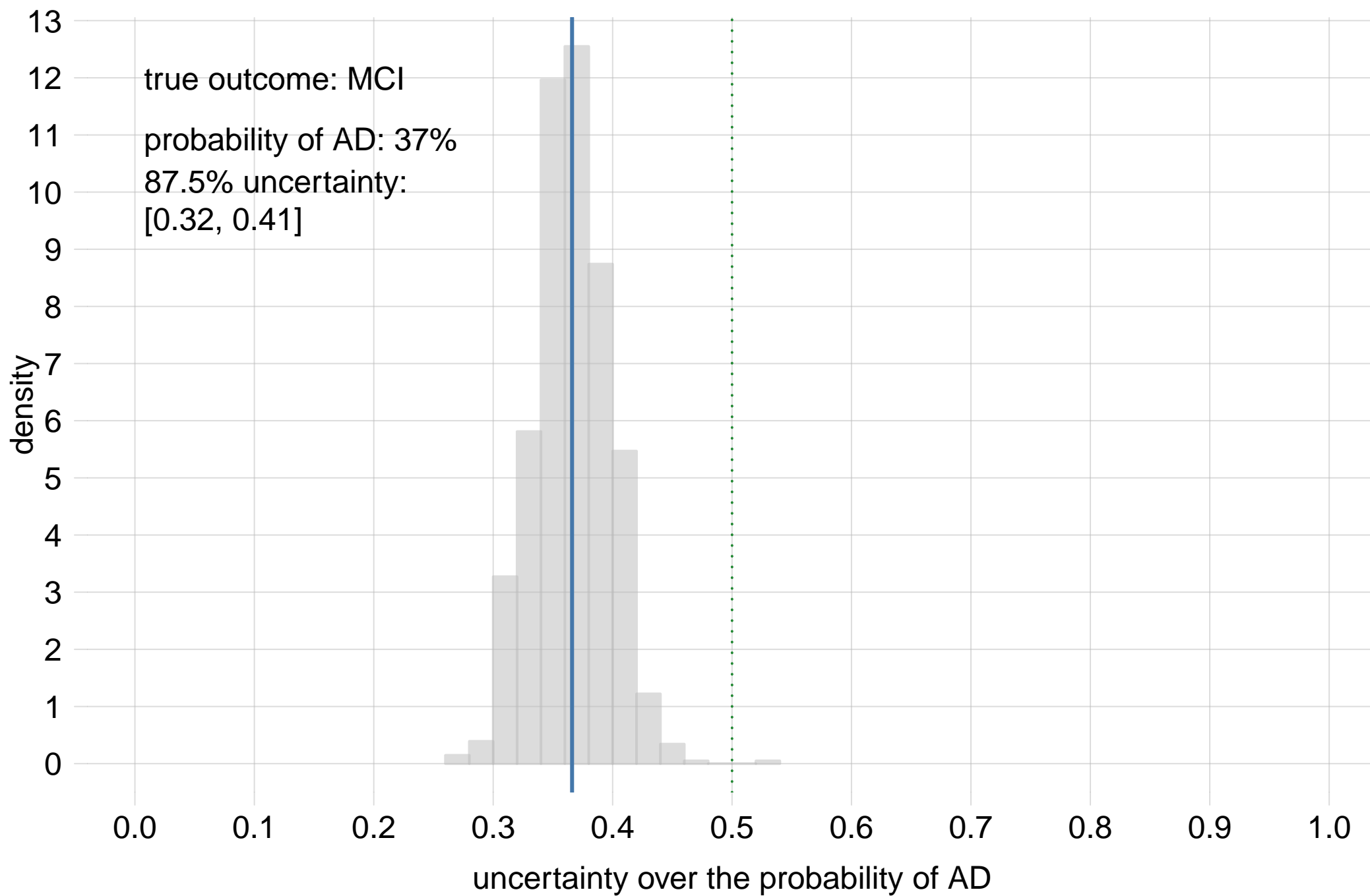




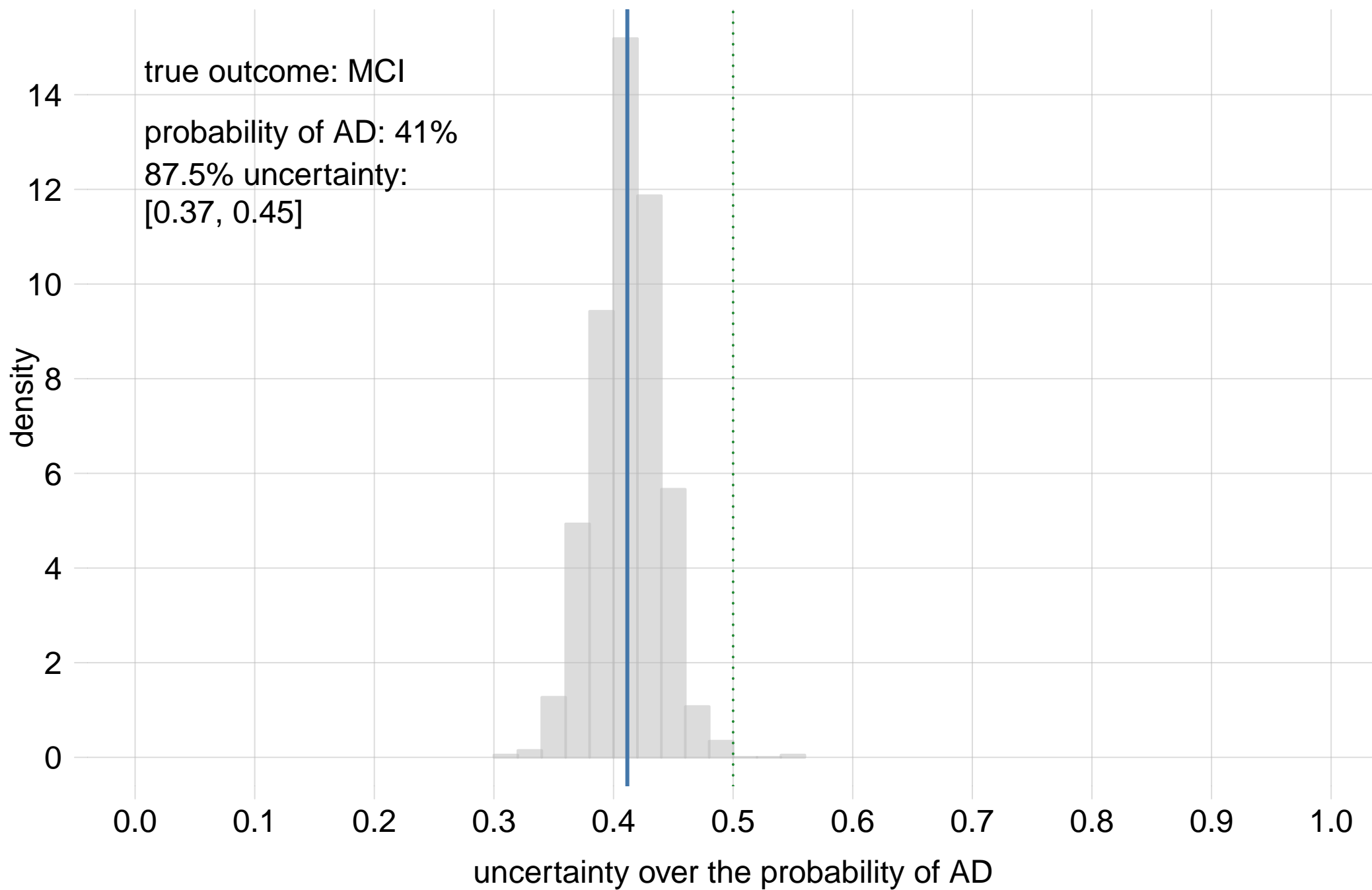


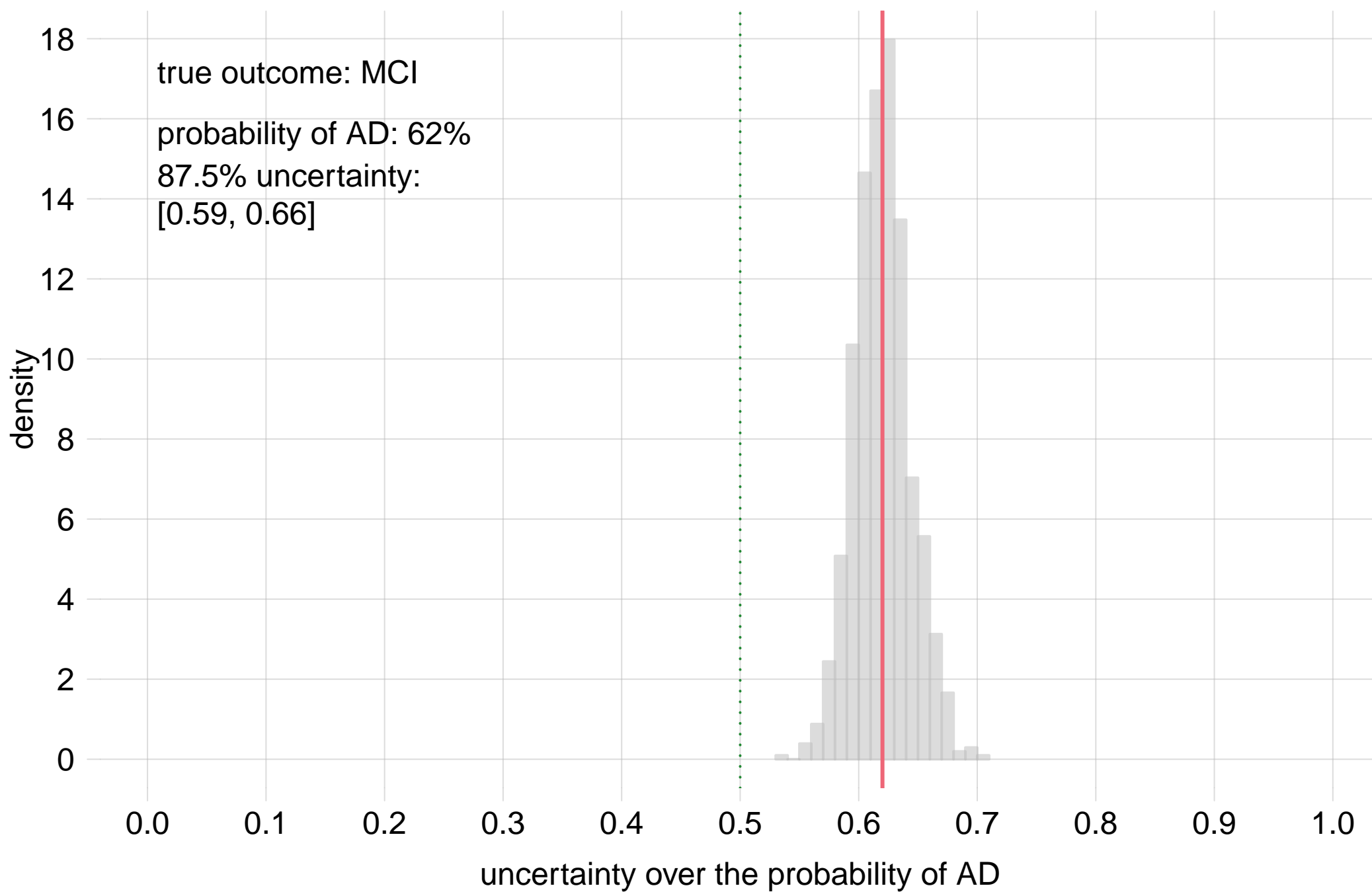




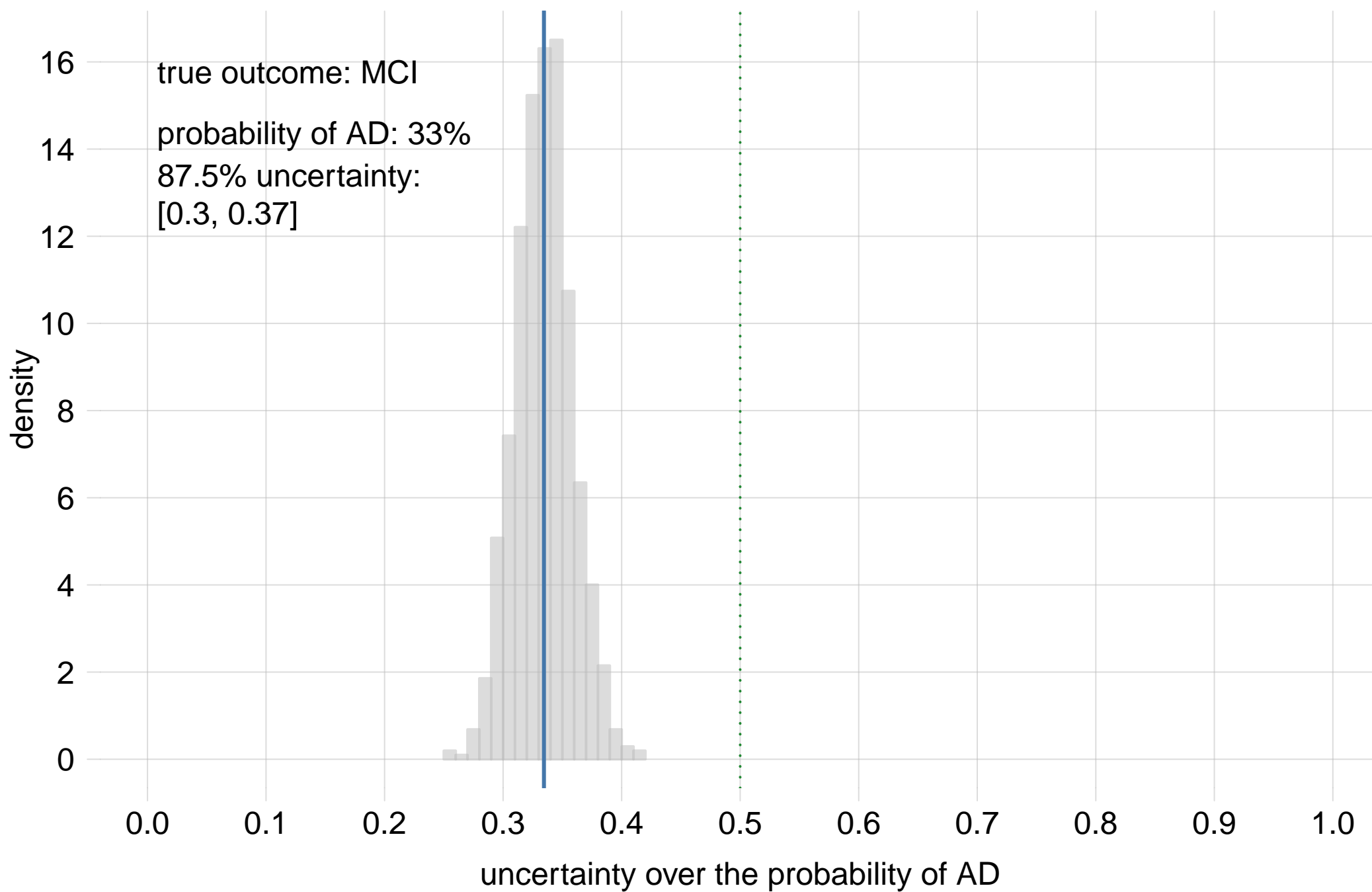


true outcome: MCI  
probability of AD: 41%  
87.5% uncertainty:  
[0.37, 0.45]

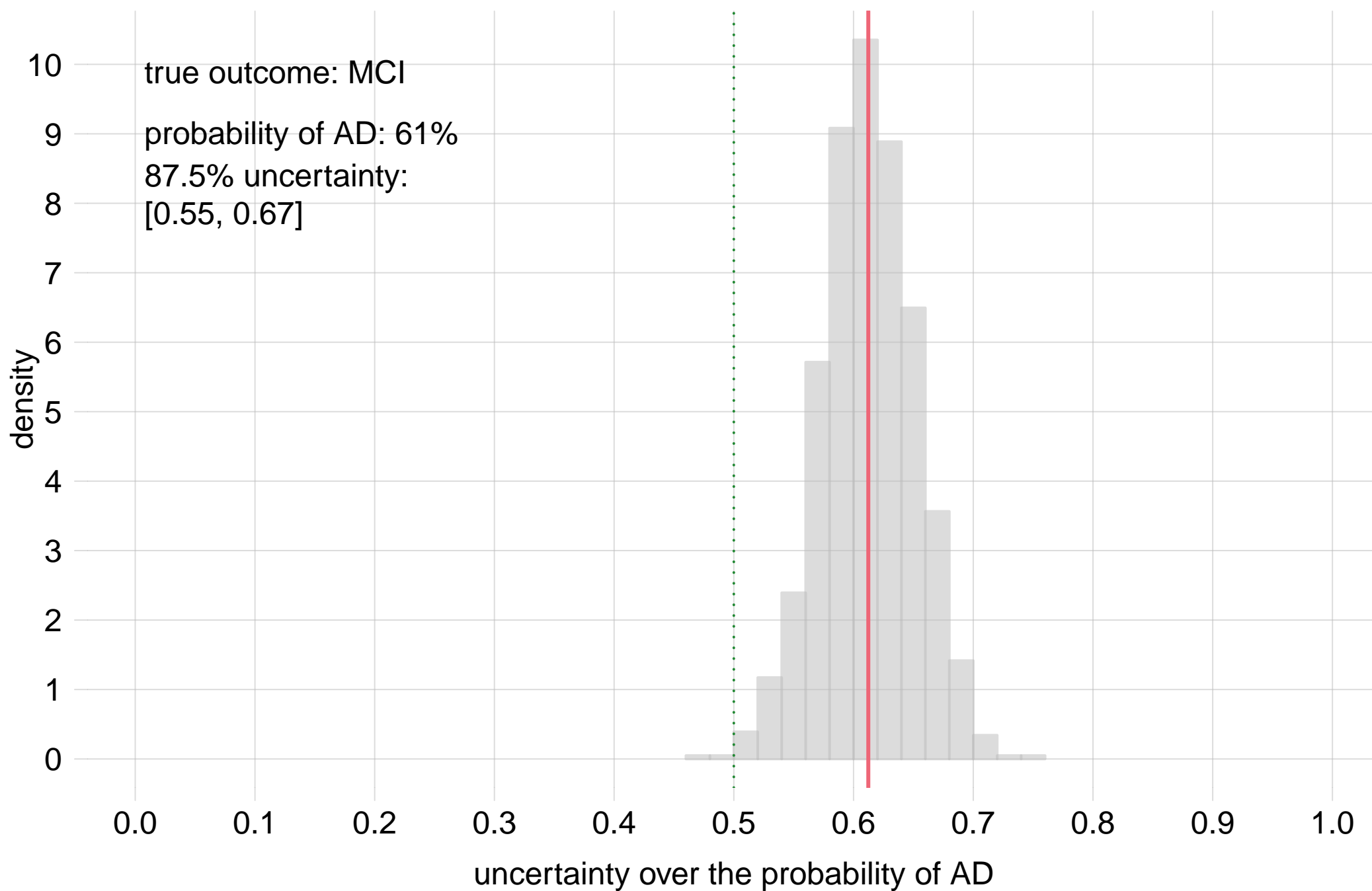








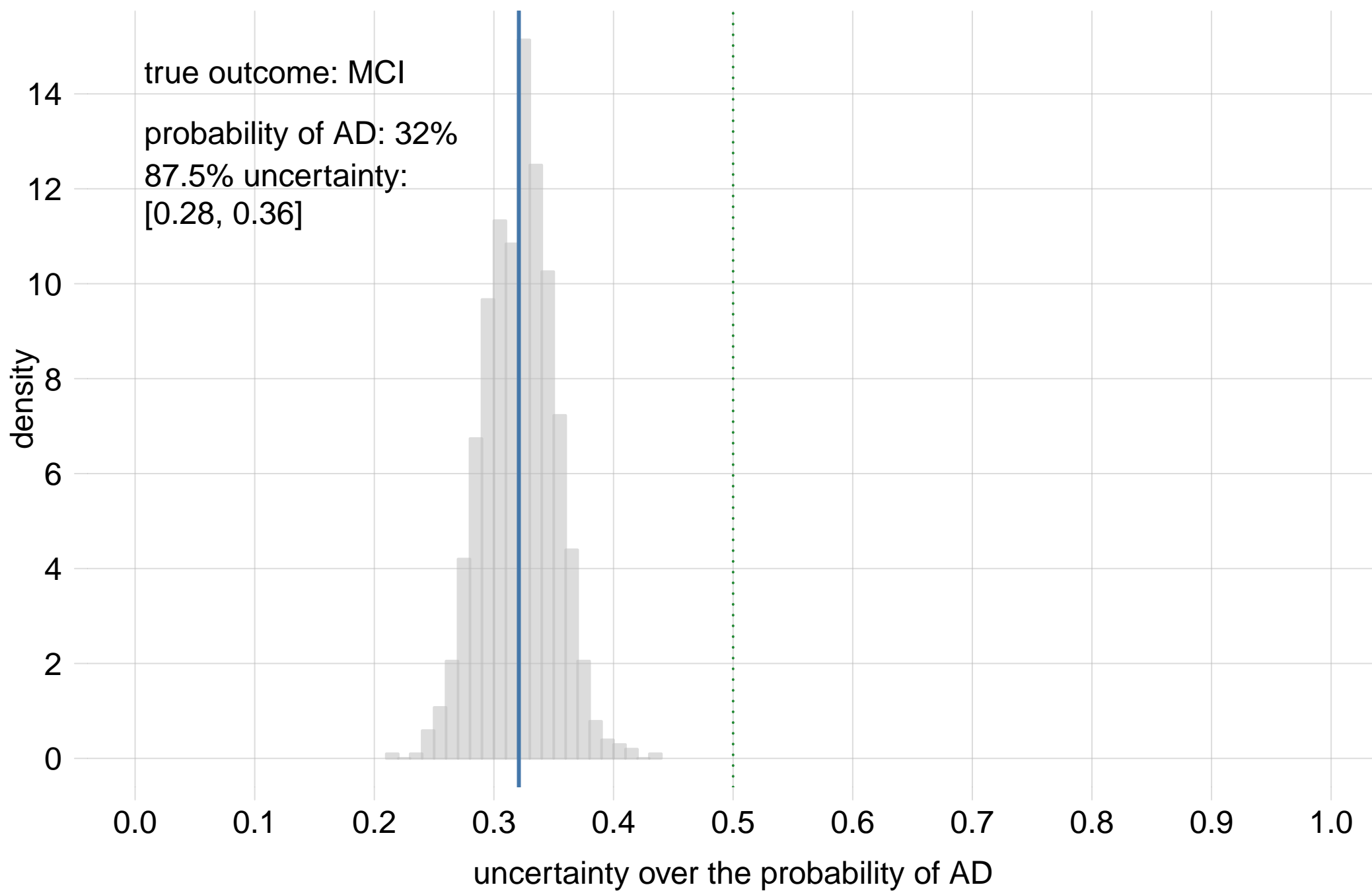
true outcome: MCI  
probability of AD: 61%  
87.5% uncertainty:  
[0.55, 0.67]

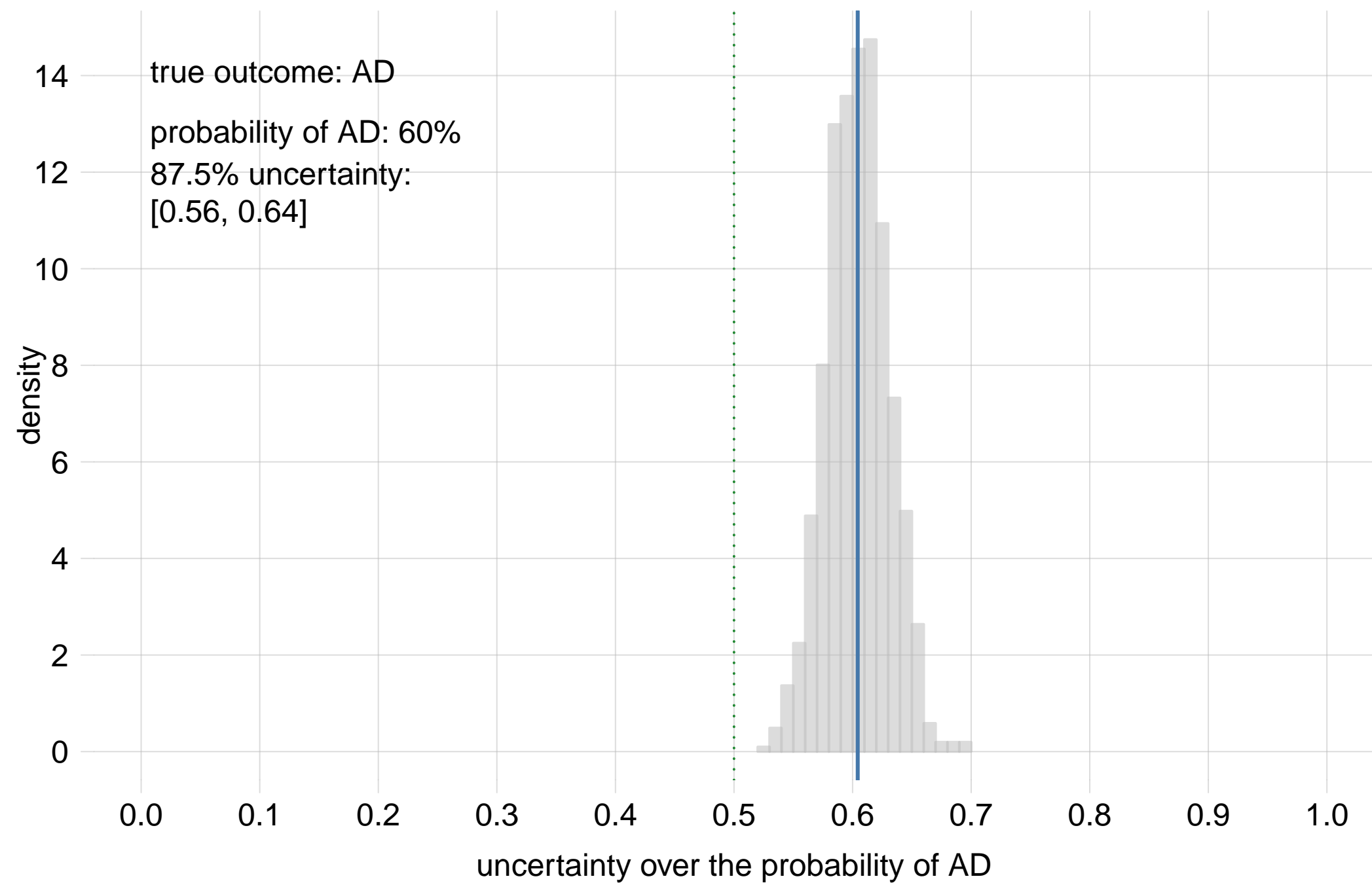


true outcome: MCI

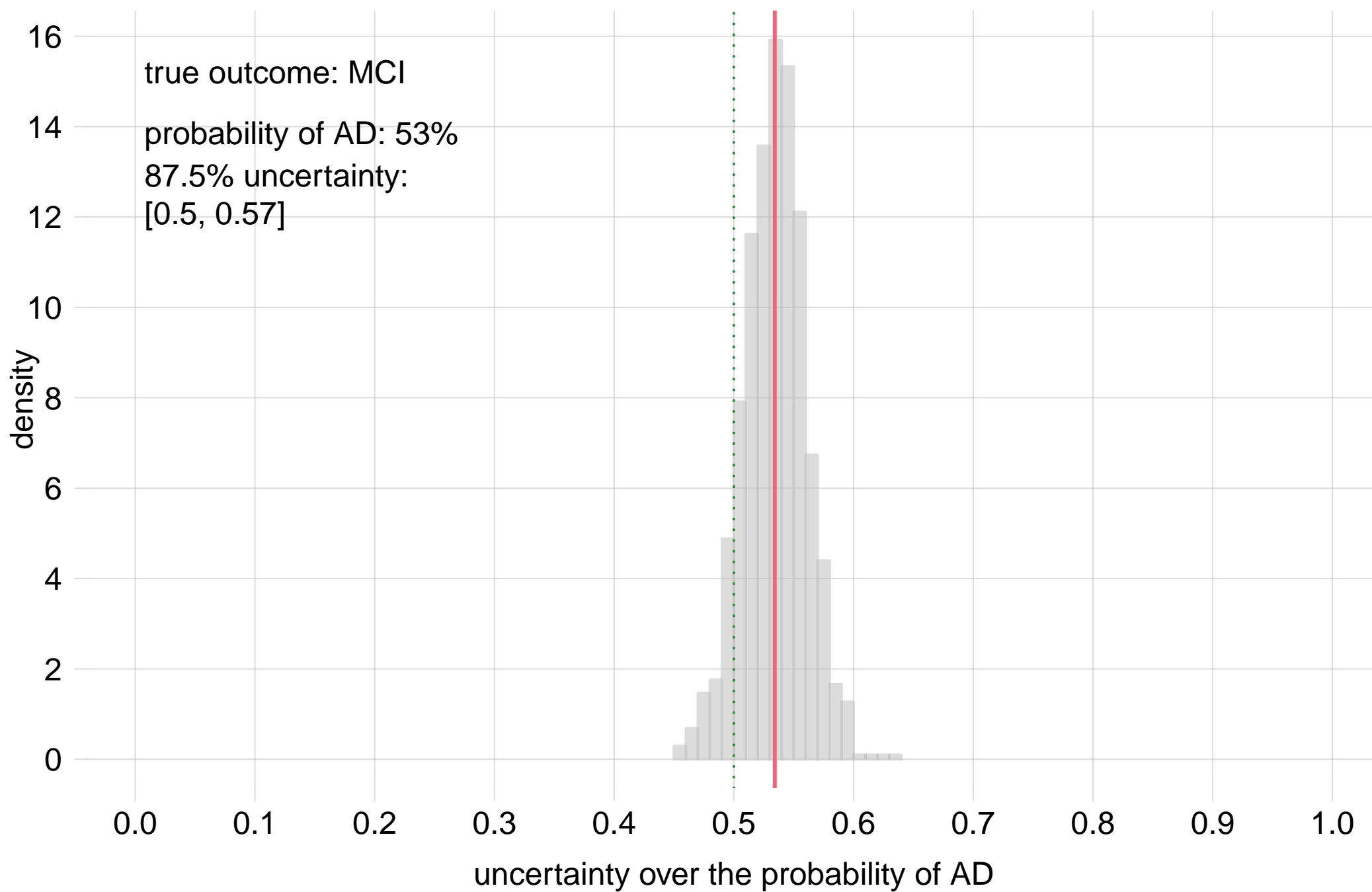
probability of AD: 32%

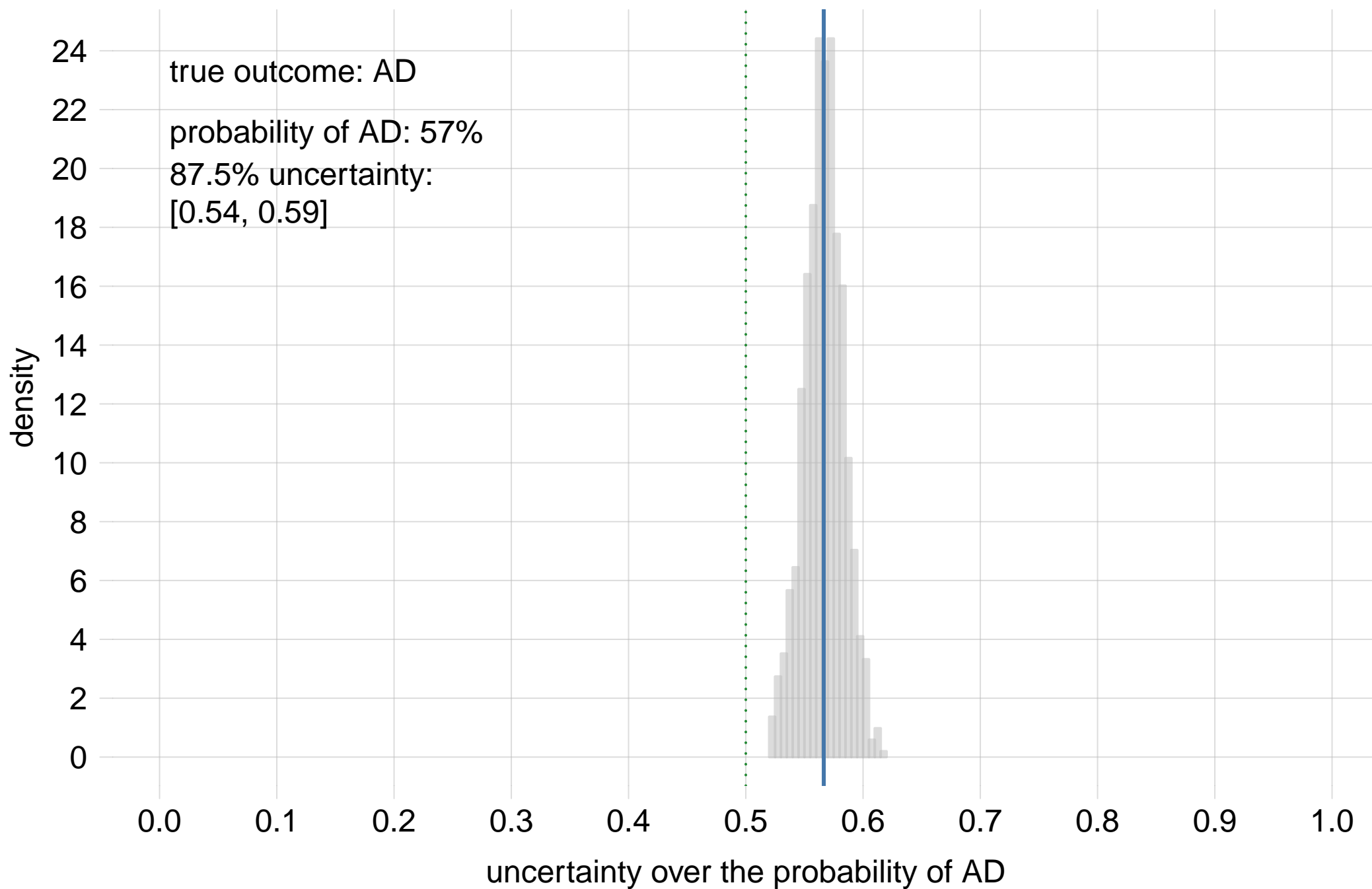
87.5% uncertainty:  
[0.28, 0.36]

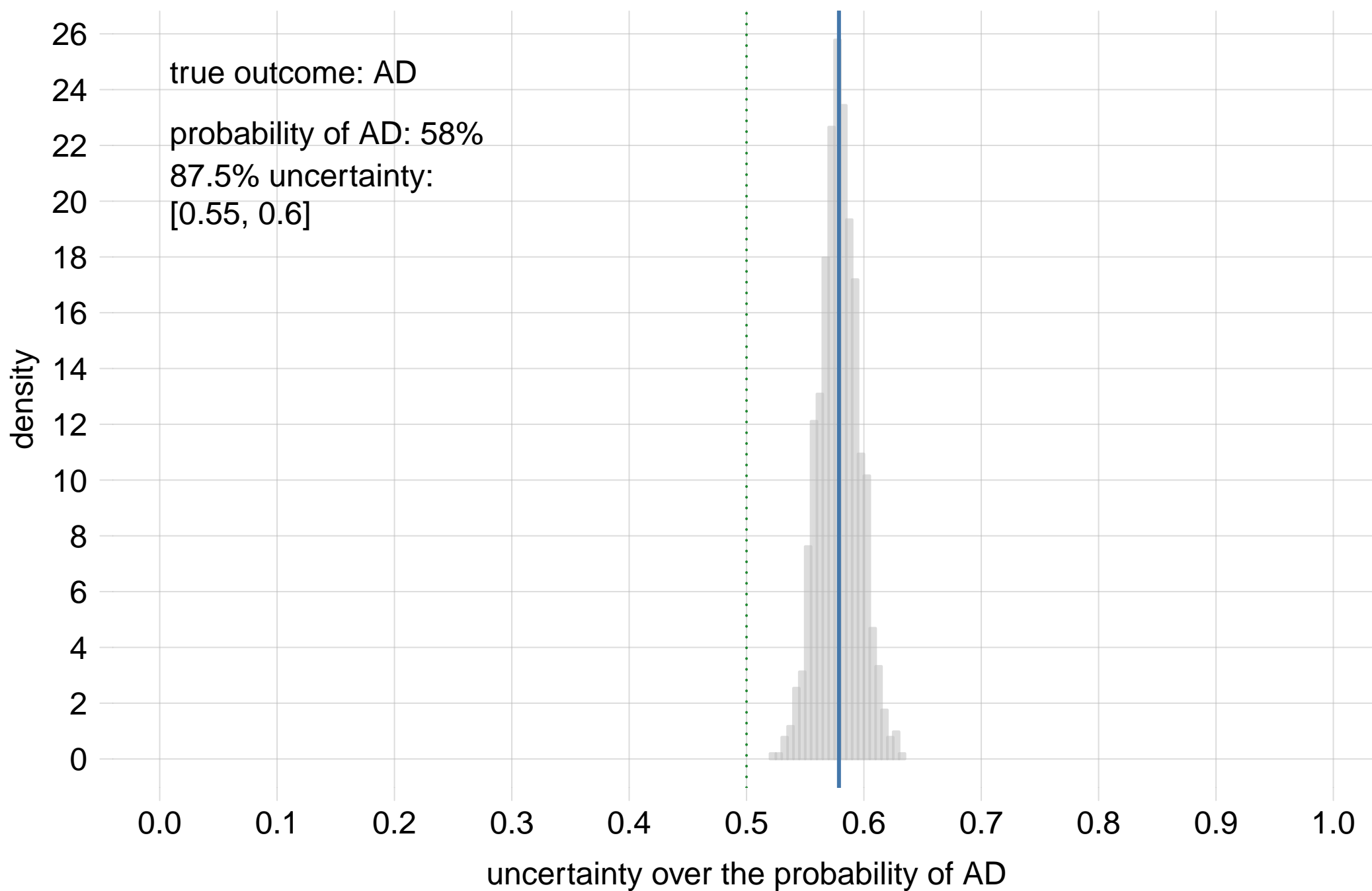


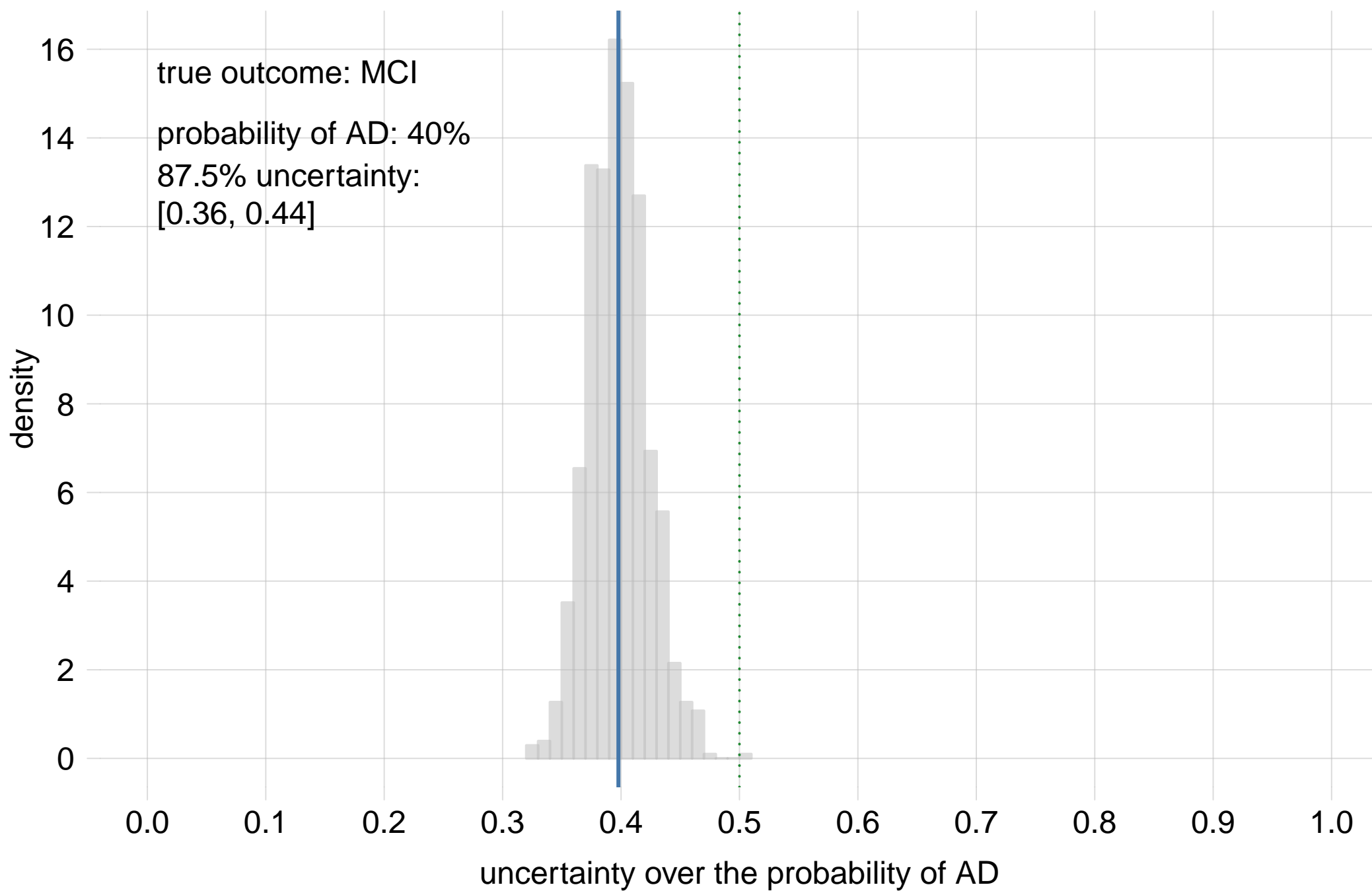


true outcome: MCI  
probability of AD: 53%  
87.5% uncertainty:  
[0.5, 0.57]

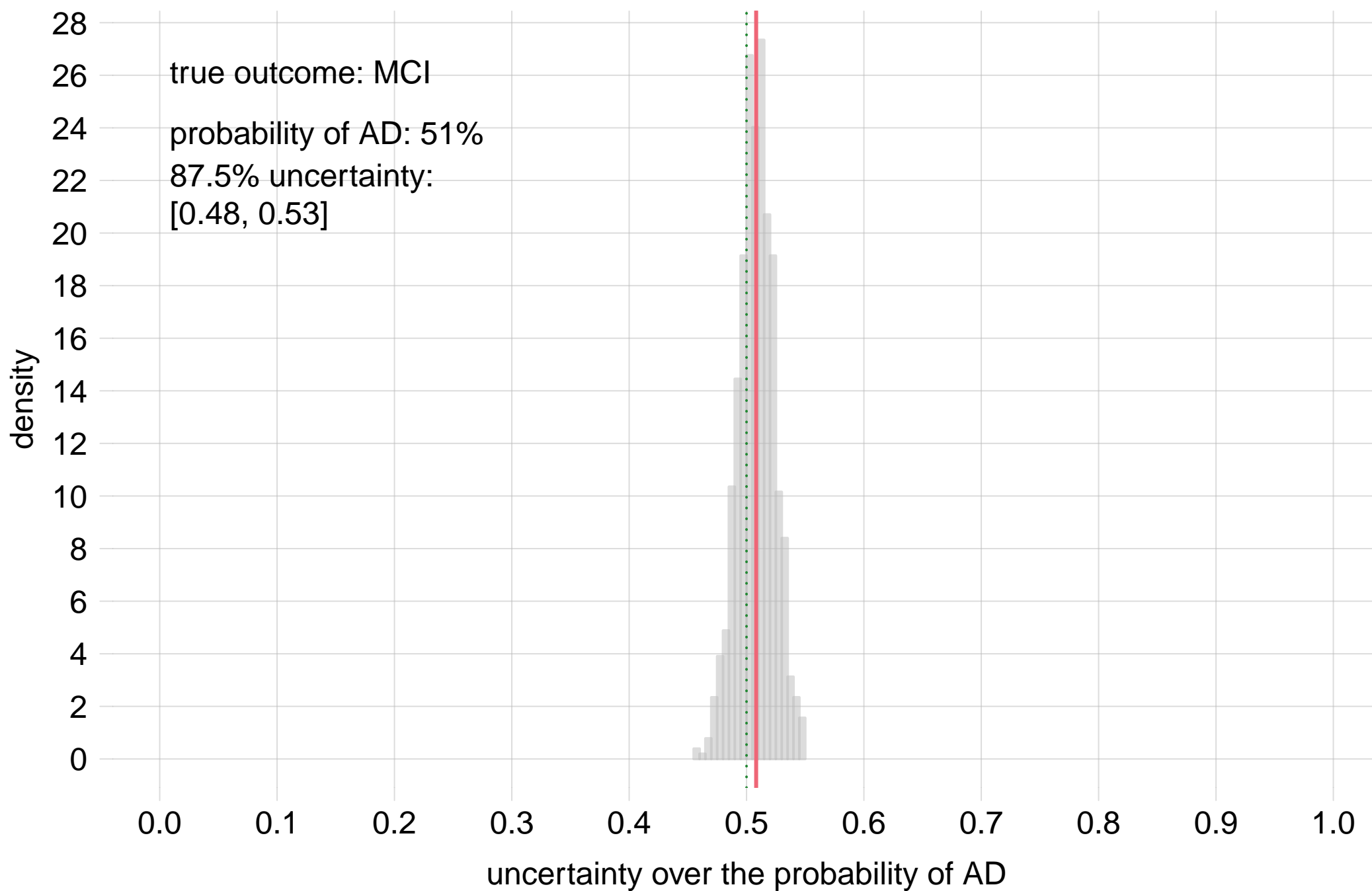


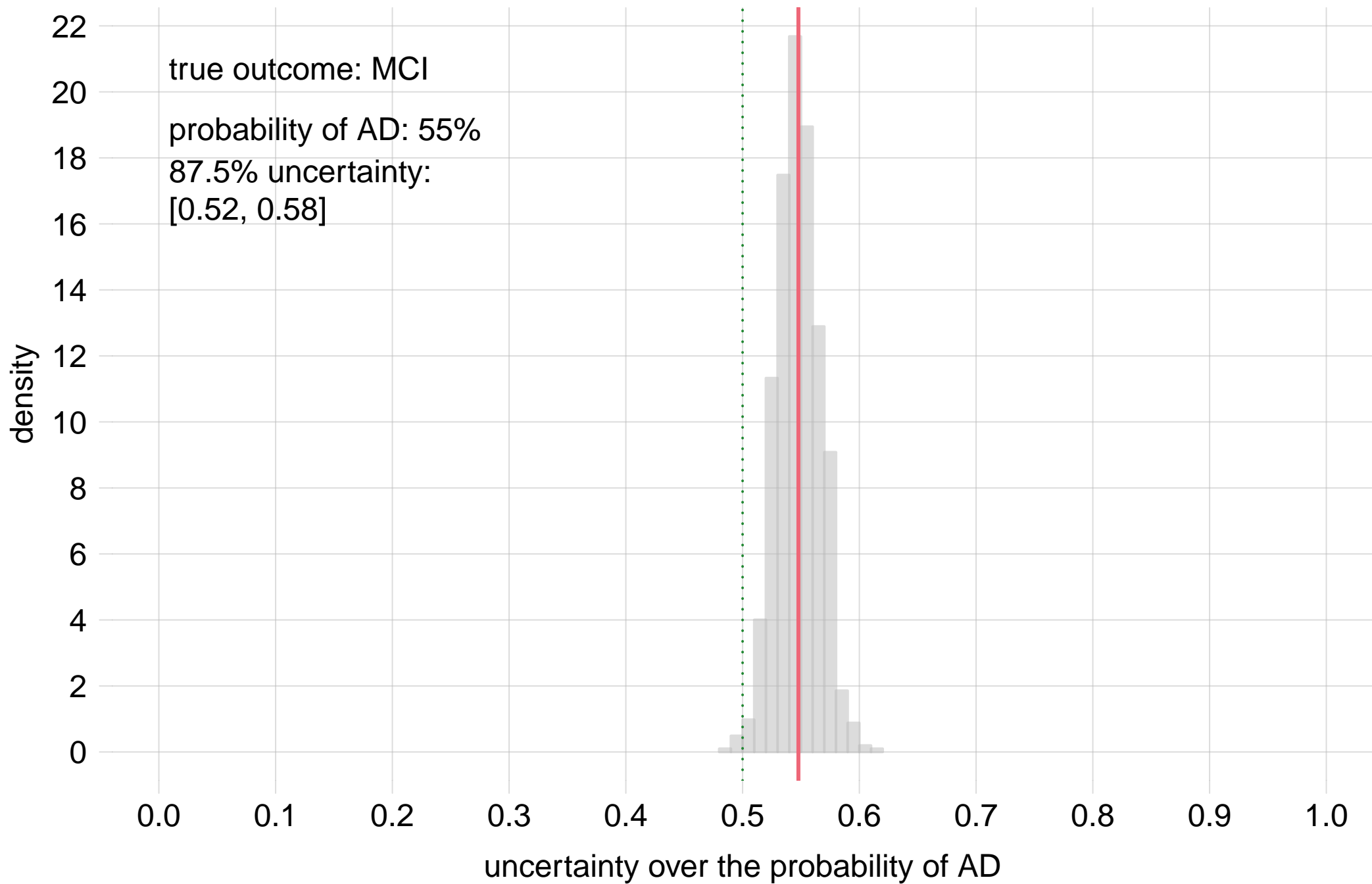


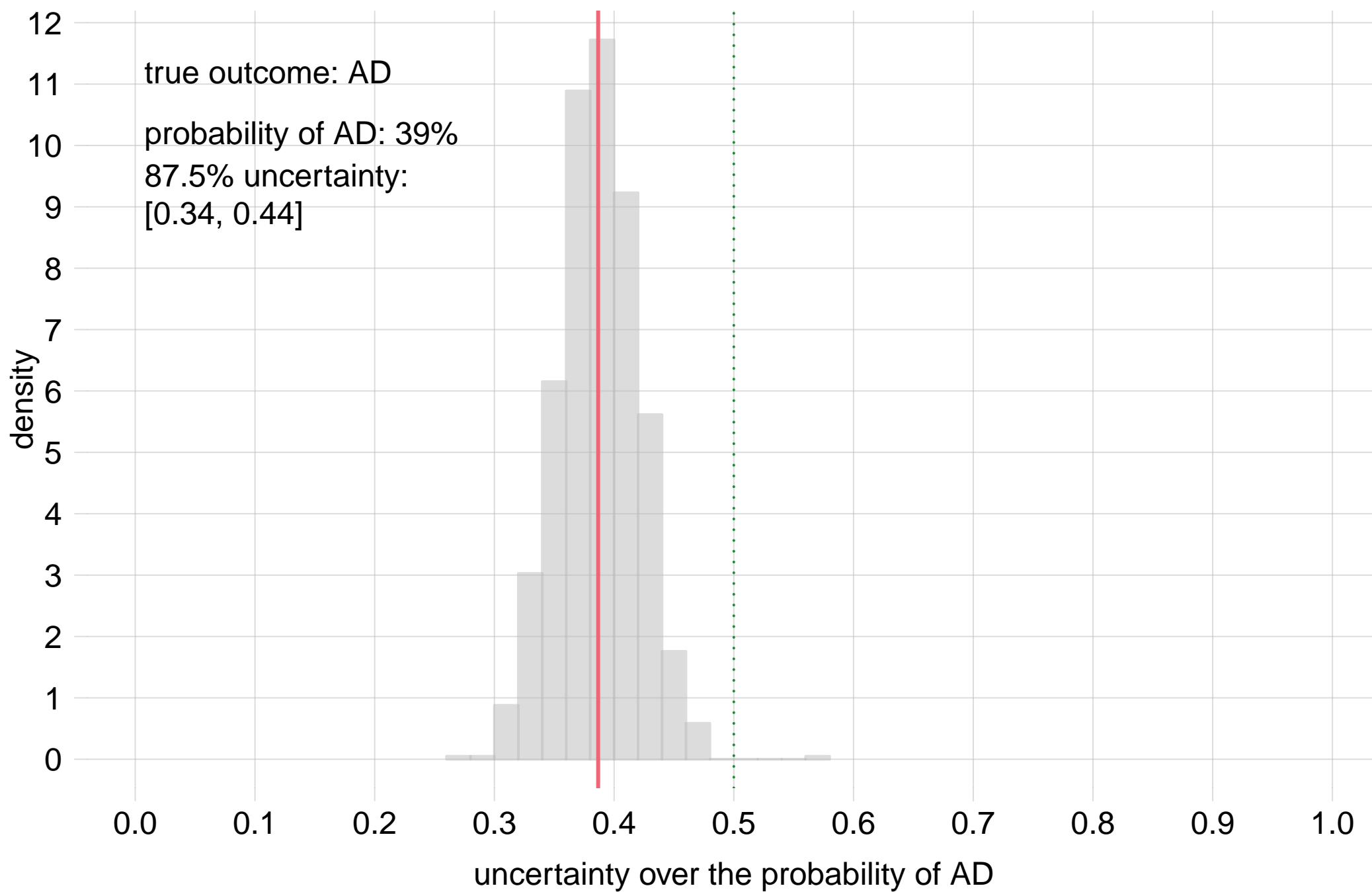




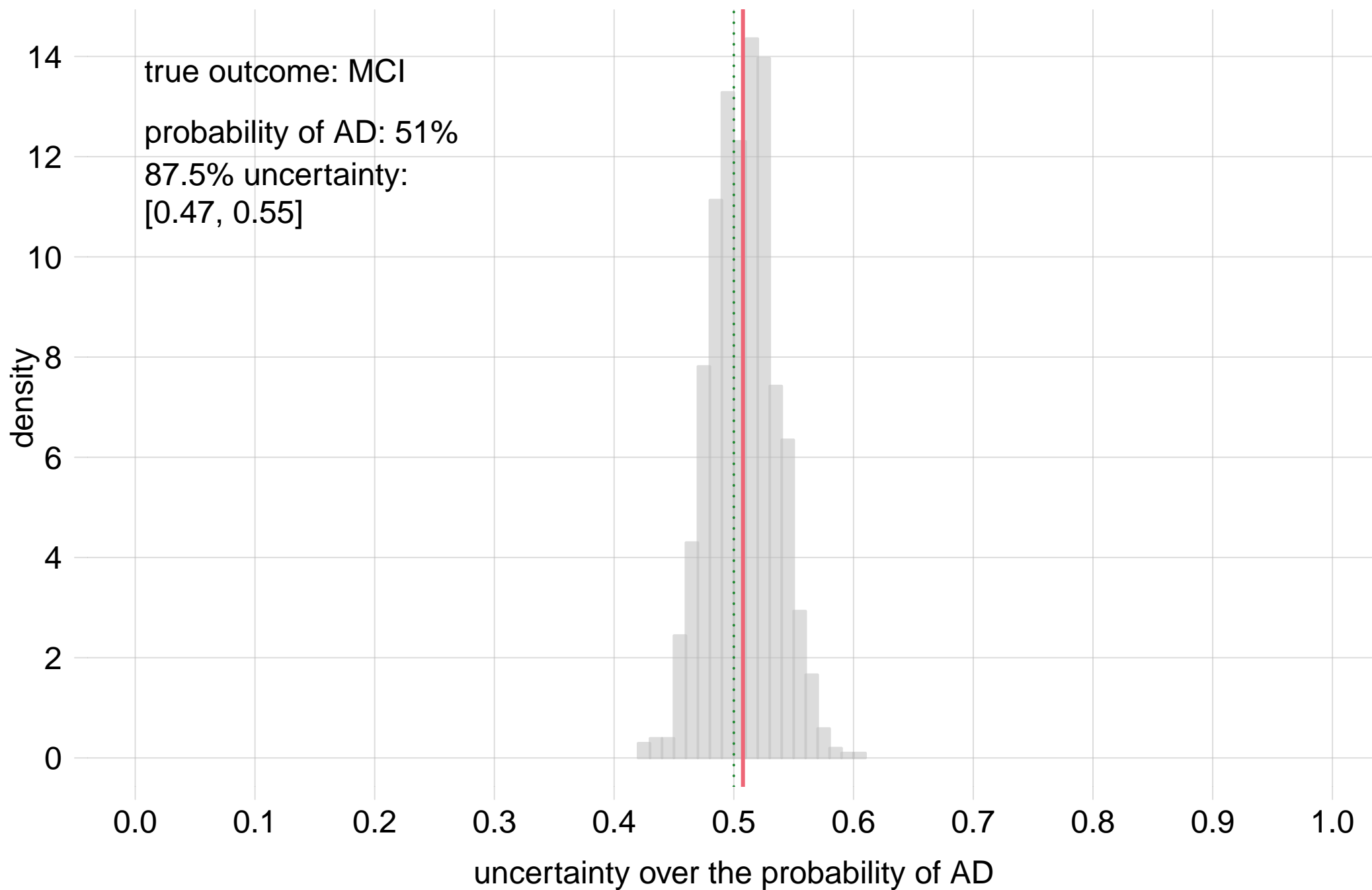




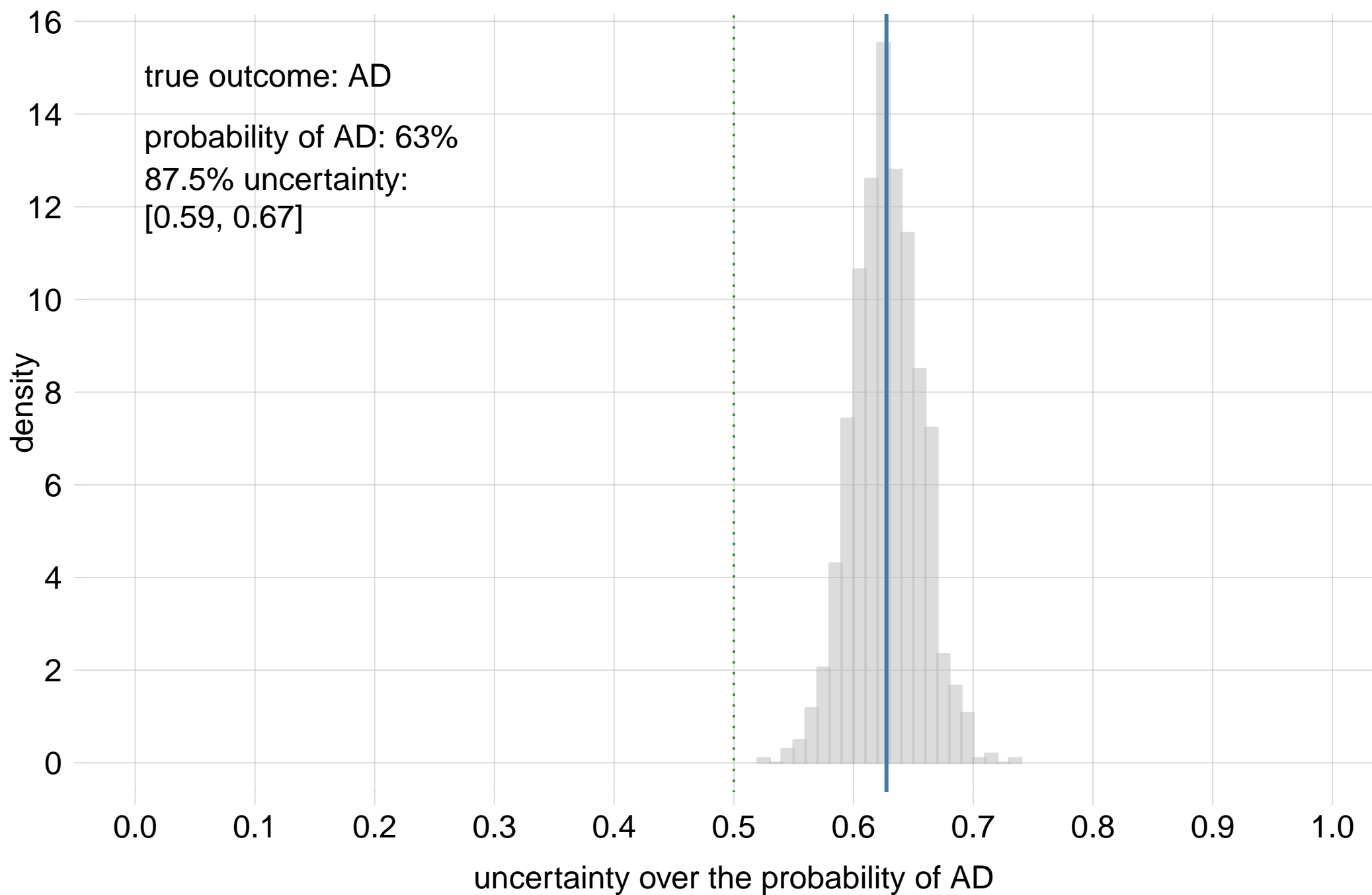


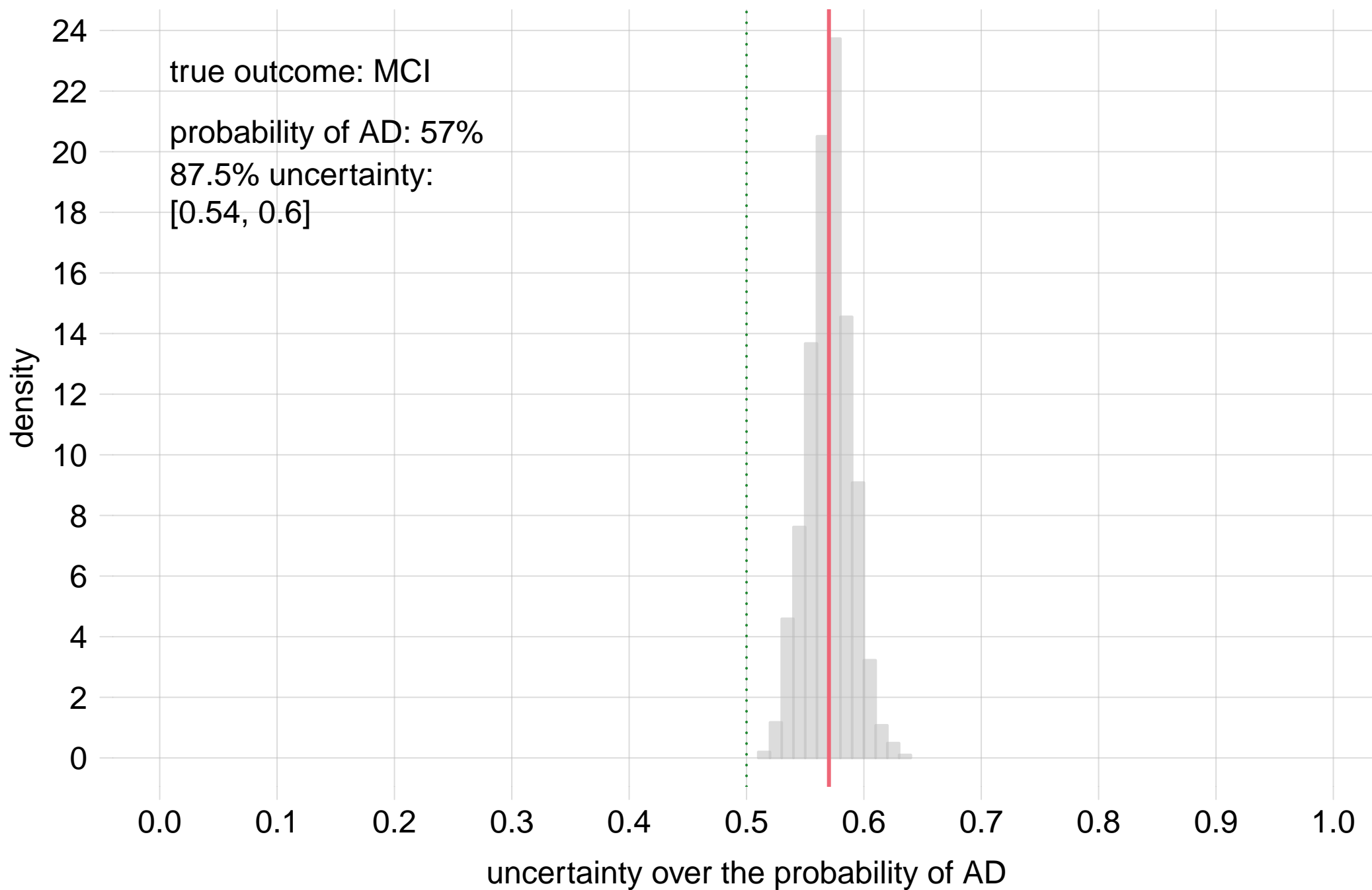


true outcome: MCI  
probability of AD: 51%  
87.5% uncertainty:  
[0.47, 0.55]



true outcome: AD  
probability of AD: 63%  
87.5% uncertainty:  
[0.59, 0.67]

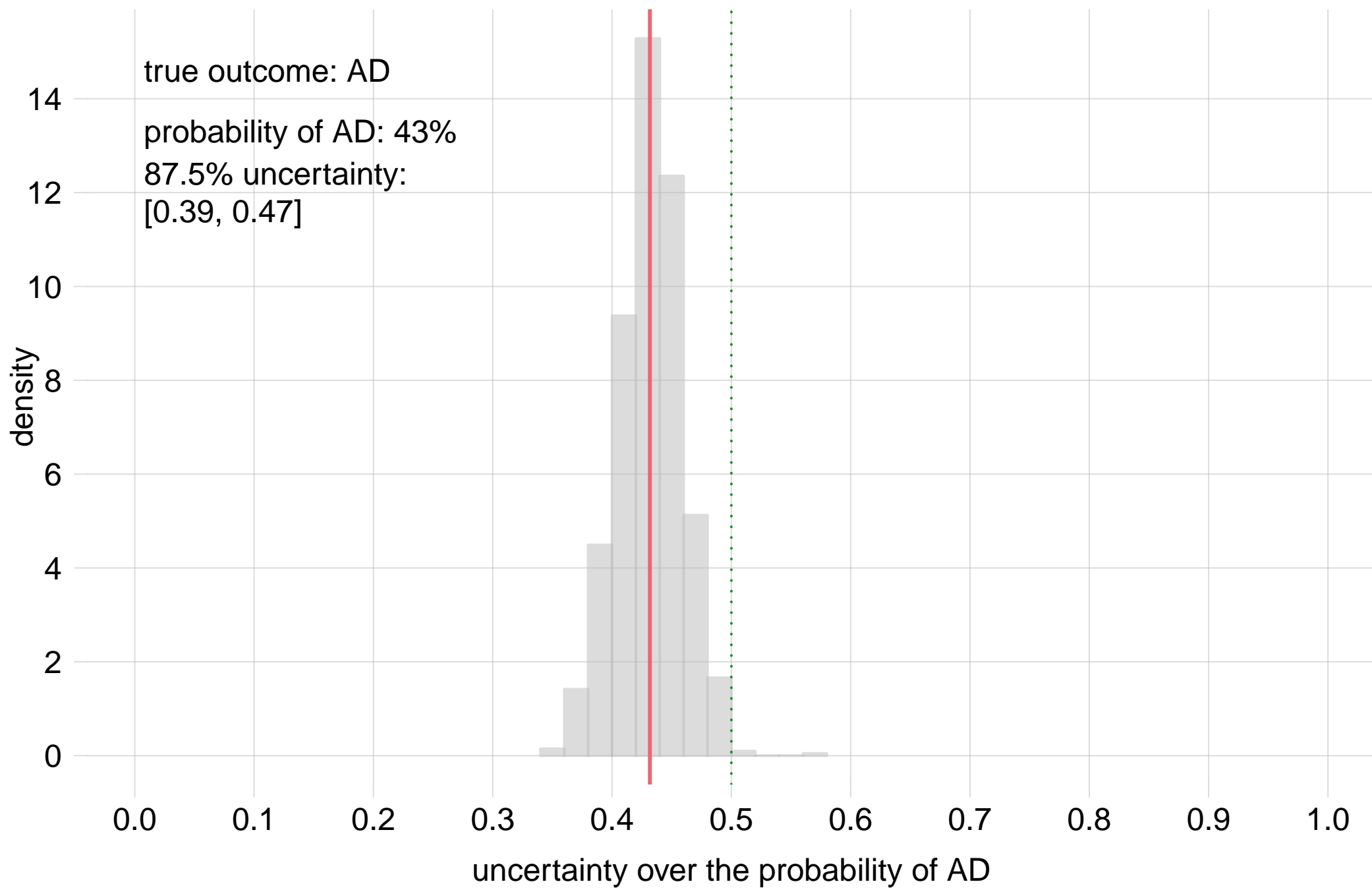




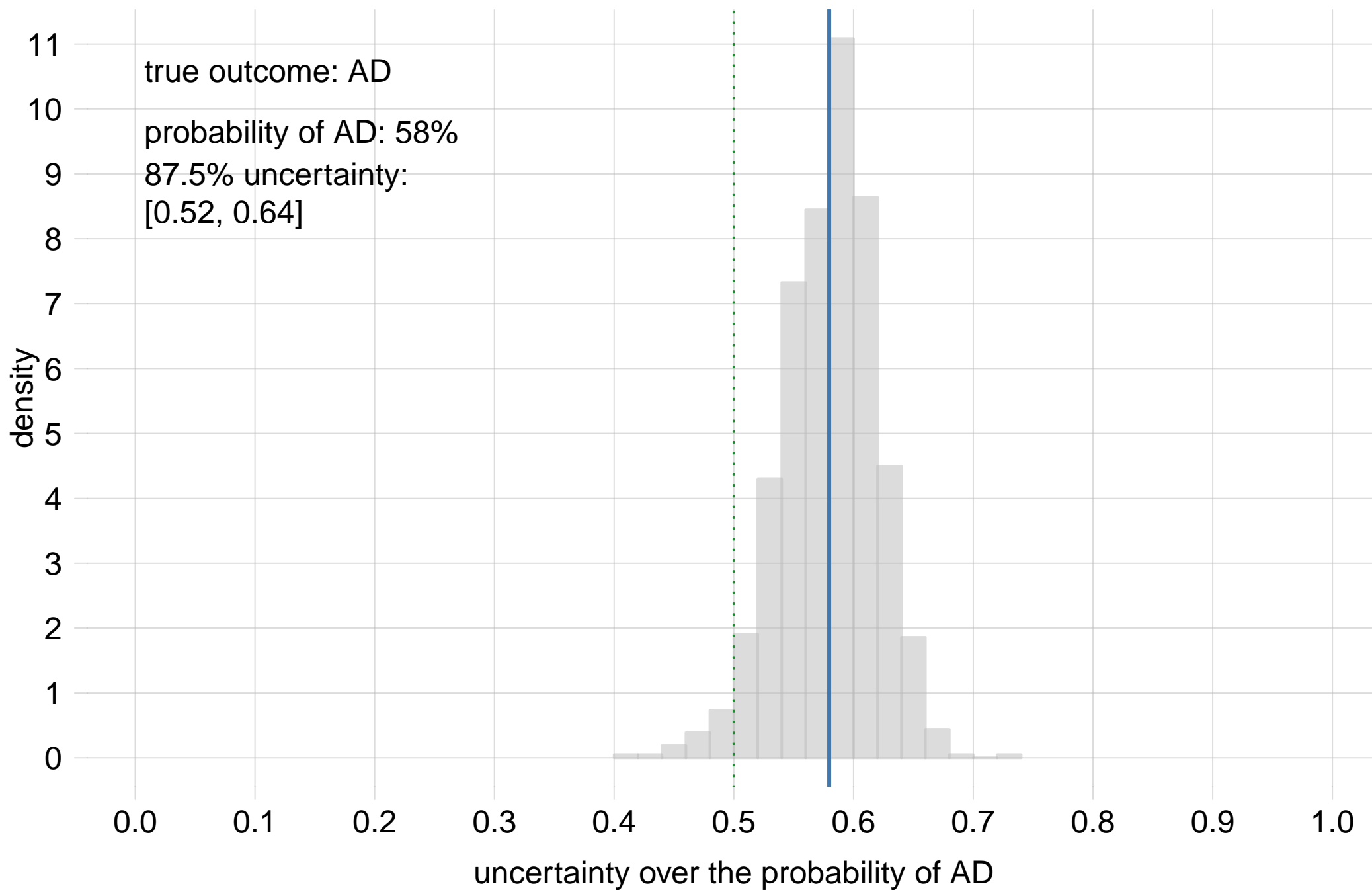
true outcome: AD

probability of AD: 43%

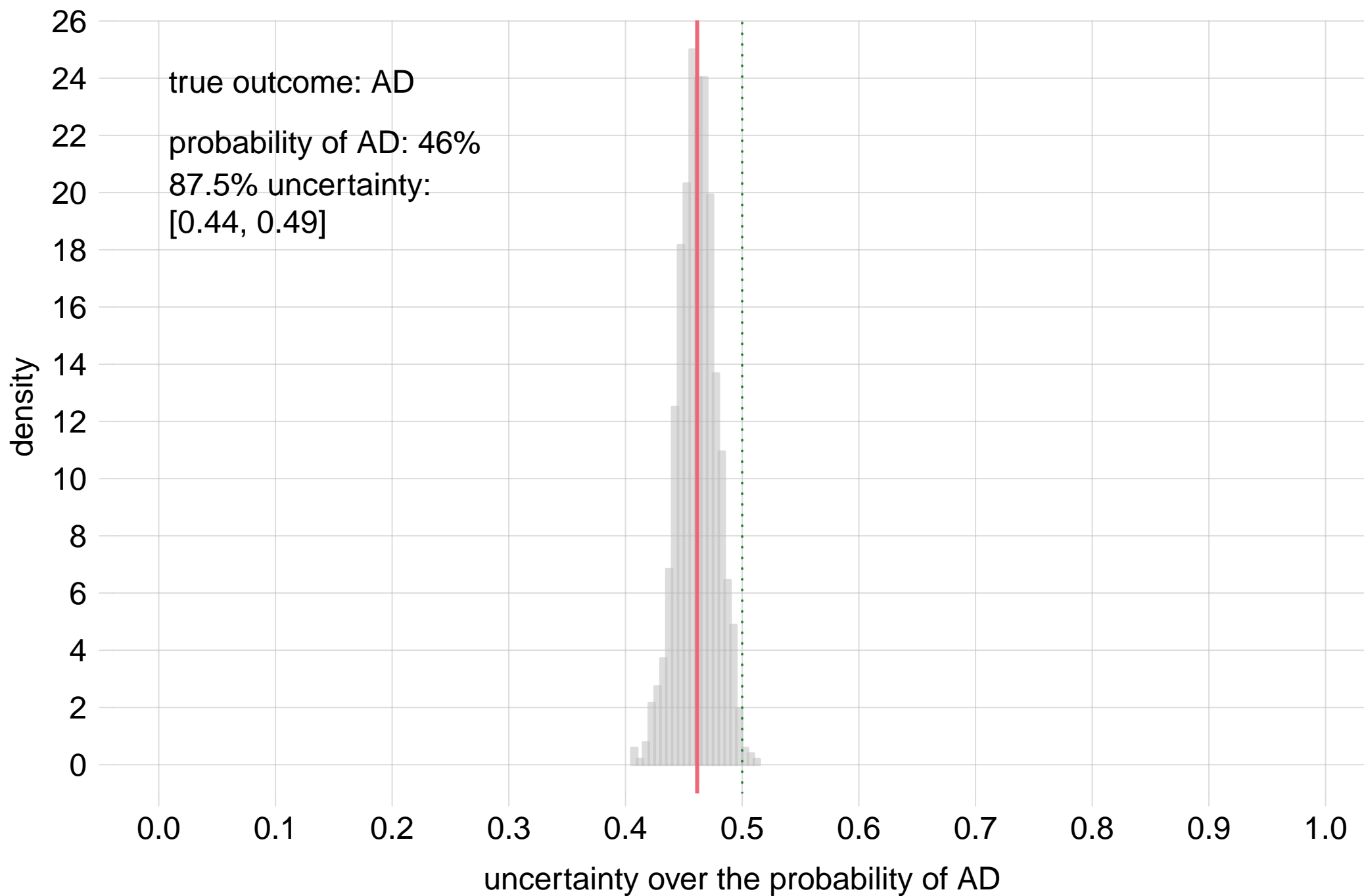
87.5% uncertainty:  
[0.39, 0.47]

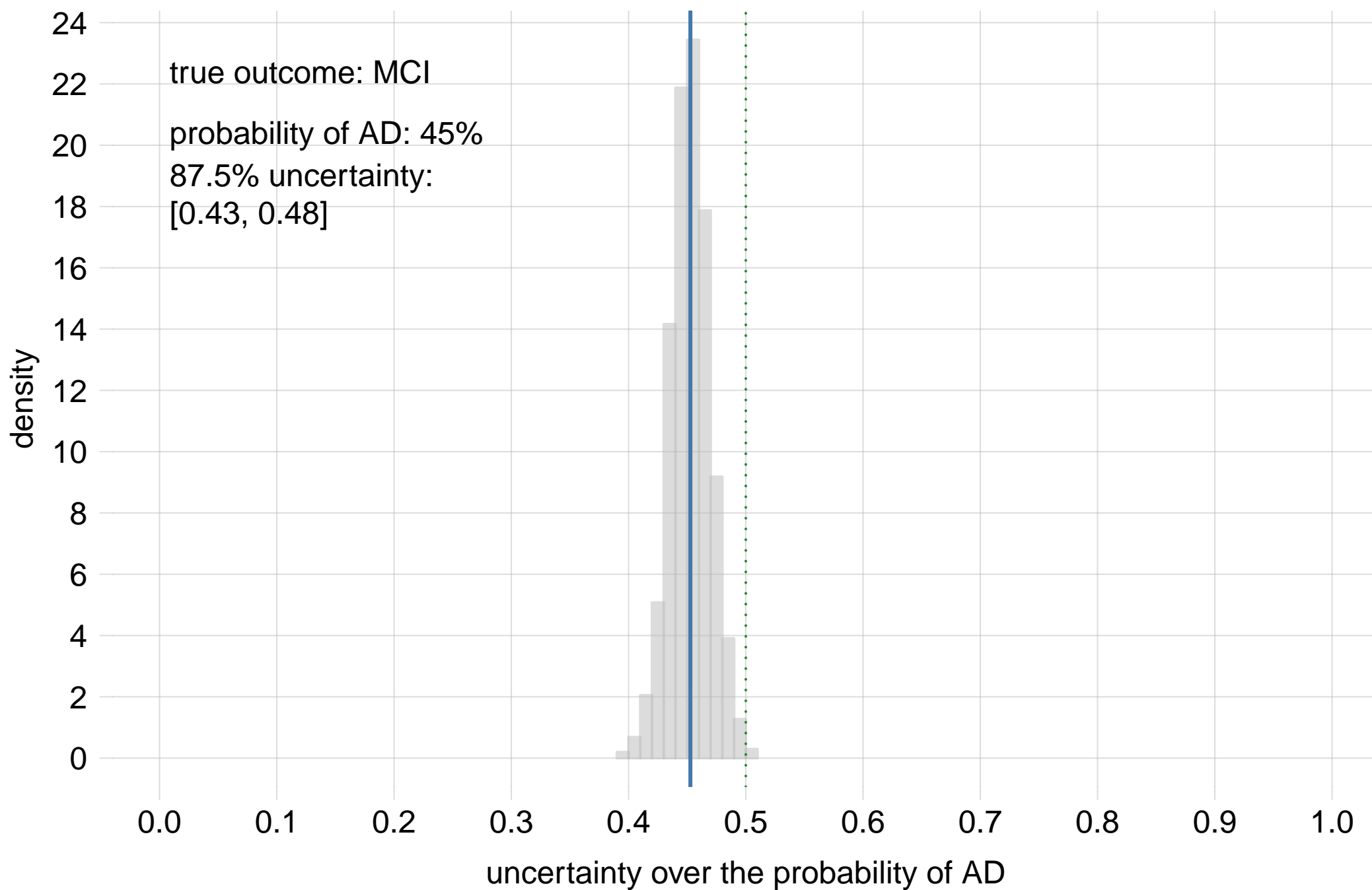


true outcome: AD  
probability of AD: 58%  
87.5% uncertainty:  
[0.52, 0.64]









true outcome: AD  
probability of AD: 63%  
87.5% uncertainty:  
[0.58, 0.67]

