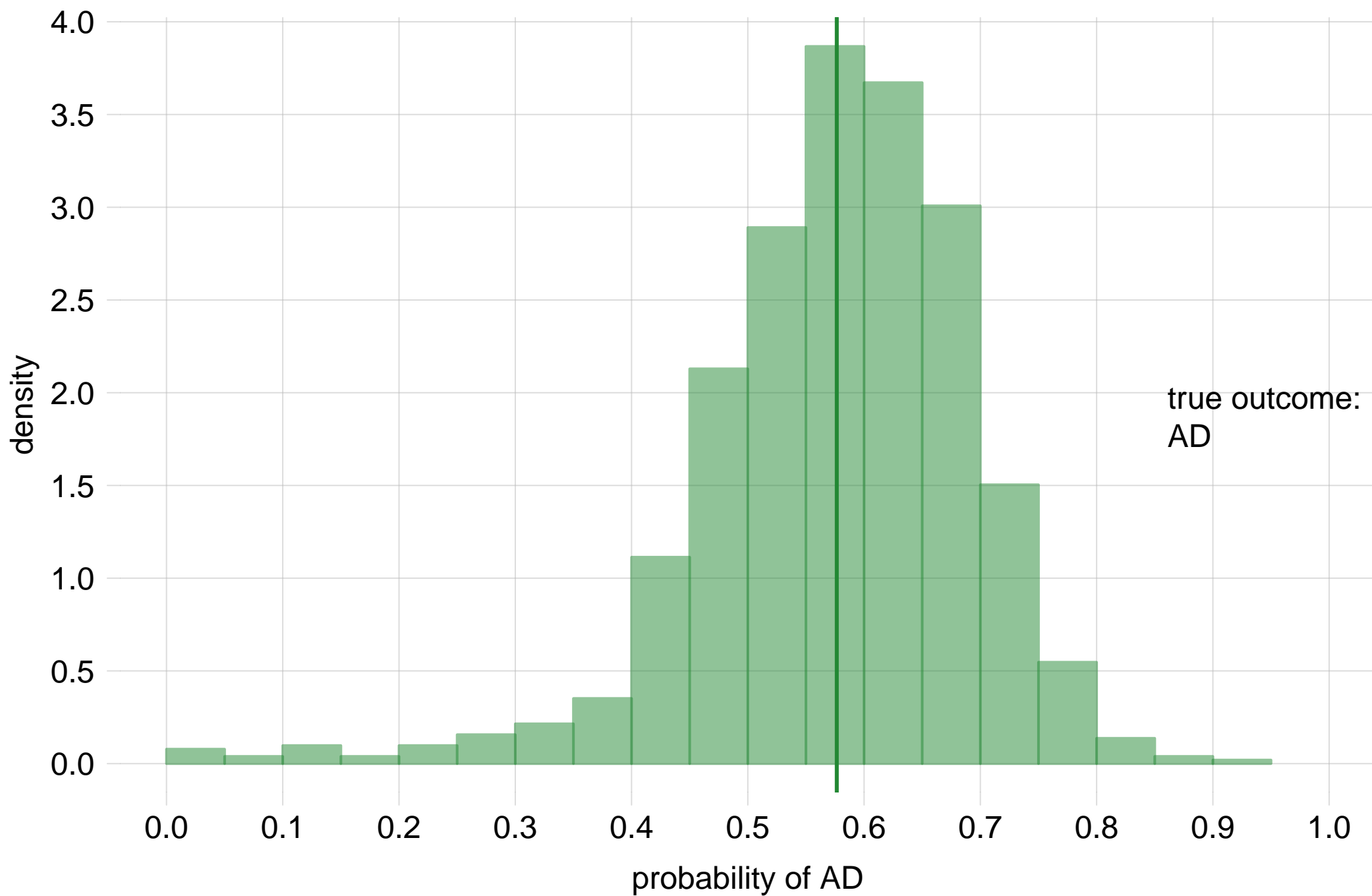
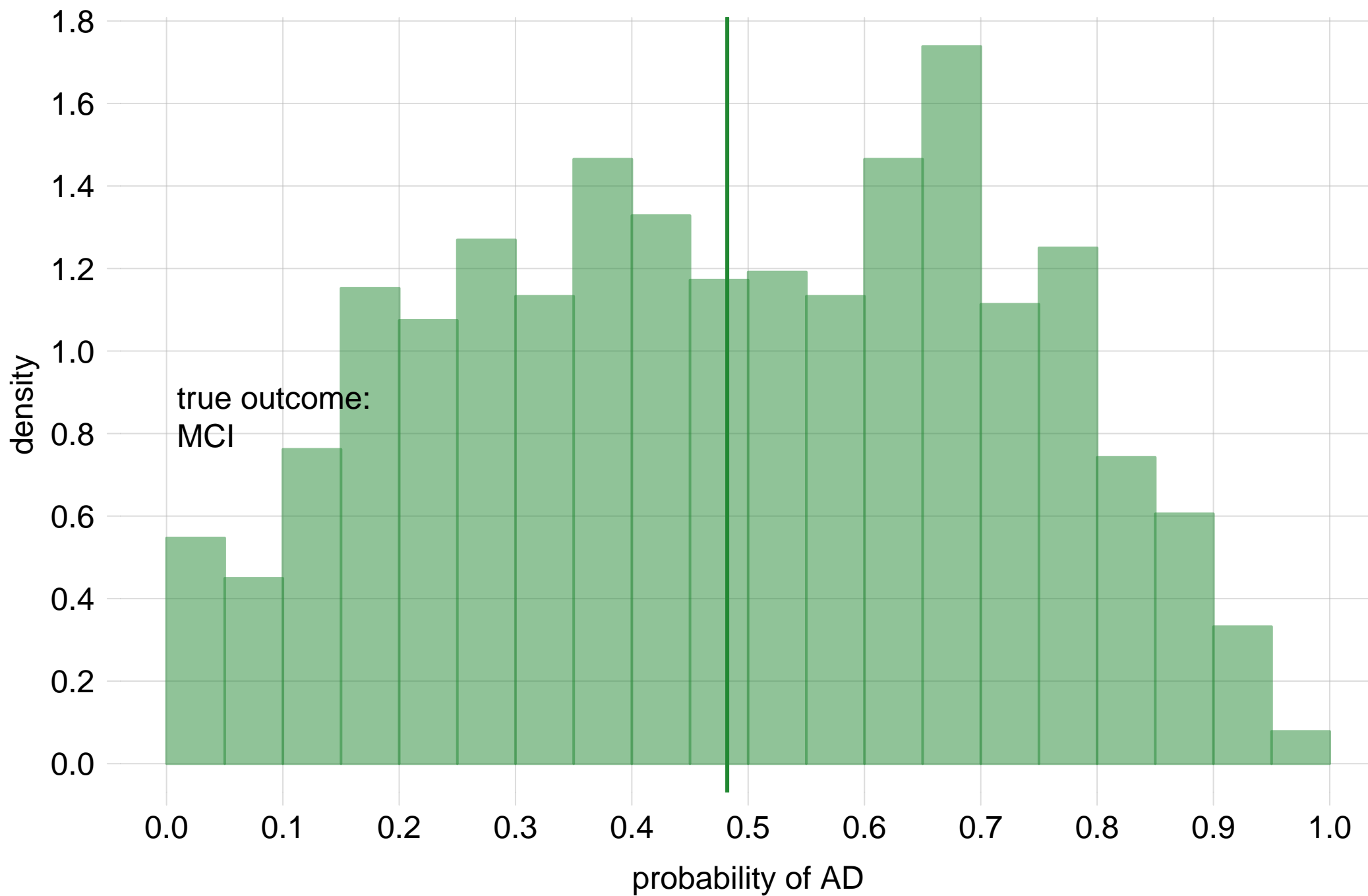


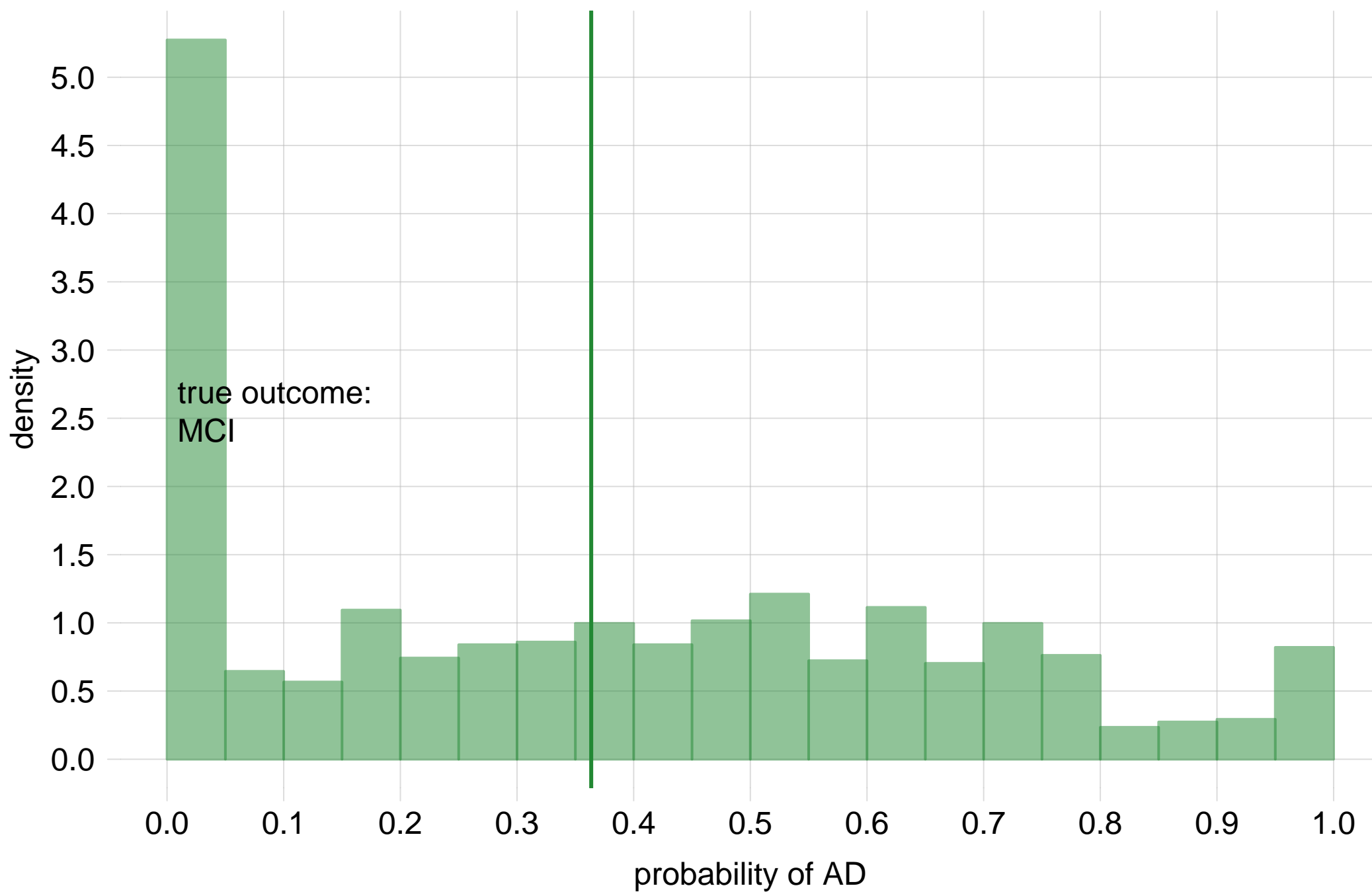
probability of AD between [0.41, 0.73]



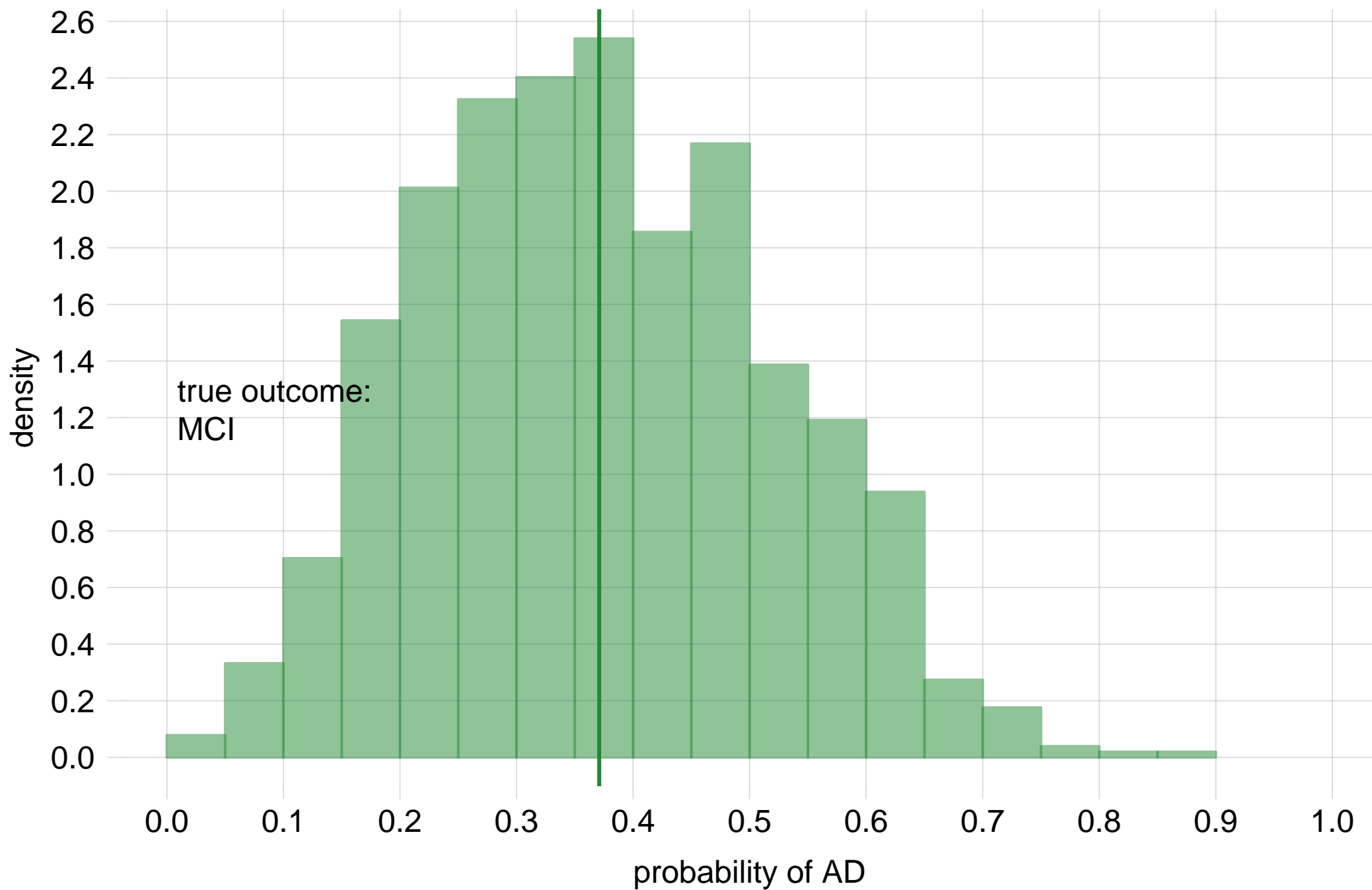
probability of AD between [0.12, 0.83]



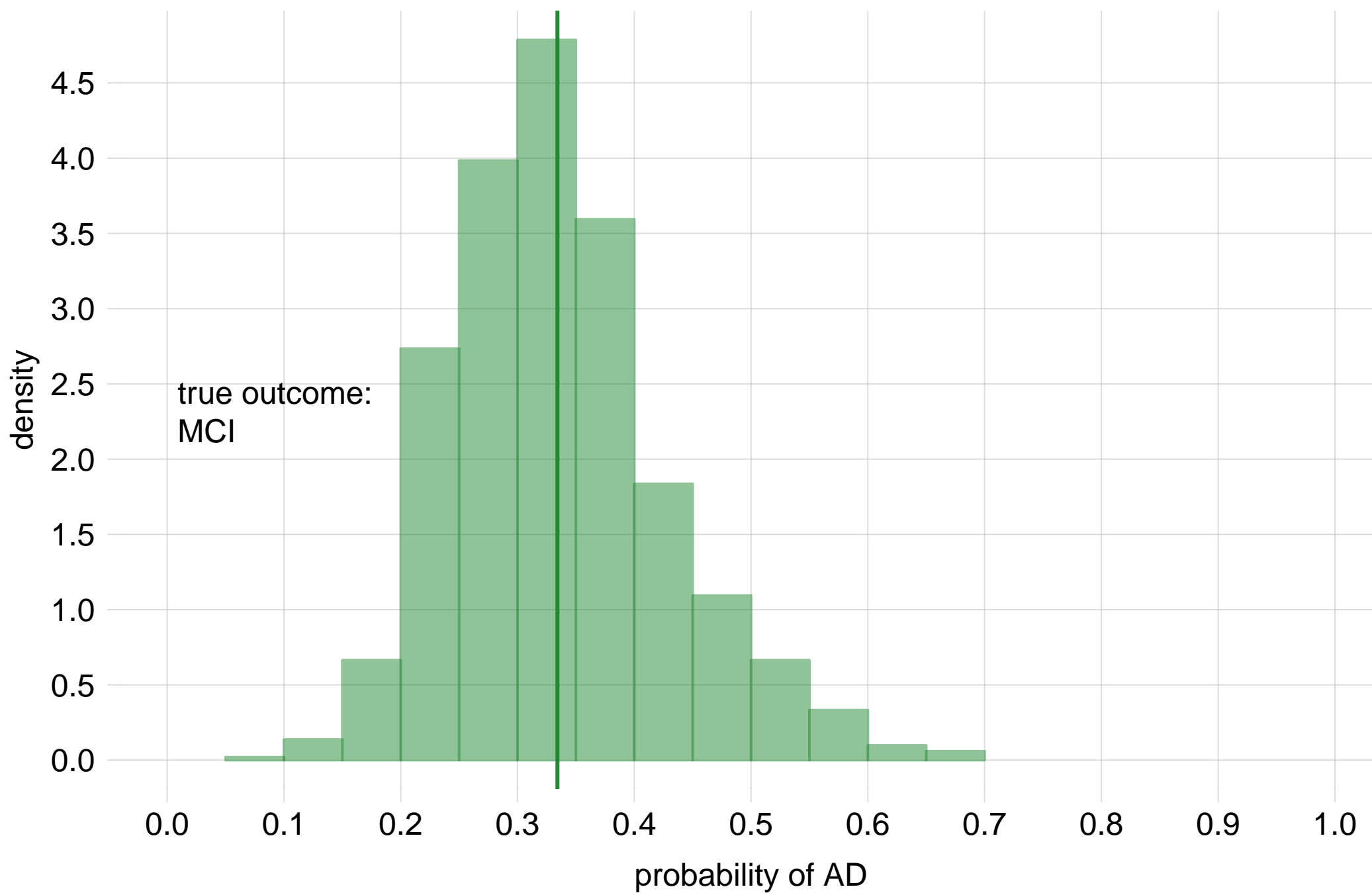
probability of AD between [2.6e-06, 0.87]



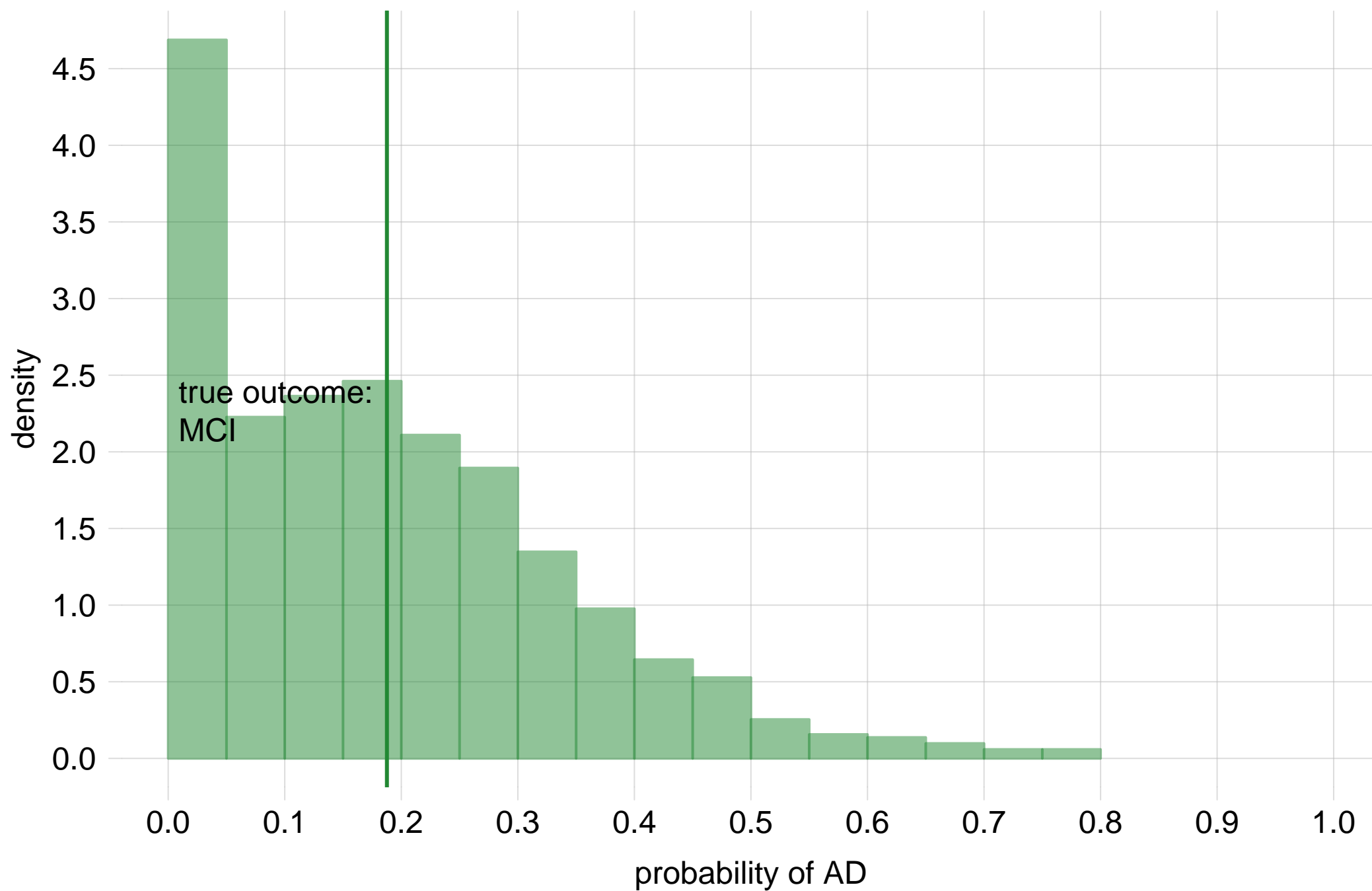
probability of AD between [0.15, 0.61]

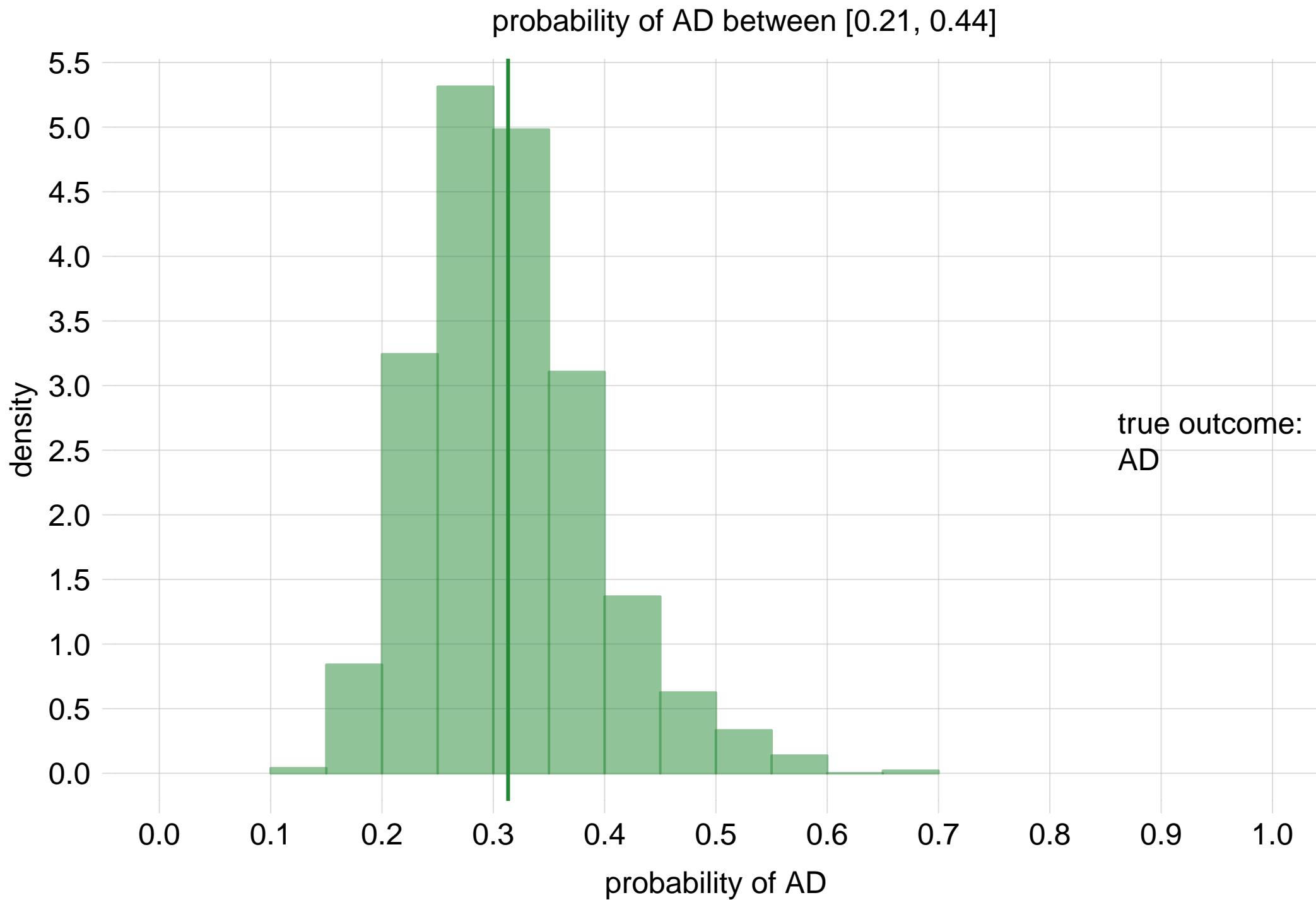


probability of AD between [0.21, 0.49]

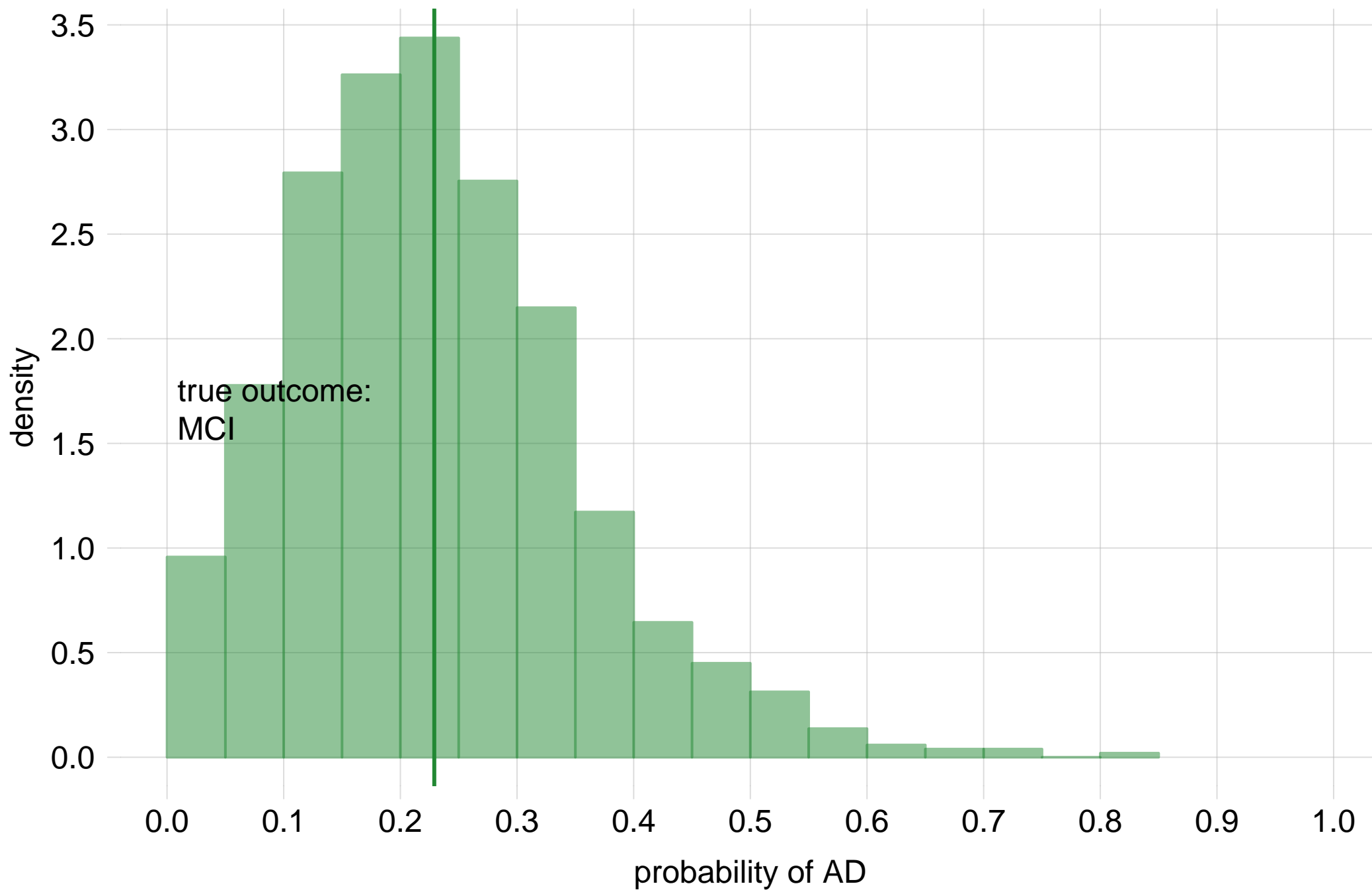


probability of AD between [0.0042, 0.45]

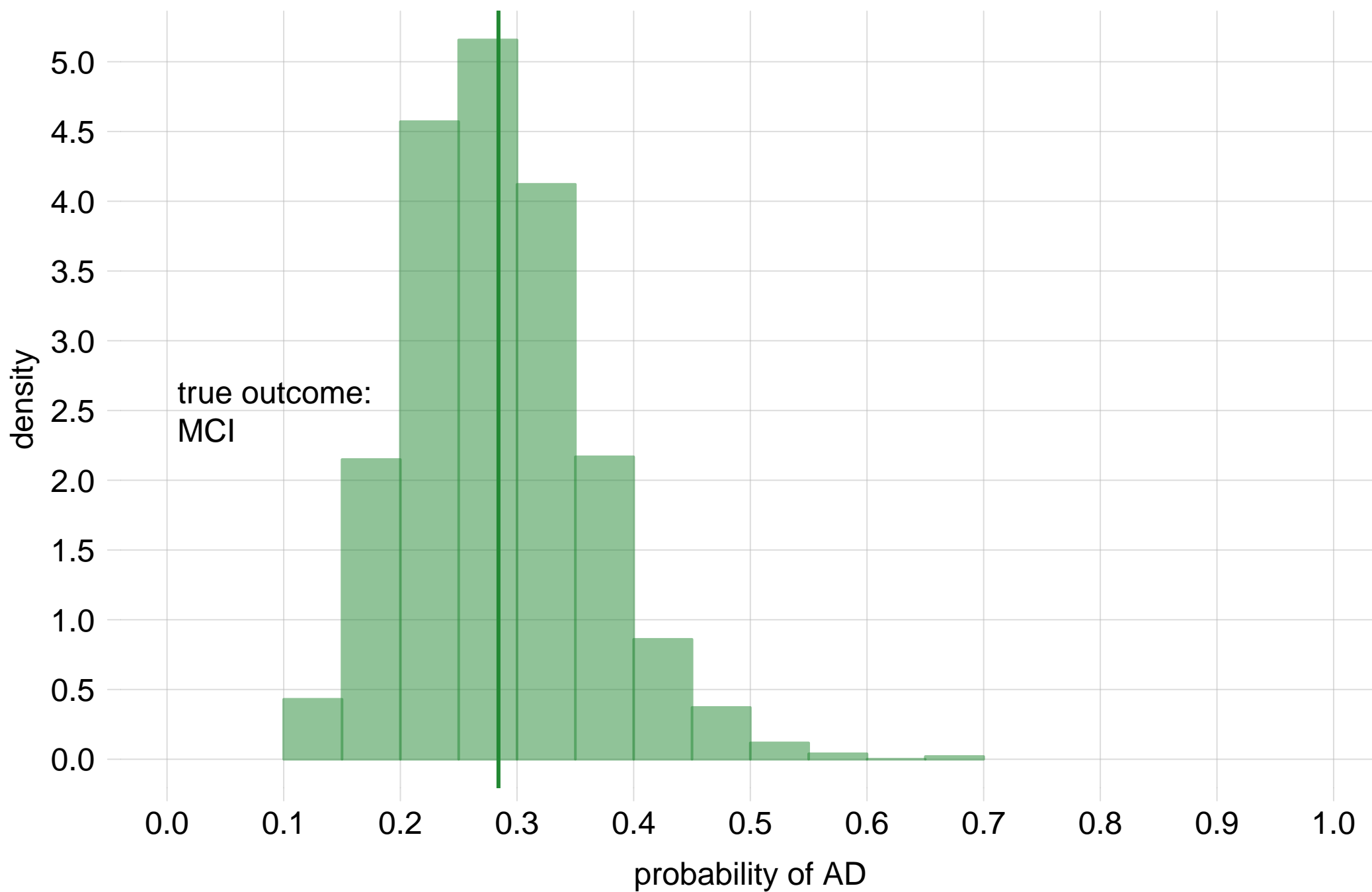




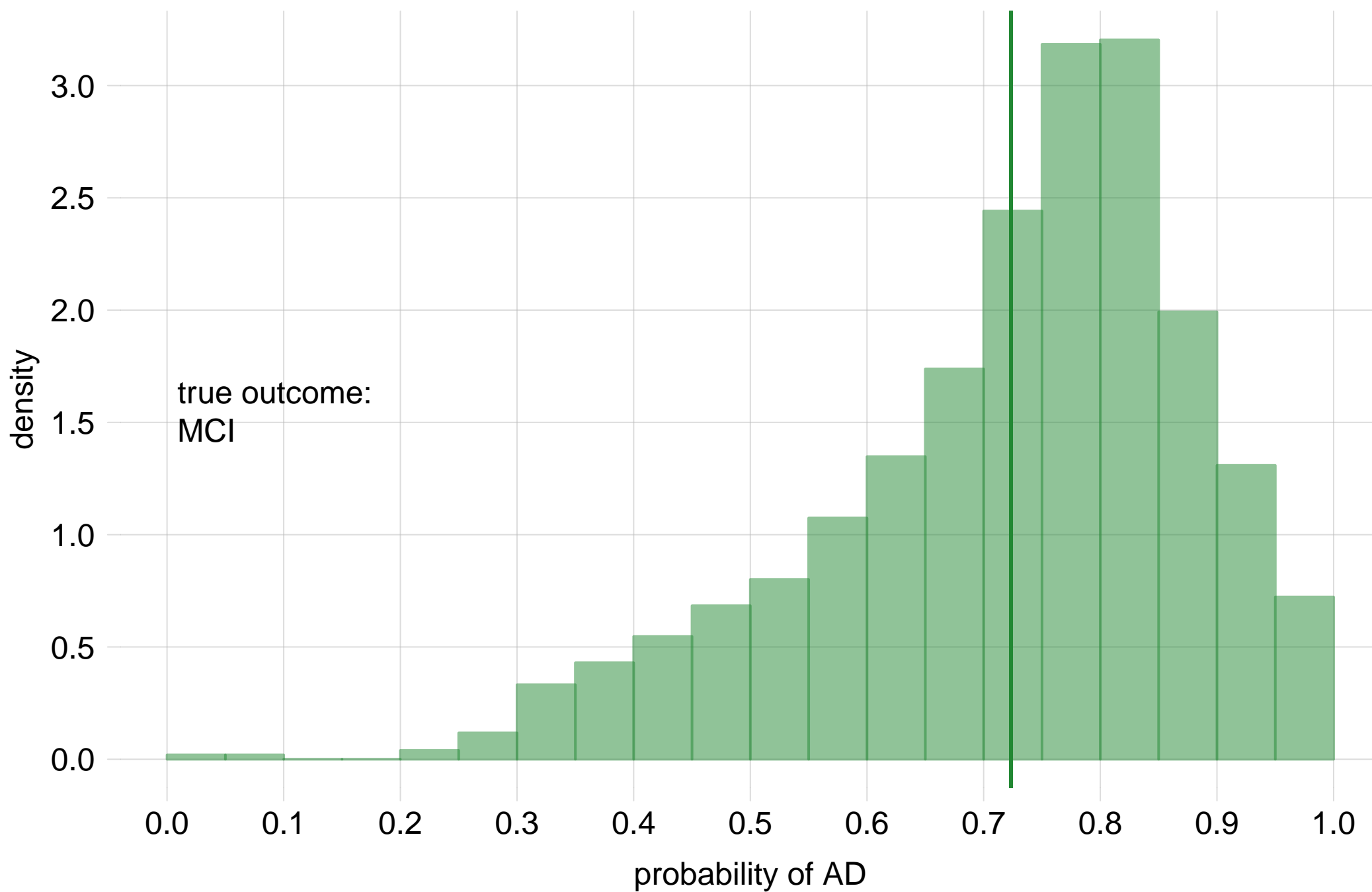
probability of AD between [0.061, 0.43]



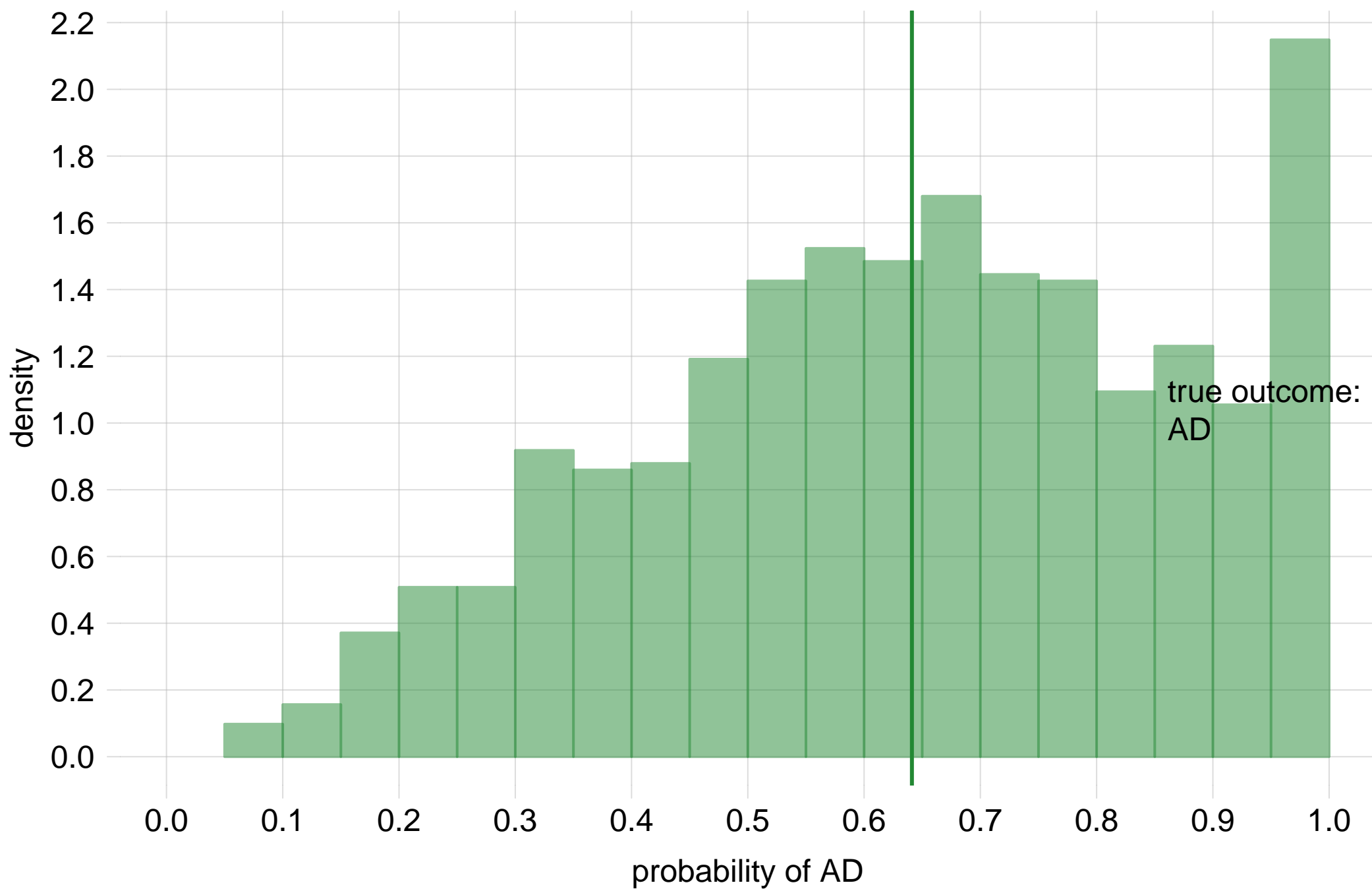
probability of AD between [0.18, 0.41]



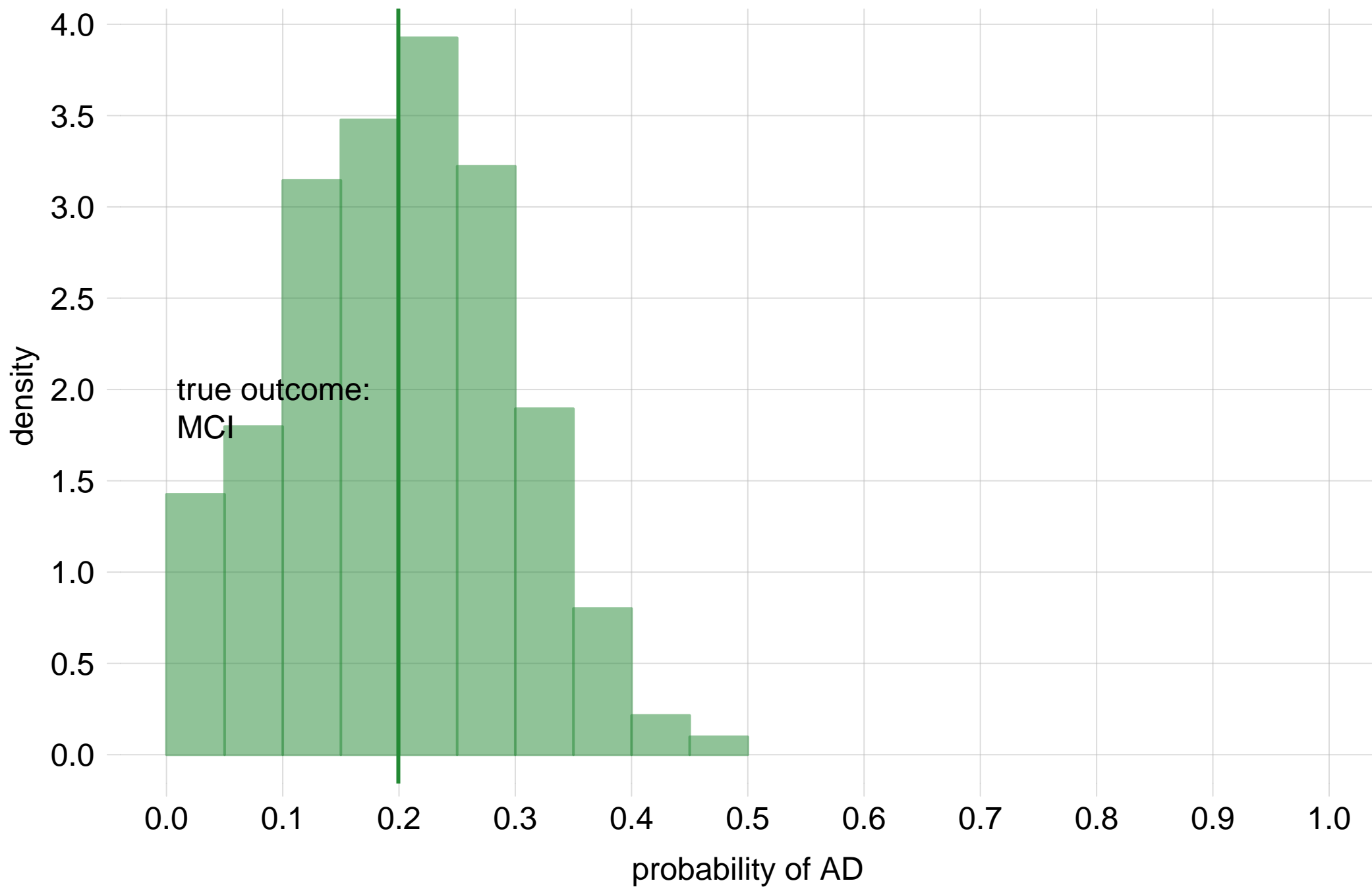
probability of AD between [0.43, 0.93]



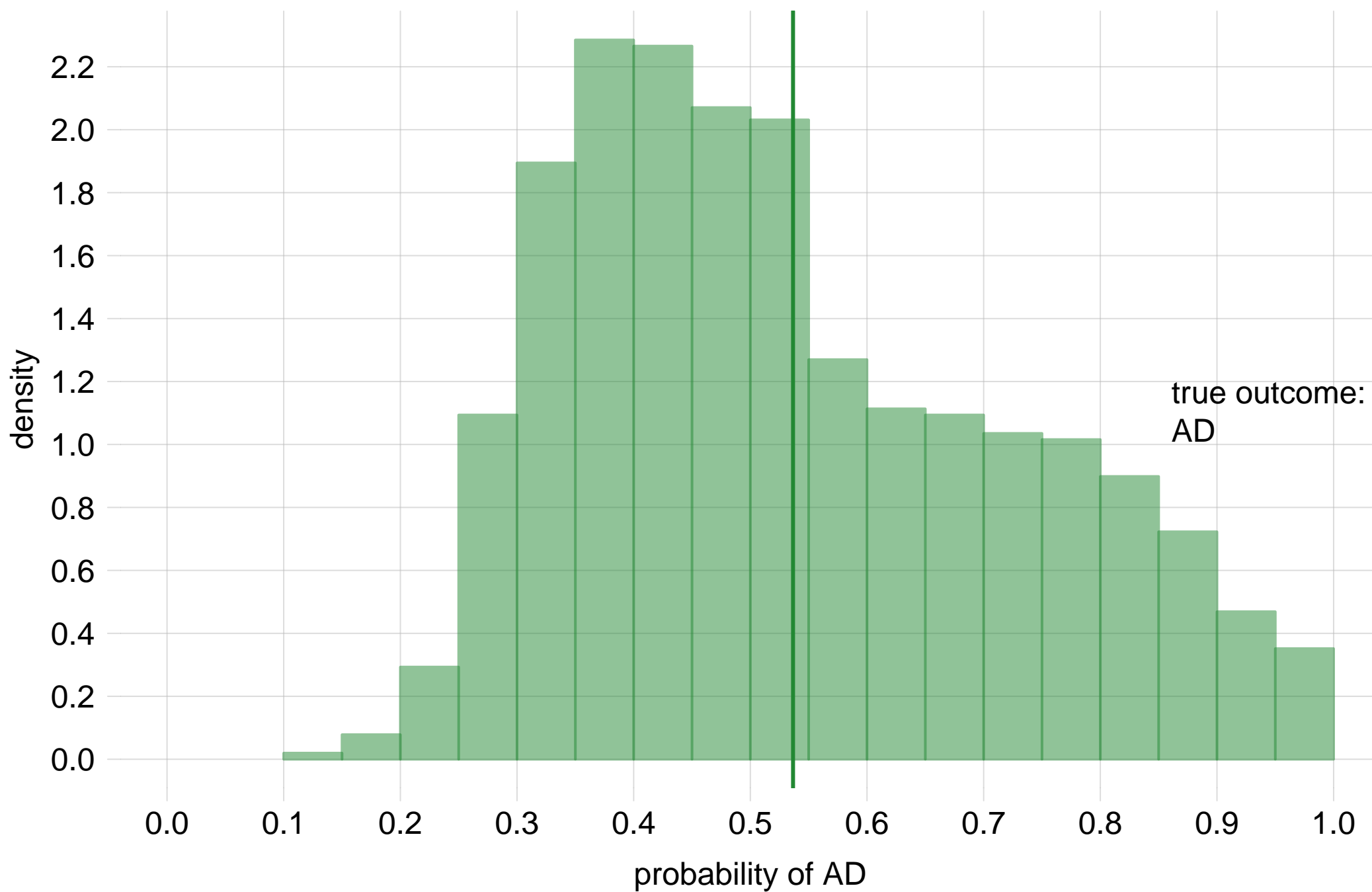
probability of AD between [0.27, 1]



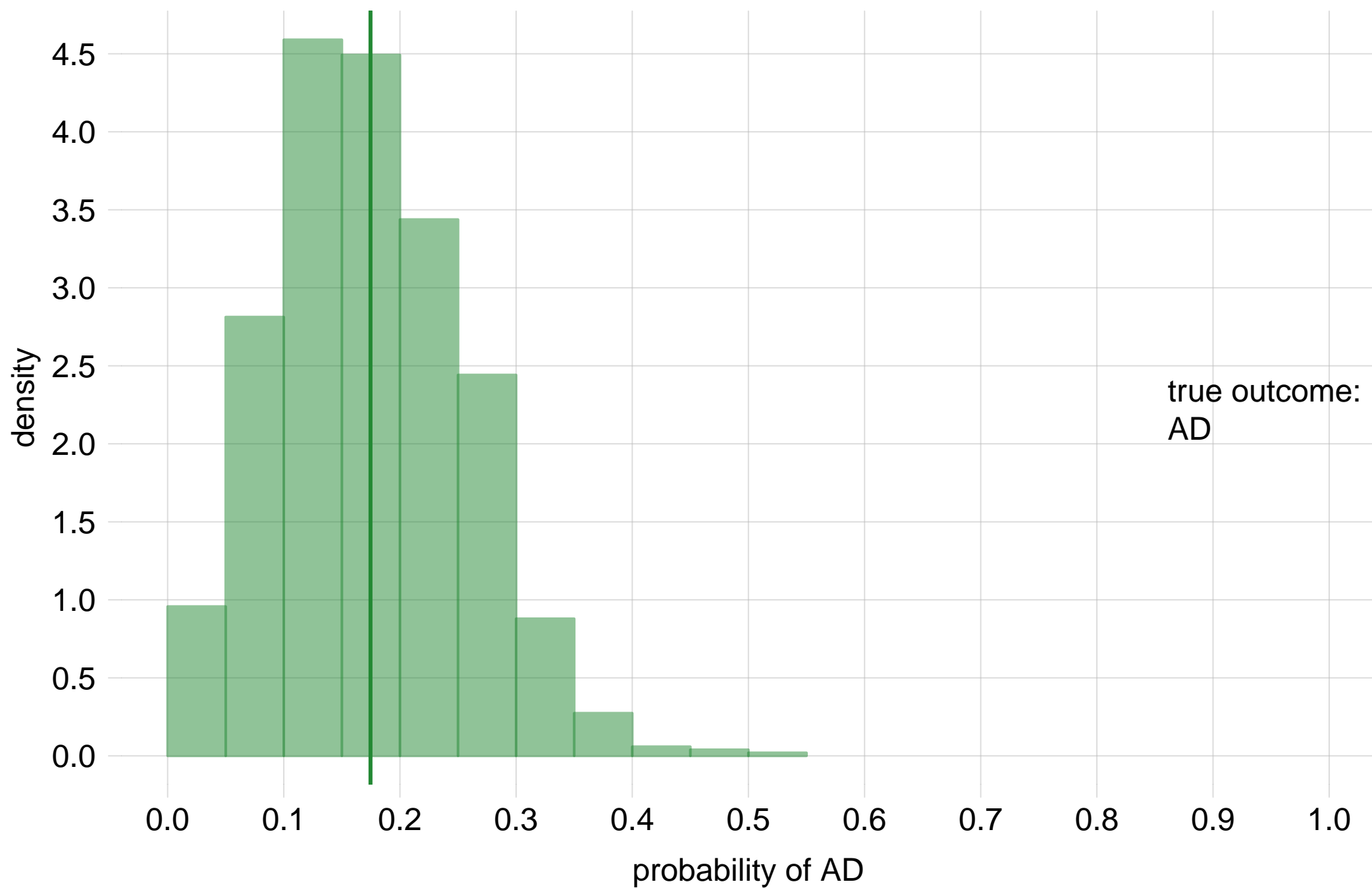
probability of AD between [0.043, 0.34]



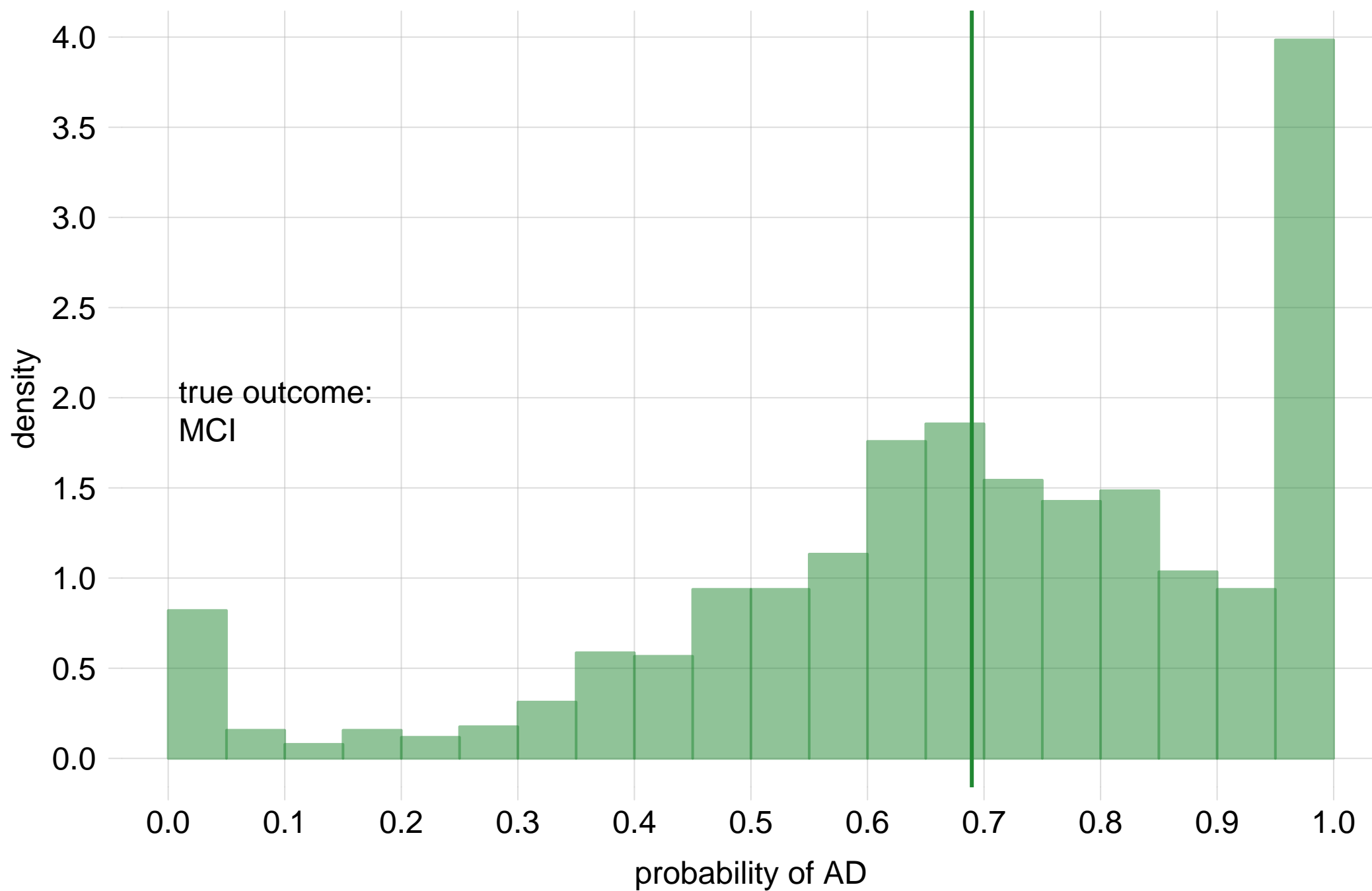
probability of AD between [0.29, 0.87]



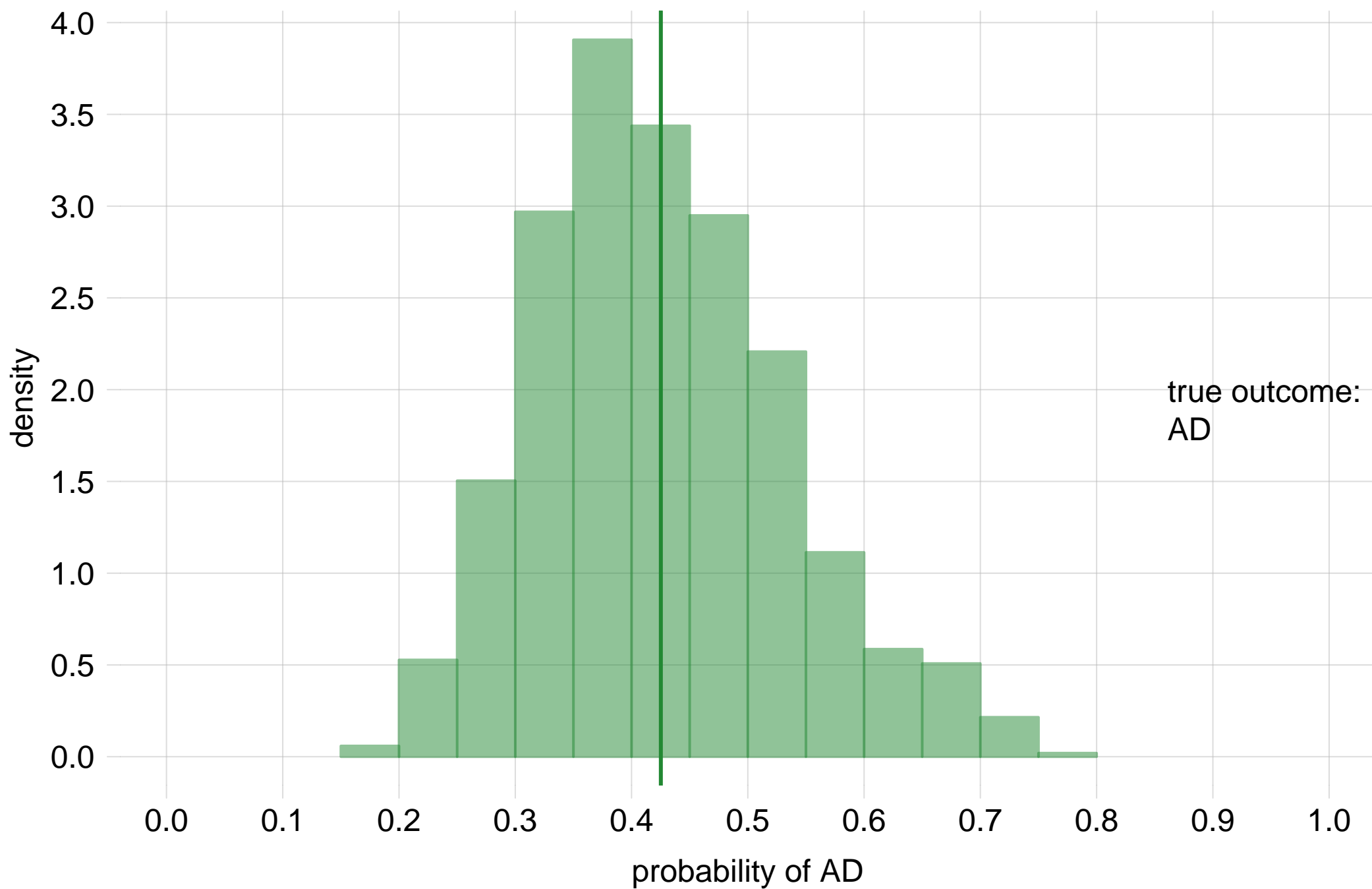
probability of AD between [0.059, 0.3]



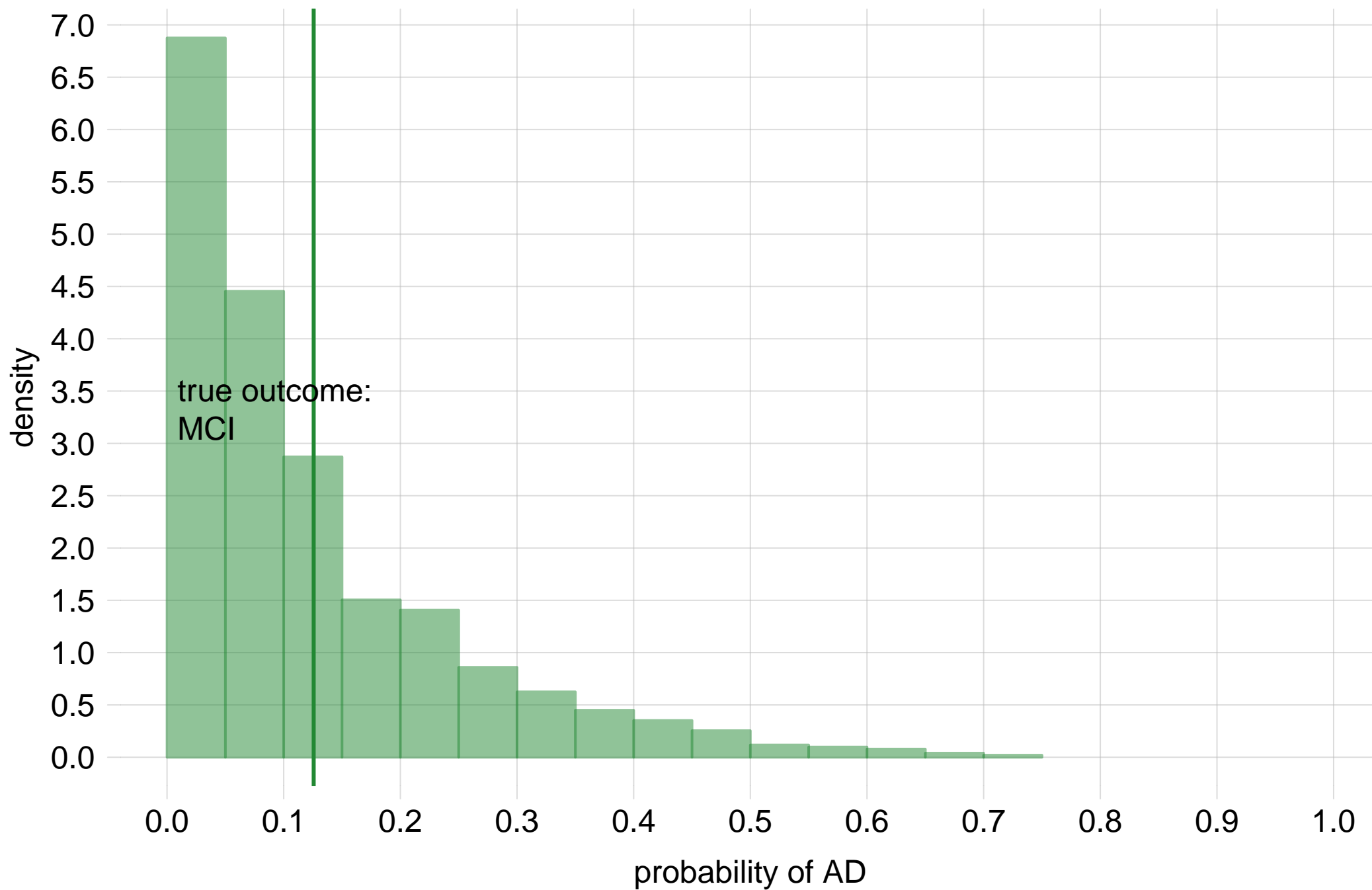
probability of AD between [0.22, 1]



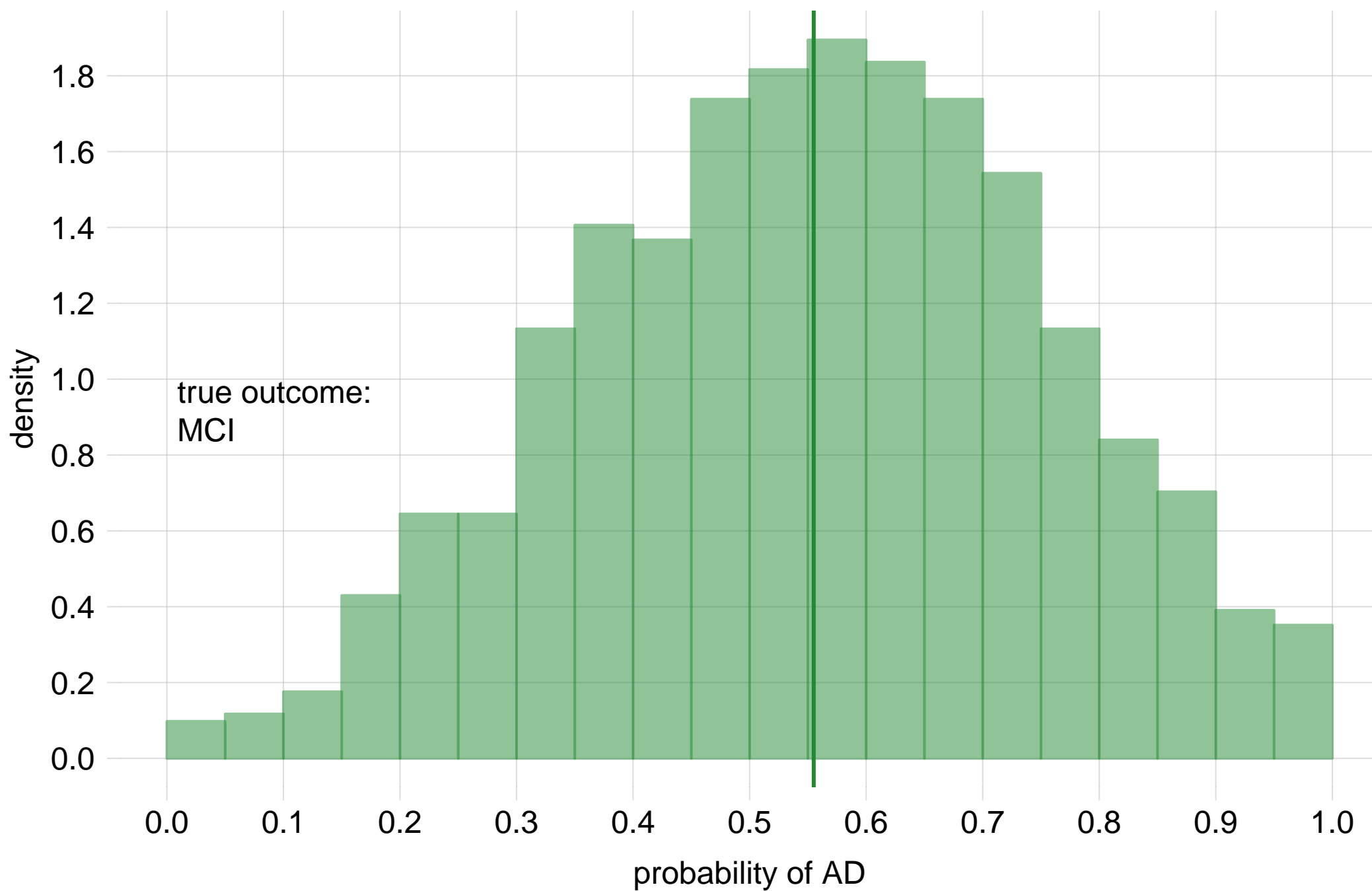
probability of AD between [0.28, 0.61]



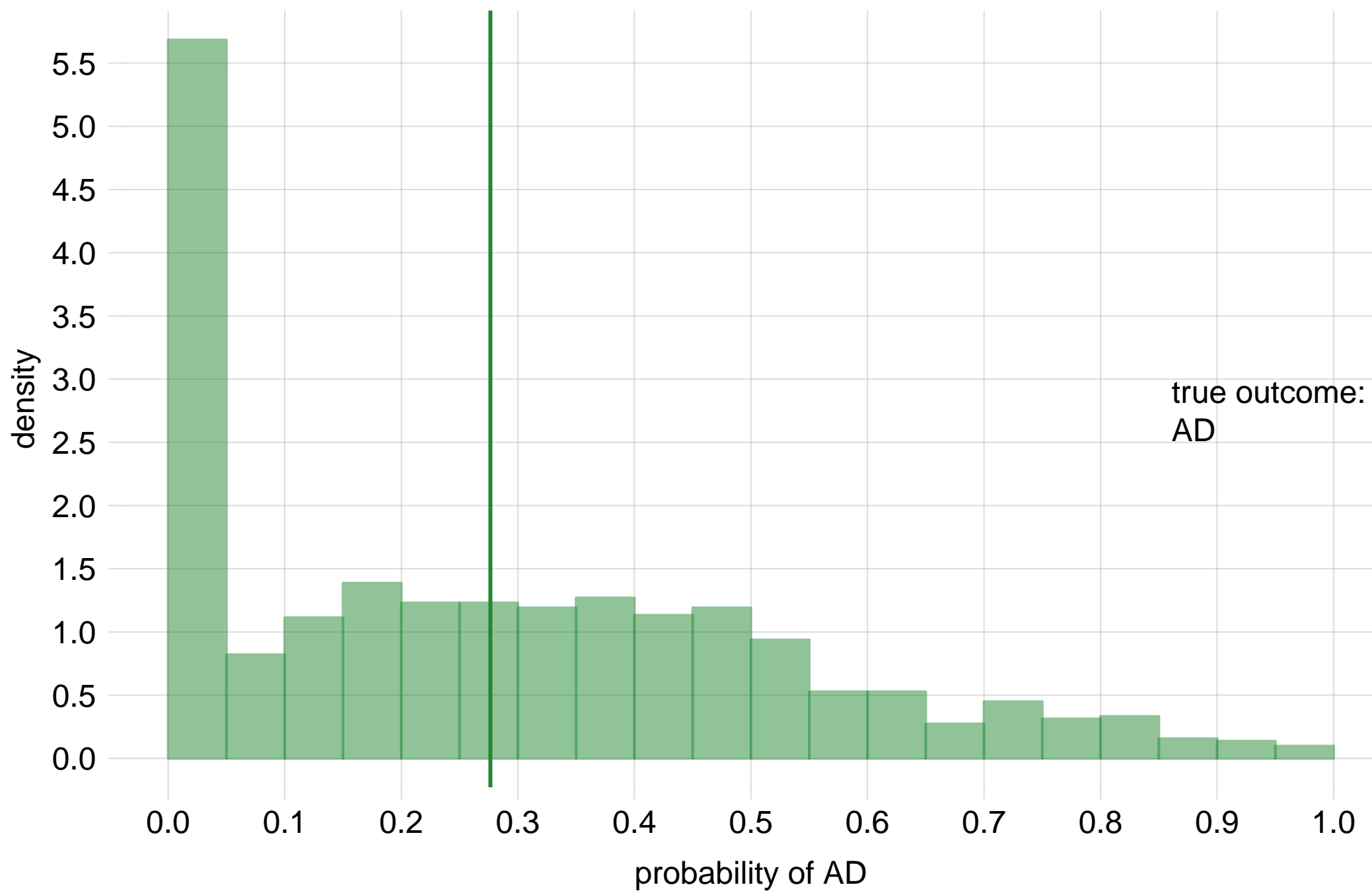
probability of AD between [0.0064, 0.36]



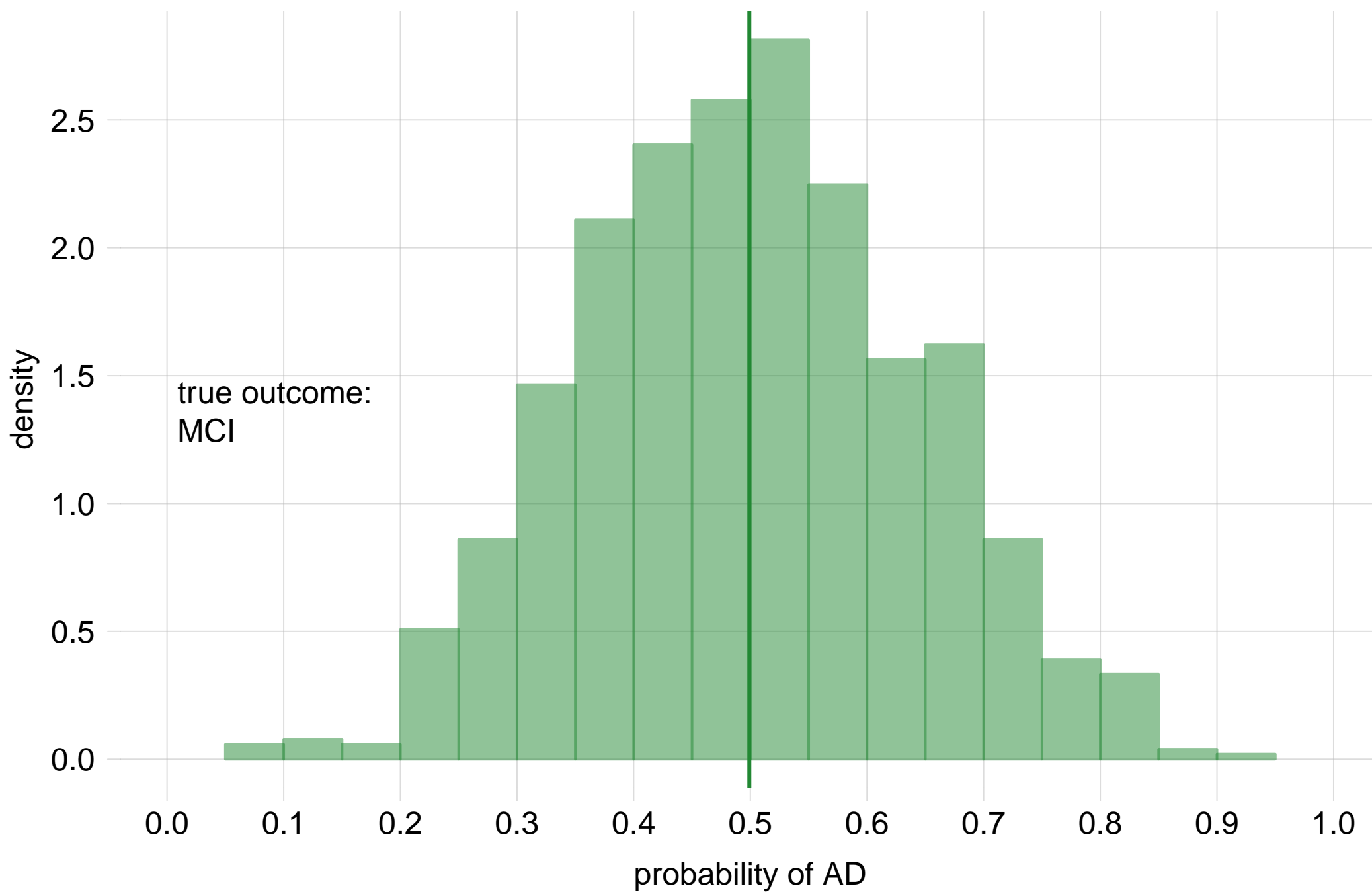
probability of AD between [0.24, 0.86]



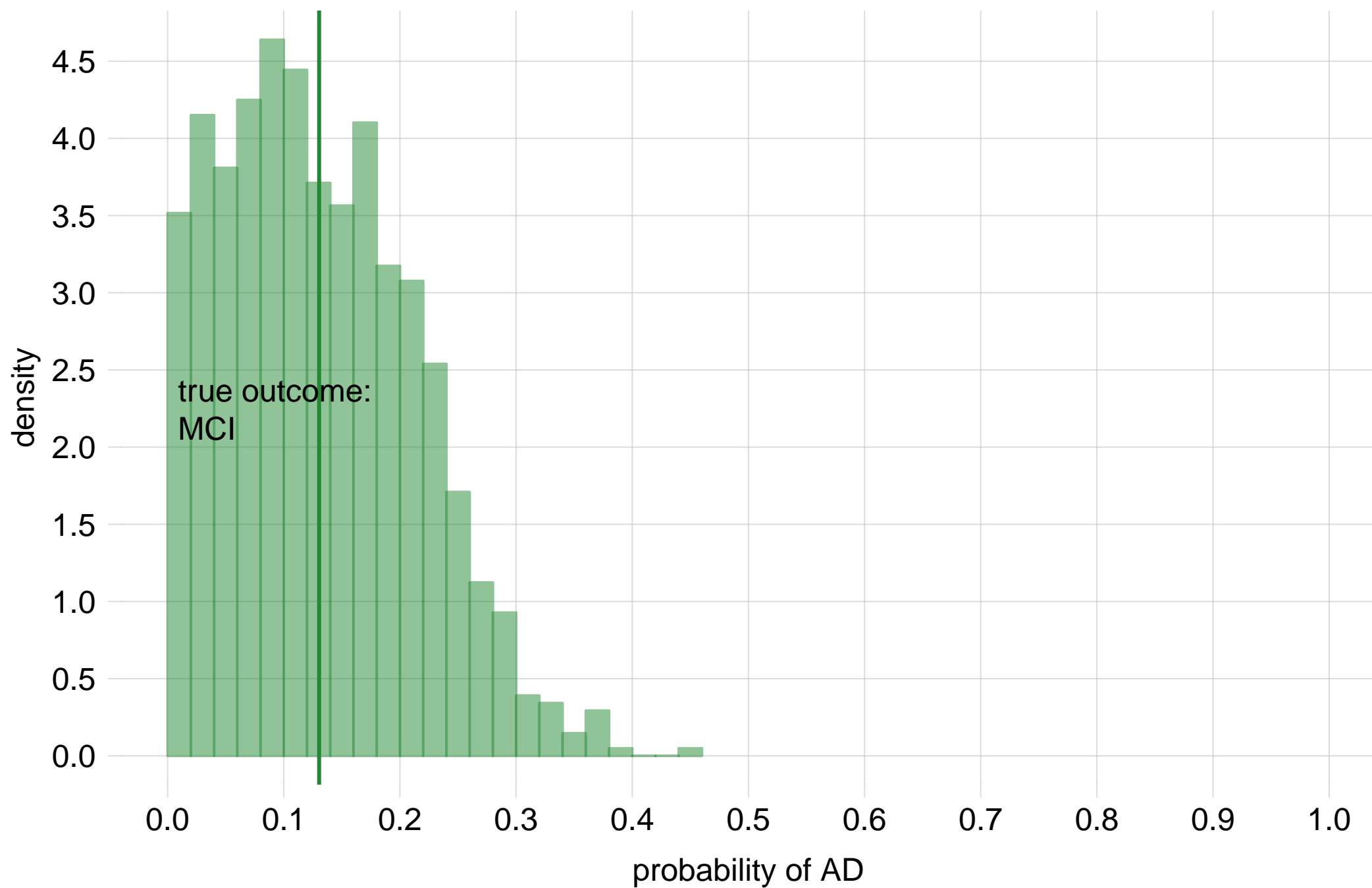
probability of AD between $[4.5e-05, 0.73]$



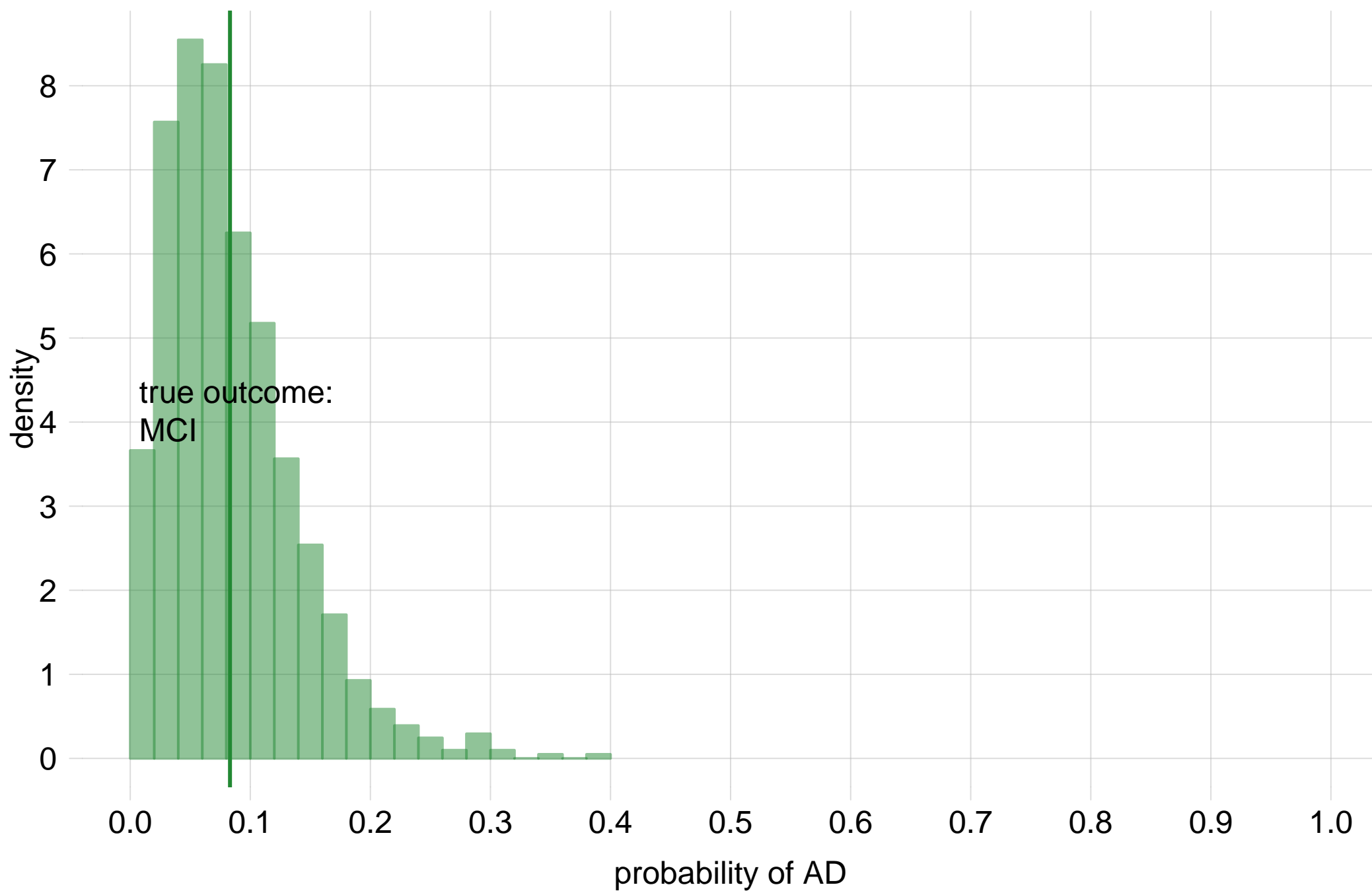
probability of AD between [0.29, 0.72]



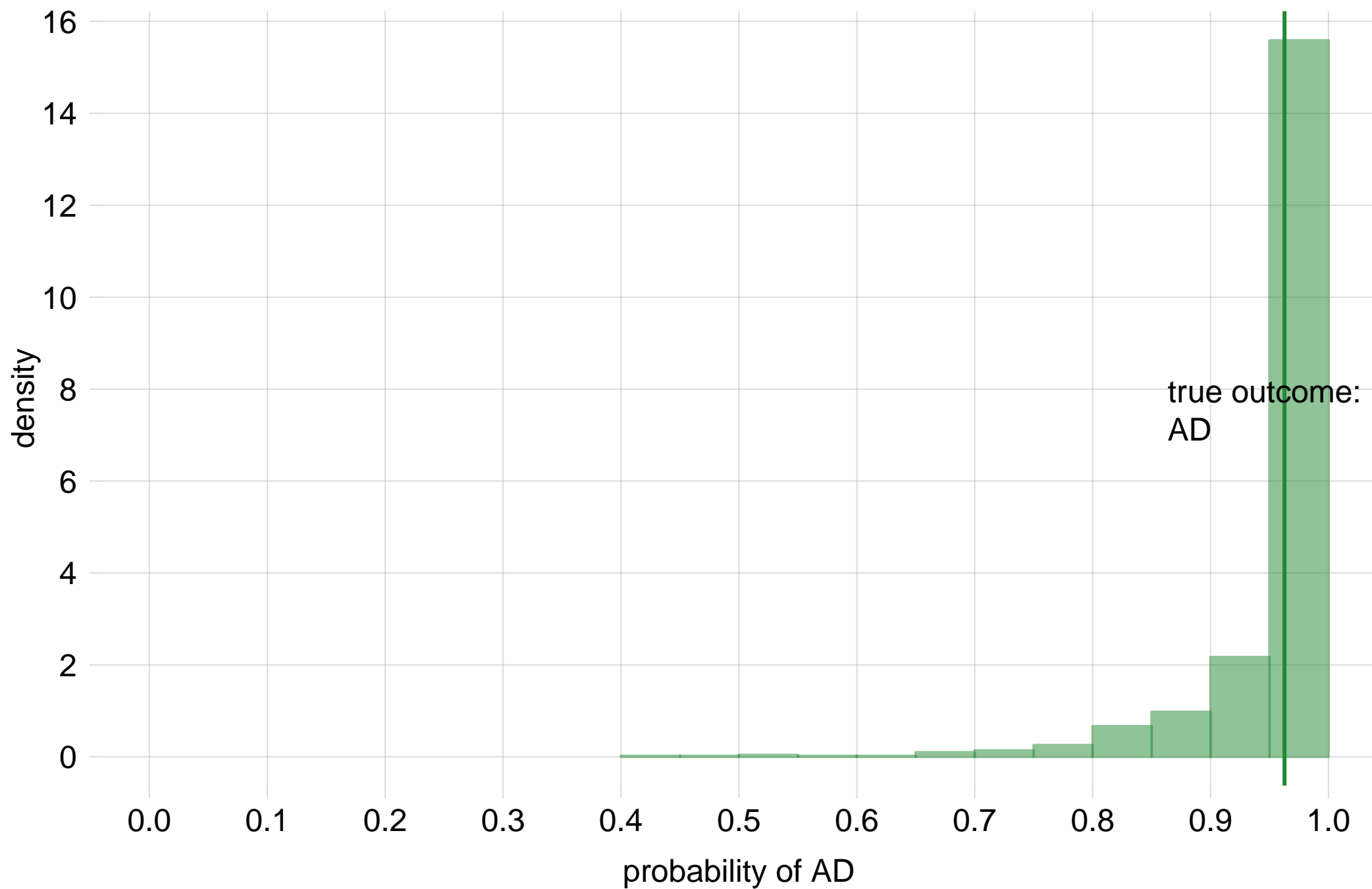
probability of AD between [0.017, 0.26]



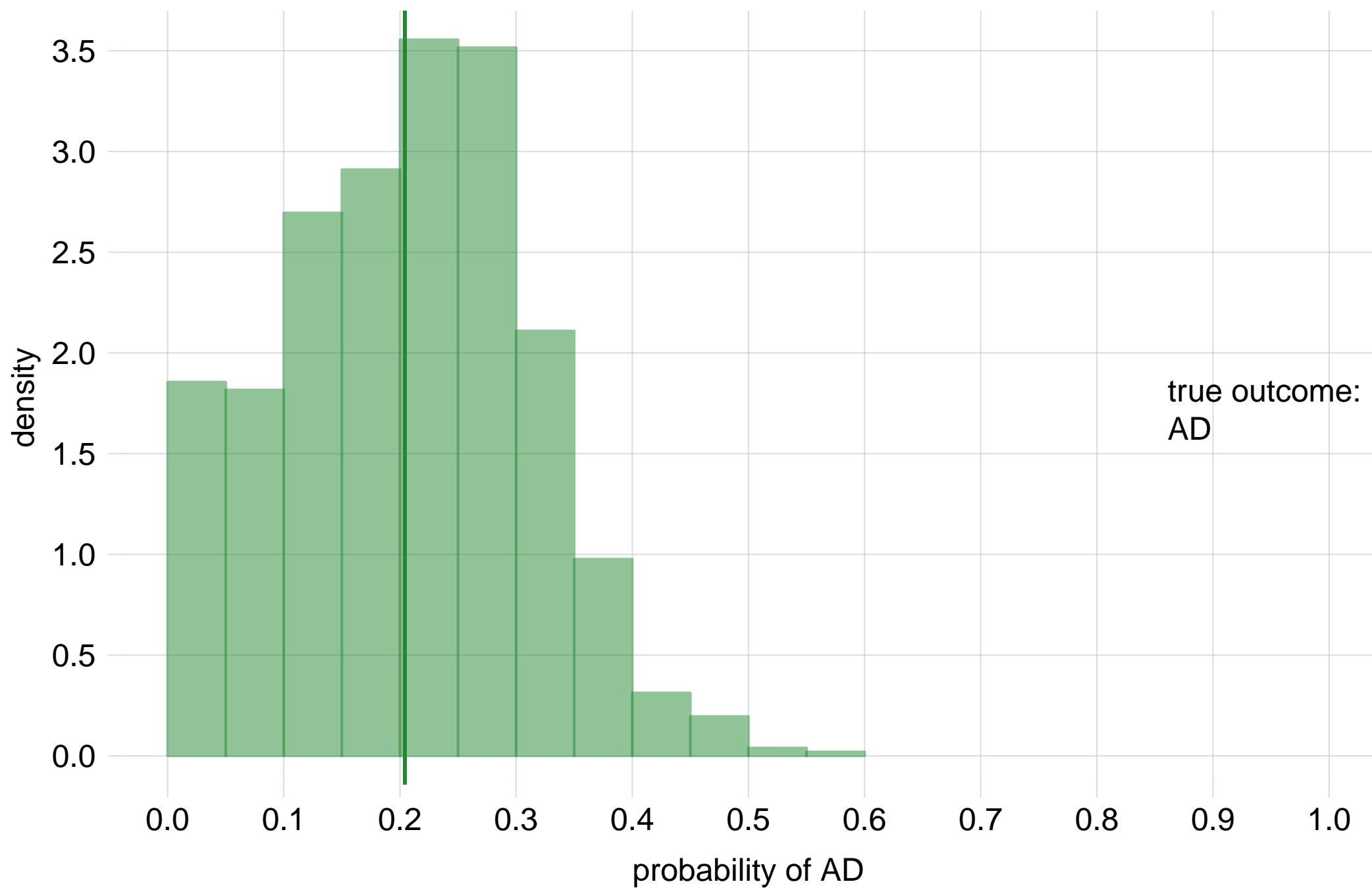
probability of AD between [0.018, 0.17]



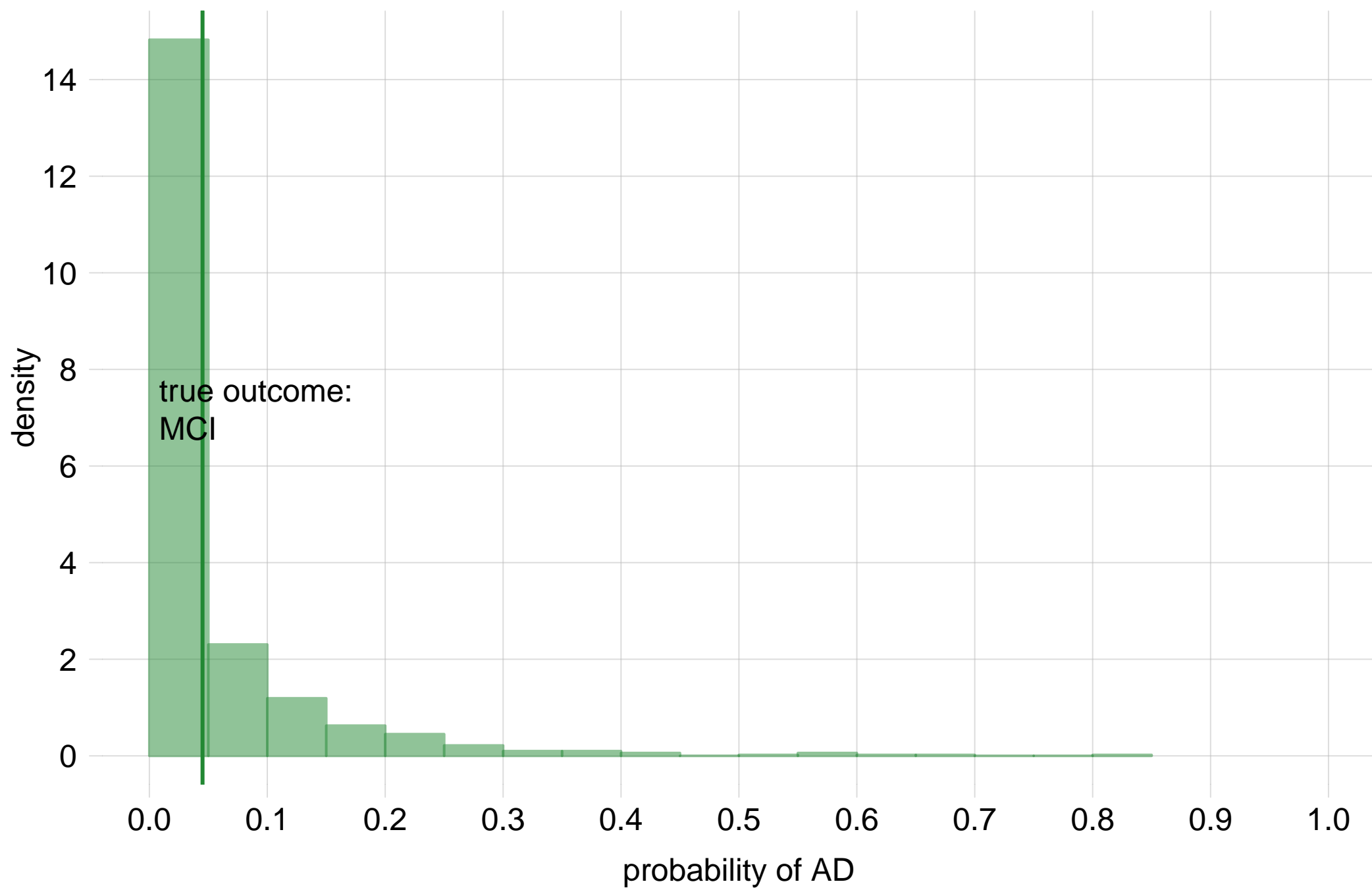
probability of AD between [0.85, 1]



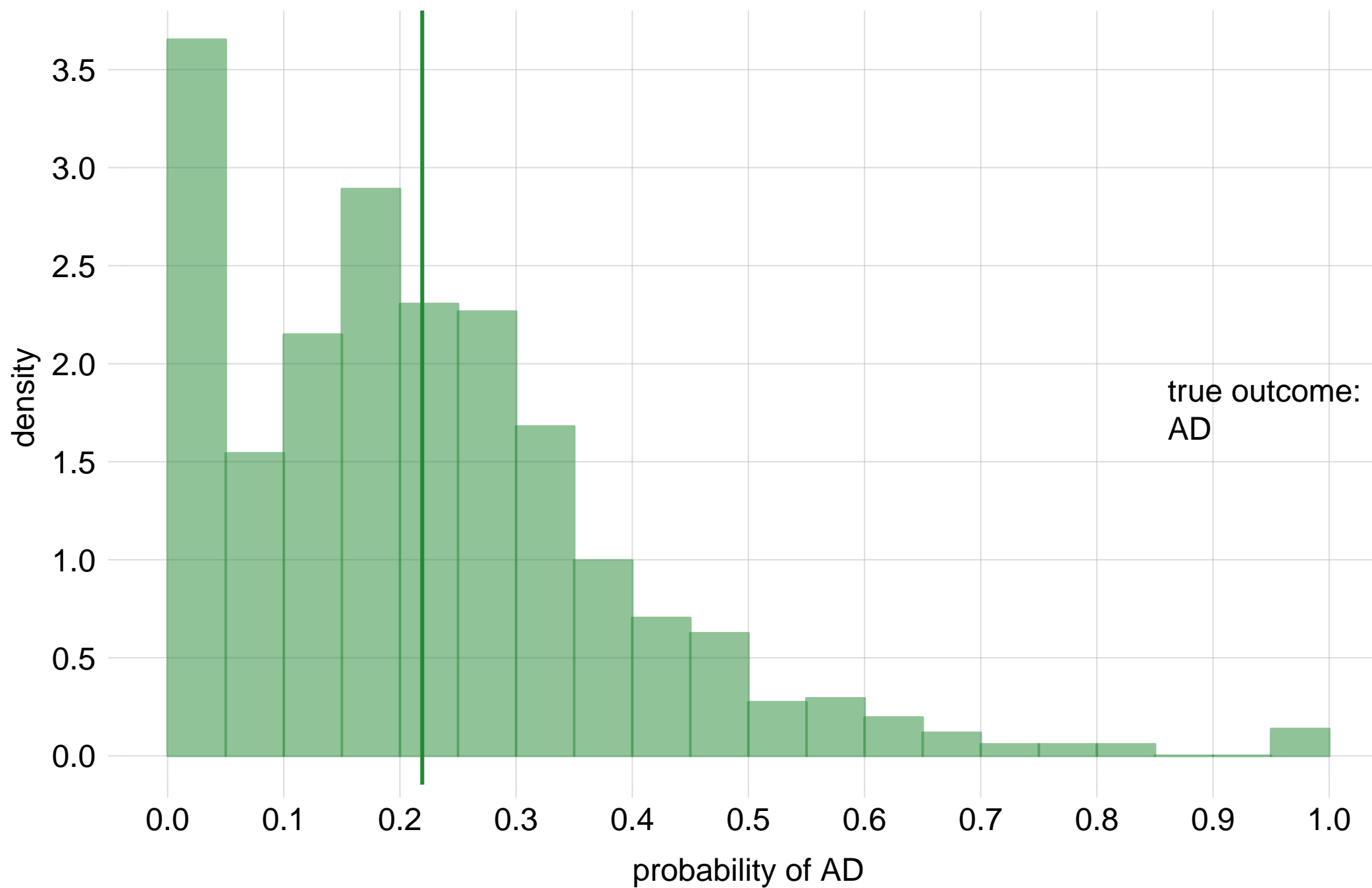
probability of AD between [0.027, 0.36]



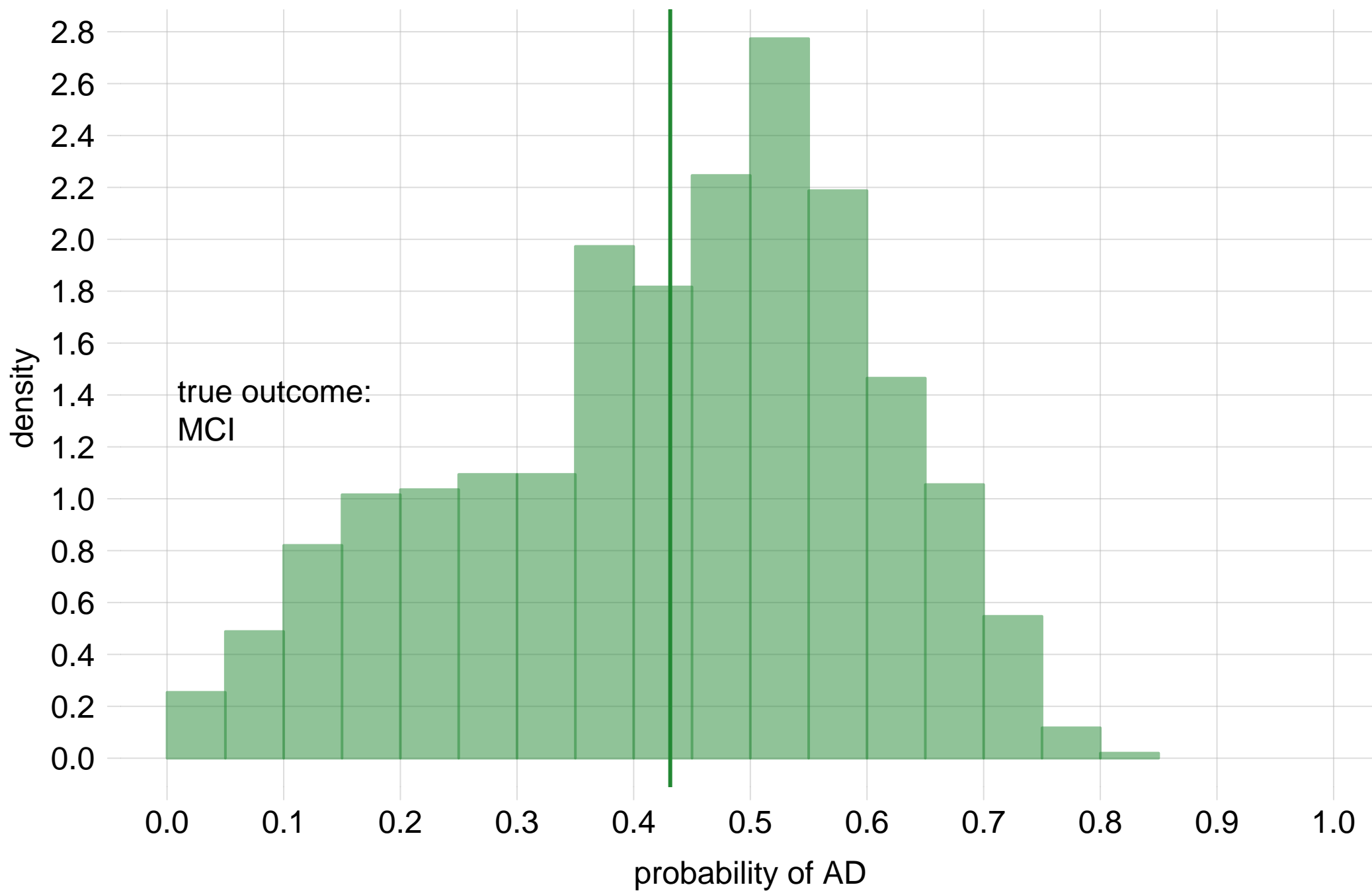
probability of AD between $[5.7e-05, 0.18]$



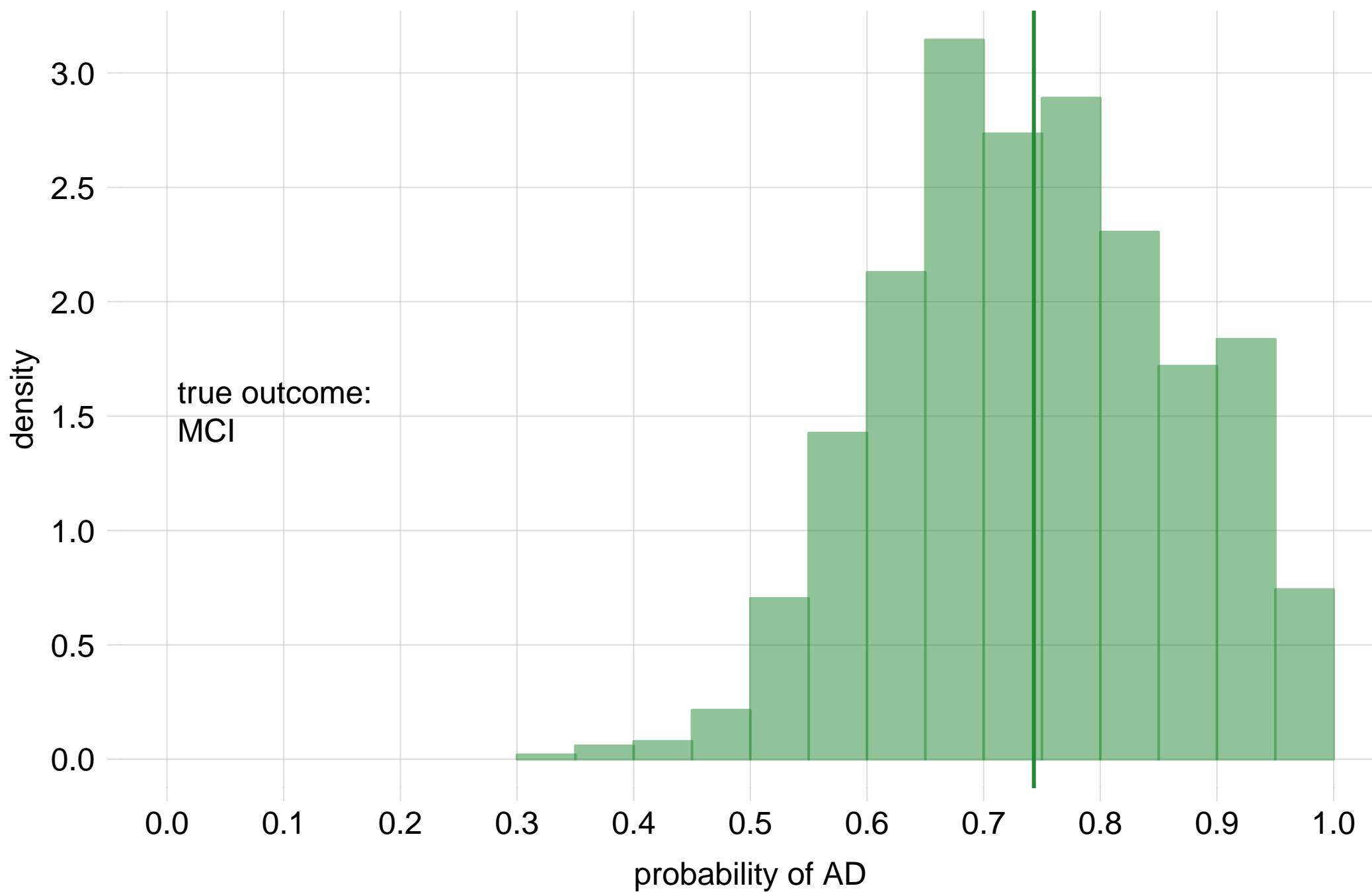
probability of AD between [0.0022, 0.49]



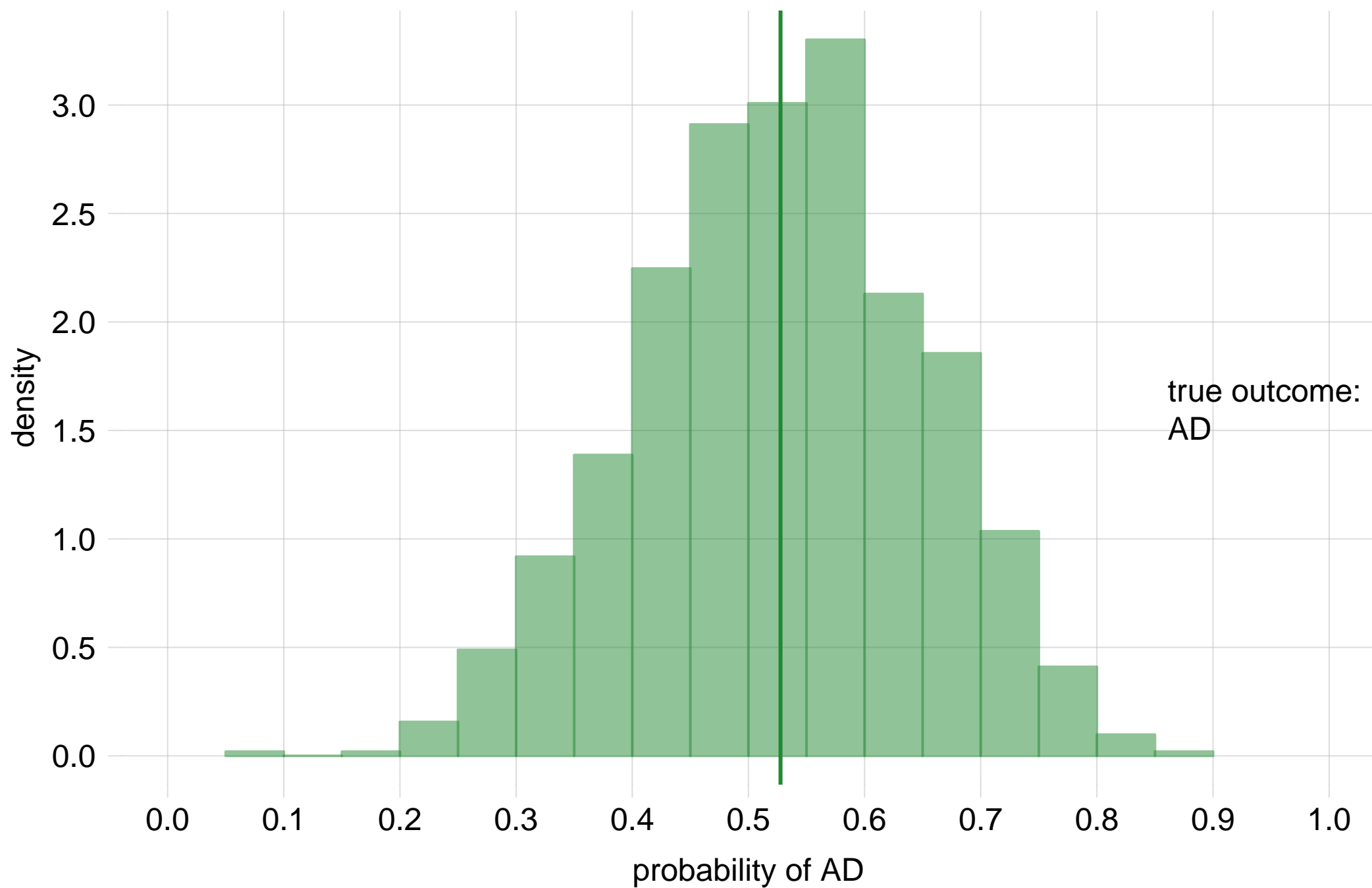
probability of AD between [0.13, 0.68]



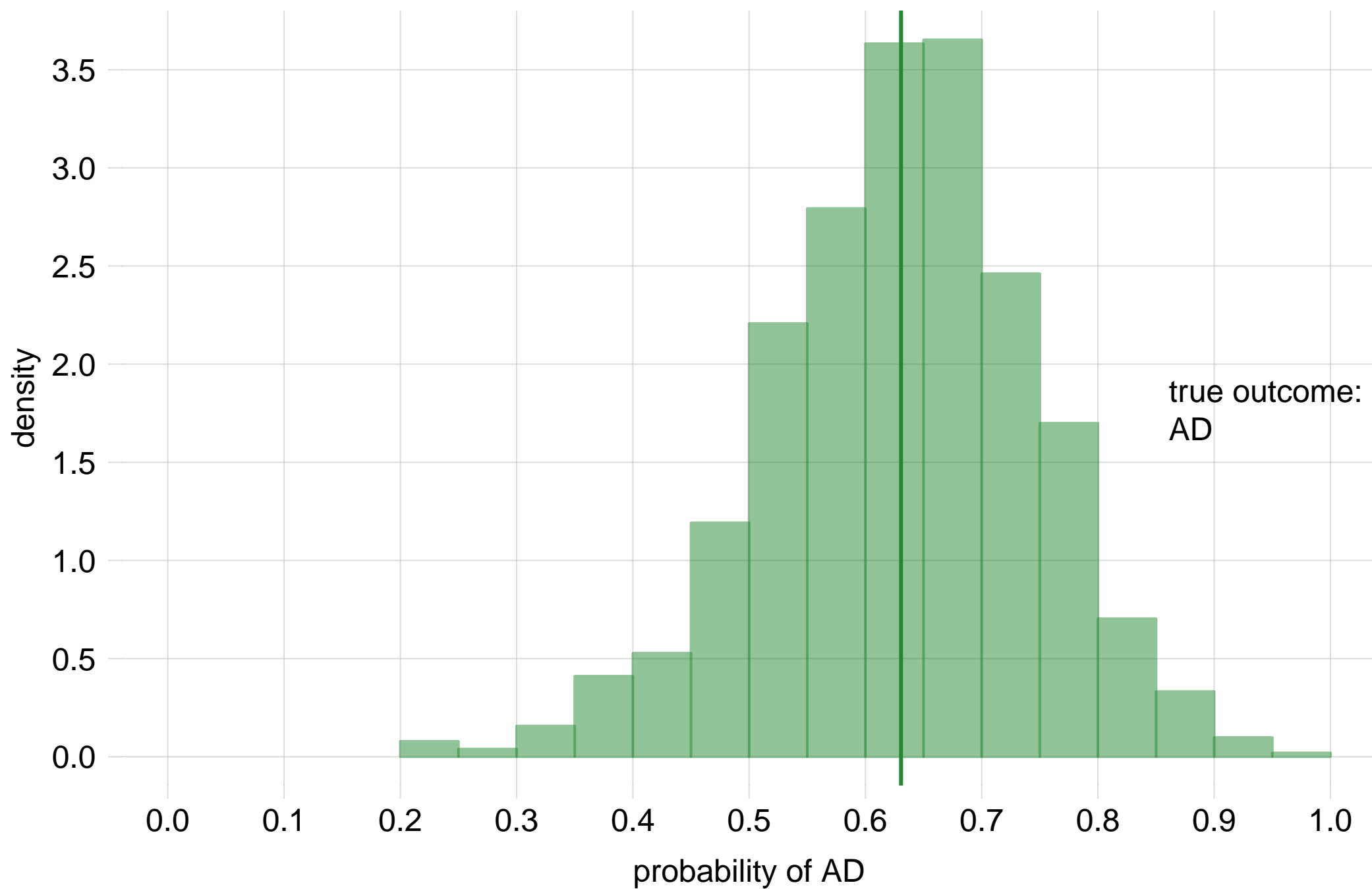
probability of AD between [0.56, 0.94]



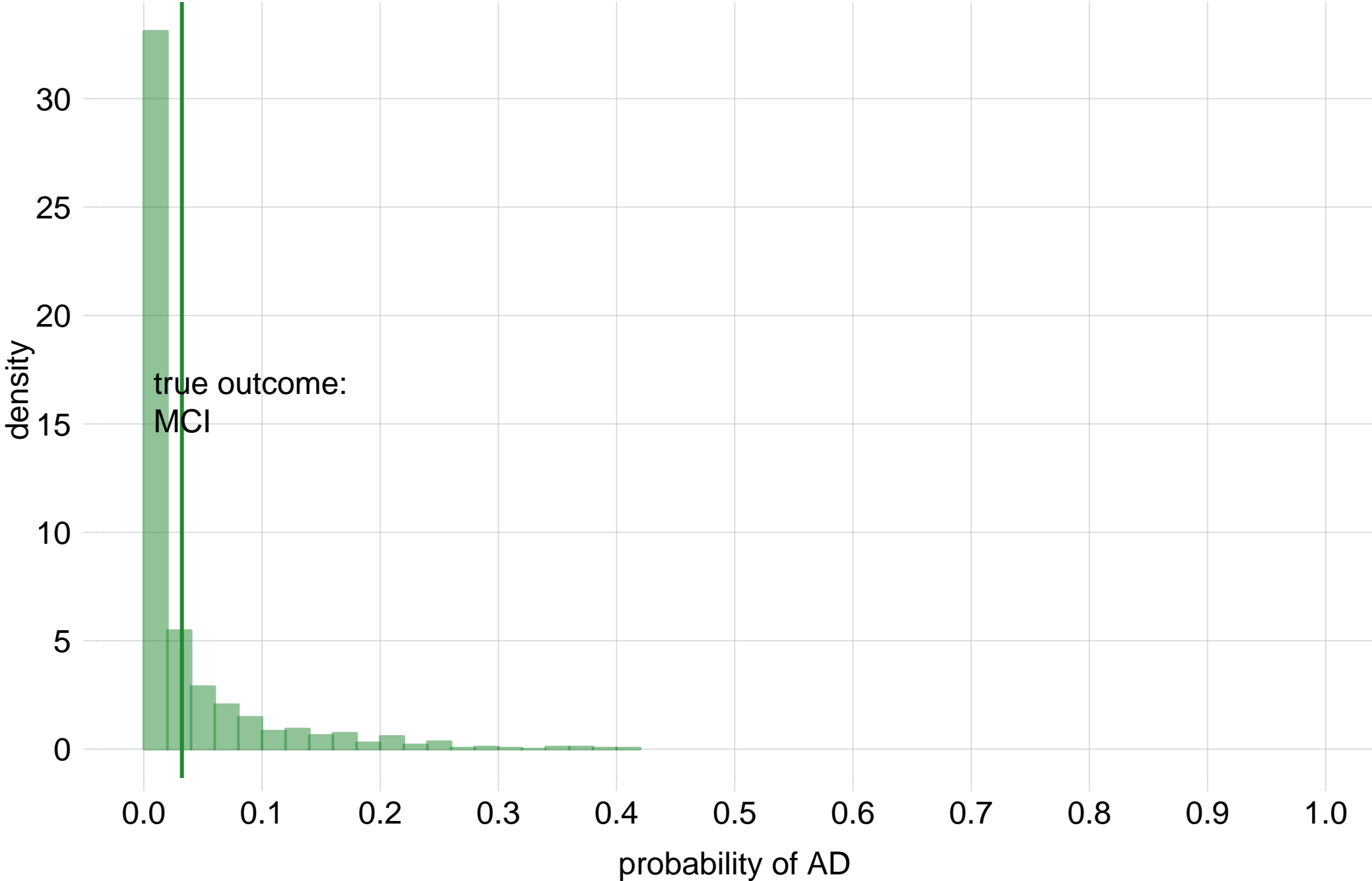
probability of AD between [0.33, 0.71]



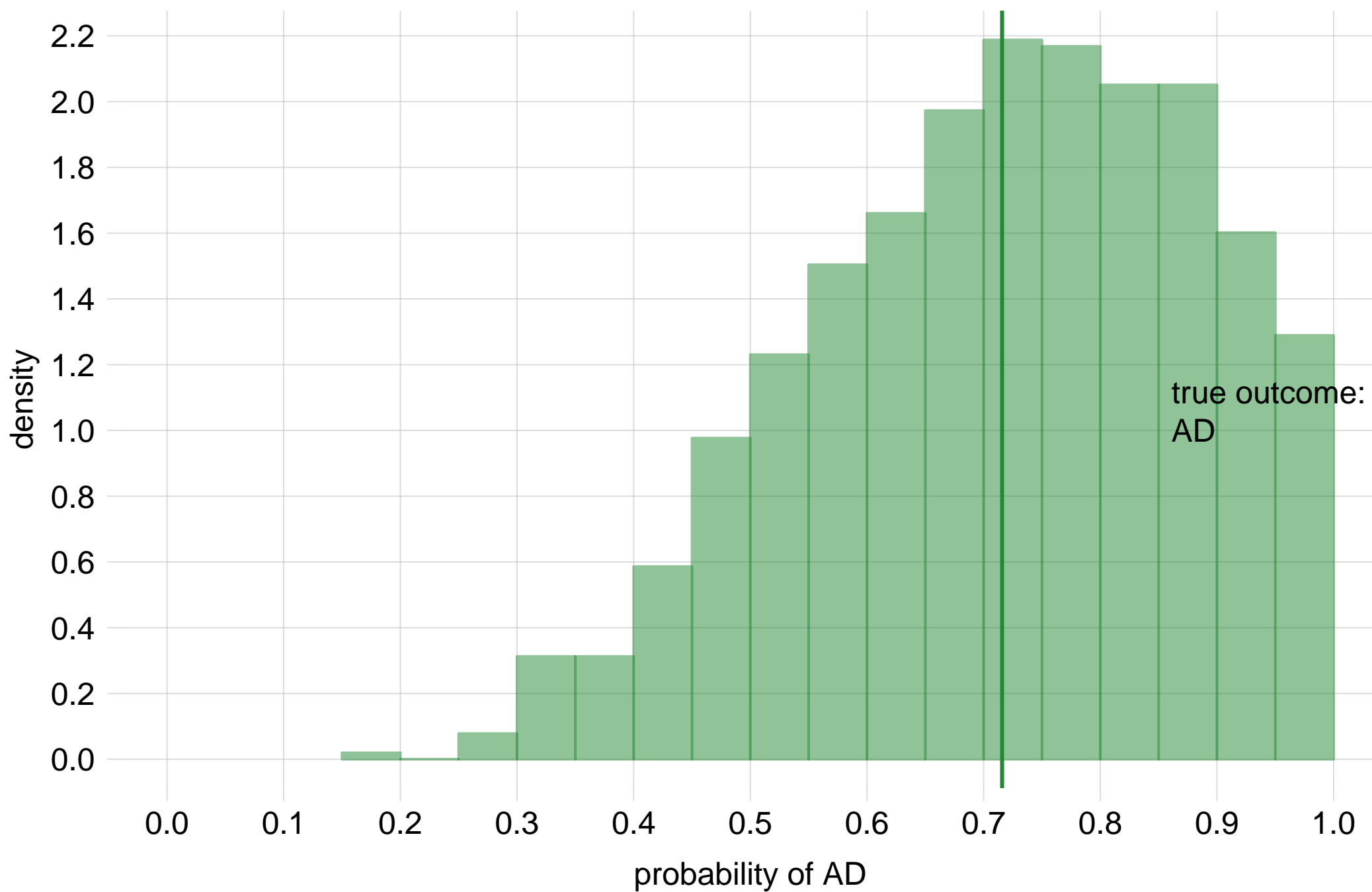
probability of AD between [0.45, 0.8]

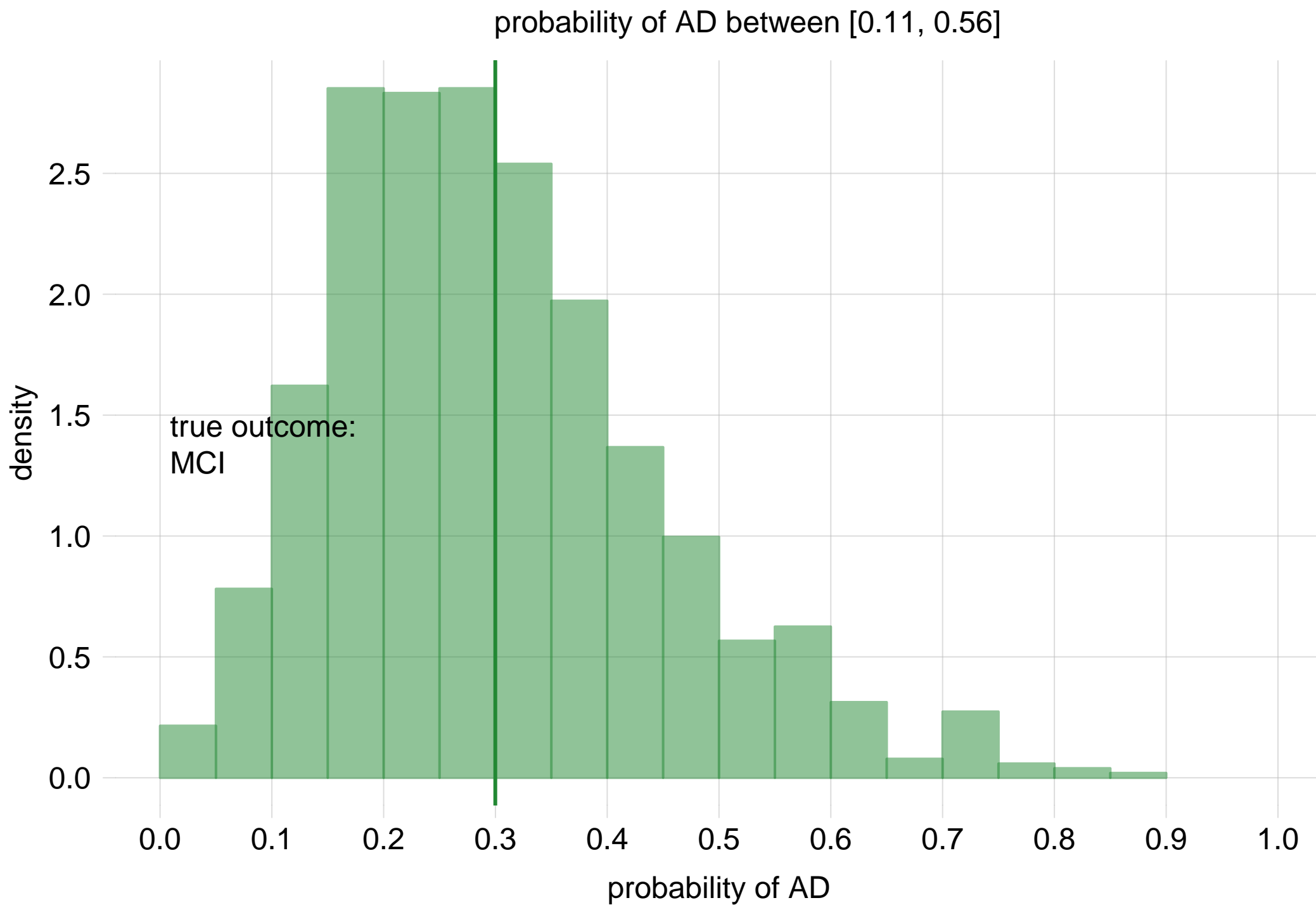


probability of AD between [2.3e-05, 0.14]

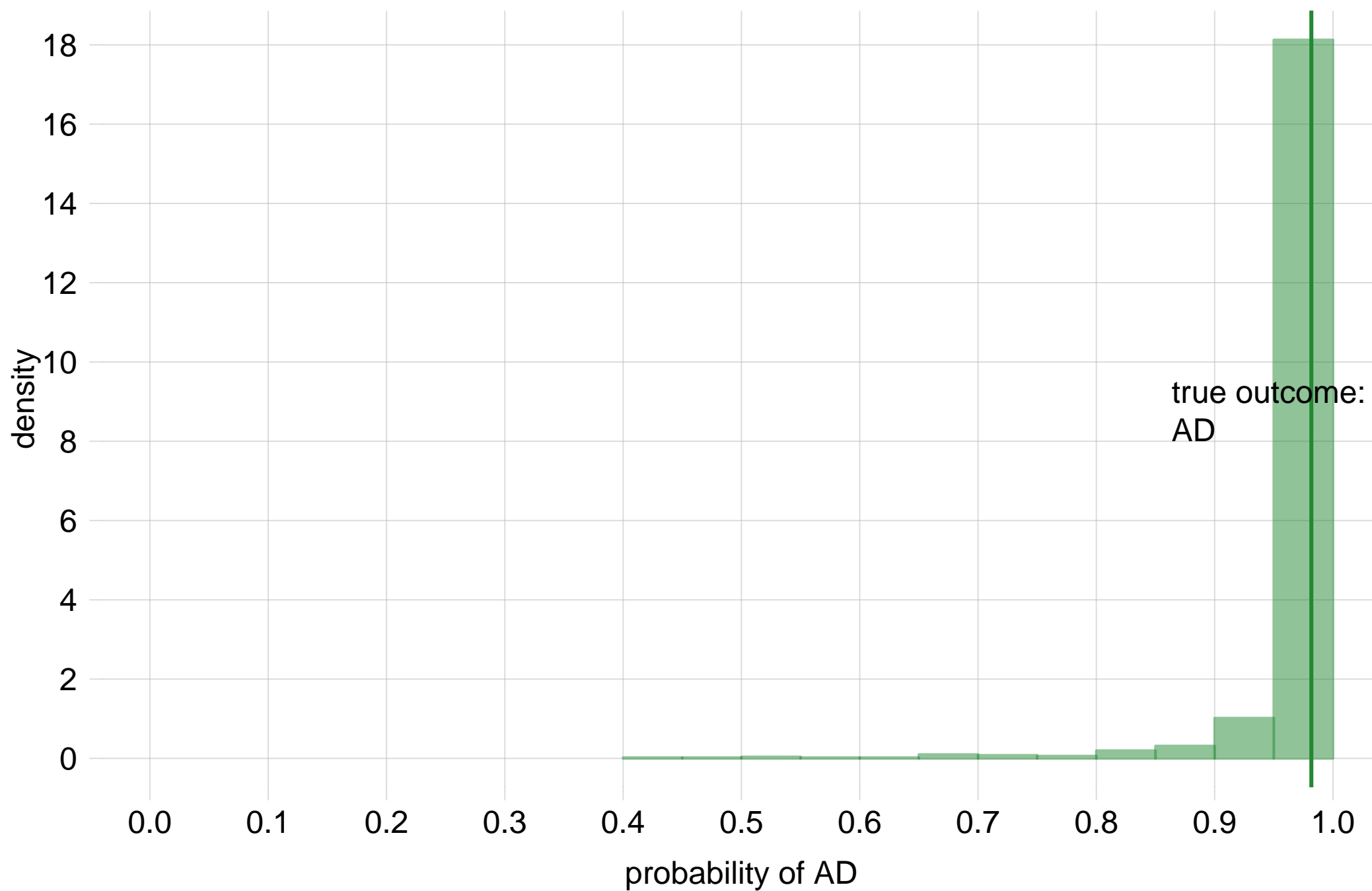


probability of AD between [0.44, 0.95]

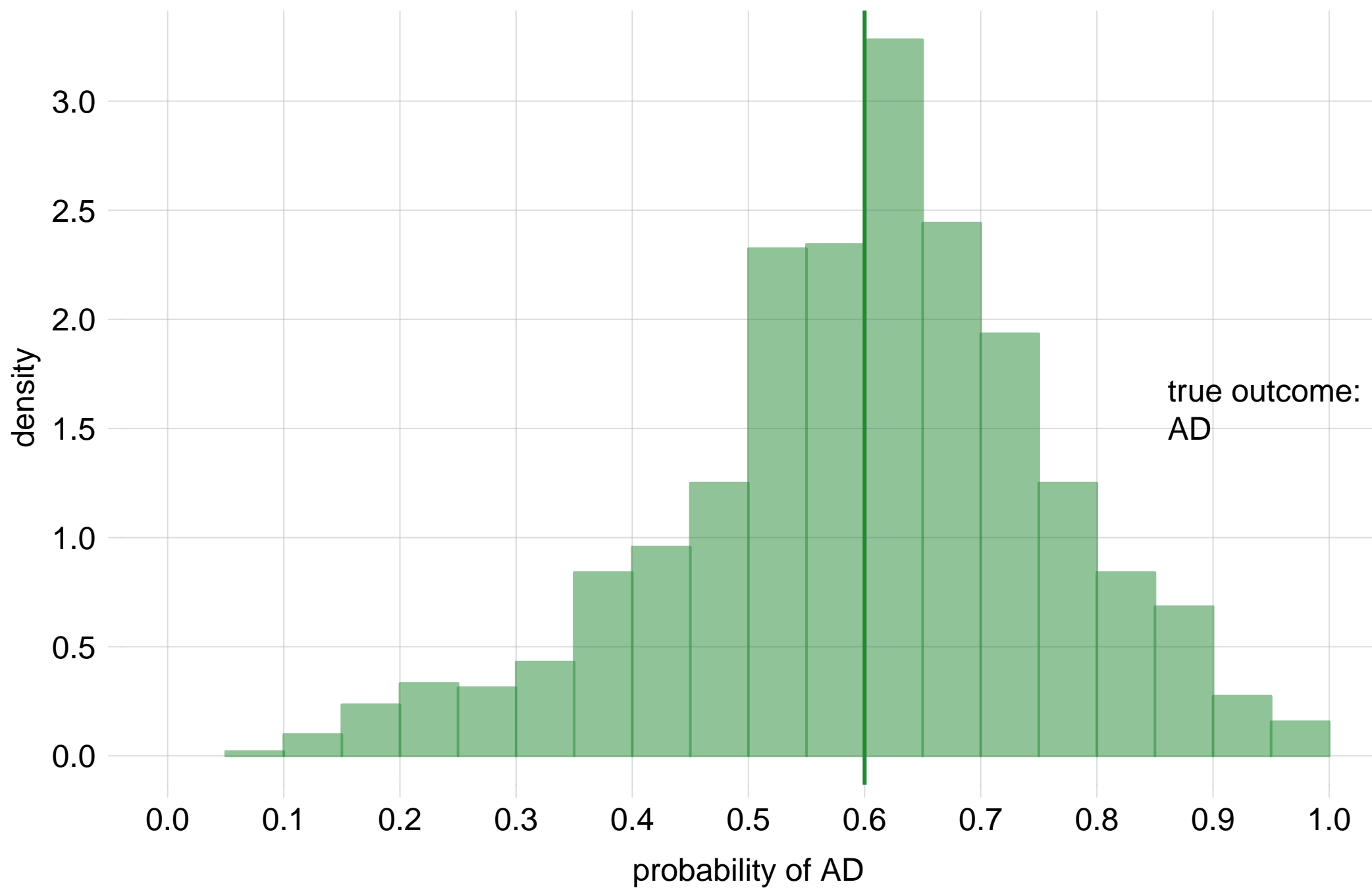




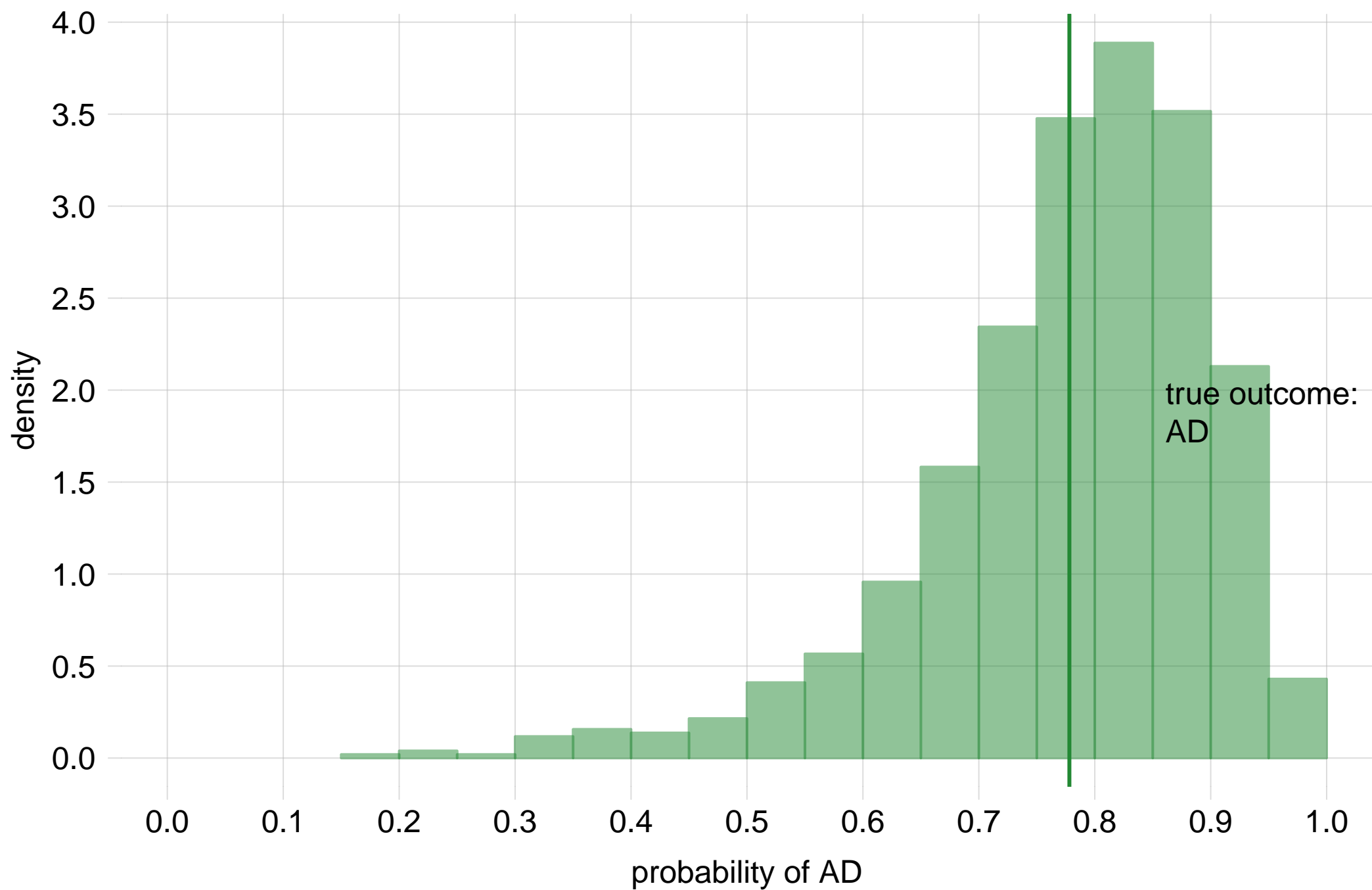
probability of AD between [0.92, 1]

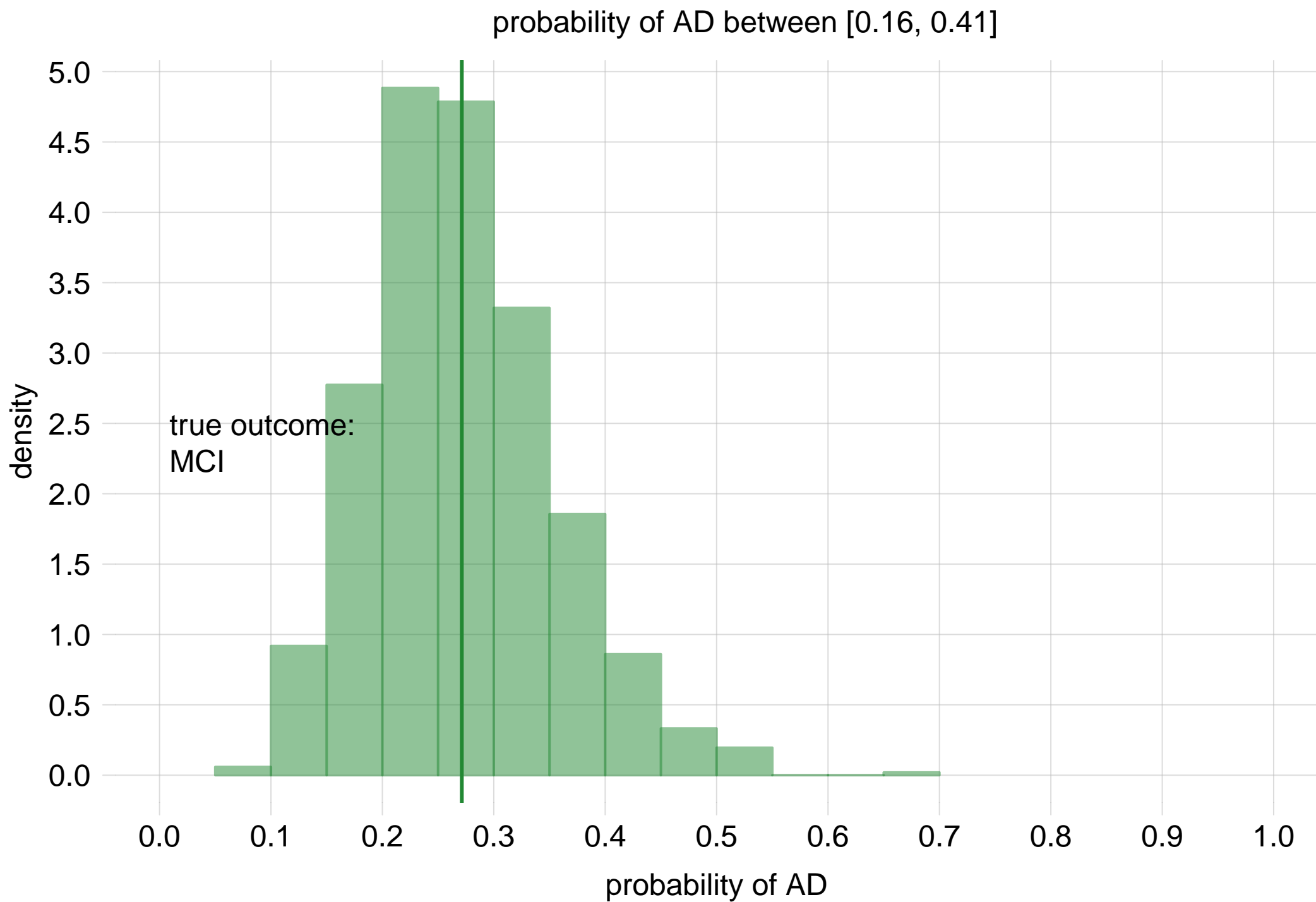


probability of AD between [0.34, 0.84]

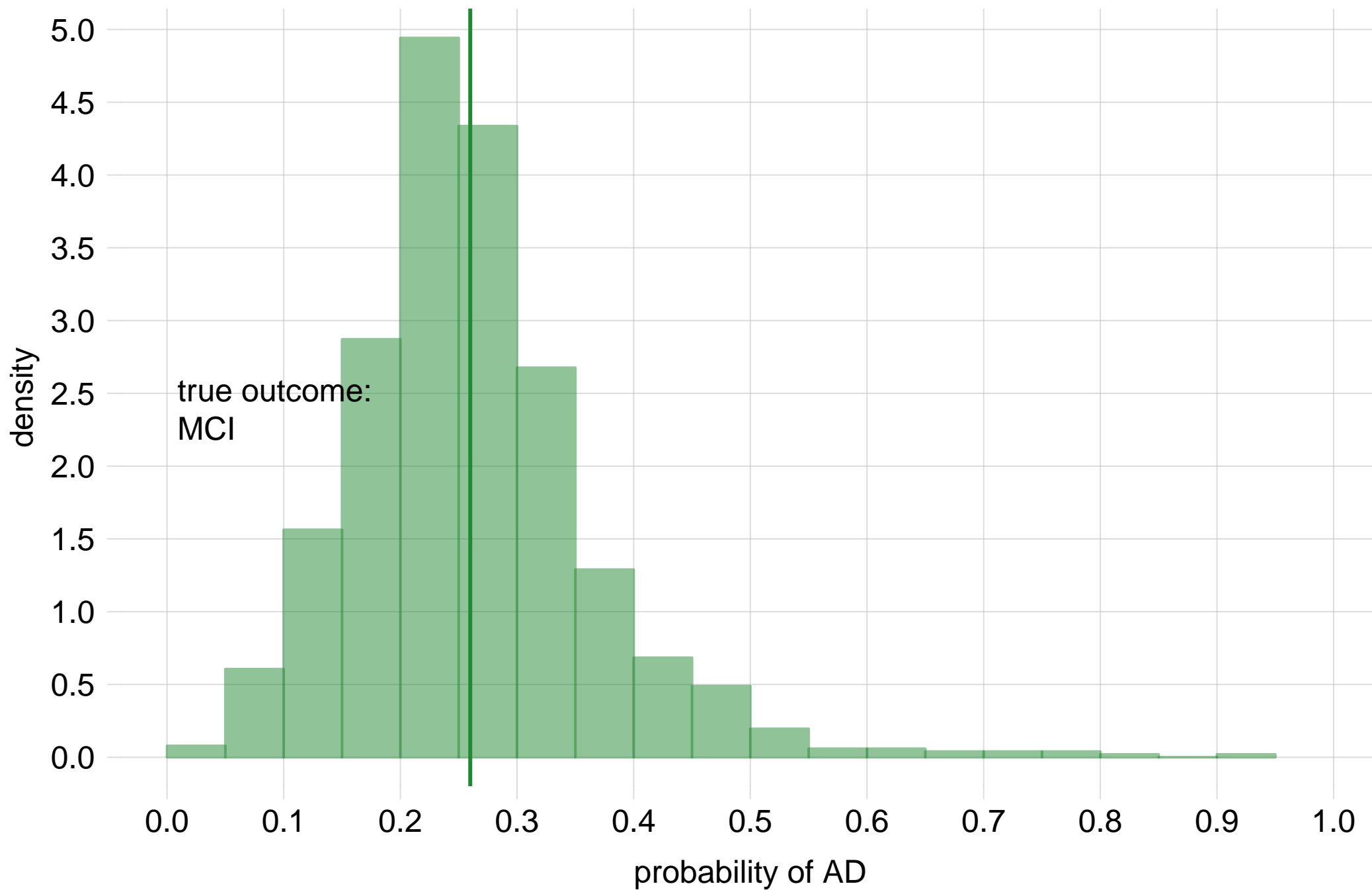


probability of AD between [0.57, 0.93]

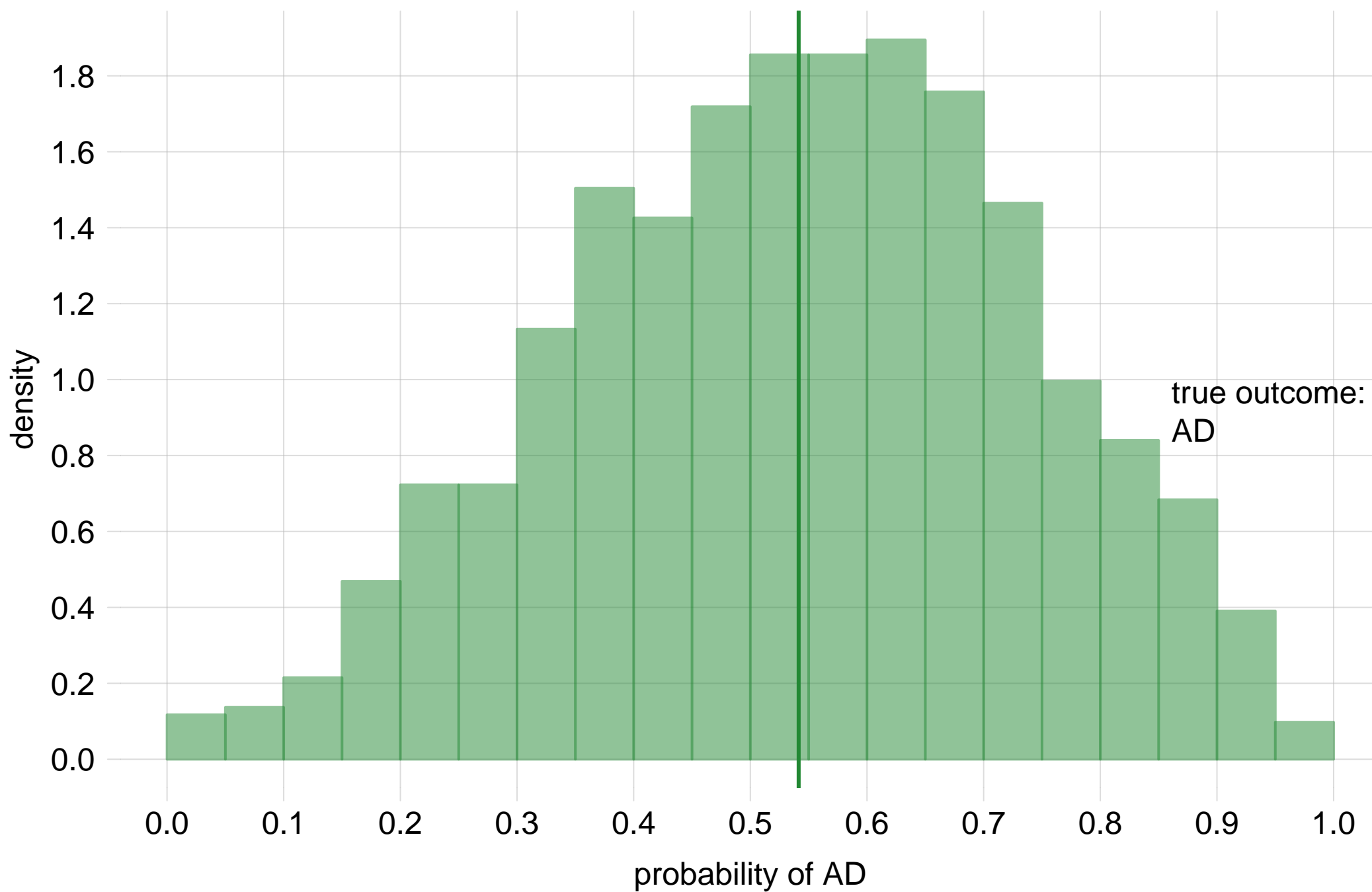




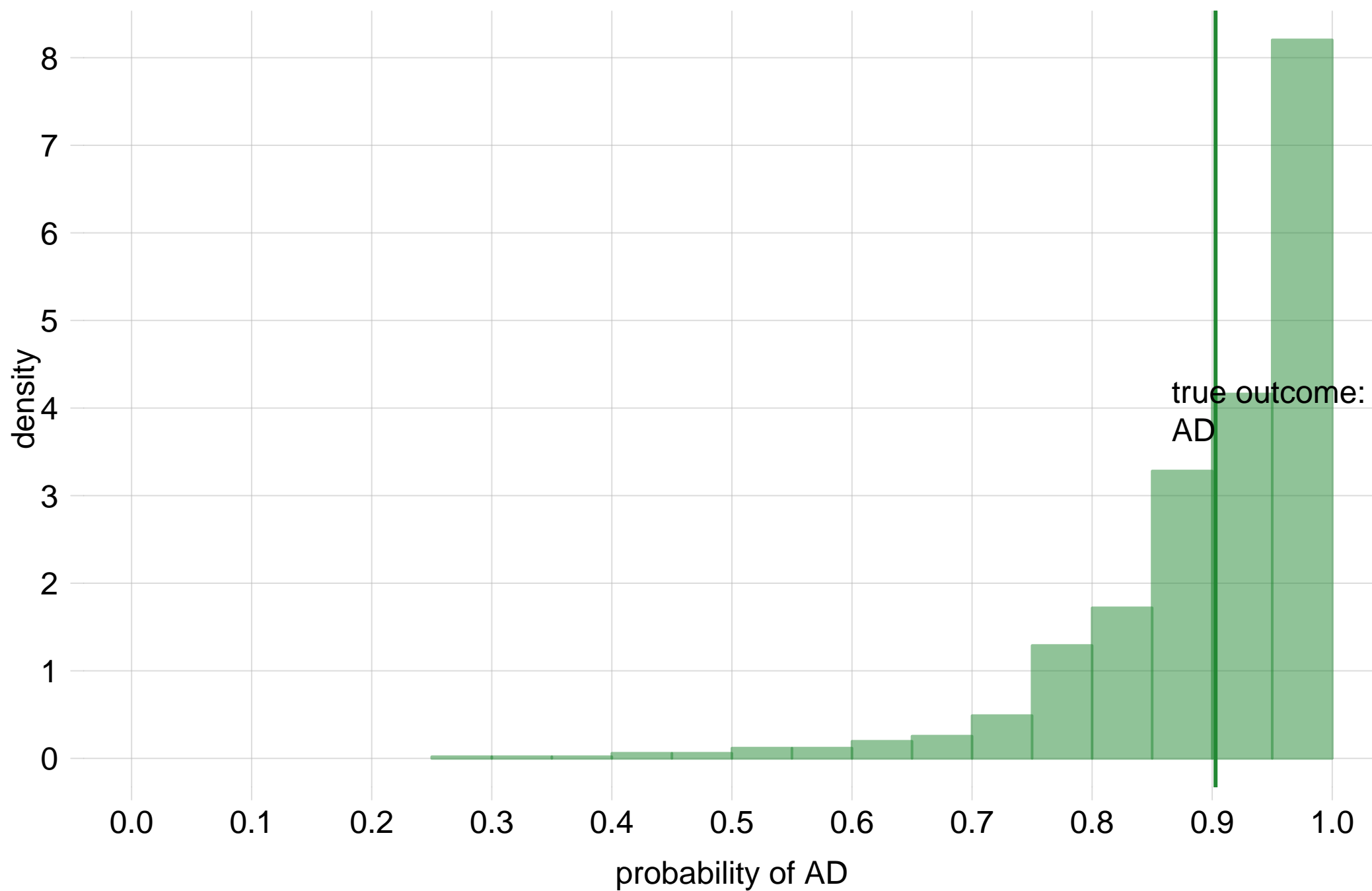
probability of AD between [0.12, 0.42]



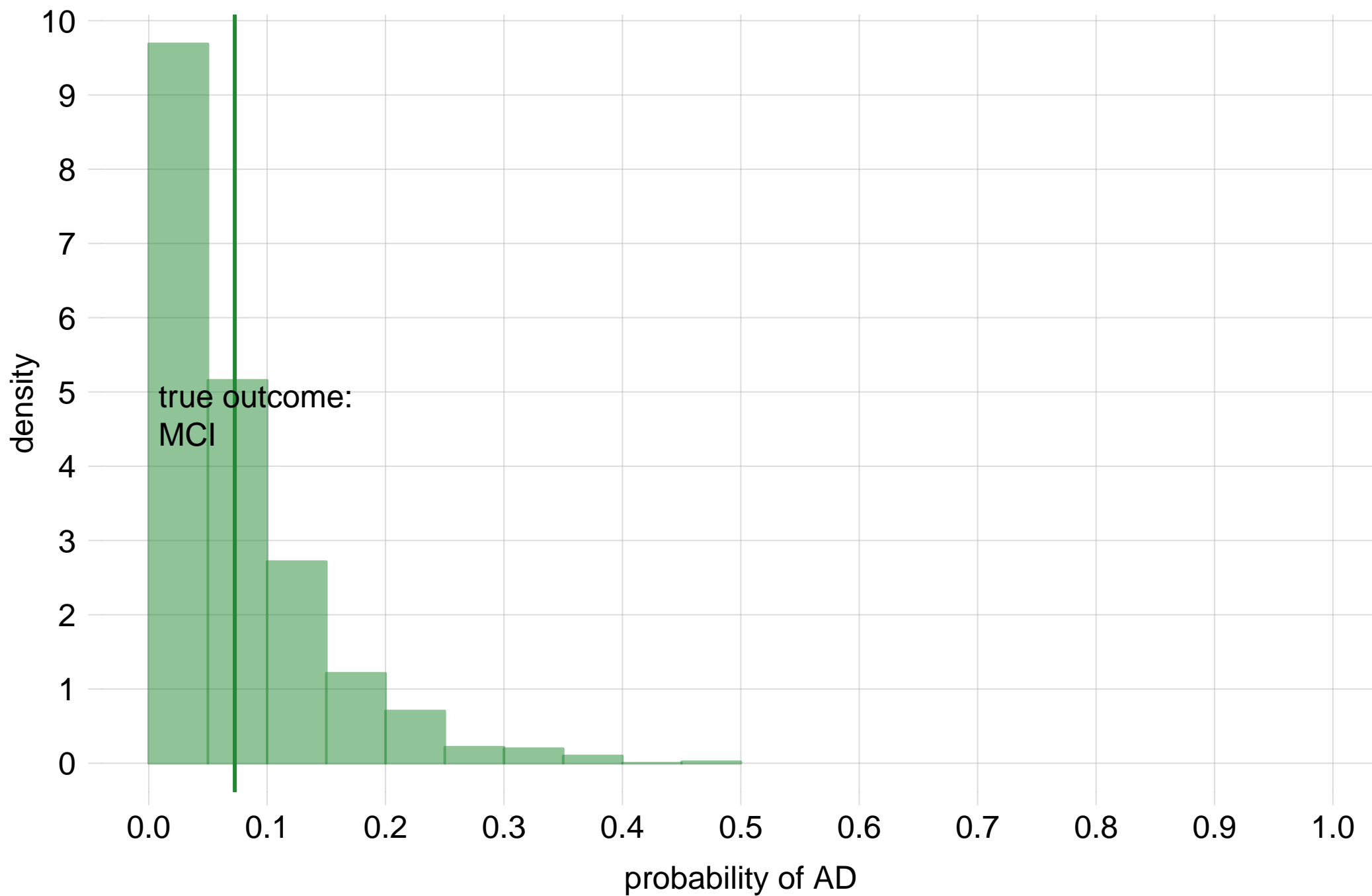
probability of AD between [0.22, 0.84]



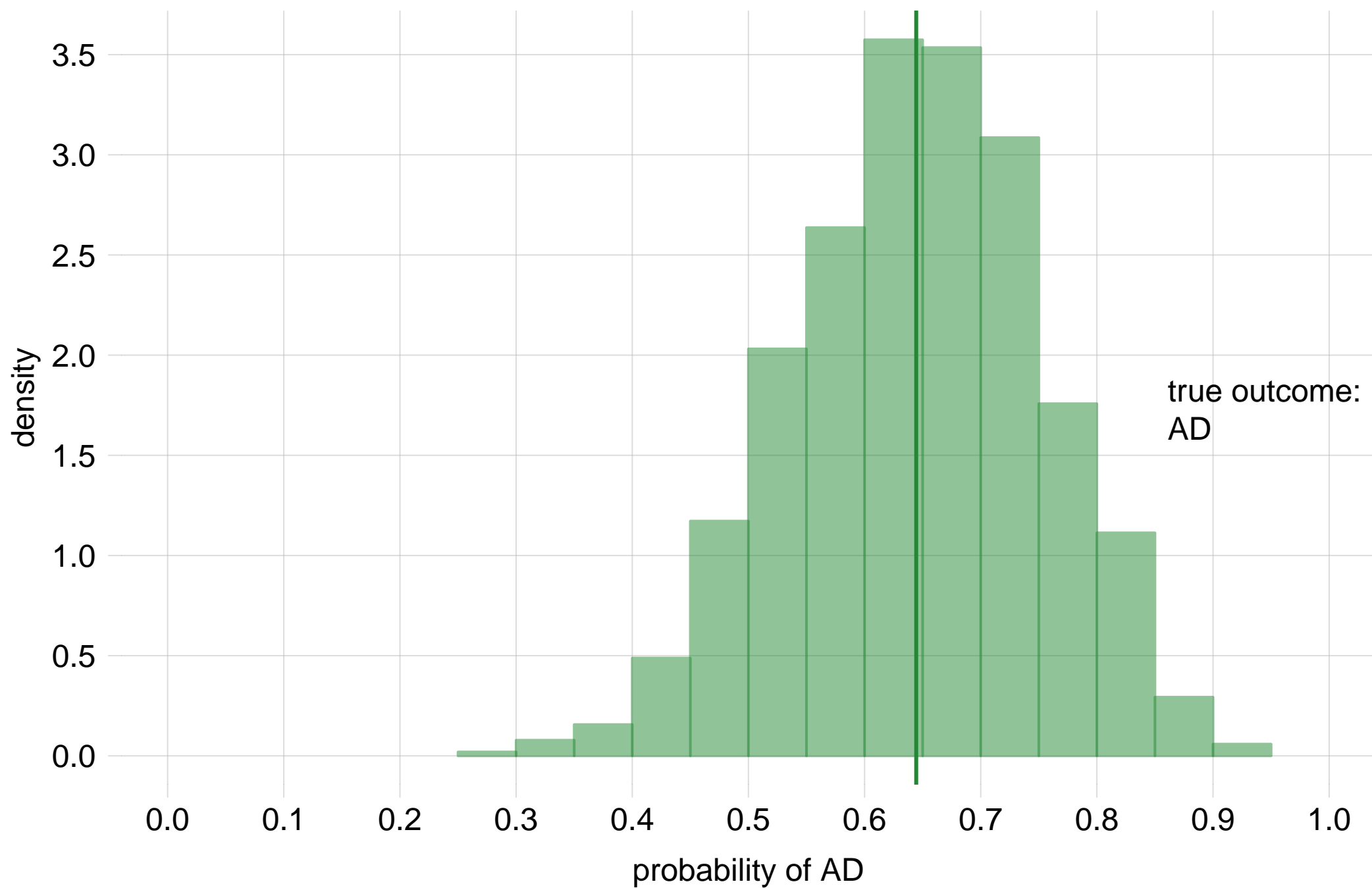
probability of AD between [0.75, 1]

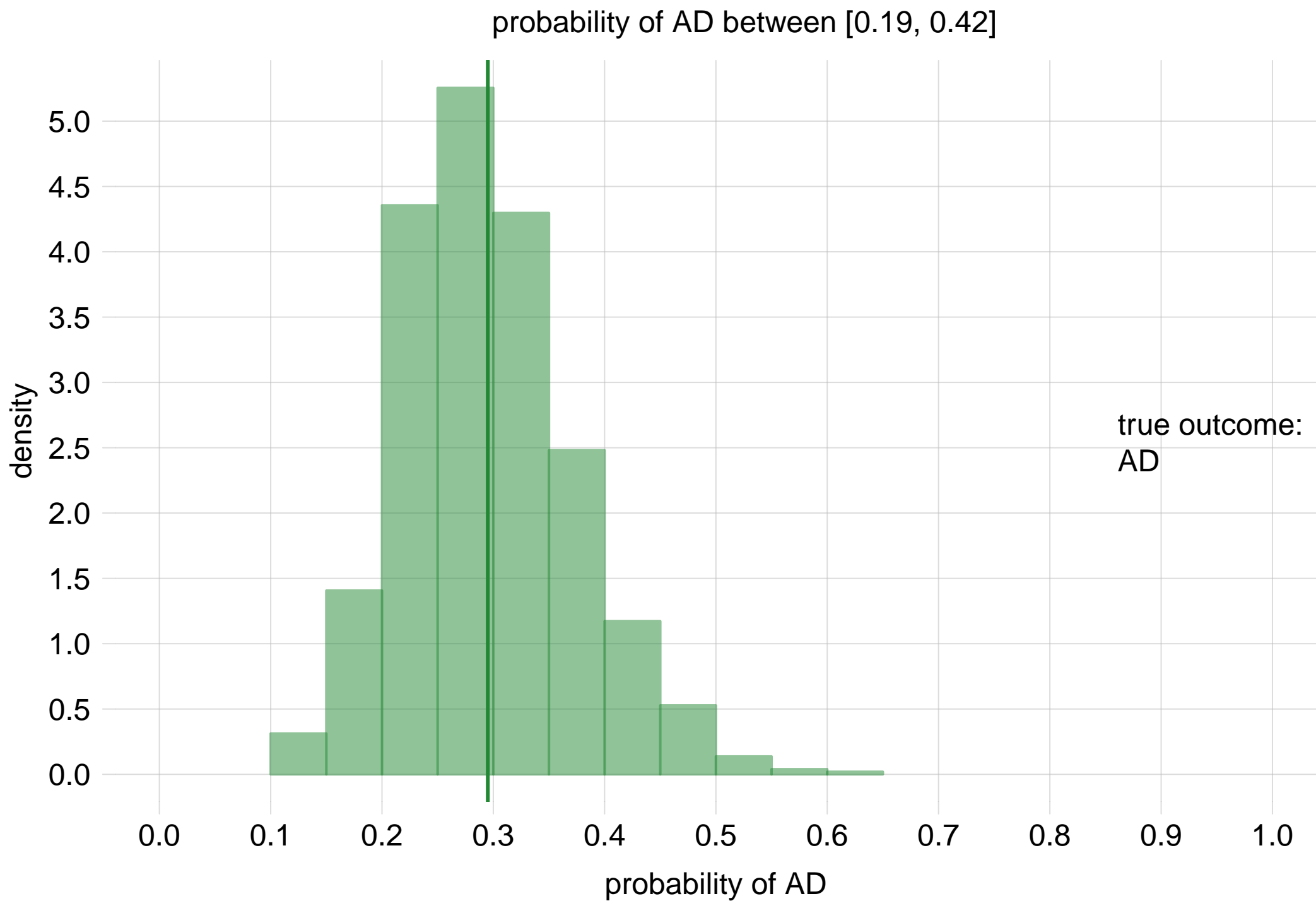


probability of AD between [0.0054, 0.2]

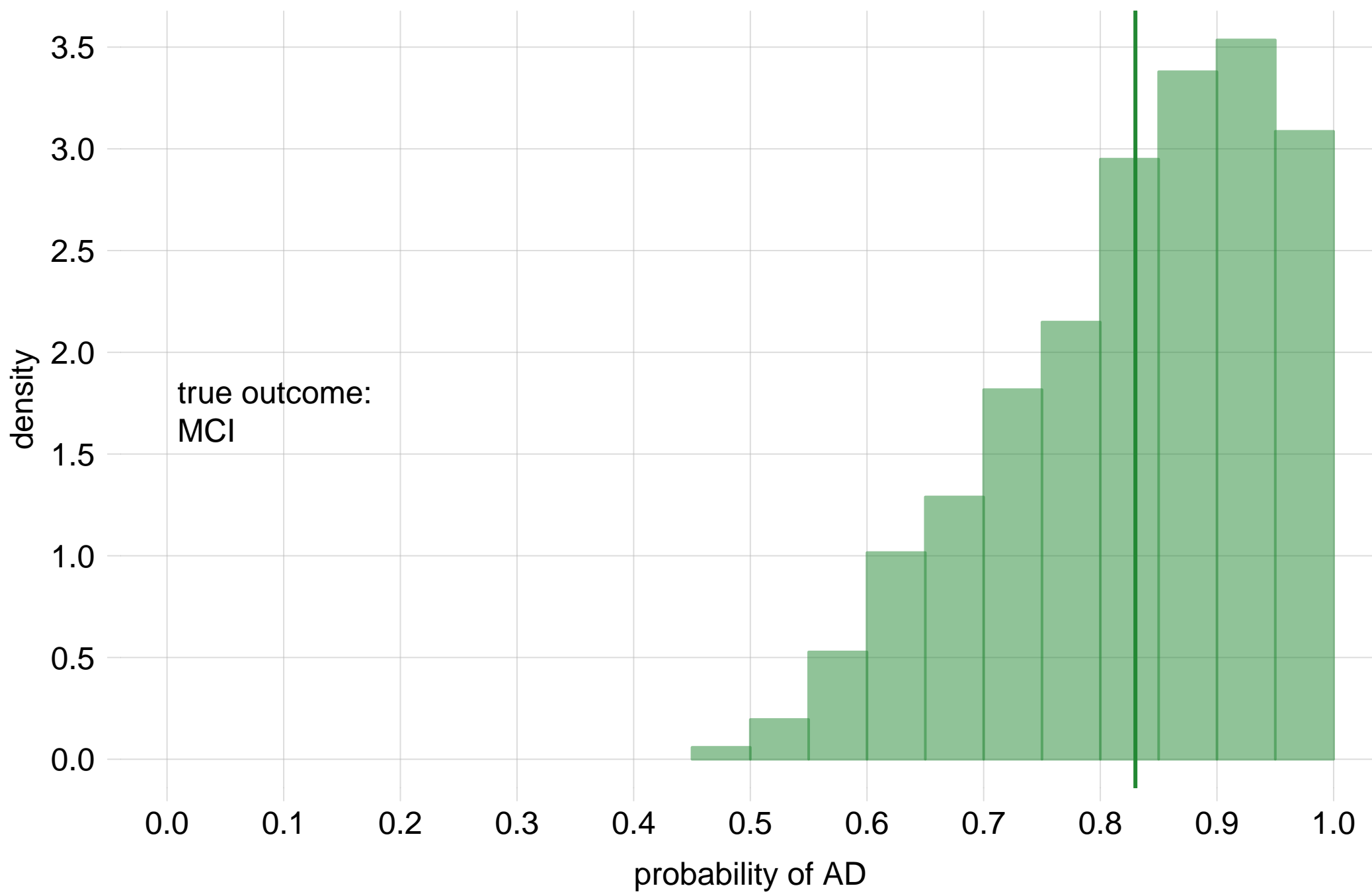


probability of AD between [0.48, 0.8]

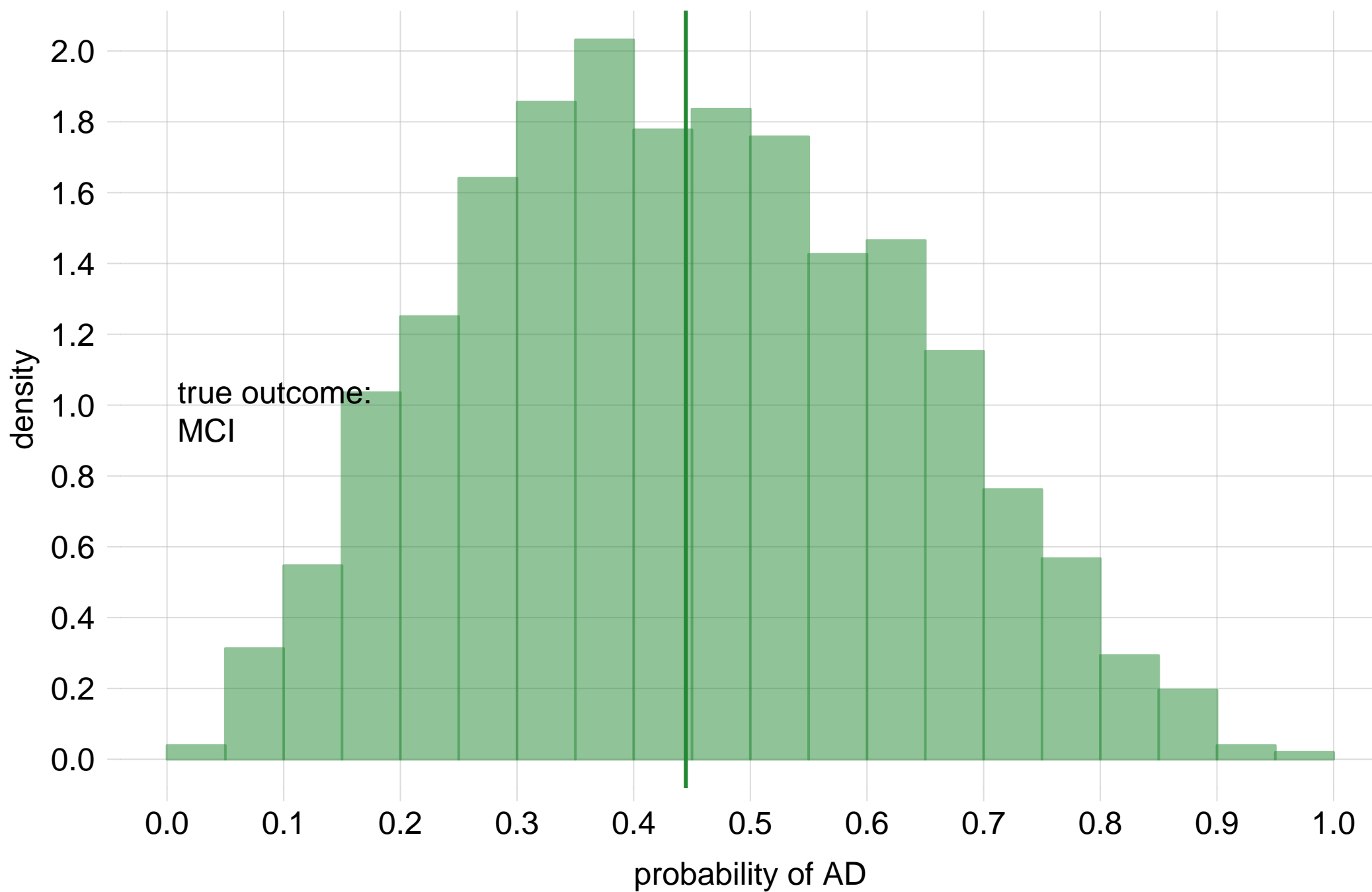




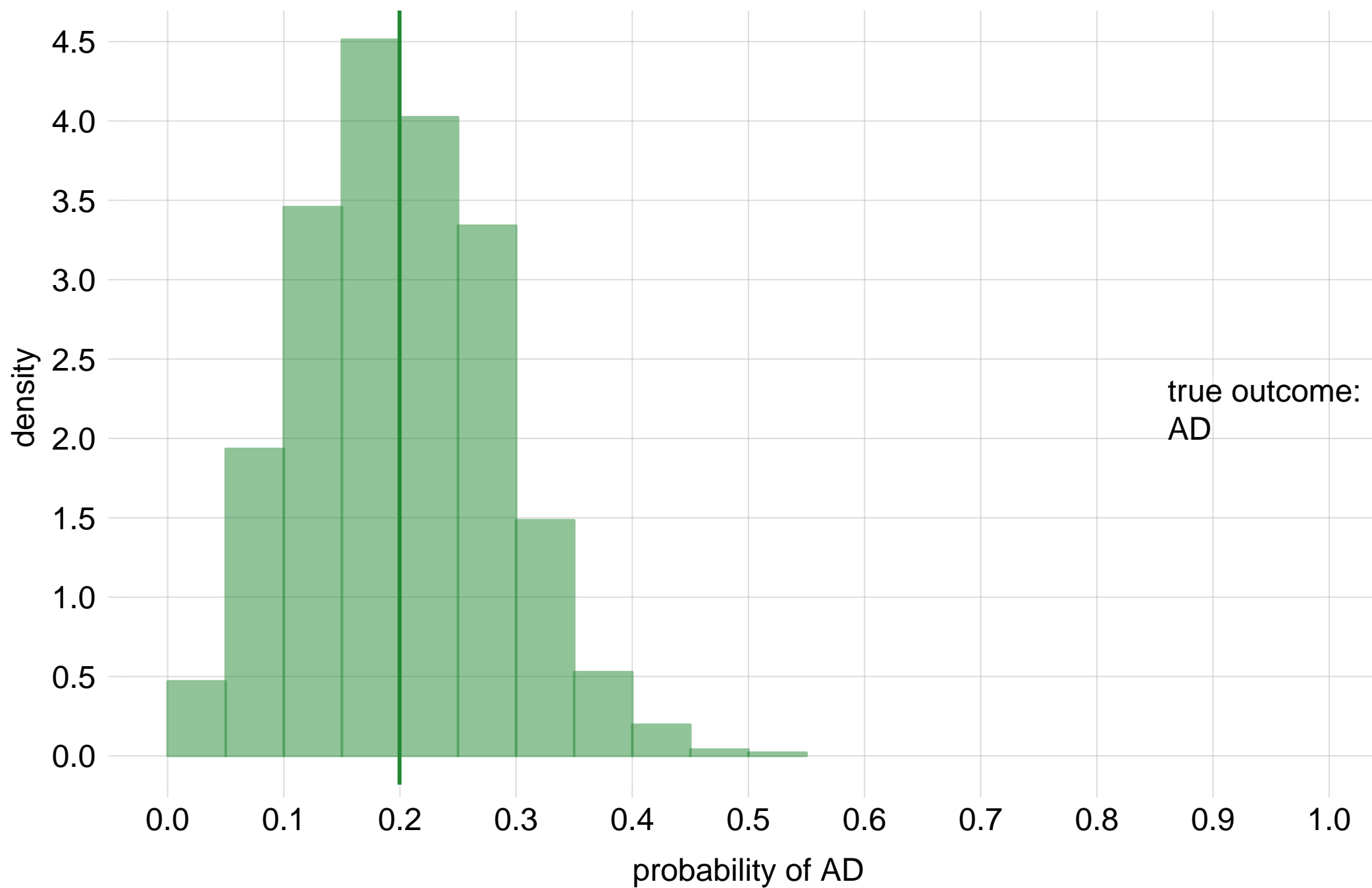
probability of AD between [0.63, 0.98]



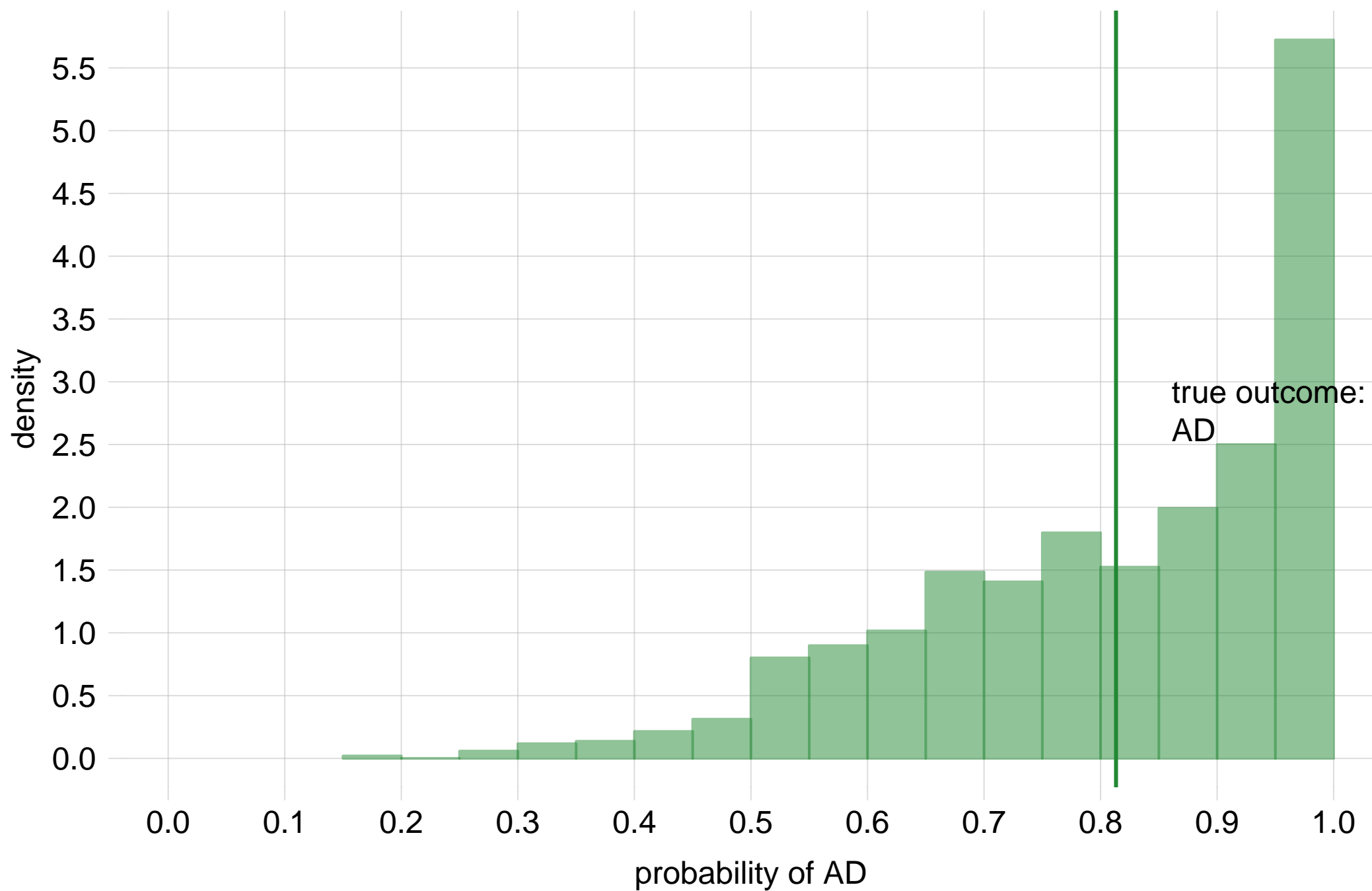
probability of AD between [0.17, 0.74]



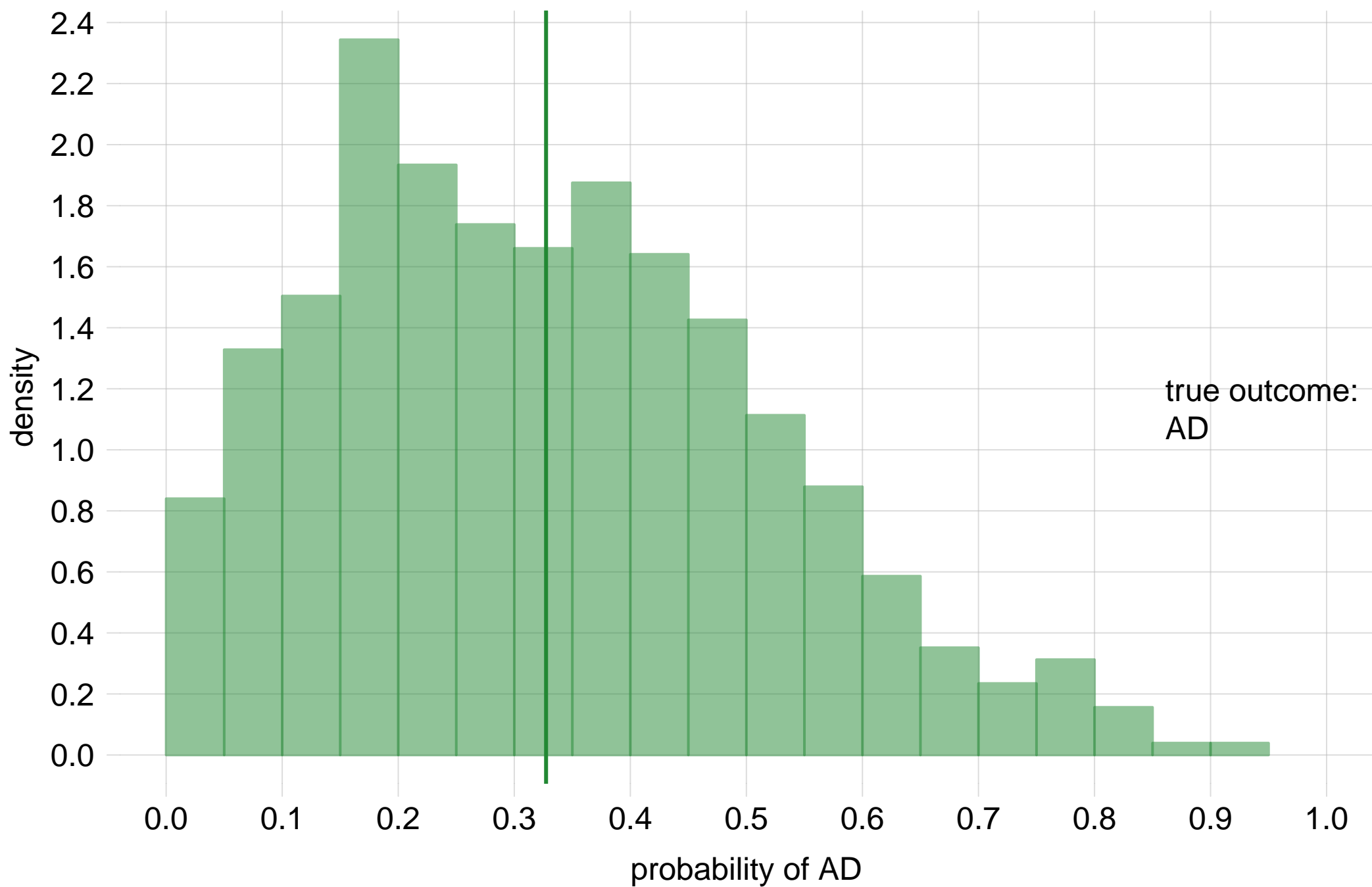
probability of AD between [0.074, 0.33]



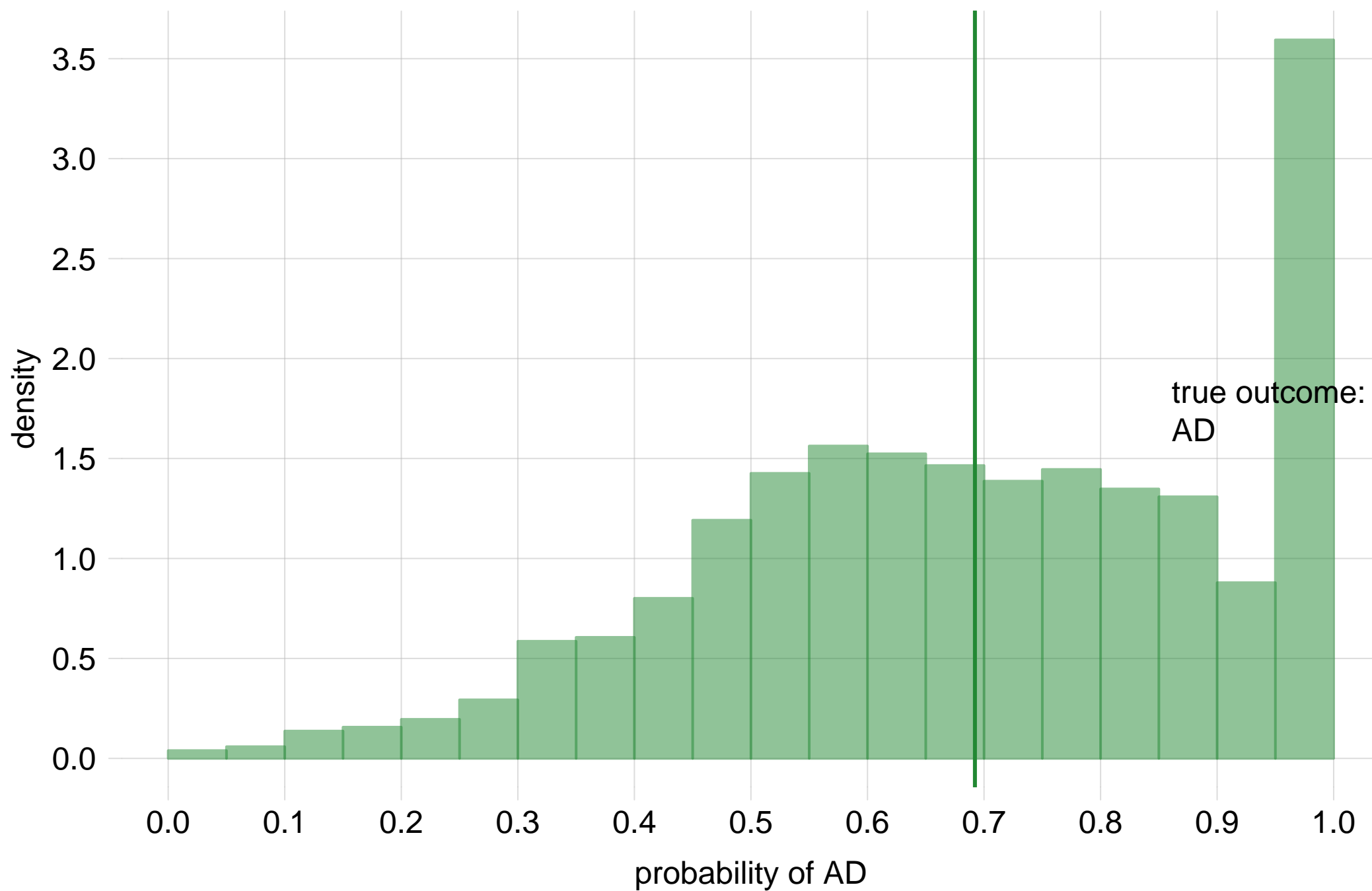
probability of AD between [0.53, 1]



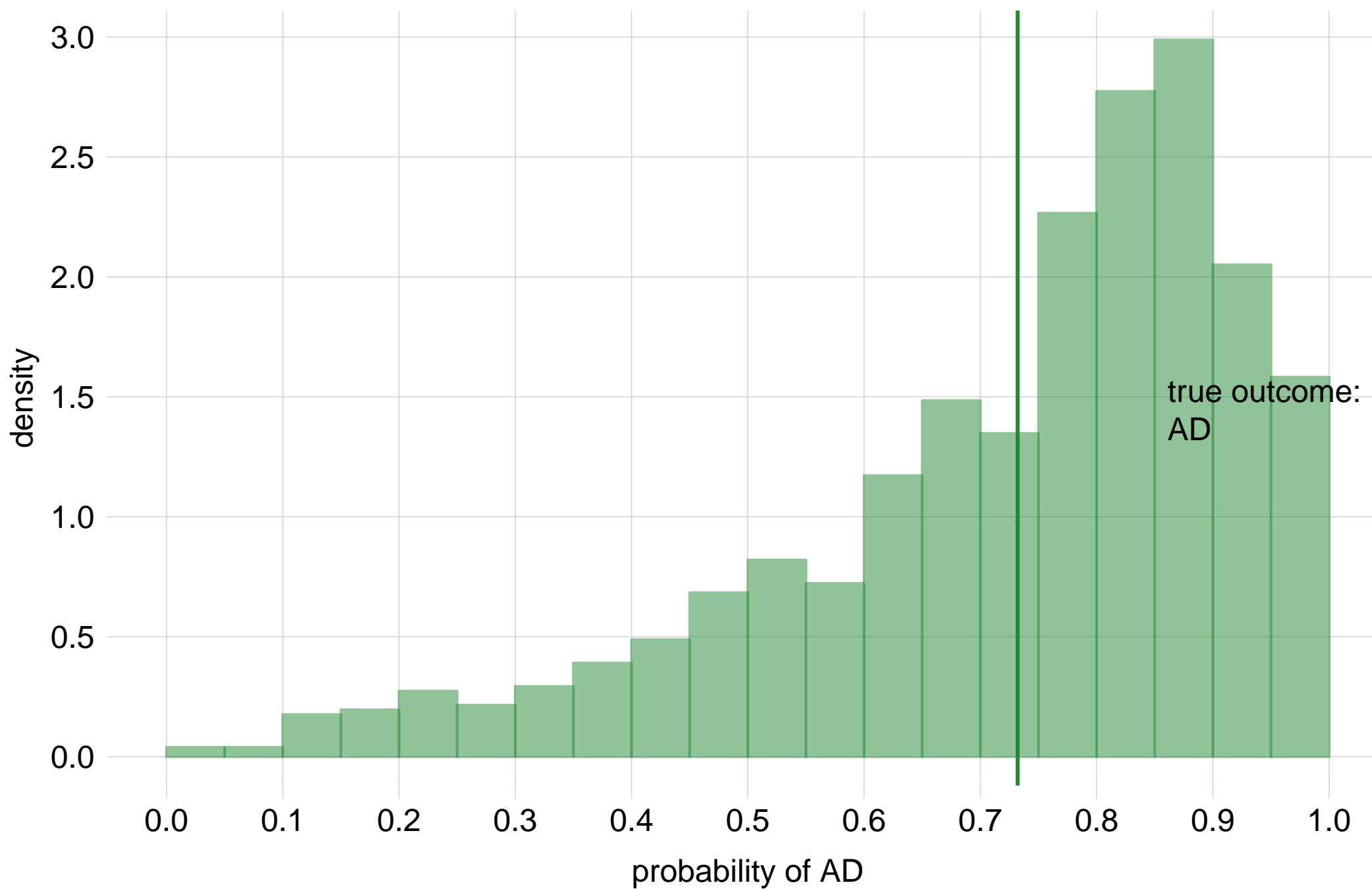
probability of AD between [0.064, 0.64]



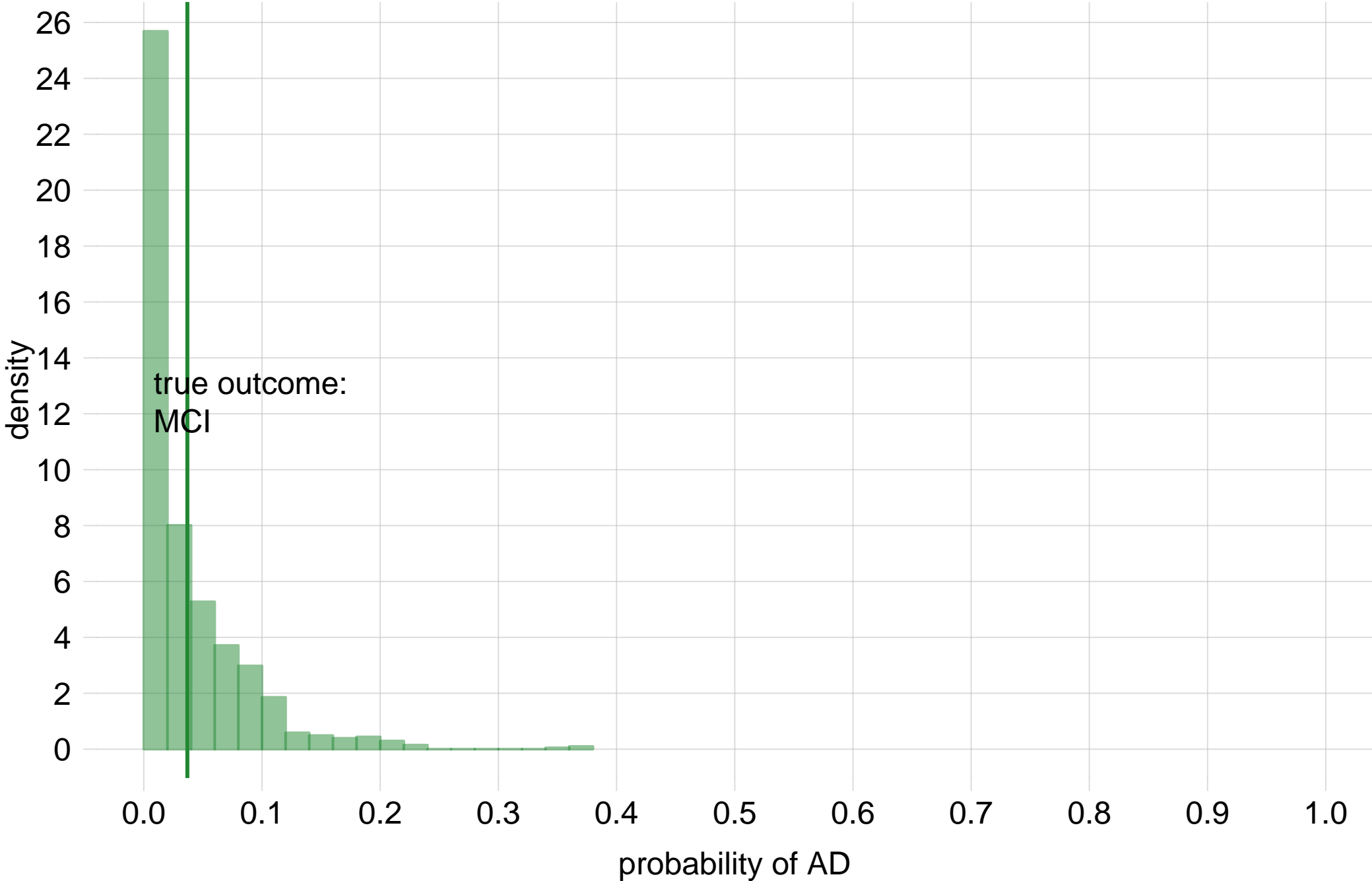
probability of AD between [0.33, 1]



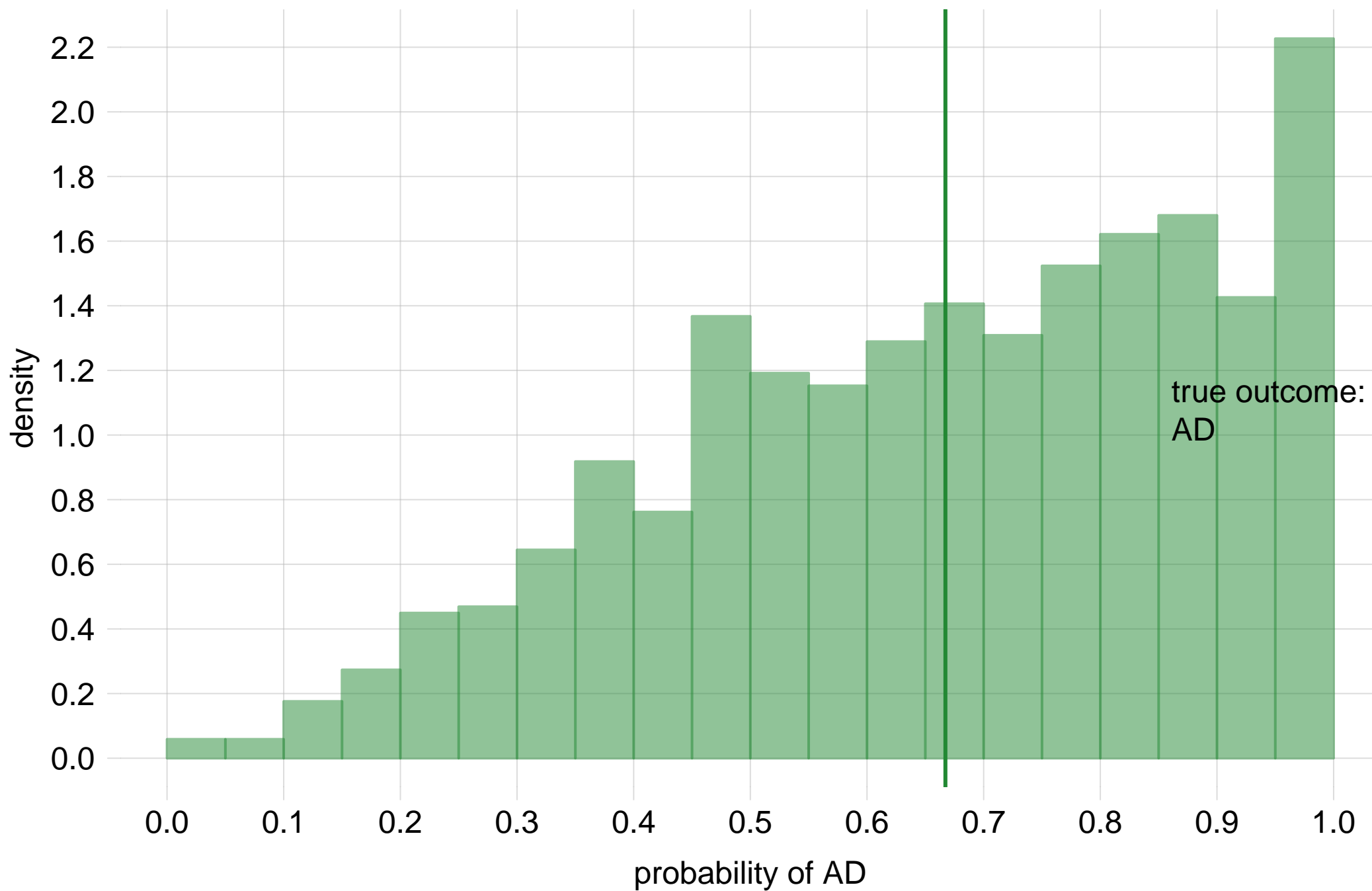
probability of AD between [0.35, 0.96]



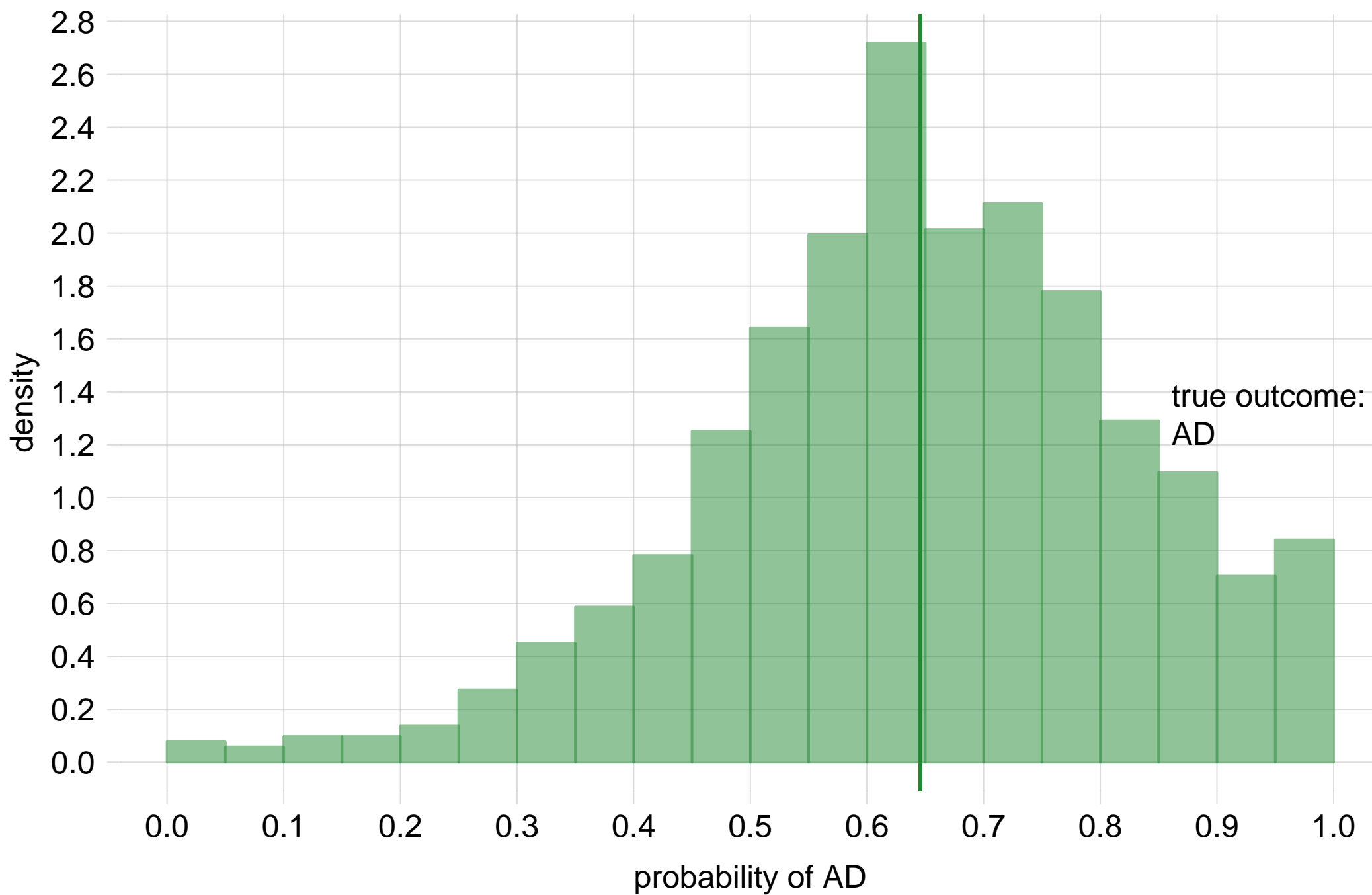
probability of AD between [0.00087, 0.11]



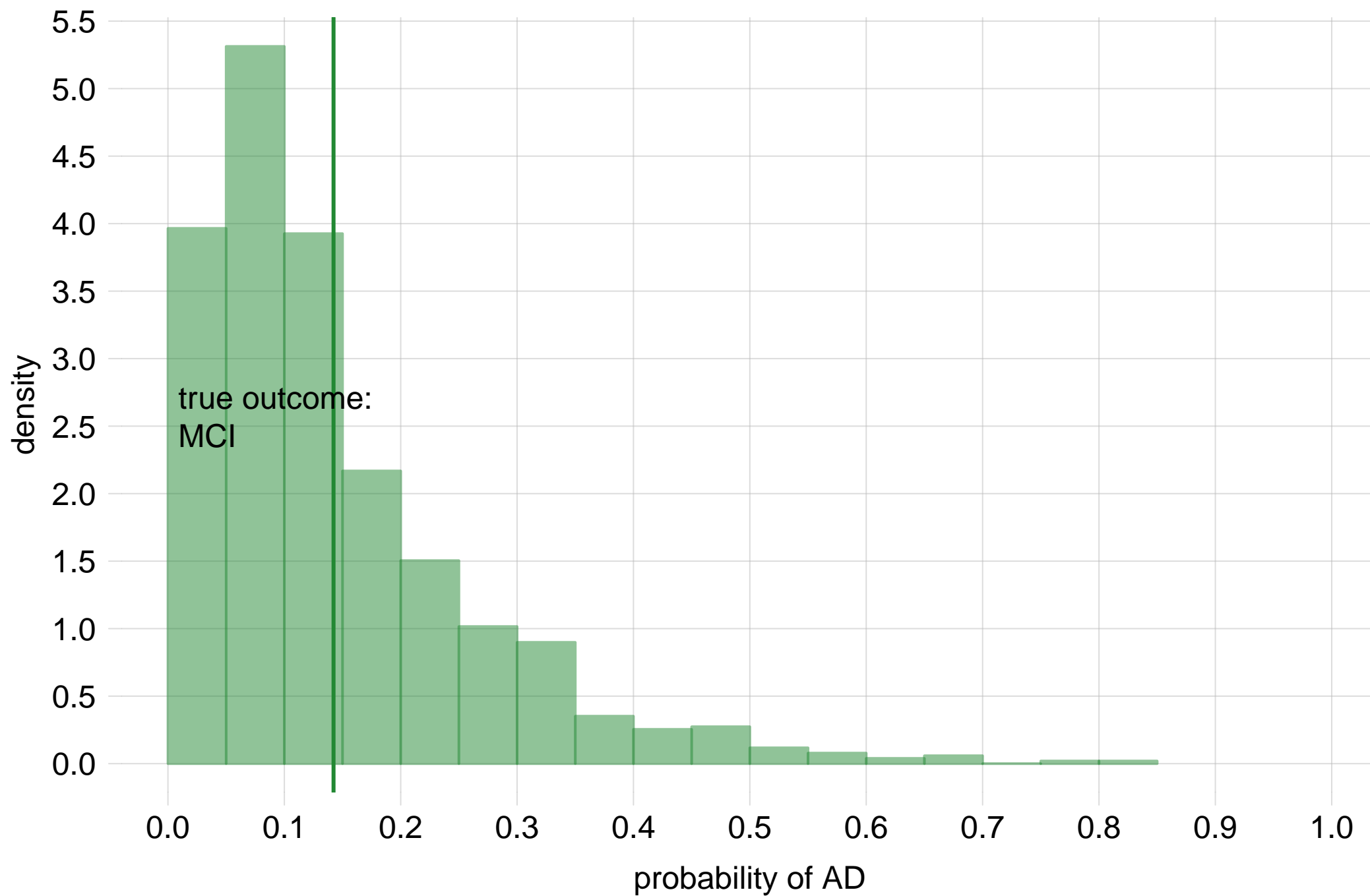
probability of AD between [0.28, 0.98]



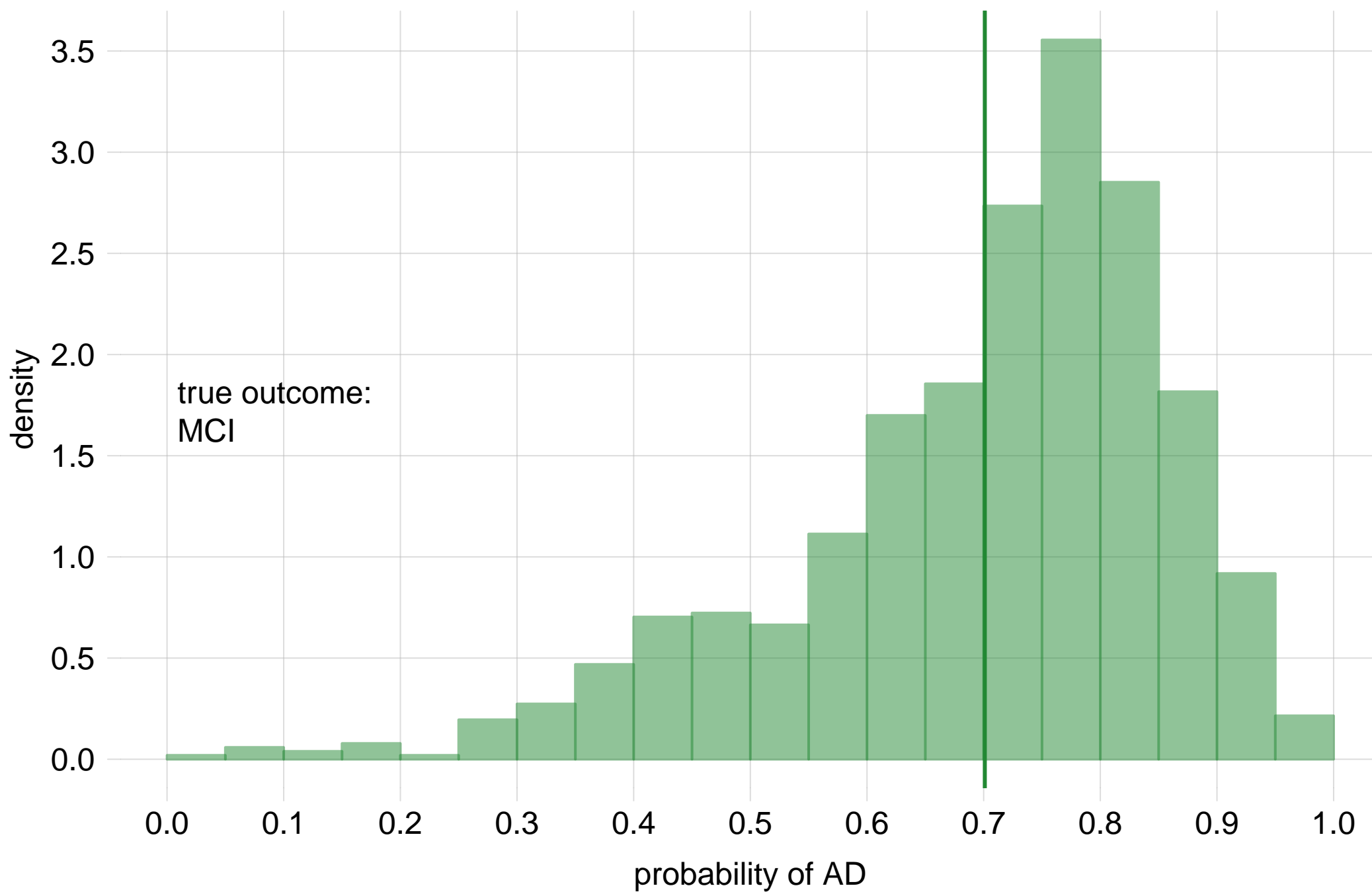
probability of AD between [0.35, 0.92]



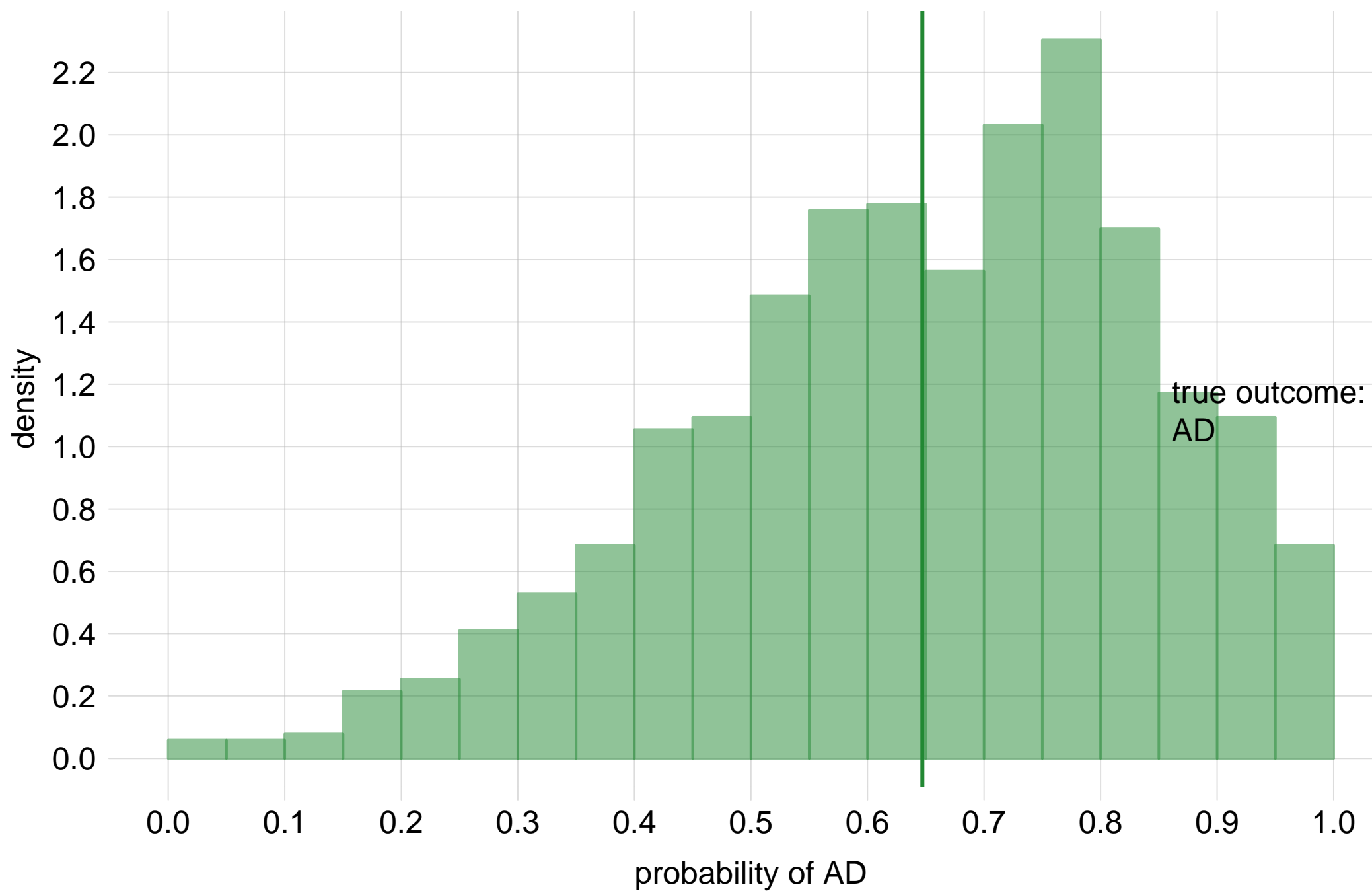
probability of AD between [0.025, 0.35]



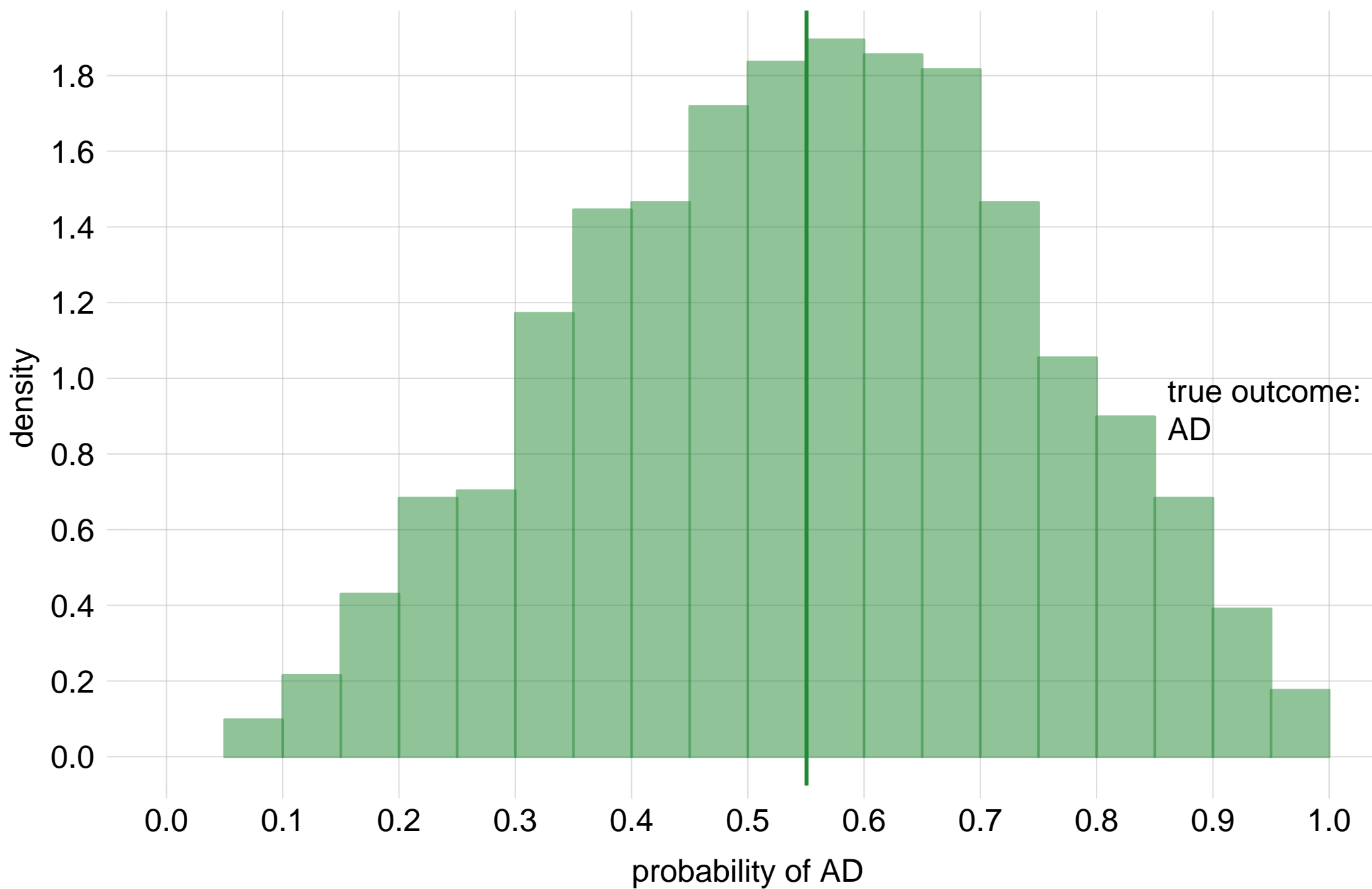
probability of AD between [0.41, 0.9]



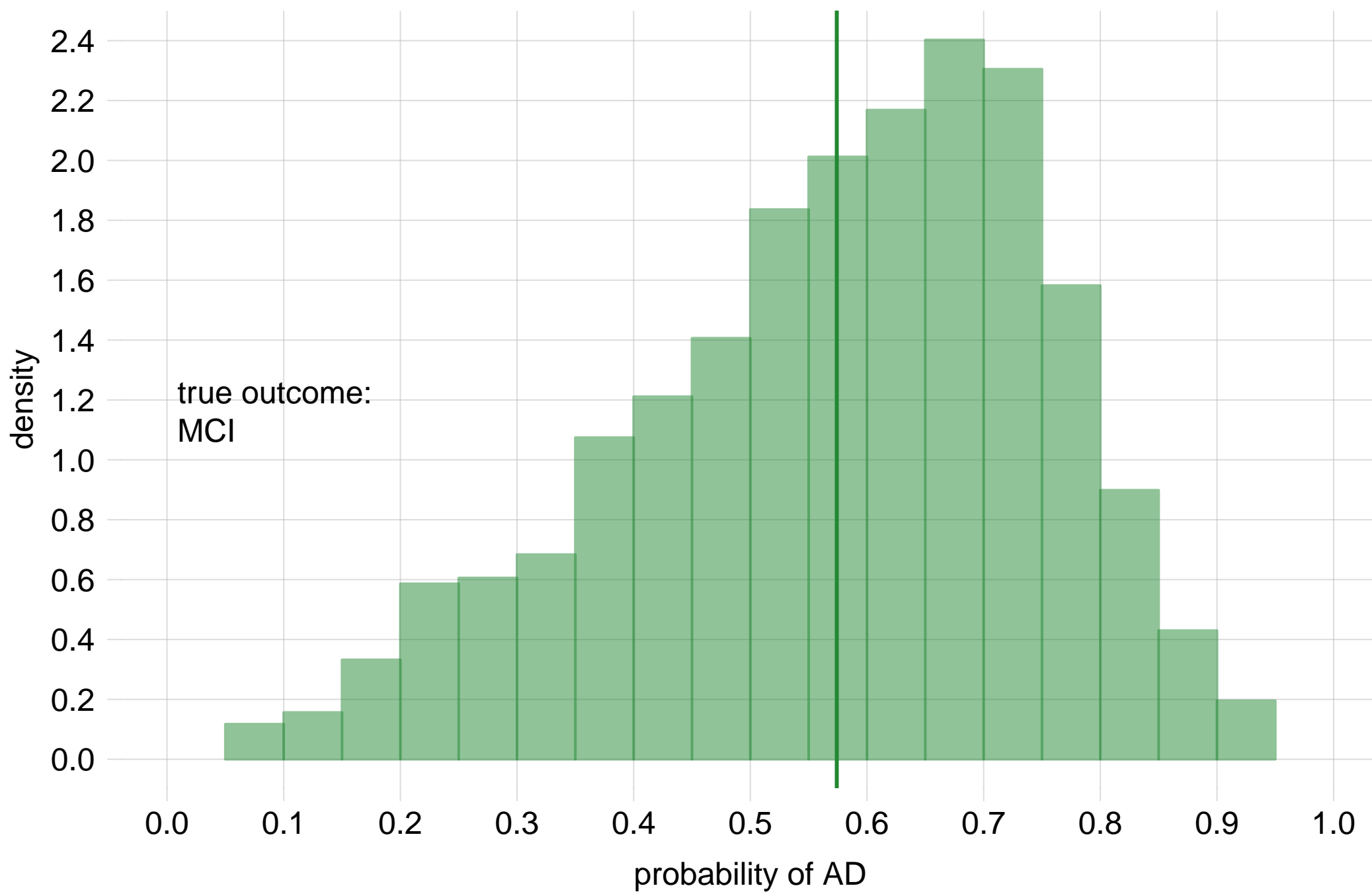
probability of AD between [0.32, 0.92]



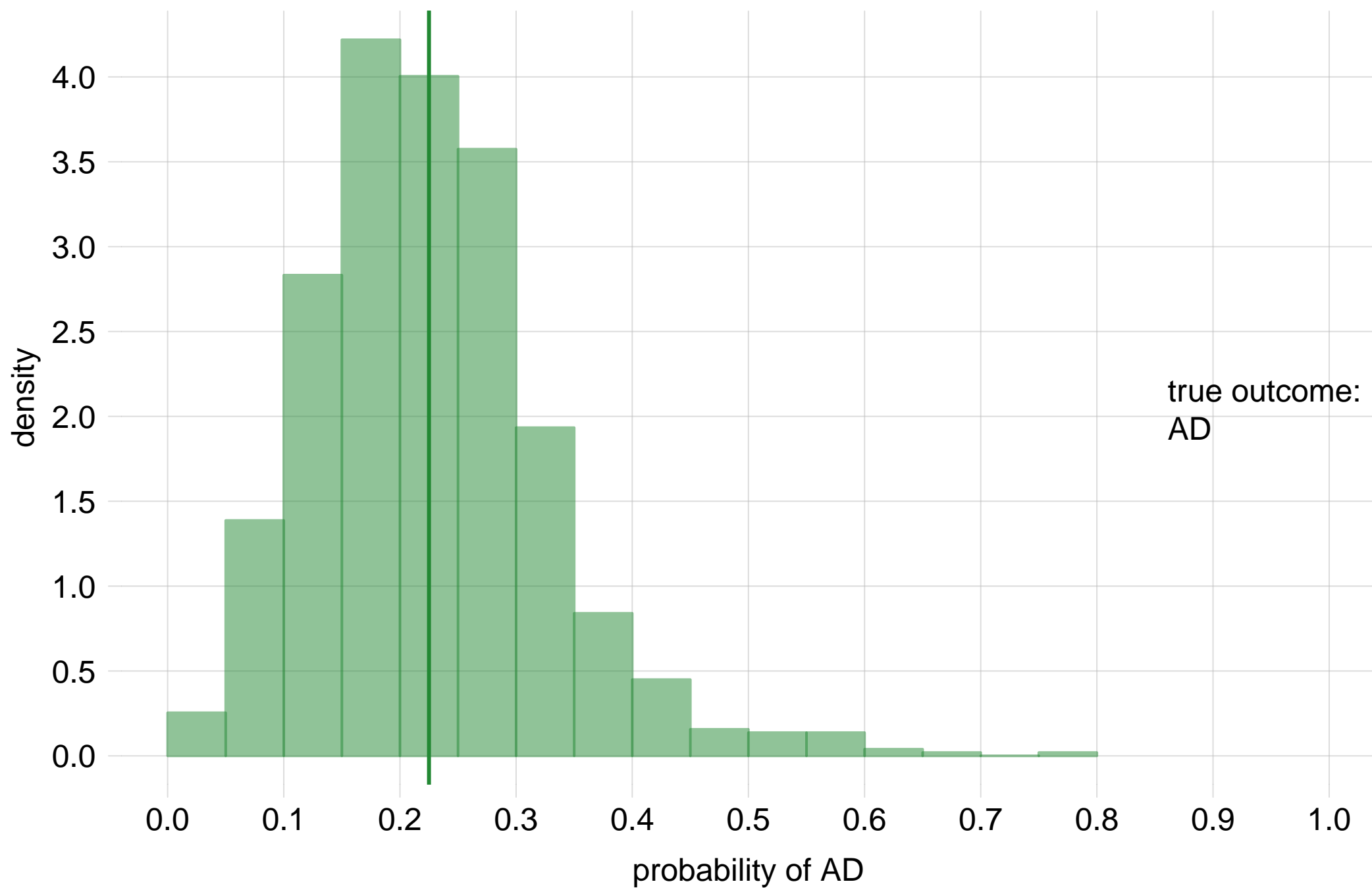
probability of AD between [0.24, 0.85]



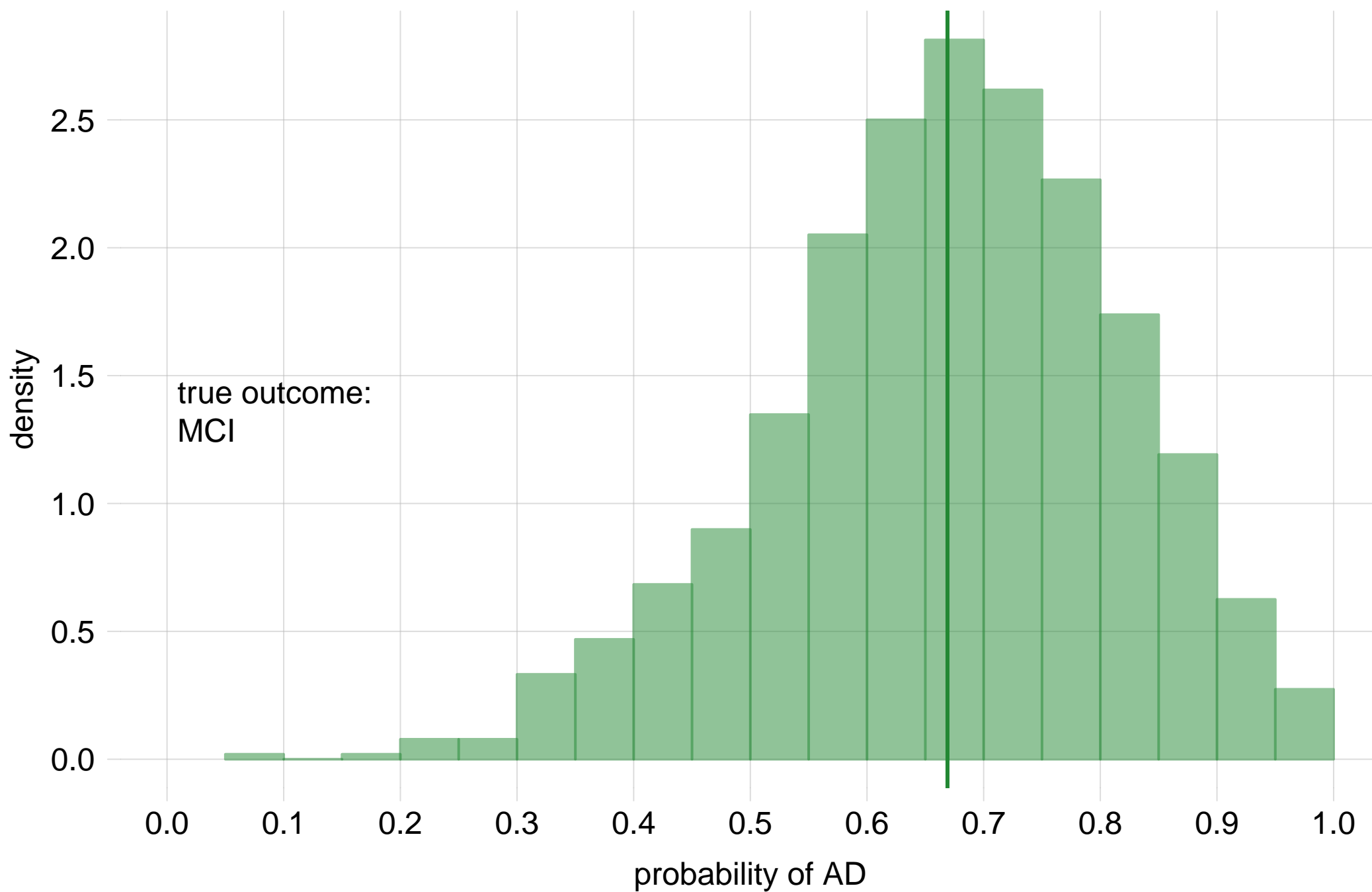
probability of AD between [0.26, 0.81]



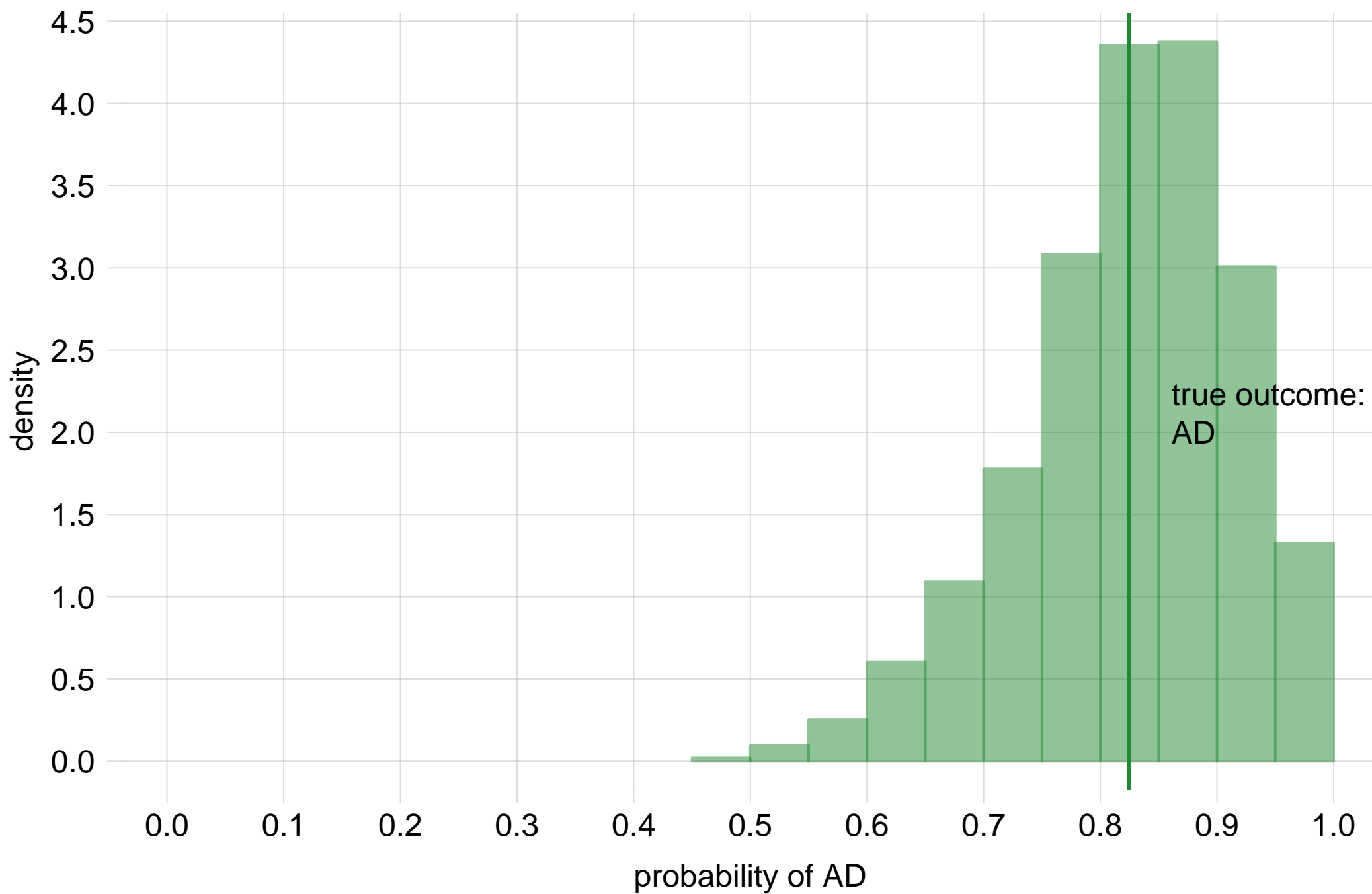
probability of AD between [0.088, 0.38]



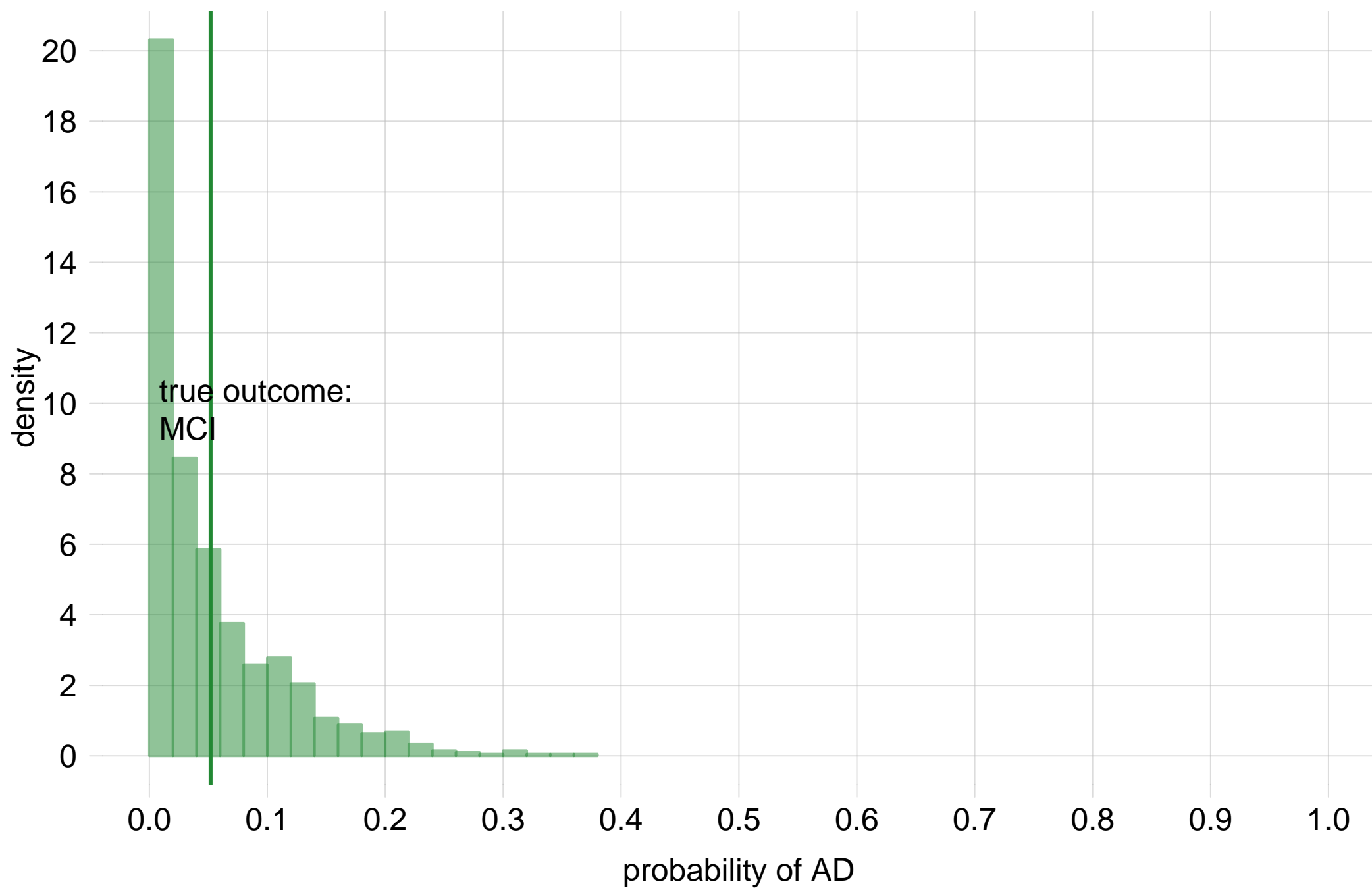
probability of AD between [0.43, 0.88]



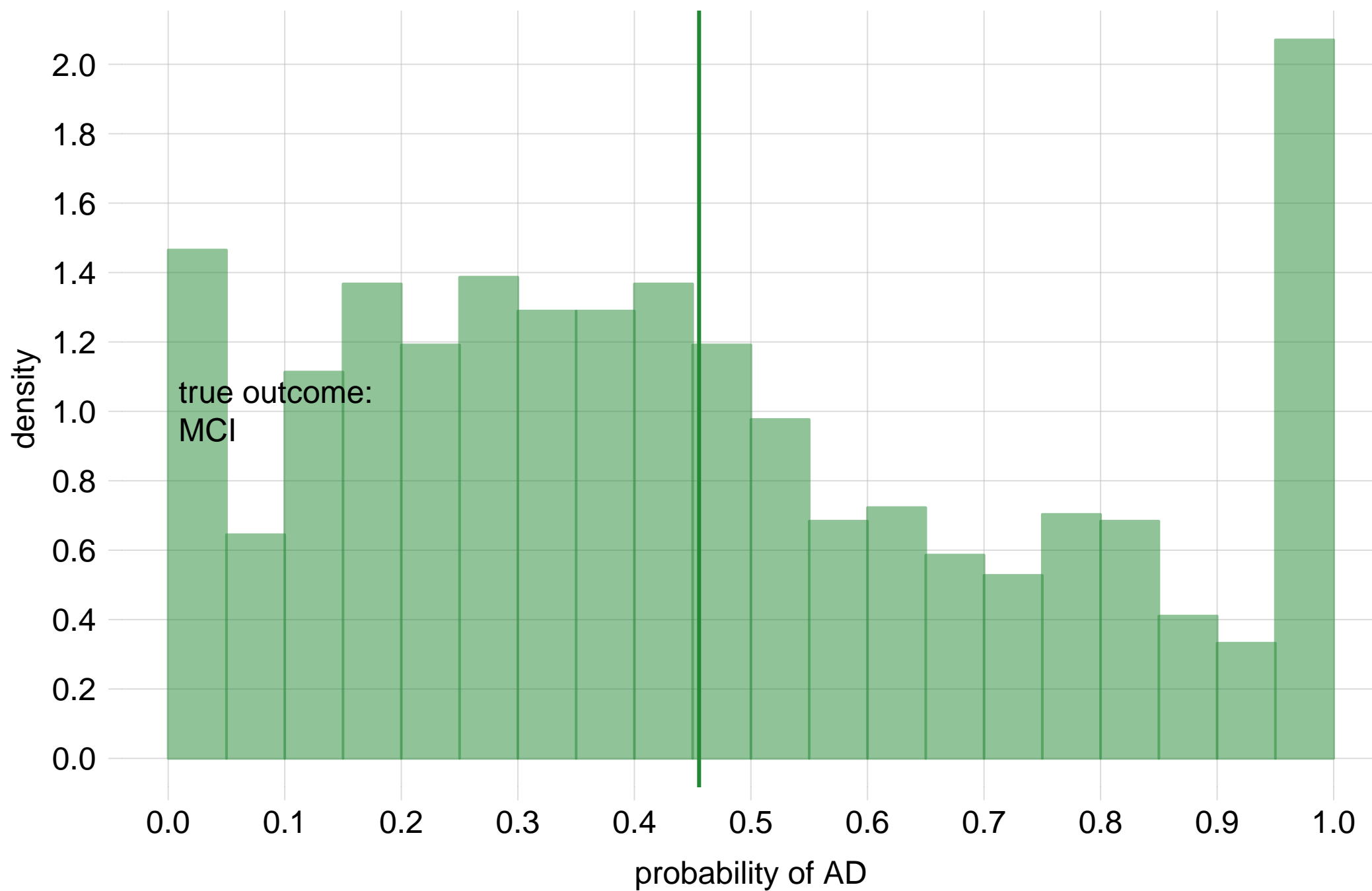
probability of AD between [0.67, 0.95]



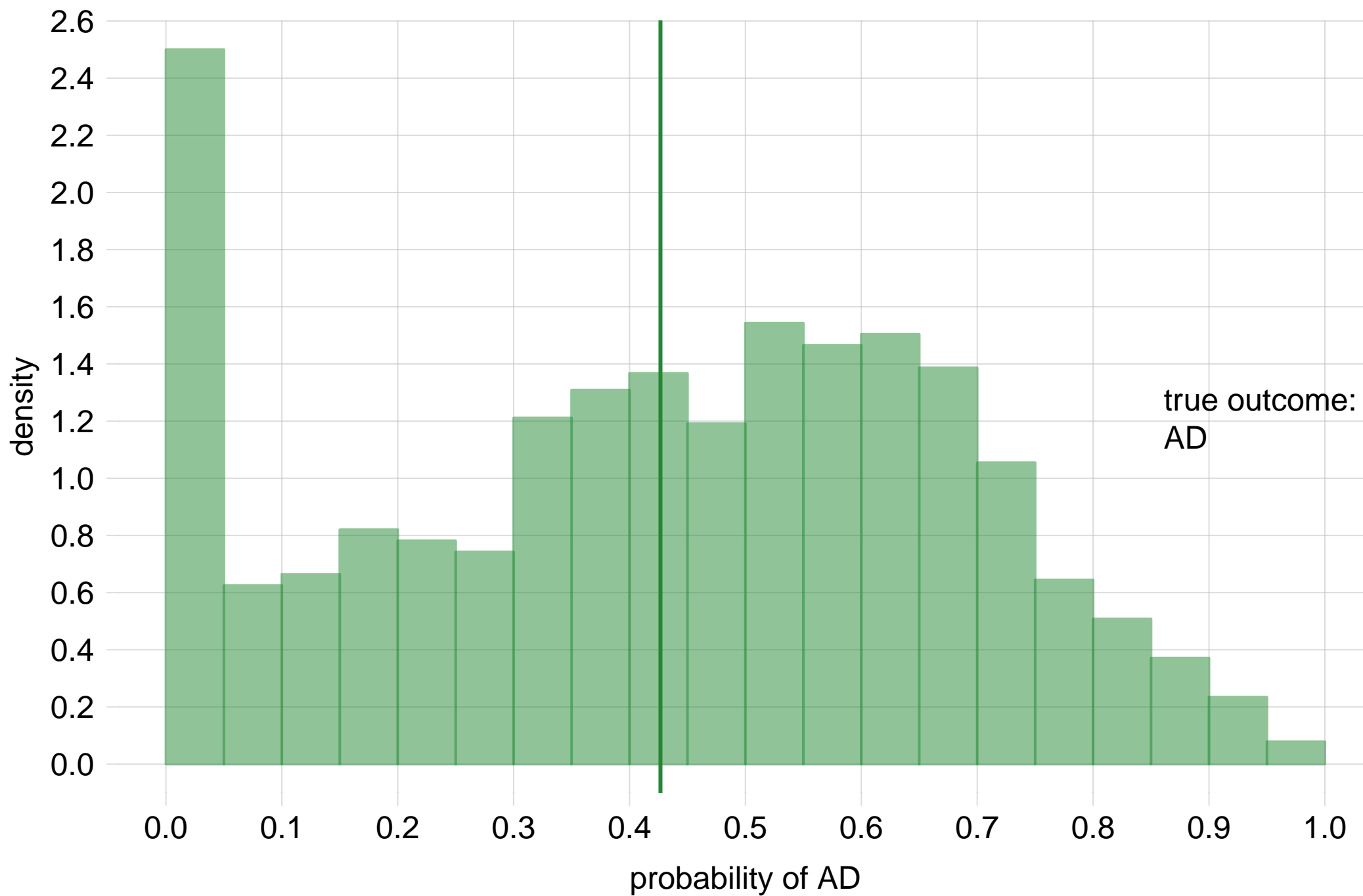
probability of AD between [0.002, 0.16]



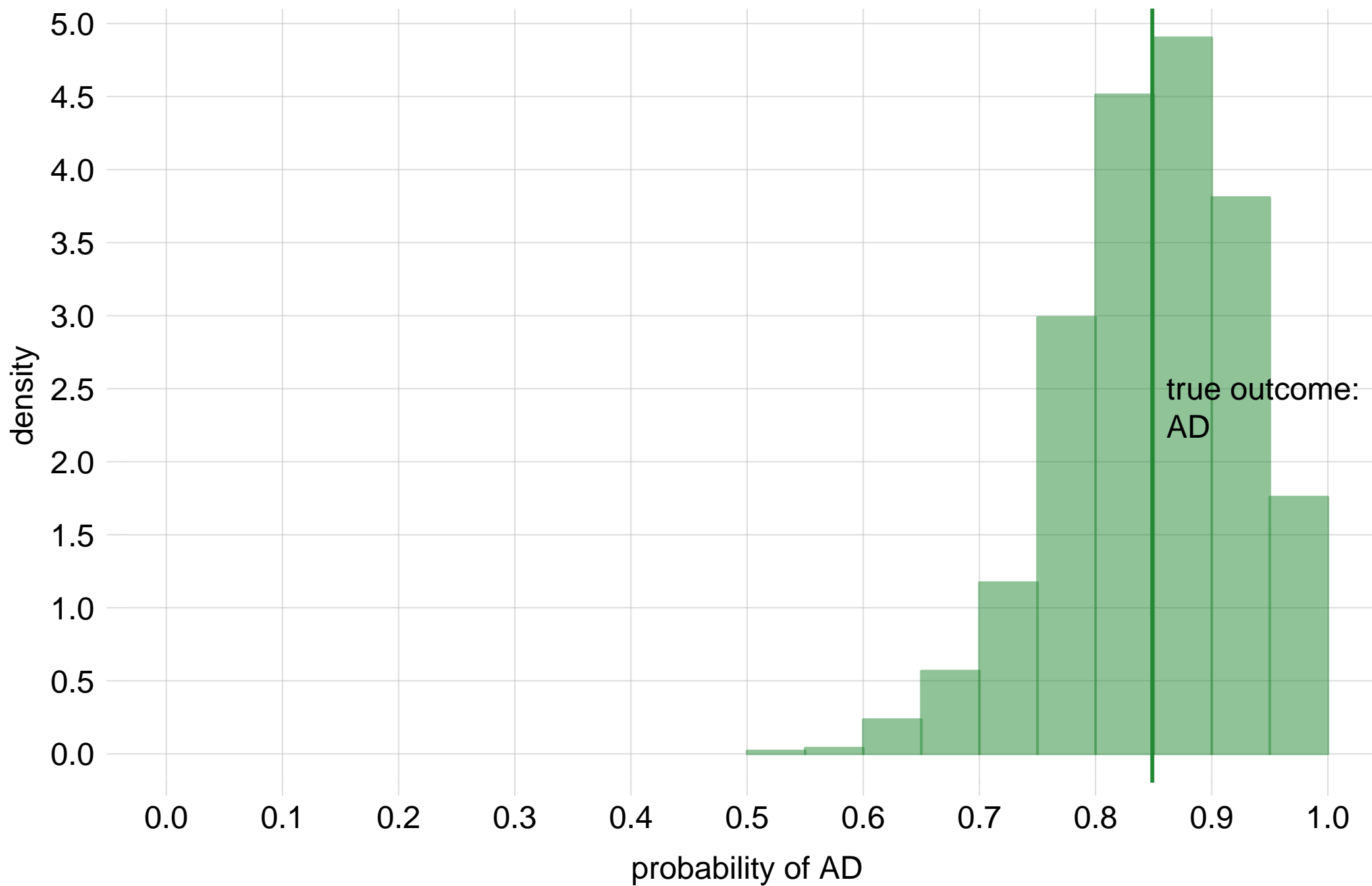
probability of AD between [0.034, 1]



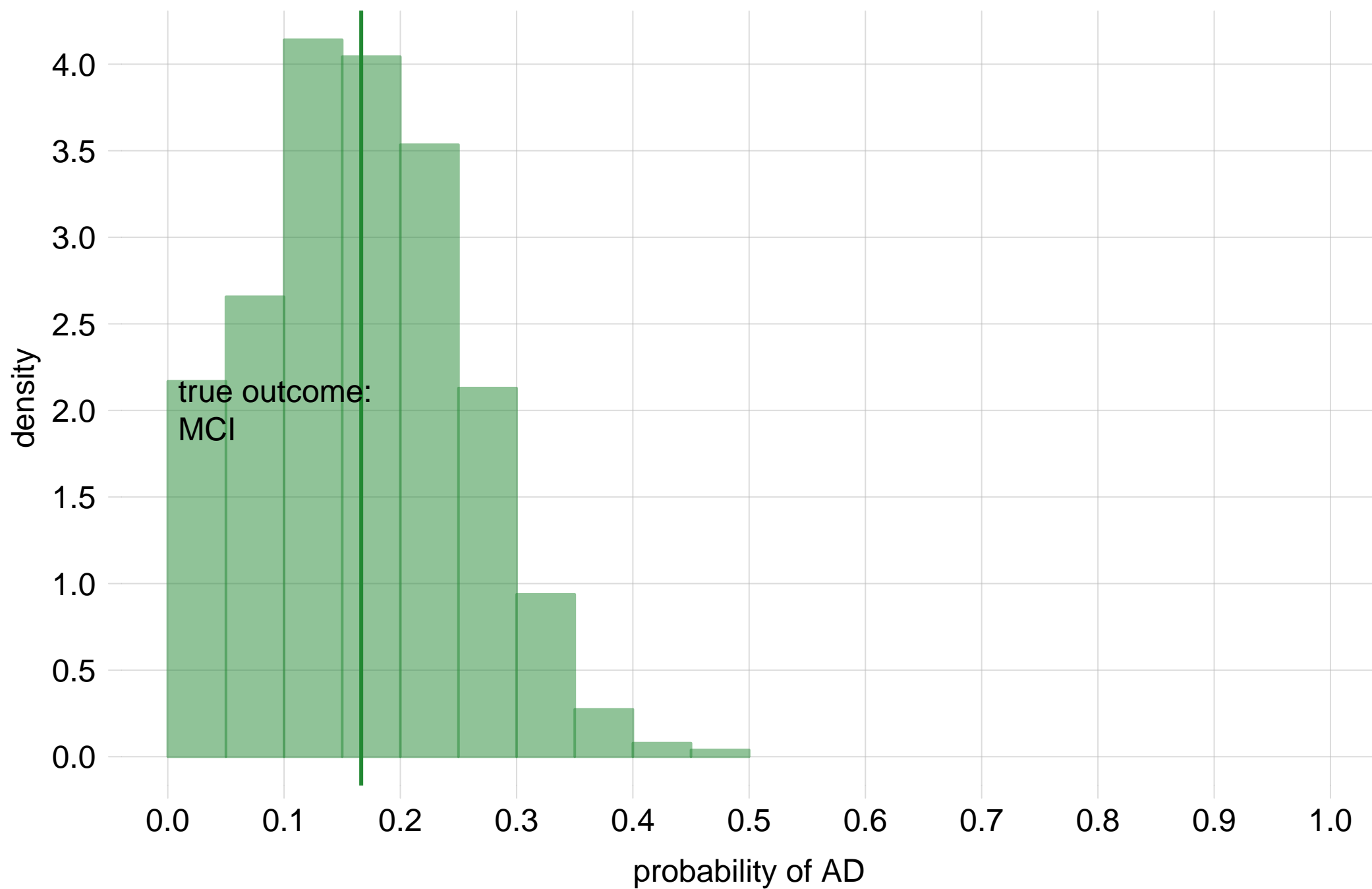
probability of AD between [0.0087, 0.79]



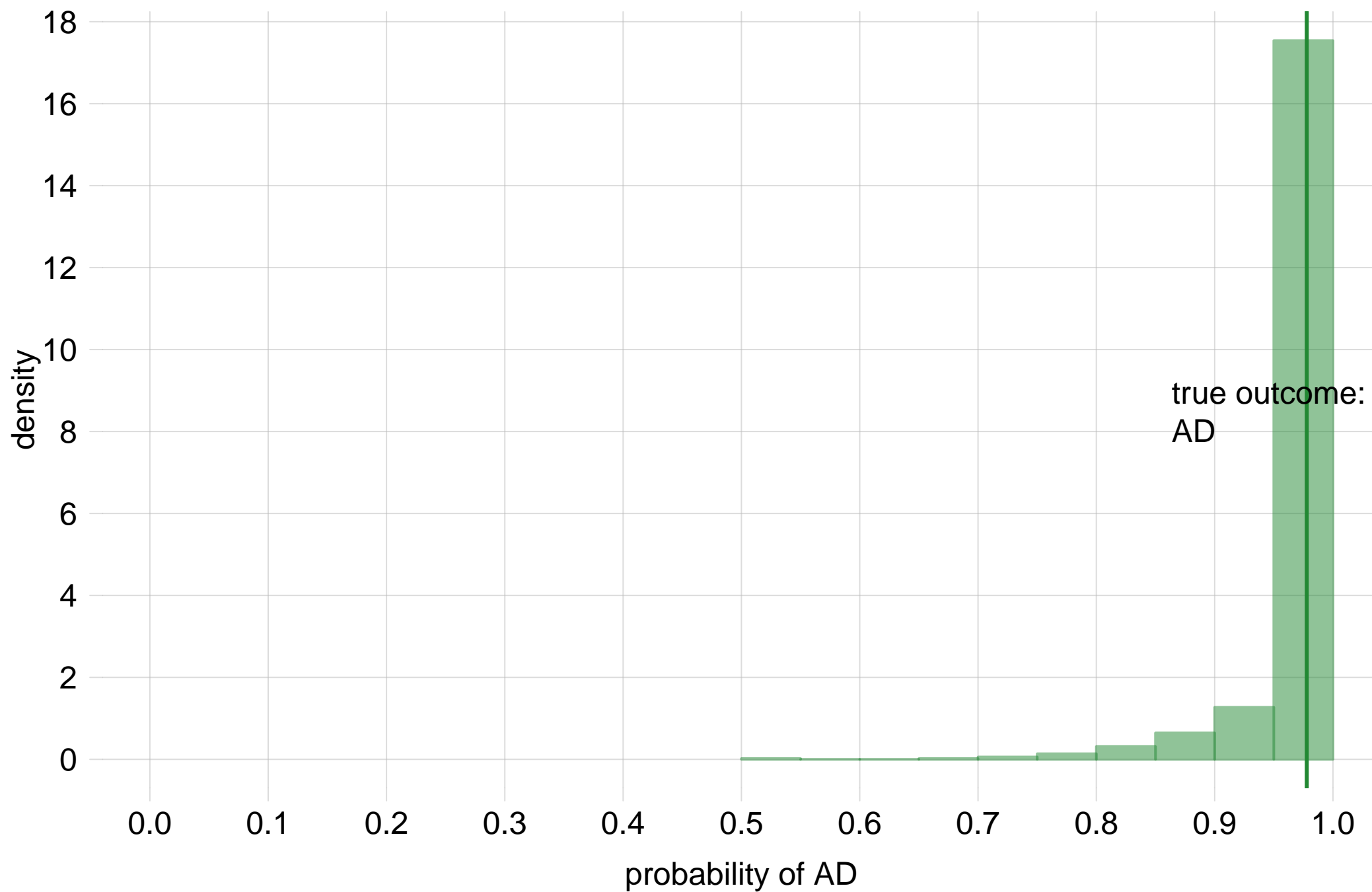
probability of AD between [0.72, 0.96]



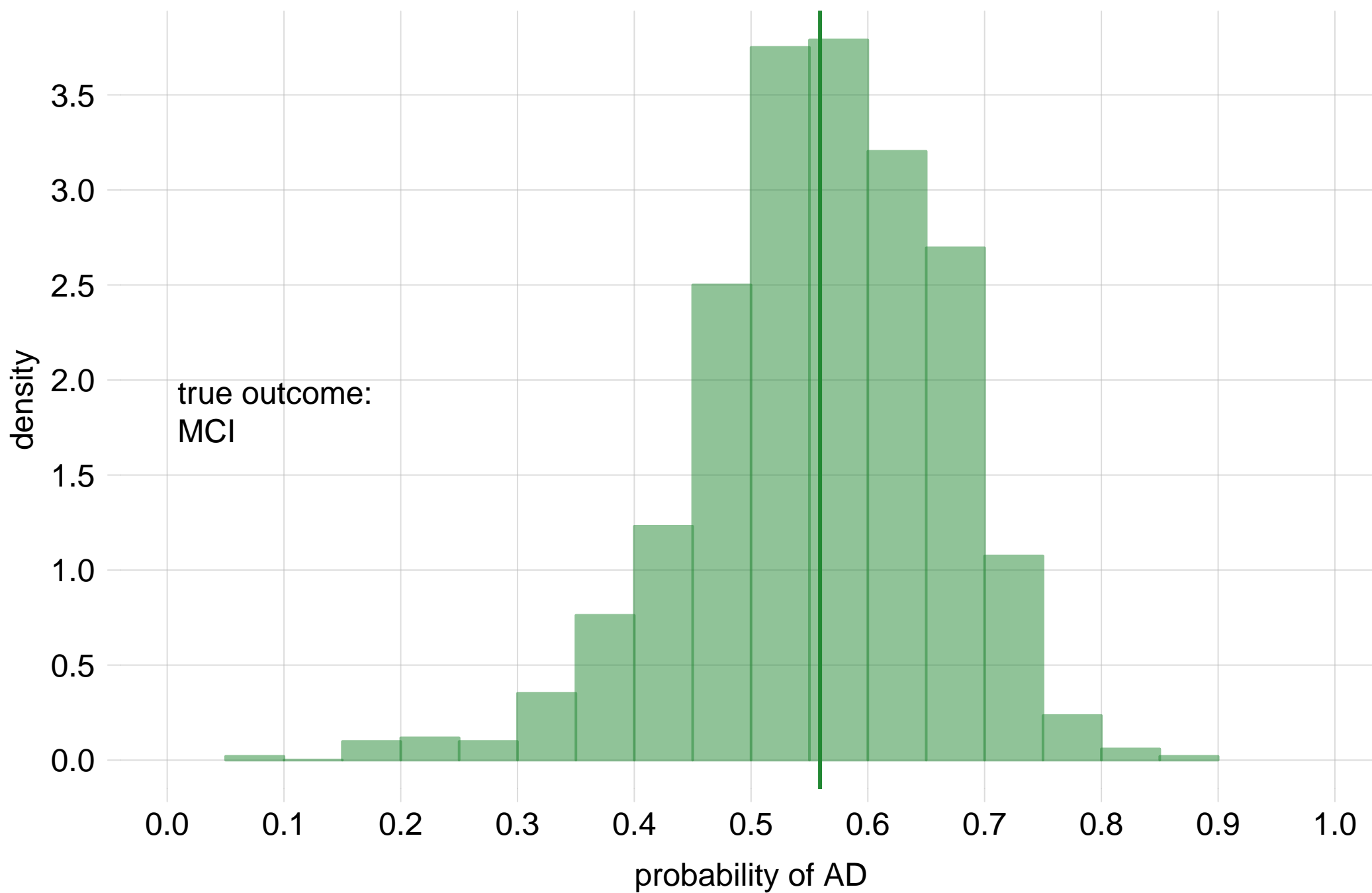
probability of AD between [0.023, 0.3]



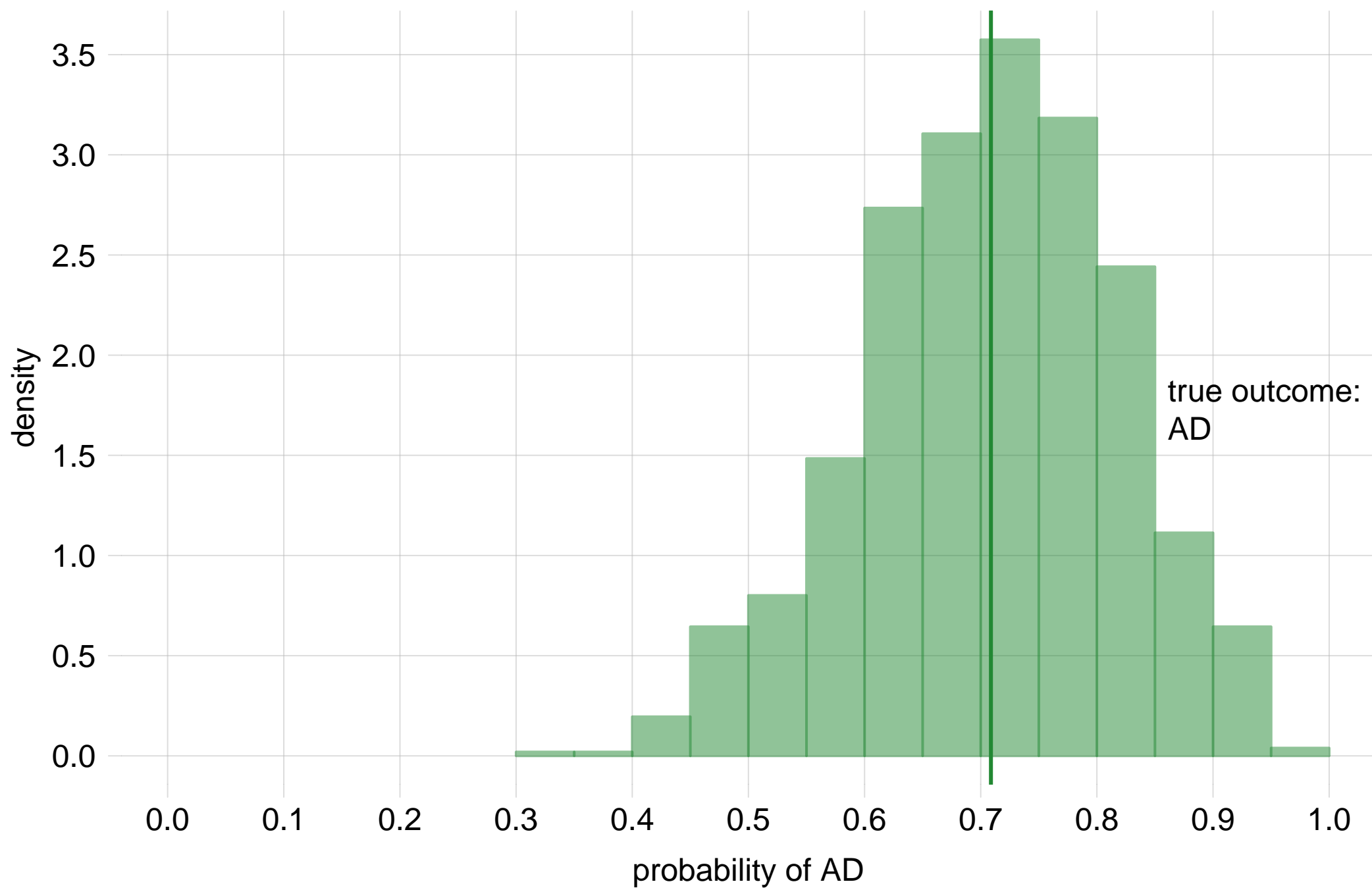
probability of AD between [0.91, 1]



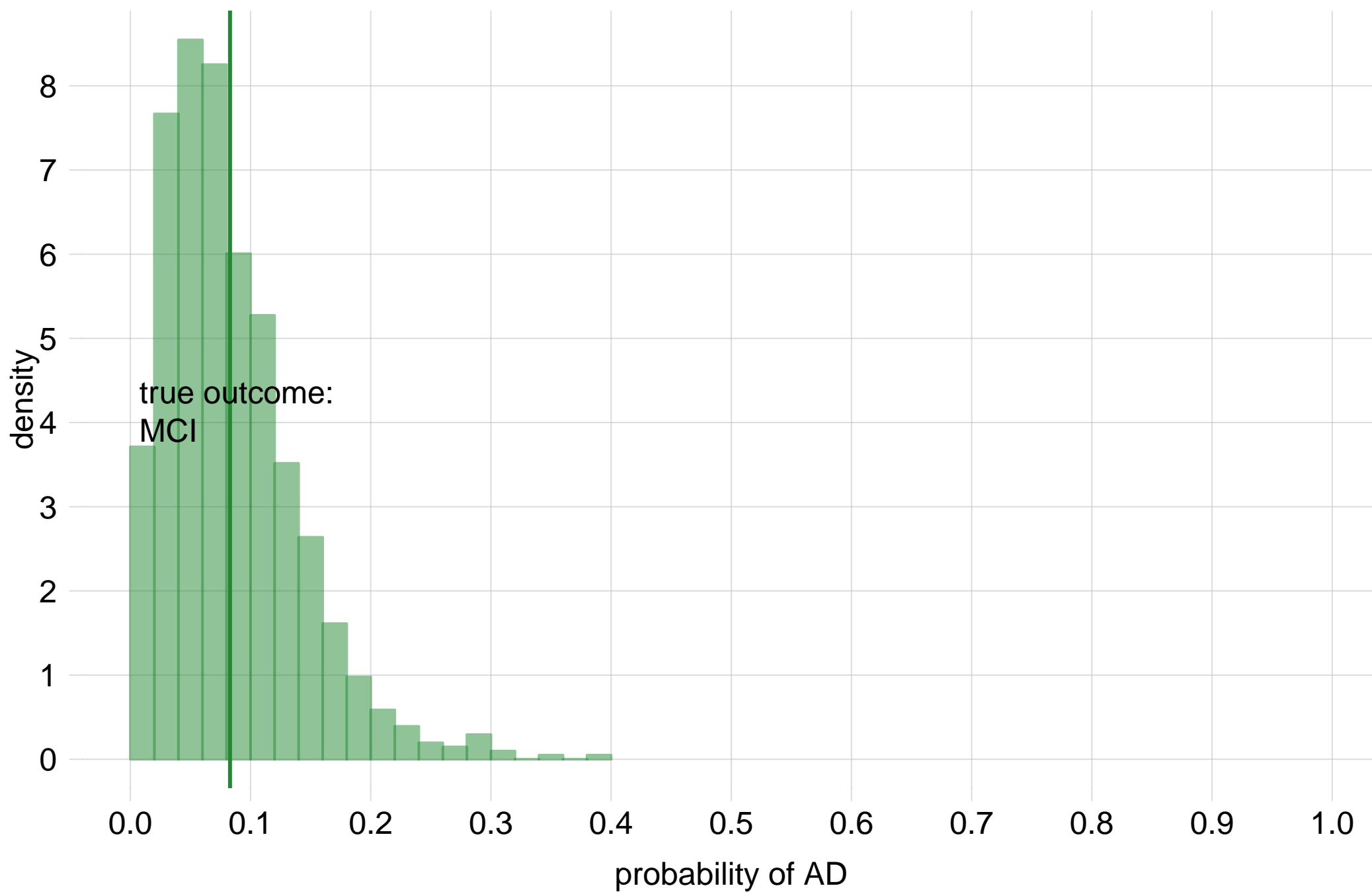
probability of AD between [0.39, 0.71]



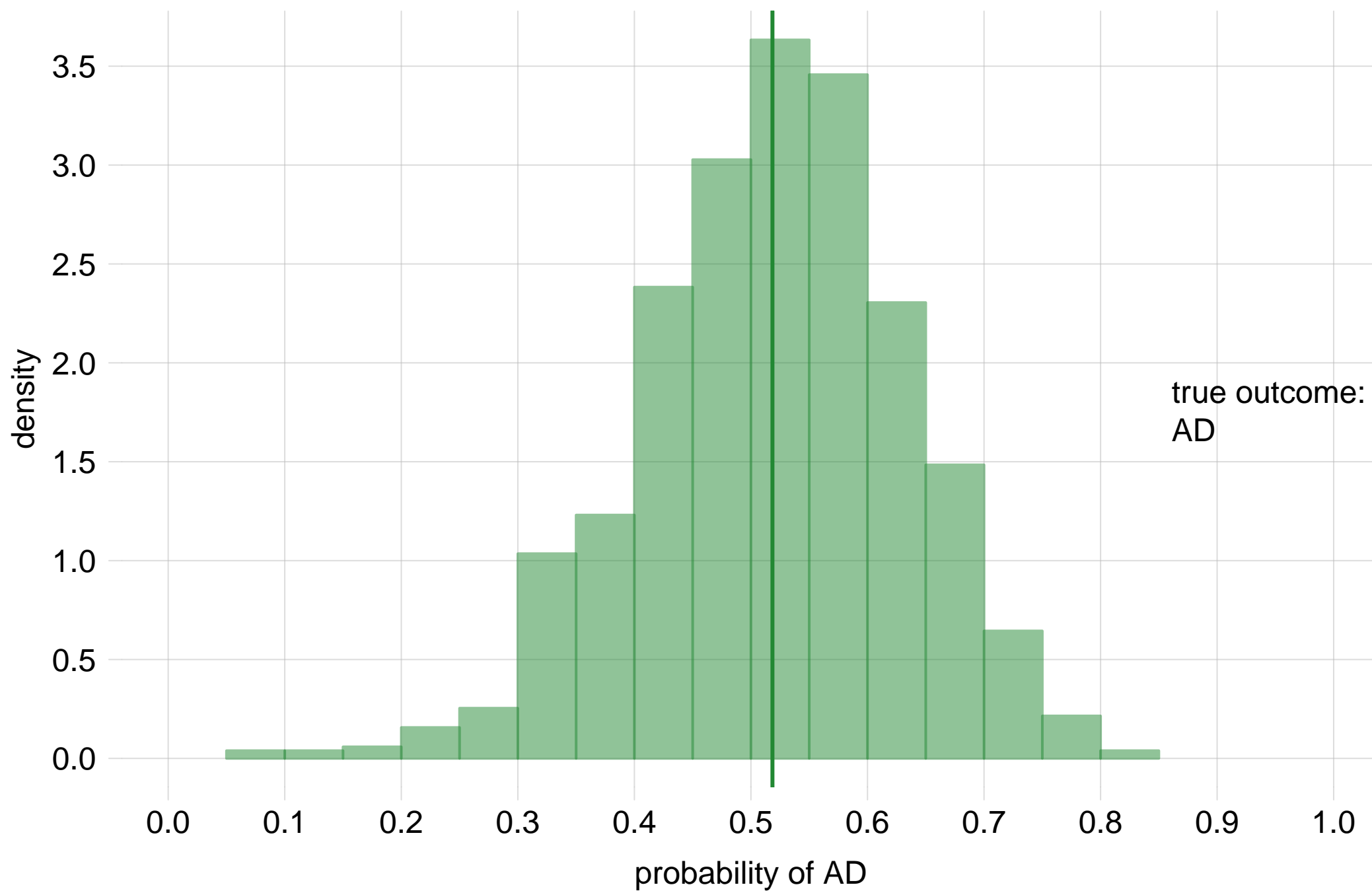
probability of AD between [0.53, 0.88]



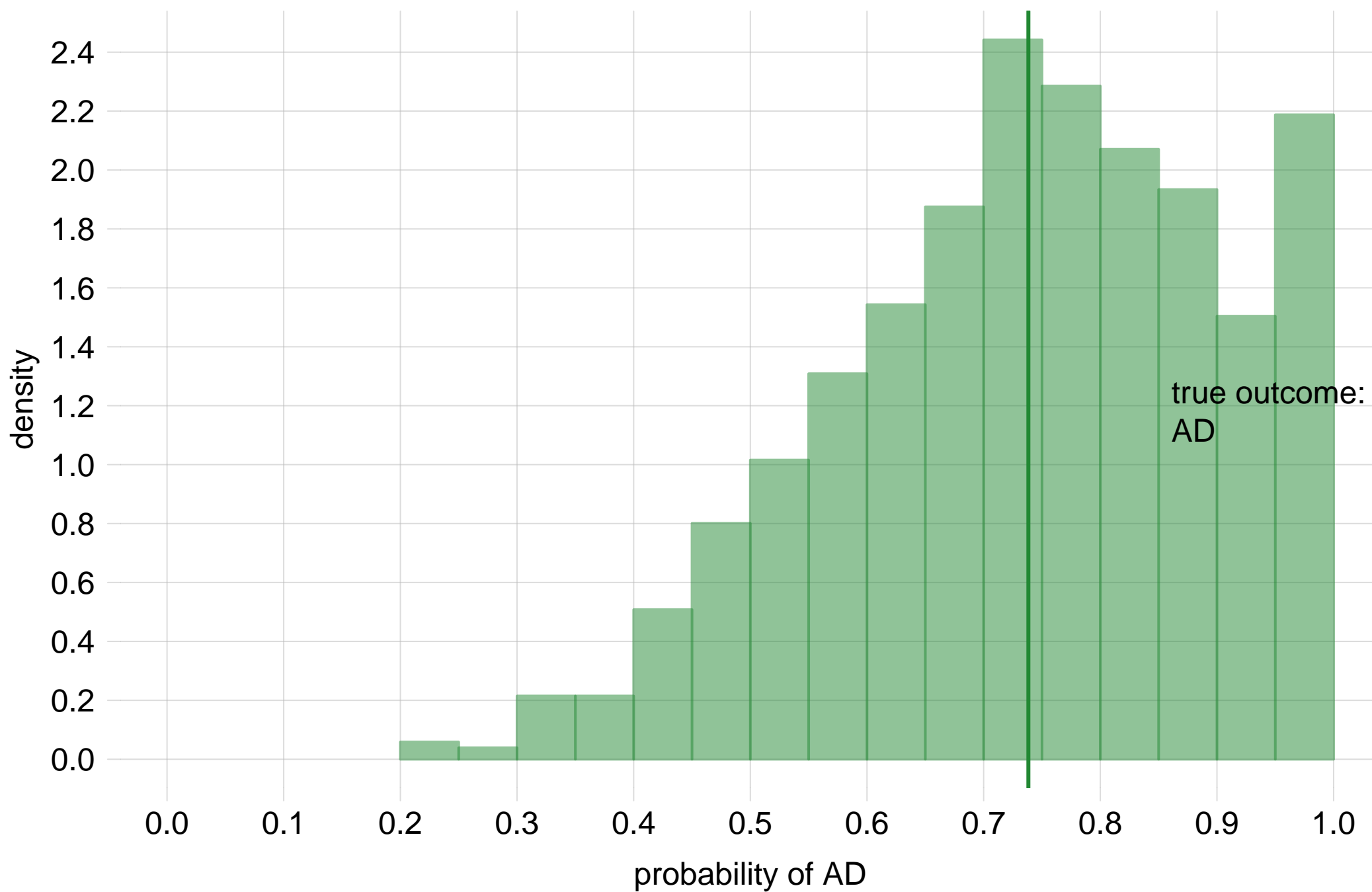
probability of AD between [0.017, 0.18]



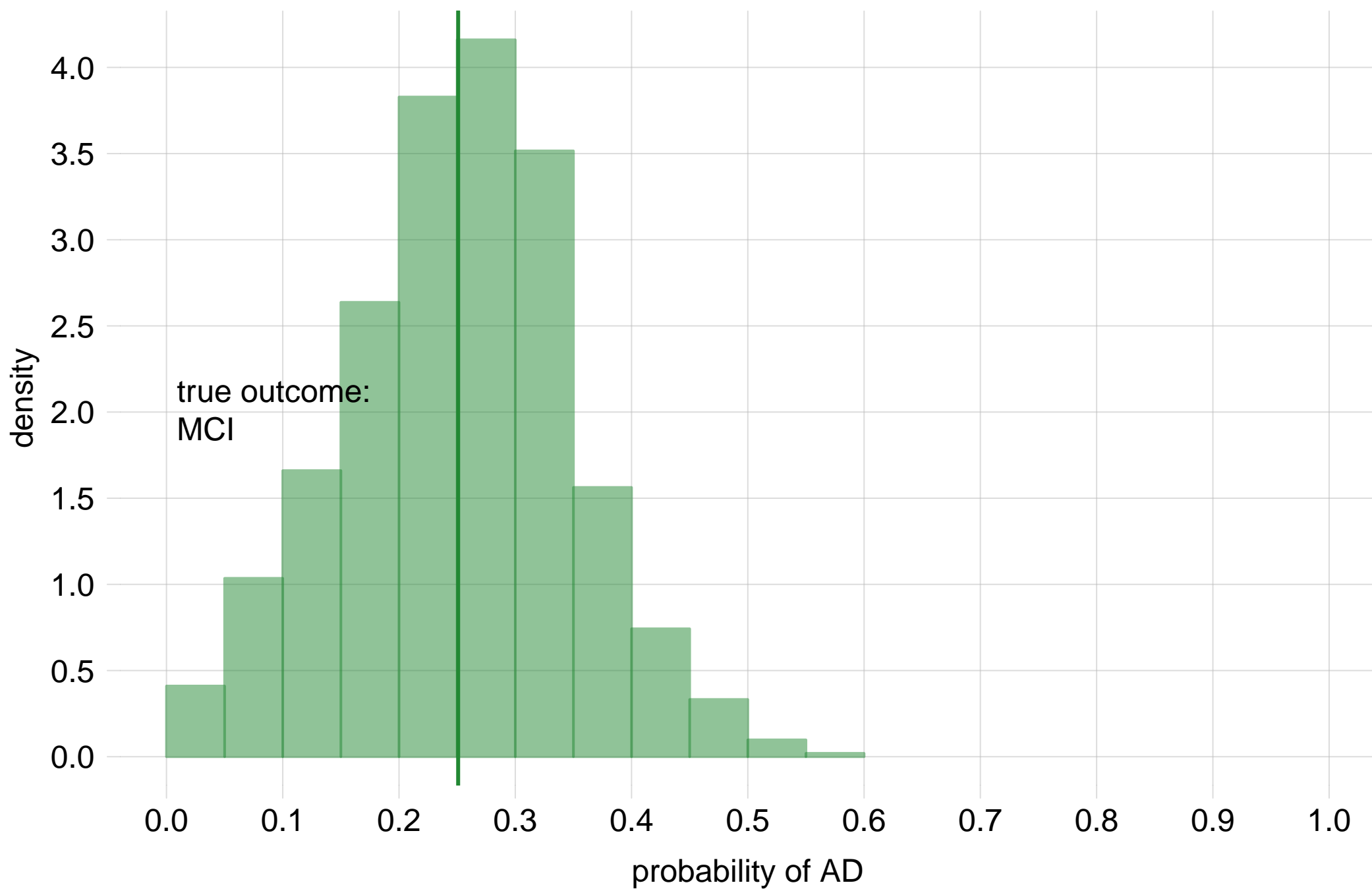
probability of AD between [0.33, 0.69]



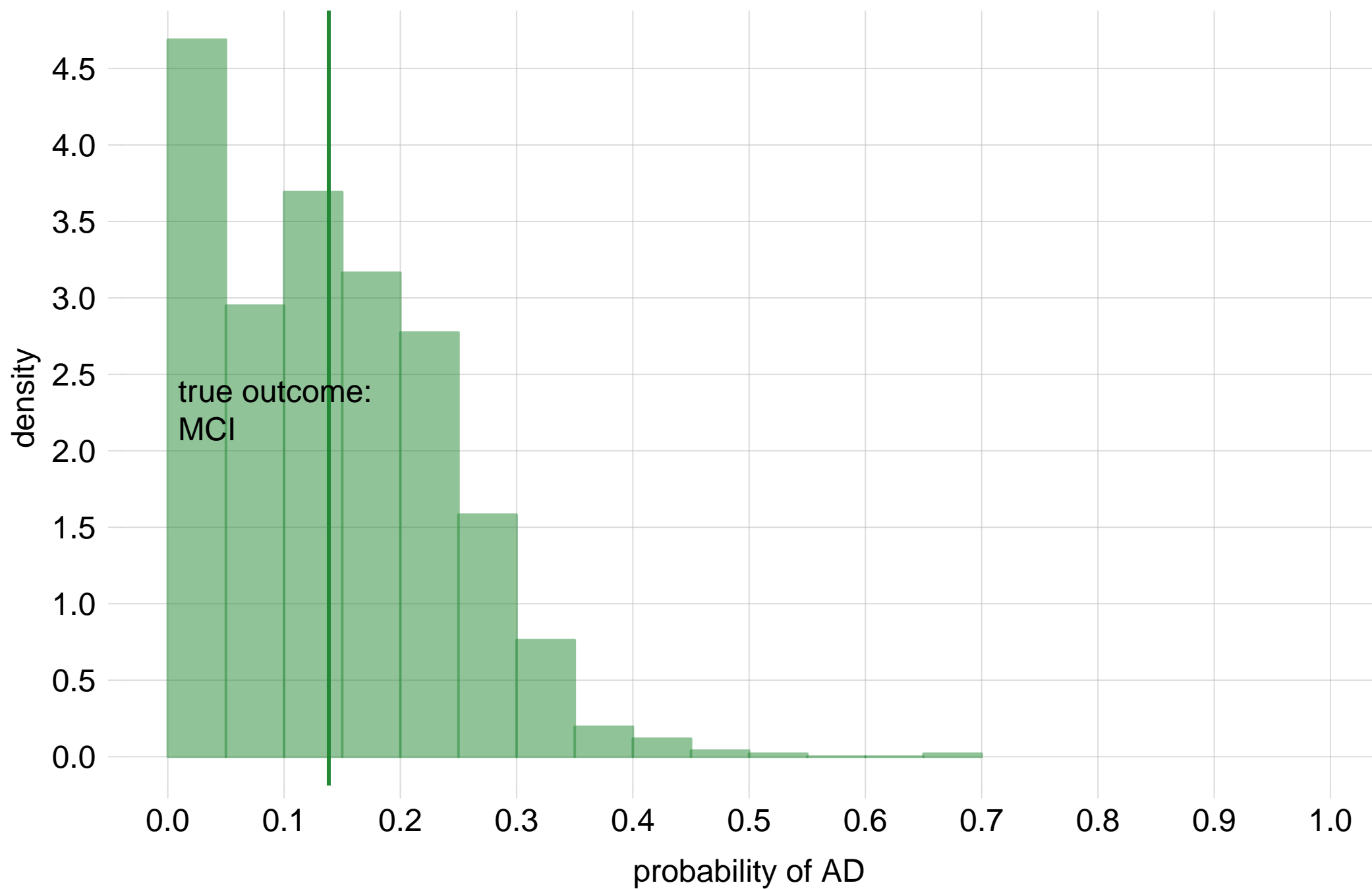
probability of AD between [0.47, 0.98]



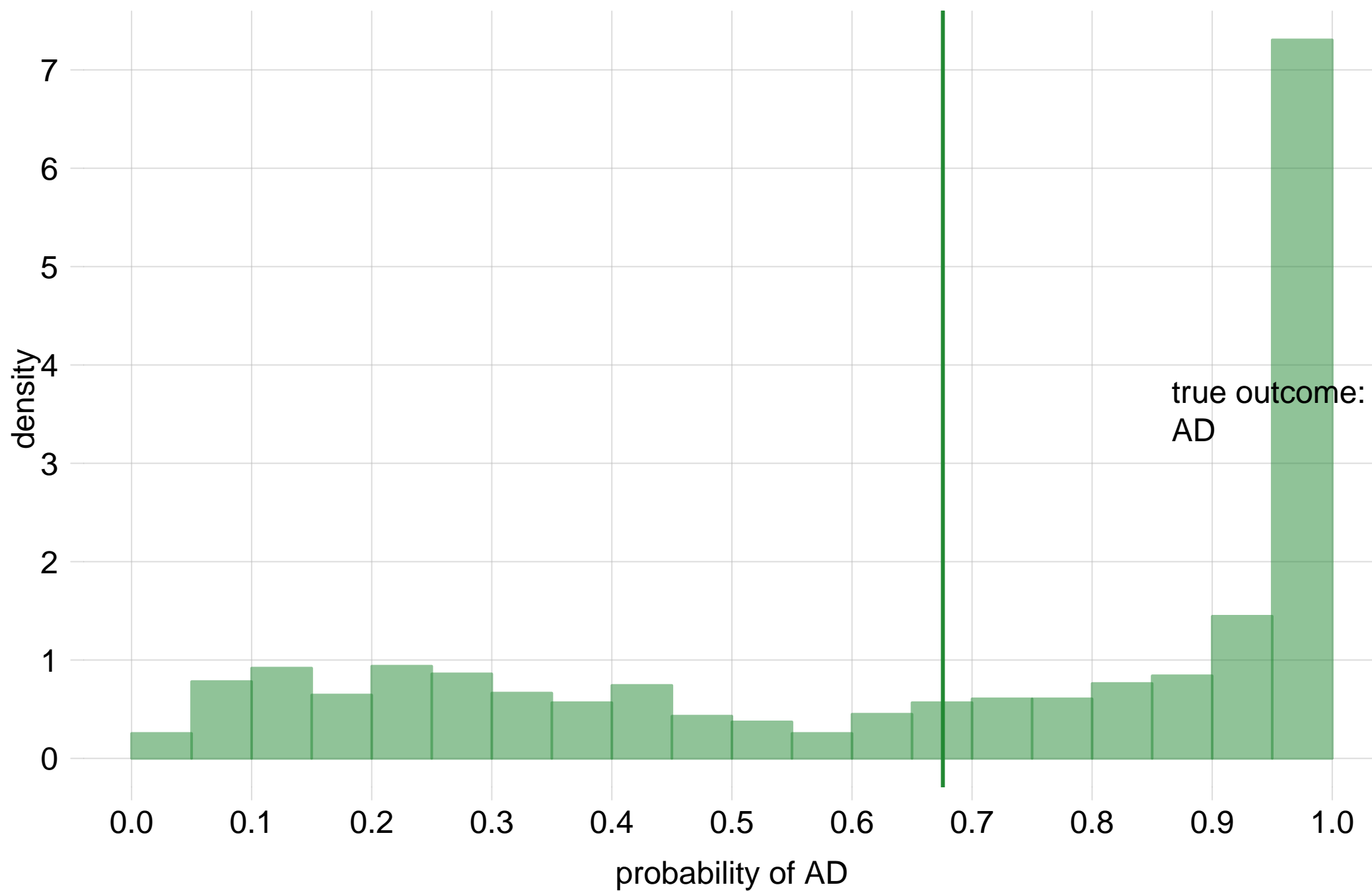
probability of AD between [0.089, 0.4]



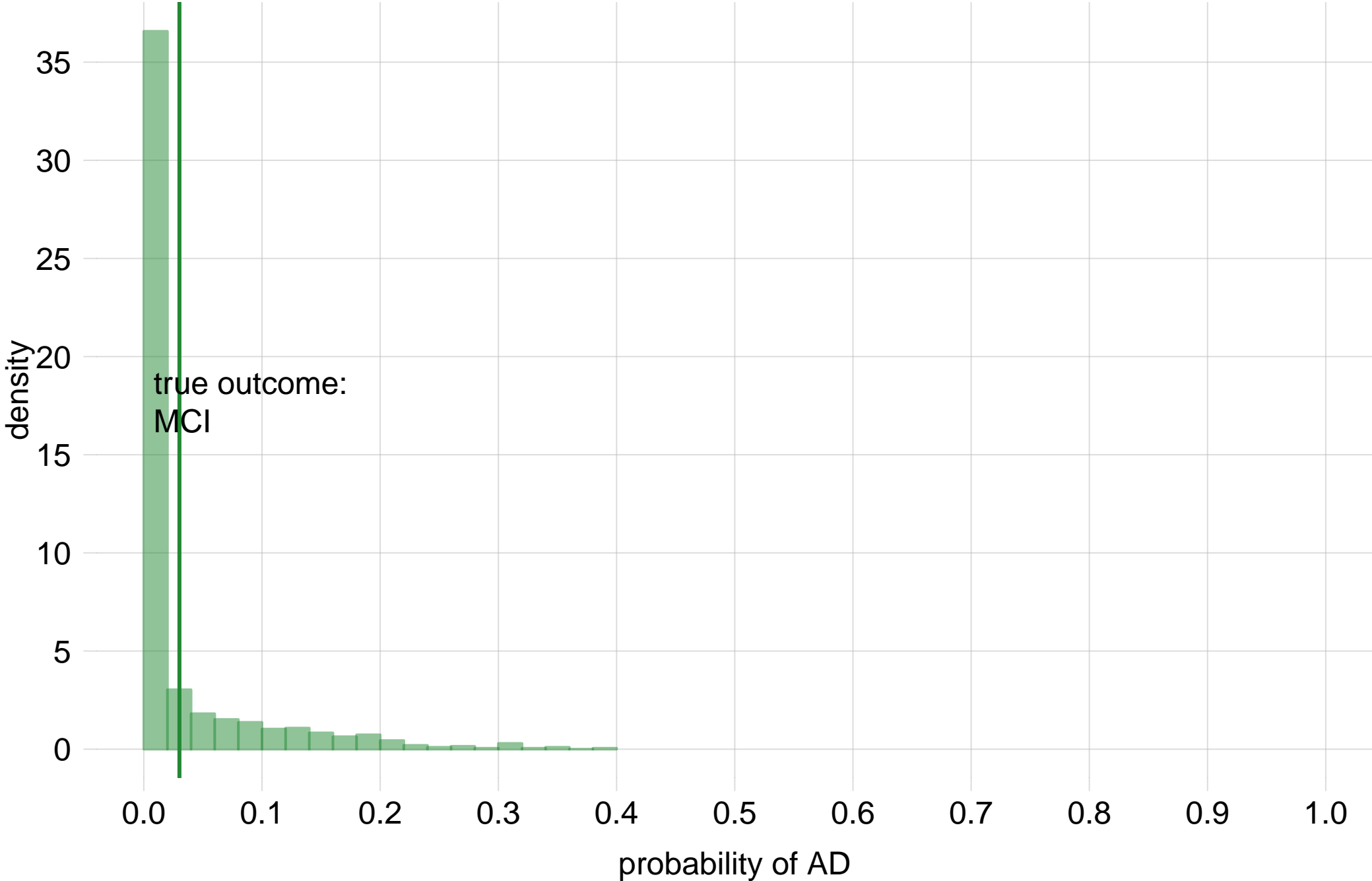
probability of AD between [0.0036, 0.3]



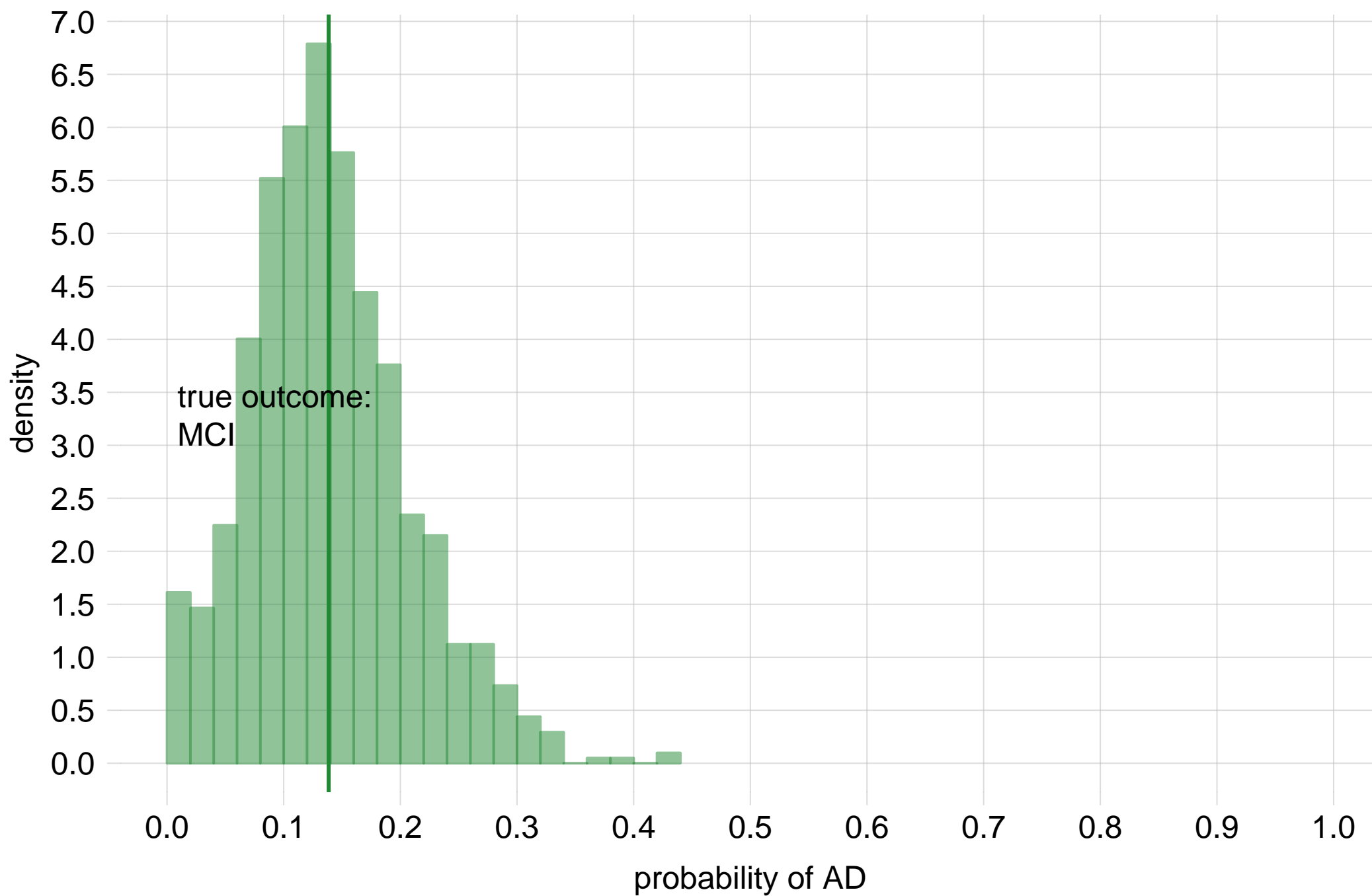
probability of AD between [0.11, 1]



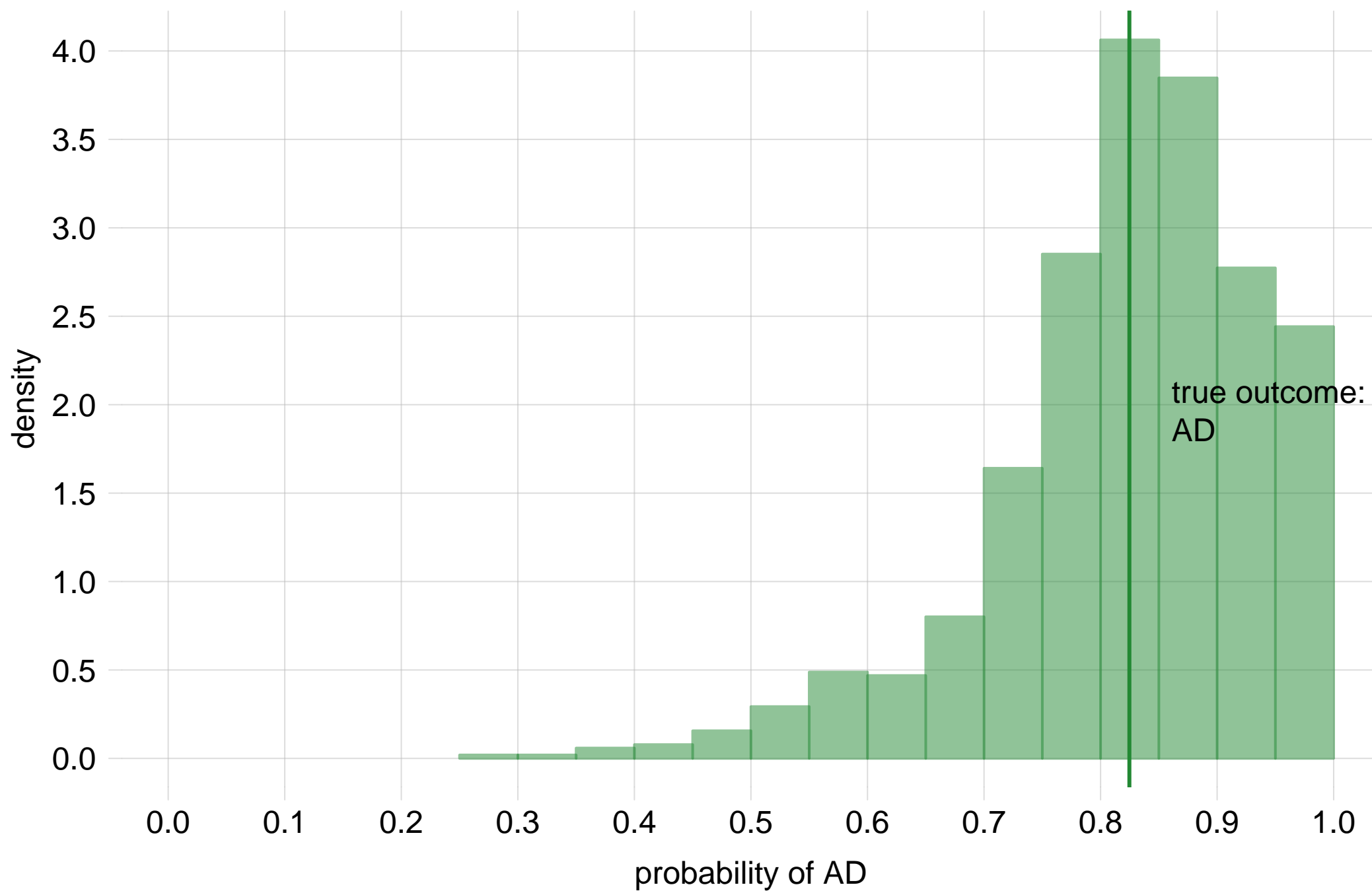
probability of AD between [4.5e-06, 0.15]



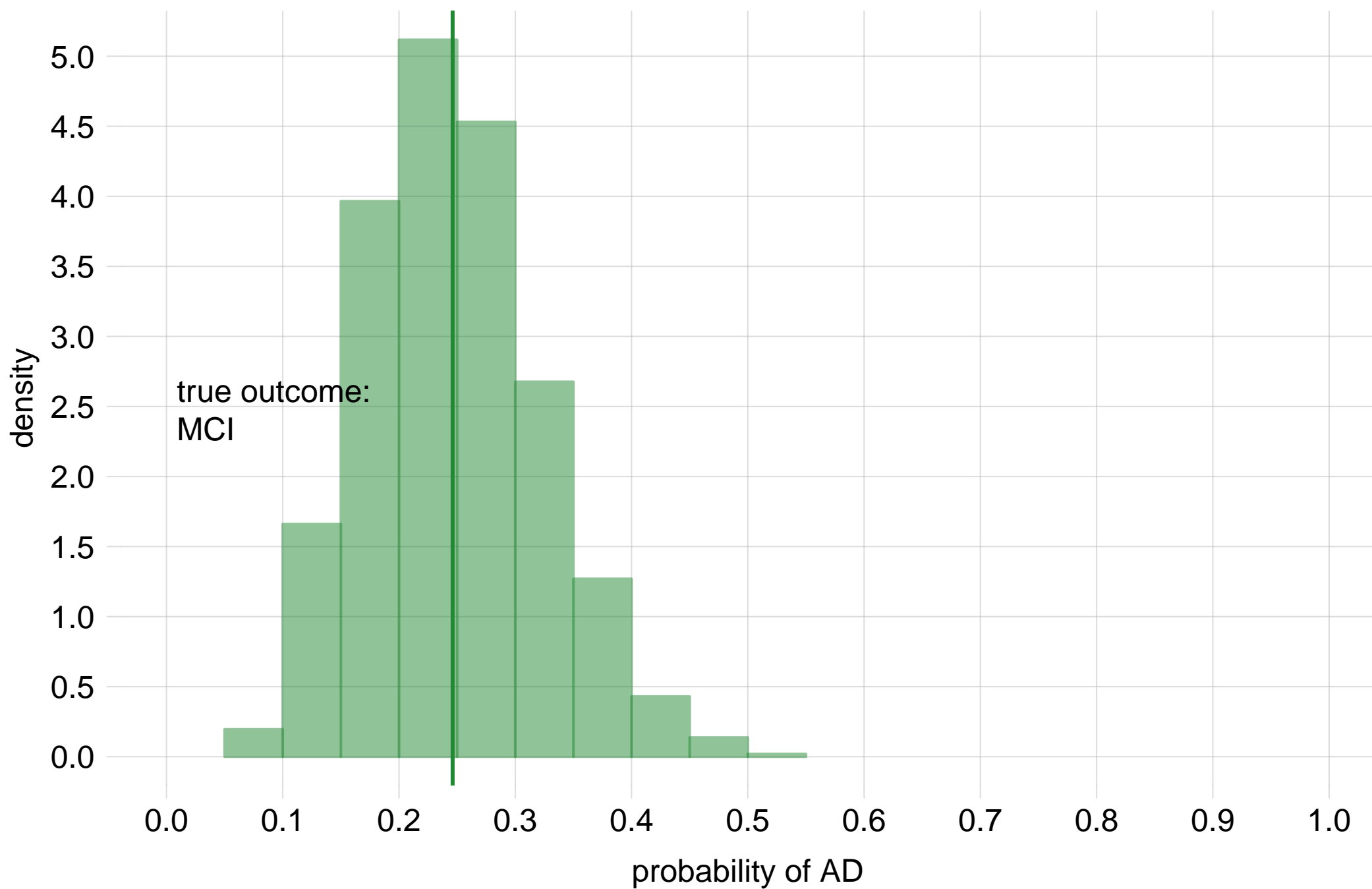
probability of AD between [0.041, 0.25]



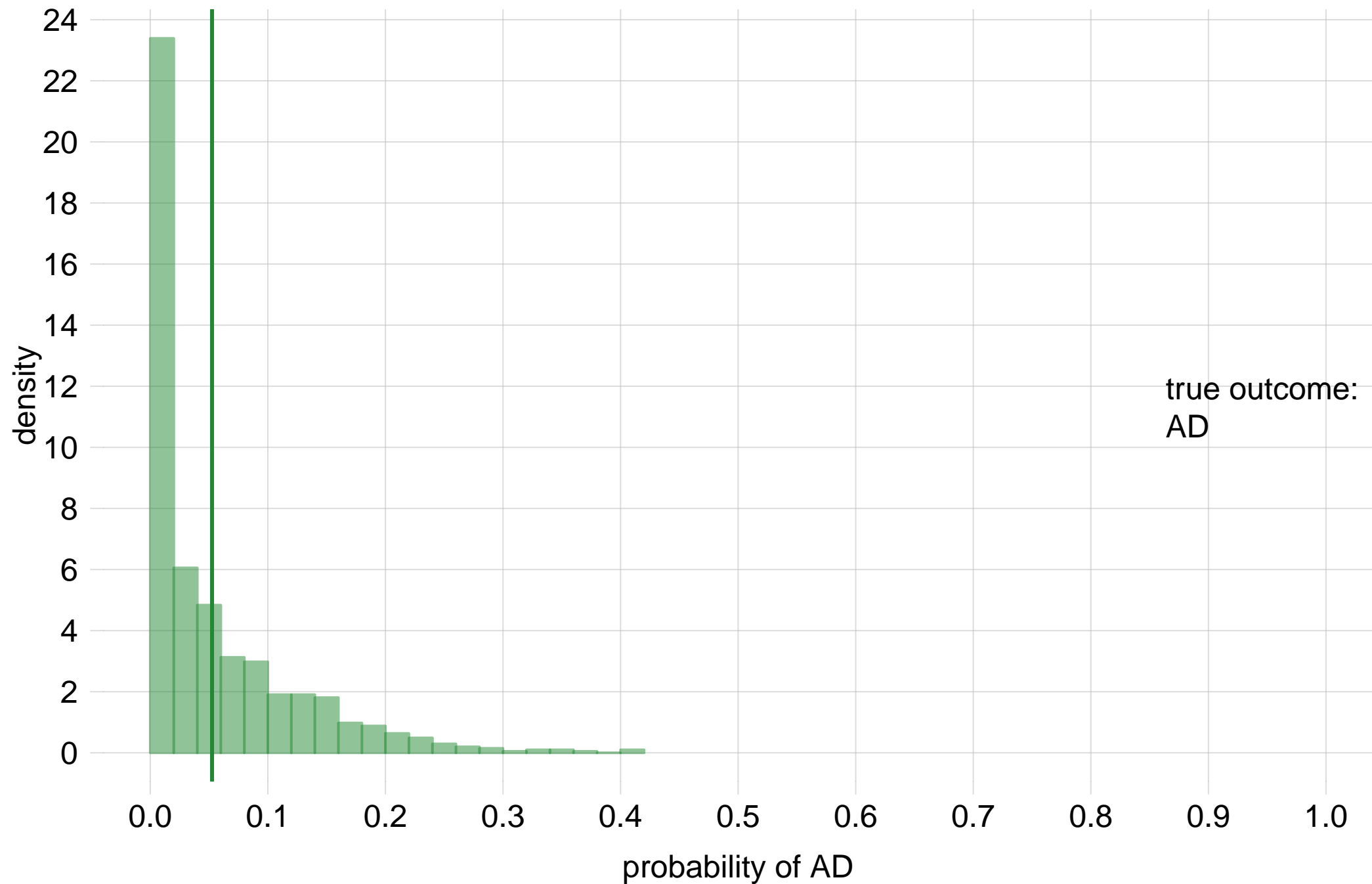
probability of AD between [0.61, 0.98]



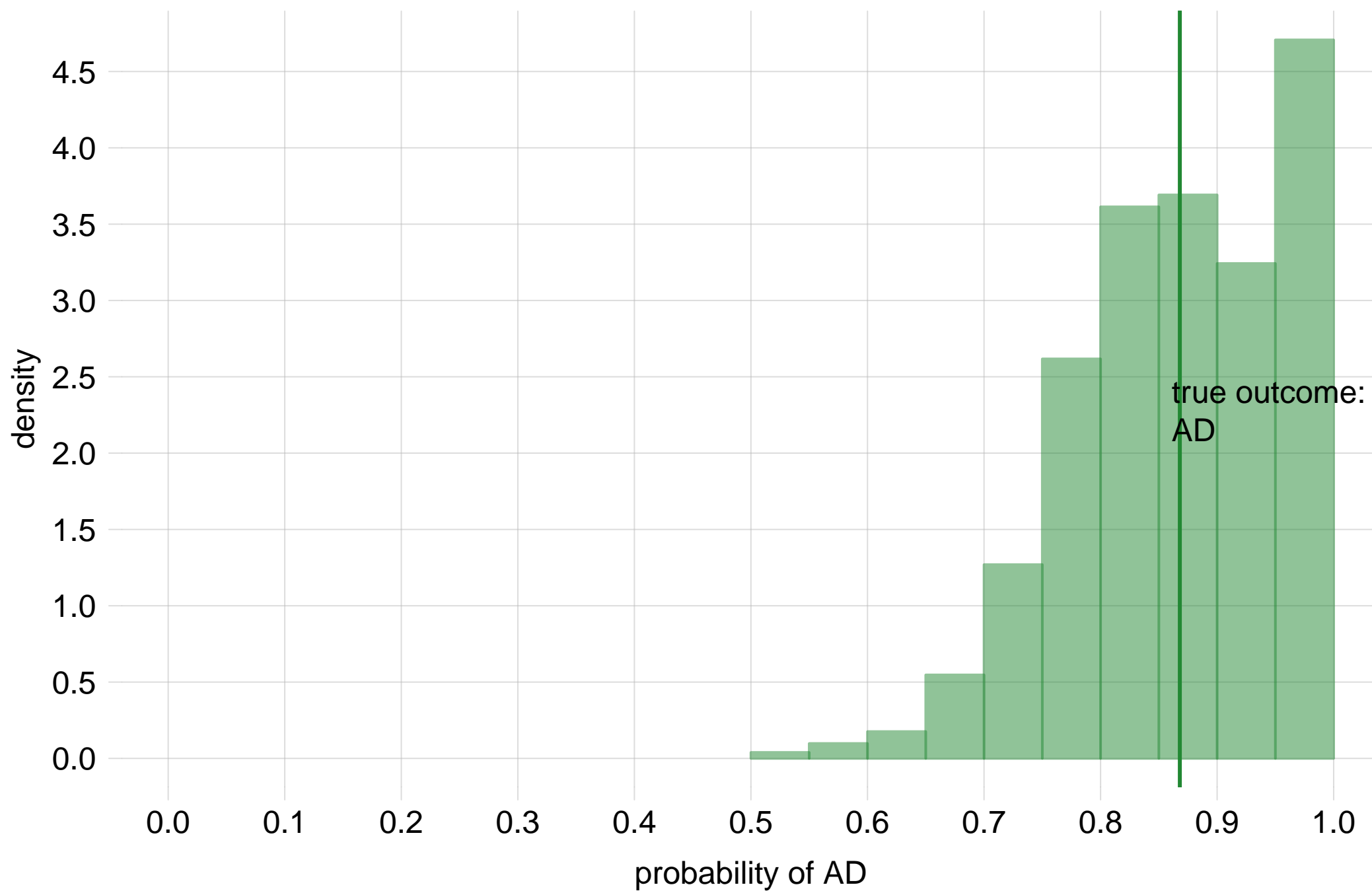
probability of AD between [0.14, 0.37]



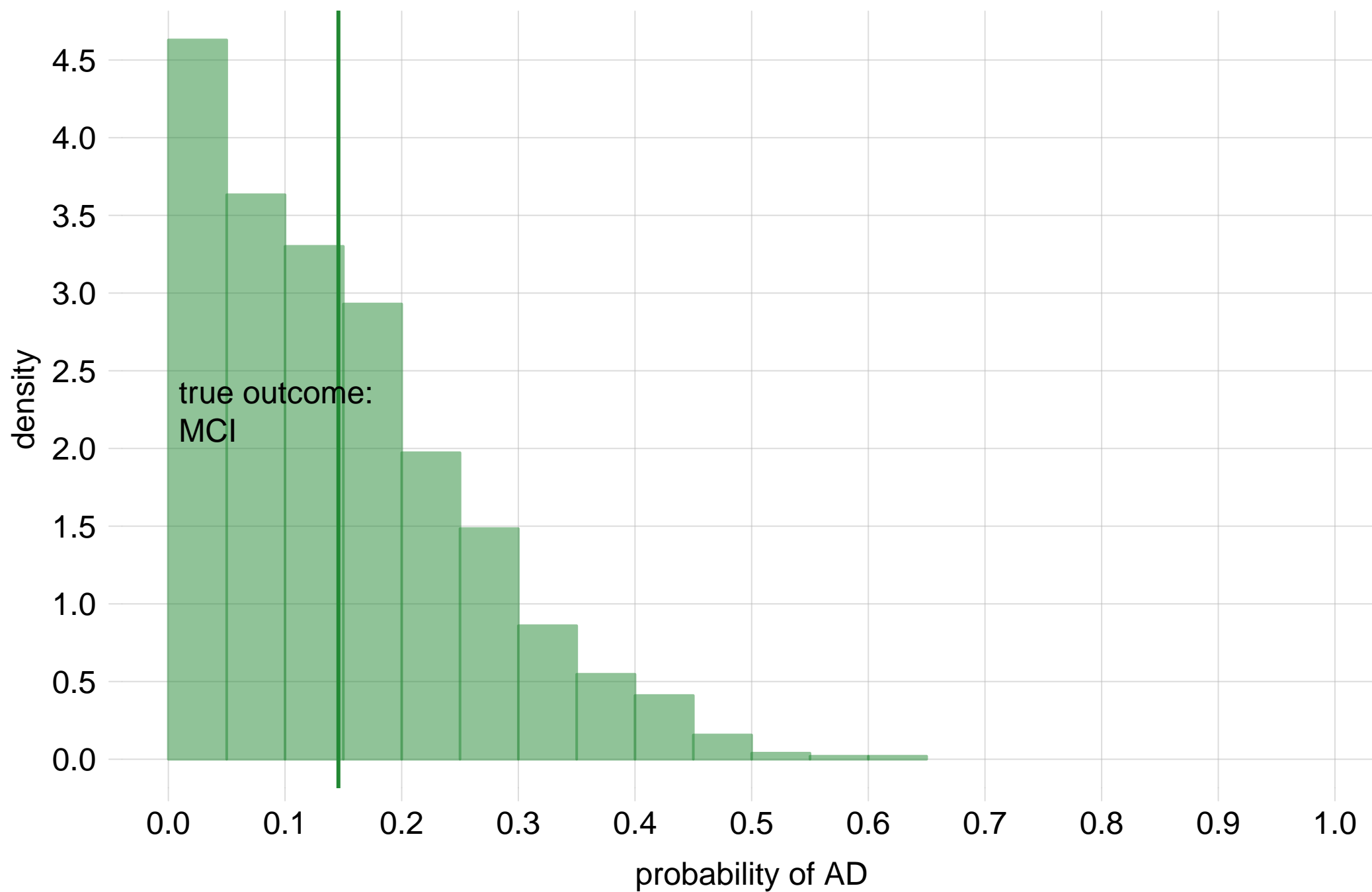
probability of AD between [0.00018, 0.18]



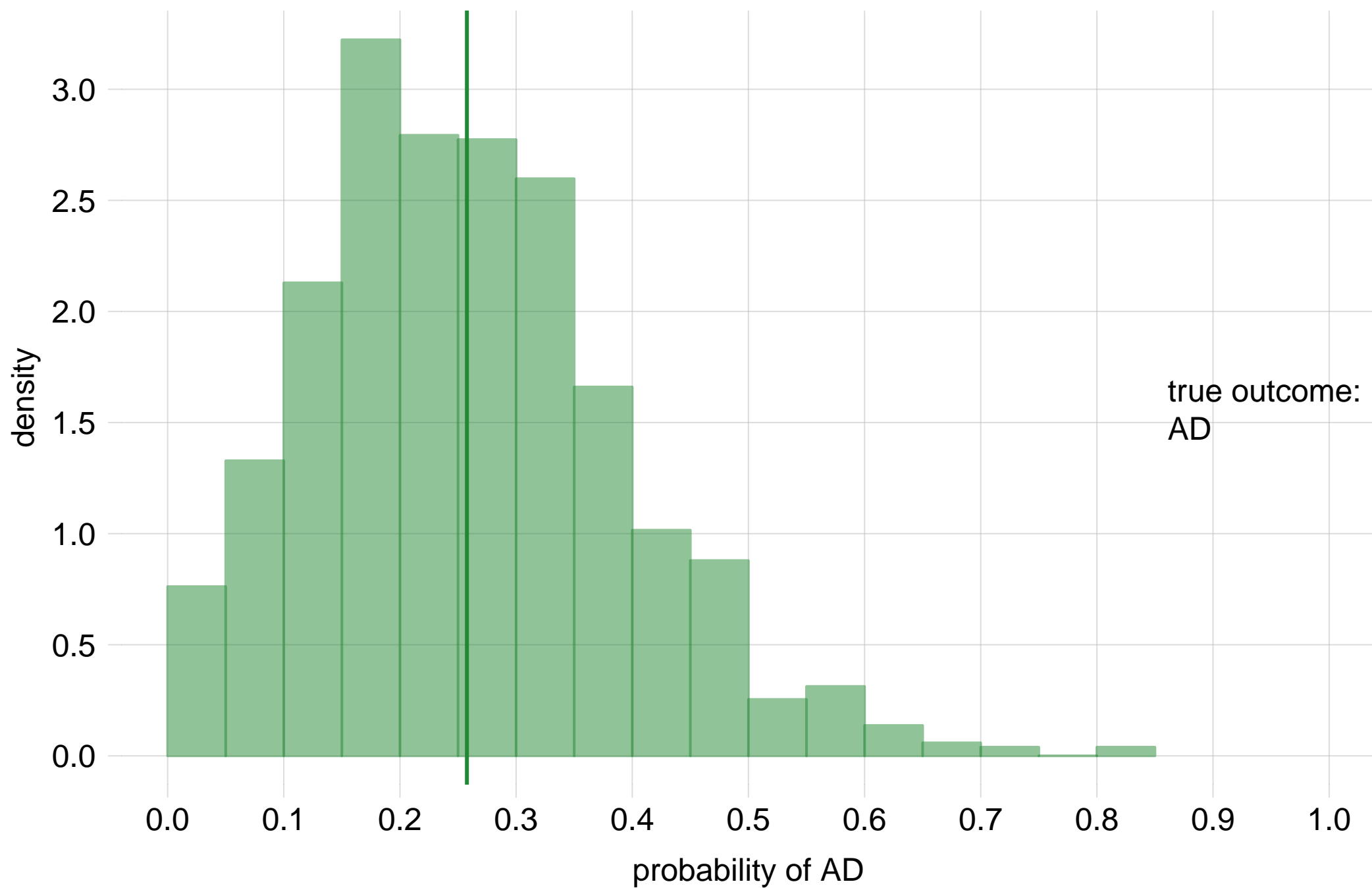
probability of AD between [0.71, 1]



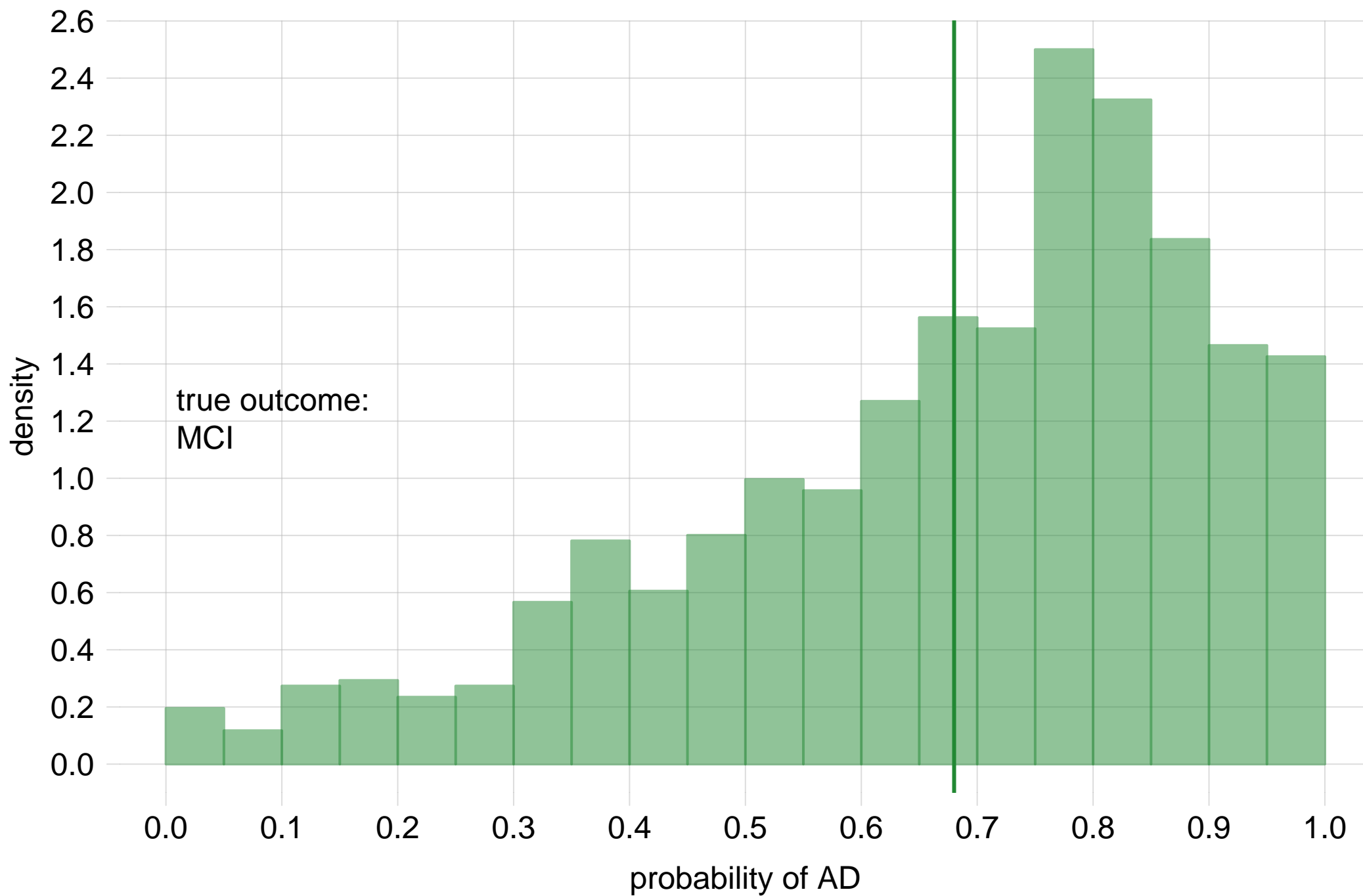
probability of AD between [0.012, 0.34]



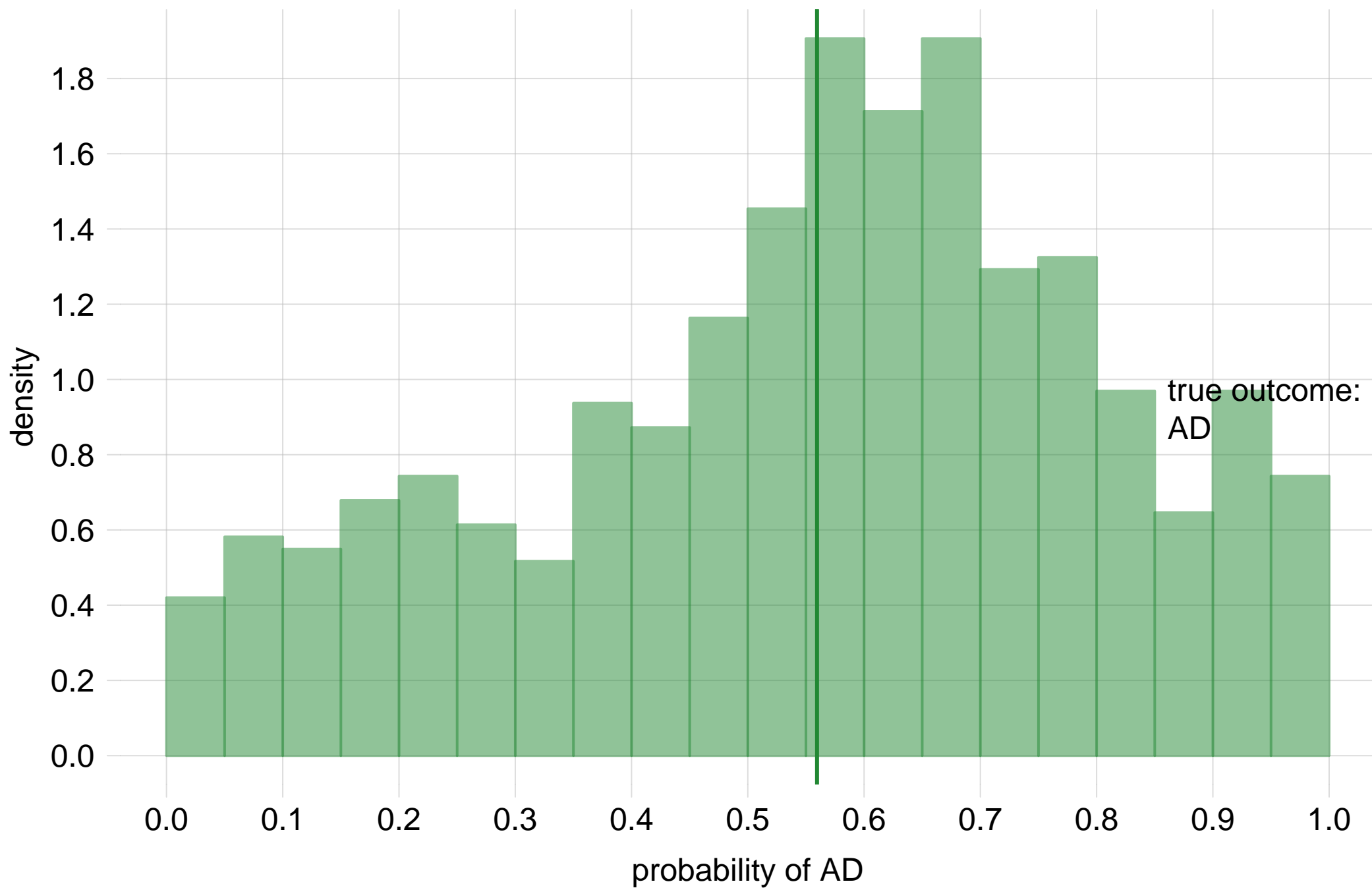
probability of AD between [0.07, 0.47]



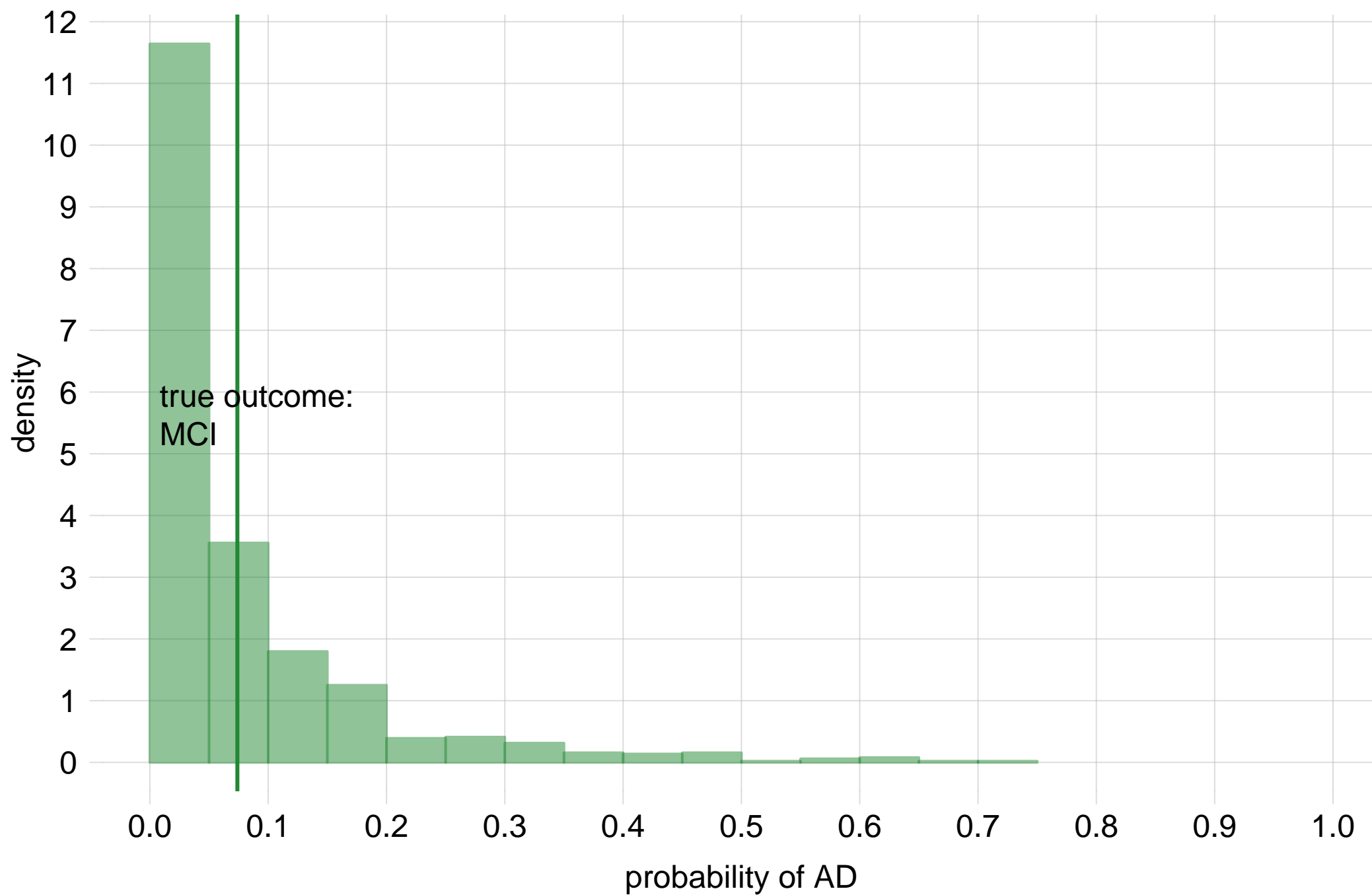
probability of AD between [0.28, 0.97]



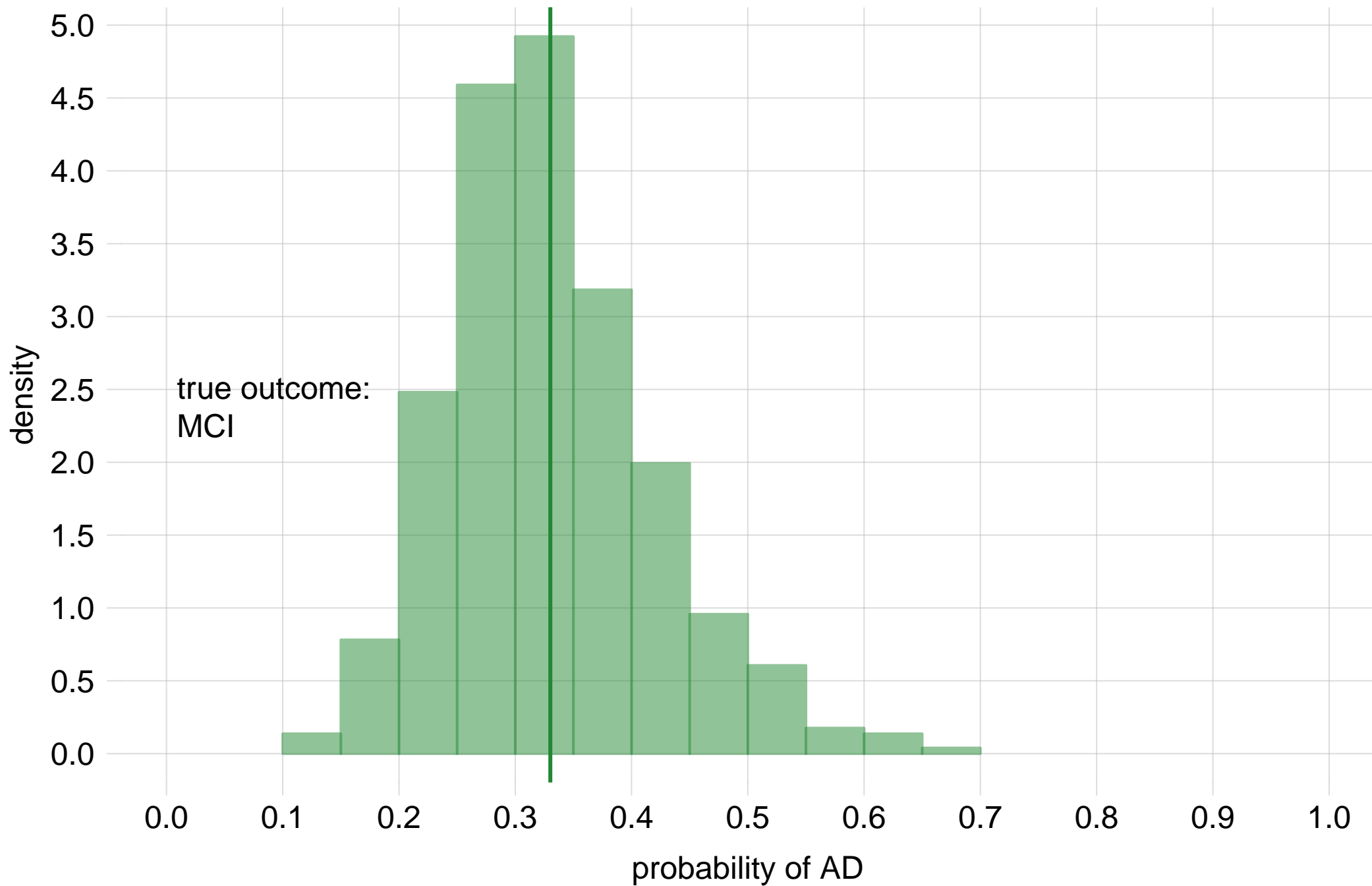
probability of AD between [0.13, 0.92]

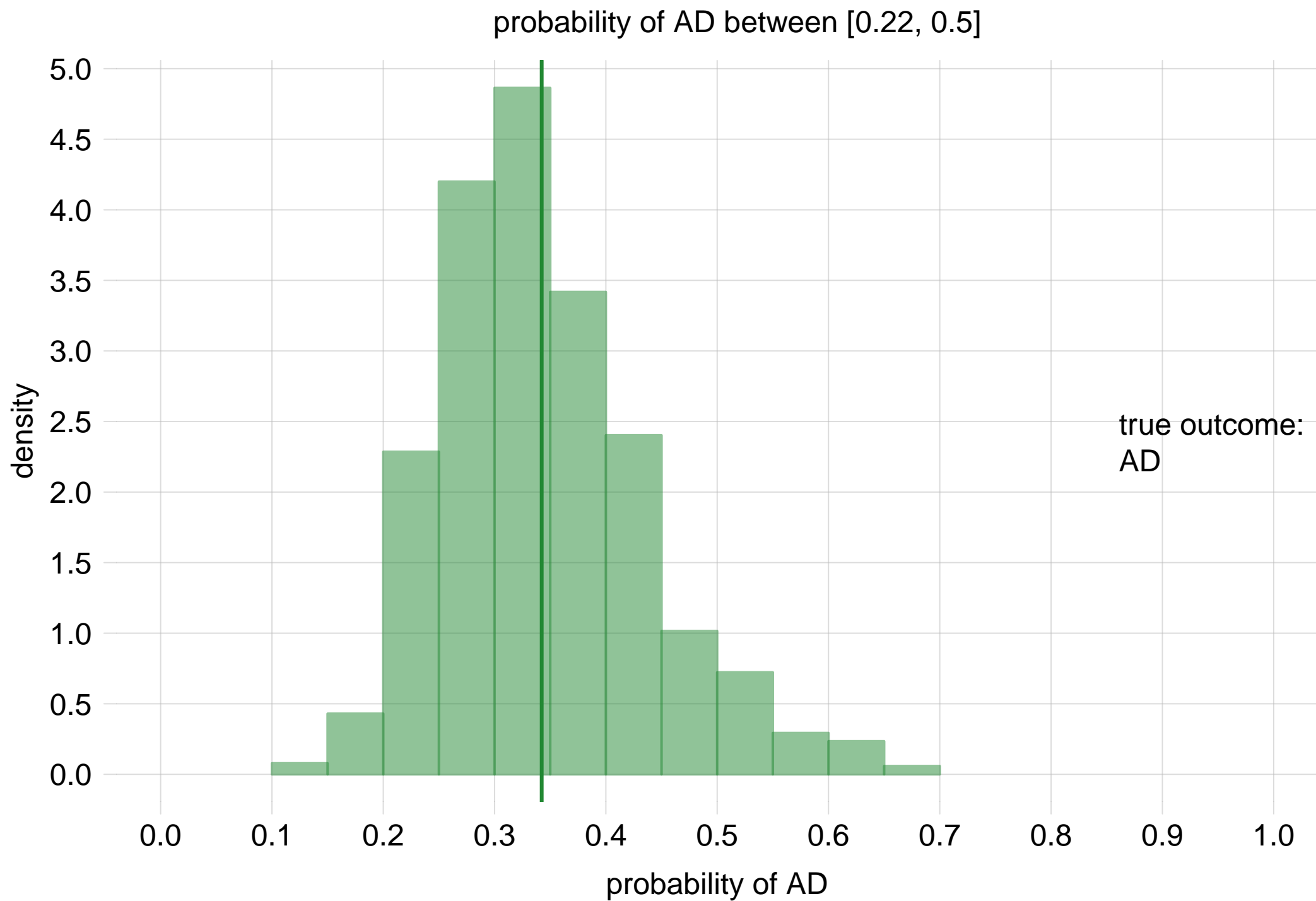


probability of AD between [0.00059, 0.27]

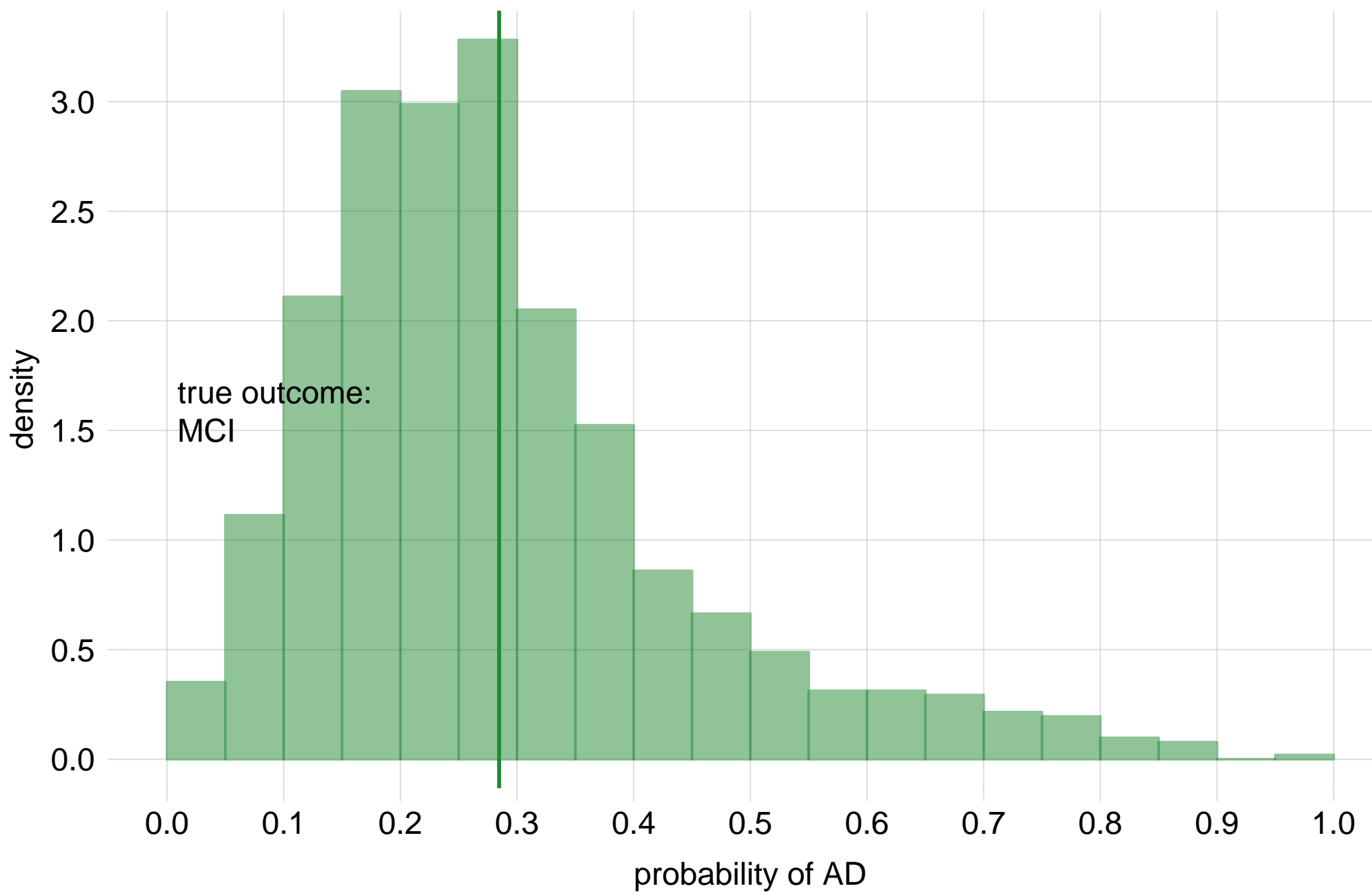


probability of AD between [0.21, 0.48]

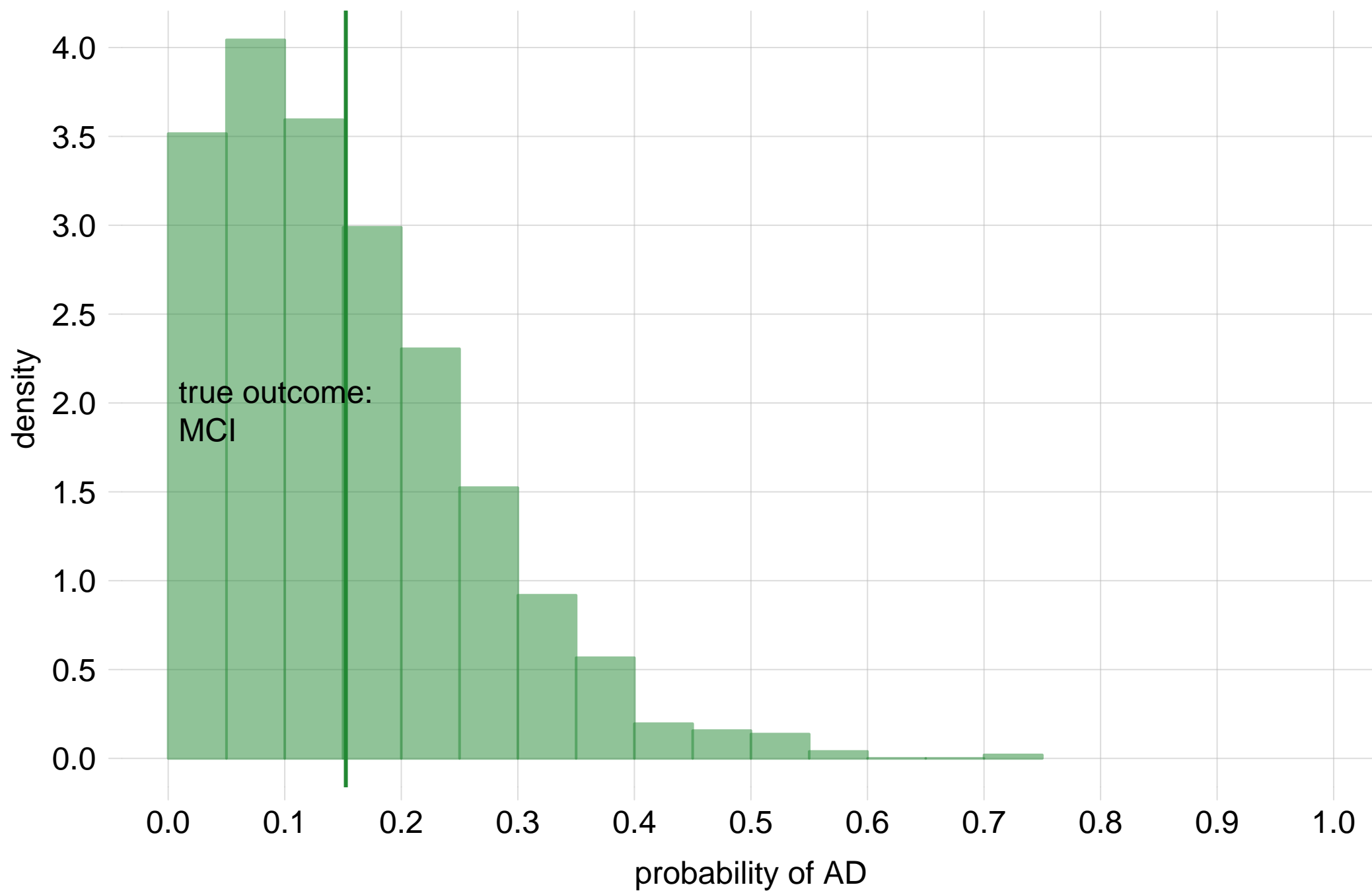




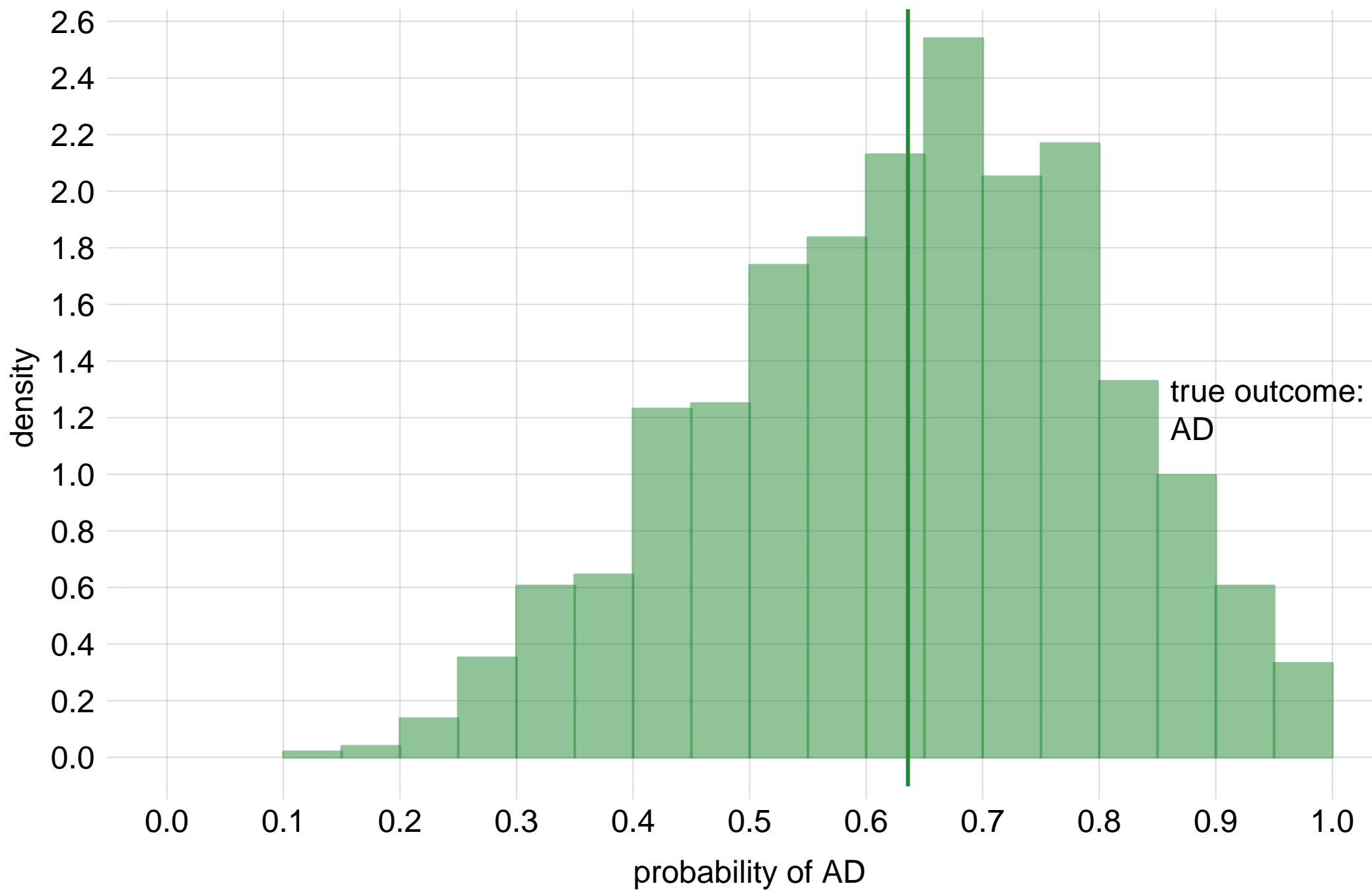
probability of AD between [0.092, 0.59]



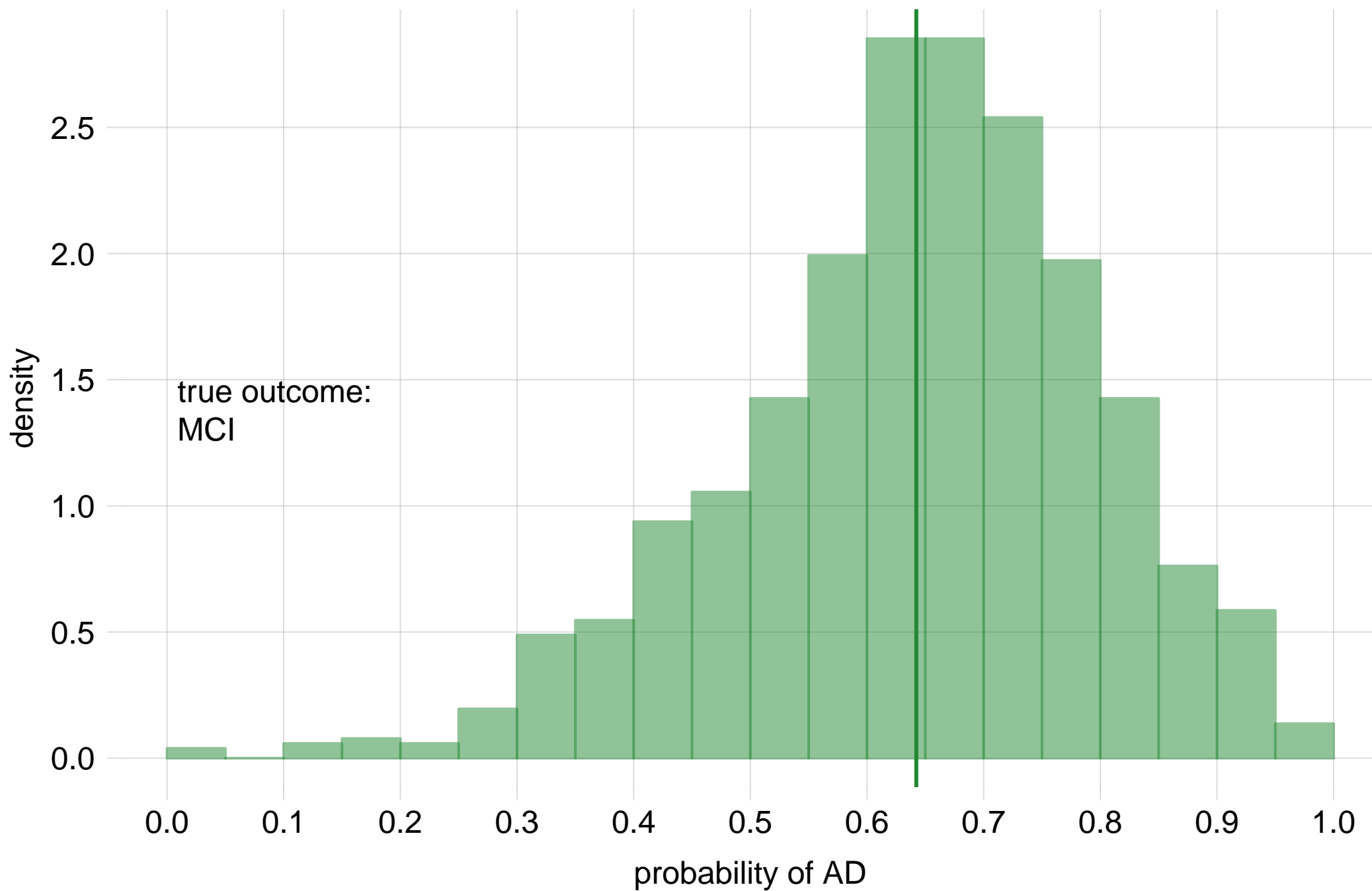
probability of AD between [0.011, 0.34]



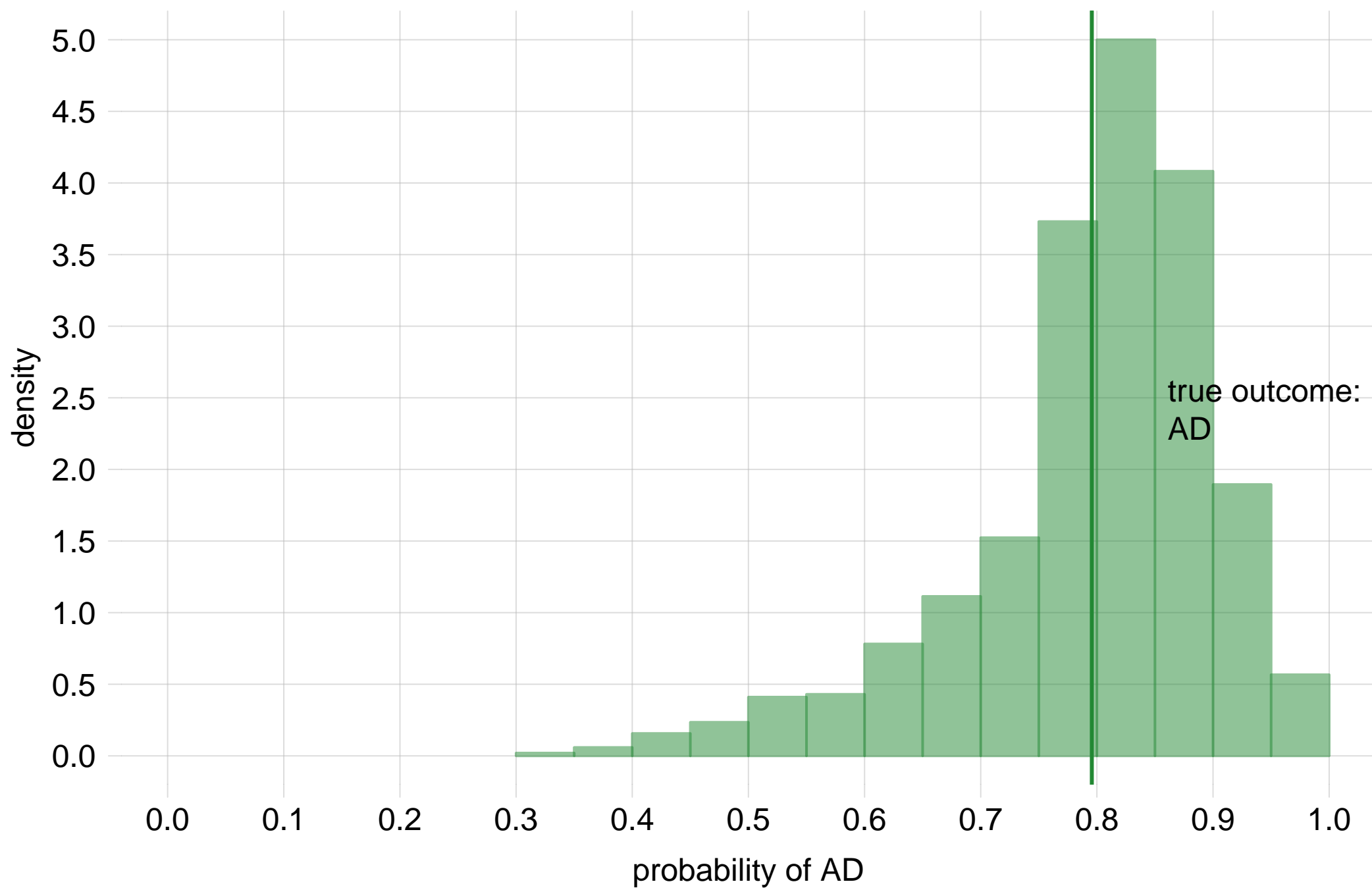
probability of AD between [0.36, 0.88]



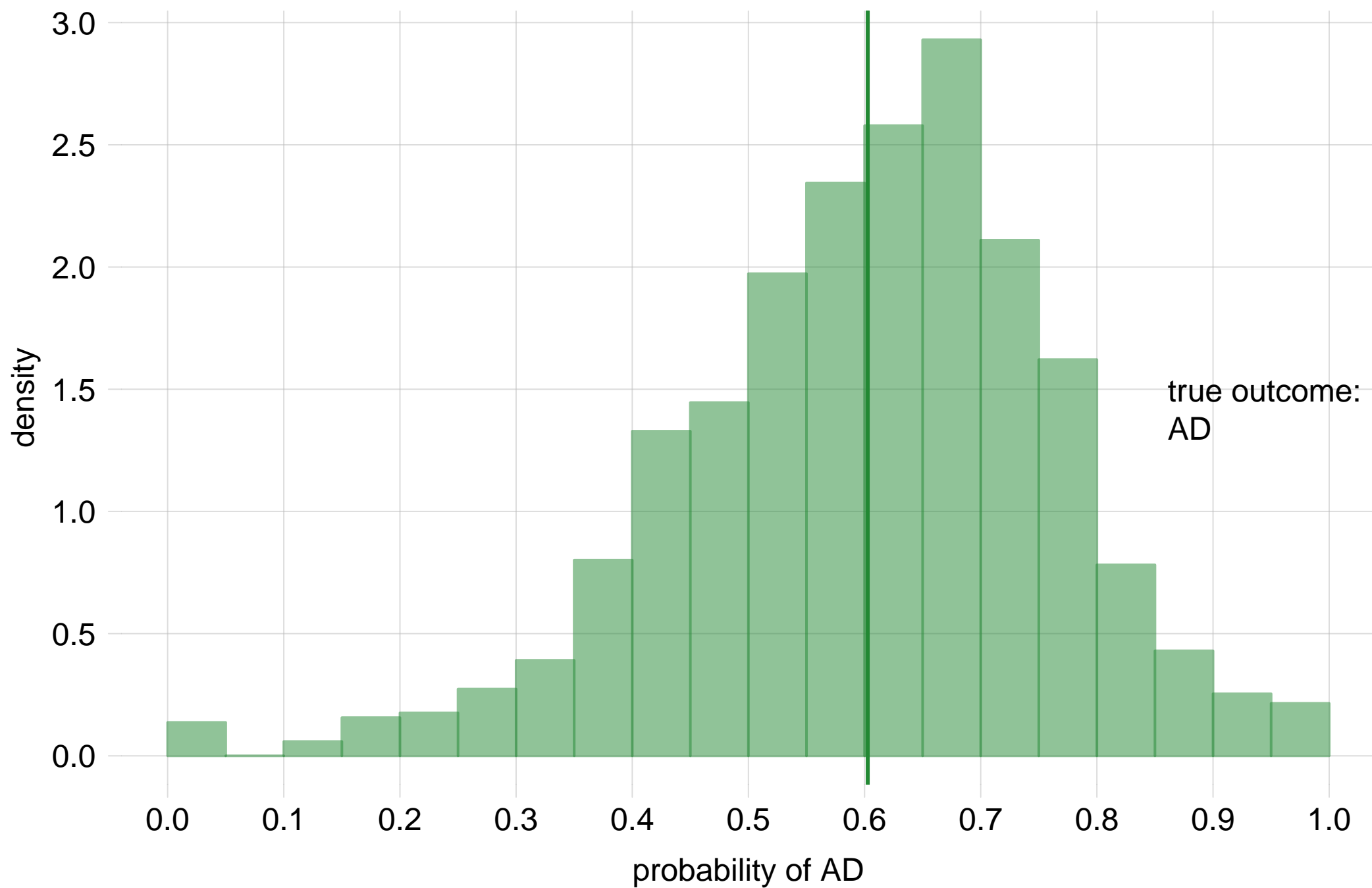
probability of AD between [0.39, 0.87]



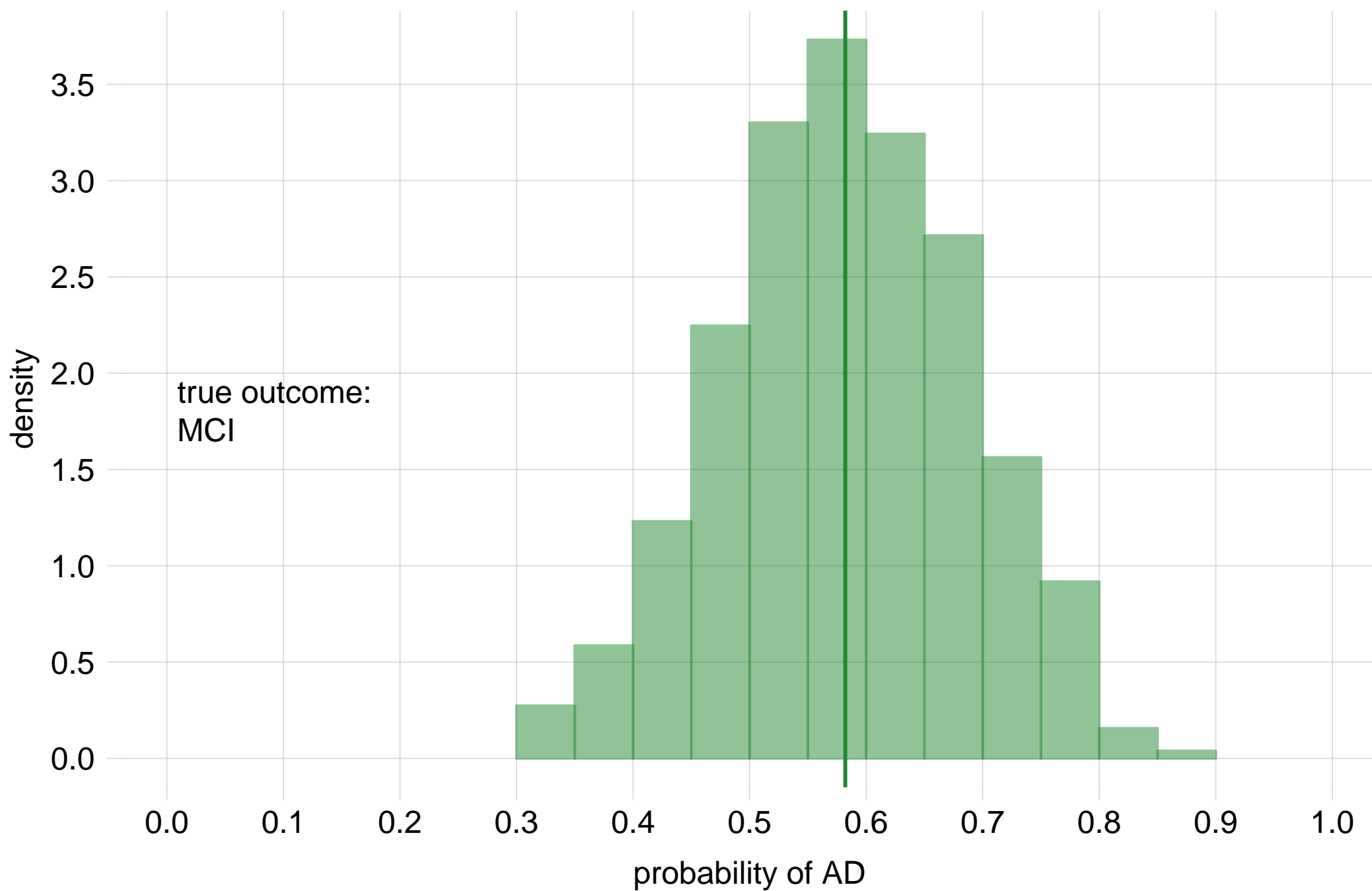
probability of AD between [0.6, 0.93]



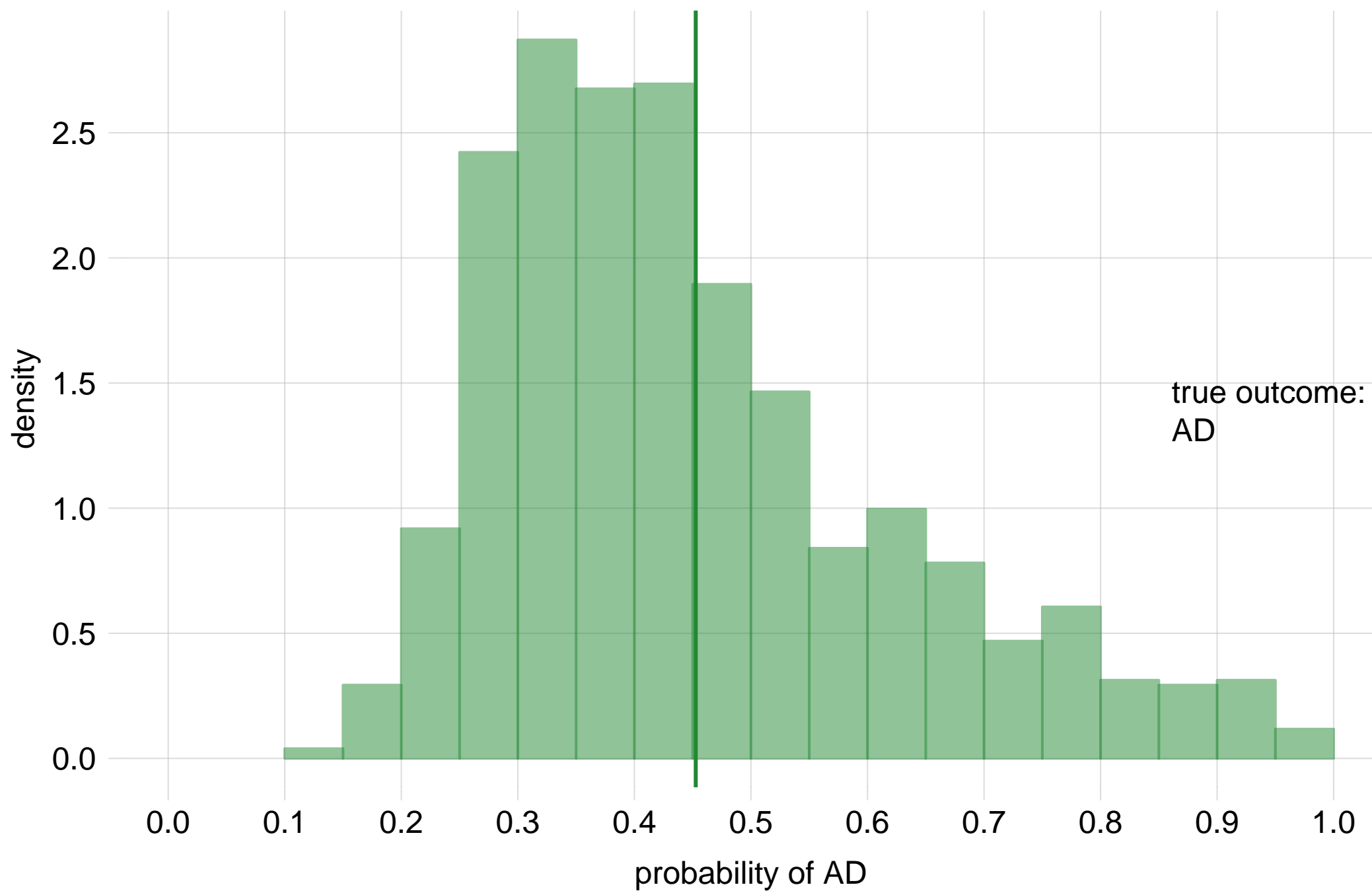
probability of AD between [0.36, 0.83]



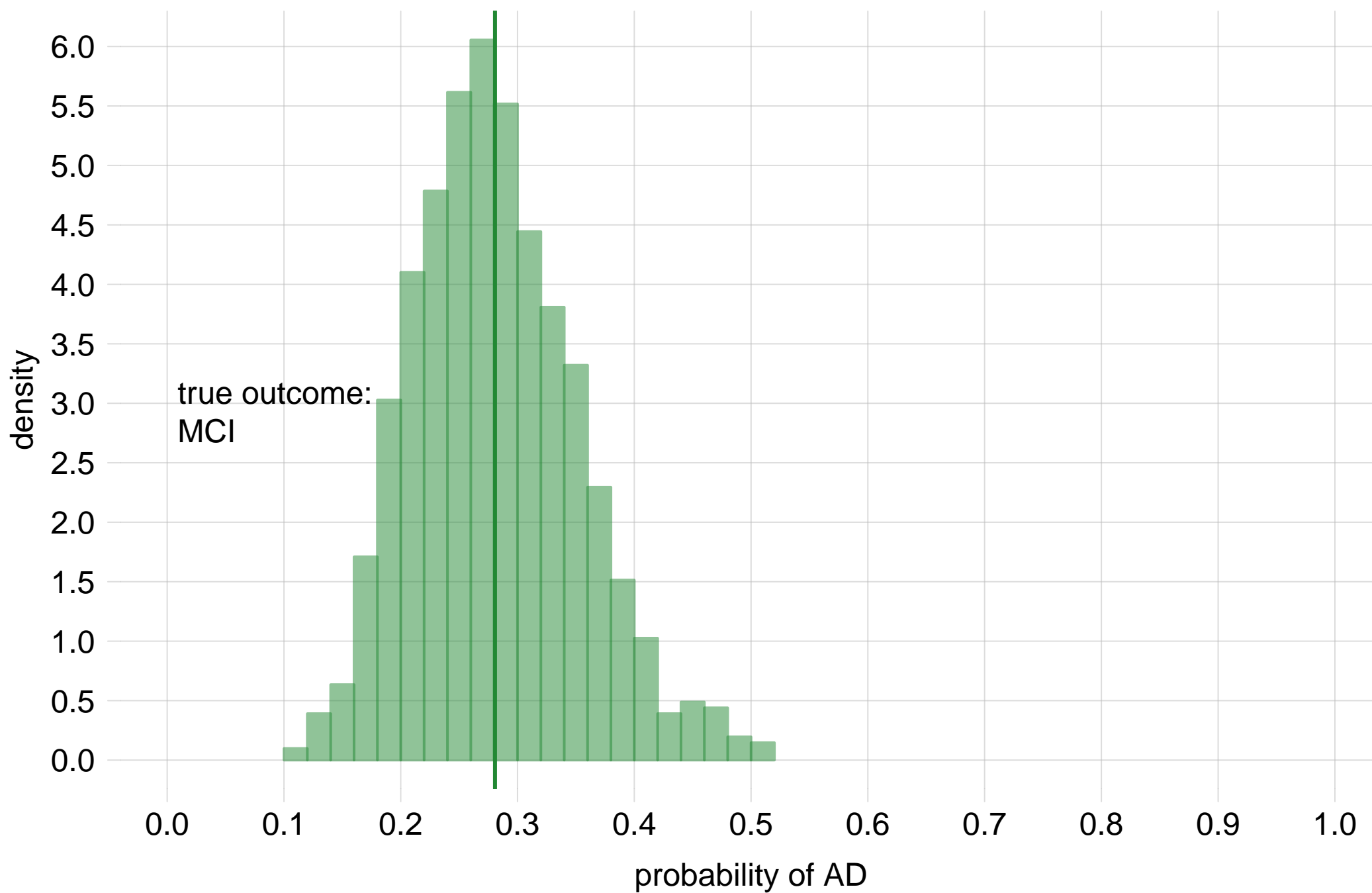
probability of AD between [0.42, 0.75]



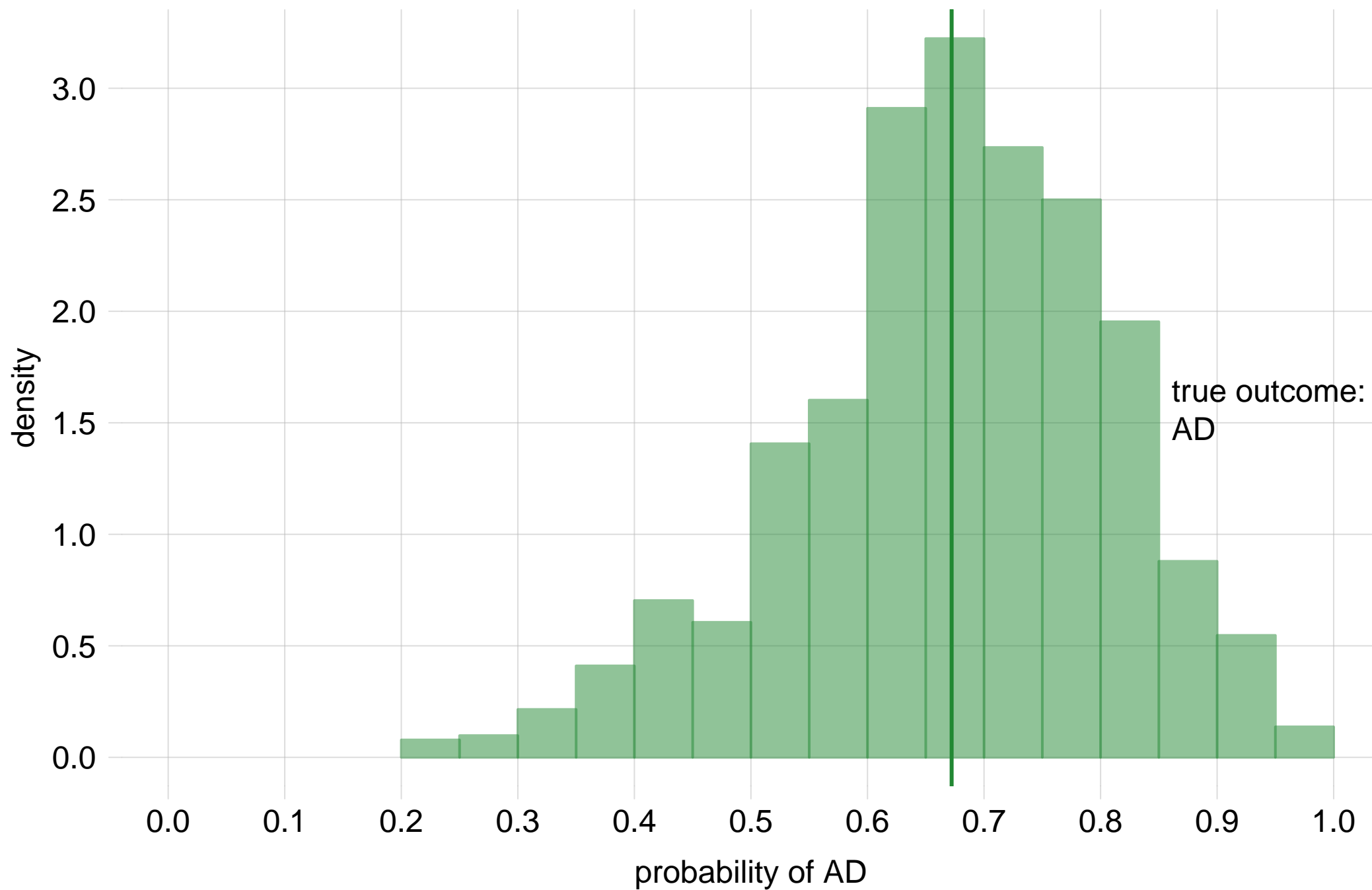
probability of AD between [0.25, 0.78]



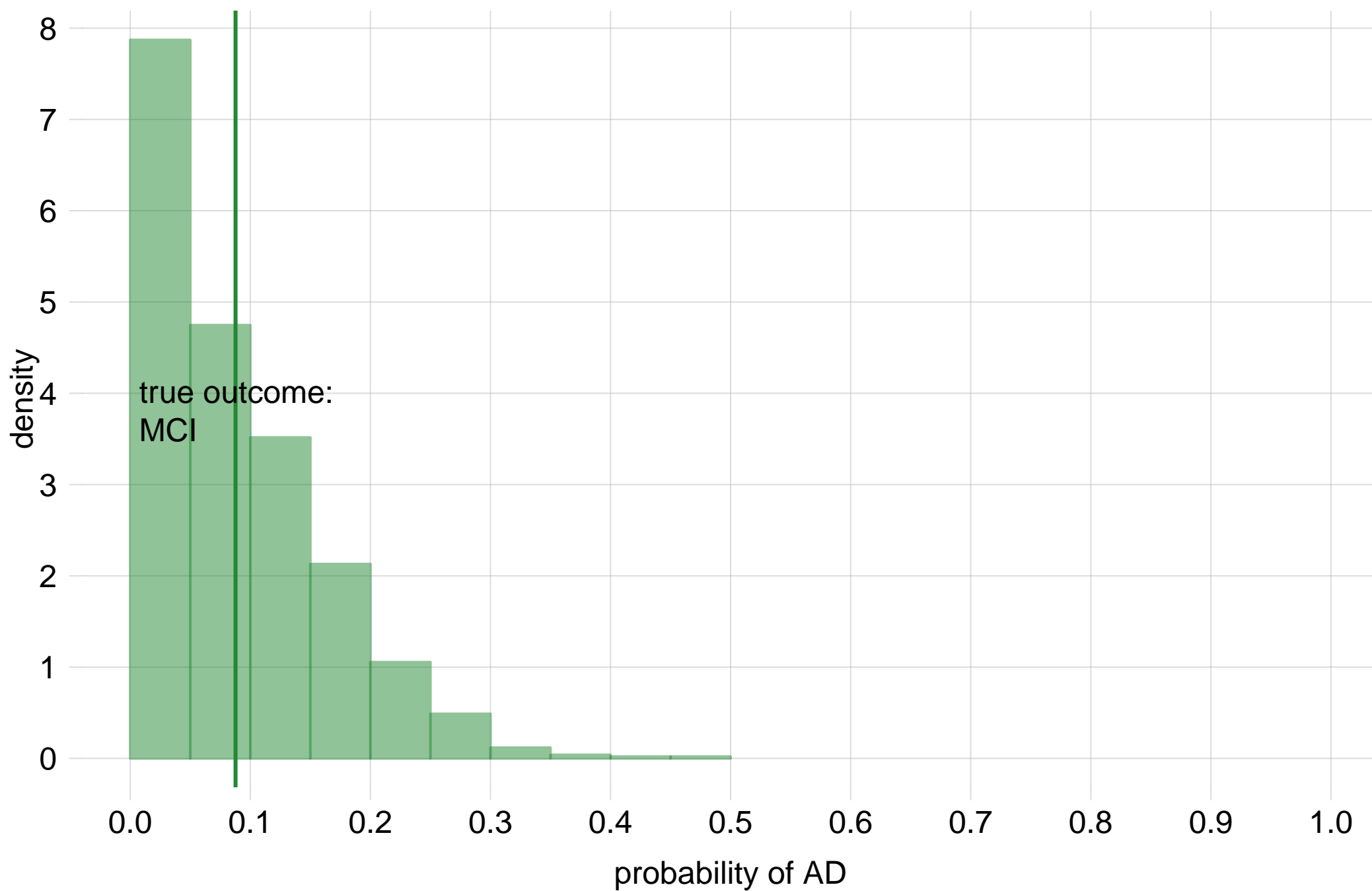
probability of AD between [0.18, 0.39]



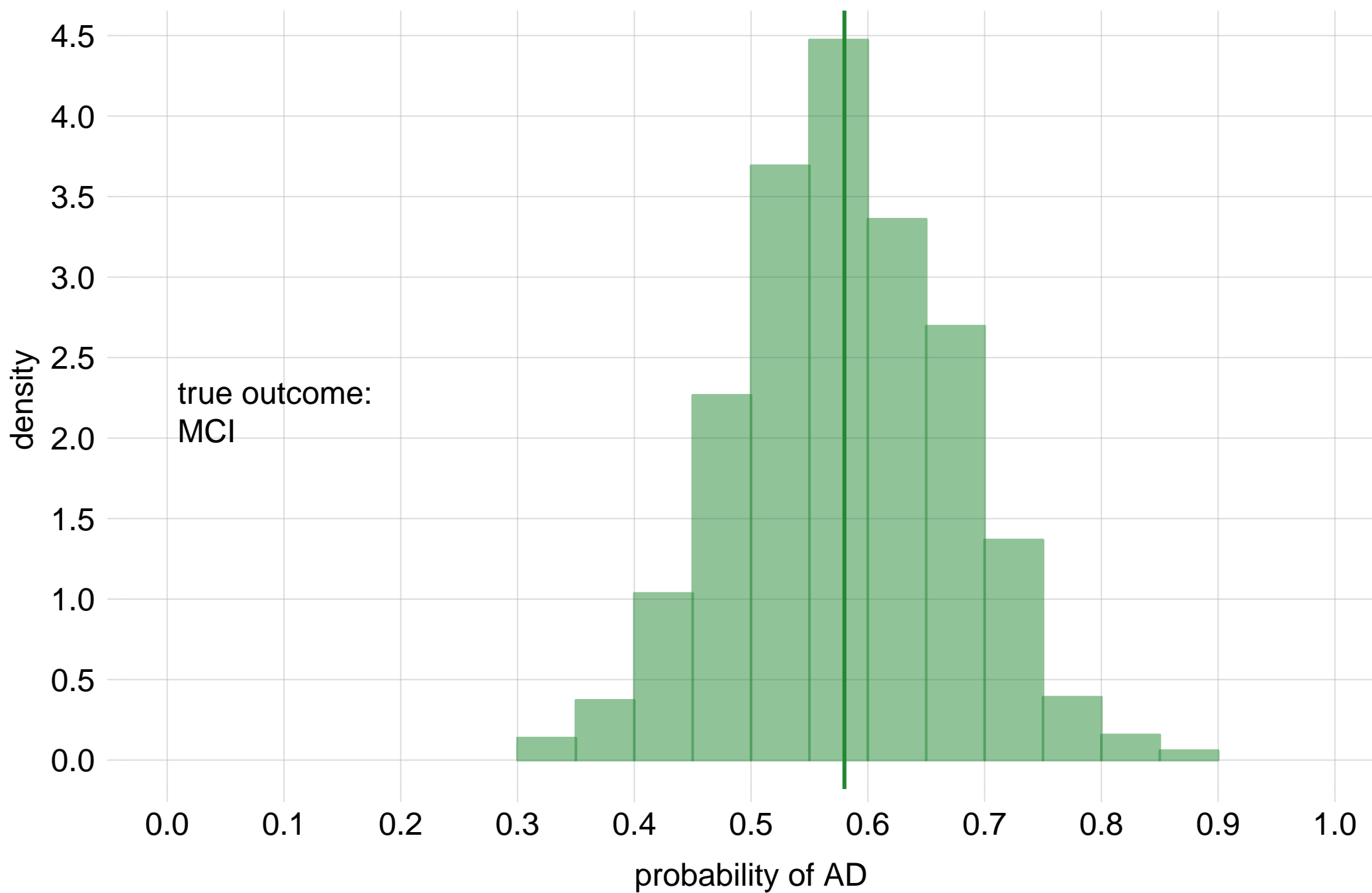
probability of AD between [0.44, 0.87]



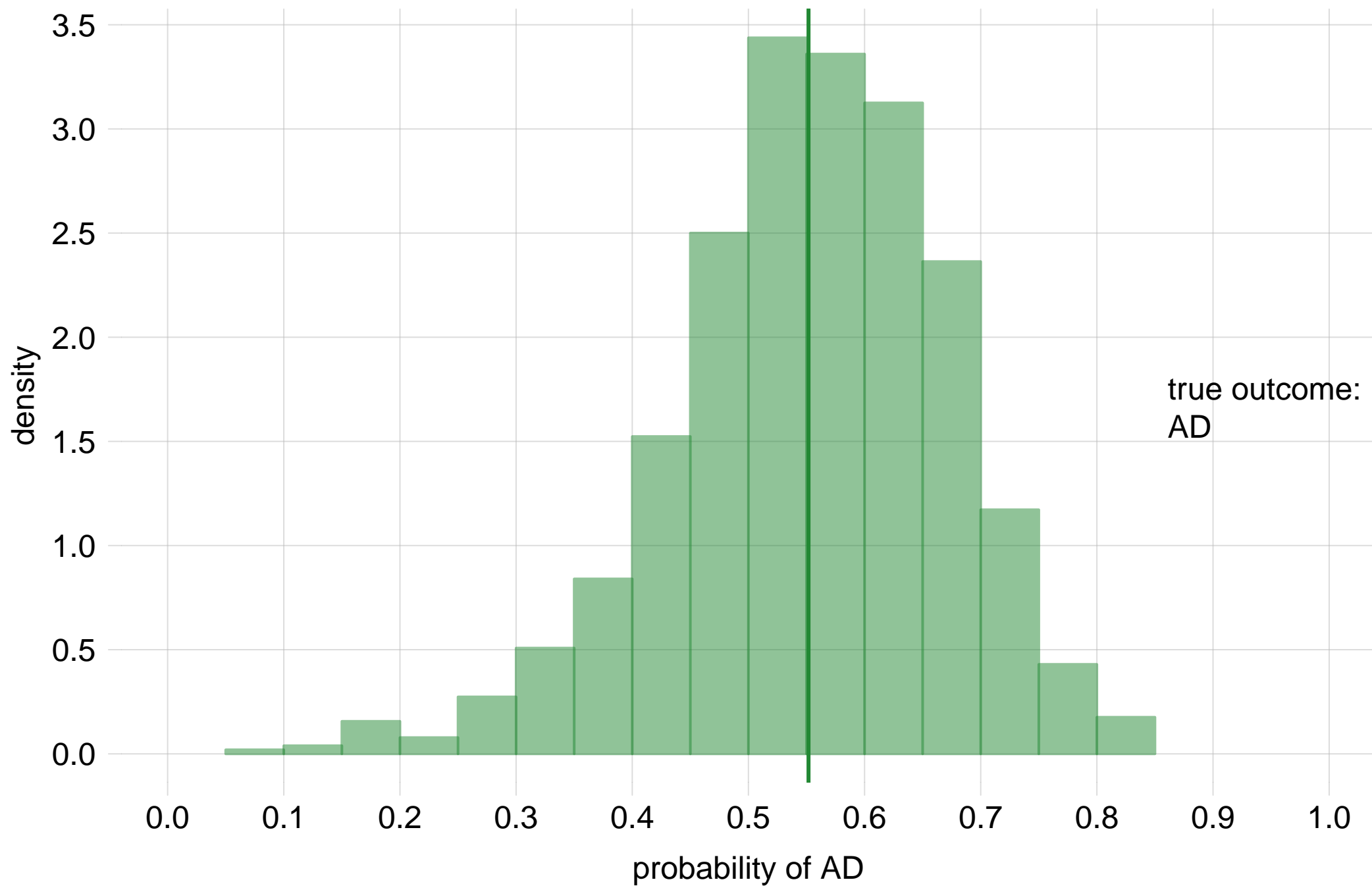
probability of AD between [0.0048, 0.22]



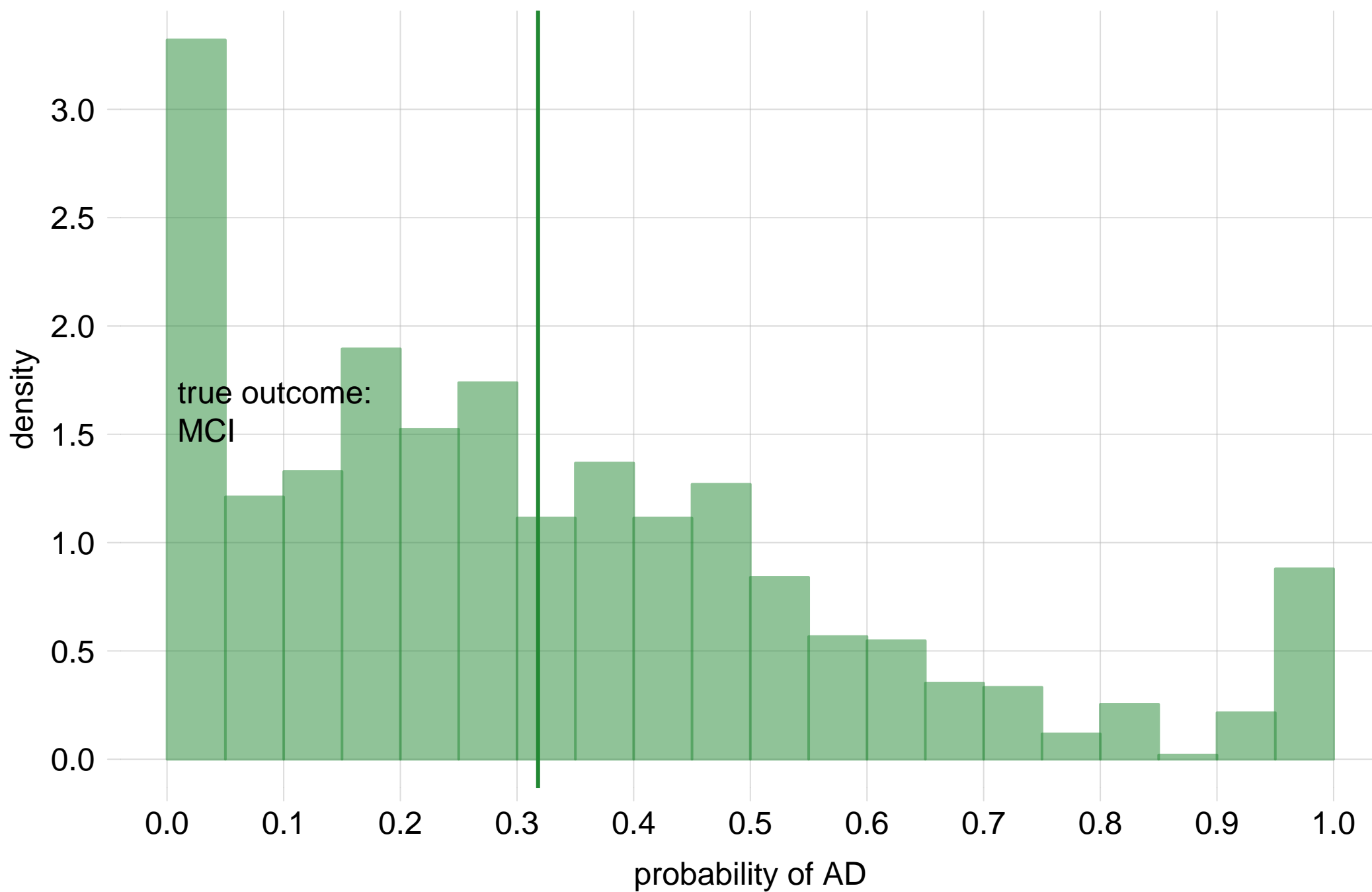
probability of AD between [0.44, 0.72]

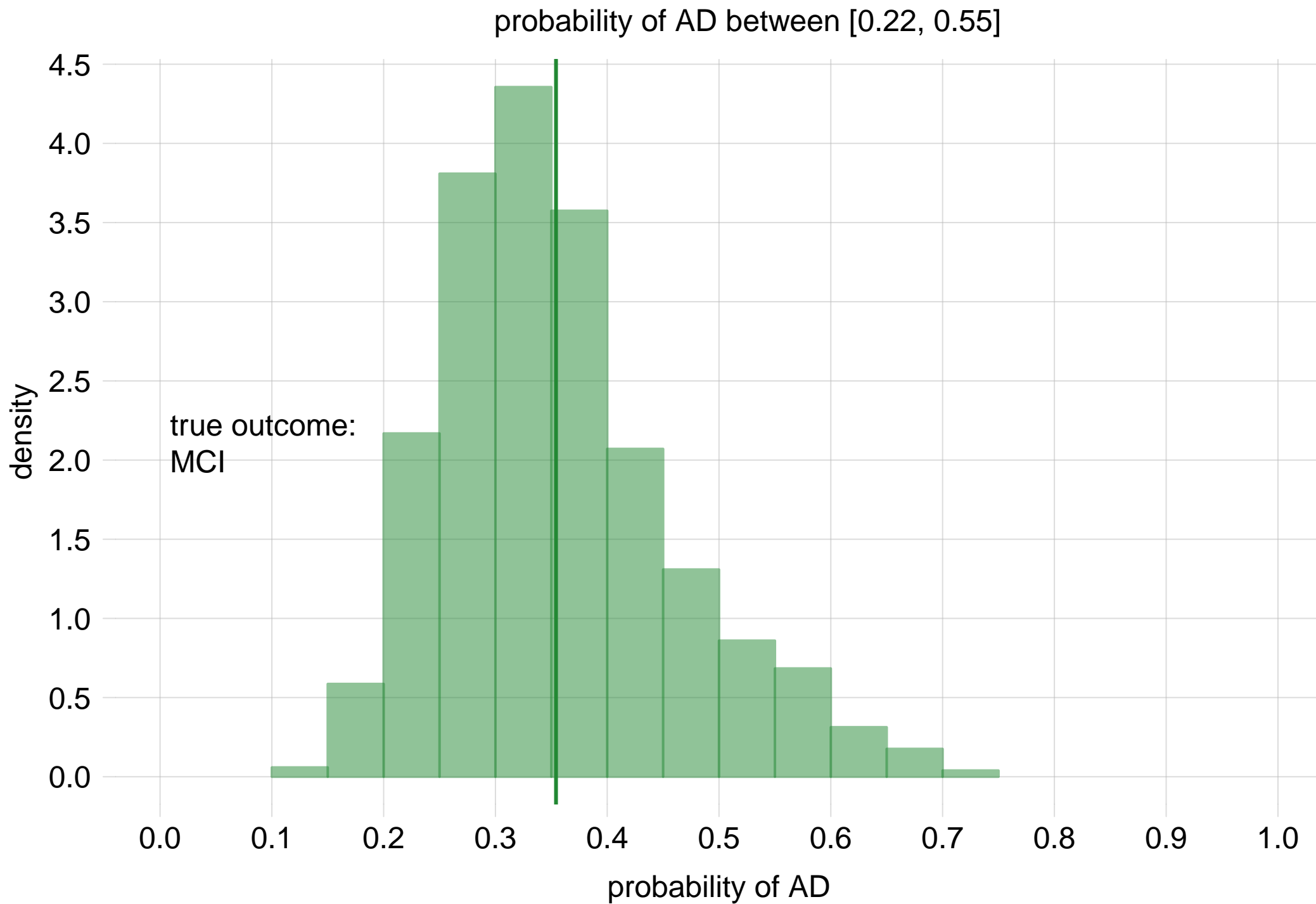


probability of AD between [0.36, 0.72]

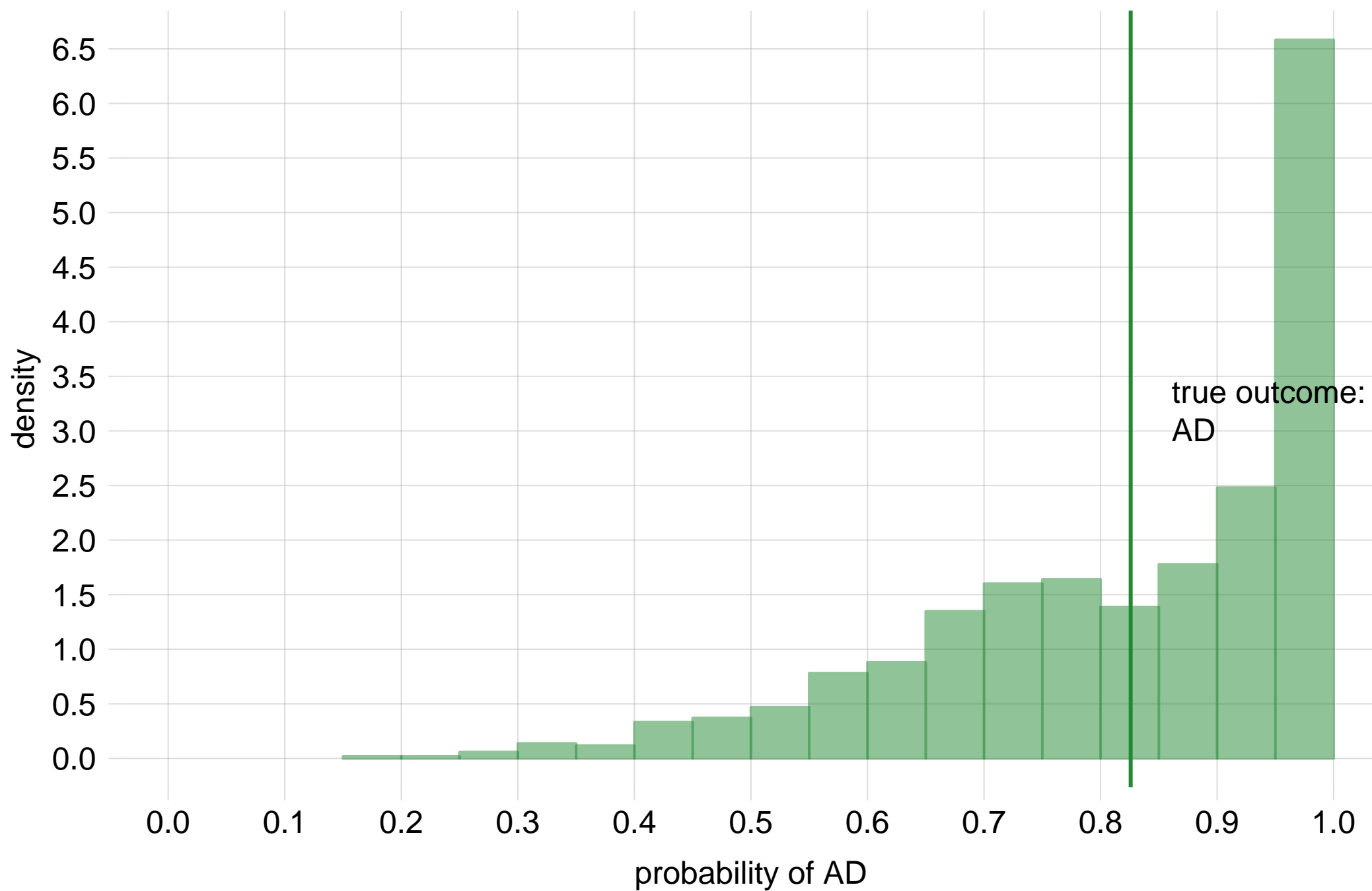


probability of AD between [0.00015, 0.83]

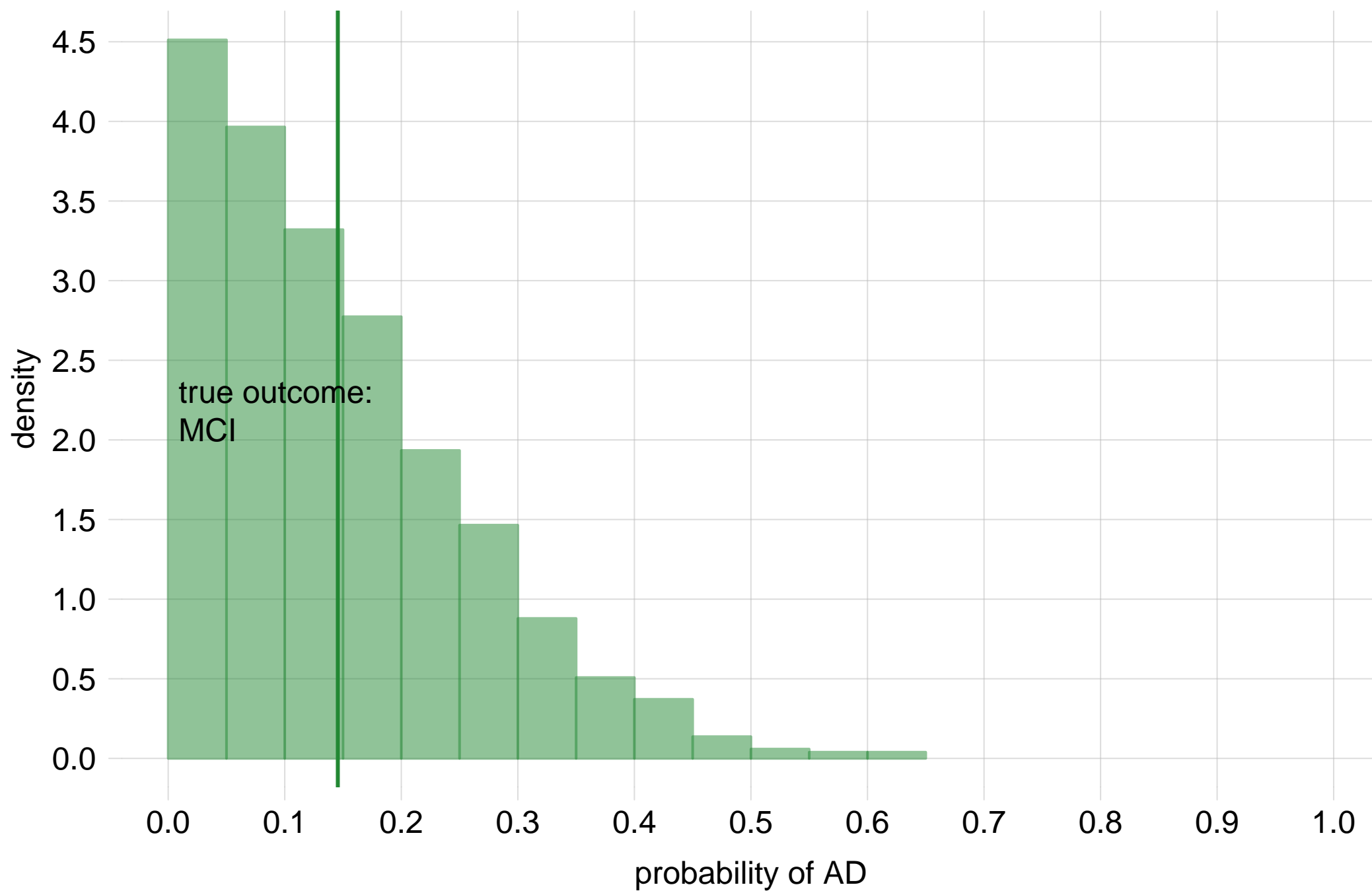




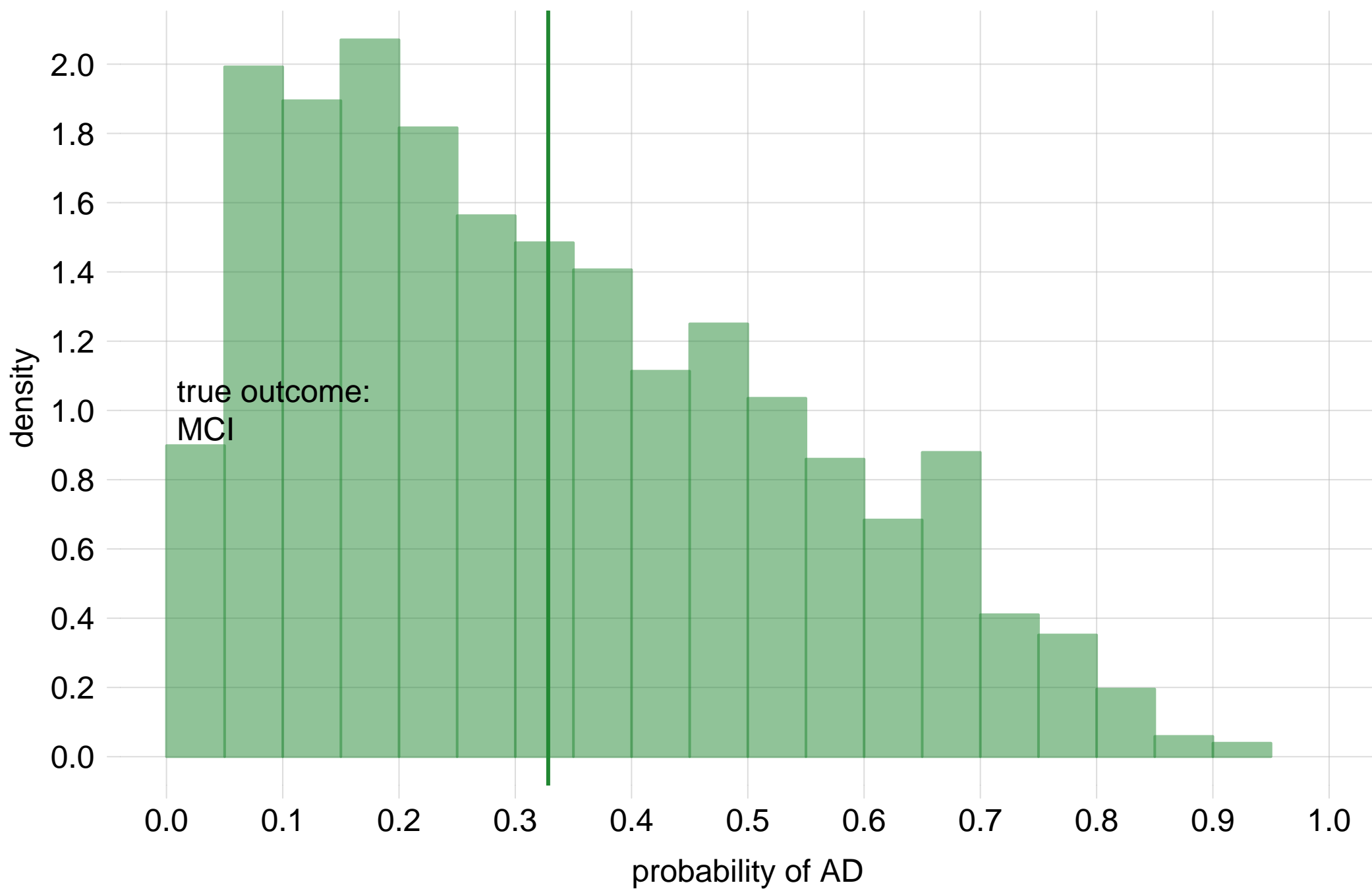
probability of AD between [0.52, 1]



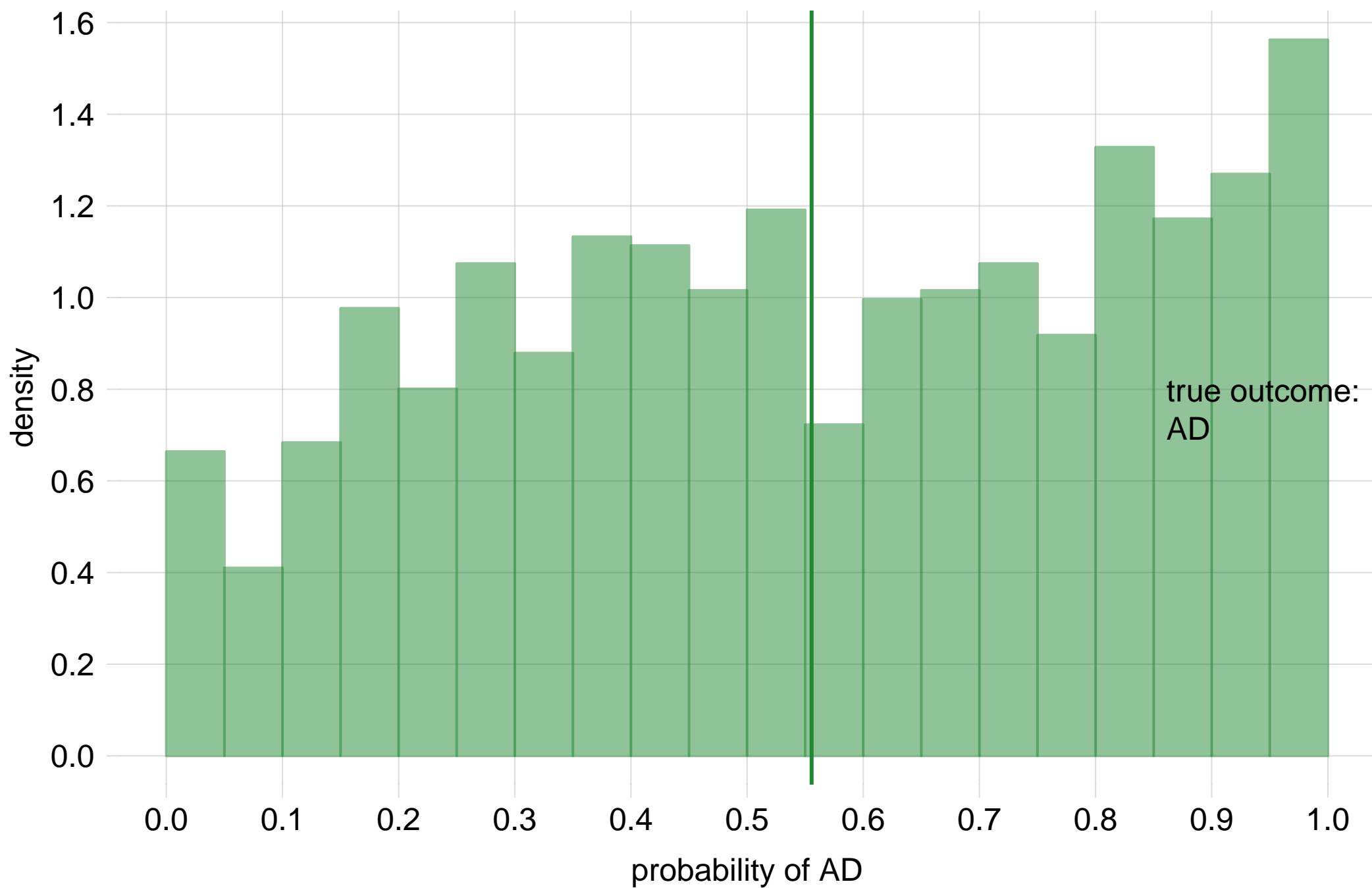
probability of AD between [0.012, 0.34]



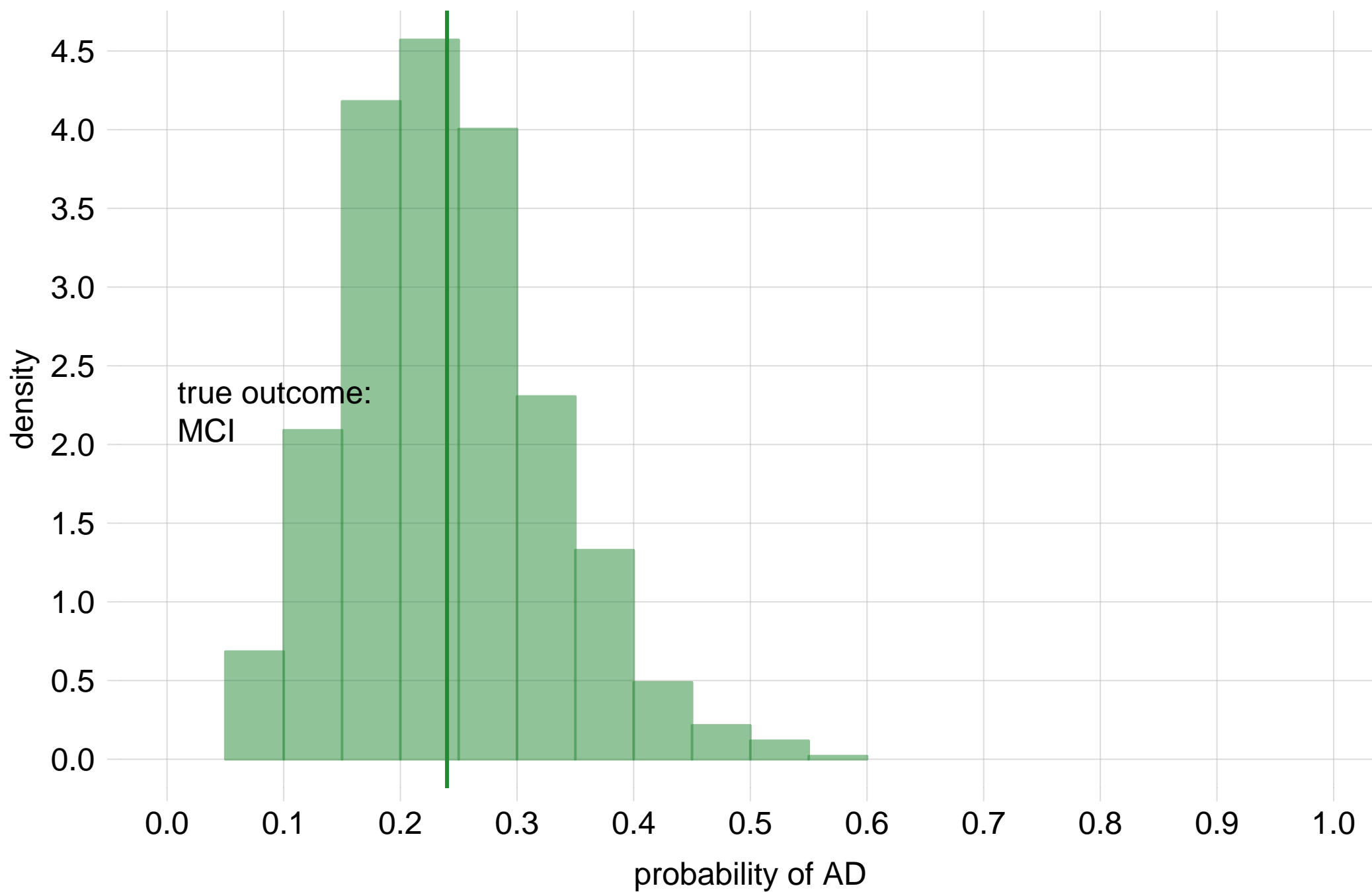
probability of AD between [0.058, 0.69]



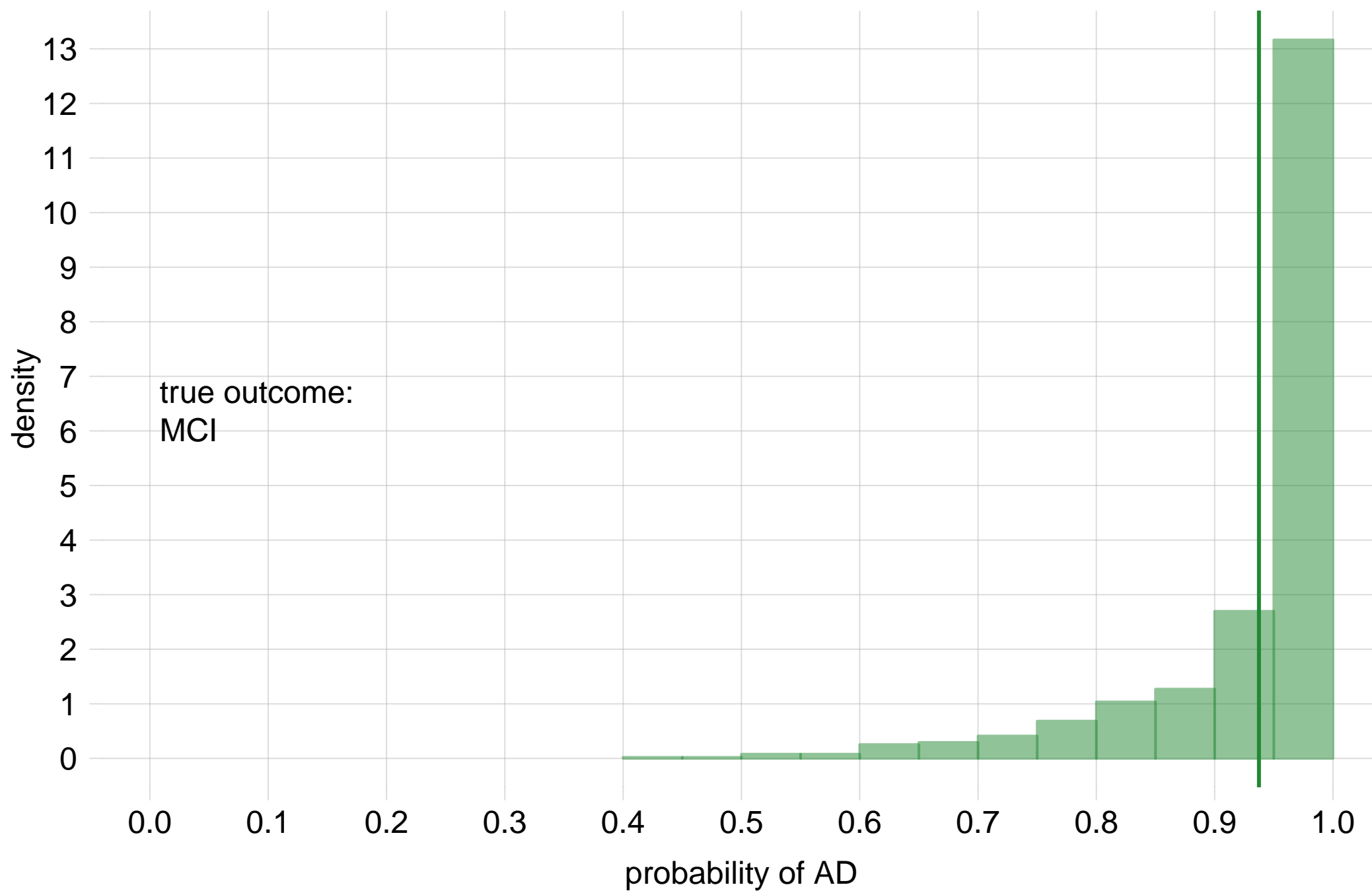
probability of AD between [0.11, 0.97]



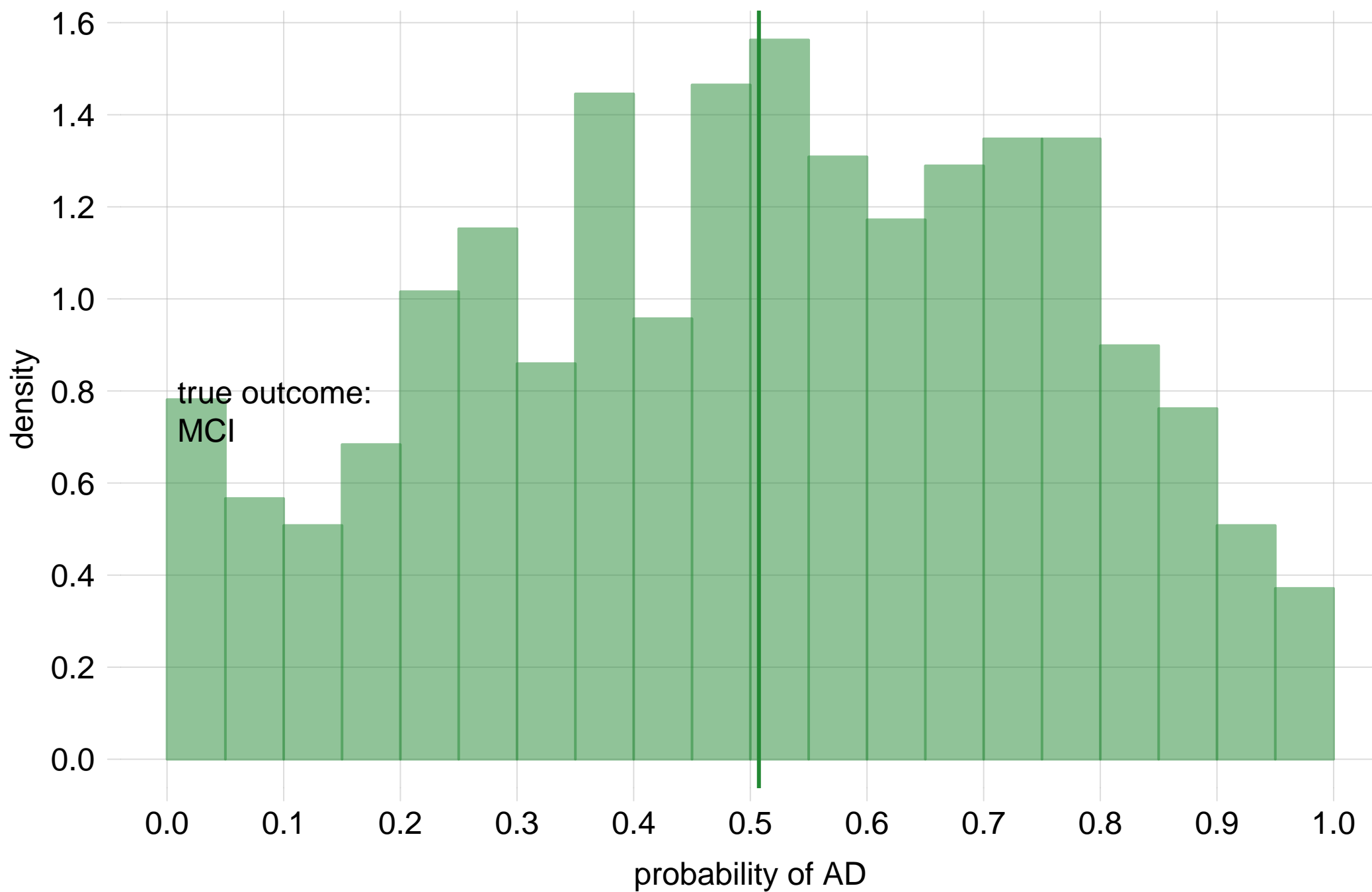
probability of AD between [0.11, 0.38]



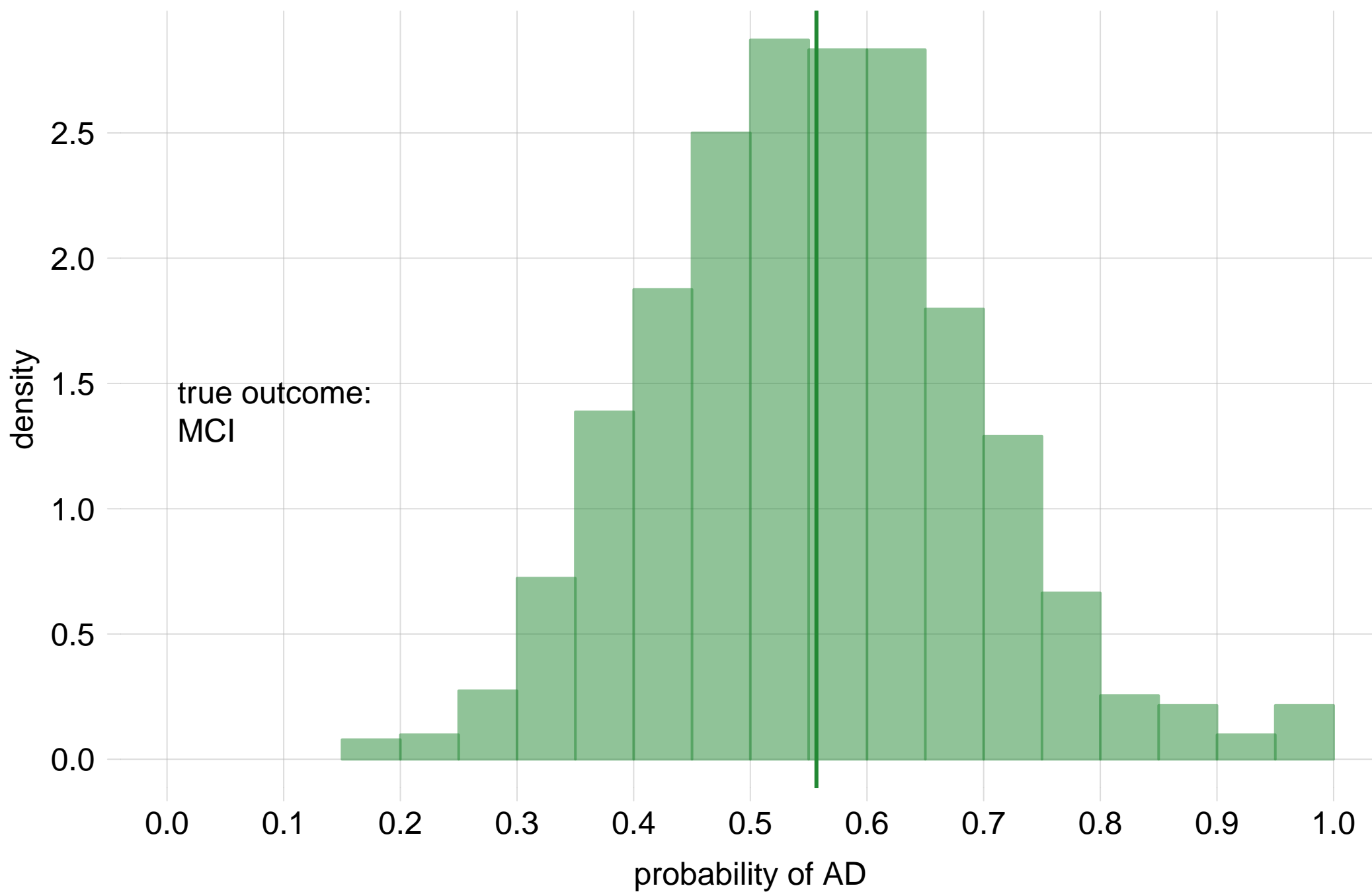
probability of AD between [0.76, 1]



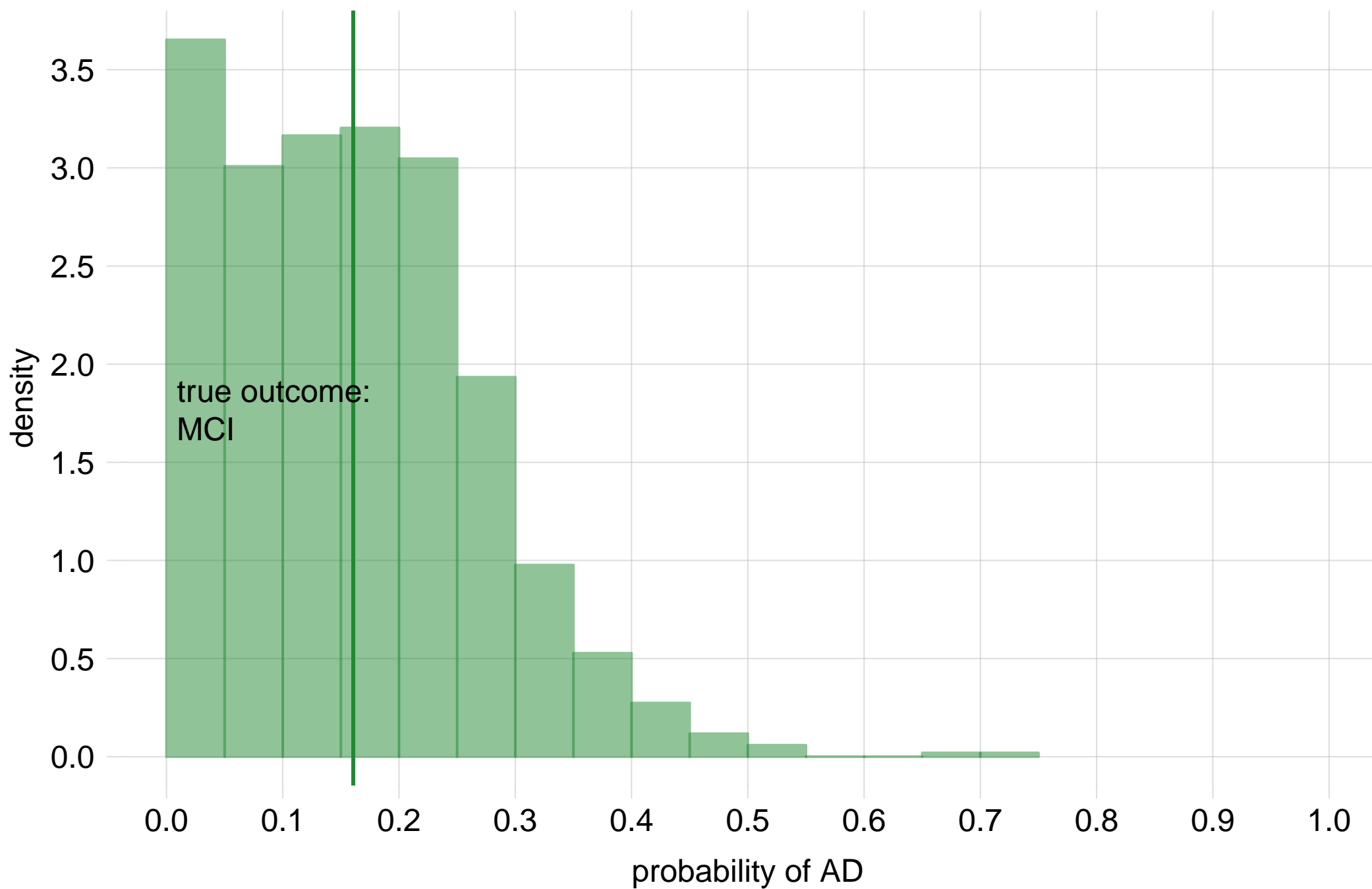
probability of AD between [0.09, 0.87]



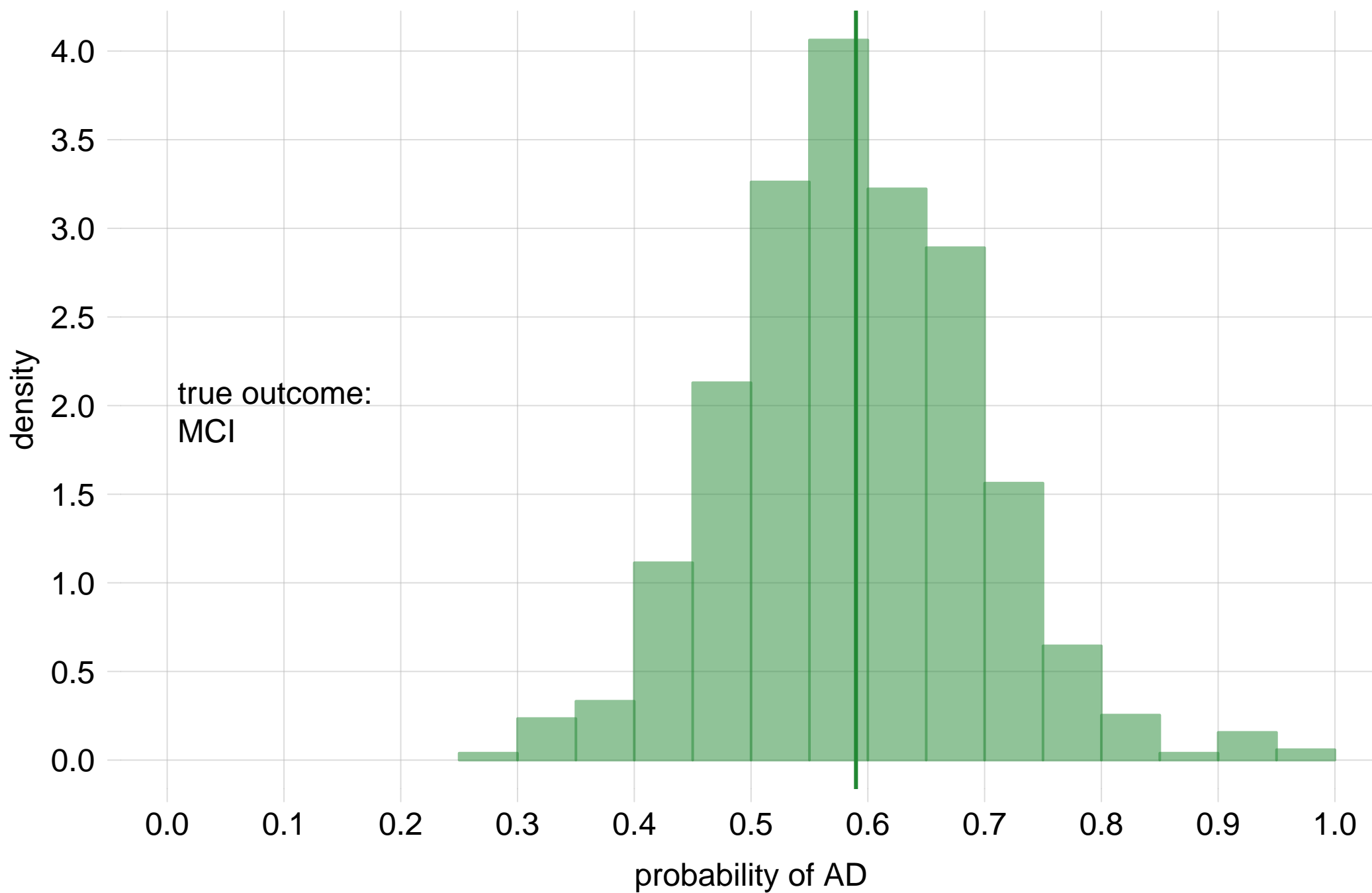
probability of AD between [0.36, 0.76]



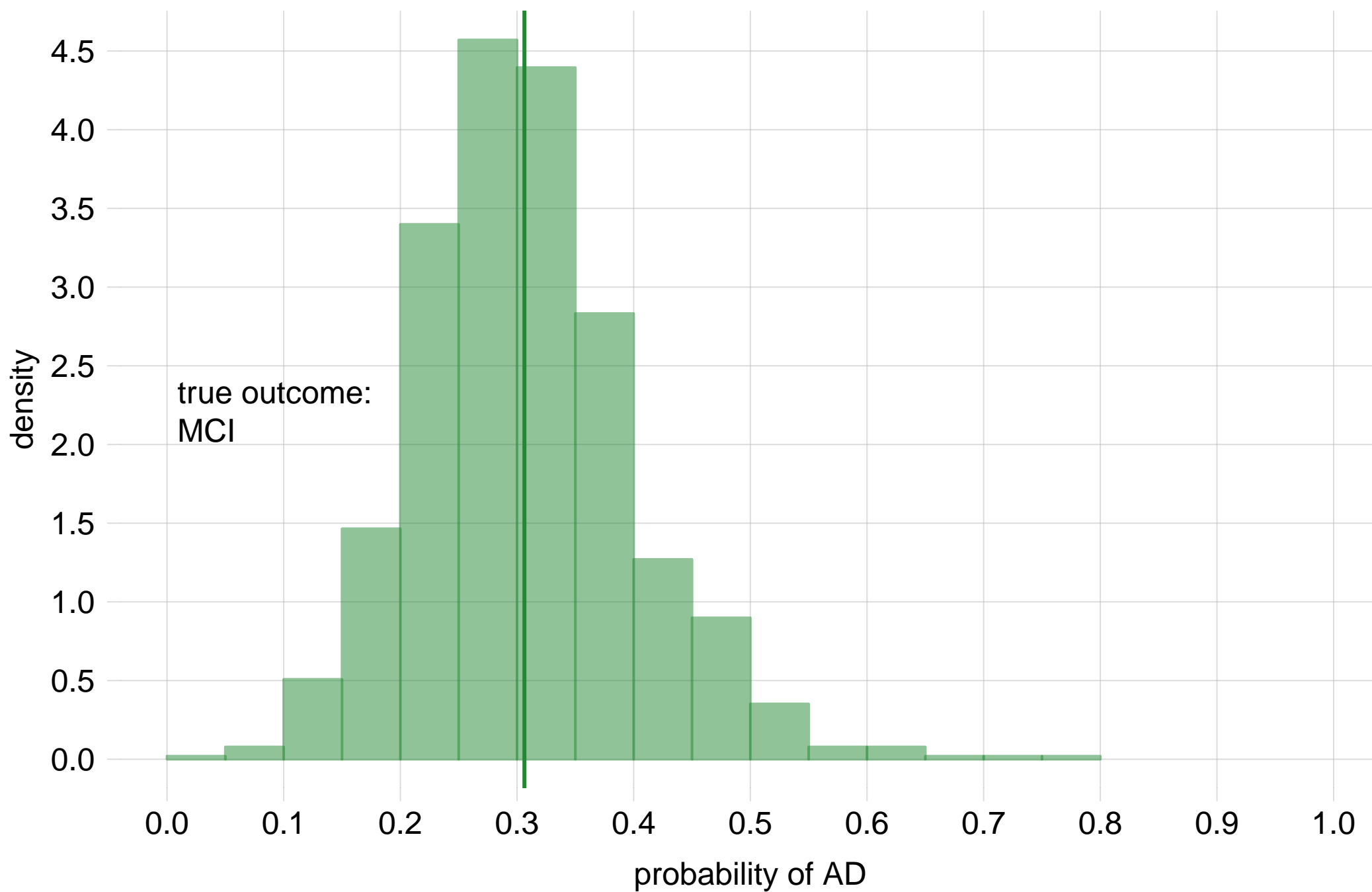
probability of AD between [0.013, 0.34]



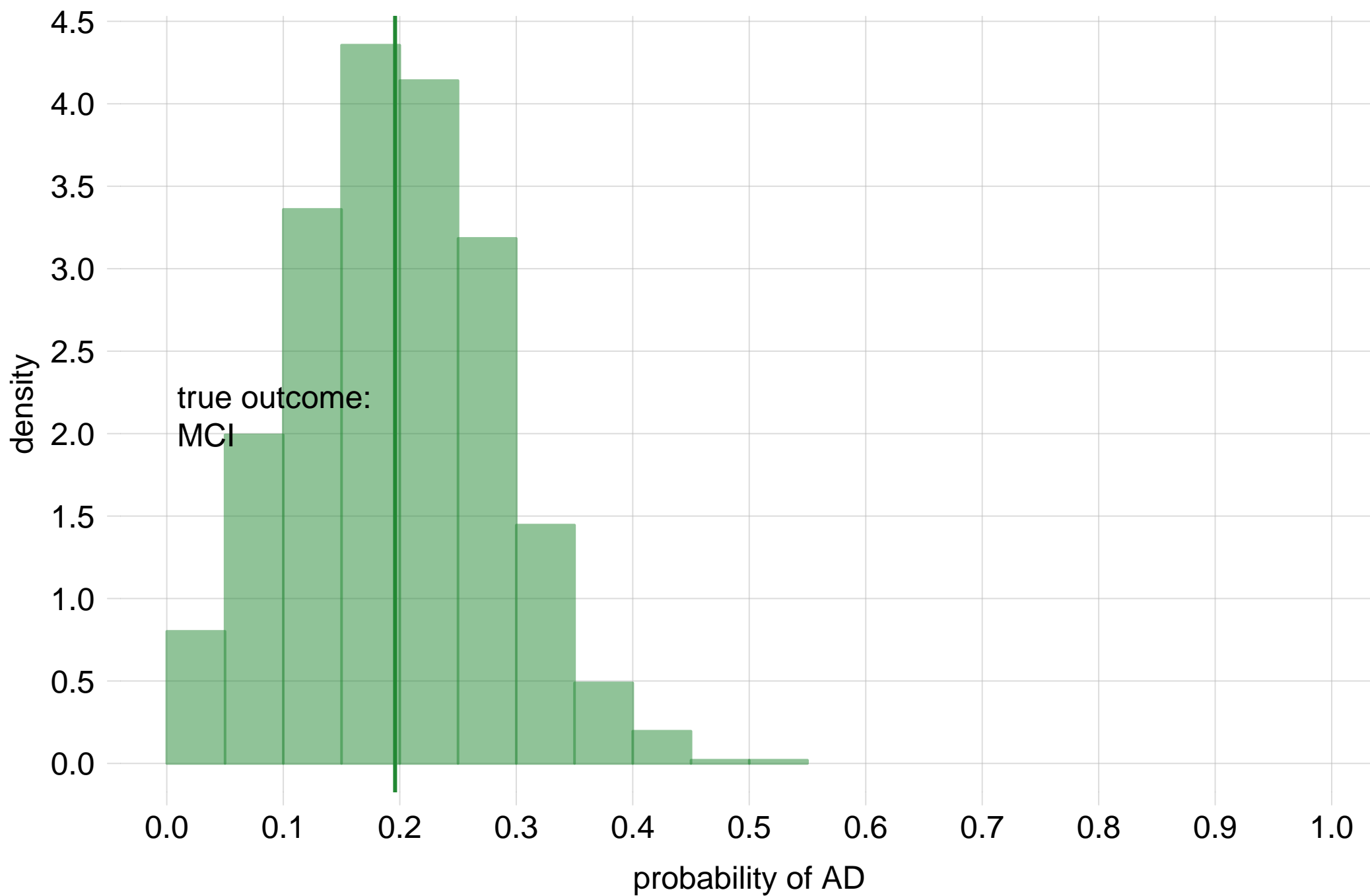
probability of AD between [0.43, 0.75]



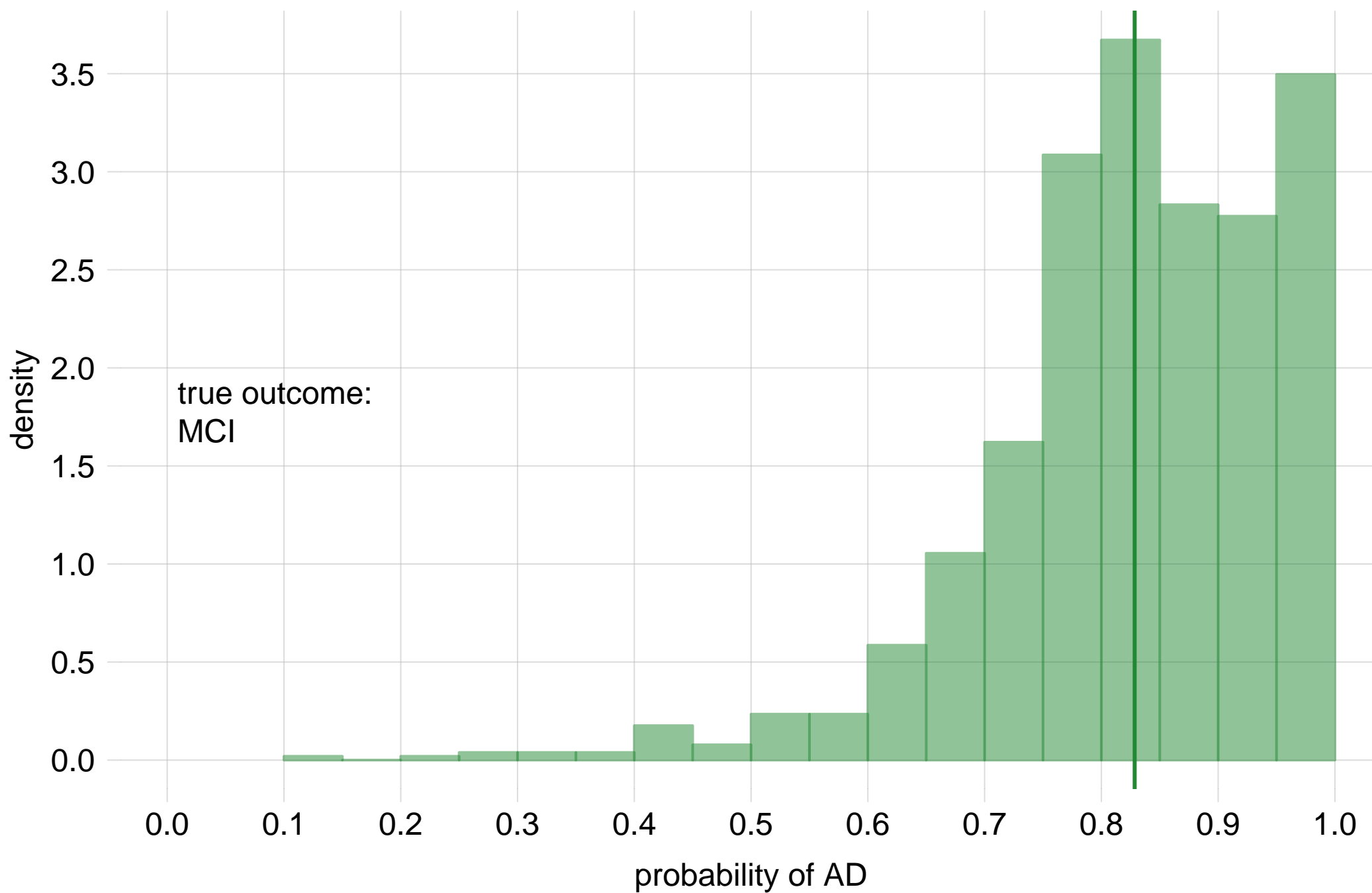
probability of AD between [0.18, 0.46]



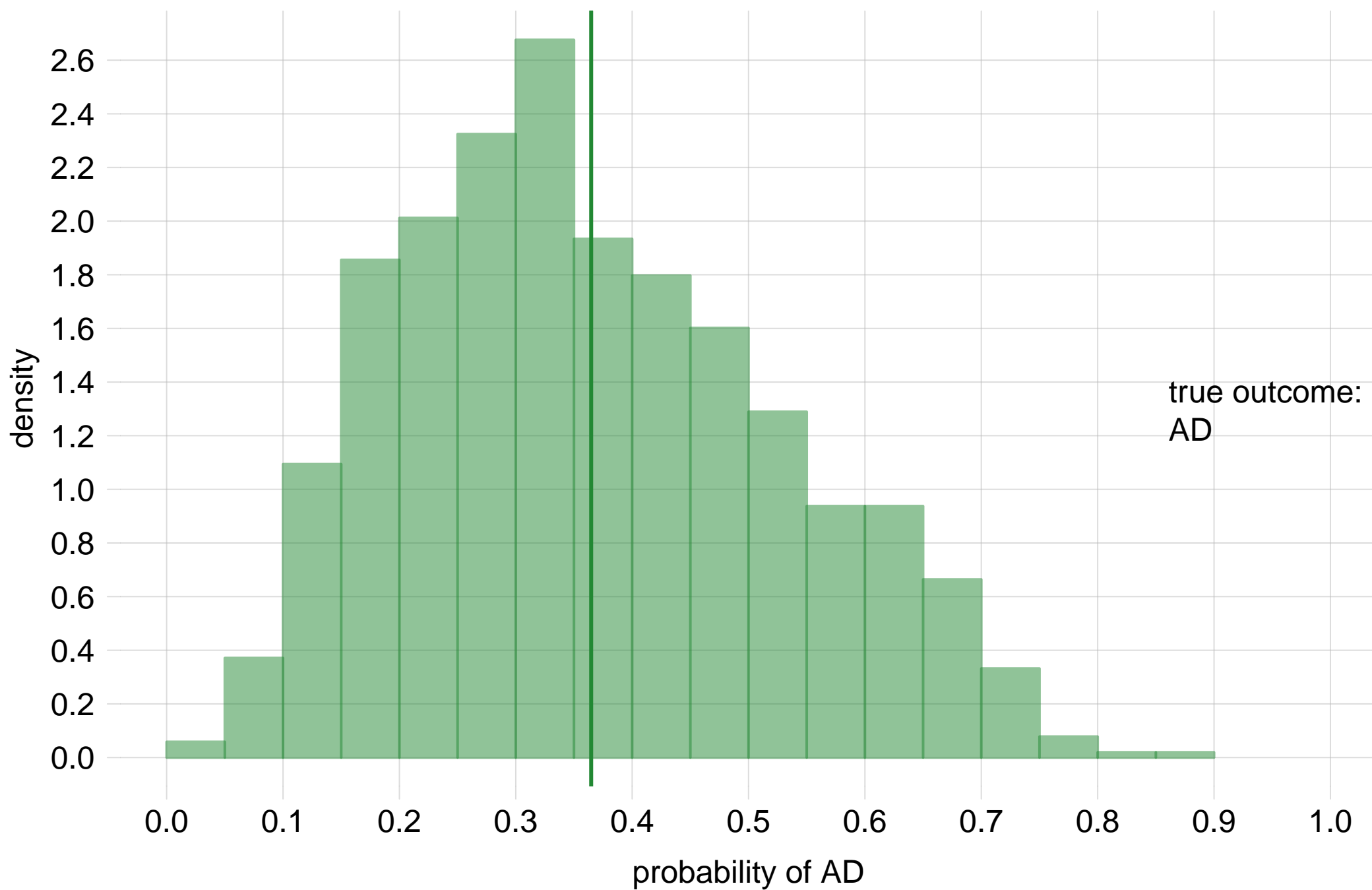
probability of AD between [0.065, 0.33]

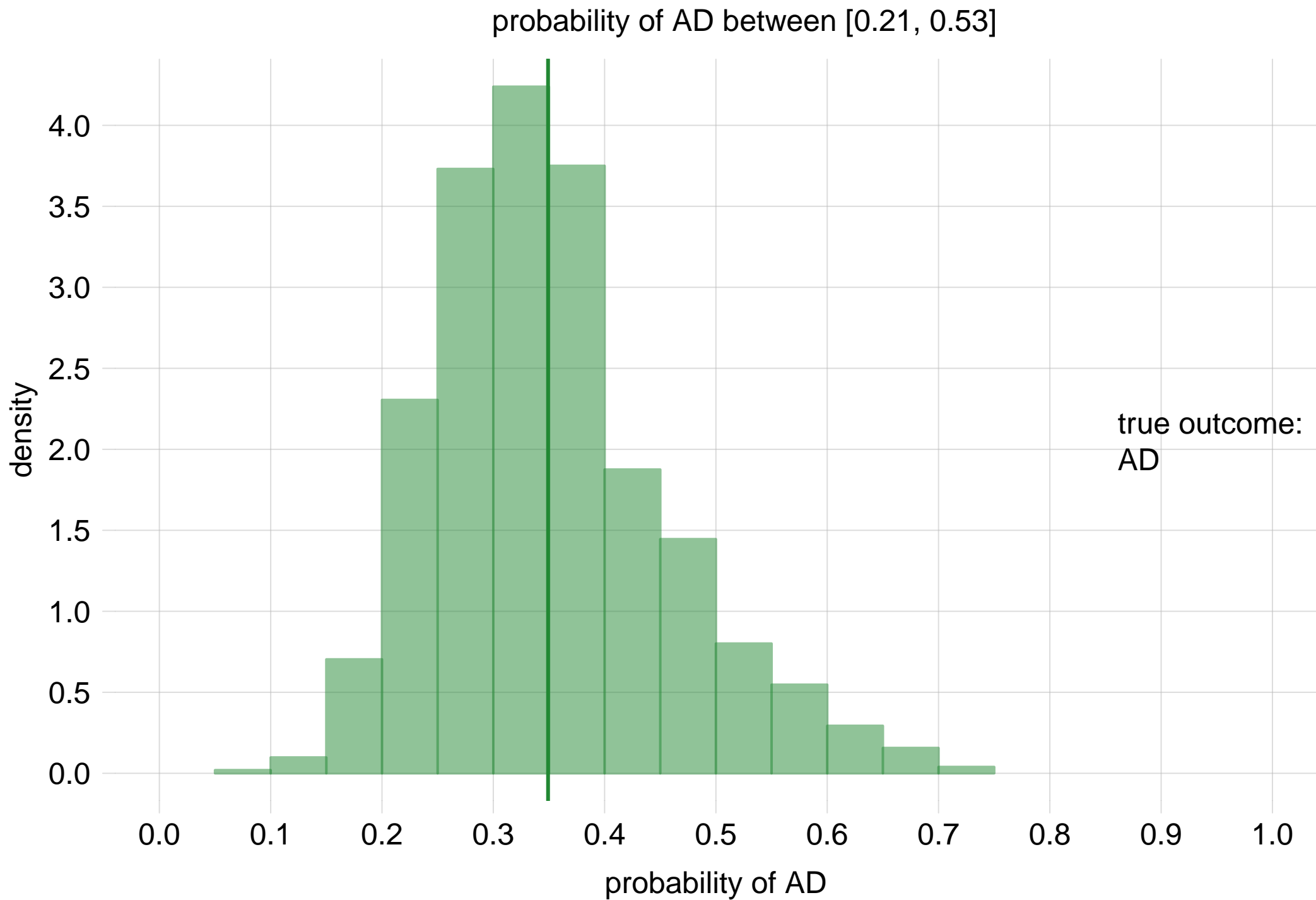


probability of AD between [0.64, 0.99]

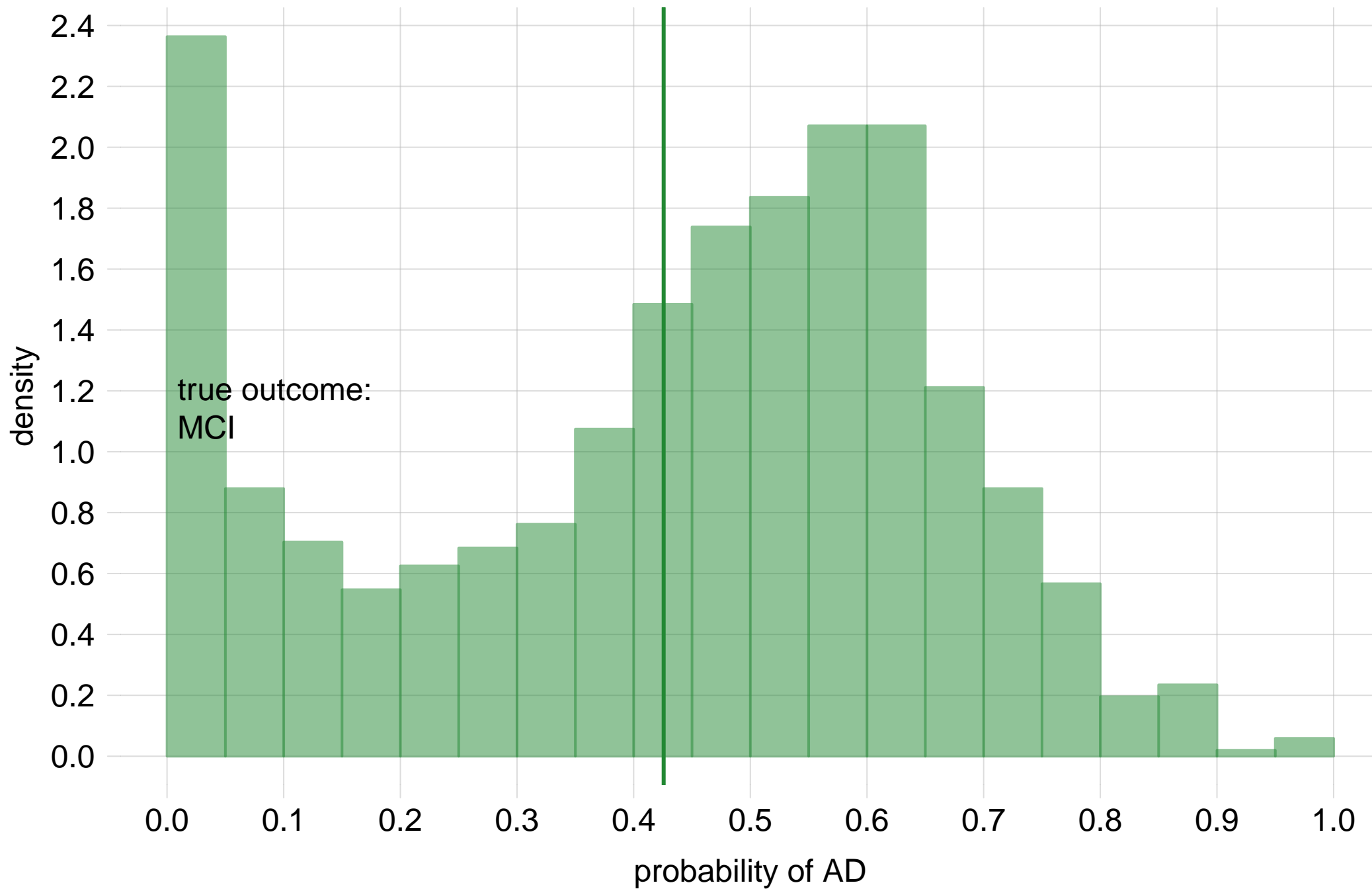


probability of AD between [0.14, 0.64]

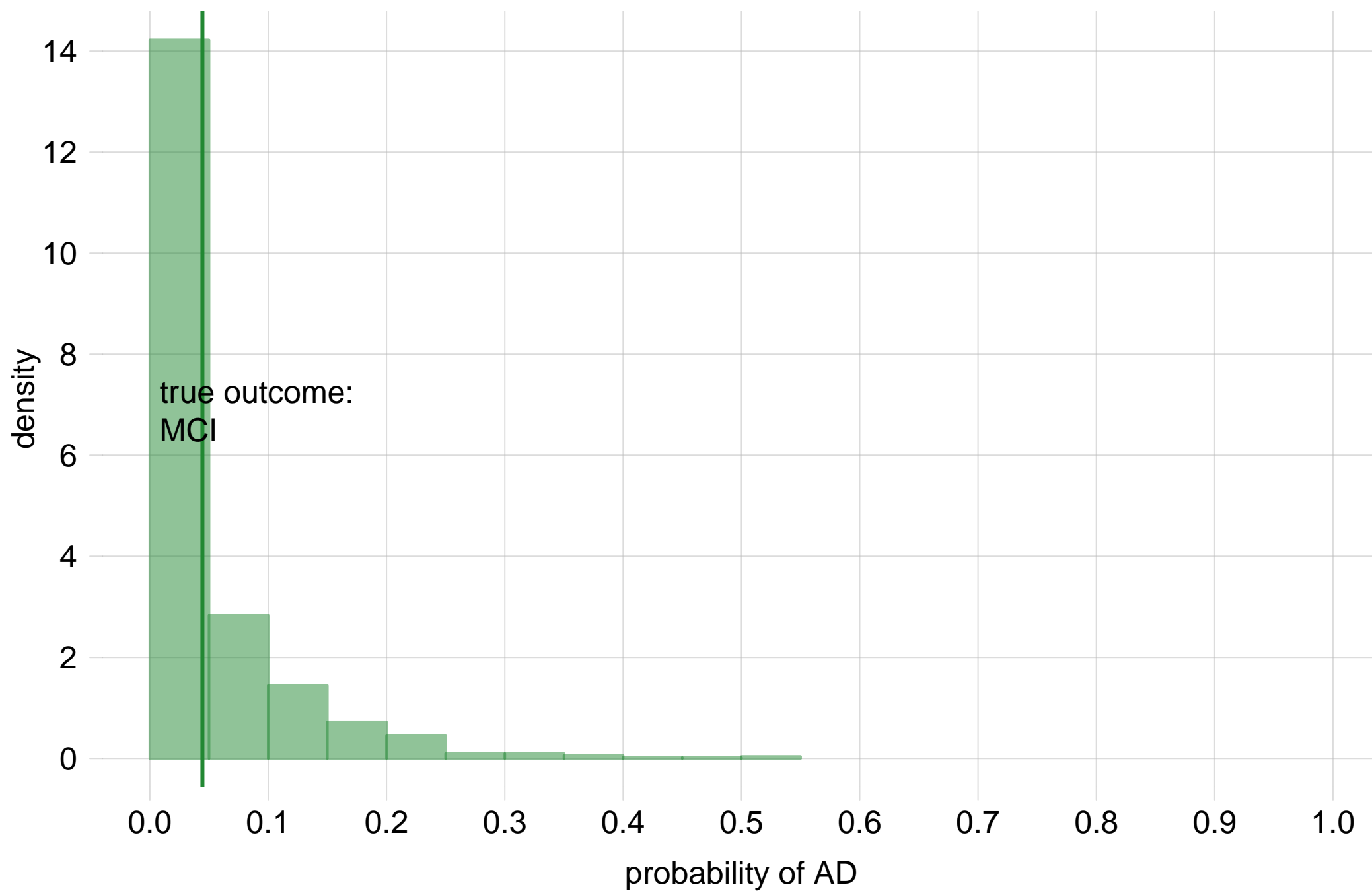


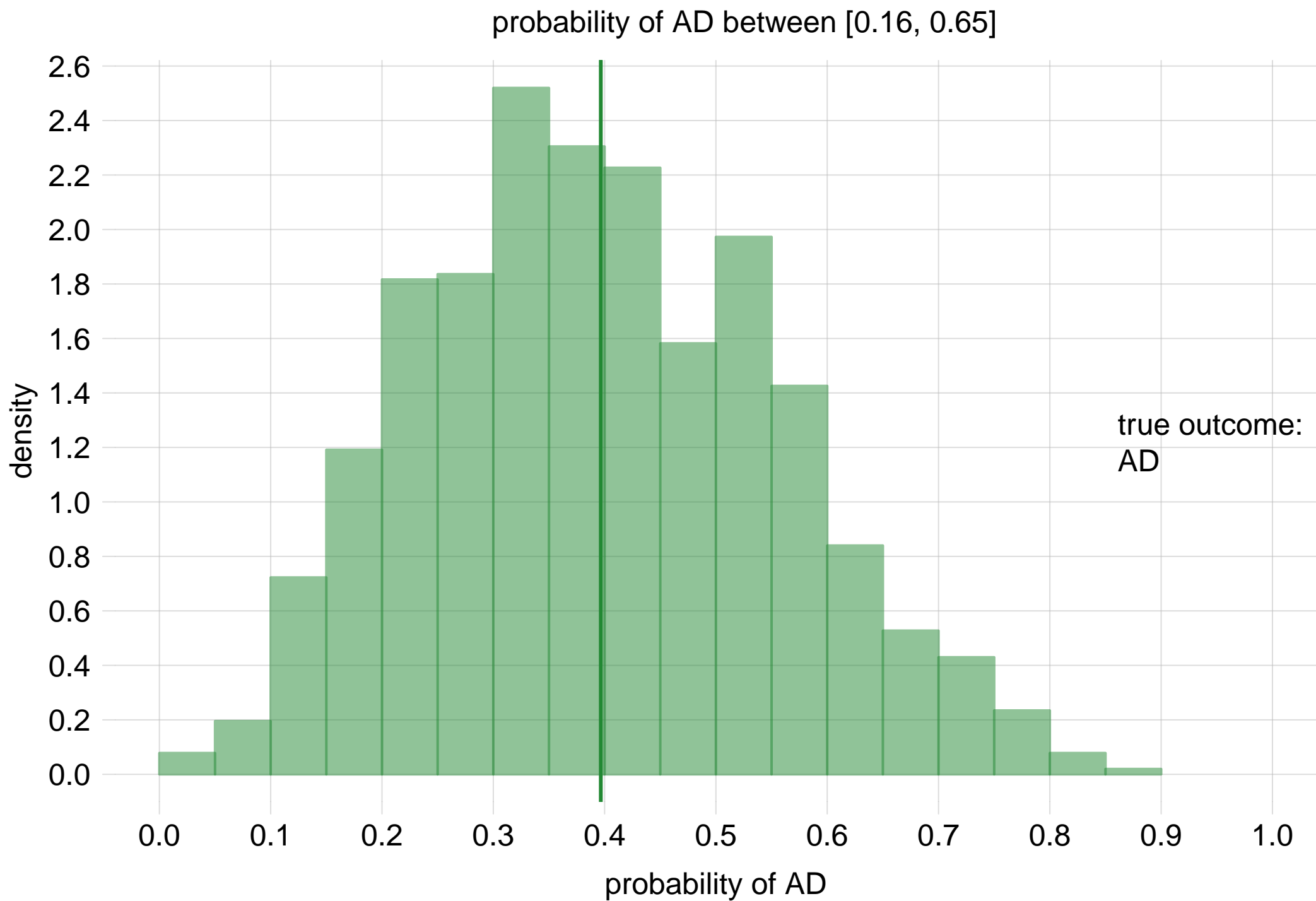


probability of AD between [0.018, 0.73]

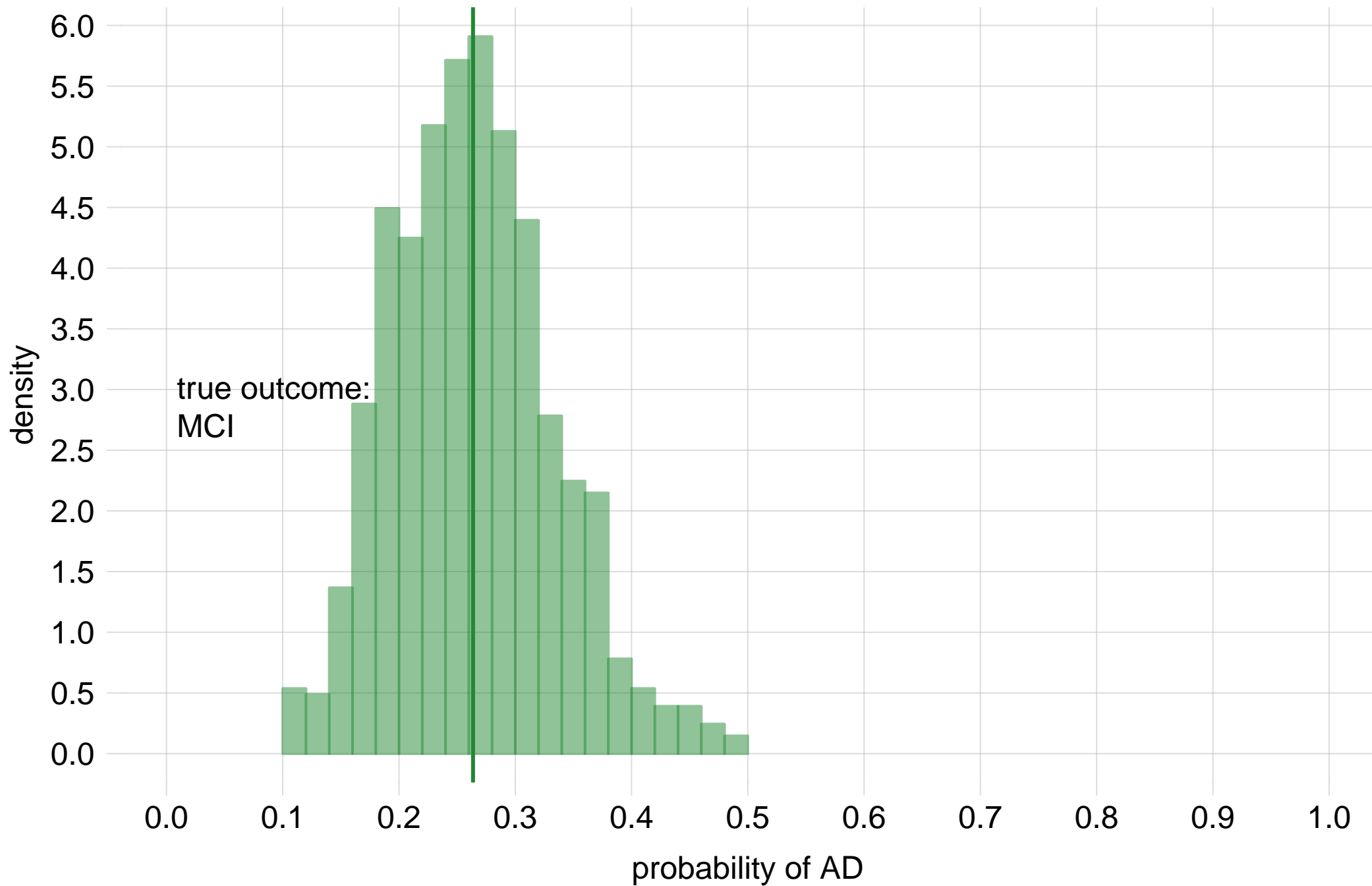


probability of AD between $[7.1\text{e-}05, 0.16]$

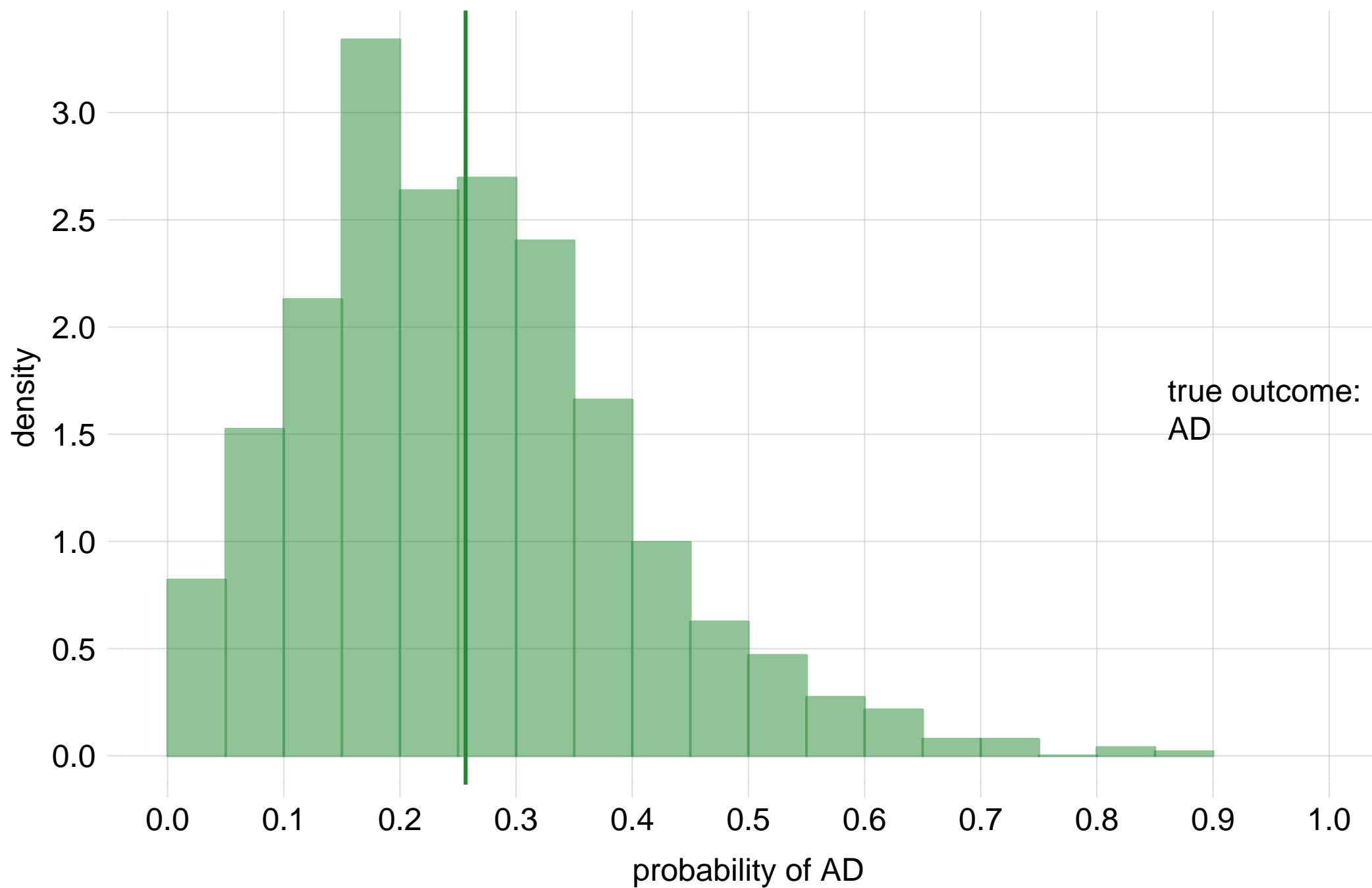




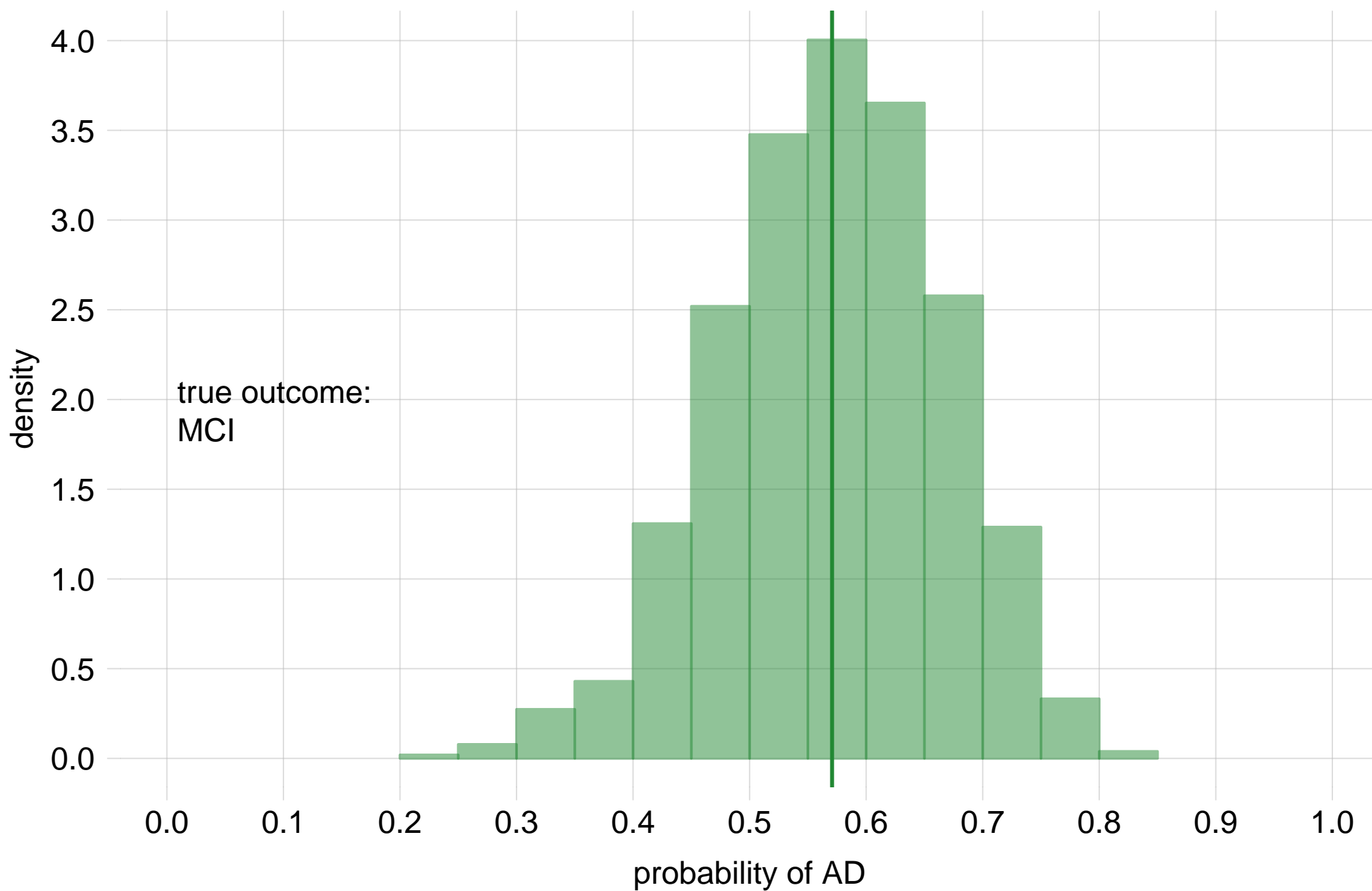
probability of AD between [0.17, 0.37]



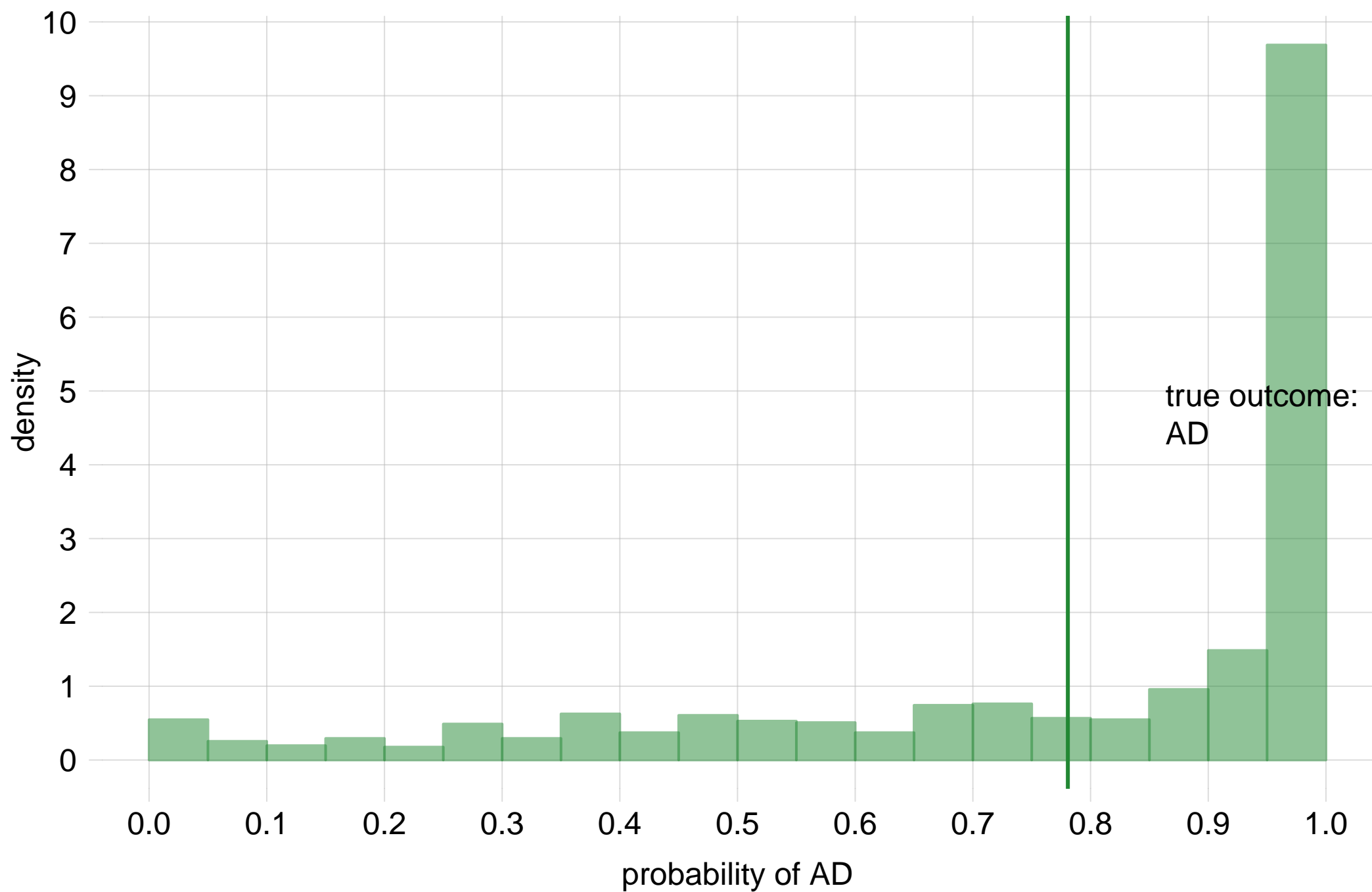
probability of AD between [0.064, 0.49]



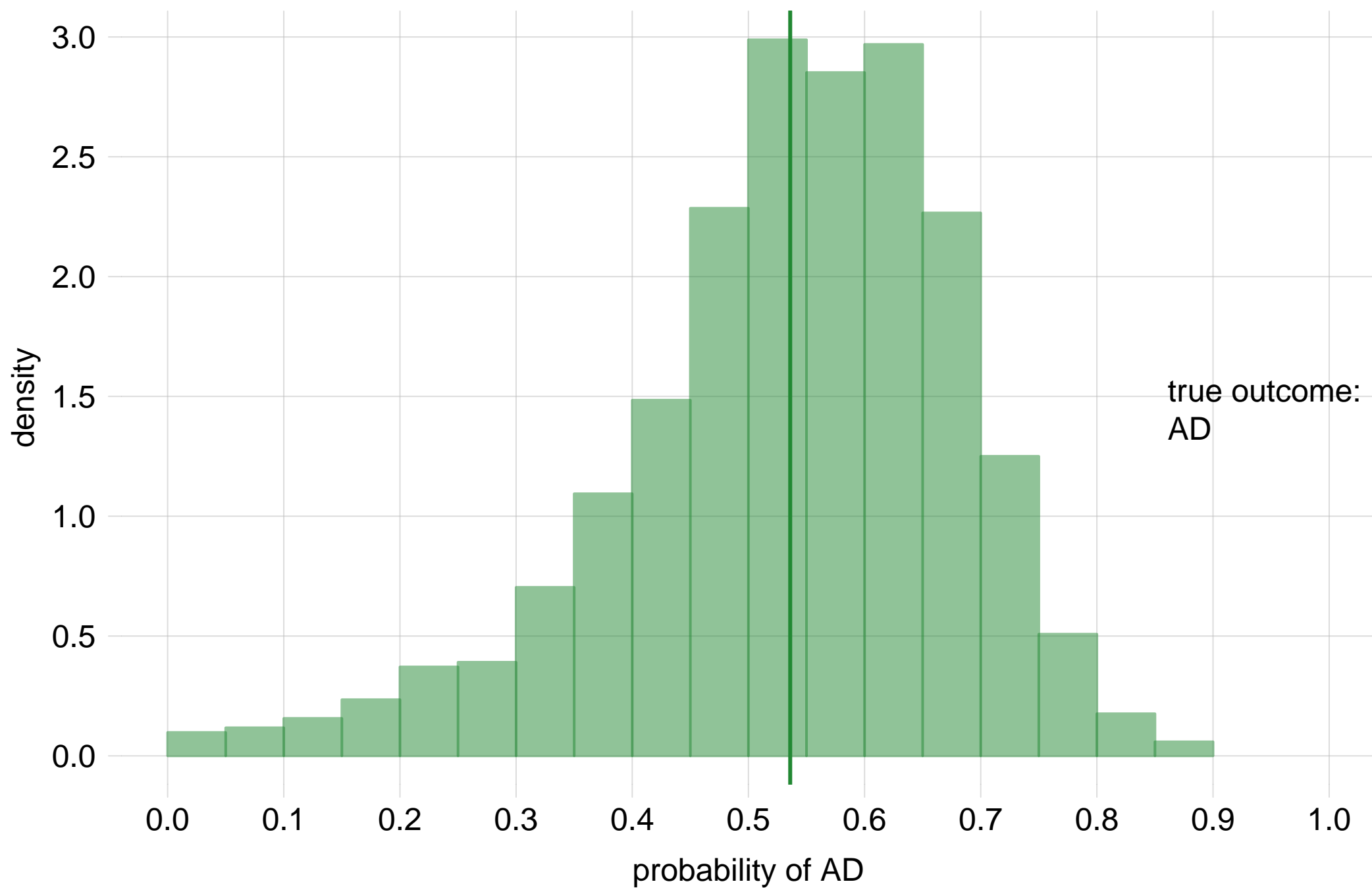
probability of AD between [0.42, 0.72]



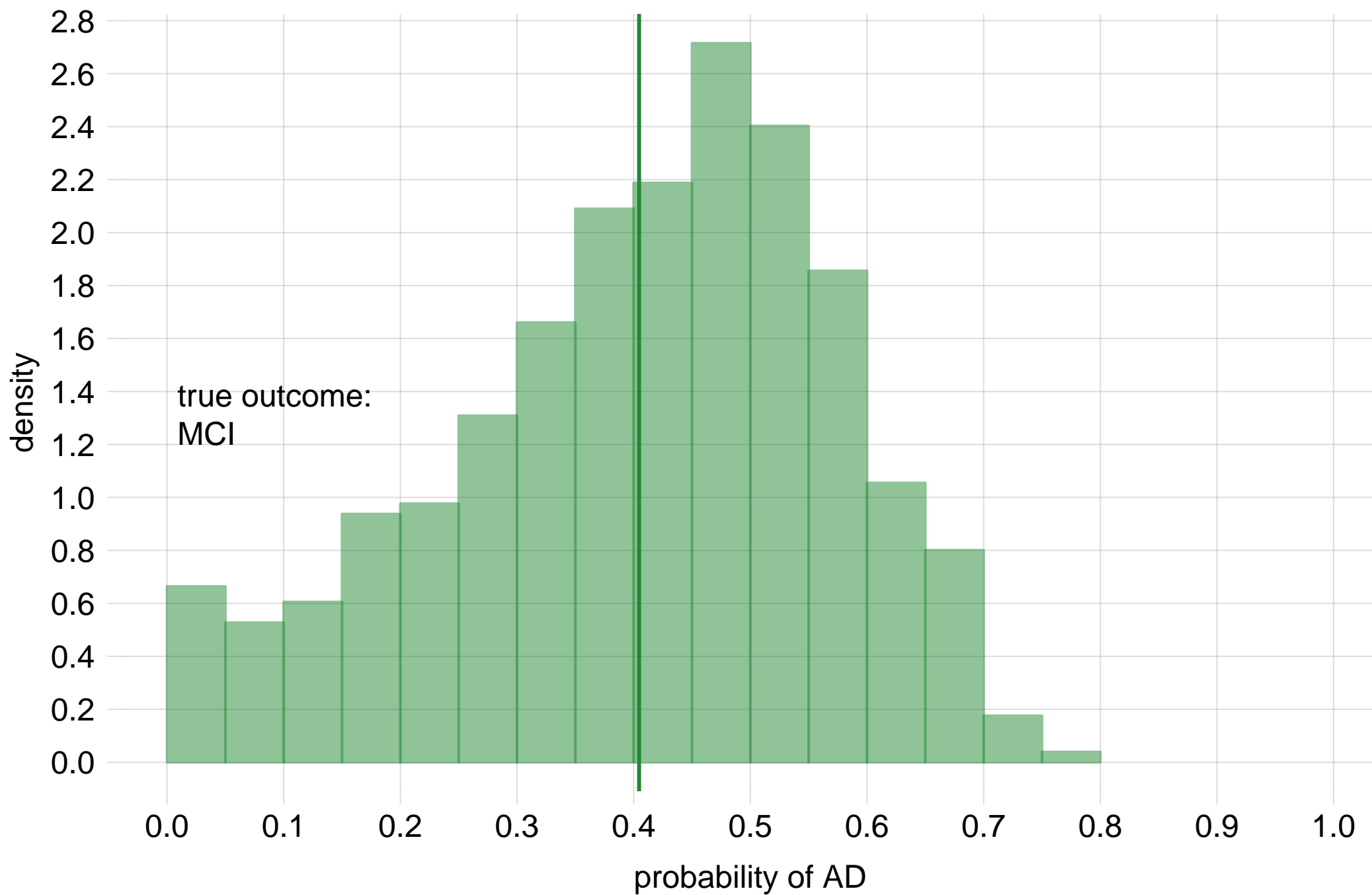
probability of AD between [0.2, 1]



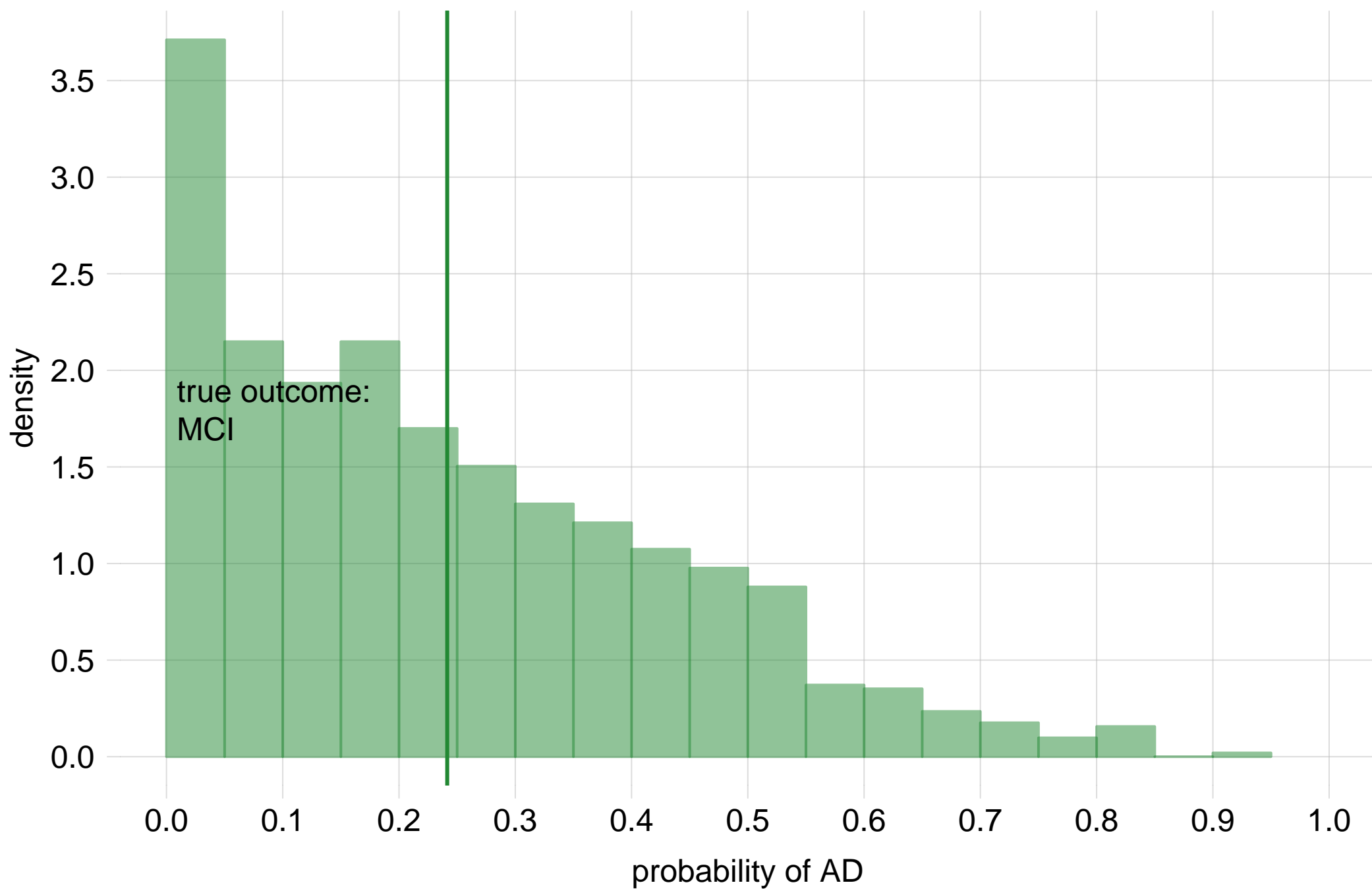
probability of AD between [0.29, 0.73]



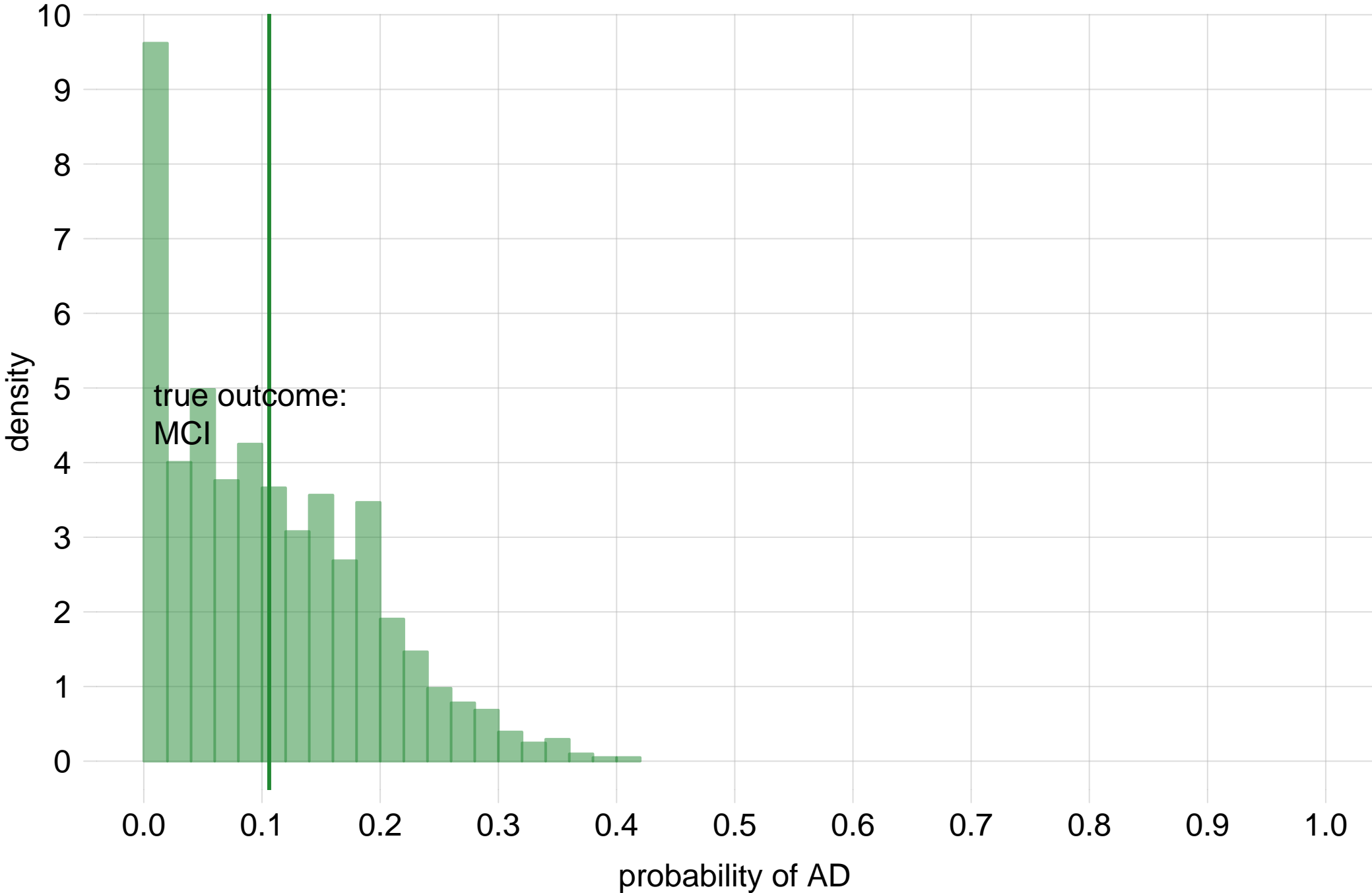
probability of AD between [0.11, 0.63]



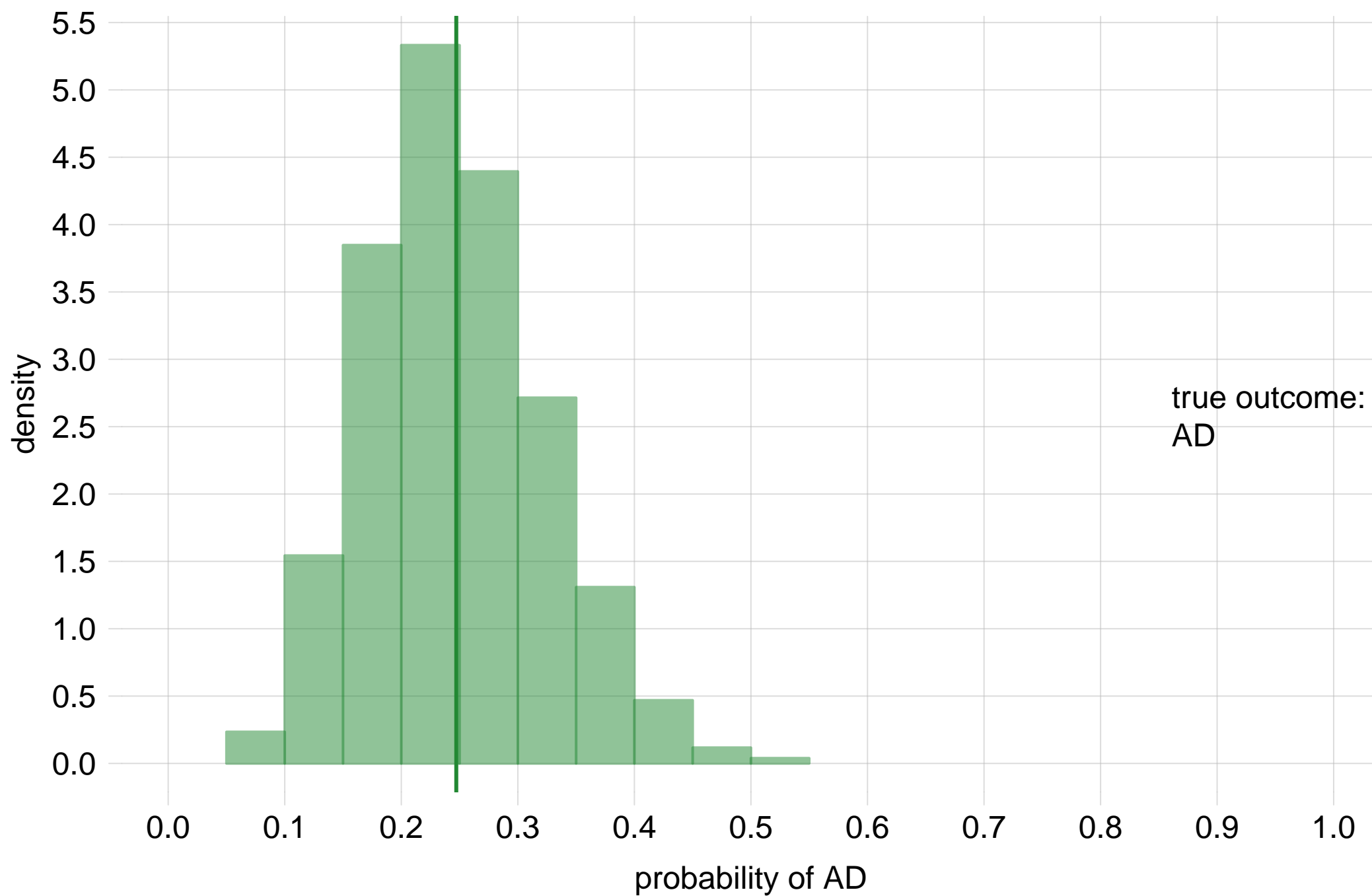
probability of AD between [0.0041, 0.58]



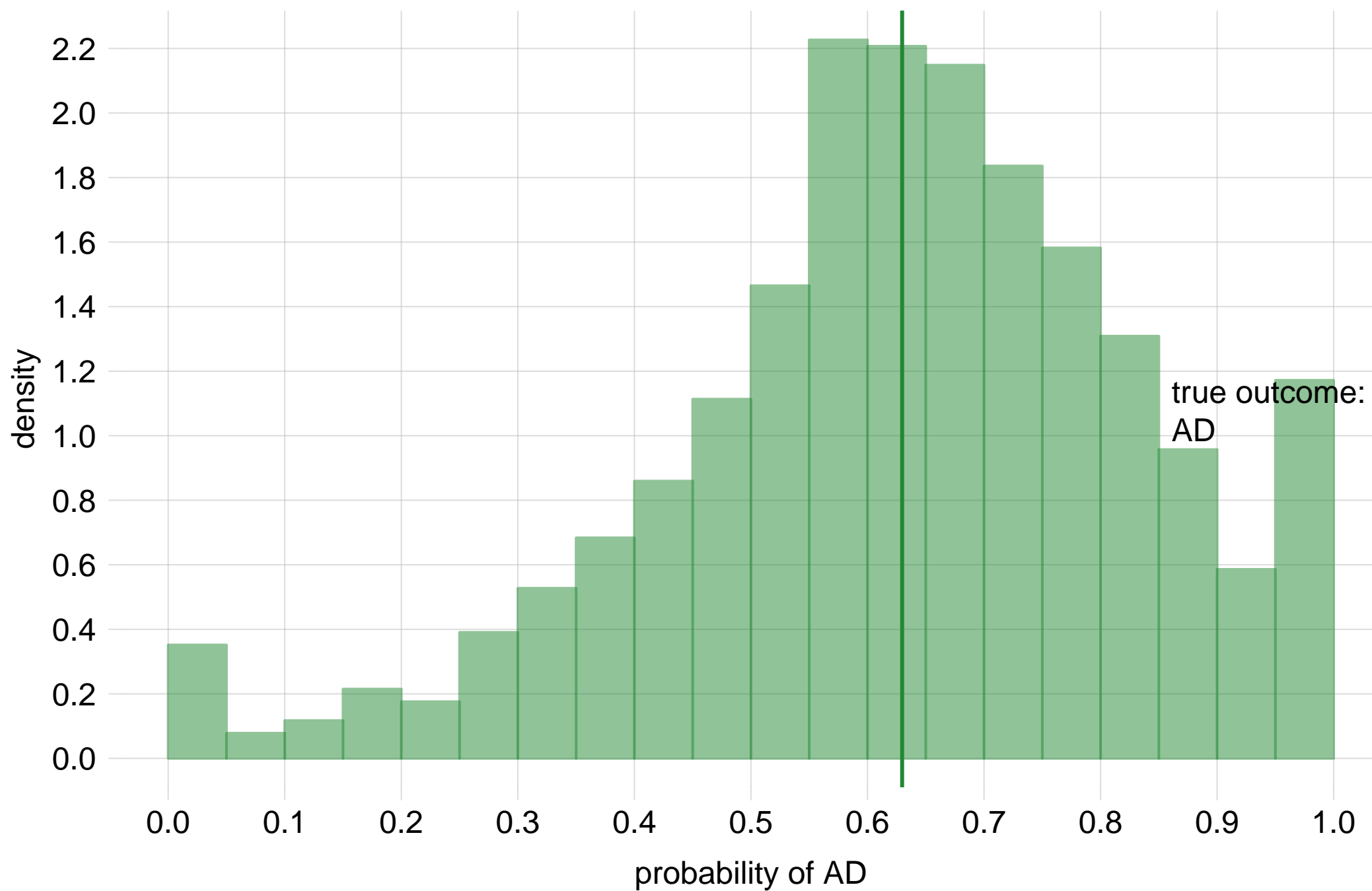
probability of AD between [0.0042, 0.25]



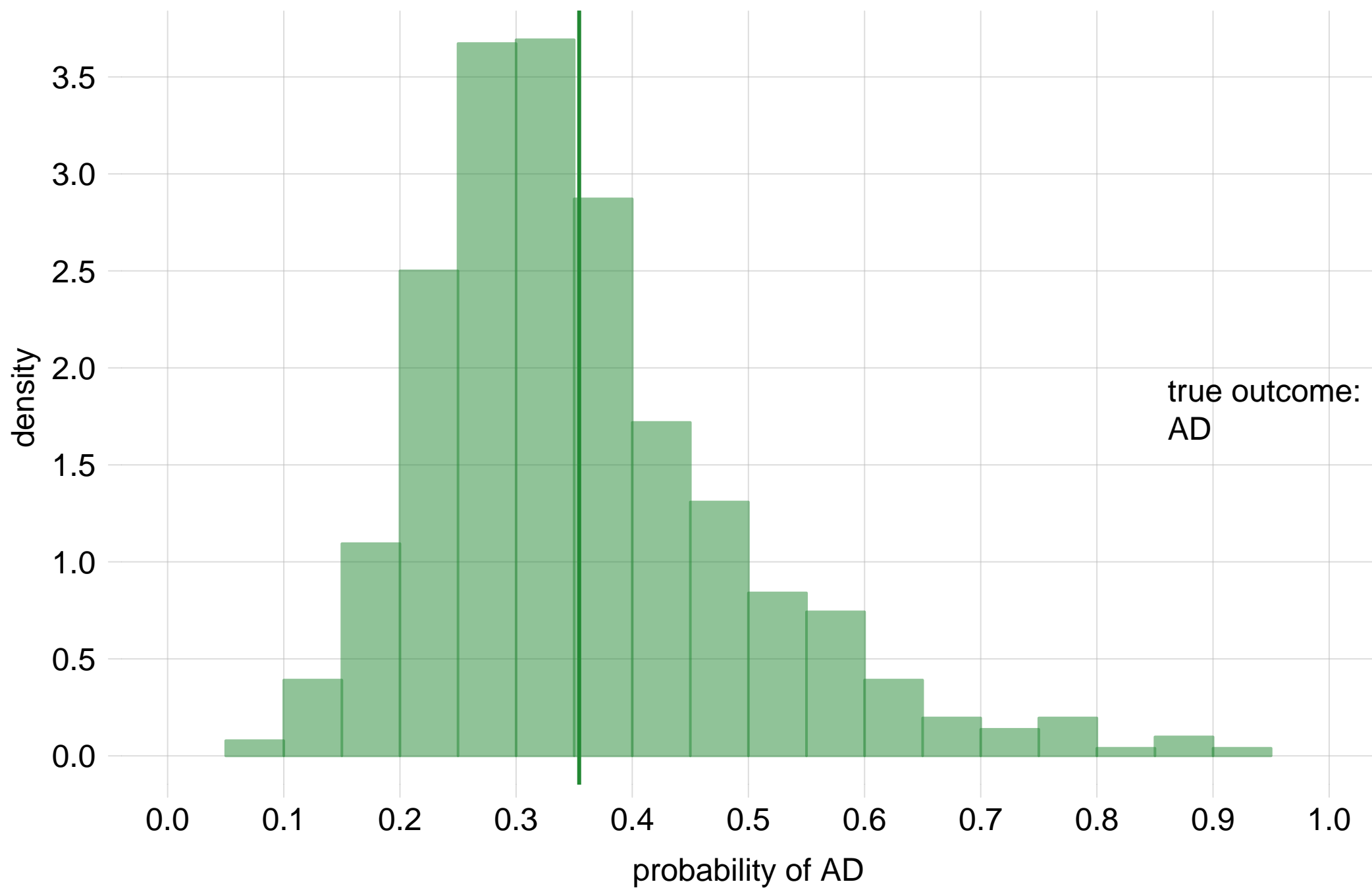
probability of AD between [0.14, 0.37]



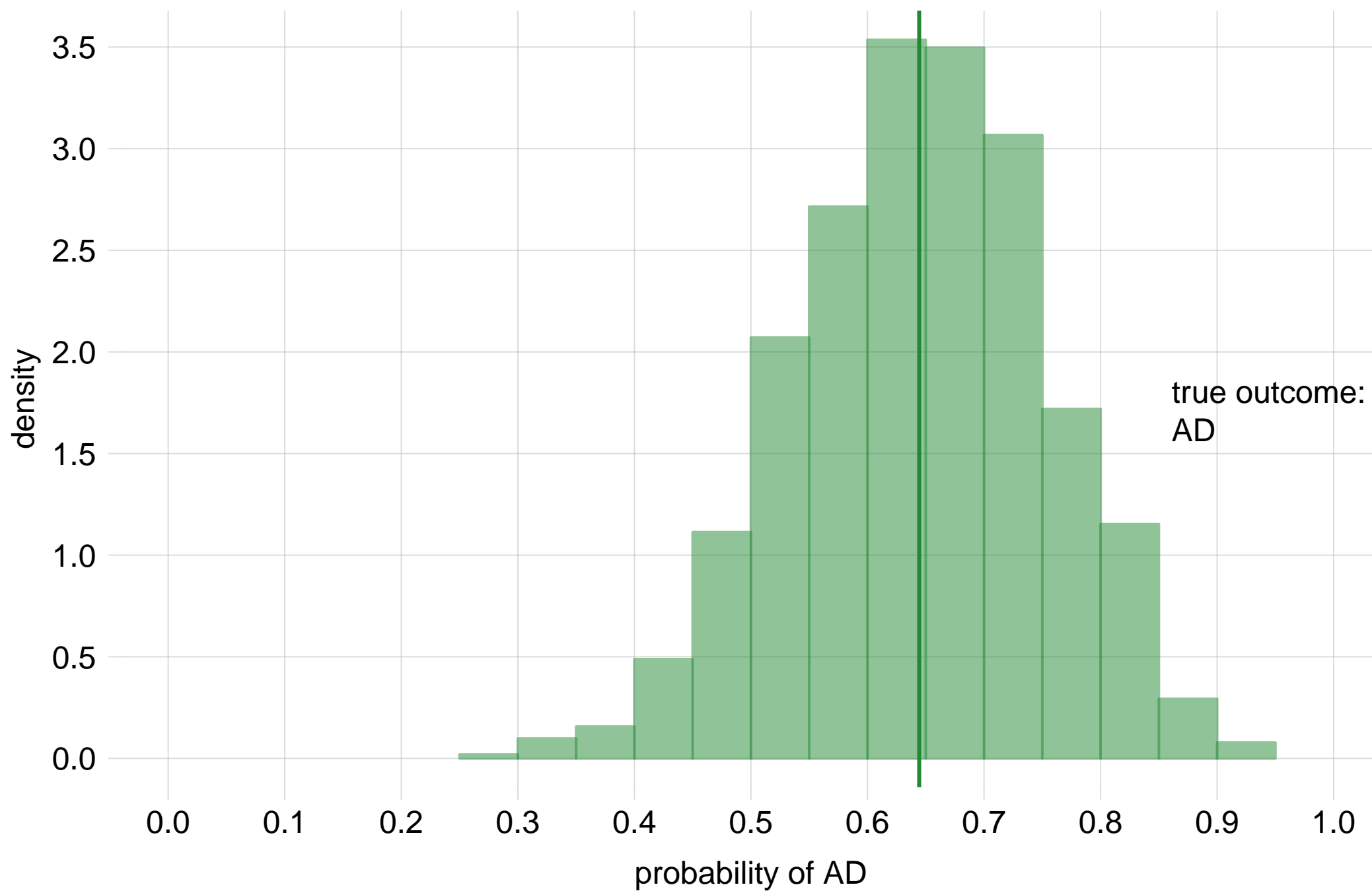
probability of AD between [0.29, 0.94]



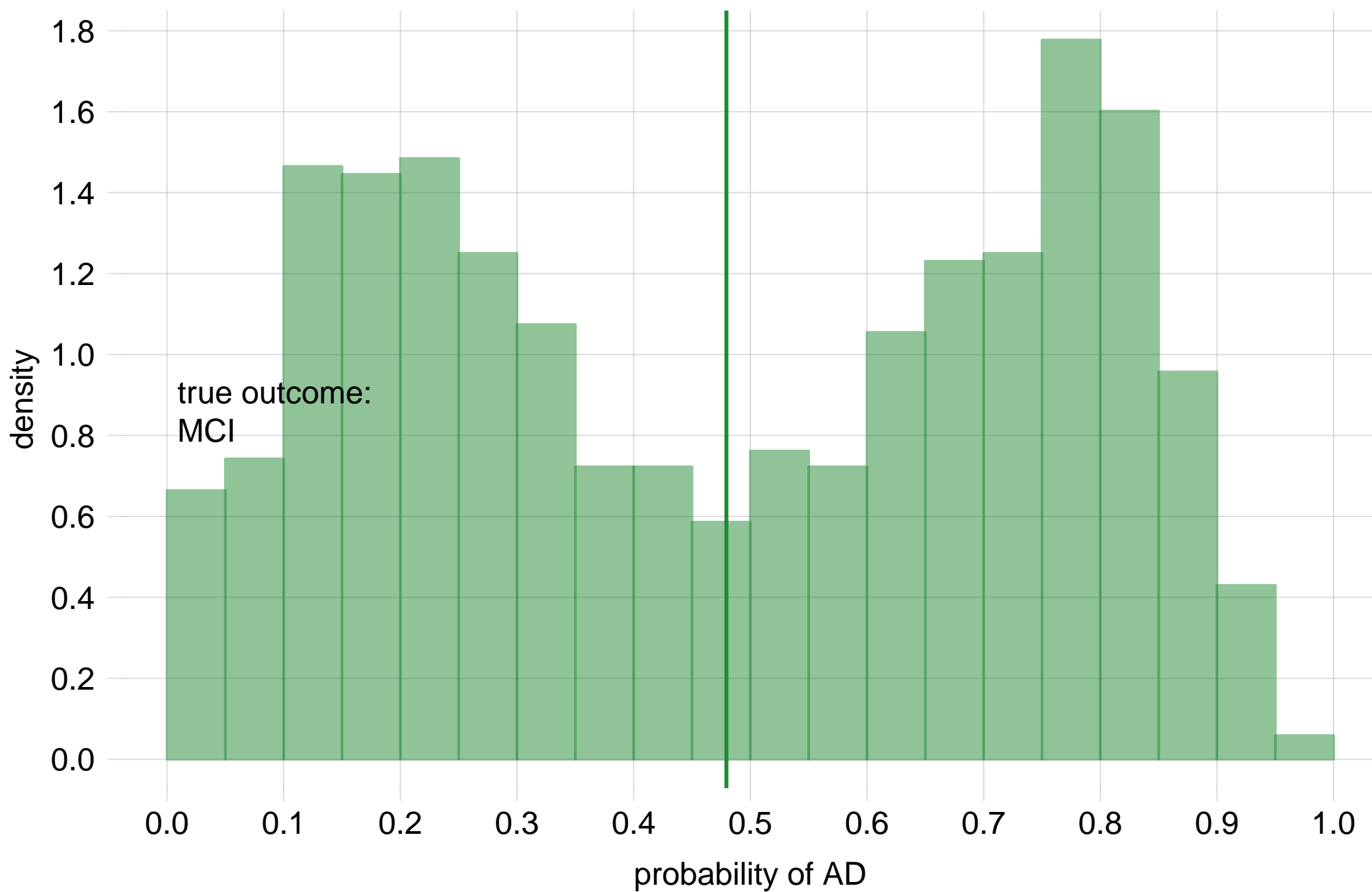
probability of AD between [0.19, 0.59]



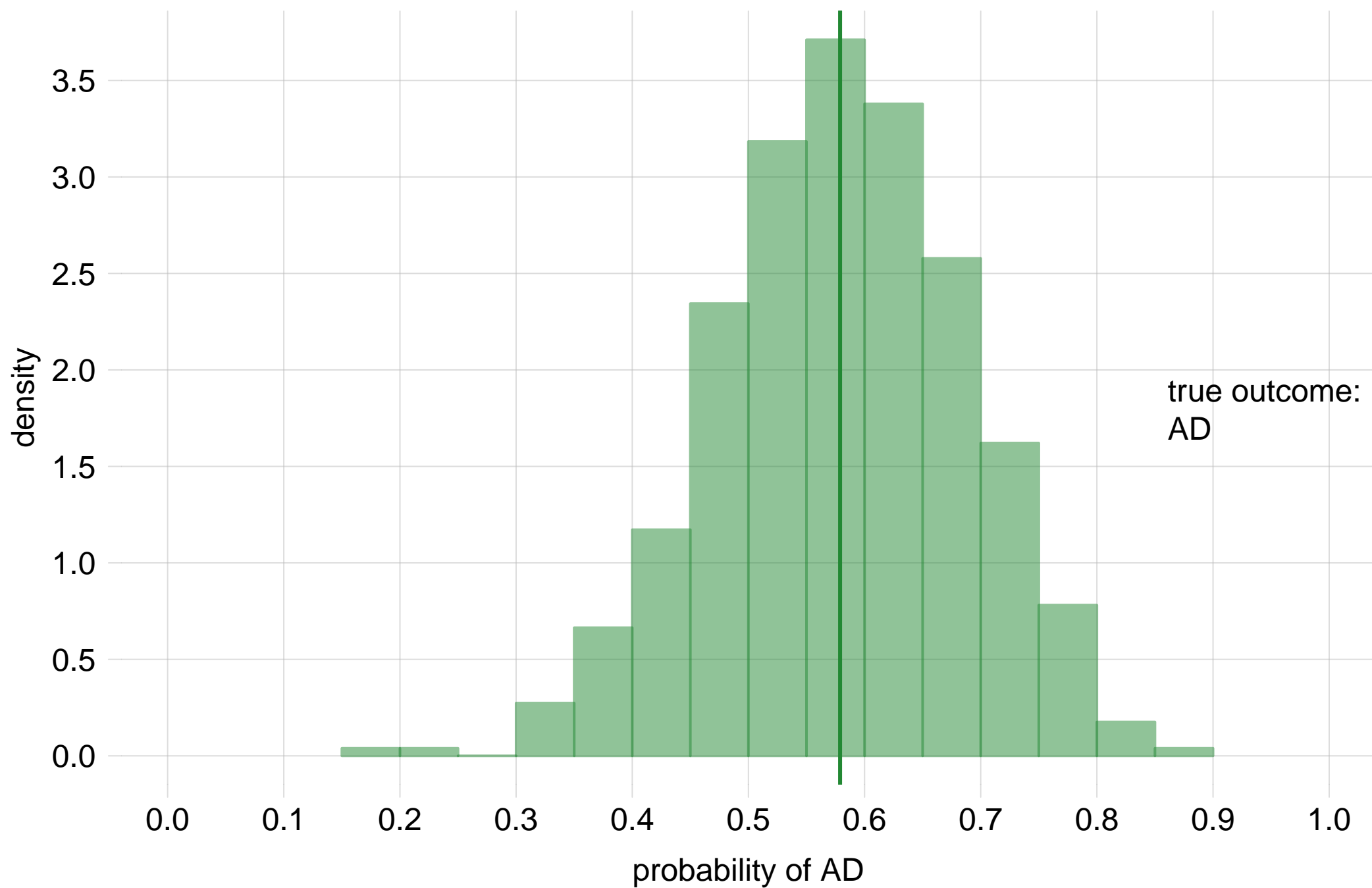
probability of AD between [0.48, 0.81]



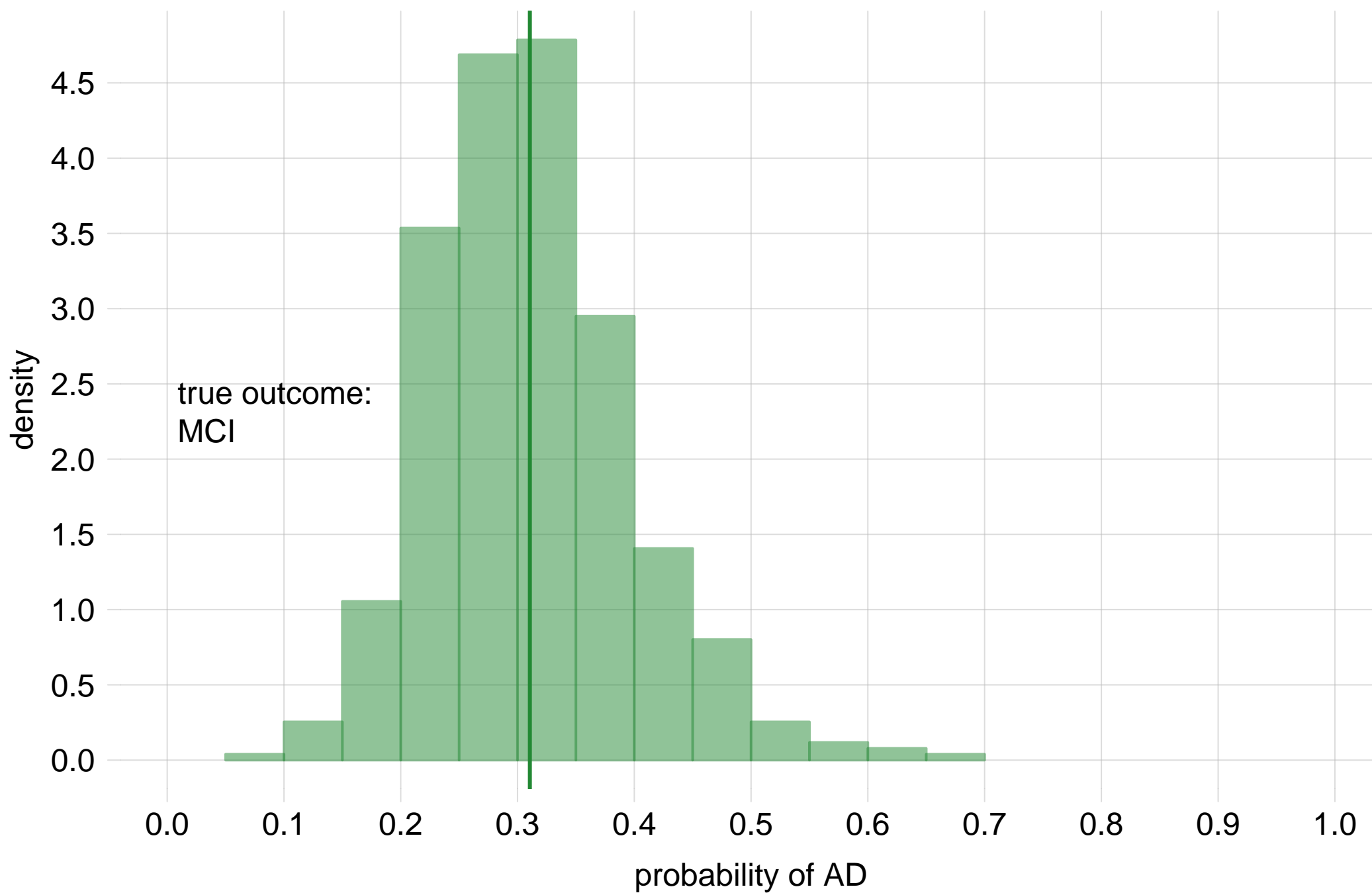
probability of AD between [0.089, 0.86]



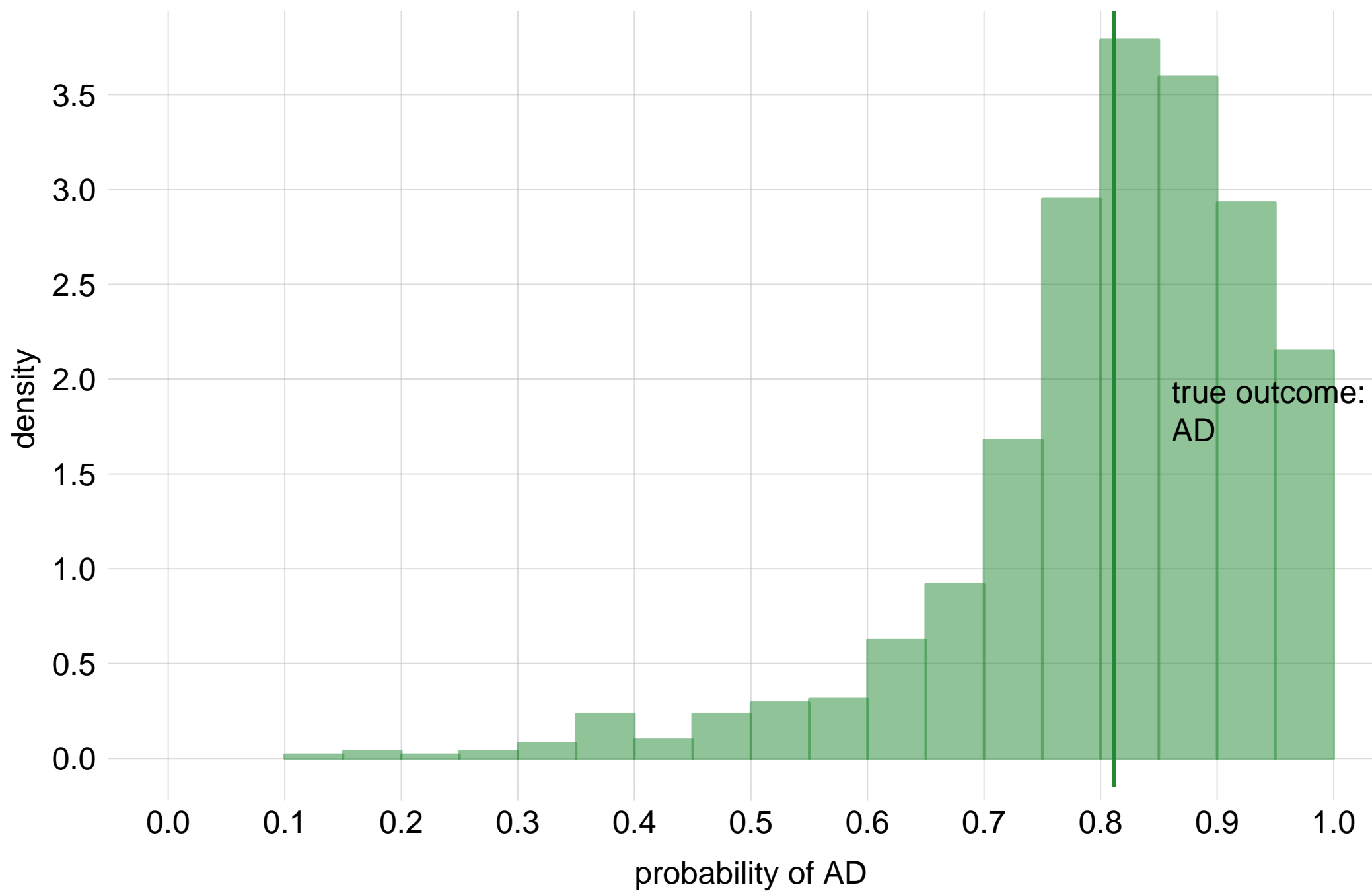
probability of AD between [0.41, 0.74]



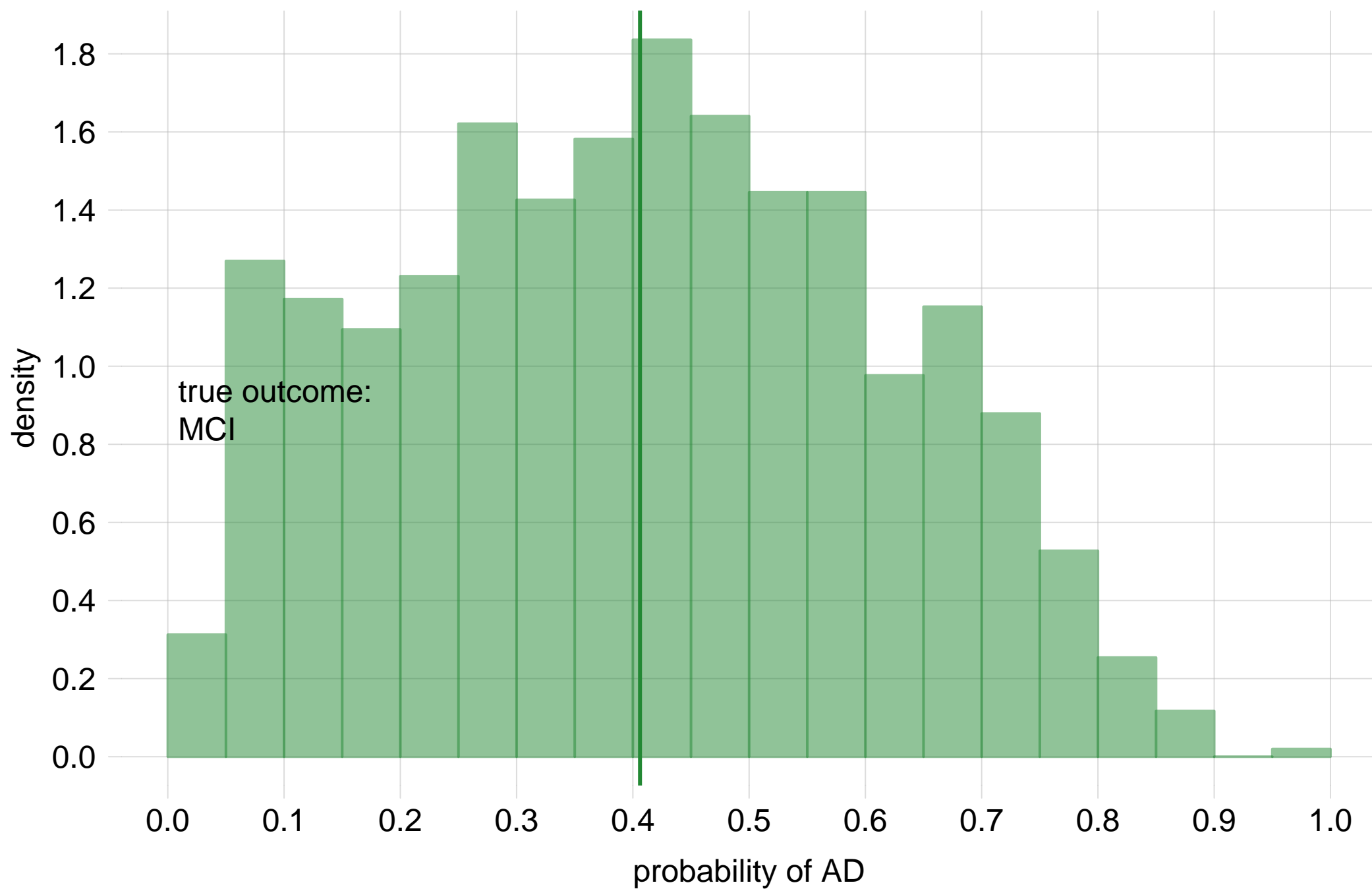
probability of AD between [0.2, 0.45]



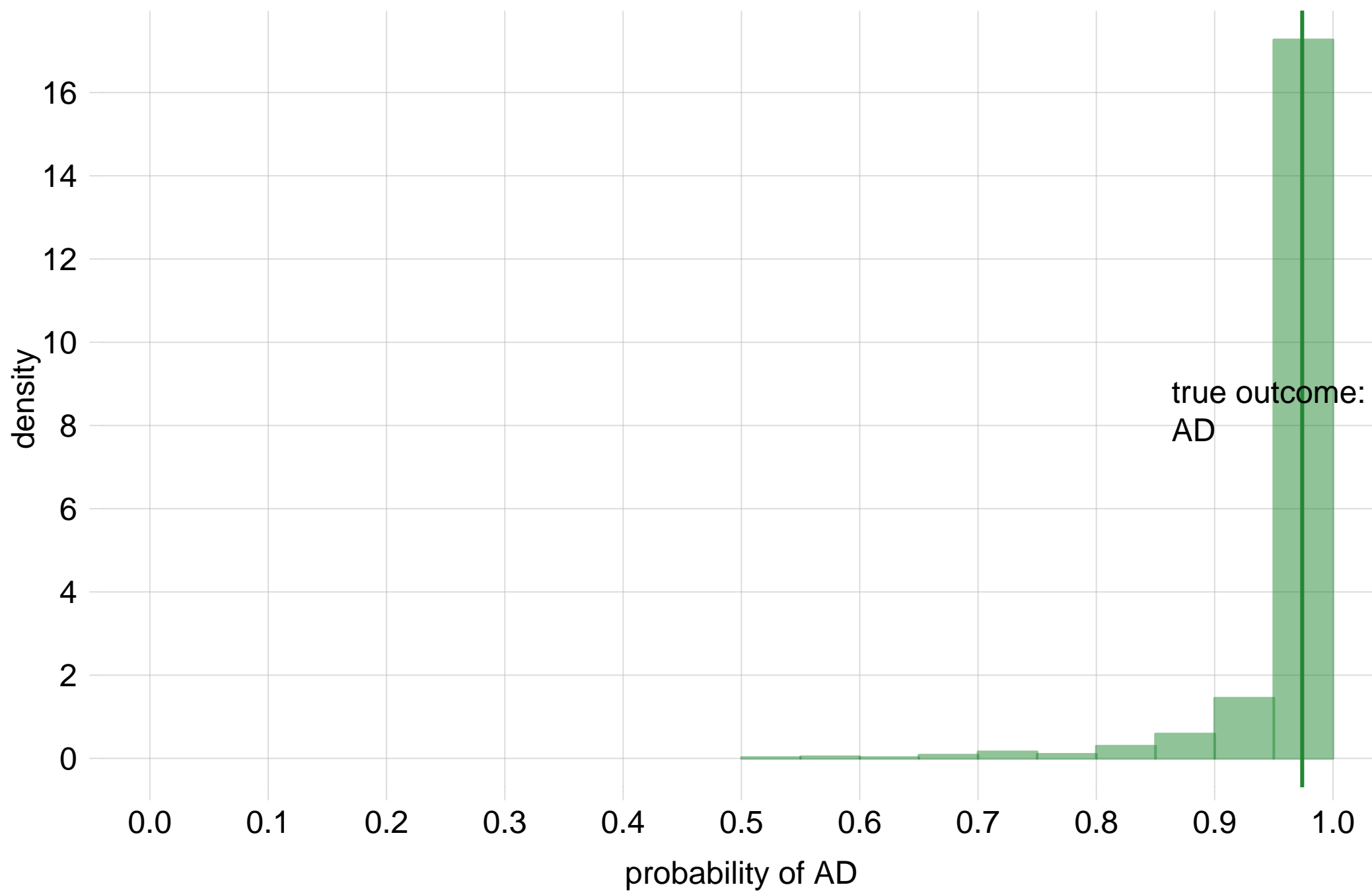
probability of AD between [0.59, 0.97]

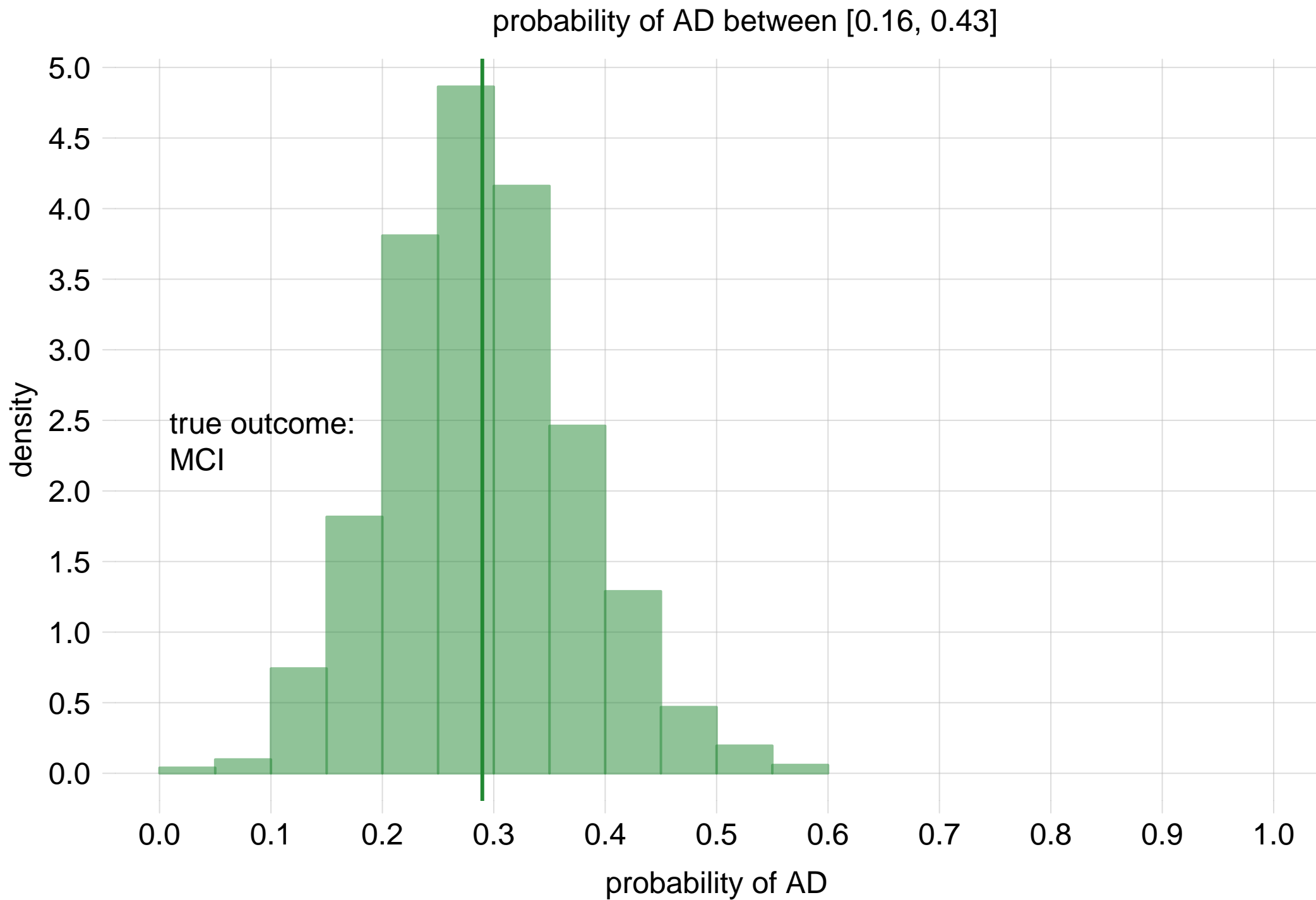


probability of AD between [0.089, 0.73]

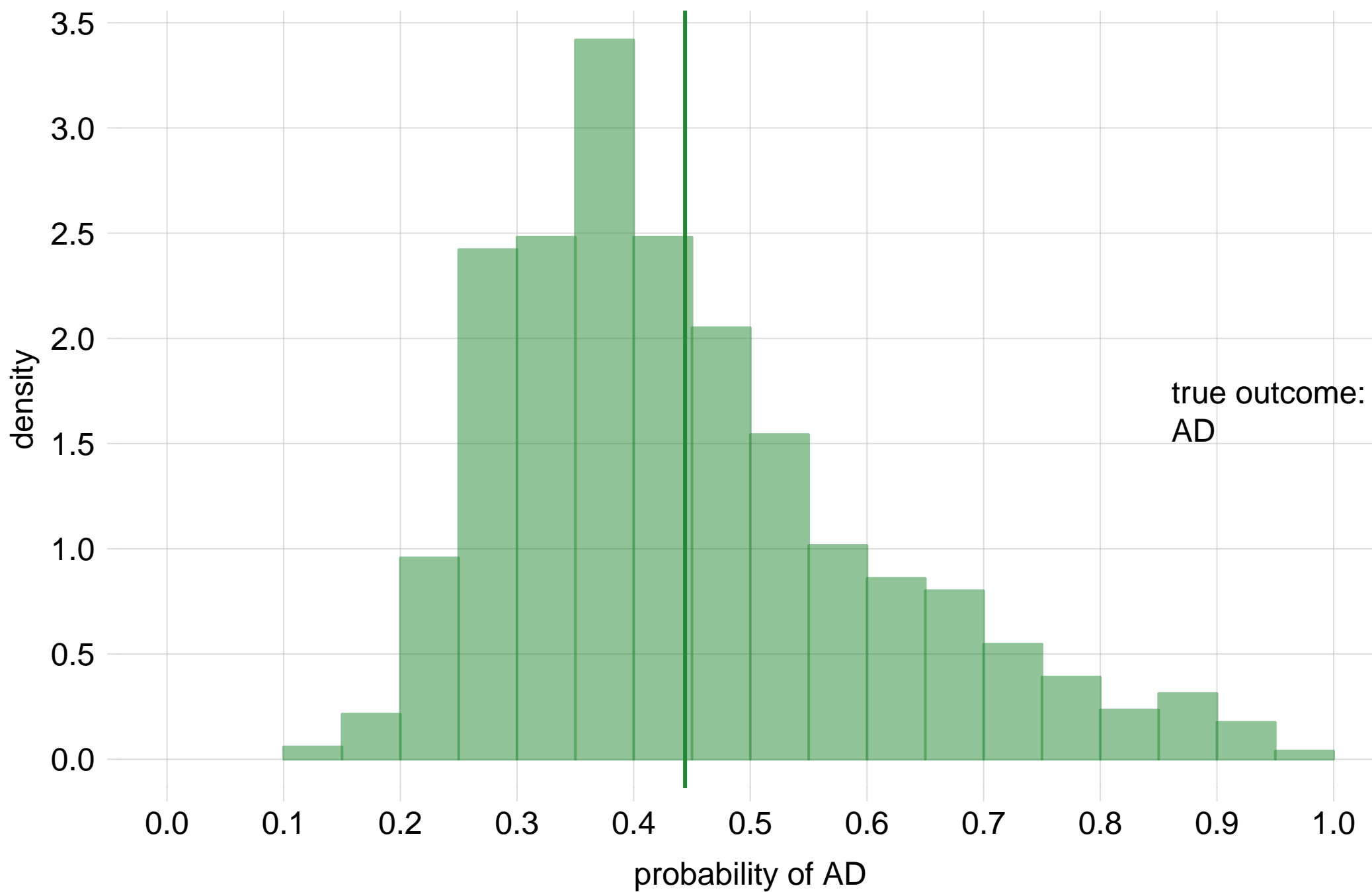


probability of AD between [0.9, 1]





probability of AD between [0.25, 0.74]



probability of AD between [0.15, 0.41]

