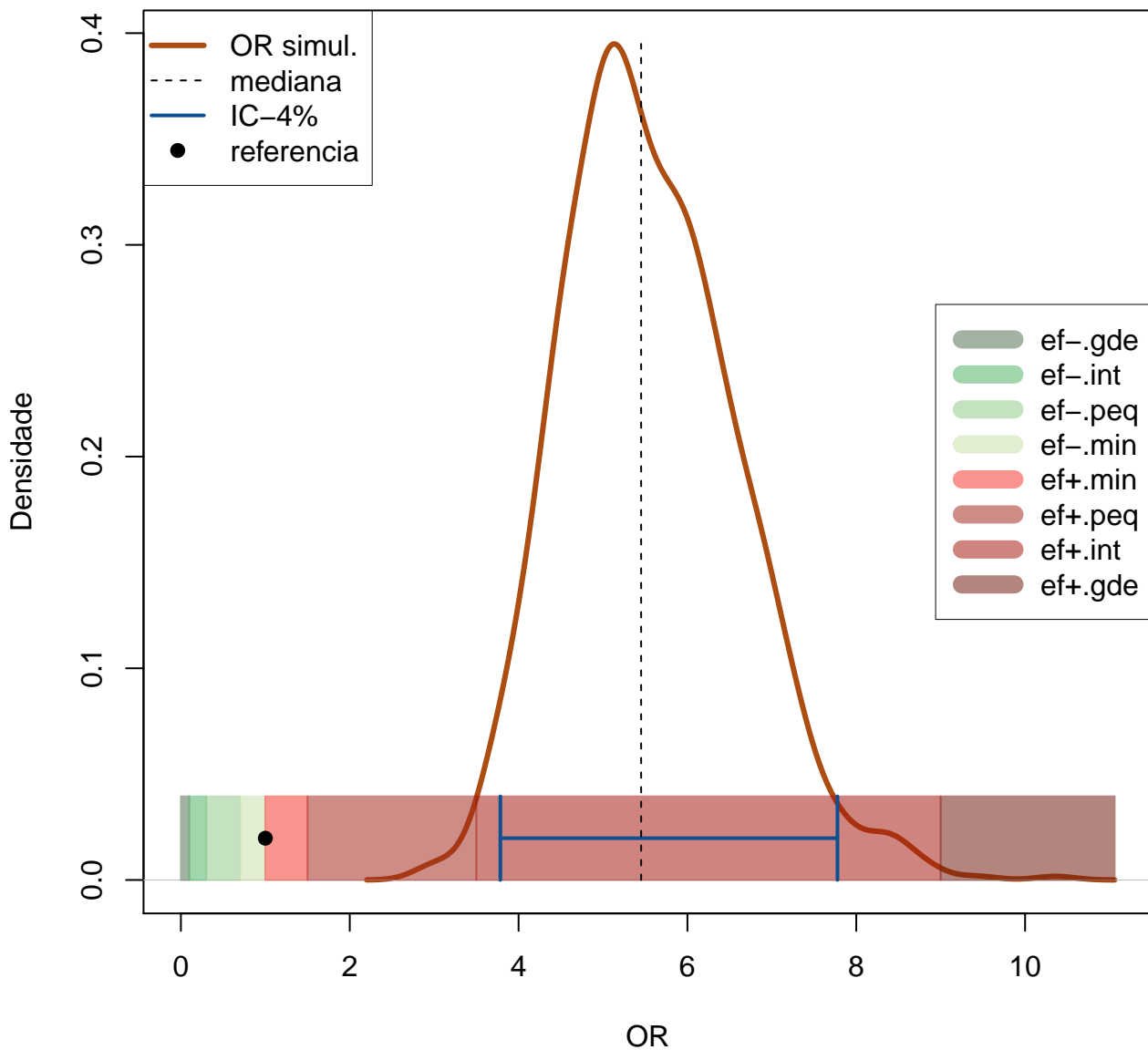
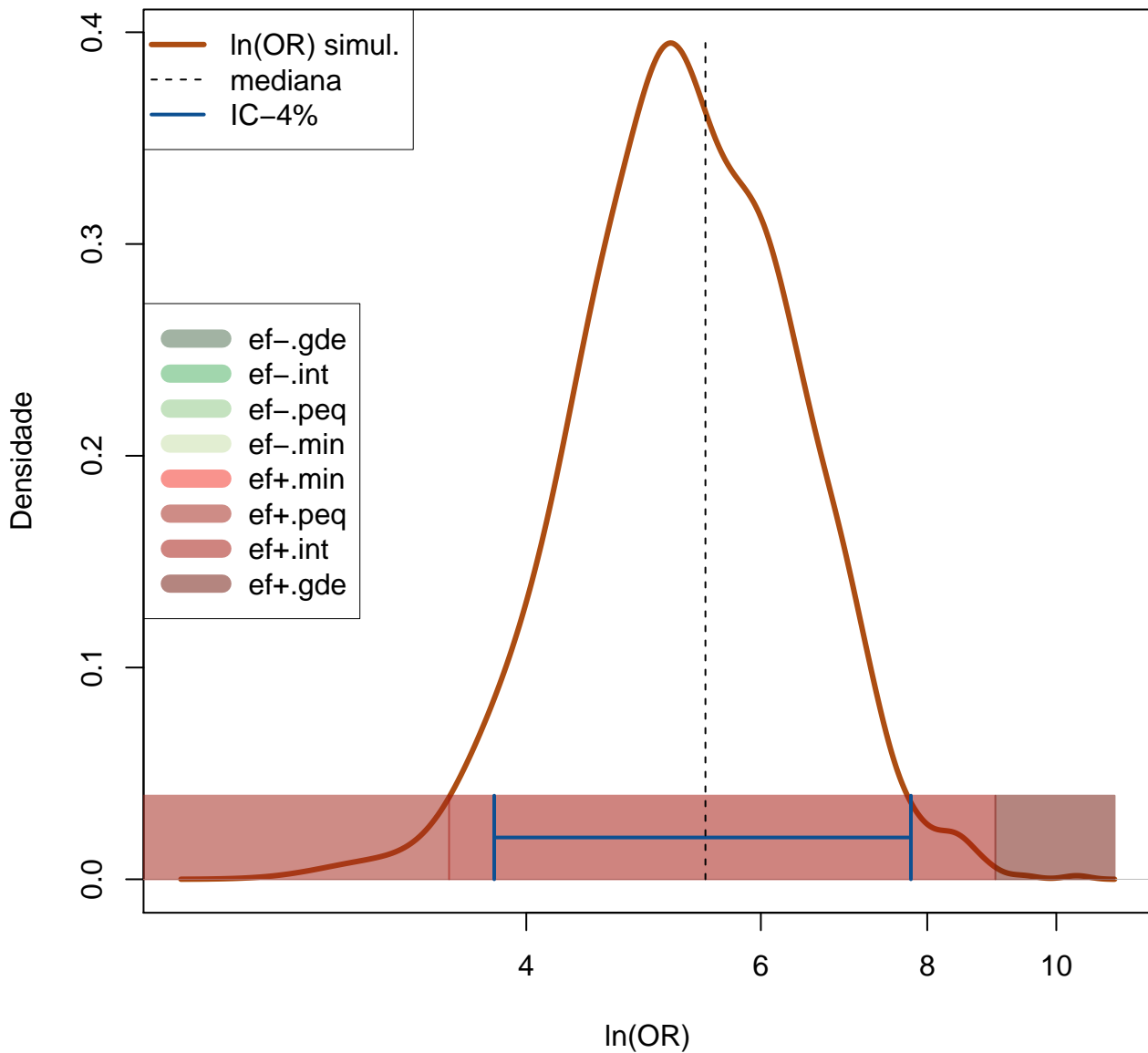


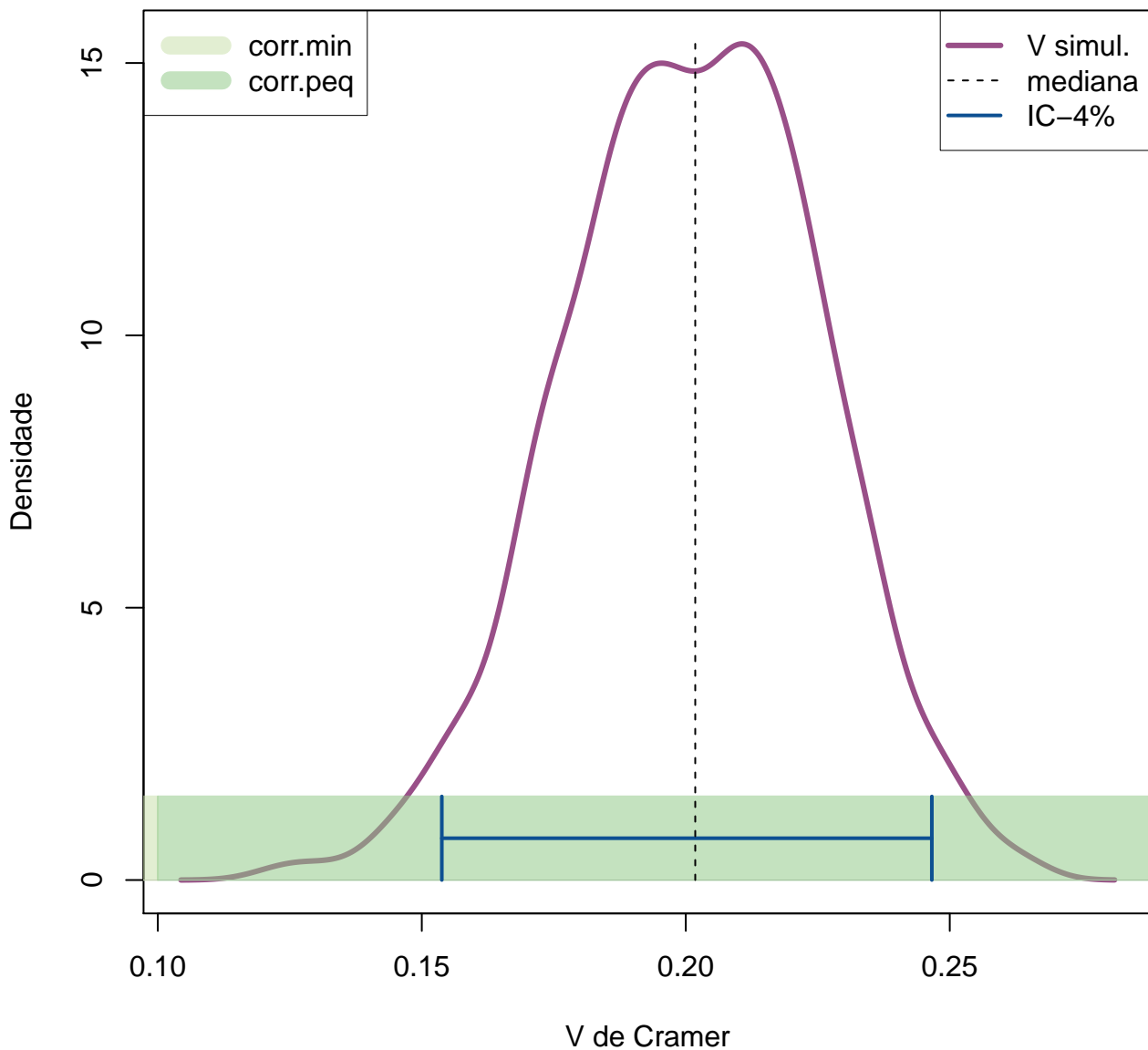
## Distribuicao do Odds-ratio, n=2625



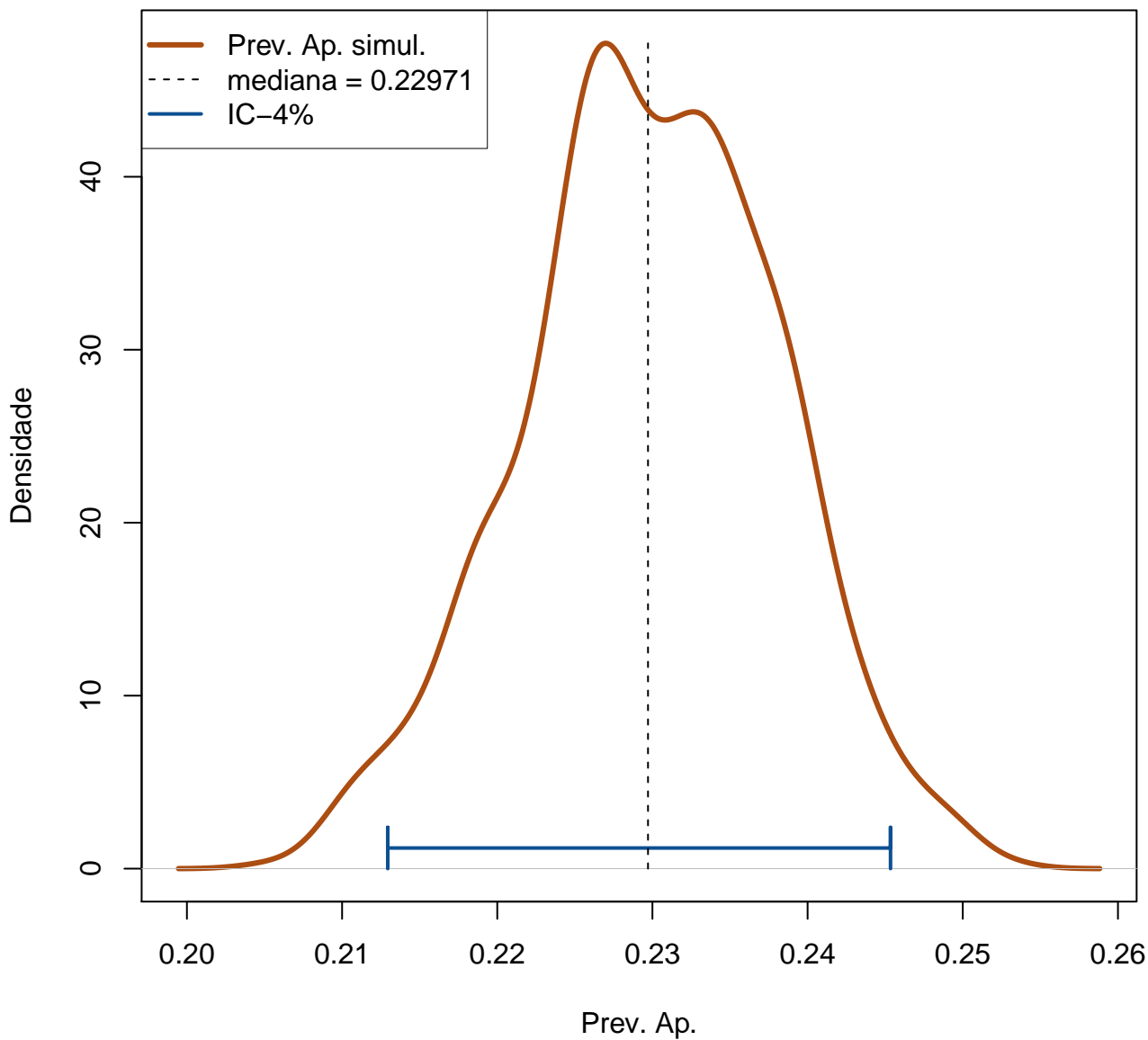
## Distribuicao do $\ln(\text{Odds-ratio})$ , n=2625



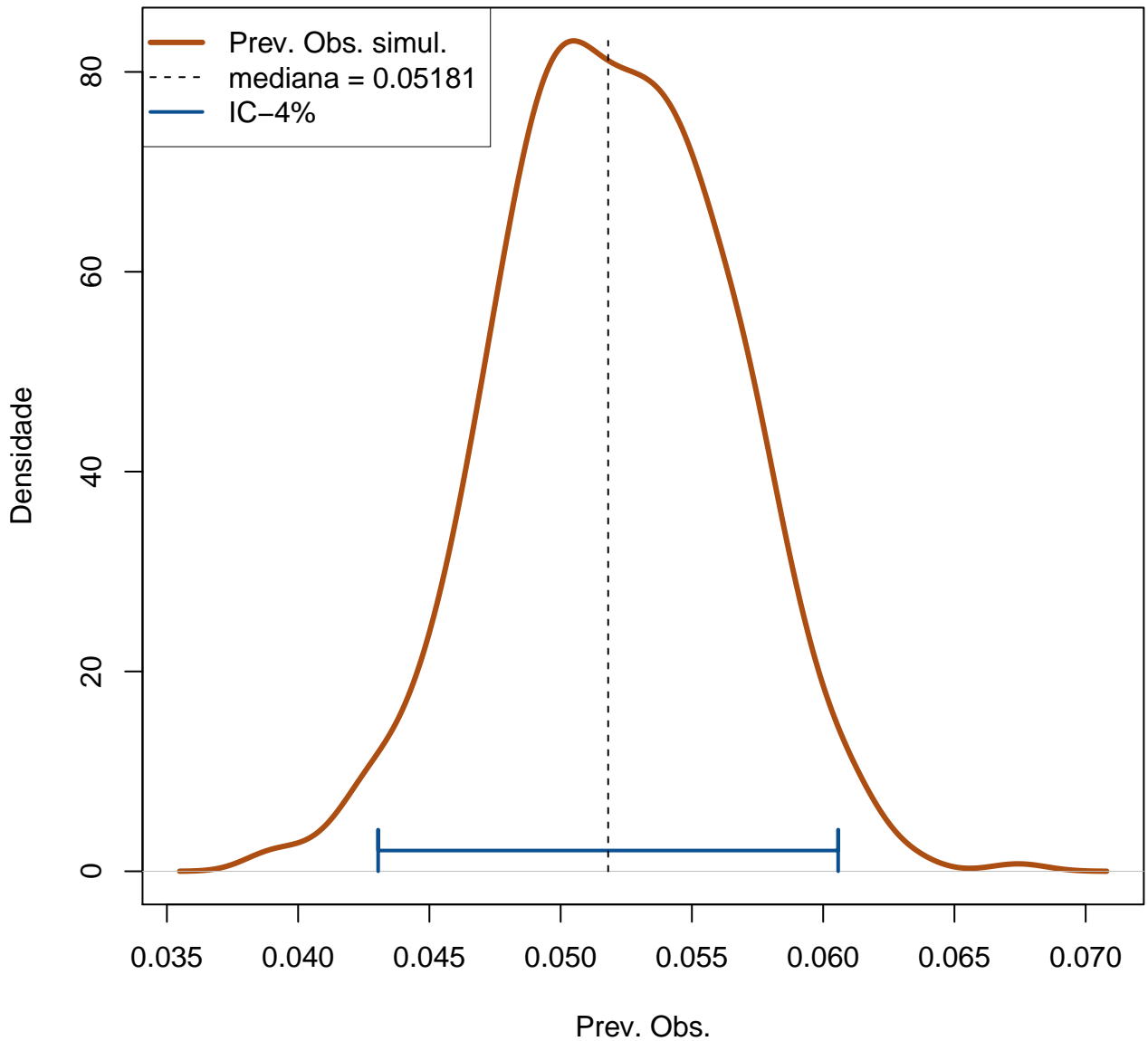
# Distribuicao do V de Cramer, n=2625



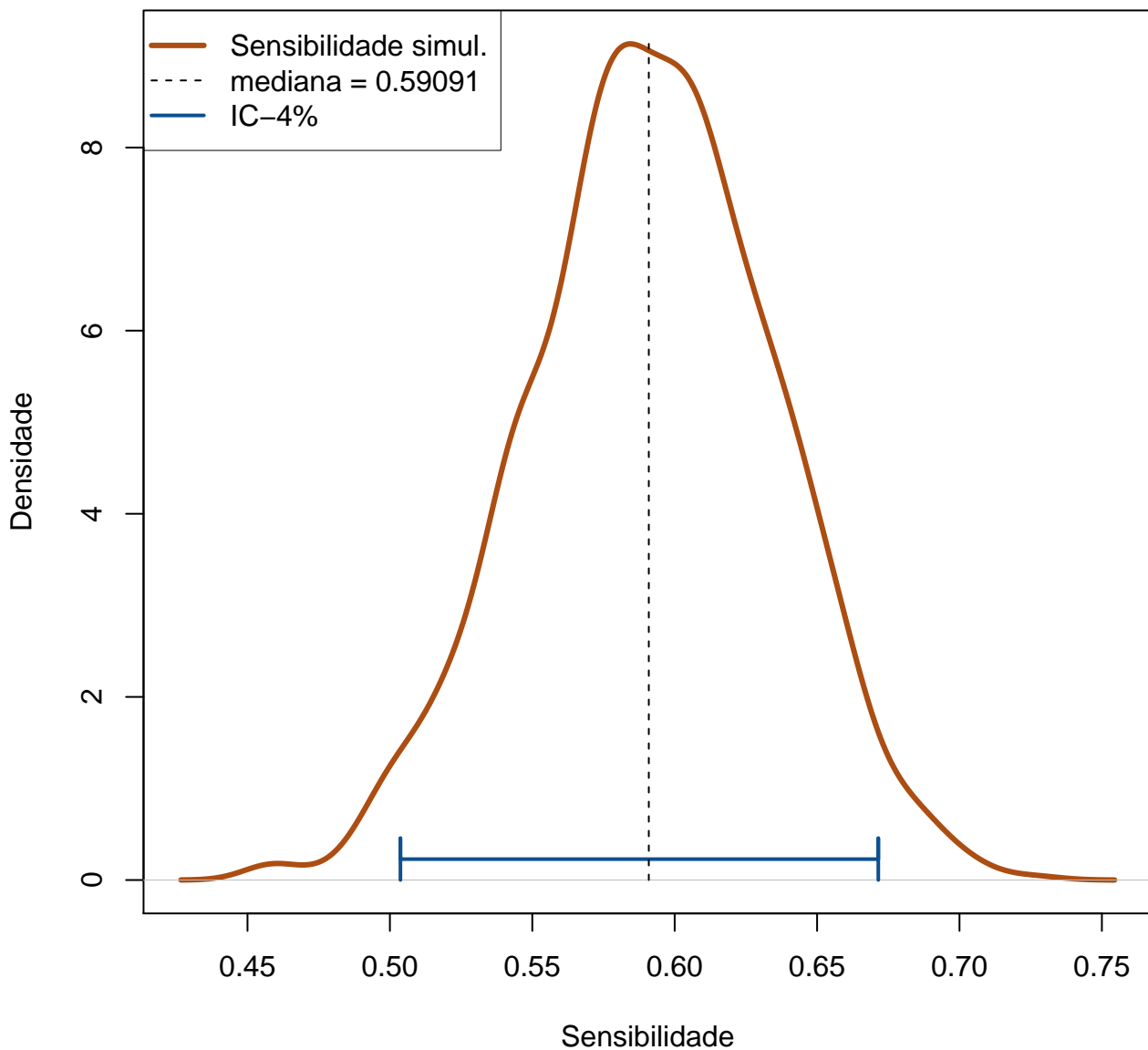
## Distribuicao de Prev. Ap., n=2625



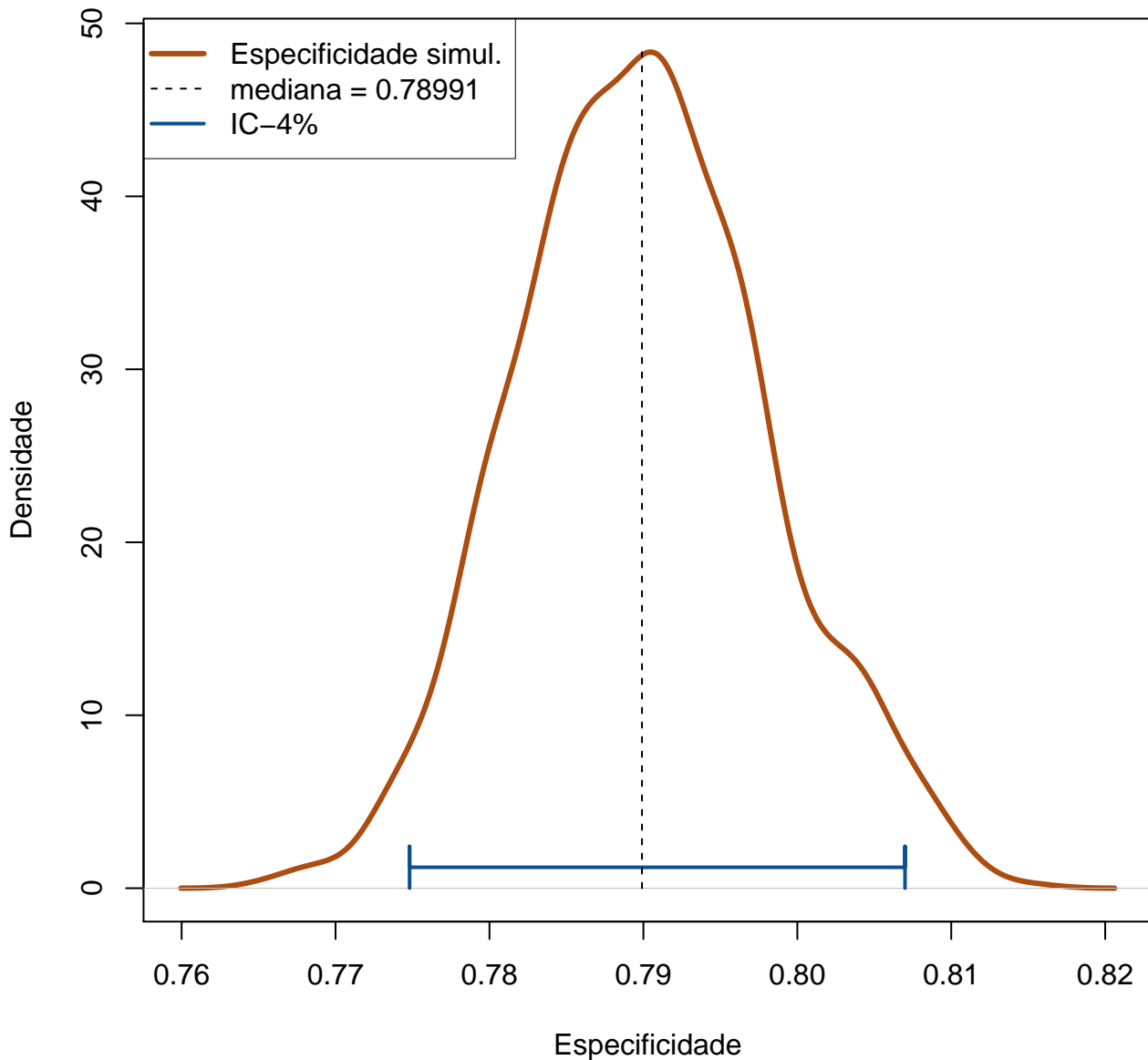
## Distribuicao de Prev. Obs., n=2625



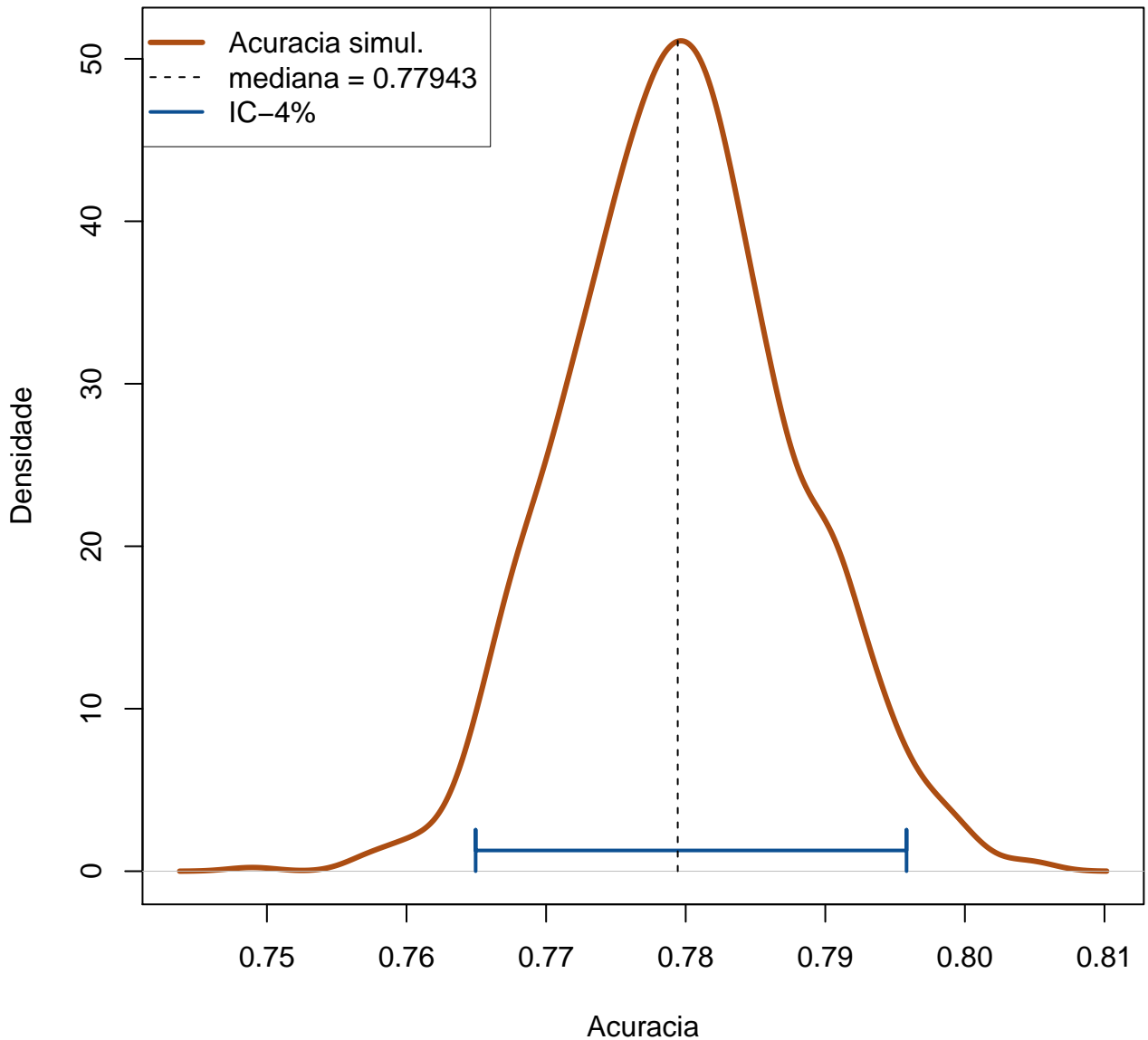
## Distribuicao de Sensibilidade, n=2625



## Distribuicao de Especificidade, n=2625

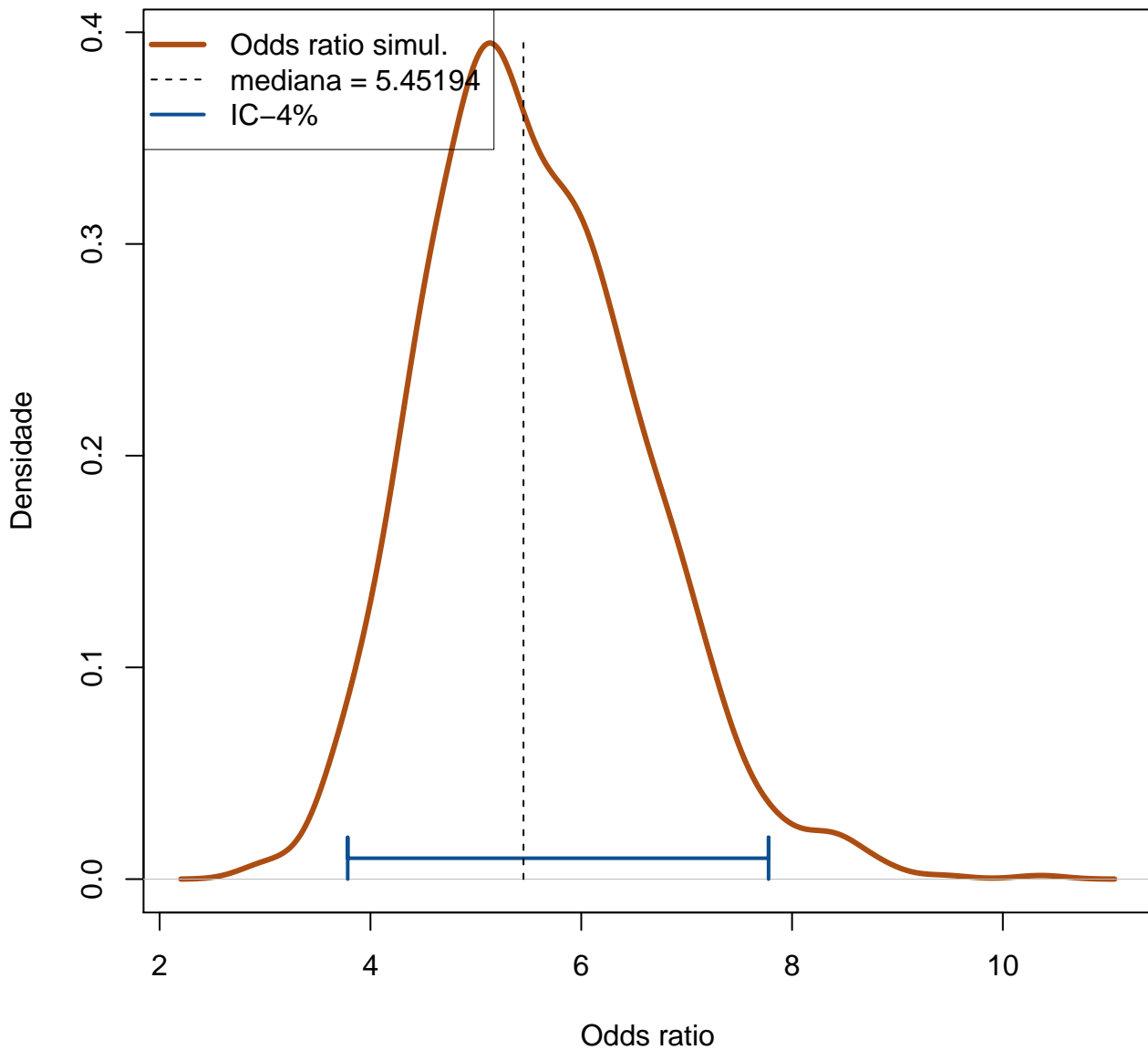


## Distribuicao de Acuracia, n=2625

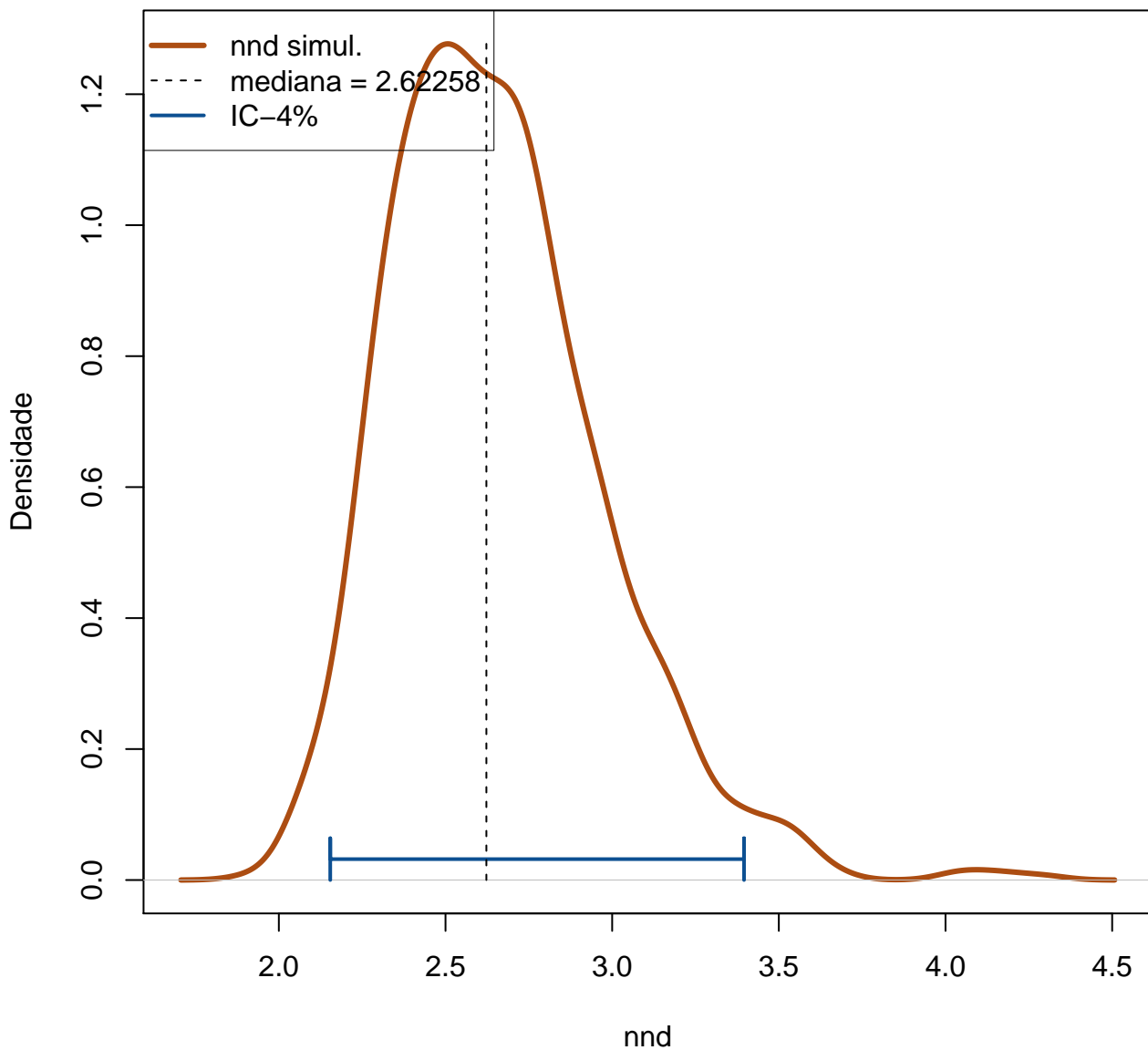




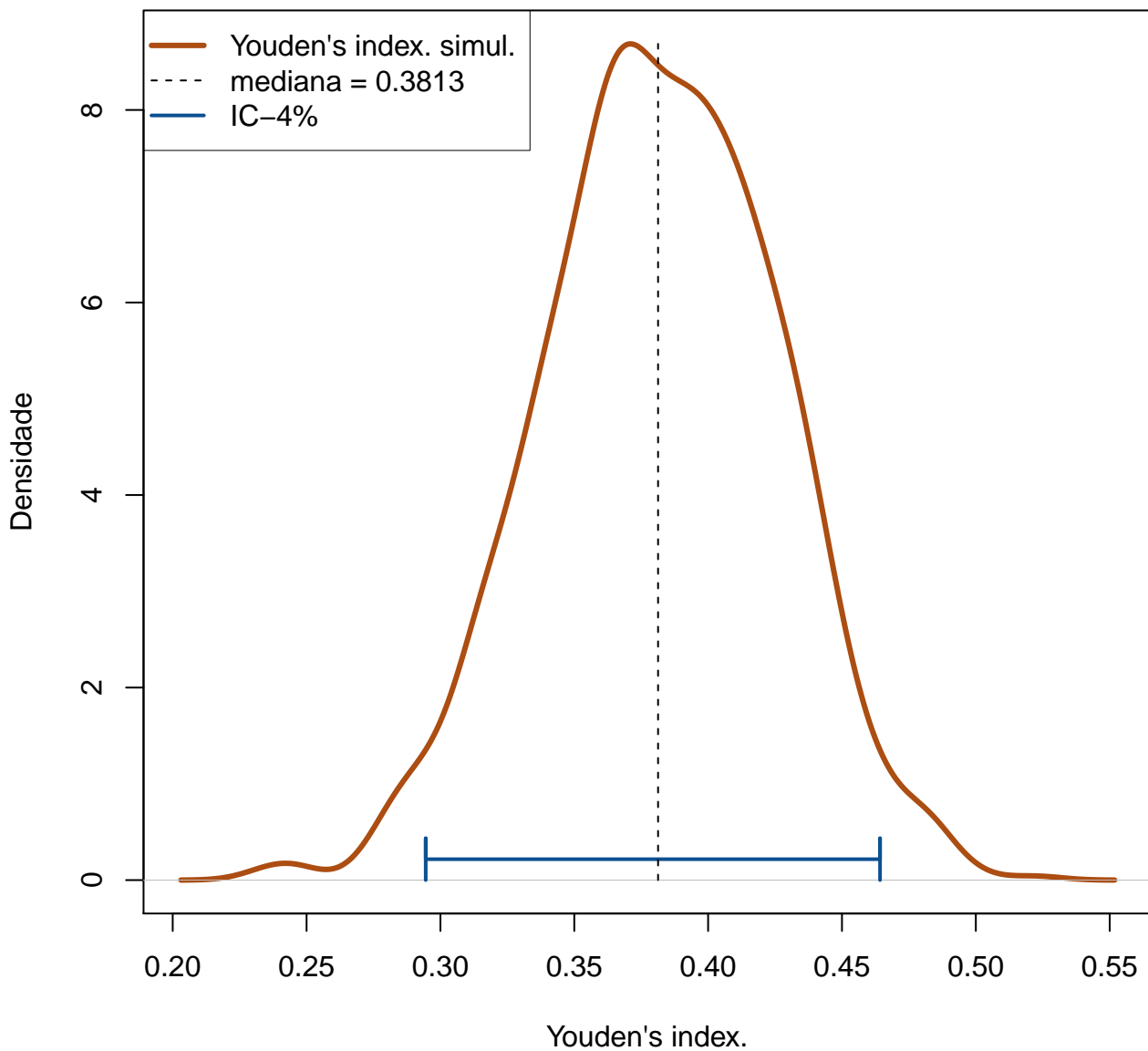
## Distribuicao de Odds ratio, n=2625



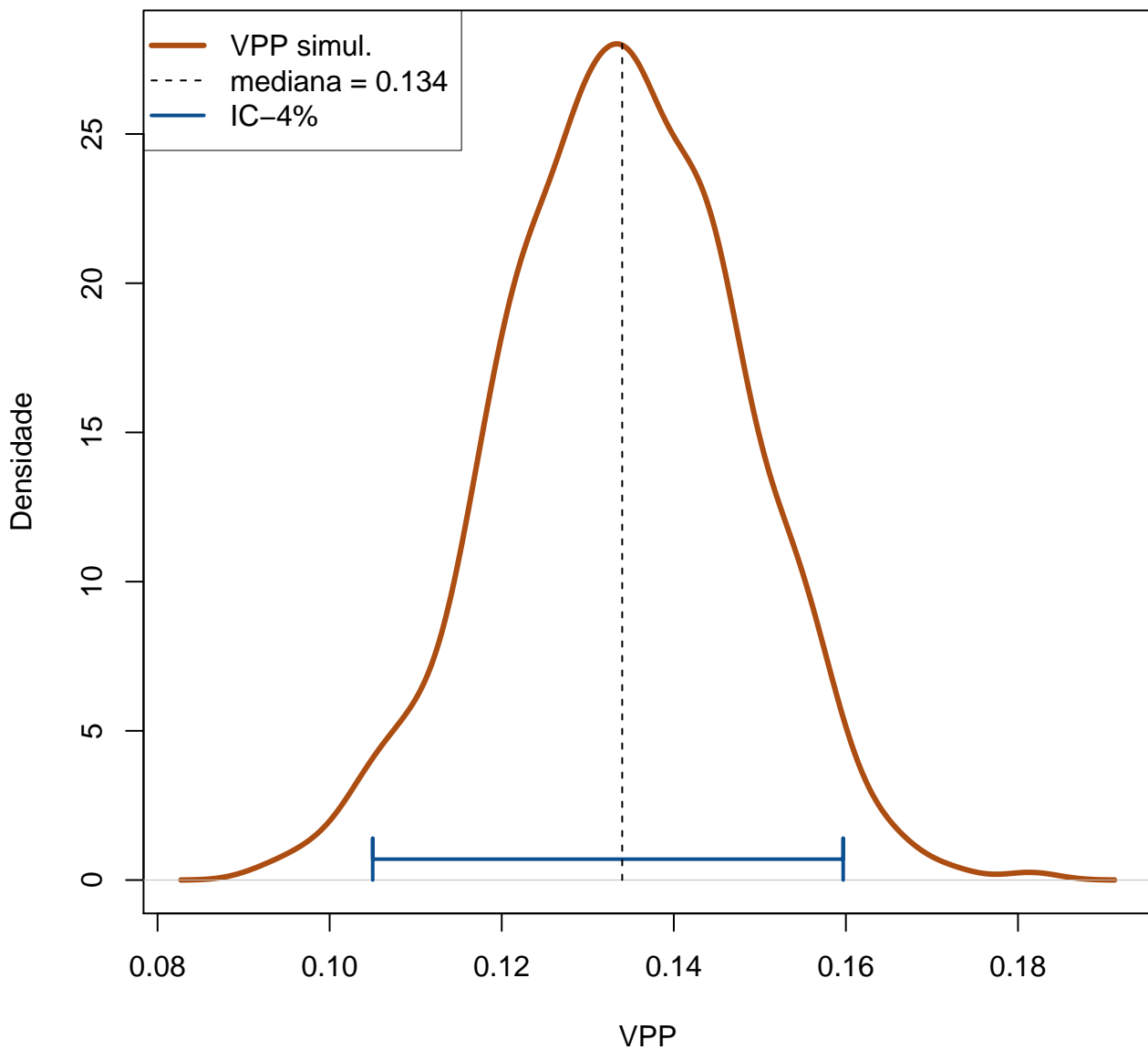
# Distribuicao de nnd, n=2625



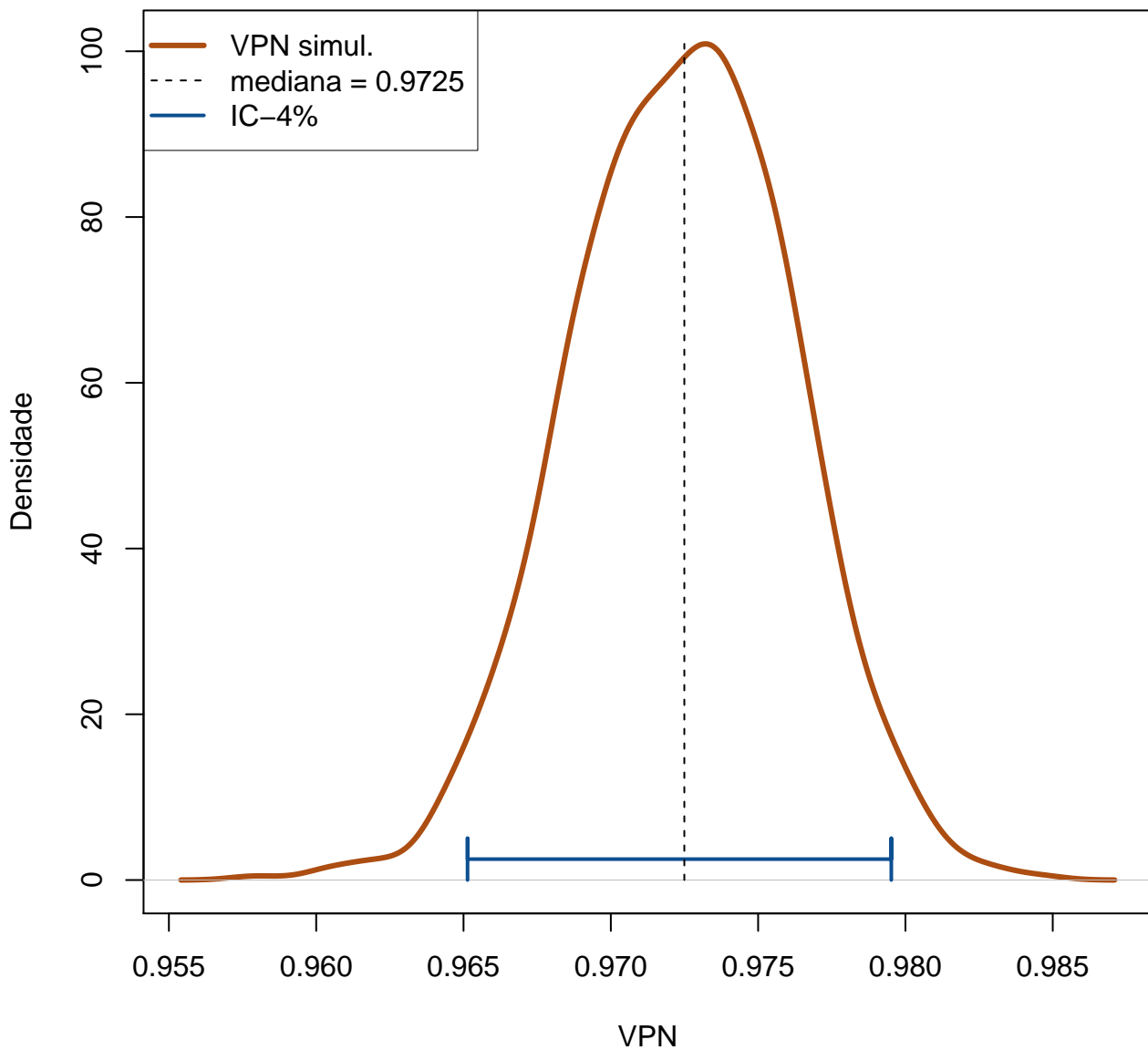
## Distribuicao de Youden's index., n=2625



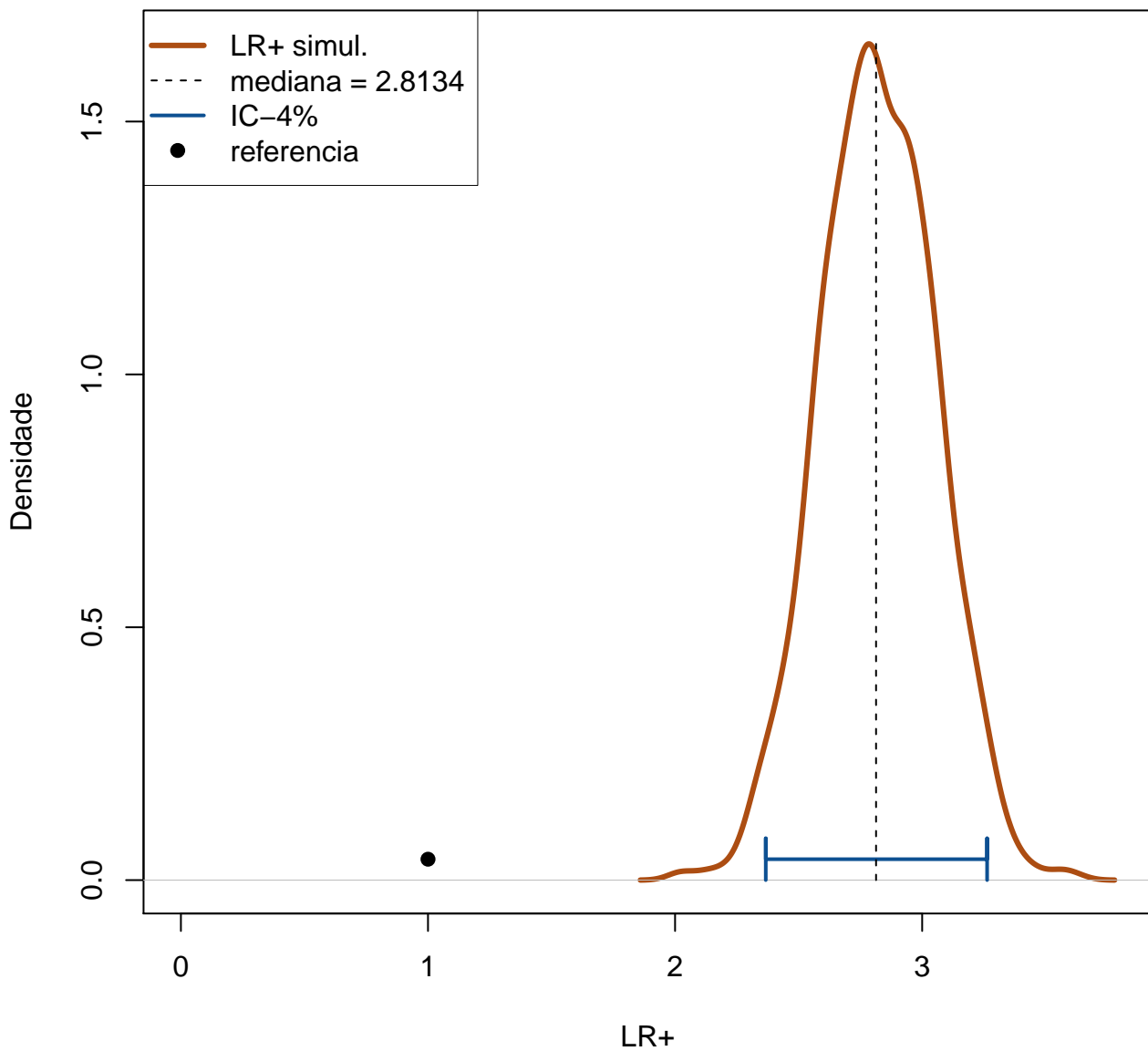
## Distribuição de VPP, n=2625



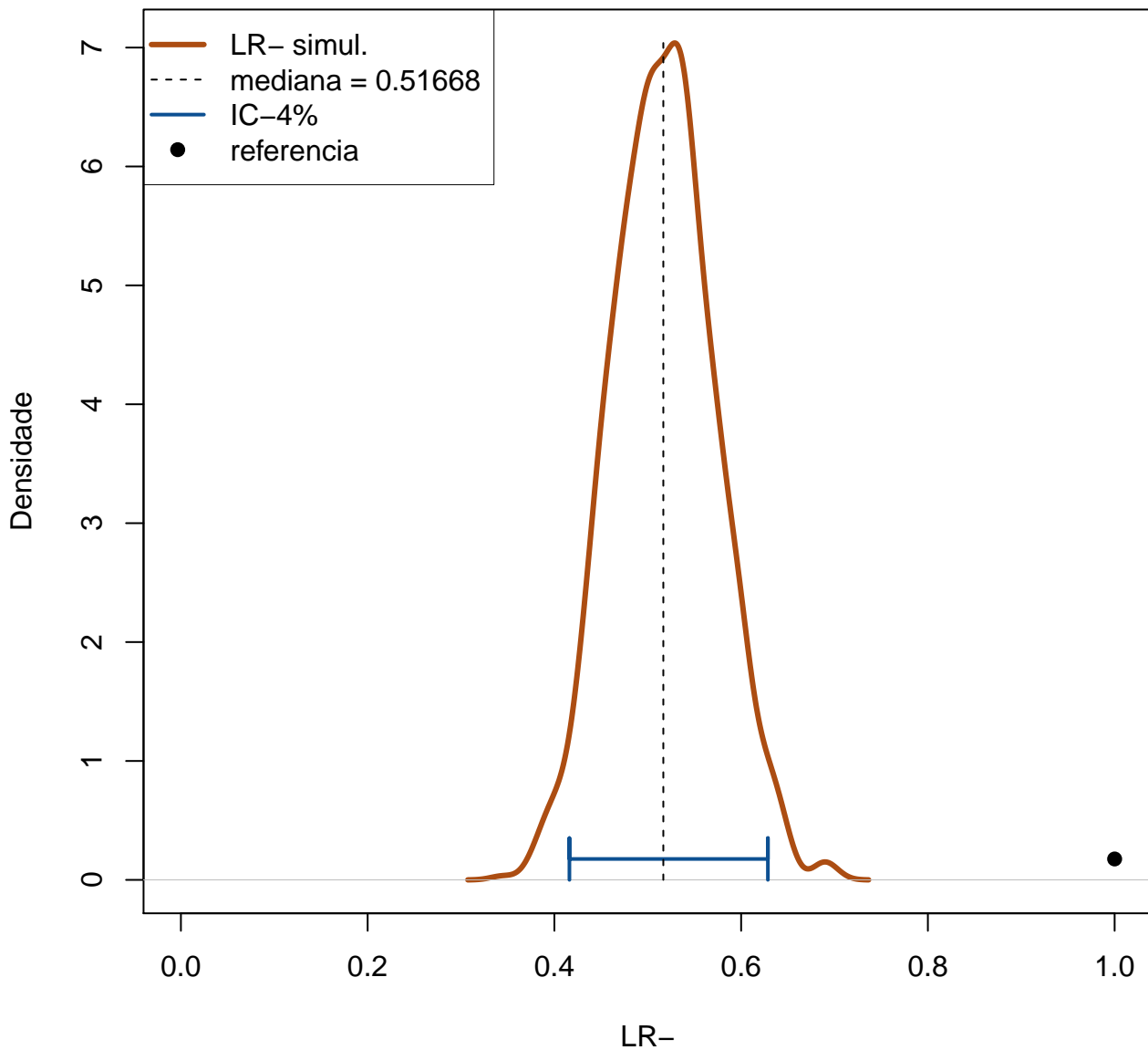
## Distribuicao de VPN, n=2625



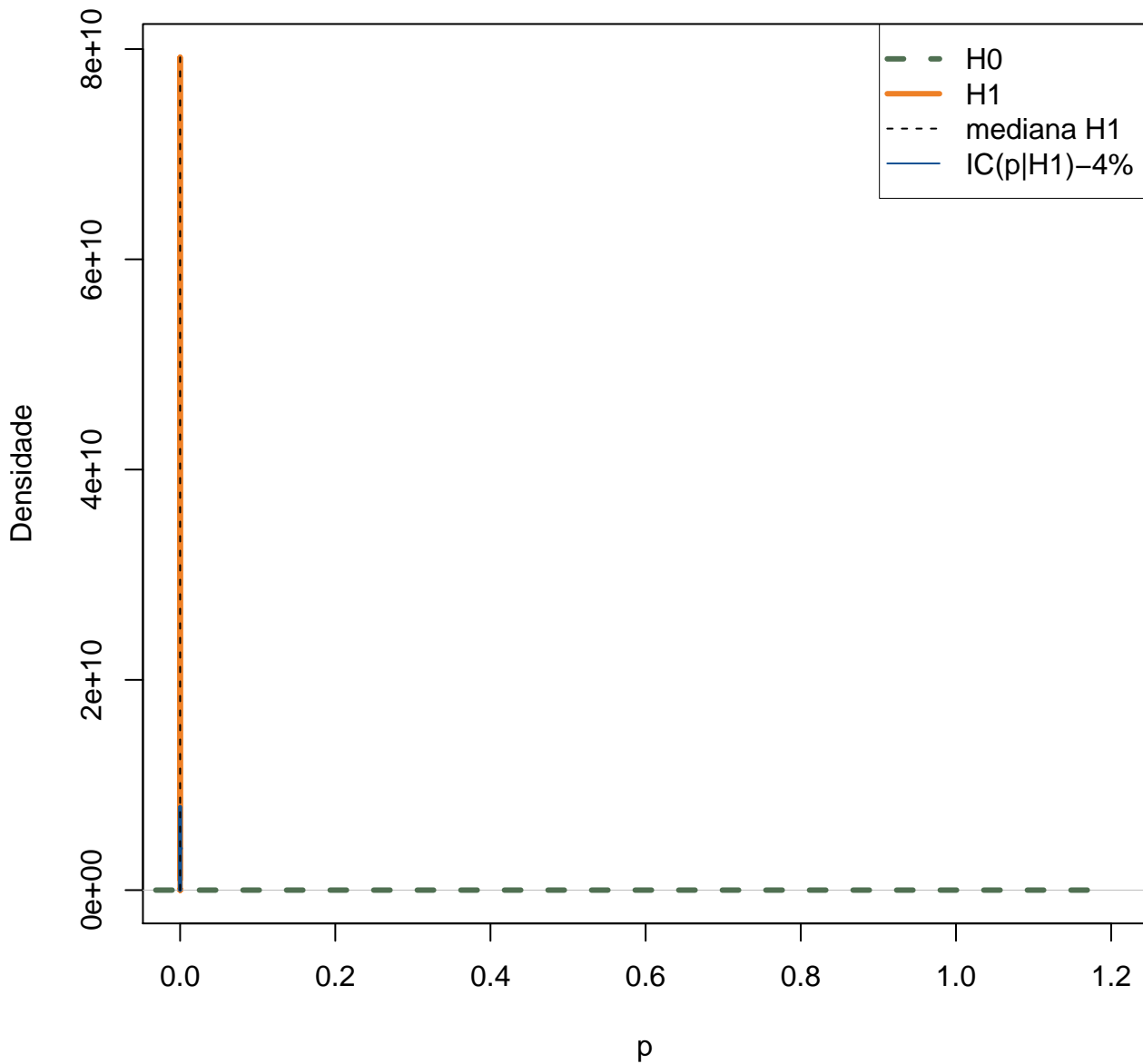
## Distribuicao de LR+, n=2625



## Distribuição de LR-, n=2625

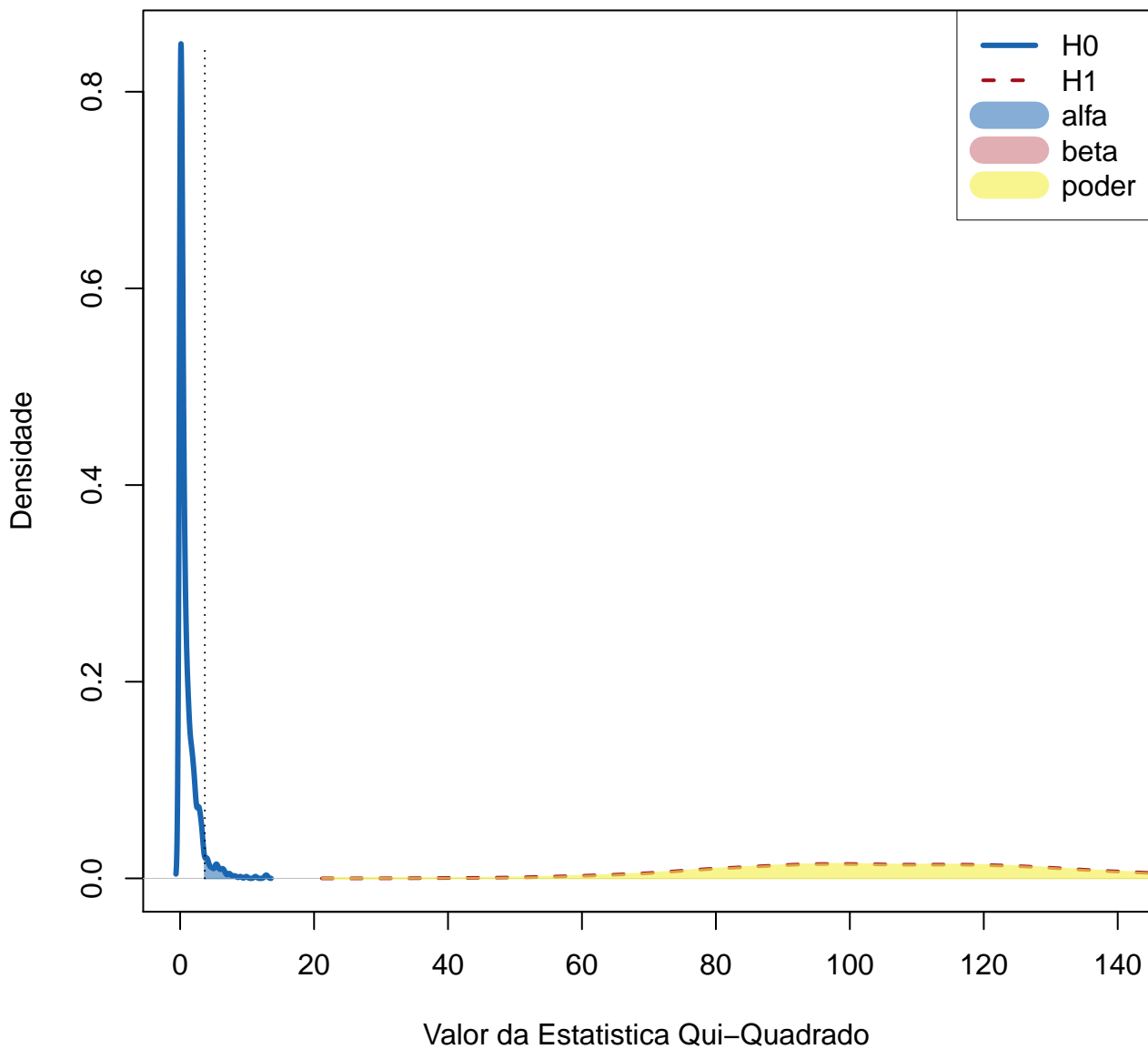


# Distribuicao do valor-p, n=2625





# T x D (n=2625, 1000 iteracoes)



T x D (n=2625, 1000 iteracoes)

