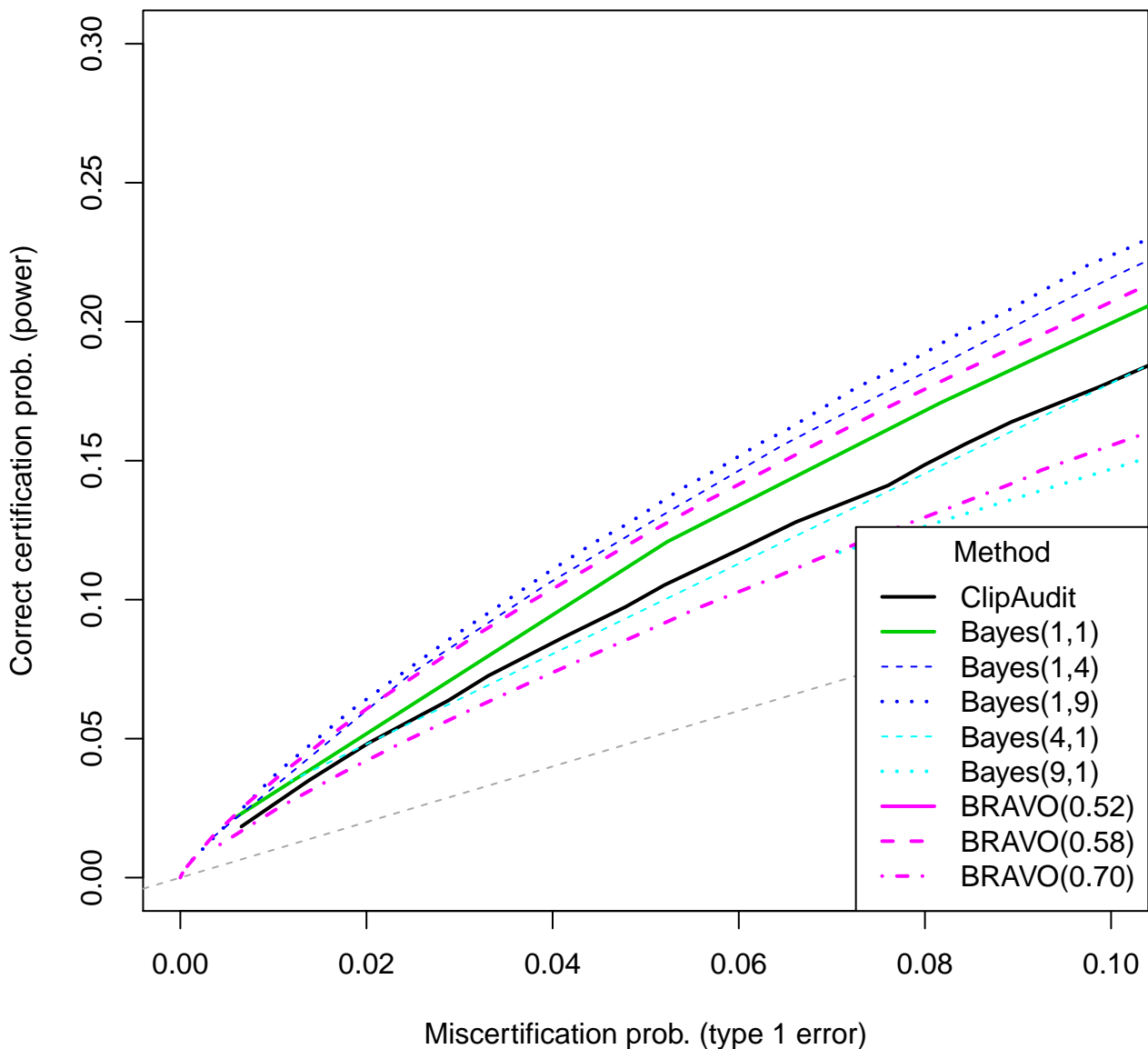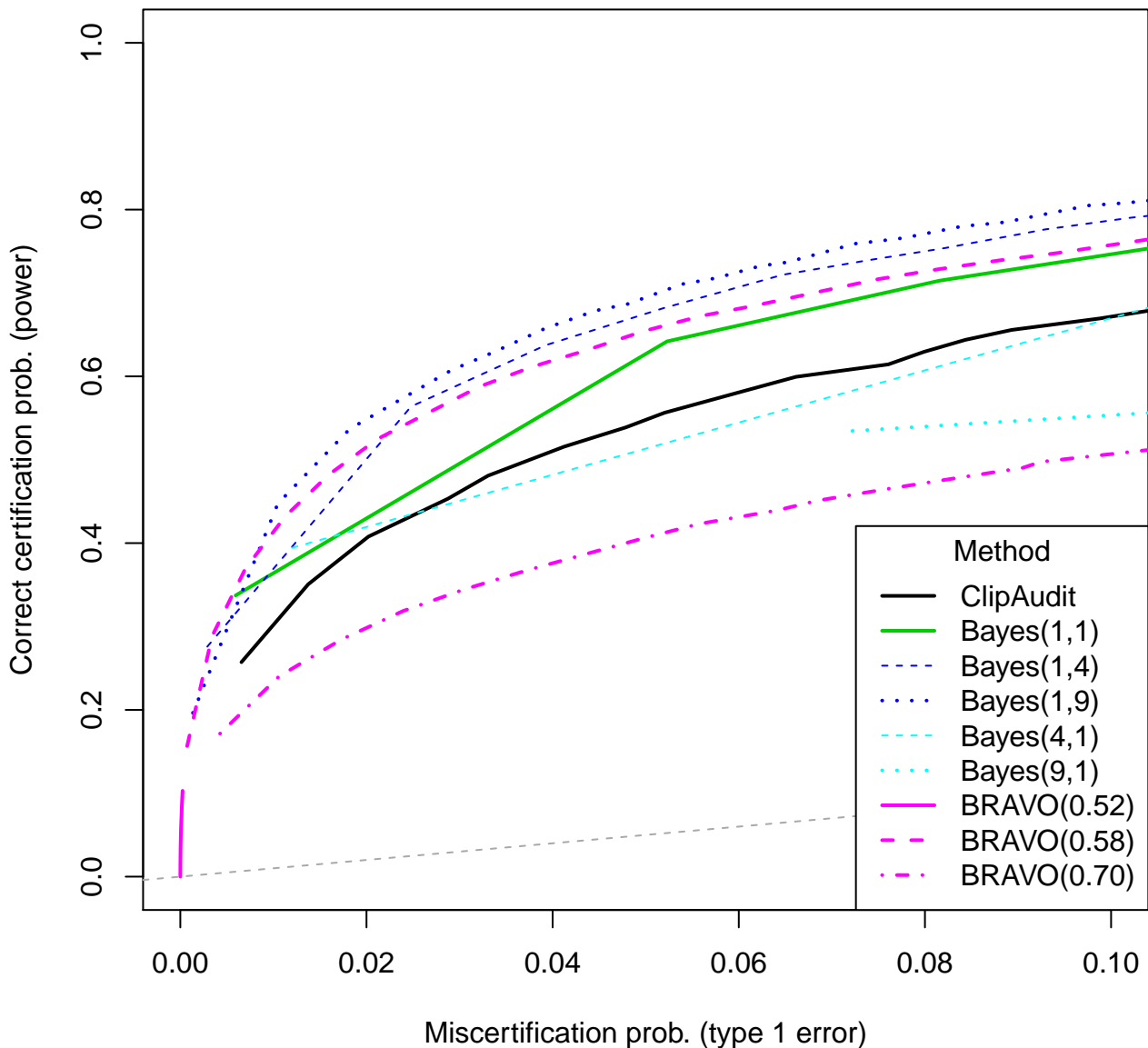**Total ballots = 500**
Maximum sample size = 200
Sampling WITH replacement

True winning proportion = 0.52

Miscertification prob. (type 1 error)

Correct certification prob. (power)

Method
— ClipAudit
— Bayes(1,1)
--- Bayes(1,4)
······ Bayes(1,9)
--- Bayes(4,1)
······ Bayes(9,1)
— BRAVO(0.52)
--- BRAVO(0.58)
—·— BRAVO(0.70)

True winning proportion = 0.58

True winning proportion = 0.7

Correct certification prob. (power) vs. Miscertification prob. (type 1 error)

Method
- ClipAudit
- Bayes(1,1)
- Bayes(1,4)
- Bayes(1,9)
- Bayes(4,1)
- Bayes(9,1)
- BRAVO(0.52)
- BRAVO(0.58)
- BRAVO(0.70)