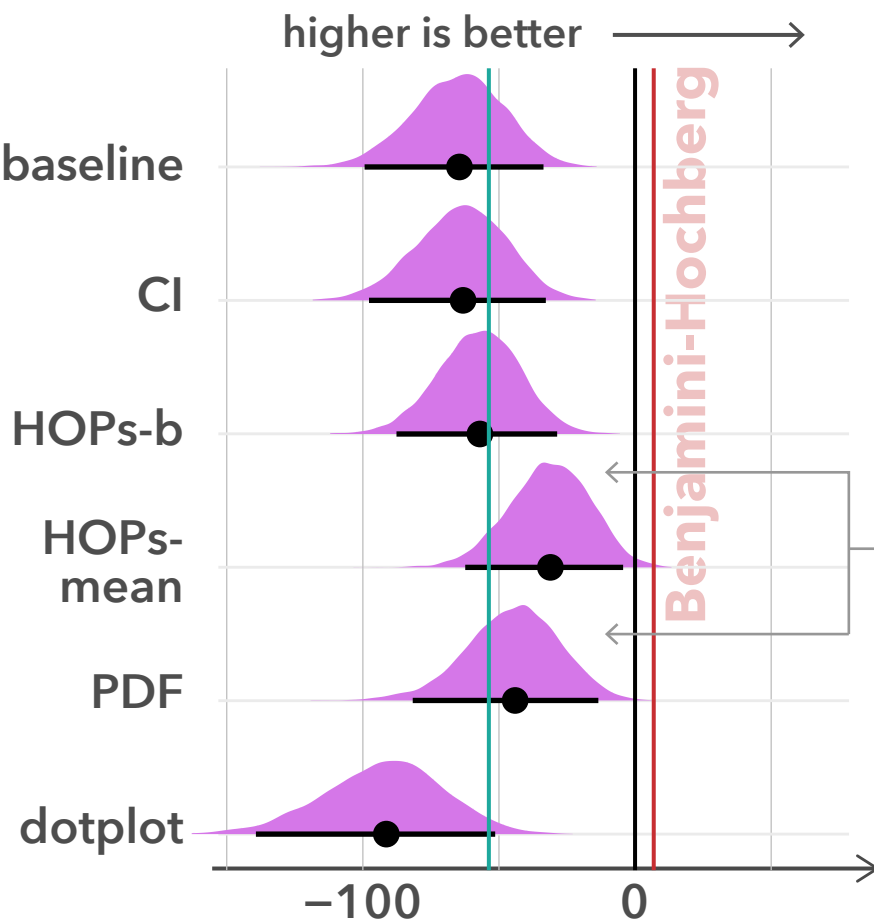


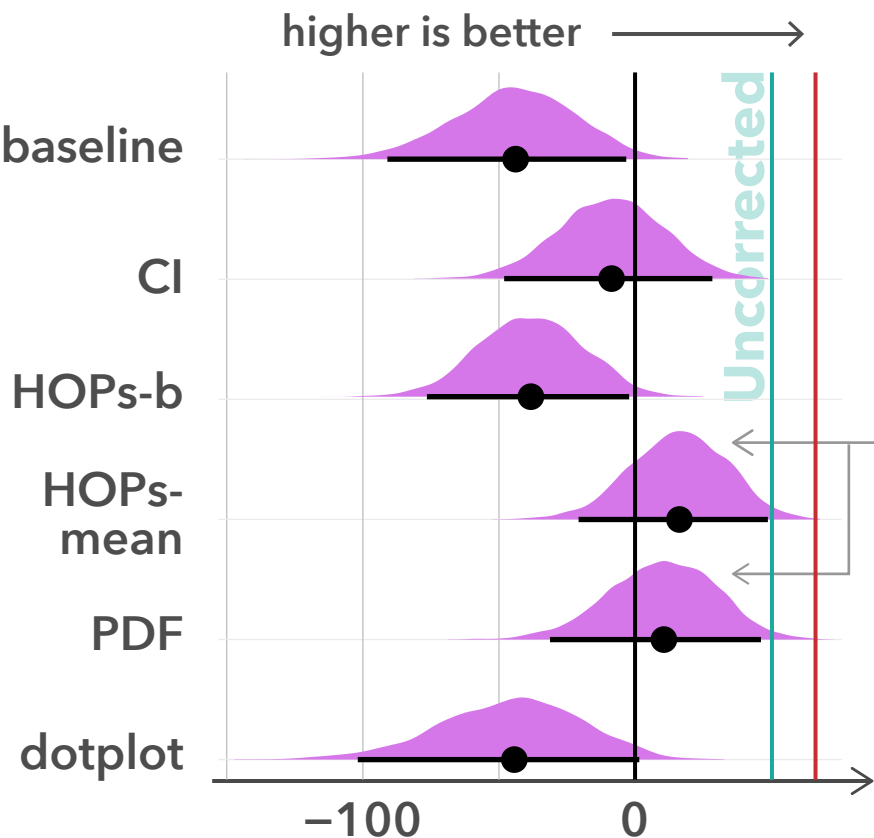
Estimates for average cumulative payout

A. $nregions = 8$ (8 graphs)



When $nregions = 8$, 92.4% (HOPs-mean) and 70.7% (PDF) of the times, an average participant will have **greater payout** than the **uncorrected** strategy.

B. $nregions = 12$ (12 graphs)



When $nregions = 12$, an average participant in HOPs-mean or PDF *display* condition doesn't do better than either normative strategy; however, 81.1% (HOPs-mean) and 70% (PDF) of the times, they can have a **positive payout**.