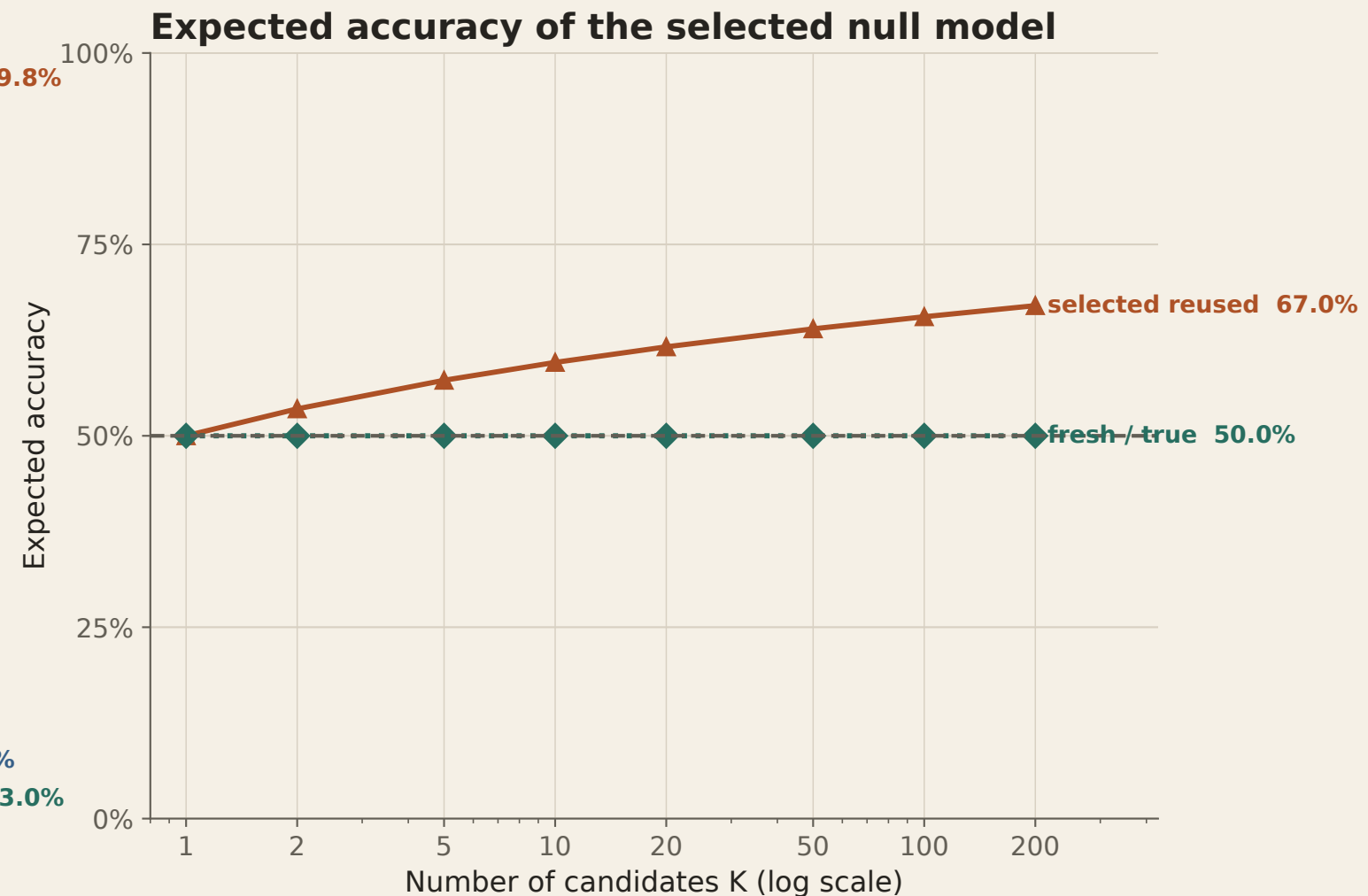
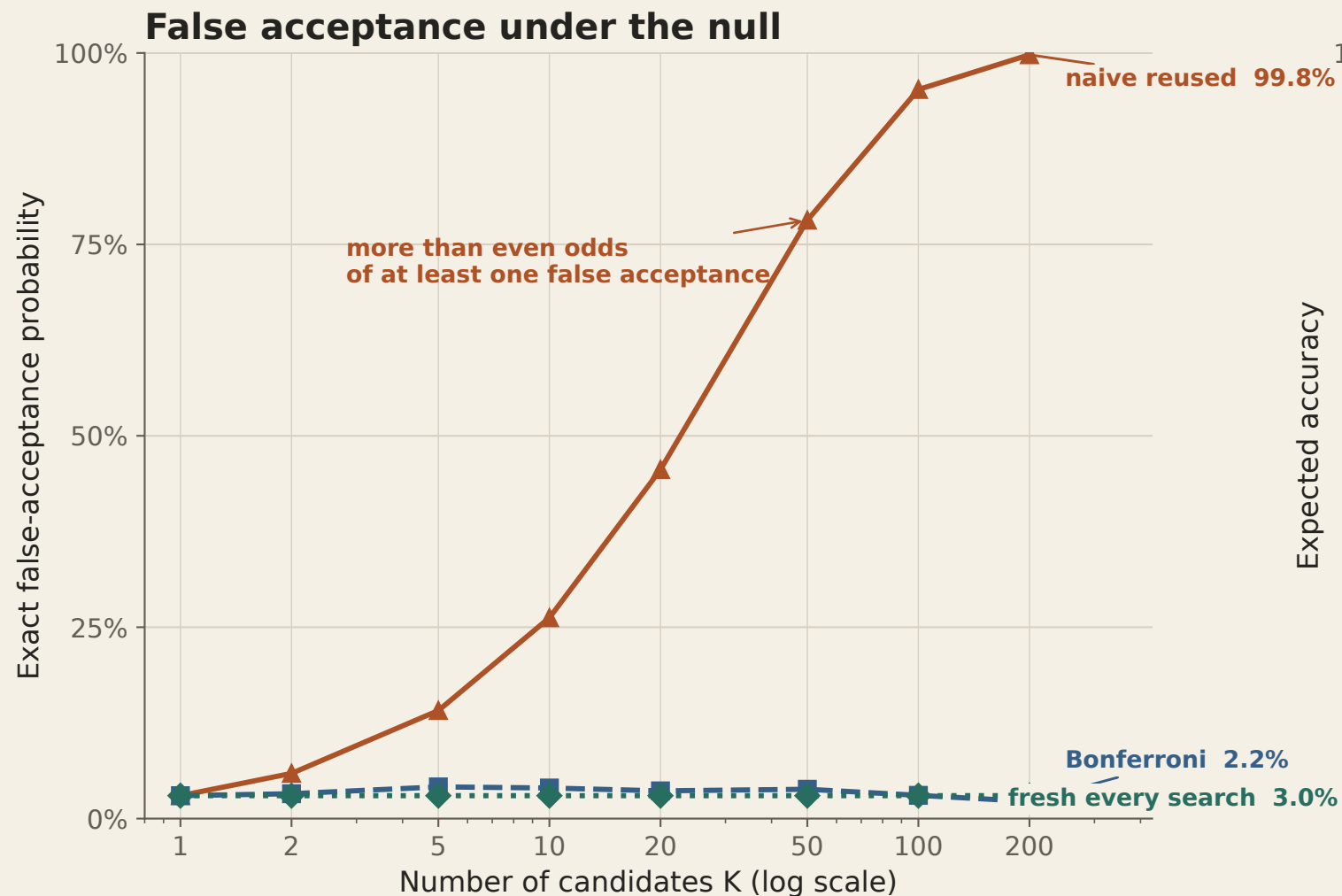


Selection on reused data changes null-model results

Every candidate has true accuracy 50%; exact finite-binomial selection changes what the winning reused score appears to show.



Exact finite-binomial calculation · $n = 64$ · nominal $\alpha = 5\%$ · attained fresh rate = 3.0% · no Monte Carlo

Source: data/adaptive.json. Every search selects one candidate, then tests it once on independent fresh data, regardless of its reused result; no re-selection.