#obs

	10	20	30	40	50	100

unadjusted $p =$ .2   .1   .4   .02   .1   .01

FWER $p =$ .4   .4   .4   .1   .4   .06

FDR $p =$ .24   .15   .4   .06   .15   .06

Permutation
Distributions
$(B \approx 1000)$

Asymptotic
Distributions