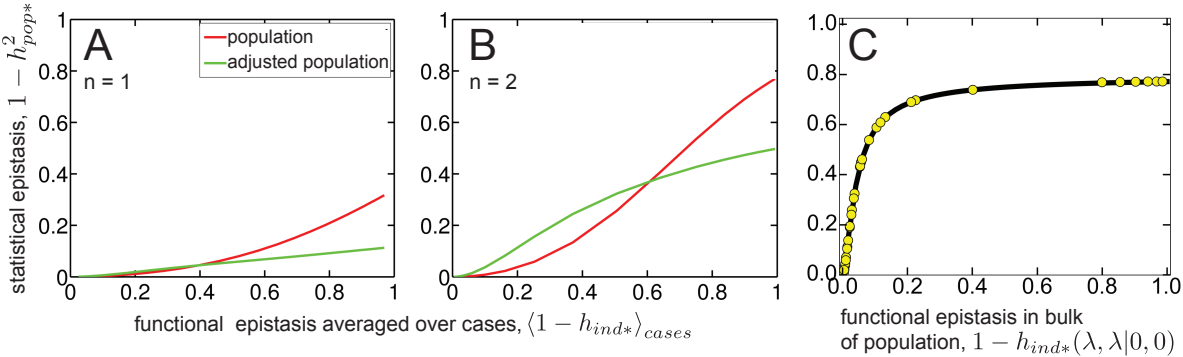
A
n = 1
population
adjusted population
B
n = 2
C
statistical epistasis, $1 - h^2_{pop*}$
functional epistasis averaged over cases, $\langle 1 - h_{ind*} \rangle_{cases}$
functional epistasis in bulk of population, $1 - h_{ind*}(\lambda, \lambda | 0, 0)$
0
0.2
0.4
0.6
0.8
1
0.0
1.0