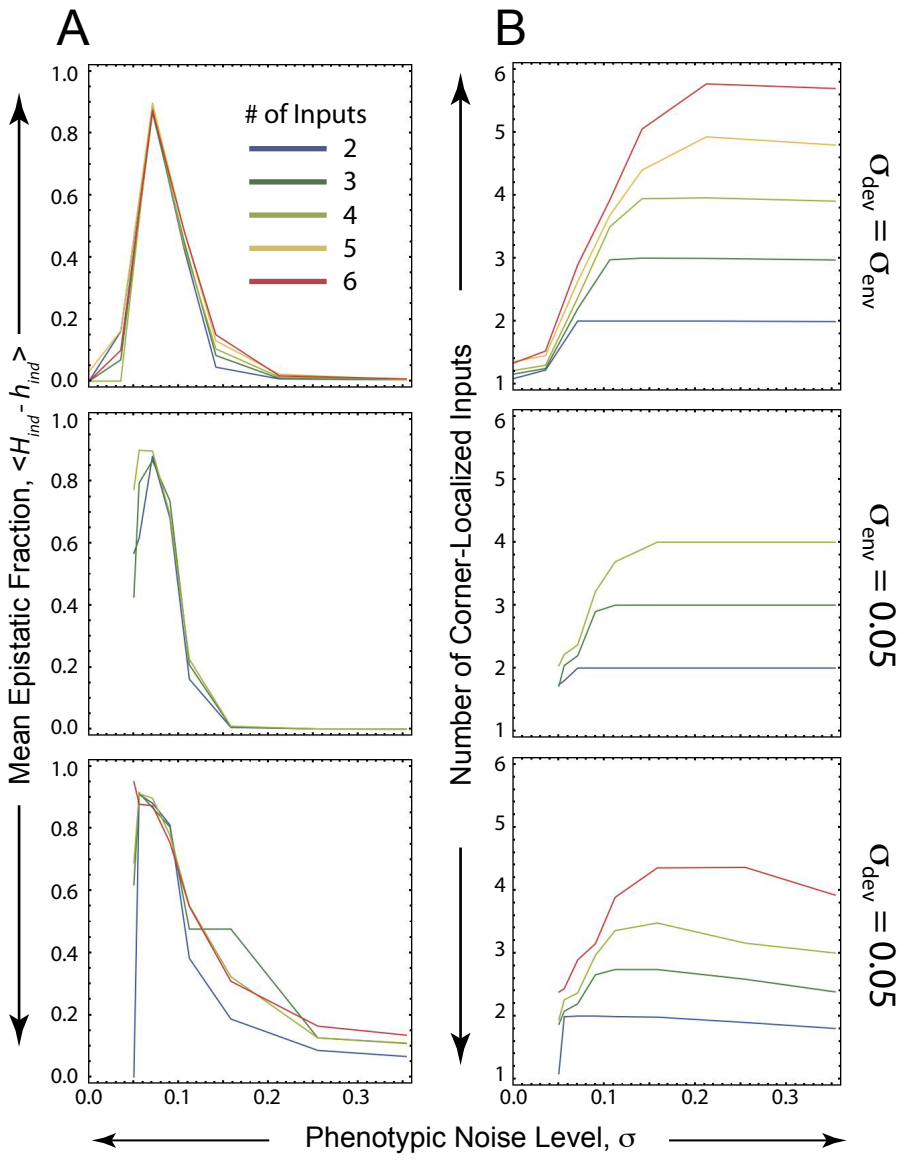
A
B
# of Inputs
2
3
4
5
6
Mean Epistatic Fraction, <H_{ind} - h_{ind}>
Number of Corner-Localized Inputs
$\sigma_{dev} = \sigma_{env}$
$\sigma_{env} = 0.05$
$\sigma_{dev} = 0.05$
Phenotypic Noise Level, σ
0.0
0.2
0.4
0.6
0.8
1.0
0.1
0.3
1
2
3
4
5
6