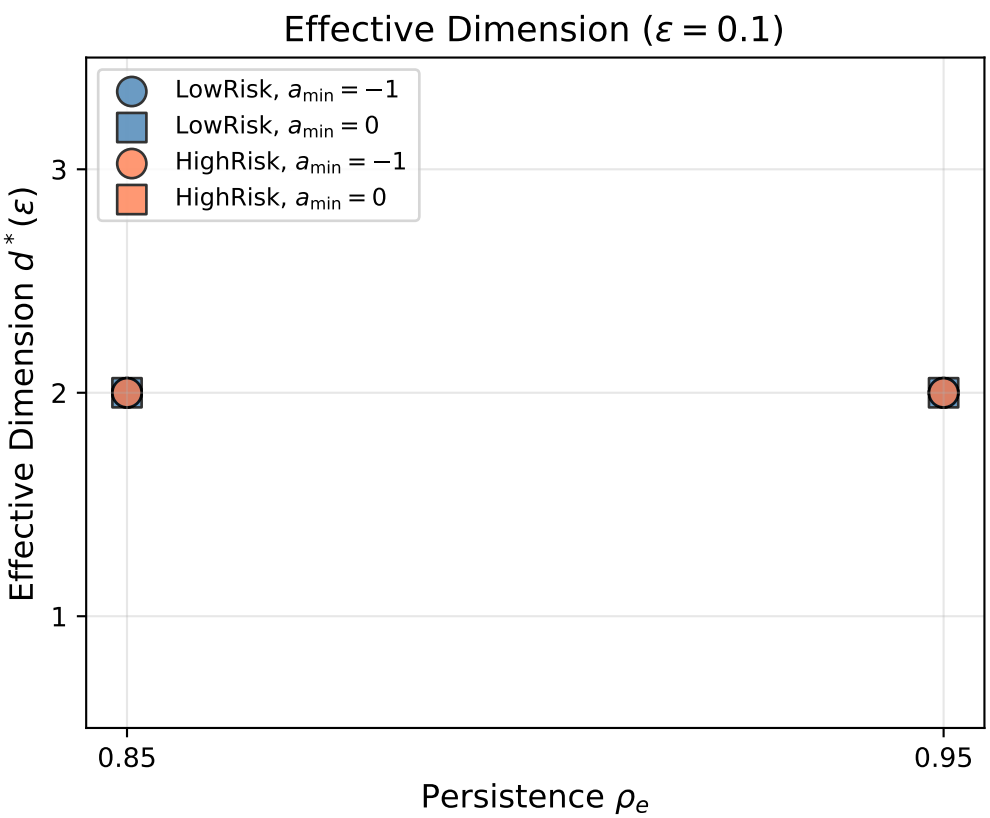
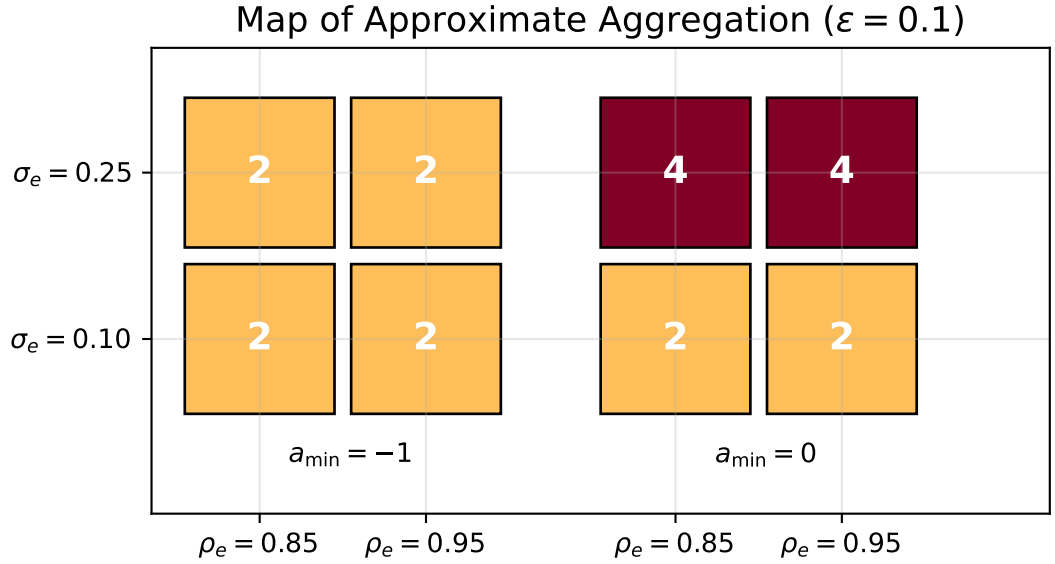

Effective Dimension ($\varepsilon = 0.1$)
LowRisk, $a_{\min} = -1$
LowRisk, $a_{\min} = 0$
HighRisk, $a_{\min} = -1$
HighRisk, $a_{\min} = 0$
Effective Dimension $d^*(\varepsilon)$
3
2
1
0.85
0.95
Persistence ρ_e


Map of Approximate Aggregation ($\varepsilon = 0.1$)
$\sigma_e = 0.25$
$\sigma_e = 0.10$
2
2
4
4
2
2
2
2
$a_{\min} = -1$
$a_{\min} = 0$
$\rho_e = 0.85$
$\rho_e = 0.95$
$\rho_e = 0.85$
$\rho_e = 0.95$