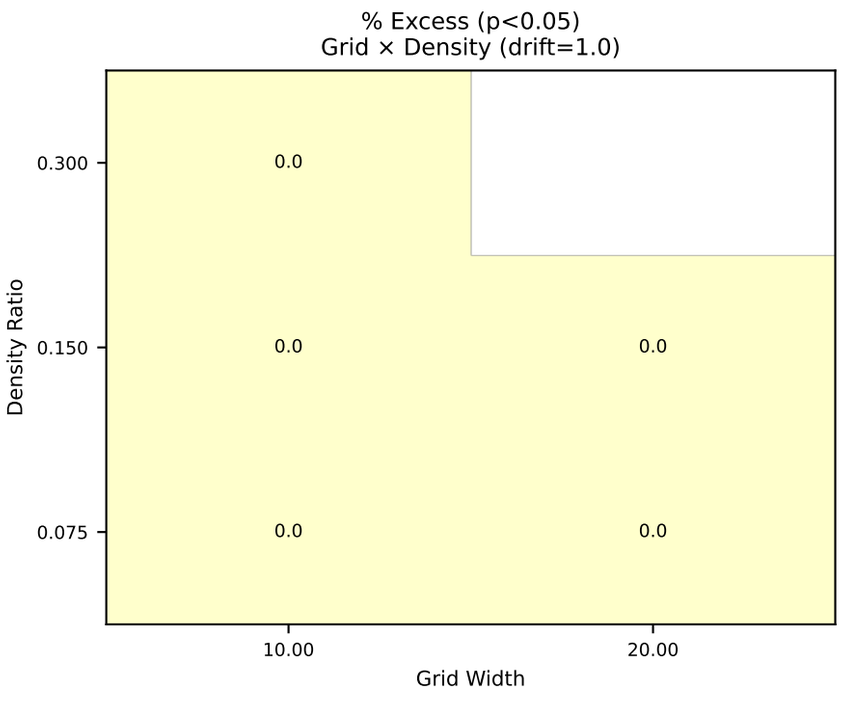
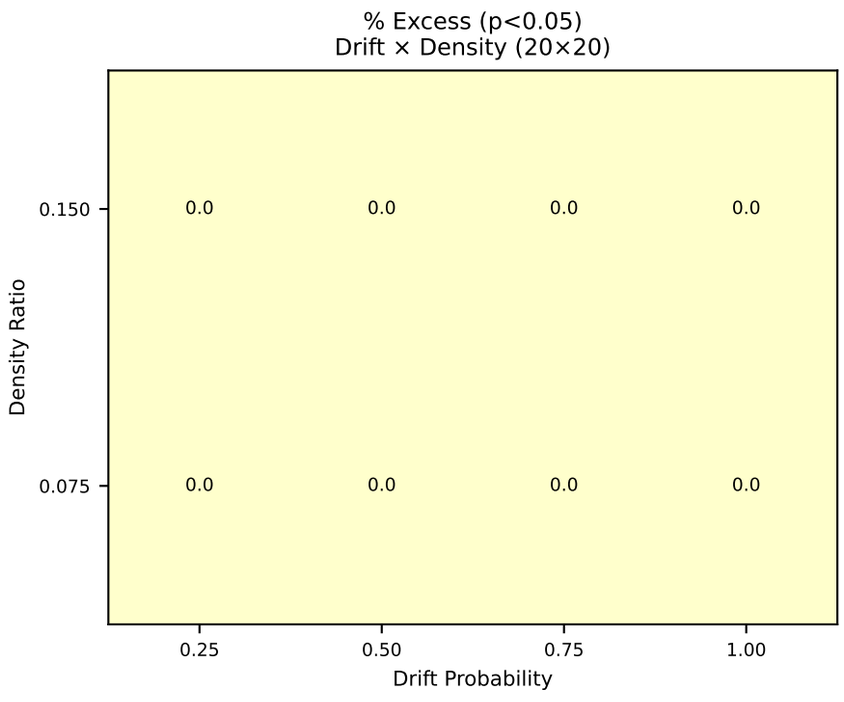
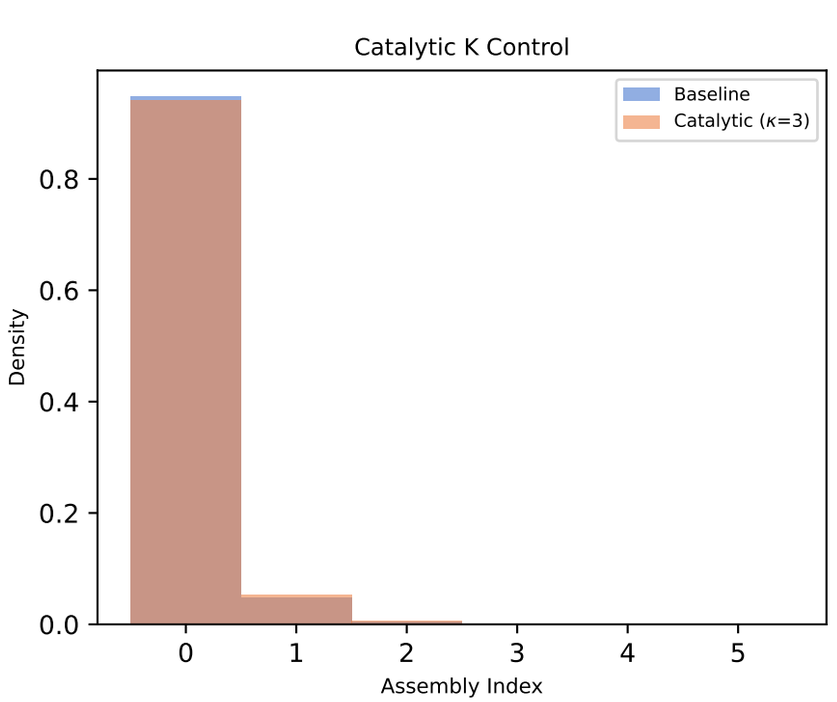

% Excess (p<0.05)
Grid × Density (drift=1.0)
Density Ratio
0.300
0.150
0.075
0.0
0.0
0.0
0.0
0.0
10.00
20.00
Grid Width


% Excess (p<0.05)
Drift × Density (20×20)
Density Ratio
0.150
0.075
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.25
0.50
0.75
1.00
Drift Probability


Catalytic K Control
Baseline
Catalytic (κ=3)
Density
0.0
0.2
0.4
0.6
0.8
0
1
2
3
4
5
Assembly Index