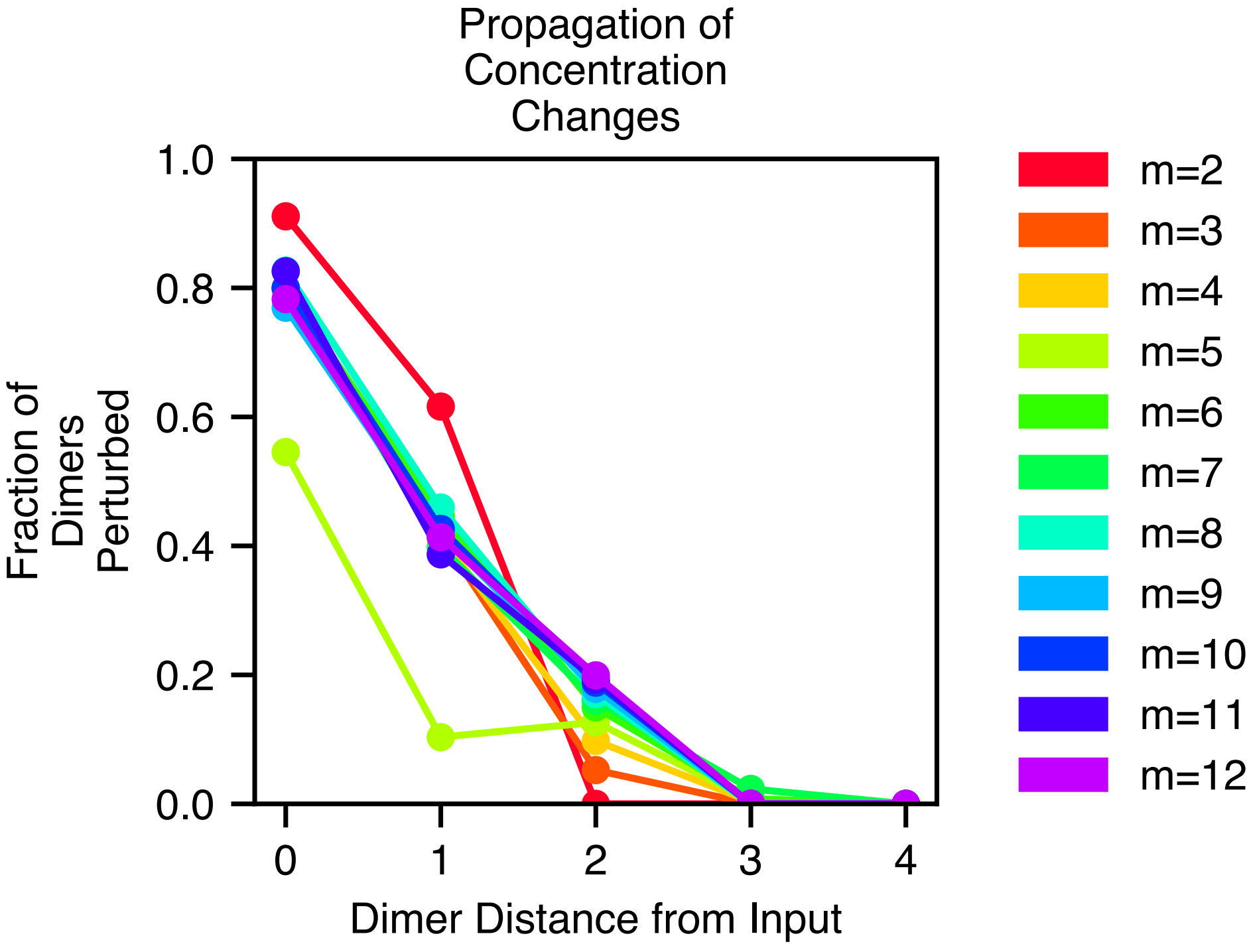
Propagation of Concentration Changes
Fraction of Dimers Perturbed
1.0
0.8
0.6
0.4
0.2
0.0
0
1
2
3
4
Dimer Distance from Input
m=2
m=3
m=4
m=5
m=6
m=7
m=8
m=9
m=10
m=11
m=12