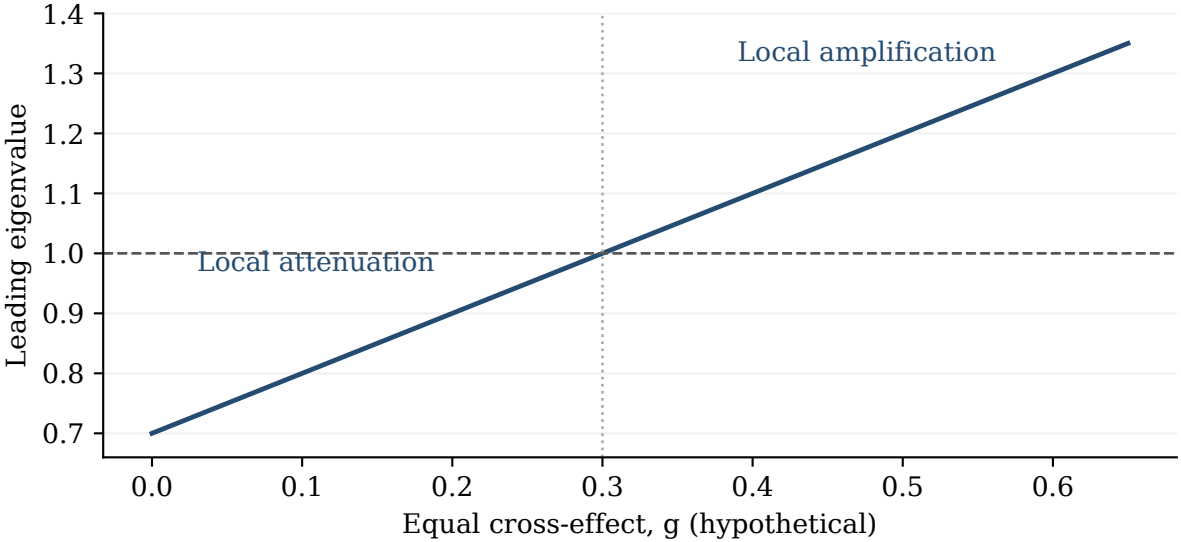

1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
Leading eigenvalue
Local amplification
Local attenuation
0.0
0.1
0.2
0.3
0.4
0.5
0.6
Equal cross-effect, g (hypothetical)