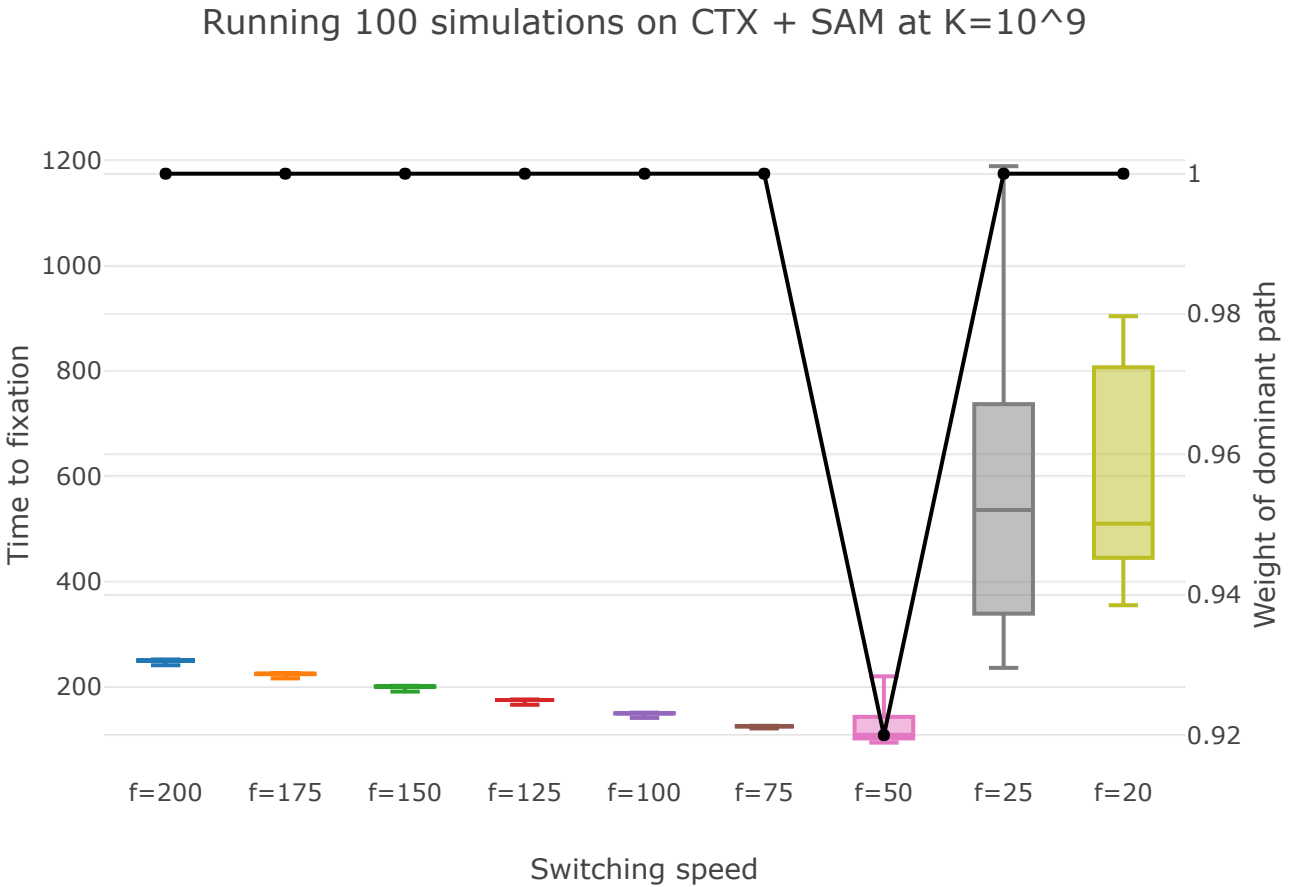
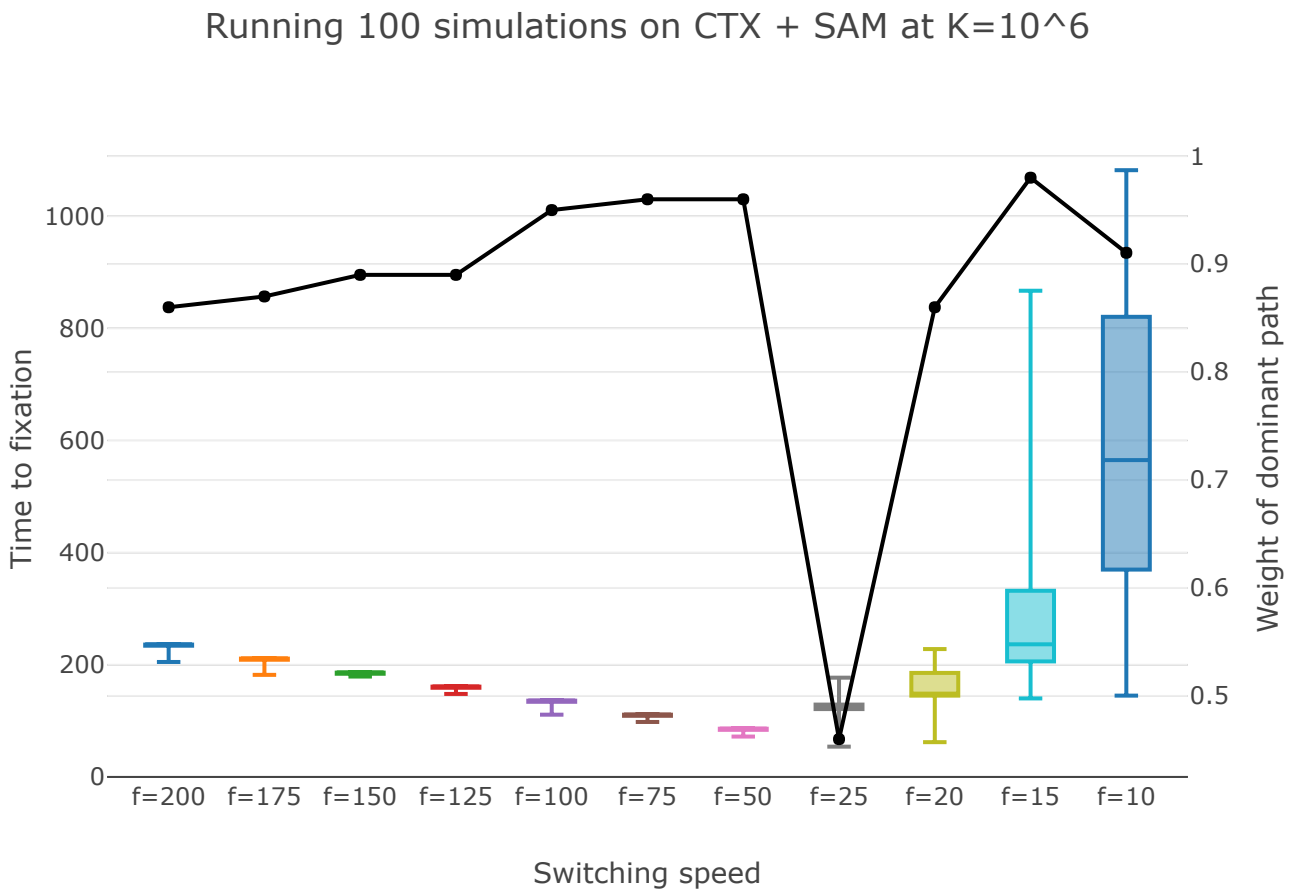
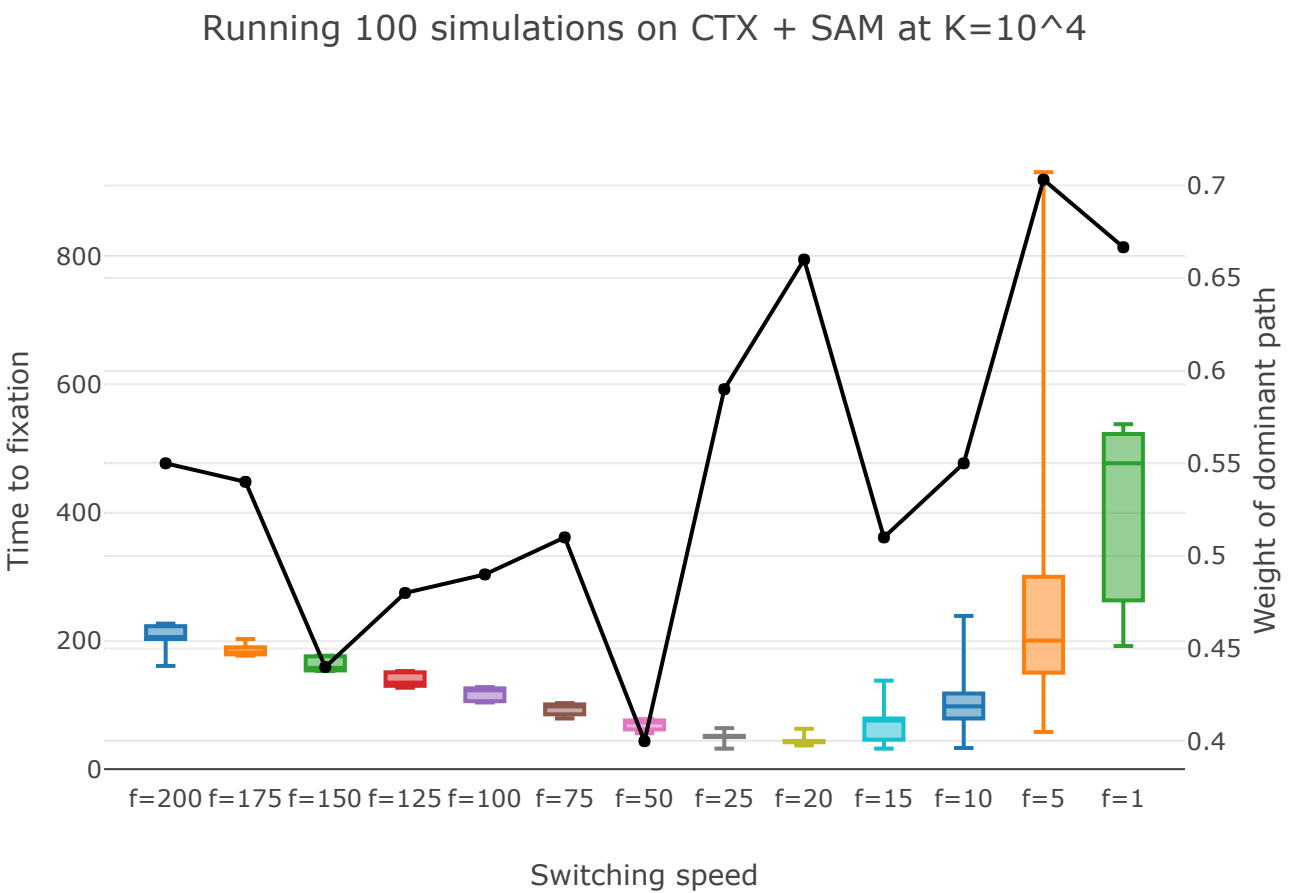
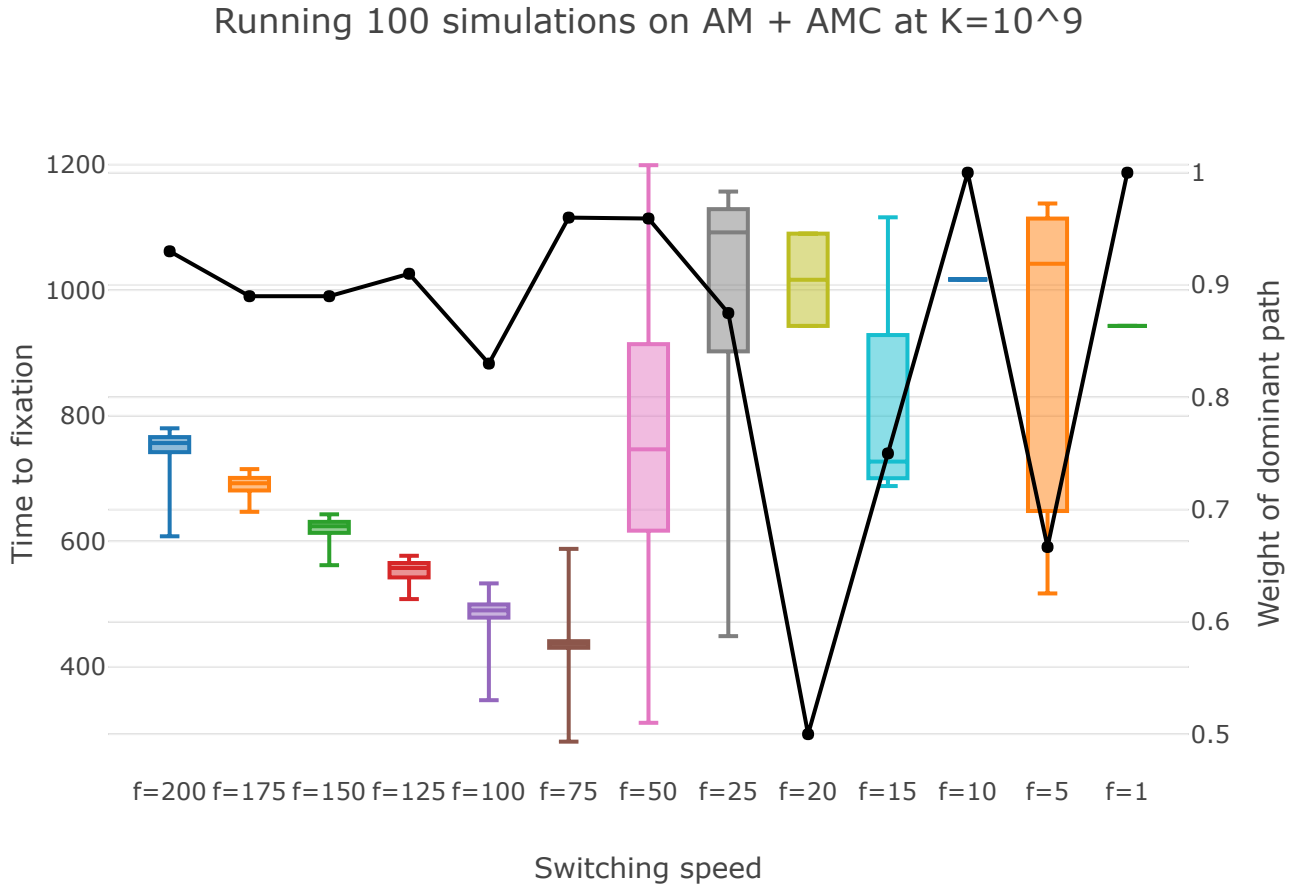
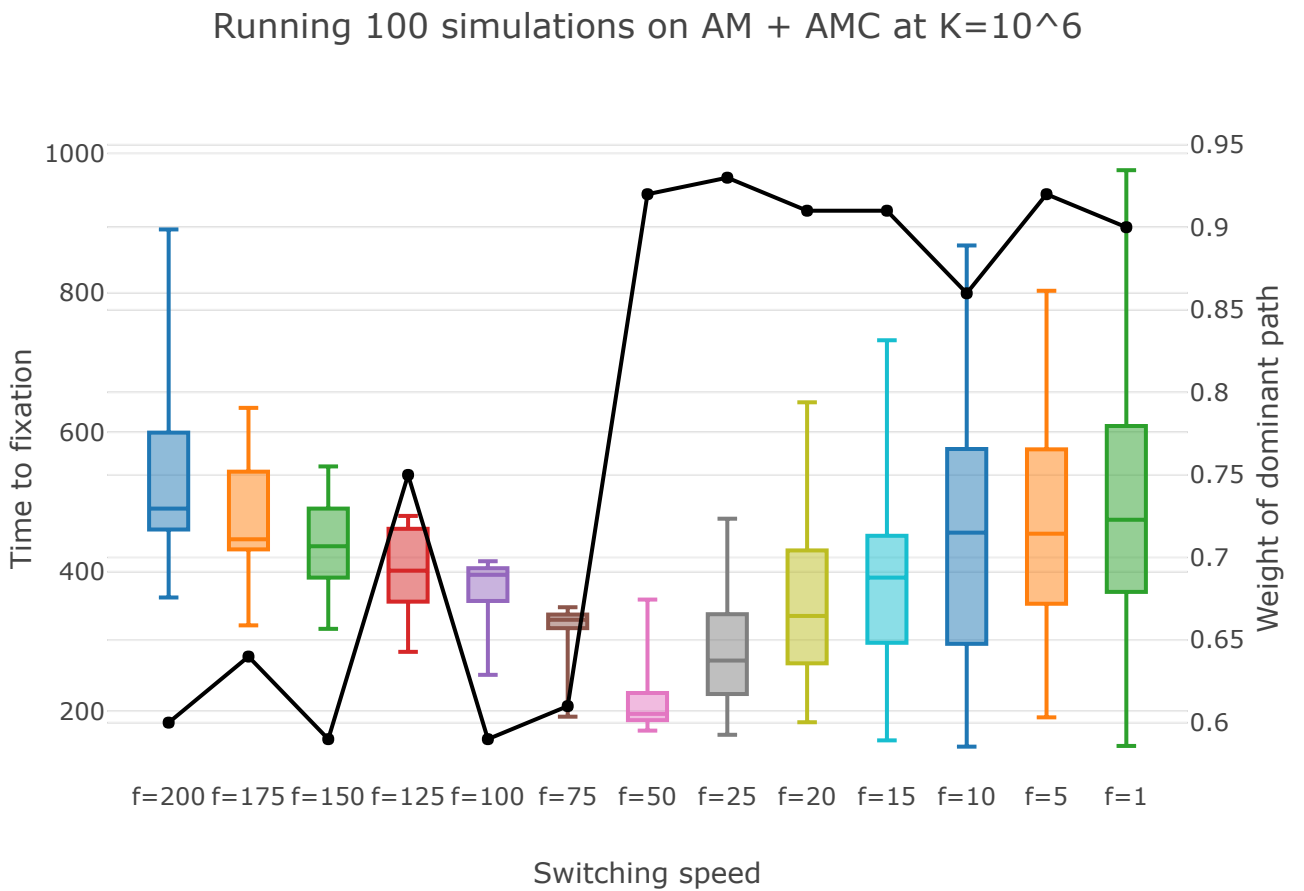
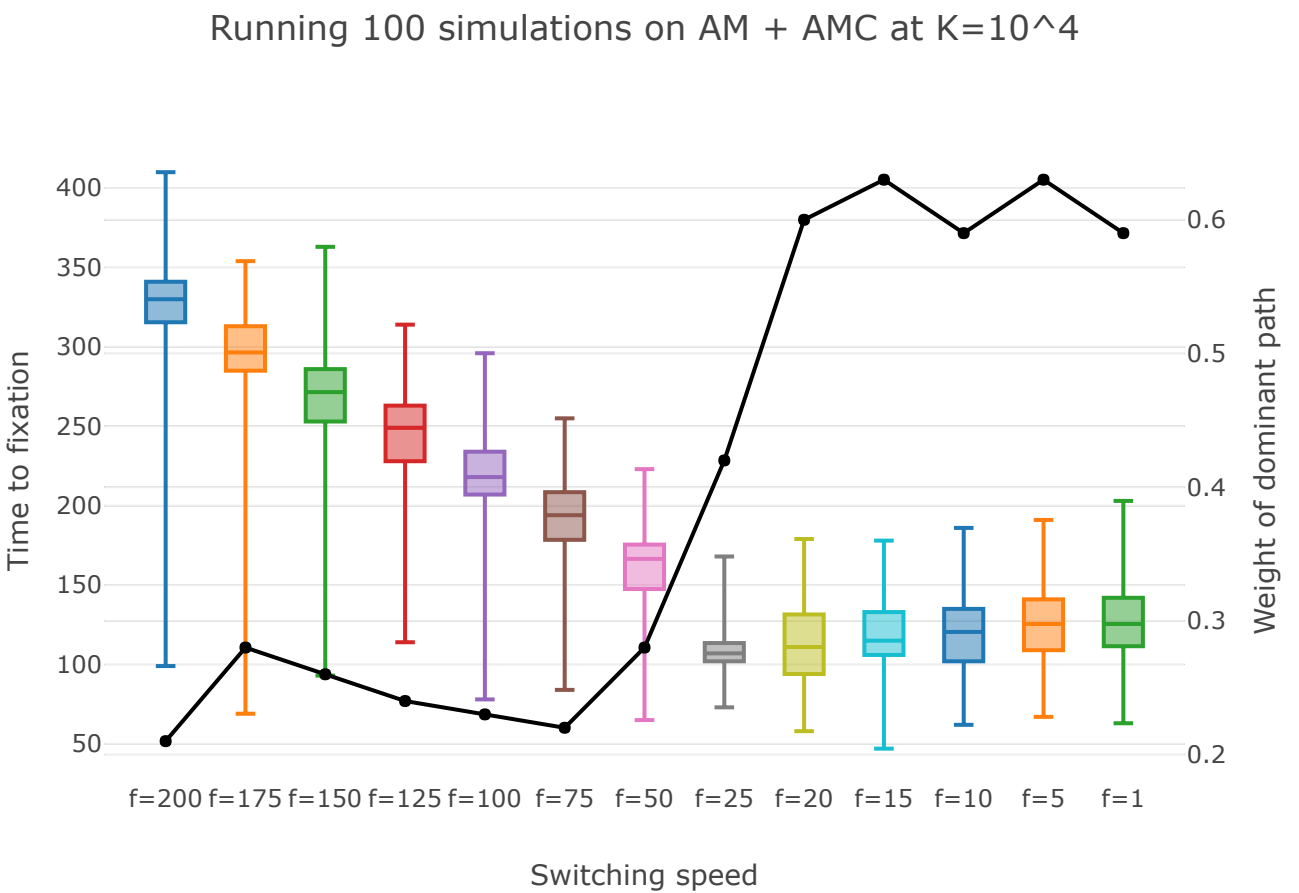

Running 100 simulations on CTX + SAM at K=10^9
Time to fixation
1200
1000
800
600
400
200
Weight of dominant path
1
0.98
0.96
0.94
0.92
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
Switching speed

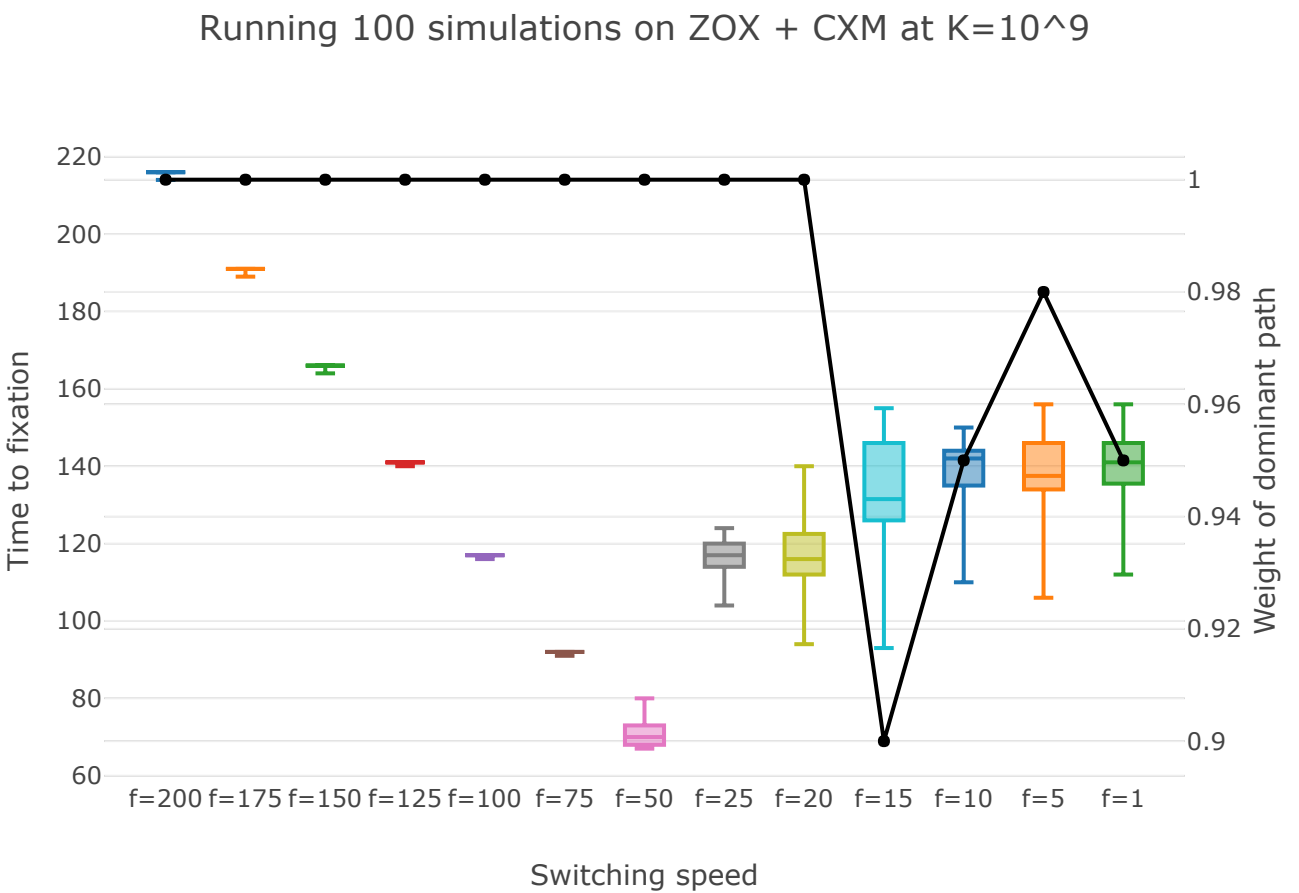

Running 100 simulations on CTX + SAM at K=10^6
Time to fixation
Weight of dominant path
Switching speed
0
200
400
600
800
1000
0.5
0.6
0.7
0.8
0.9
1
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
f=15
f=10

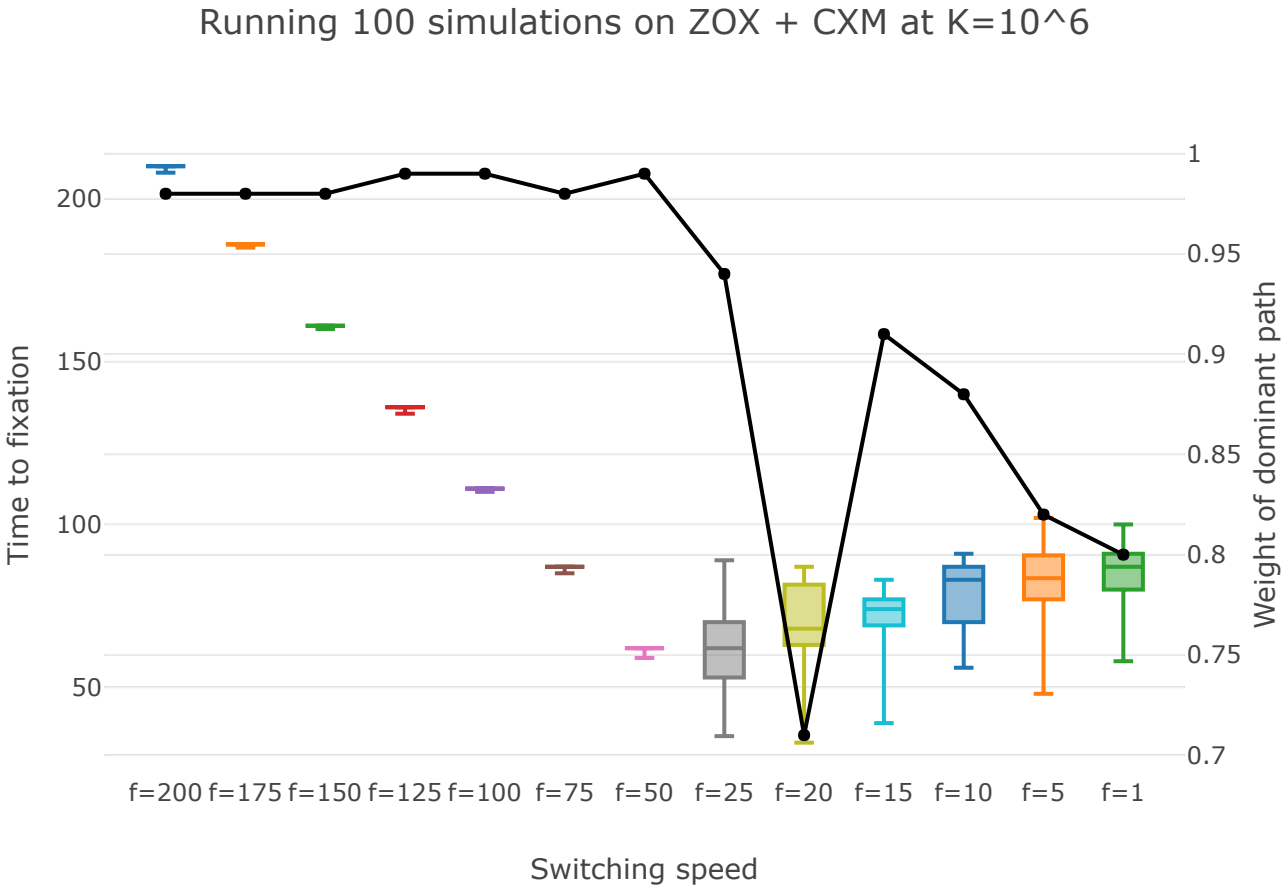

Running 100 simulations on CTX + SAM at K=10^4
Time to fixation
Weight of dominant path
Switching speed
0
200
400
600
800
0.4
0.45
0.5
0.55
0.6
0.65
0.7
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
f=15
f=10
f=5
f=1

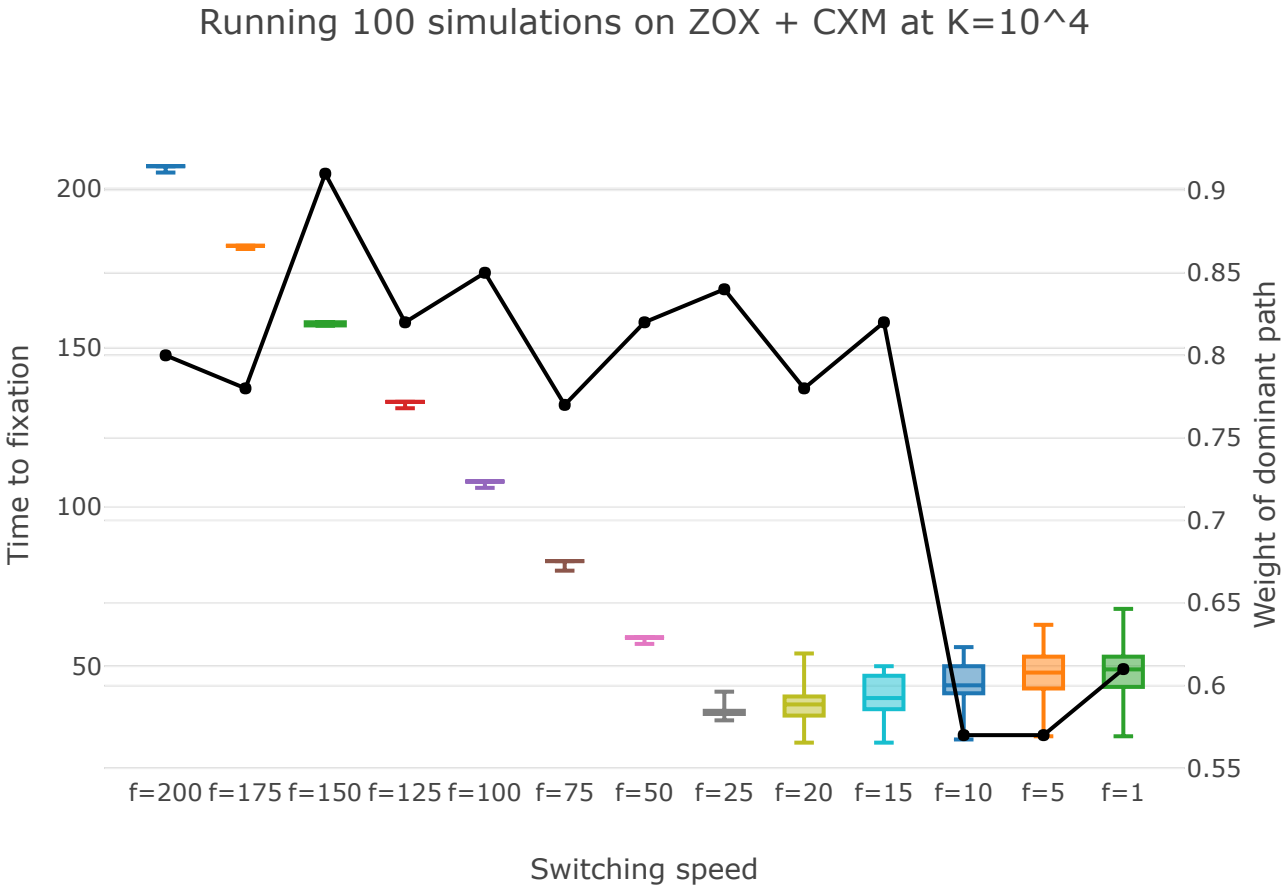

Running 100 simulations on AM + AMC at K=10^9
Time to fixation
Weight of dominant path
1200
1000
800
600
400
1
0.9
0.8
0.7
0.6
0.5
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
f=15
f=10
f=5
f=1
Switching speed


Running 100 simulations on AM + AMC at K=10^6
Time to fixation
1000
800
600
400
200
Weight of dominant path
0.95
0.9
0.85
0.8
0.75
0.7
0.65
0.6
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
f=15
f=10
f=5
f=1
Switching speed


Running 100 simulations on AM + AMC at K=10^4
Time to fixation
Weight of dominant path
Switching speed
400
350
300
250
200
150
100
50
0.6
0.5
0.4
0.3
0.2
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
f=15
f=10
f=5
f=1


Running 100 simulations on ZOX + CXM at K=10^9
Time to fixation
Weight of dominant path
Switching speed
220
200
180
160
140
120
100
80
60
1
0.98
0.96
0.94
0.92
0.9
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
f=15
f=10
f=5
f=1


Running 100 simulations on ZOX + CXM at K=10^6
Time to fixation
200
150
100
50
Weight of dominant path
1
0.95
0.9
0.85
0.8
0.75
0.7
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
f=15
f=10
f=5
f=1
Switching speed


Running 100 simulations on ZOX + CXM at K=10^4
Time to fixation
200
150
100
50
Weight of dominant path
0.9
0.85
0.8
0.75
0.7
0.65
0.6
0.55
f=200
f=175
f=150
f=125
f=100
f=75
f=50
f=25
f=20
f=15
f=10
f=5
f=1
Switching speed