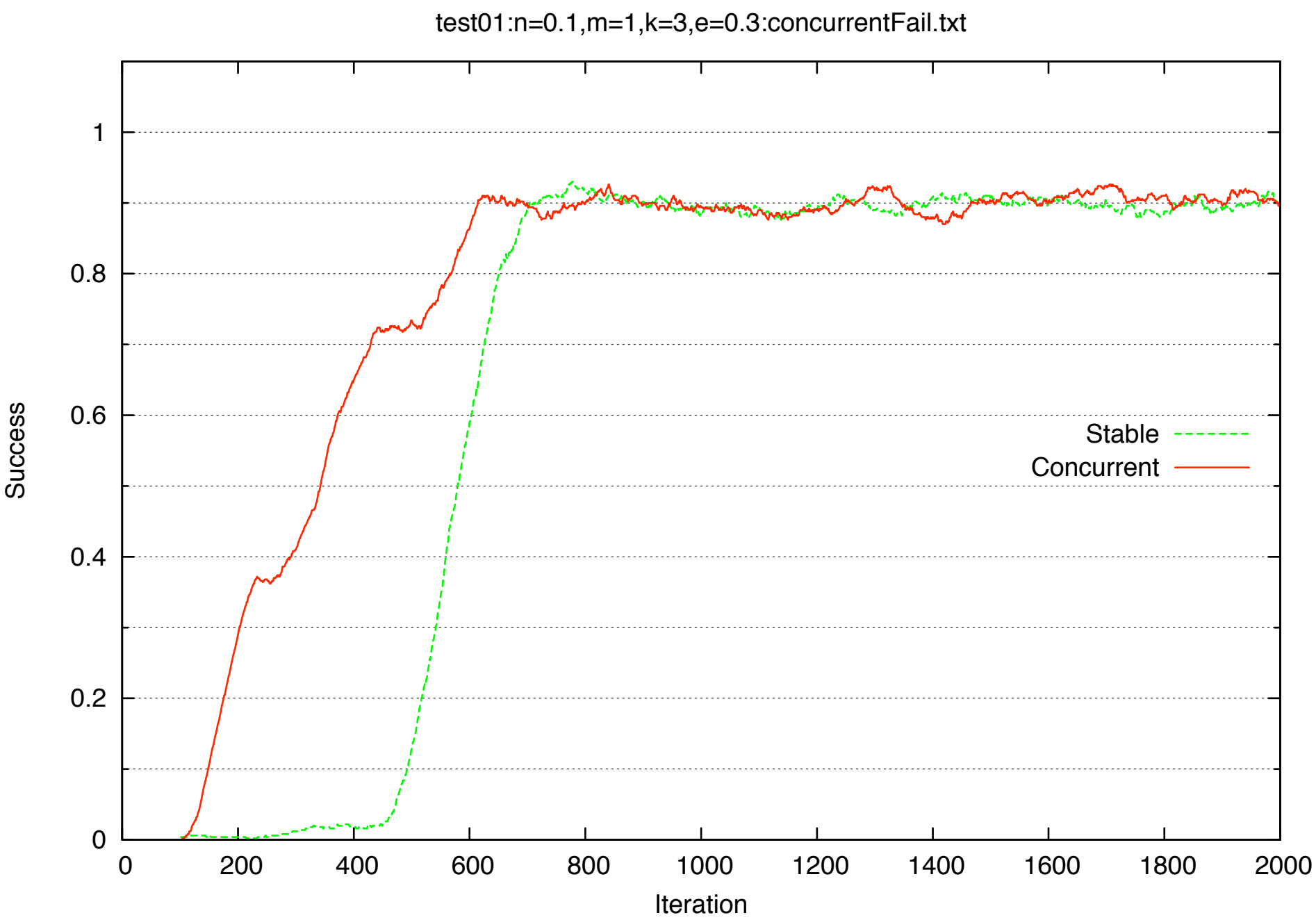
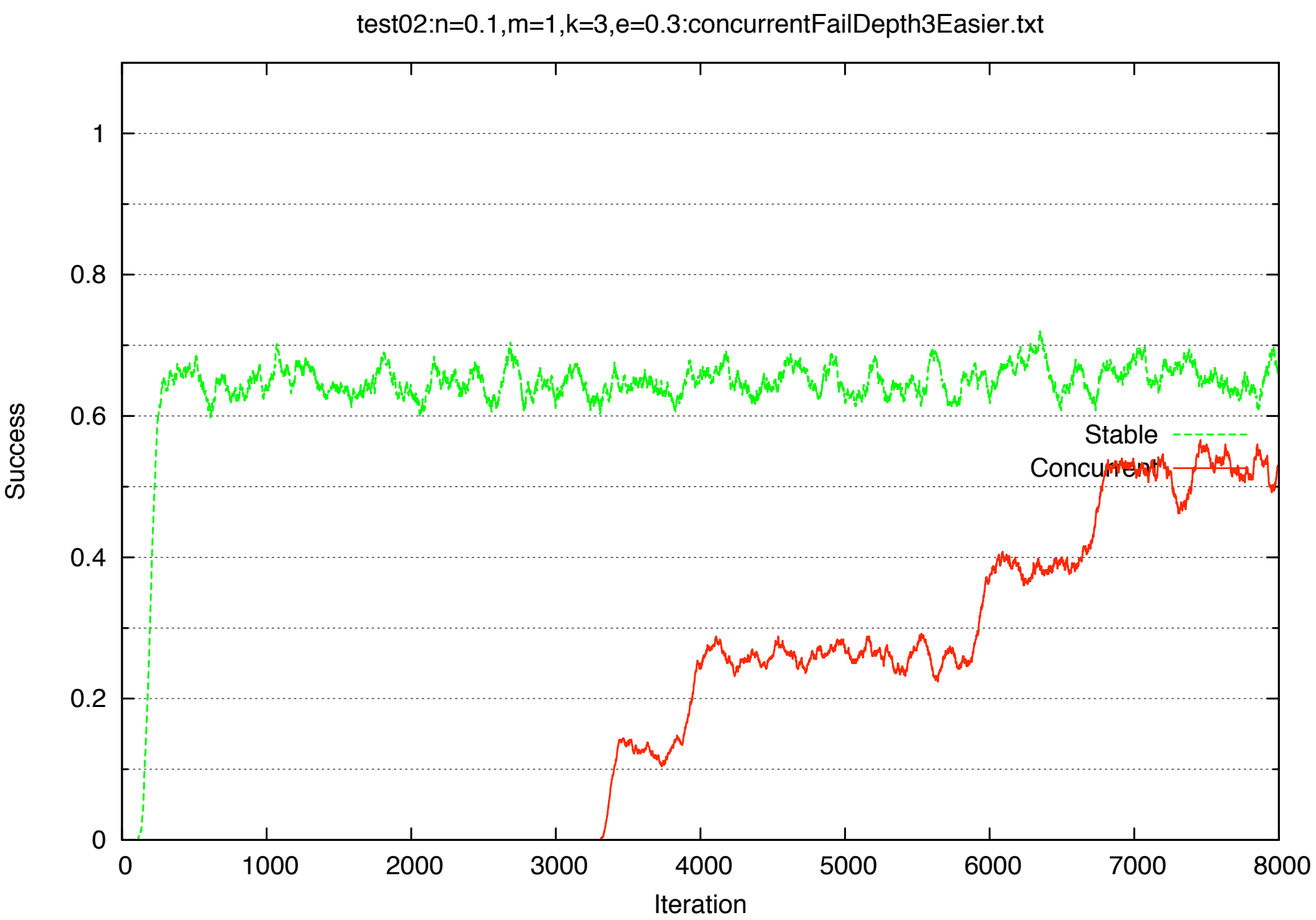
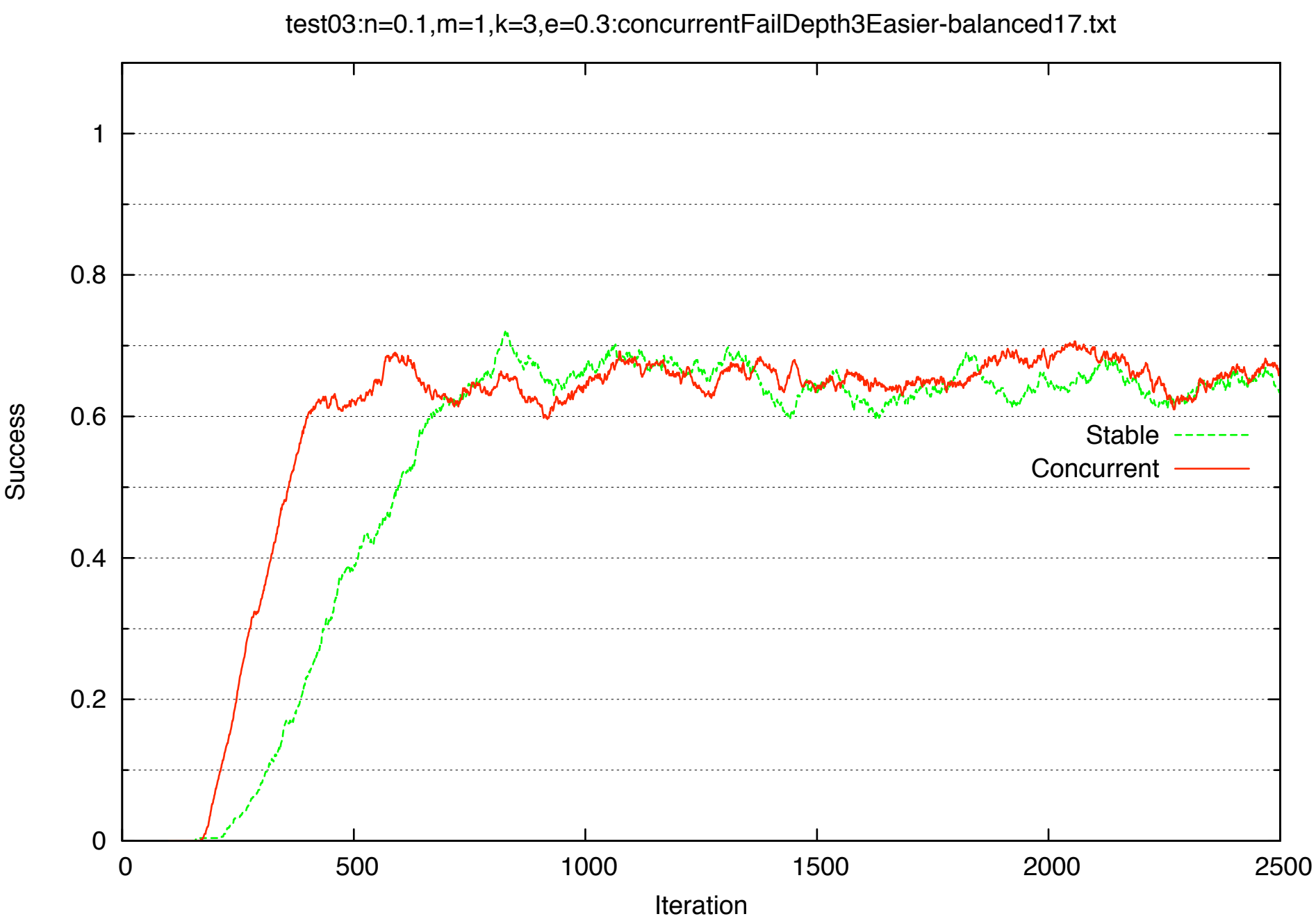
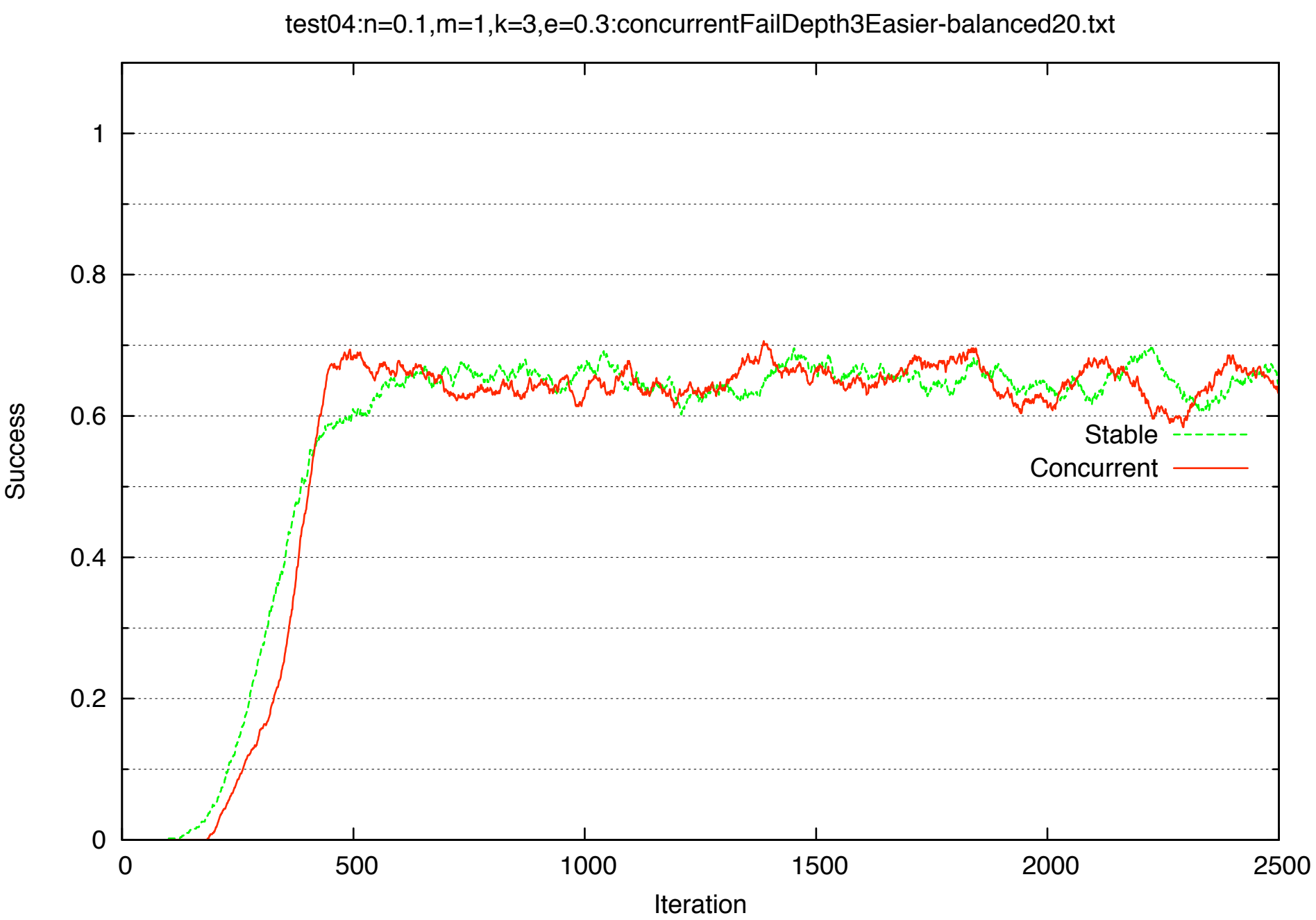
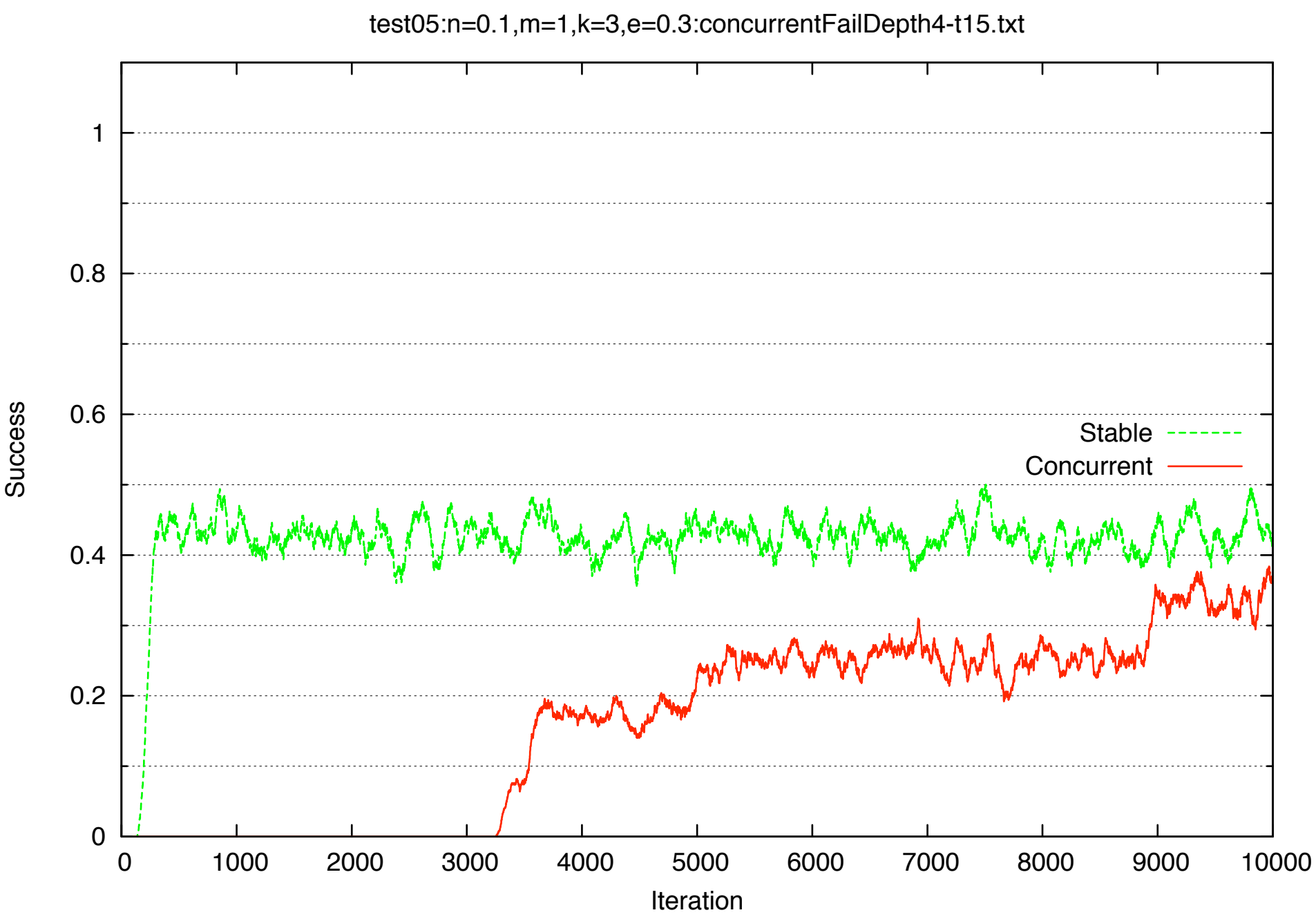
After applying suggested changes using k=3
(Repository Revision 49+)

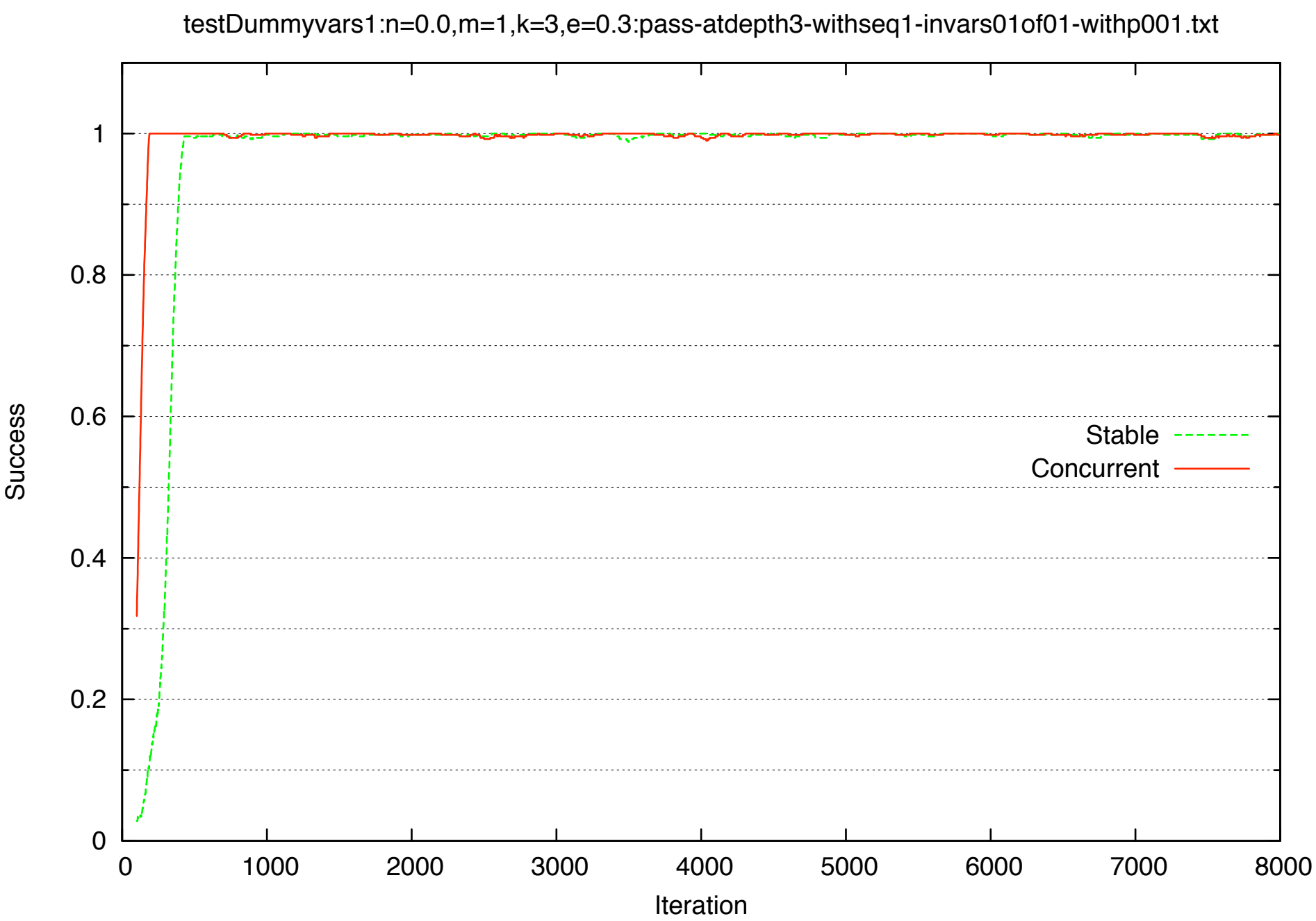

test01:n=0.1,m=1,k=3,e=0.3:concurrentFail.txt
Success
Iteration
0
0.2
0.4
0.6
0.8
1
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Stable
Concurrent

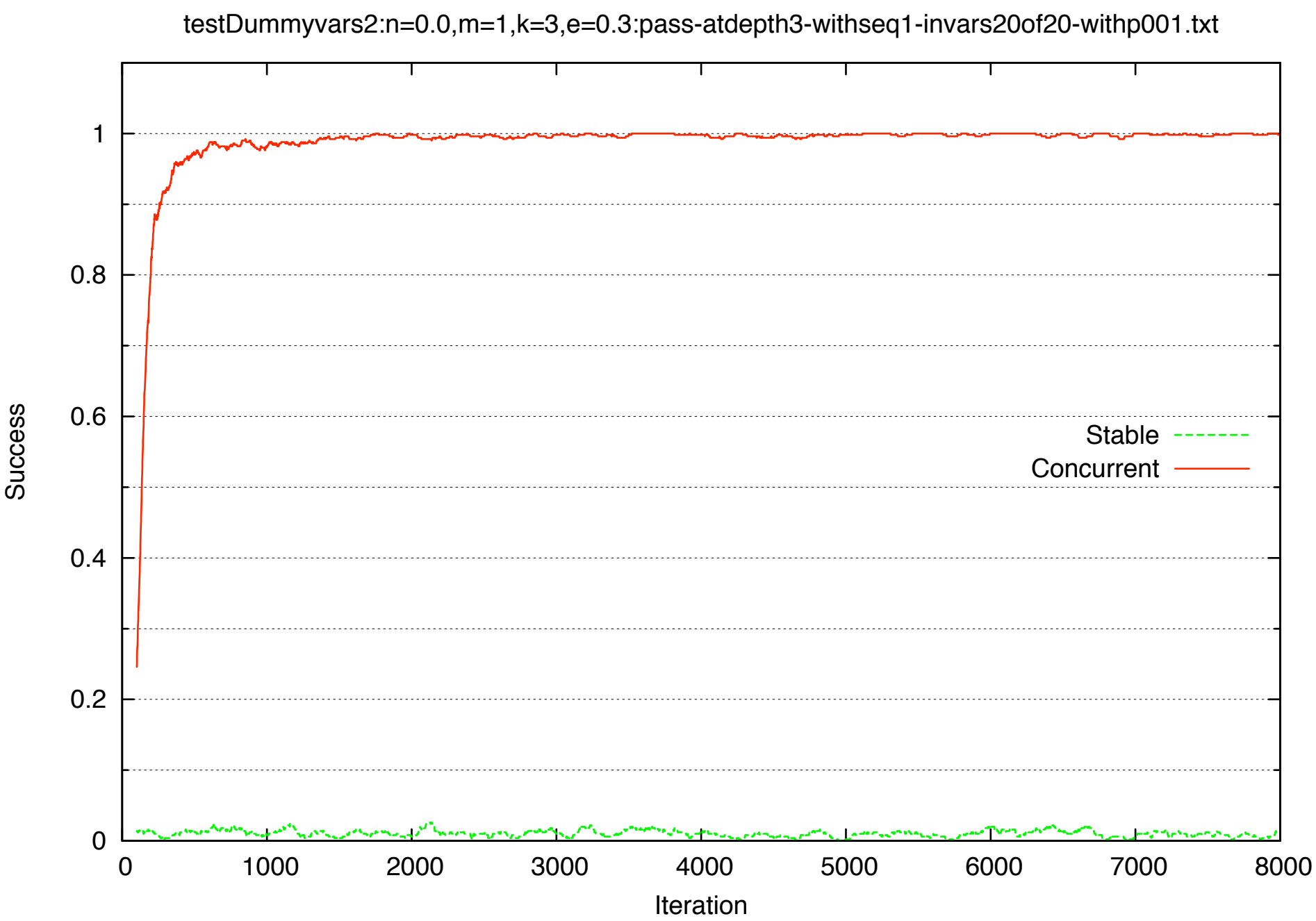

test02:n=0.1,m=1,k=3,e=0.3:concurrentFailDepth3Easier.txt
Success
Iteration
0
0.2
0.4
0.6
0.8
1
0
1000
2000
3000
4000
5000
6000
7000
8000
Stable
Concurrent

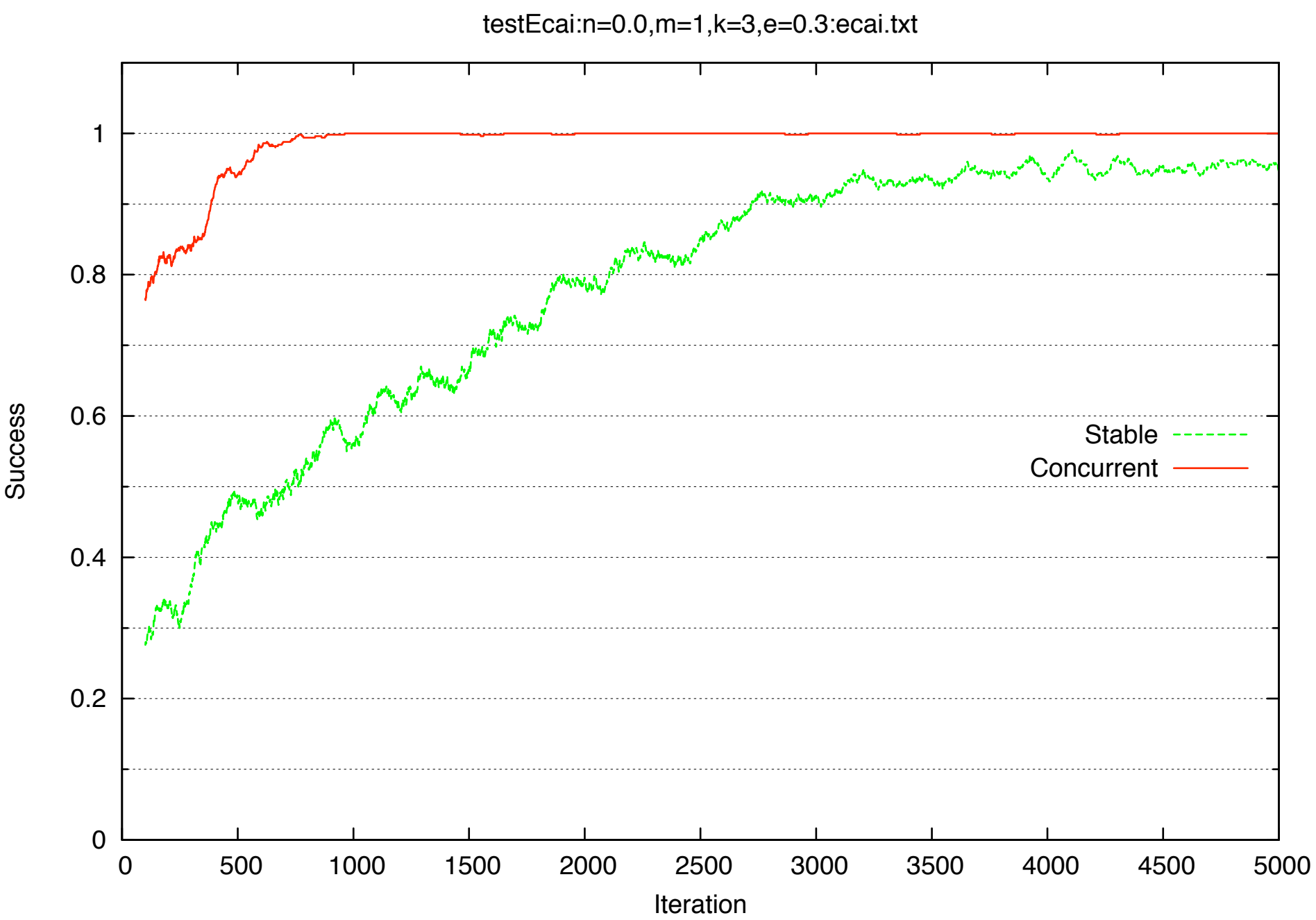

test03:n=0.1,m=1,k=3,e=0.3:concurrentFailDepth3Easier-balanced17.txt
Success
Iteration
0
0.2
0.4
0.6
0.8
1
0
500
1000
1500
2000
2500
Stable
Concurrent

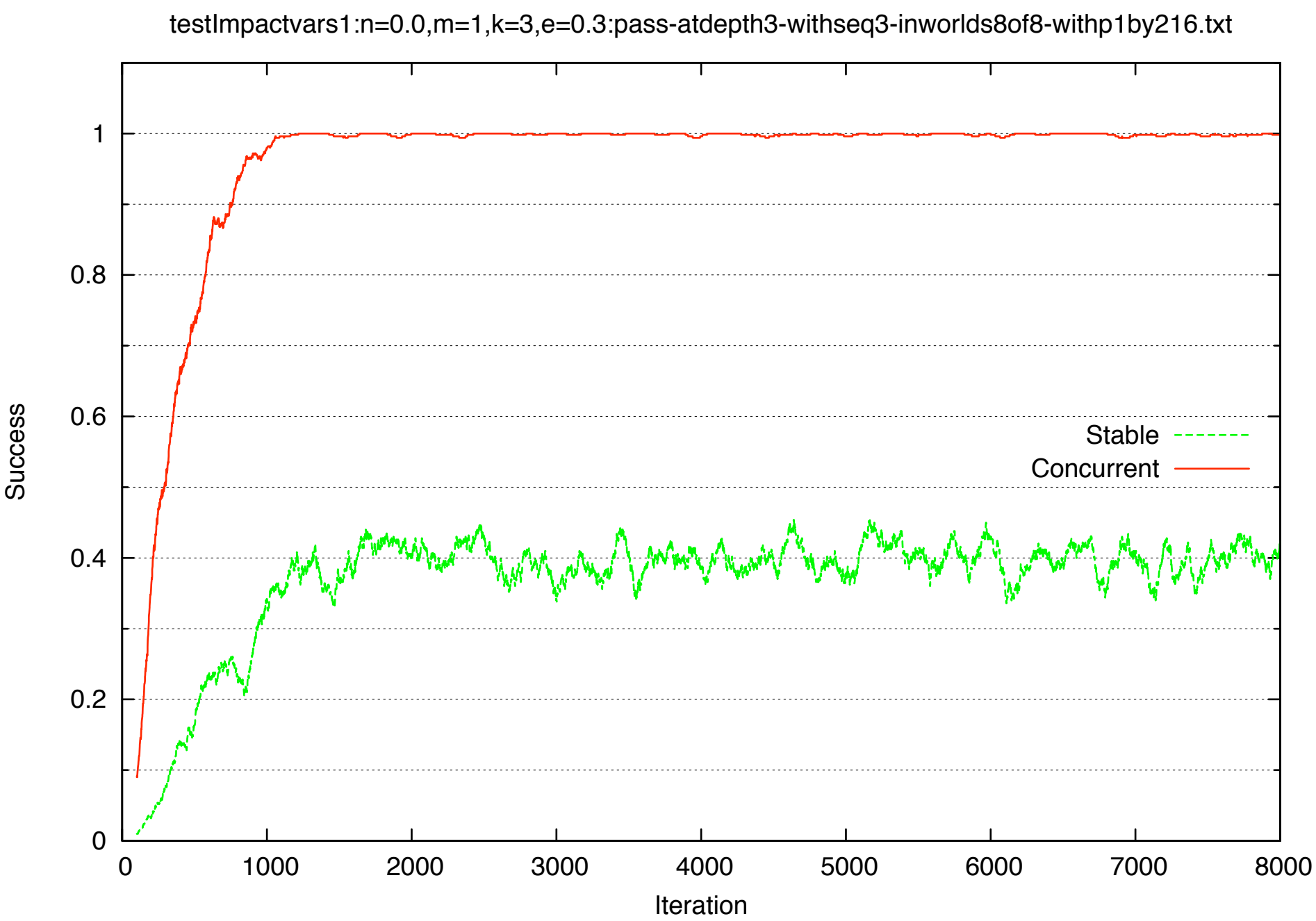

test04:n=0.1,m=1,k=3,e=0.3:concurrentFailDepth3Easier-balanced20.txt
Success
Iteration
0
0.2
0.4
0.6
0.8
1
0
500
1000
1500
2000
2500
Stable
Concurrent


test05:n=0.1,m=1,k=3,e=0.3:concurrentFailDepth4-t15.txt
Success
Iteration
Stable
Concurrent
0
0.2
0.4
0.6
0.8
1
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000


testDummyvars1:n=0.0,m=1,k=3,e=0.3:pass-atdepth3-withseq1-invars01of01-withp001.txt
Success
Iteration
0
0.2
0.4
0.6
0.8
1
0
1000
2000
3000
4000
5000
6000
7000
8000
Stable
Concurrent


testDummyvars2:n=0.0,m=1,k=3,e=0.3:pass-atdepth3-withseq1-invars20of20-withp001.txt
Success
Iteration
Stable
Concurrent
0
0.2
0.4
0.6
0.8
1
0
1000
2000
3000
4000
5000
6000
7000
8000


testEcai:n=0.0,m=1,k=3,e=0.3:ecai.txt
Success
Iteration
0
0.2
0.4
0.6
0.8
1
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
Stable
Concurrent


testImpactvars1:n=0.0,m=1,k=3,e=0.3:pass-atdepth3-withseq3-inworlds8of8-withp1by216.txt
Success
Iteration
0
0.2
0.4
0.6
0.8
1
0
1000
2000
3000
4000
5000
6000
7000
8000
Stable
Concurrent