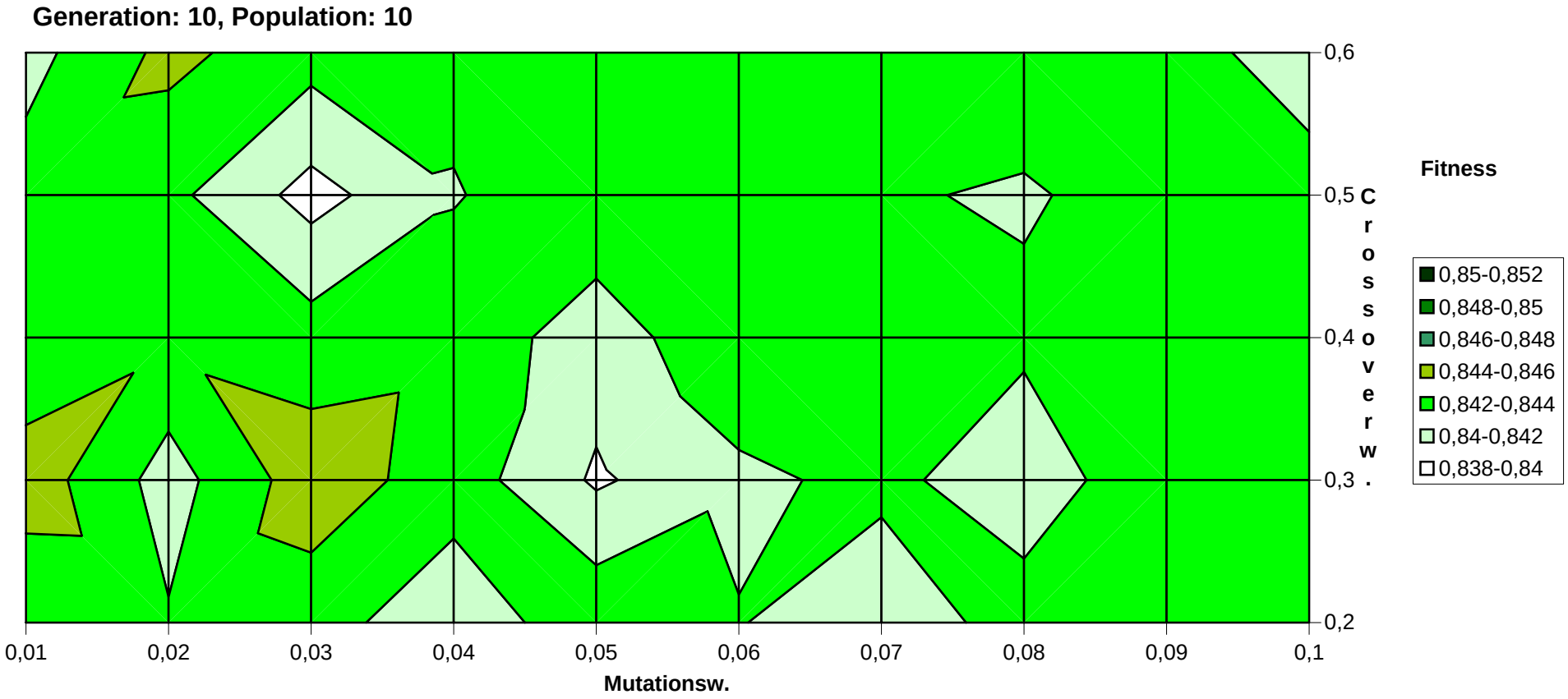
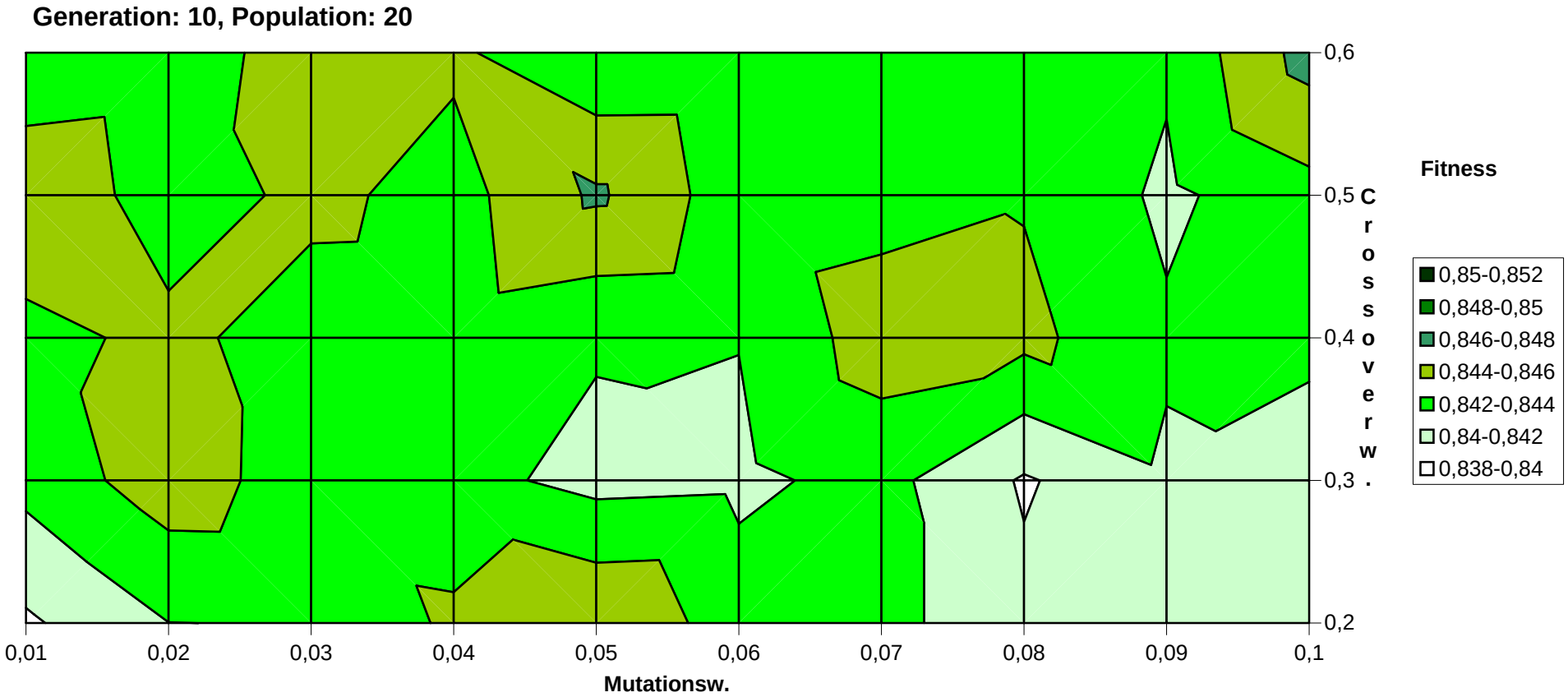
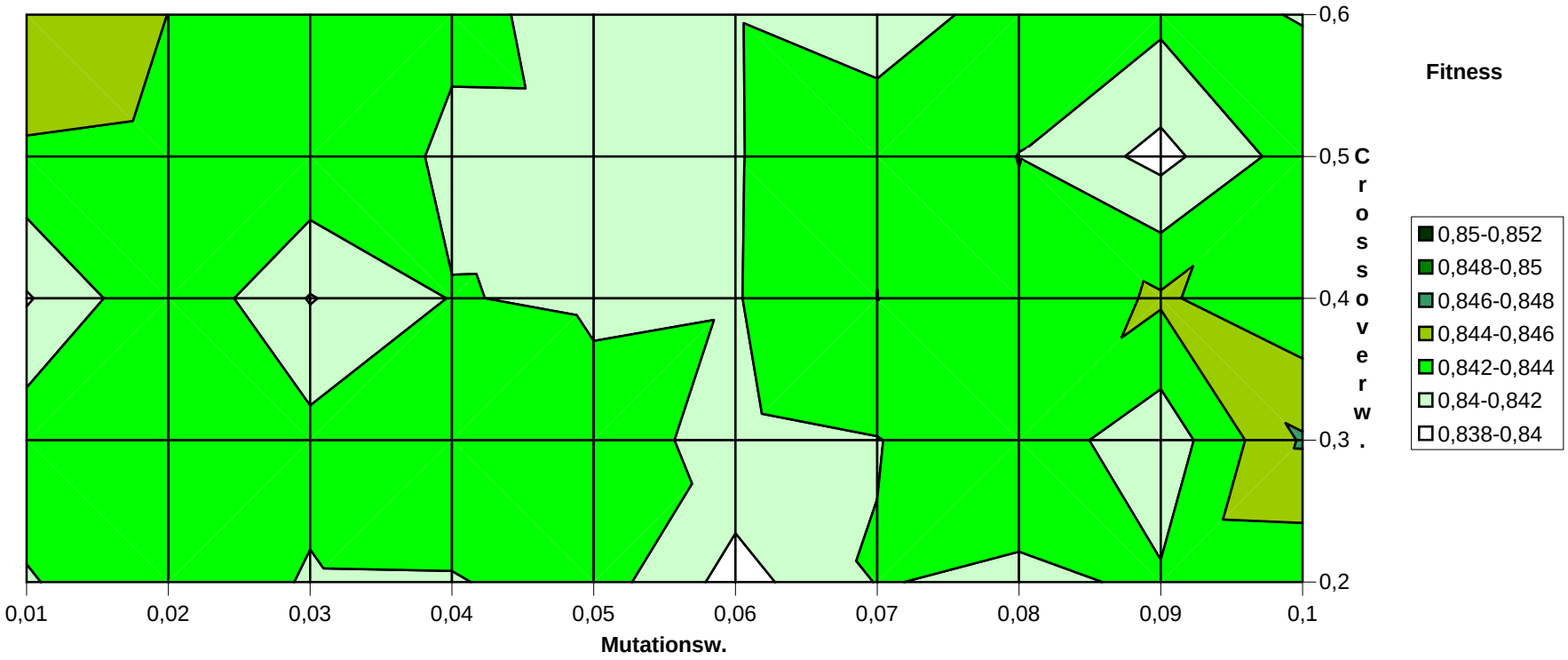
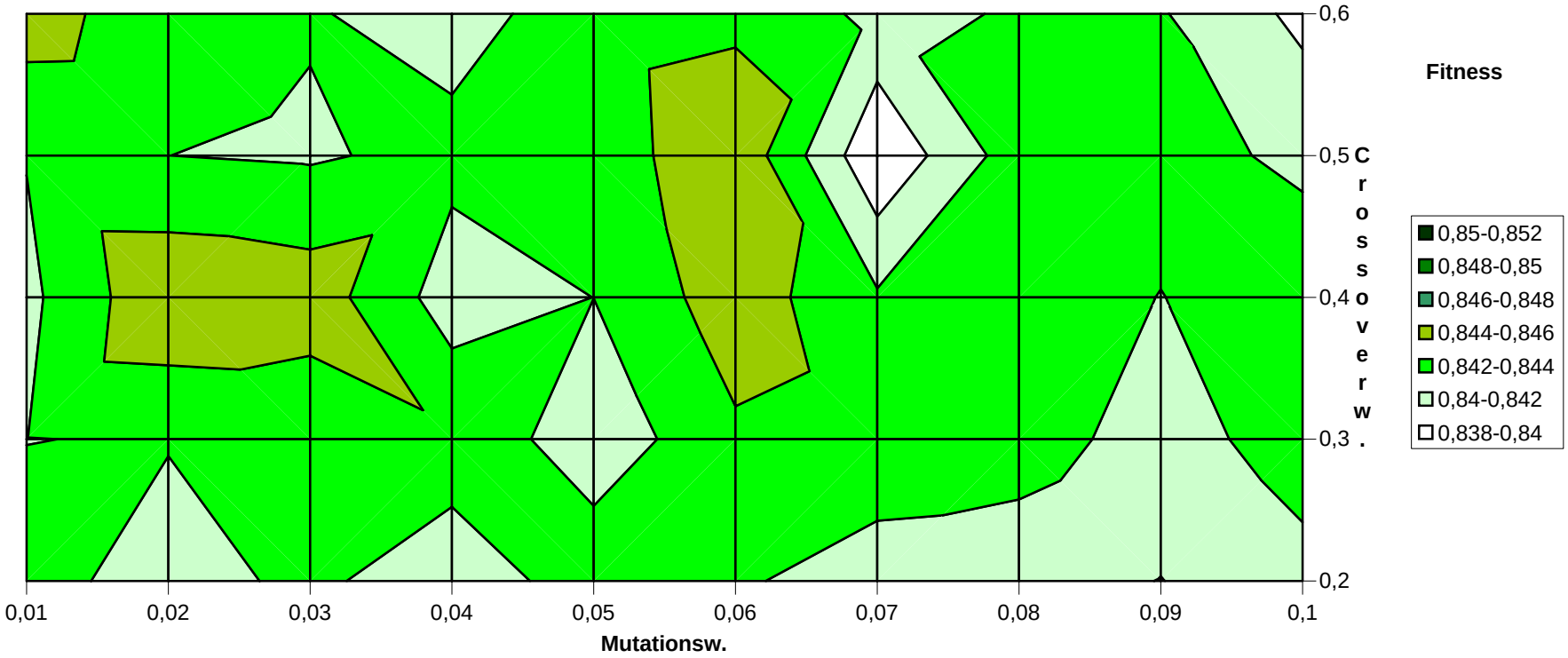

Generation: 10, Population: 10
0,6
0,5
0,4
0,3
0,2
Crossoverw.
0,01
0,02
0,03
0,04
0,05
0,06
0,07
0,08
0,09
0,1
Mutationsw.
Fitness
0,85-0,852
0,848-0,85
0,846-0,848
0,844-0,846
0,842-0,844
0,84-0,842
0,838-0,84


Generation: 10, Population: 20
0,6
0,5
0,4
0,3
0,2
Crossoverw.
0,01
0,02
0,03
0,04
0,05
0,06
0,07
0,08
0,09
0,1
Mutationsw.
Fitness
0,85-0,852
0,848-0,85
0,846-0,848
0,844-0,846
0,842-0,844
0,84-0,842
0,838-0,84

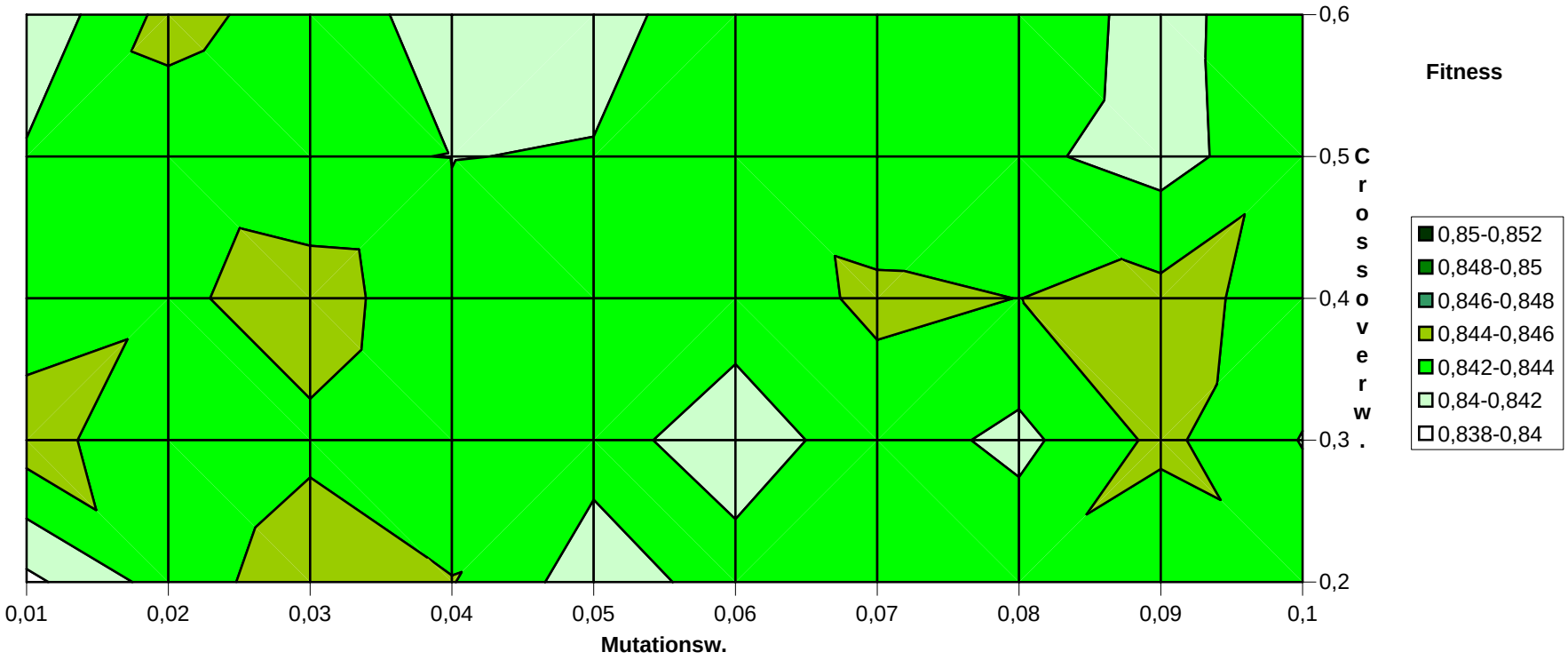
Generation: 10, Population: 30



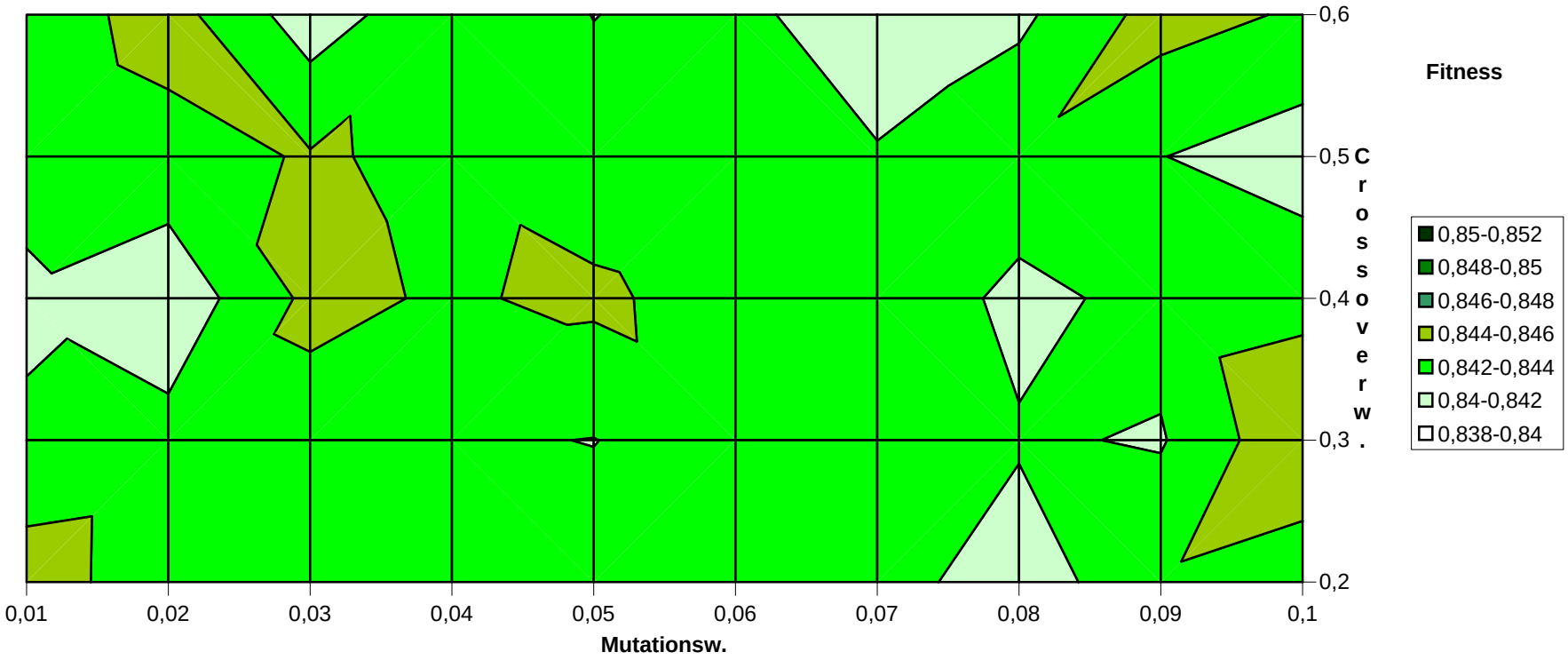
Generation: 10, Population: 40



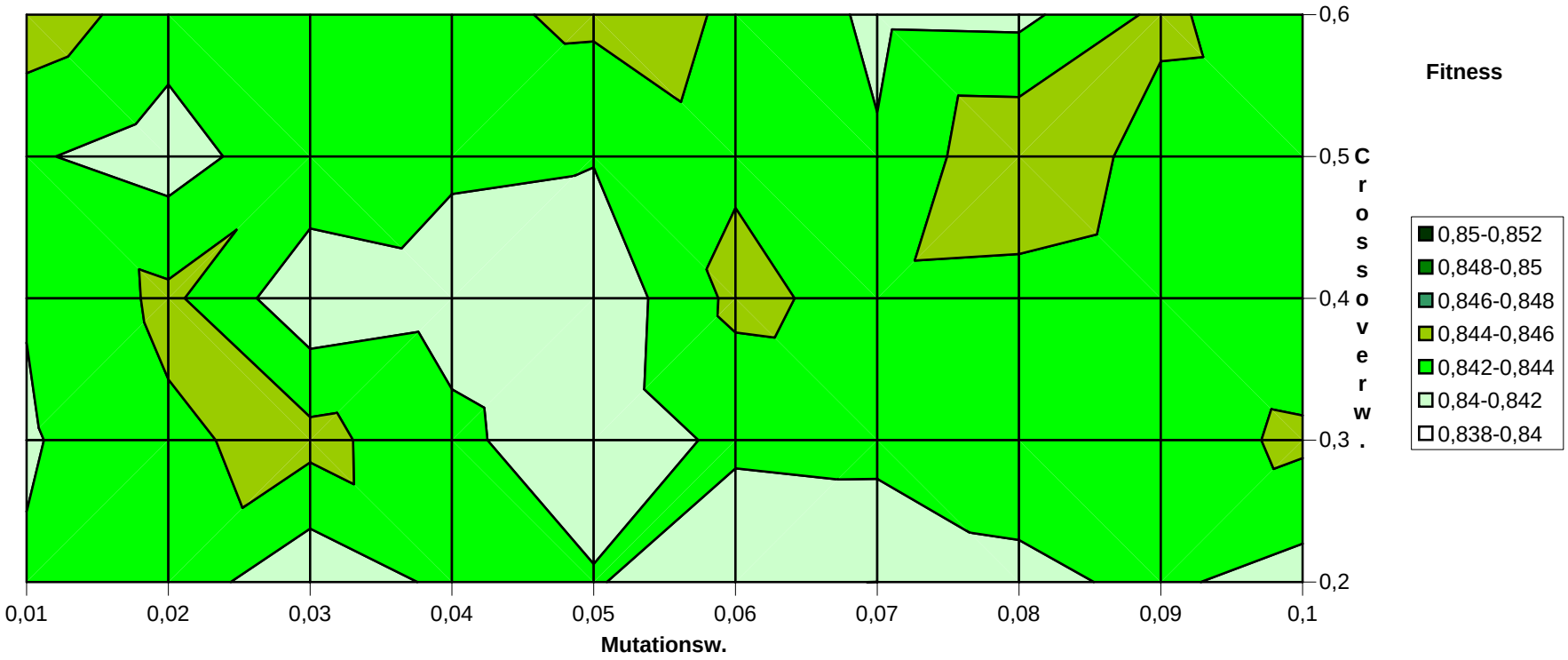
Generation: 10, Population: 50



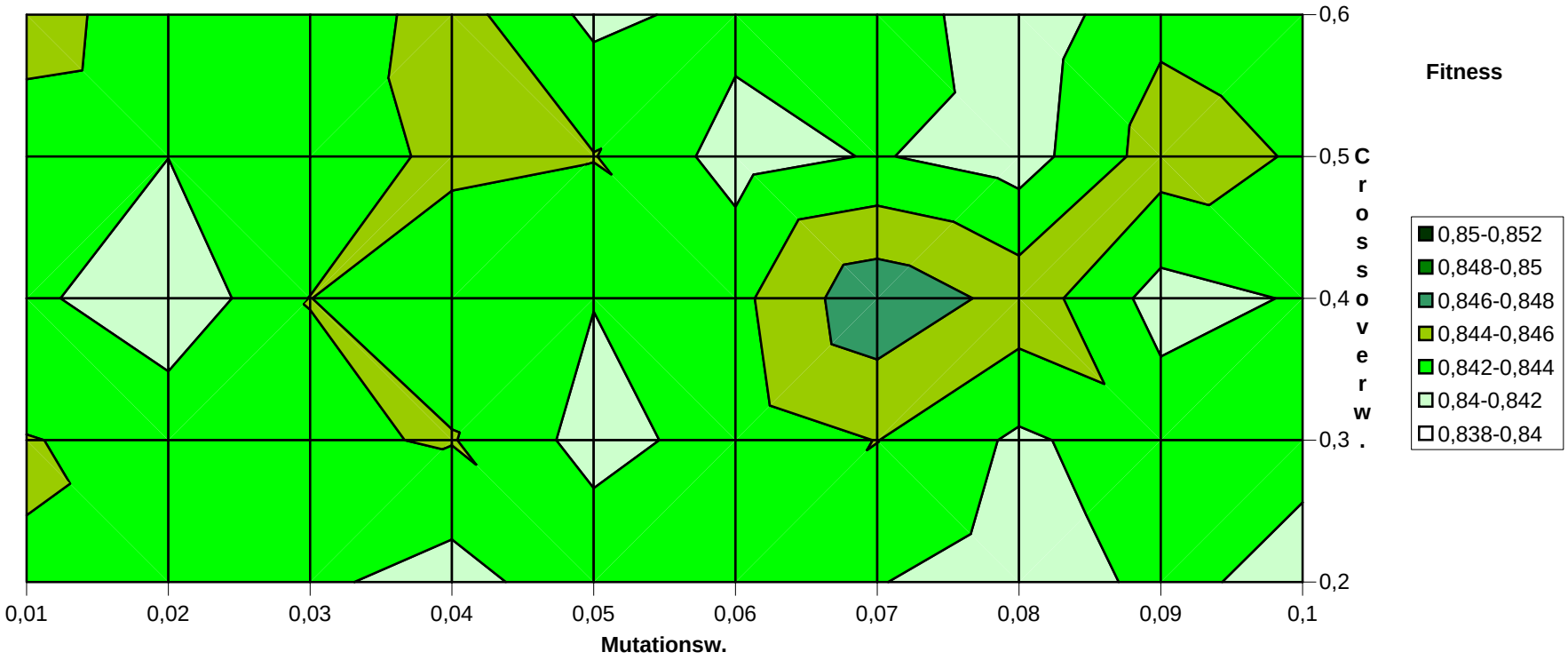
Generation: 10, Population: 60



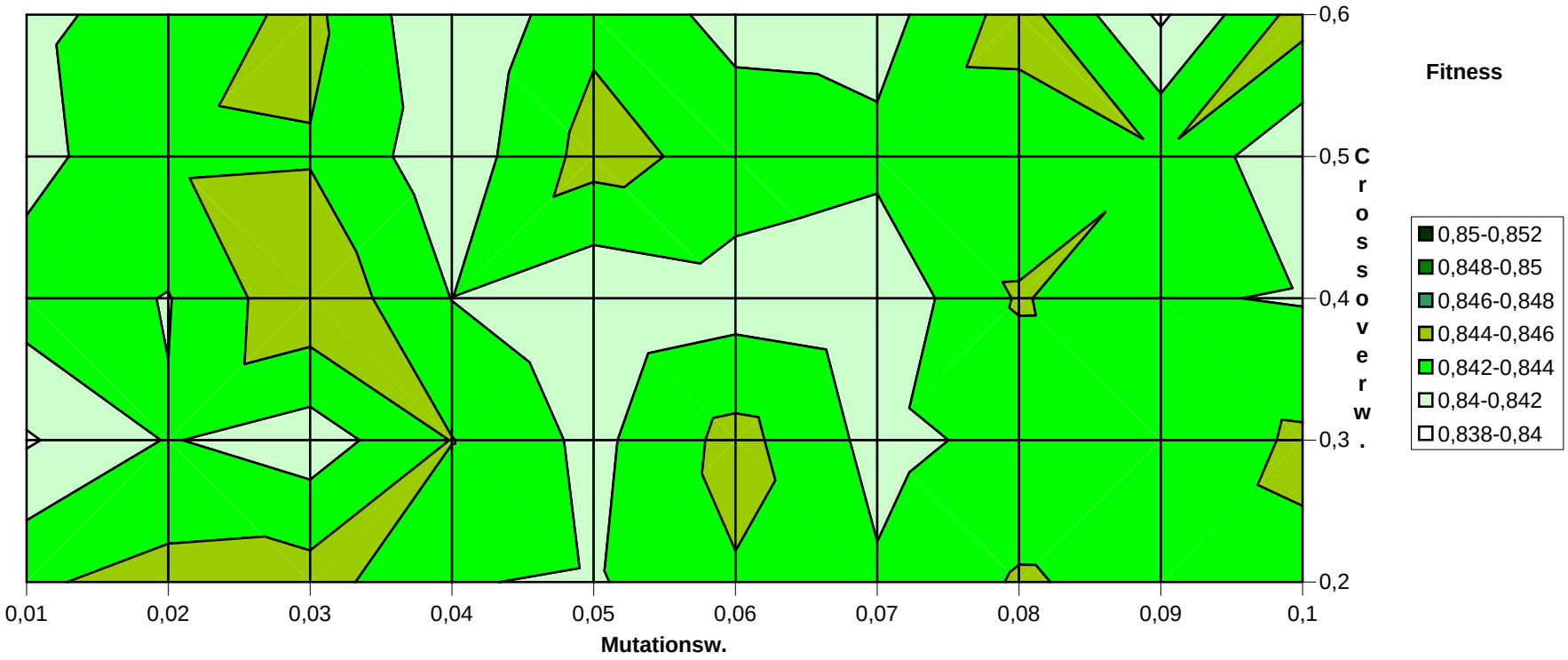
Generation: 10, Population: 70



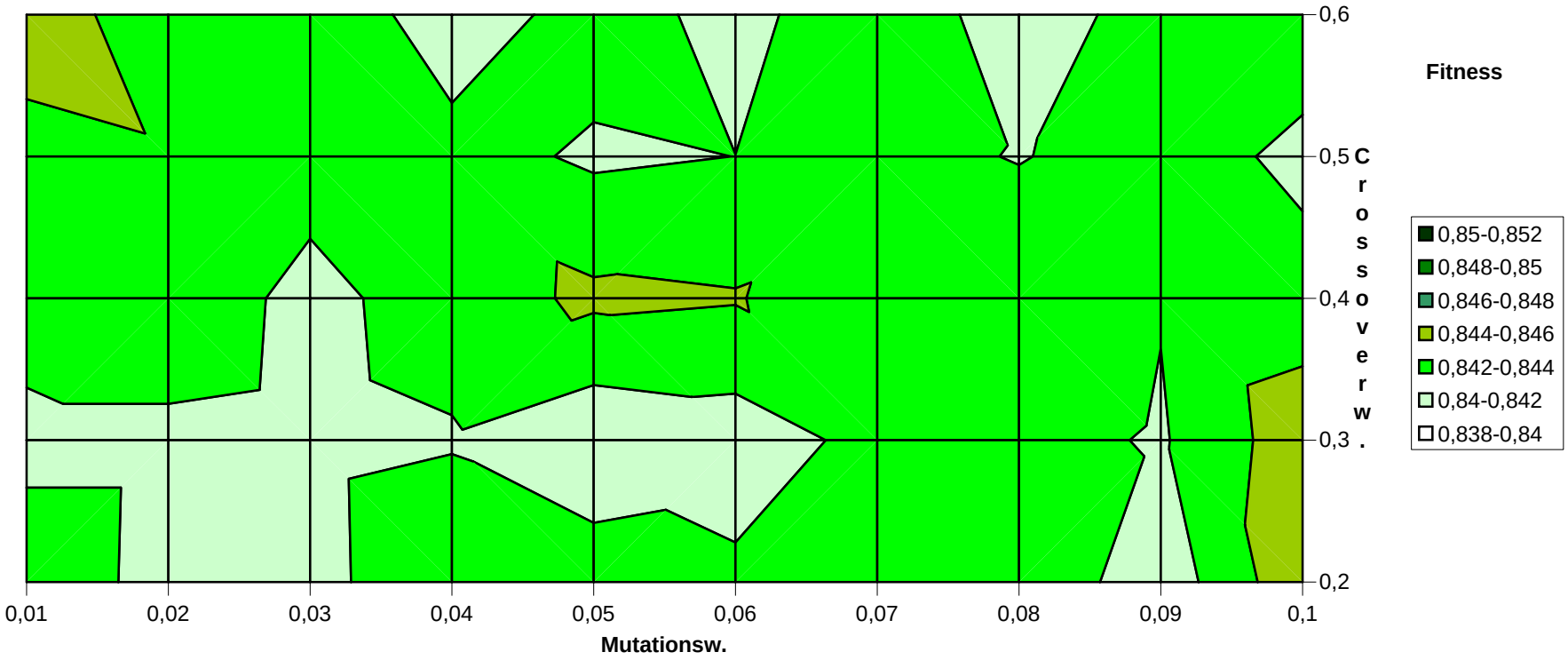
Generation: 10, Population: 80



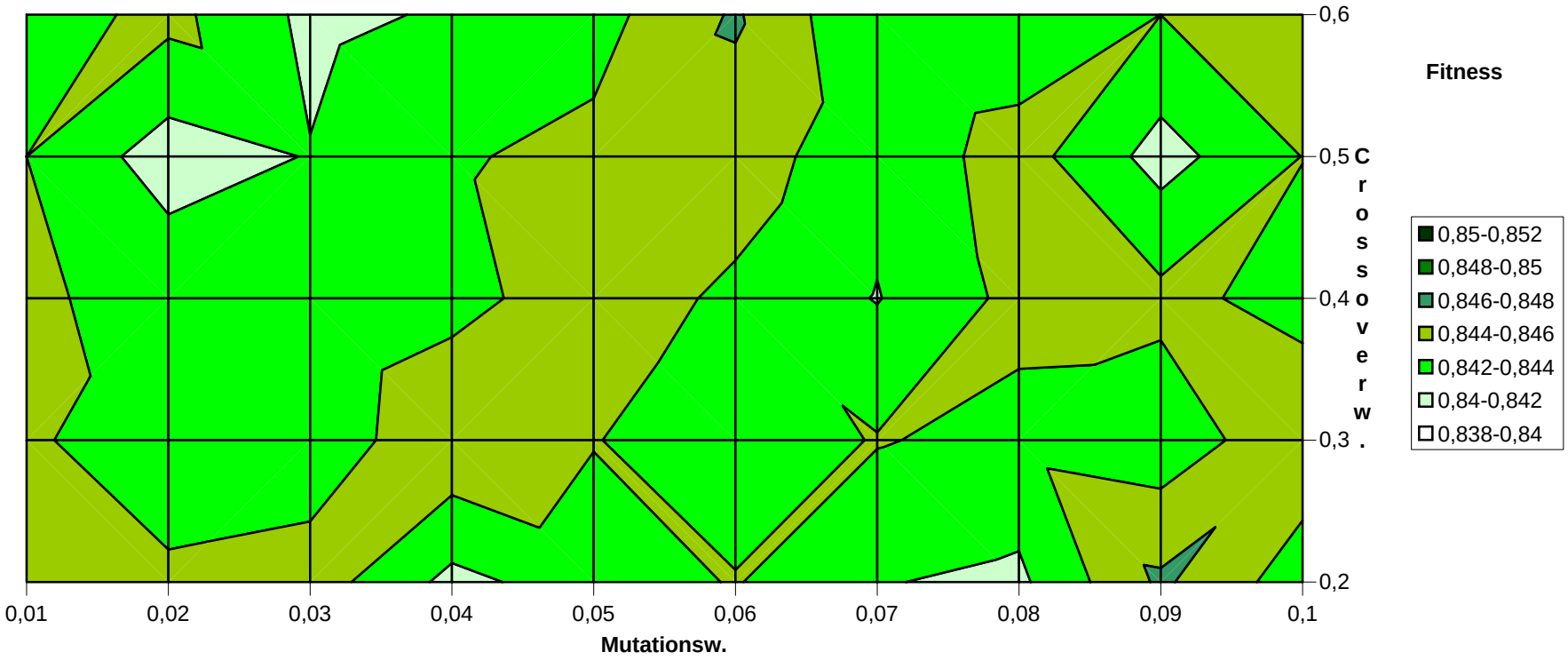
Generation: 10, Population: 90



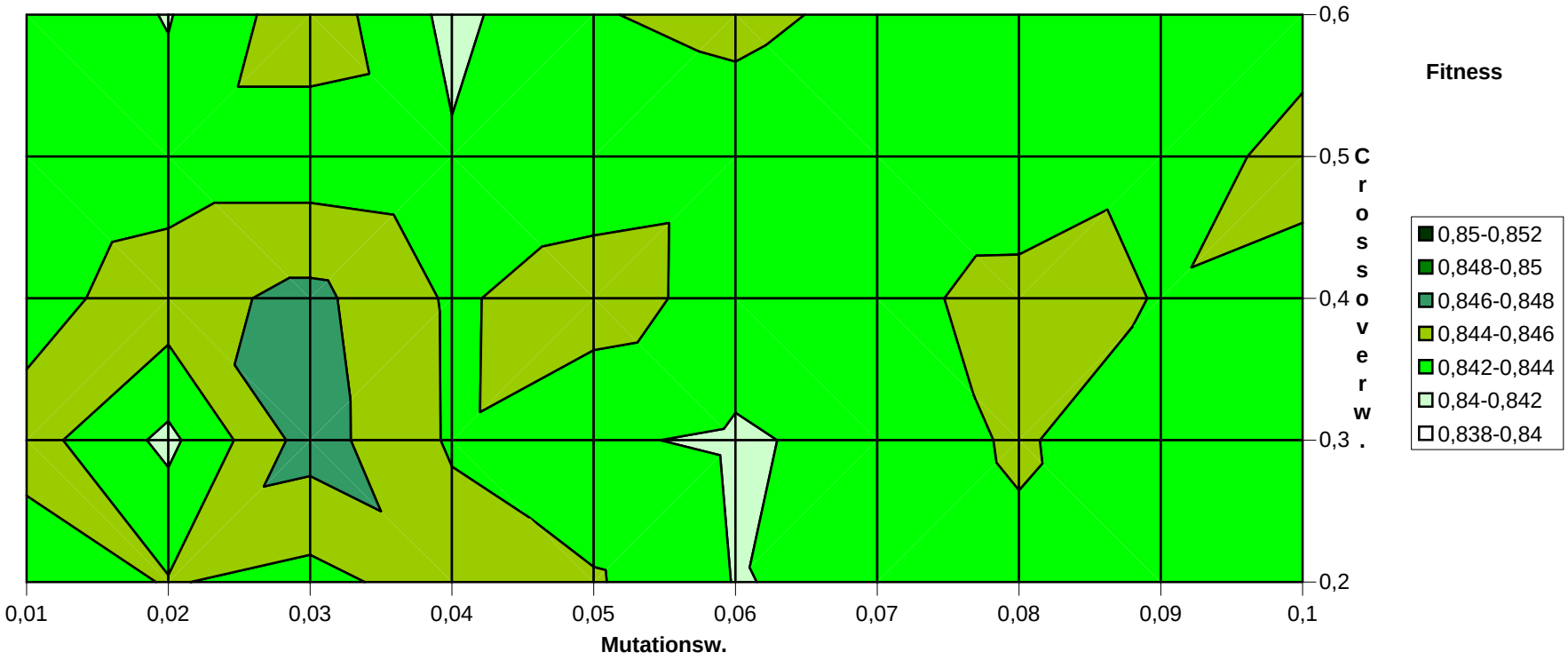
Generation: 10, Population: 100



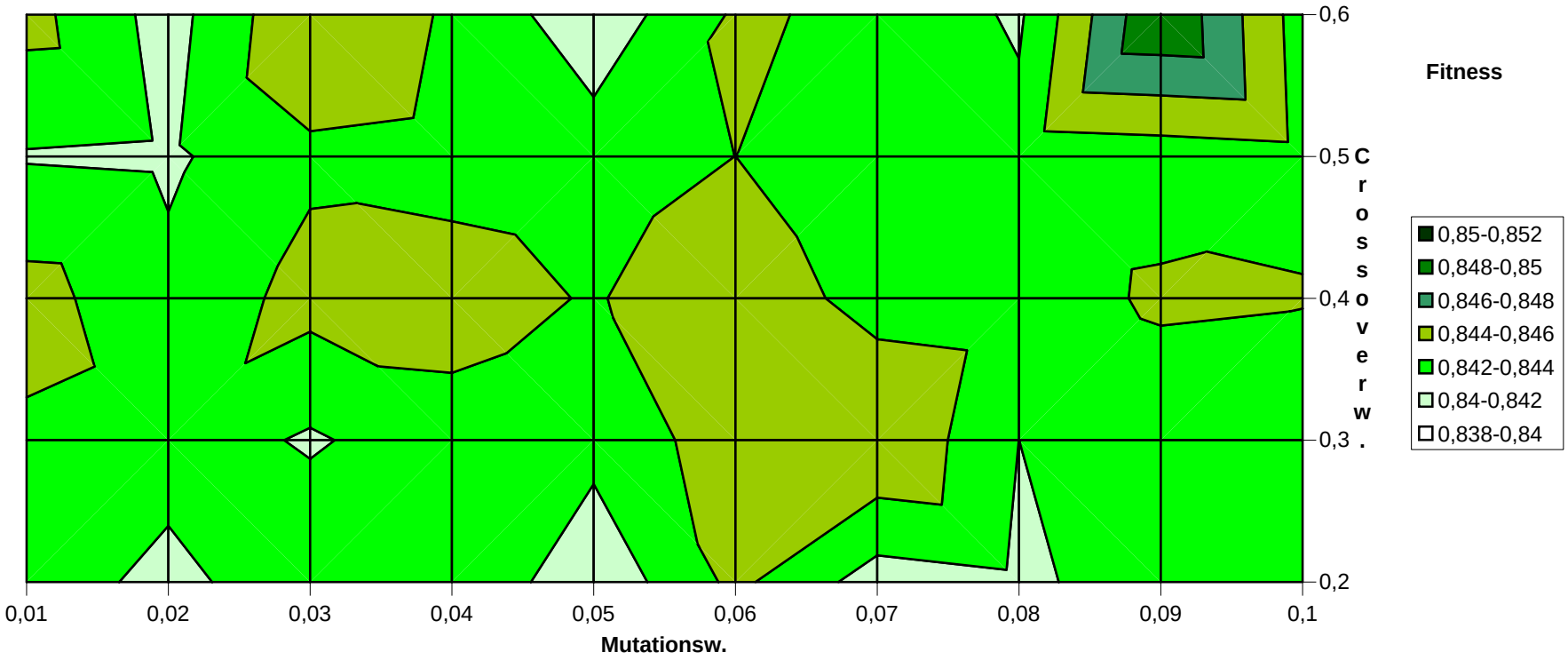
Generation: 20, Population: 10



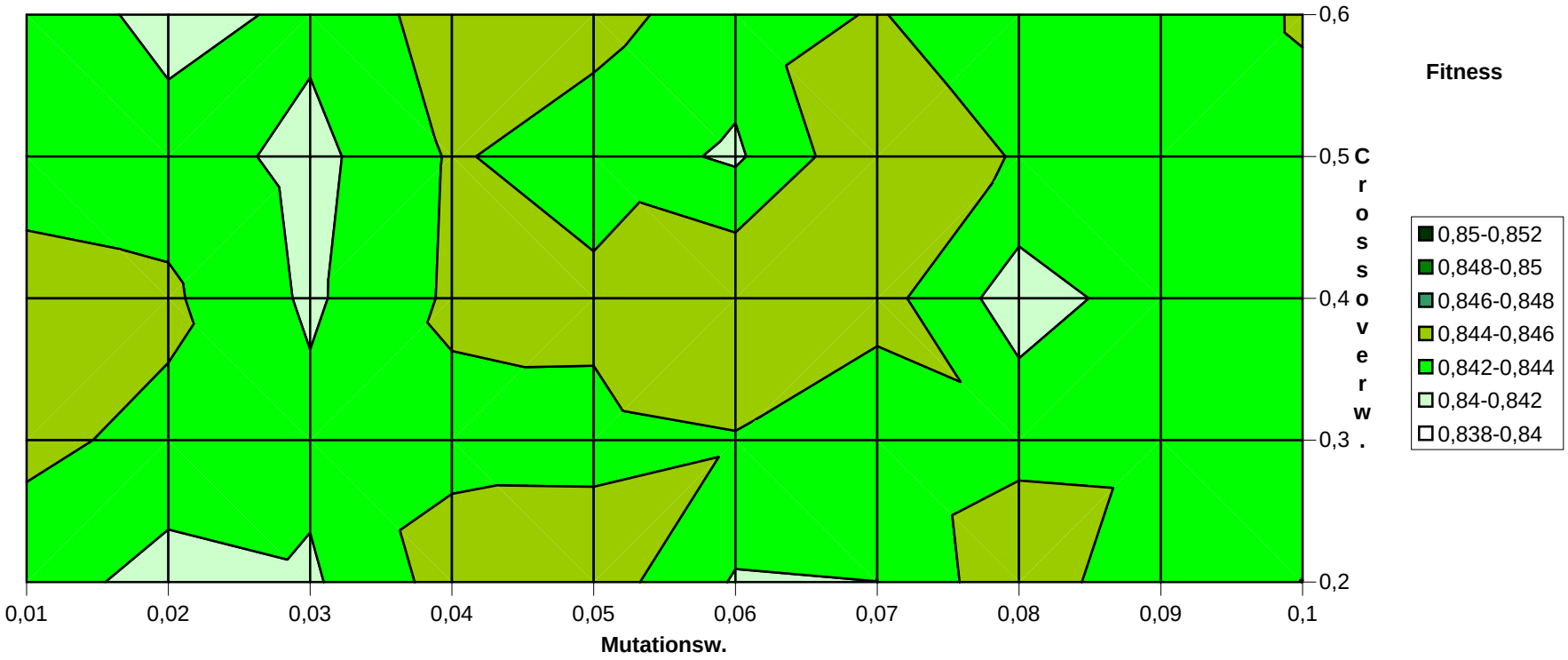
Generation: 20, Population: 20



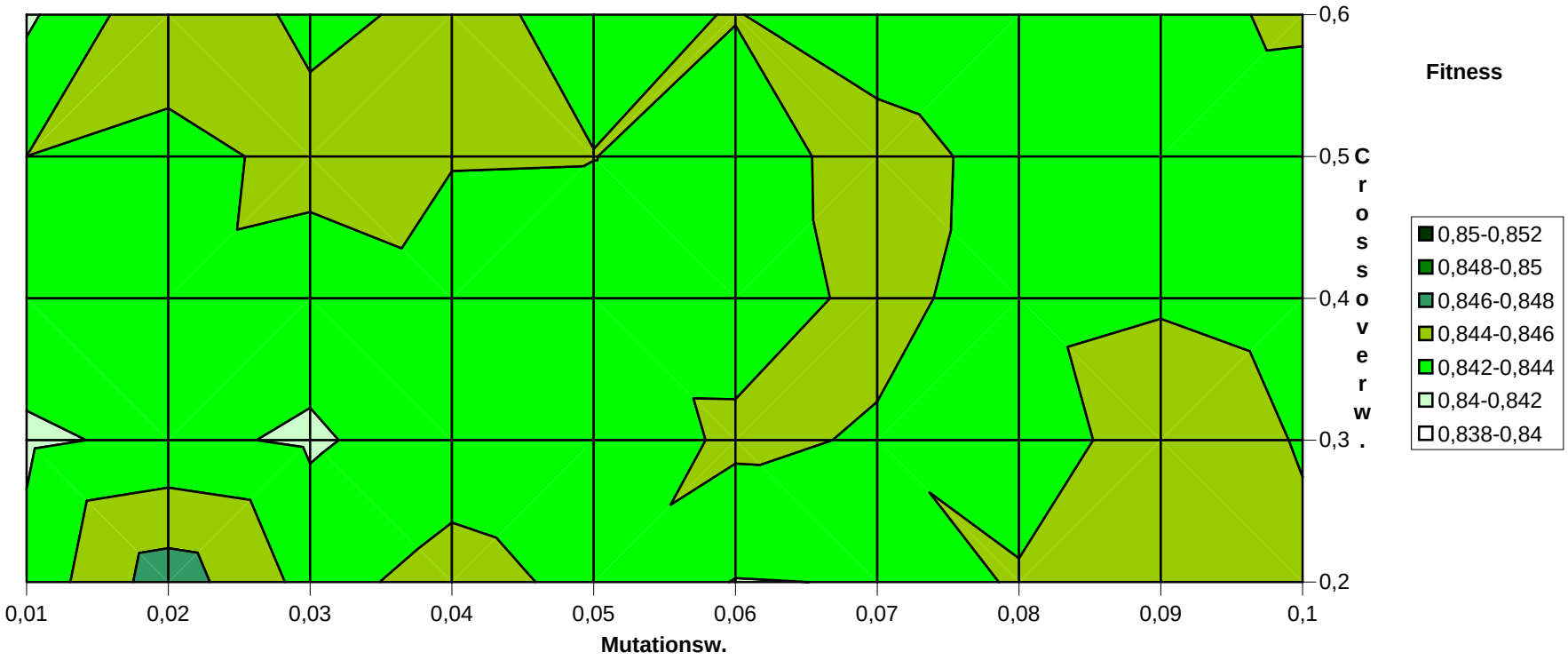
Generation: 20, Population: 30



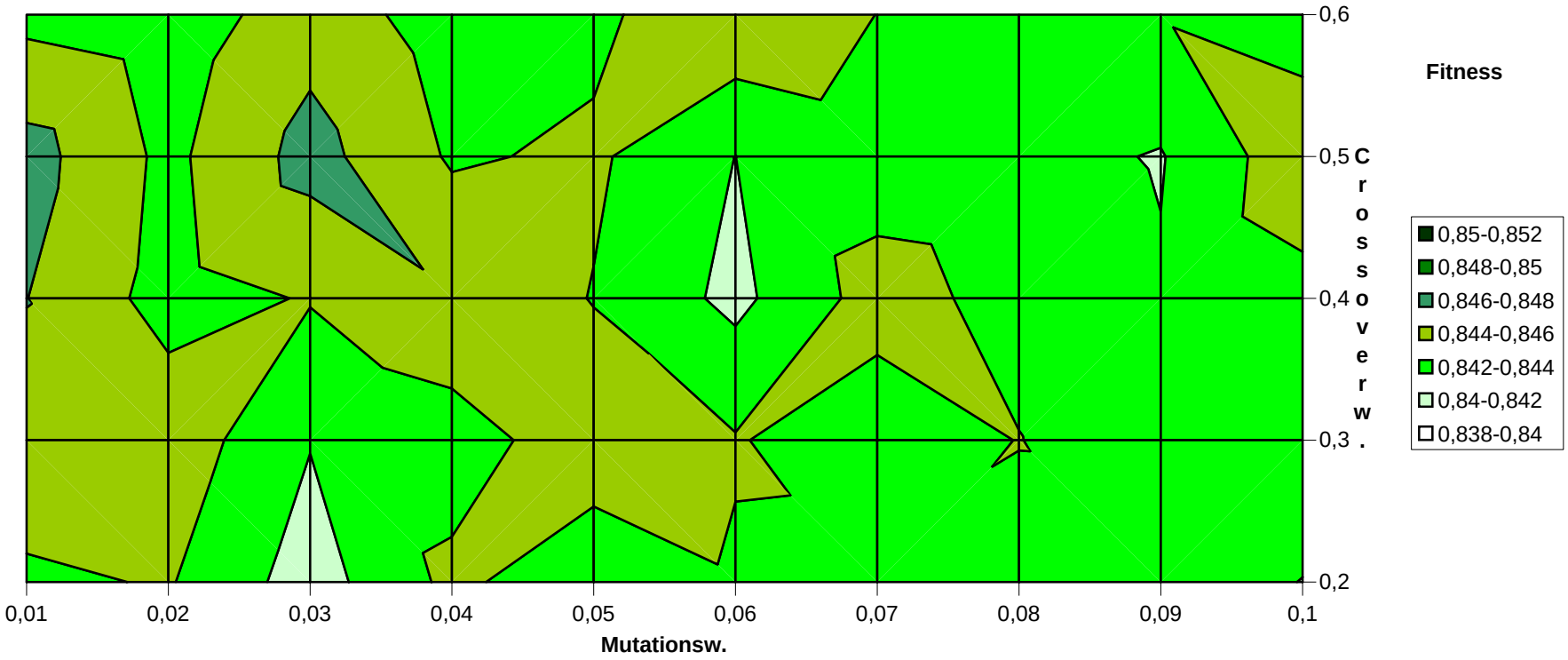
Generation: 20, Population: 40



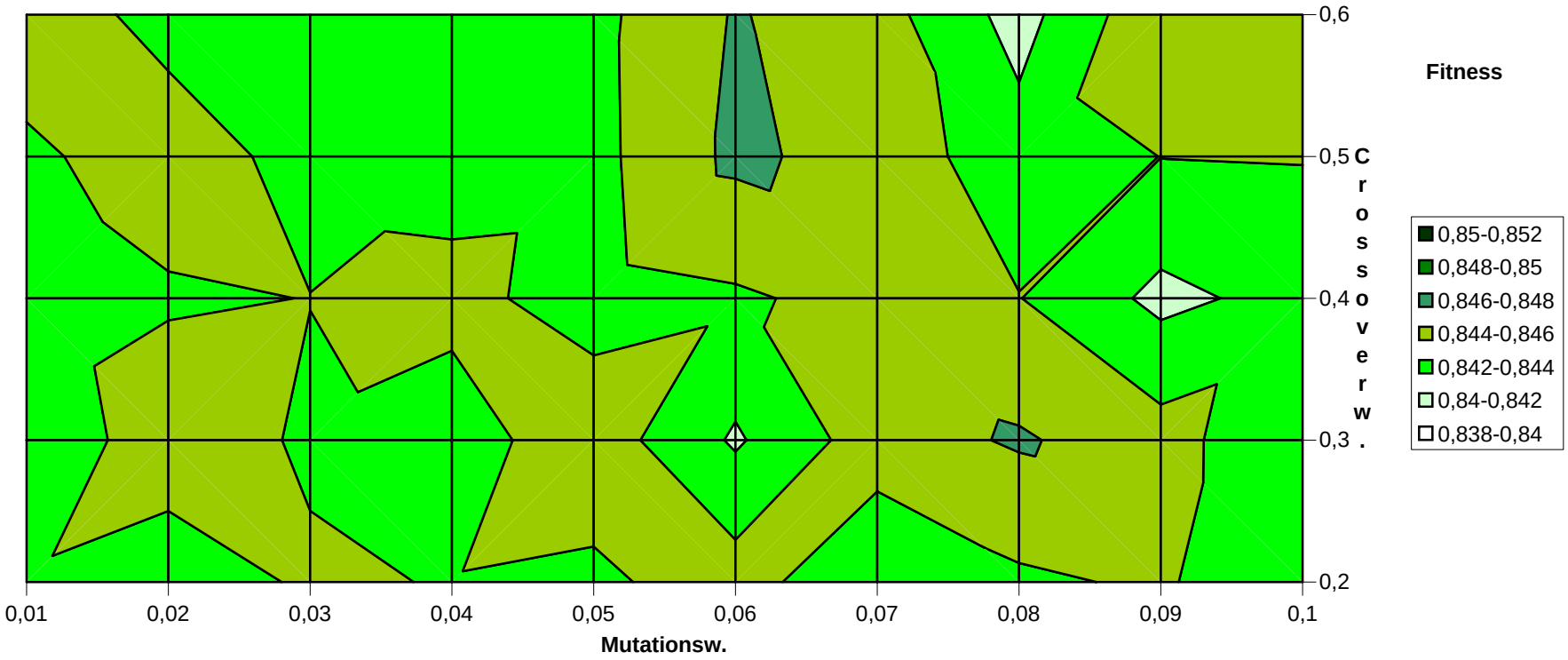
Generation: 20, Population: 50



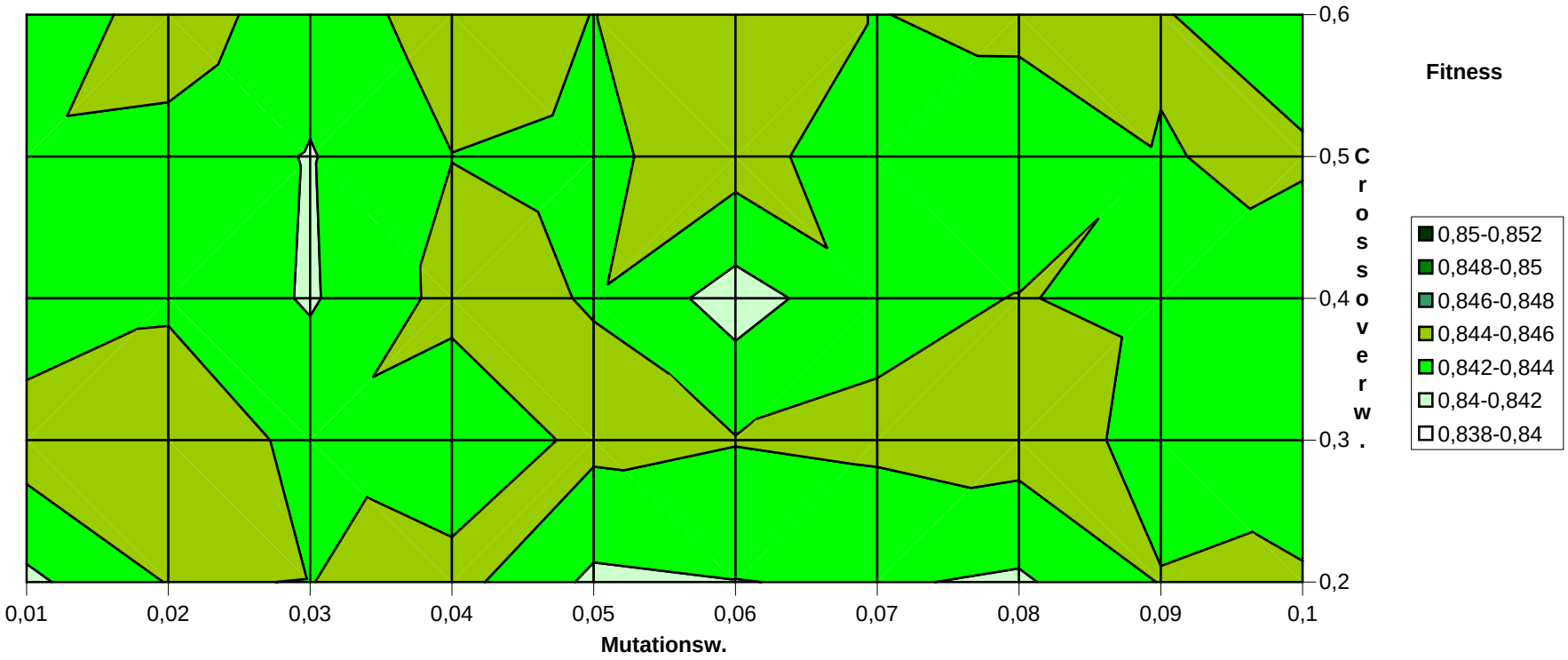
Generation: 20, Population: 60



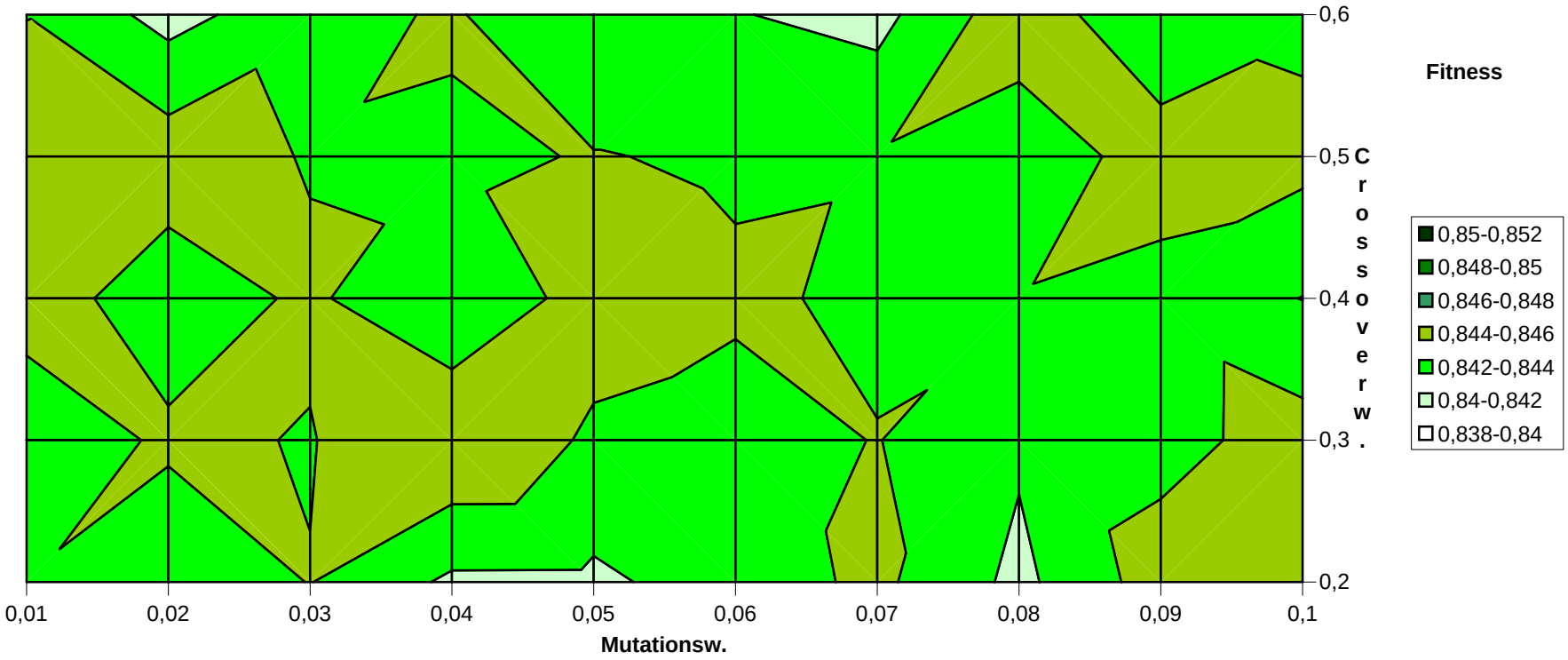
Generation: 20, Population: 70



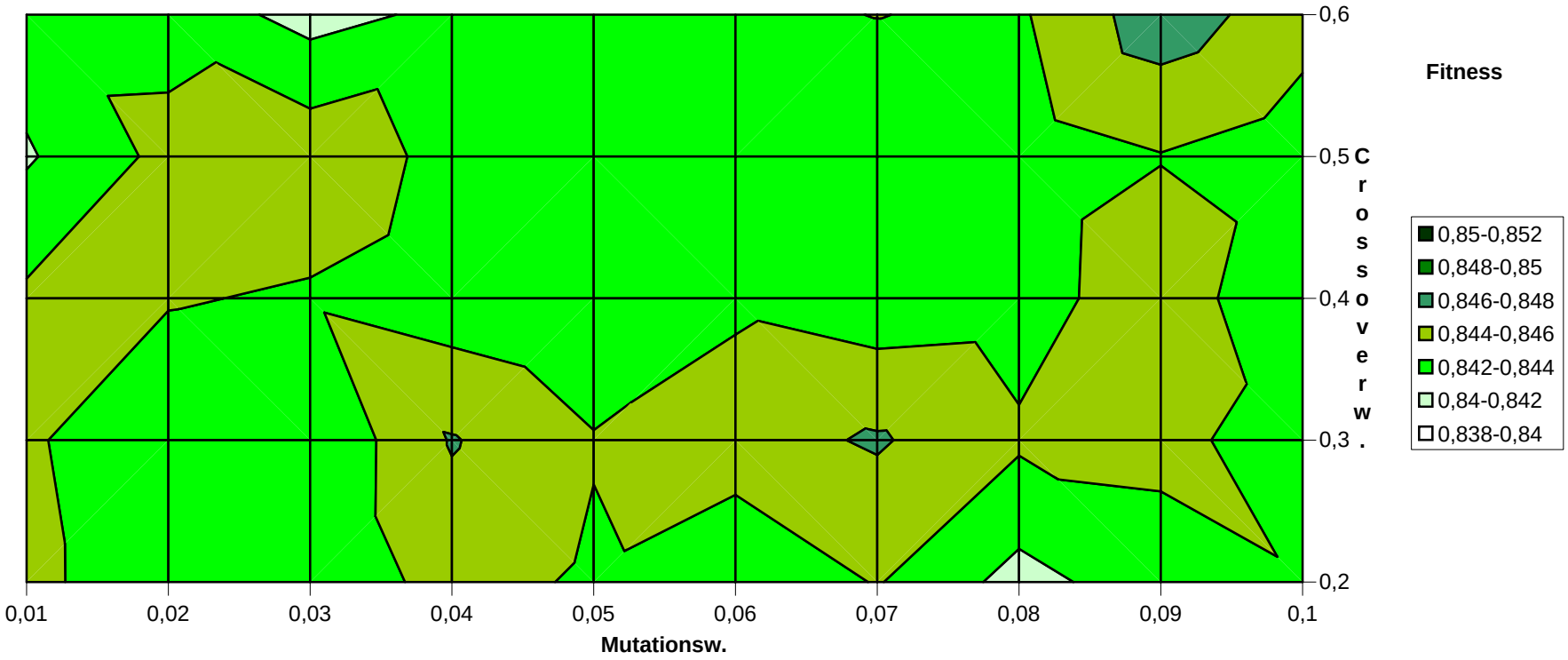
Generation: 20, Population: 80



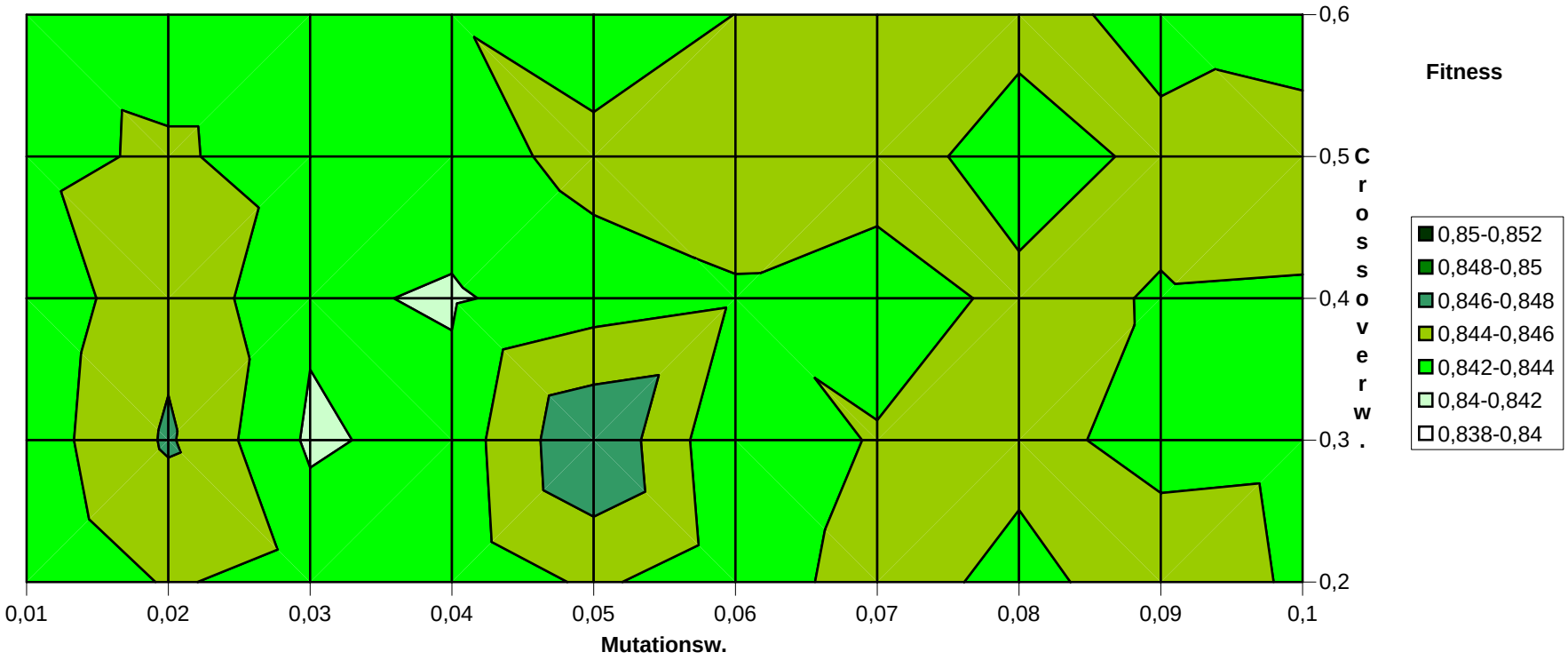
Generation: 20, Population: 90



Generation: 20, Population: 100



Generation: 30, Population: 10



Generation: 30, Population: 20

