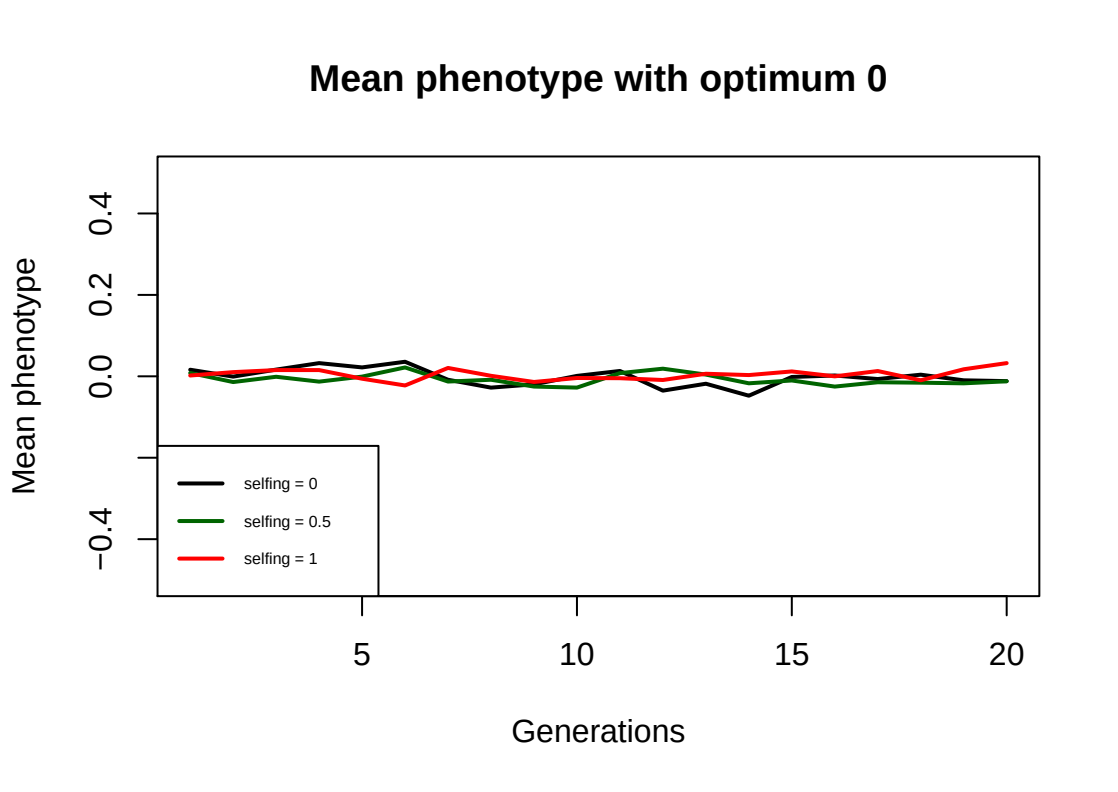
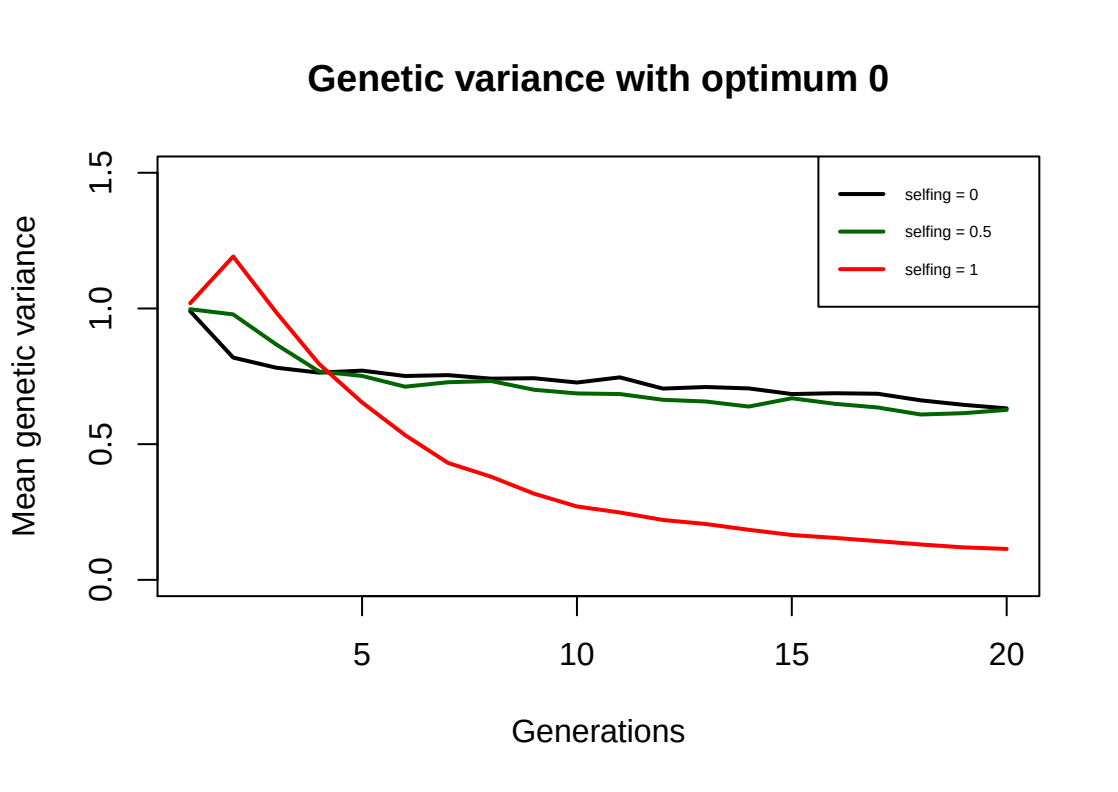
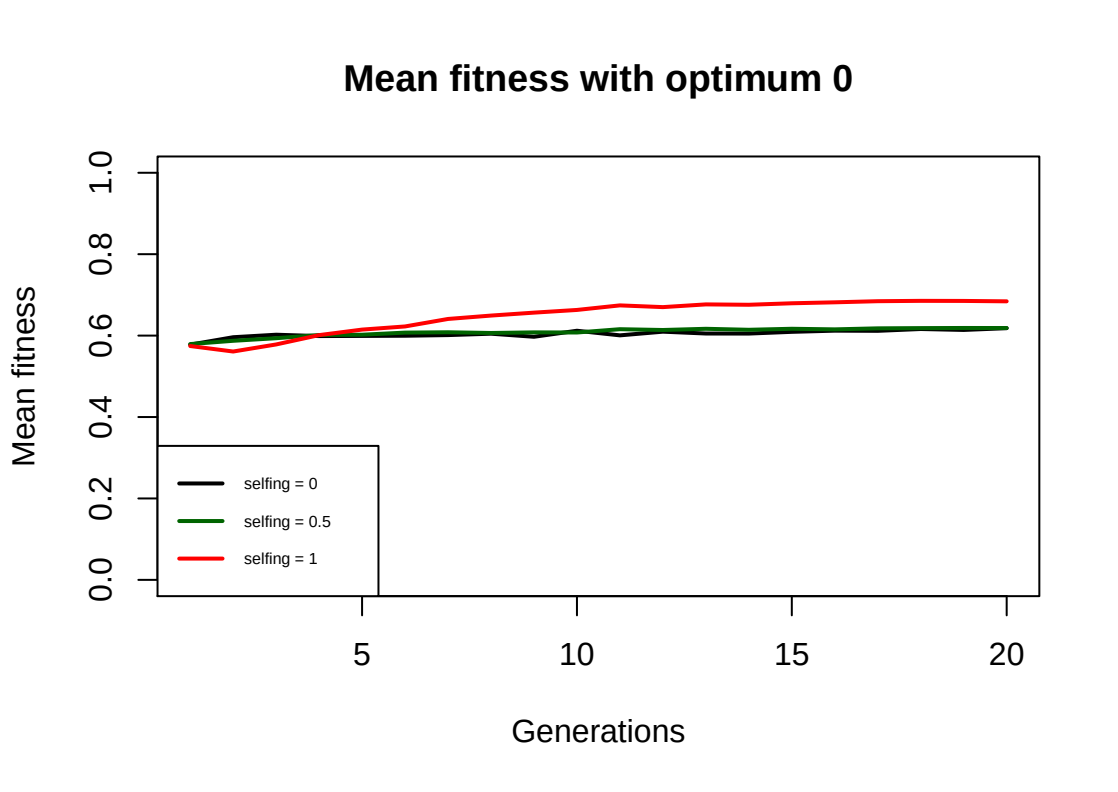
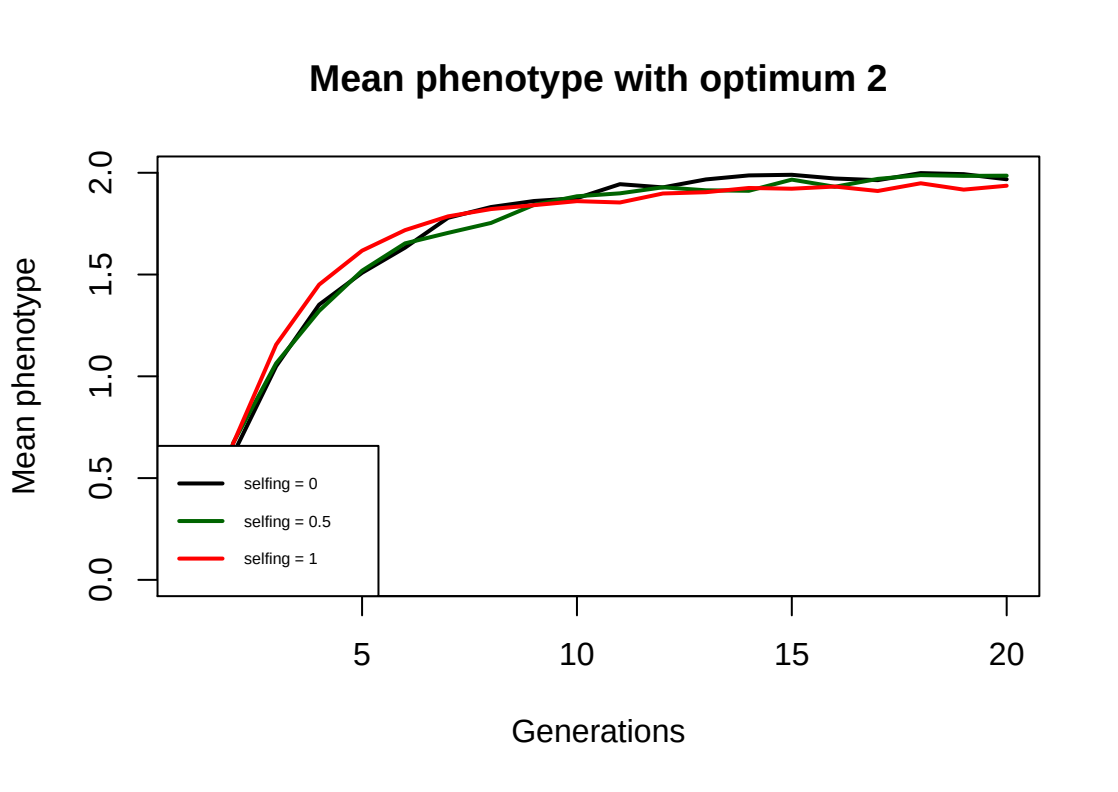
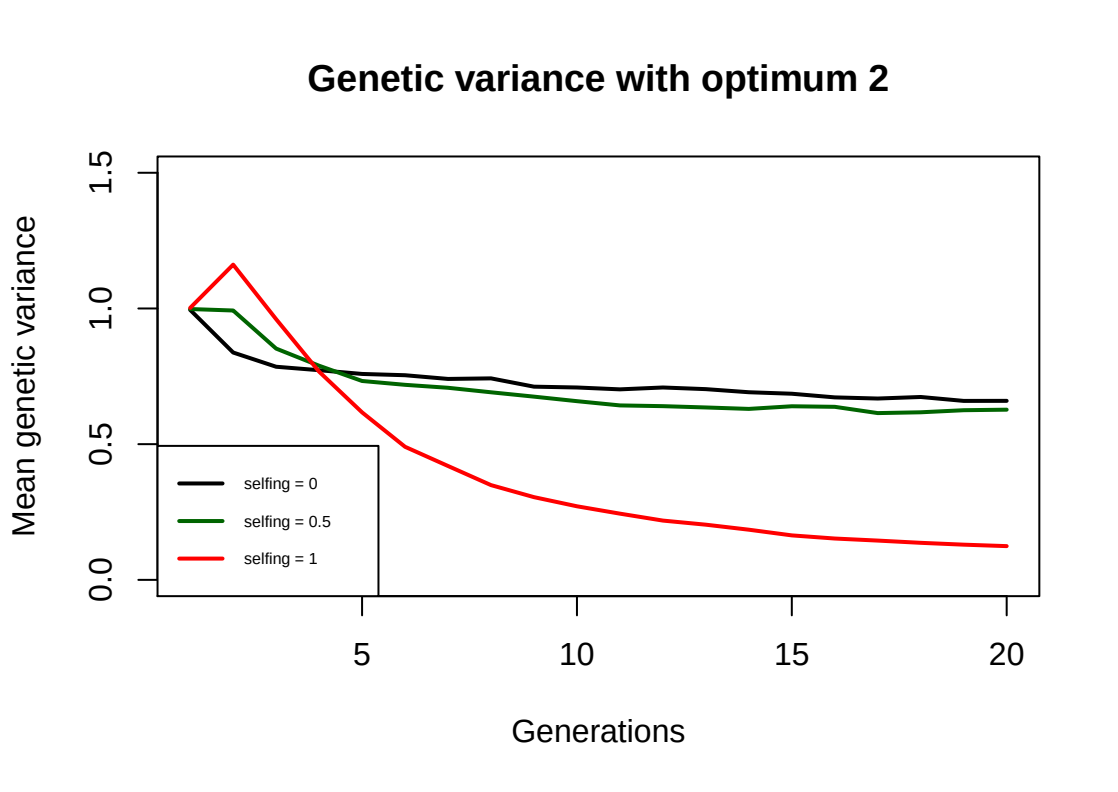
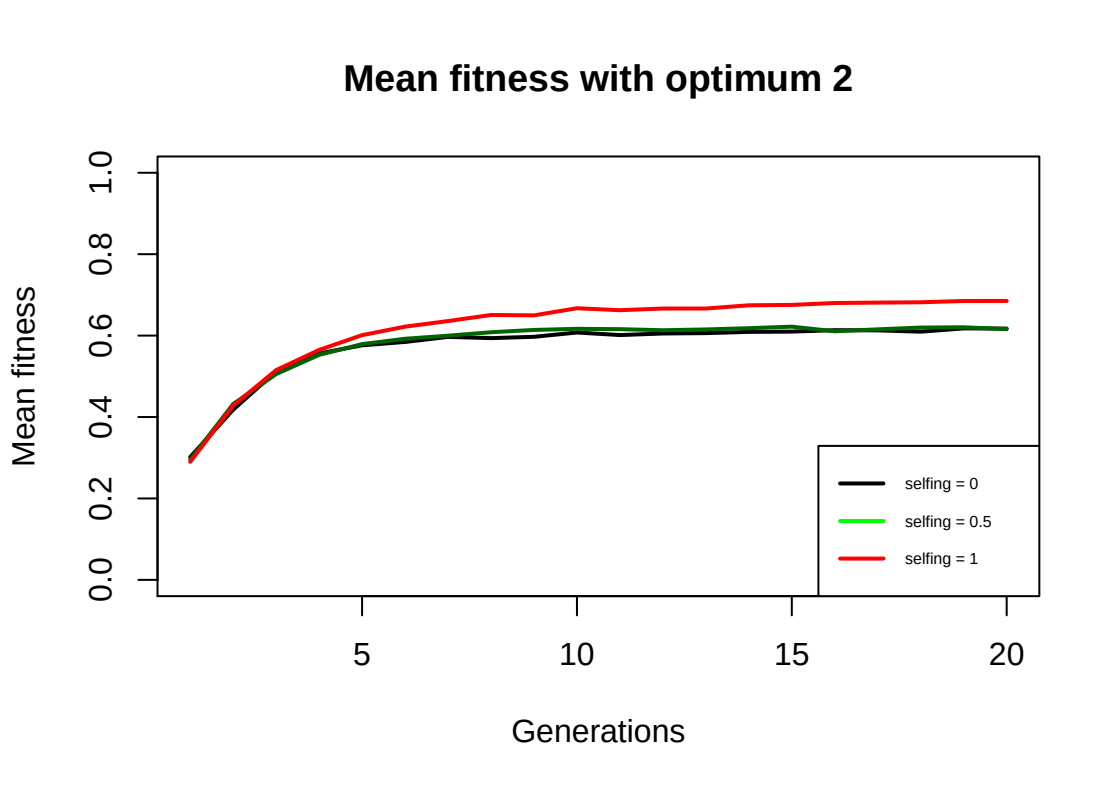

Mean phenotype with optimum 0
Mean phenotype
0.4
0.2
0.0
−0.4
selfing = 0
selfing = 0.5
selfing = 1
5
10
15
20
Generations

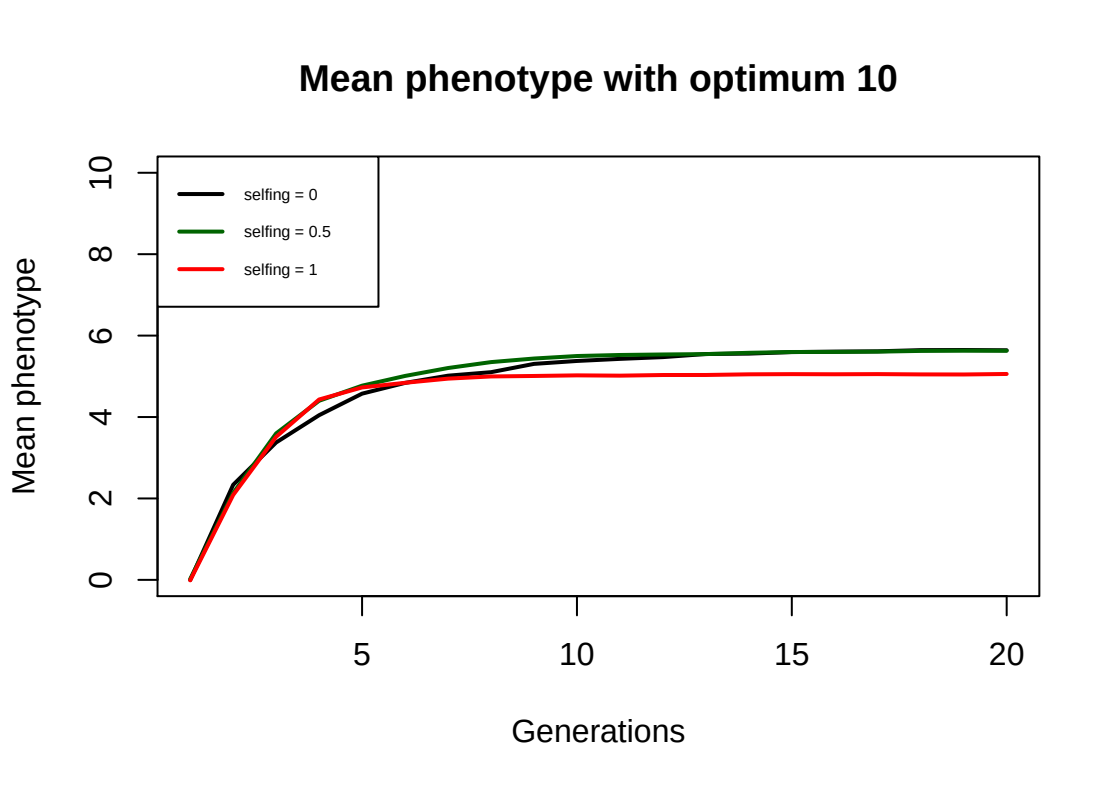

Genetic variance with optimum 0
Mean genetic variance
0.0
0.5
1.0
1.5
5
10
15
20
Generations
selfing = 0
selfing = 0.5
selfing = 1

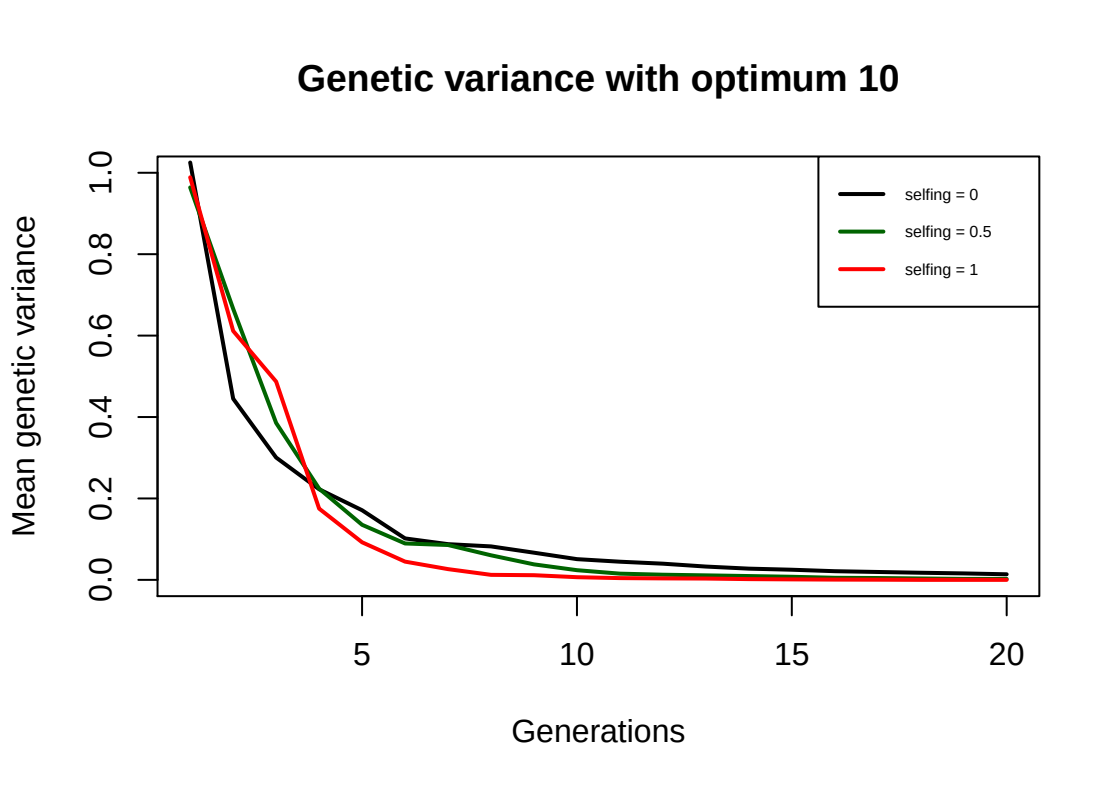

Mean fitness with optimum 0
Mean fitness
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Generations
selfing = 0
selfing = 0.5
selfing = 1

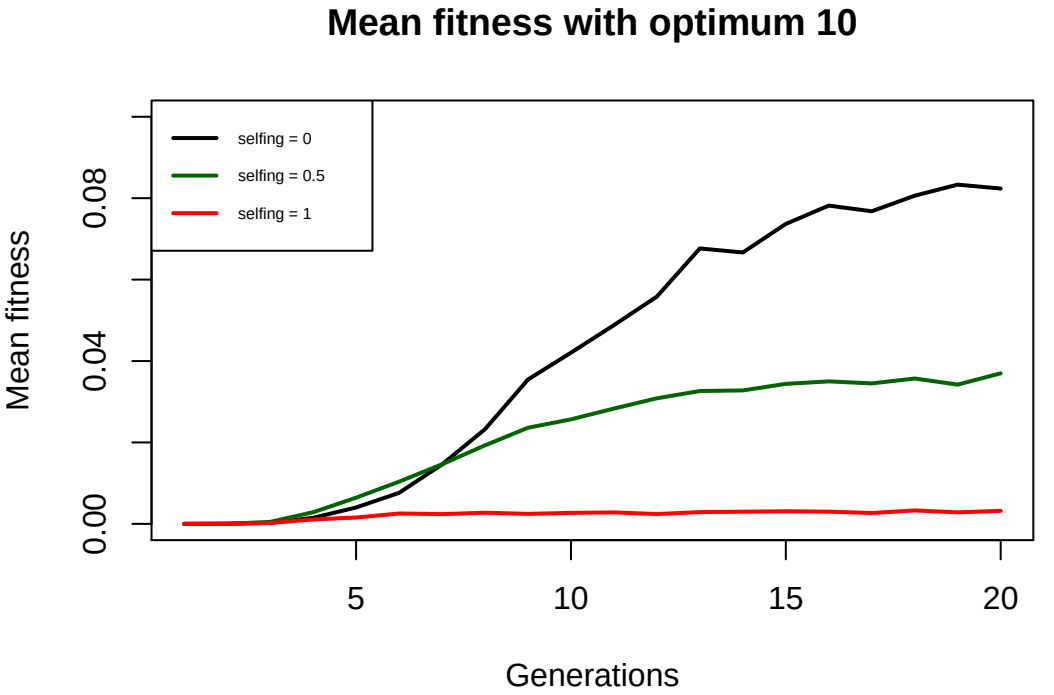

Mean phenotype with optimum 2
Mean phenotype
0.0
0.5
1.0
1.5
2.0
5
10
15
20
Generations
selfing = 0
selfing = 0.5
selfing = 1


Genetic variance with optimum 2
Mean genetic variance
0.0
0.5
1.0
1.5
5
10
15
20
Generations
selfing = 0
selfing = 0.5
selfing = 1


Mean fitness with optimum 2
Mean fitness
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Generations
selfing = 0
selfing = 0.5
selfing = 1


Mean phenotype with optimum 10
selfing = 0
selfing = 0.5
selfing = 1
Mean phenotype
0
2
4
6
8
10
5
10
15
20
Generations


Genetic variance with optimum 10
Mean genetic variance
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Generations
selfing = 0
selfing = 0.5
selfing = 1


Mean fitness with optimum 10
selfing = 0
selfing = 0.5
selfing = 1
Mean fitness
0.00
0.04
0.08
5
10
15
20
Generations