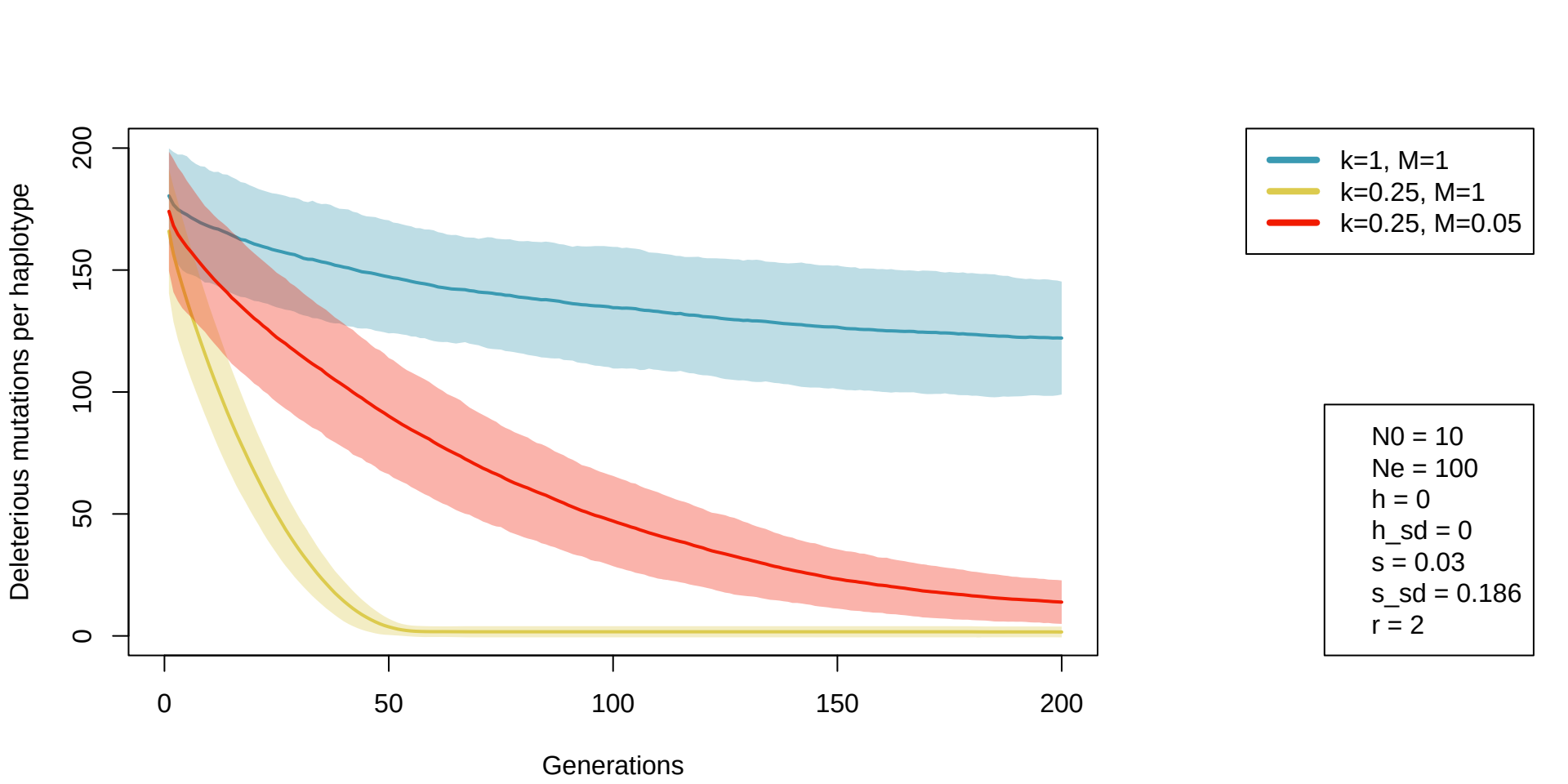
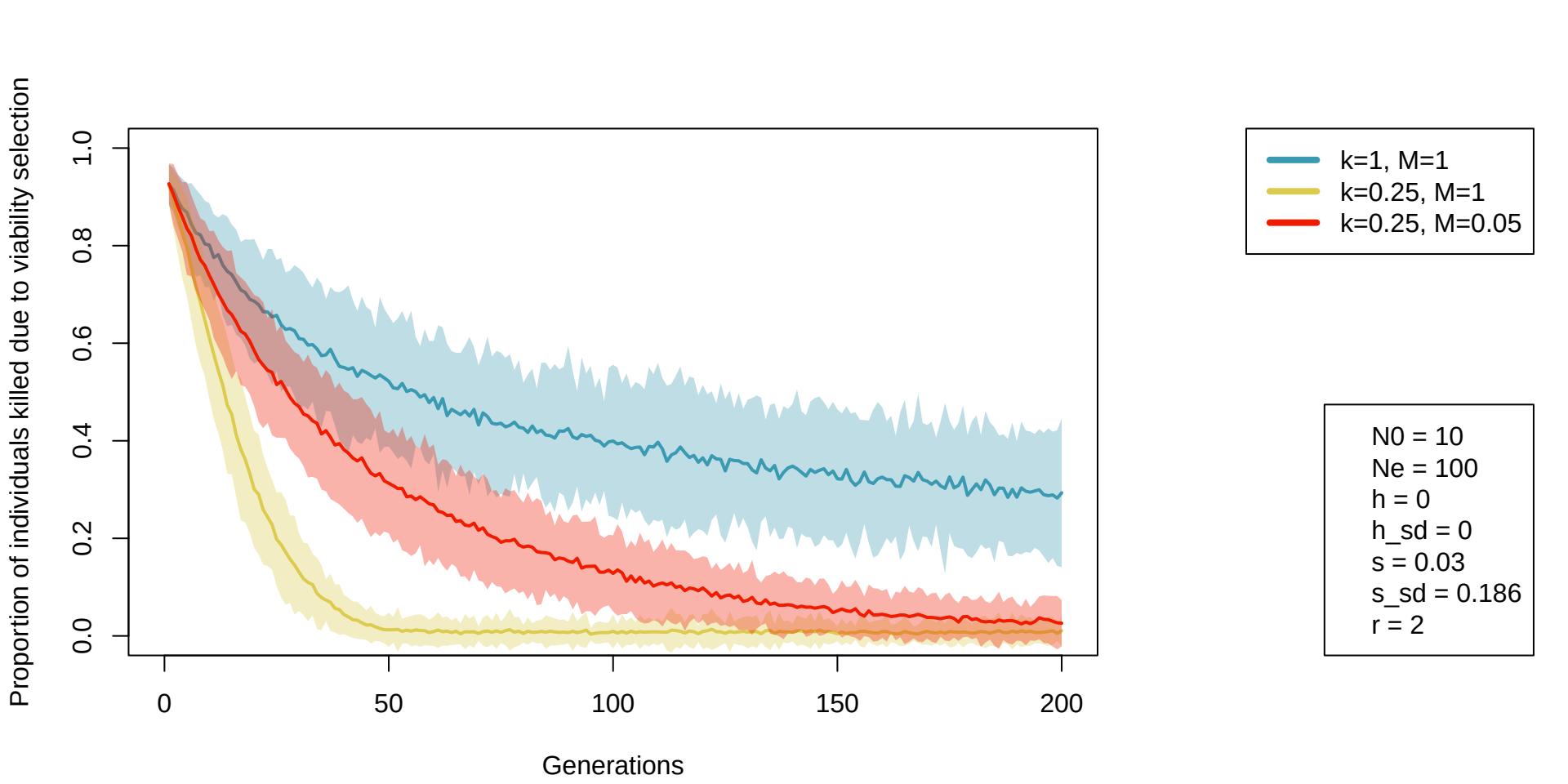
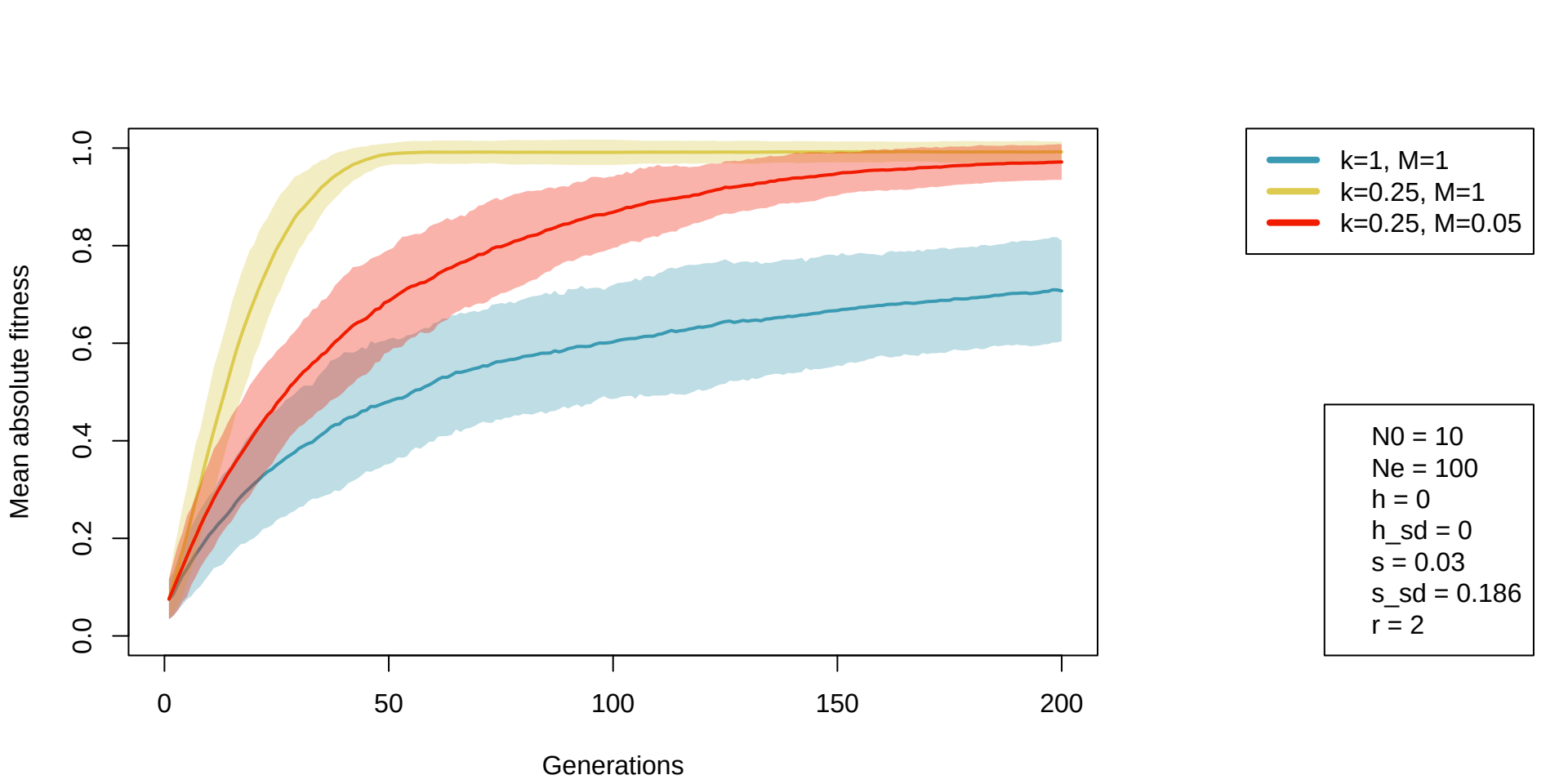
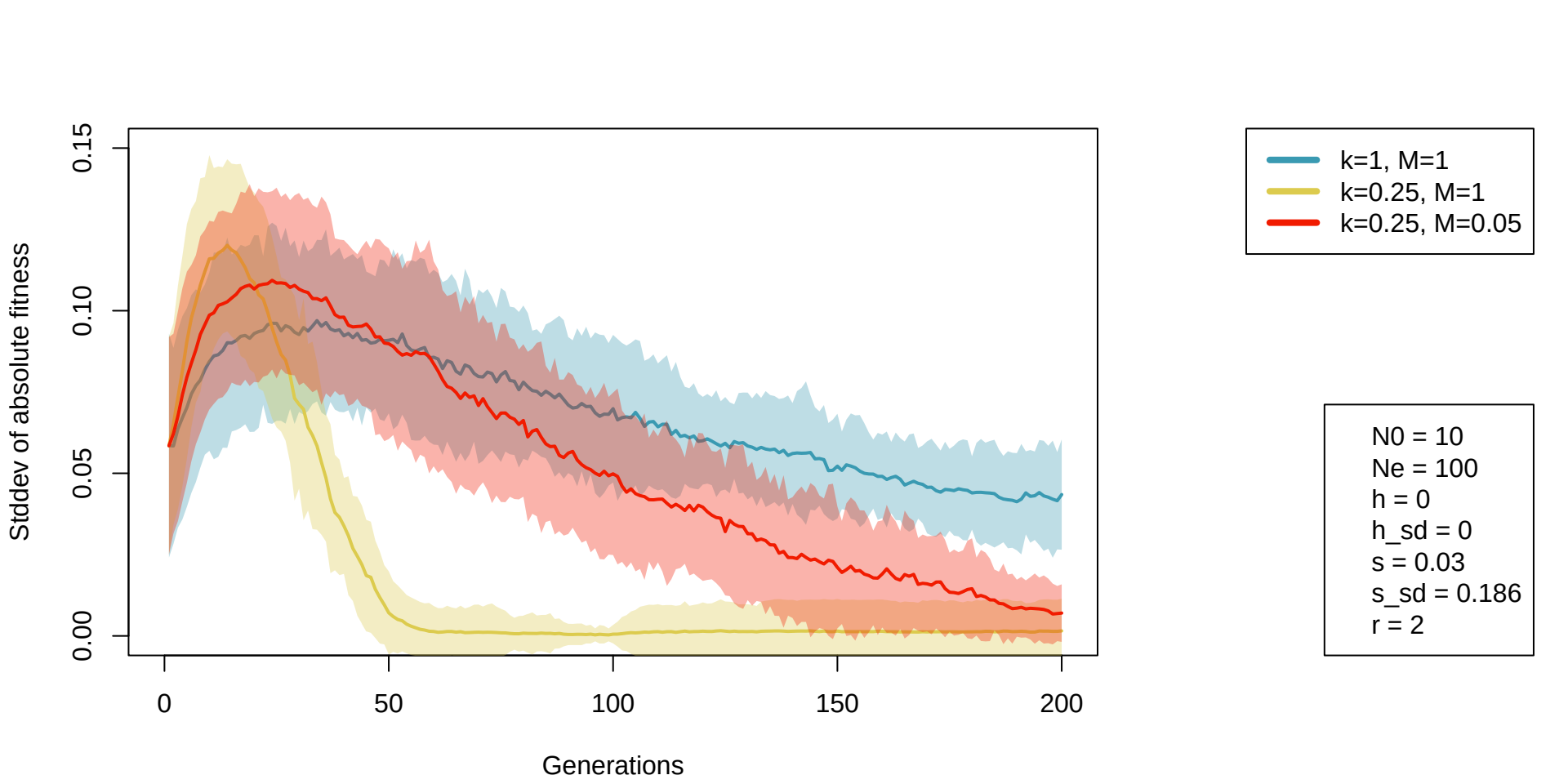

Deleterious mutations per haplotype
0
50
100
150
200
0
50
100
150
200
Generations
k=1, M=1
k=0.25, M=1
k=0.25, M=0.05
N0 = 10
Ne = 100
h = 0
h_sd = 0
s = 0.03
s_sd = 0.186
r = 2


Proportion of individuals killed due to viability selection
0.0
0.2
0.4
0.6
0.8
1.0
0
50
100
150
200
Generations
k=1, M=1
k=0.25, M=1
k=0.25, M=0.05
N0 = 10
Ne = 100
h = 0
h_sd = 0
s = 0.03
s_sd = 0.186
r = 2


Mean absolute fitness
0.0
0.2
0.4
0.6
0.8
1.0
0
50
100
150
200
Generations
k=1, M=1
k=0.25, M=1
k=0.25, M=0.05
N0 = 10
Ne = 100
h = 0
h_sd = 0
s = 0.03
s_sd = 0.186
r = 2


Stddev of absolute fitness
0.00
0.05
0.10
0.15
0
50
100
150
200
Generations
k=1, M=1
k=0.25, M=1
k=0.25, M=0.05
N0 = 10
Ne = 100
h = 0
h_sd = 0
s = 0.03
s_sd = 0.186
r = 2