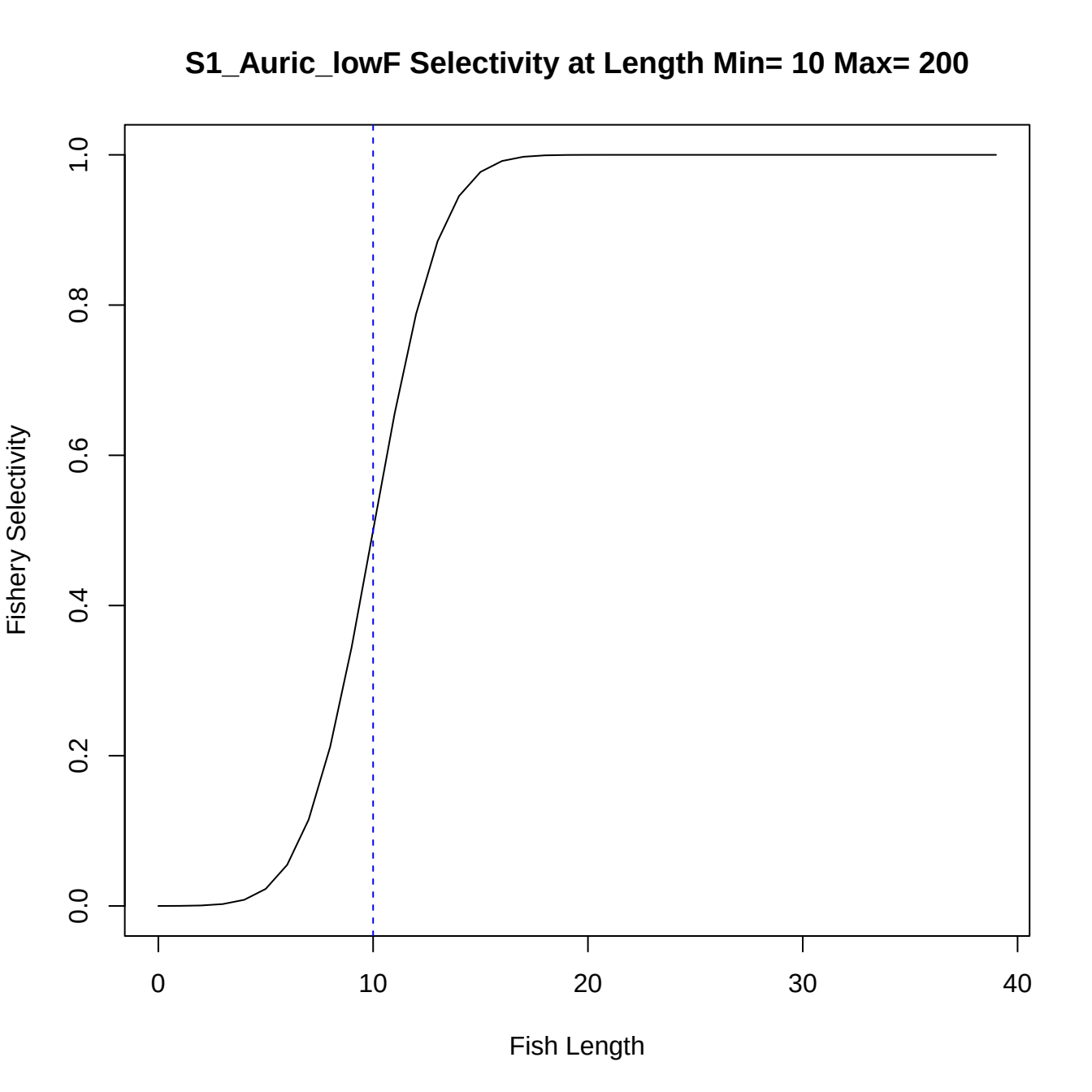
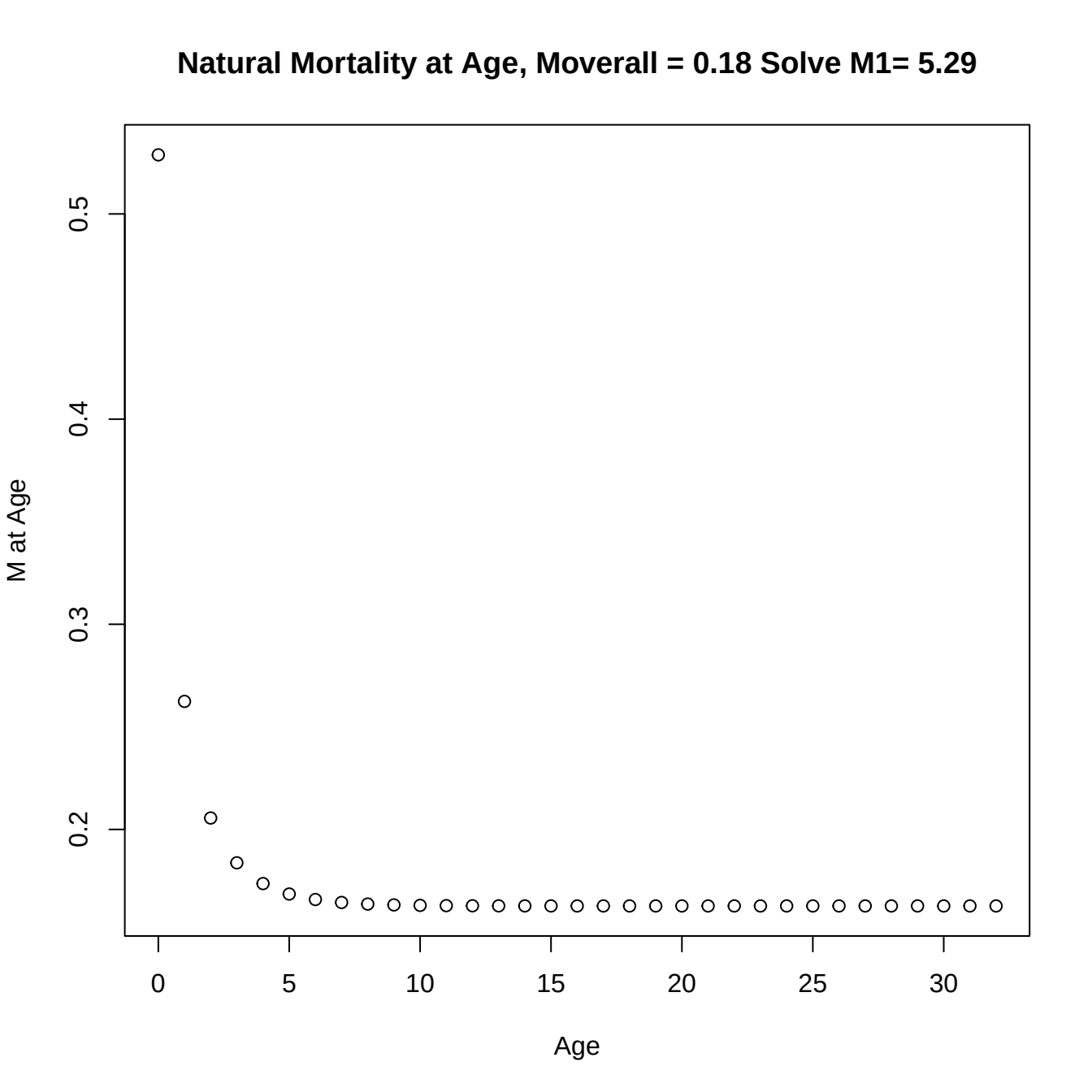
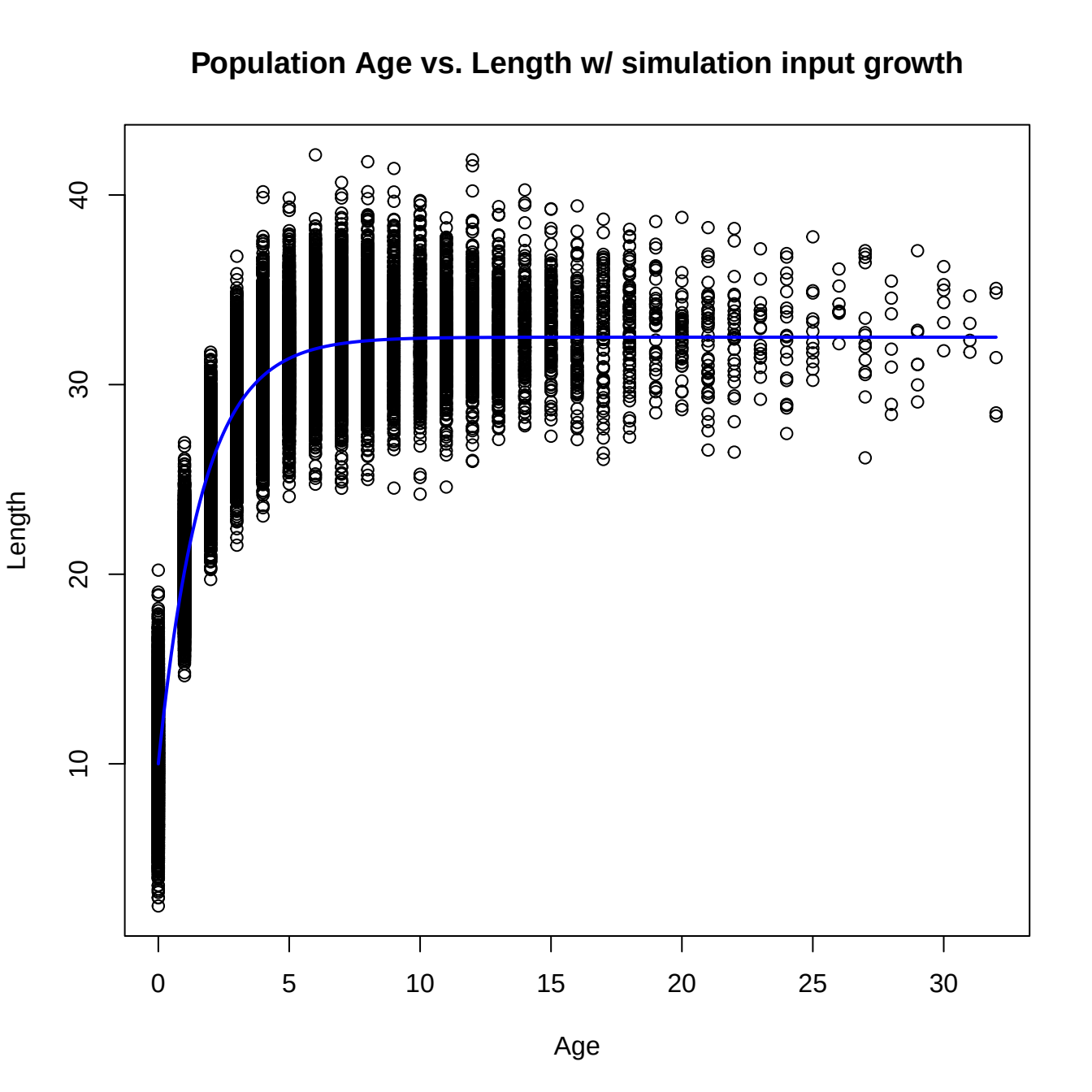
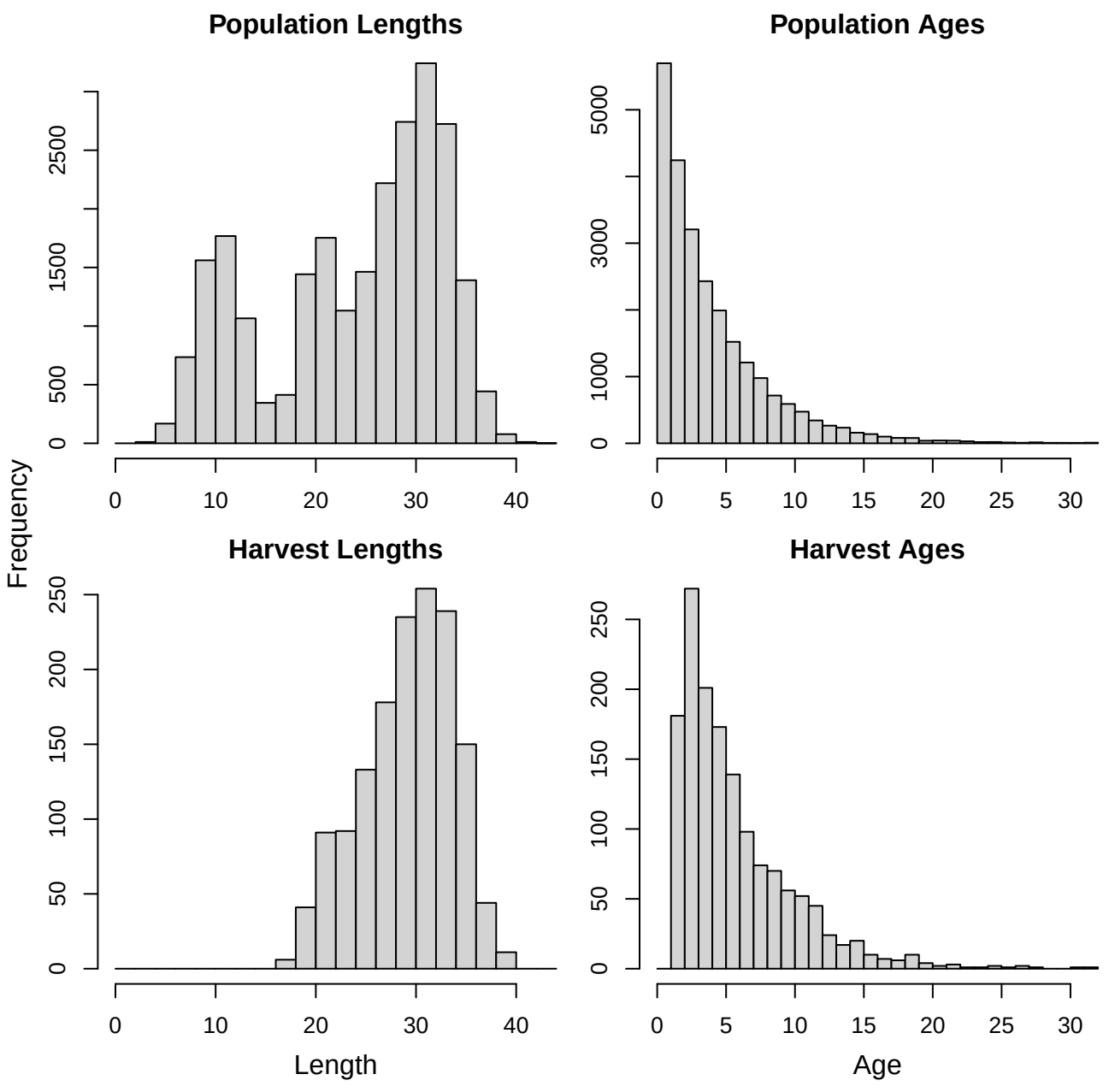
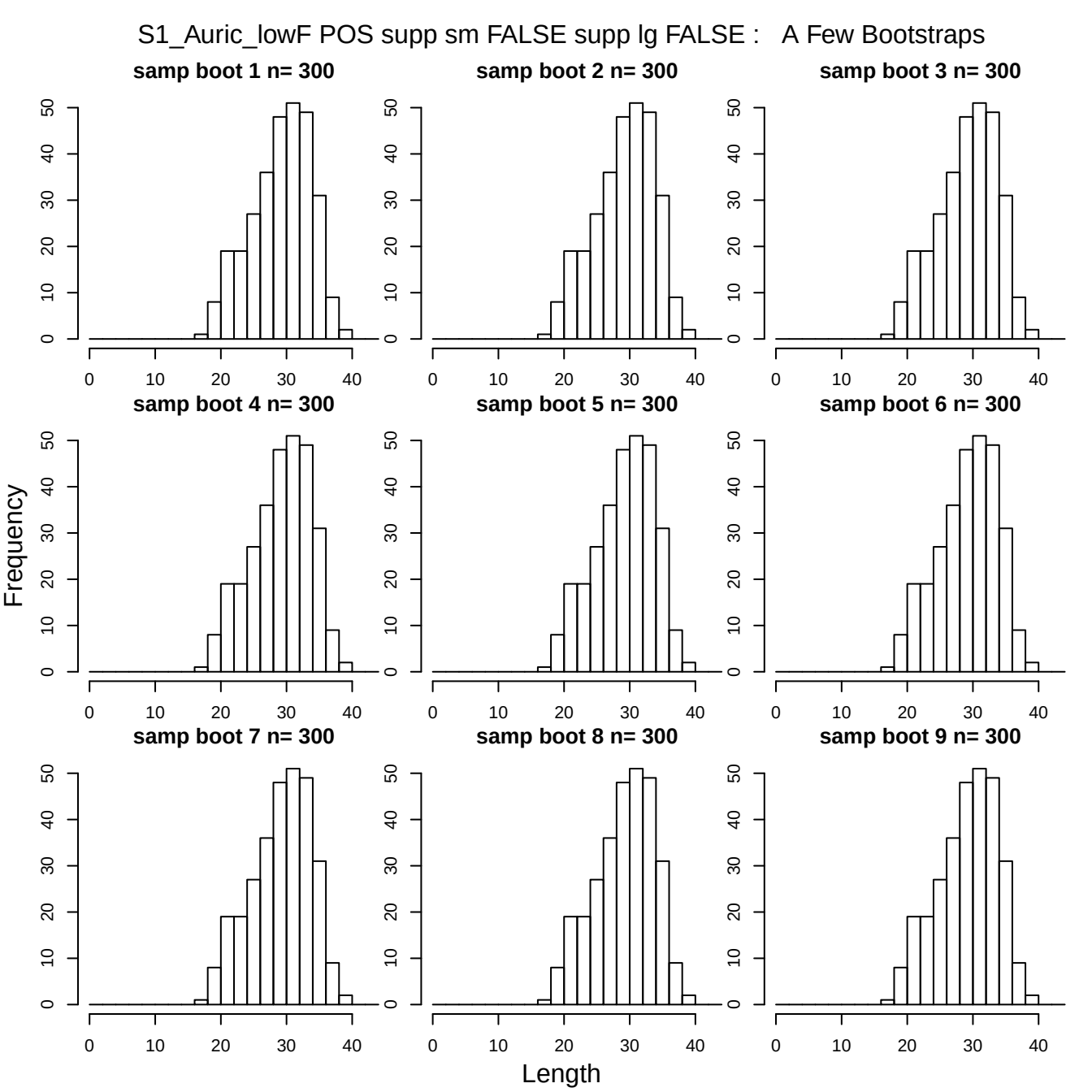

S1_Auric_lowF Selectivity at Length Min= 10 Max= 200
Fishery Selectivity
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Fish Length


Natural Mortality at Age, Moverall = 0.18 Solve M1= 5.29
M at Age
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
Age


Population Age vs. Length w/ simulation input growth
Length
Age
10
20
30
40
0
5
10
15
20
25
30


S1_Auric_lowF population and harvest histograms
Population Lengths
Population Ages
Harvest Lengths
Harvest Ages
Frequency
Length
Age
0
500
1500
2500
1000
3000
5000
50
100
150
200
250
0
5
10
15
20
25
30
40


S1_Auric_lowF POS supp sm FALSE supp lg FALSE : A Few Bootstraps
samp boot 1 n= 300
samp boot 2 n= 300
samp boot 3 n= 300
samp boot 4 n= 300
samp boot 5 n= 300
samp boot 6 n= 300
samp boot 7 n= 300
samp boot 8 n= 300
samp boot 9 n= 300
Frequency
Length
0
10
20
30
40
50