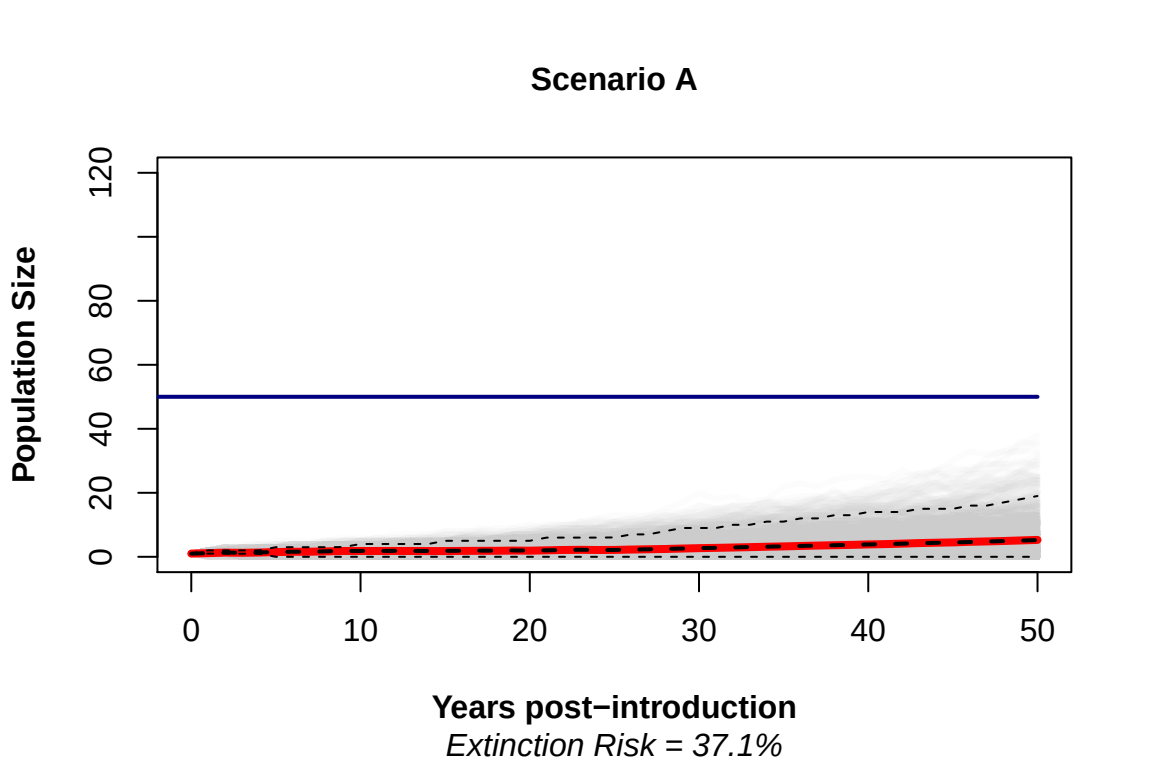
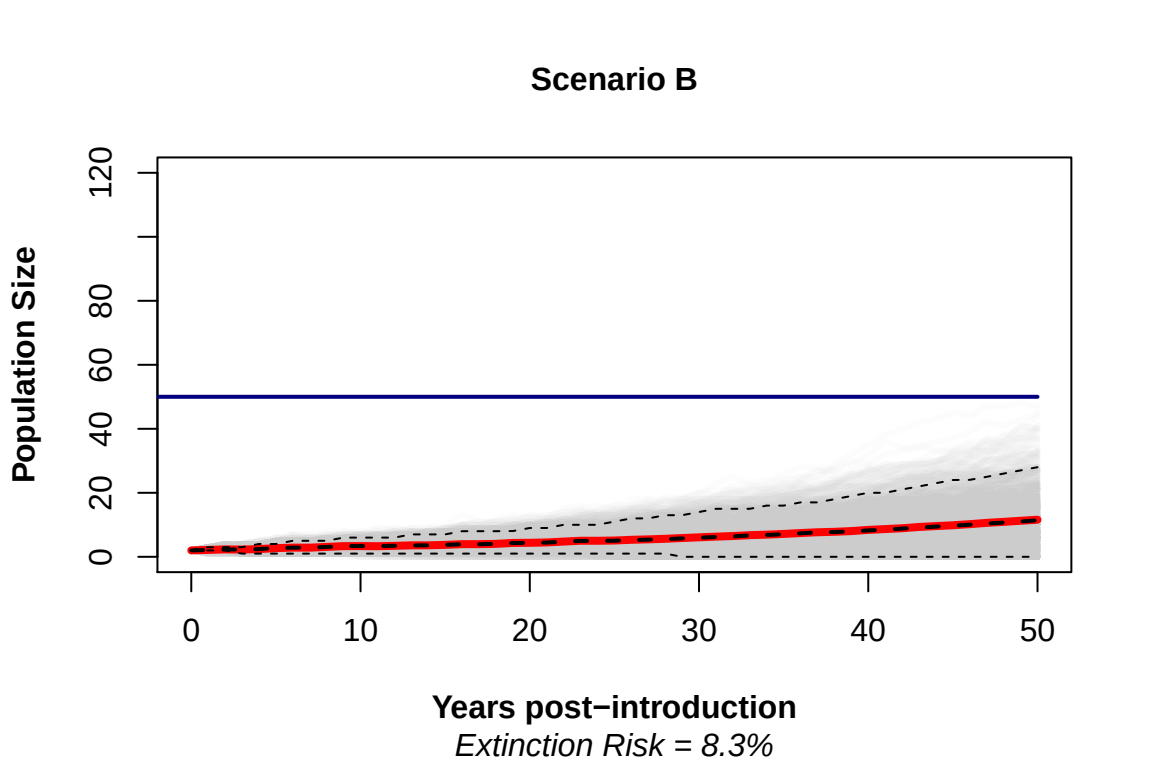
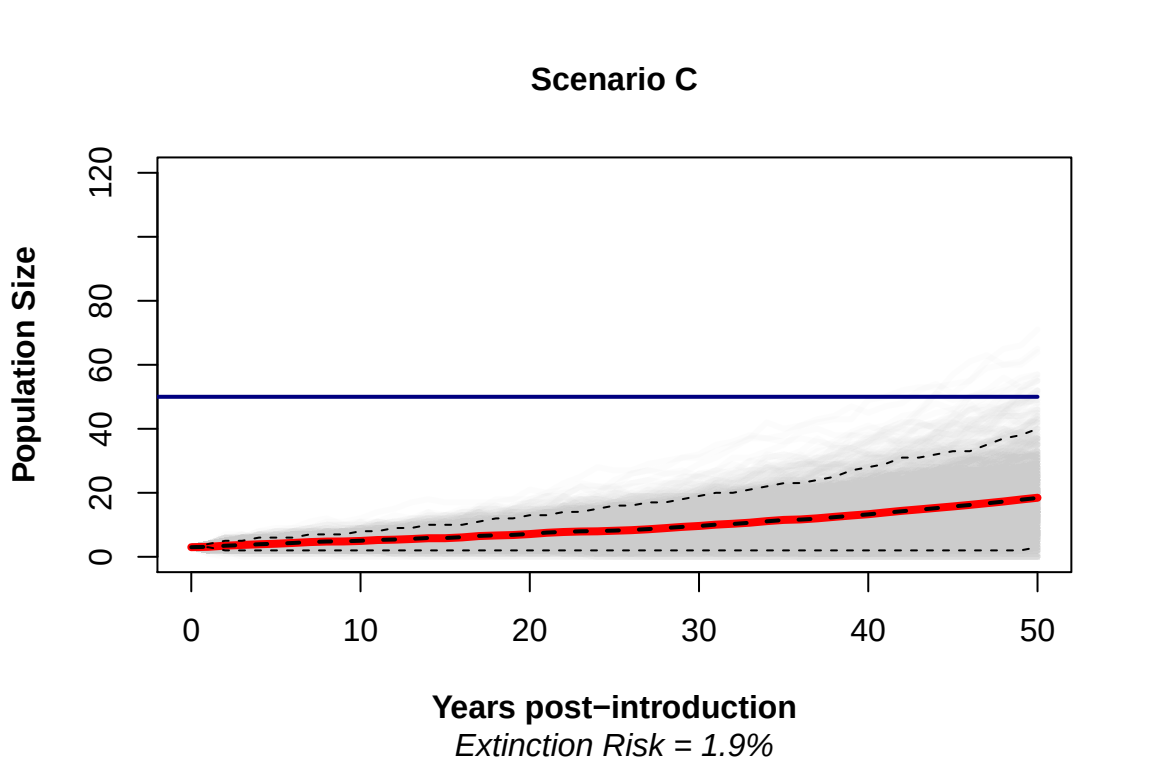
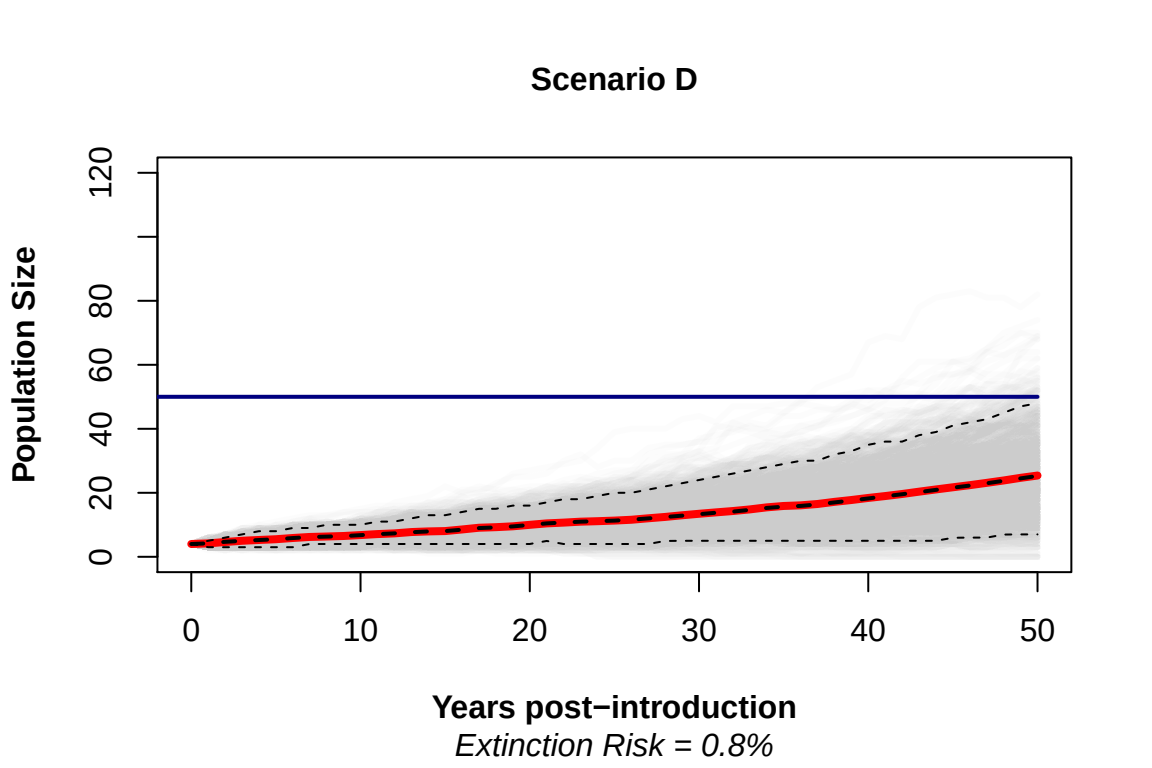
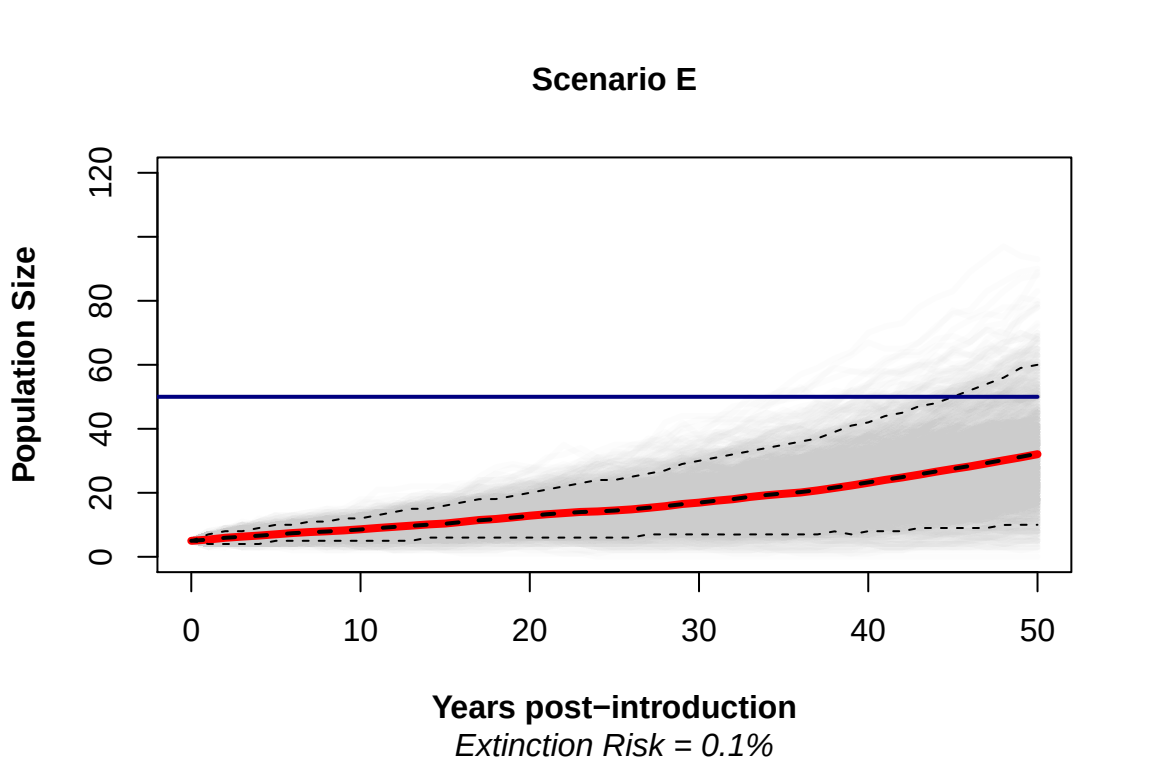
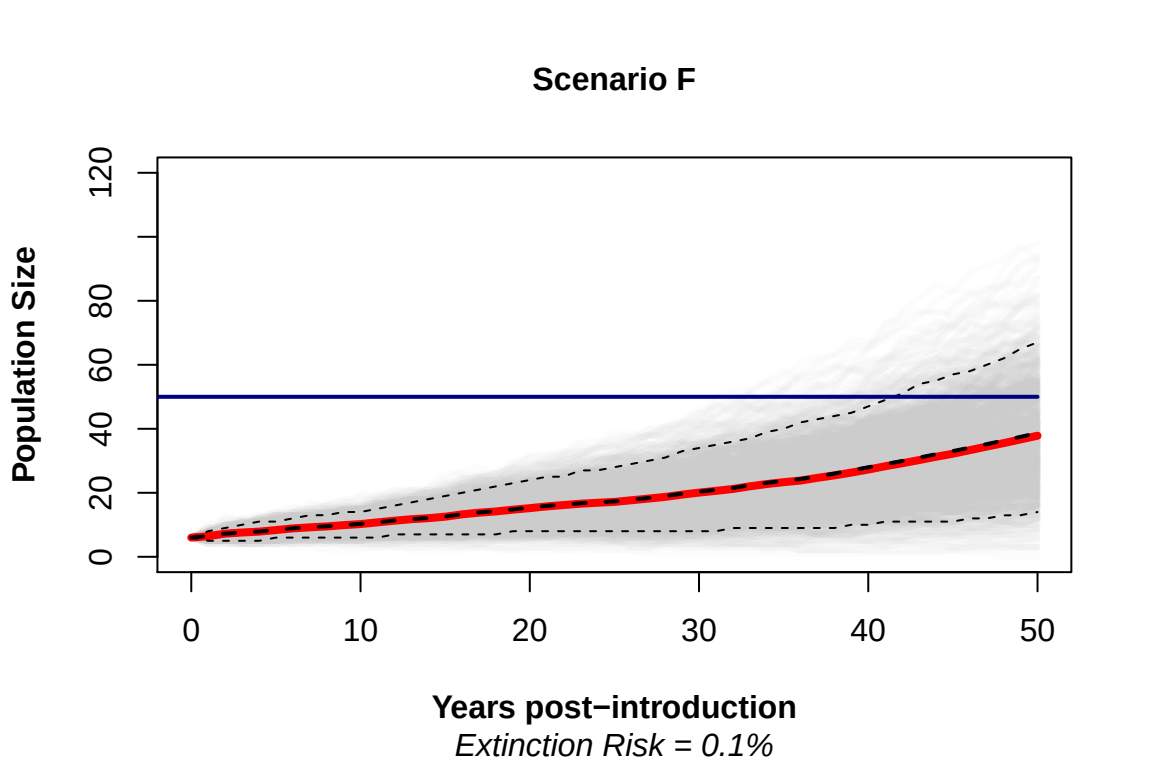

Scenario A
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 37.1%

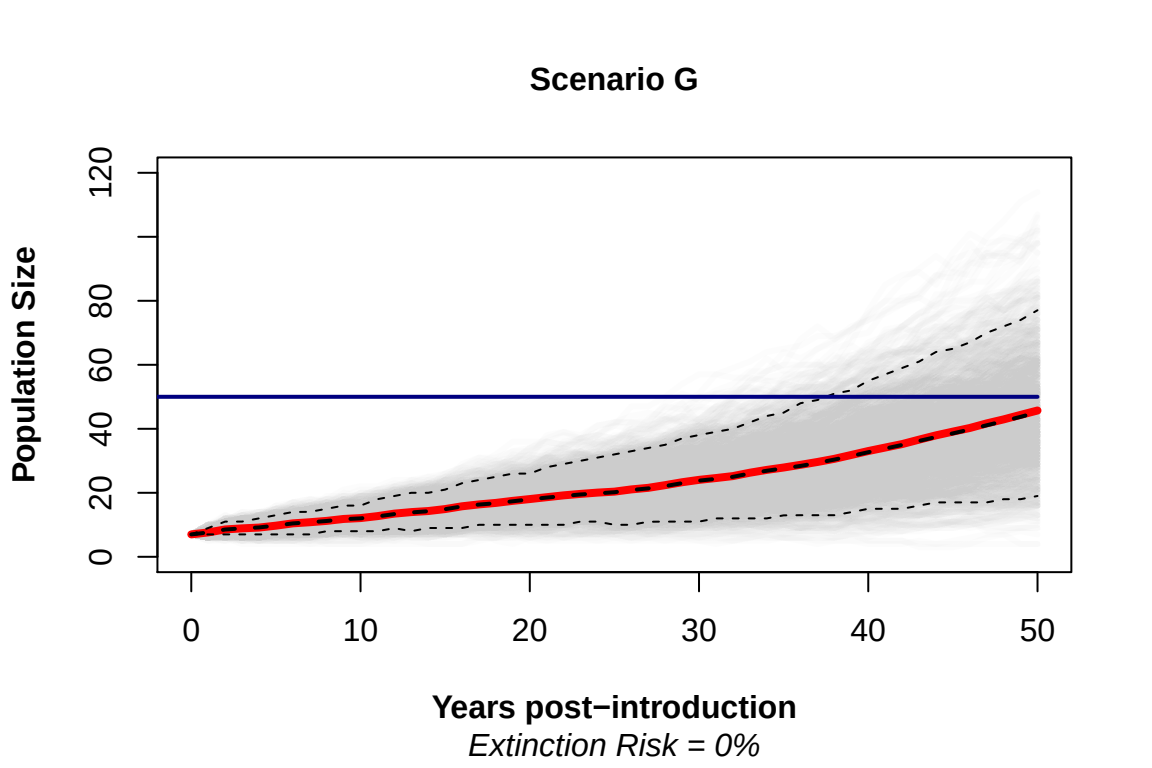

Scenario B
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 8.3%

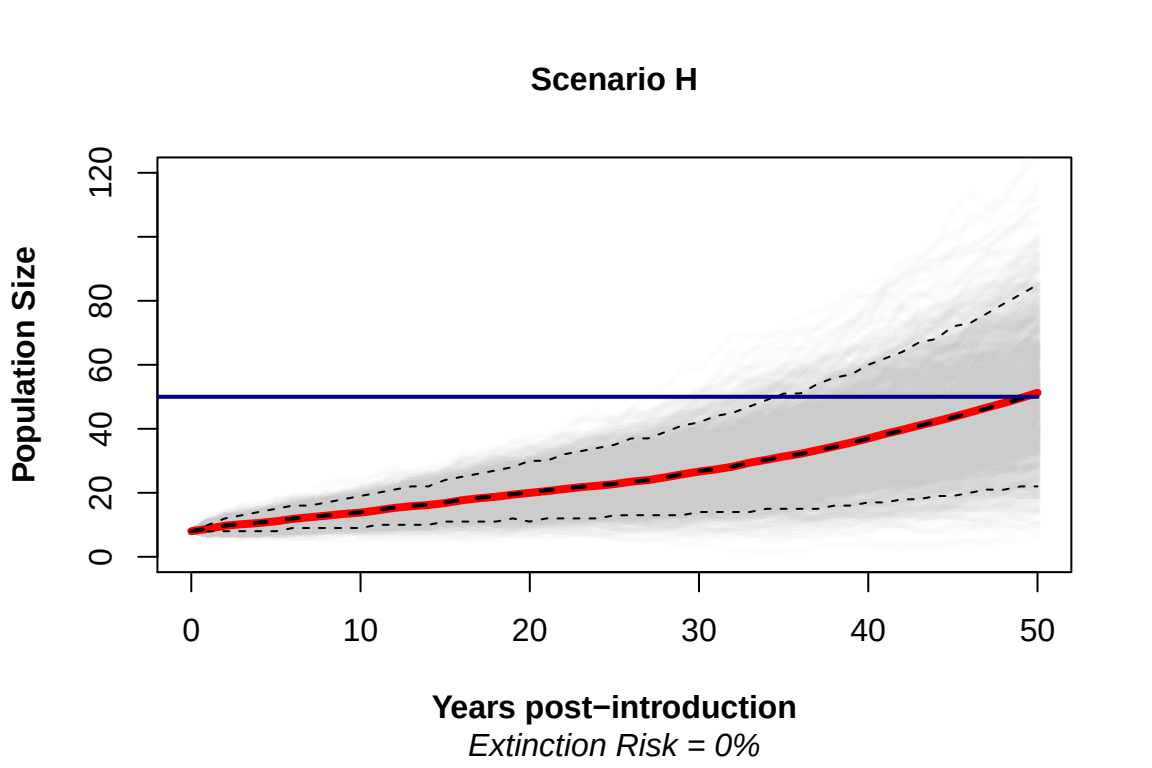

Scenario C
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 1.9%

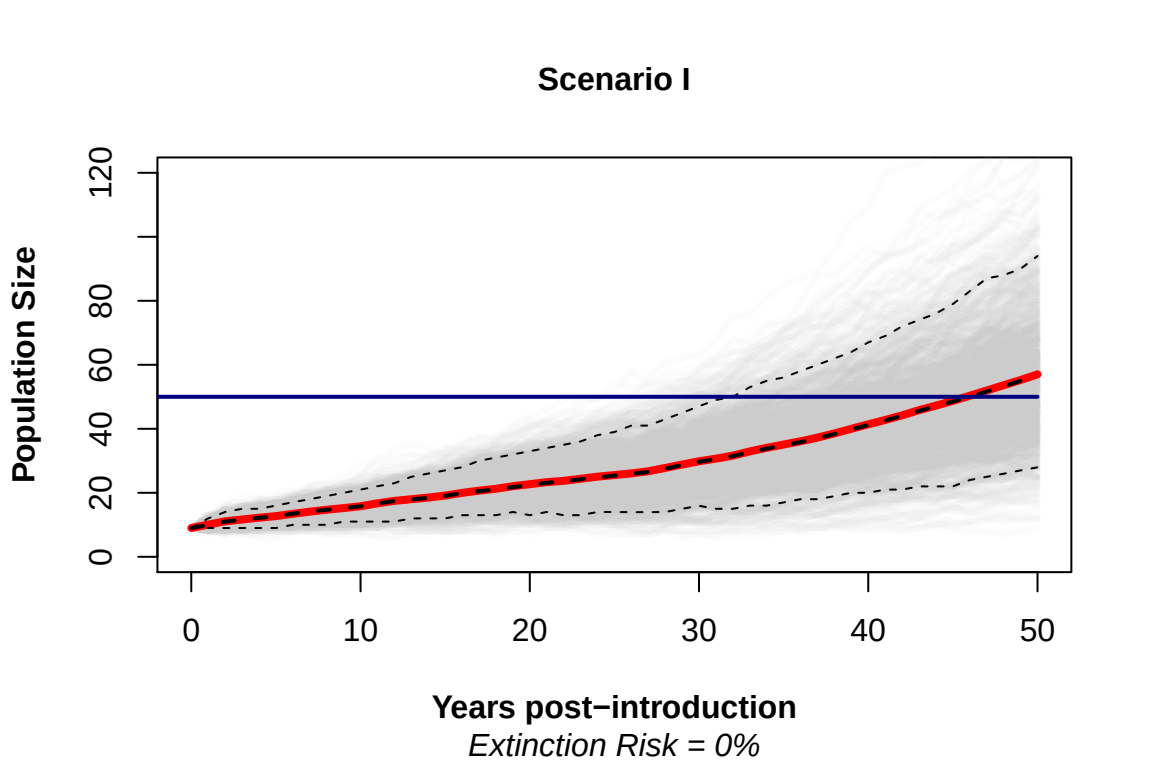

Scenario D
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 0.8%


Scenario E
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 0.1%


Scenario F
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 0.1%


Scenario G
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 0%


Scenario H
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 0%


Scenario I
Population Size
0
20
40
60
80
120
0
10
20
30
40
50
Years post−introduction
Extinction Risk = 0%