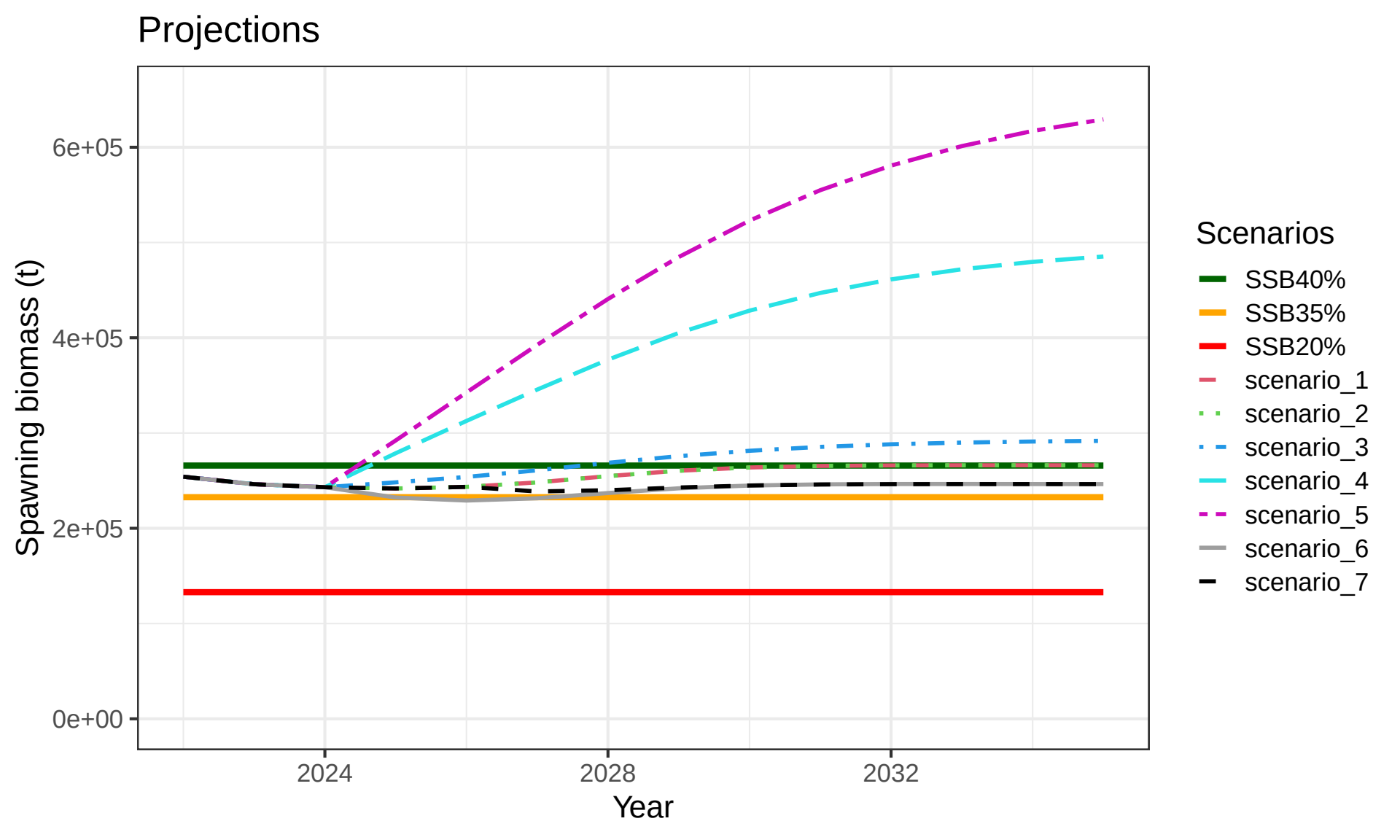
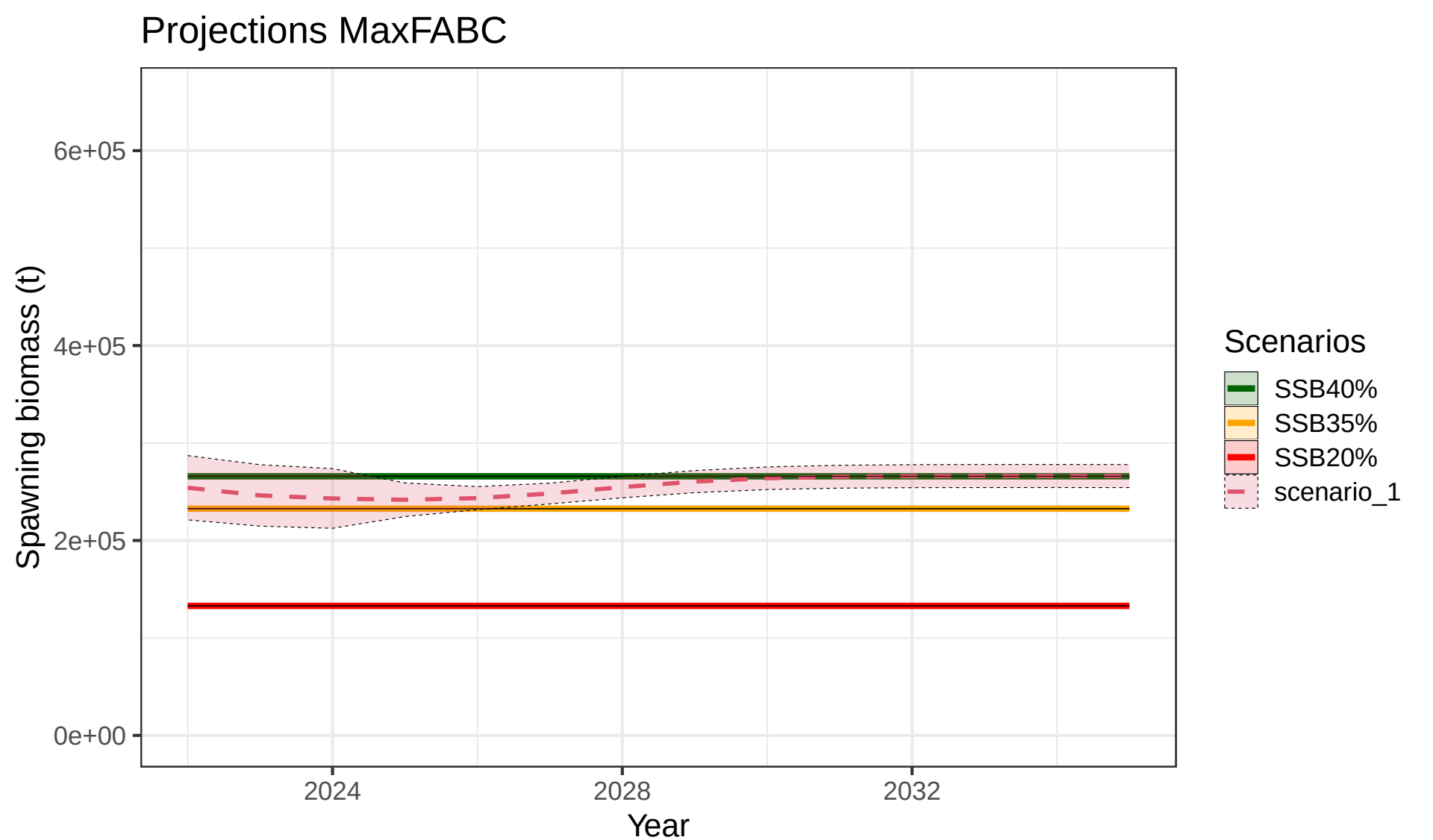
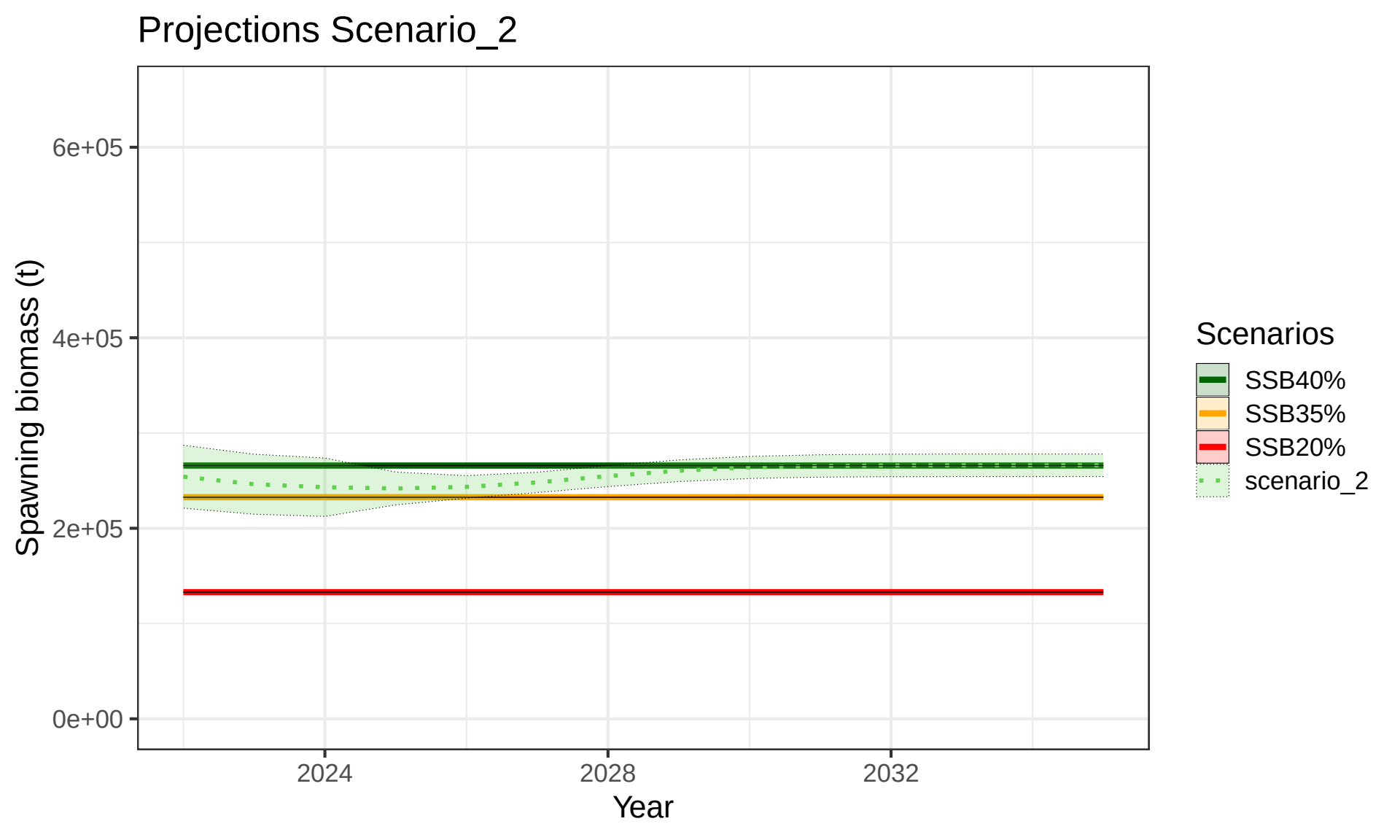
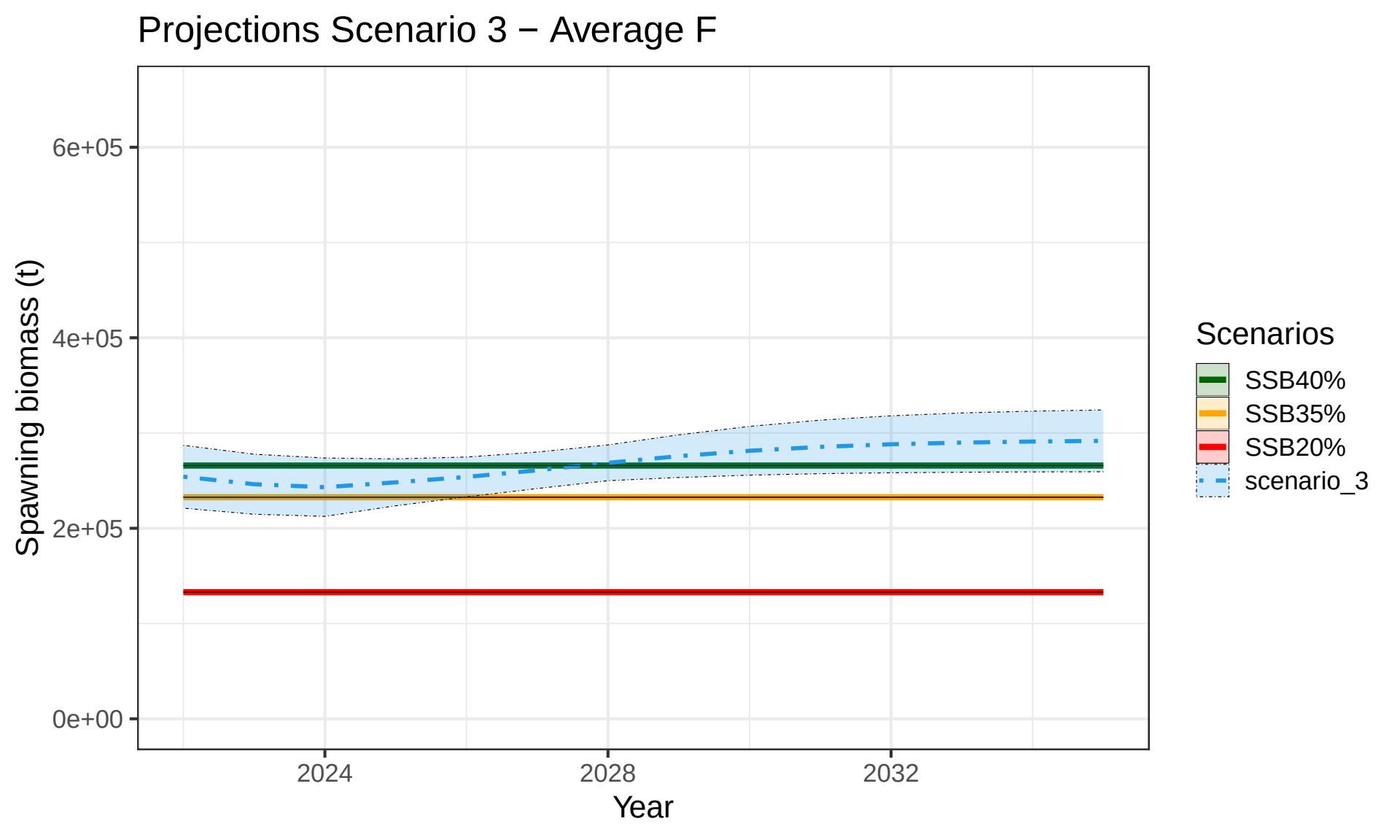
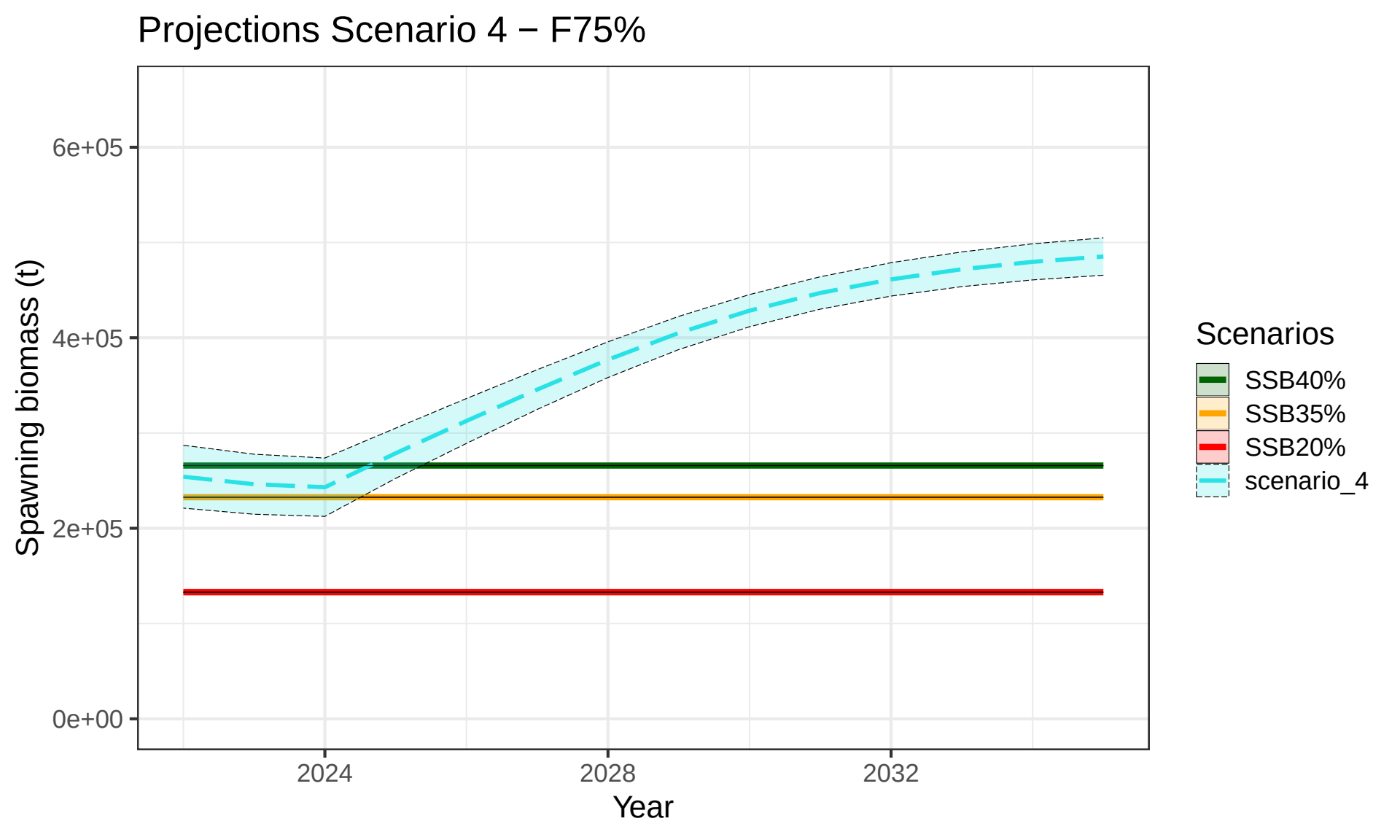
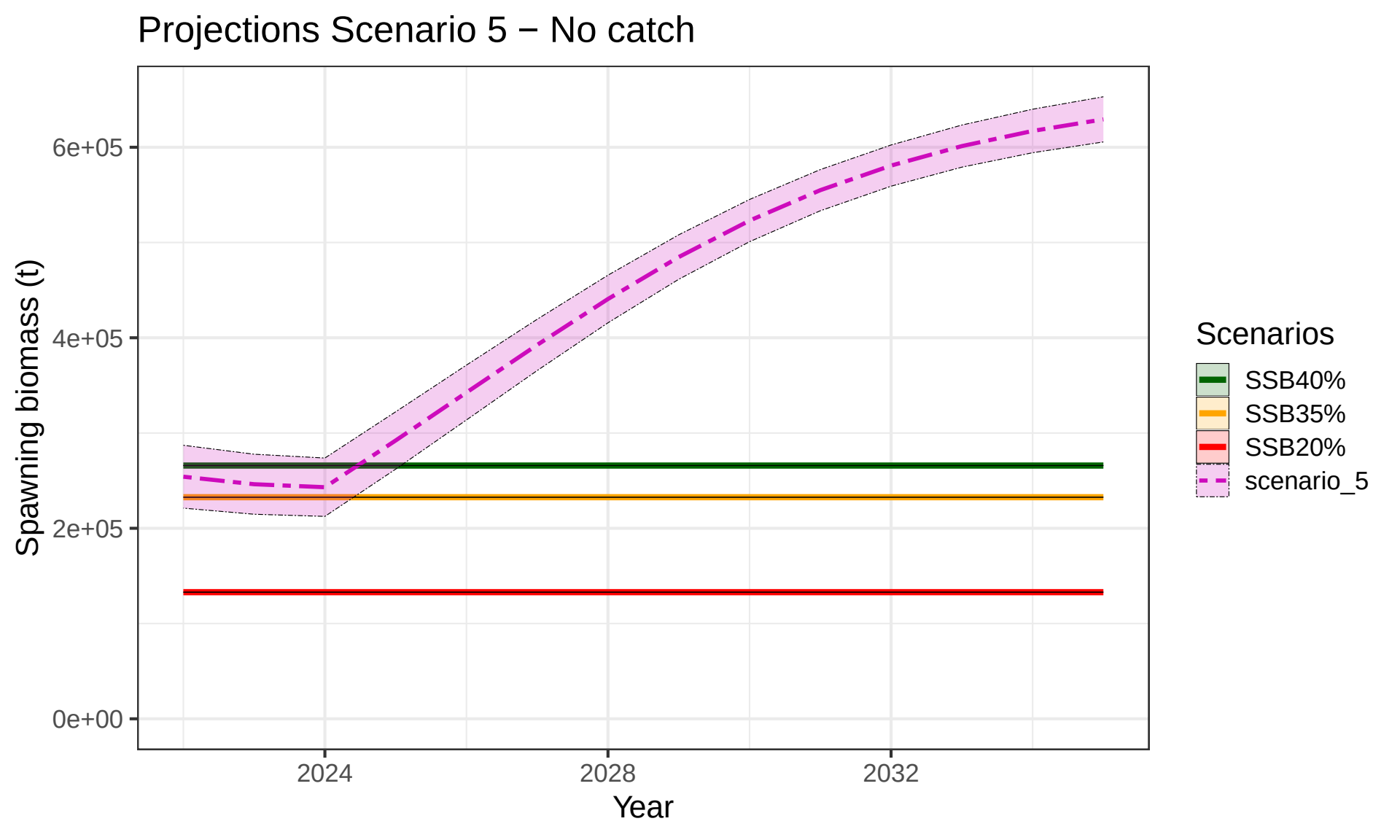

Projections
Spawning biomass (t)
6e+05
4e+05
2e+05
0e+00
2024
2028
2032
Year
Scenarios
SSB40%
SSB35%
SSB20%
scenario_1
scenario_2
scenario_3
scenario_4
scenario_5
scenario_6
scenario_7

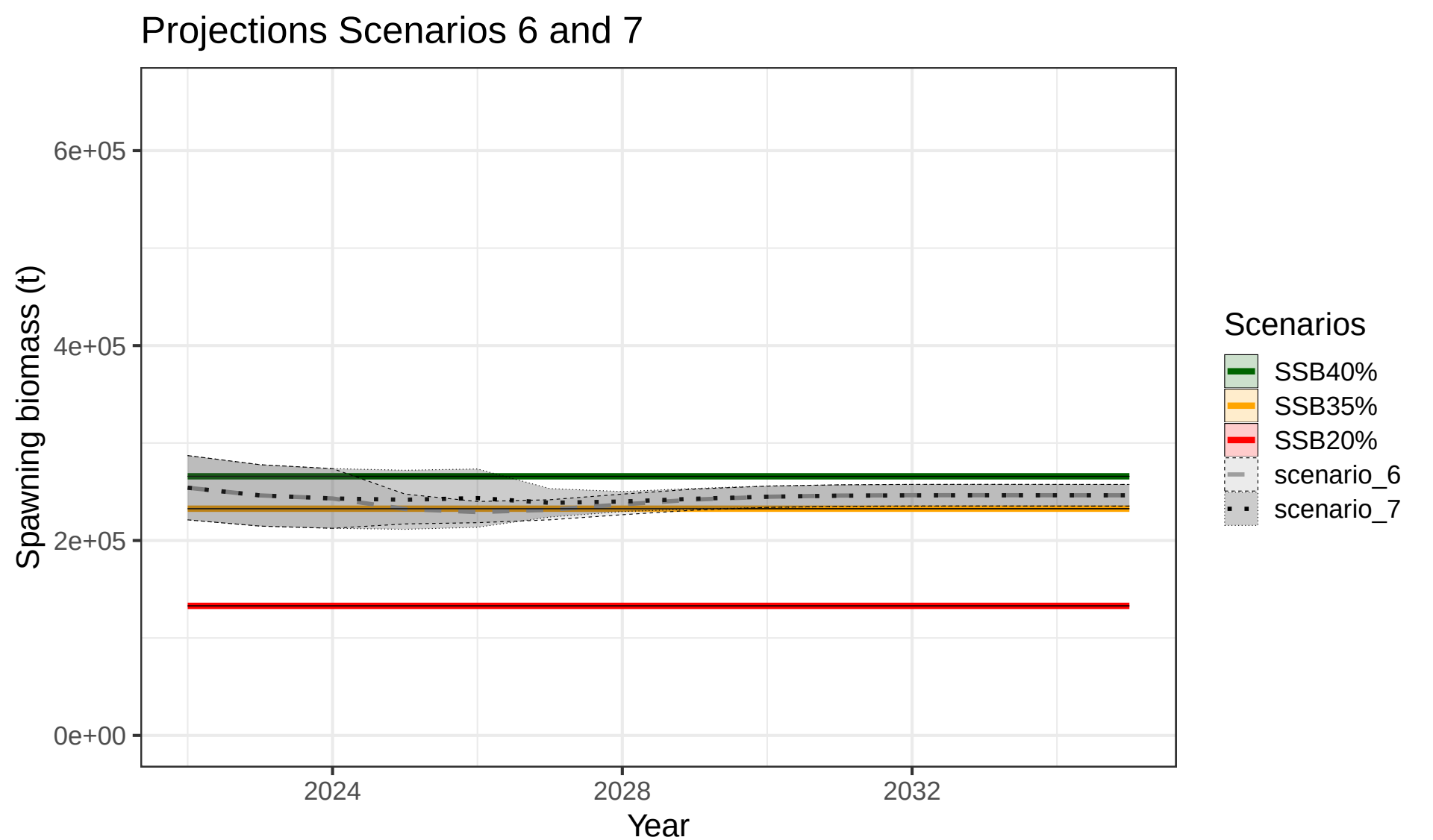

Projections MaxFABC
Spawning biomass (t)
6e+05
4e+05
2e+05
0e+00
2024
2028
2032
Year
Scenarios
SSB40%
SSB35%
SSB20%
scenario_1

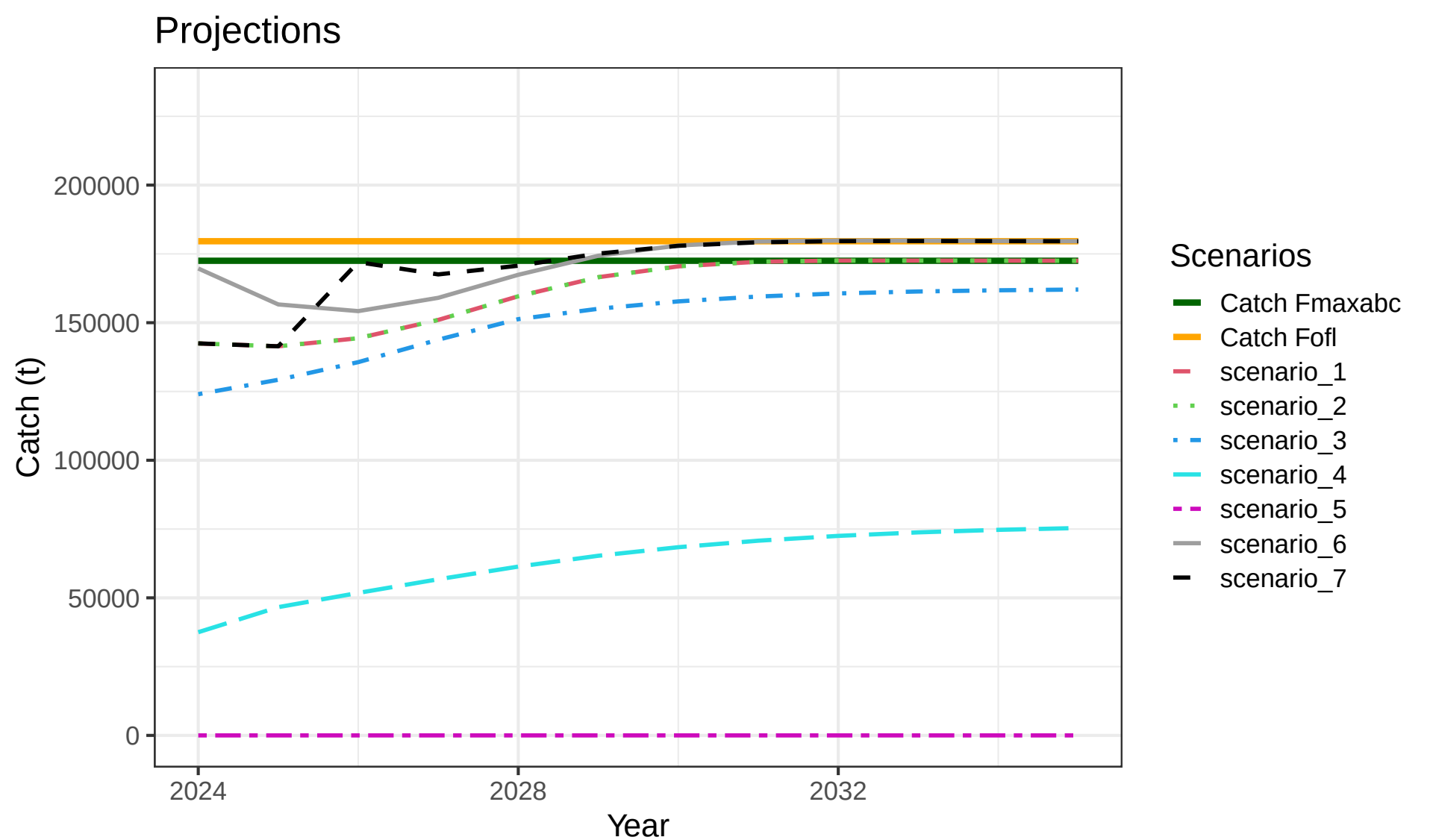

Projections Scenario_2
Spawning biomass (t)
6e+05
4e+05
2e+05
0e+00
2024
2028
2032
Year
Scenarios
SSB40%
SSB35%
SSB20%
scenario_2

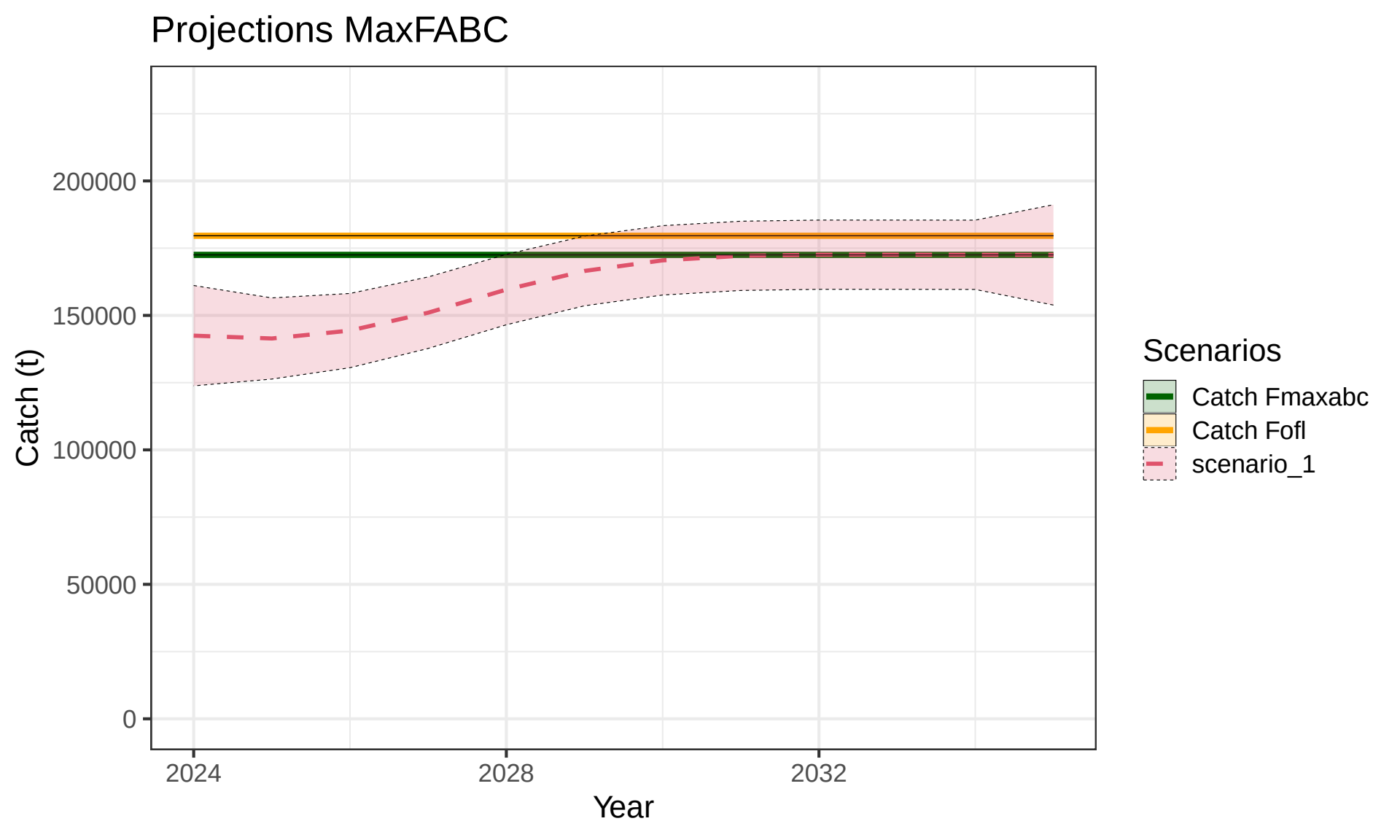

Projections Scenario 3 − Average F
Spawning biomass (t)
6e+05
4e+05
2e+05
0e+00
2024
2028
2032
Year
Scenarios
SSB40%
SSB35%
SSB20%
scenario_3

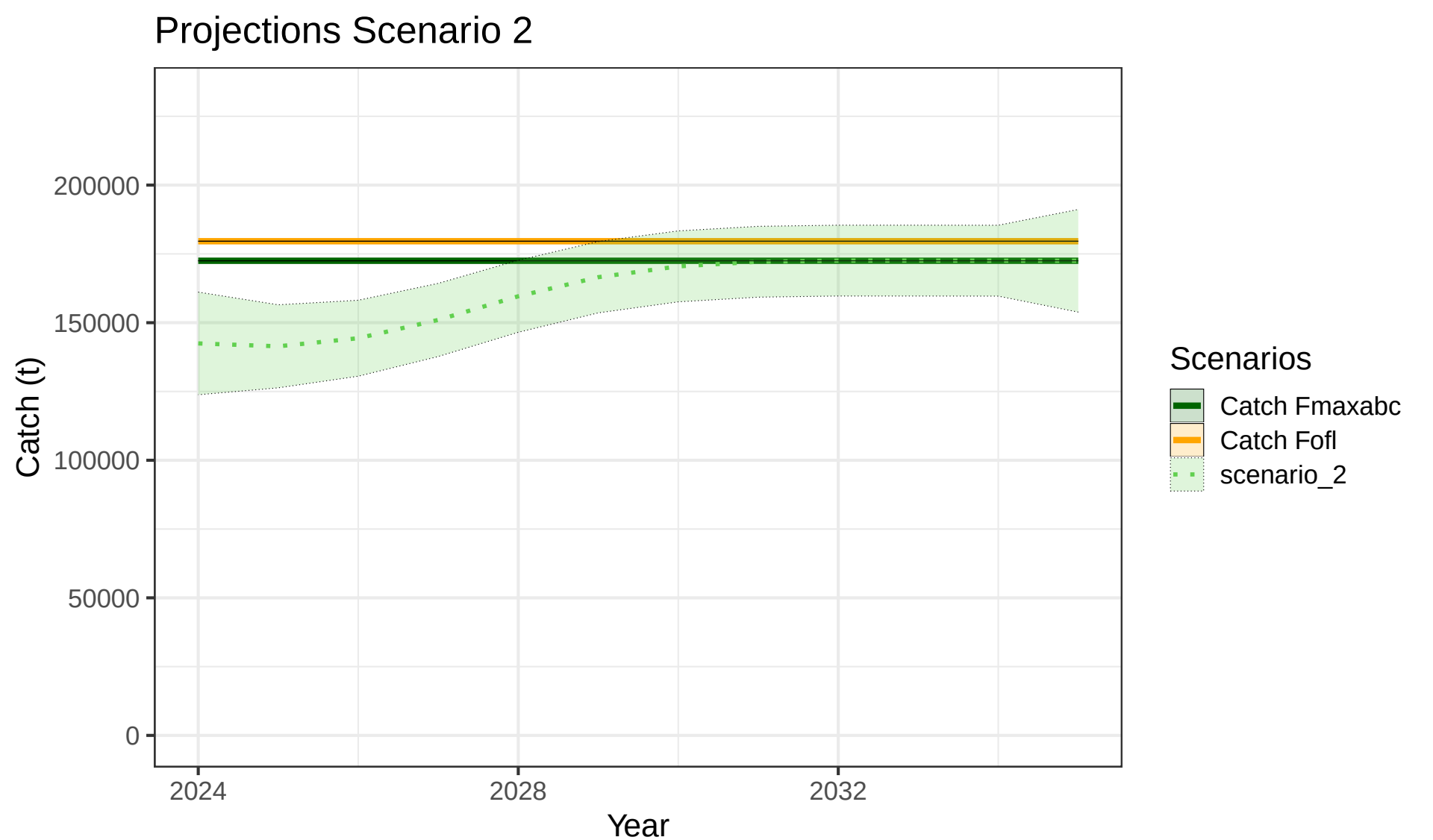

Projections Scenario 4 − F75%
Spawning biomass (t)
6e+05
4e+05
2e+05
0e+00
2024
2028
2032
Year
Scenarios
SSB40%
SSB35%
SSB20%
scenario_4

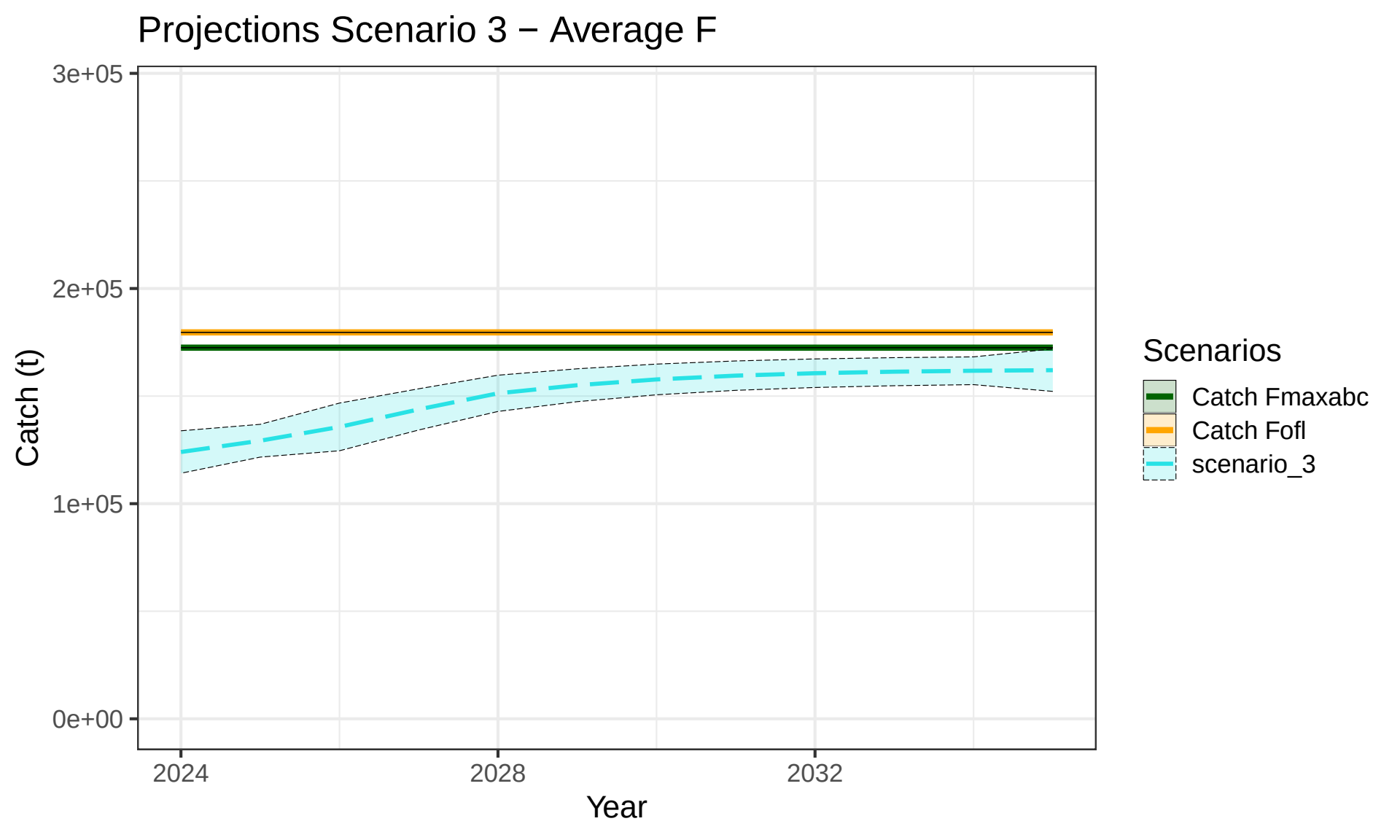

Projections Scenario 5 − No catch
Spawning biomass (t)
6e+05
4e+05
2e+05
0e+00
2024
2028
2032
Year
Scenarios
SSB40%
SSB35%
SSB20%
scenario_5

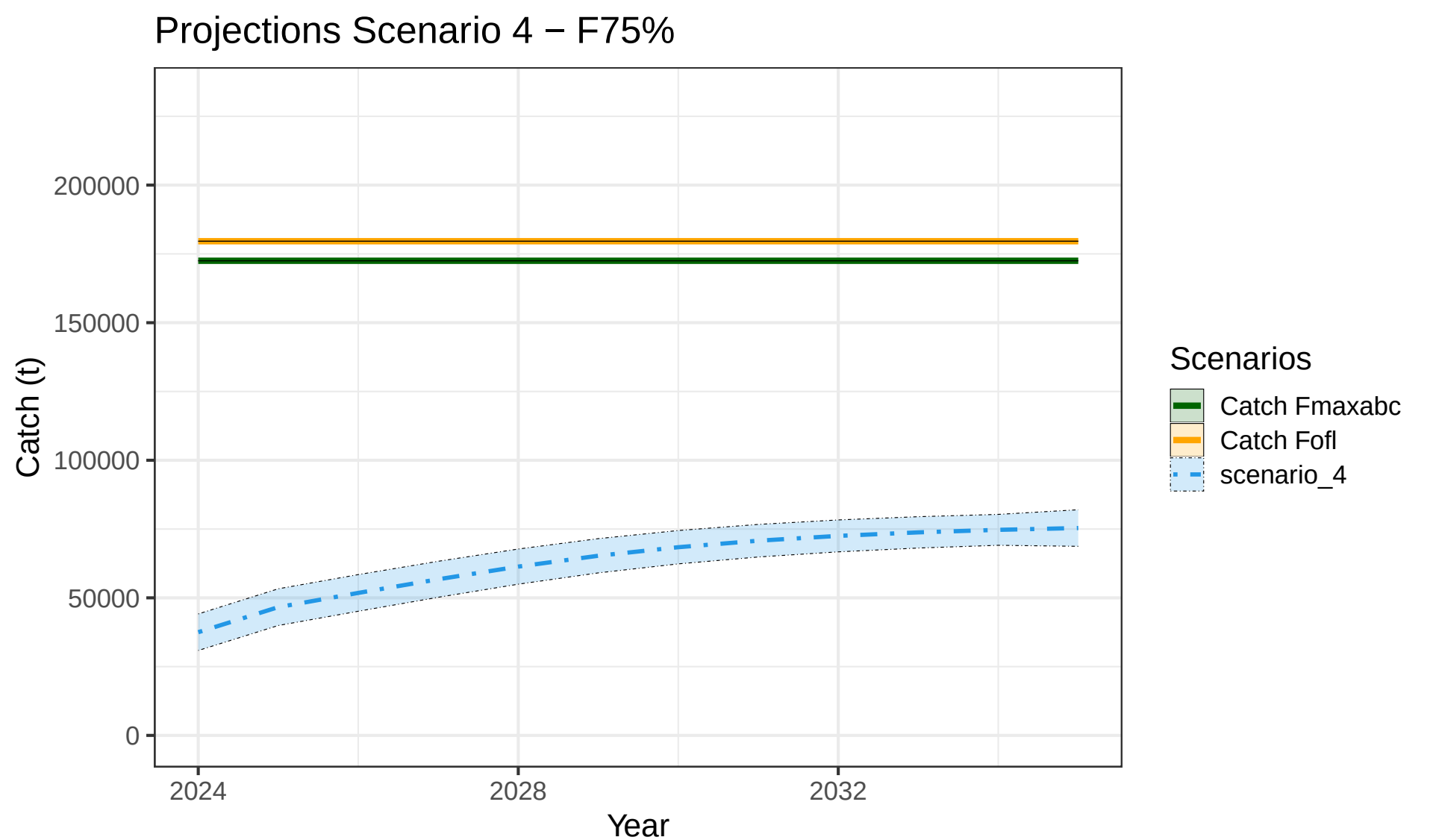

Projections Scenarios 6 and 7
Spawning biomass (t)
6e+05
4e+05
2e+05
0e+00
2024
2028
2032
Year
Scenarios
SSB40%
SSB35%
SSB20%
scenario_6
scenario_7

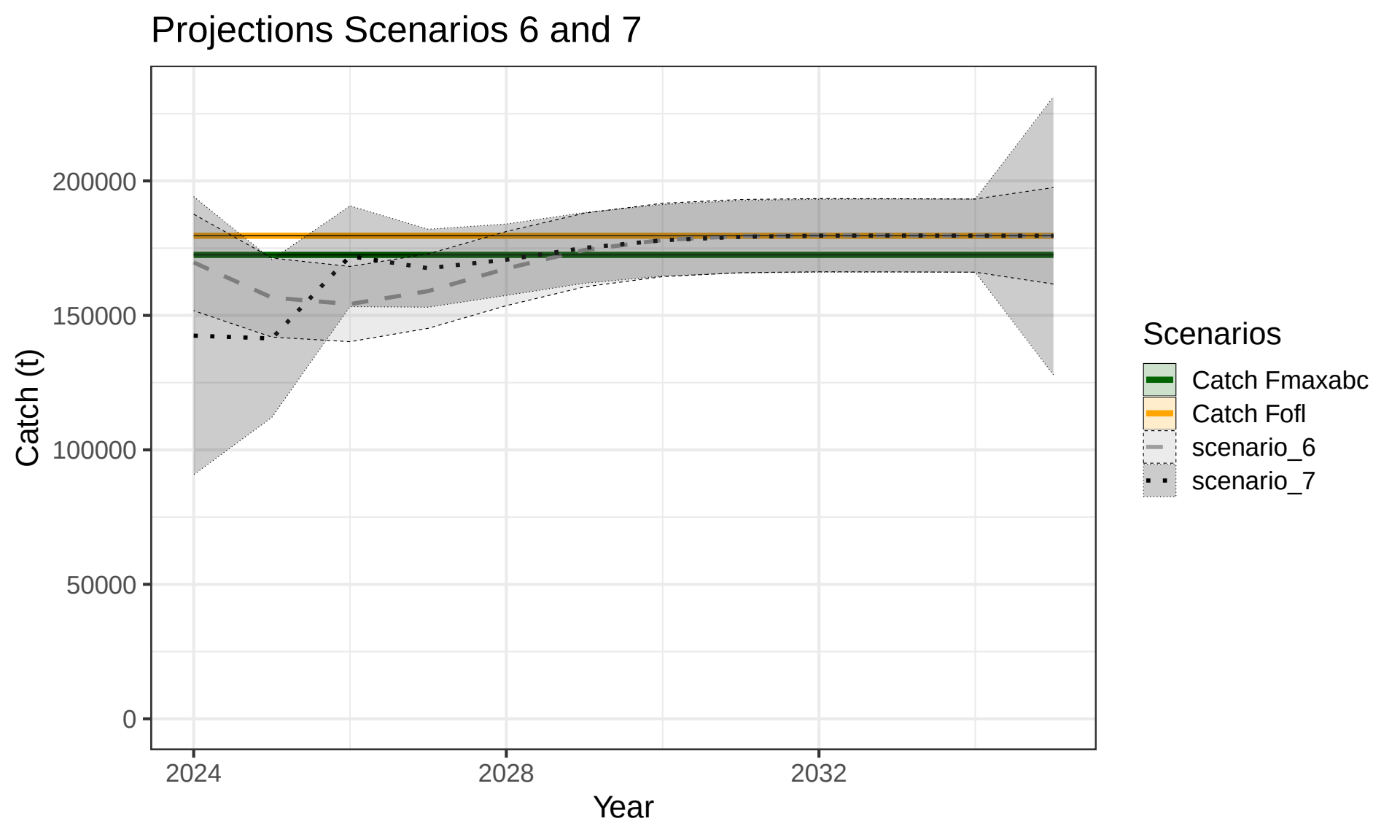

Projections
Catch (t)
200000
150000
100000
50000
0
2024
2028
2032
Year
Scenarios
Catch Fmaxabc
Catch Fofl
scenario_1
scenario_2
scenario_3
scenario_4
scenario_5
scenario_6
scenario_7


Projections MaxFABC
200000
150000
100000
50000
0
Catch (t)
2024
2028
2032
Year
Scenarios
Catch Fmaxabc
Catch Fofl
scenario_1


Projections Scenario 2
Catch (t)
200000
150000
100000
50000
0
2024
2028
2032
Year
Scenarios
Catch Fmaxabc
Catch Fofl
scenario_2


Projections Scenario 3 − Average F
3e+05
2e+05
1e+05
0e+00
Catch (t)
2024
2028
2032
Year
Scenarios
Catch Fmaxabc
Catch Fofl
scenario_3


Projections Scenario 4 − F75%
Catch (t)
200000
150000
100000
50000
0
2024
2028
2032
Year
Scenarios
Catch Fmaxabc
Catch Fofl
scenario_4


Projections Scenarios 6 and 7
Catch (t)
200000
150000
100000
50000
0
2024
2028
2032
Year
Scenarios
Catch Fmaxabc
Catch Fofl
scenario_6
scenario_7