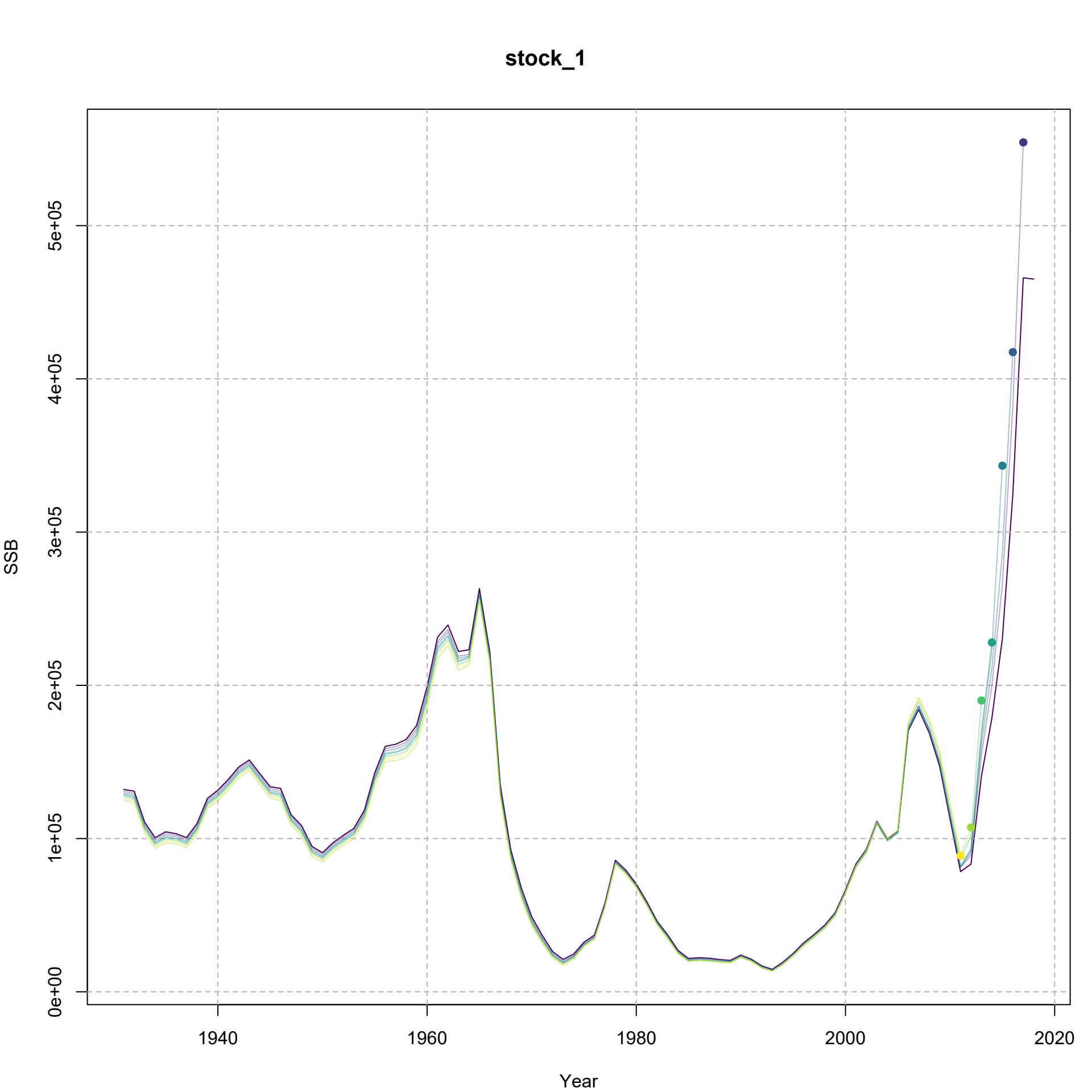
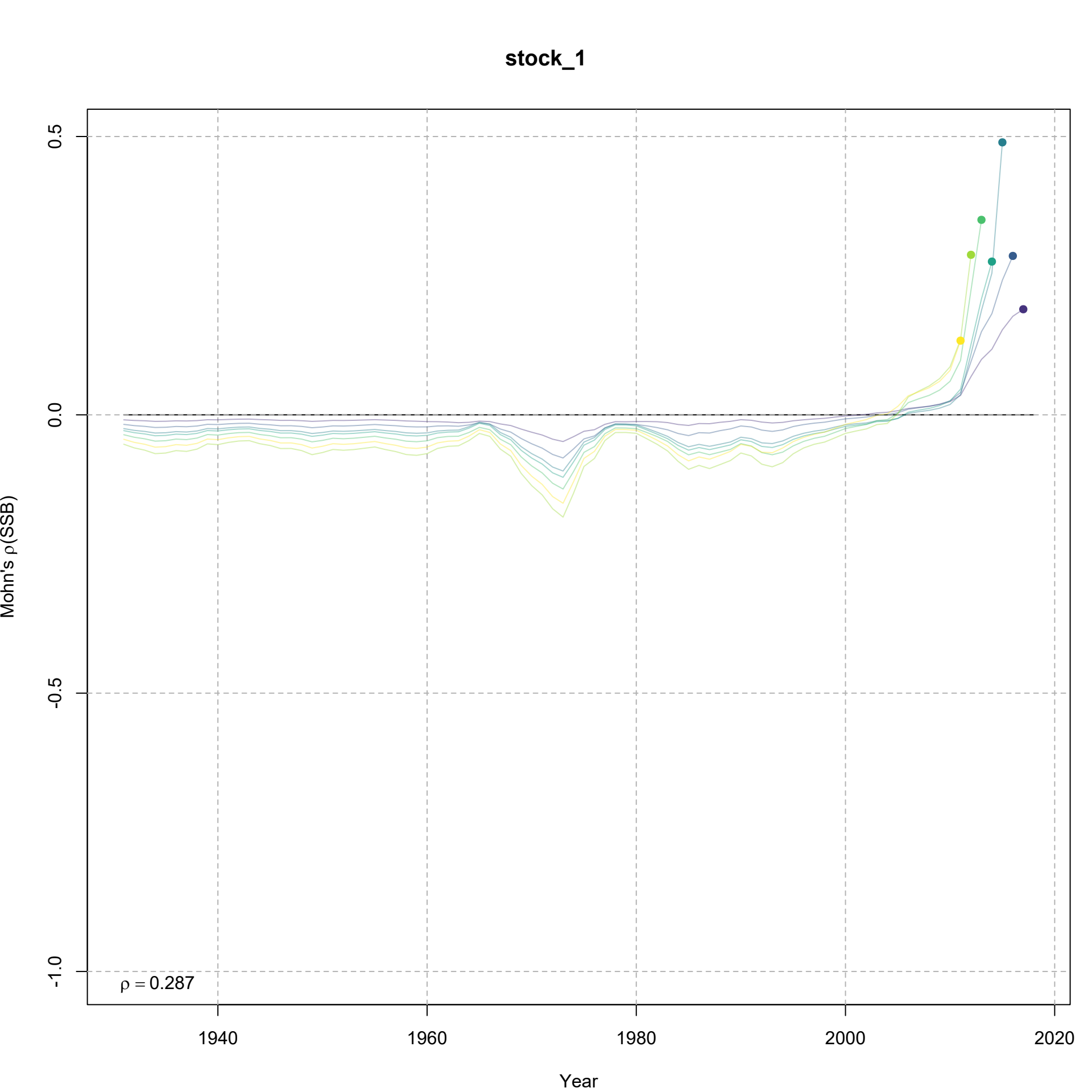
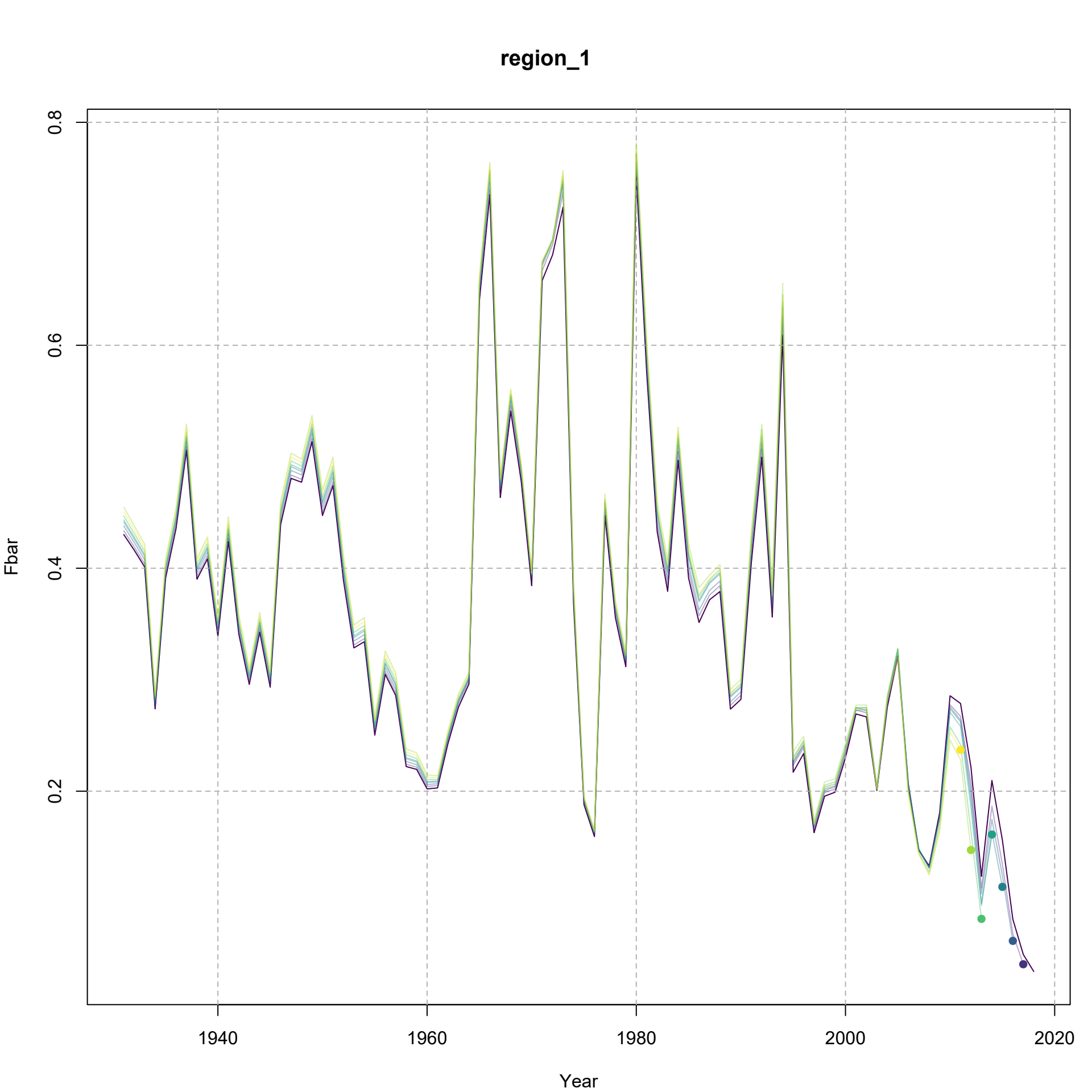
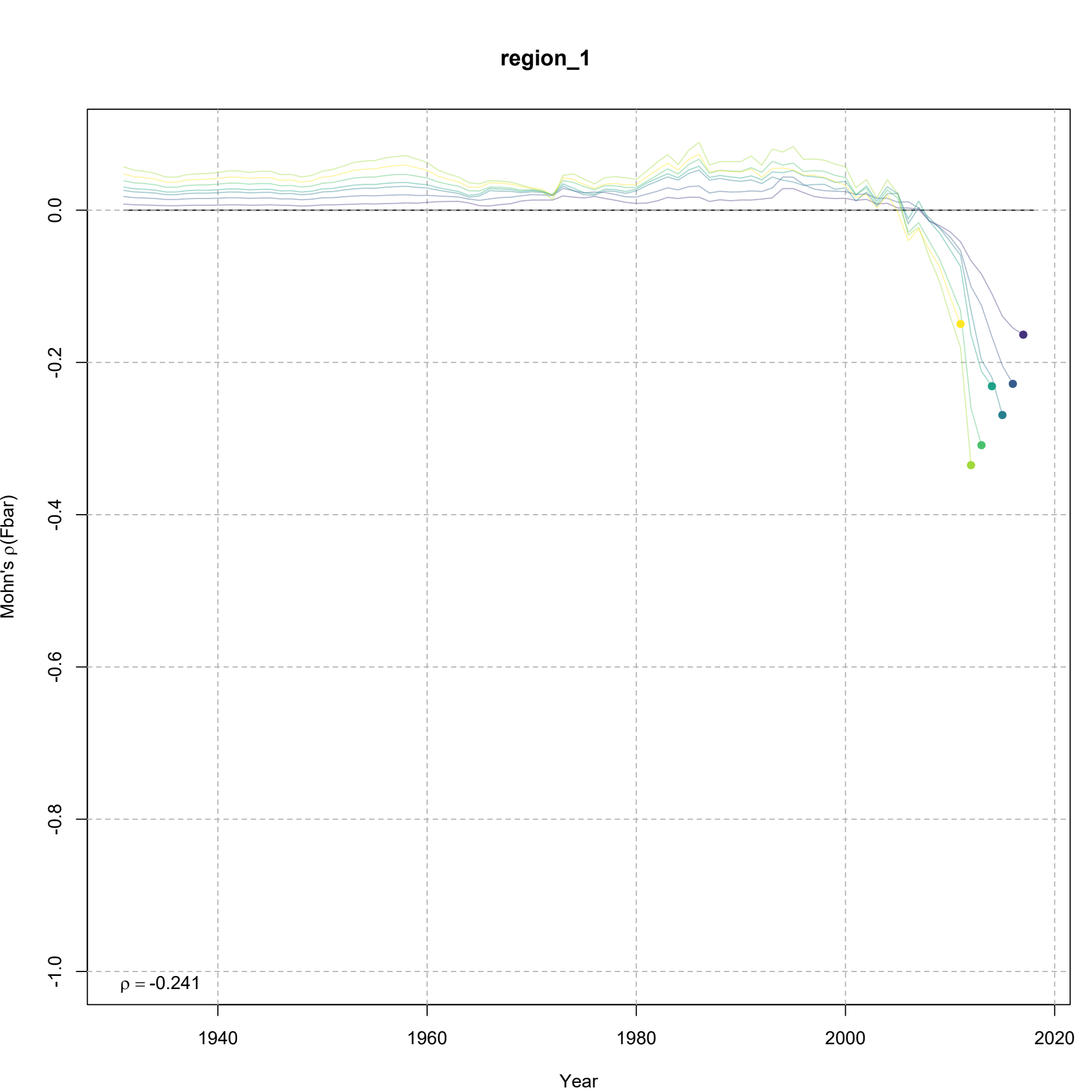
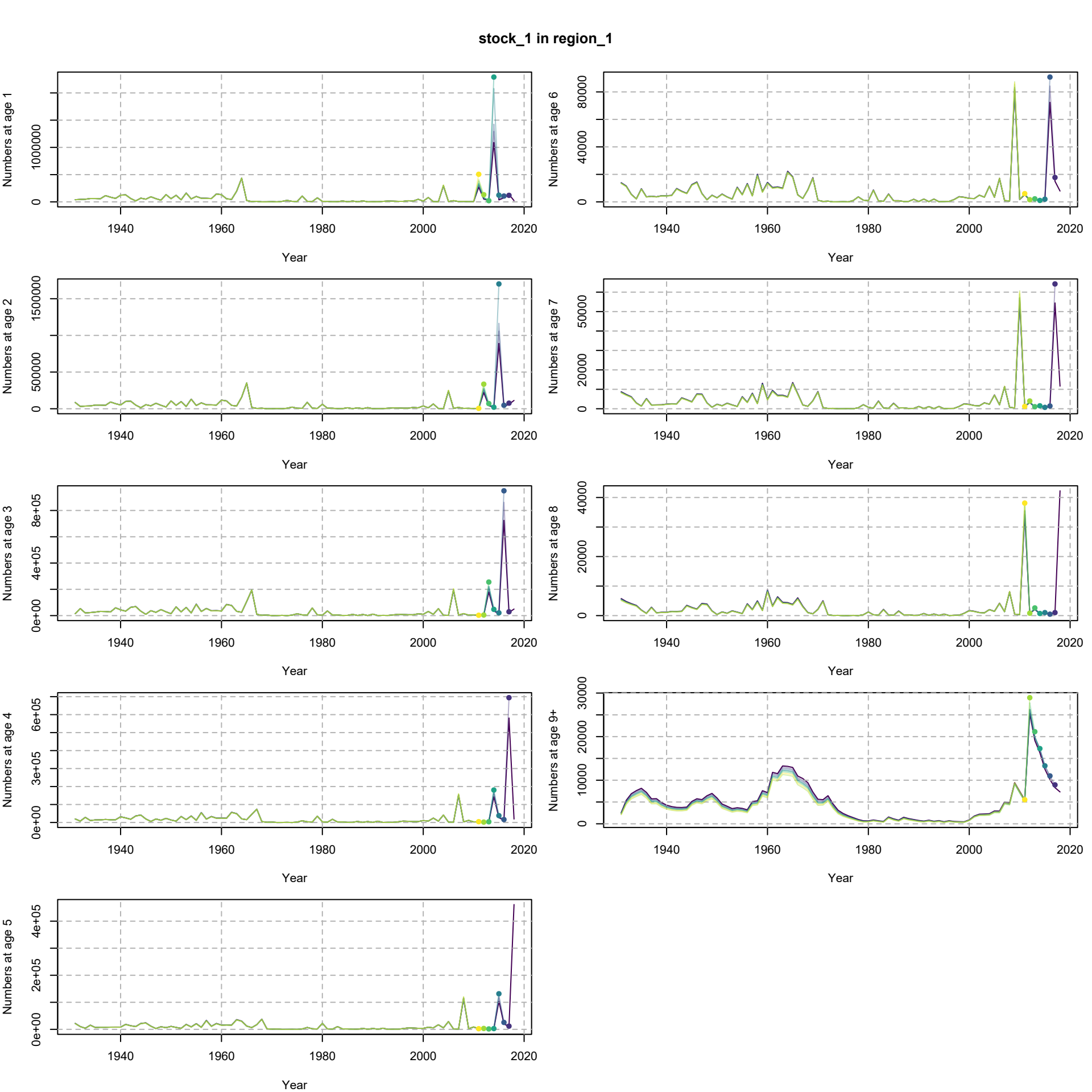
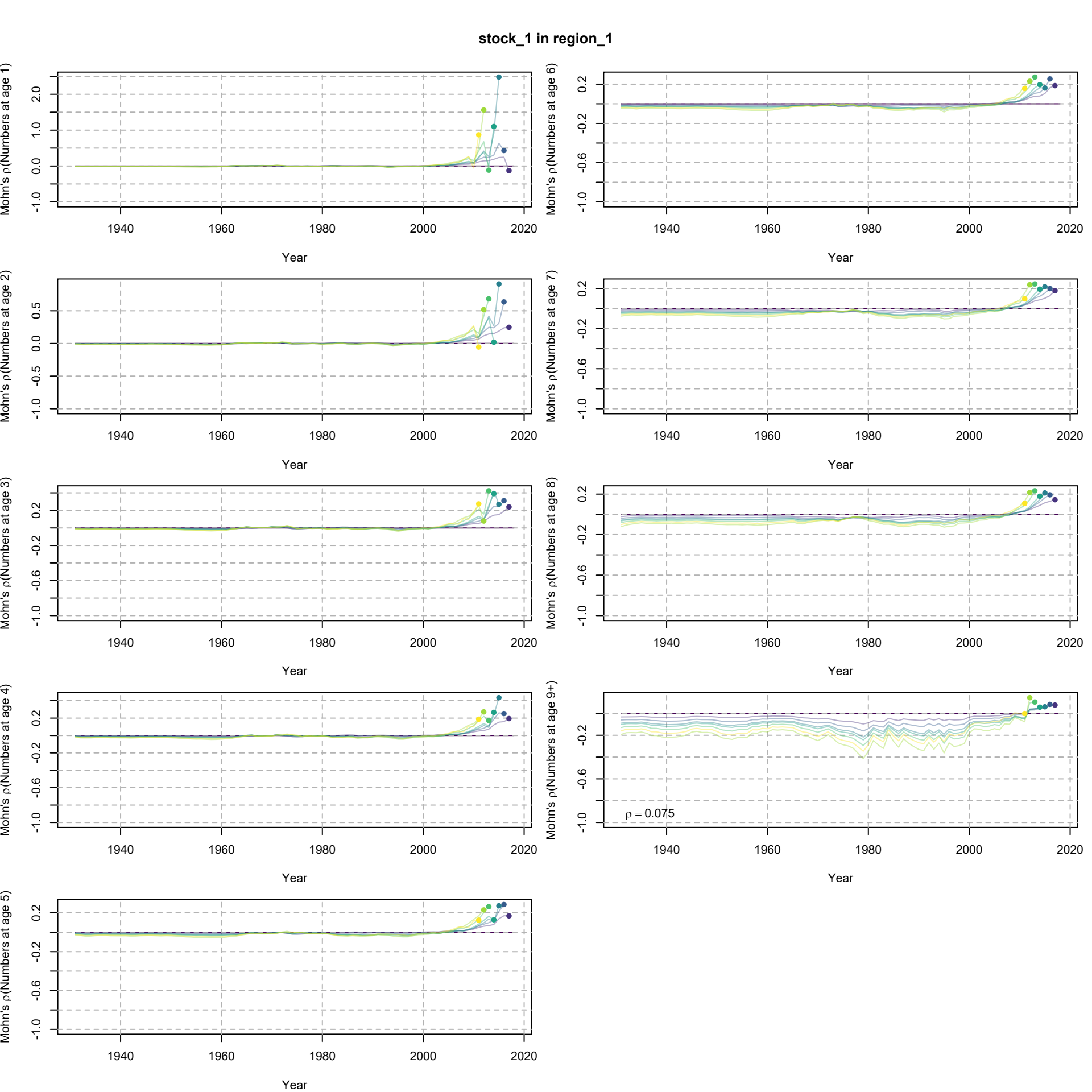

stock_1
SSB
0e+00
1e+05
2e+05
3e+05
4e+05
5e+05
1940
1960
1980
2000
2020
Year

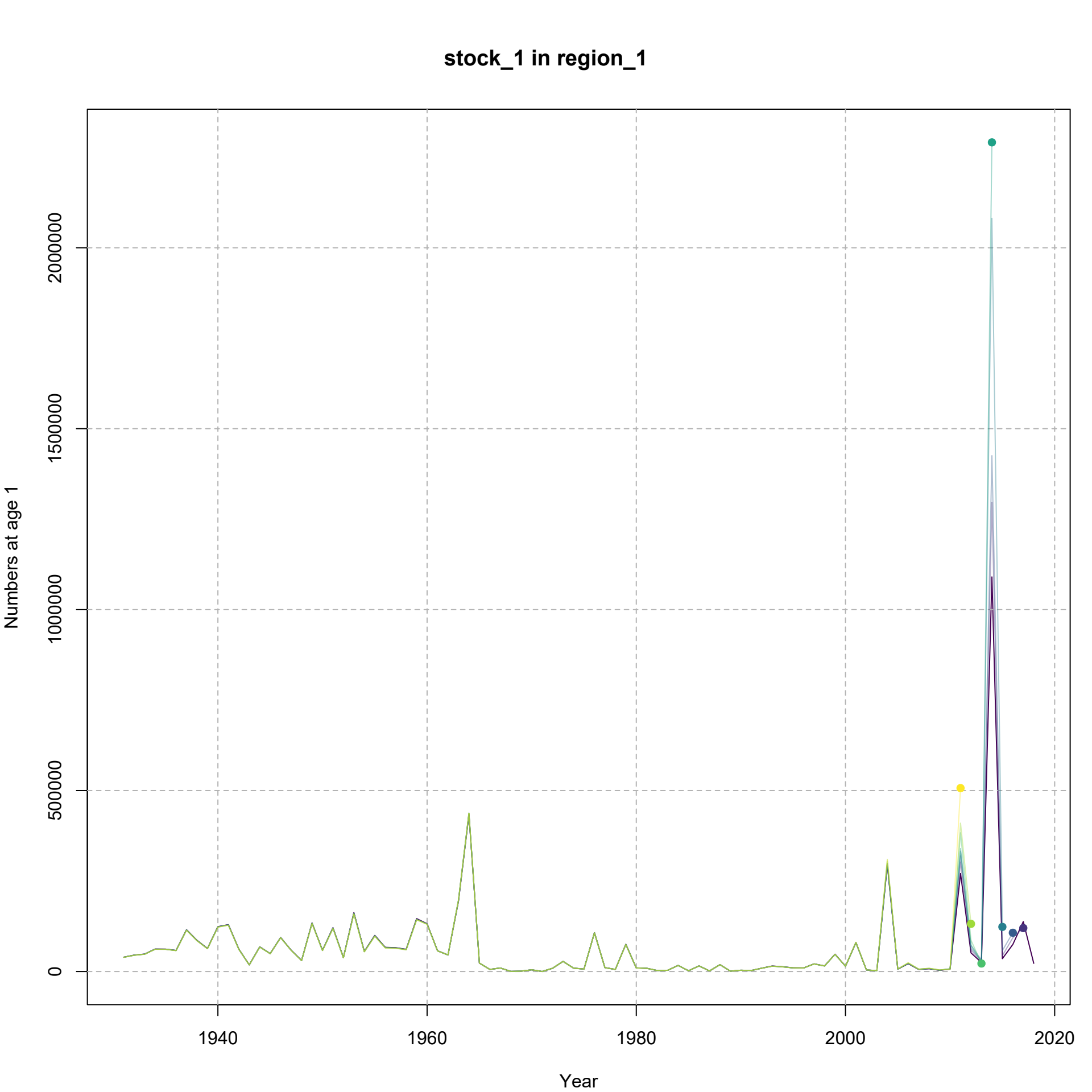

stock_1
0.5
0.0
-0.5
-1.0
Mohn's ρ(SSB)
ρ = 0.287
1940
1960
1980
2000
2020
Year

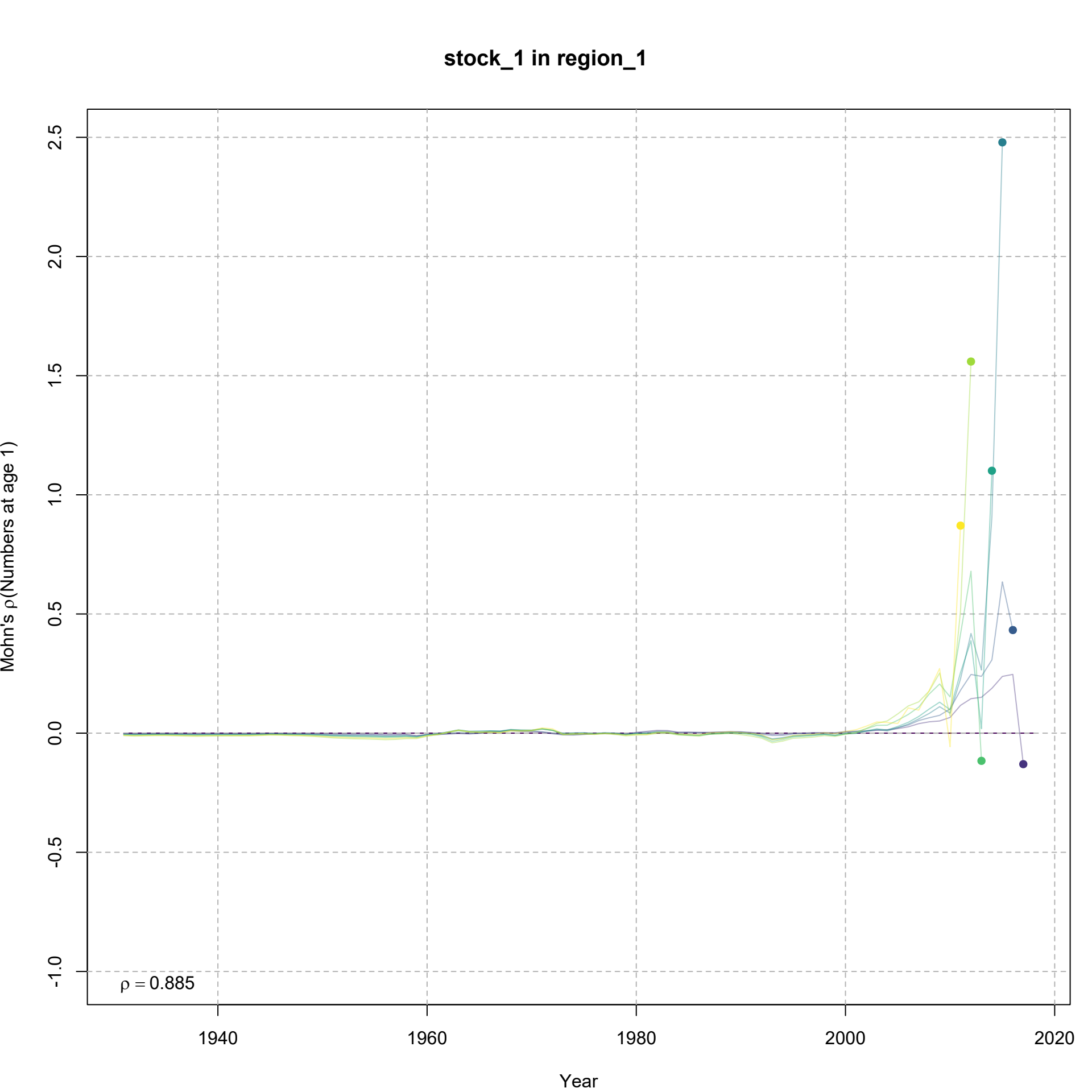

region_1
Fbar
0.2
0.4
0.6
0.8
1940
1960
1980
2000
2020
Year


region_1
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
Mohn's ρ(Fbar)
ρ = -0.241
1940
1960
1980
2000
2020
Year


stock_1 in region_1
Numbers at age 1
0
1000000
Numbers at age 6
0
40000
80000
Numbers at age 2
0
500000
1500000
Numbers at age 7
0
20000
50000
Numbers at age 3
0e+00
4e+05
8e+05
Numbers at age 8
0
20000
40000
Numbers at age 4
0e+00
3e+05
6e+05
Numbers at age 9+
0
10000
20000
30000
Numbers at age 5
0e+00
2e+05
4e+05
1940
1960
1980
2000
2020
Year


stock_1 in region_1
Mohn's ρ(Numbers at age 1)
Mohn's ρ(Numbers at age 2)
Mohn's ρ(Numbers at age 3)
Mohn's ρ(Numbers at age 4)
Mohn's ρ(Numbers at age 5)
Mohn's ρ(Numbers at age 6)
Mohn's ρ(Numbers at age 7)
Mohn's ρ(Numbers at age 8)
Mohn's ρ(Numbers at age 9+)
ρ = 0.075
Year
1940
1960
1980
2000
2020


stock_1 in region_1
Numbers at age 1
0
500000
1000000
1500000
2000000
1940
1960
1980
2000
2020
Year


stock_1 in region_1
Mohn's ρ(Numbers at age 1)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
ρ = 0.885
1940
1960
1980
2000
2020
Year