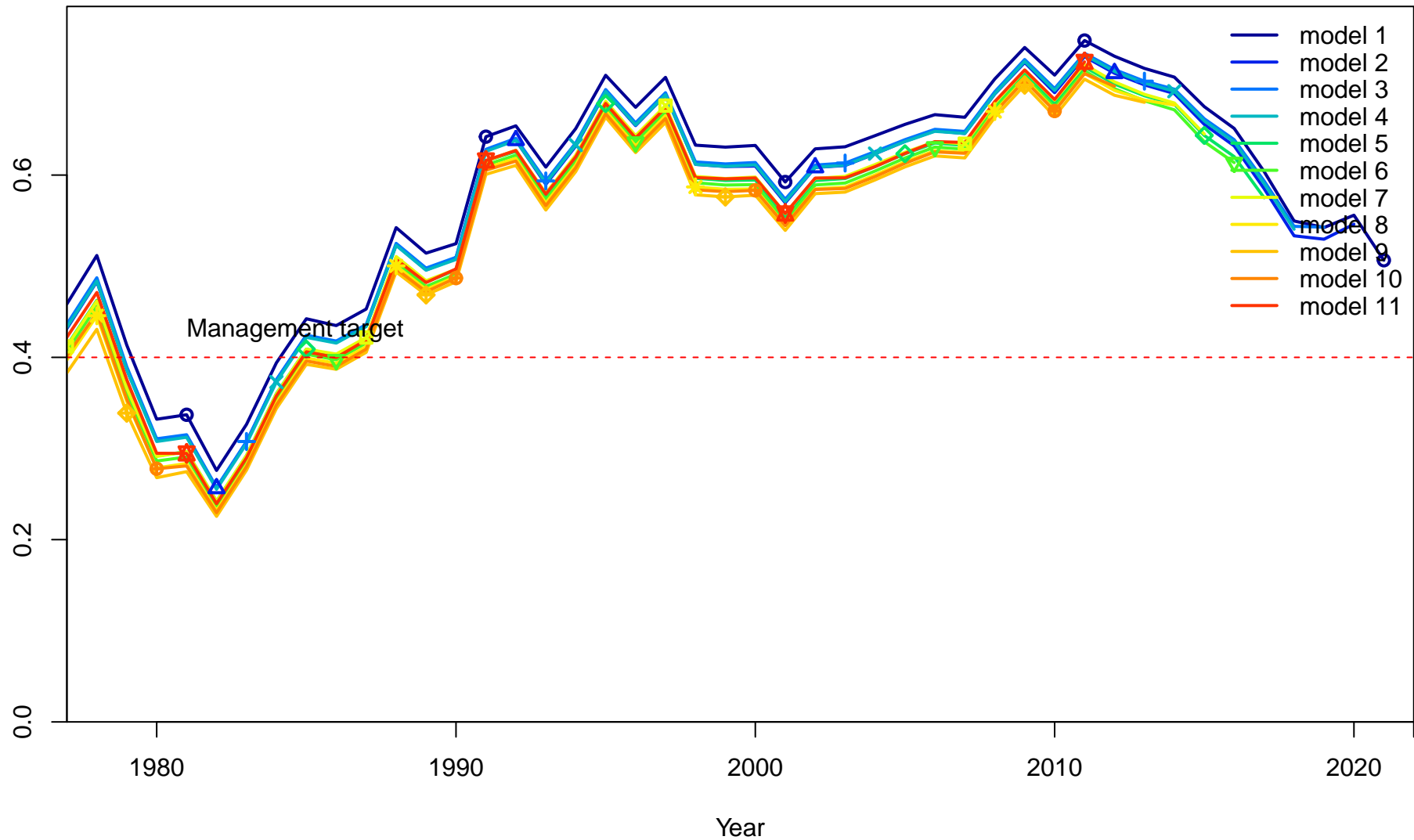
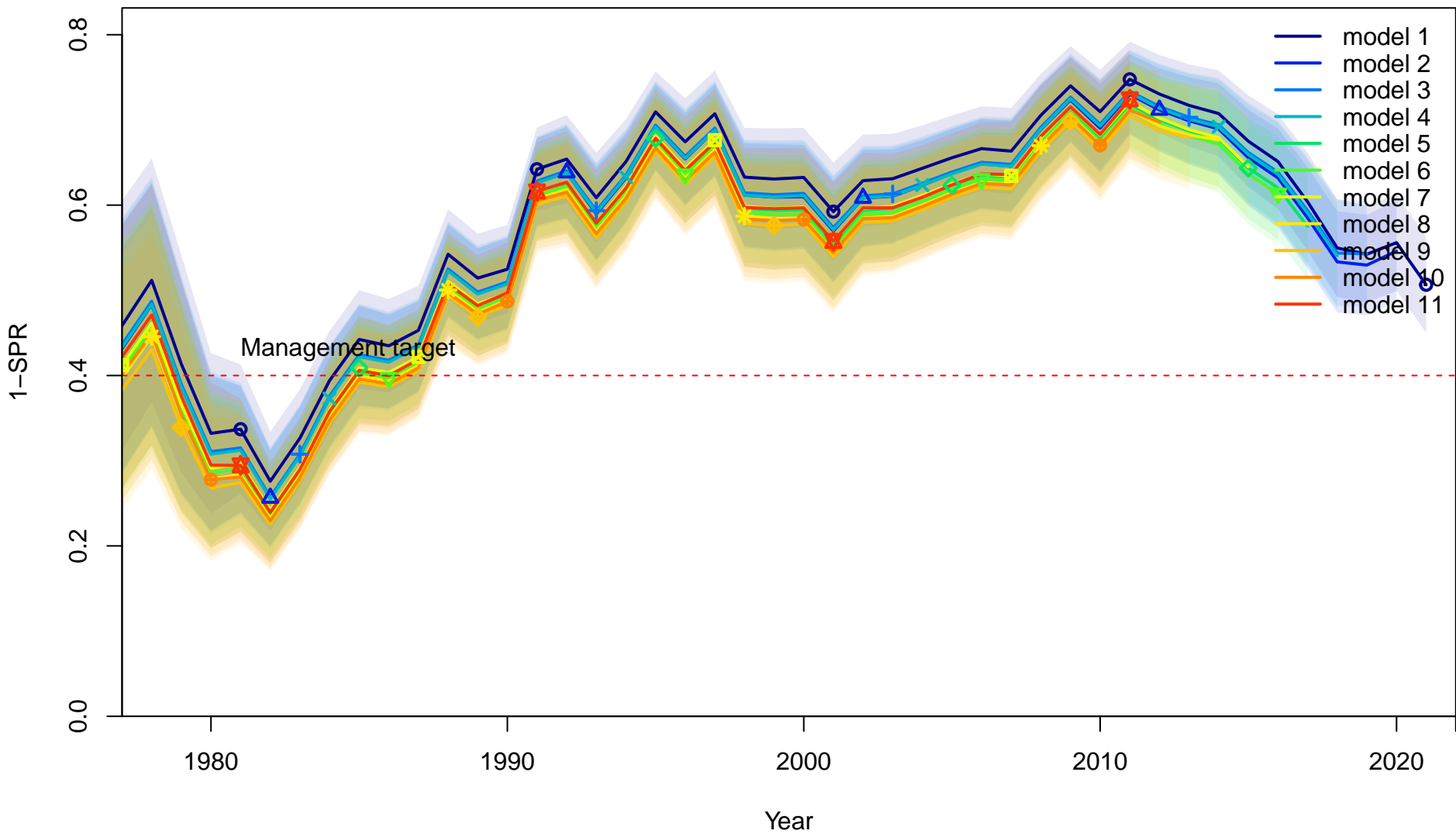
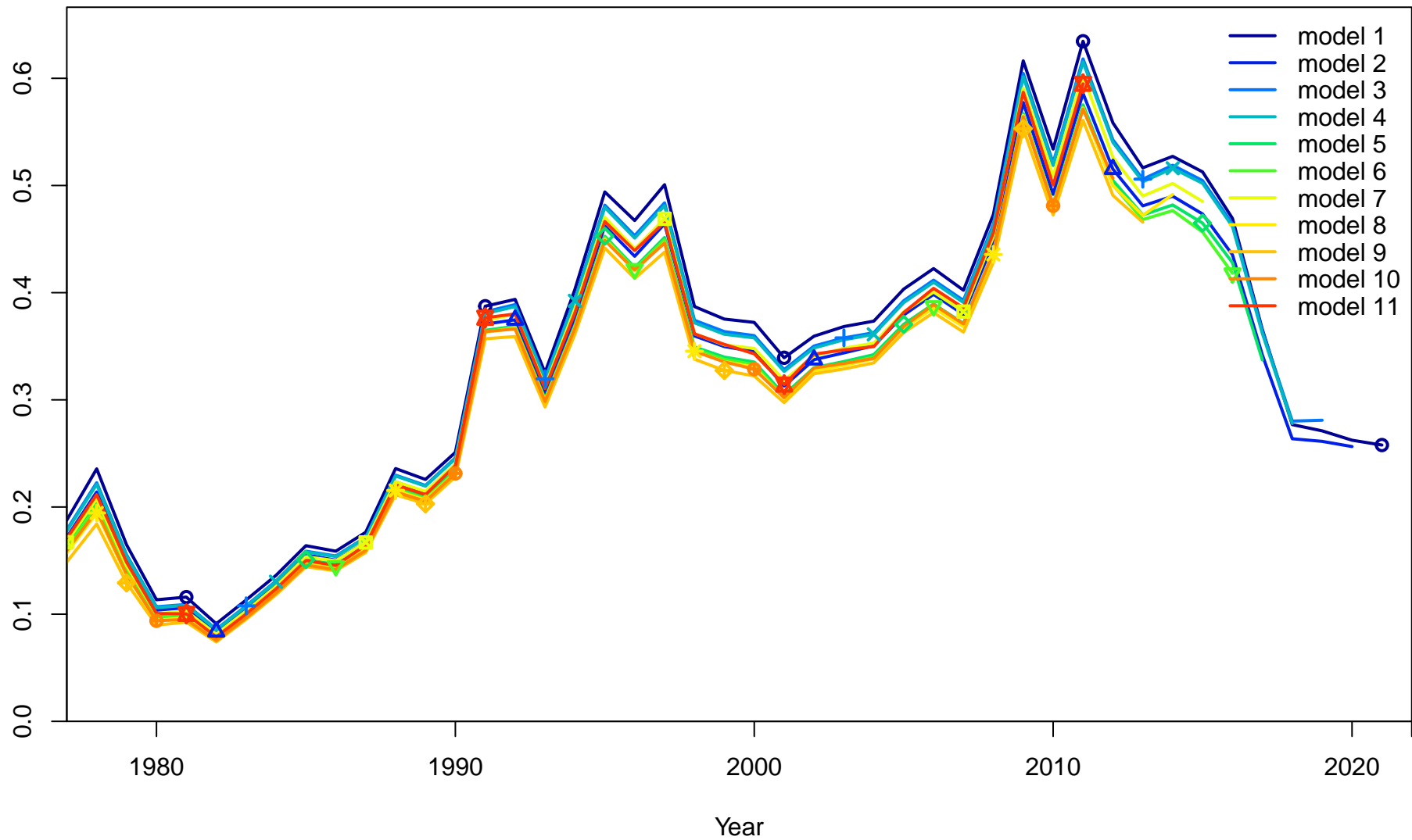


1-SPR

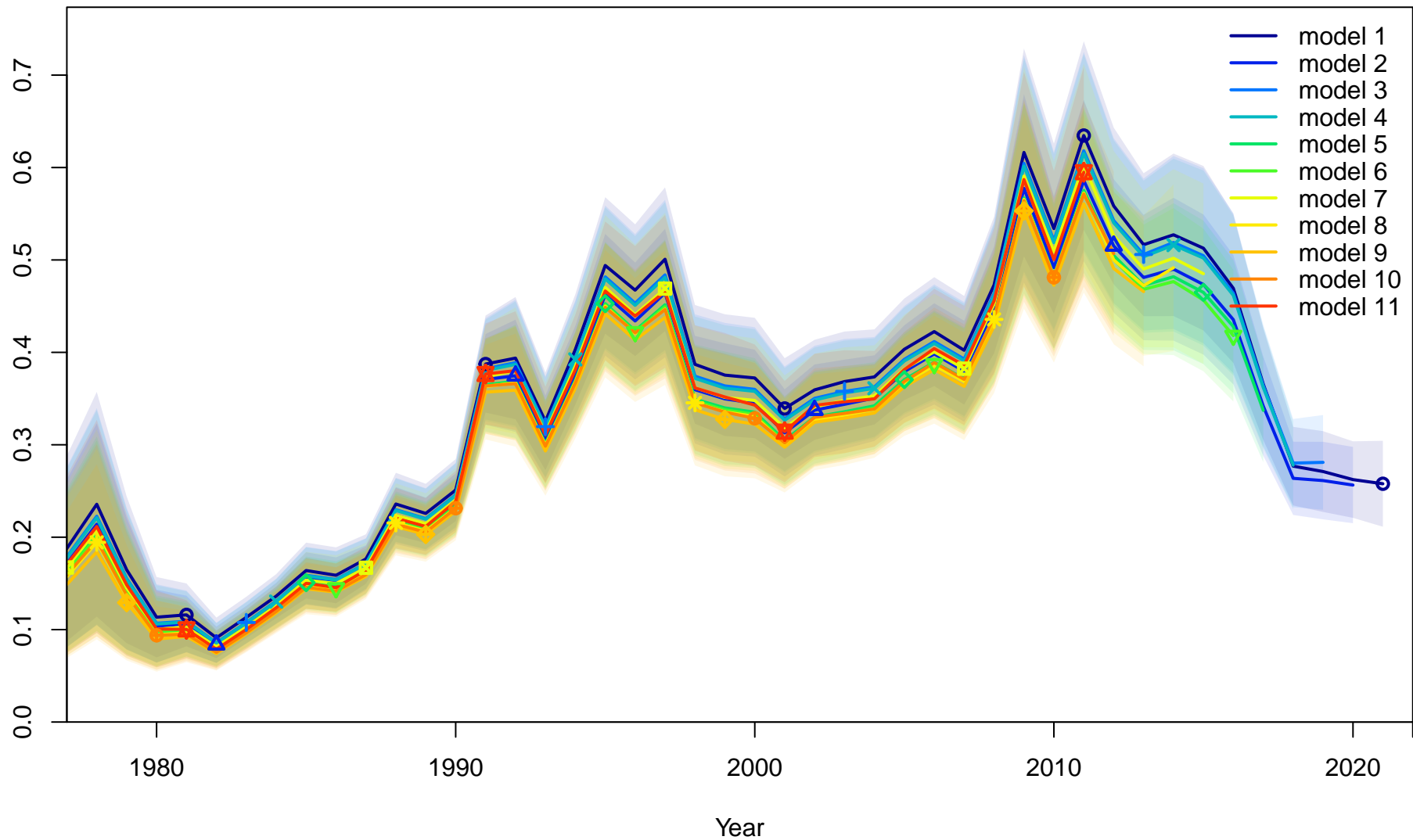


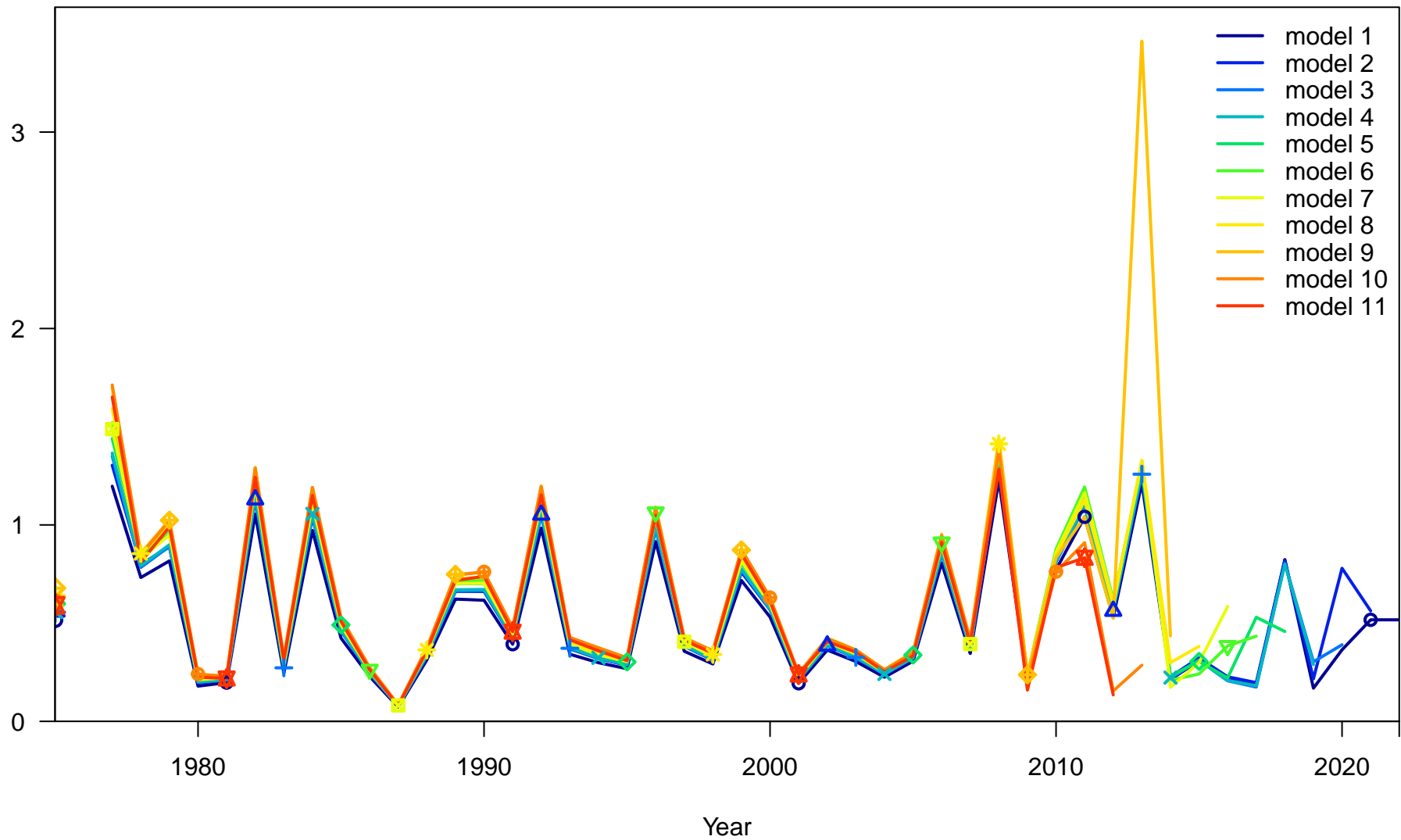


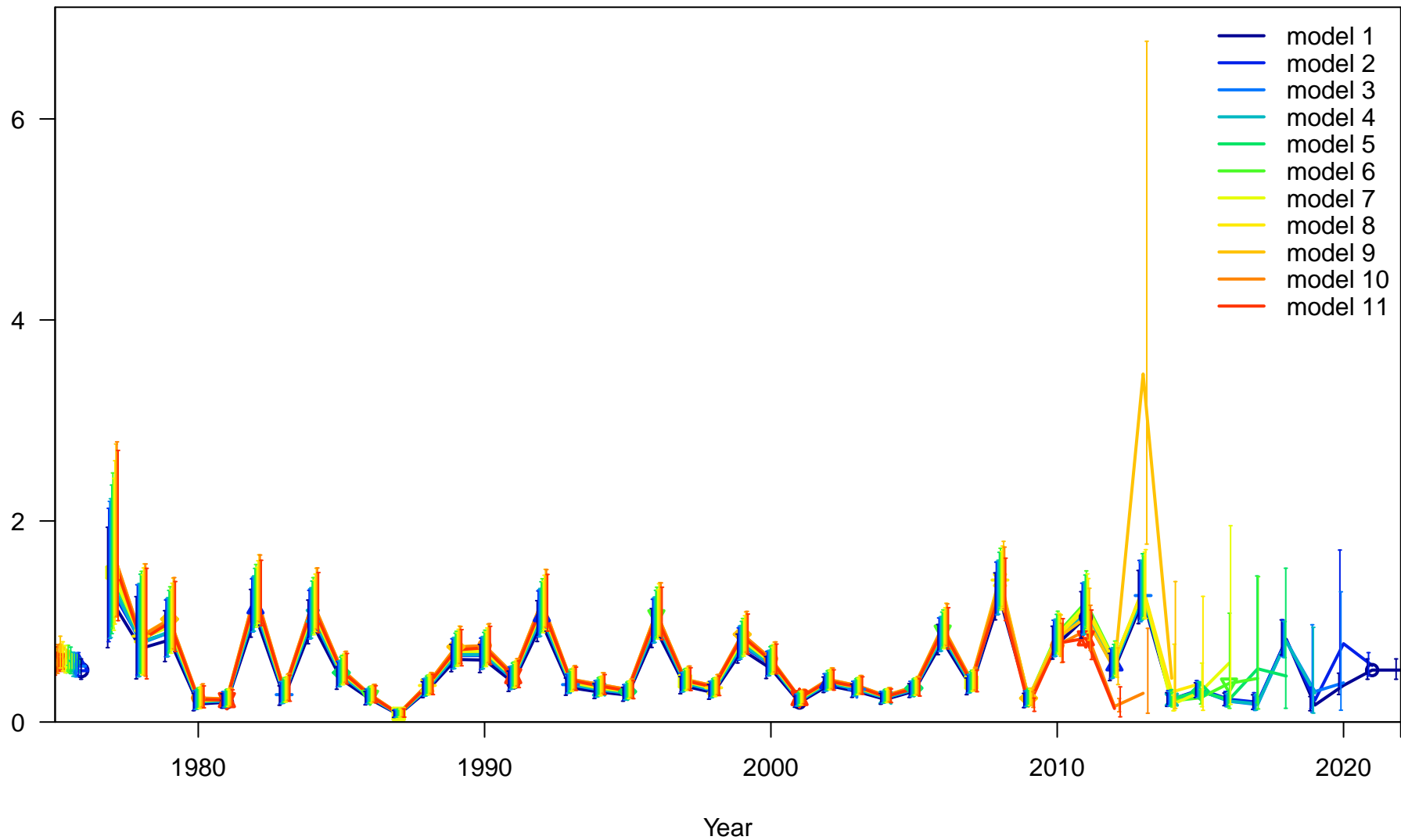
abs F_i with $F = \text{sum}(\text{full } F_s)$



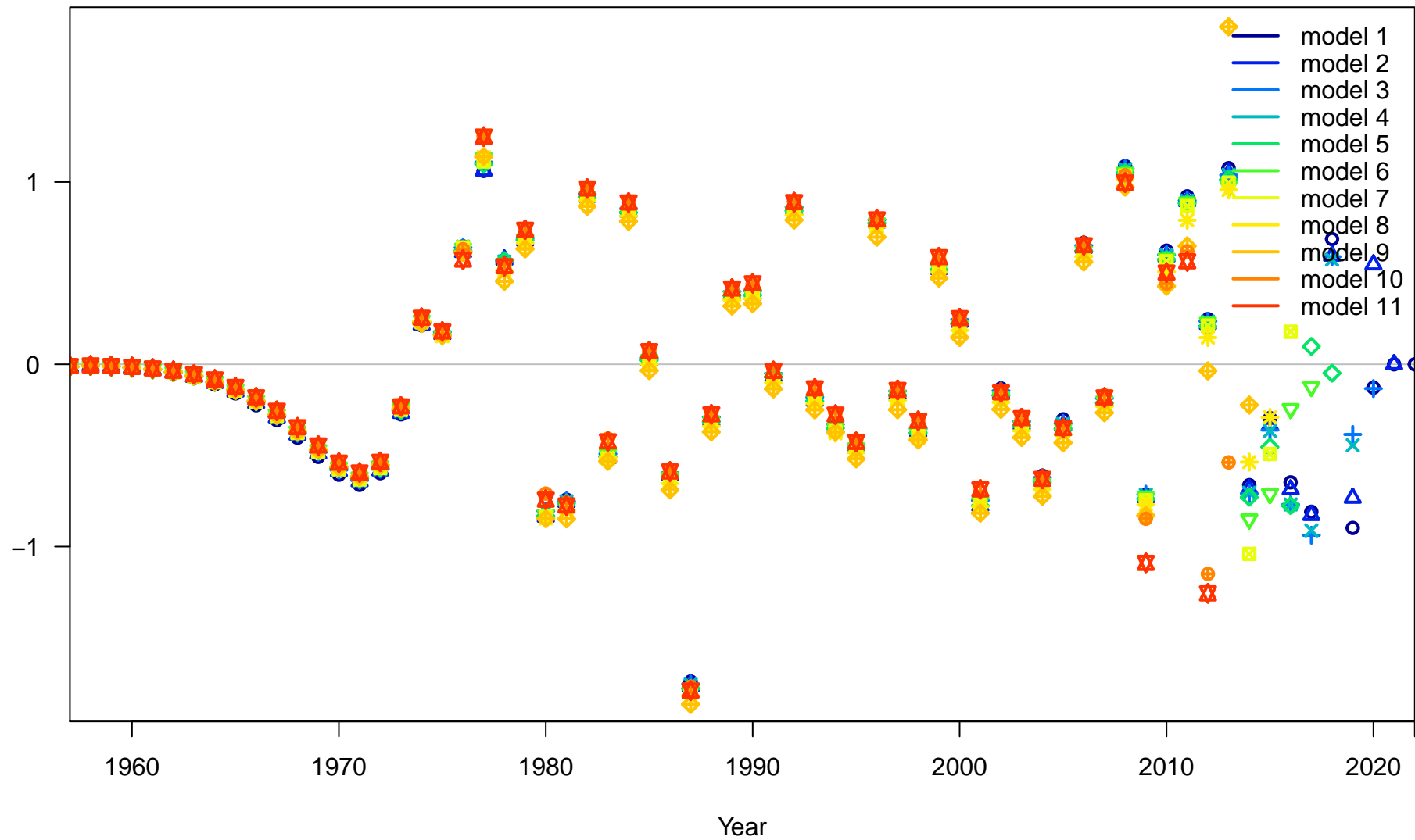
abs F_i with F=sum(full F_s)

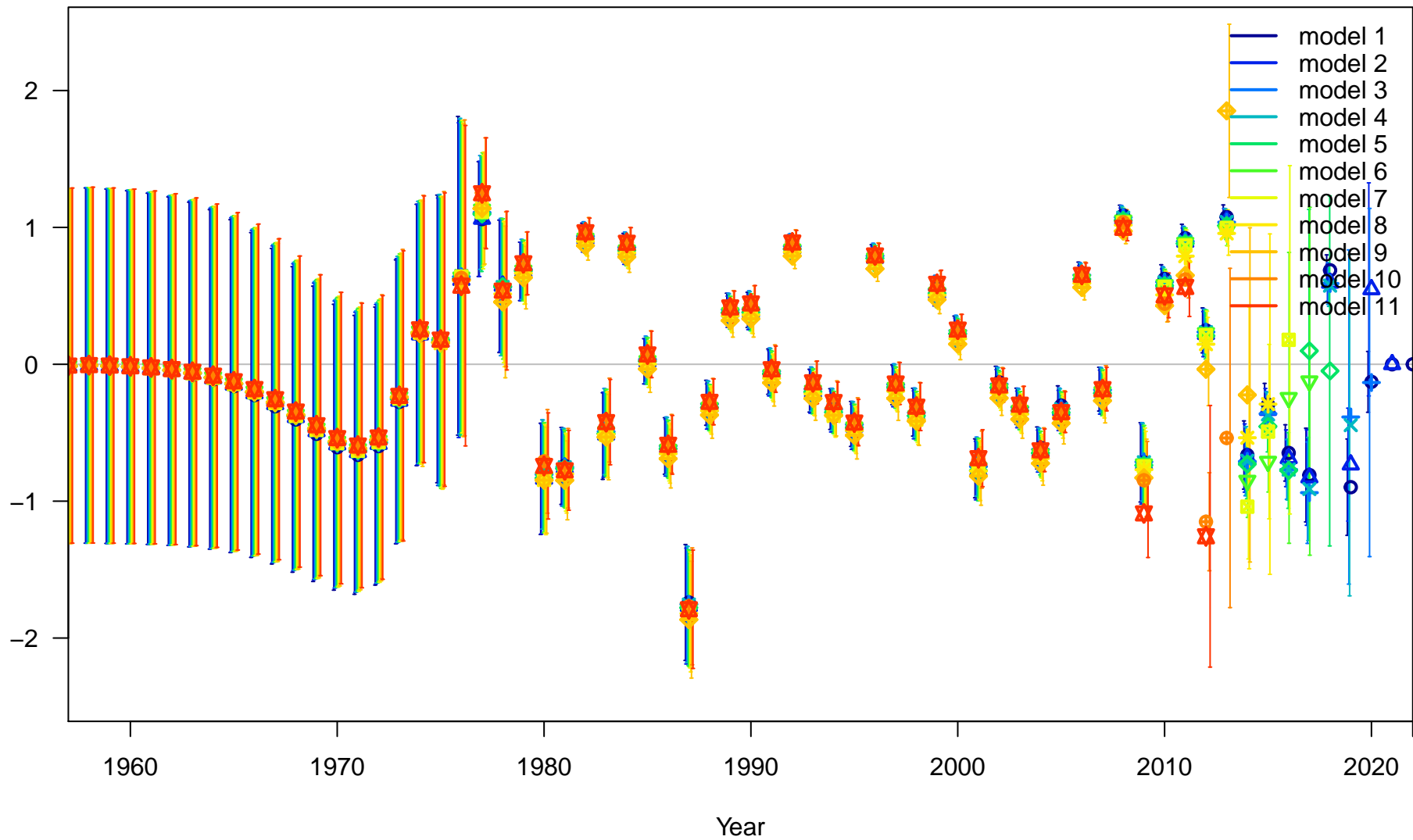


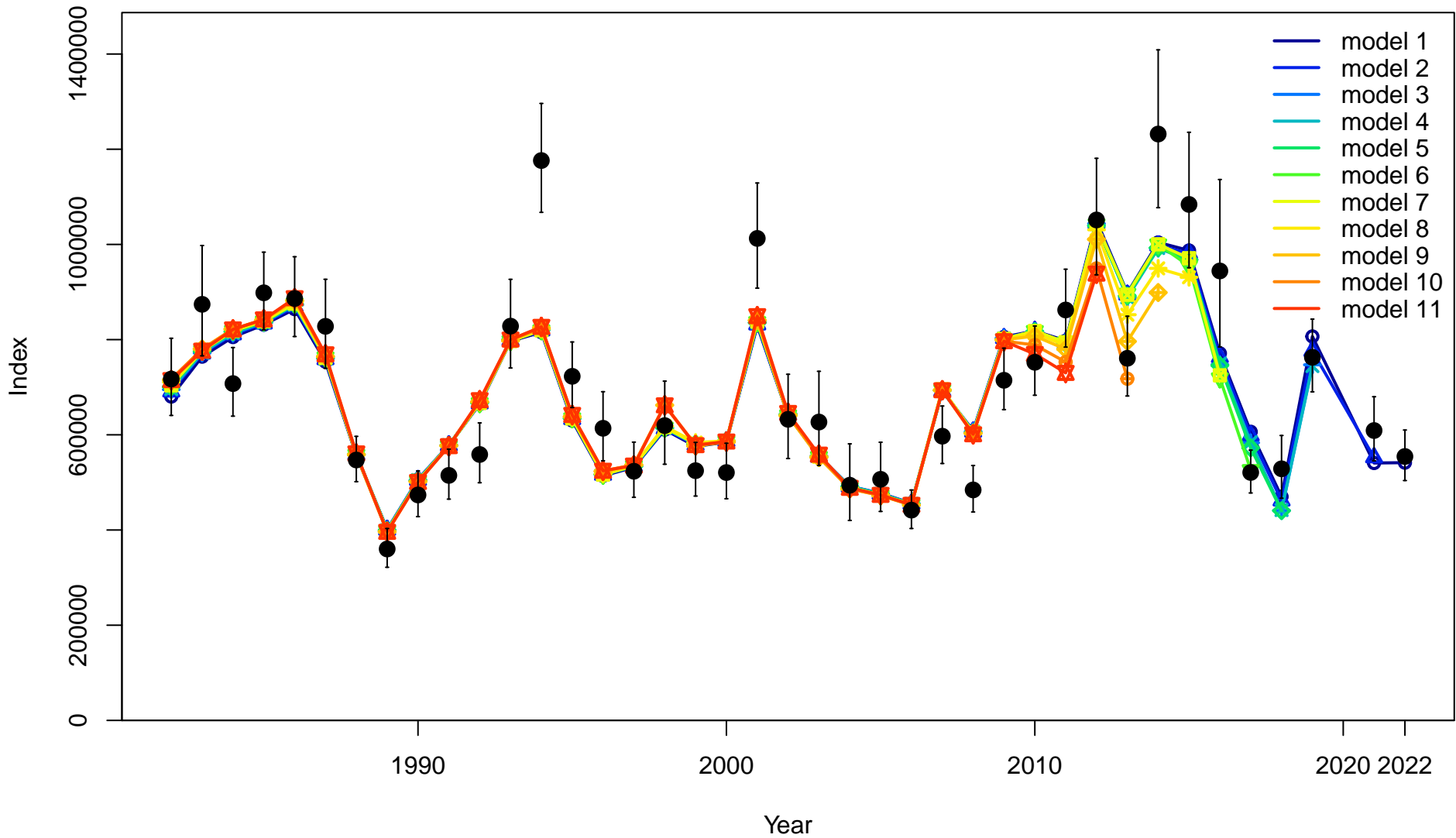


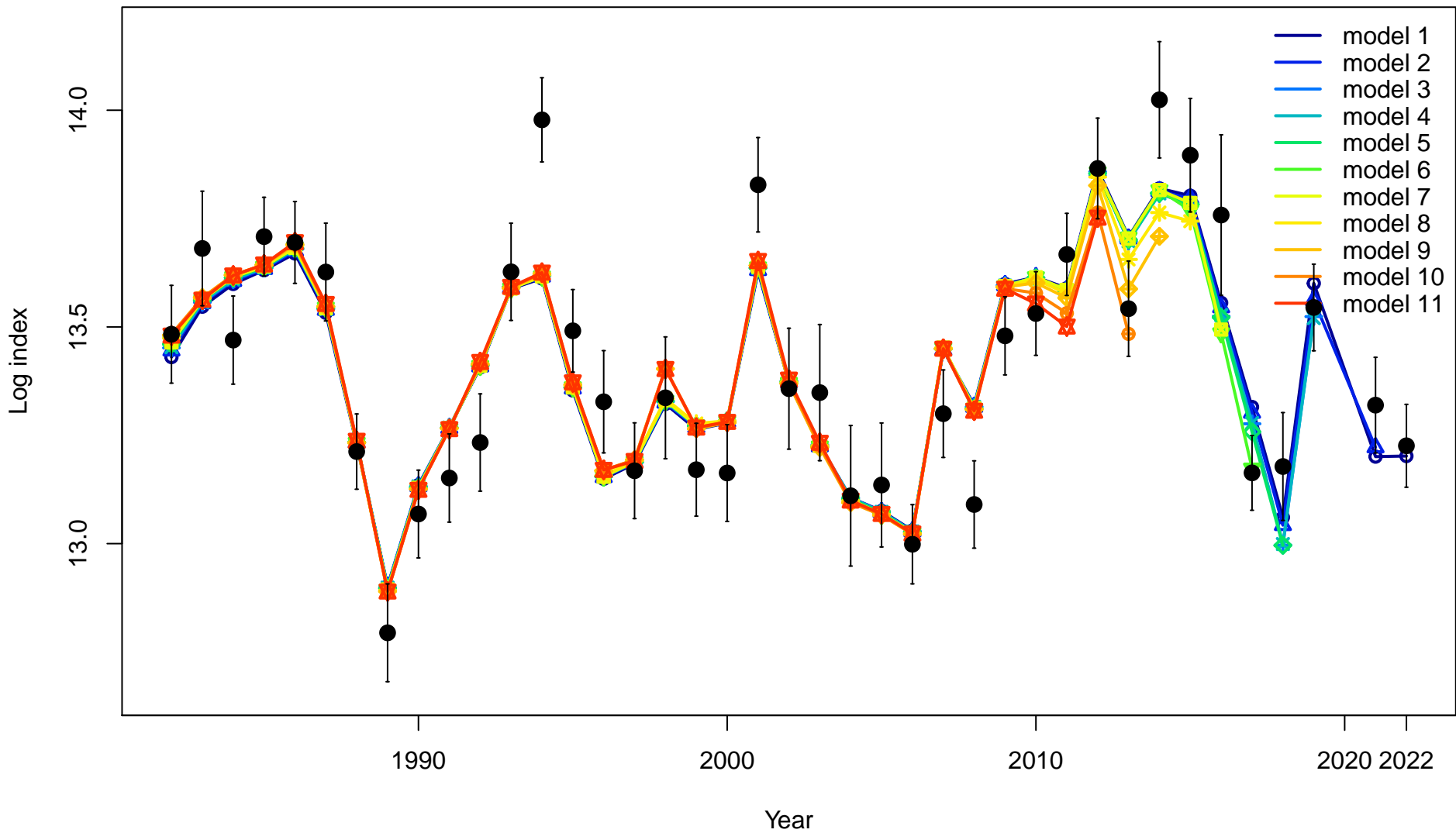


Recruitment deviations









1-SPR

0.6

0.4

0.2

0.0

0.0

0.2

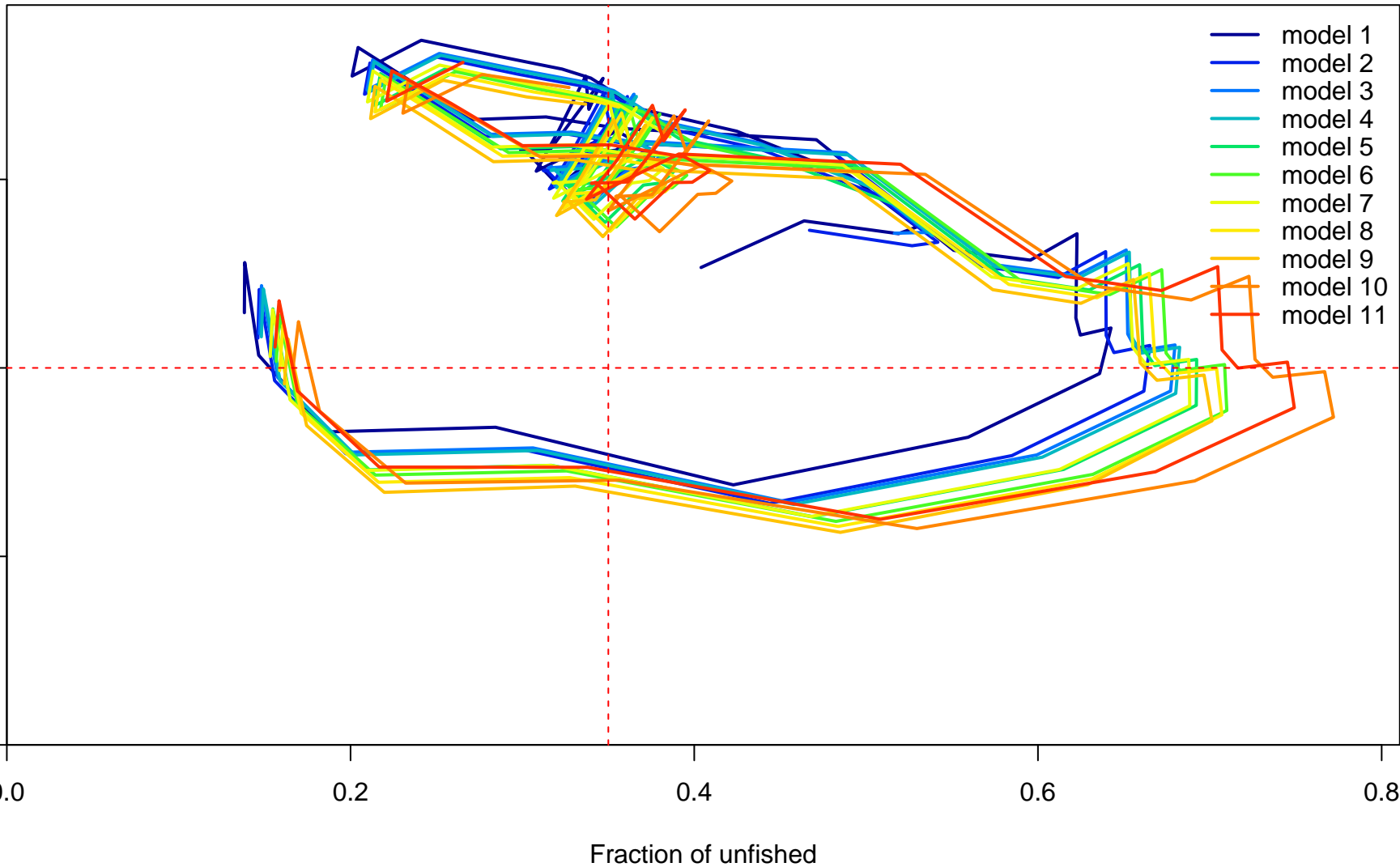
0.4

0.6

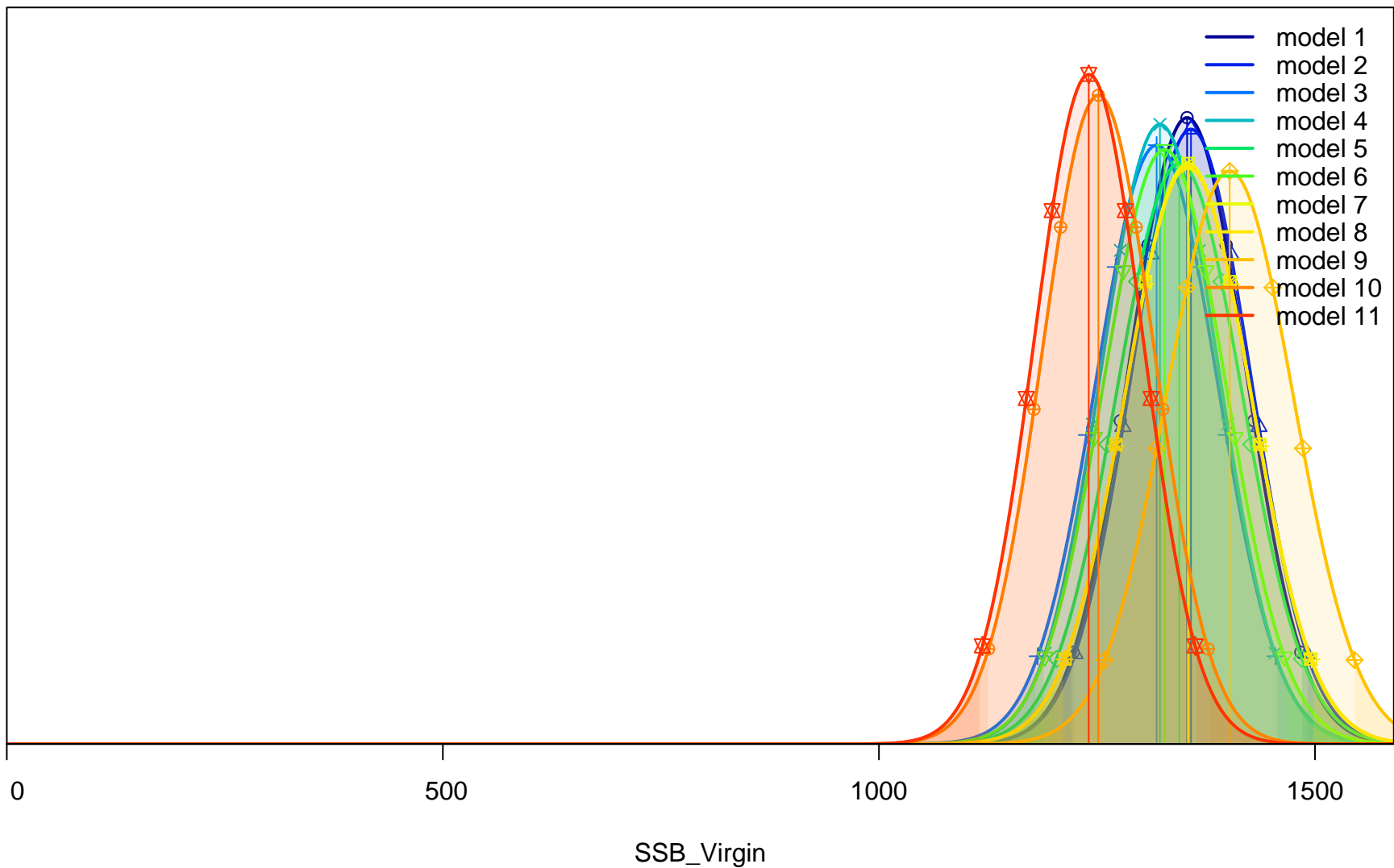
0.8

Fraction of unfished

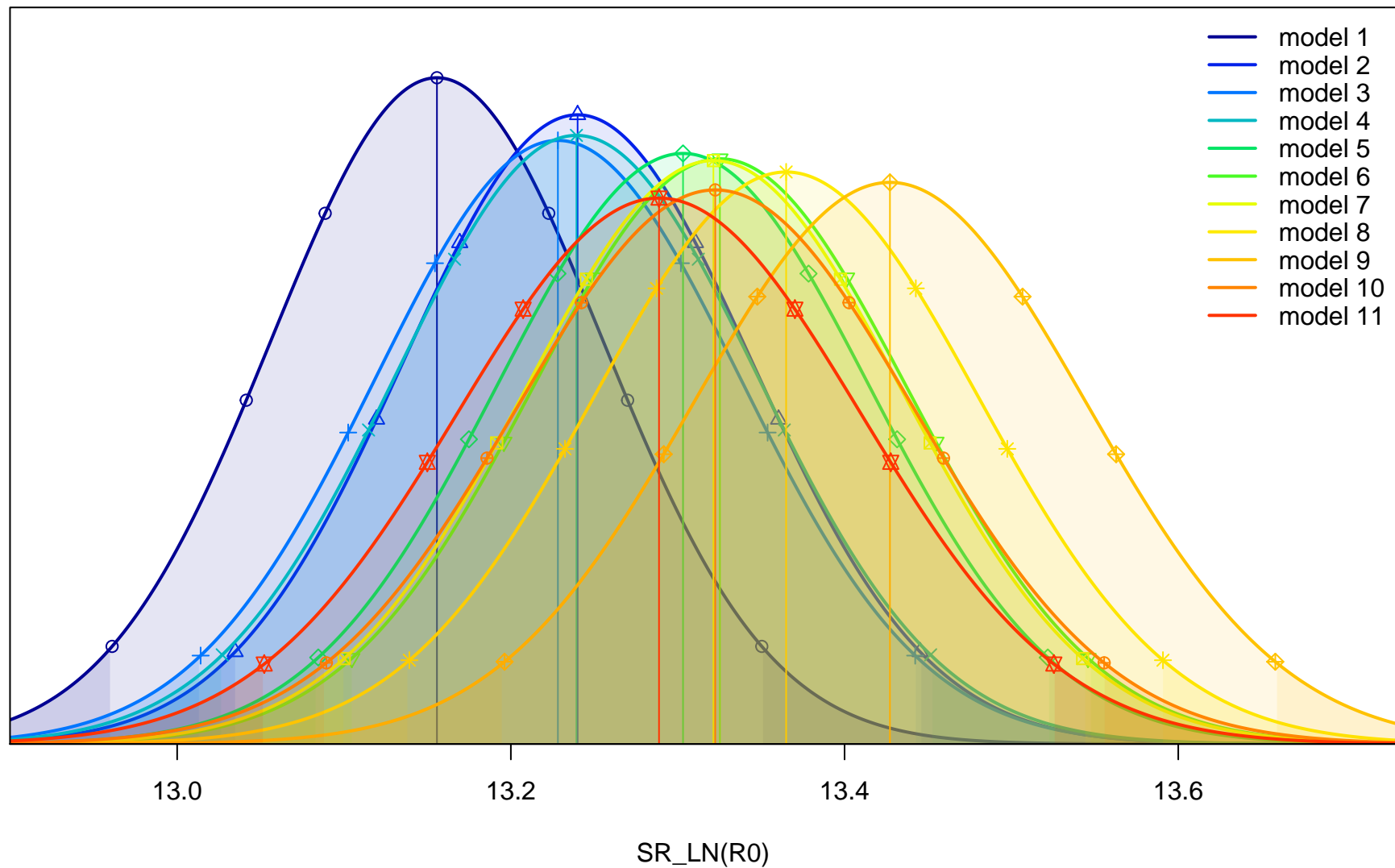
- model 1
- model 2
- model 3
- model 4
- model 5
- model 6
- model 7
- model 8
- model 9
- model 10
- model 11

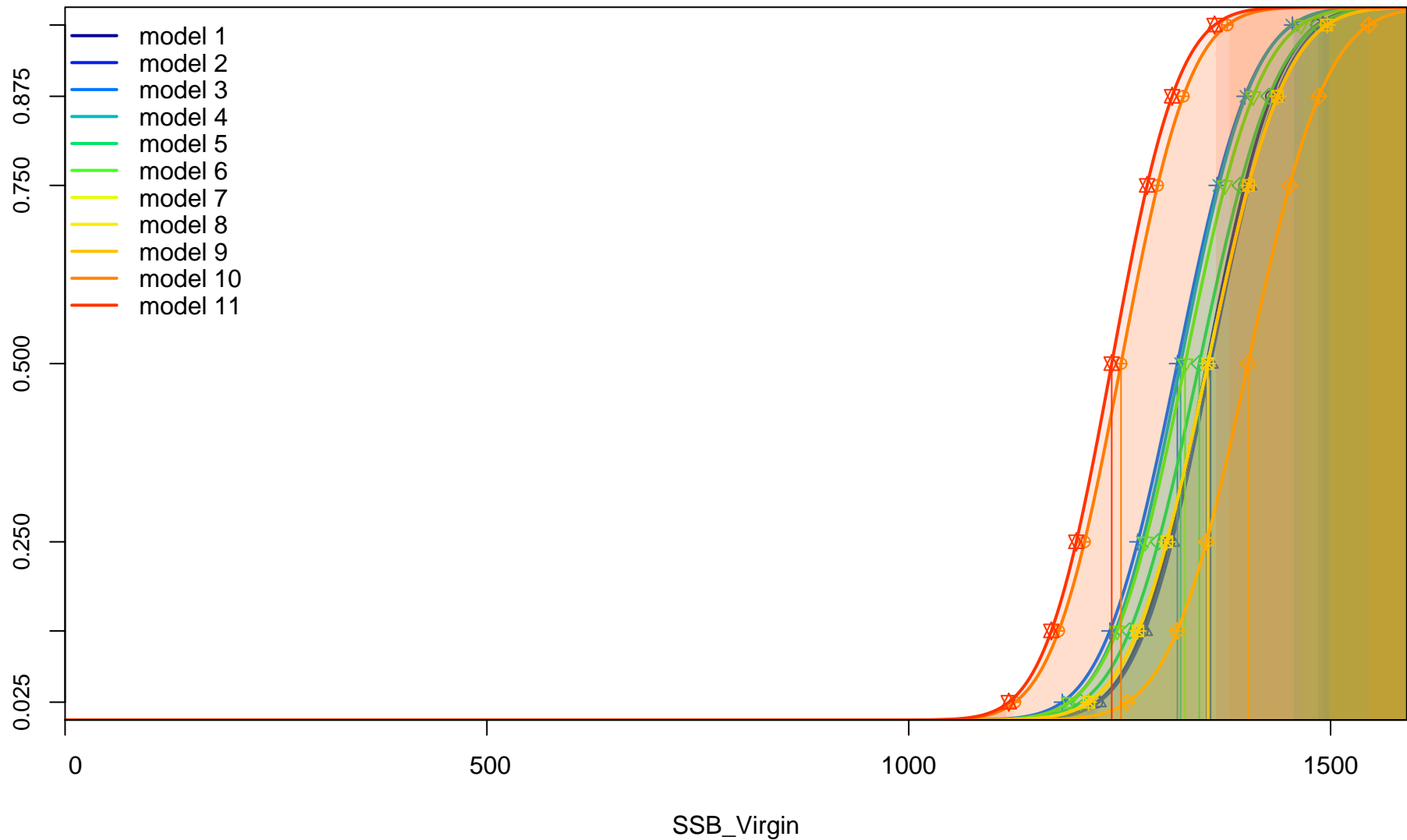


Density



Density





Cumulative Probability

