

IE_Otter

effshare

metier



q50

0.3

0.2

0.1

0.0

2015

2016

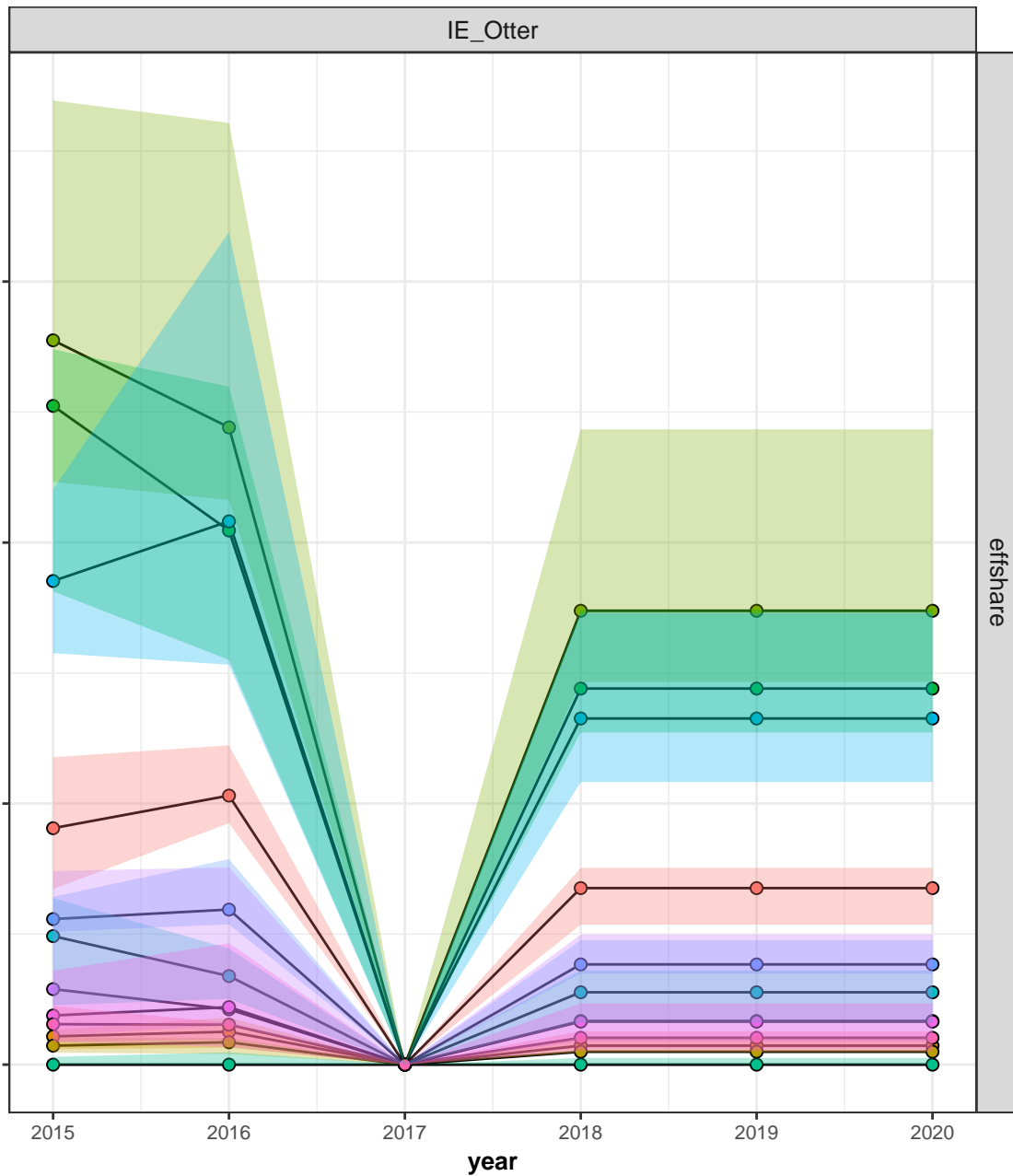
2017

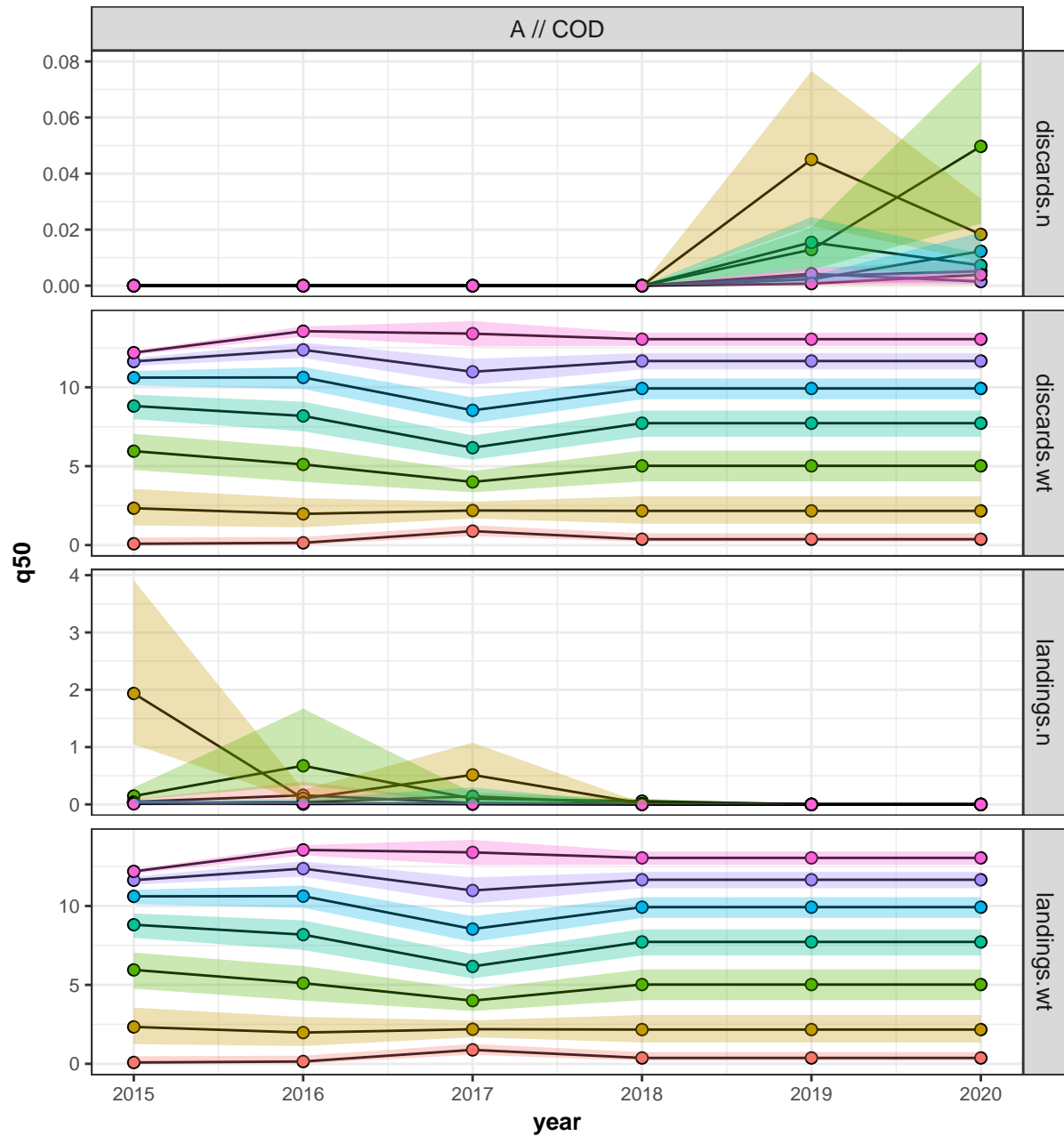
2018

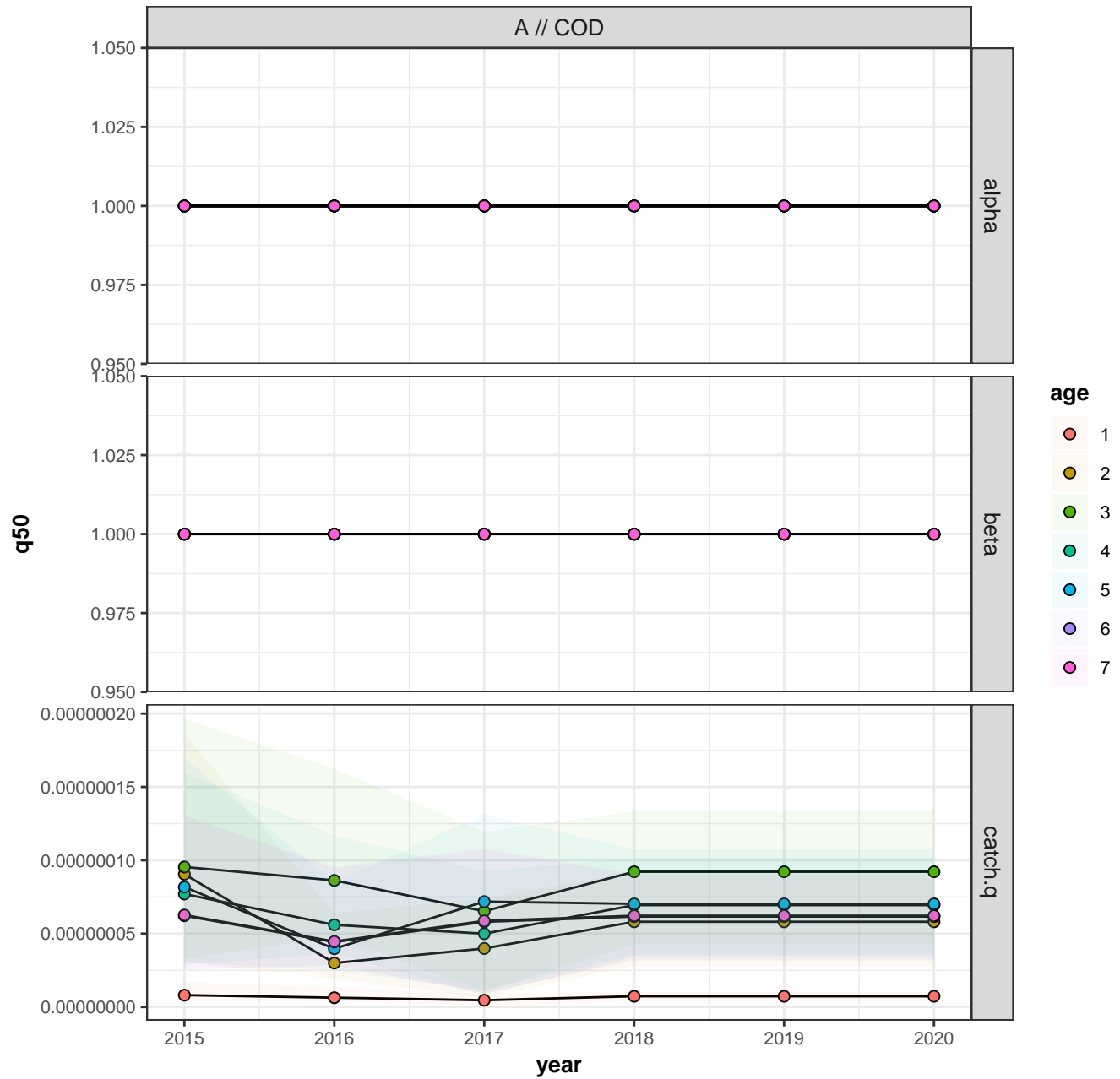
2019

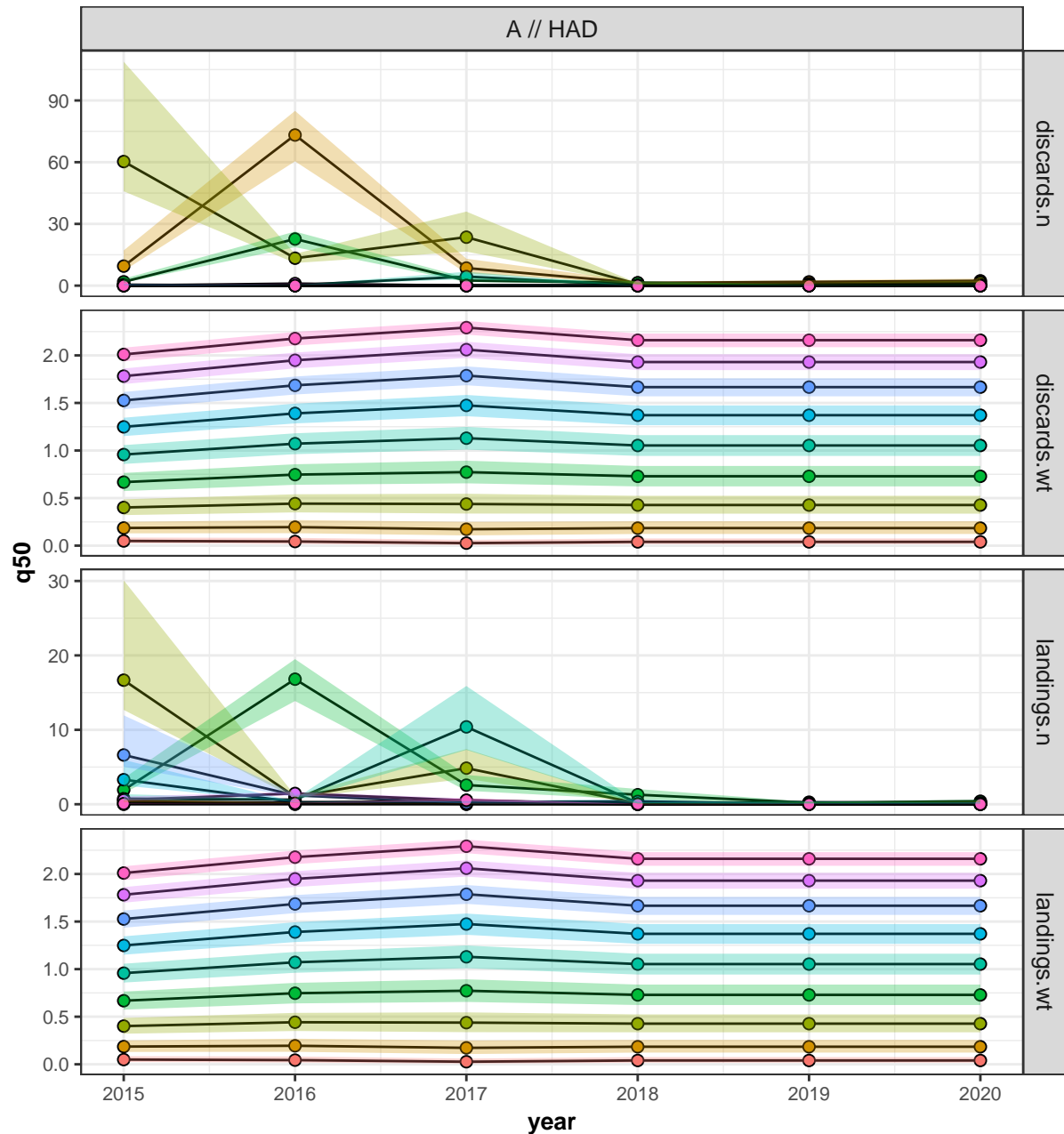
2020

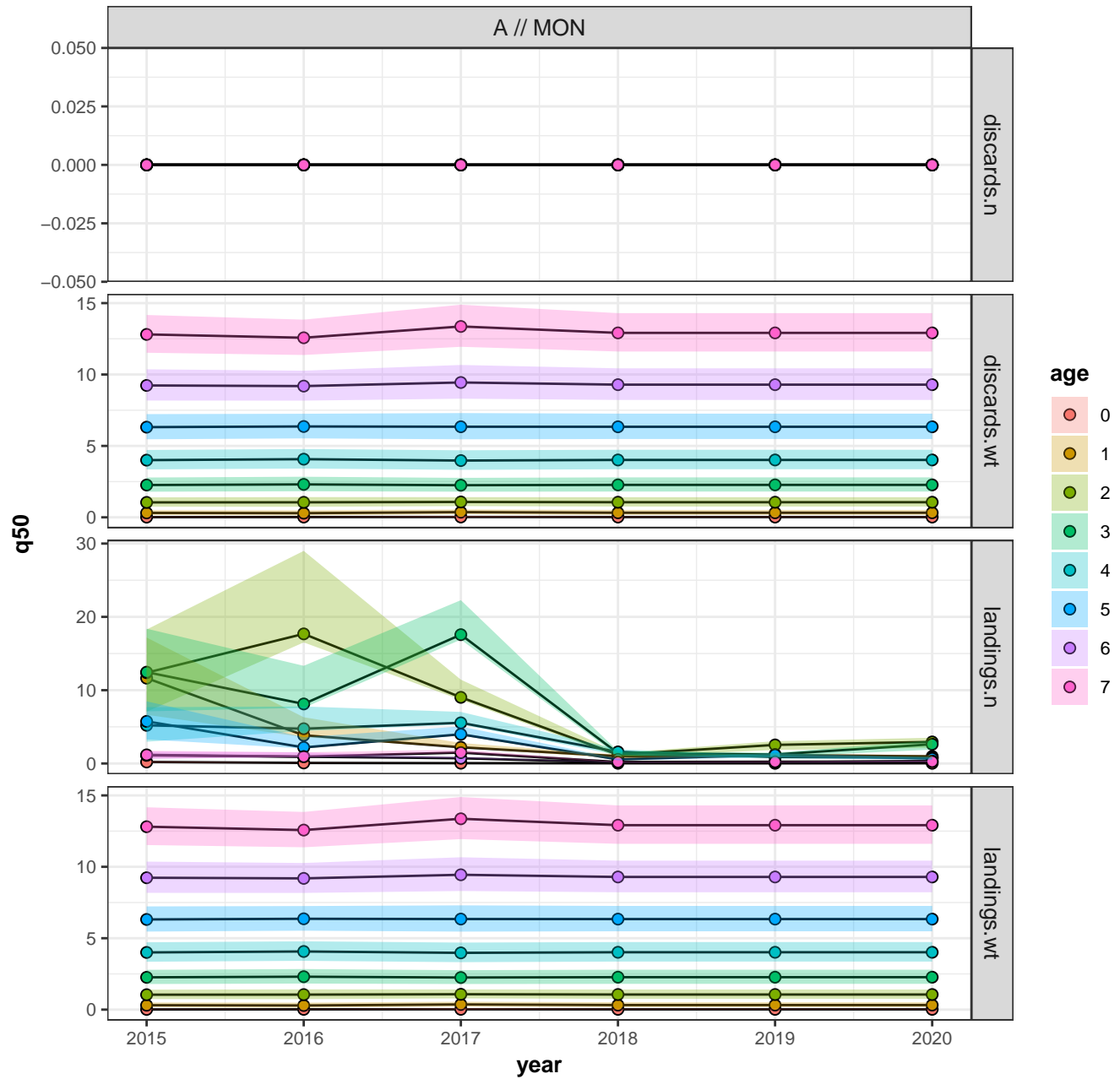
year

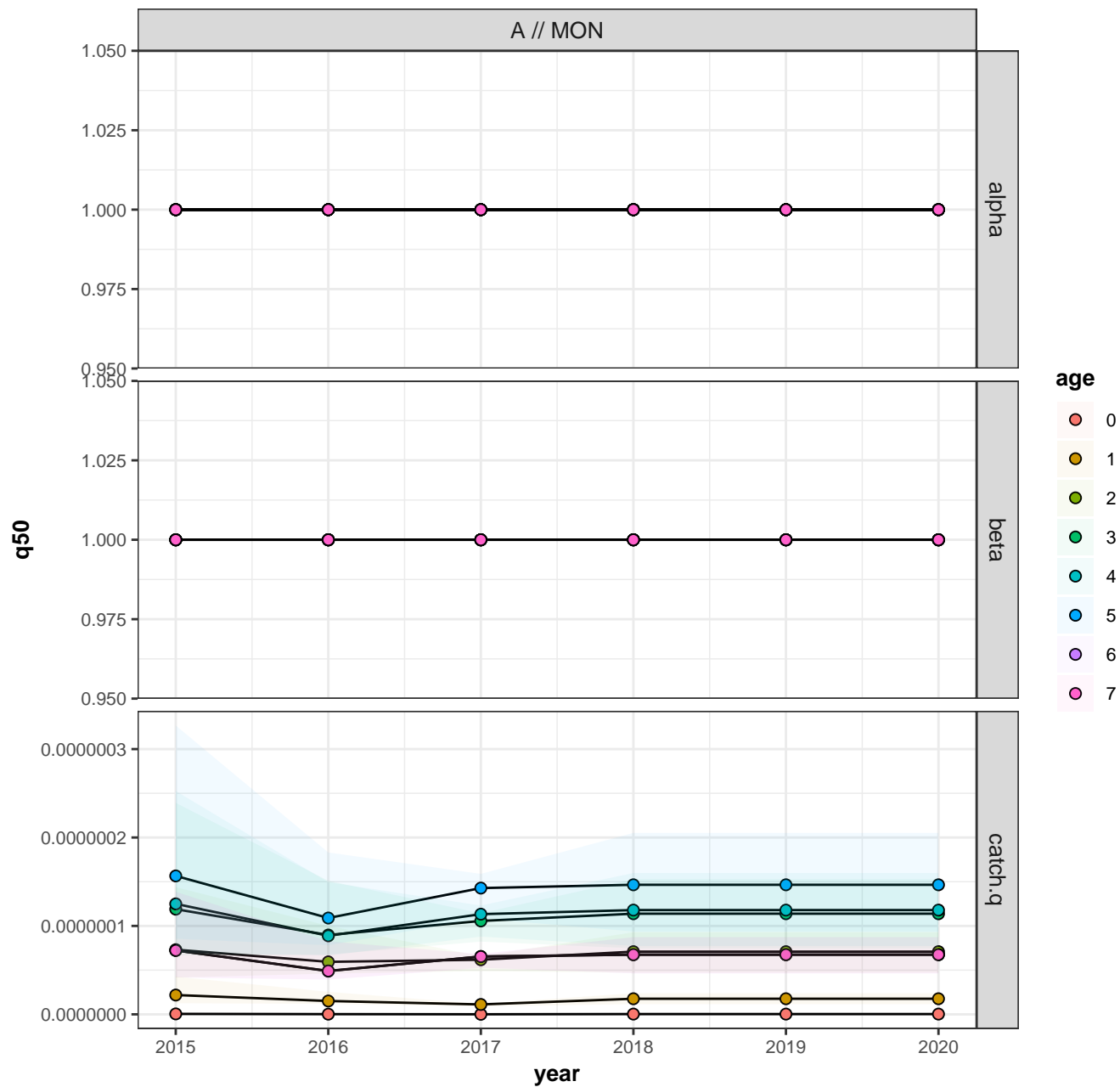


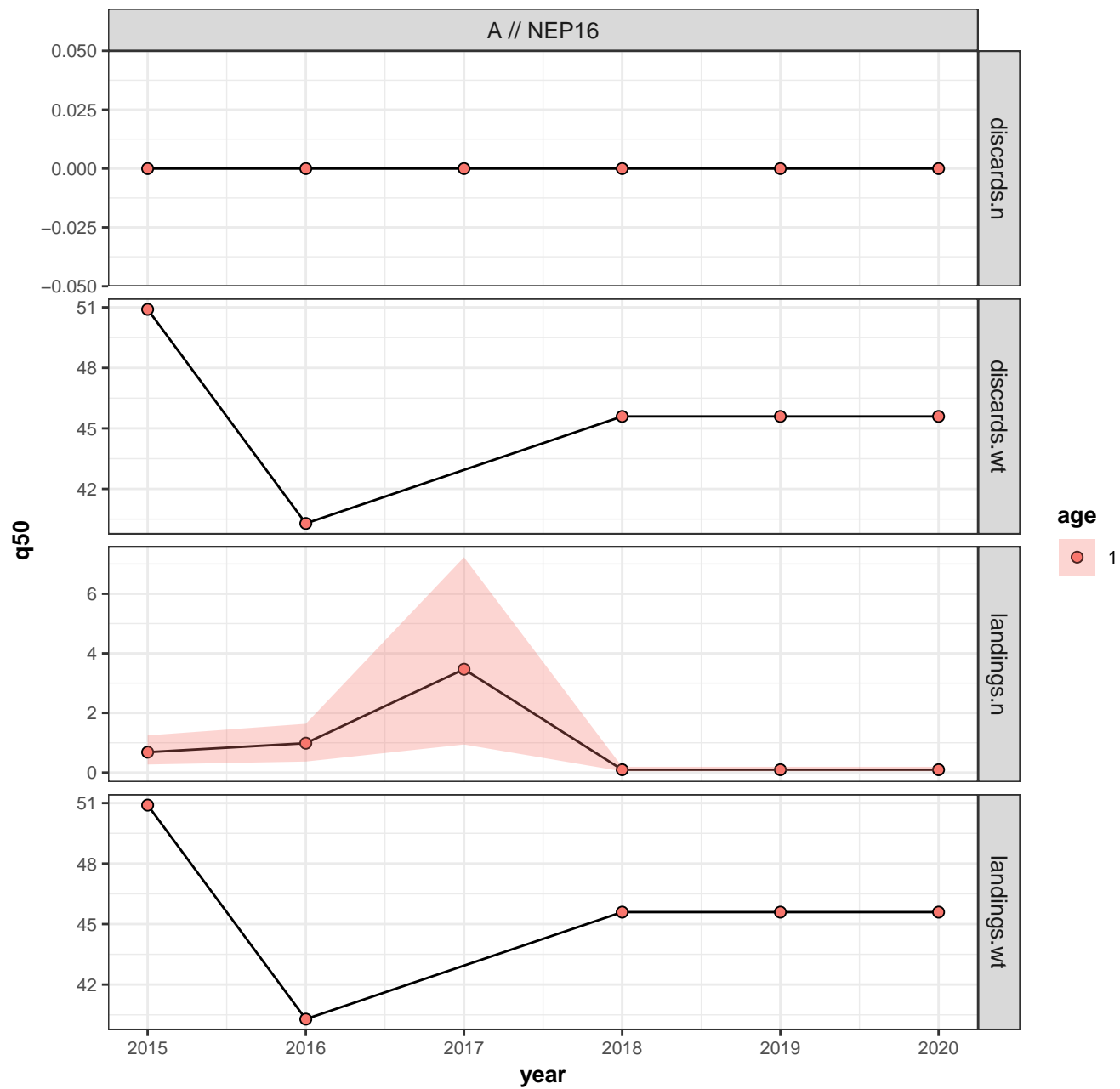


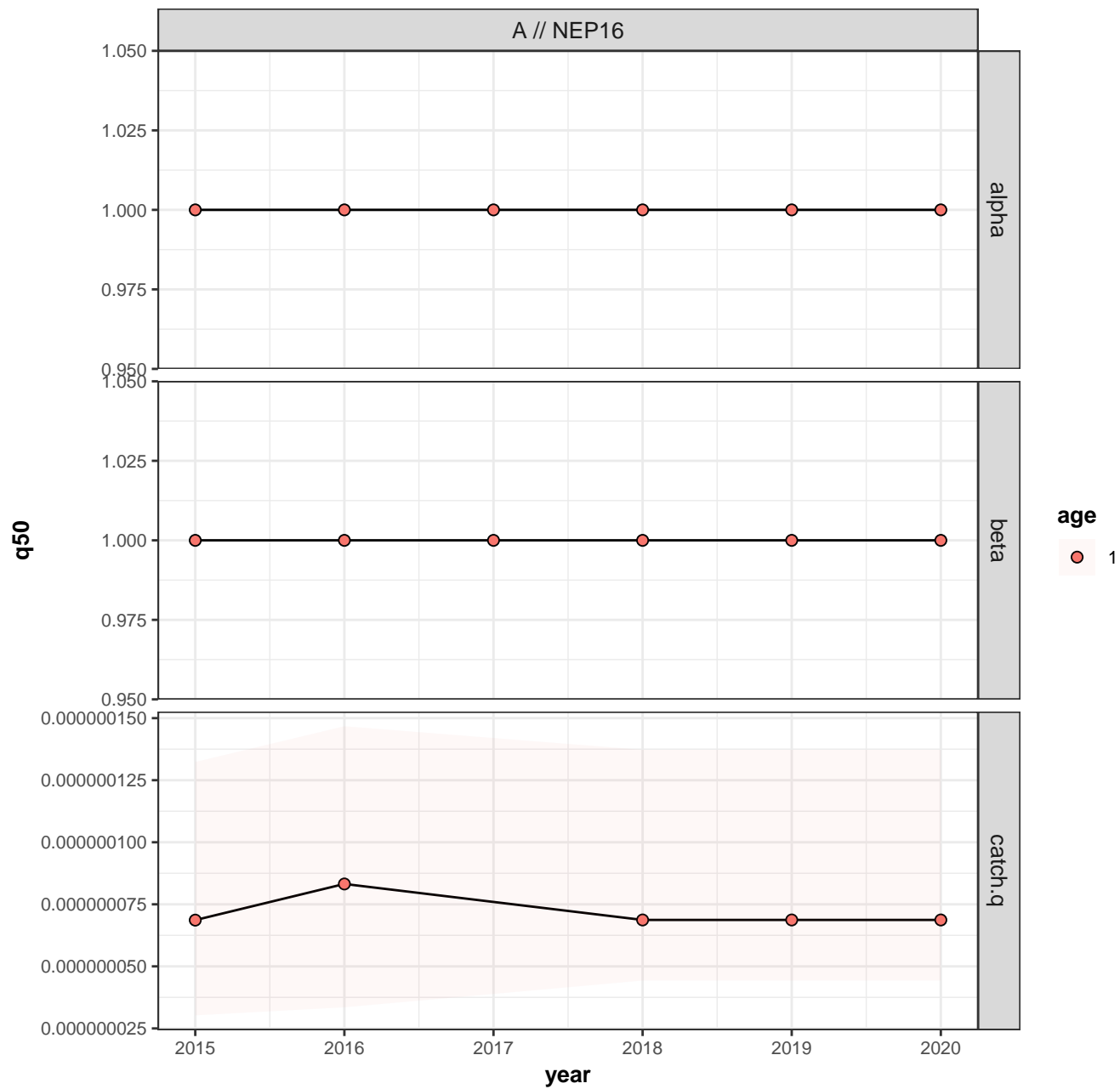












A // NEP17

discards.n

discards.wt

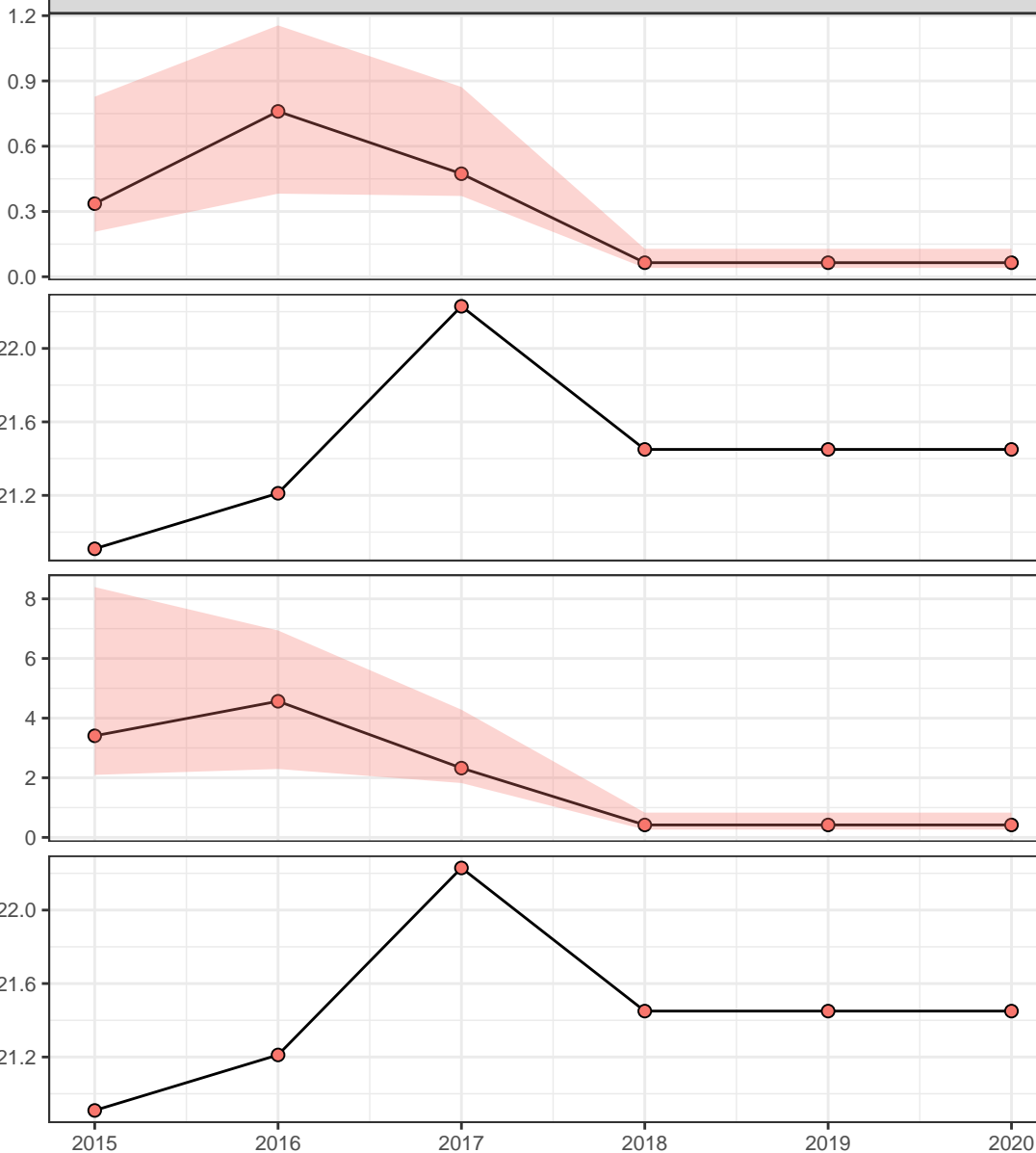
landings.n

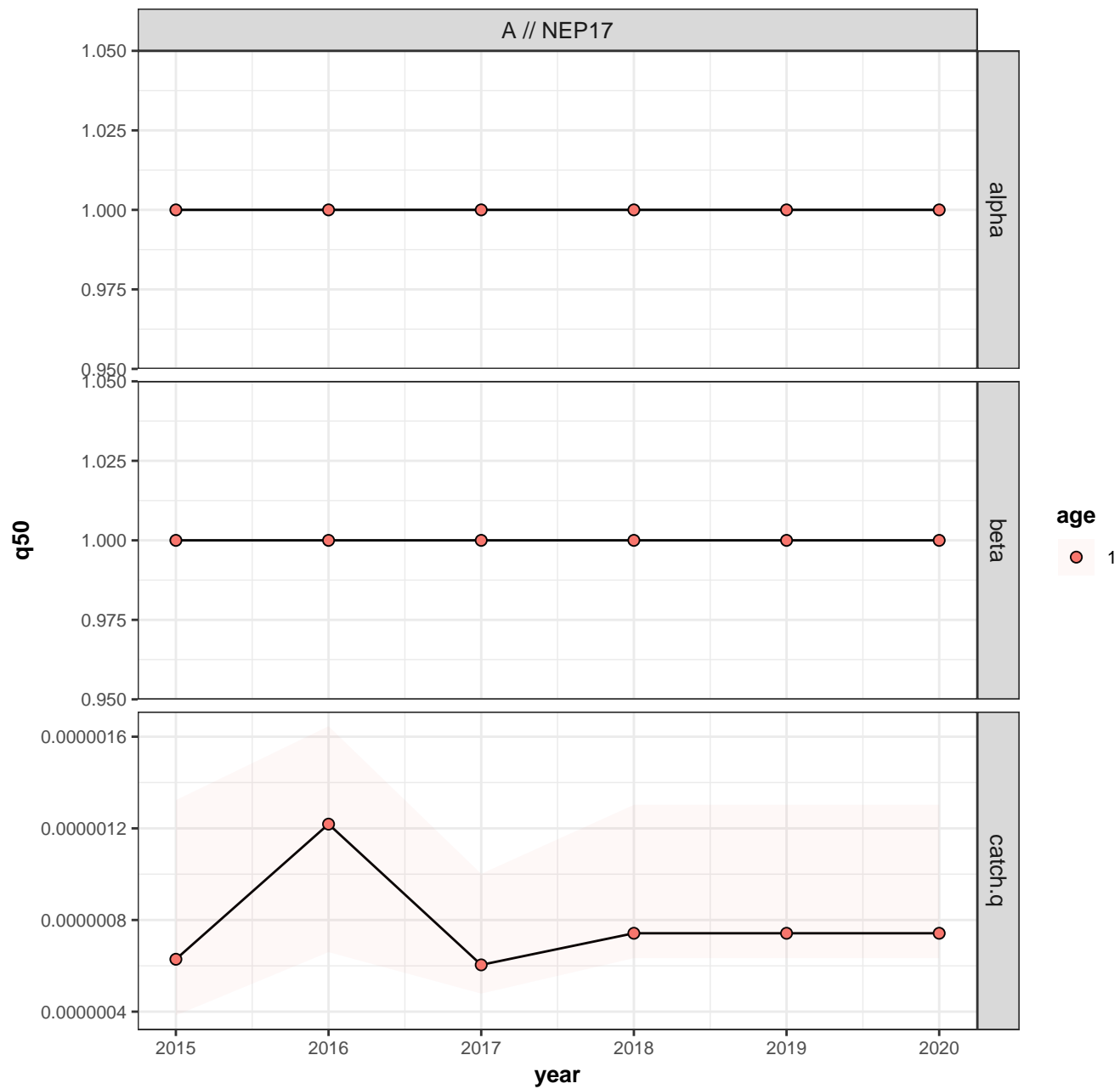
landings.wt

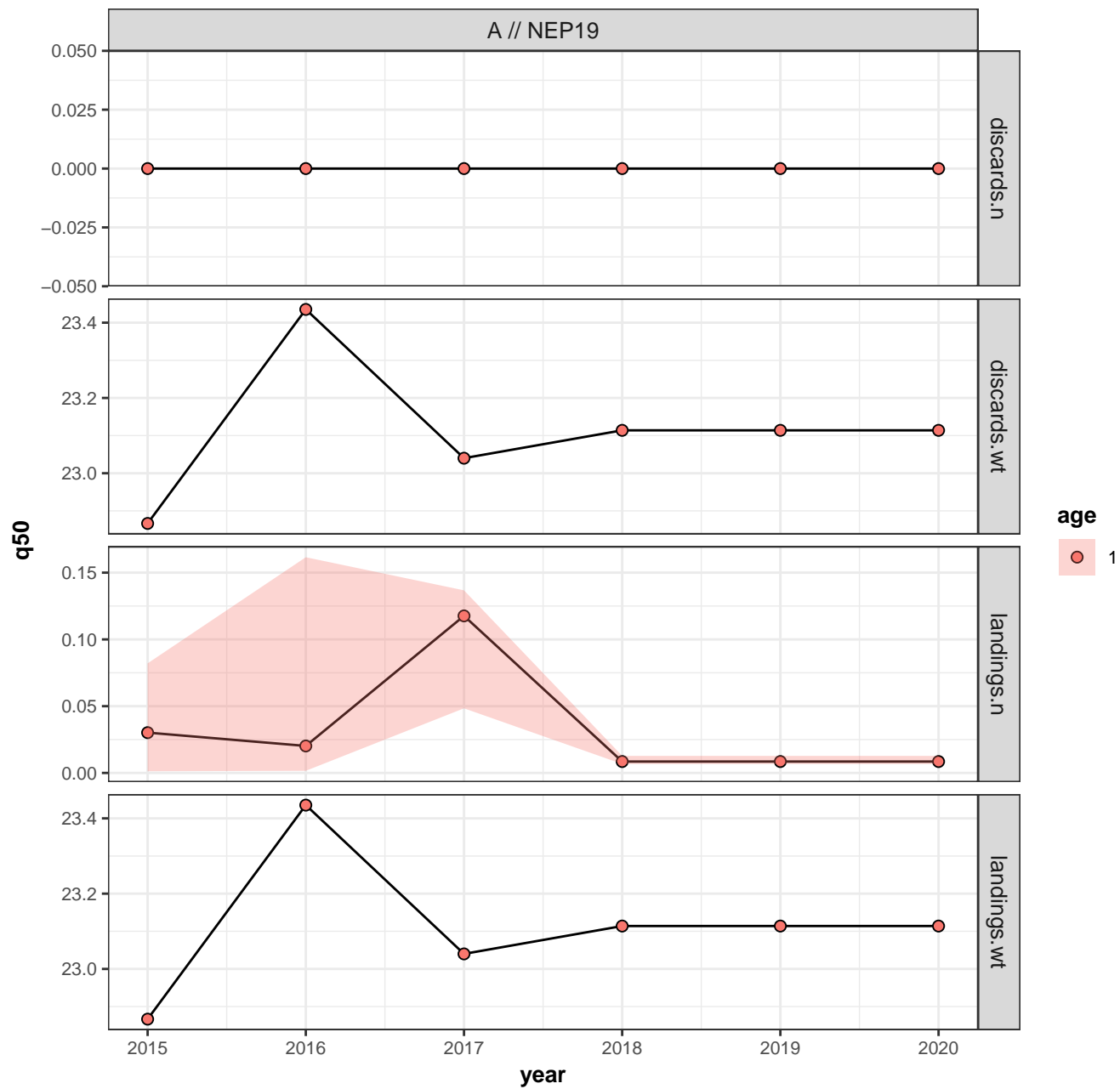
age

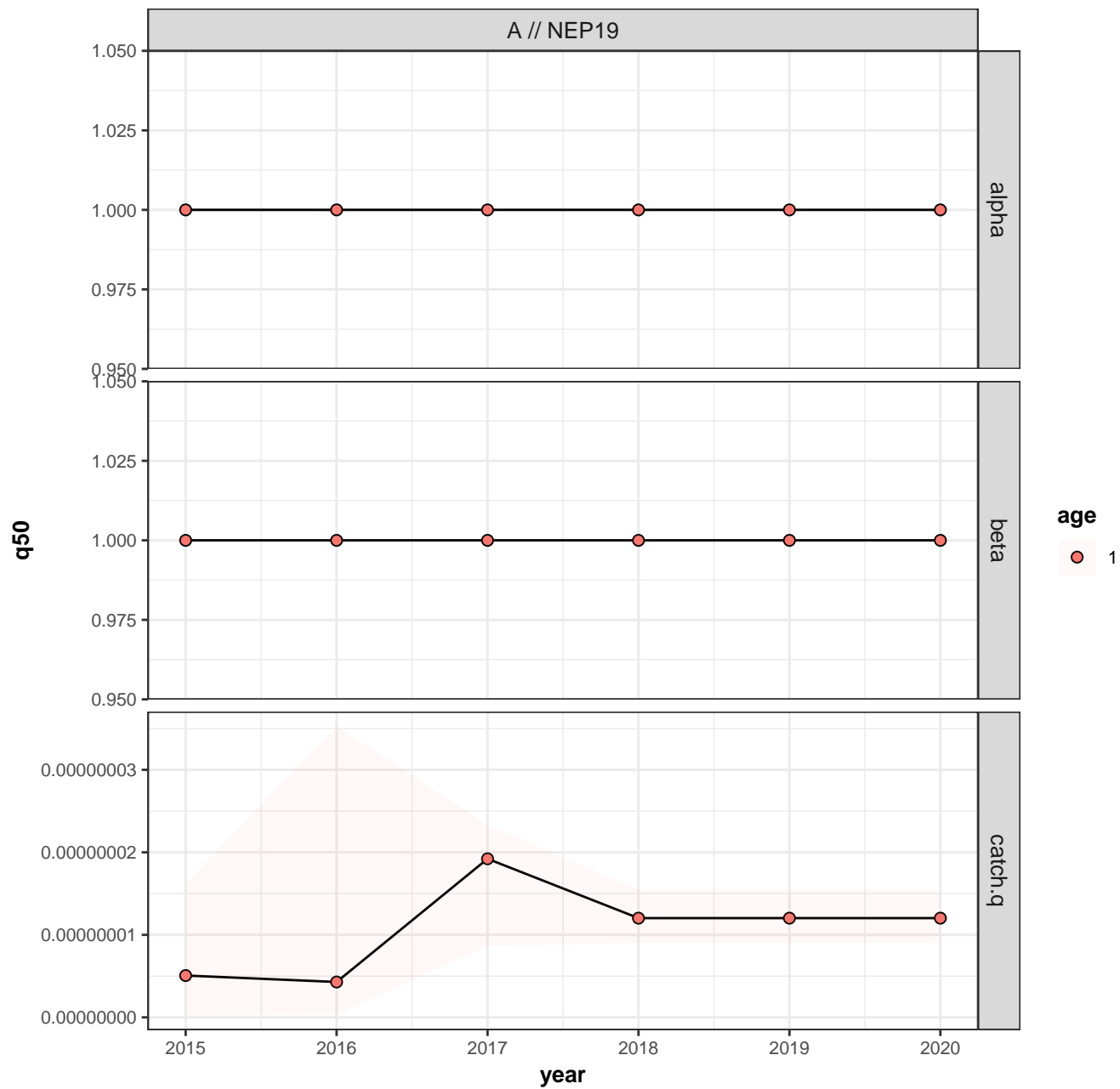
1

q50









A // NEP22

discards.n

discards.wt

landings.n

landings.wt

age

1

q50

0.75

0.50

0.25

0.00

19.5

19.0

18.5

18.0

3

2

1

0

19.5

19.0

18.5

18.0

2015

2016

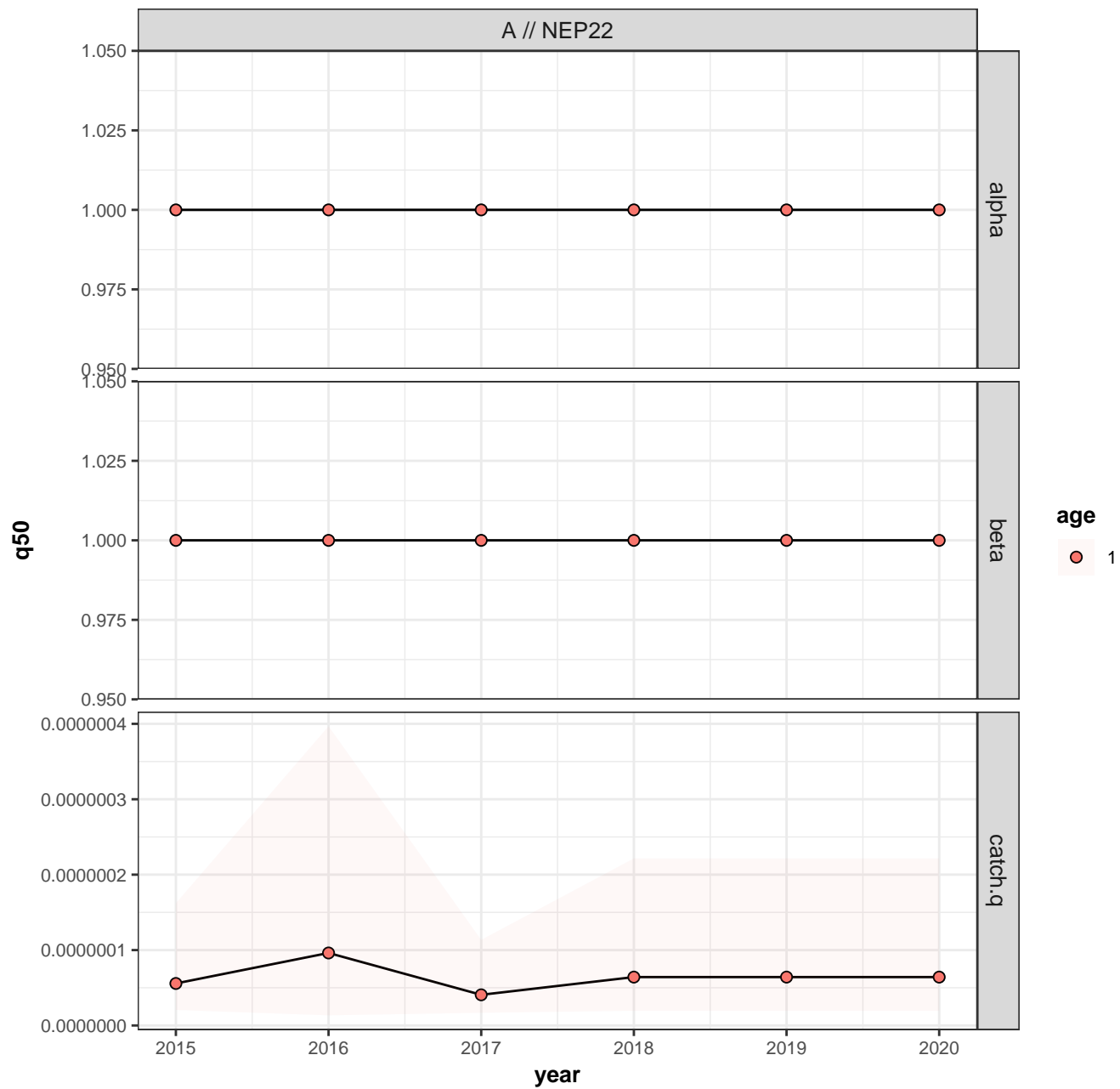
2017

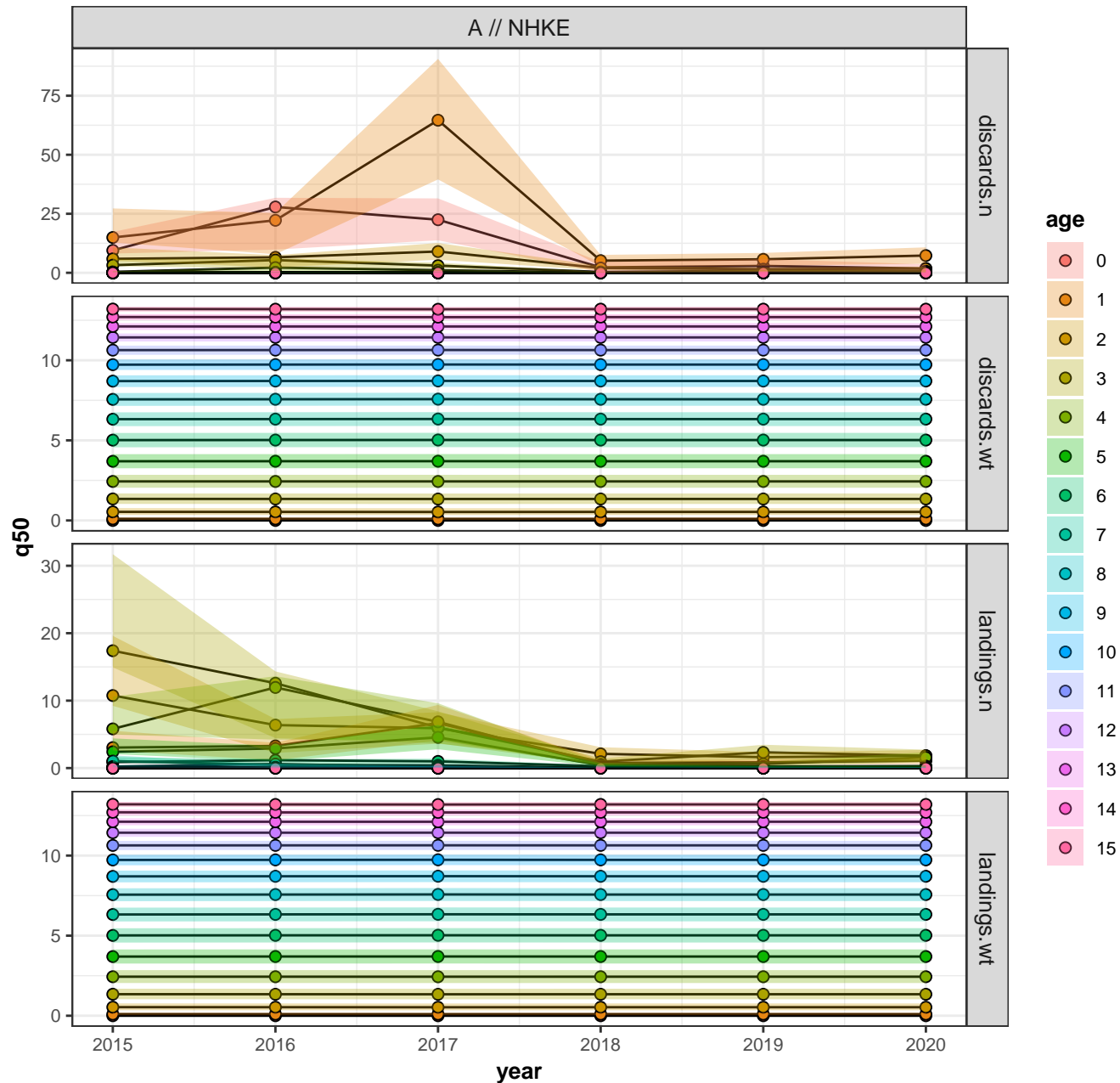
2018

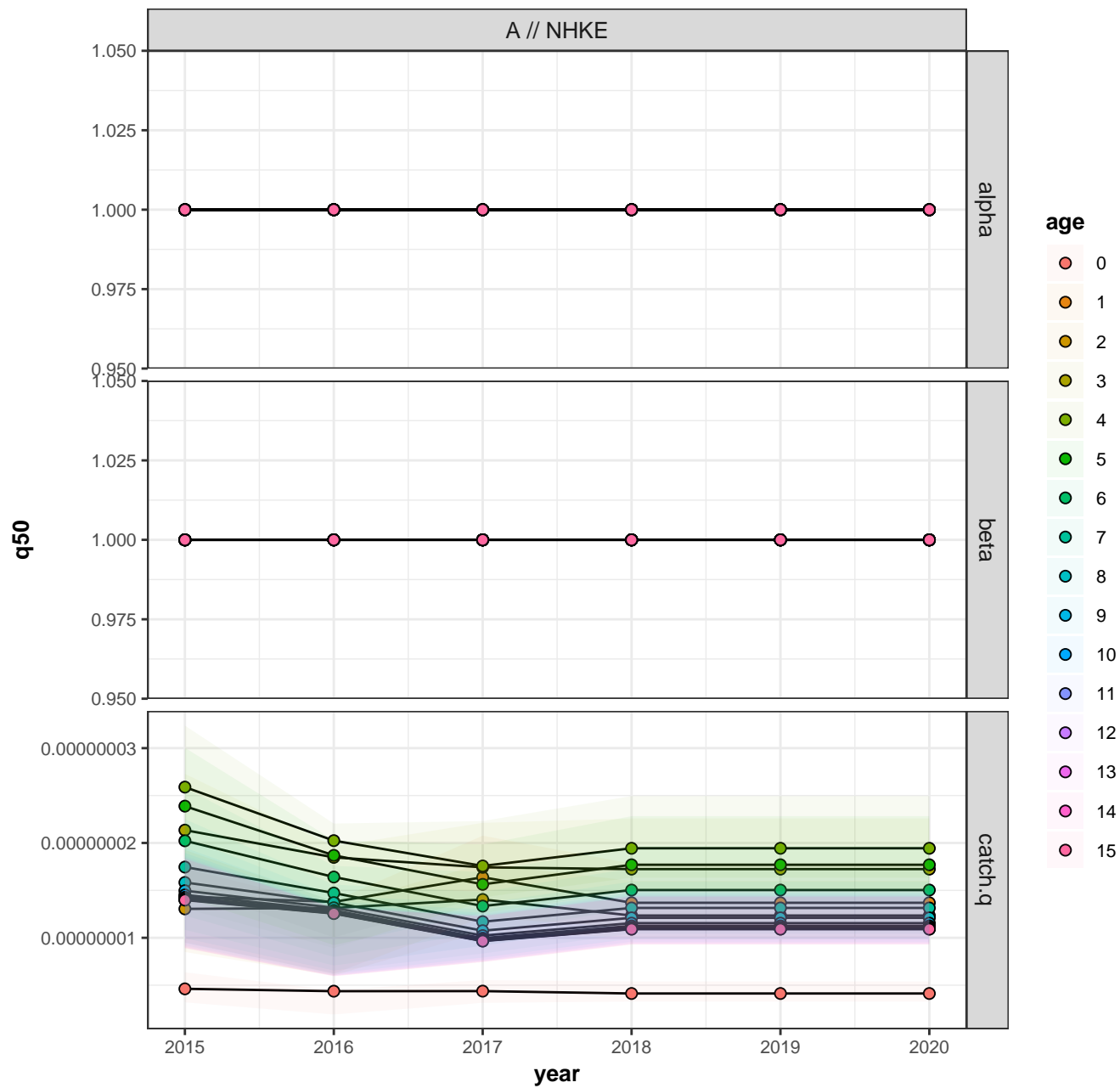
2019

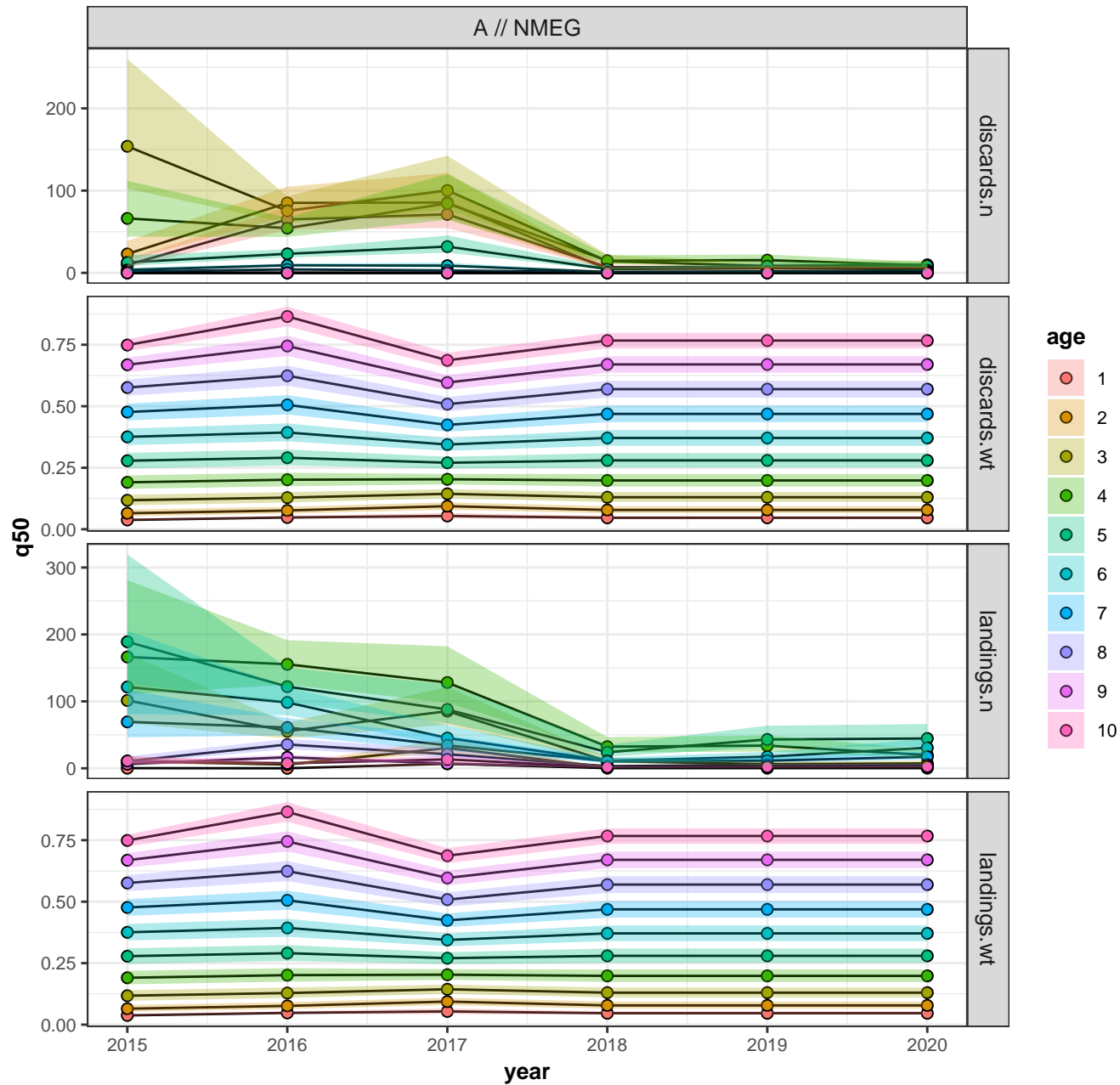
2020

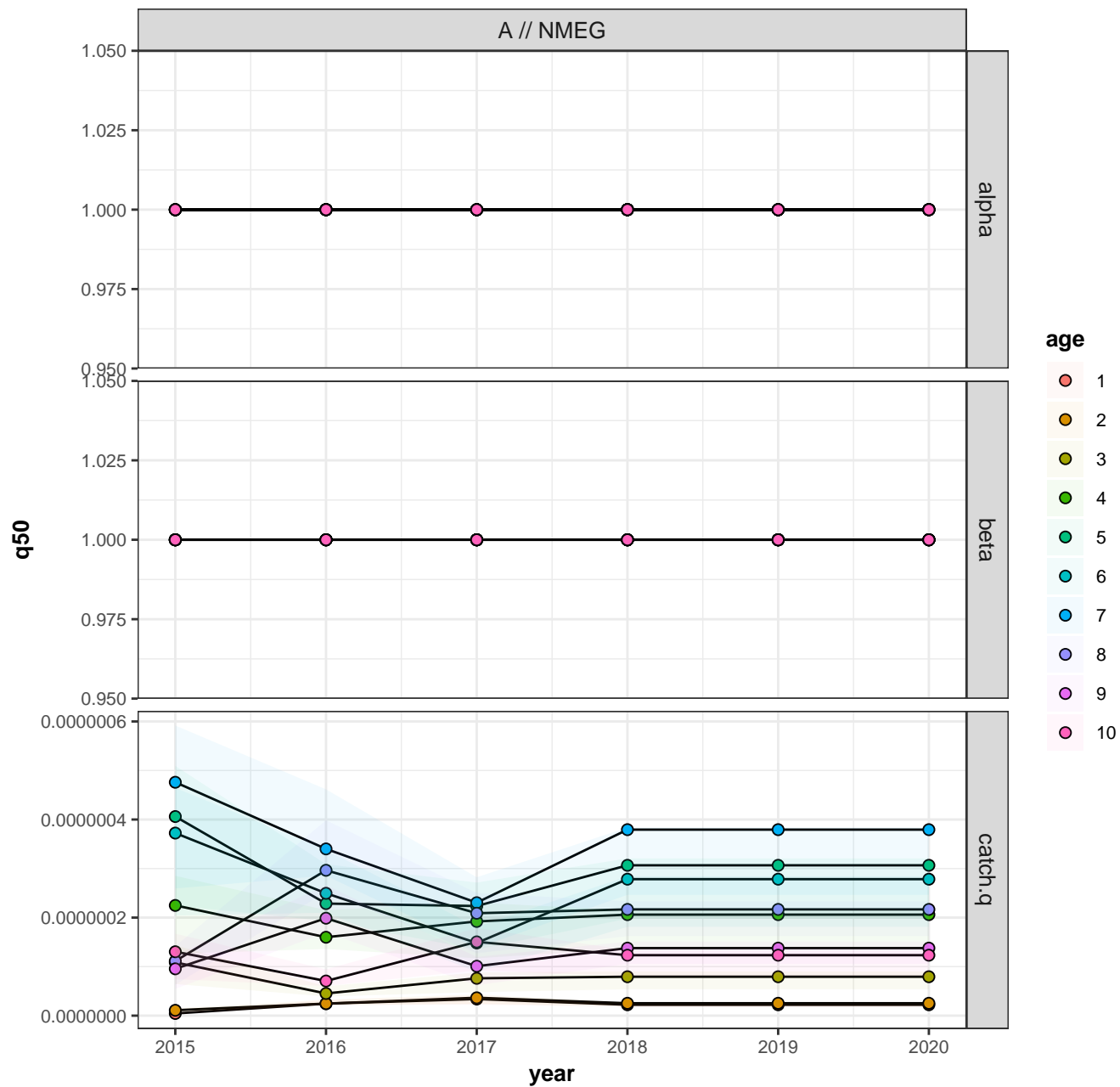
year

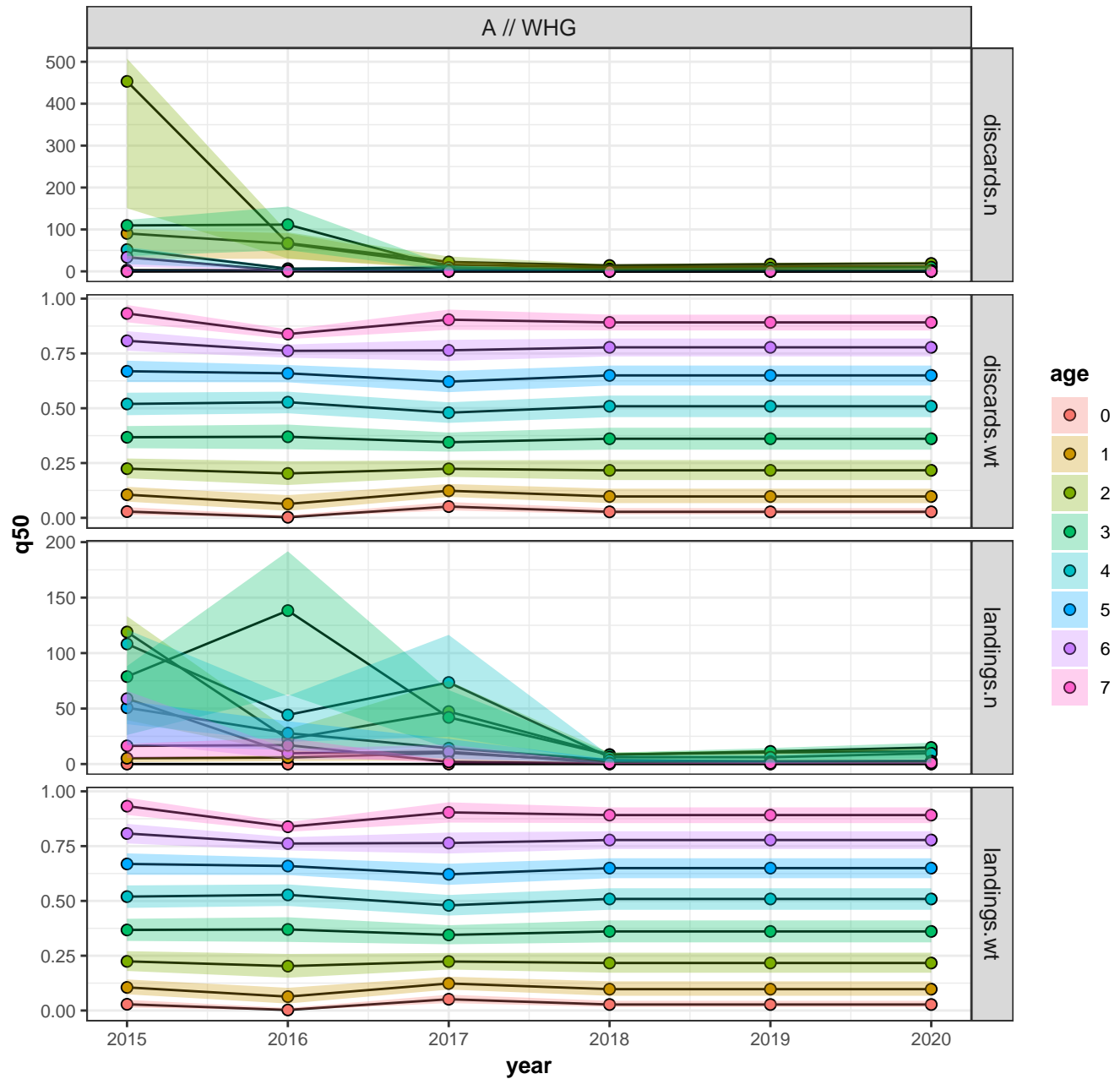


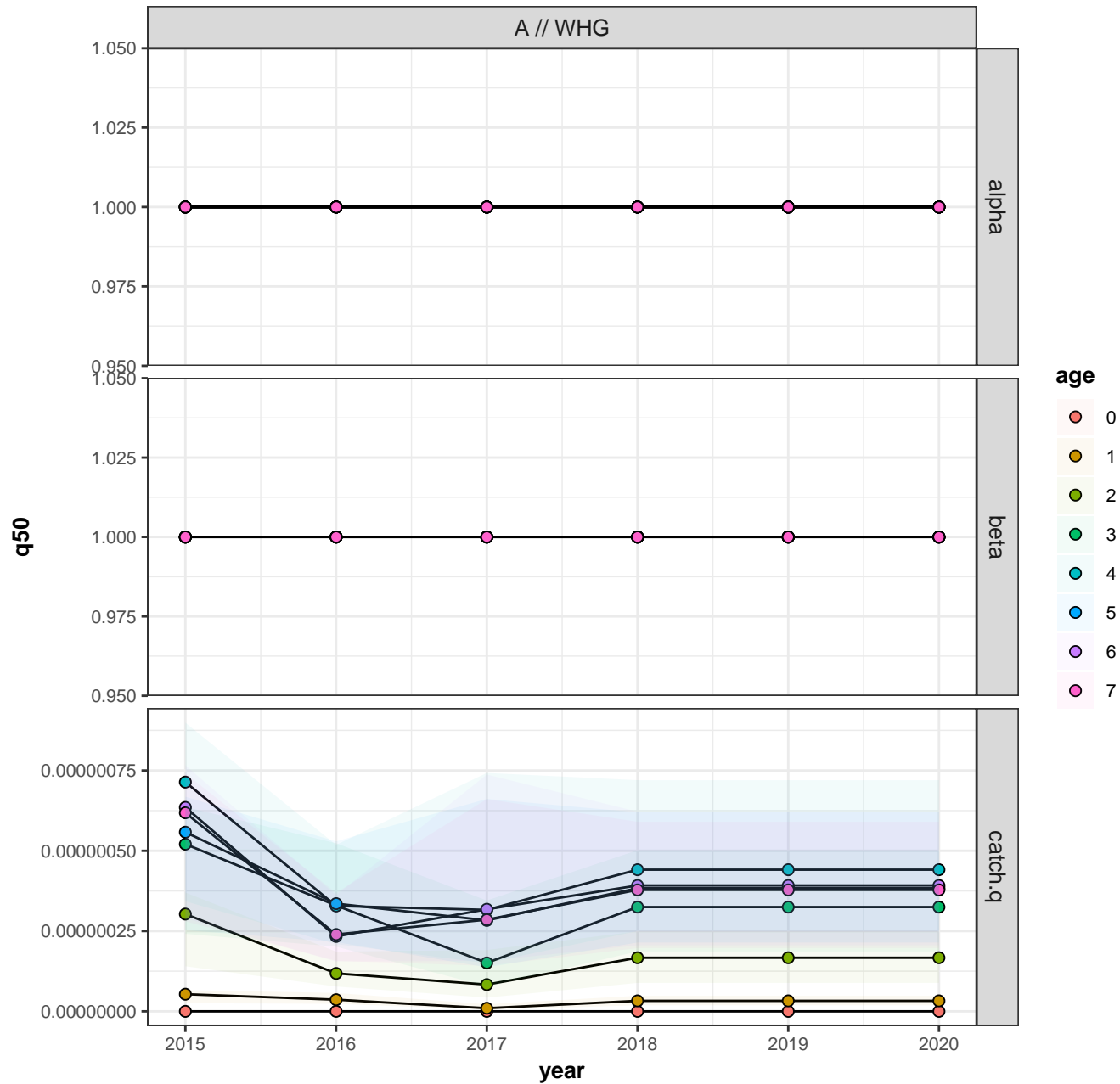


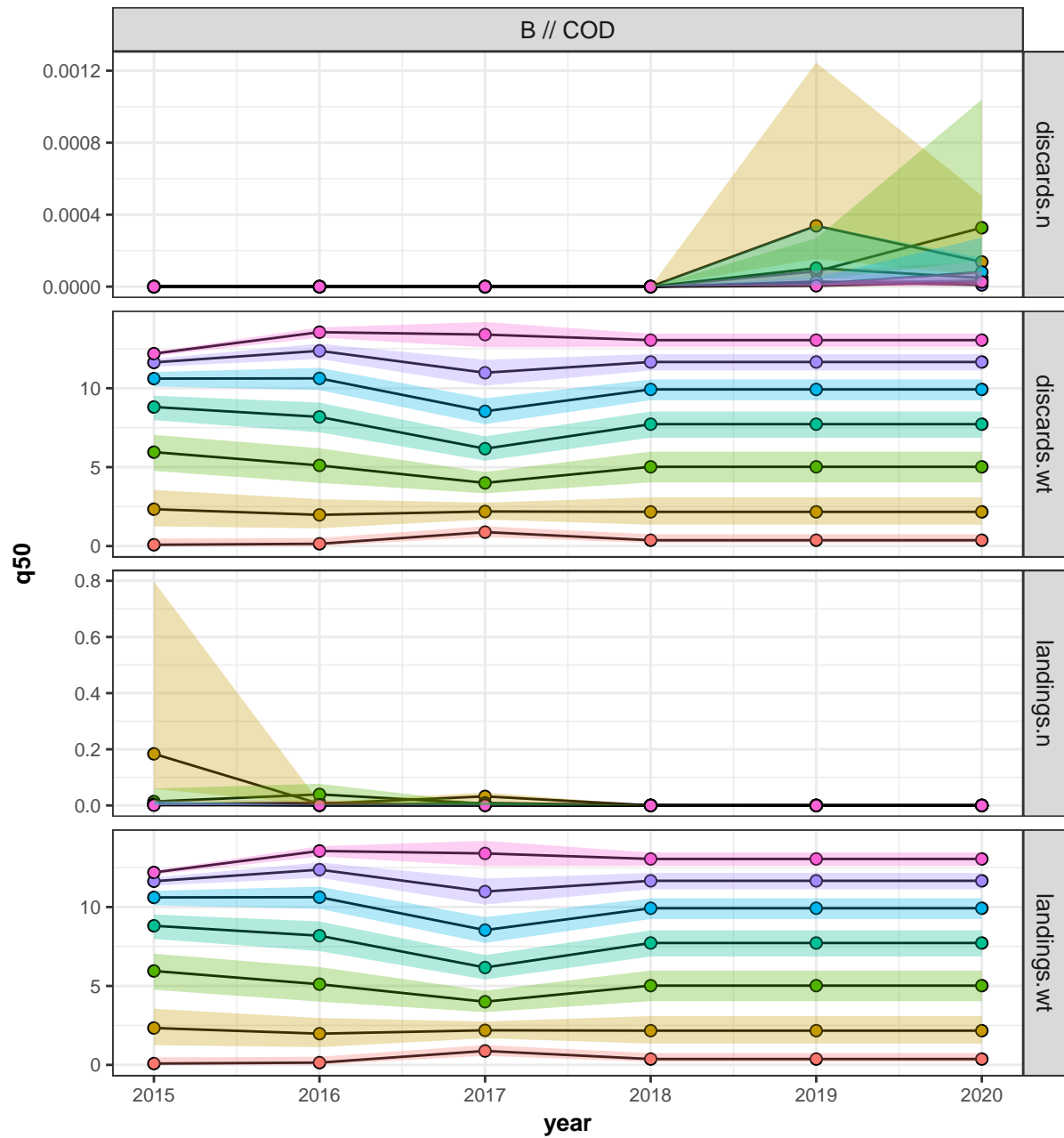


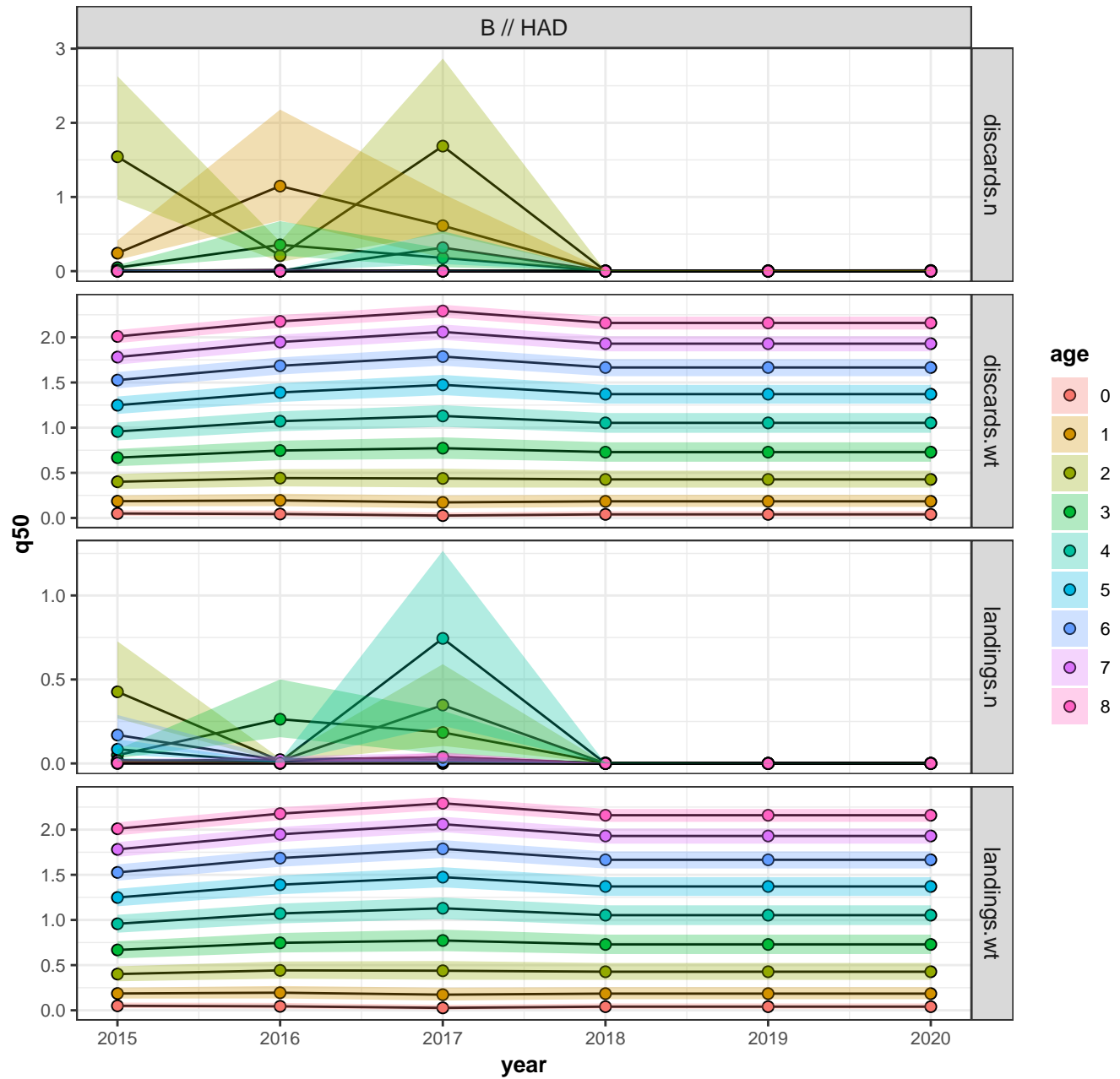


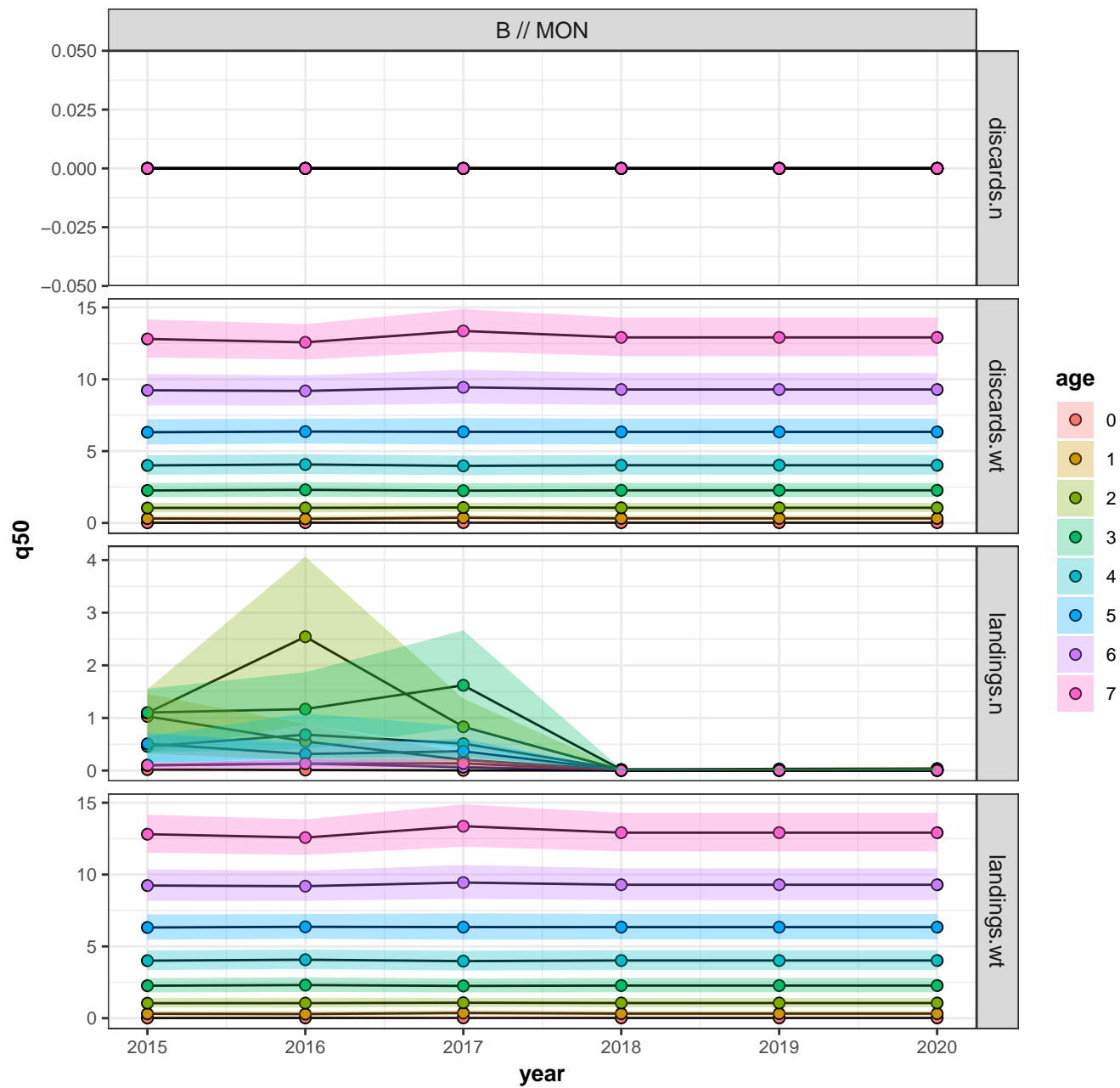


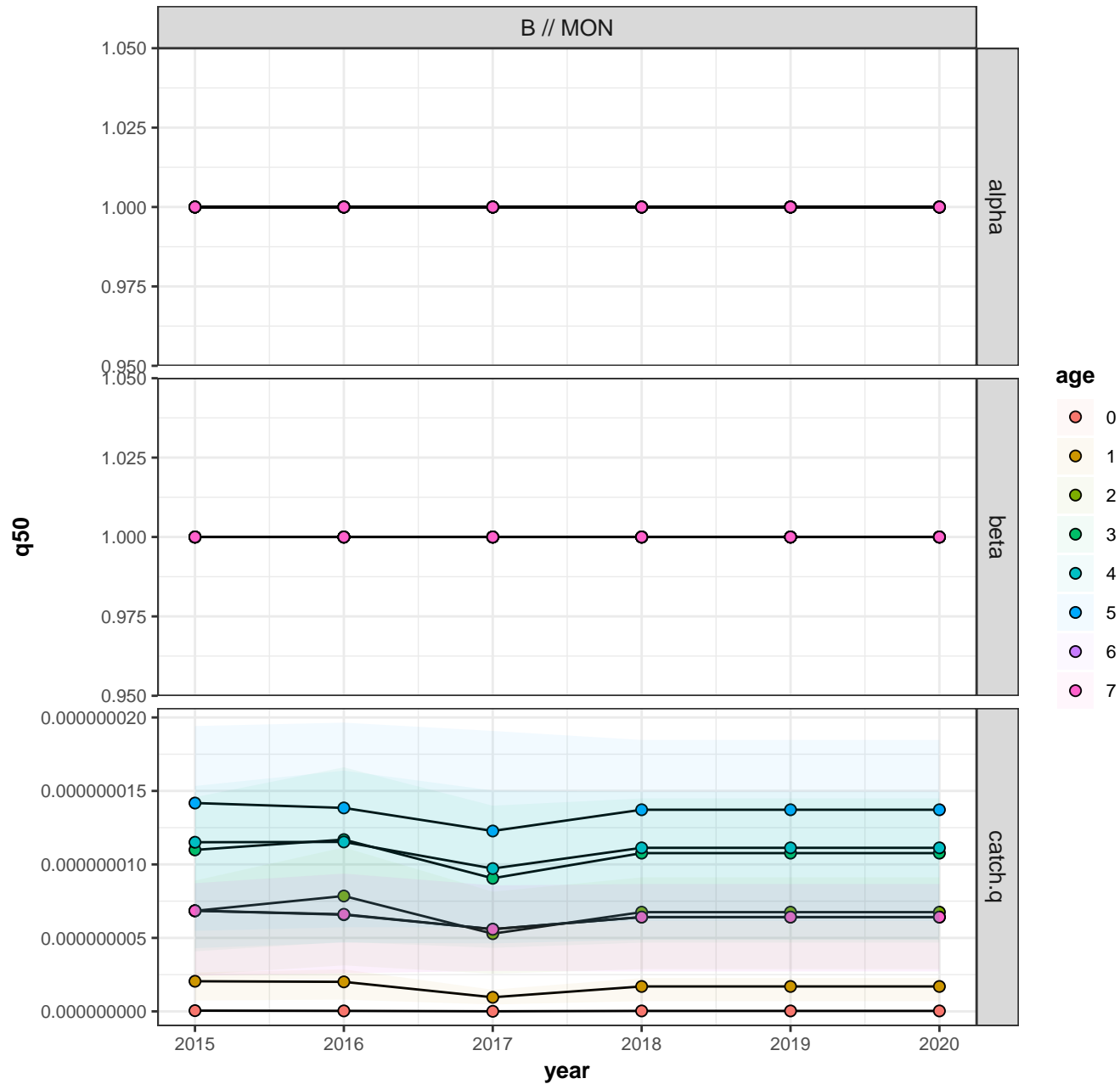


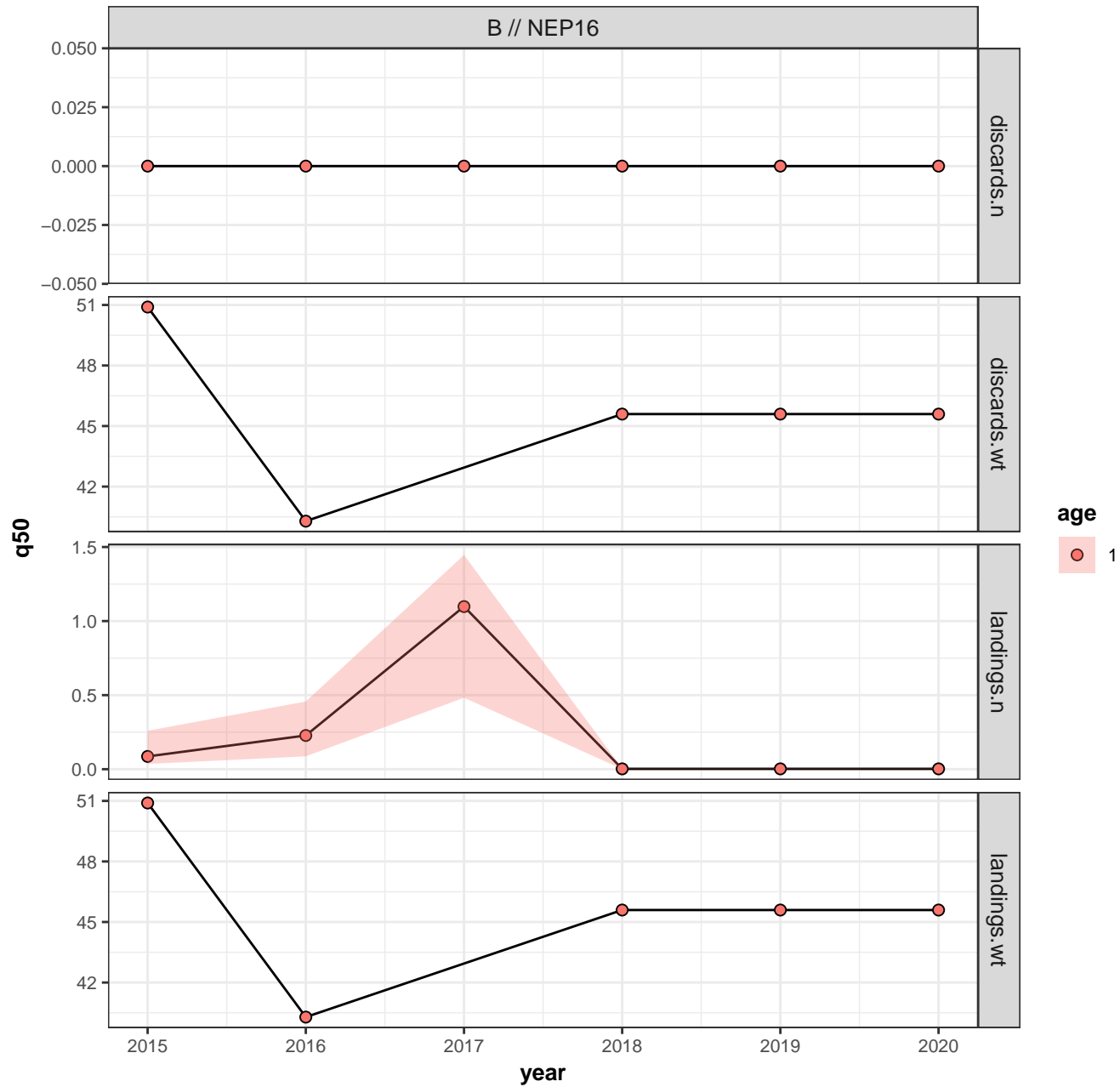


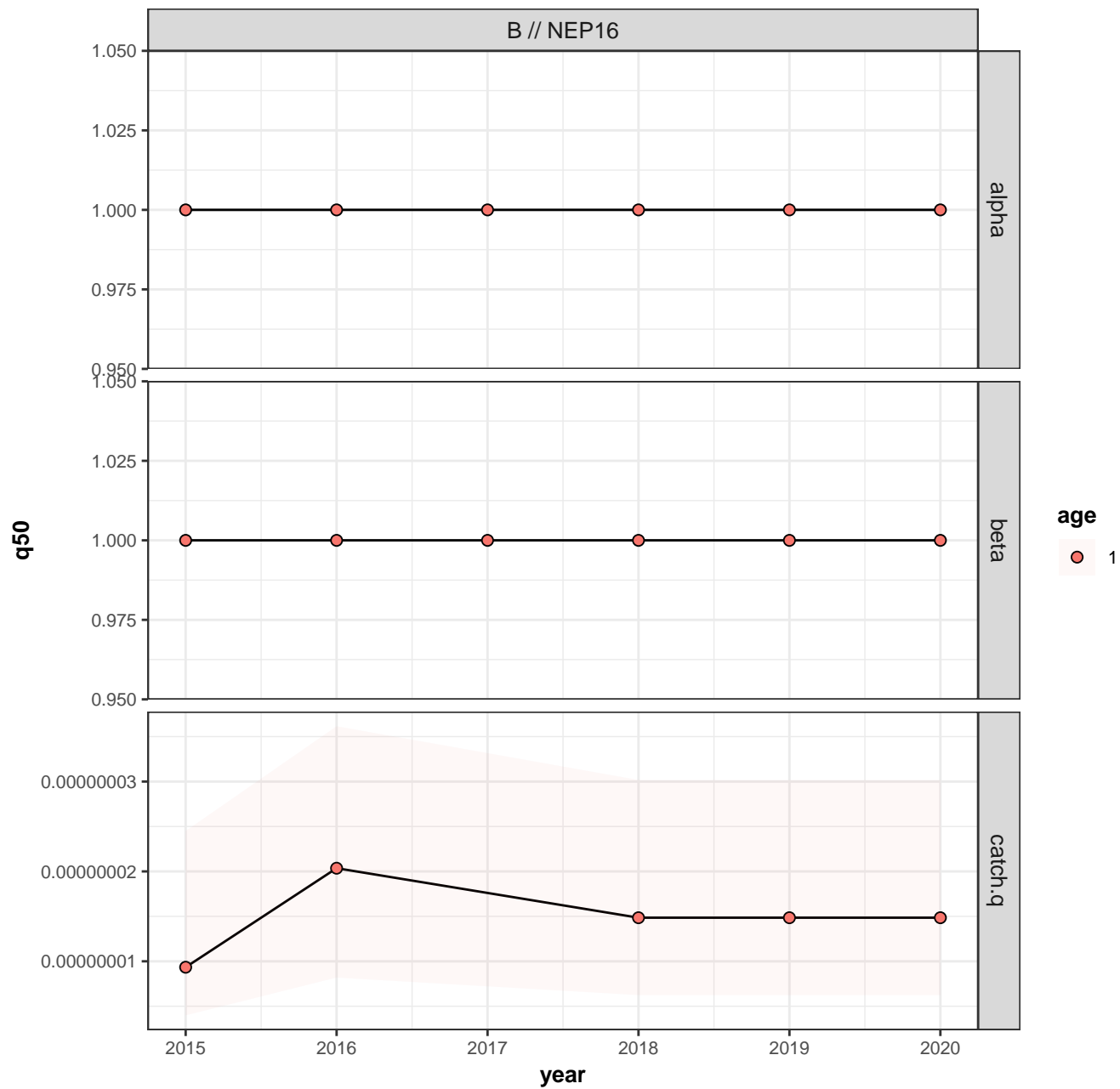




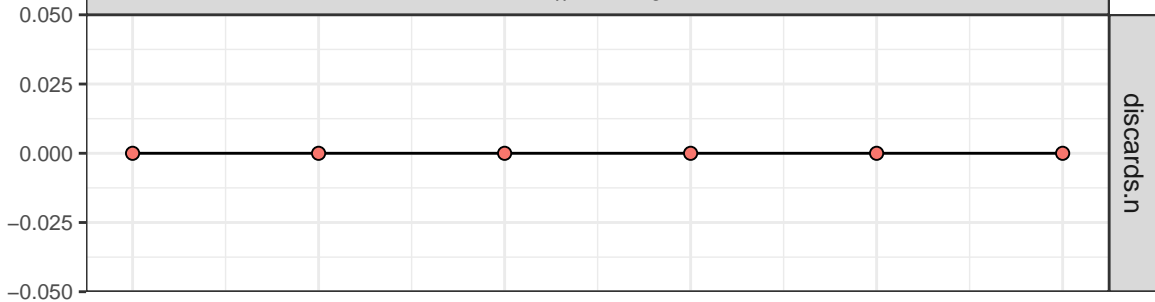




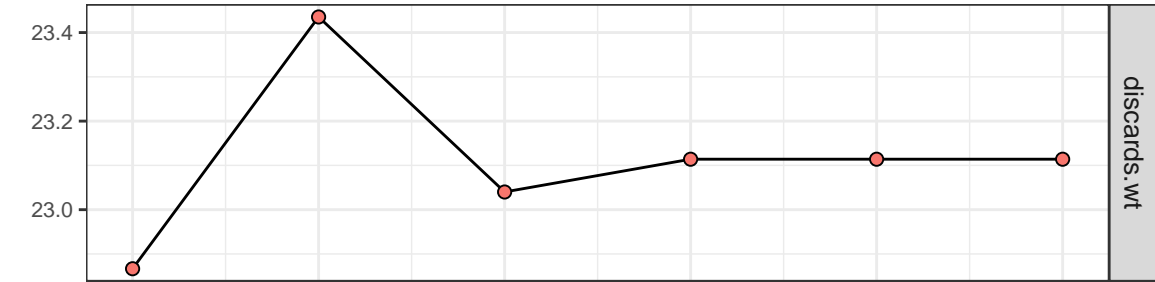




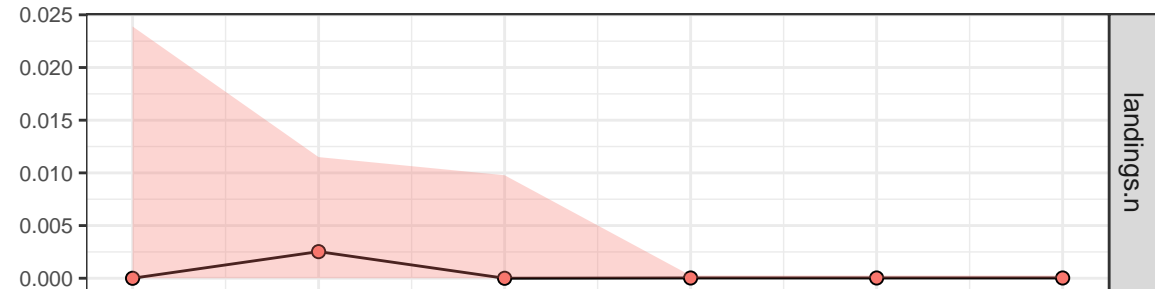
B // NEP19



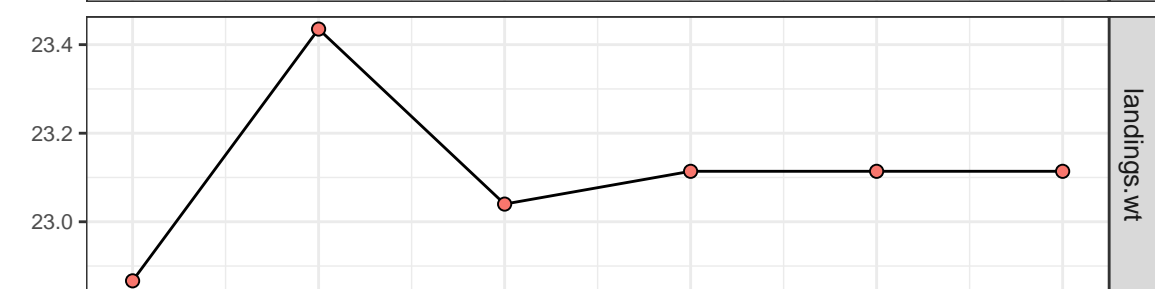
discards.n



discards.wt



landings.n

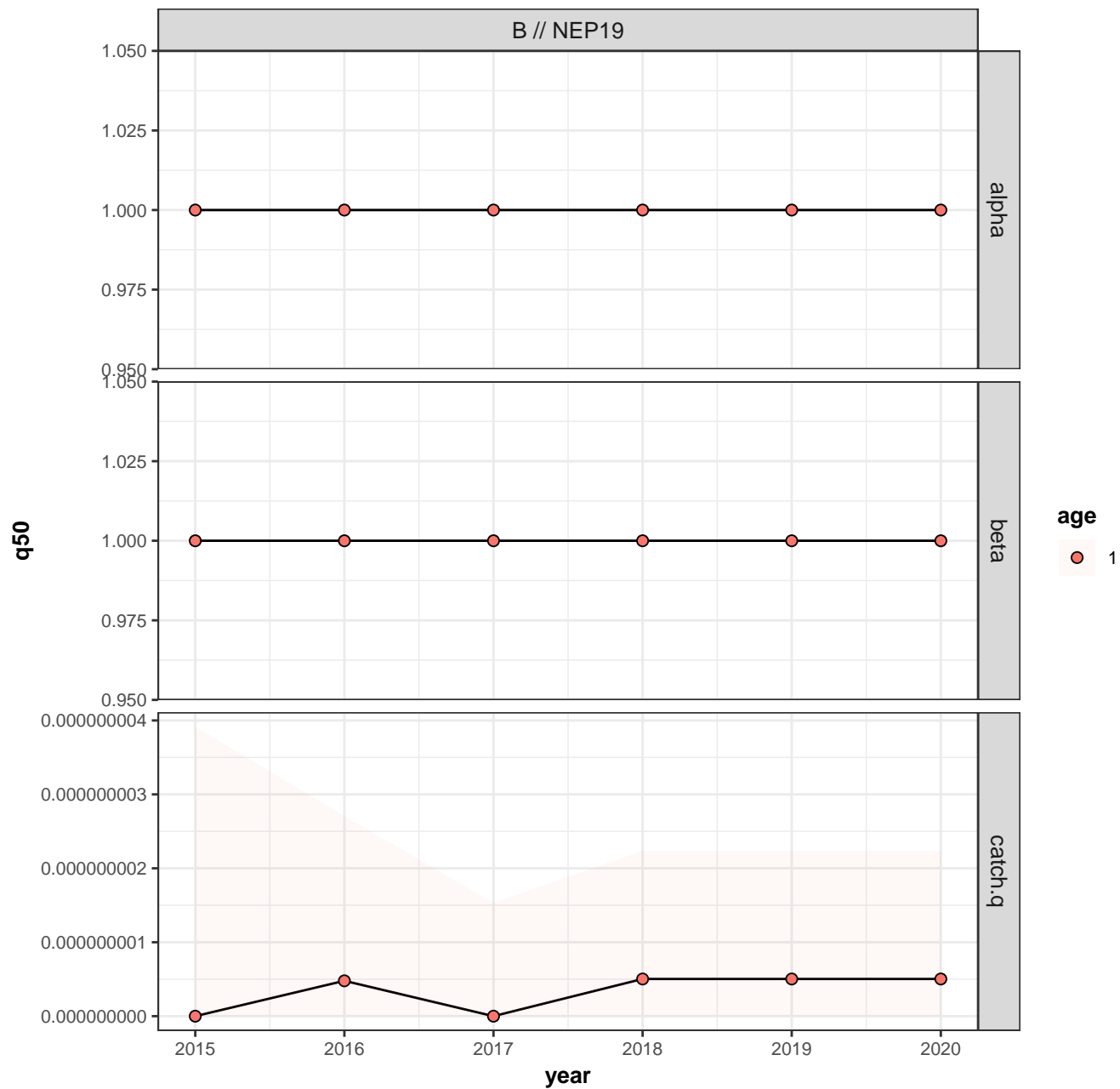


landings.wt

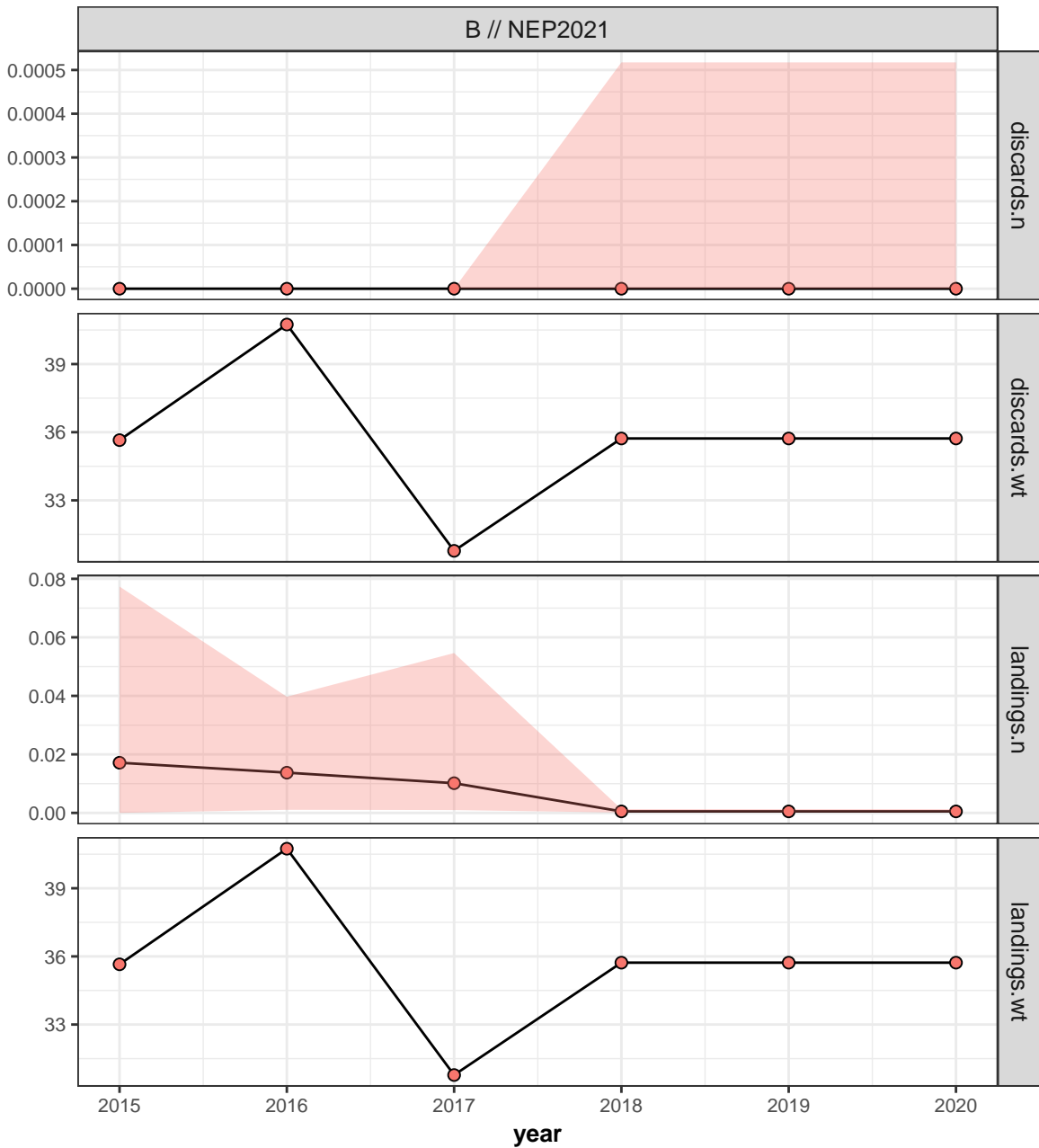
age

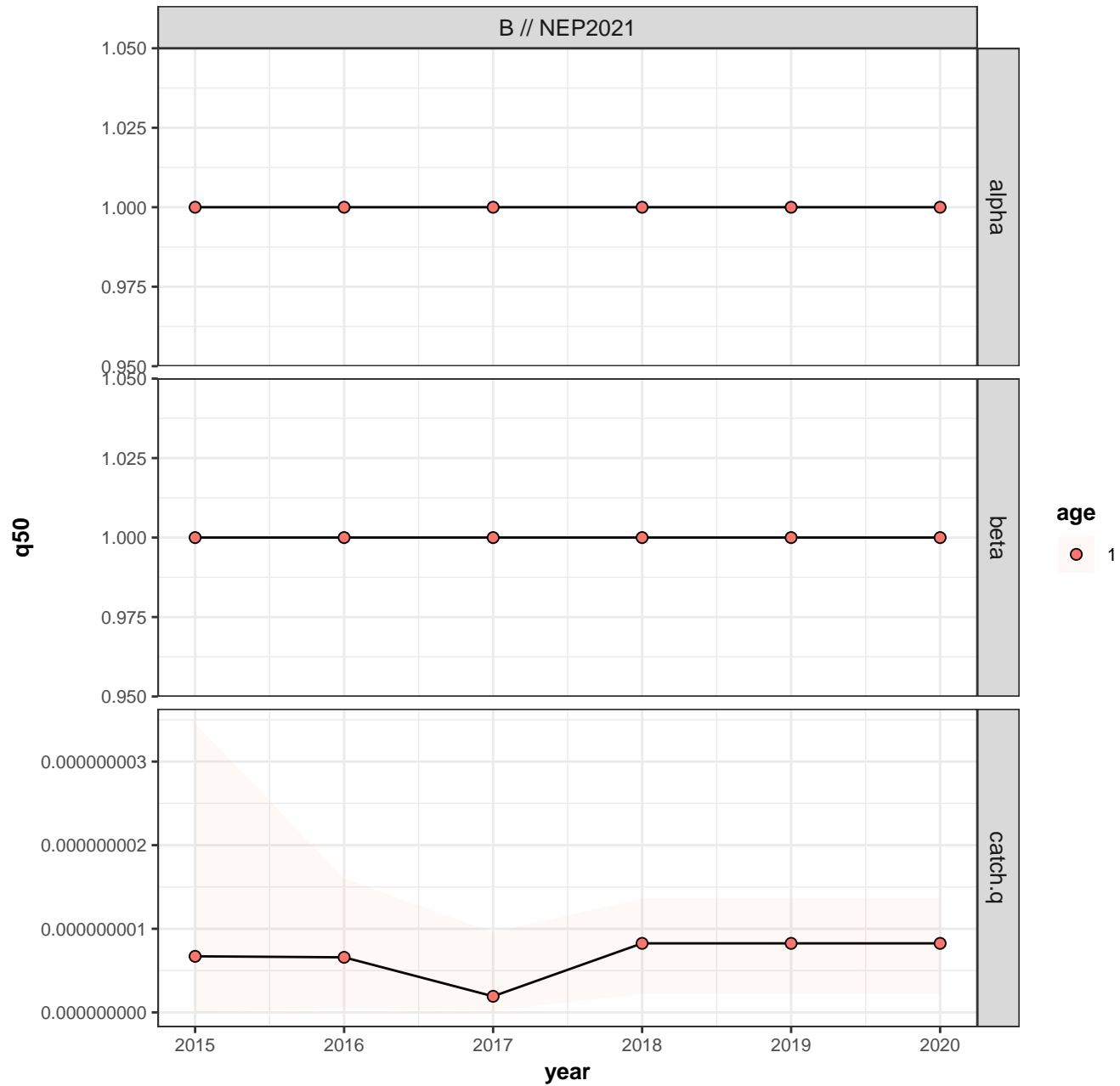


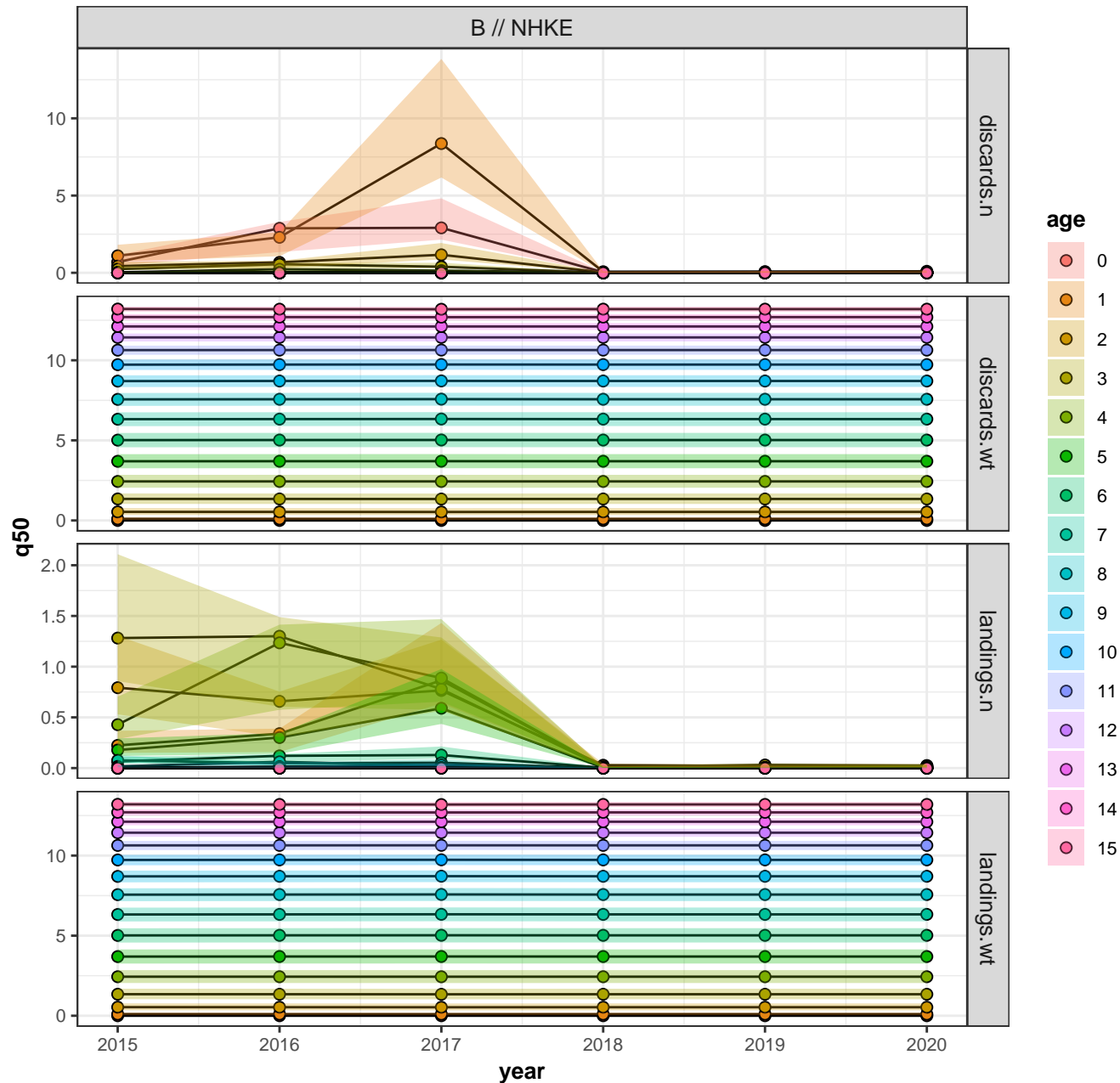
year

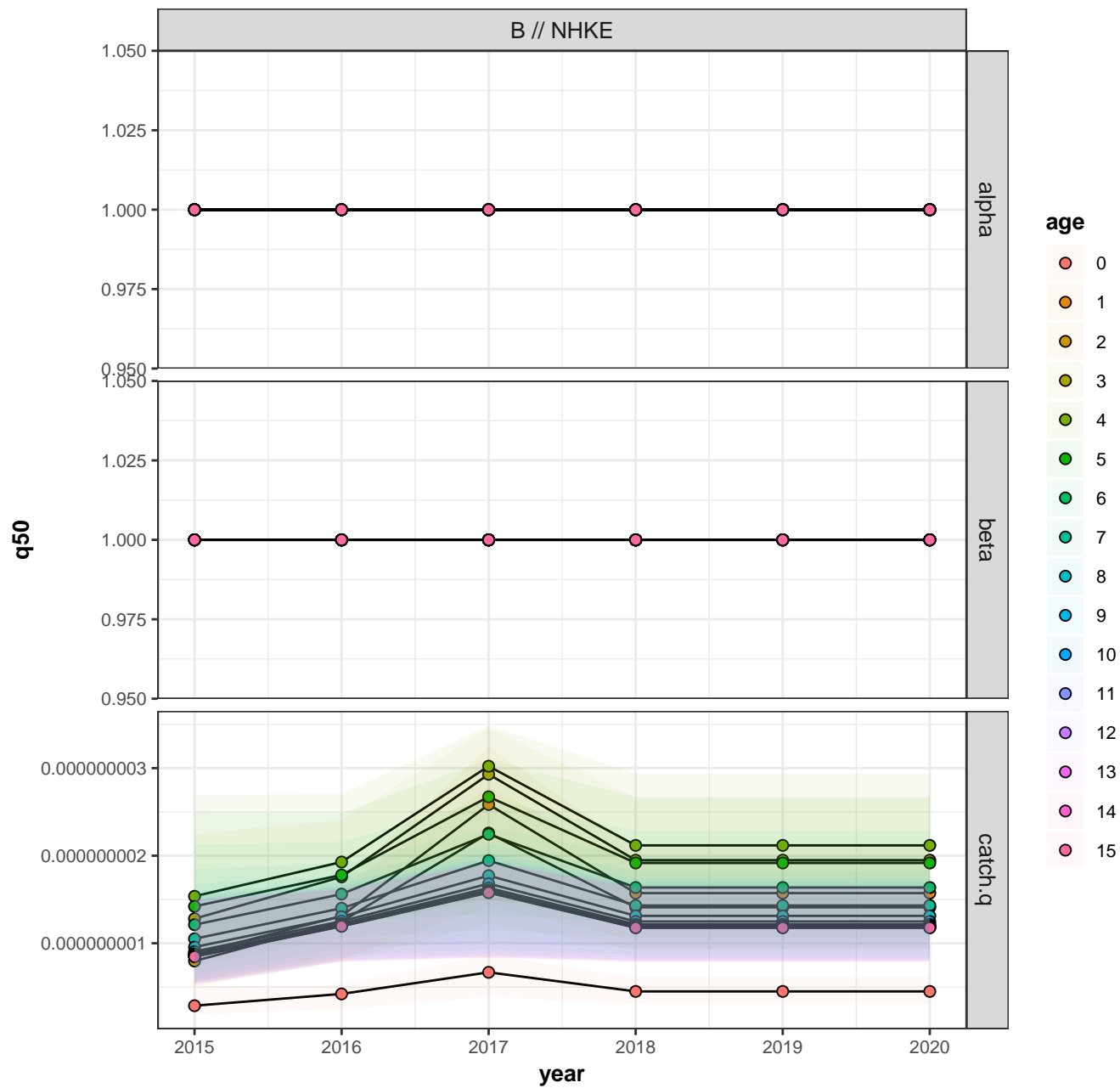


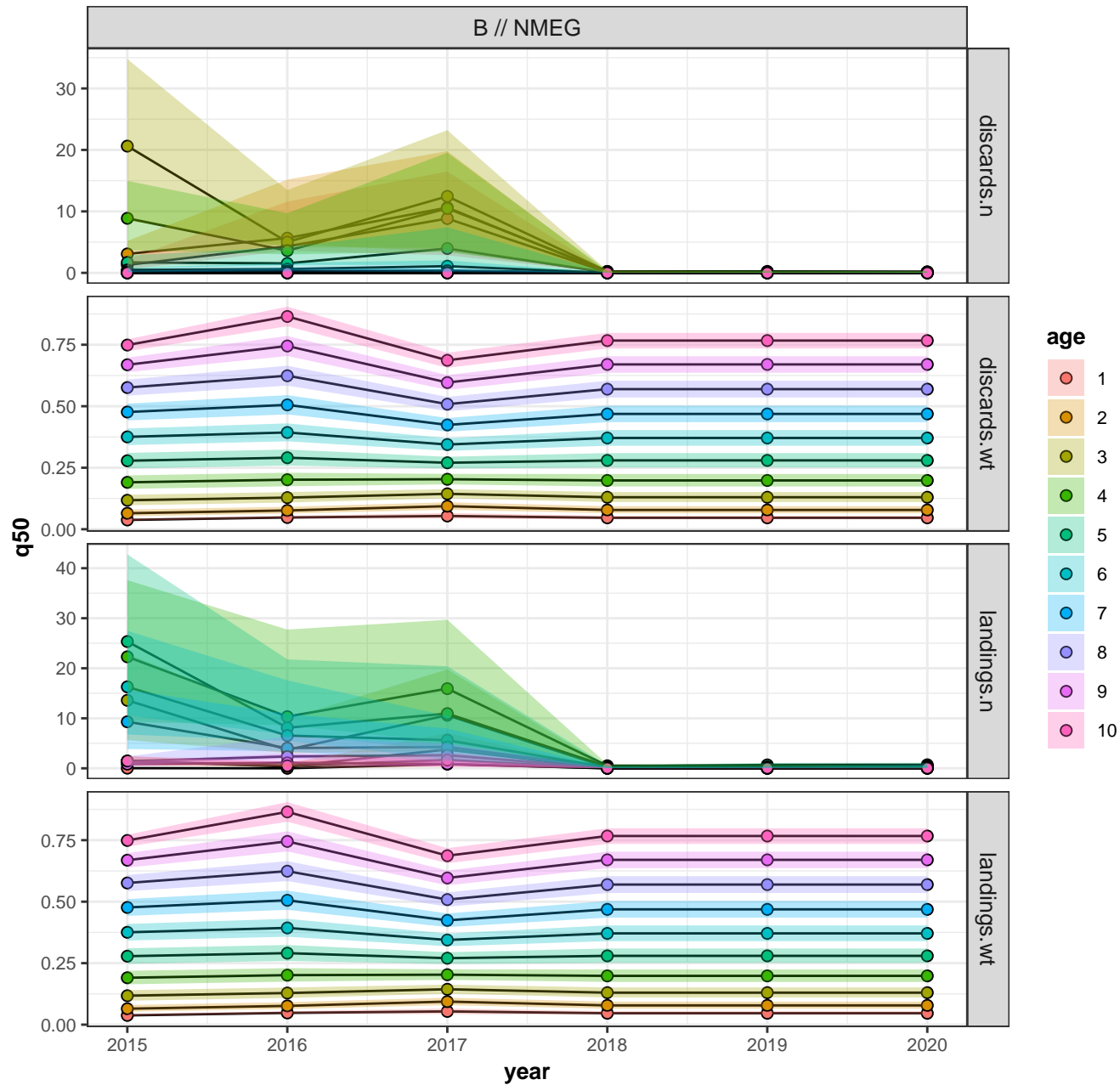
q50











B // WHG

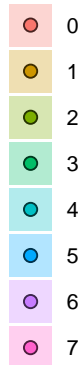
discards.n

discards.wt

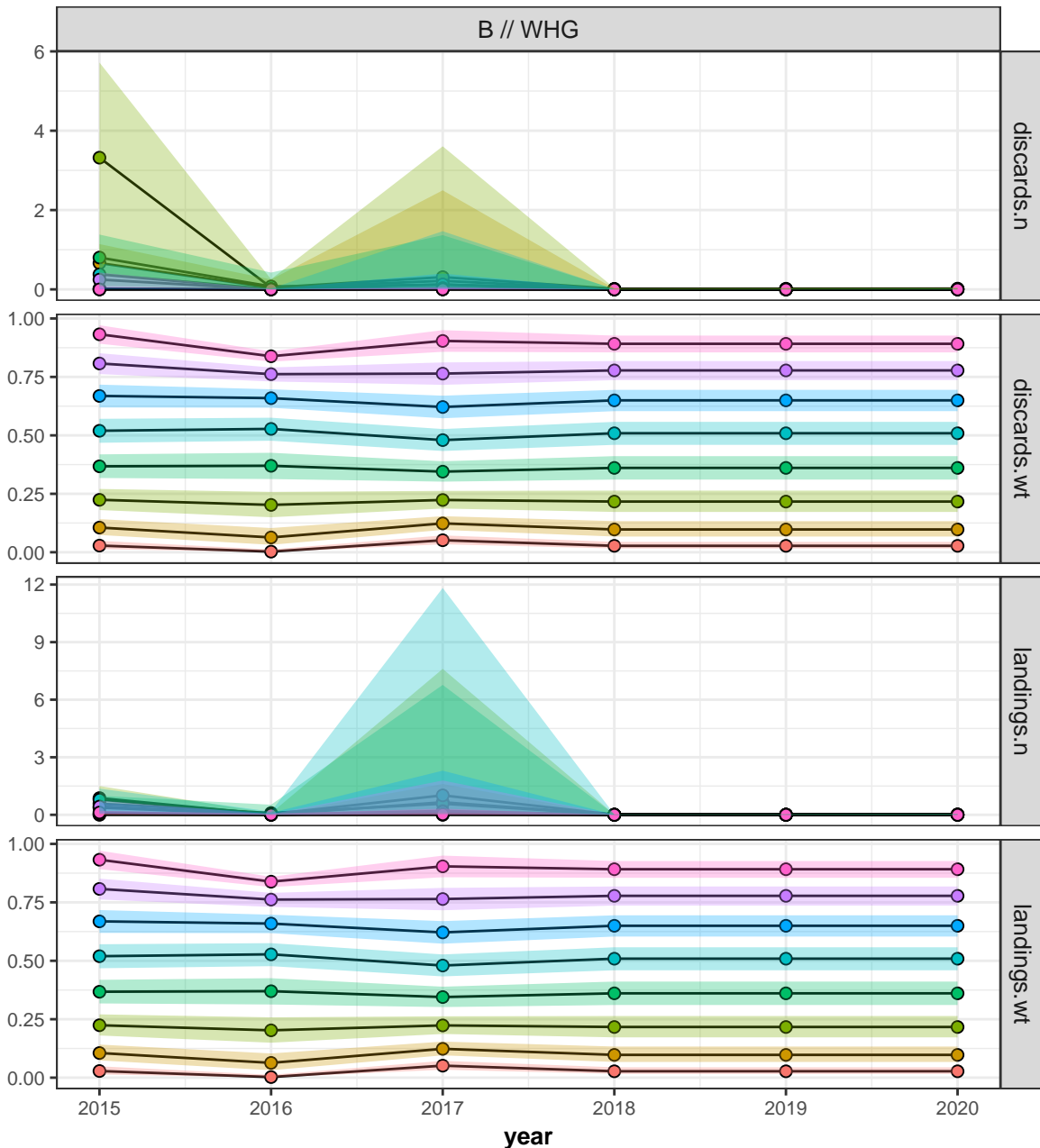
landings.n

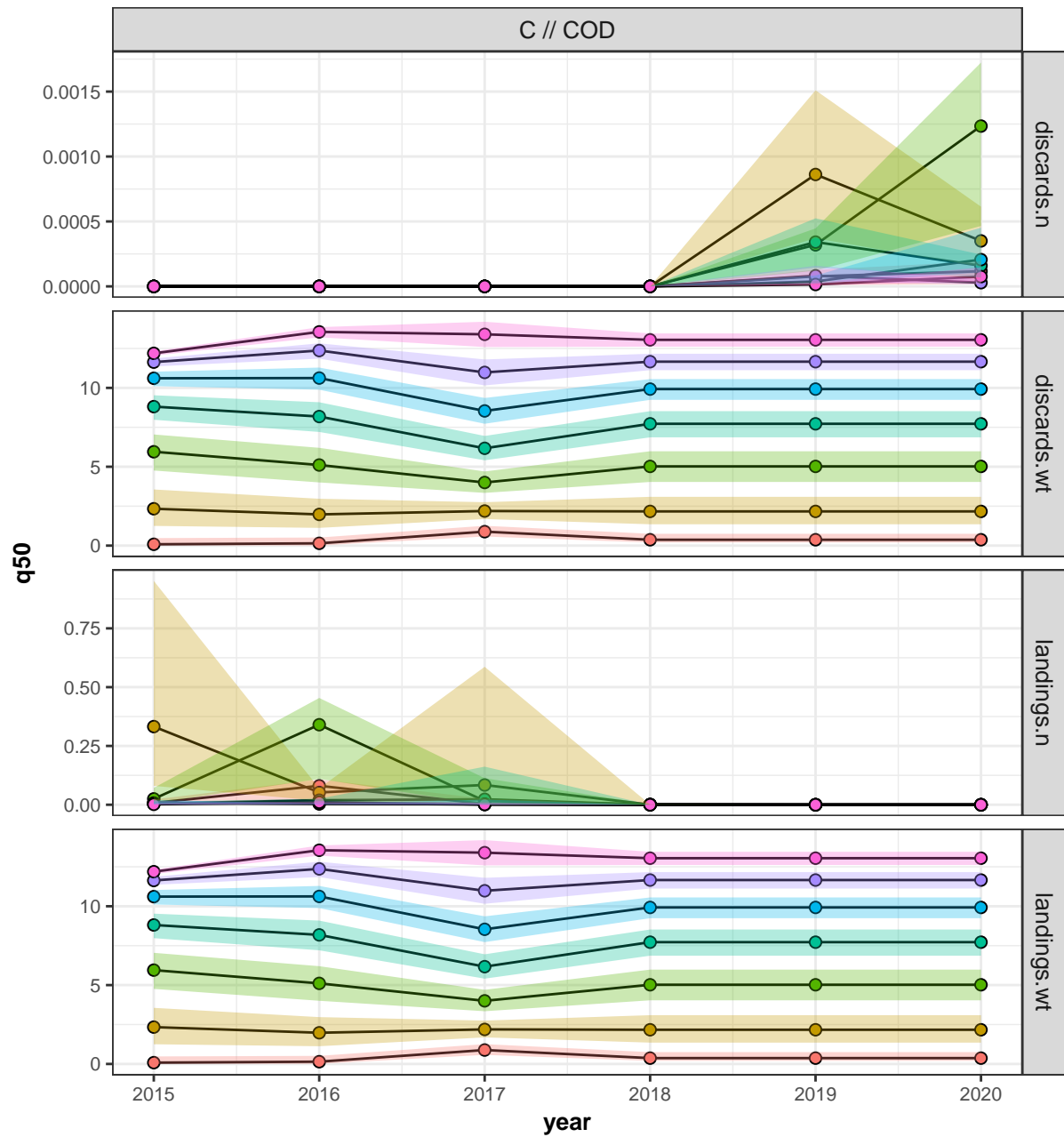
landings.wt

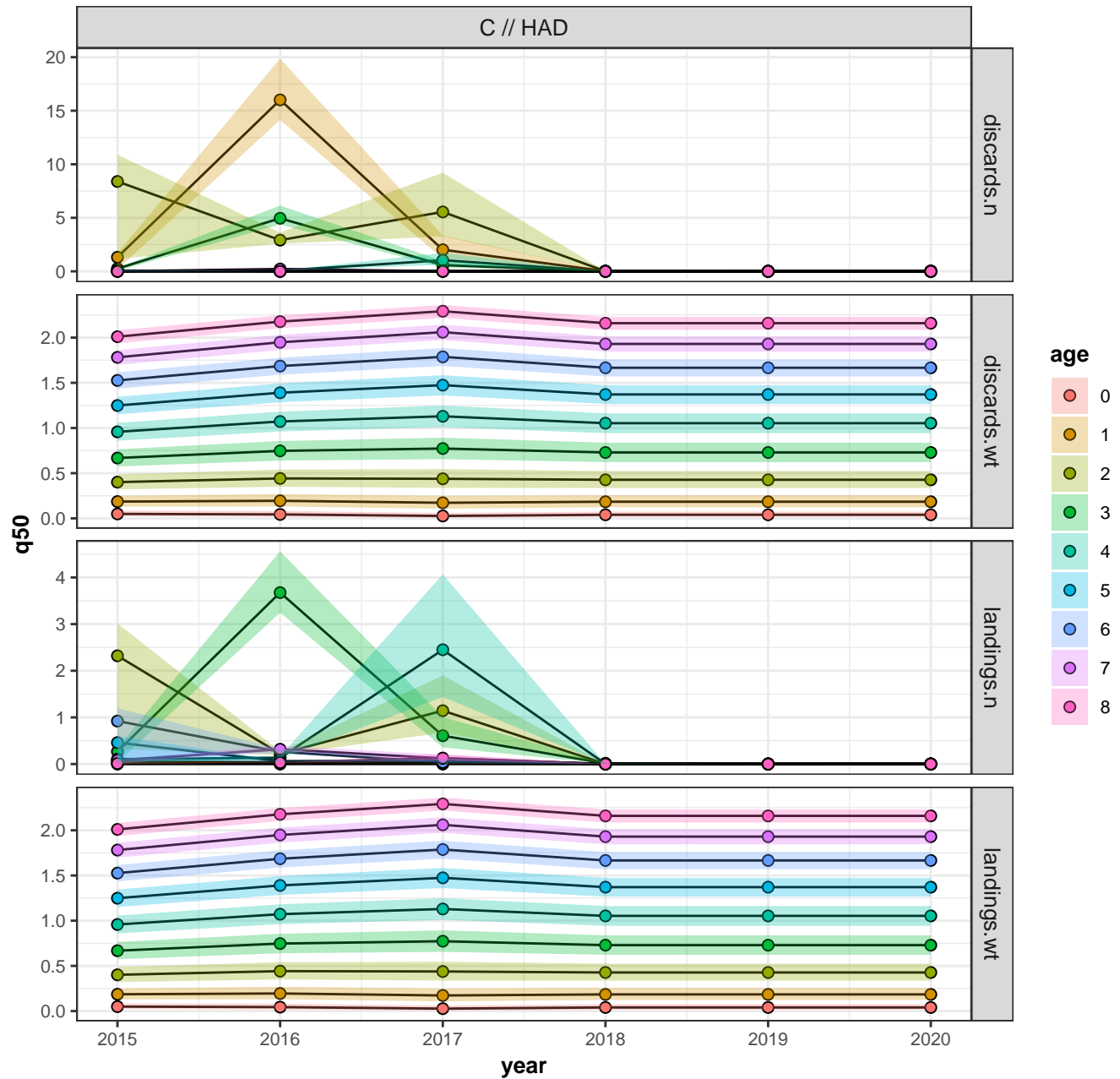
age



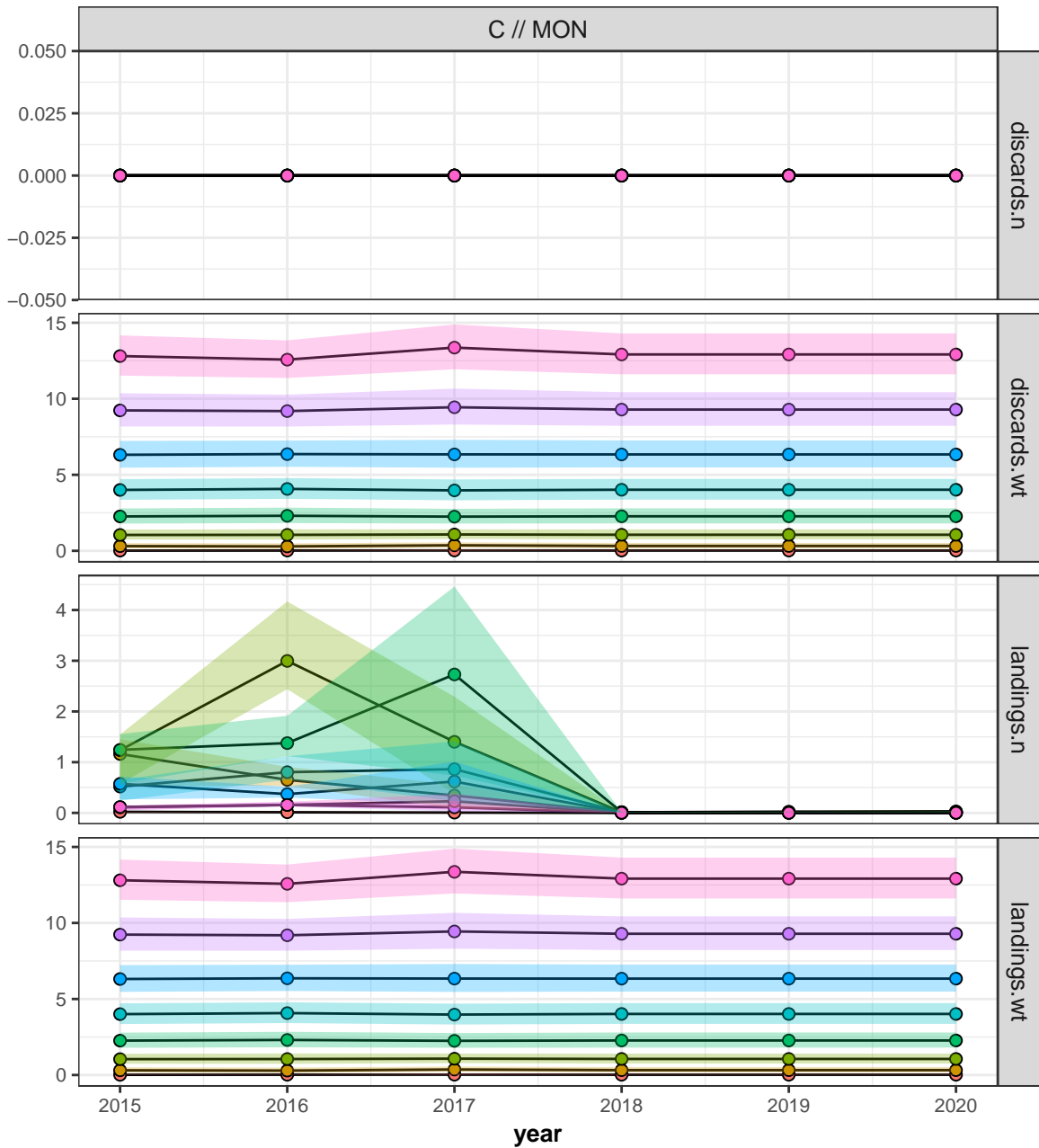
q50

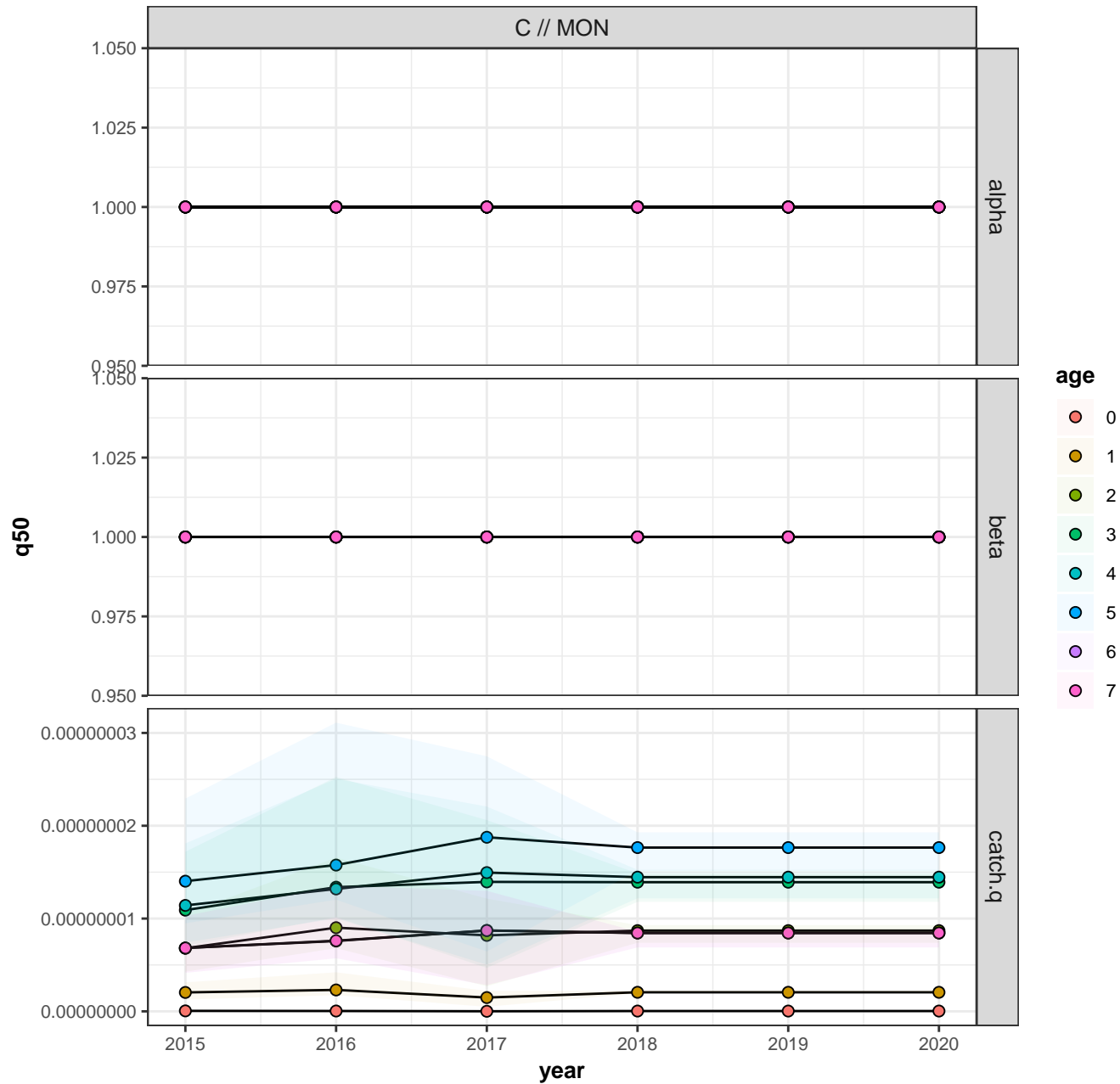


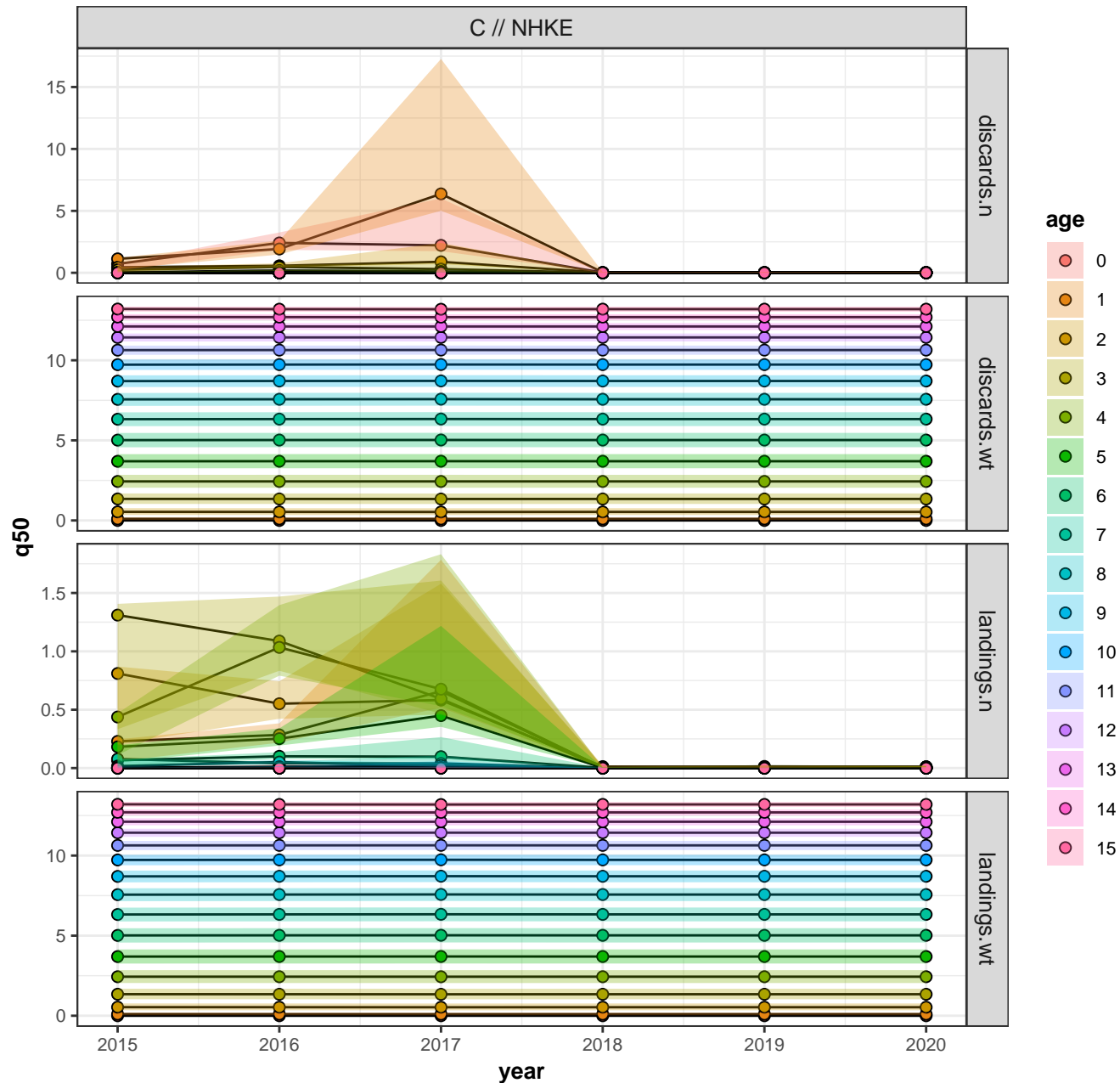


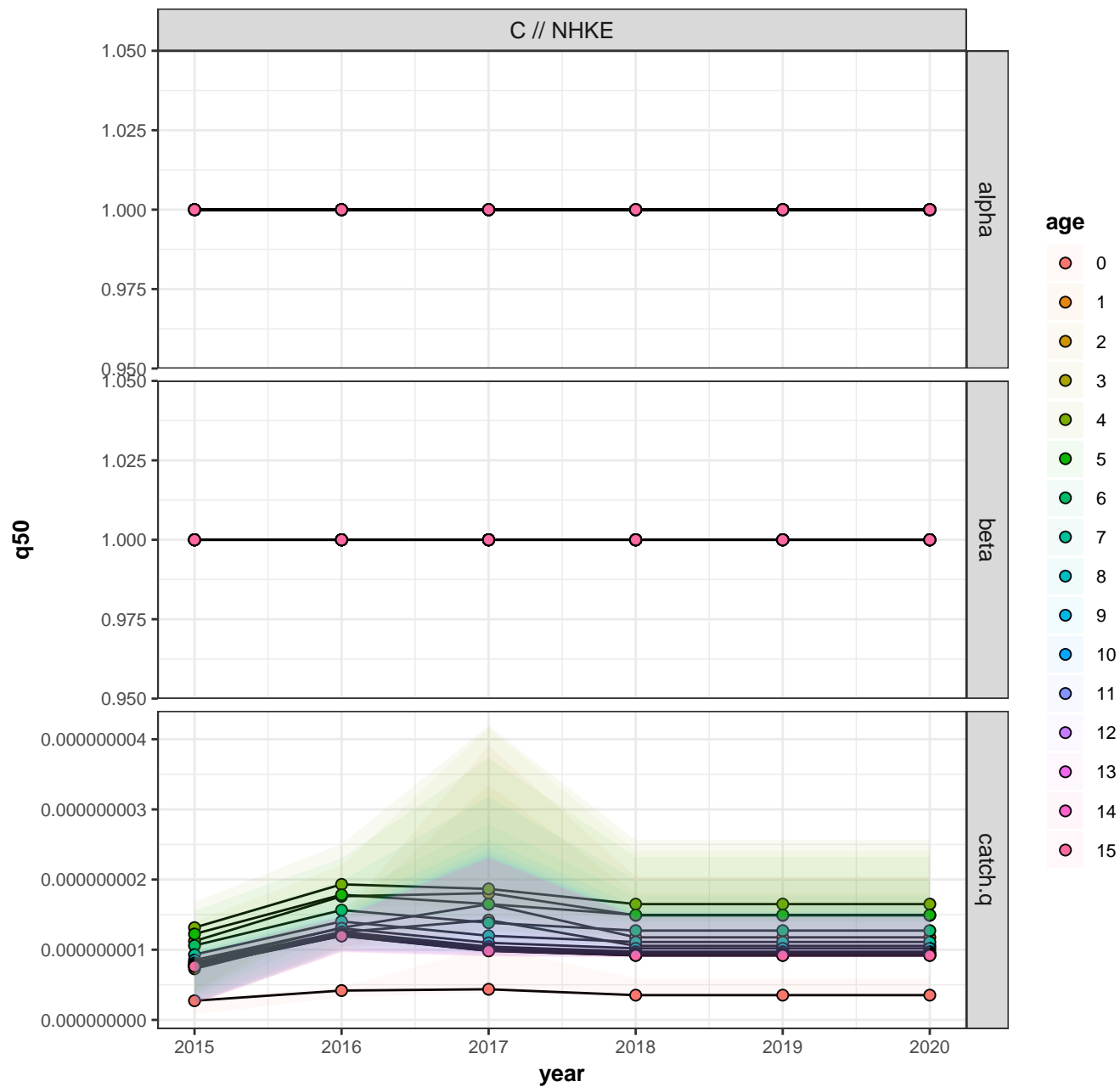


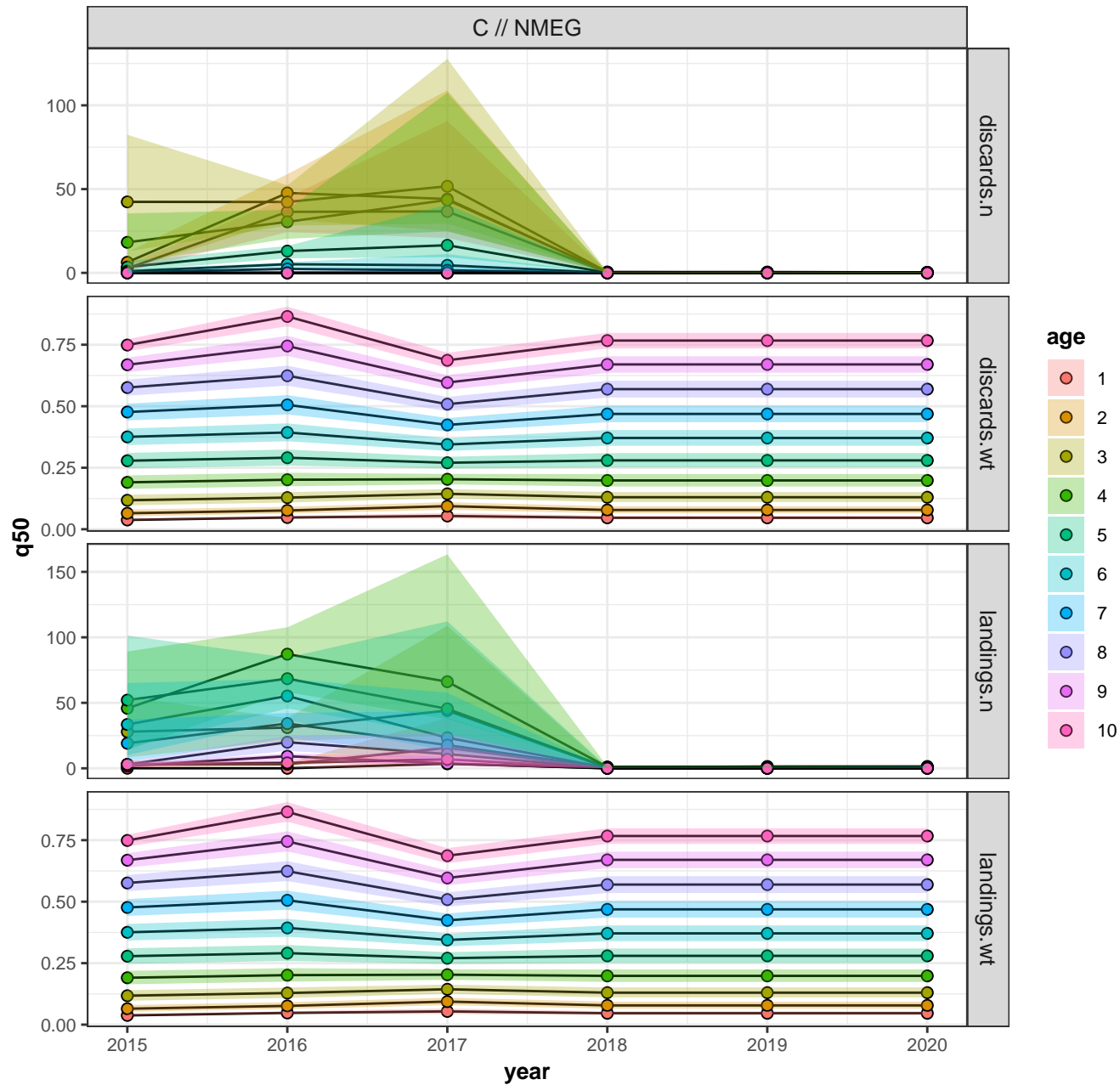
q50

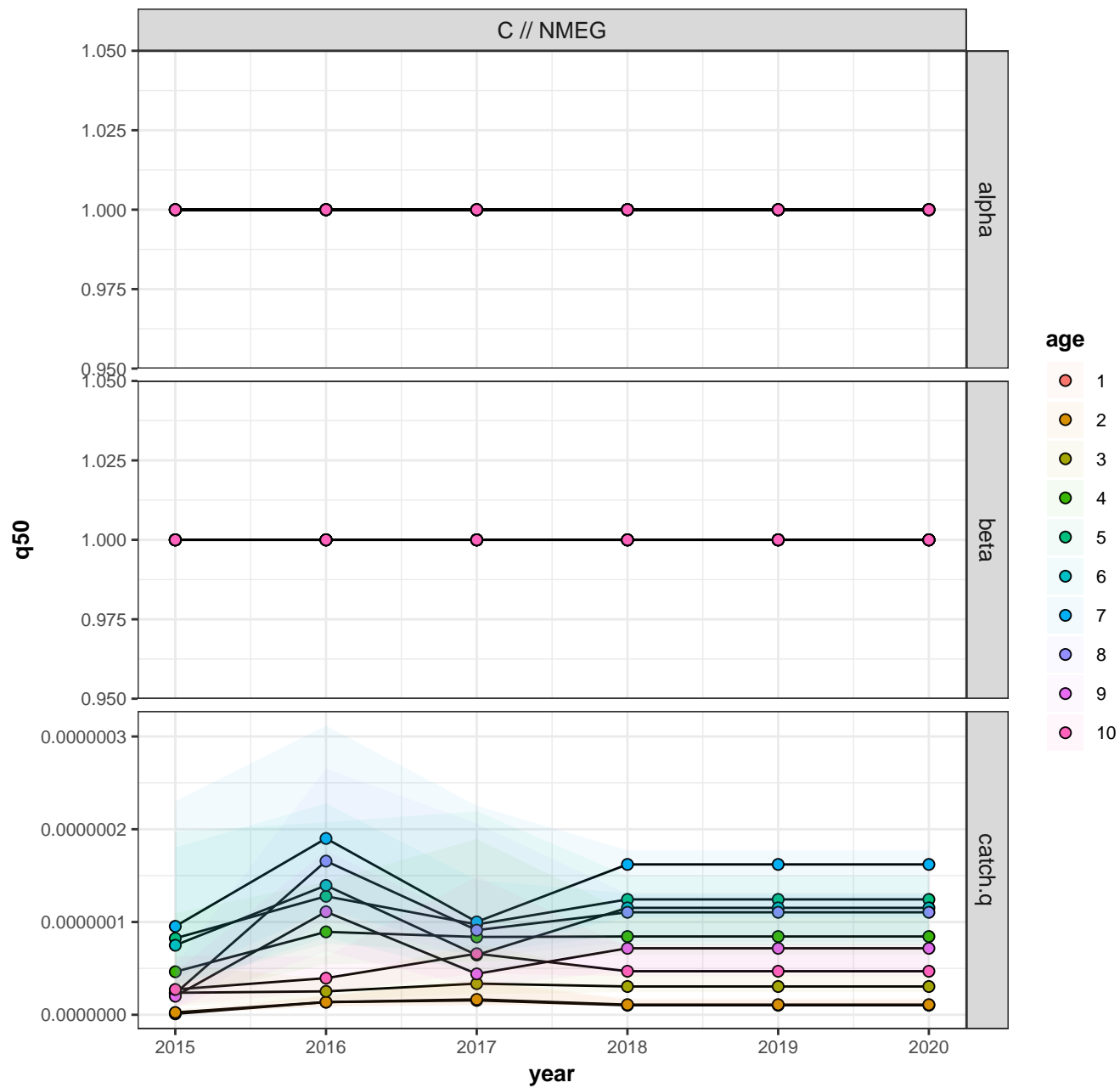


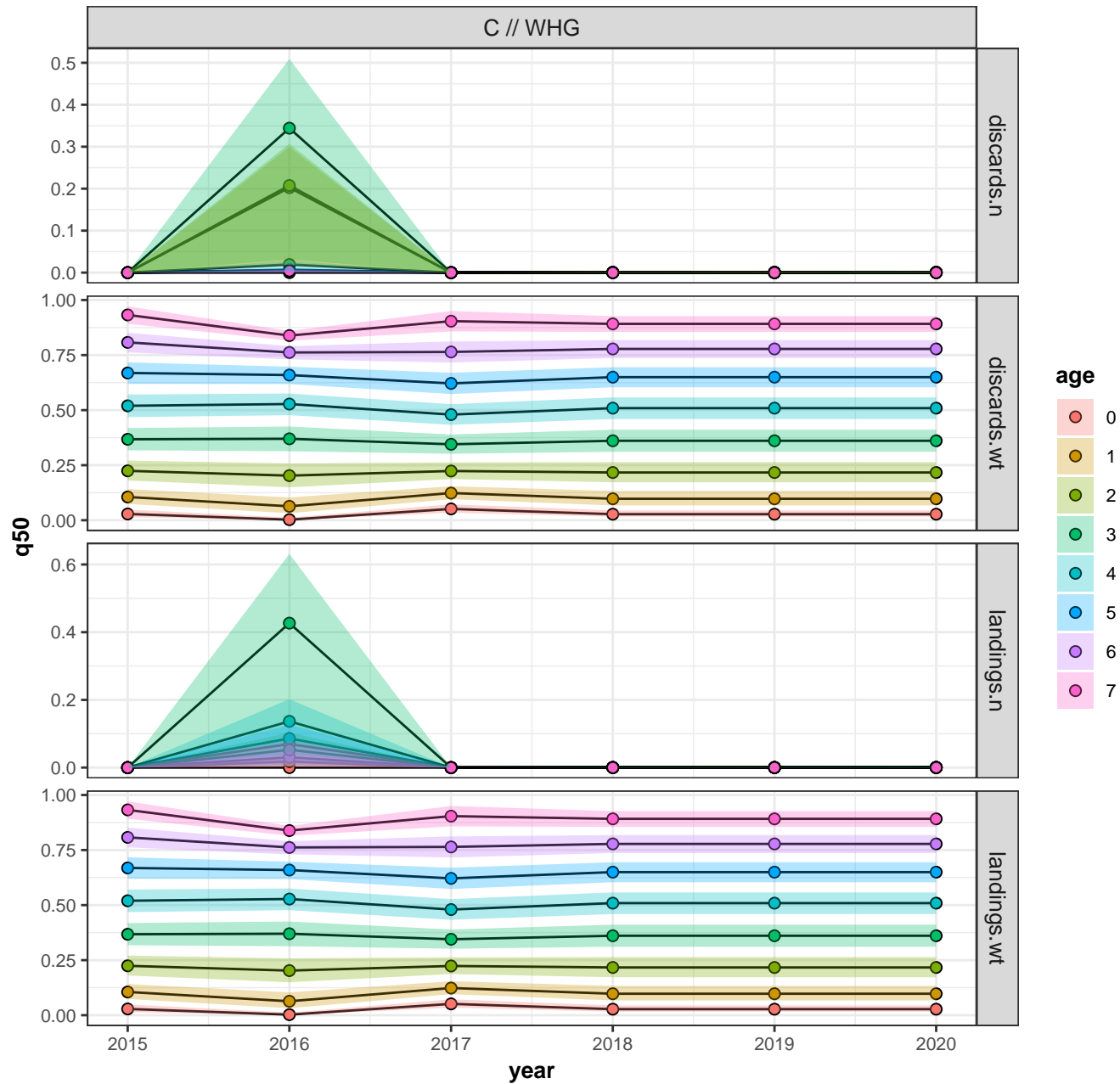


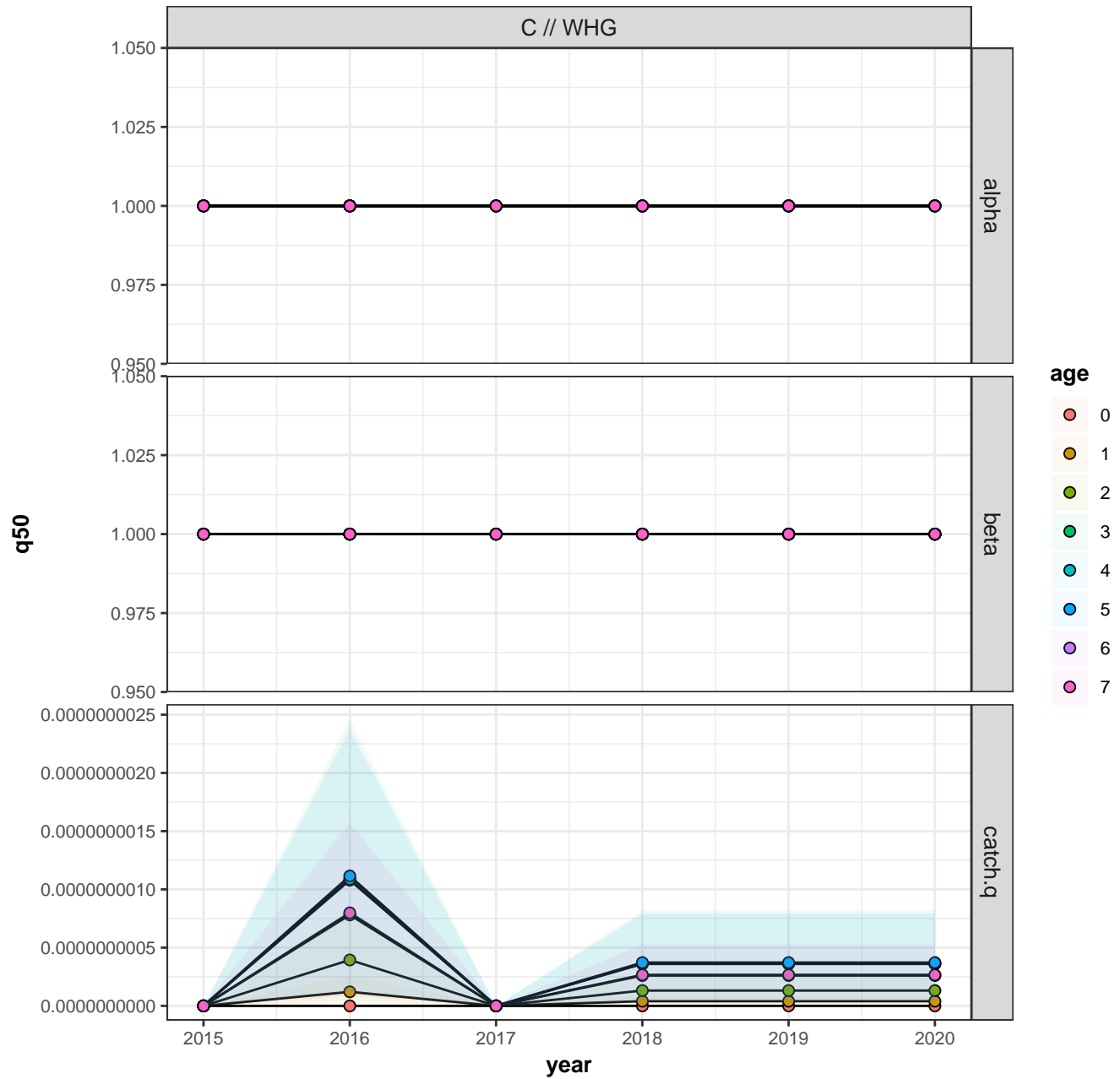


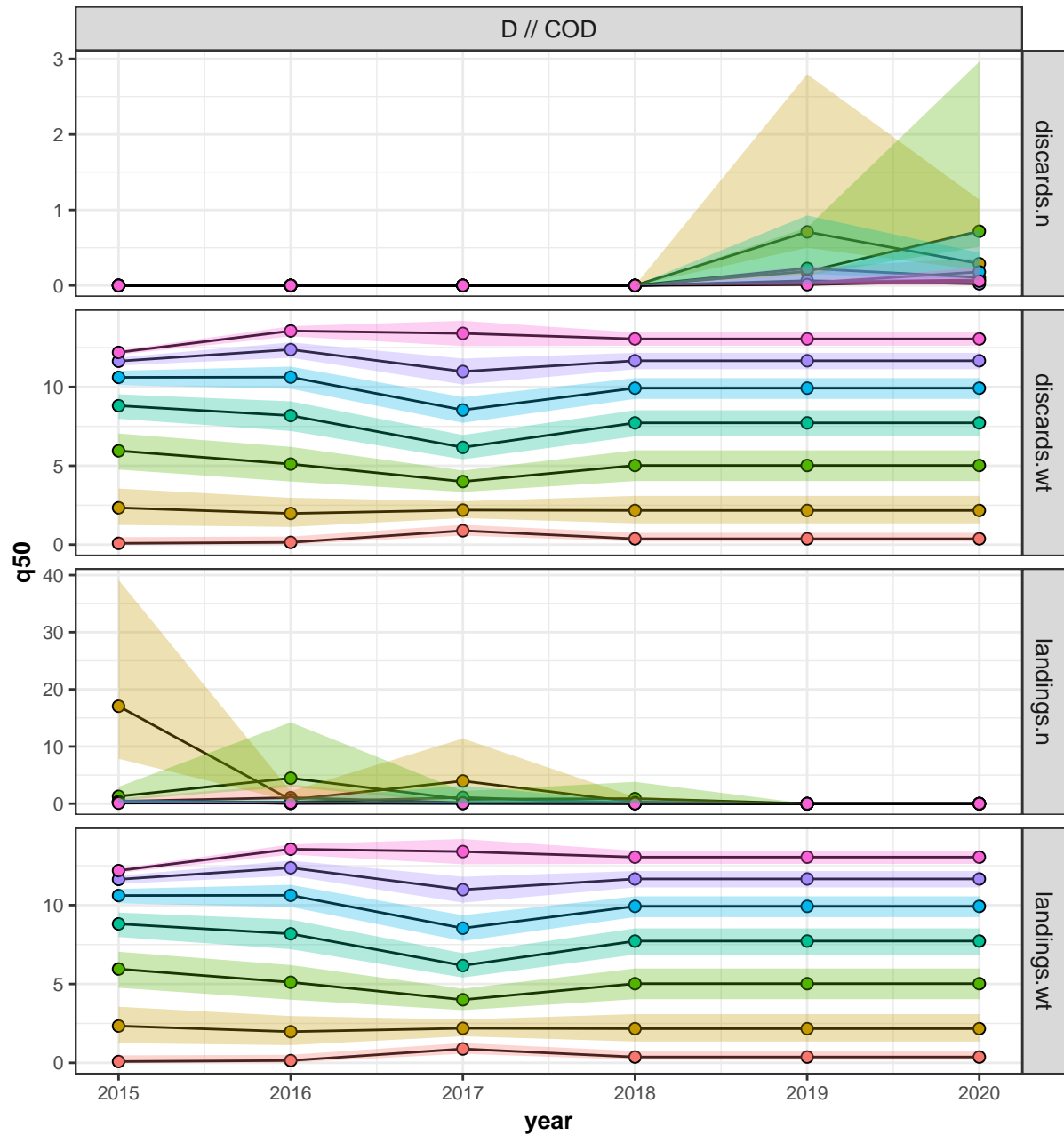


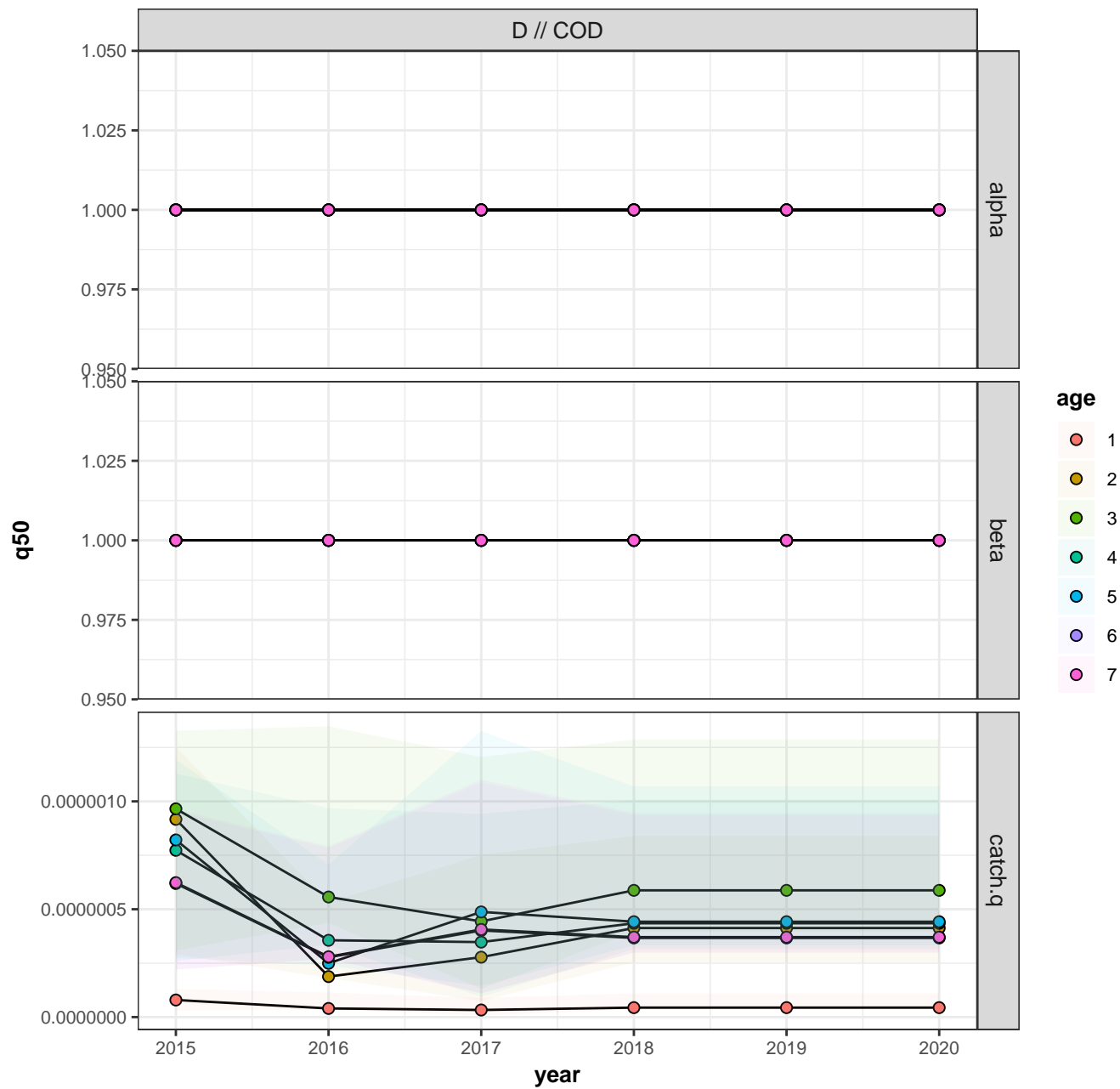


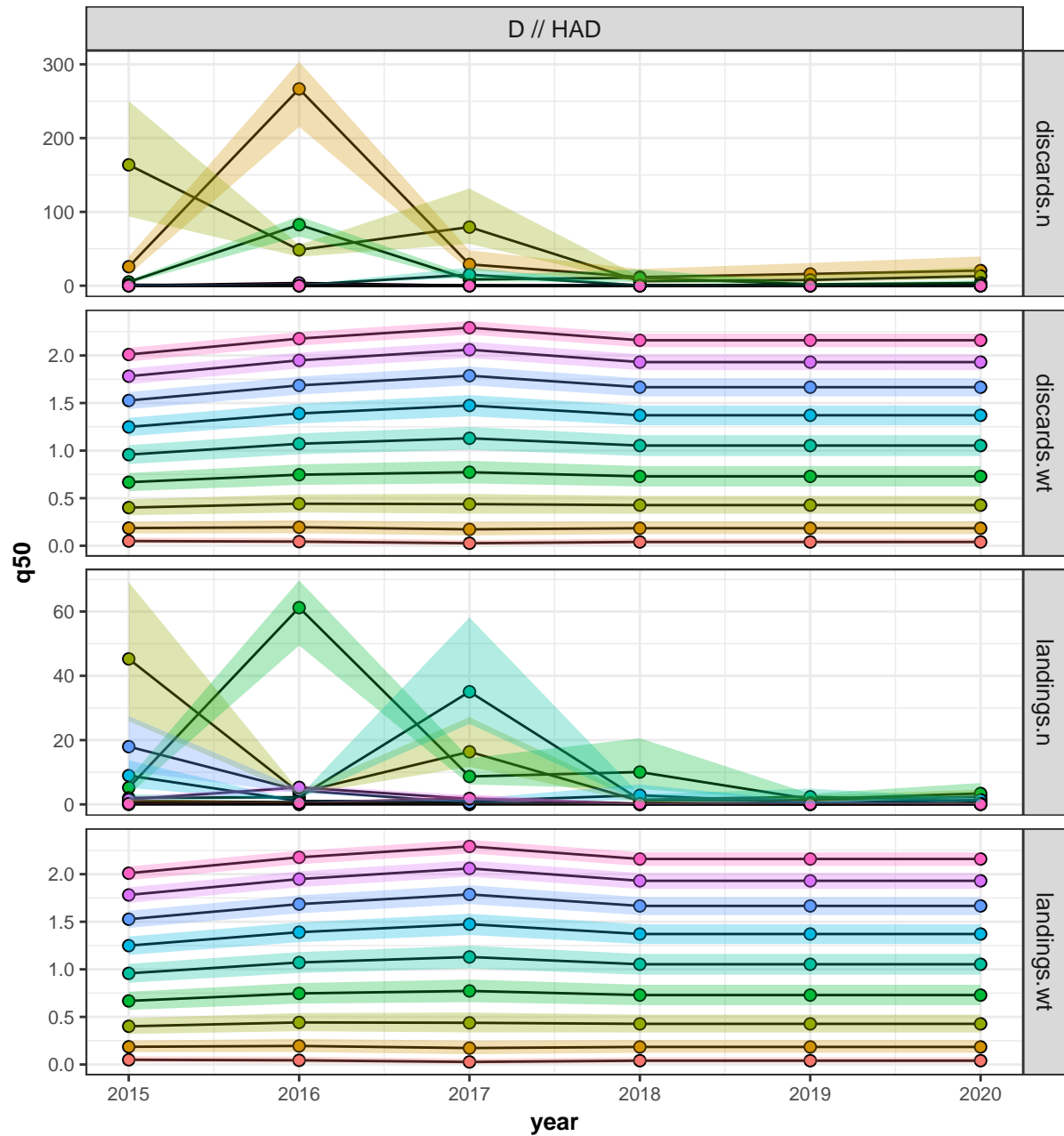


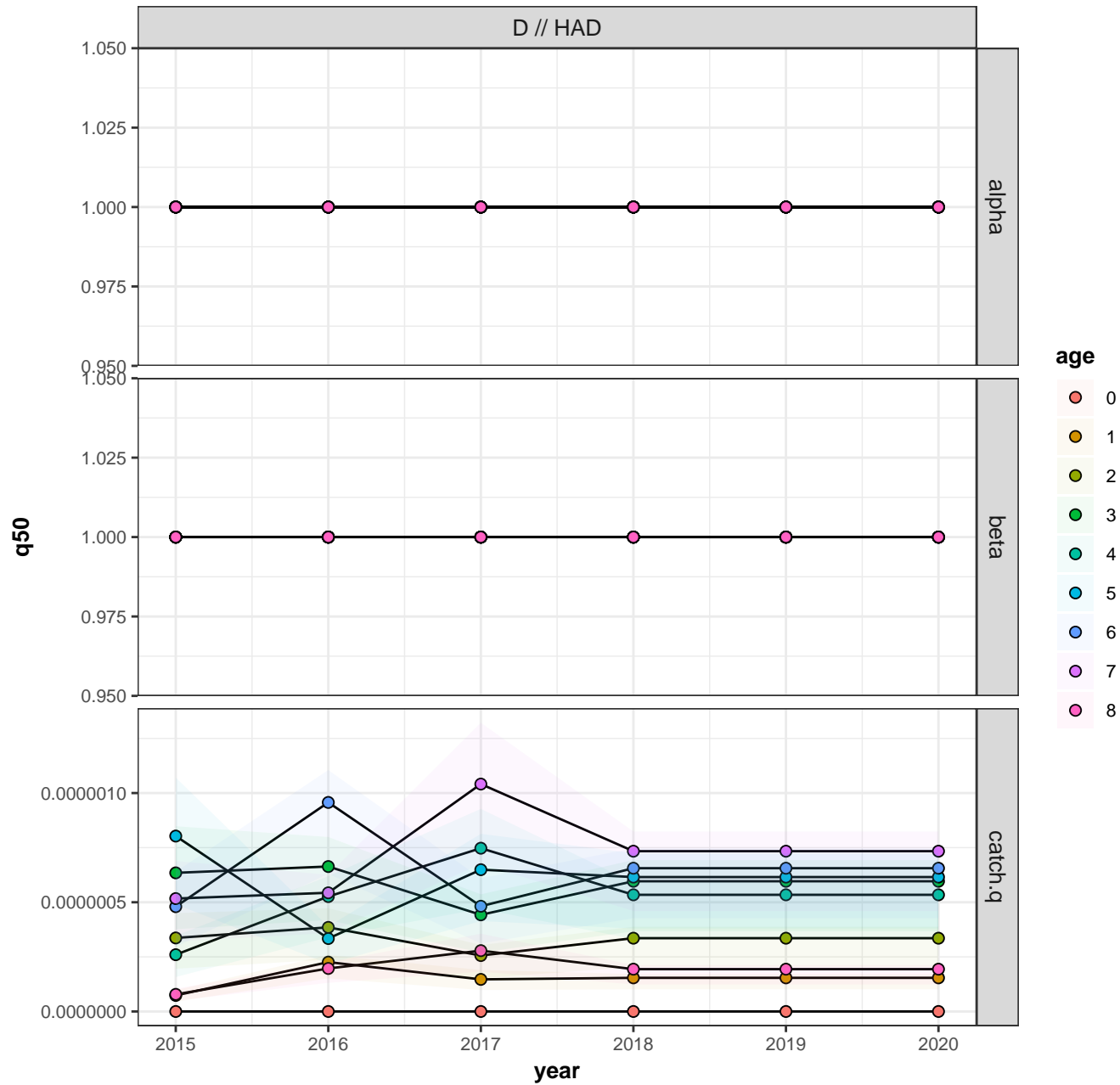




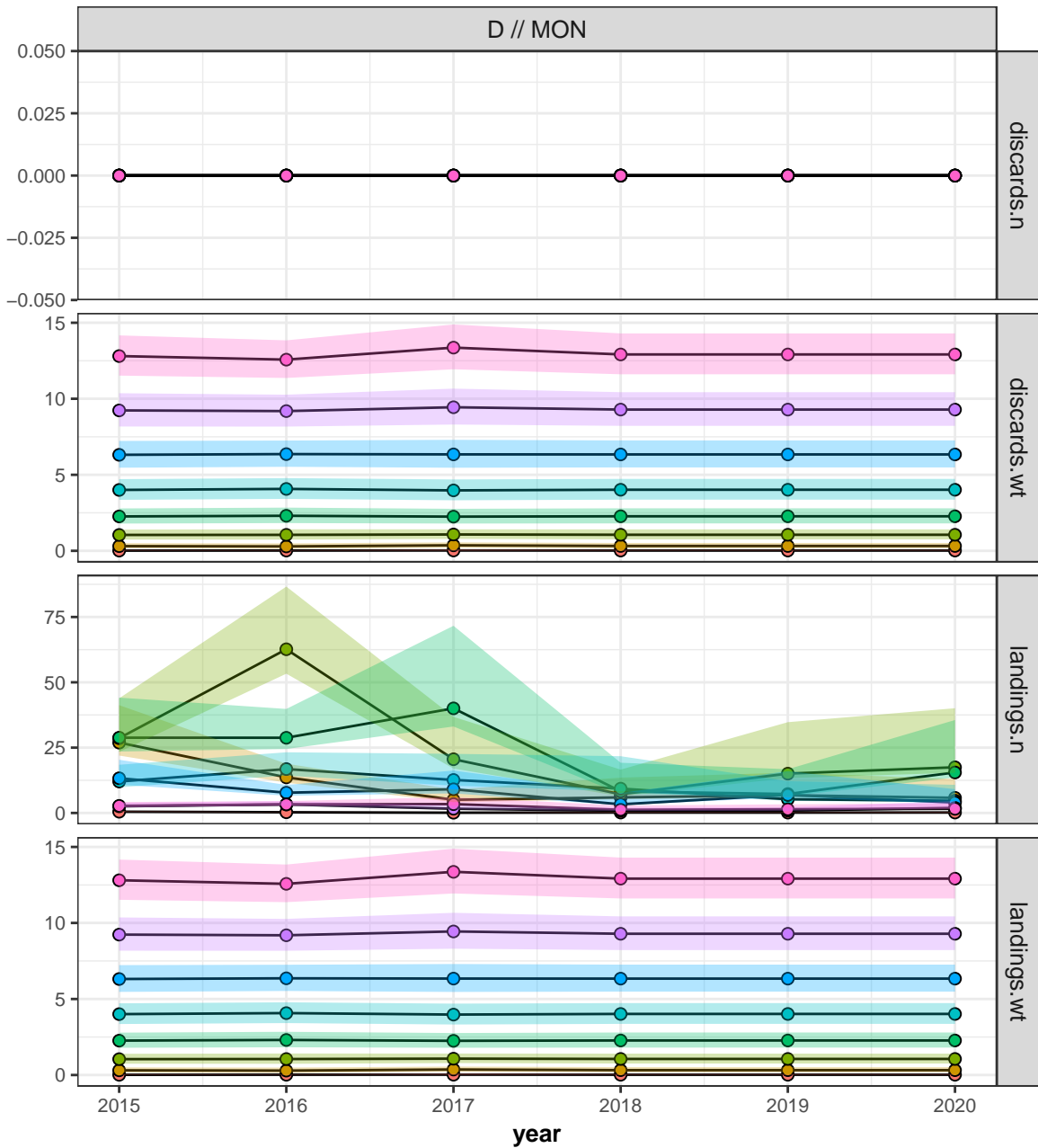


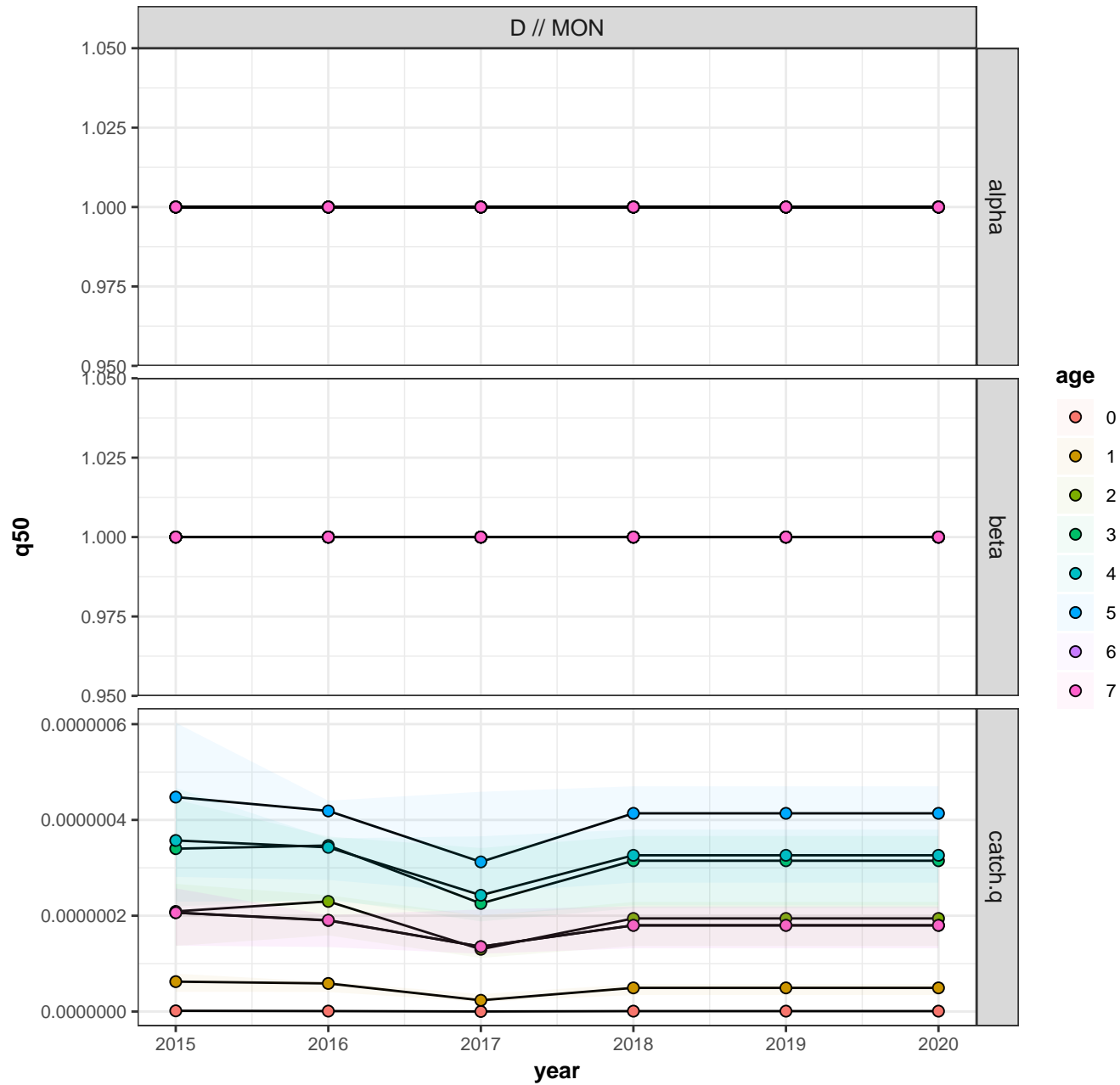


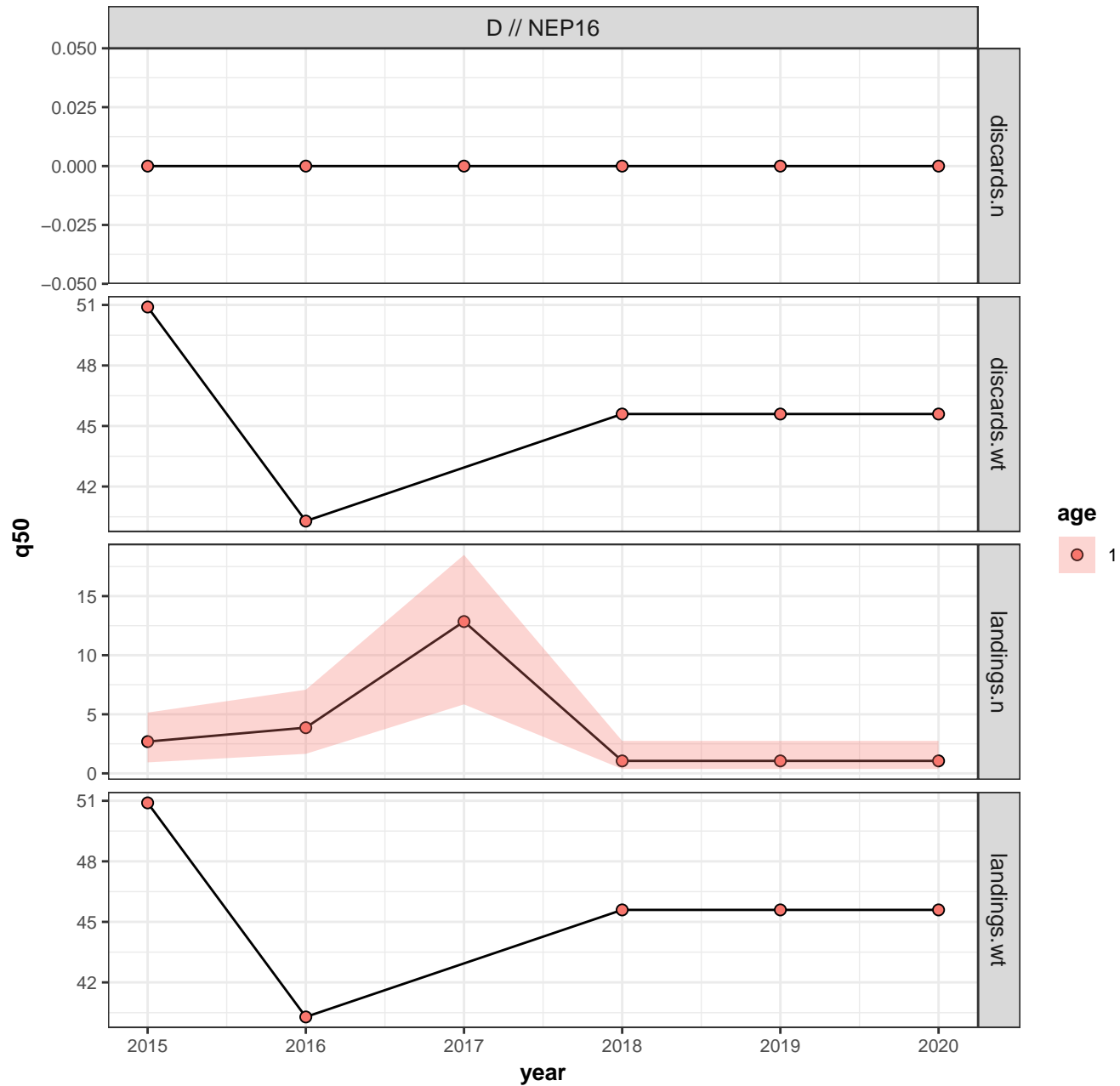


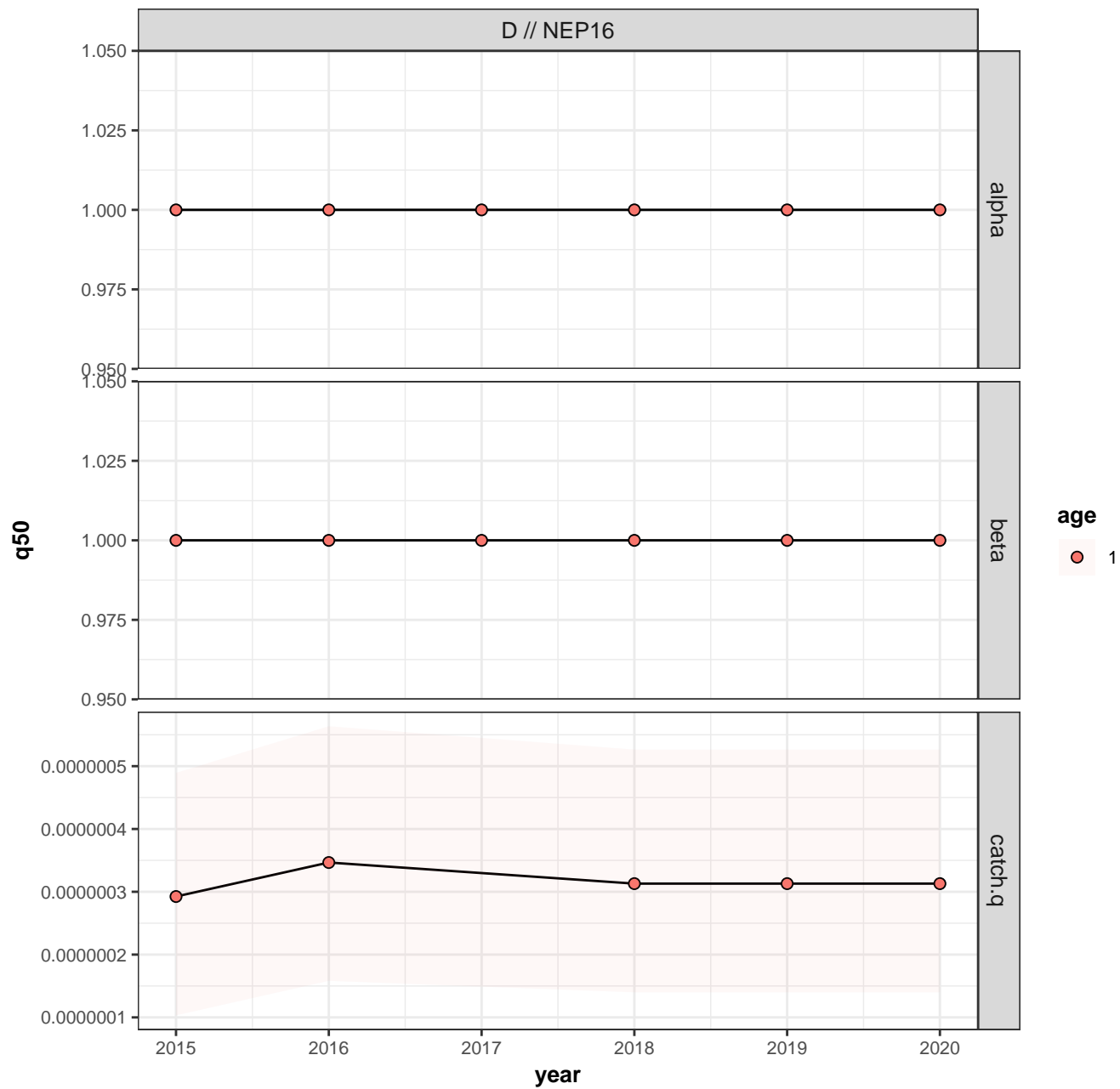


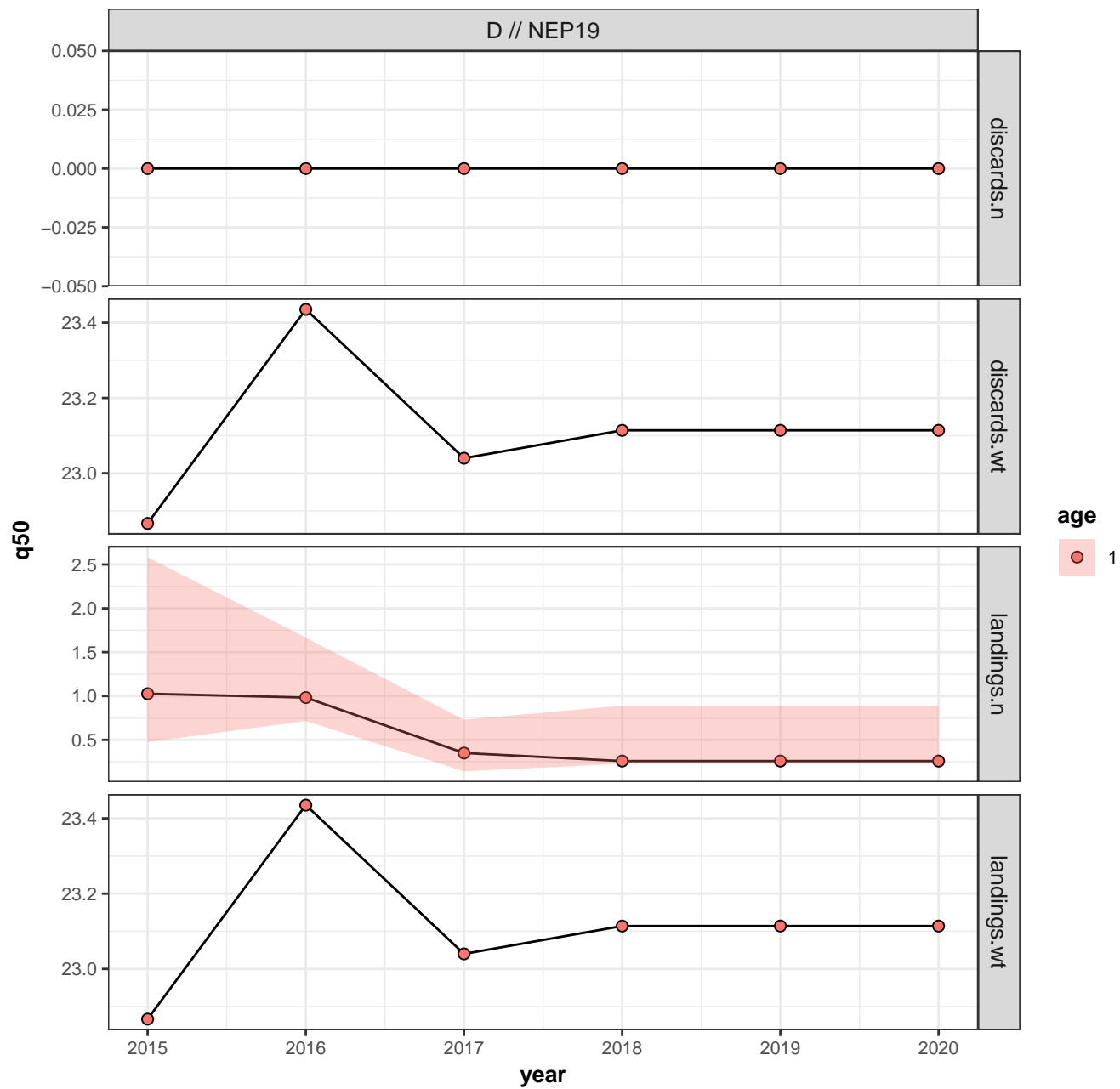
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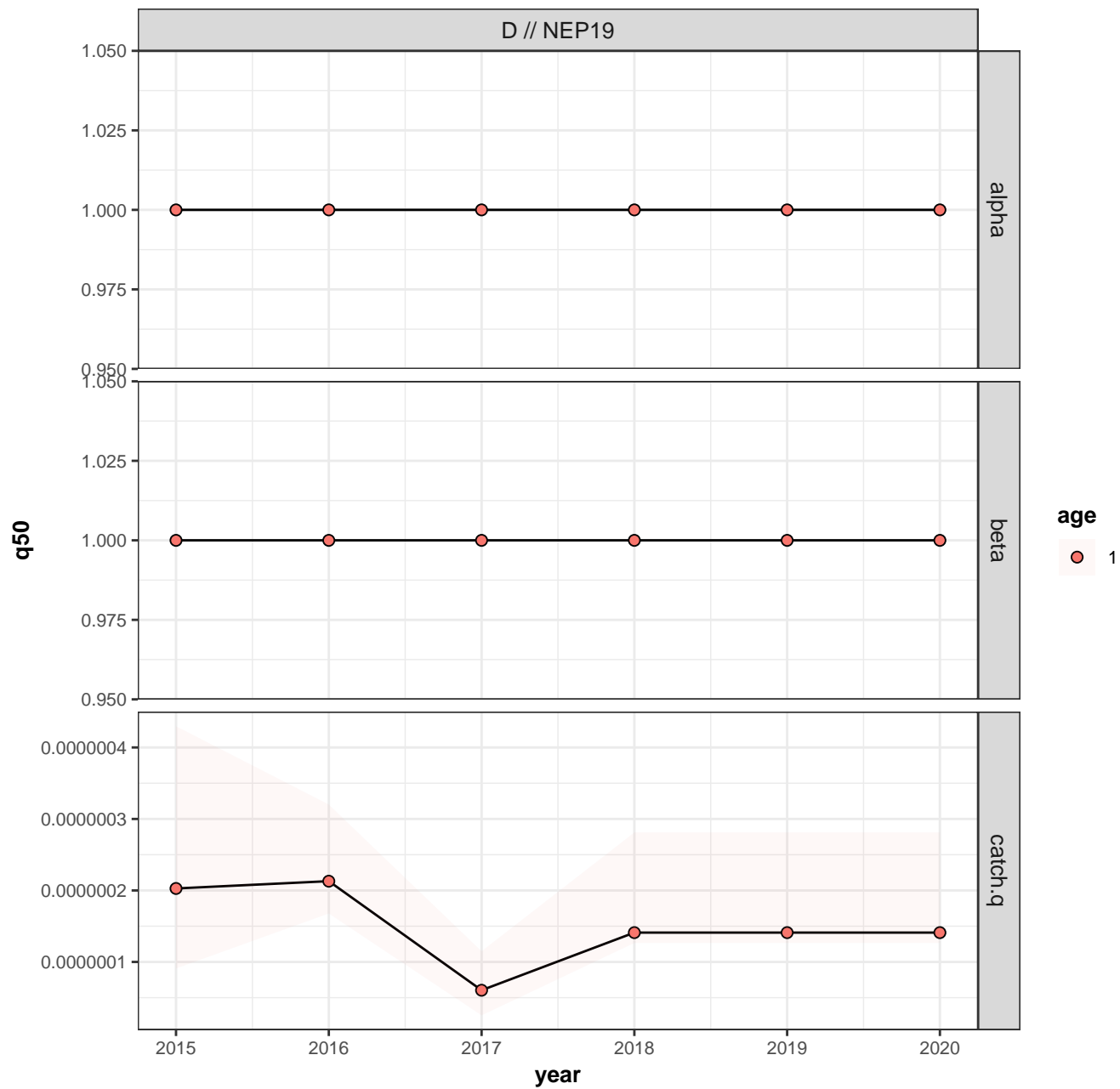












D // NEP2021

discards.n

discards.wt

landings.n

landings.wt

age

1

q50

2

1

0

39

36

33

9

6

3

0

39

36

33

2015

2016

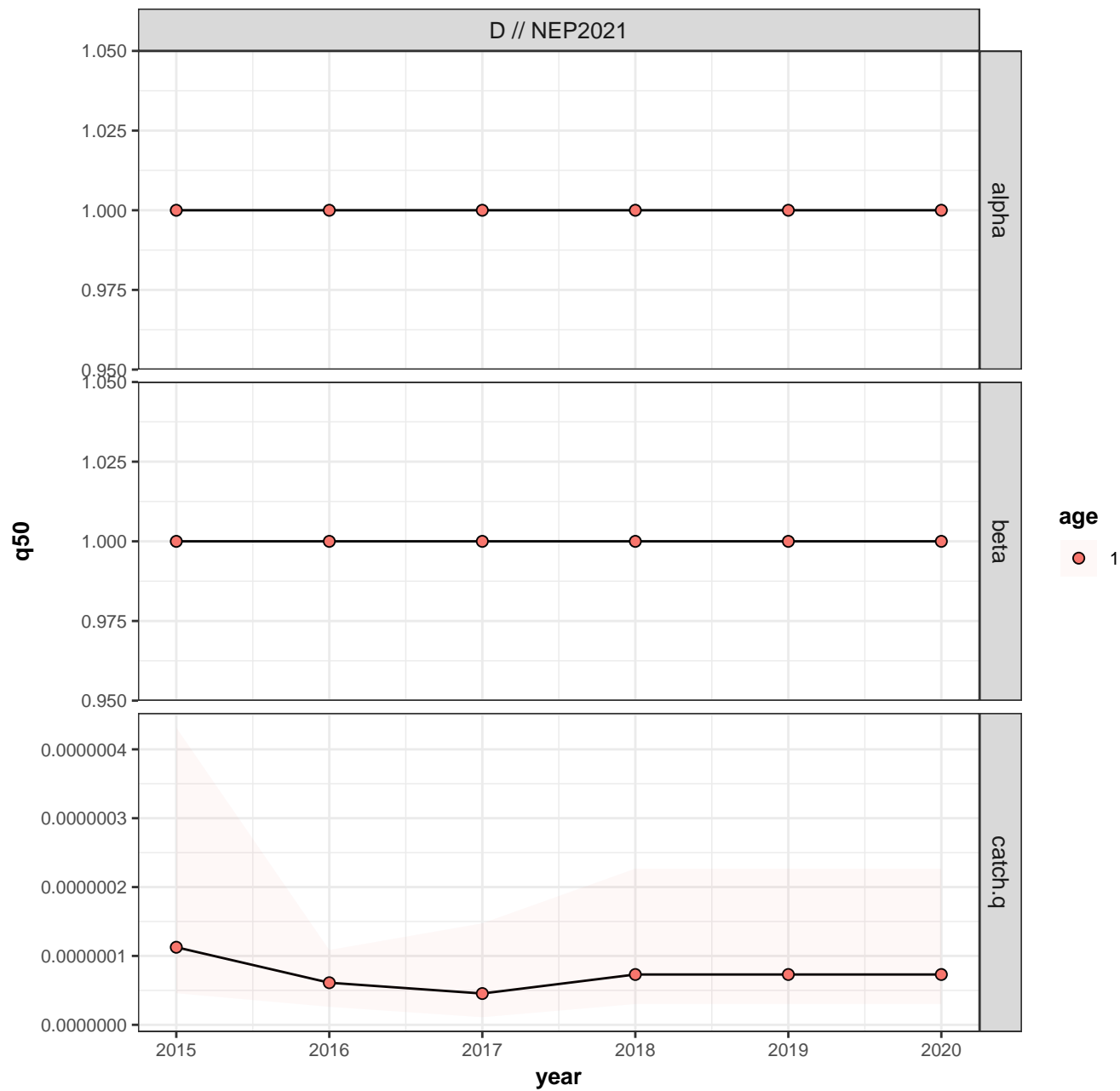
2017

2018

2019

2020

year



D // NHKE

discards.n

discards.wt

landings.n

landings.wt

age

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

750

500

250

0

10

5

0

200

150

100

50

0

10

5

0

2015

2016

2017

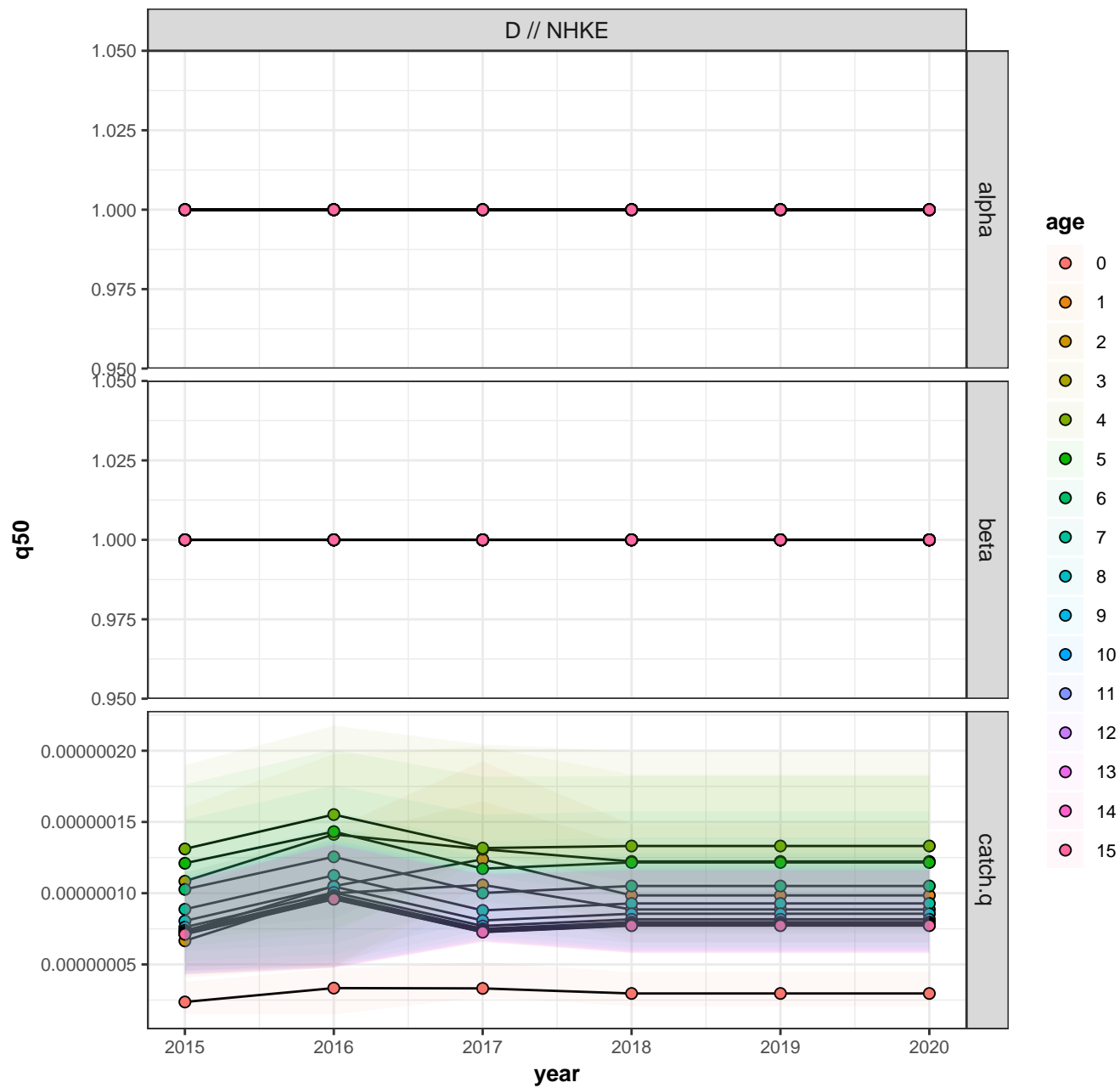
2018

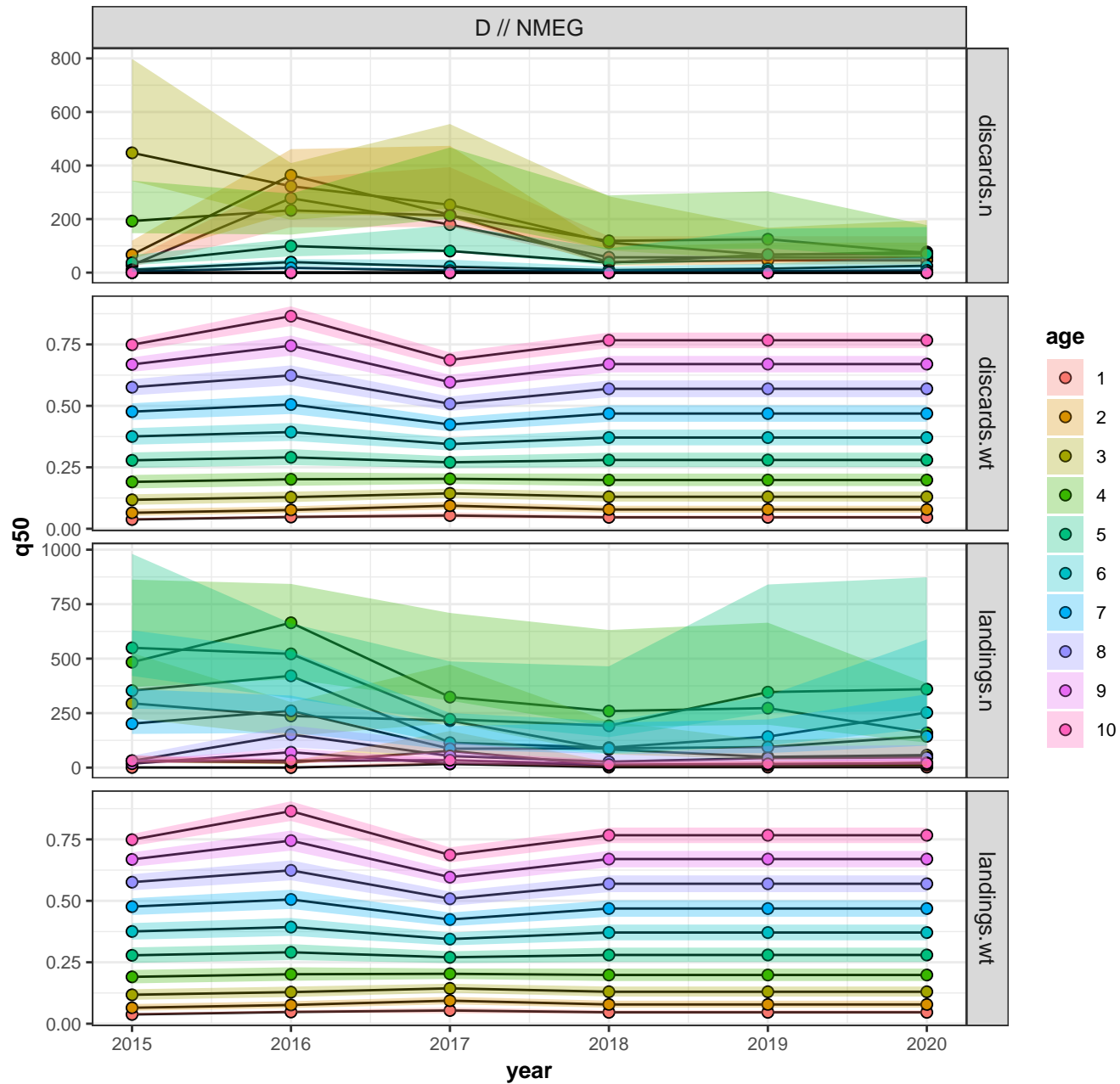
2019

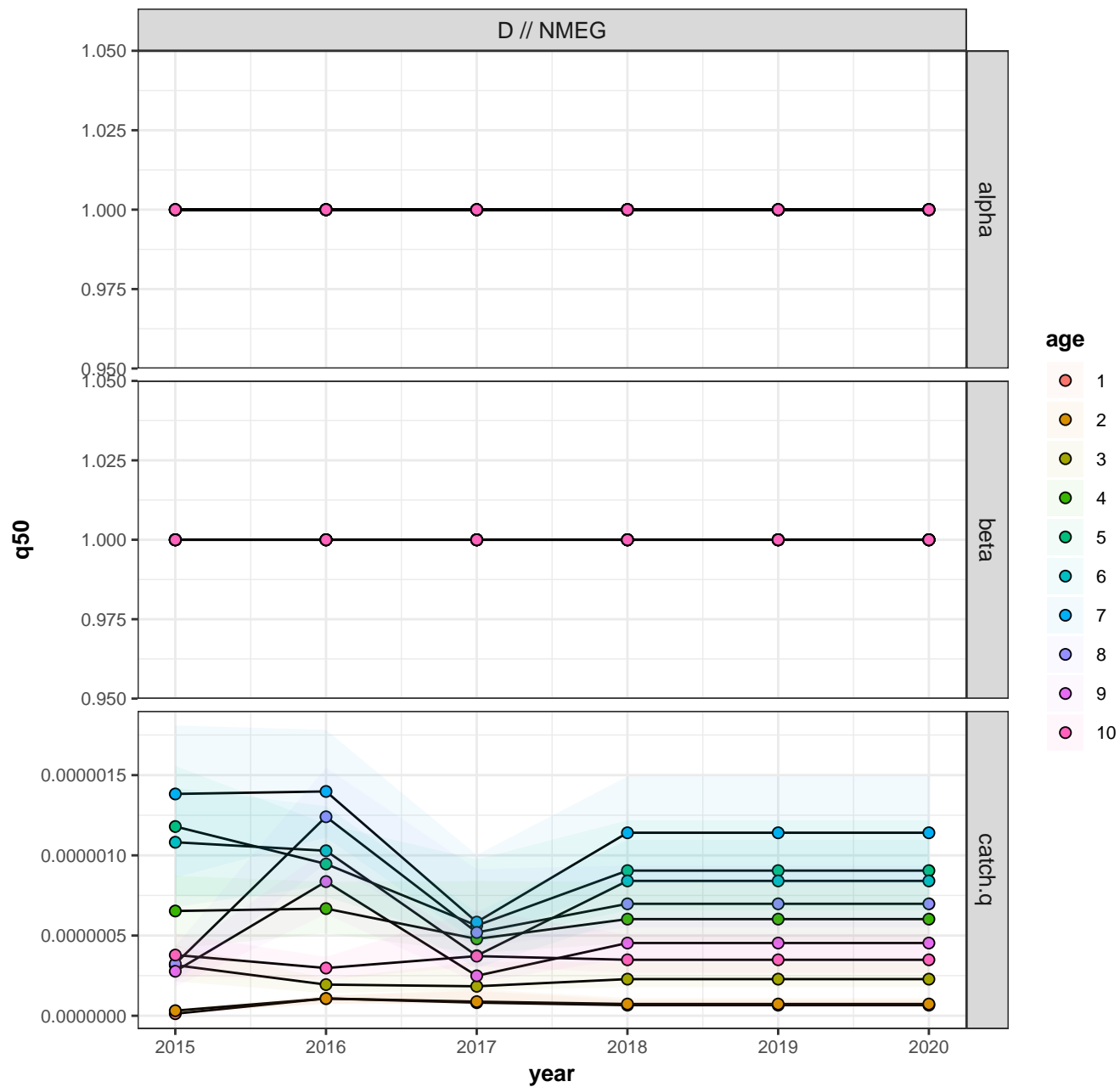
2020

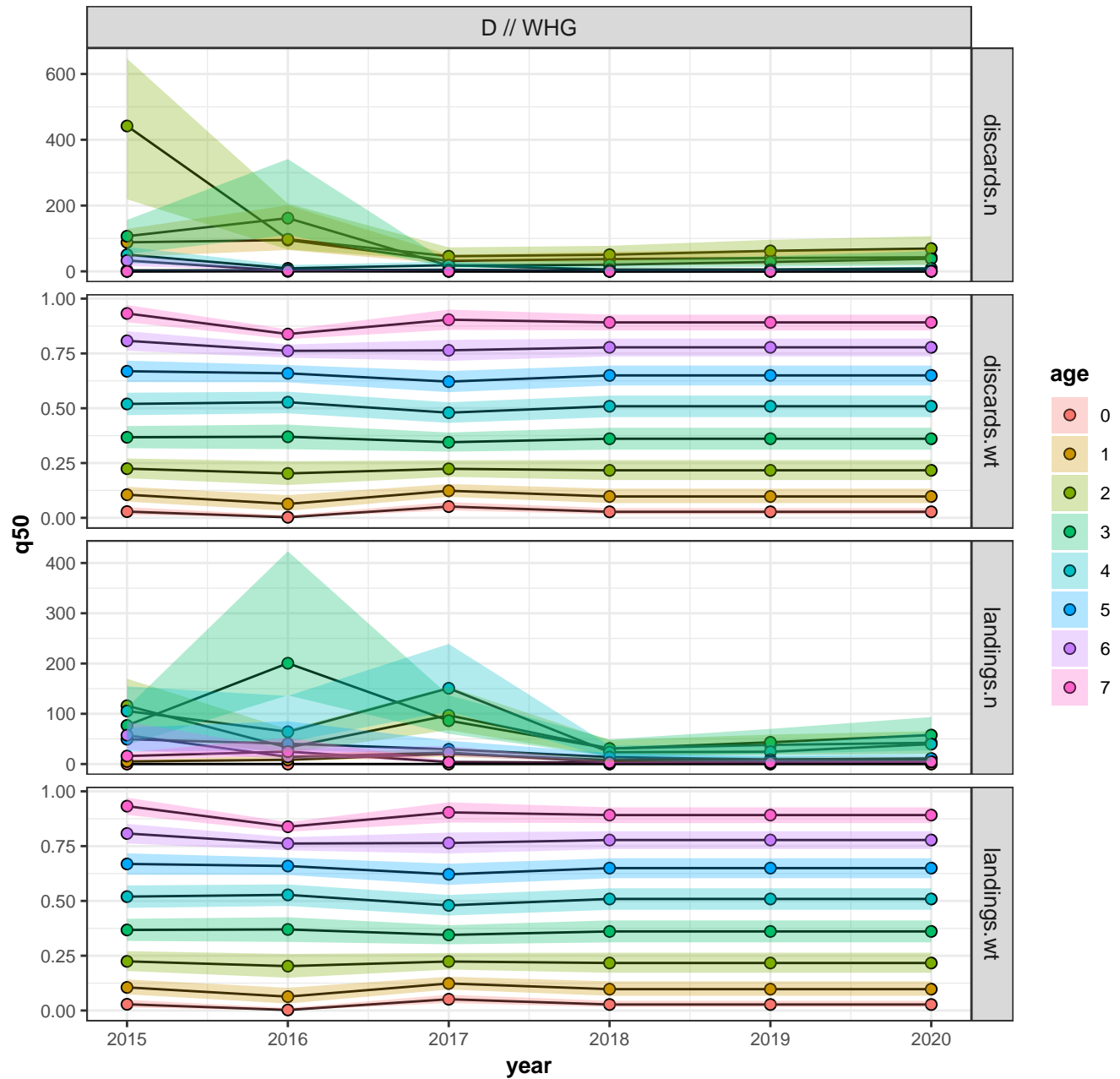
year

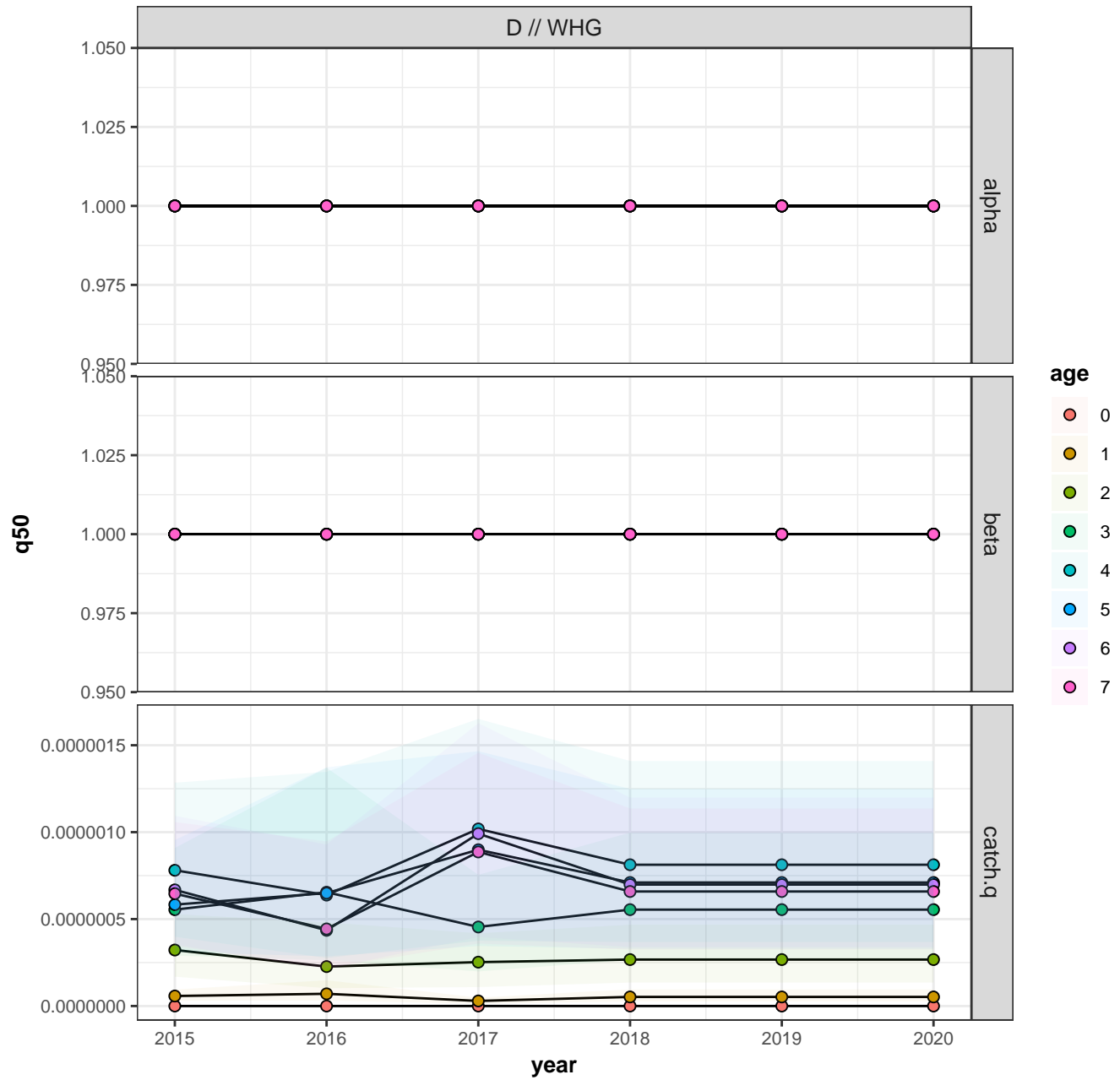
q50

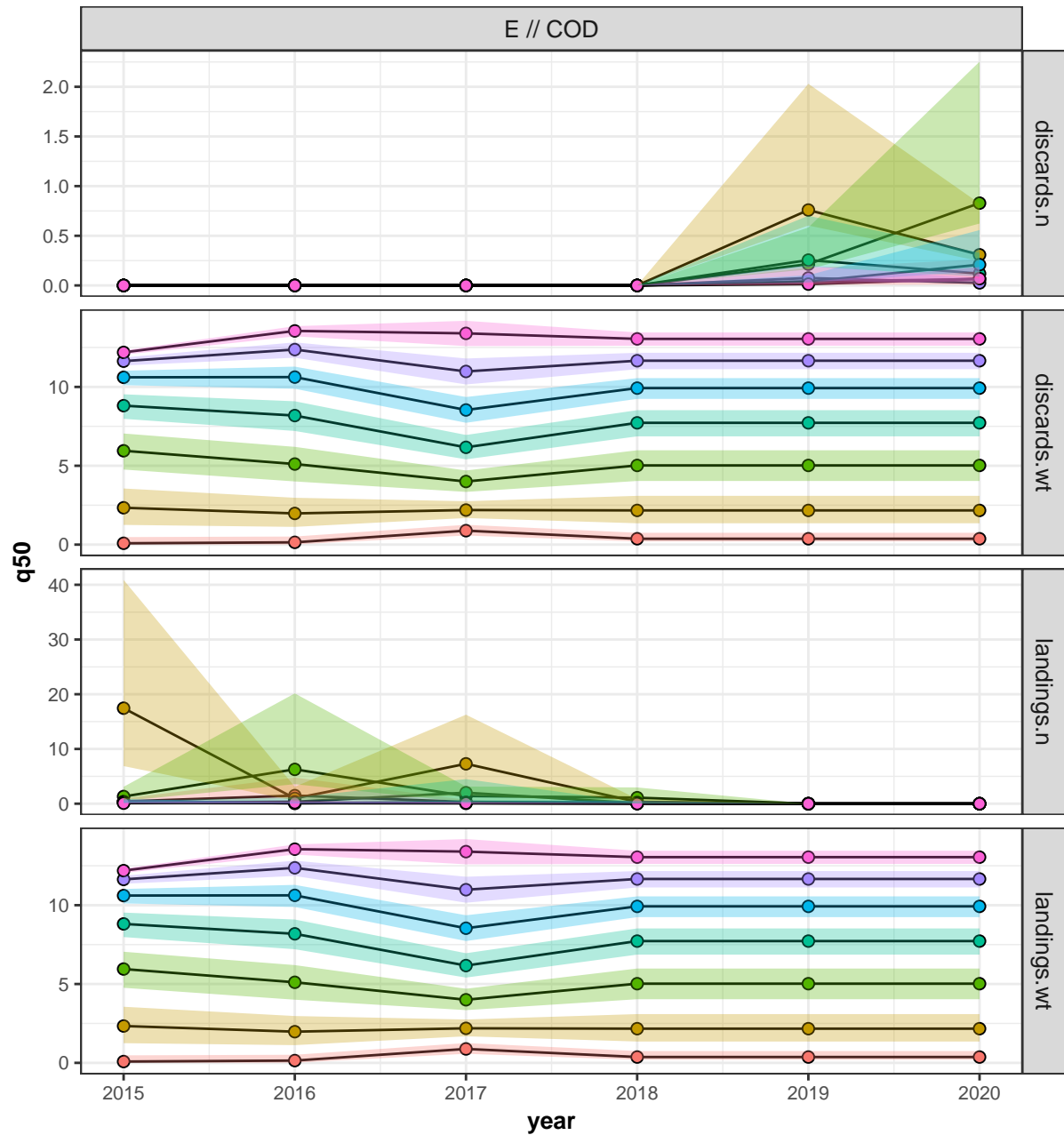


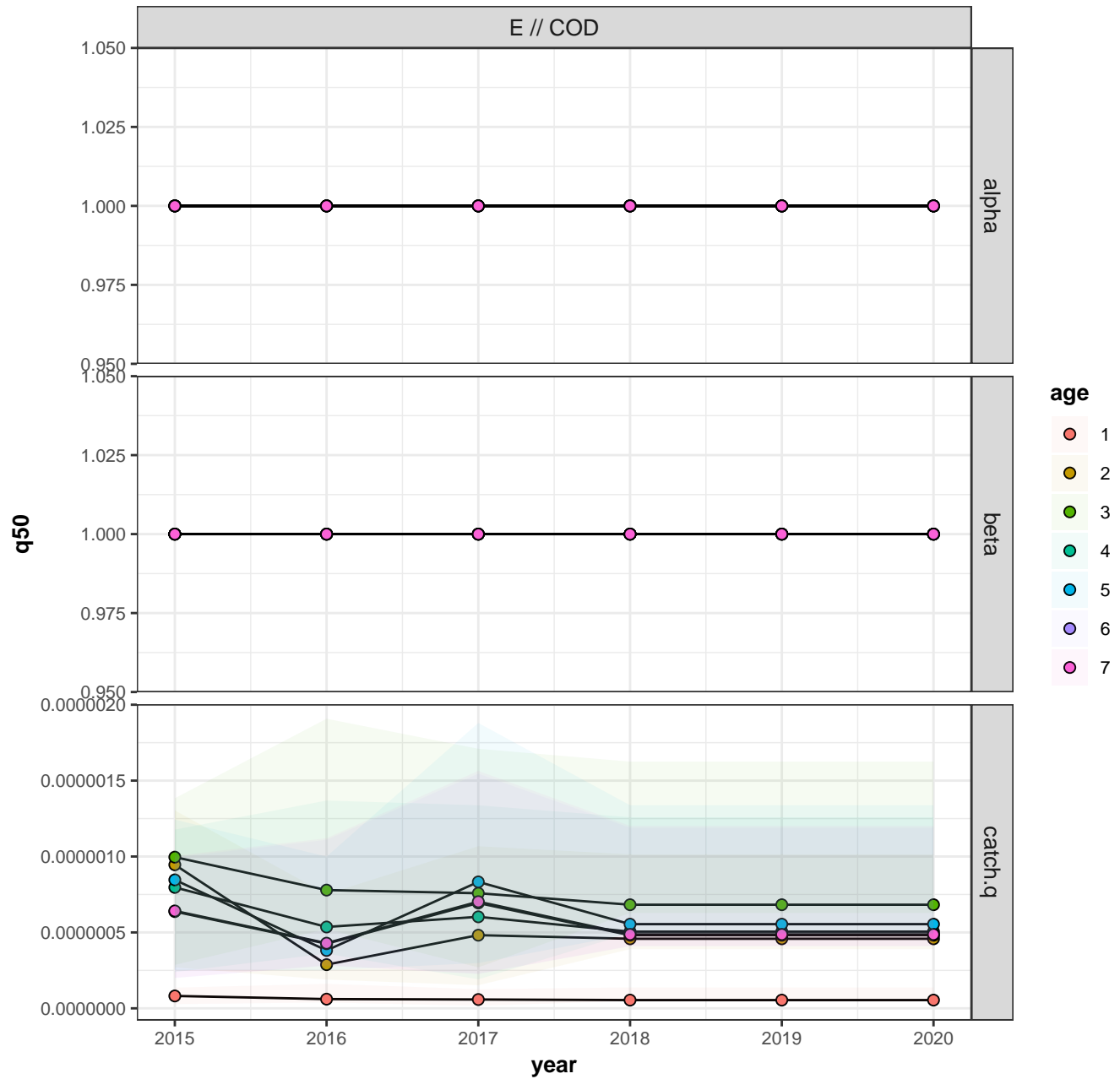


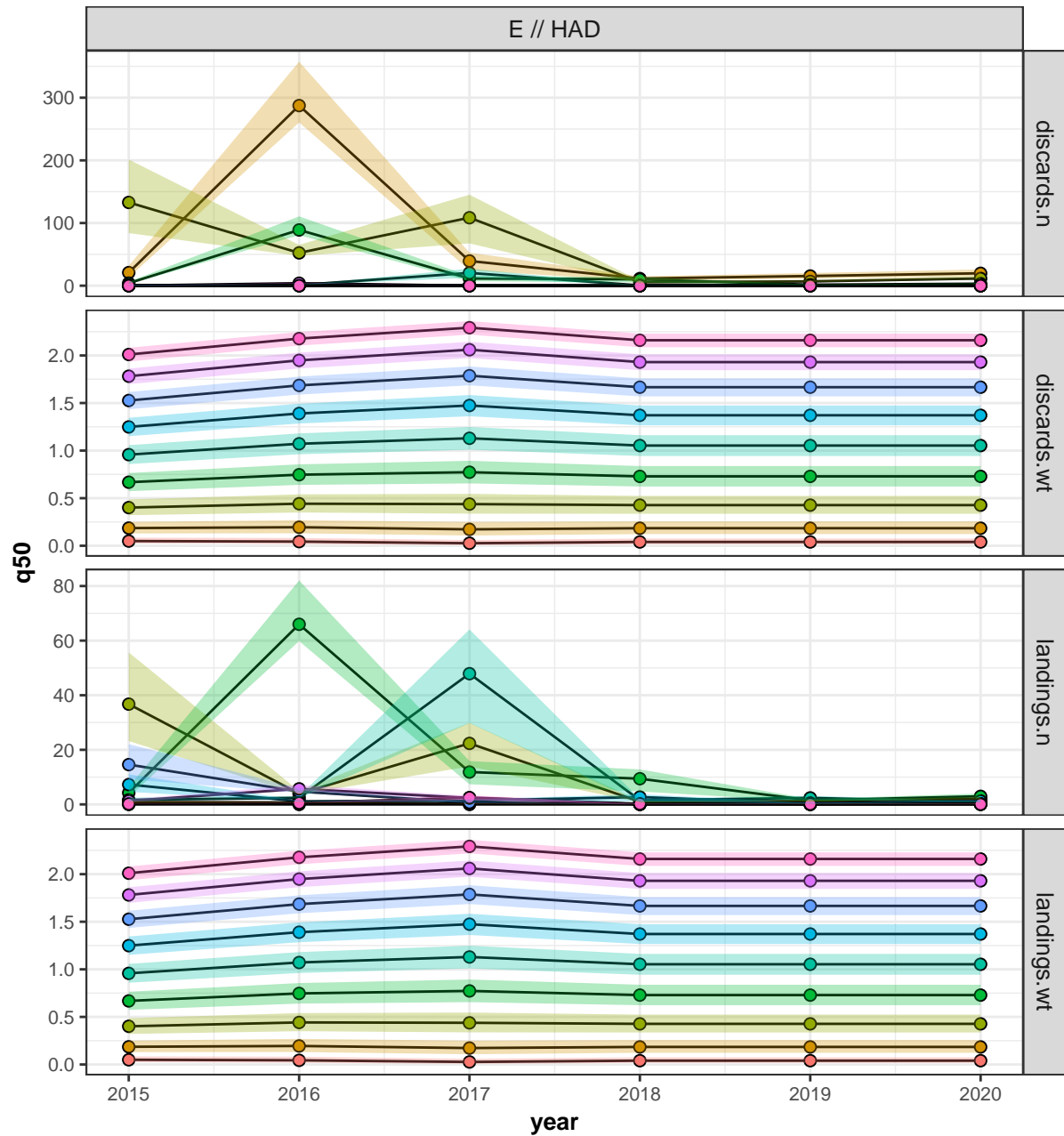




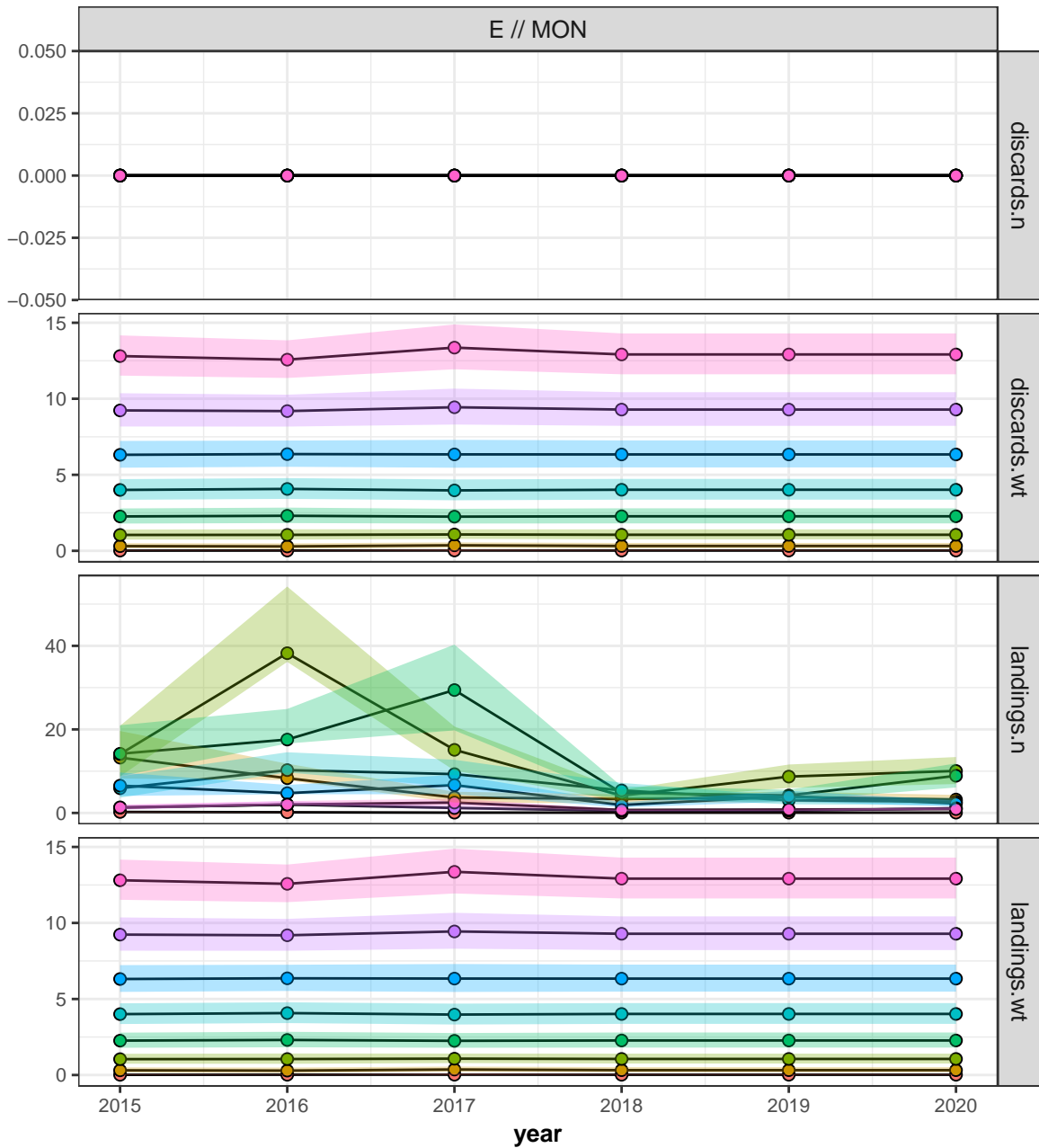


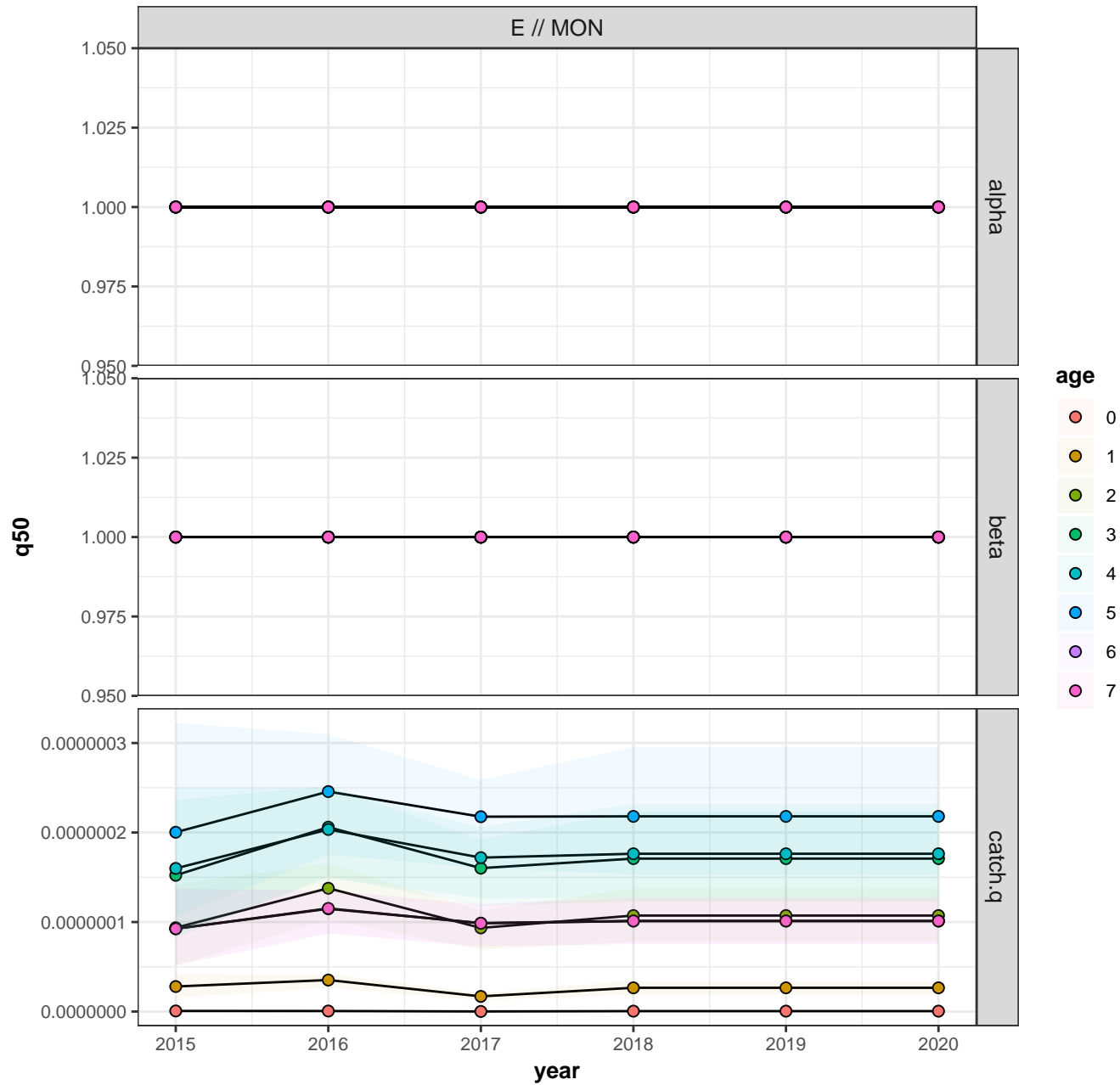


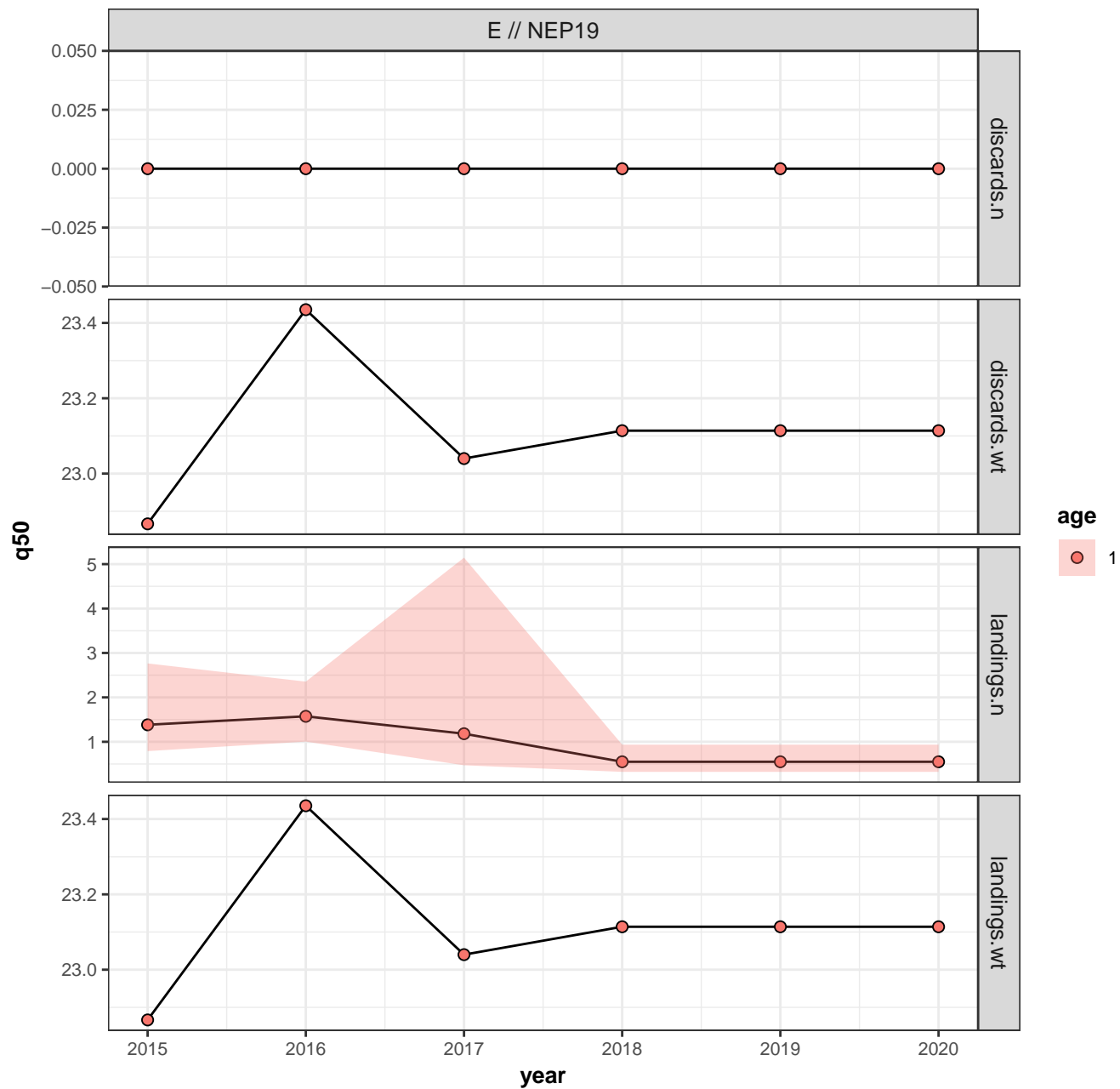


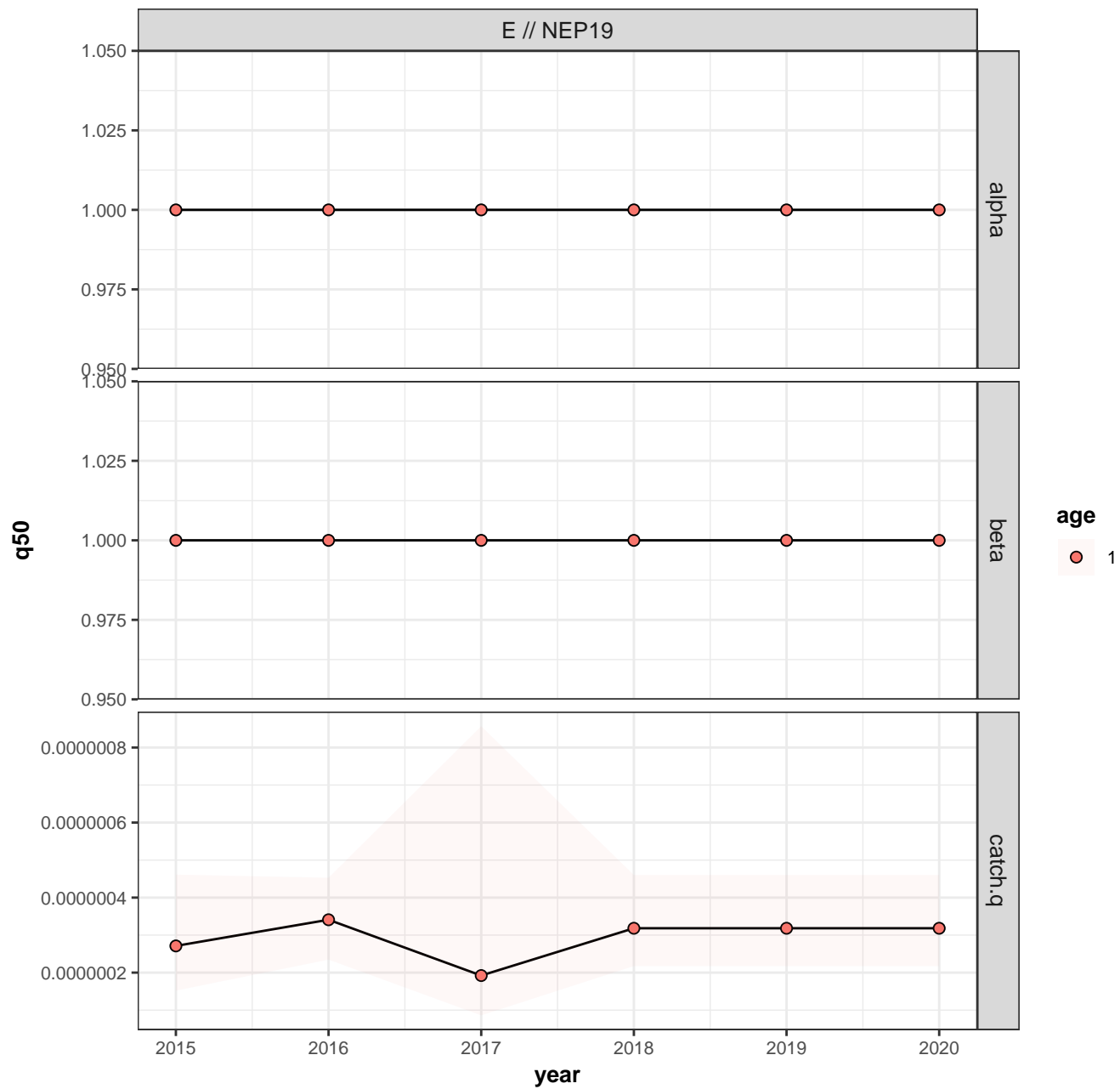


q50









E // NEP2021

discards.n

discards.wt

landings.n

landings.wt

age

1

q50

2

1

0

39

36

33

15

10

5

0

39

36

33

2015

2016

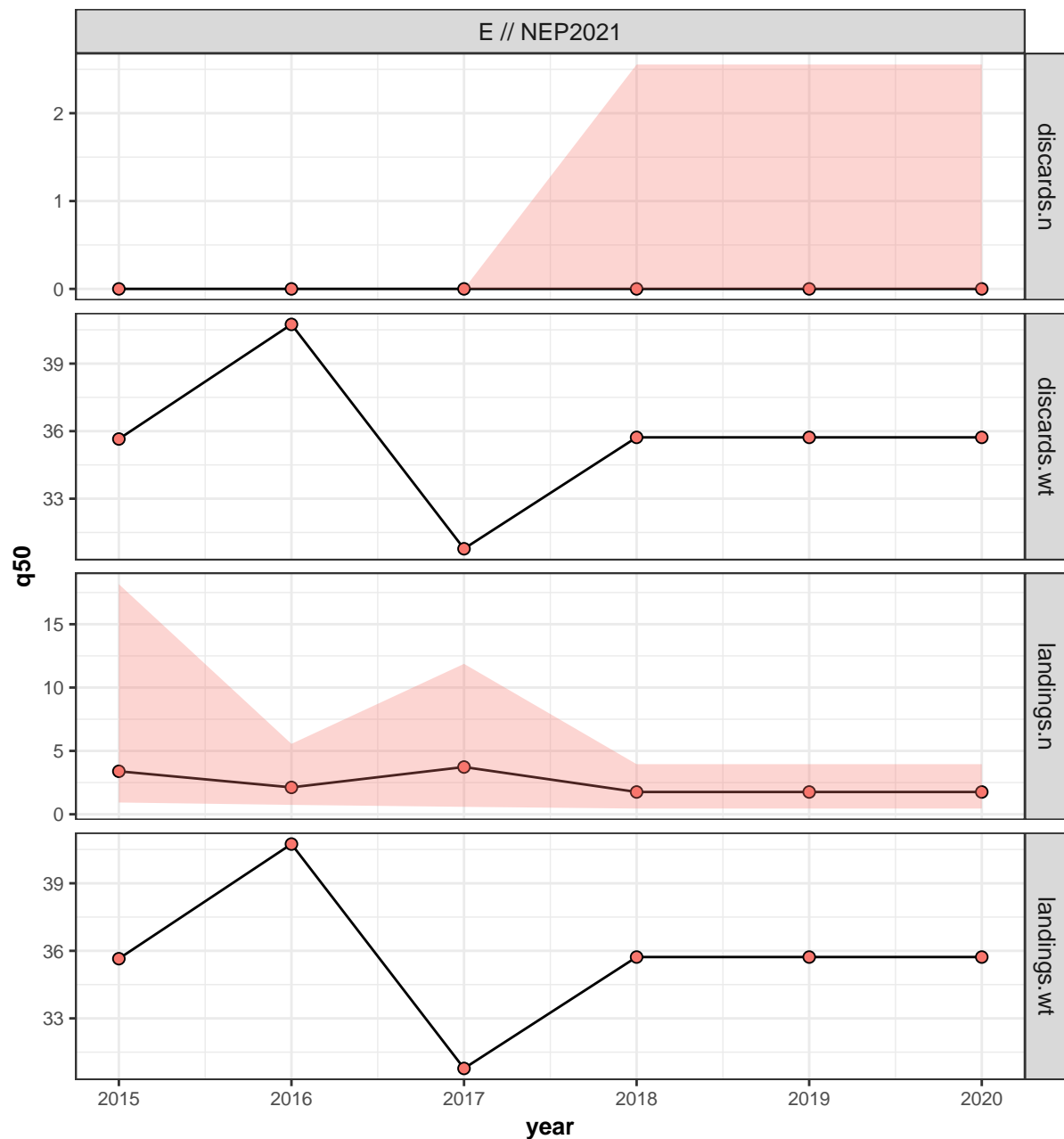
2017

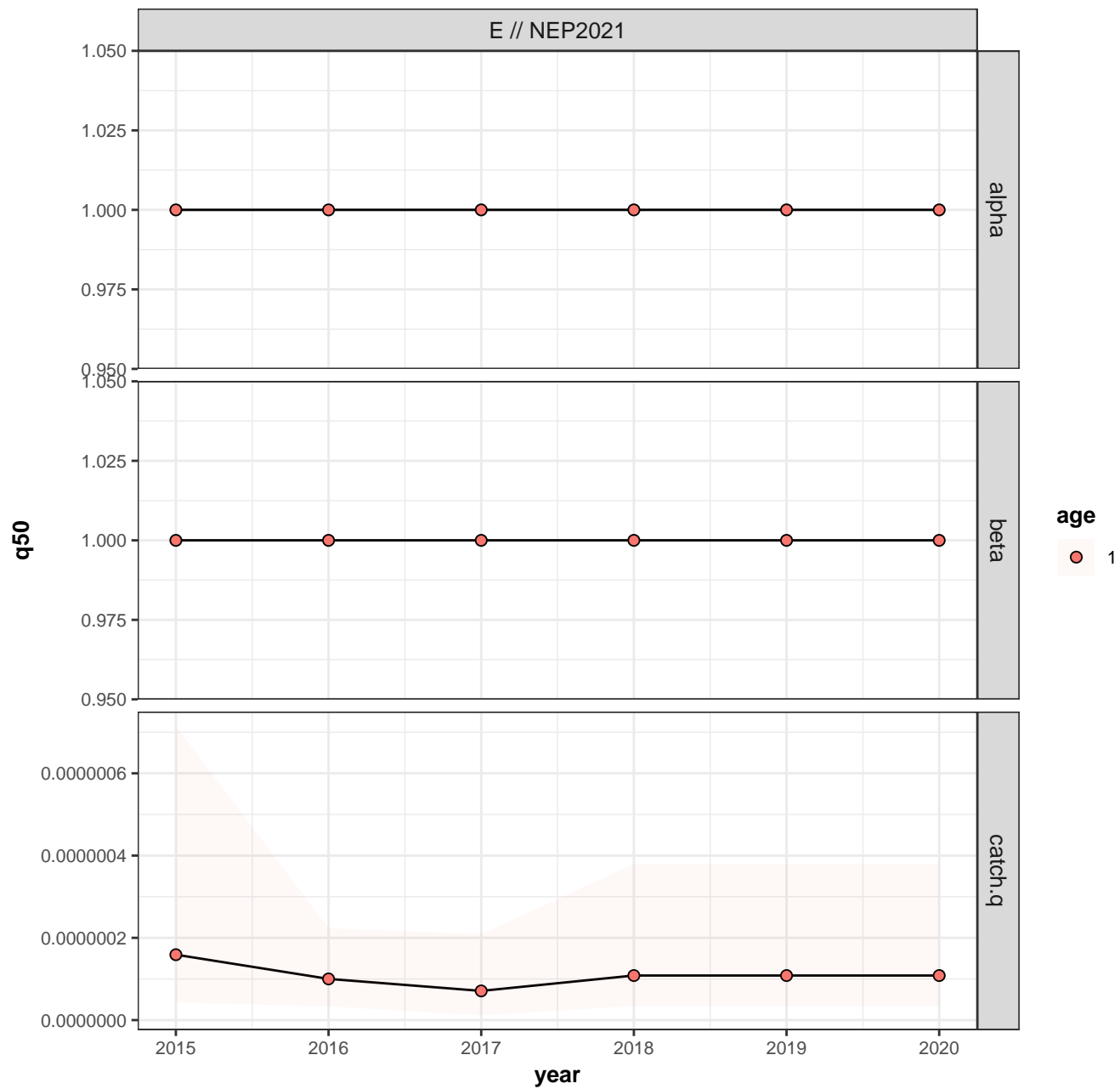
2018

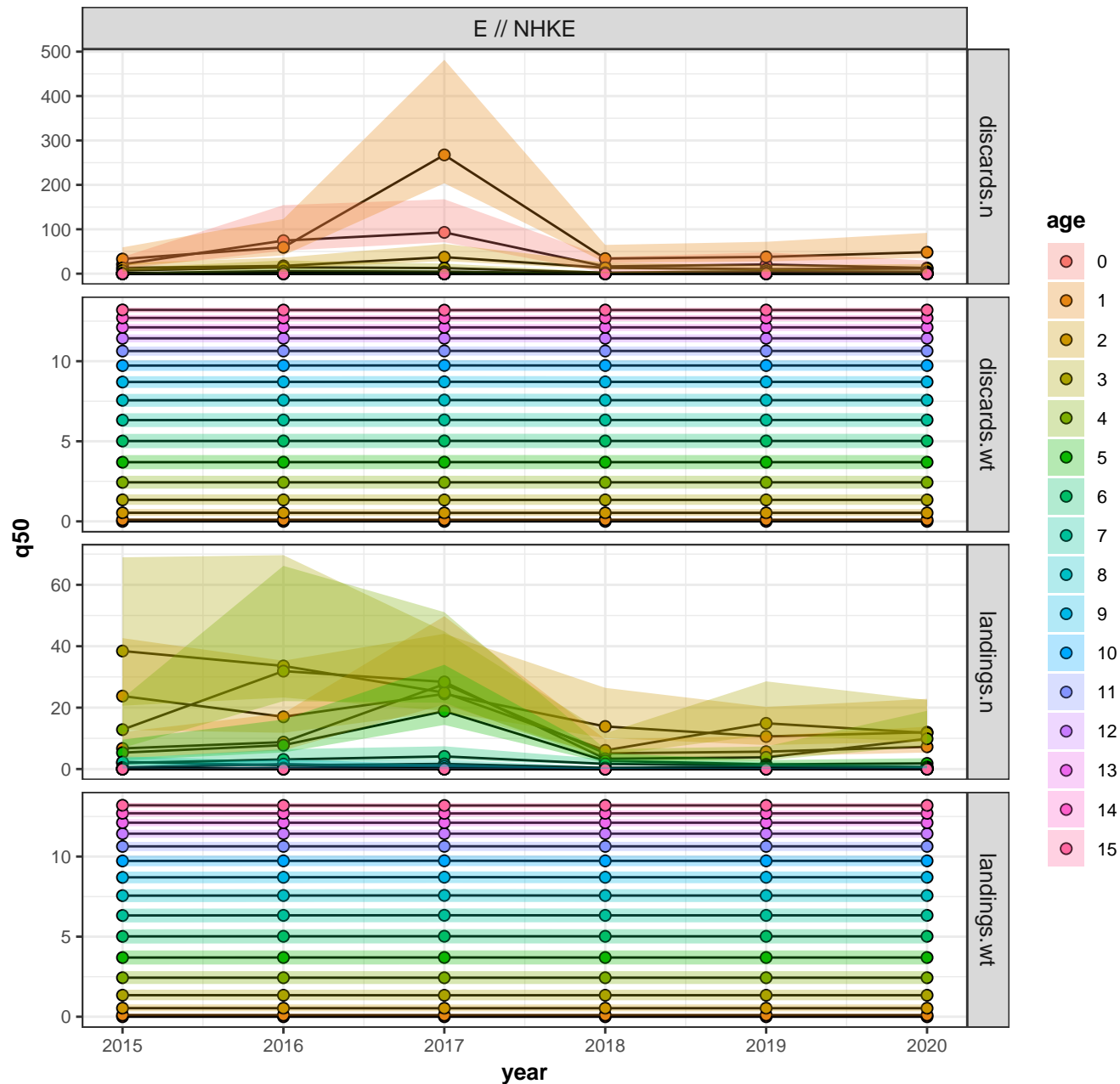
2019

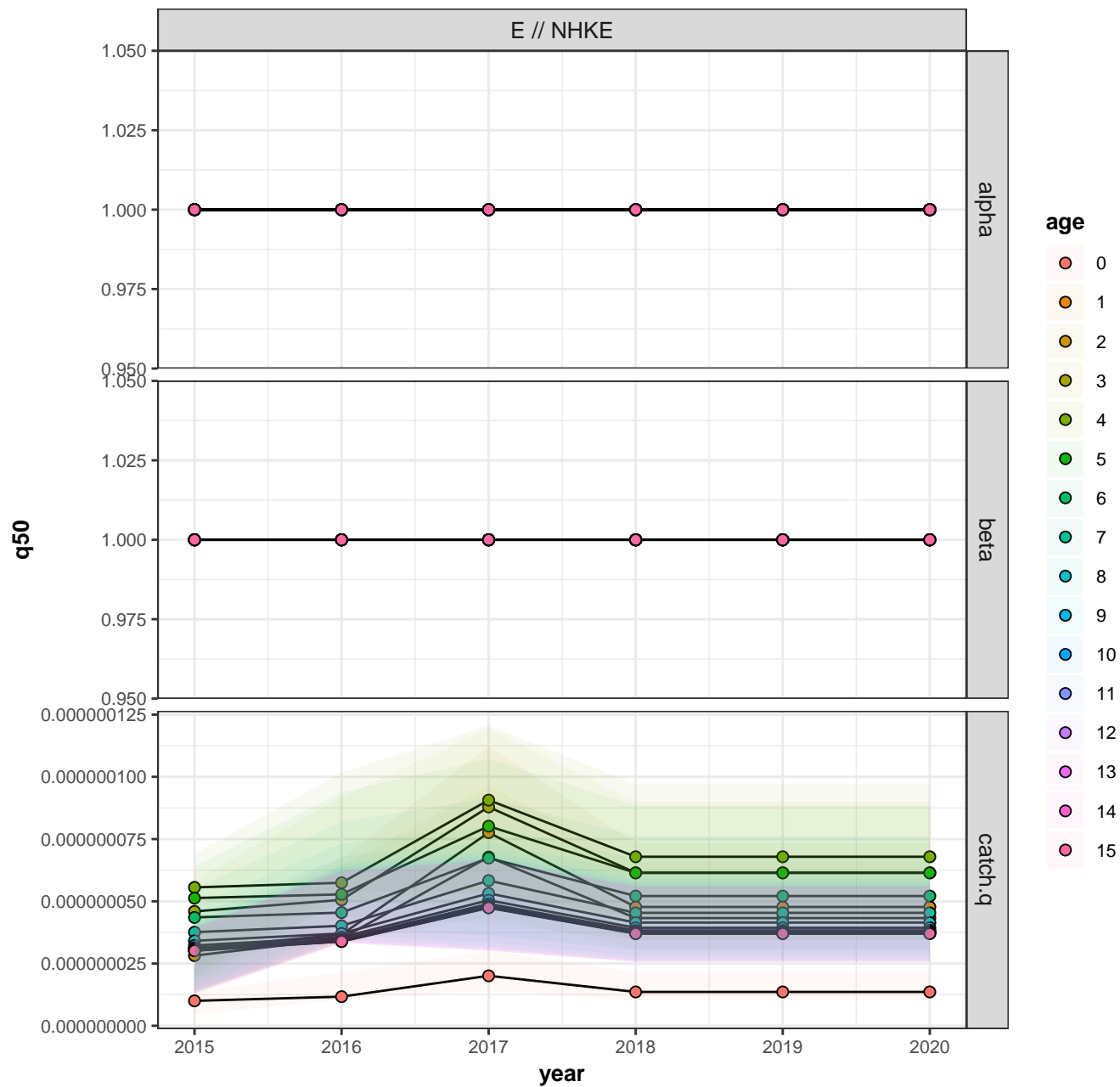
2020

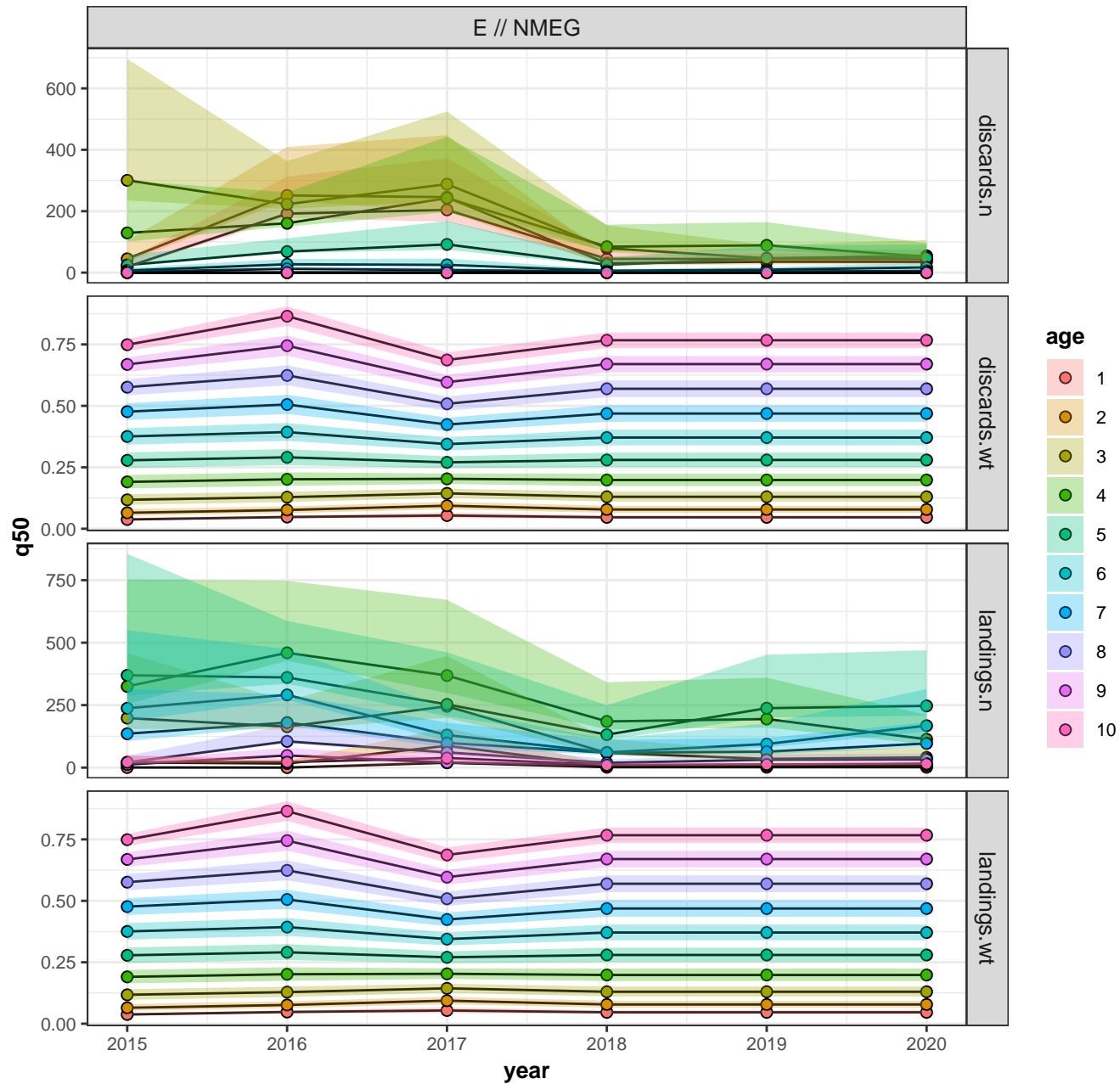
year

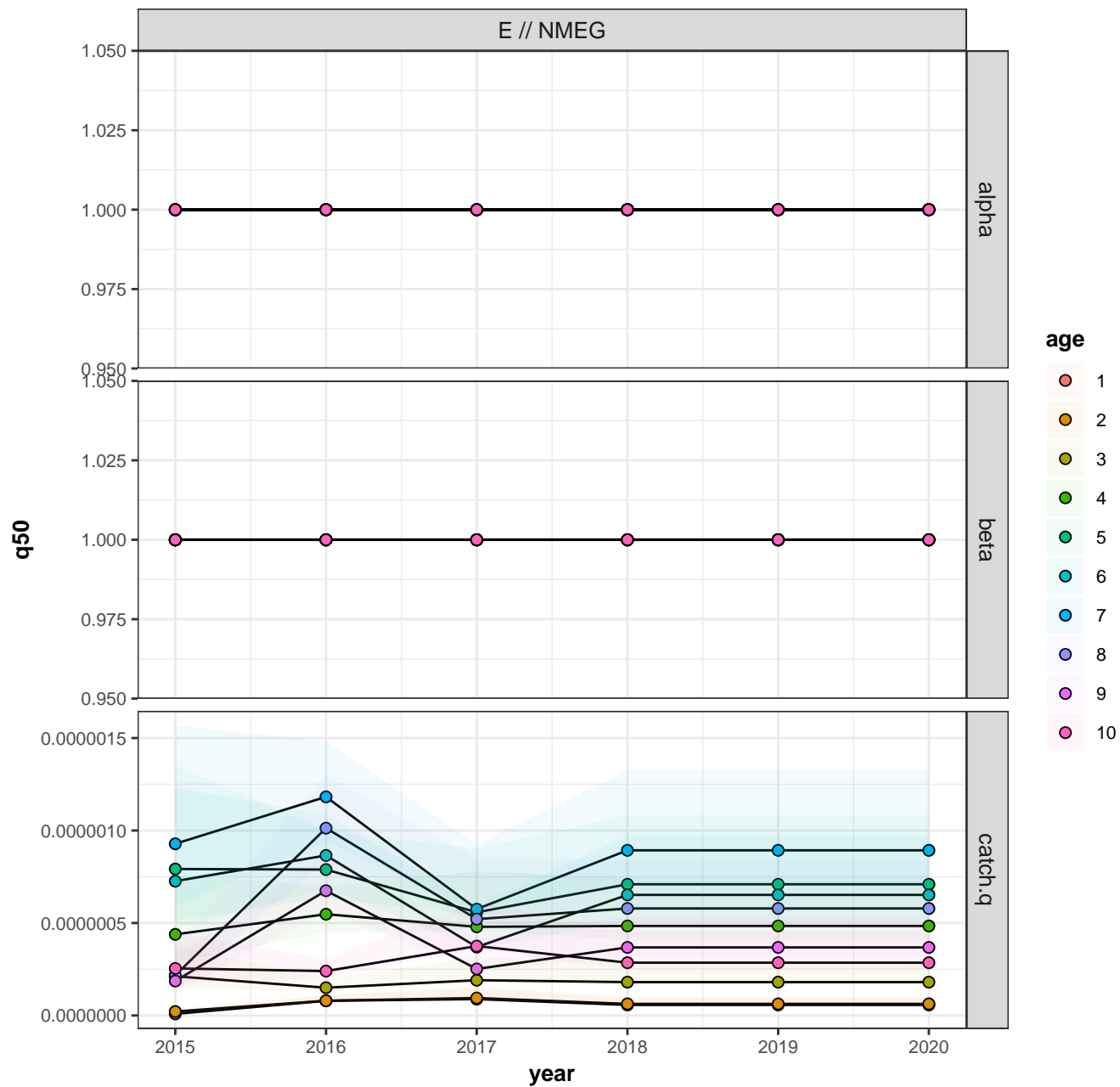


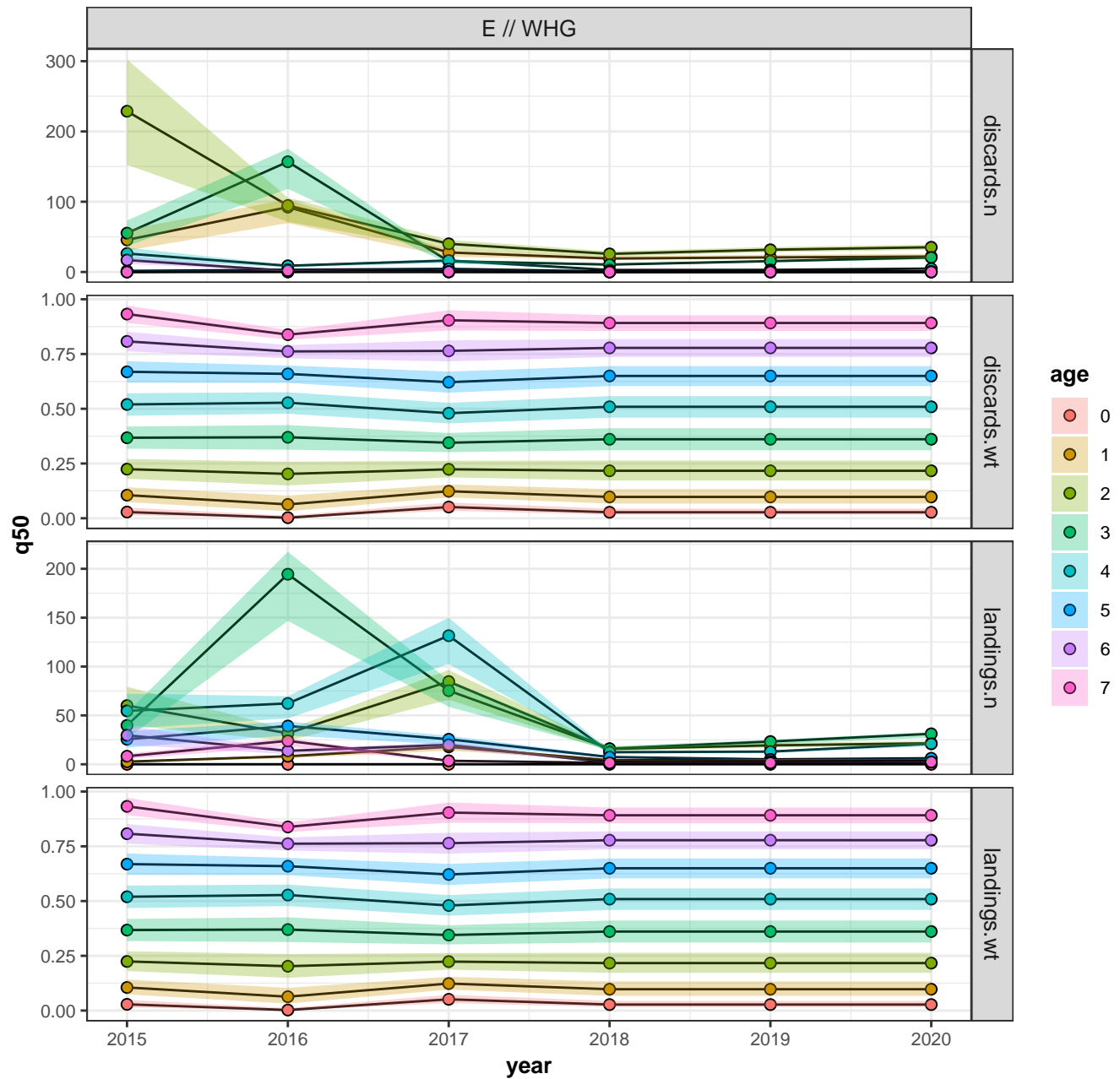


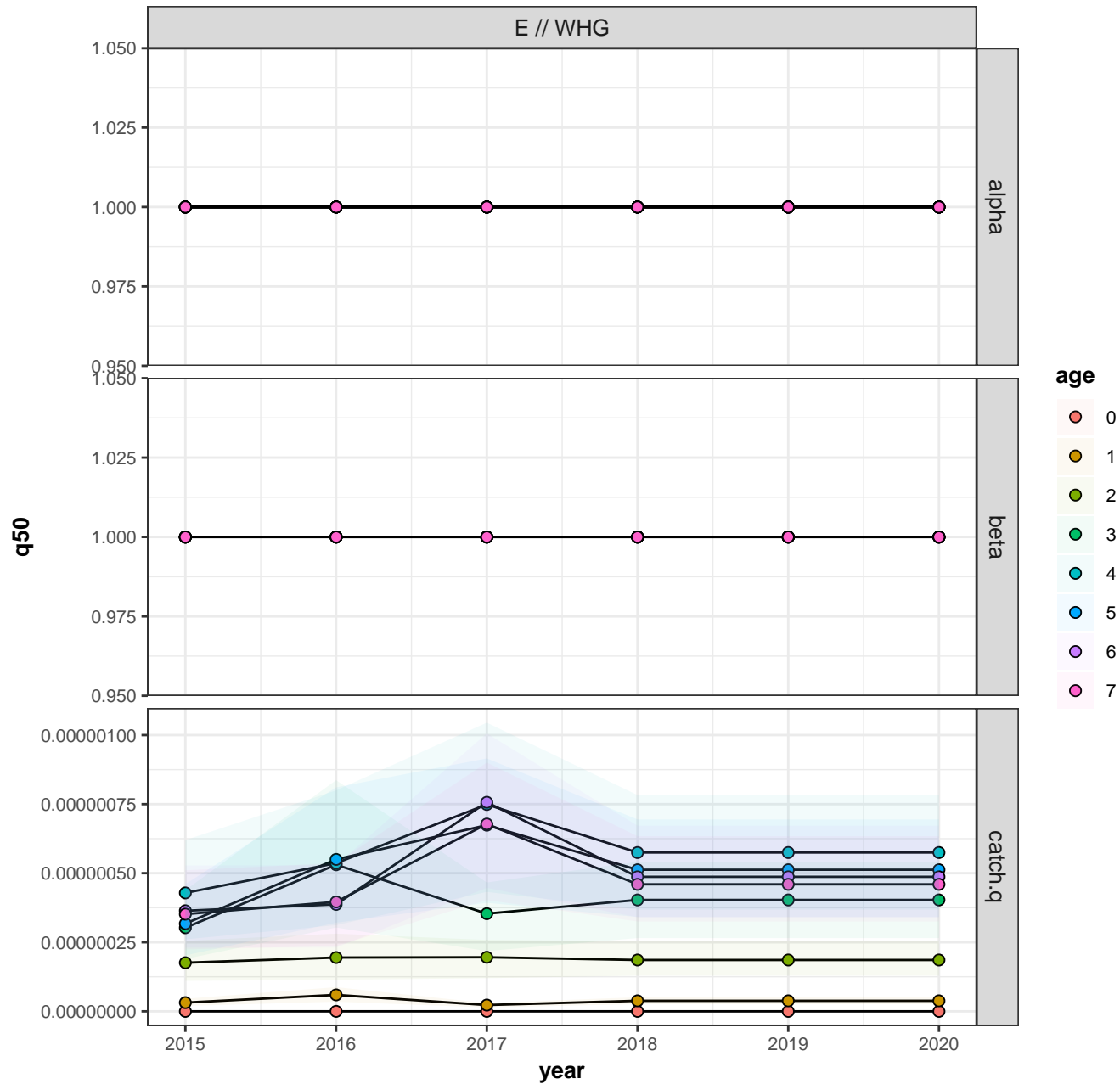


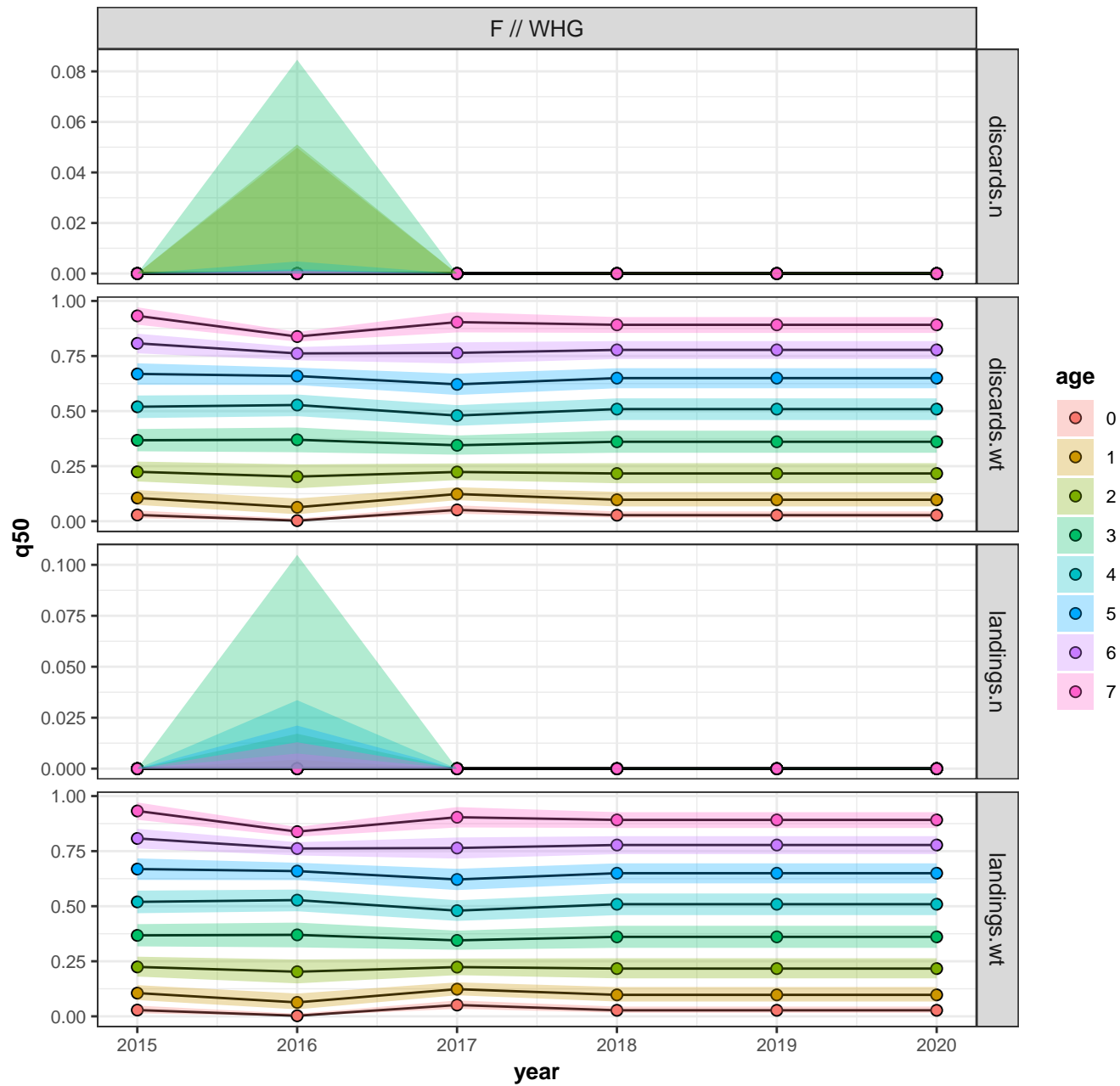


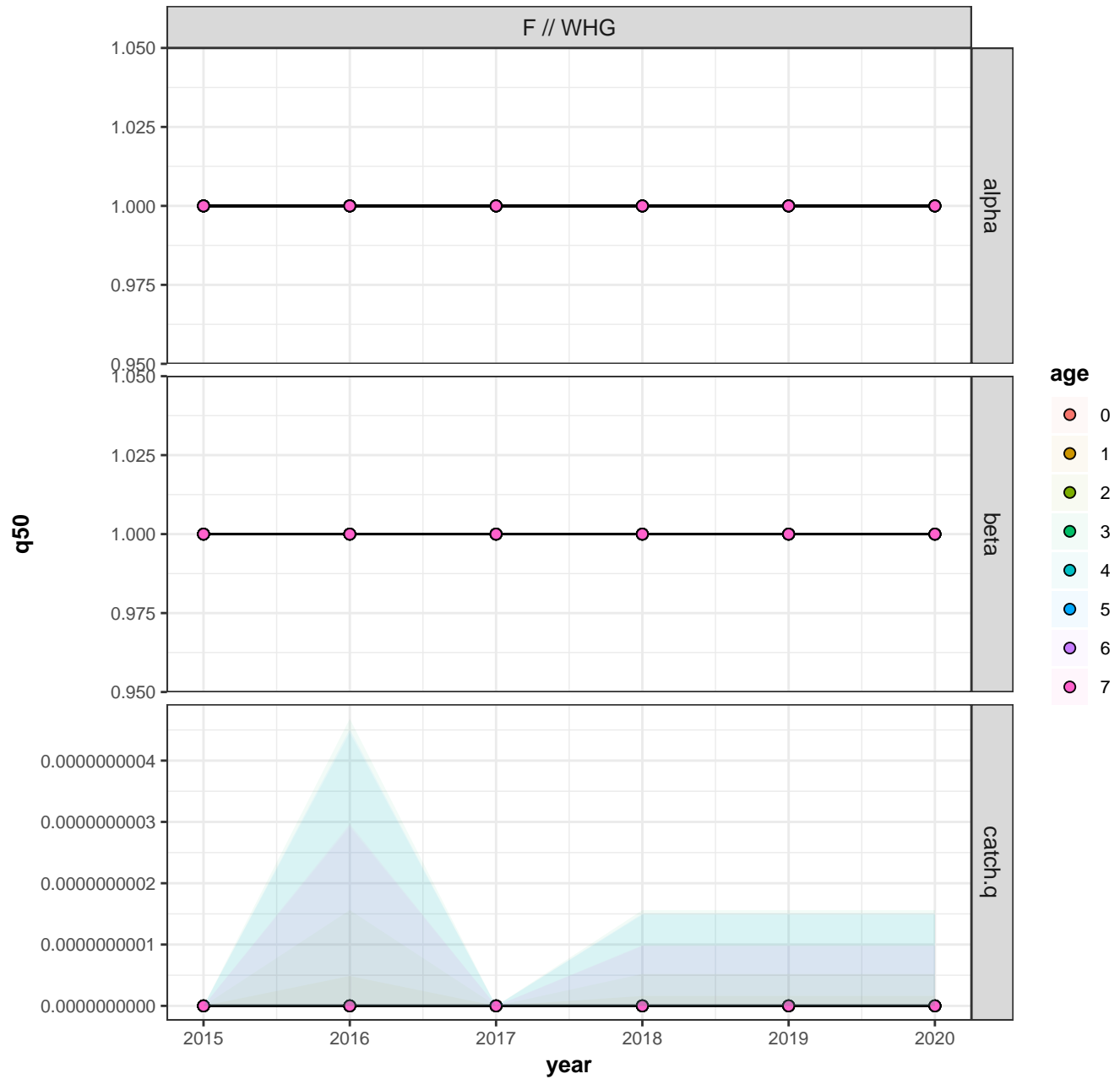


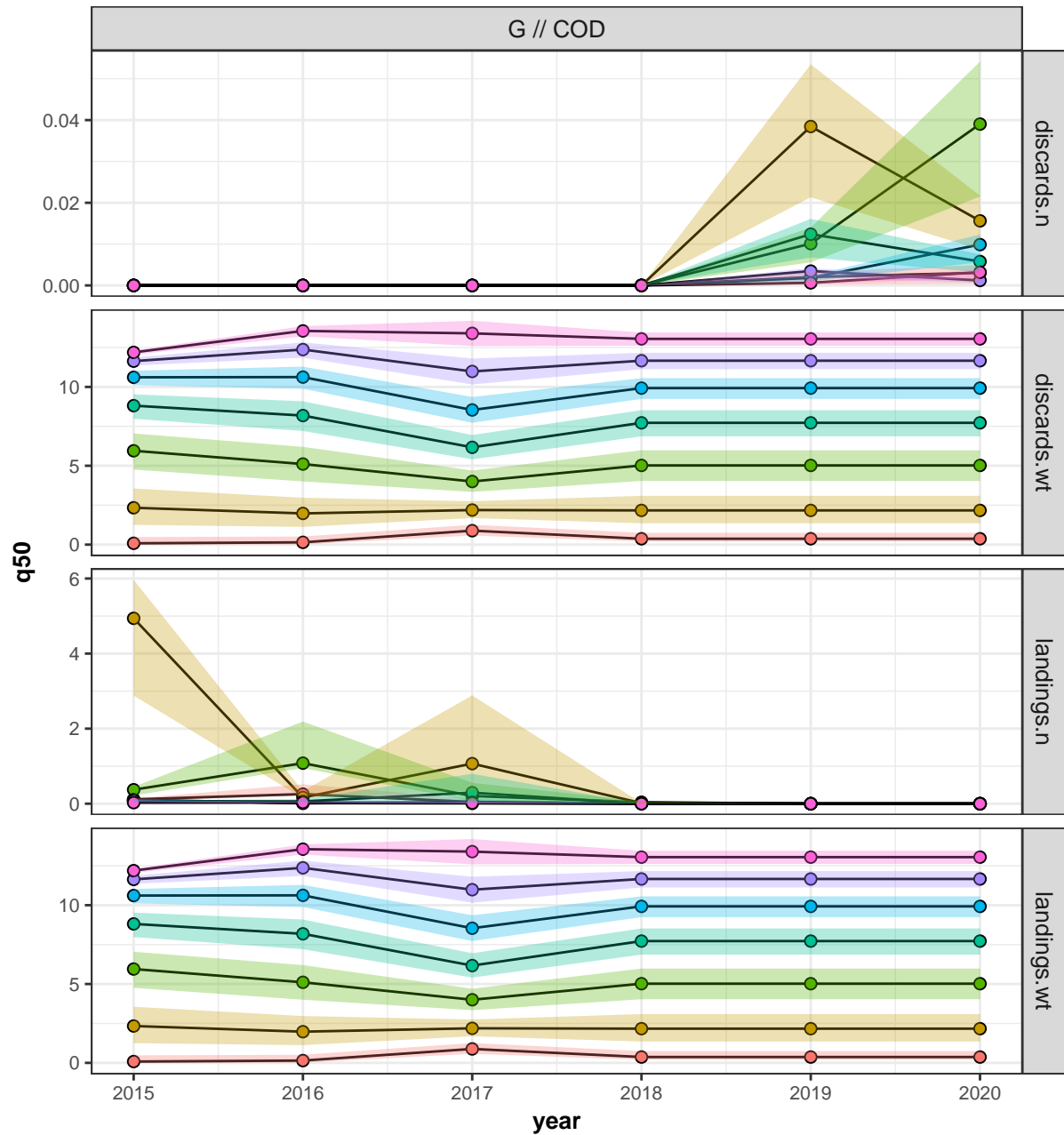


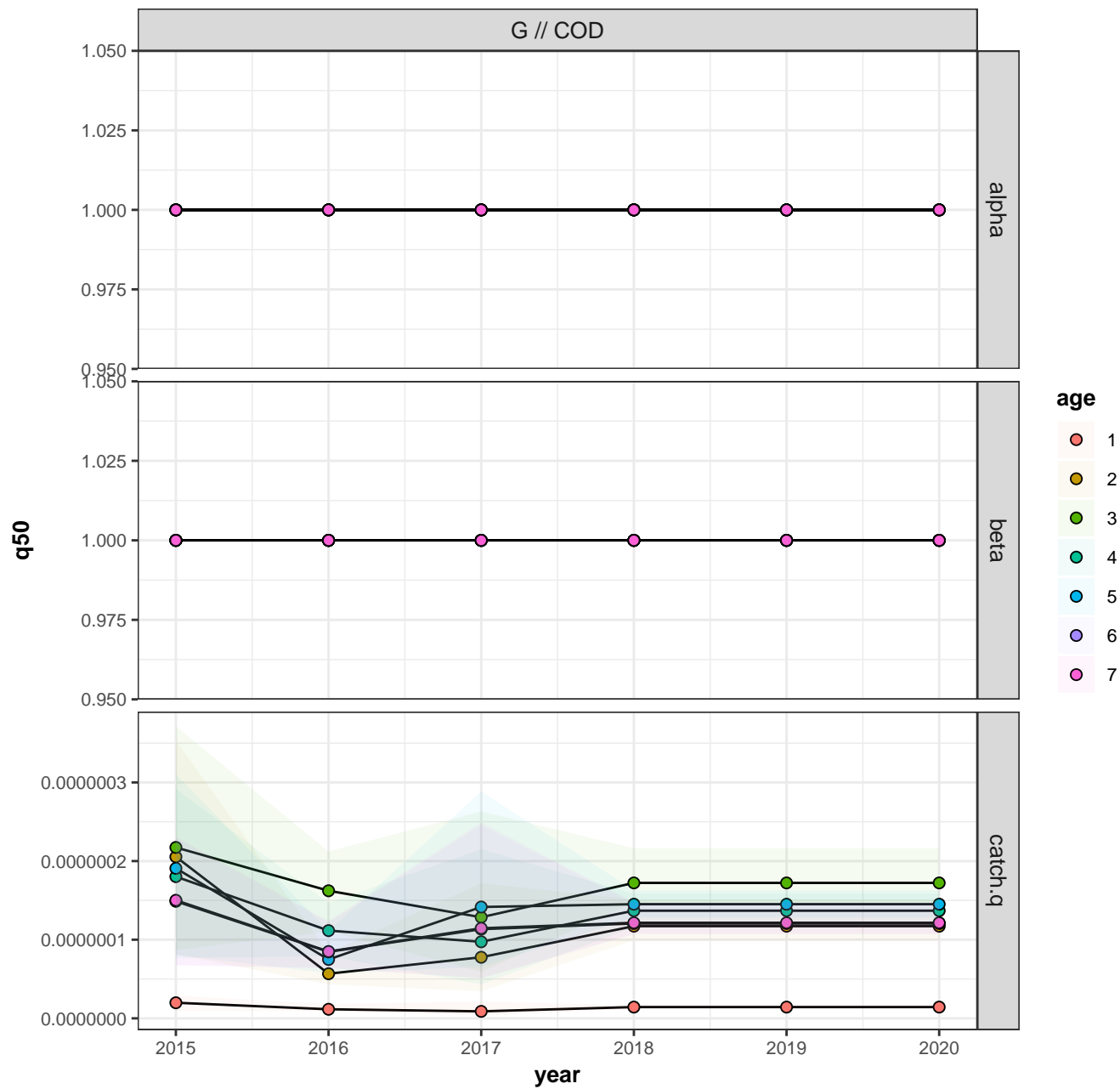


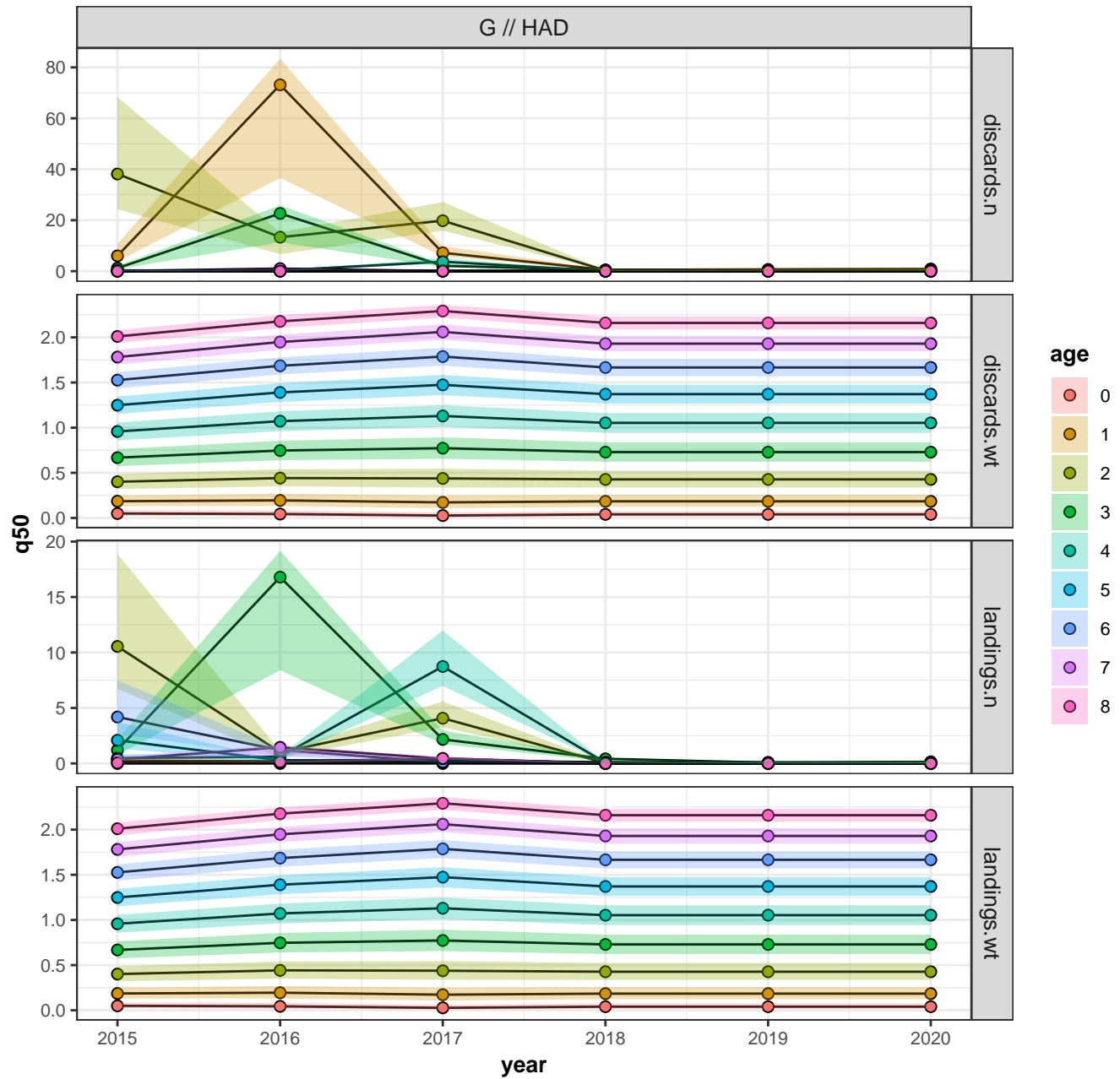


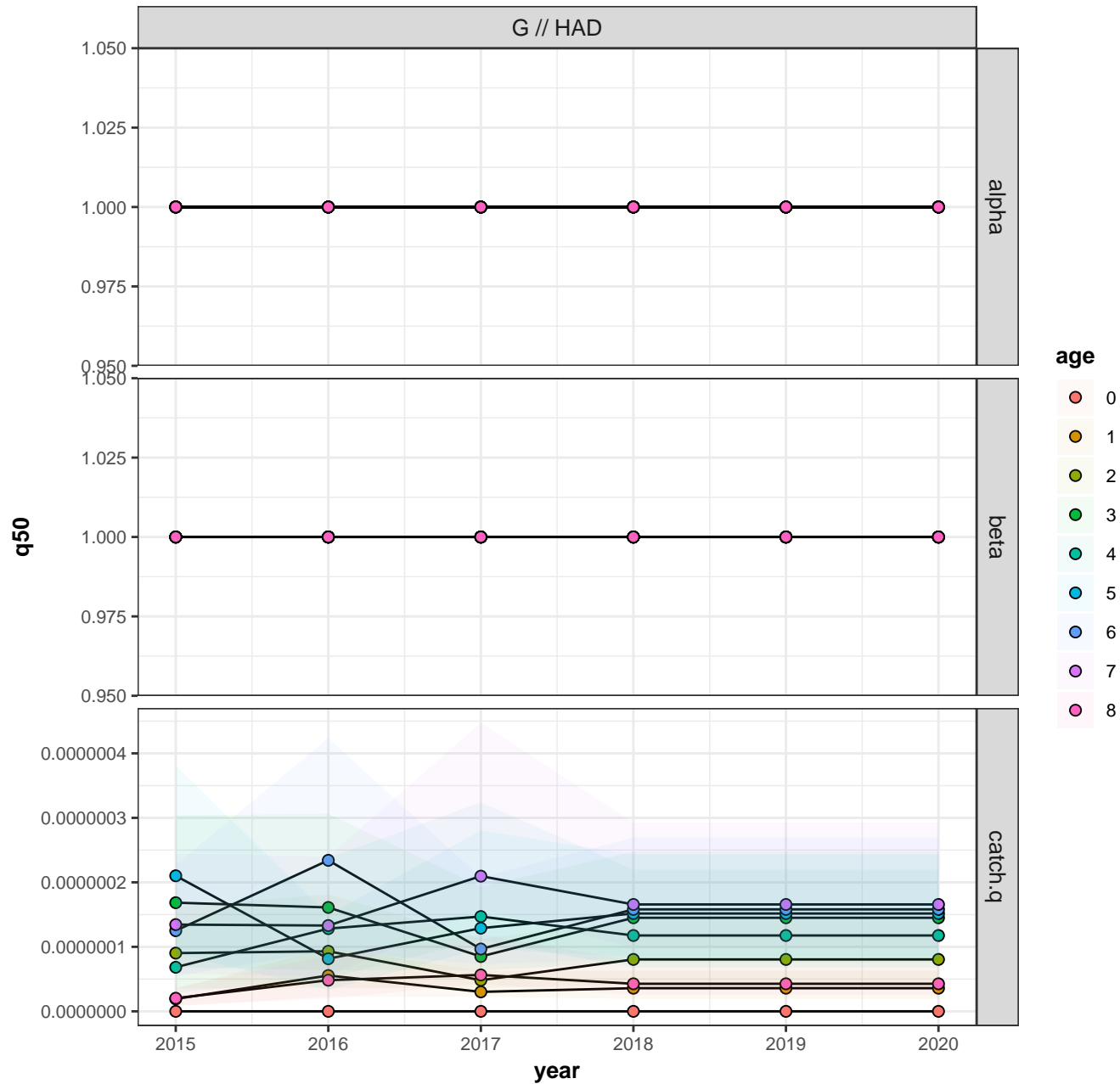




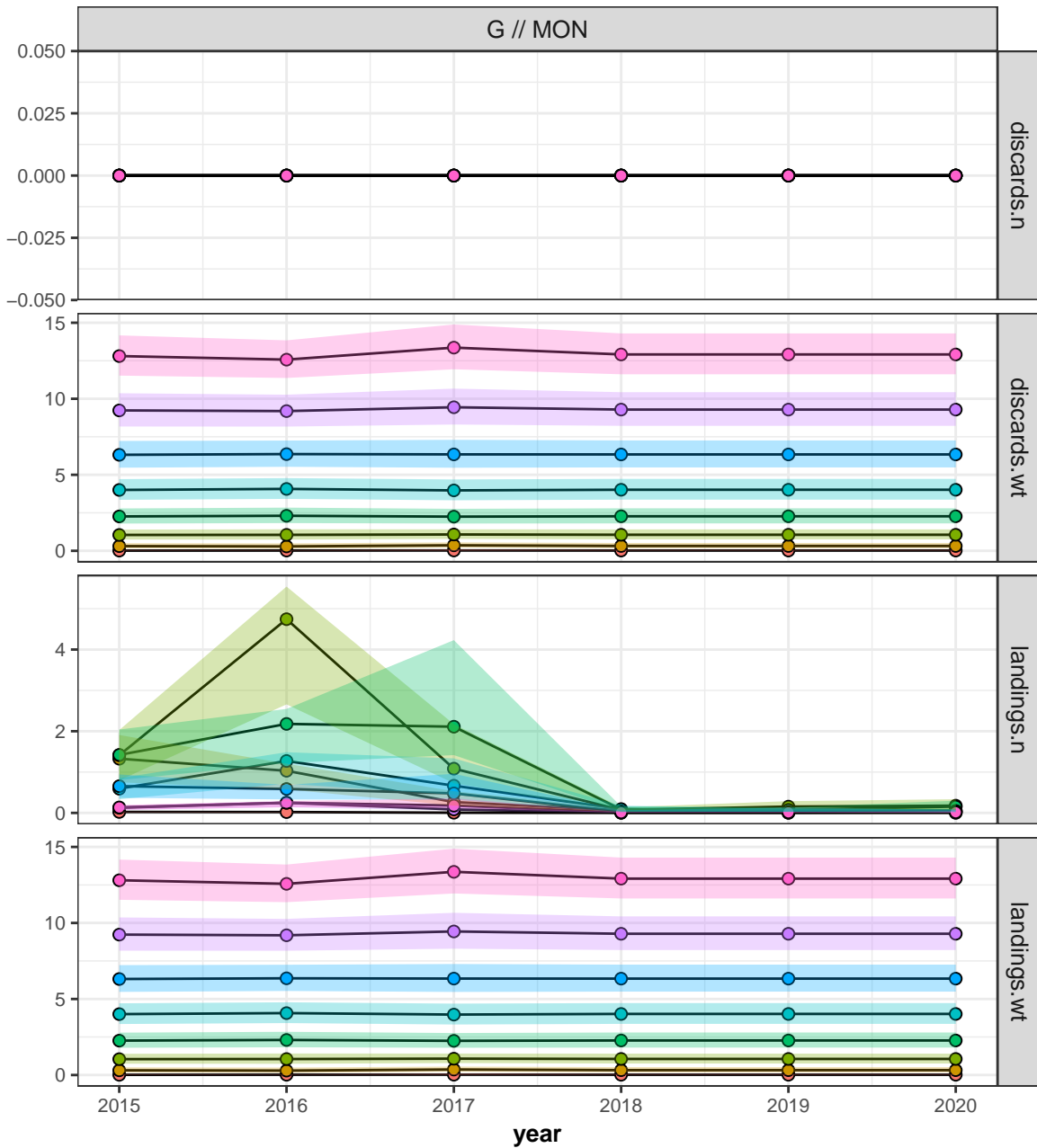


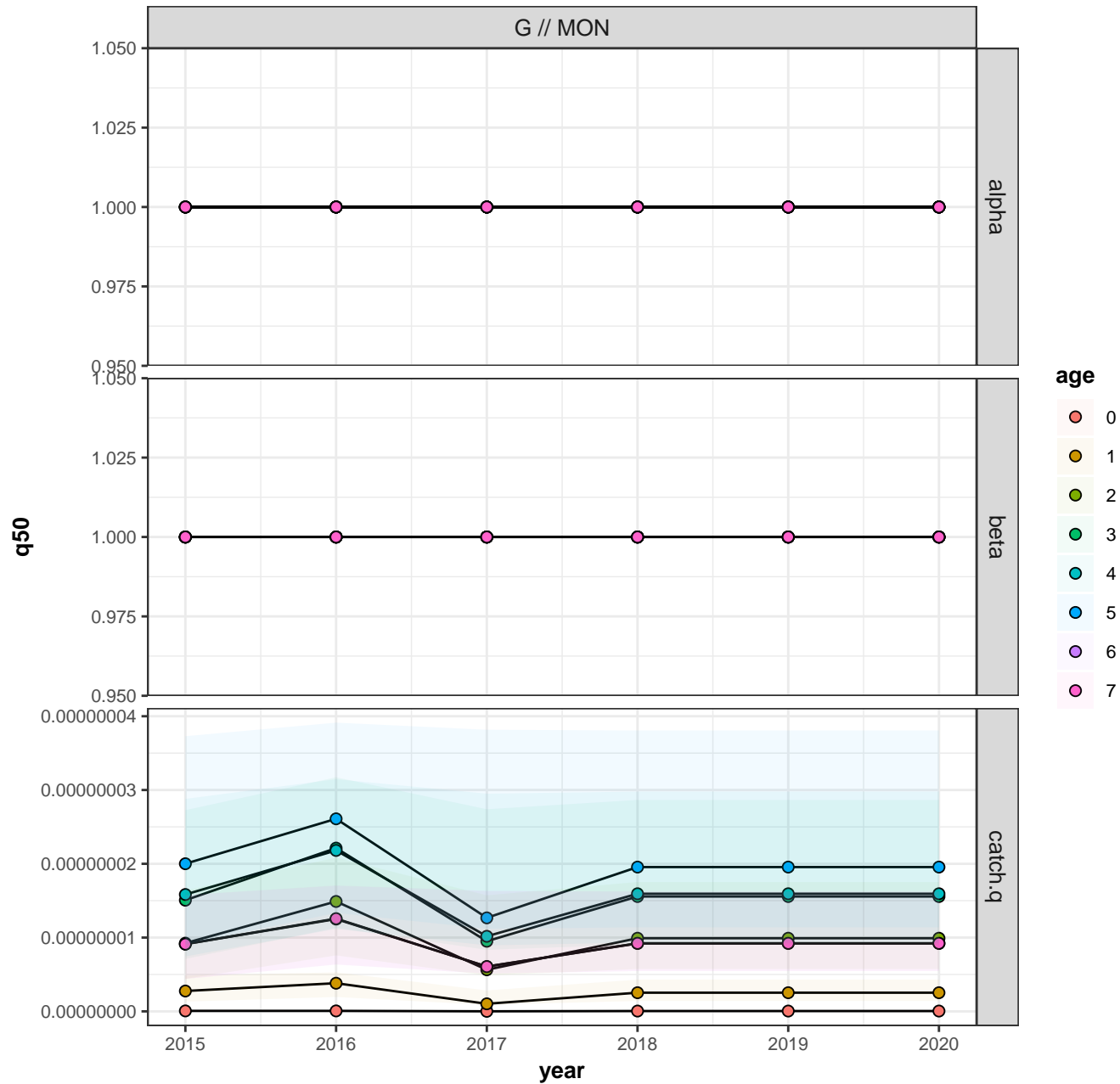




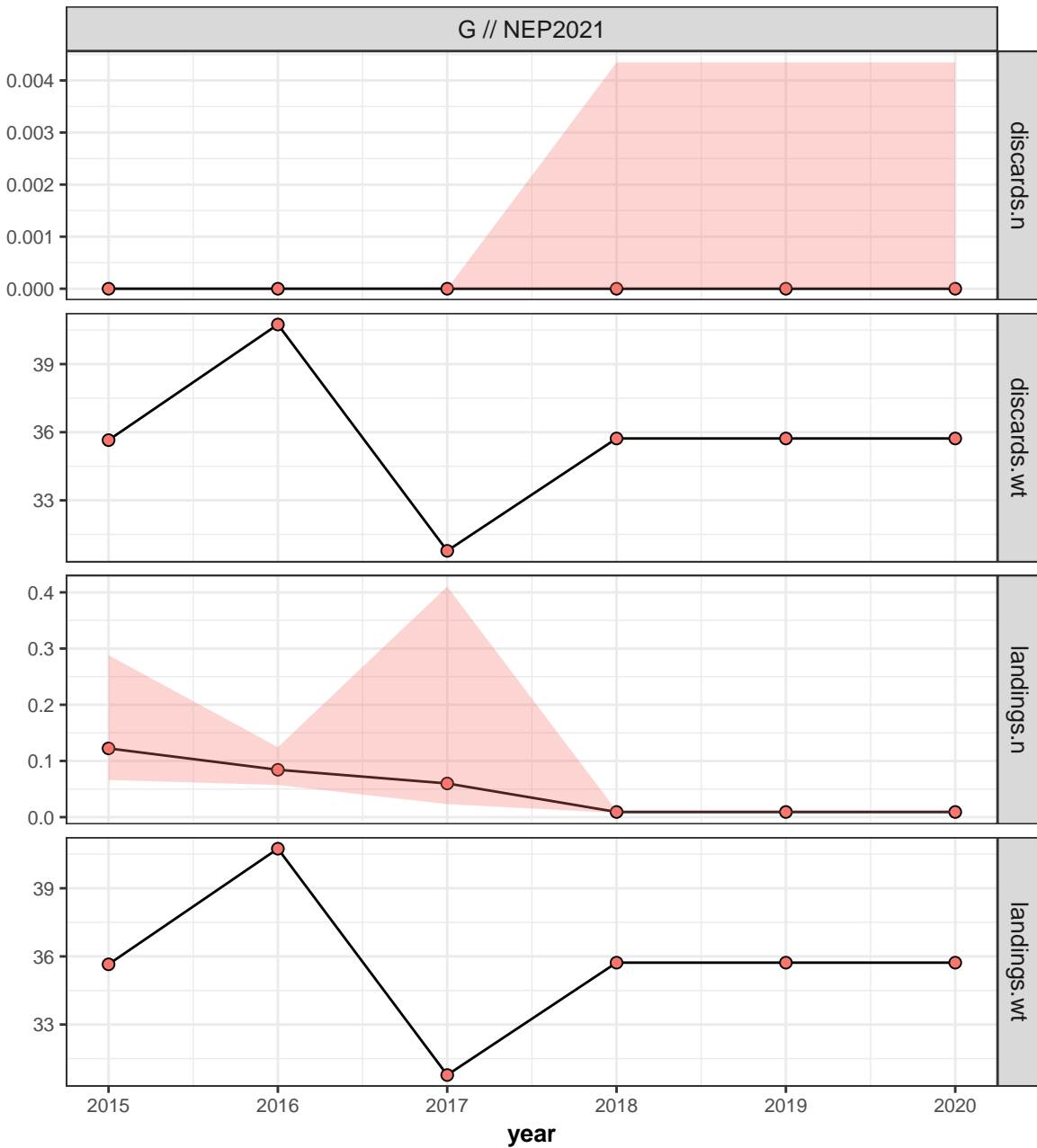


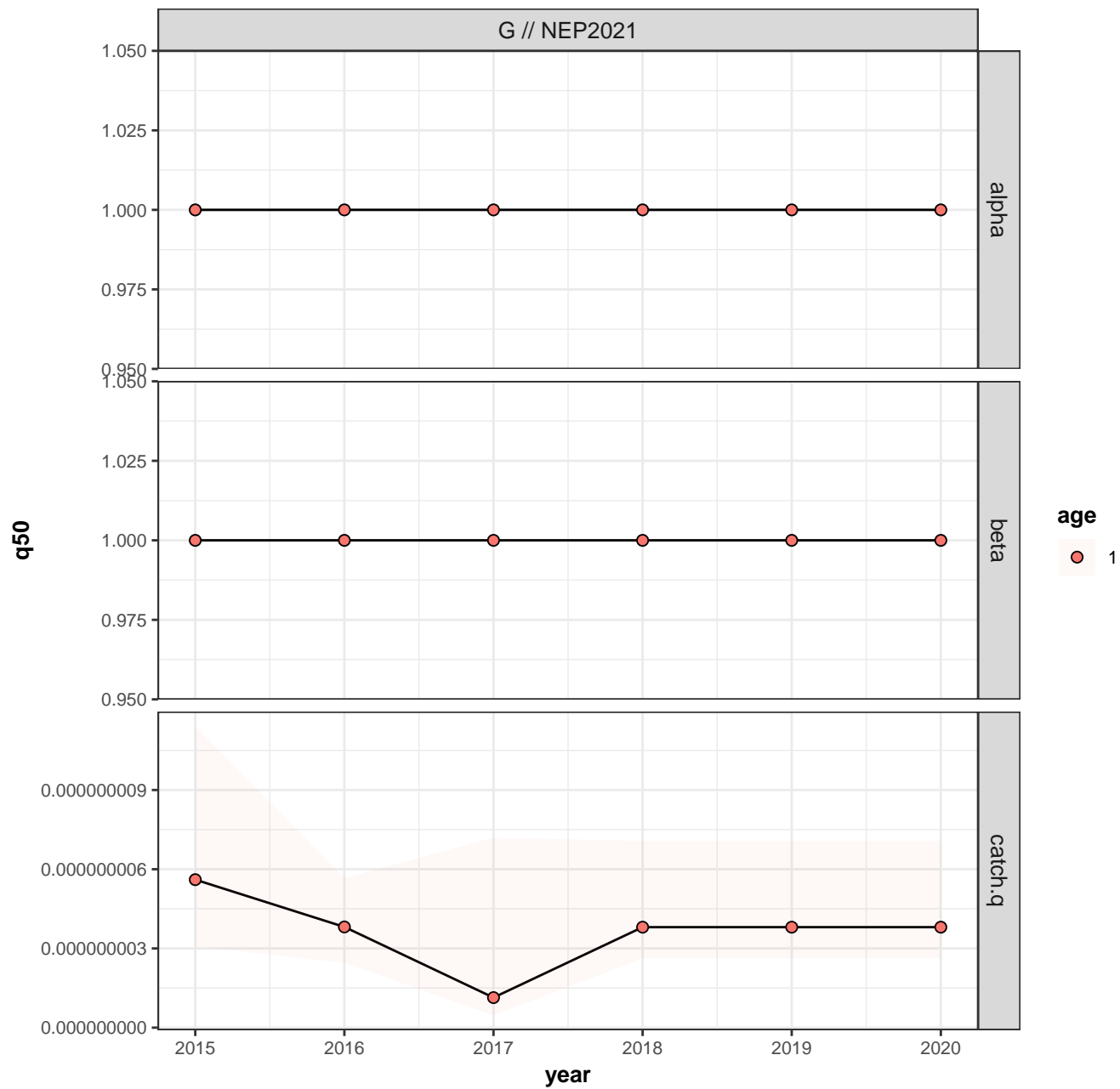
q50

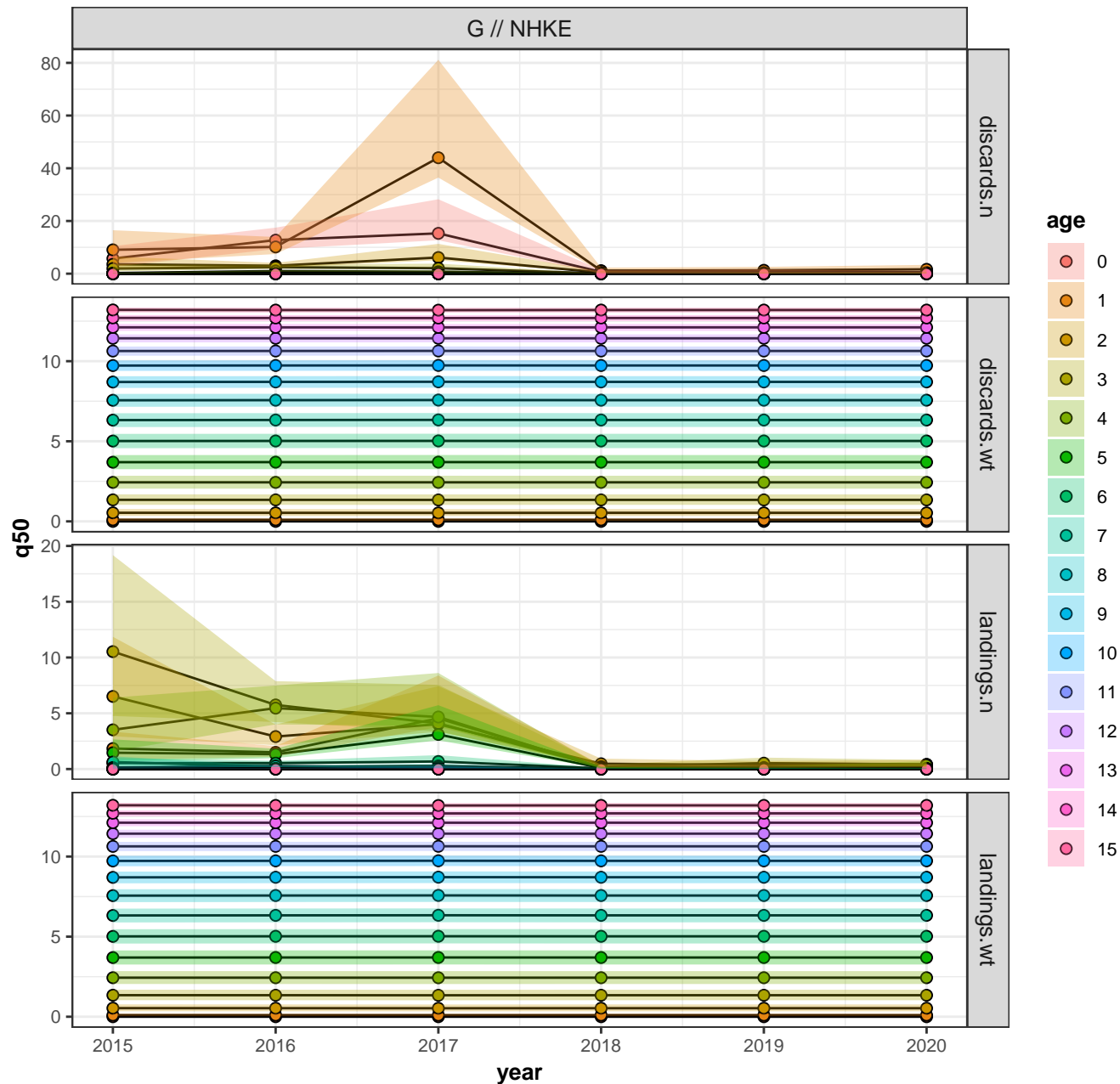


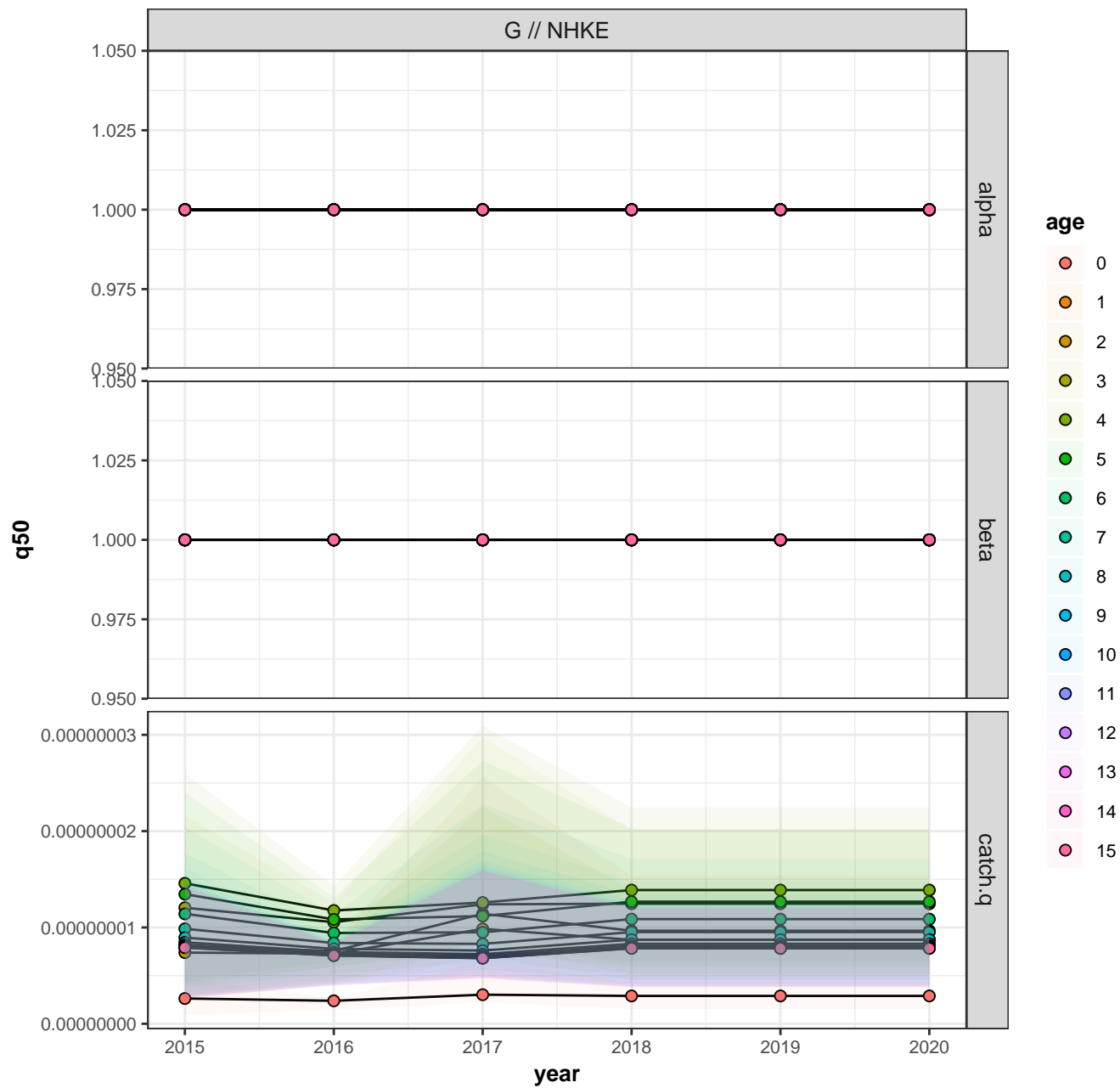


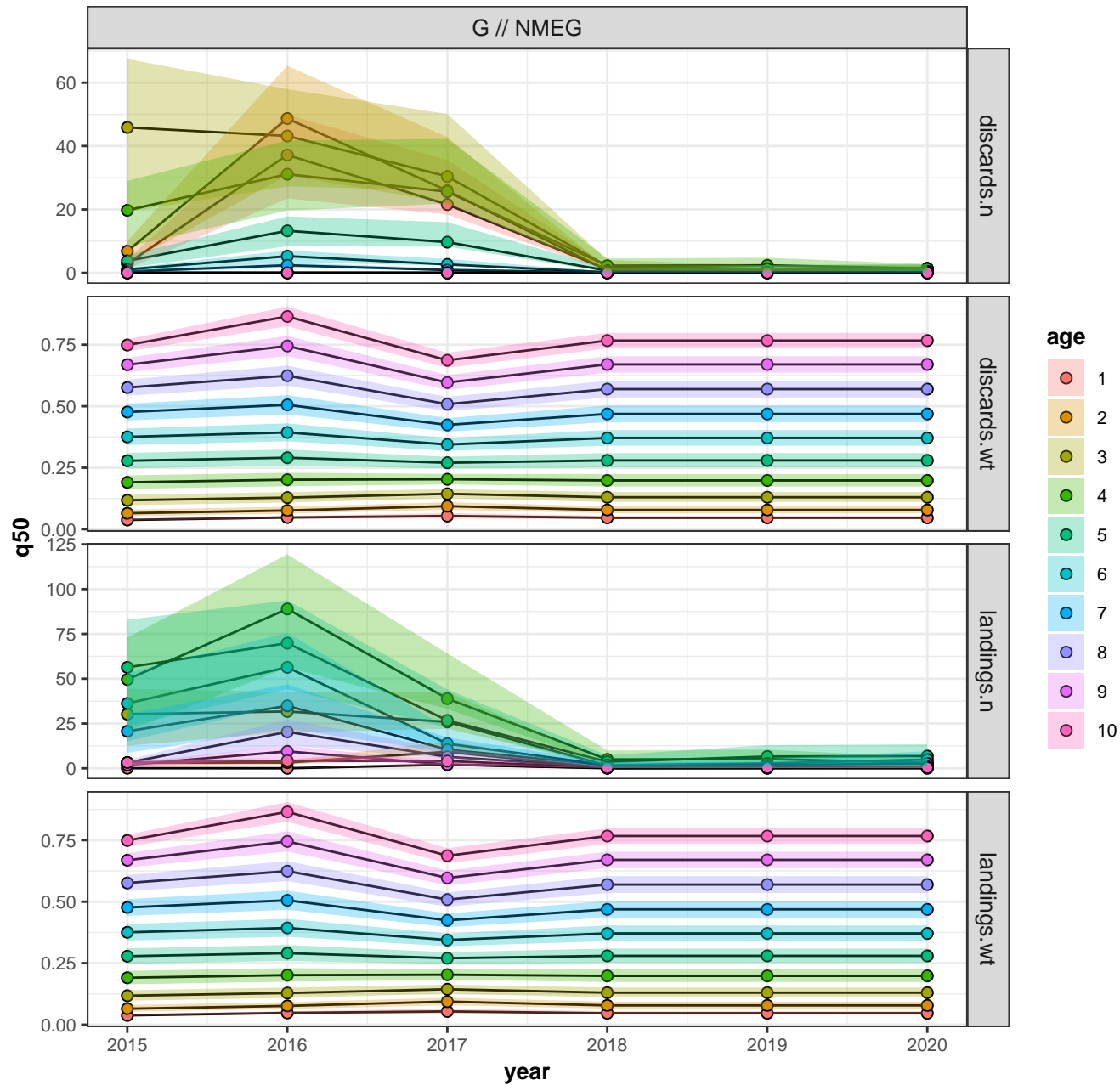
q50











G // WHG

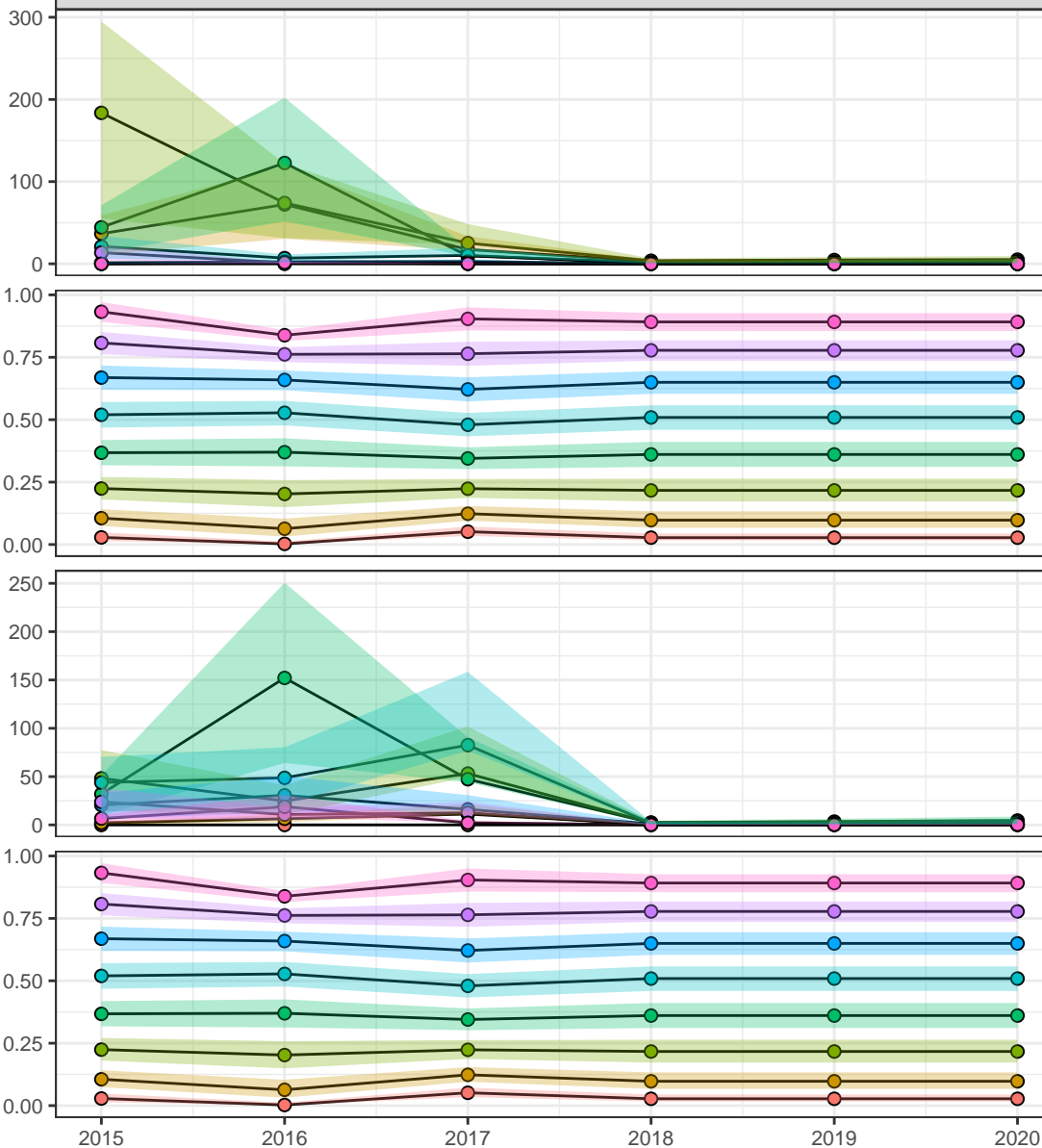
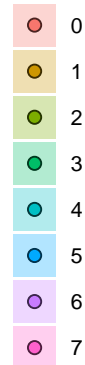
discards.n

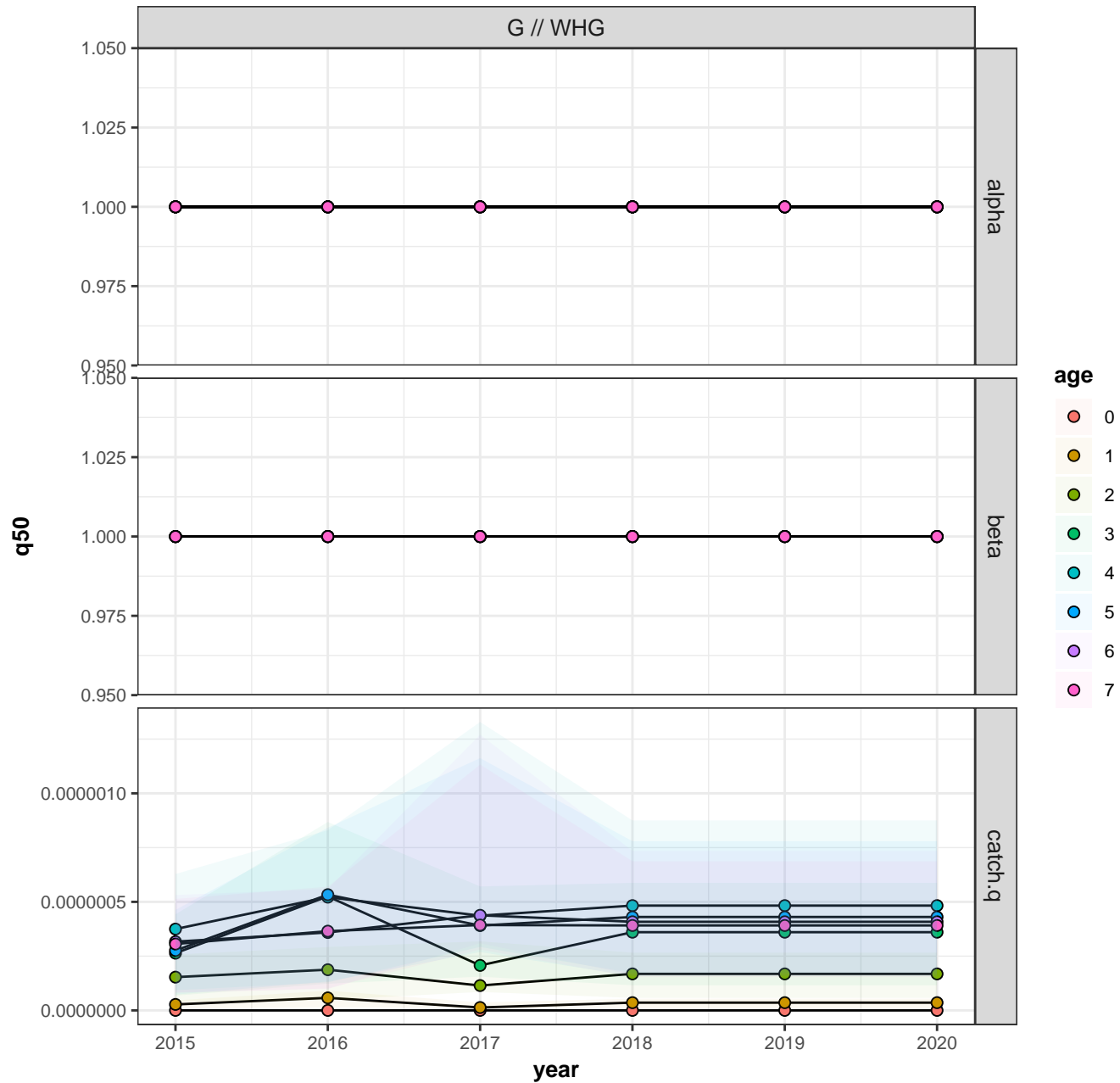
discards.wt

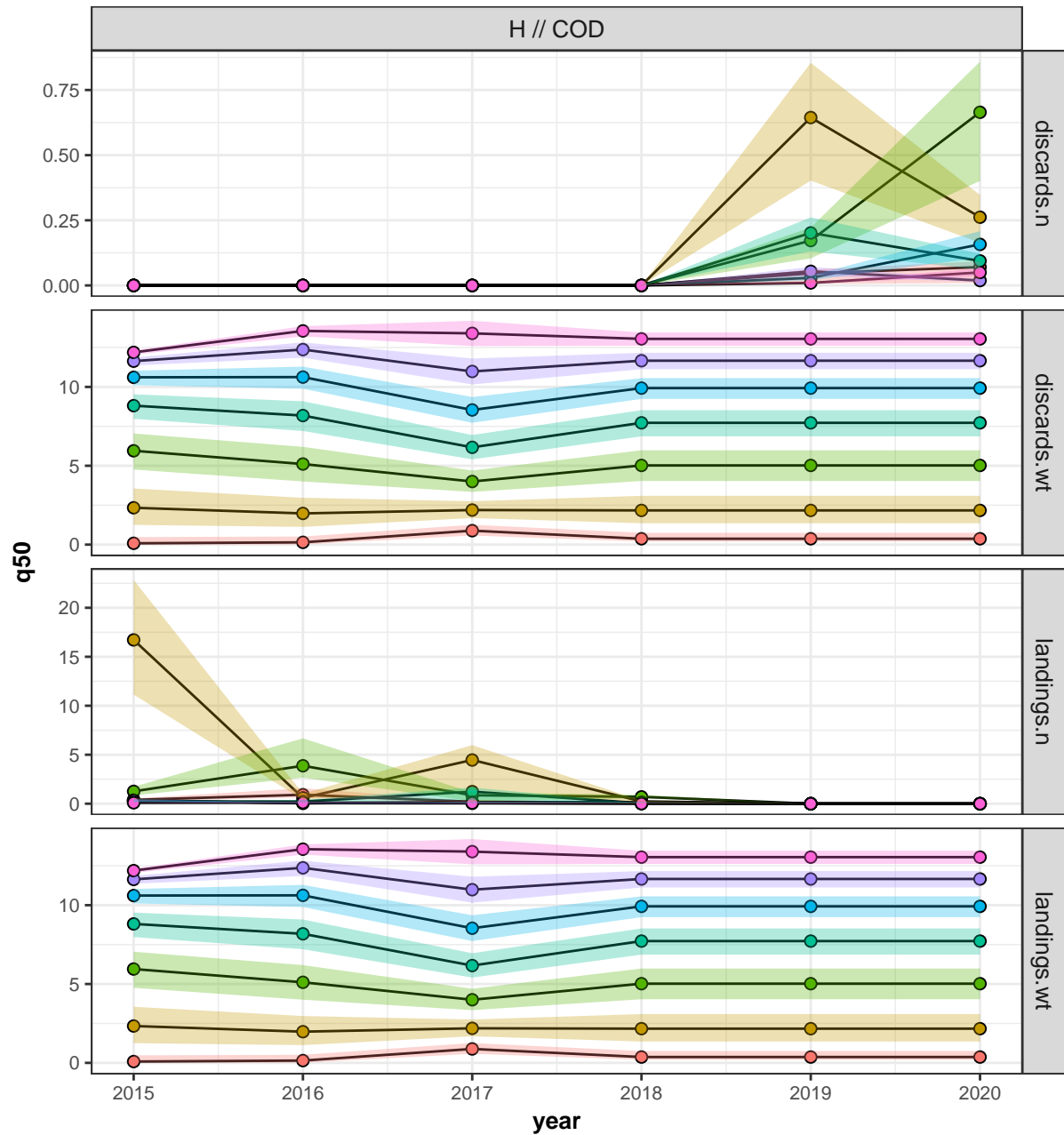
landings.n

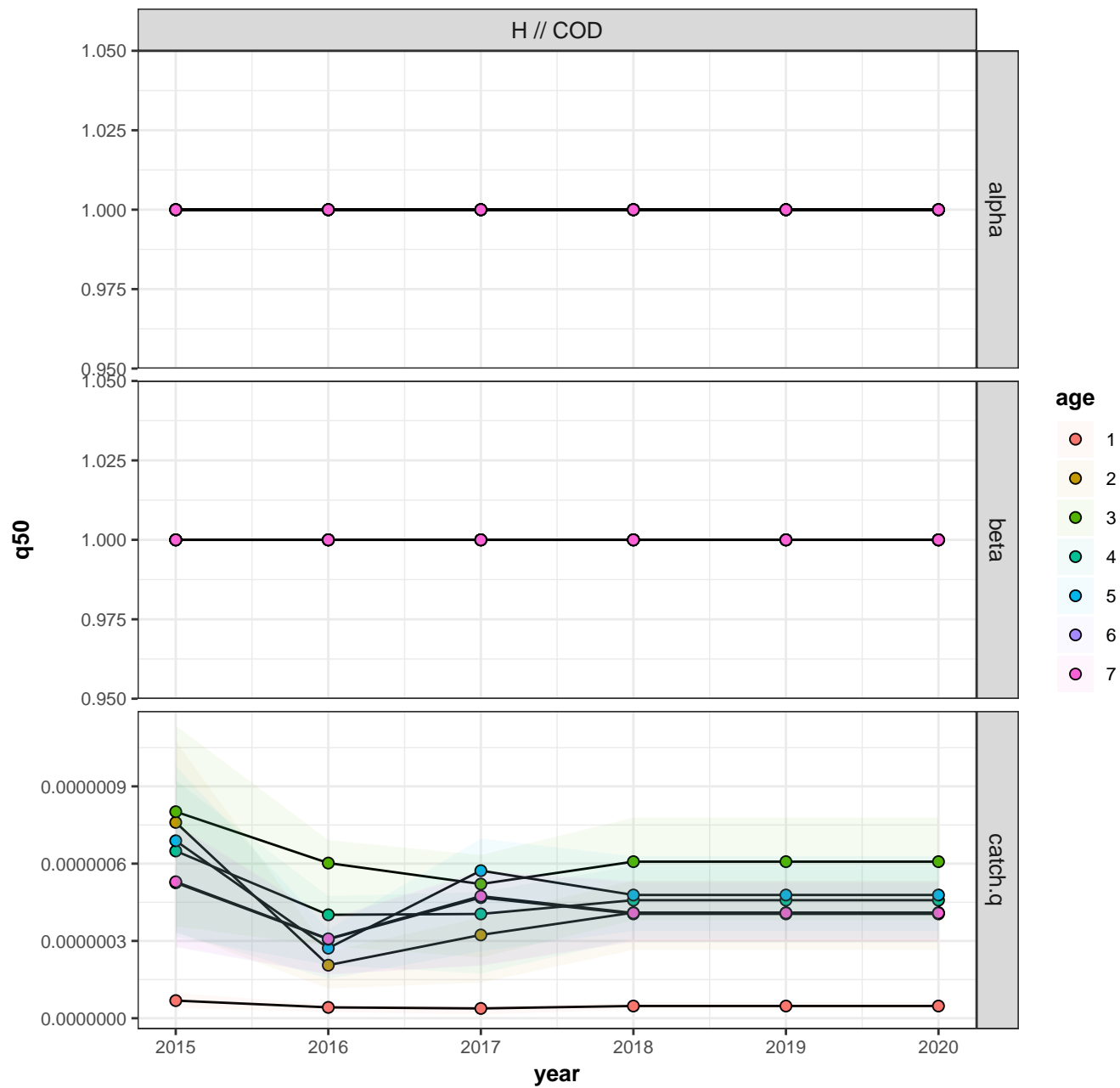
landings.wt

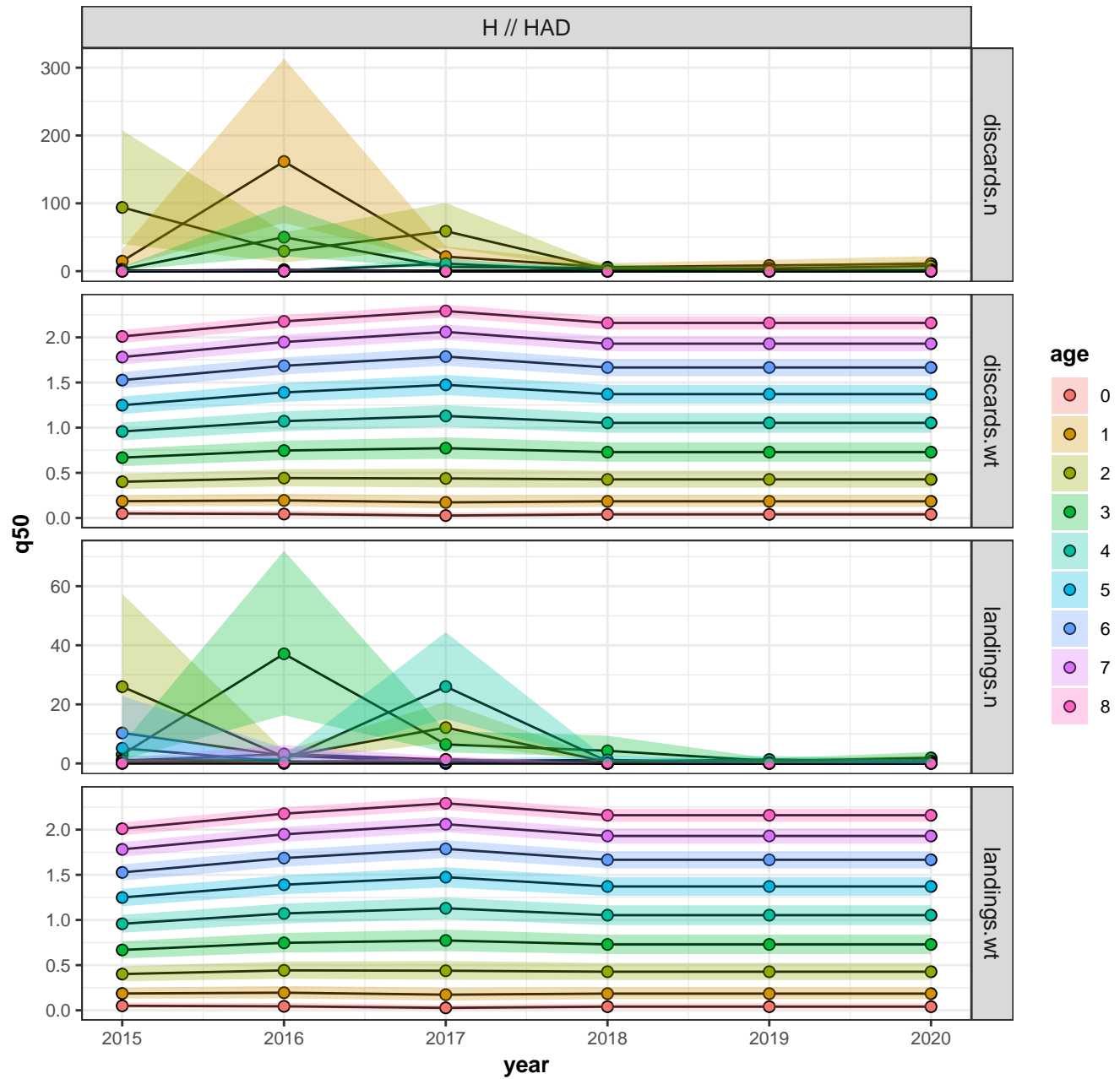
age

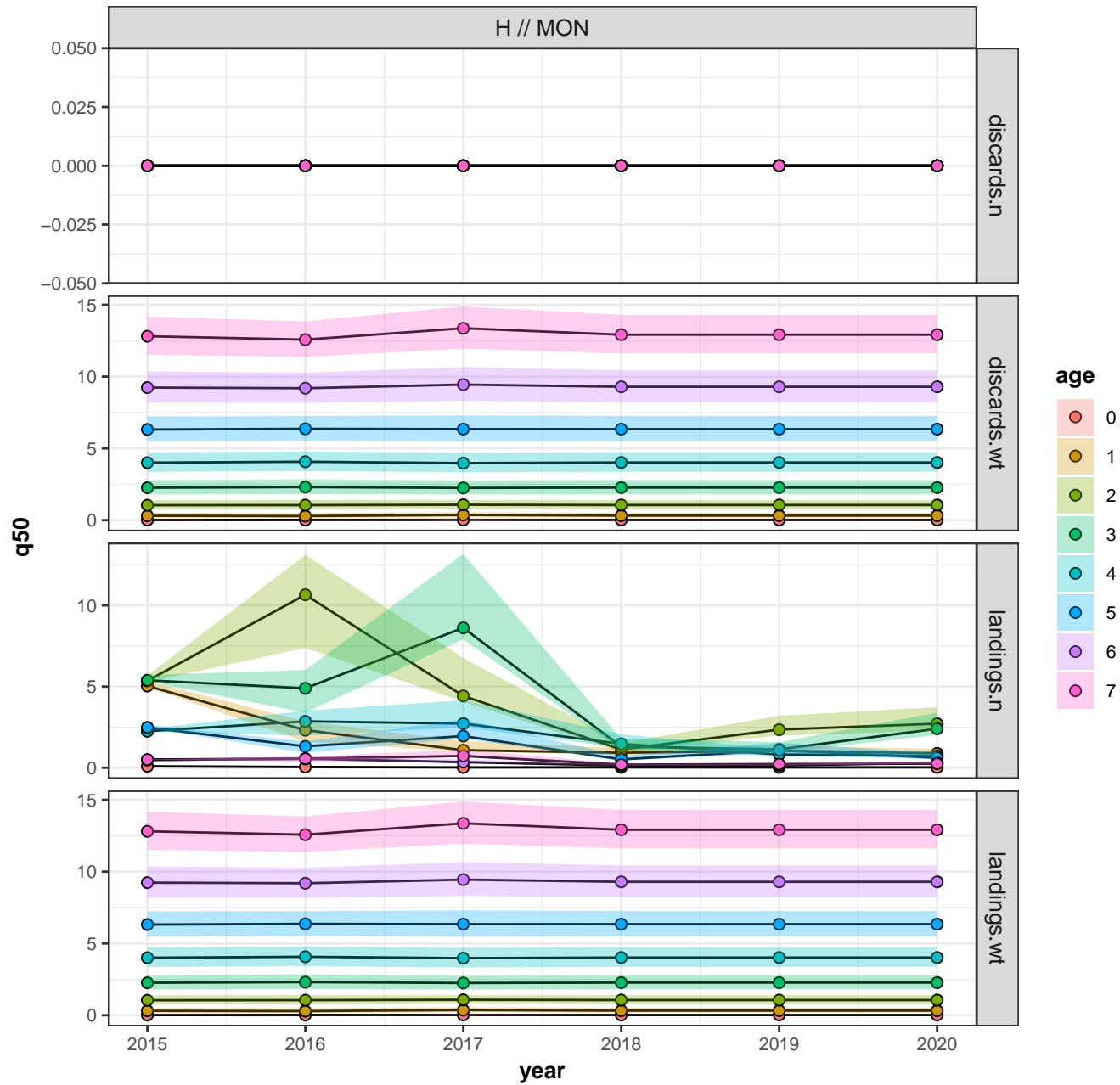


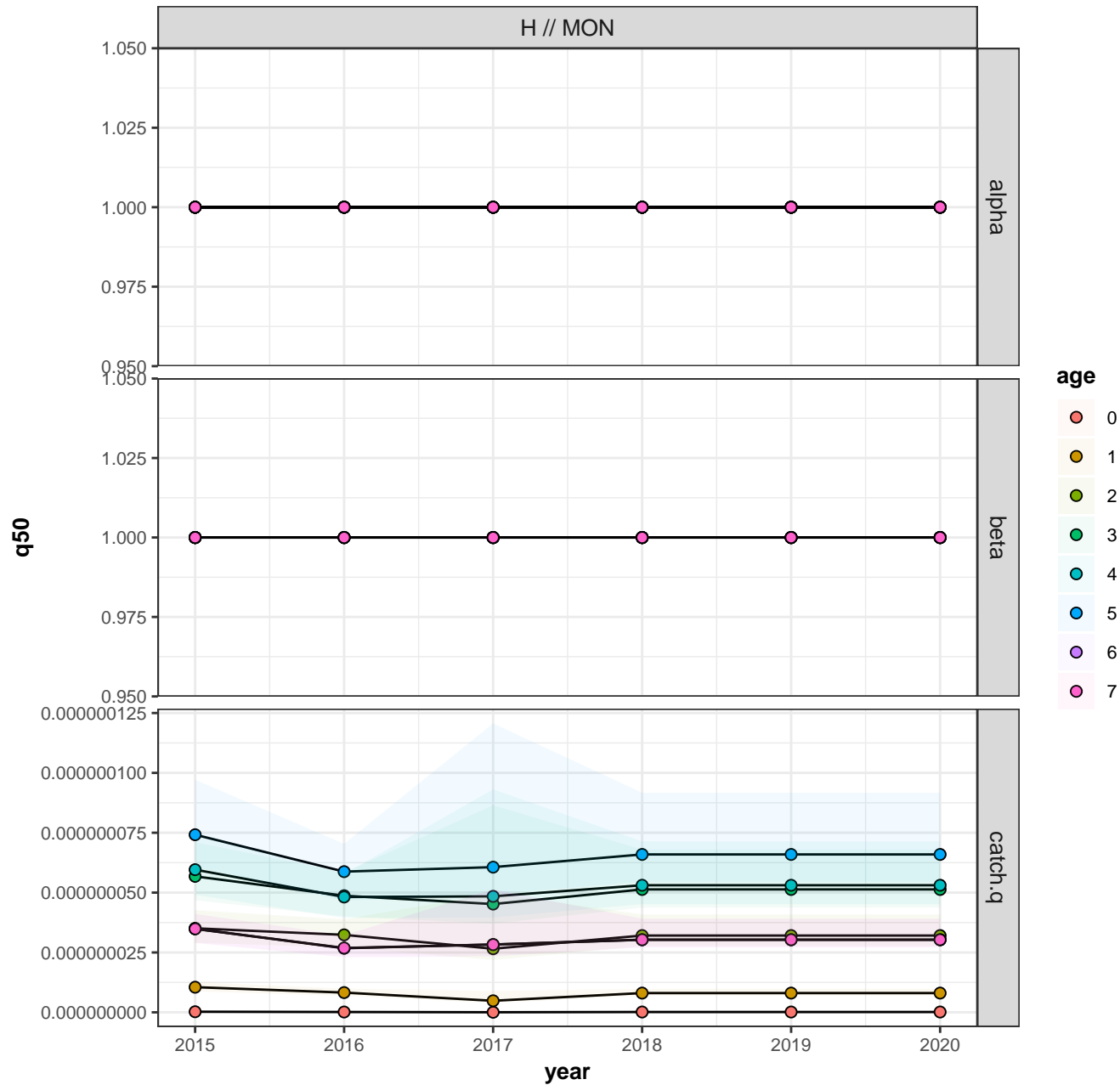












H // NEP22

discards.n

discards.wt

landings.n

landings.wt

age

1

q50

7.5

5.0

2.5

19.5

19.0

18.5

18.0

40

30

20

10

19.5

19.0

18.5

18.0

2015

2016

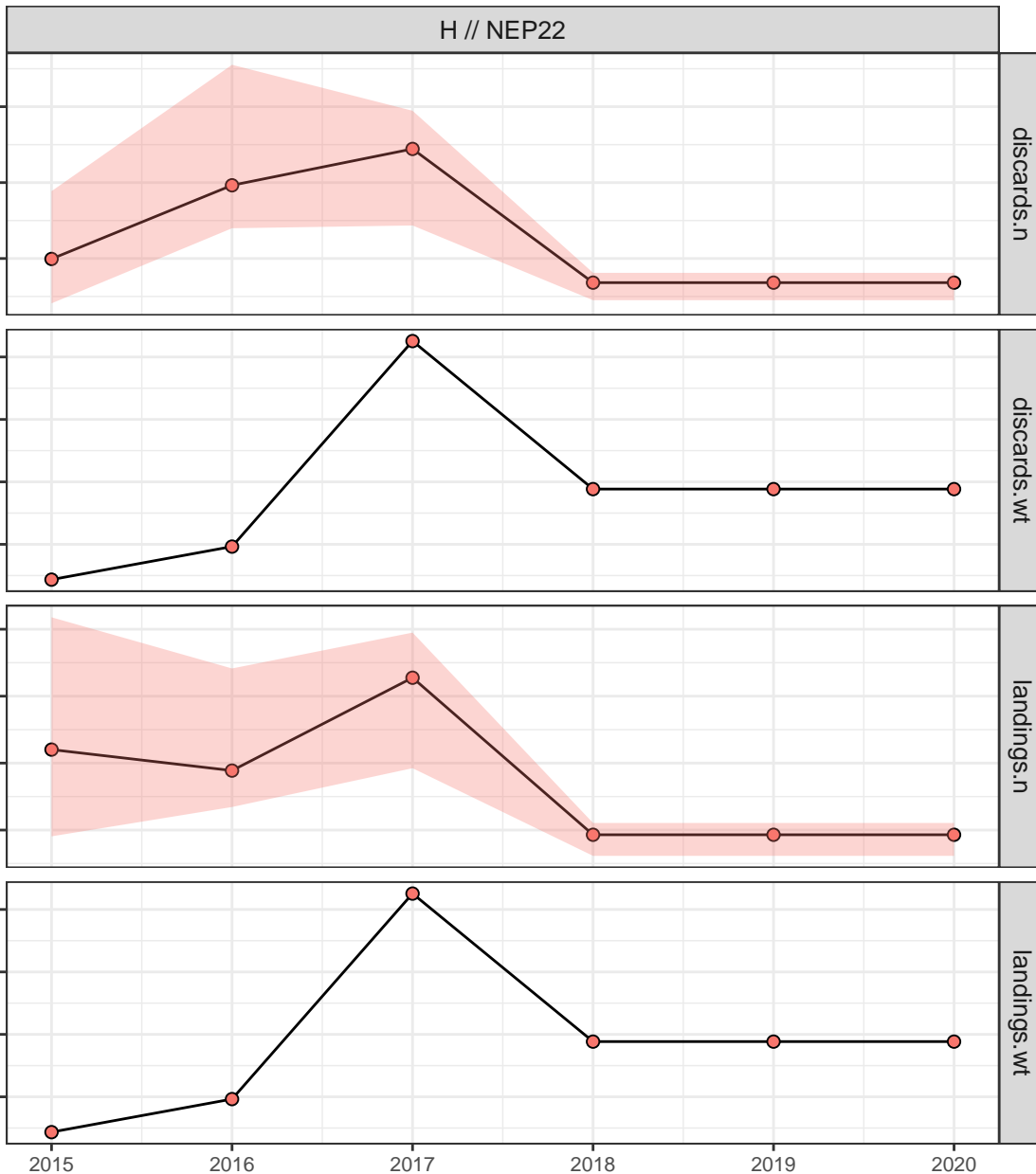
2017

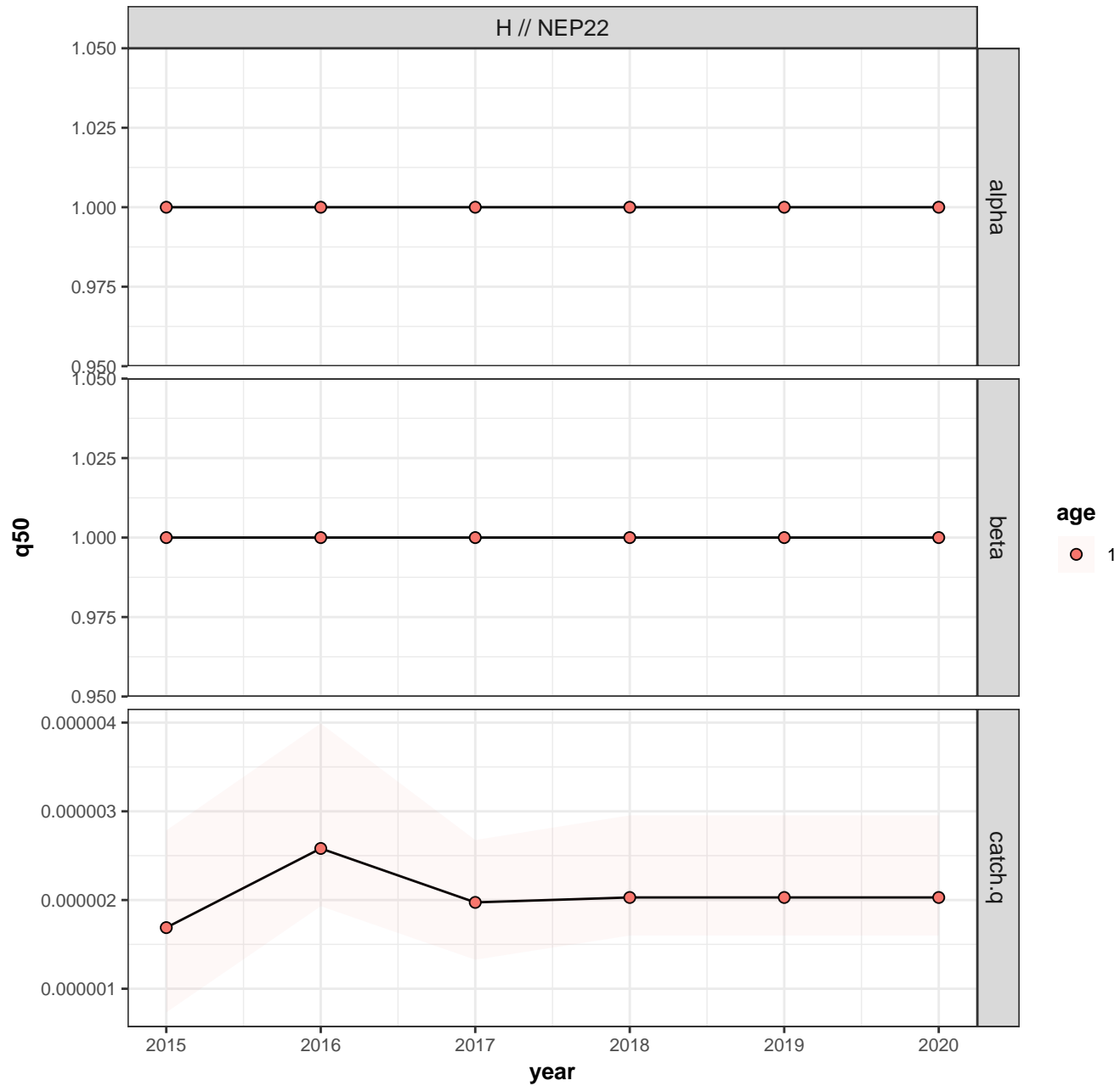
2018

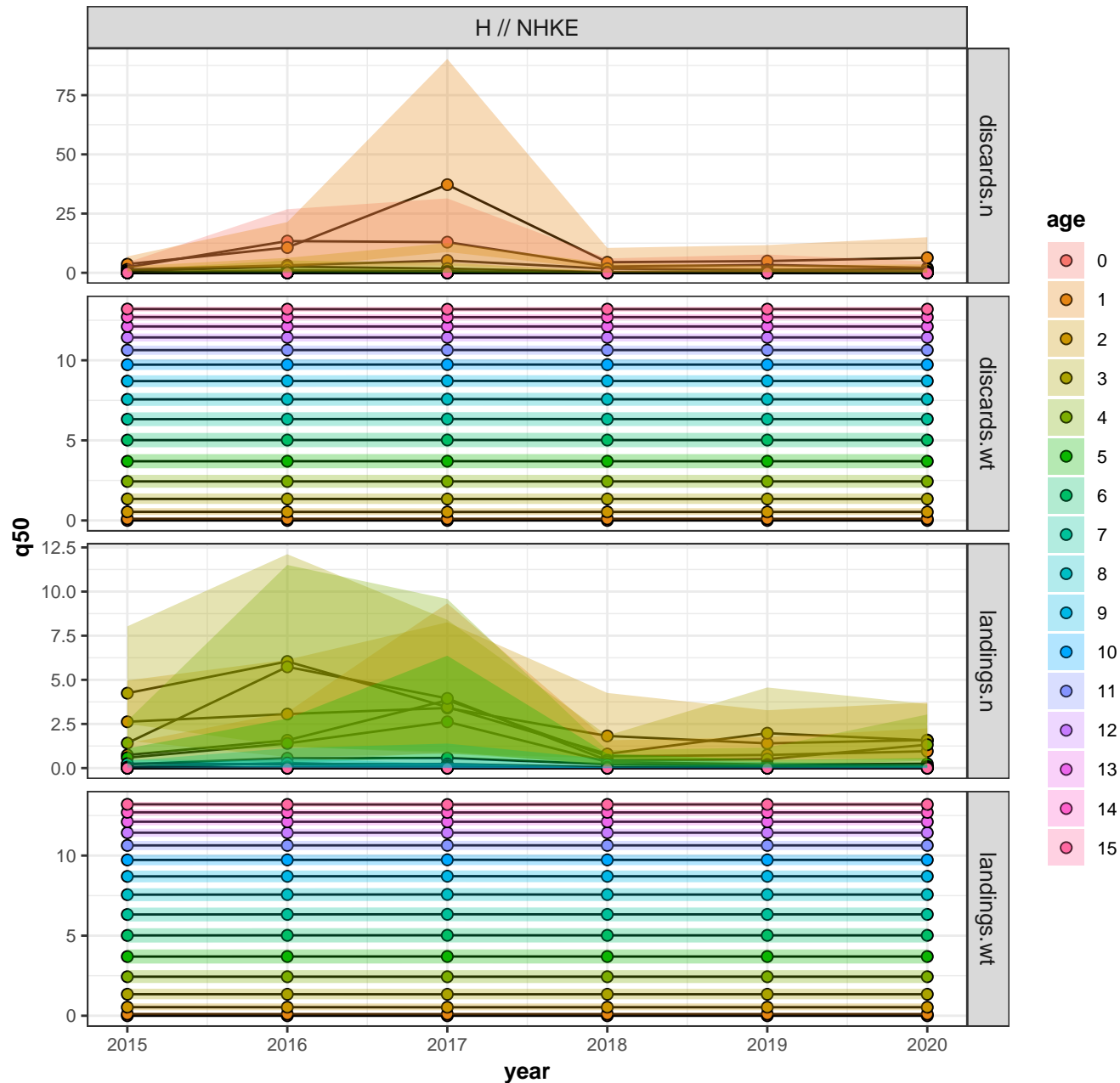
2019

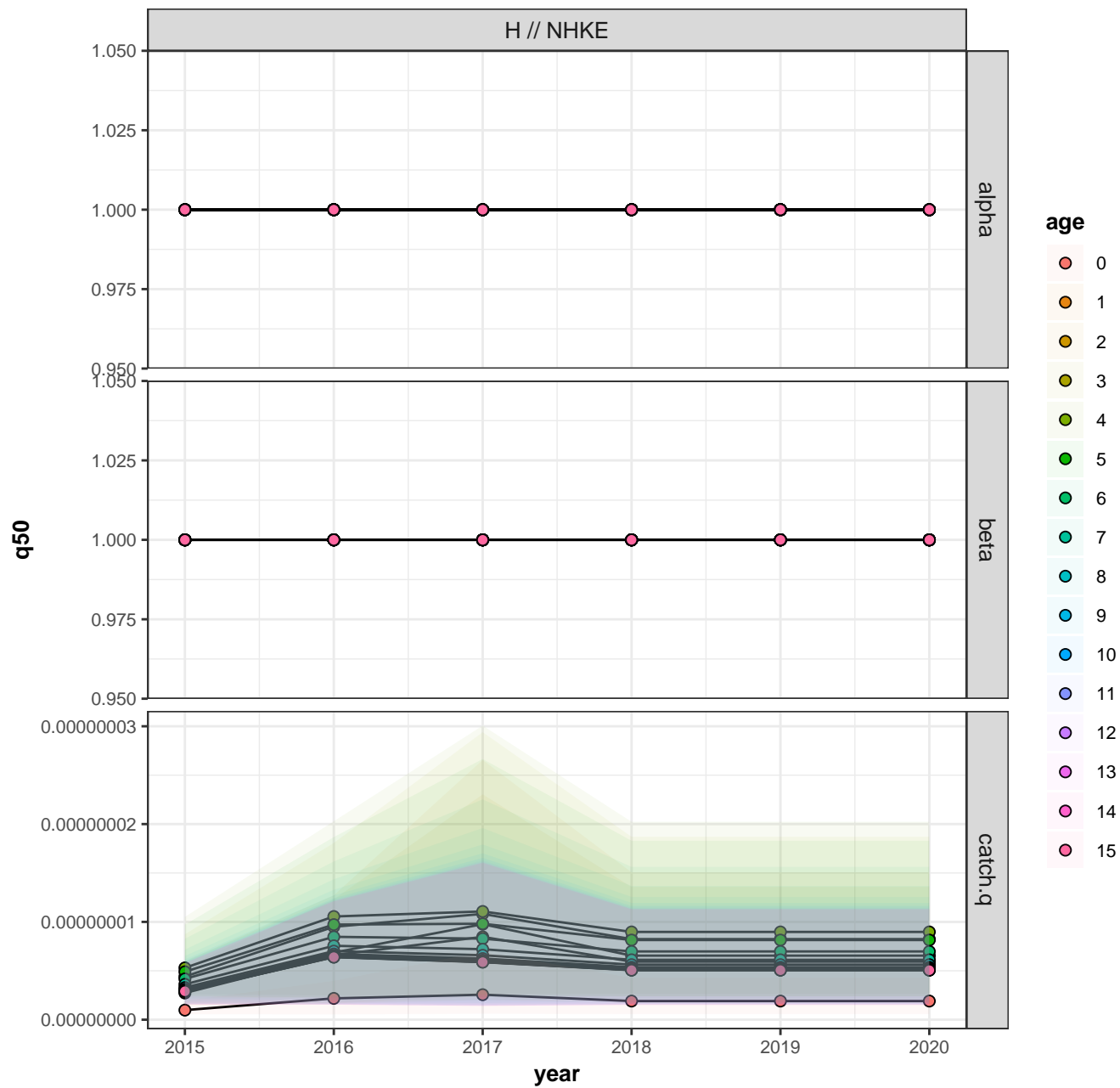
2020

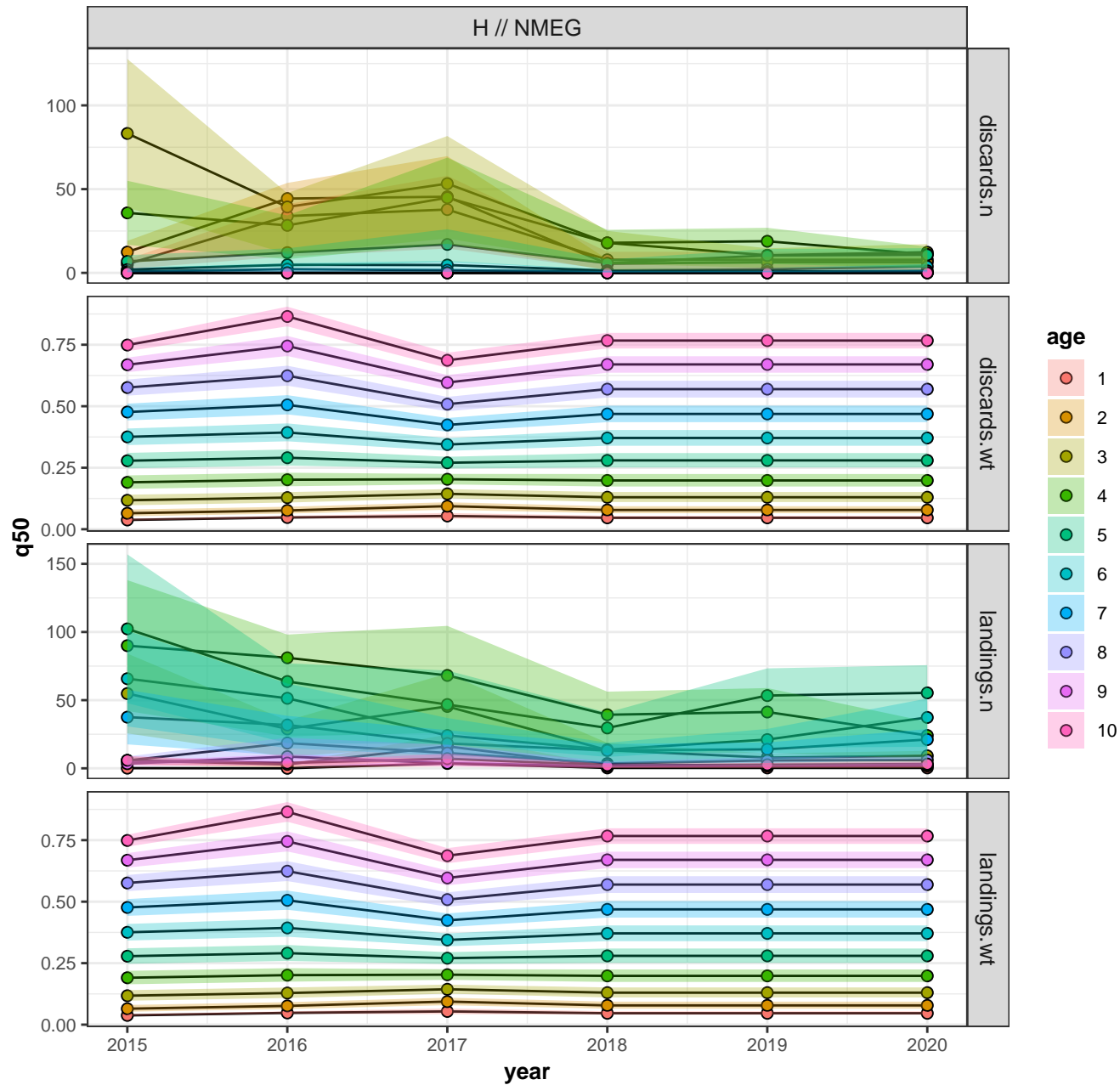
year

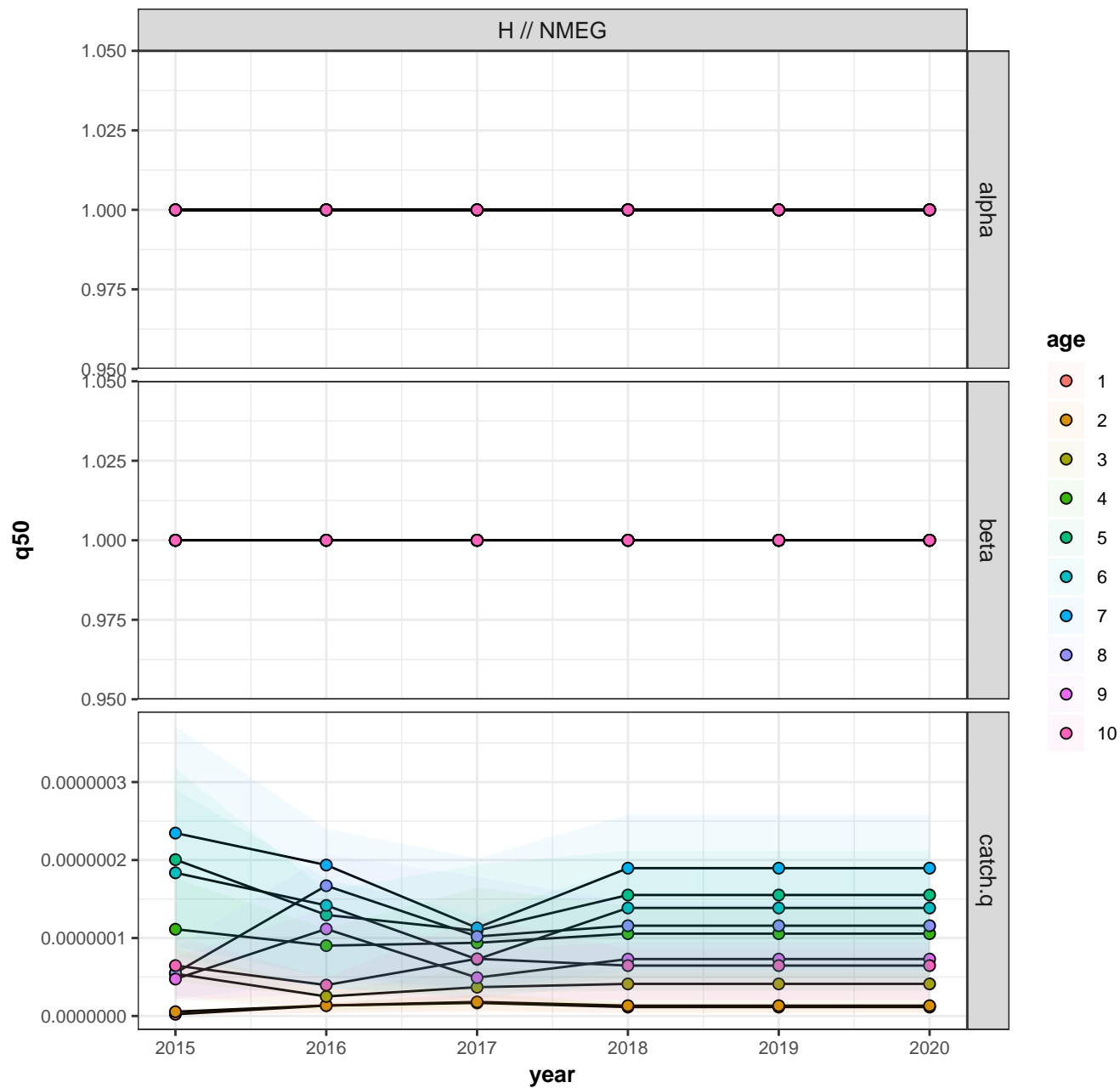












H // WHG

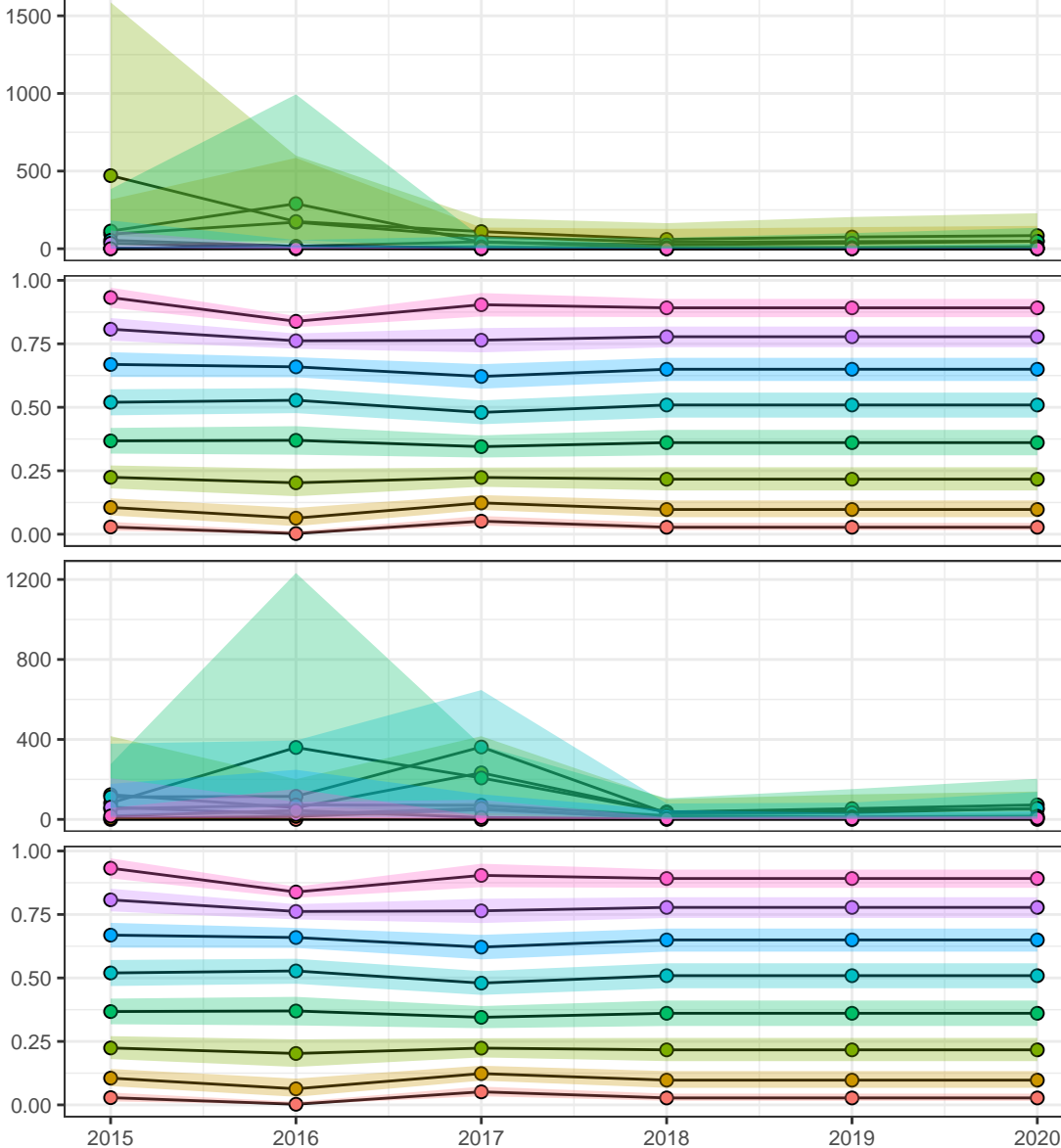
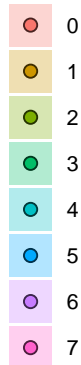
discards.n

discards.wt

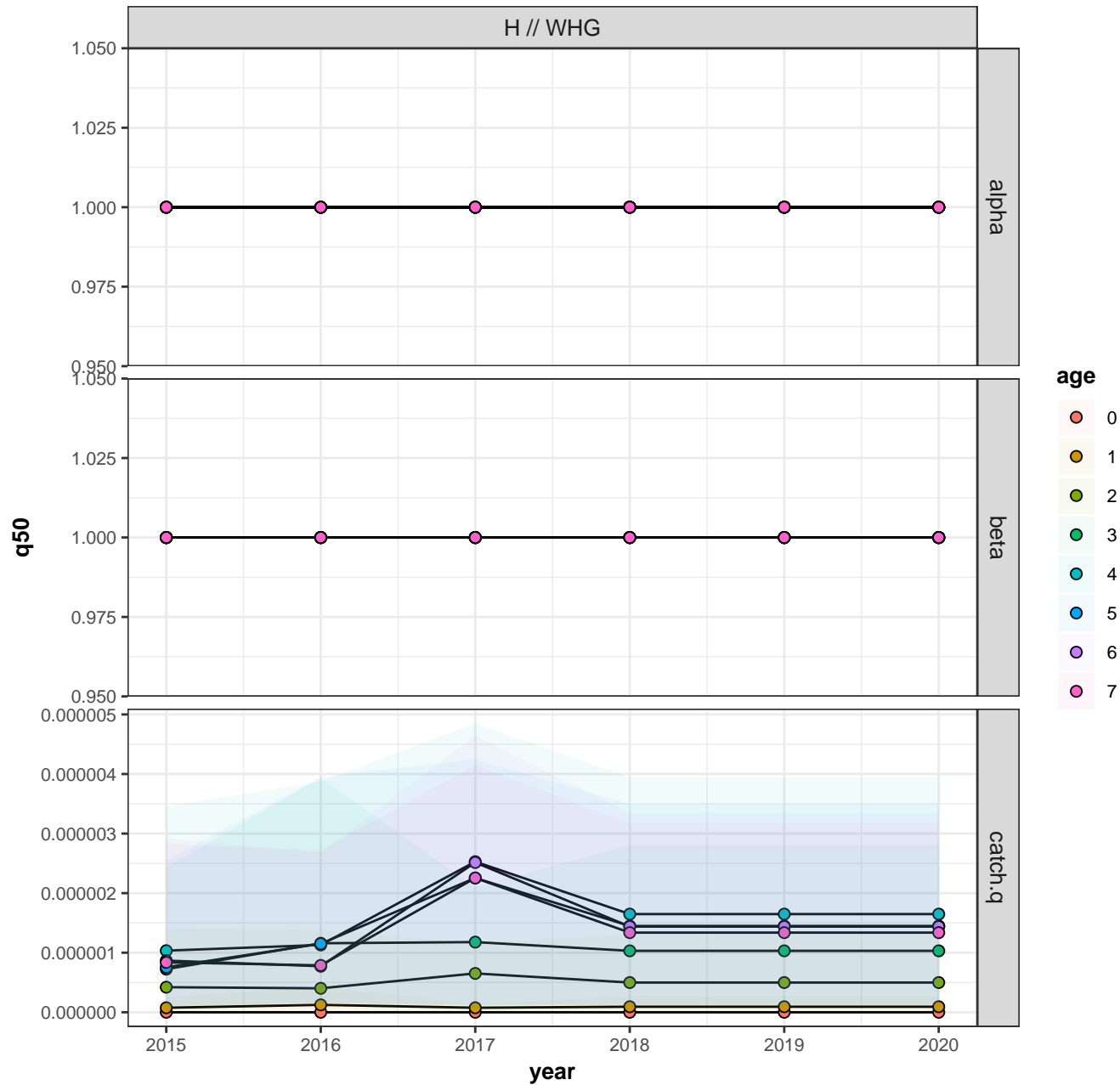
landings.n

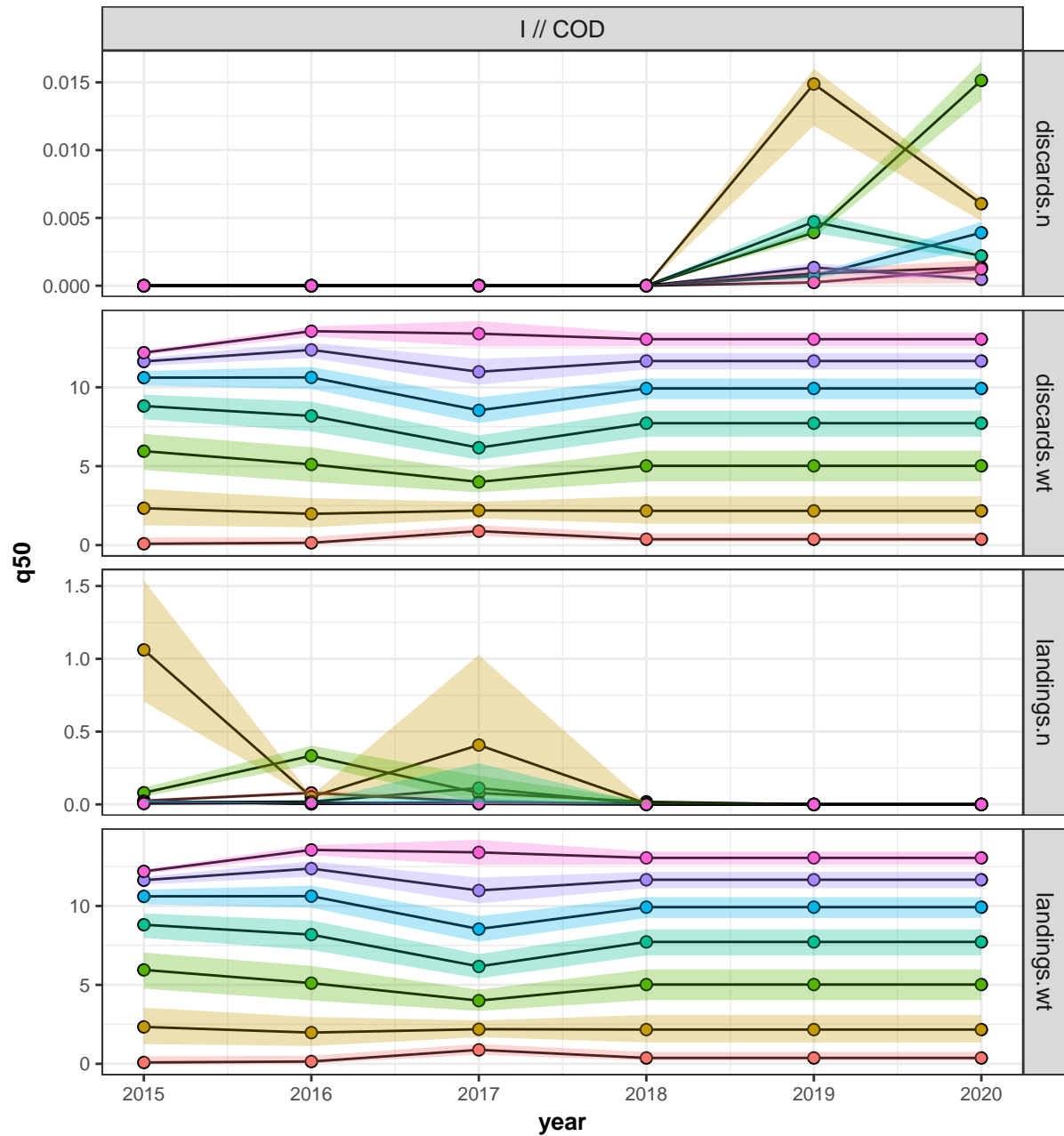
landings.wt

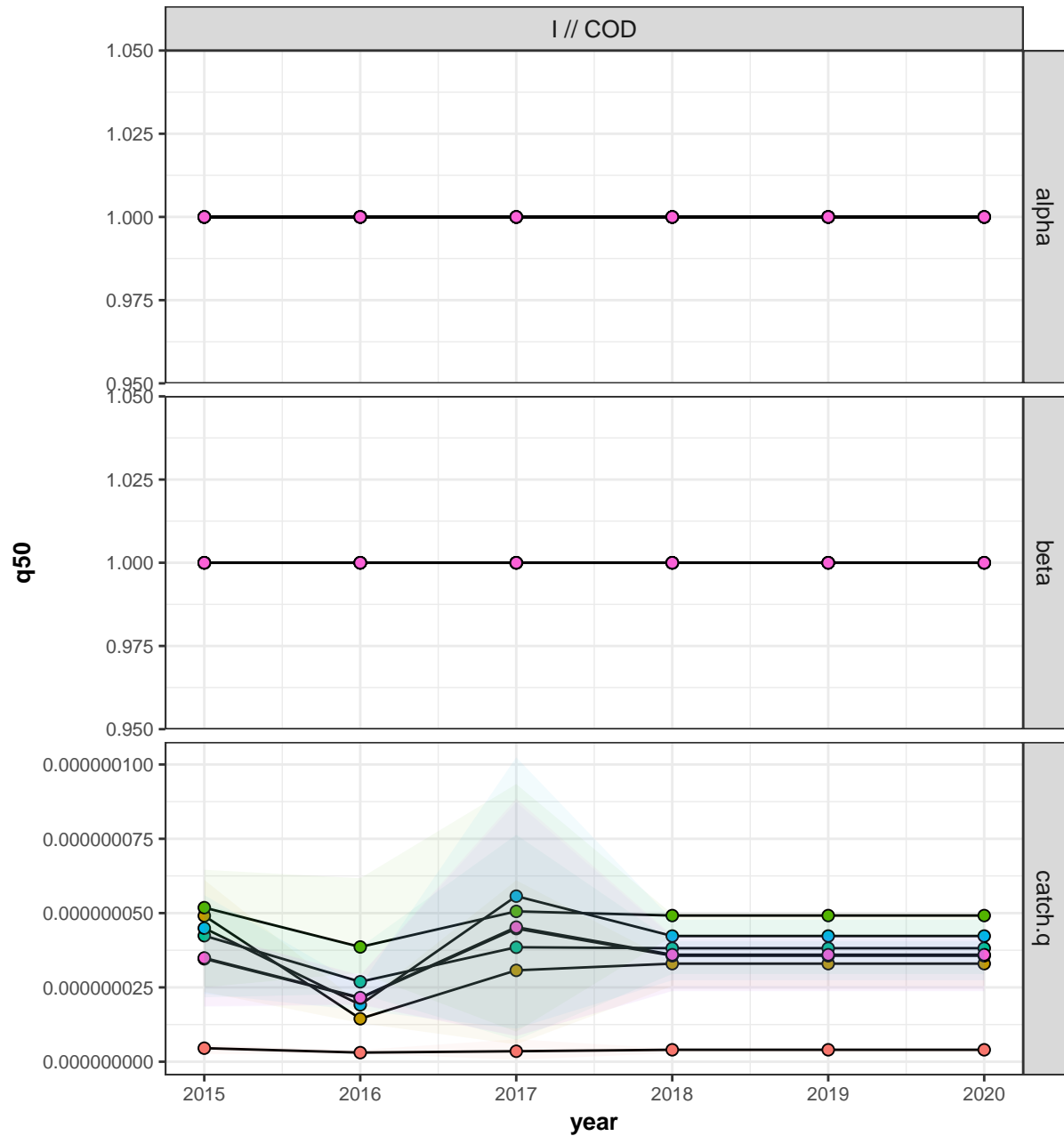
age



year

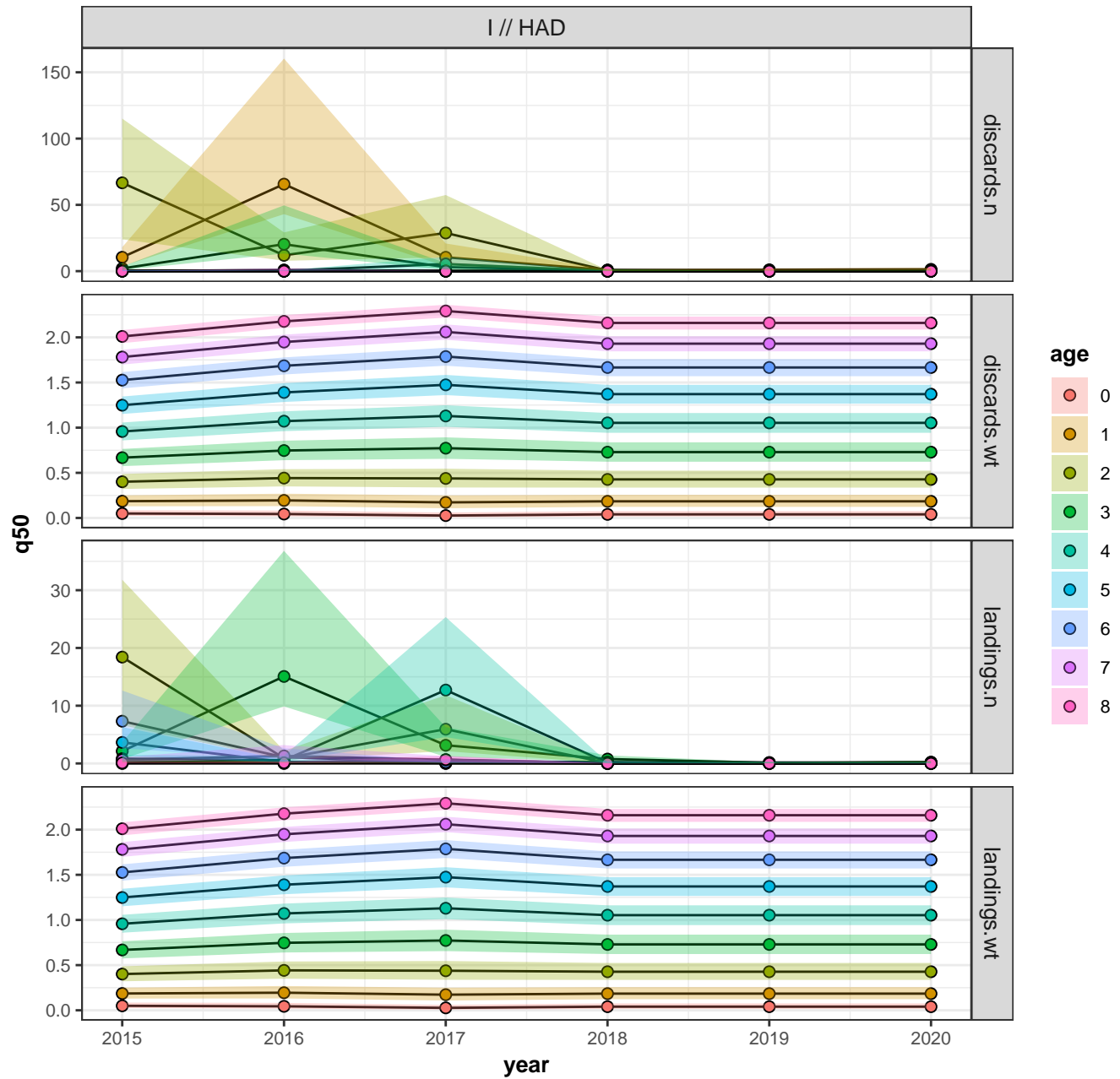




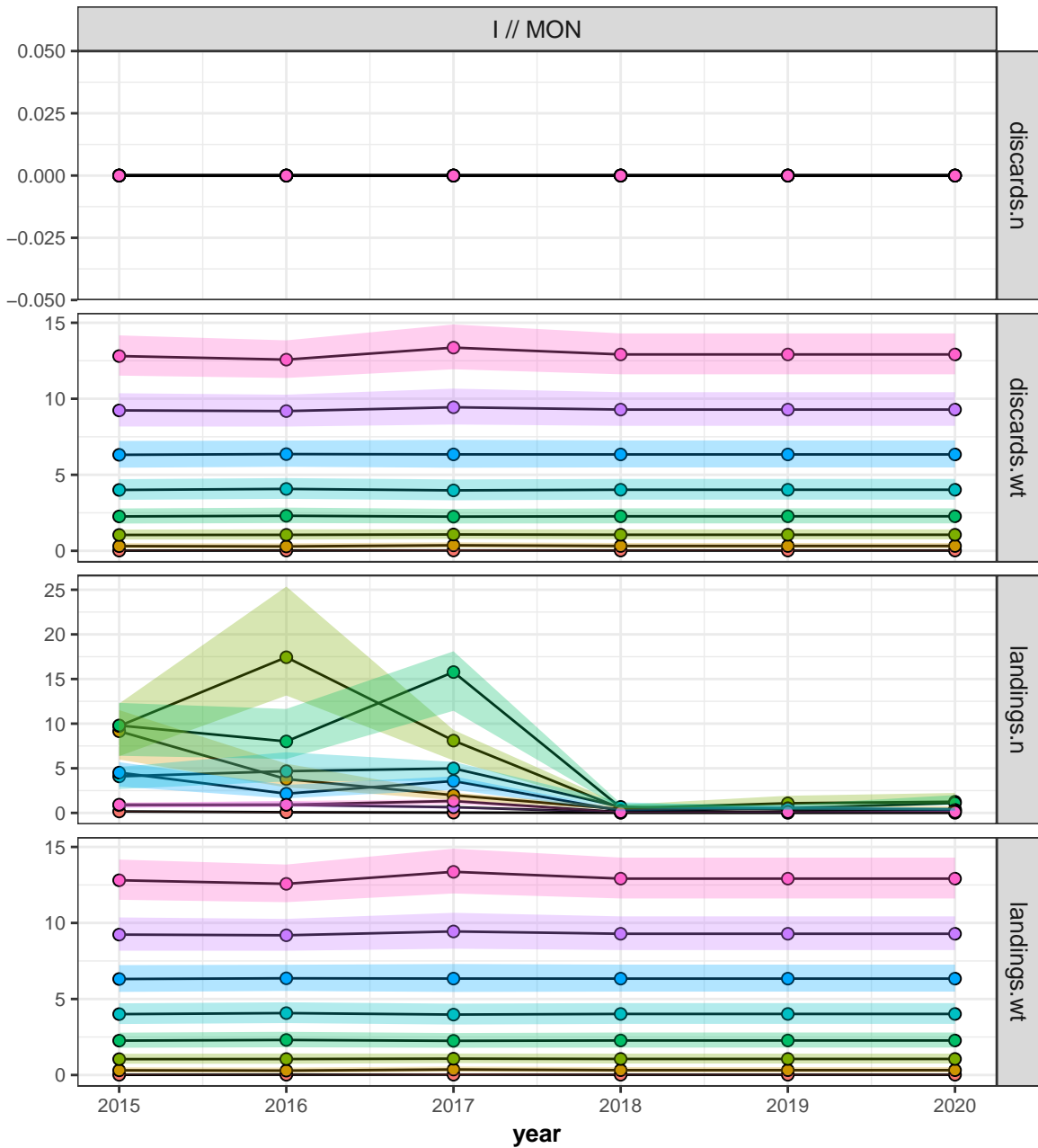


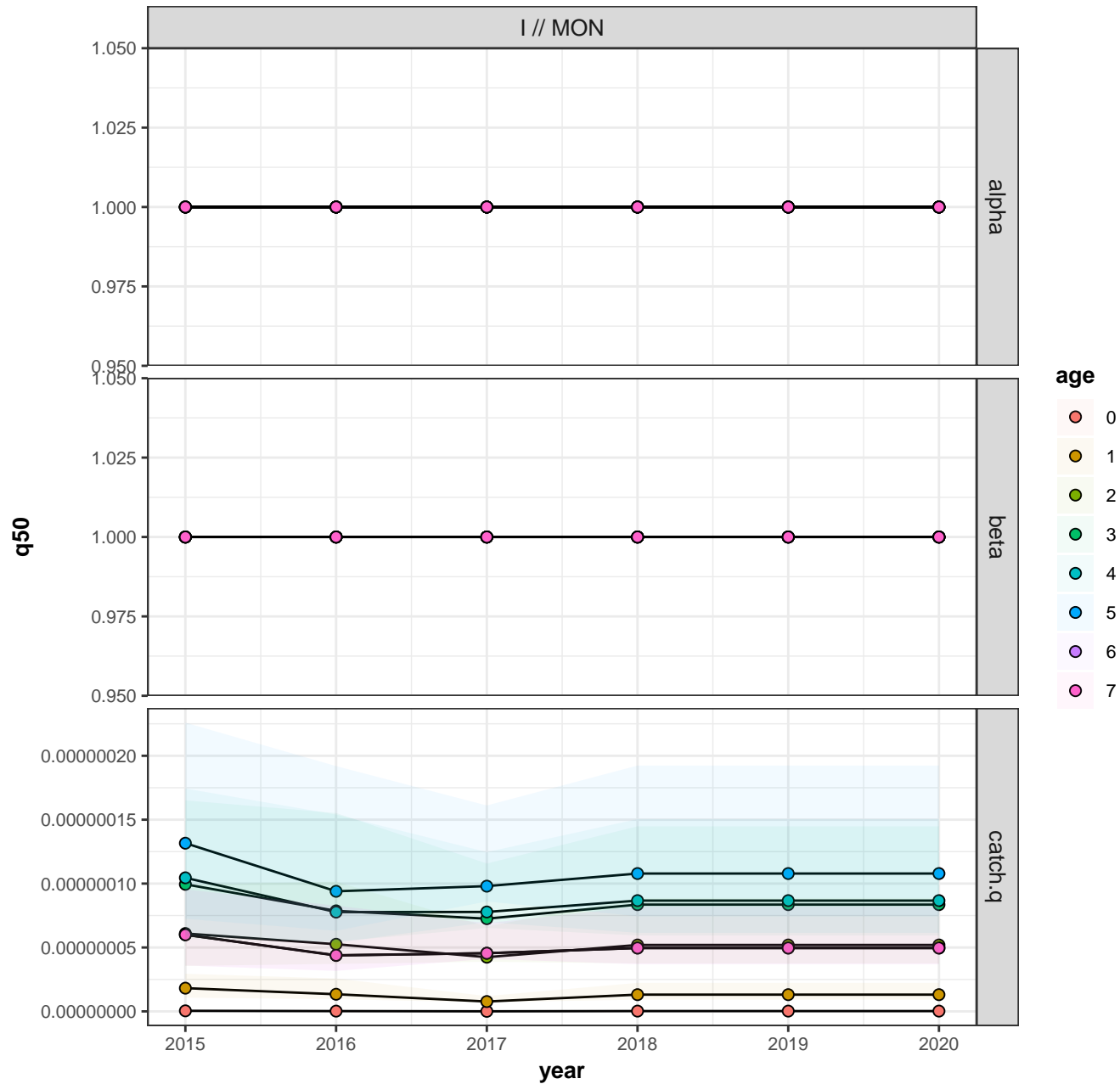
age





q50





I // NEP17

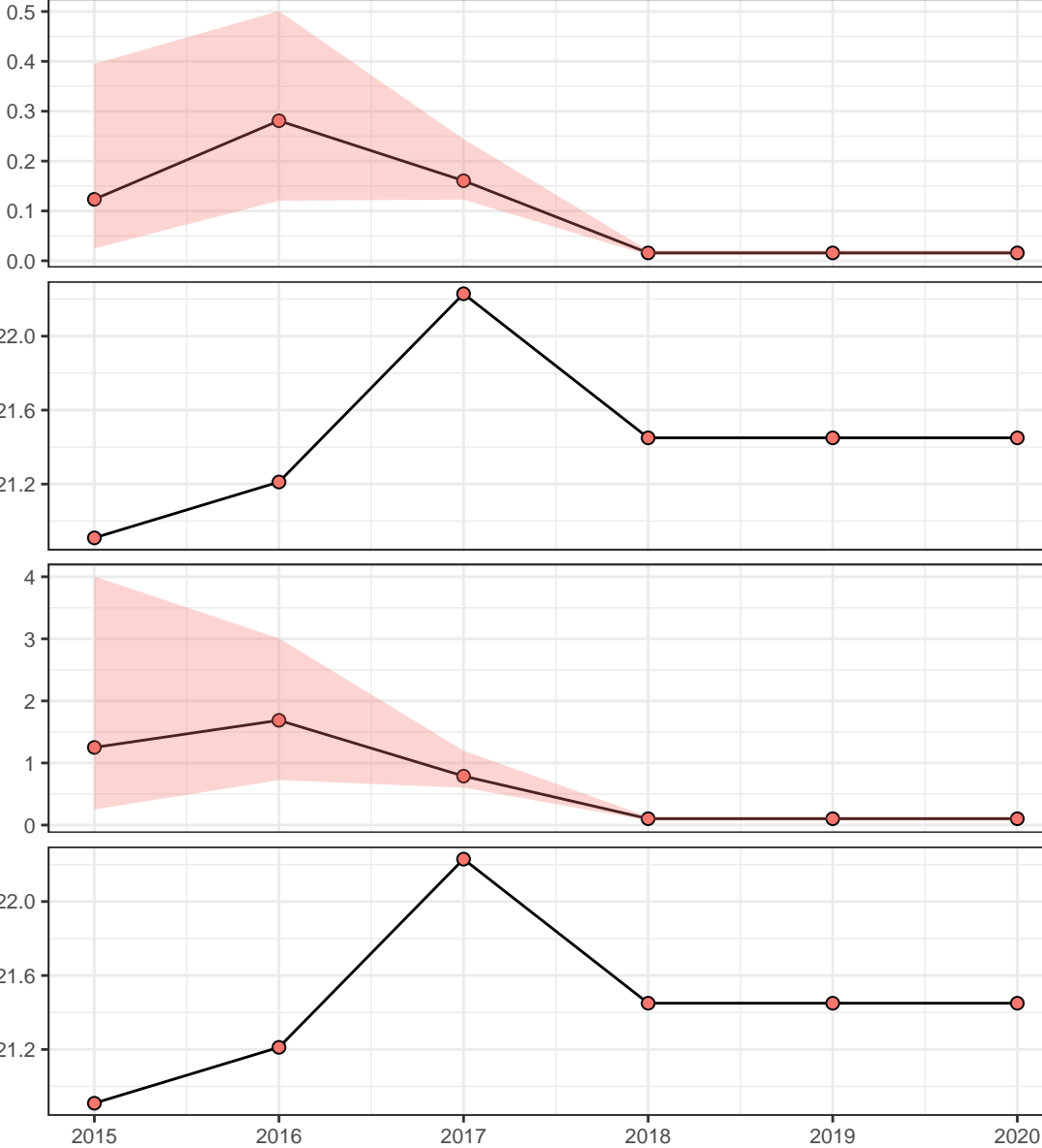
discards.n

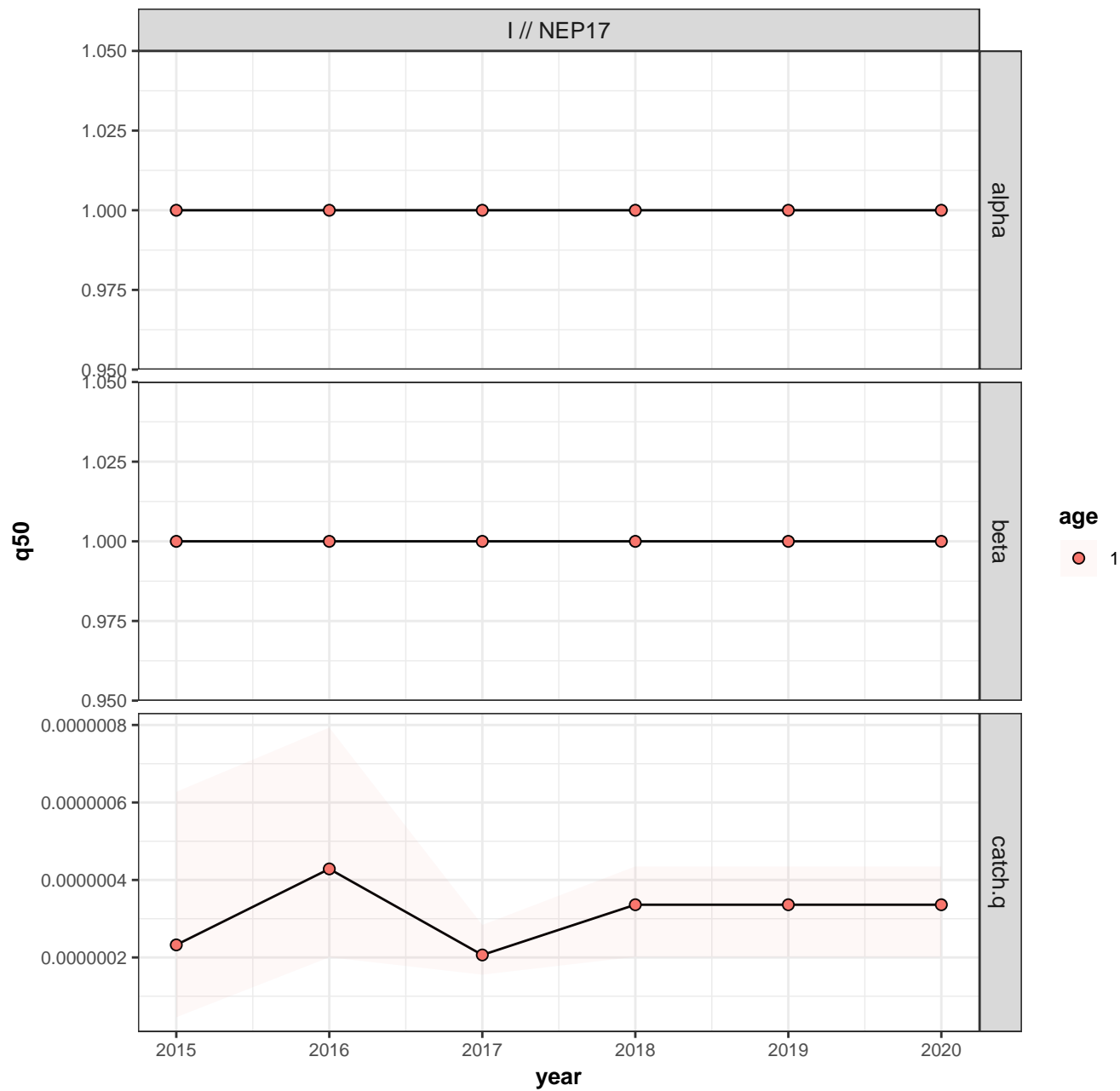
discards.wt

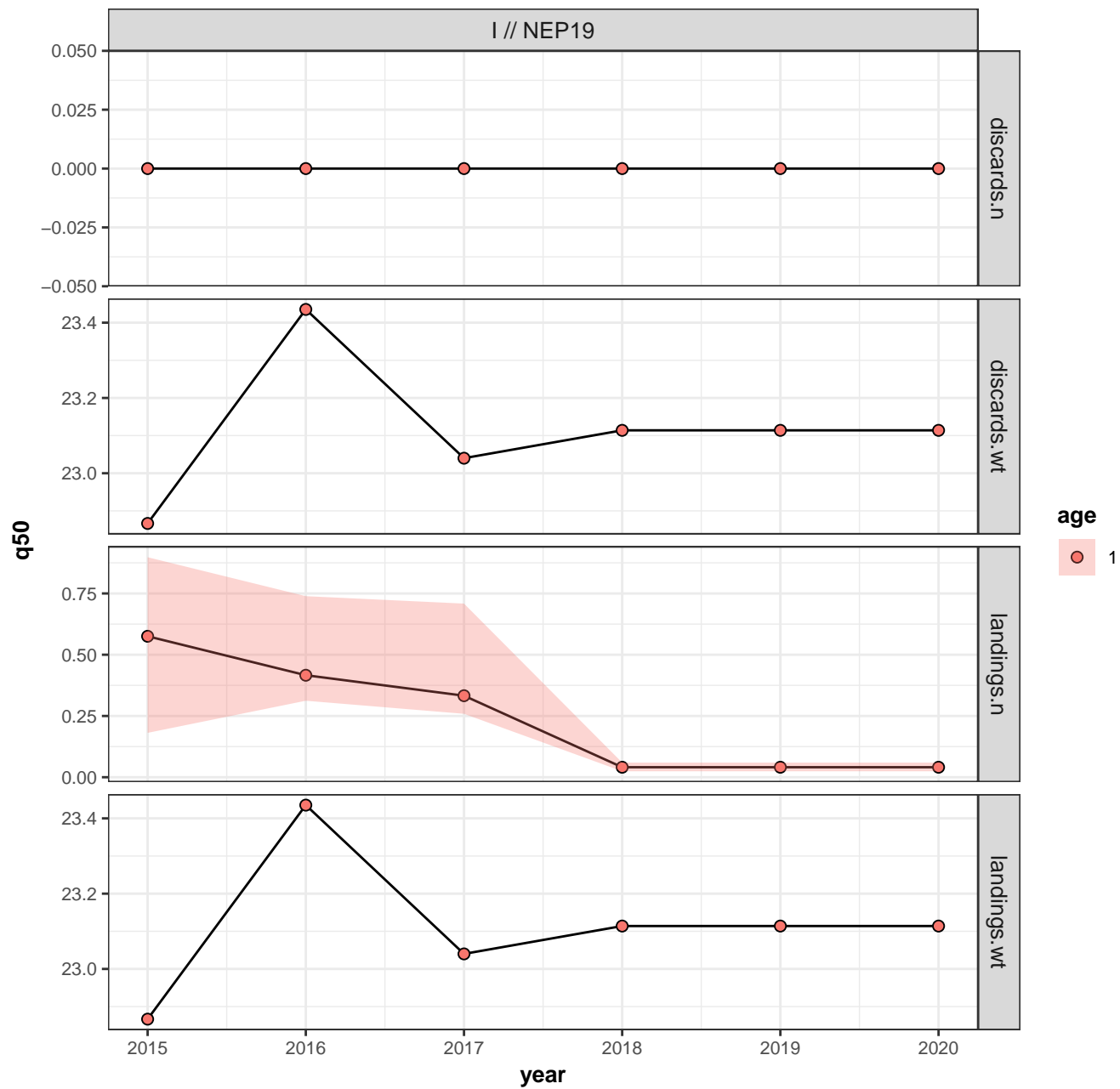
landings.n

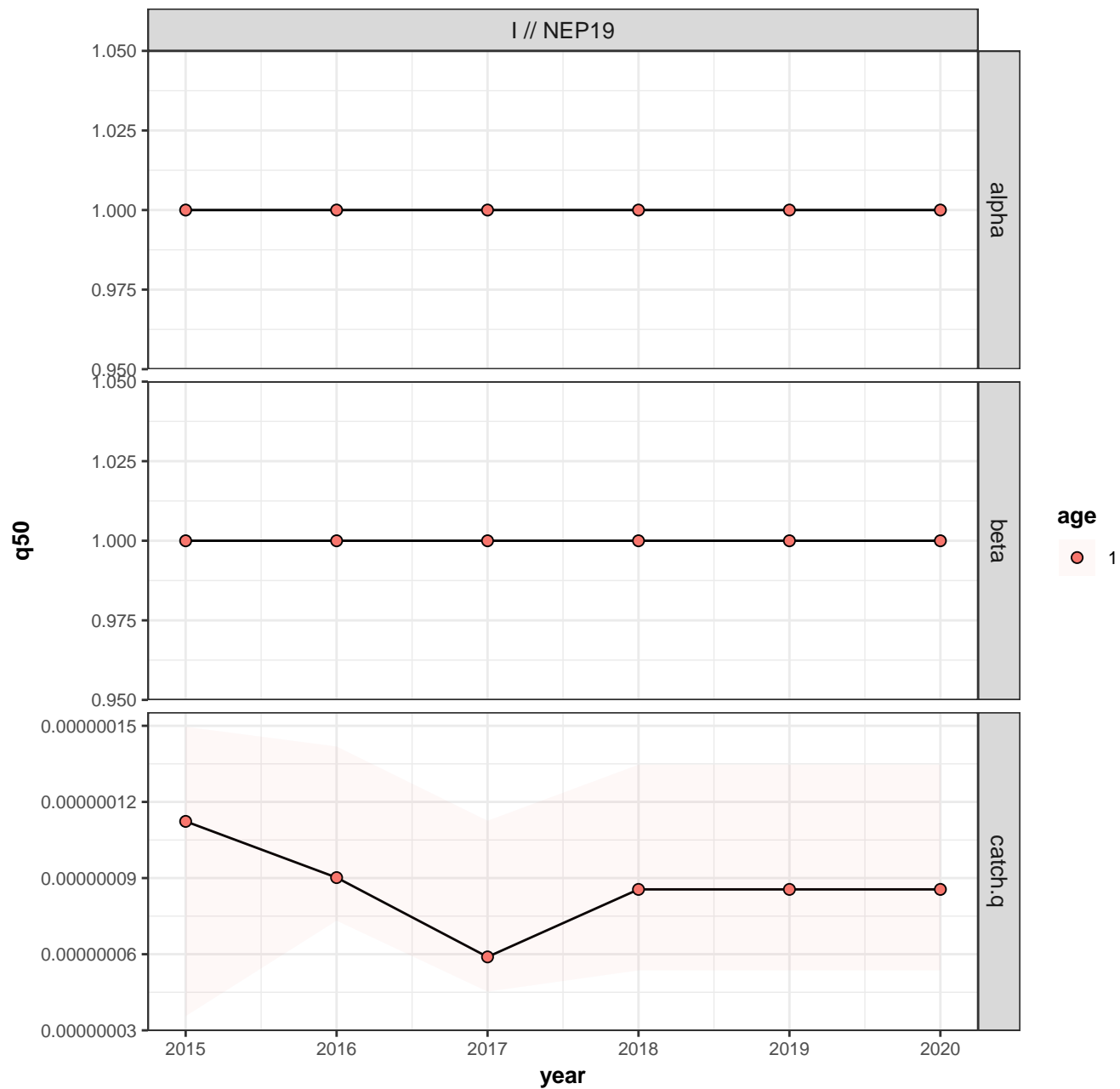
landings.wt

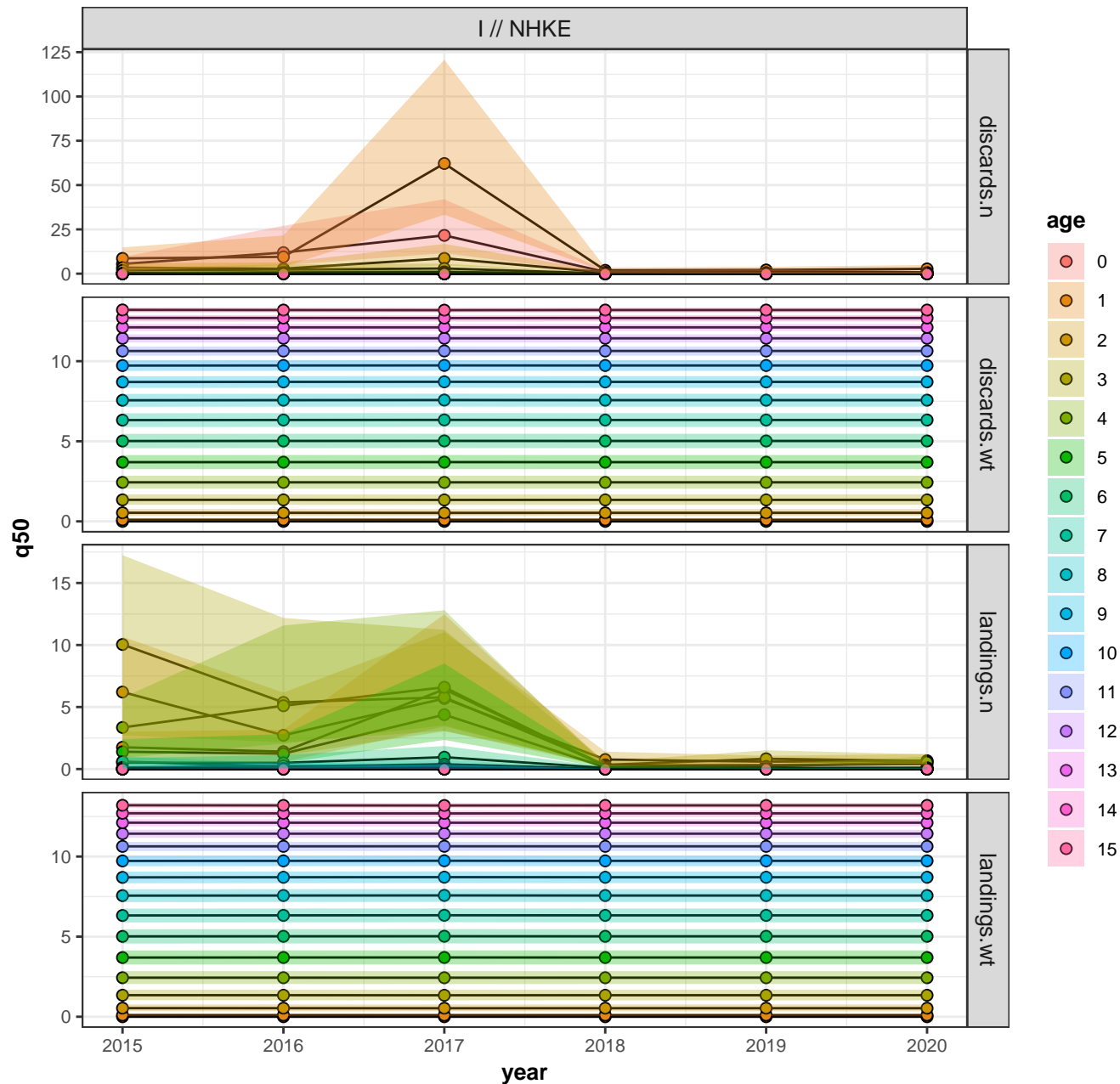
age
1

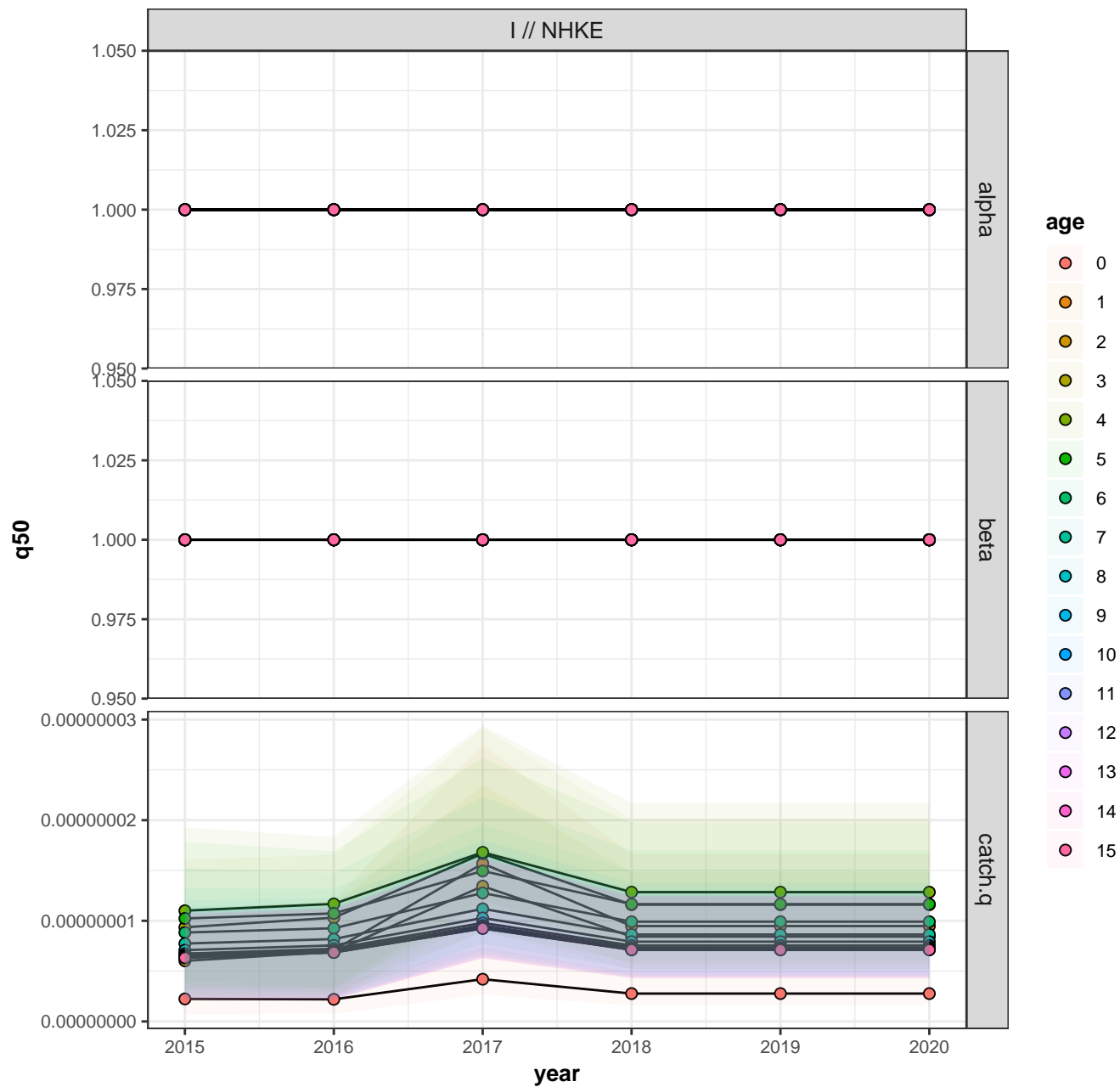


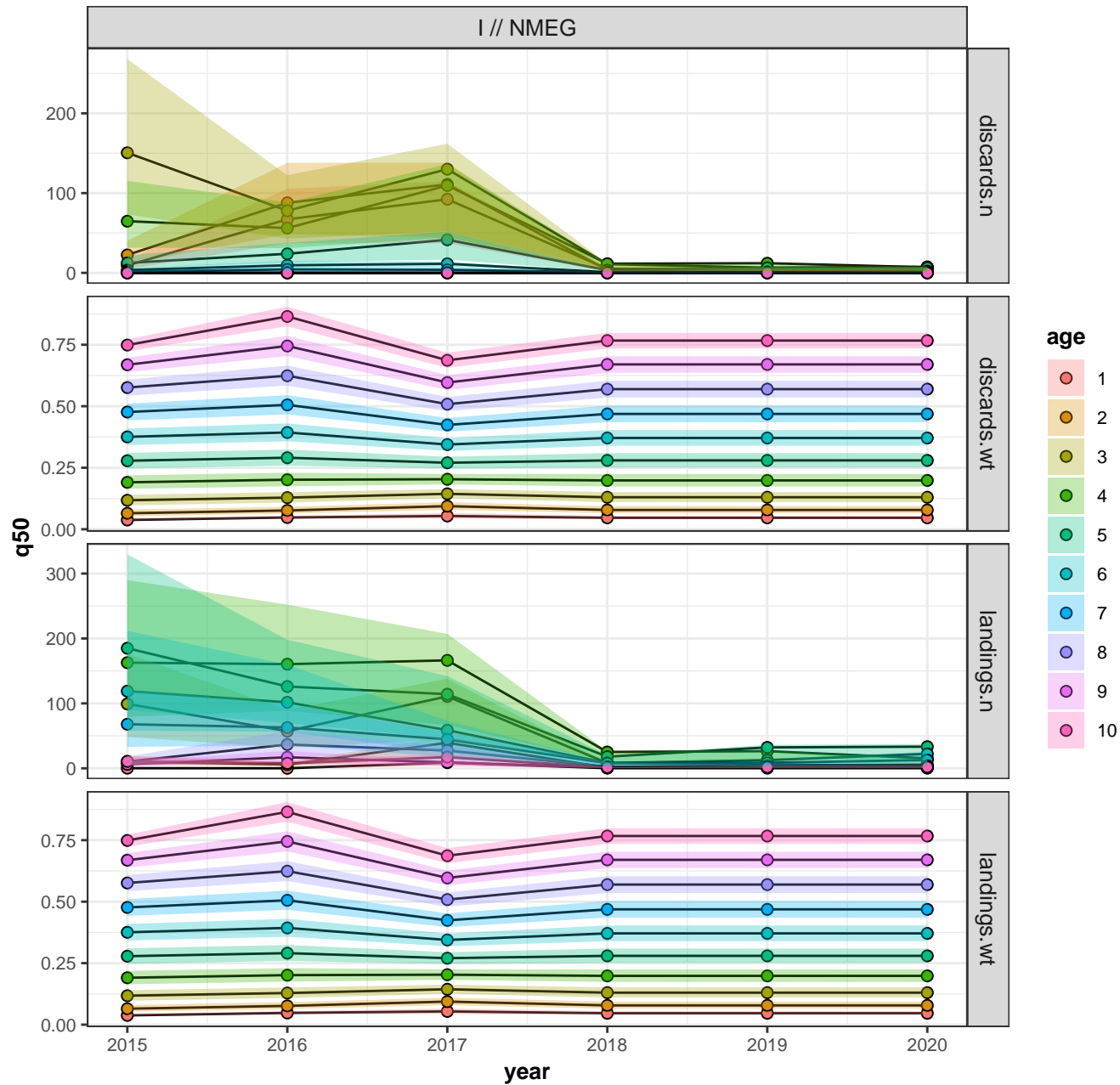


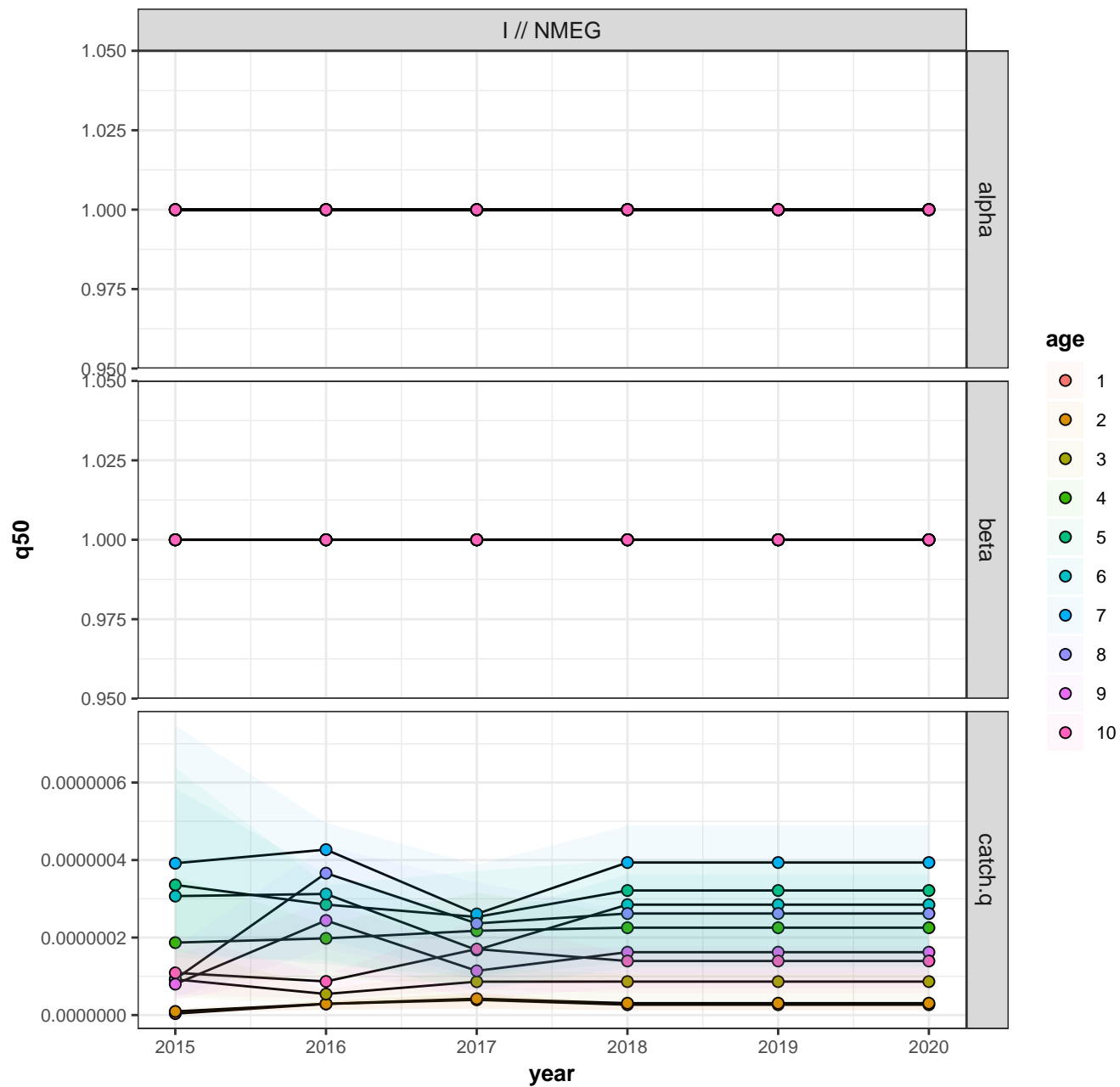


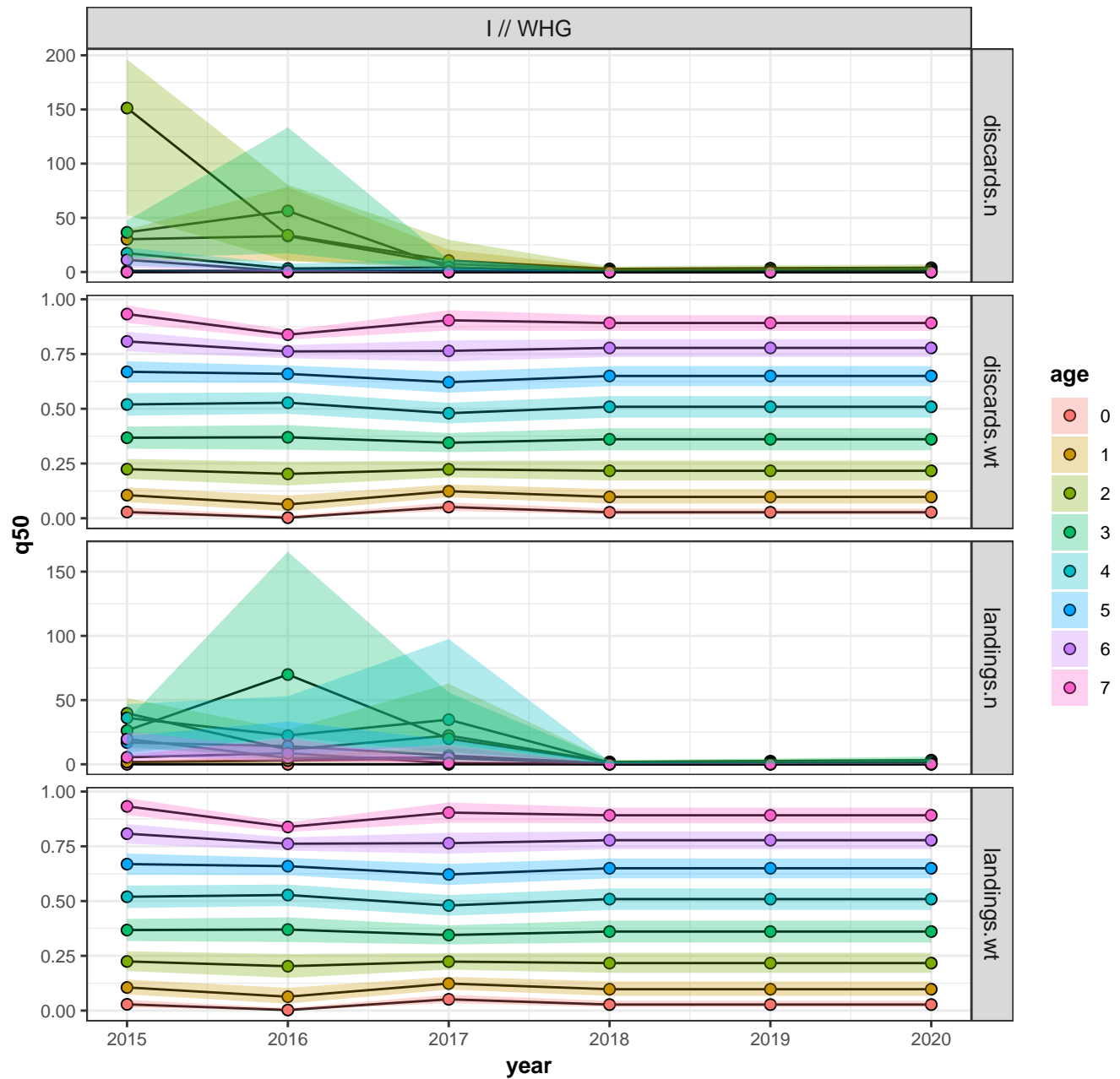


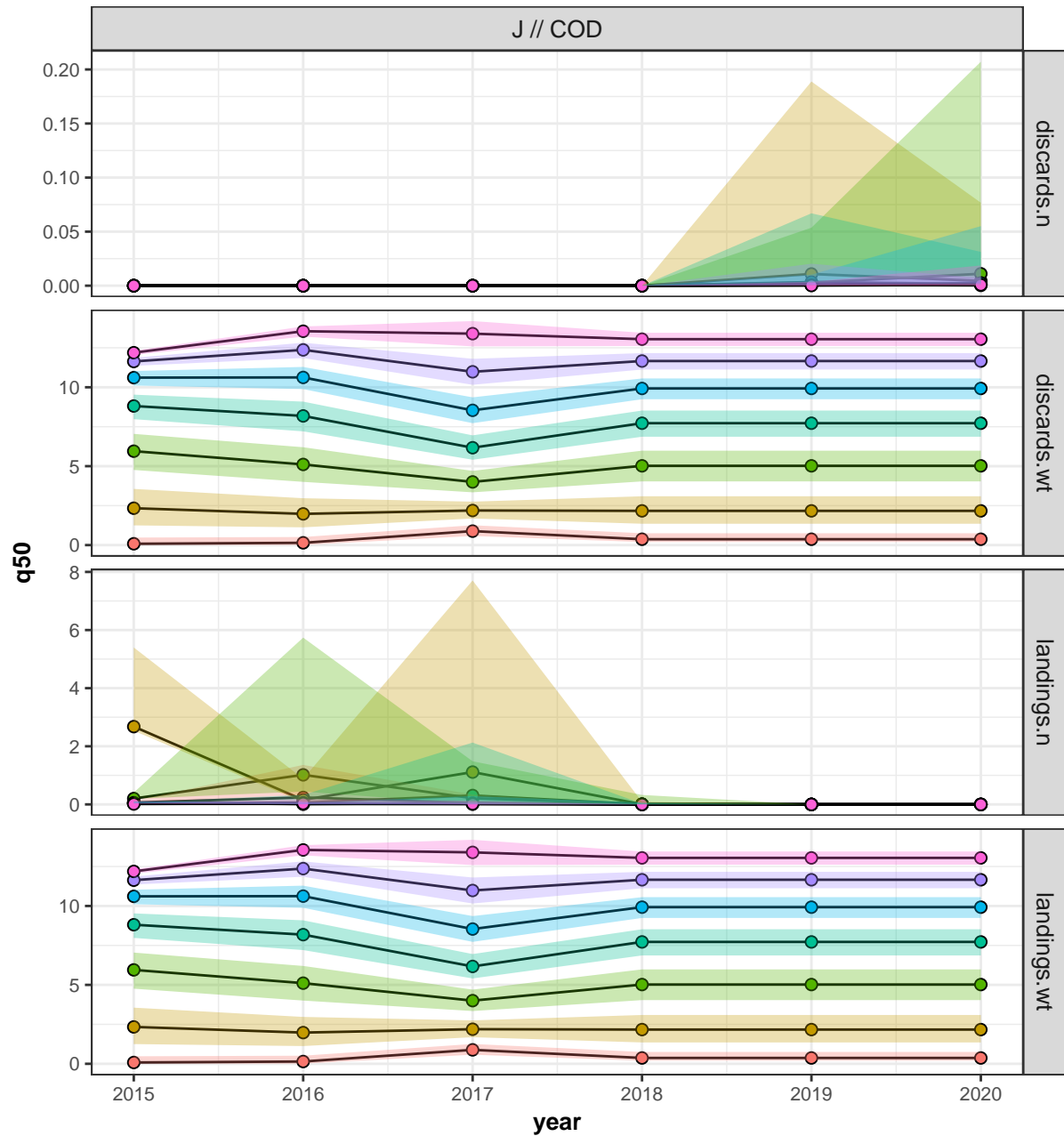


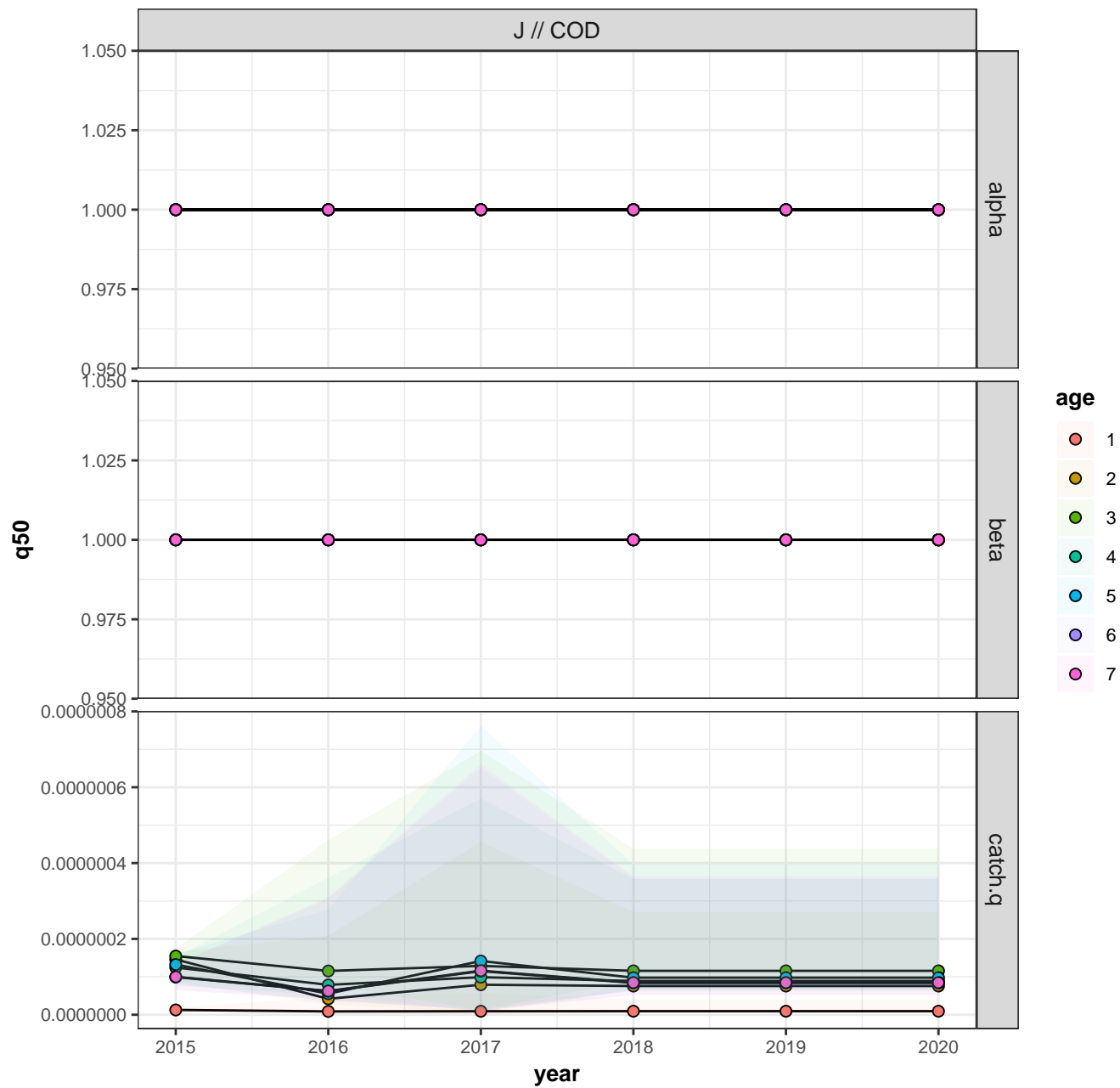


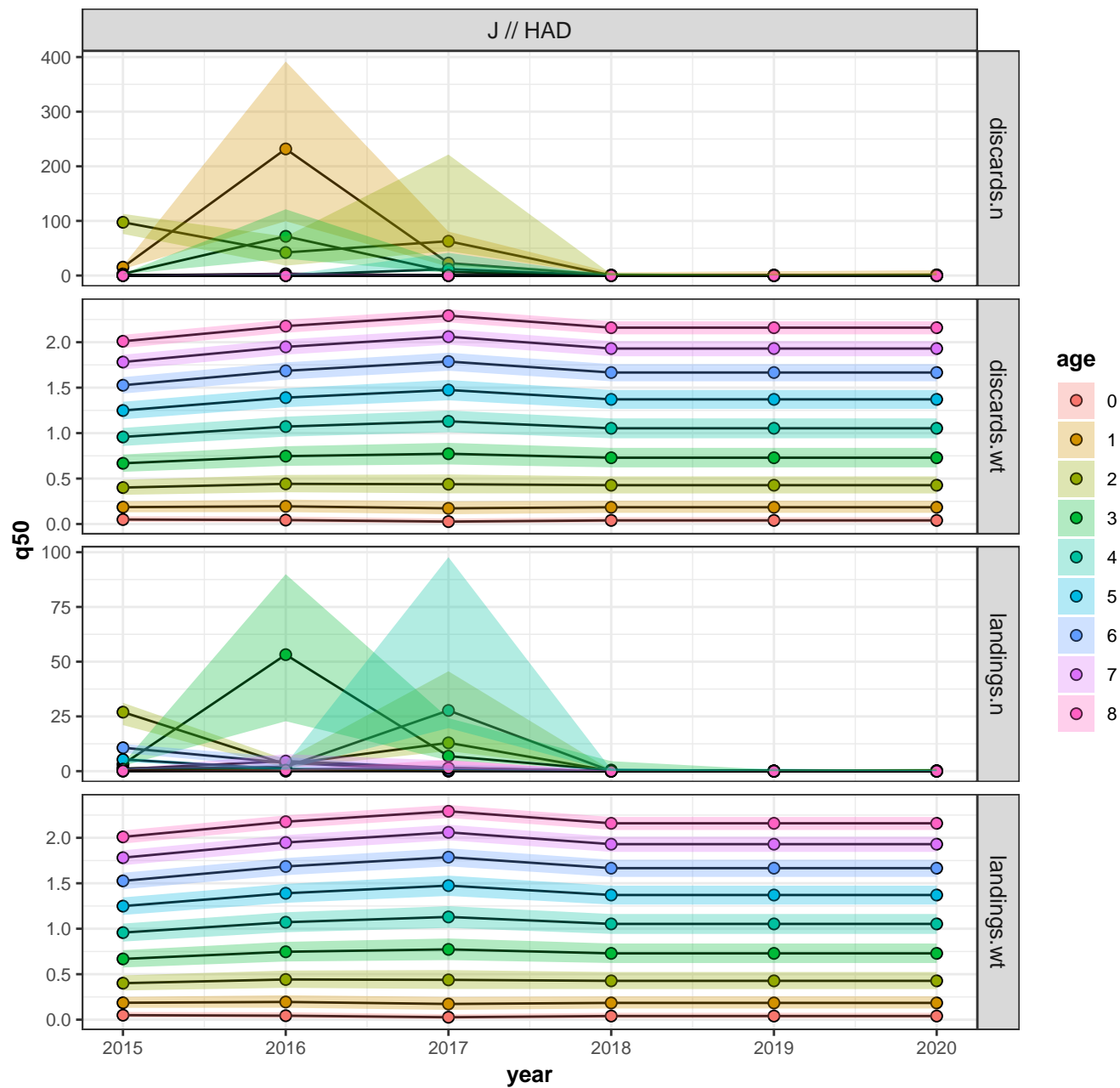


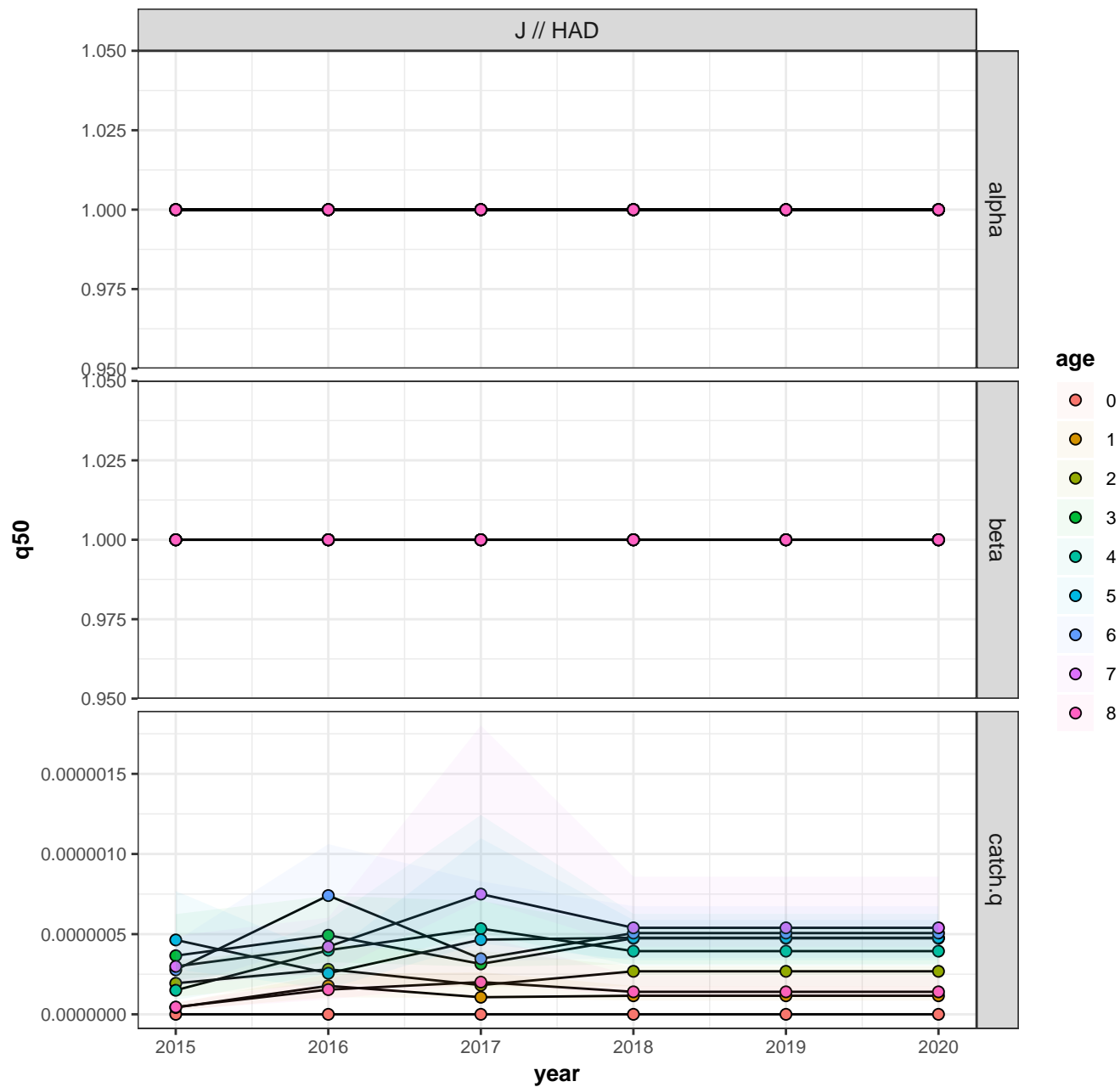




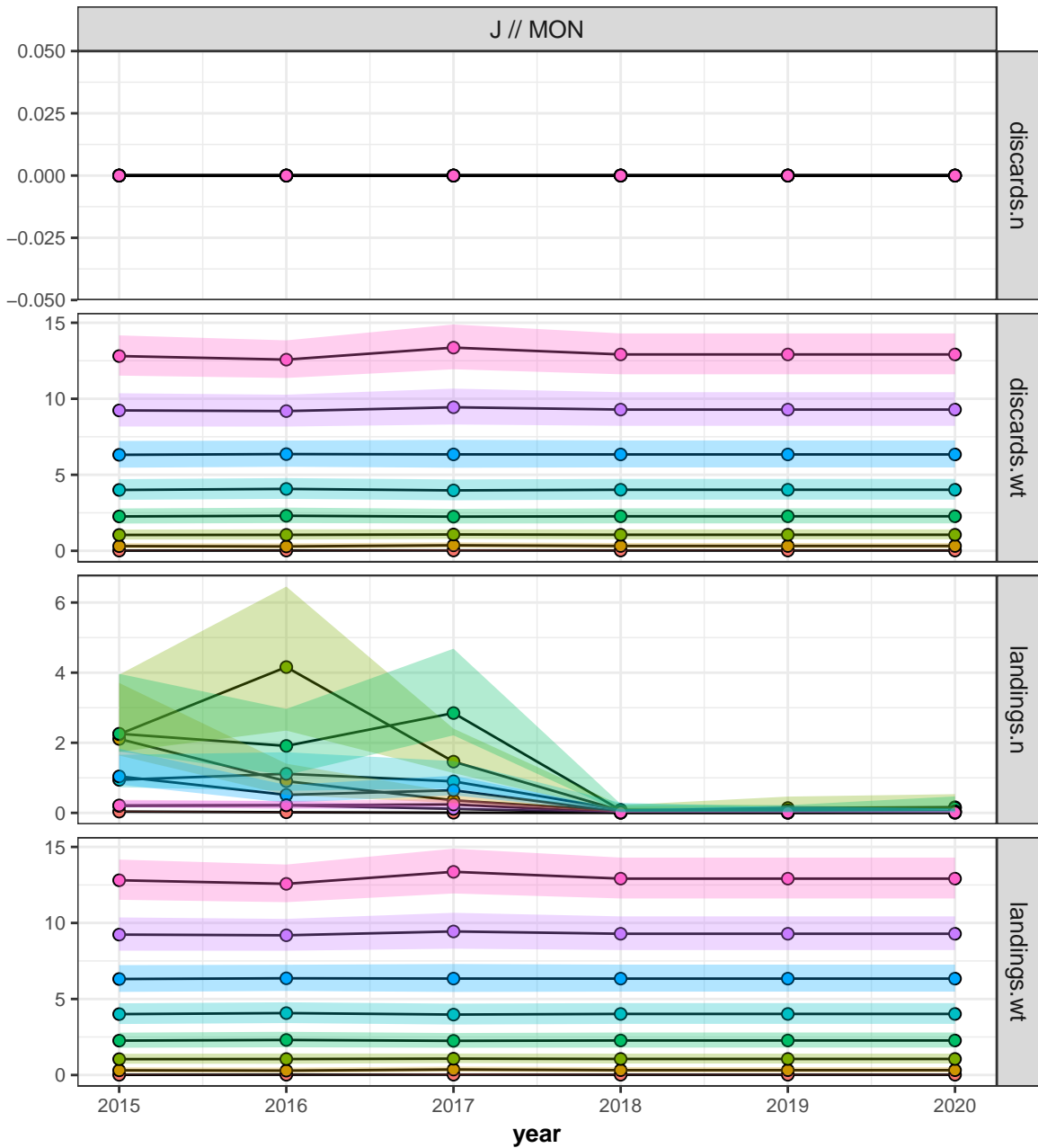


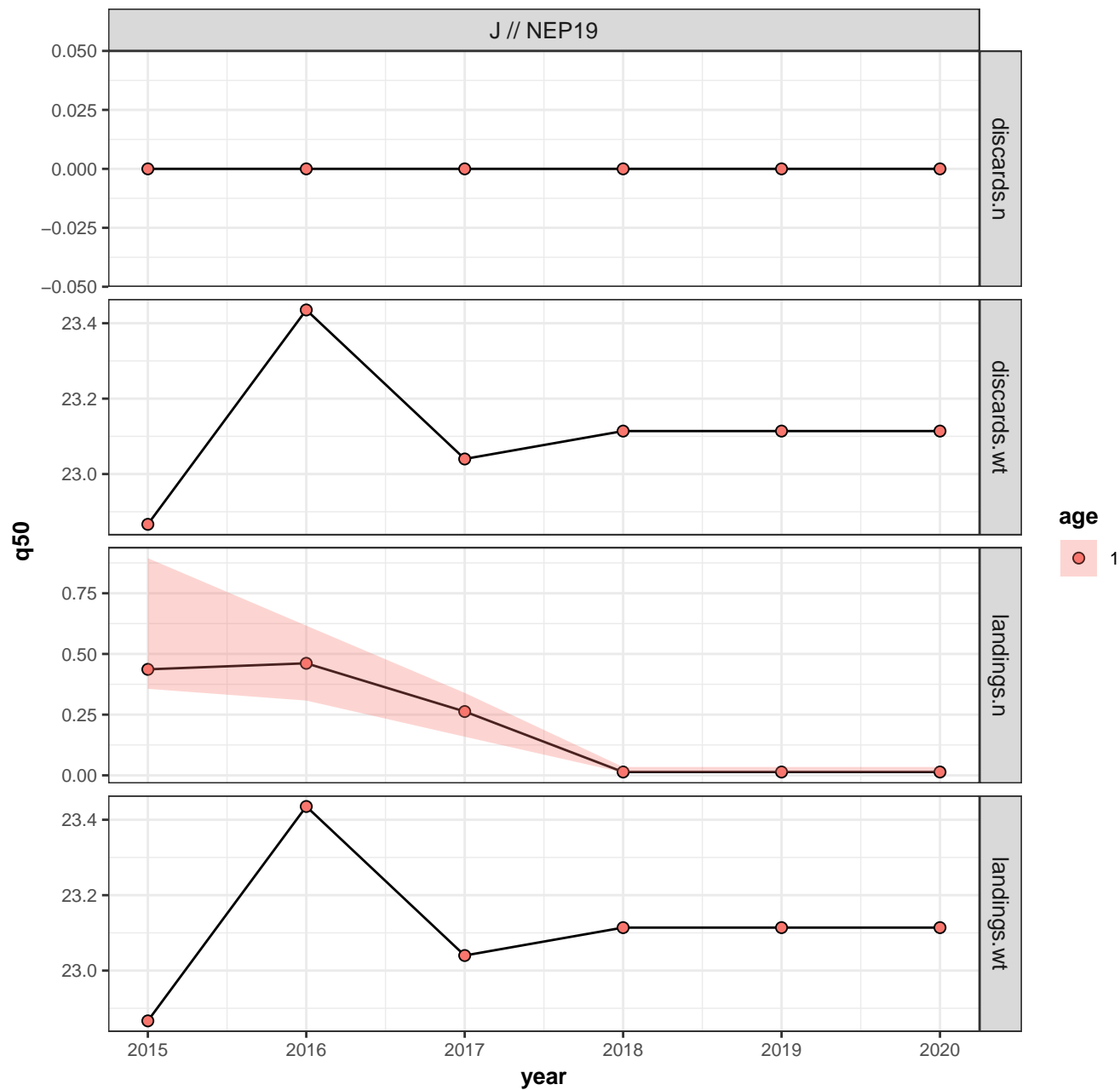


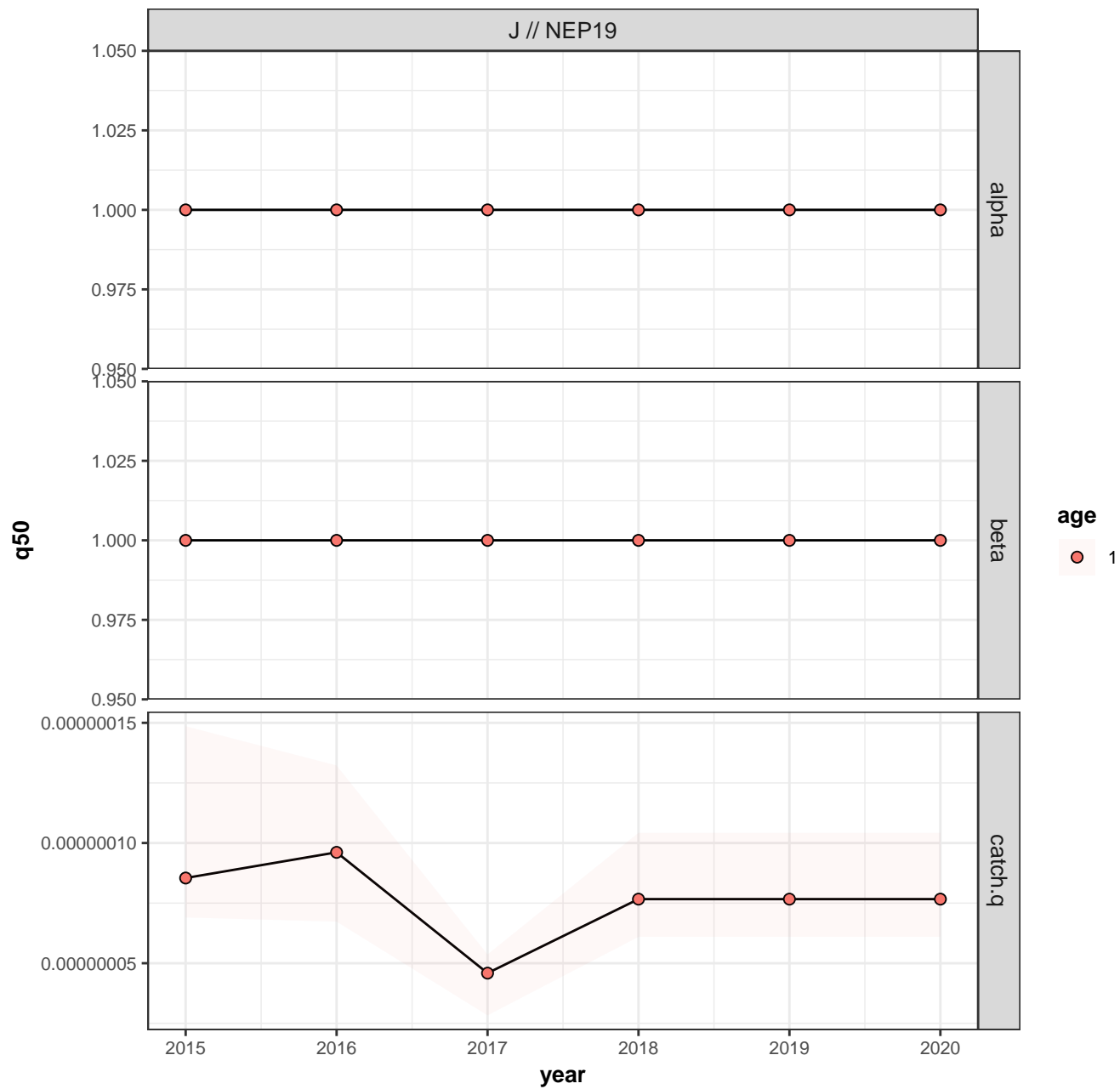


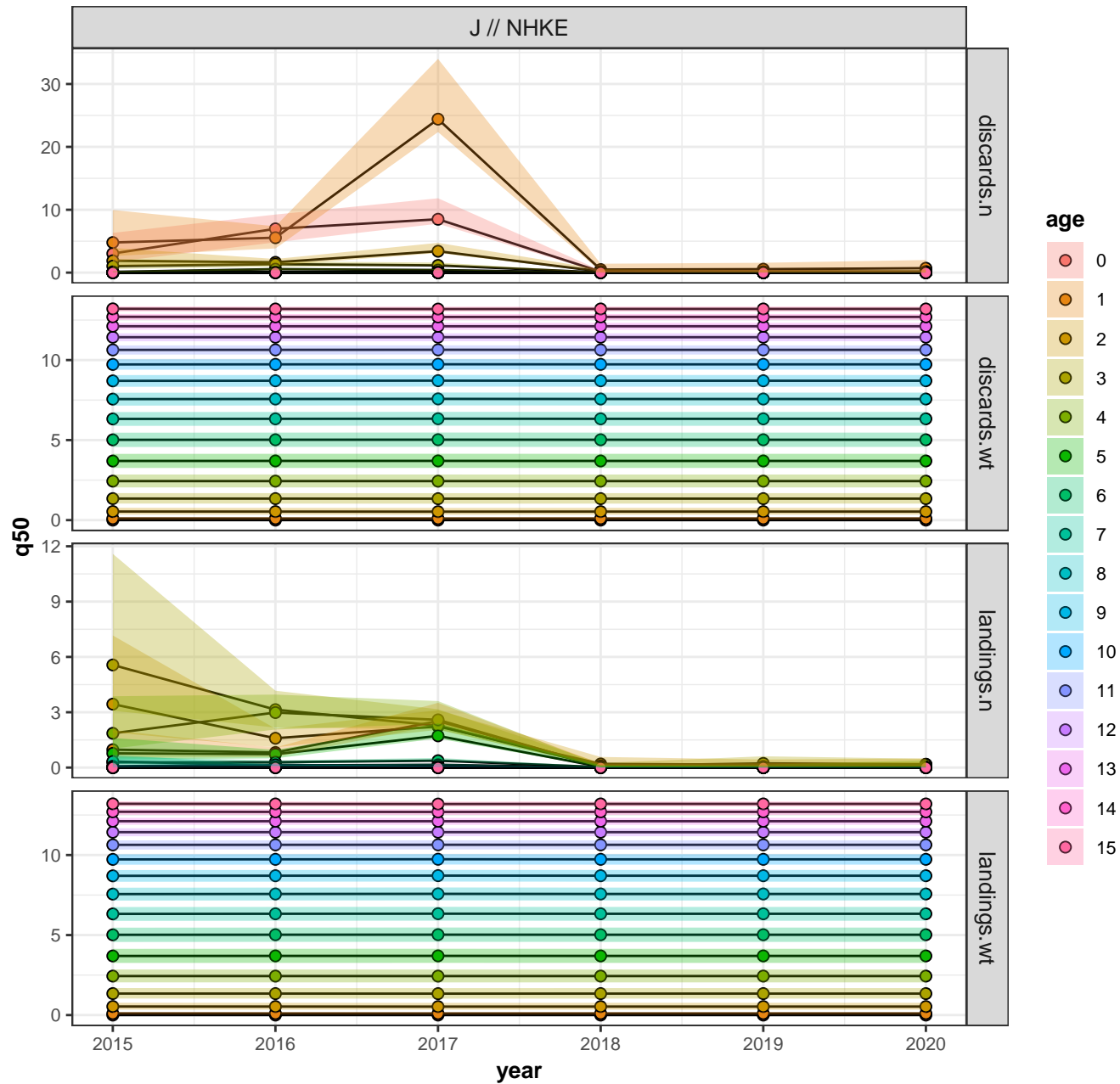


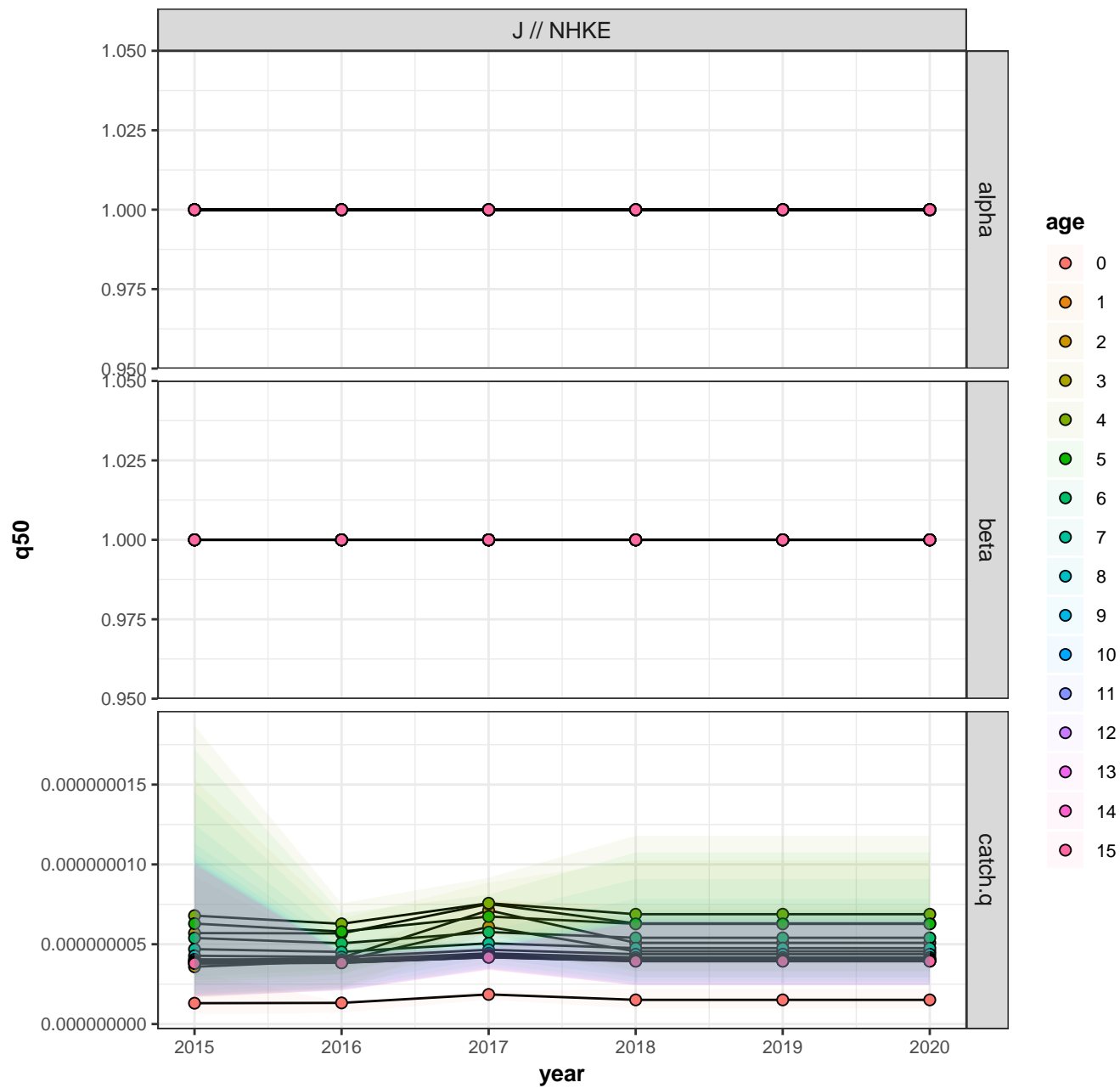
q50

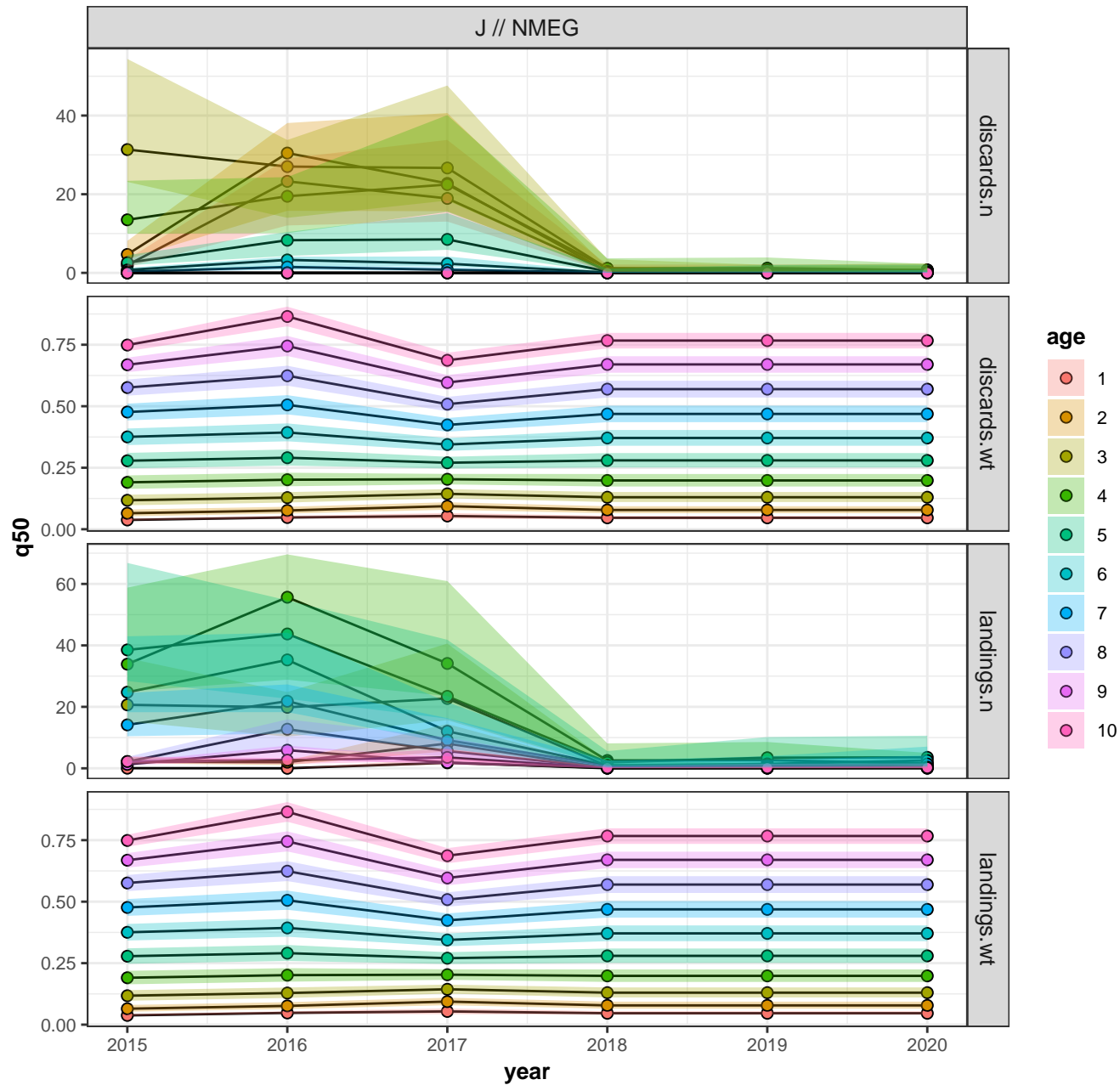












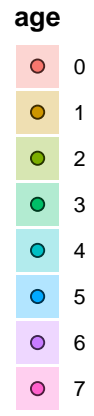
J // WHG

discards.n

discards.wt

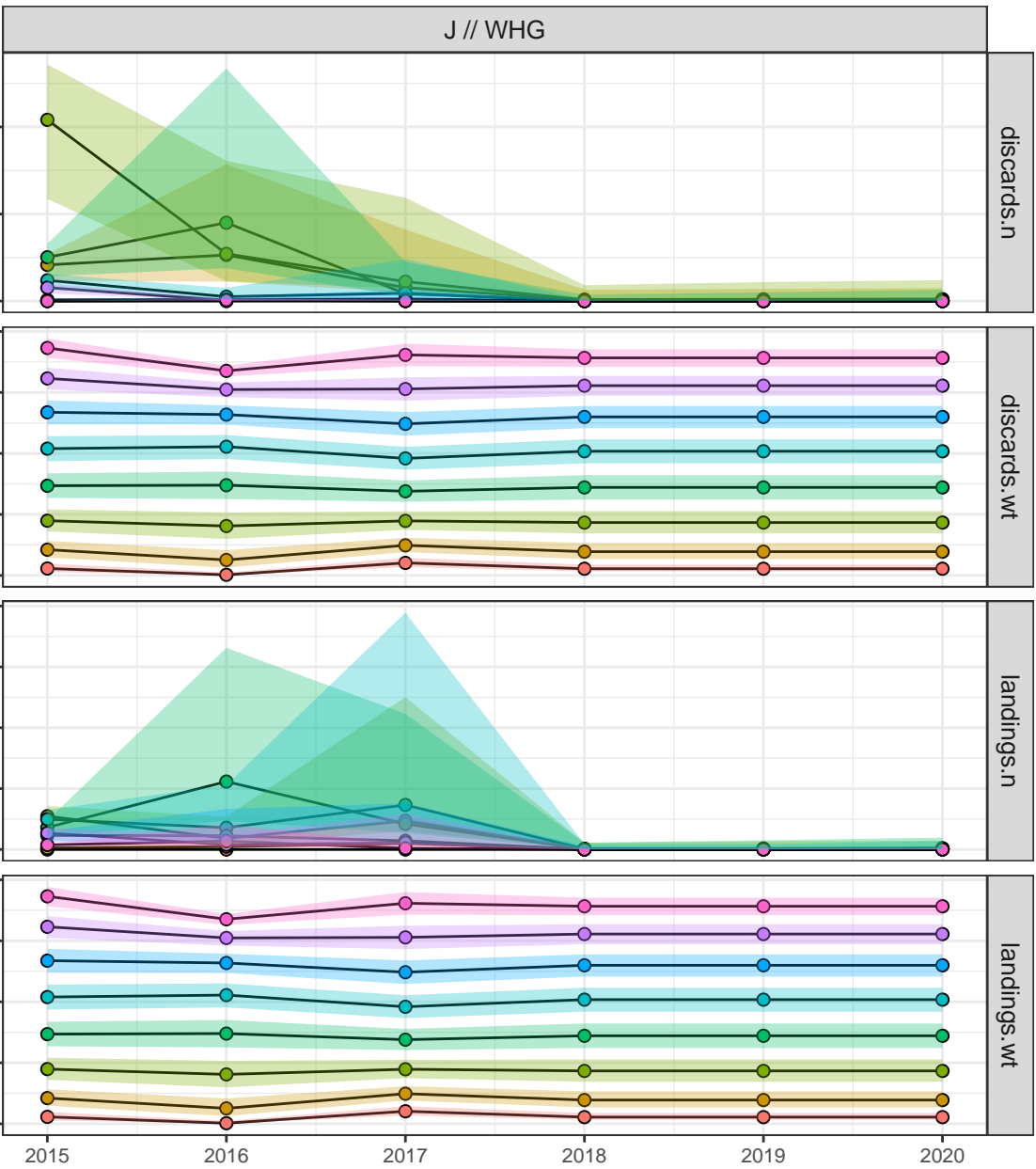
landings.n

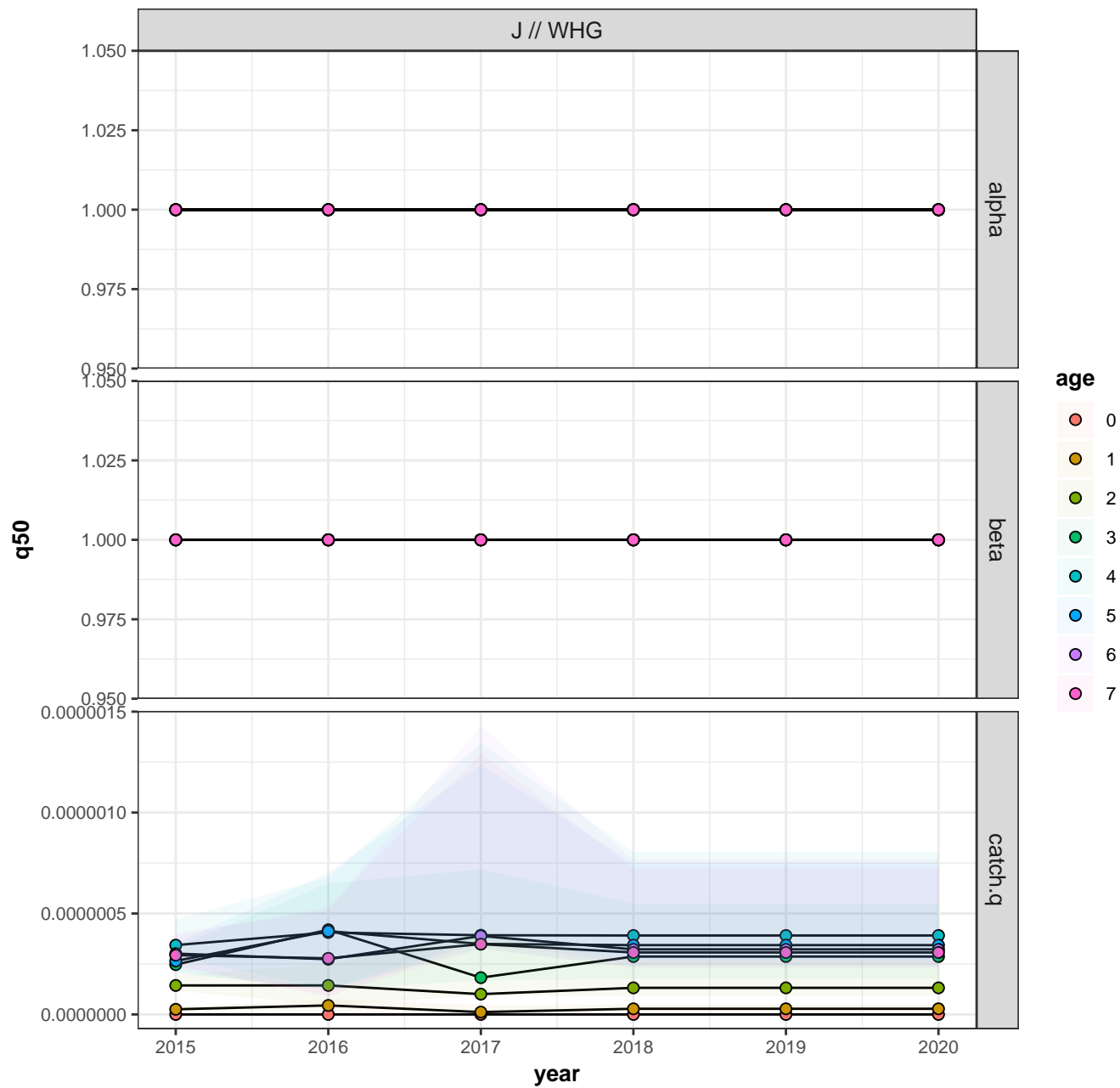
landings.wt

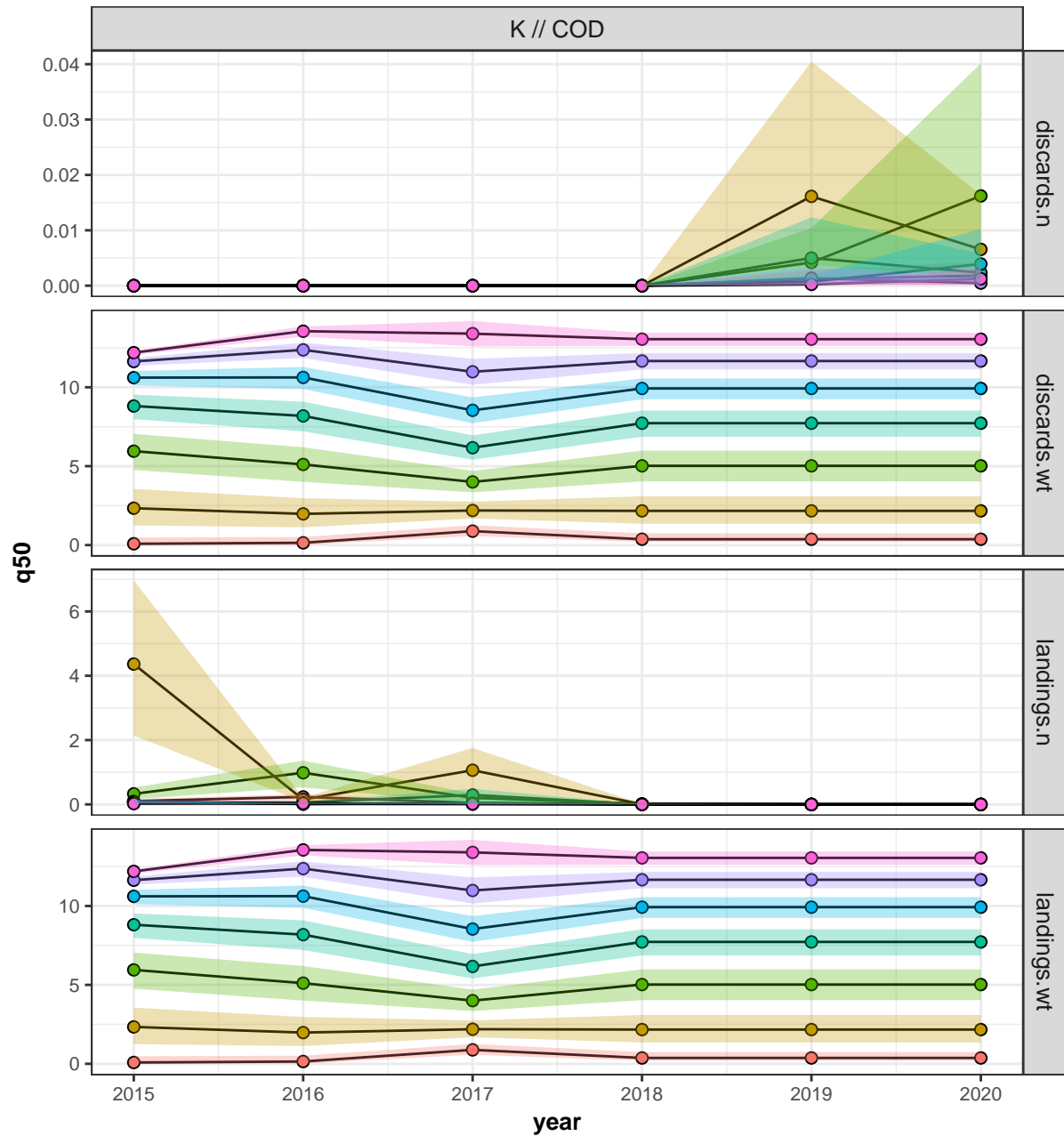


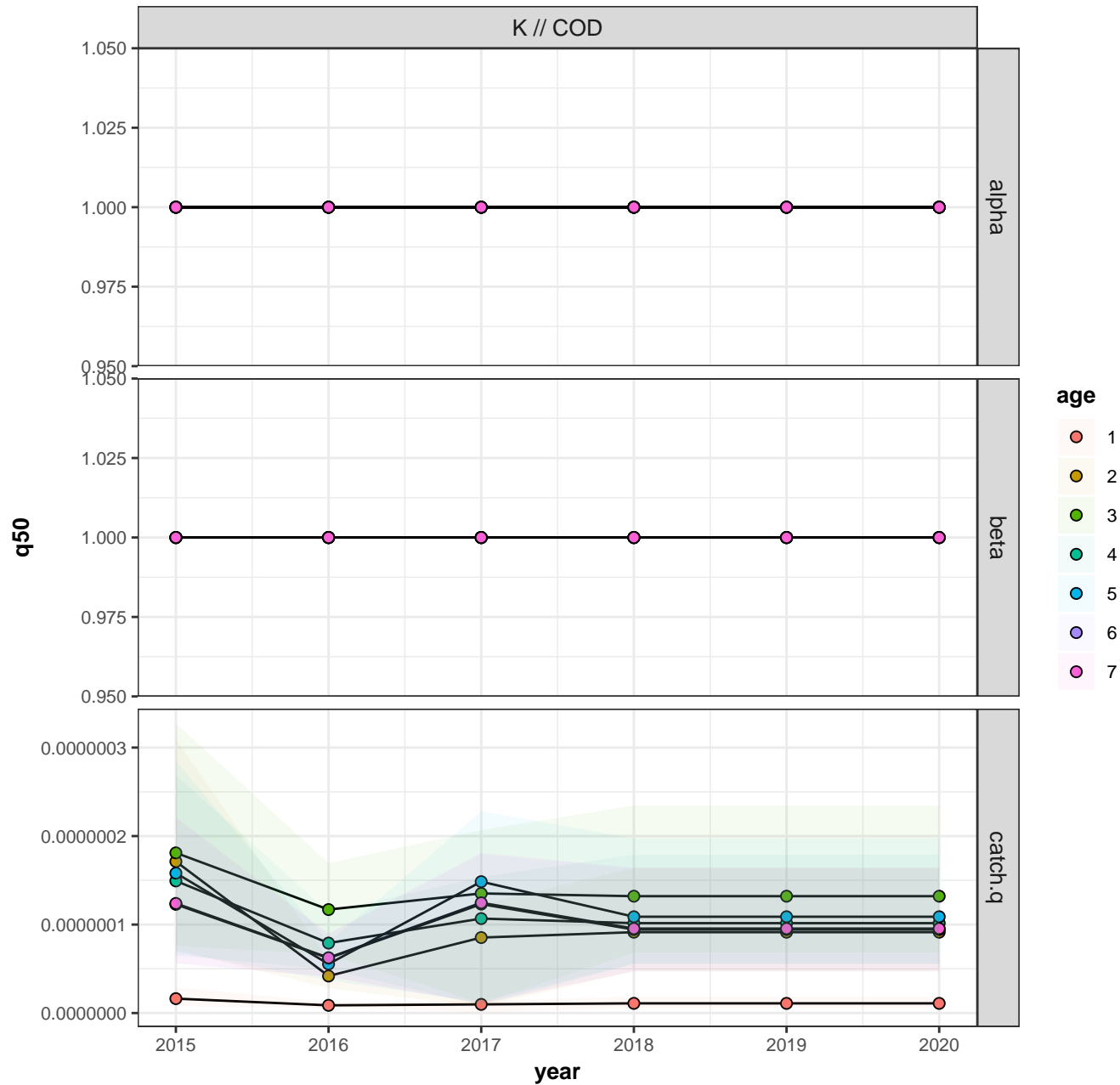
q50

year









K // HAD

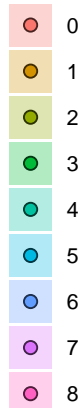
discards.n

discards.wt

landings.n

landings.wt

age



q50

200

100

0

2.0

1.5

1.0

0.5

0.0

60

40

20

0

2.0

1.5

1.0

0.5

0.0

2015

2016

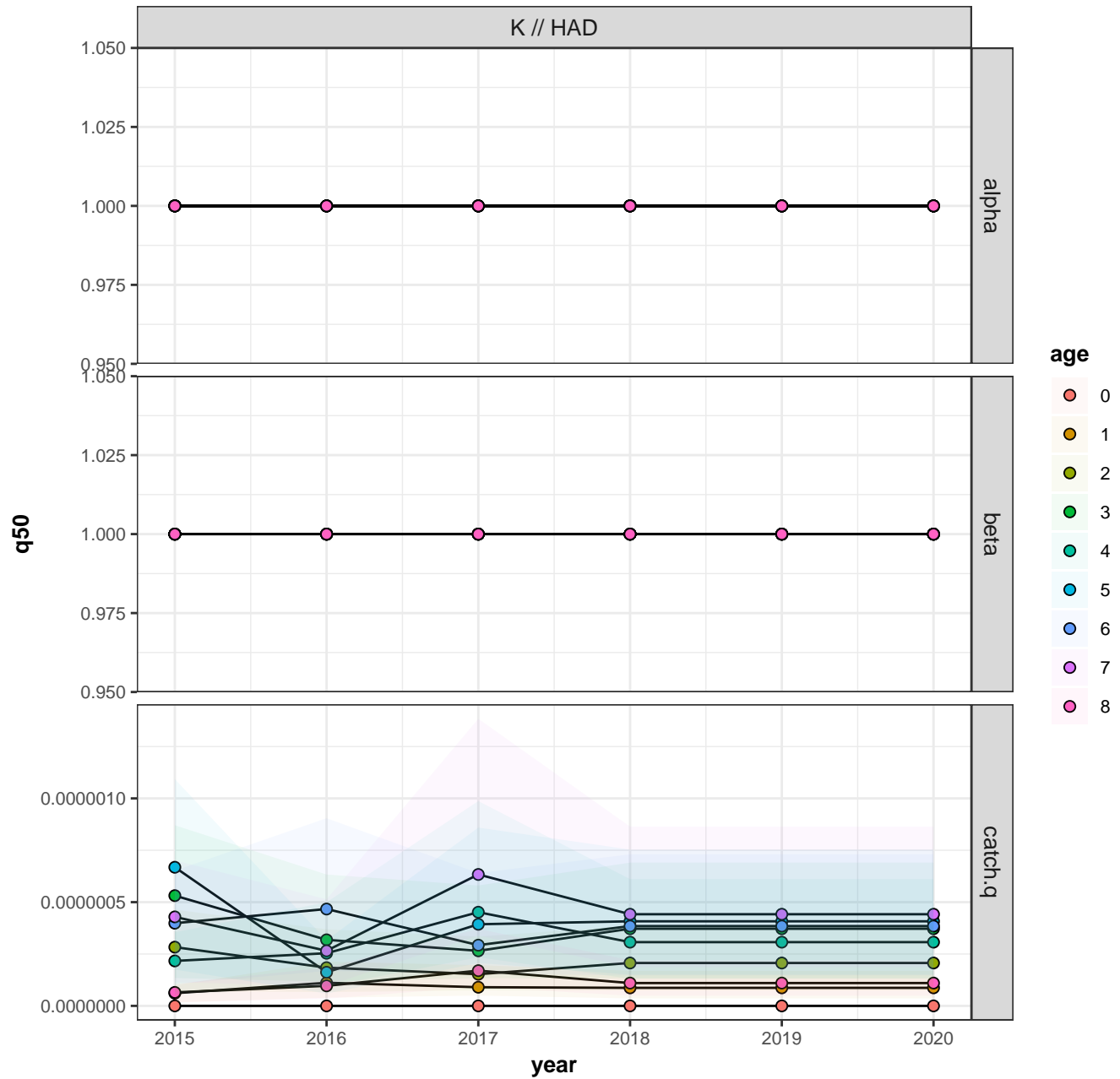
2017

2018

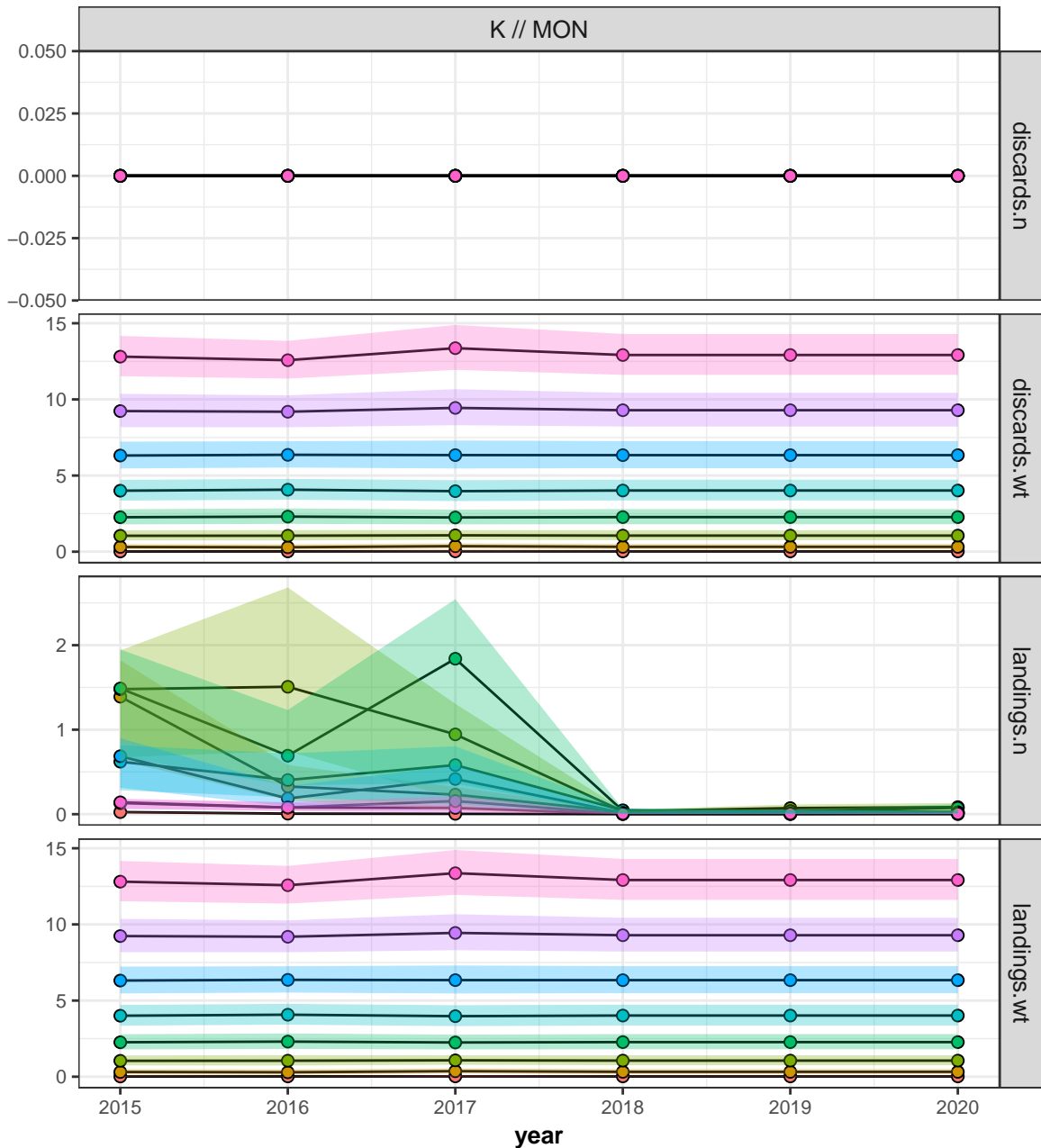
2019

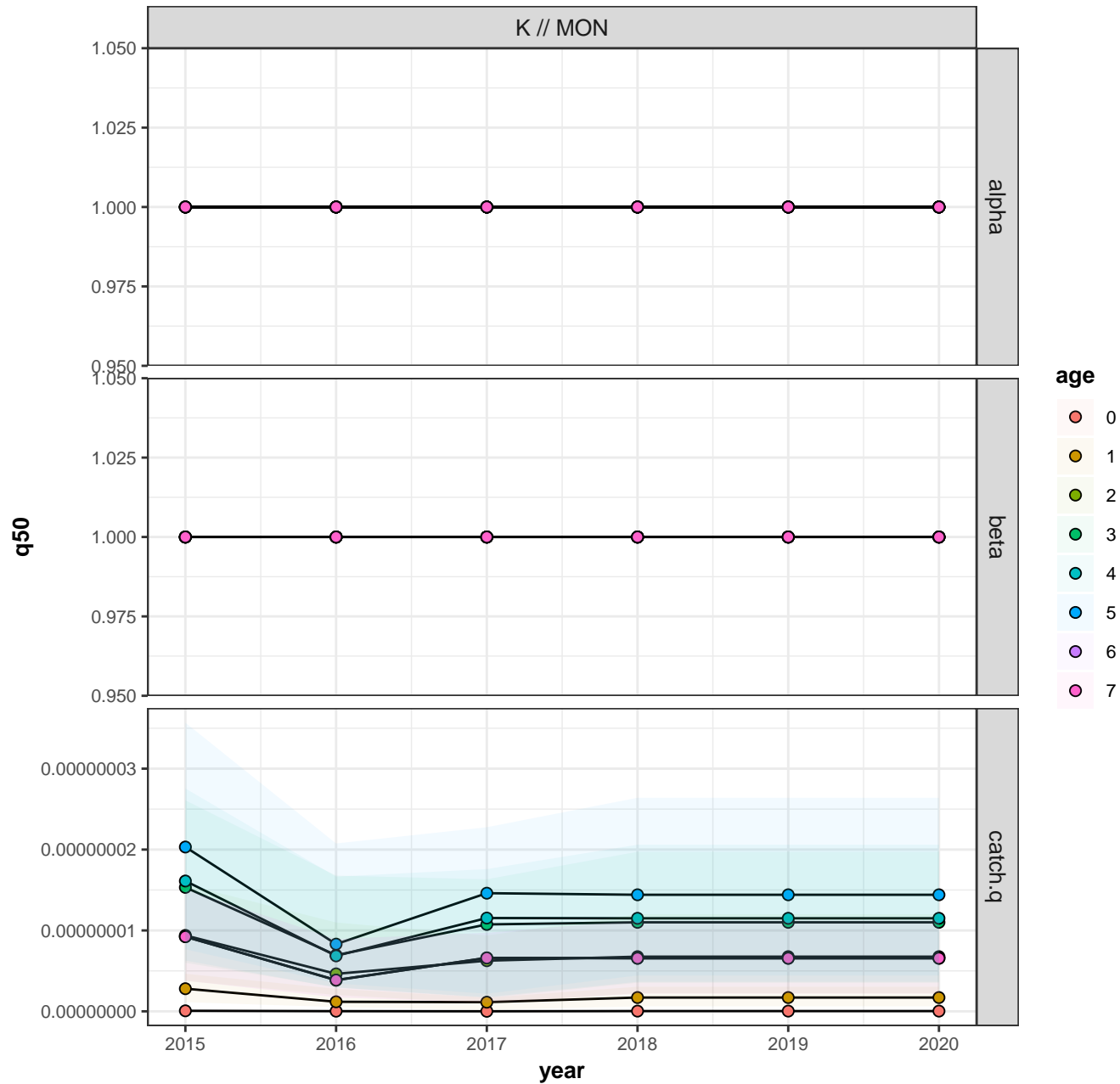
2020

year



q50





K // NEP22

discards.n

discards.wt

landings.n

landings.wt

age
1

q50

0.0
0.2
0.4
0.6

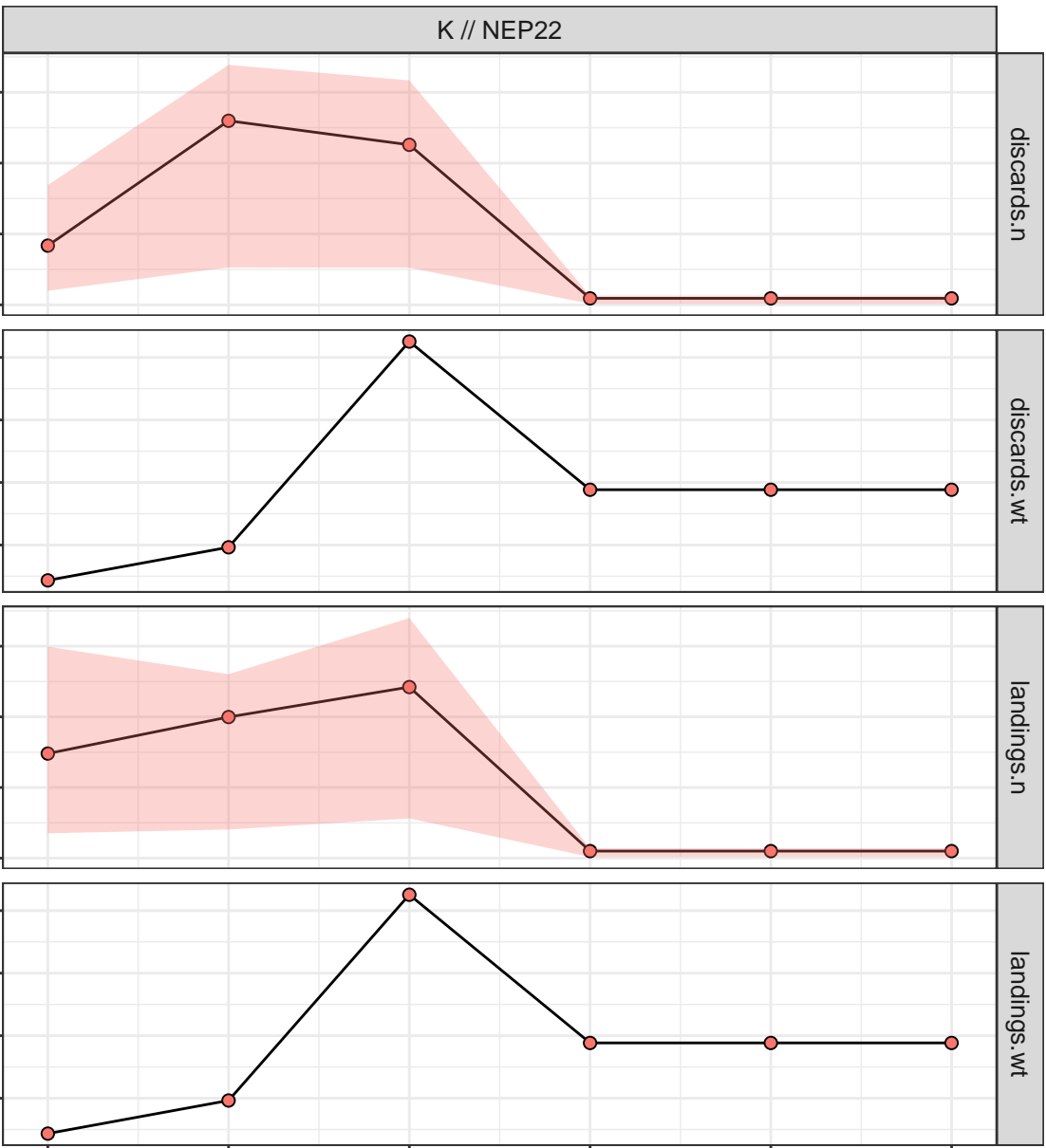
18.0
18.5
19.0
19.5

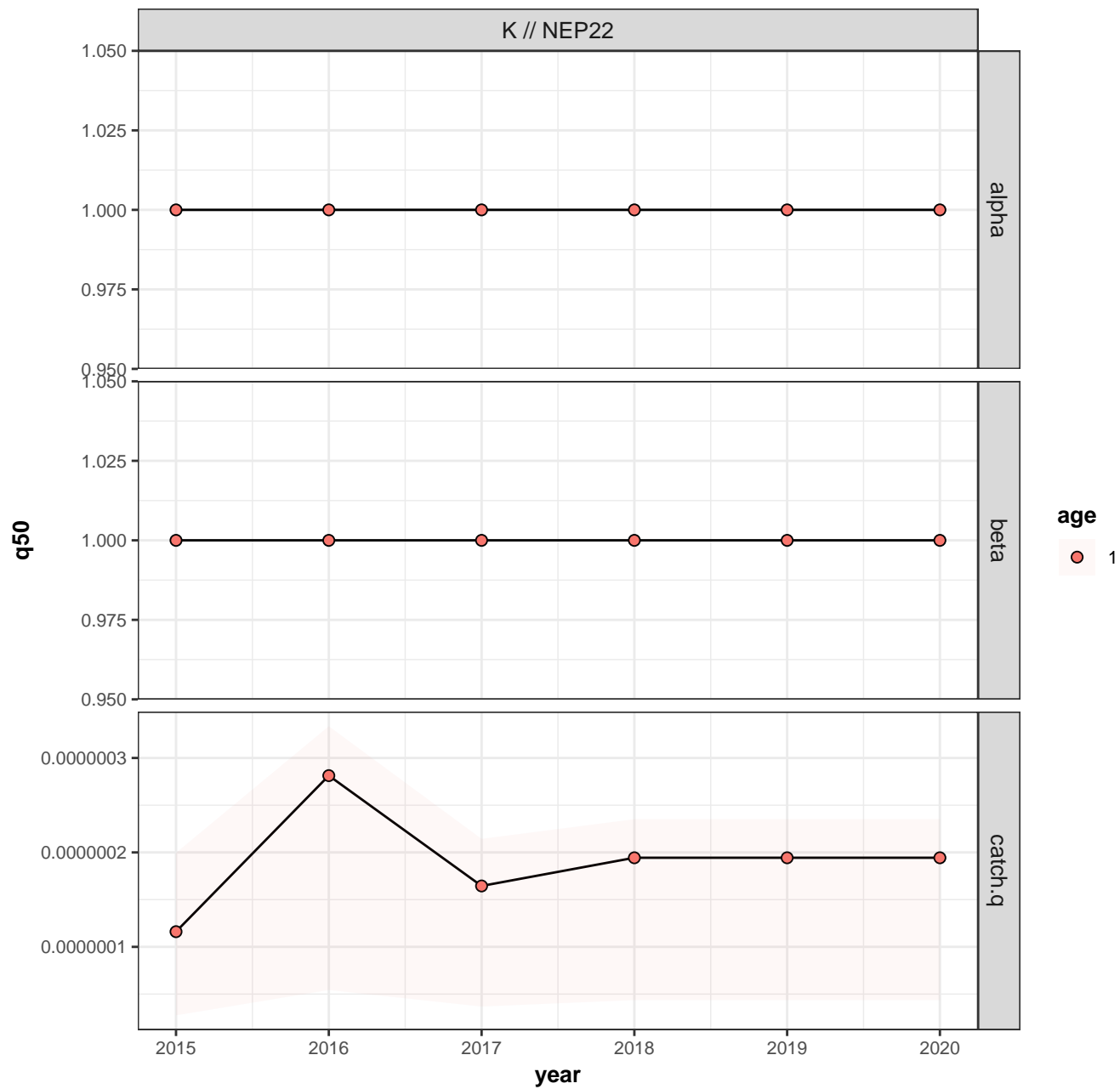
0
1
2
3

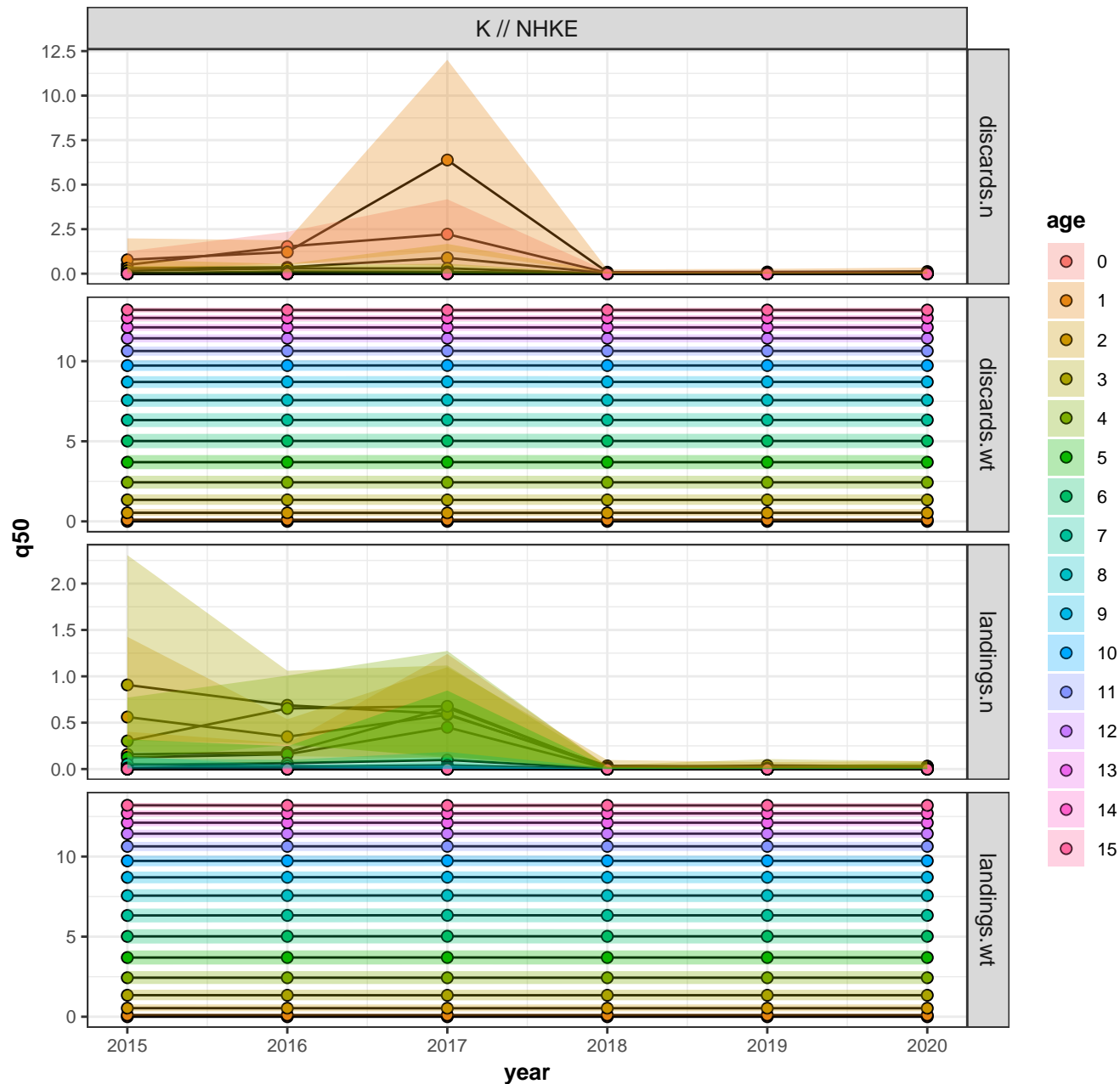
18.0
18.5
19.0
19.5

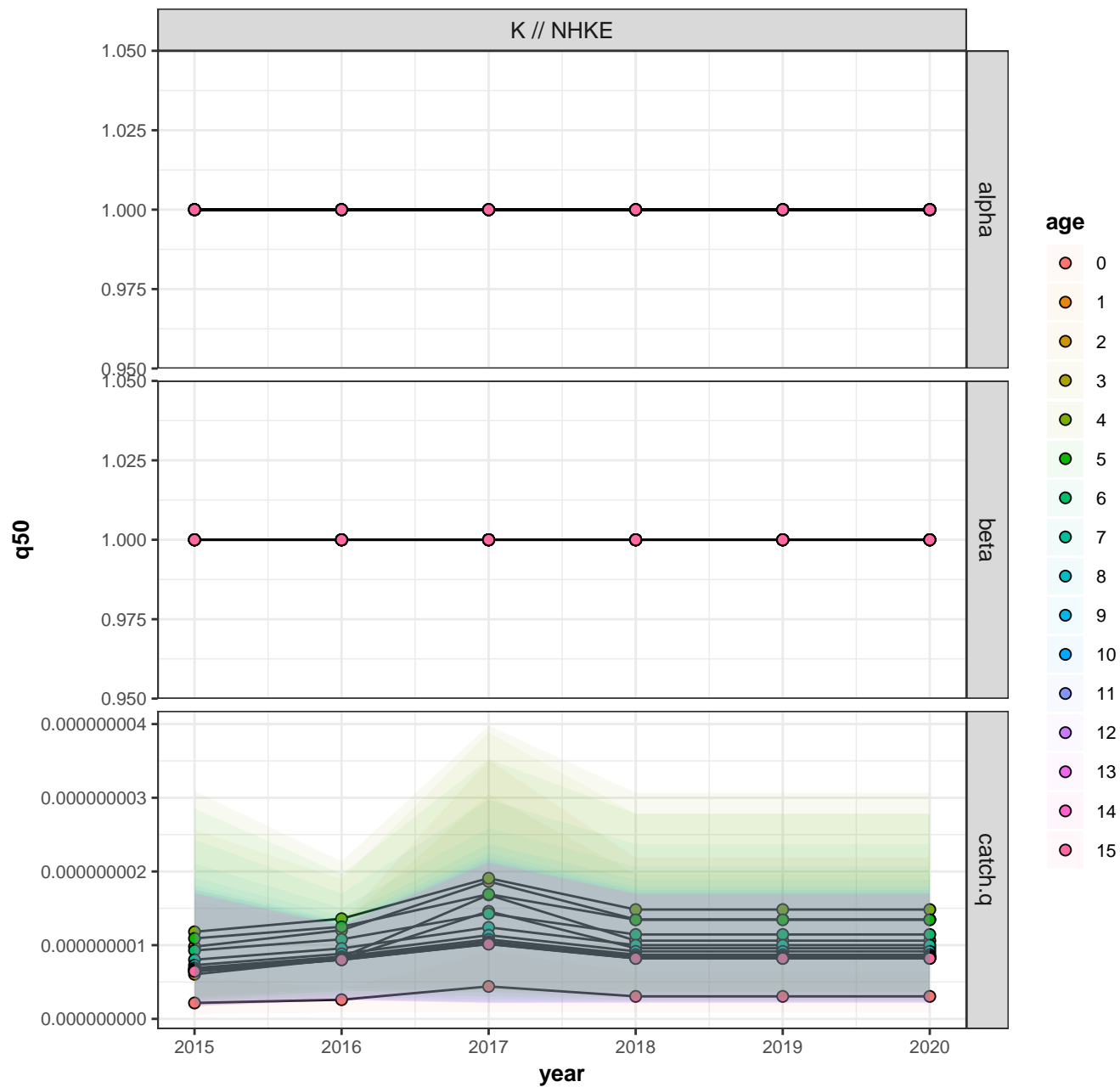
2015 2016 2017 2018 2019 2020

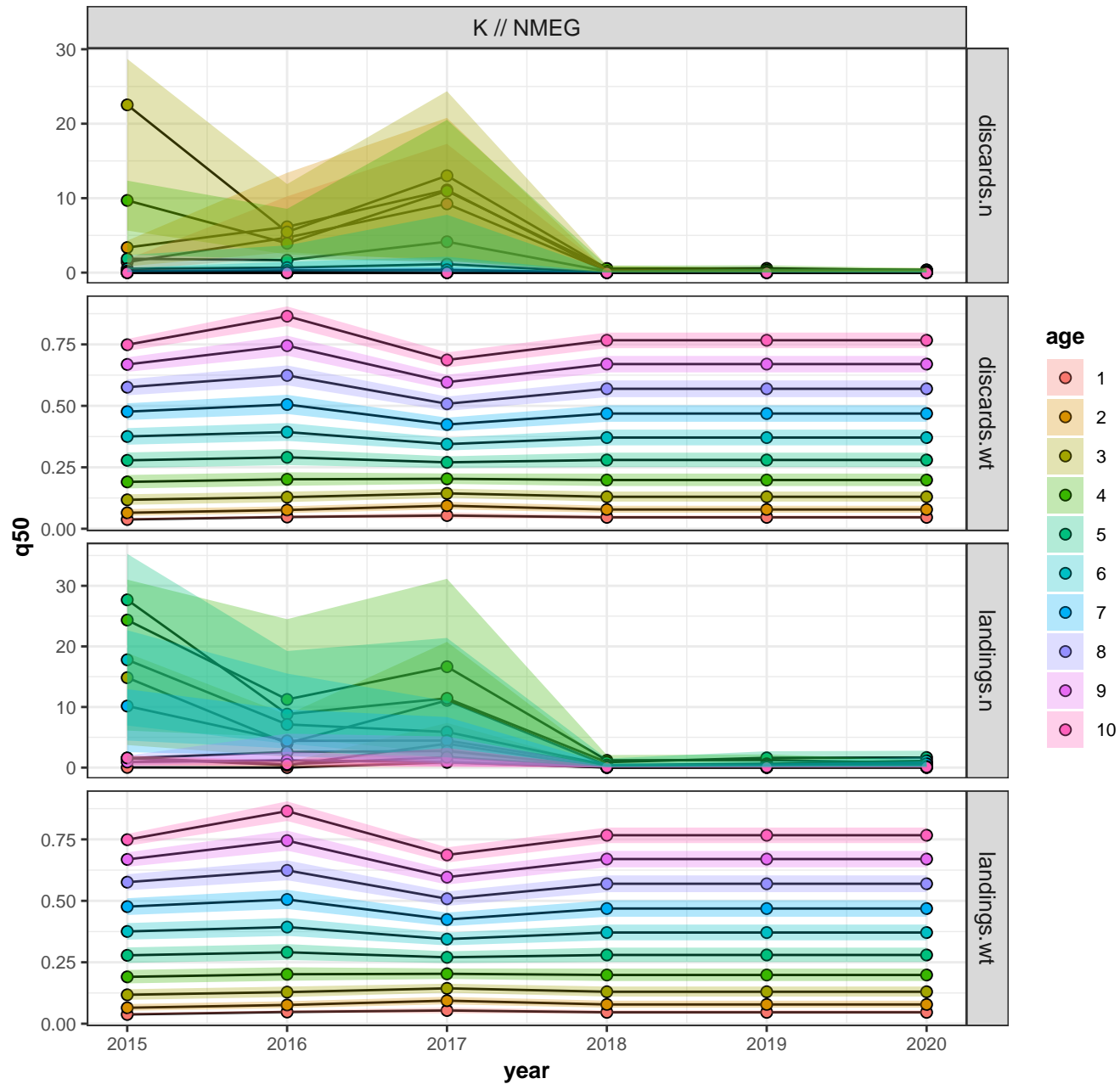
year











K // WHG

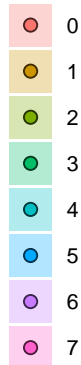
discards.n

discards.wt

landings.n

landings.wt

age



q50

750

500

250

0

1.00

0.75

0.50

0.25

0.00

200

150

100

50

0

1.00

0.75

0.50

0.25

0.00

2015

2016

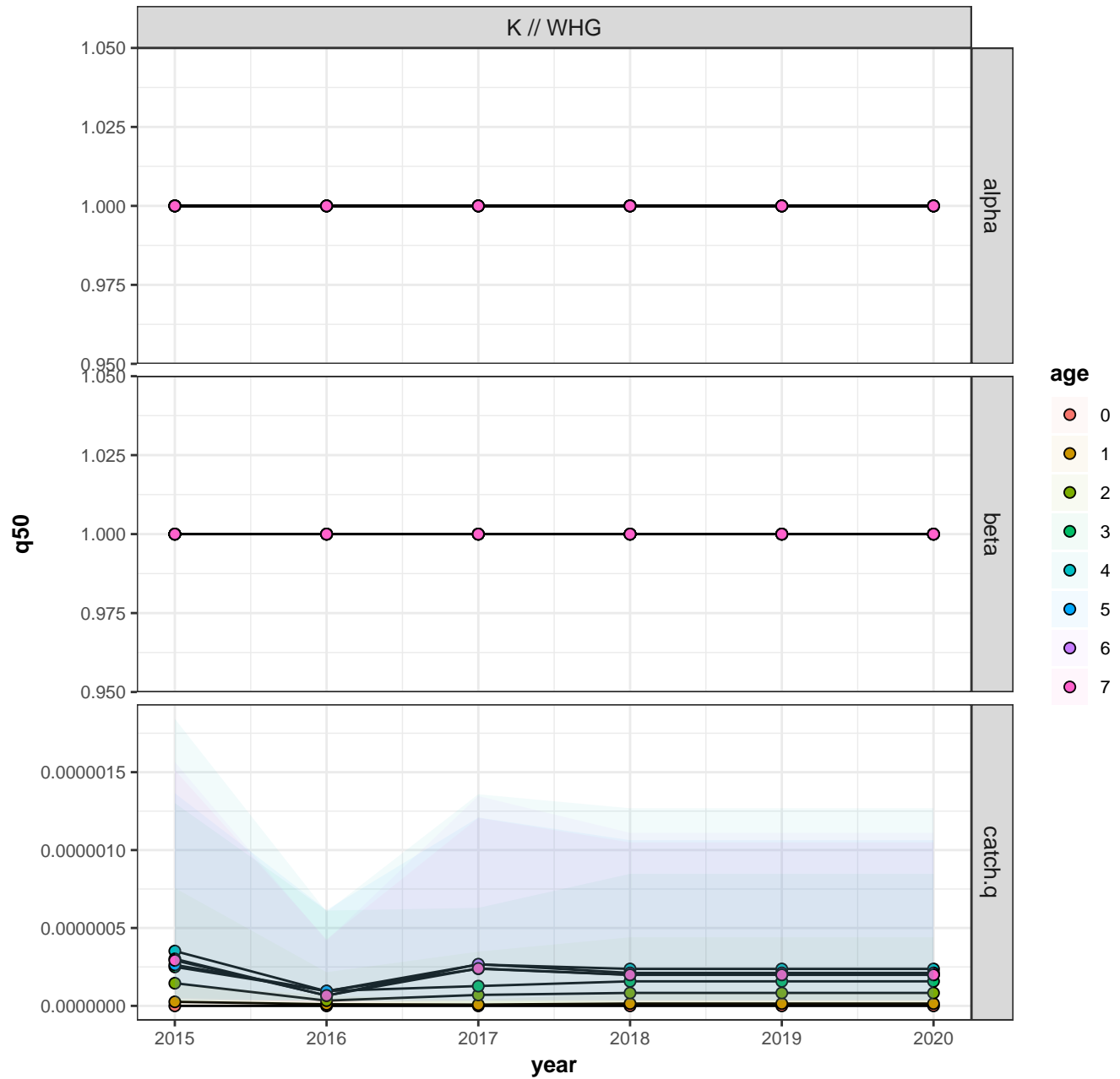
2017

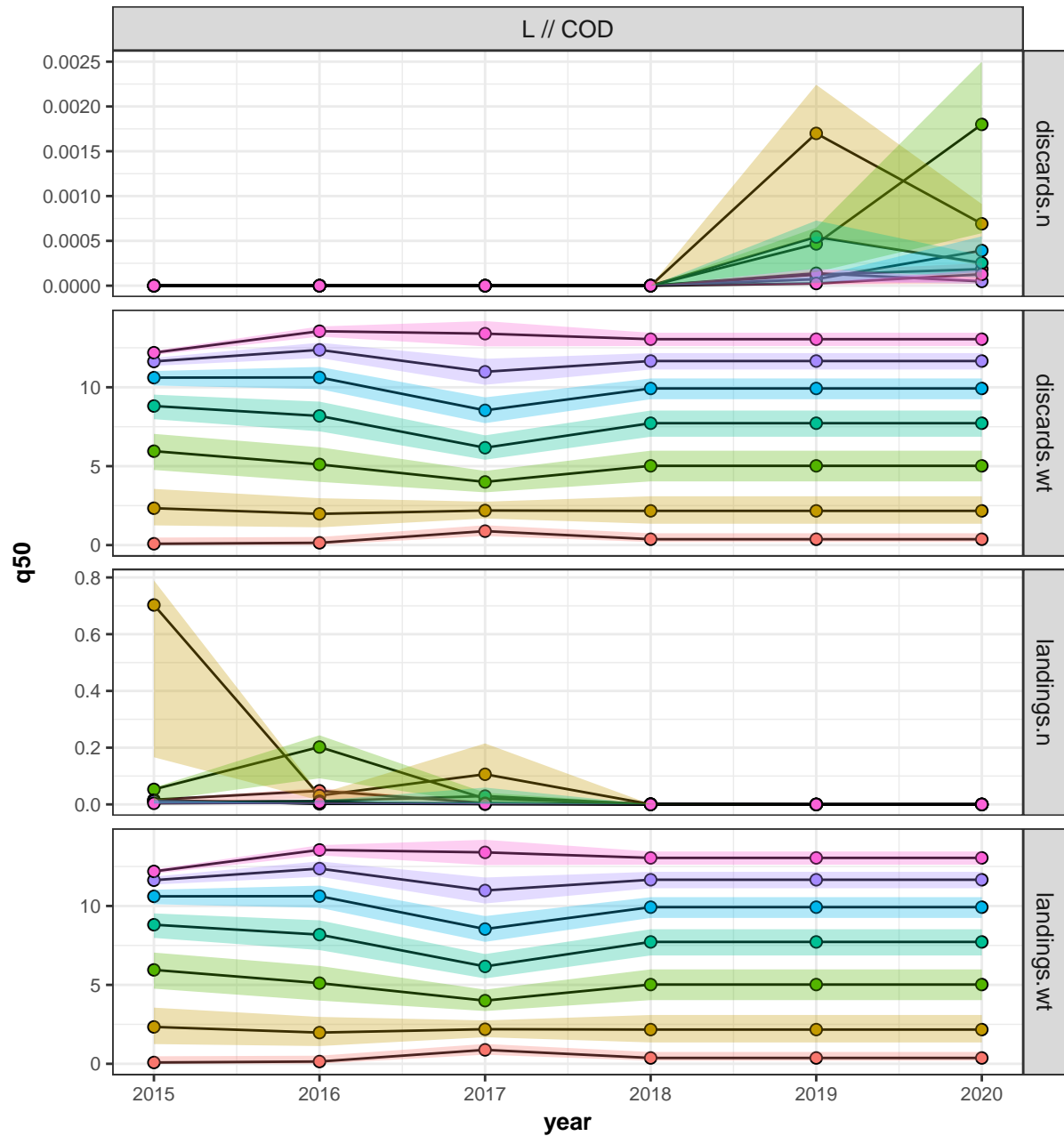
2018

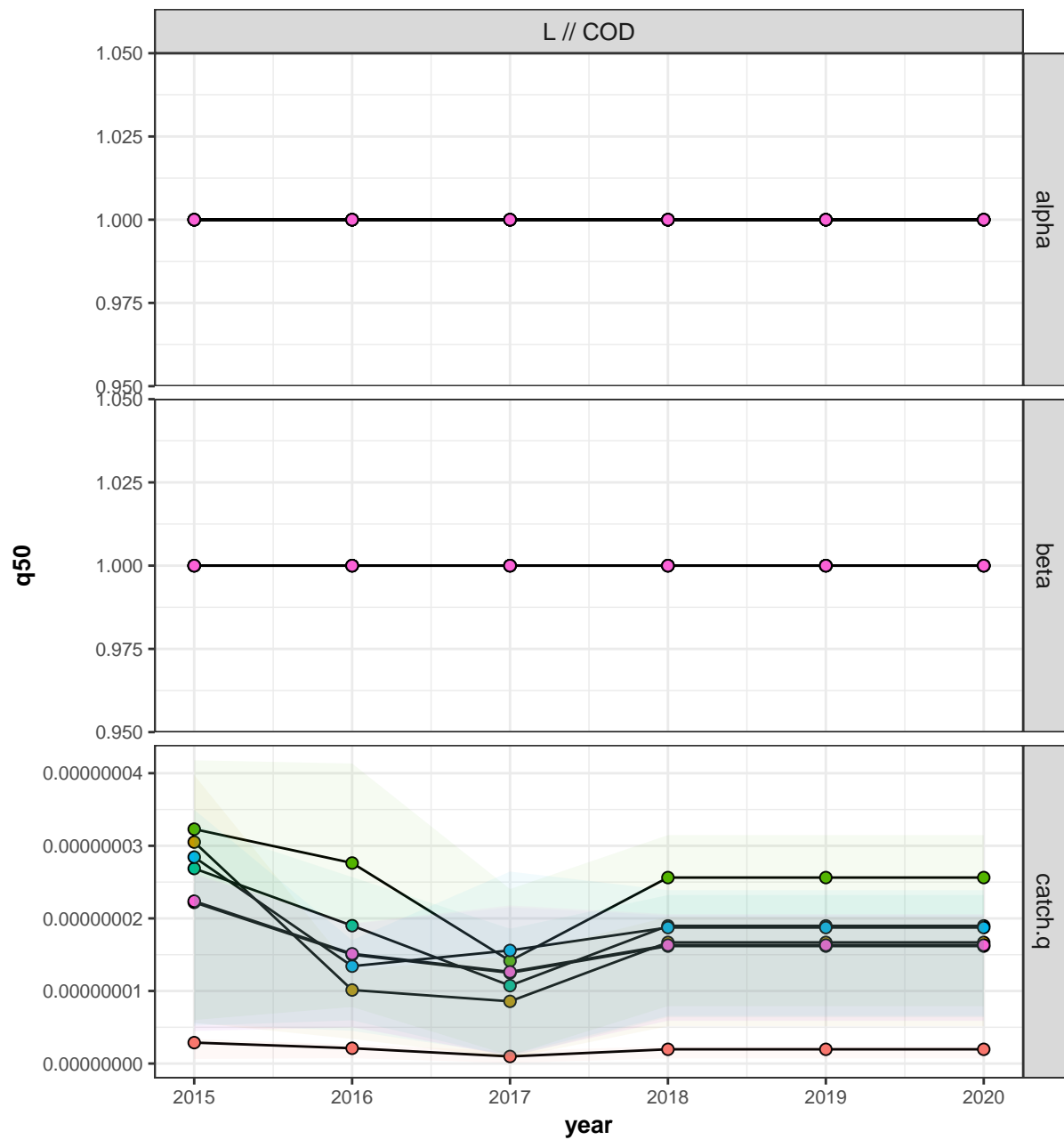
2019

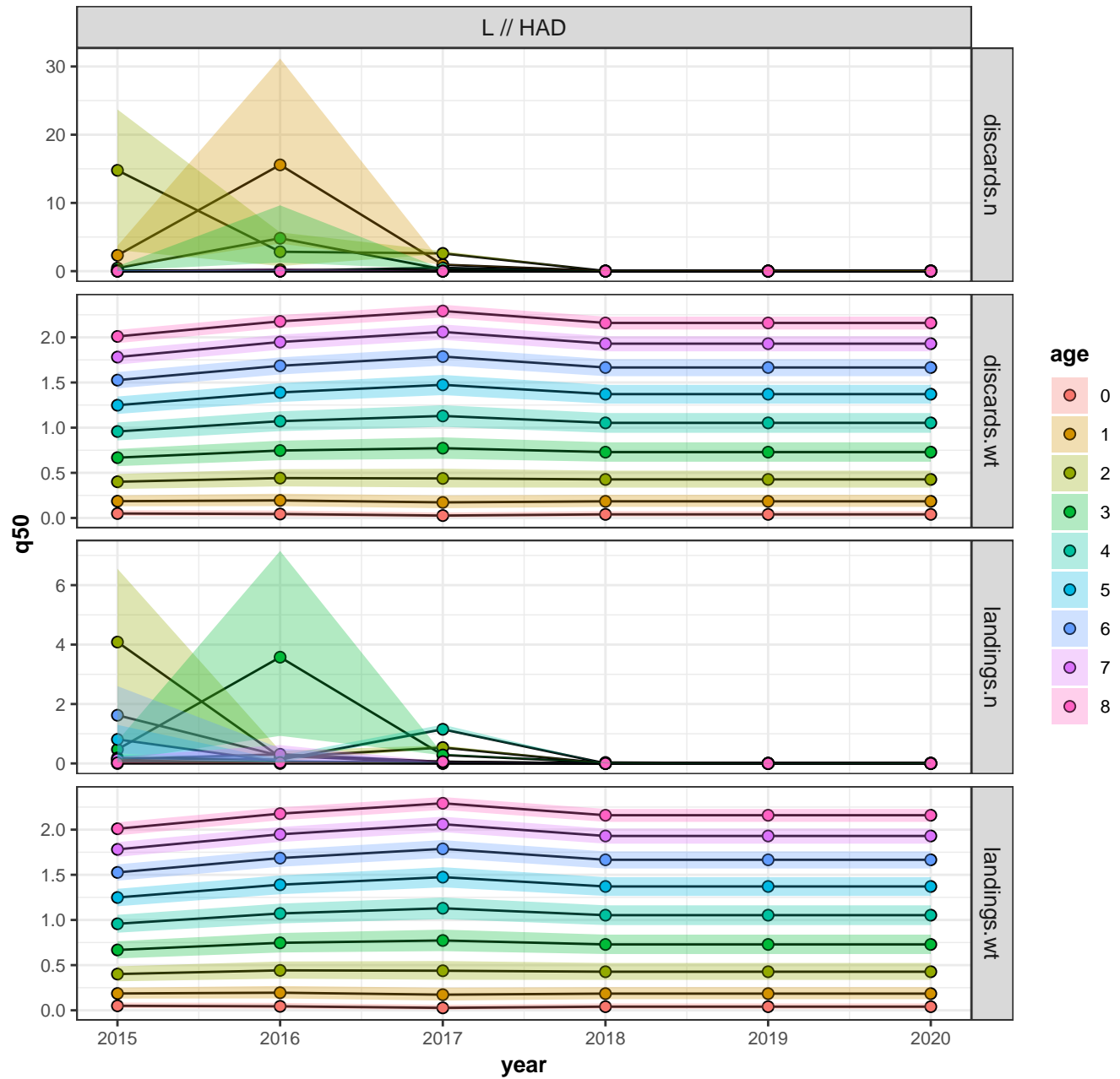
2020

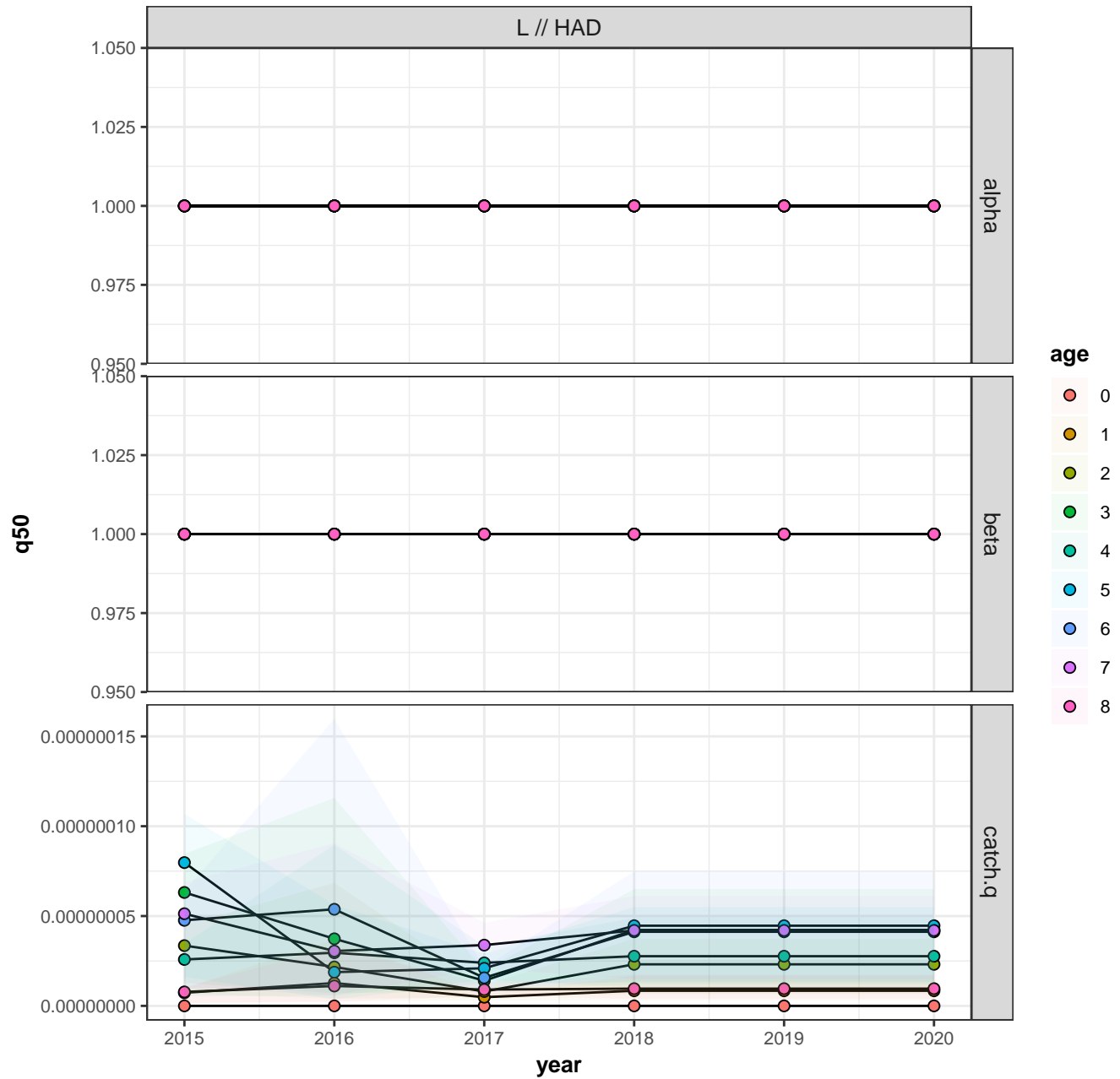
year

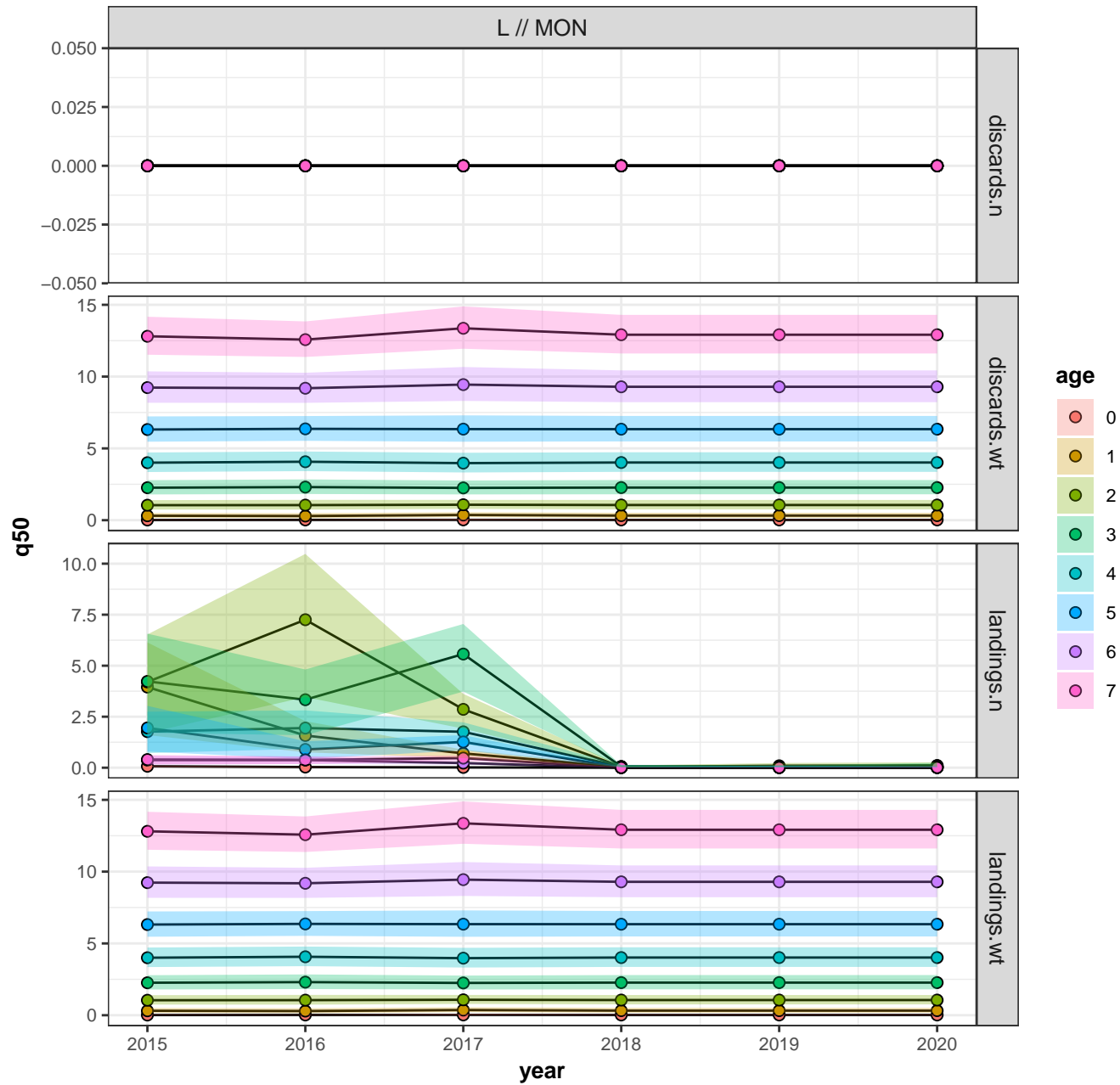












L // NHKE

discards.n

discards.wt

landings.n

landings.wt

age

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

q50

2015

2016

2017

2018

2019

2020

year

