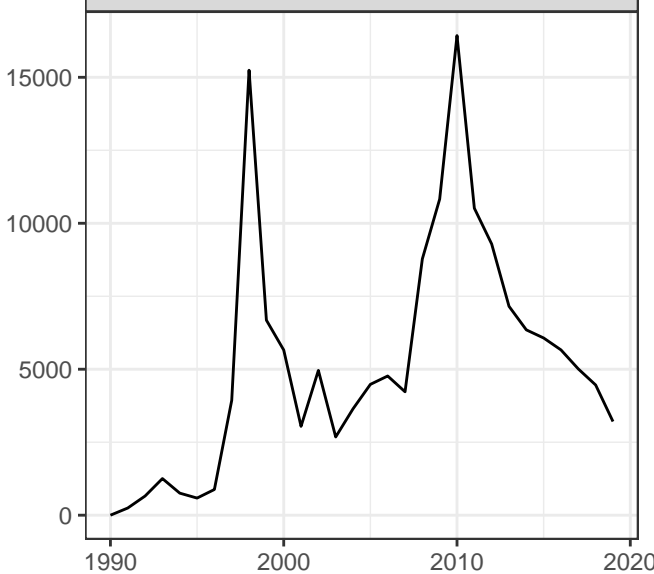


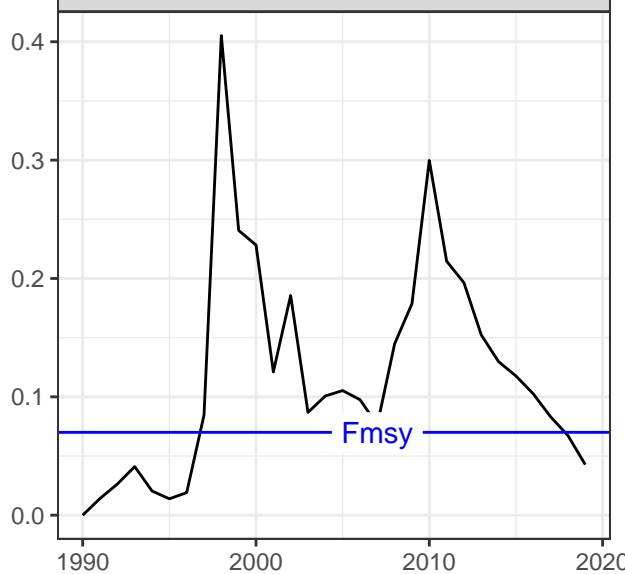
1.aru.27.5a14: ICES Advice, Gadgets (Argentina silus)

Quantity

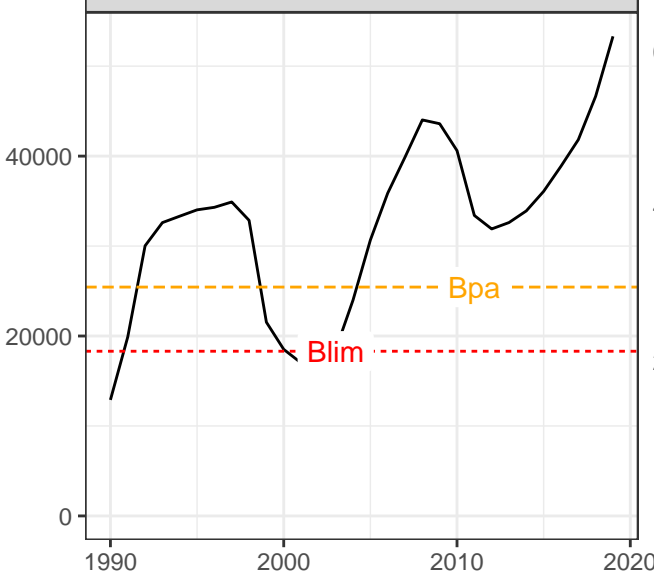
Catch



Fbar



SSB

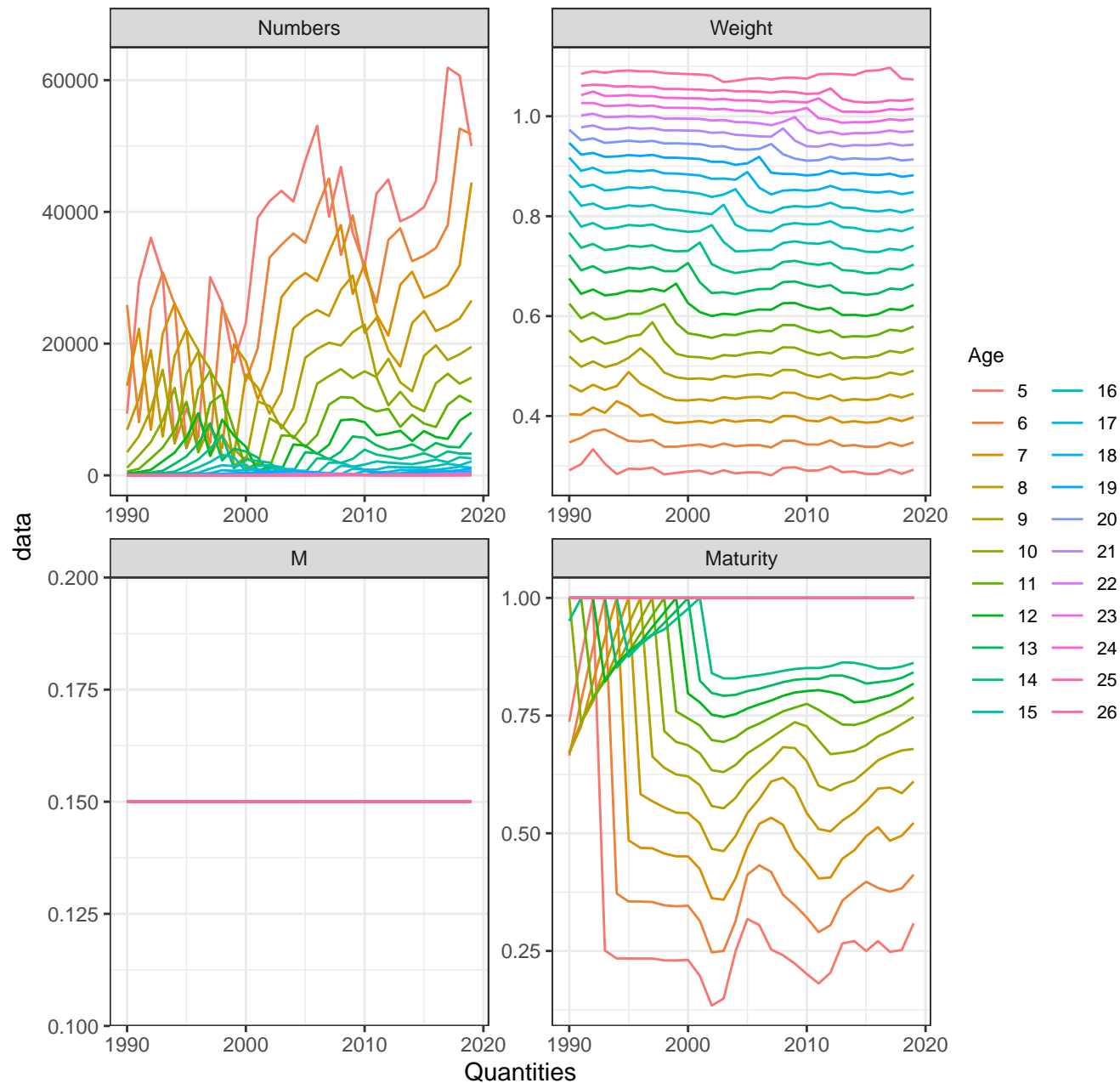


Recruitment

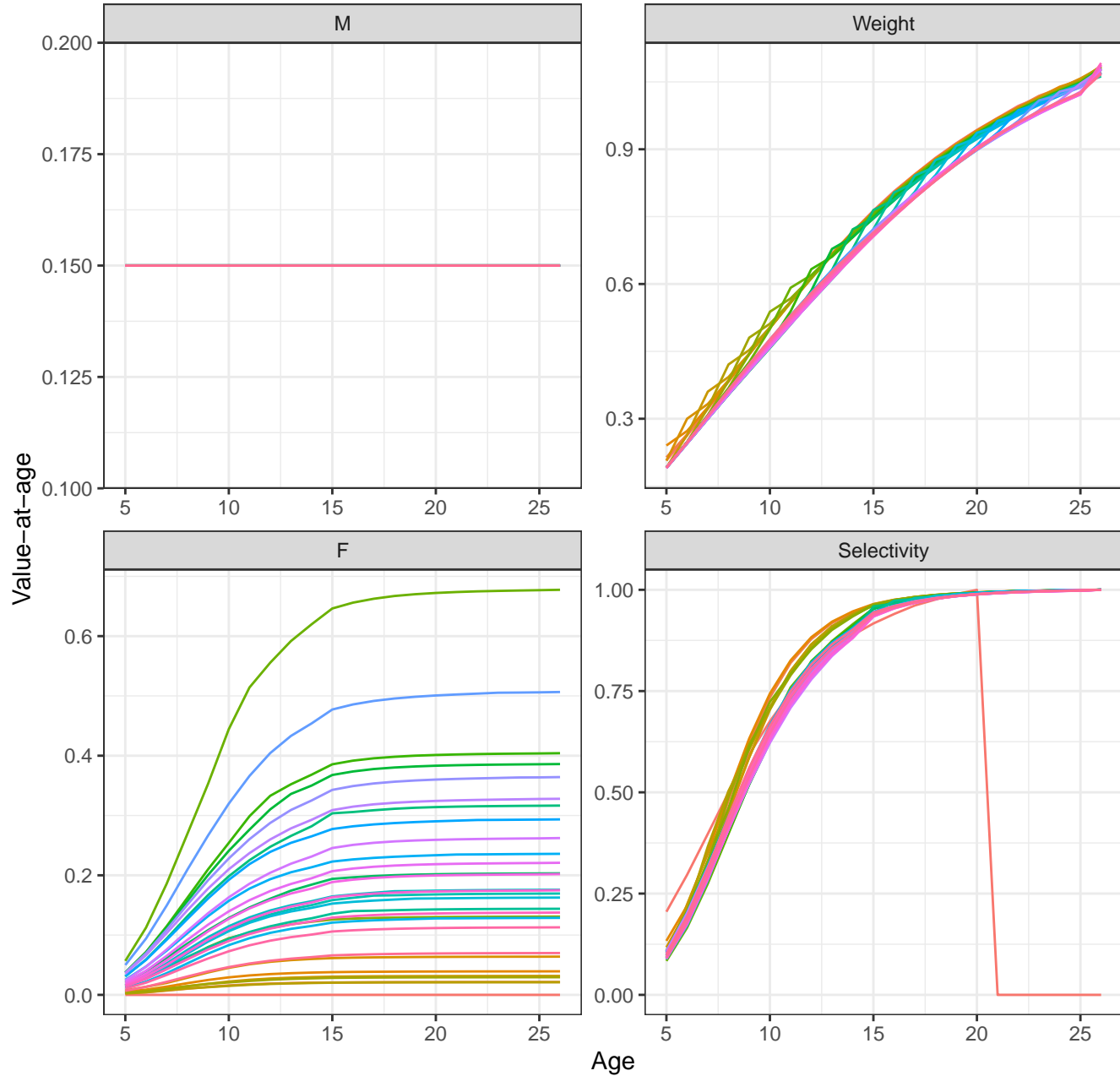


Year

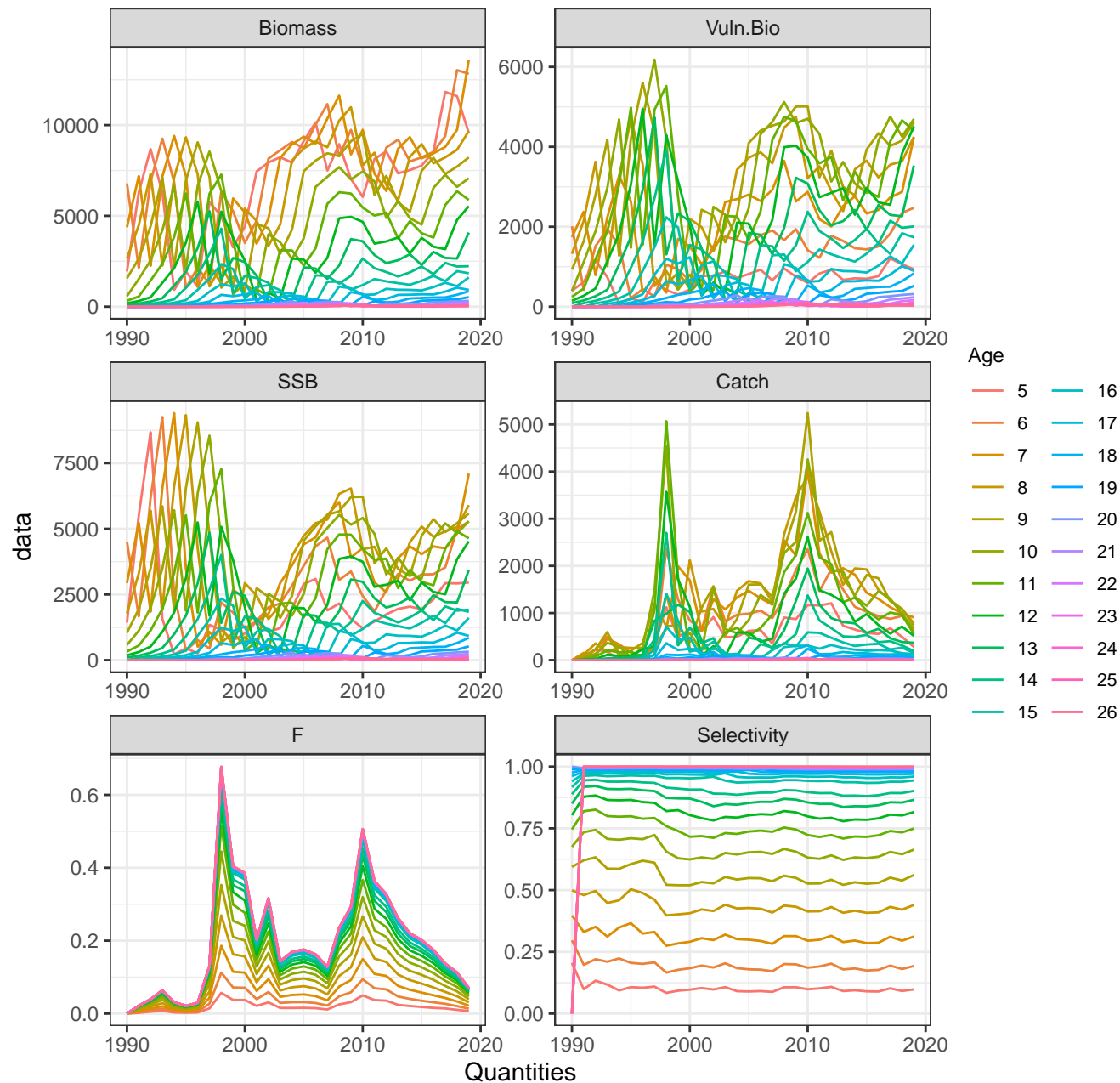
1.aru.27.5a14: Biology (Argentina silus)



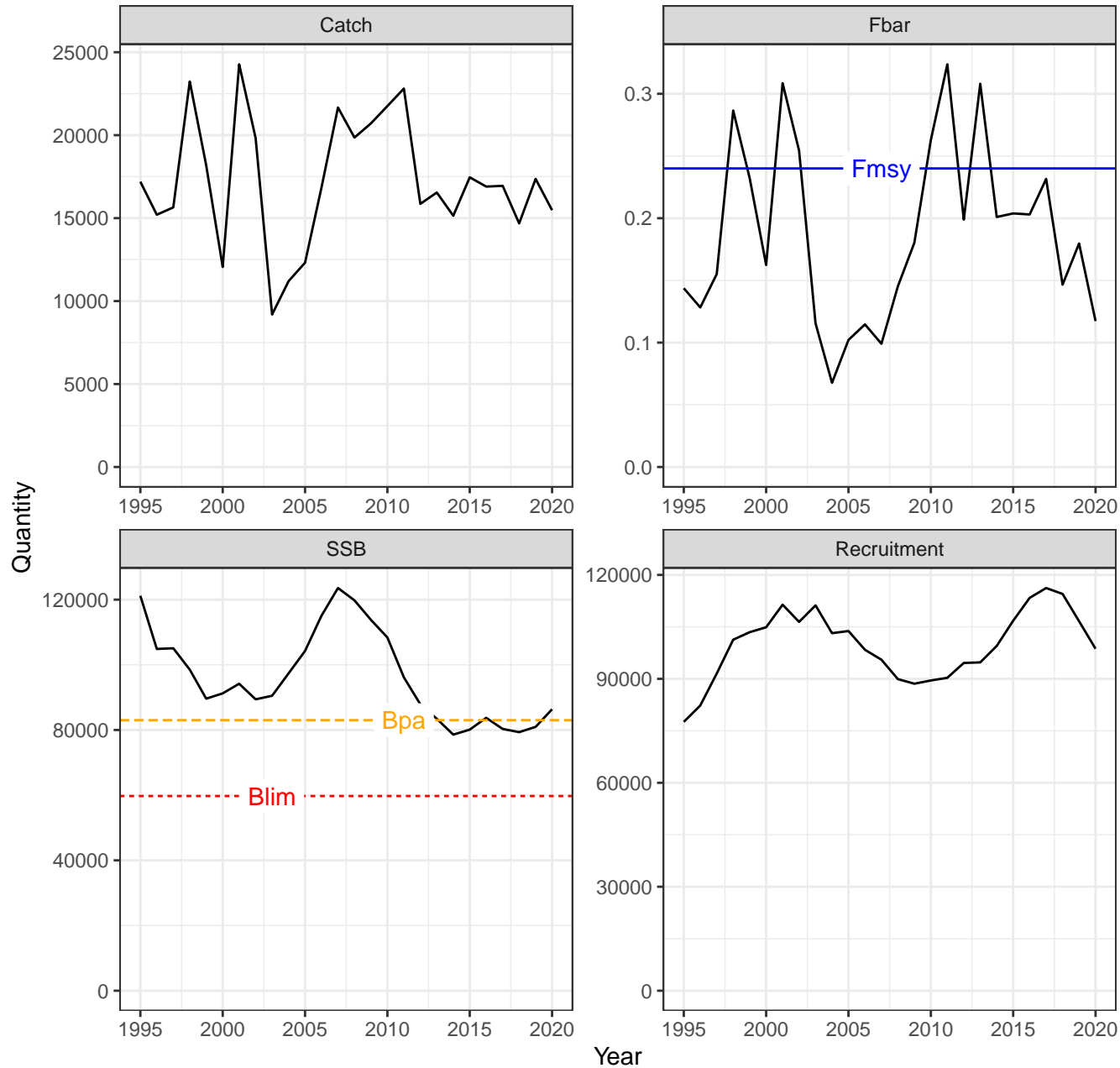
1.aru.27.5a14: Stock-at-age (Argentina silus)



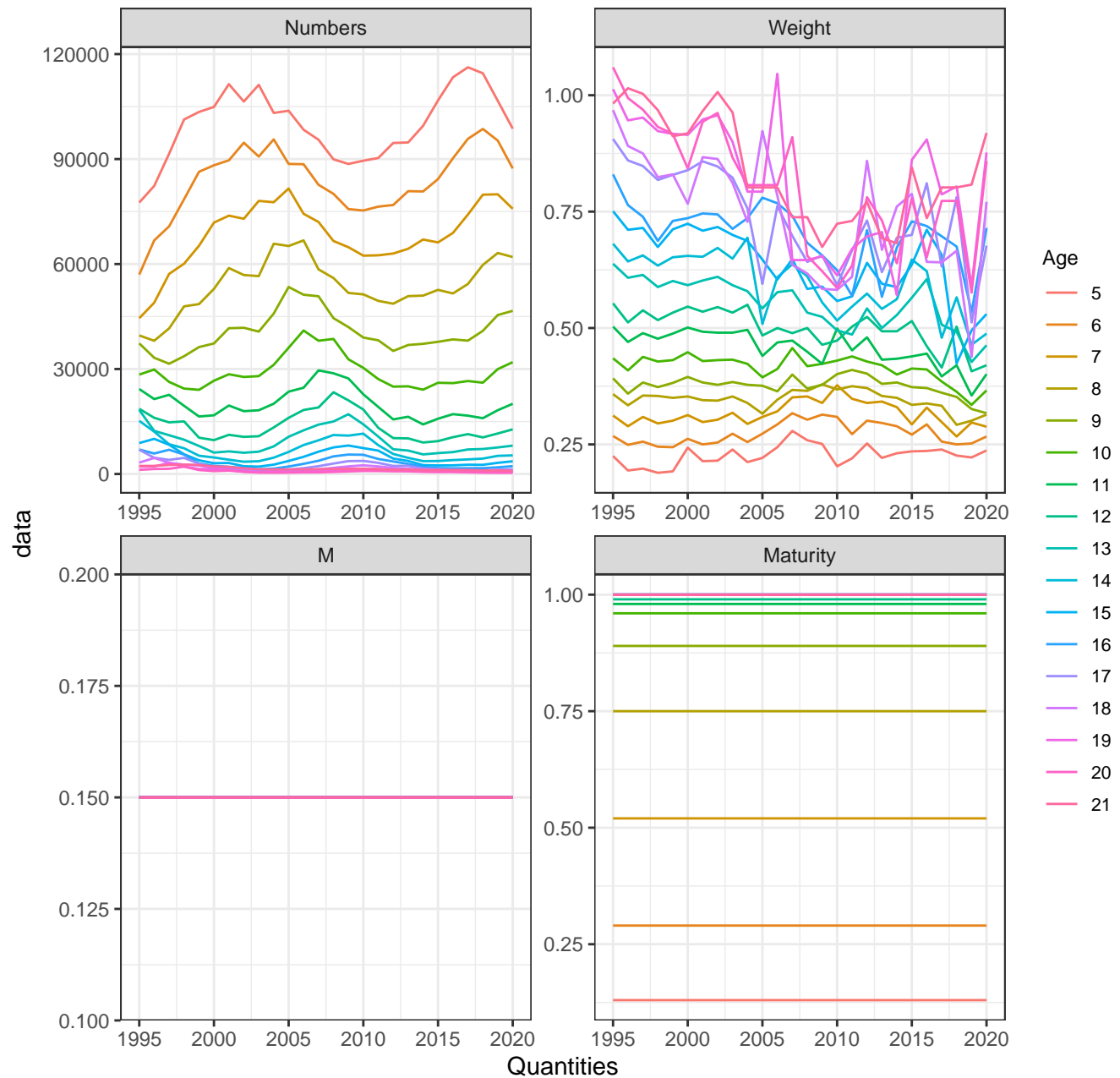
1.aru.27.5a14: Stock dynamics (Argentina silus)



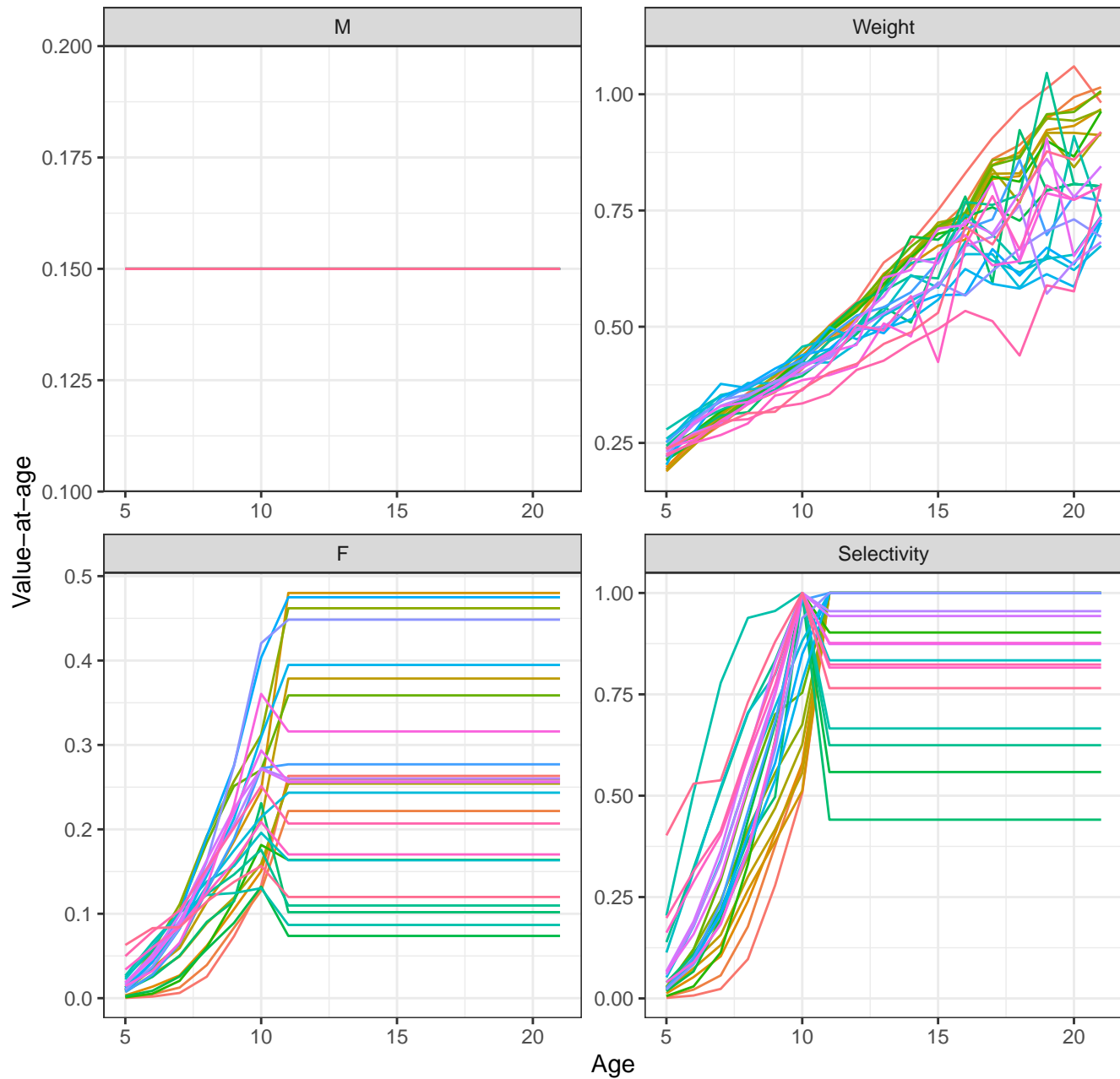
2.aru.27.5b6a: ICES Advice, SAM (Argentina silus)



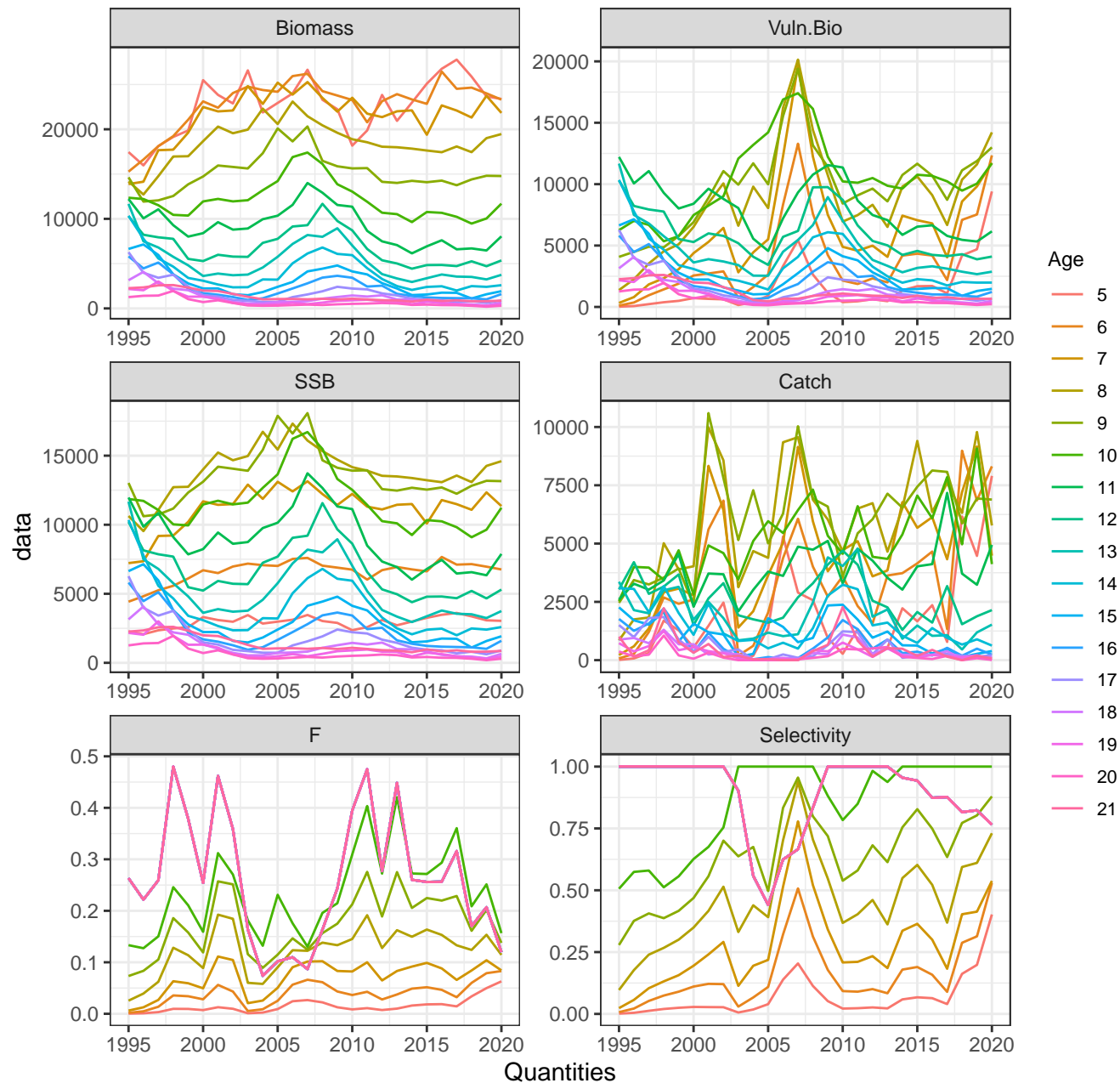
2.aru.27.5b6a: Biology (Argentina silus)



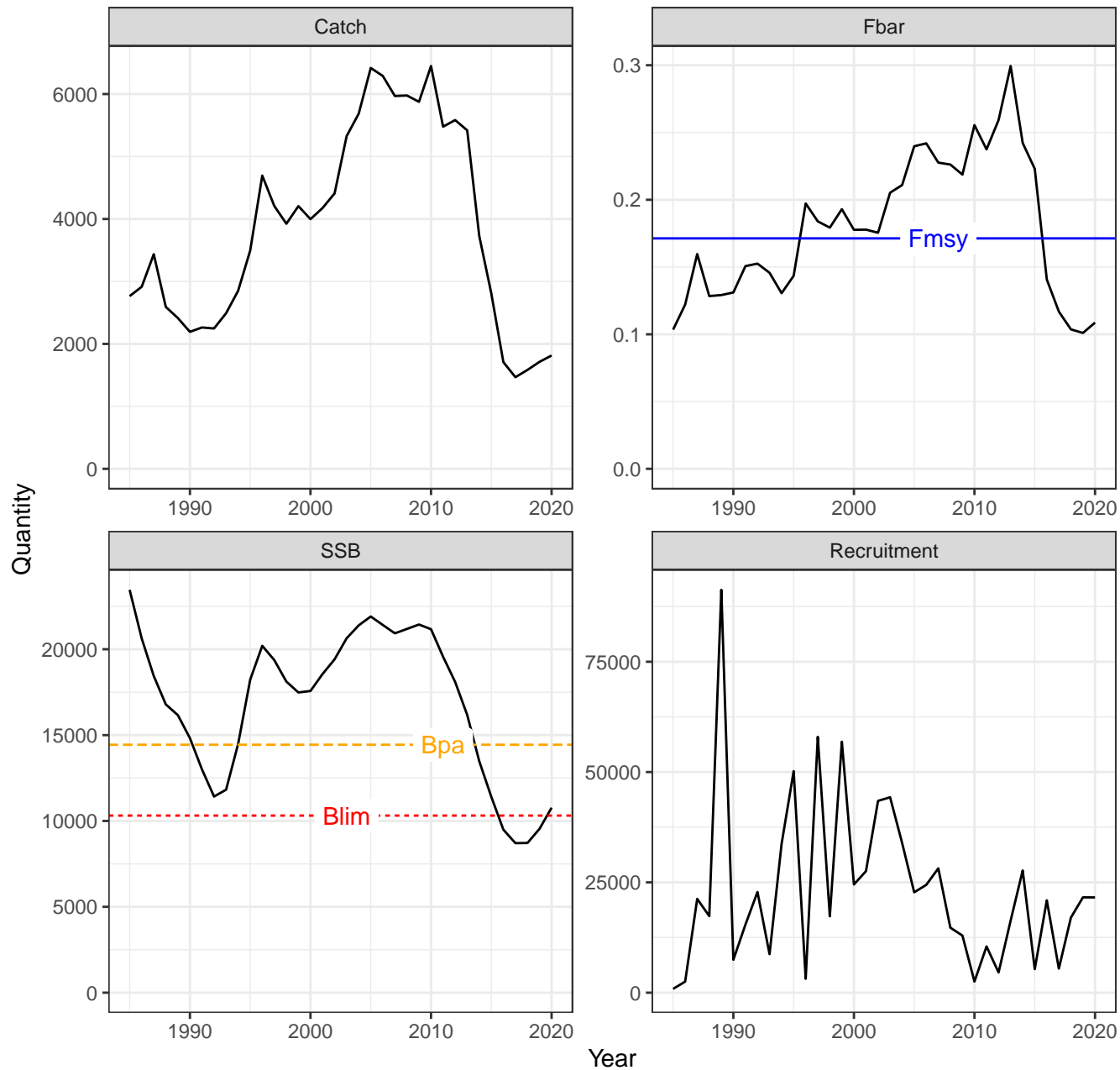
2.aru.27.5b6a: Stock-at-age (Argentina silus)



2.aru.27.5b6a: Stock dynamics (Argentina silus)



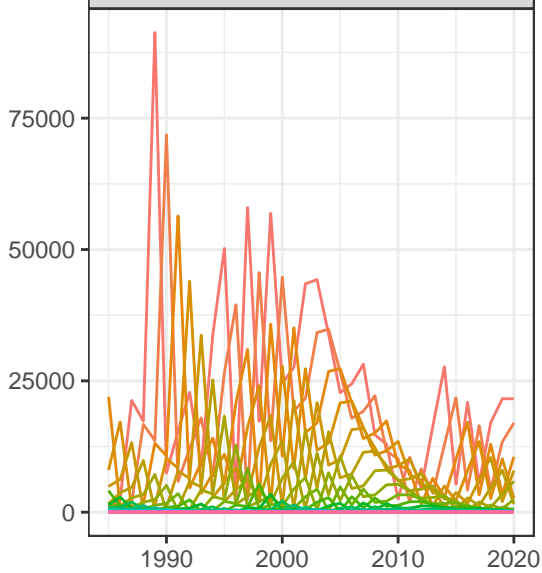
3.bss.27.4bc7ad-h: ICES Advice, SS3 (*Dicentrarchus labrax*)



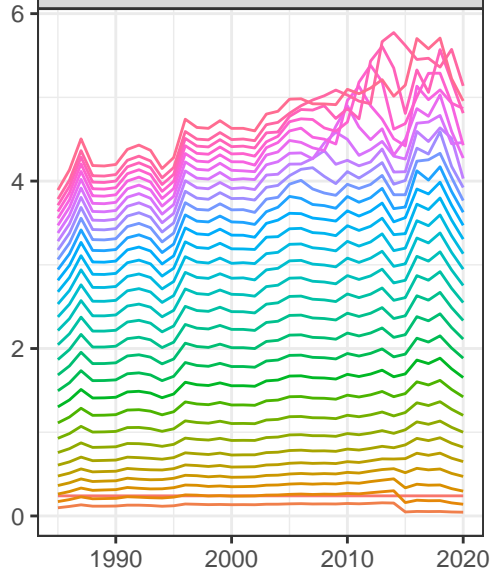
3.bss.27.4bc7ad-h: Biology (Dicentrarchus labrax)

data

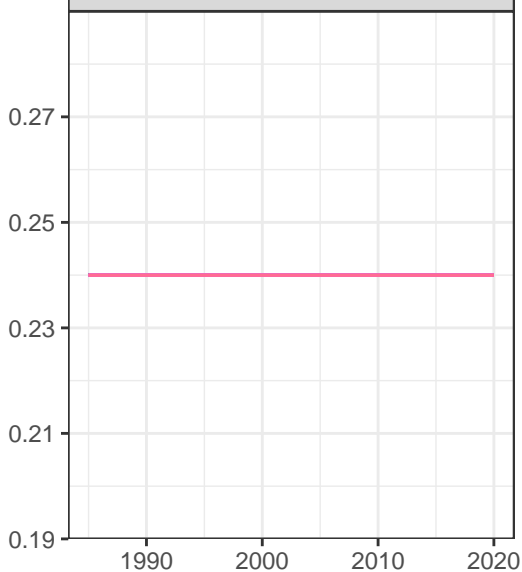
Numbers



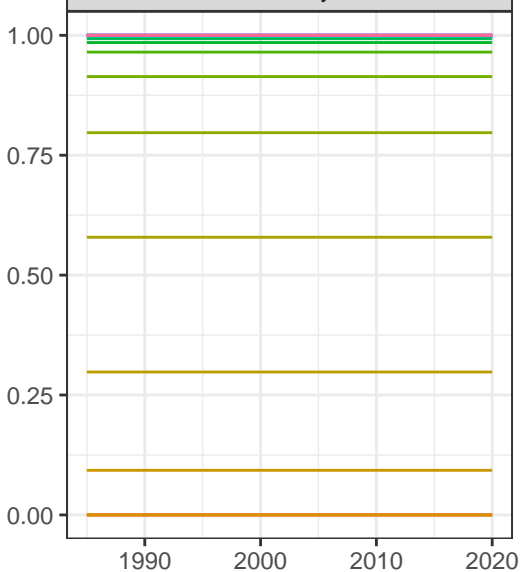
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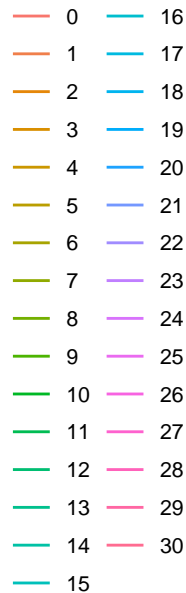
M



Maturity

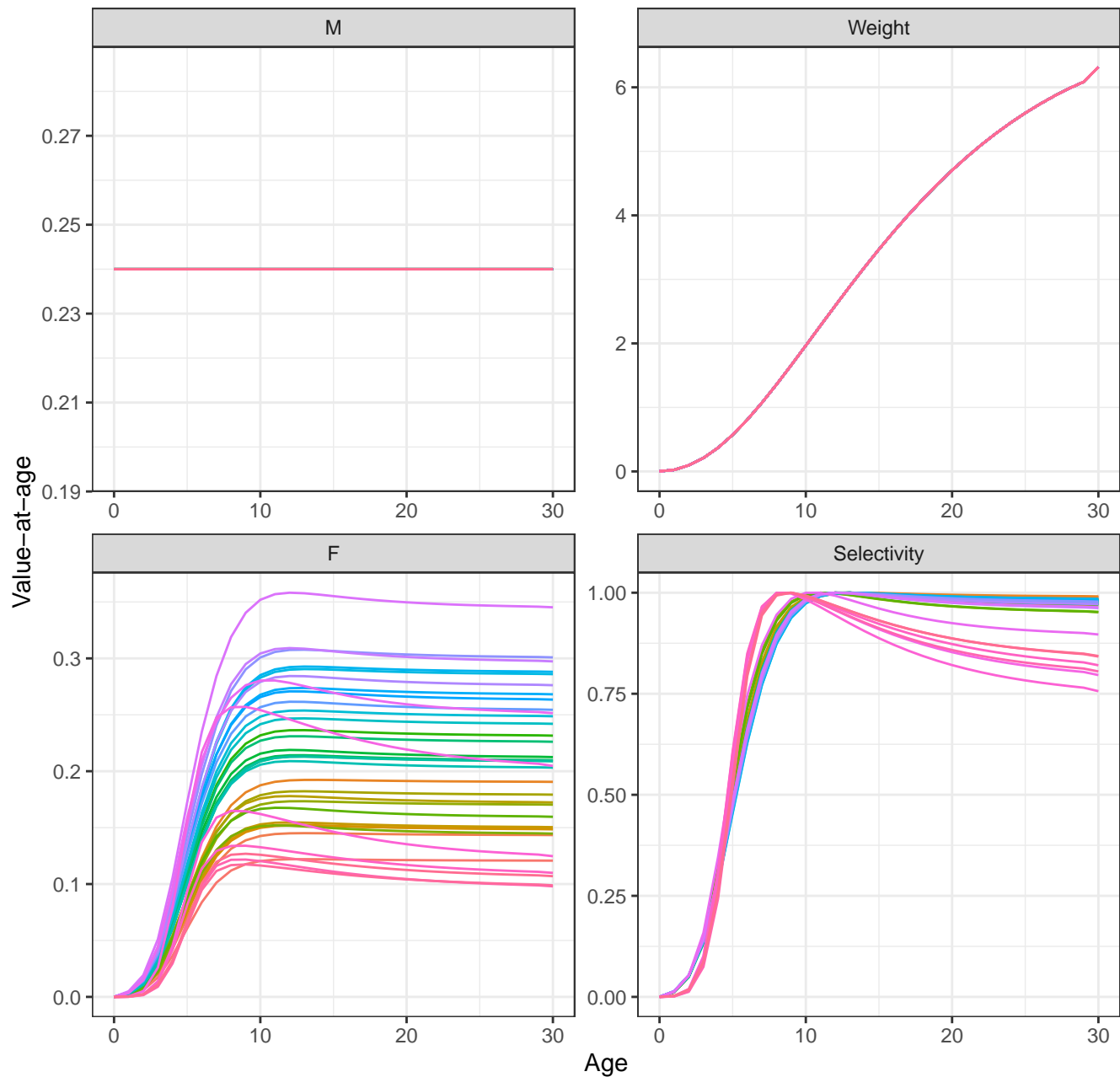


Age

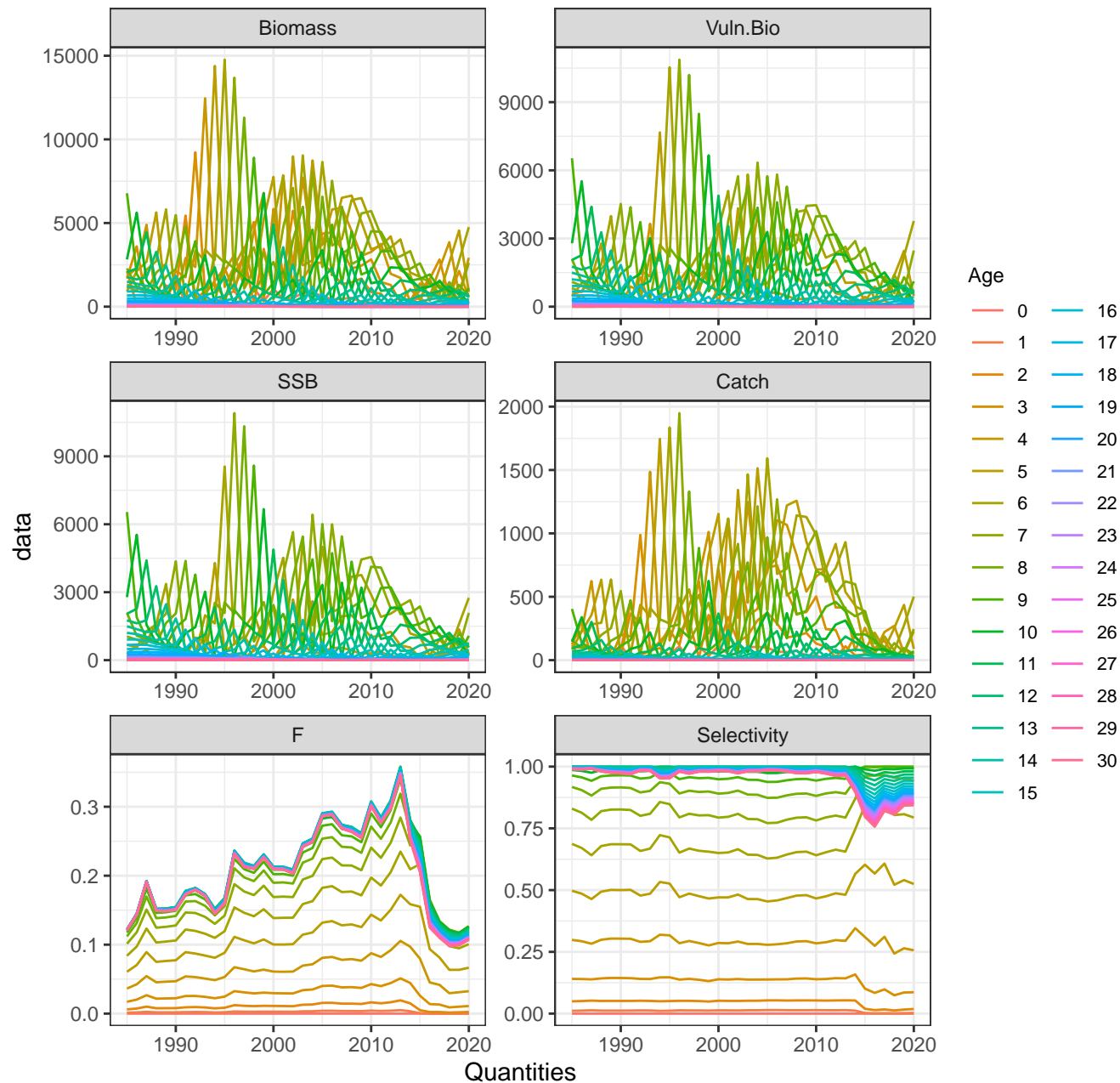


Quantities

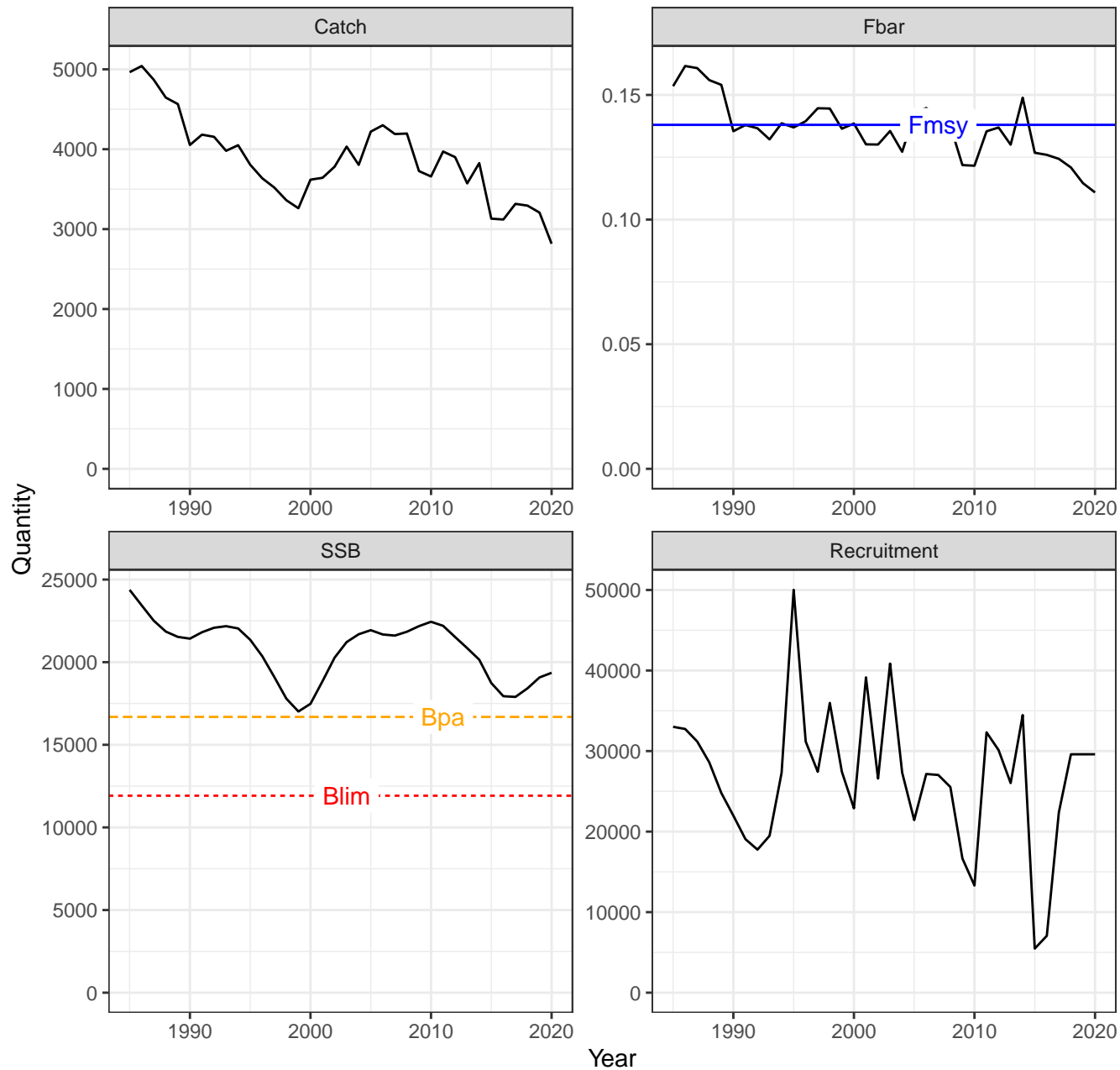
3.bss.27.4bc7ad-h: Stock-at-age (*Dicentrarchus labrax*)



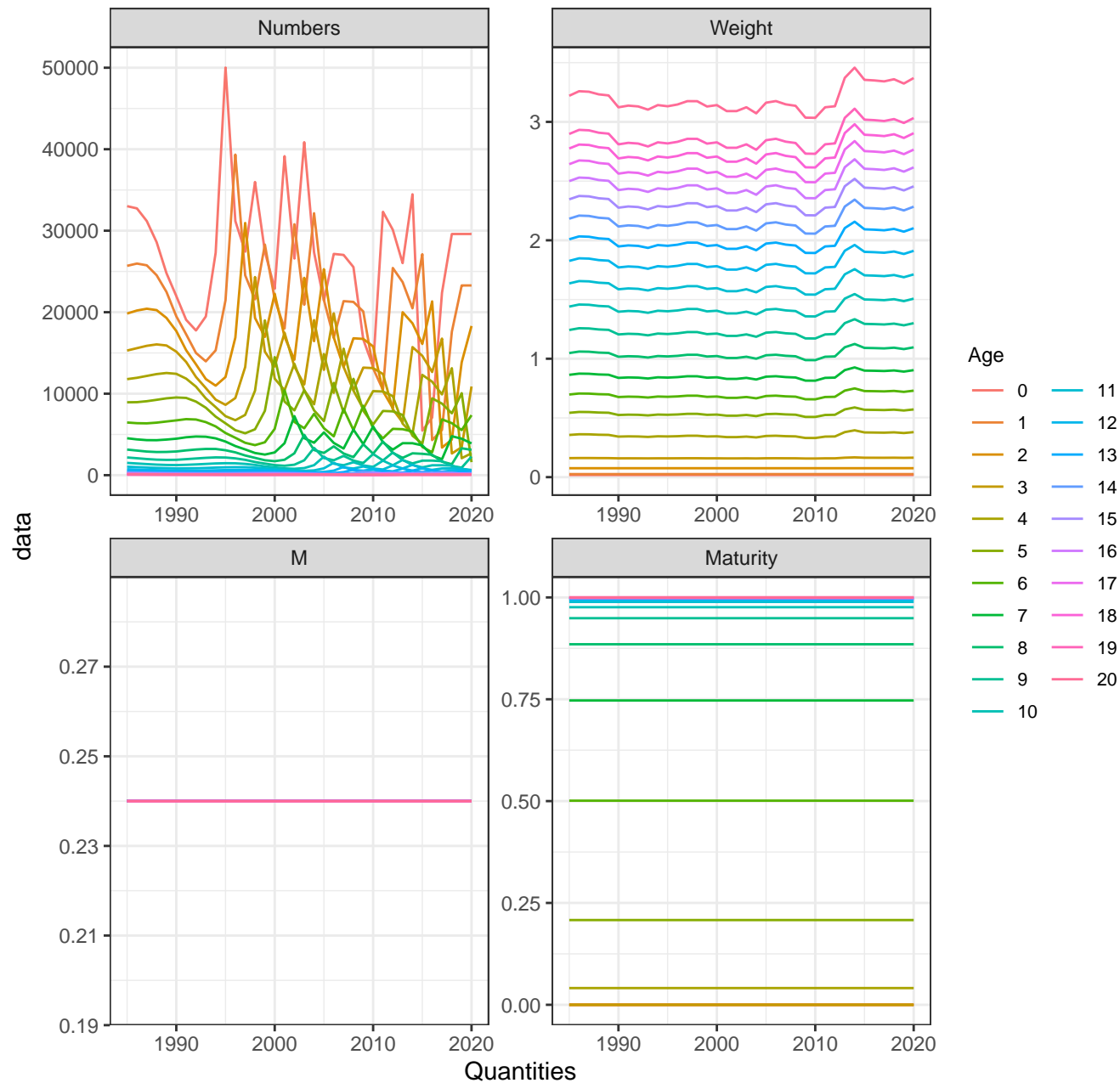
3.bss.27.4bc7ad-h: Stock dynamics (*Dicentrarchus labrax*)



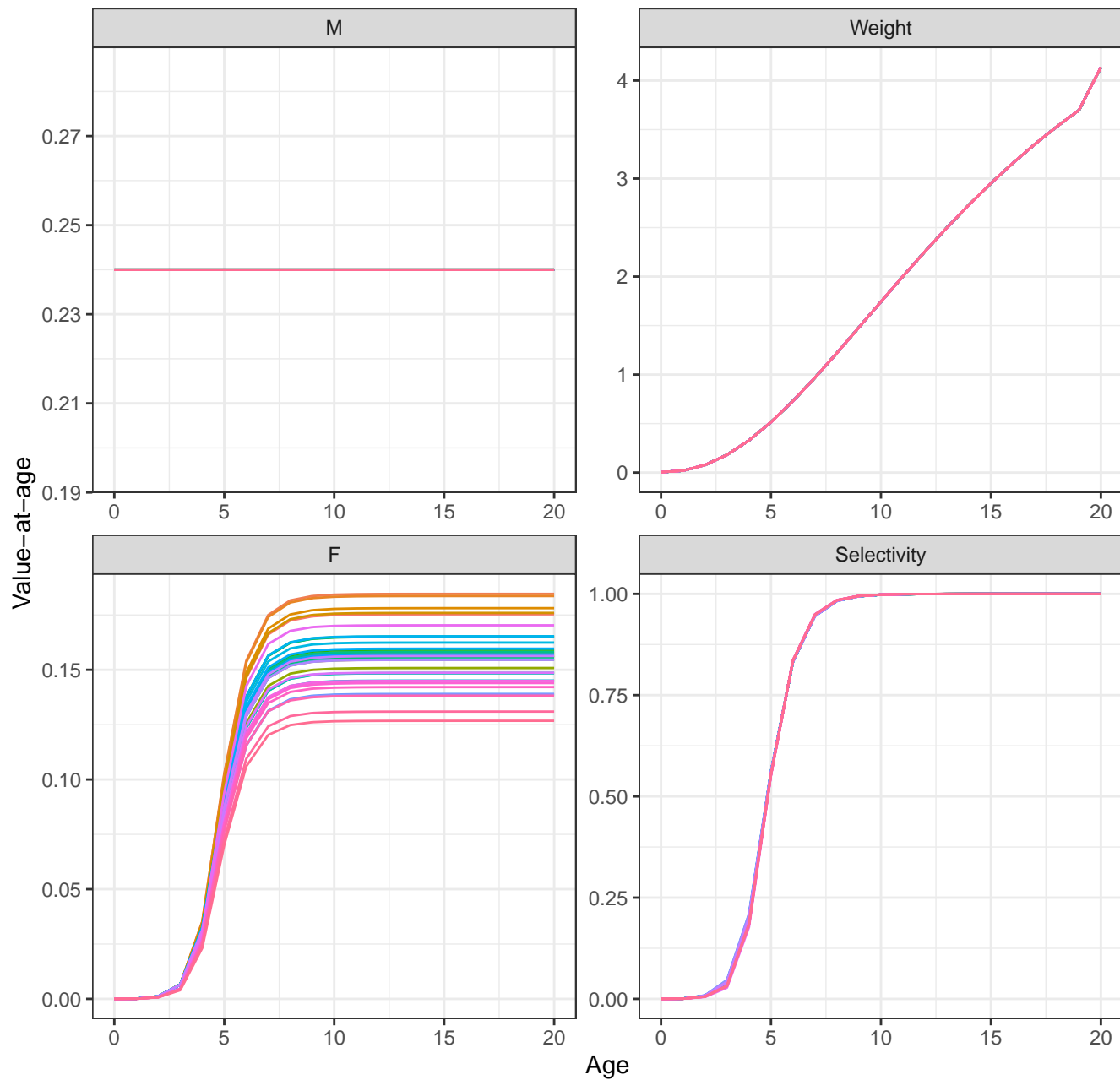
4.bss.27.8ab: ICES Advice, SS3 (*Dicentrarchus labrax*)



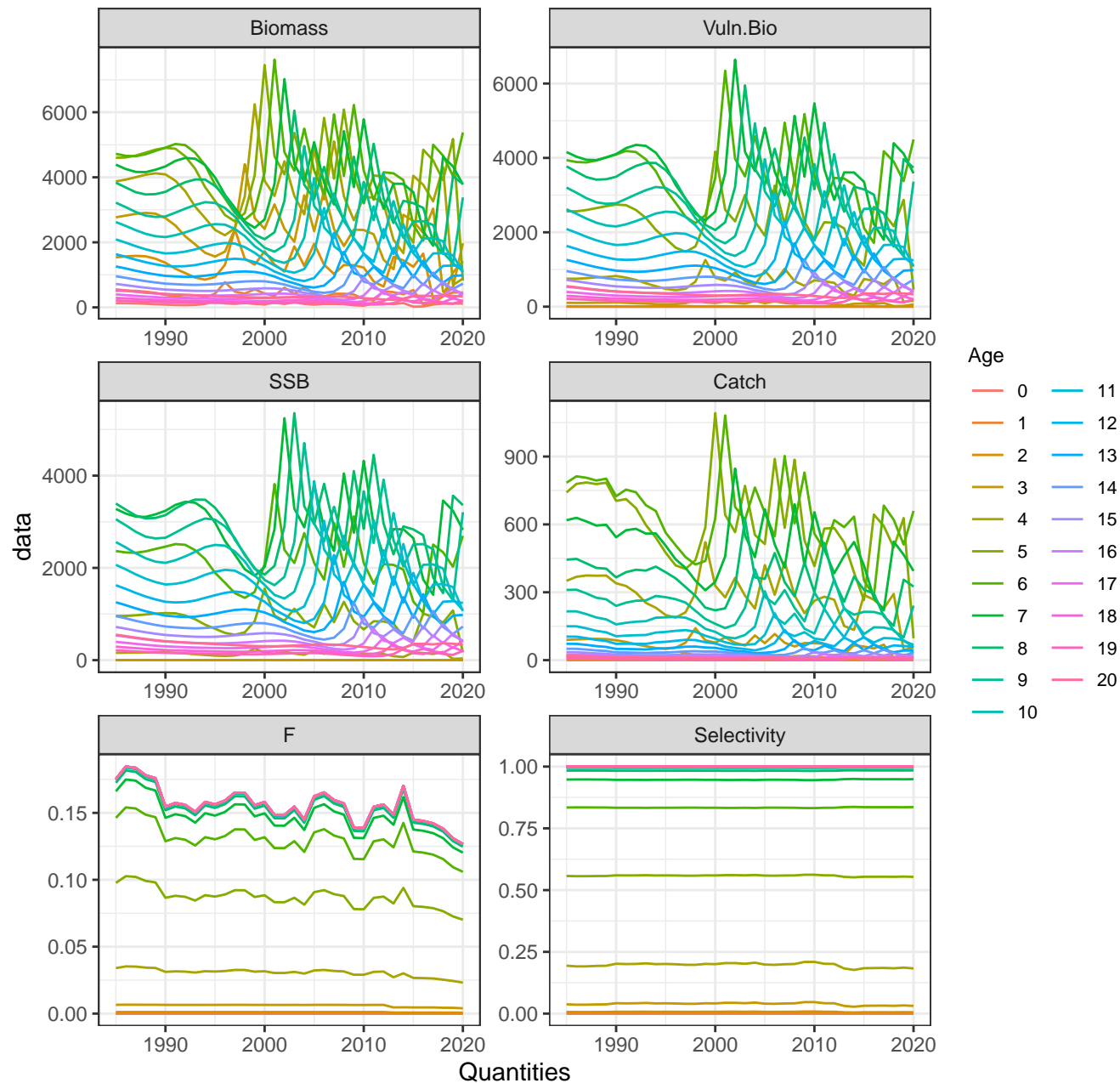
4.bss.27.8ab: Biology (Dicentrarchus labrax)



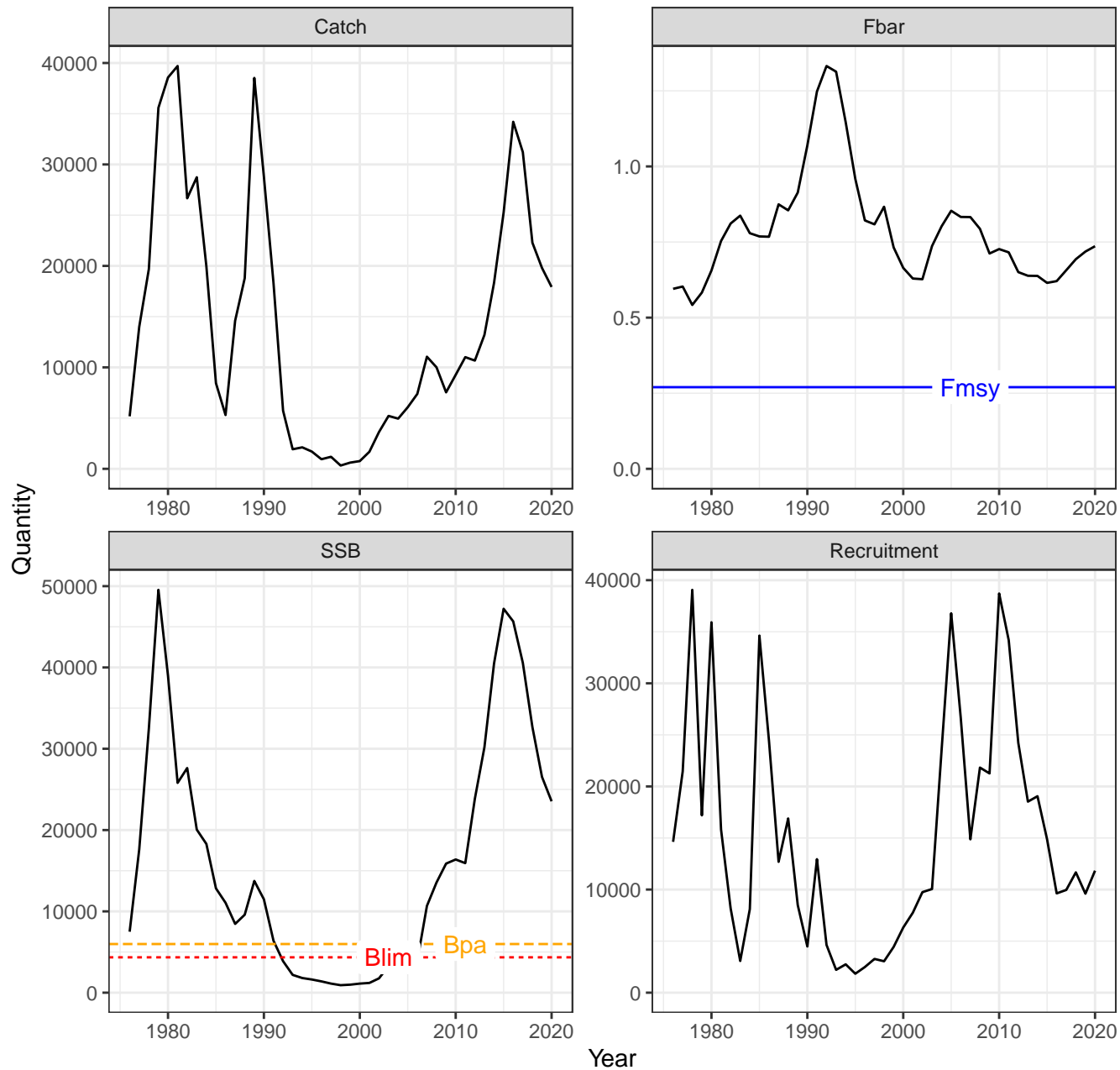
4.bss.27.8ab: Stock-at-age (*Dicentrarchus labrax*)



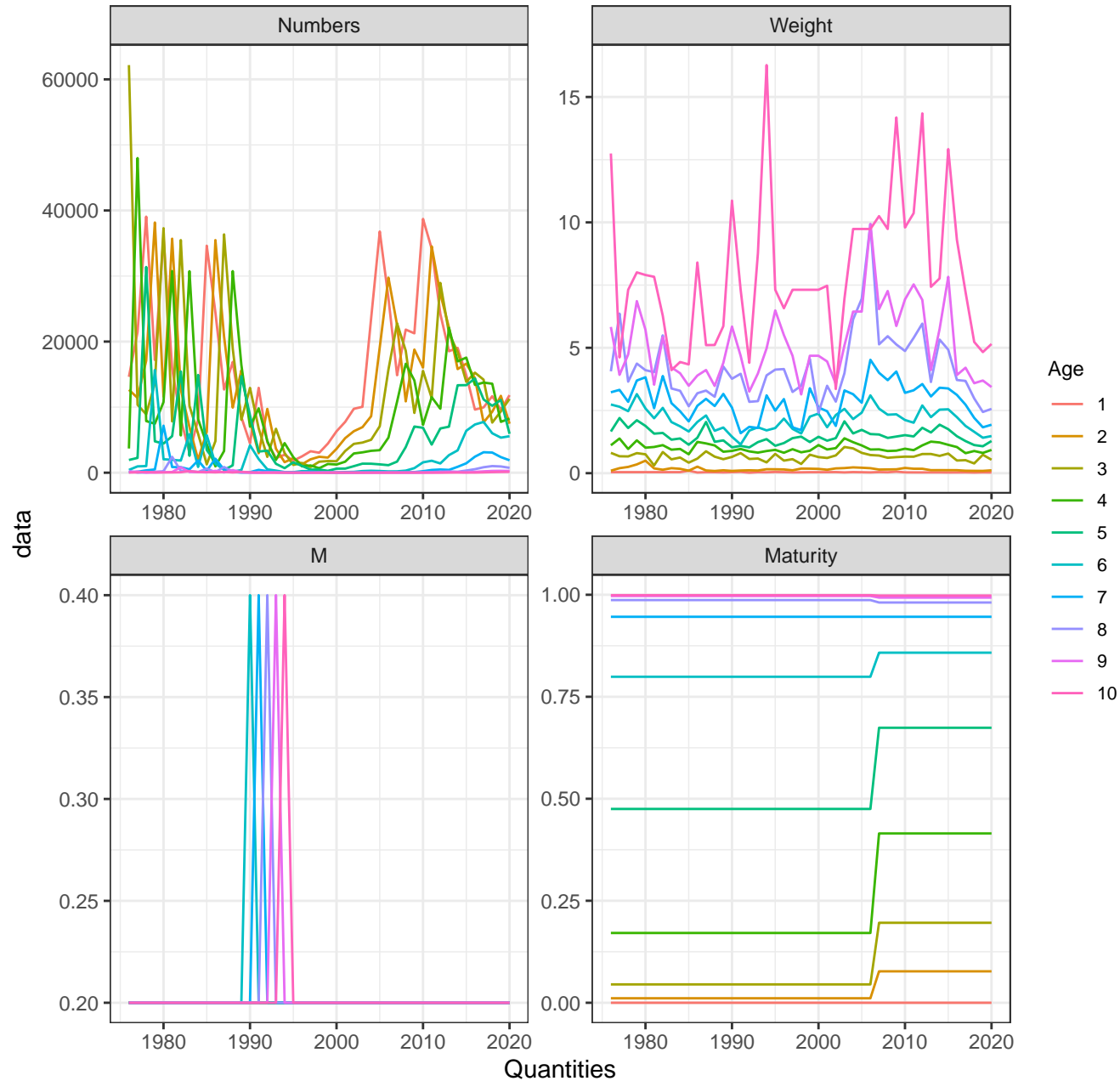
4.bss.27.8ab: Stock dynamics (*Dicentrarchus labrax*)



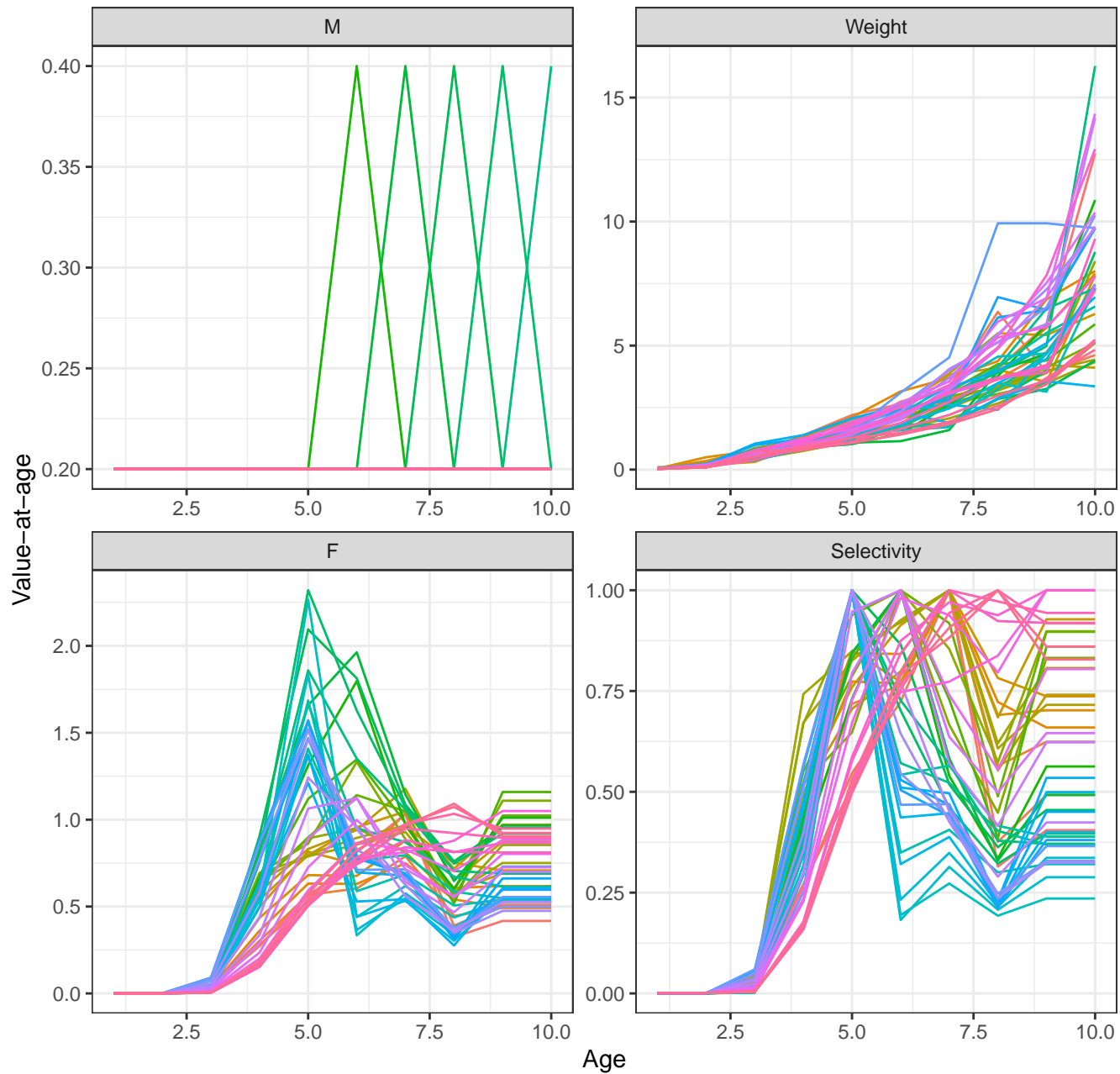
5.cod.21.1: ICES Advice, SAM (Gadus morhua)



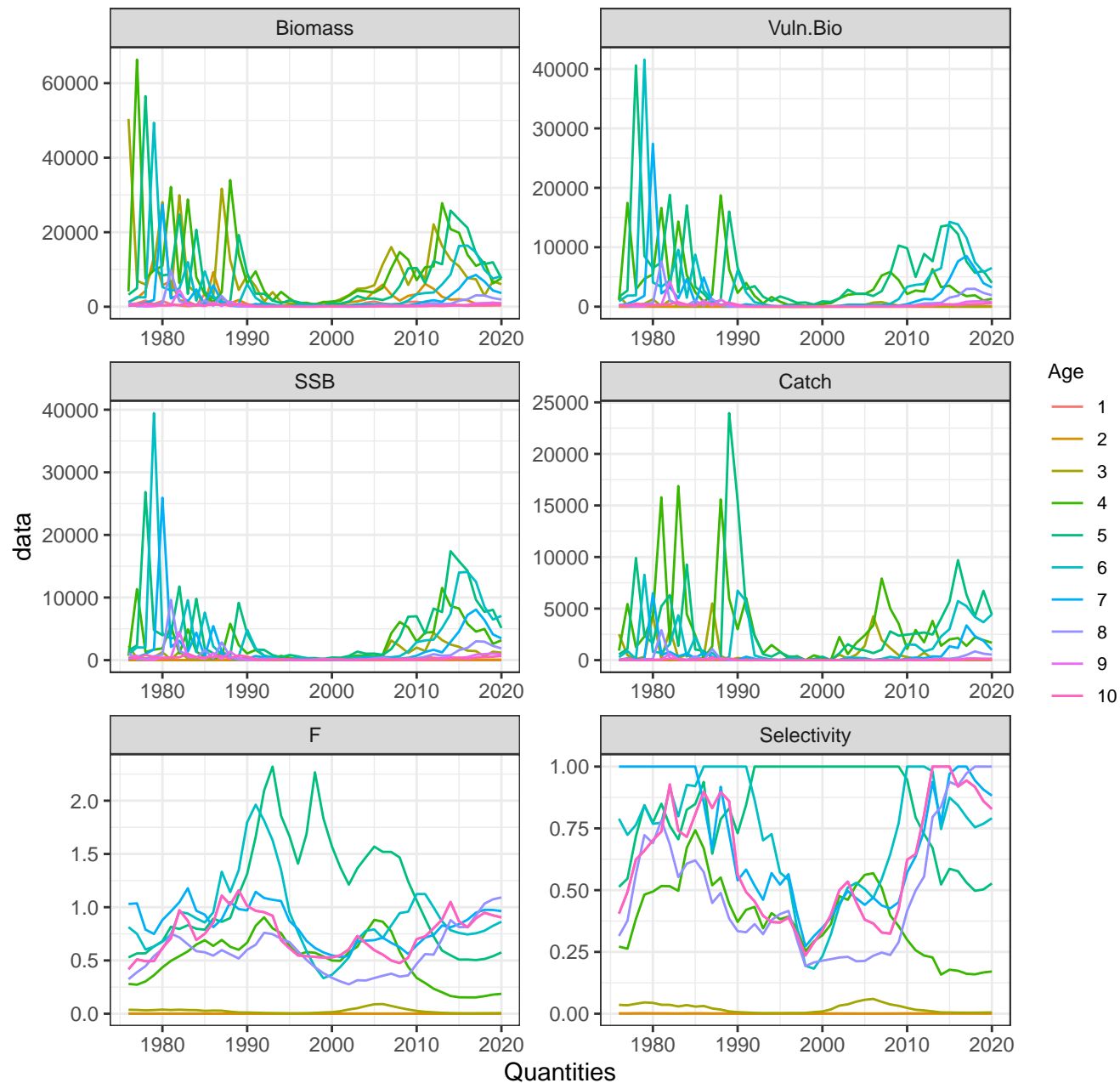
5.cod.21.1: Biology (Gadus morhua)



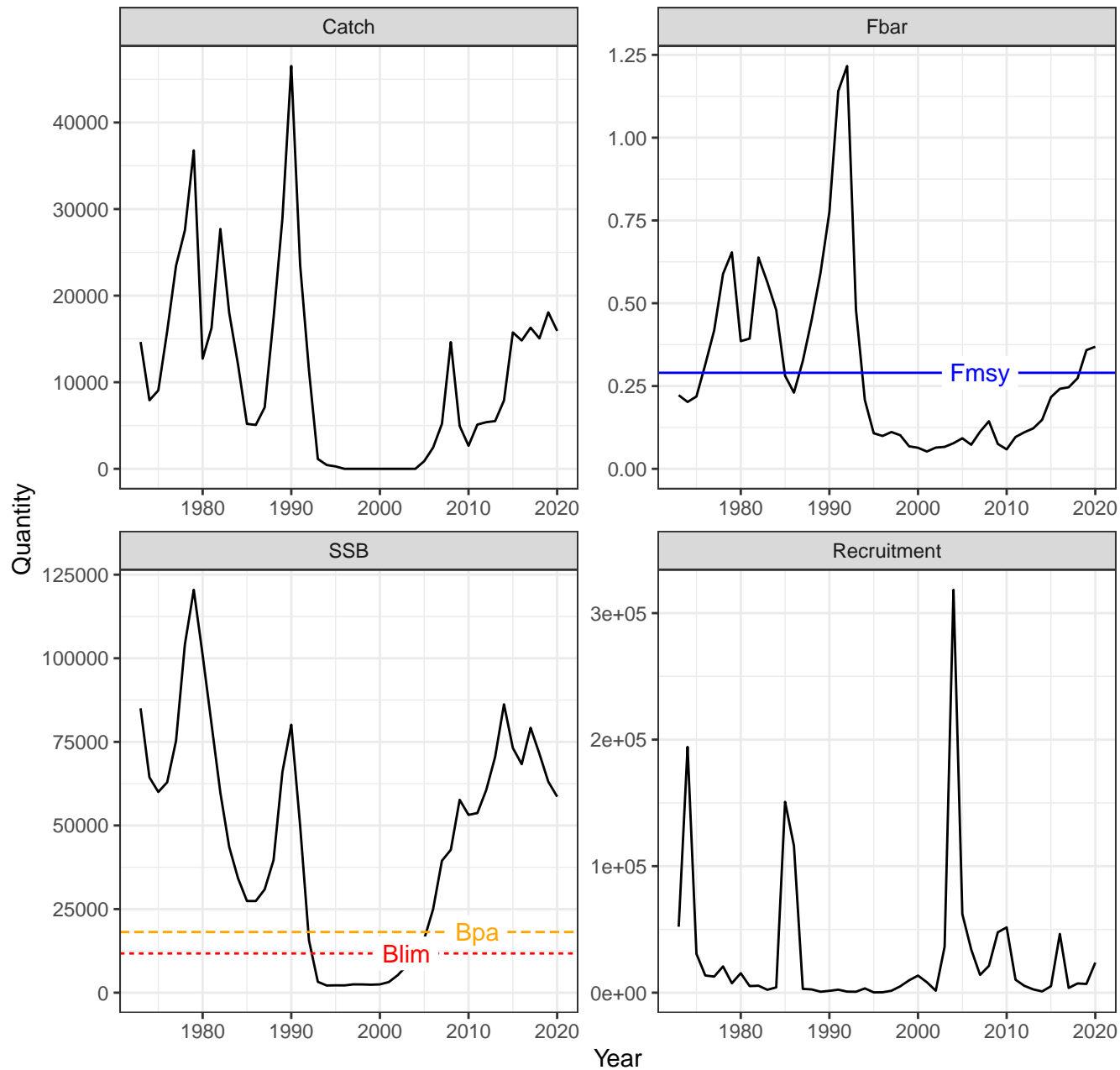
5.cod.21.1: Stock-at-age (*Gadus morhua*)



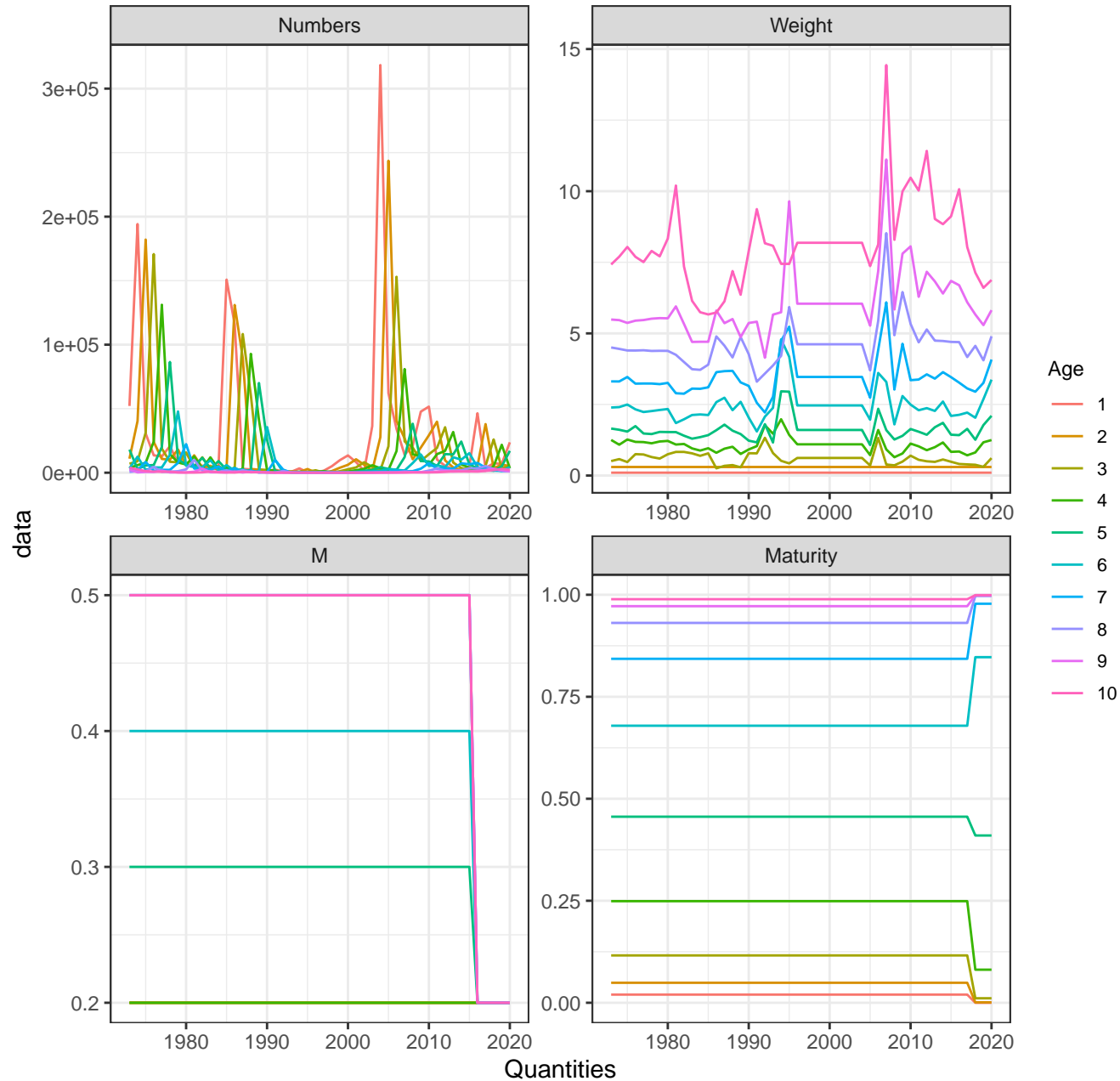
5.cod.21.1: Stock dynamics (*Gadus morhua*)



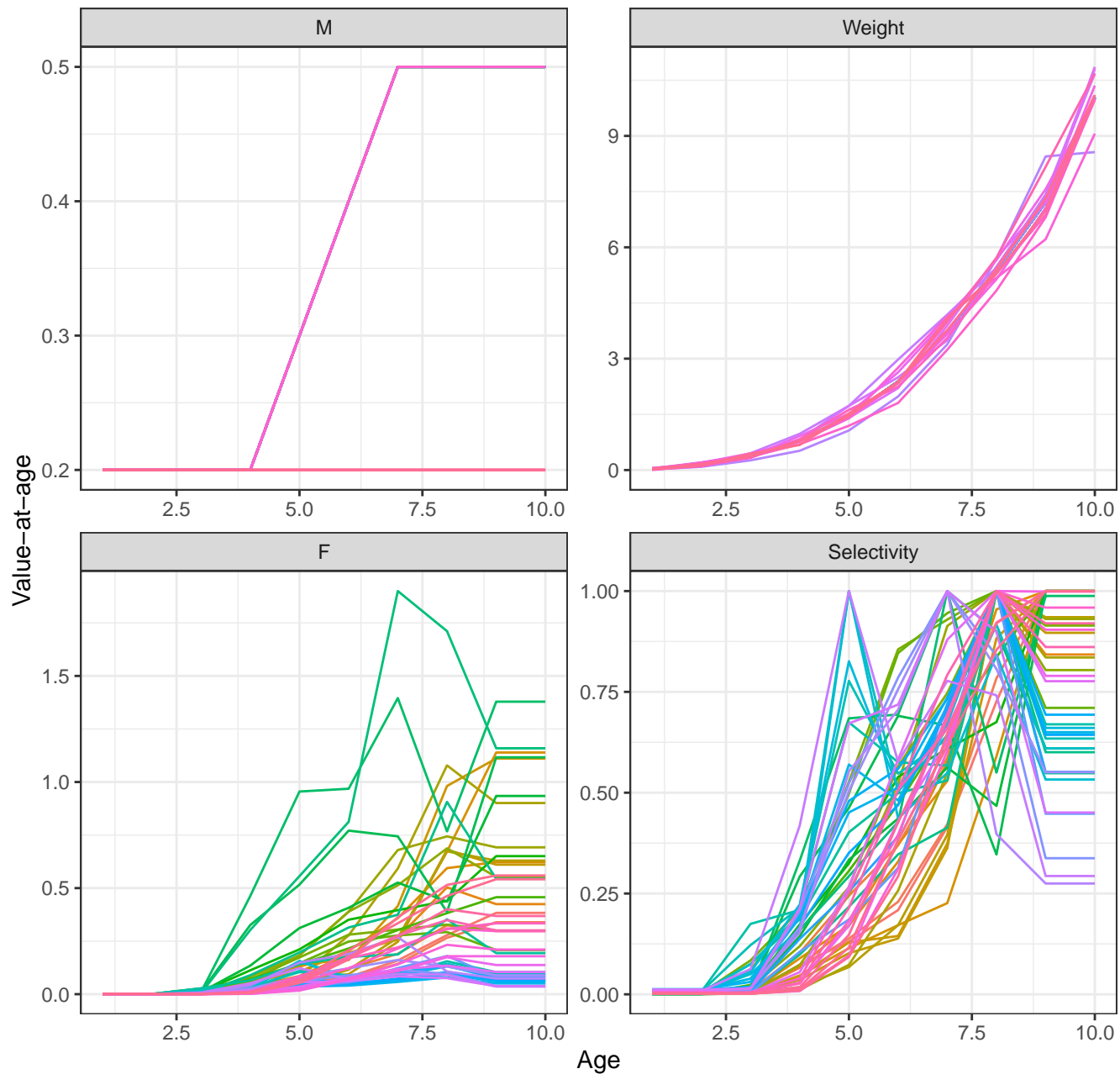
6.cod.2127.1f14: ICES Advice, SAM (Gadus morhua)



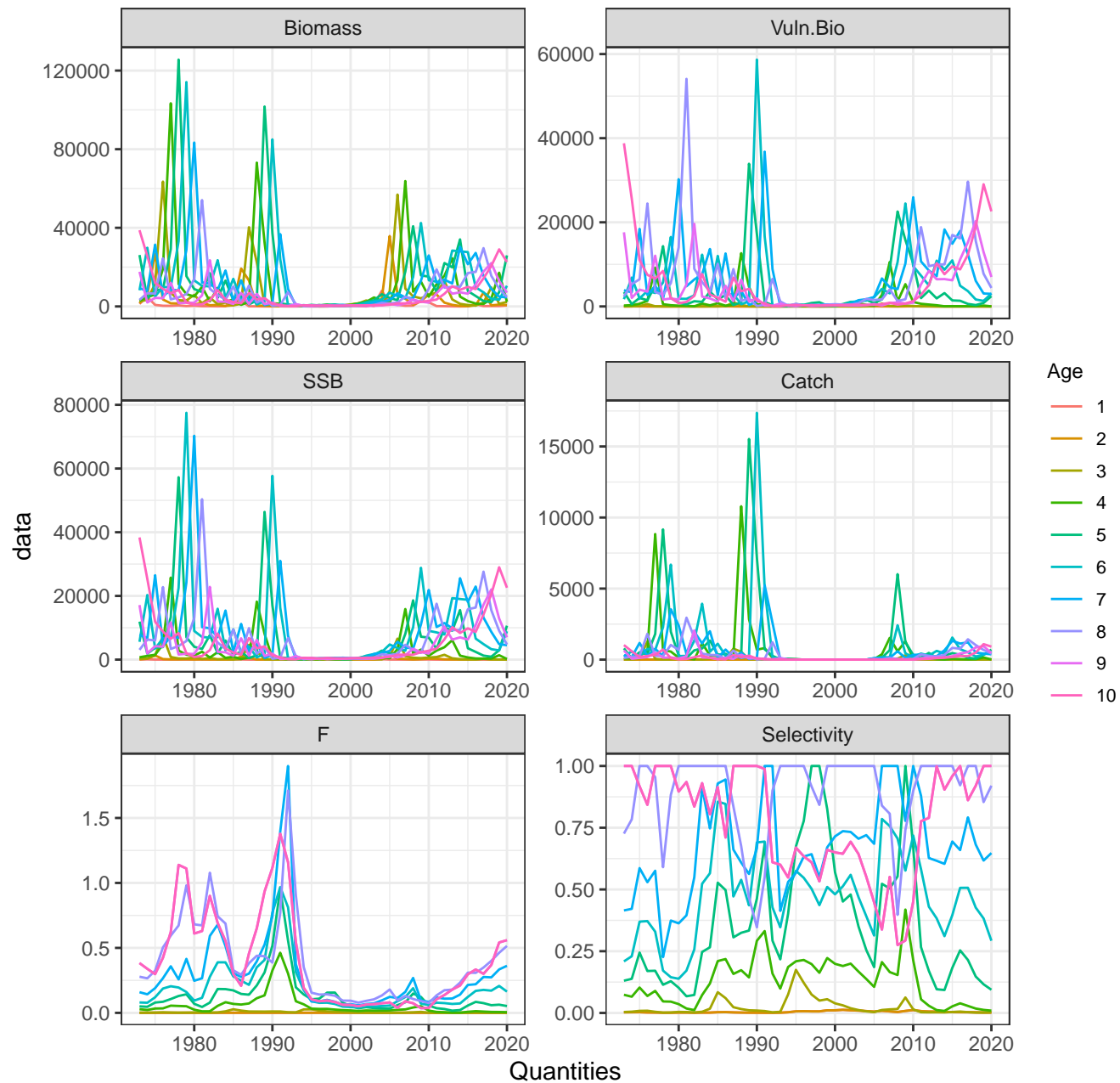
6.cod.2127.1f14: Biology (Gadus morhua)



6.cod.2127.1f14: Stock-at-age (Gadus morhua)



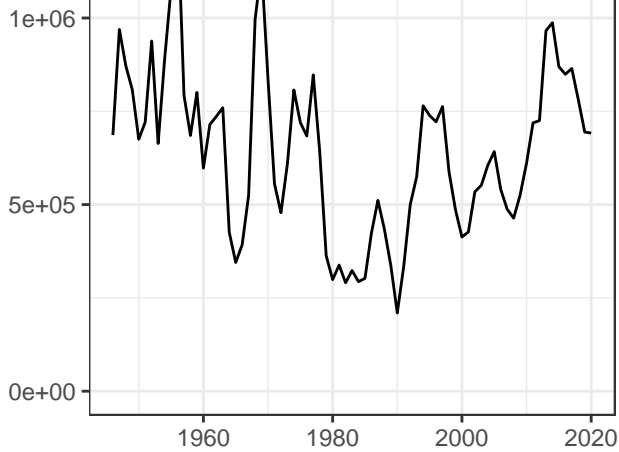
6.cod.2127.1f14: Stock dynamics (Gadus morhua)



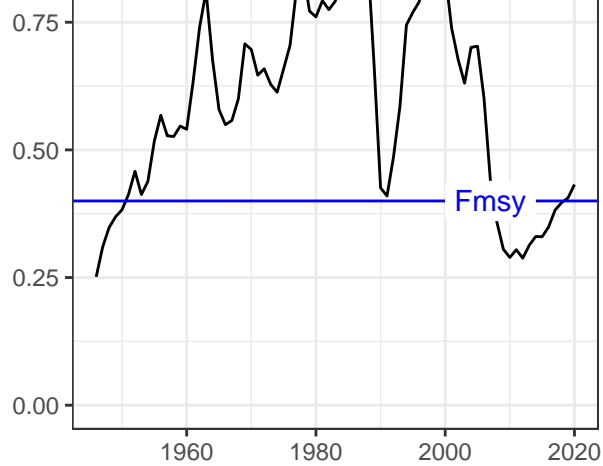
7.cod.27.1-2: ICES Advice, SAM (Gadus morhua)

Quantity

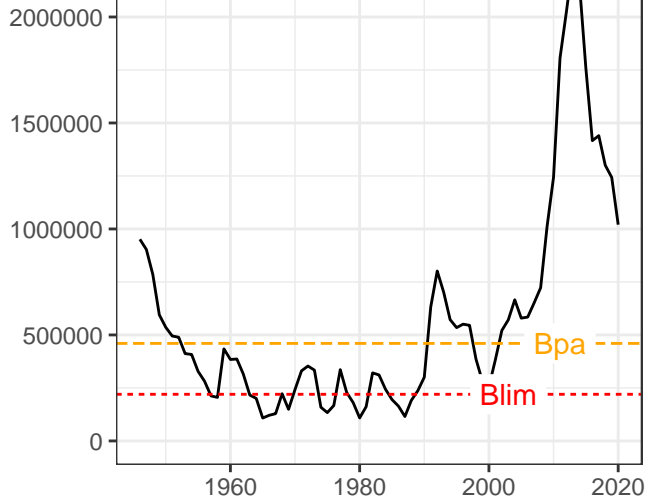
Catch



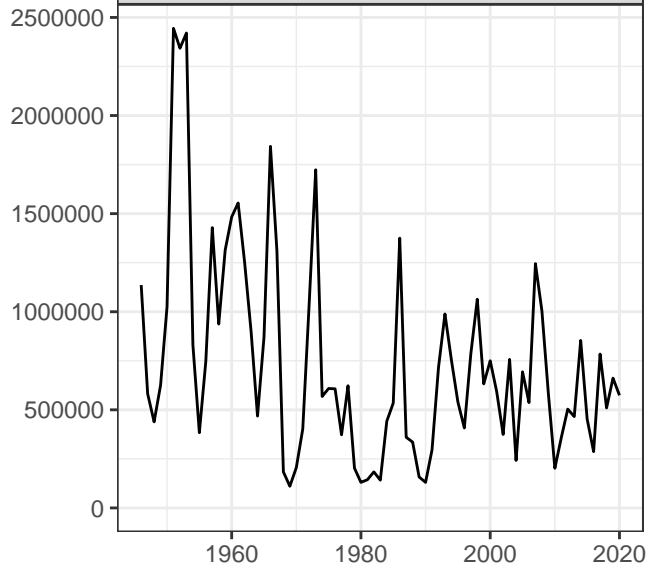
Fbar



SSB



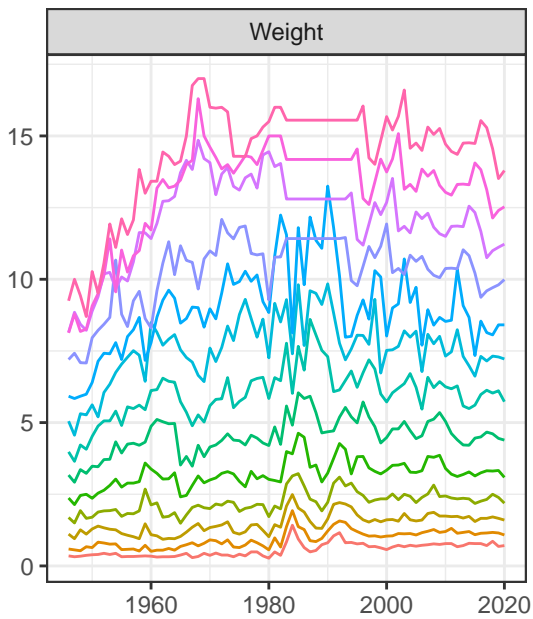
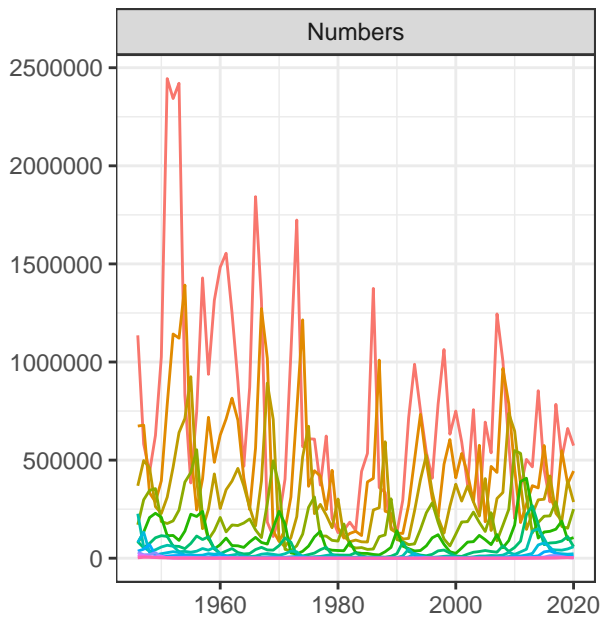
Recruitment



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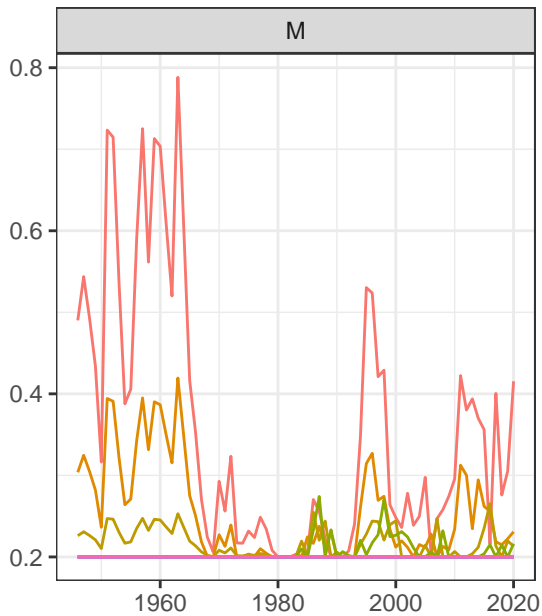
7.cod.27.1–2: Biology (Gadus morhua)

data

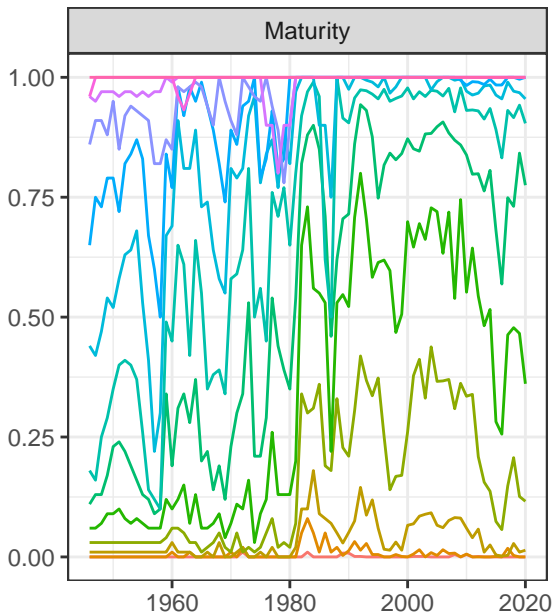


Age

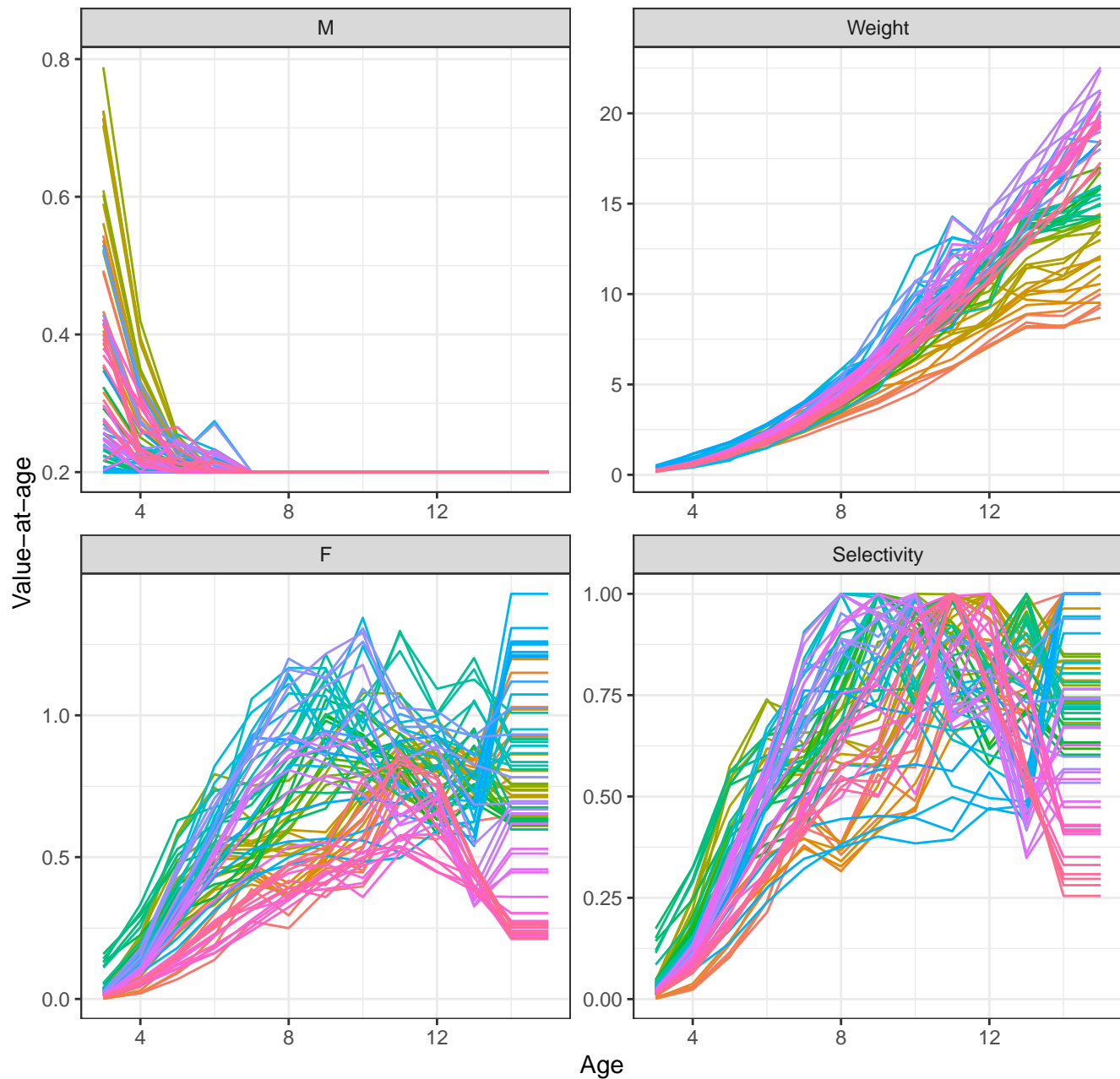
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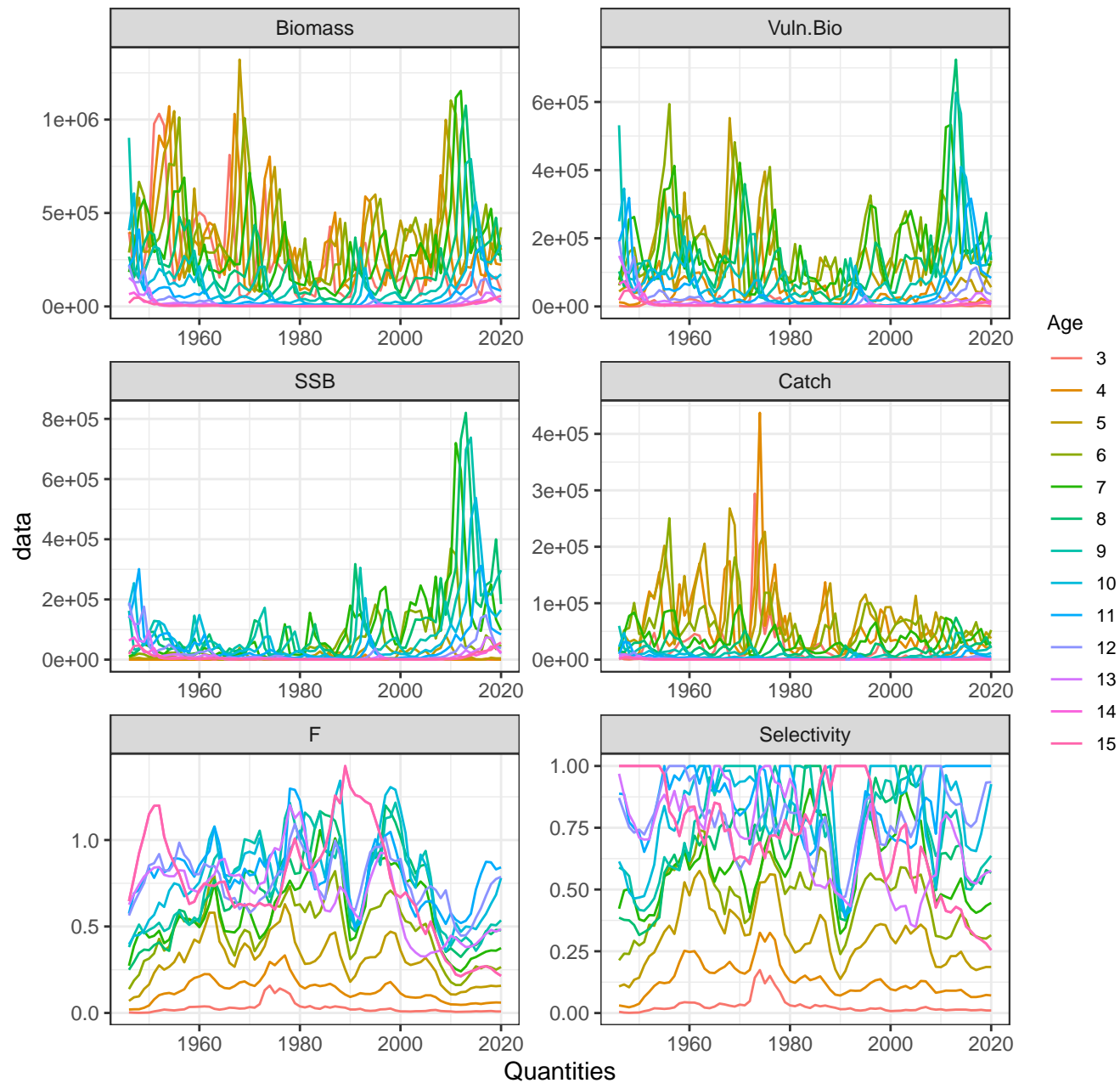
Quantities



7.cod.27.1-2: Stock-at-age (*Gadus morhua*)



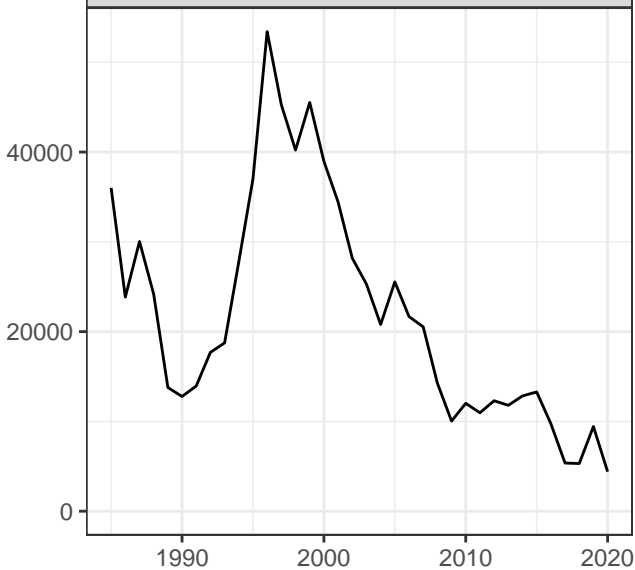
7.cod.27.1-2: Stock dynamics (*Gadus morhua*)



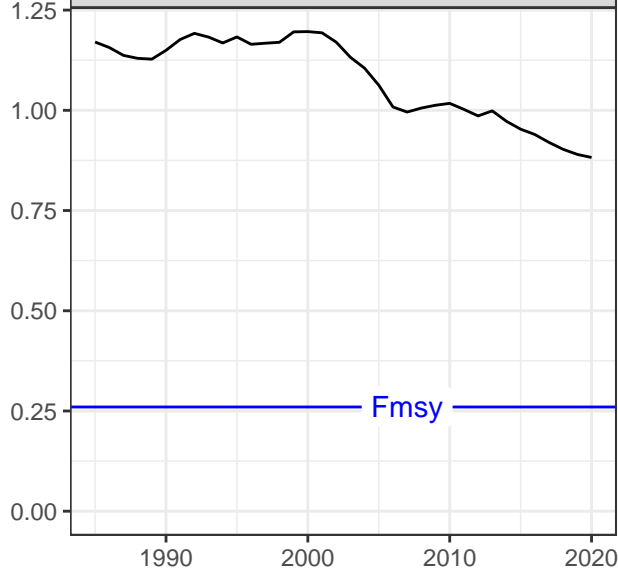
8.cod.27.22-24: ICES Advice, SAM (Gadus morhua)

Quantity

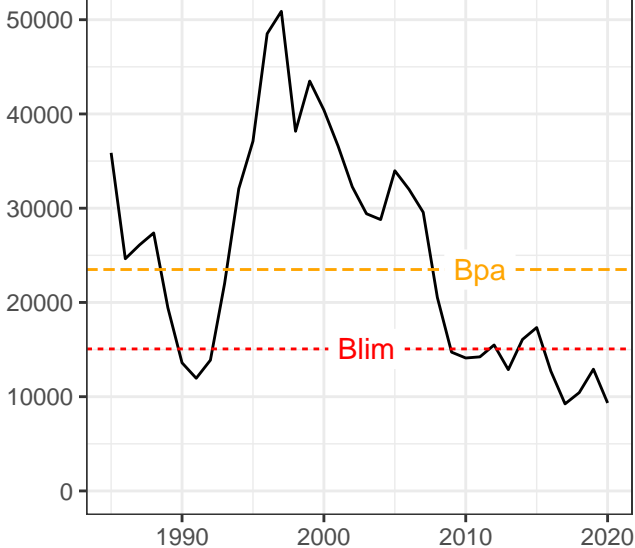
Catch



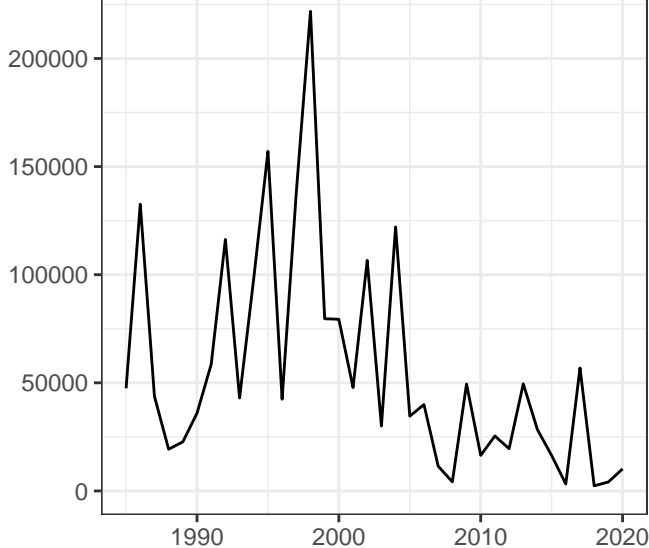
Fbar



SSB



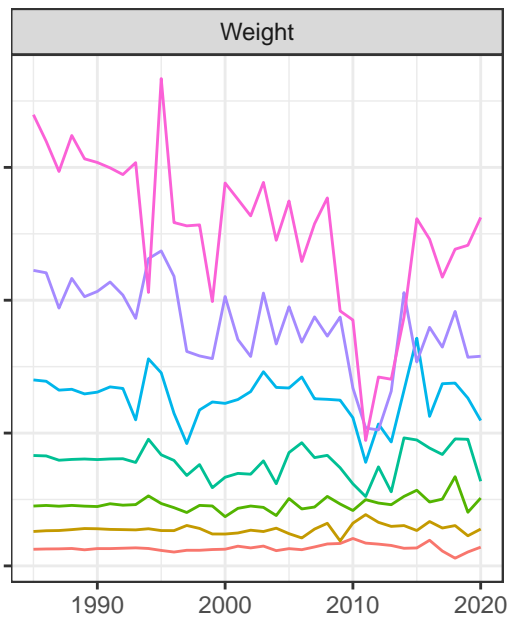
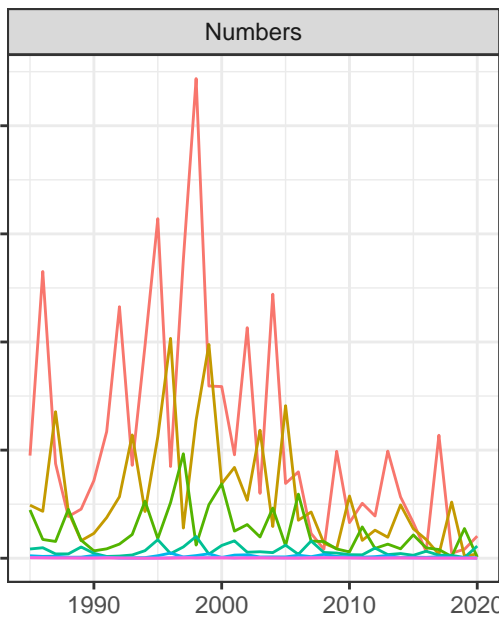
Recruitment



Year

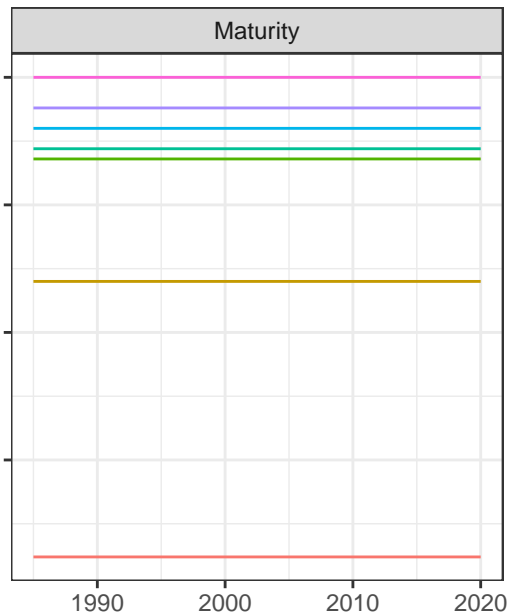
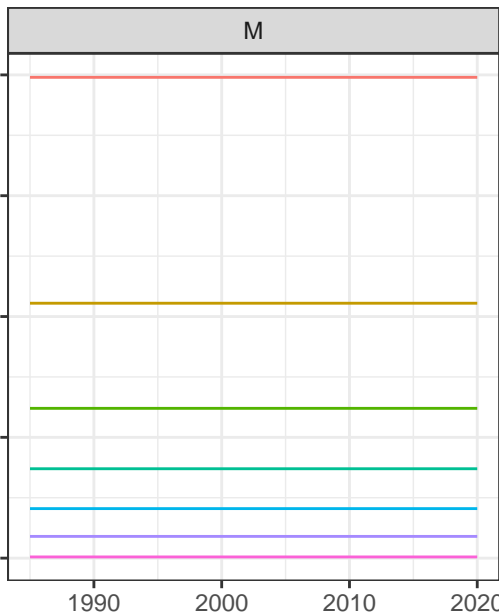
8.cod.27.22–24: Biology (Gadus morhua)

data



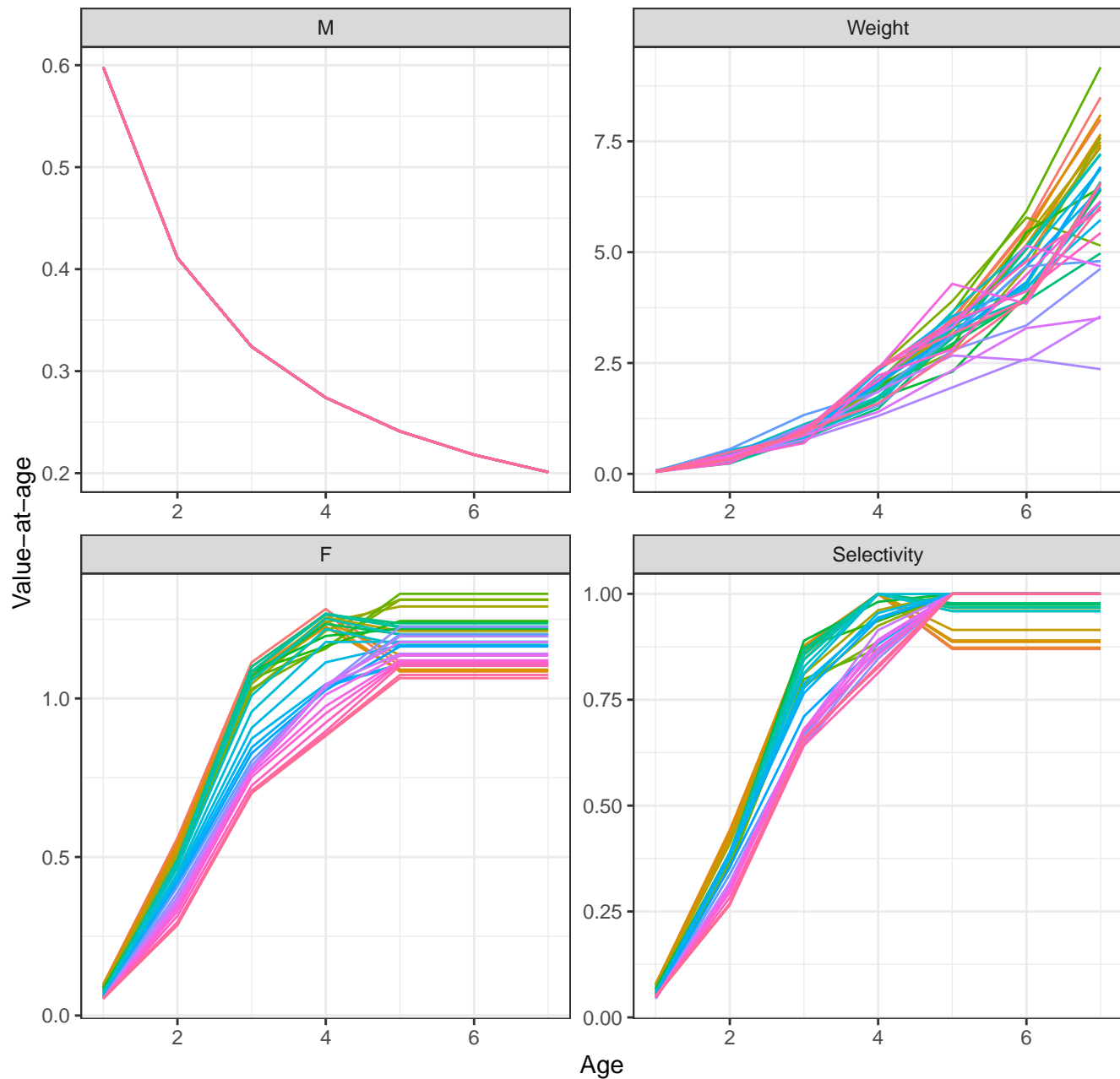
Age

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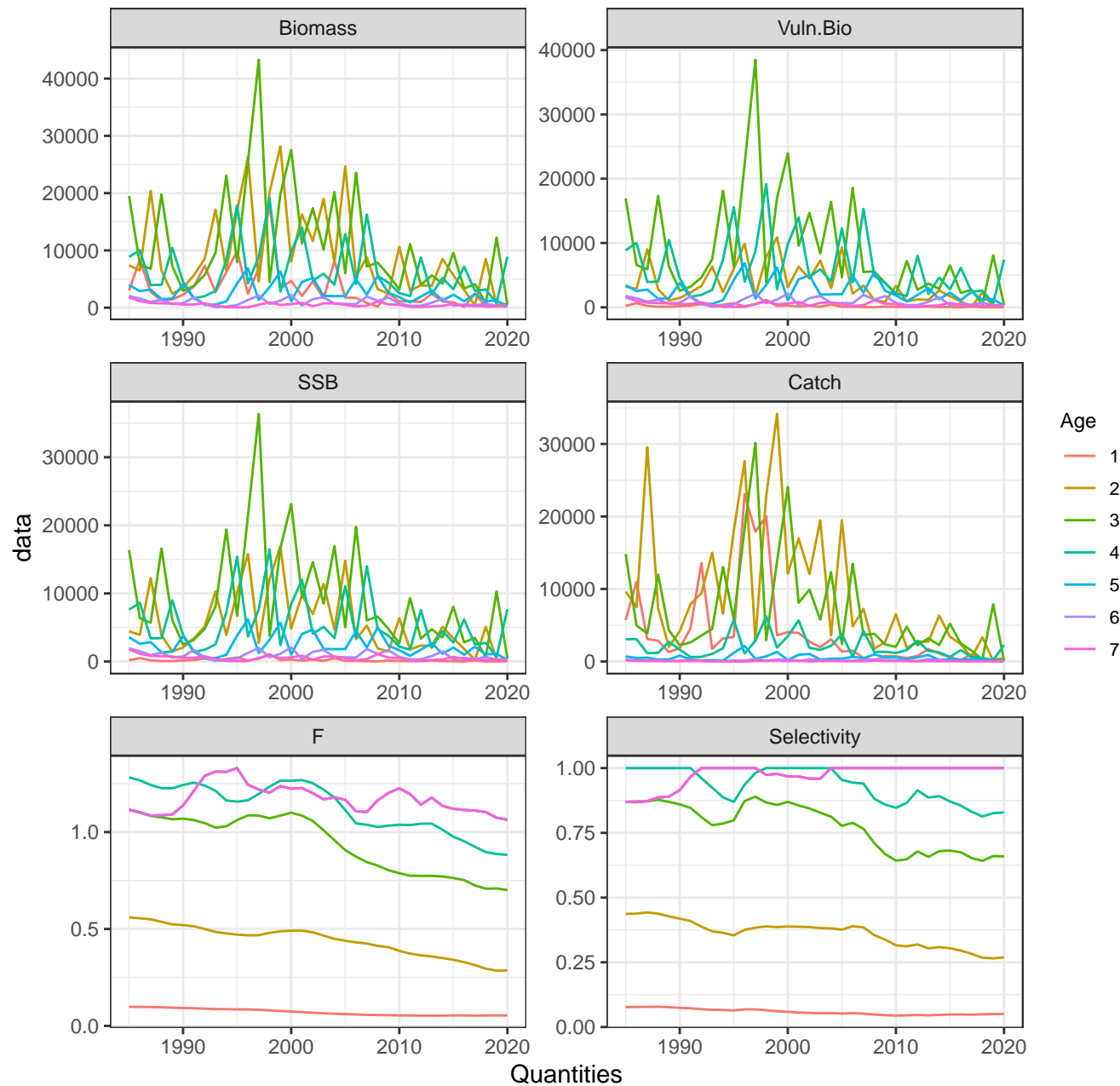


Quantities

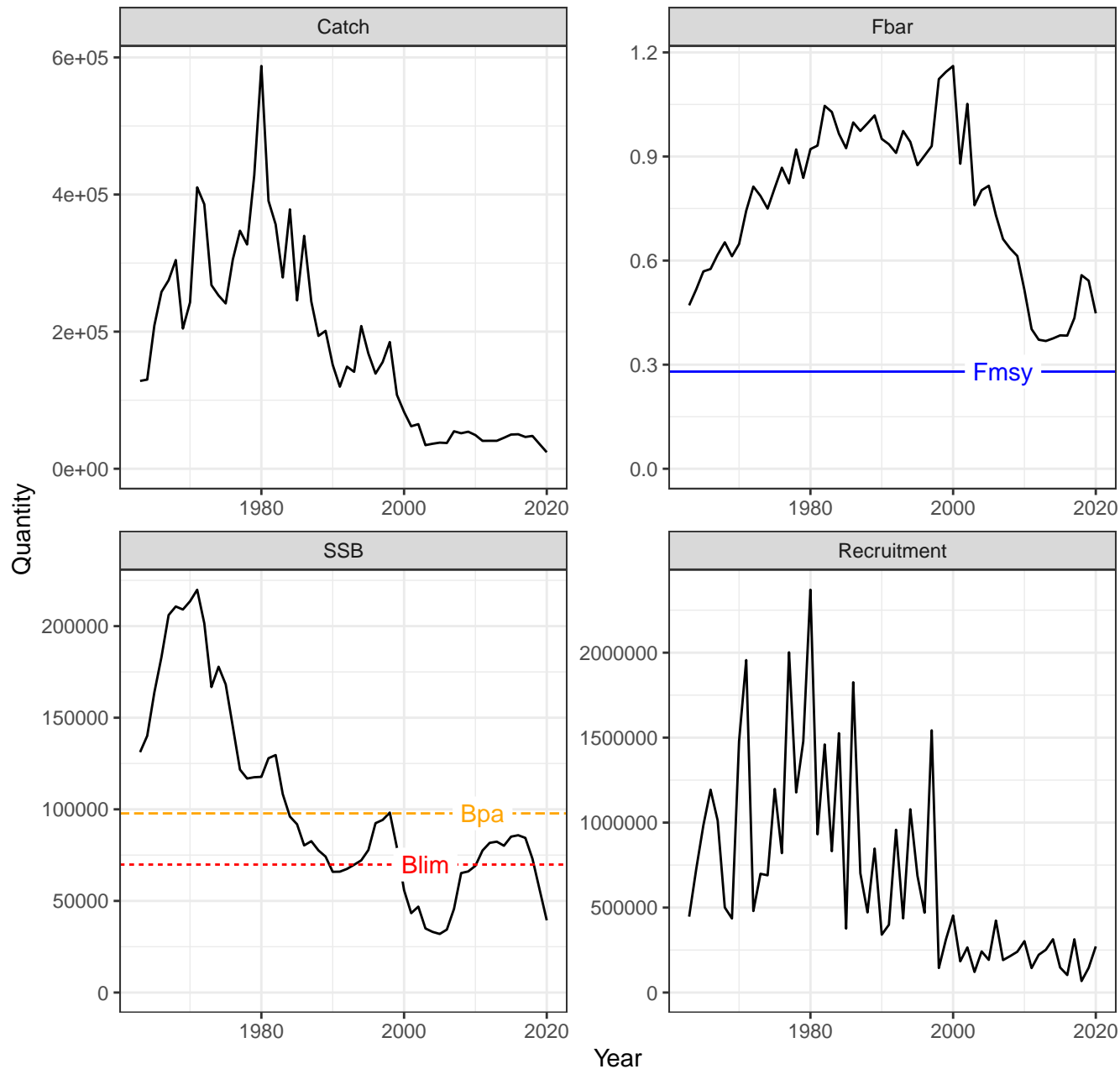
8.cod.27.22–24: Stock-at-age (*Gadus morhua*)



8.cod.27.22–24: Stock dynamics (*Gadus morhua*)

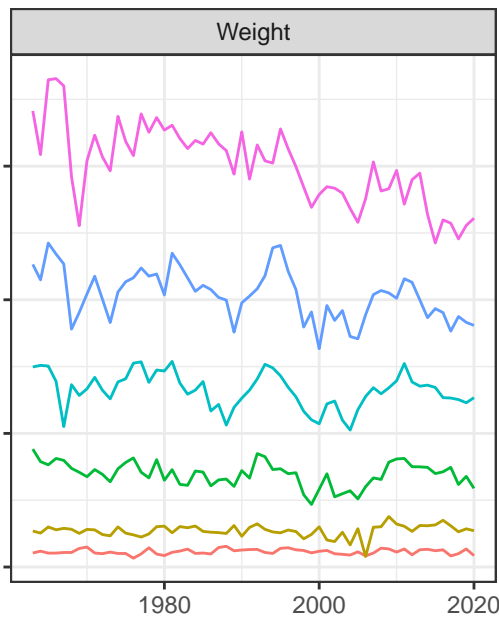
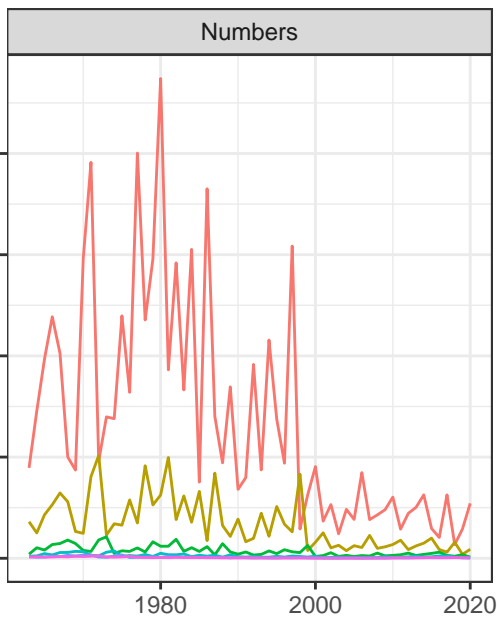


9.cod.27.47d20: ICES Advice, SAM (Gadus morhua)



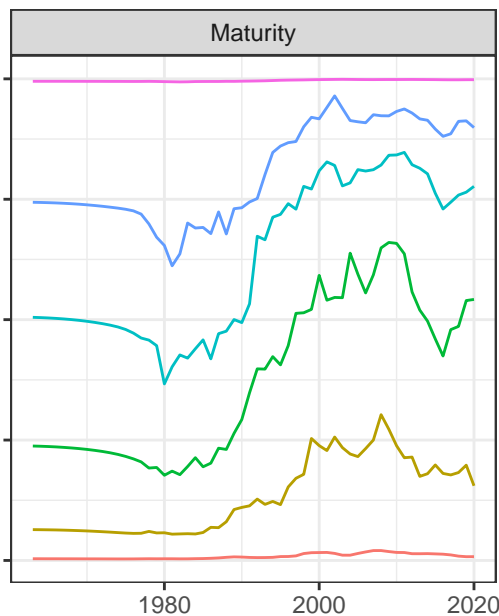
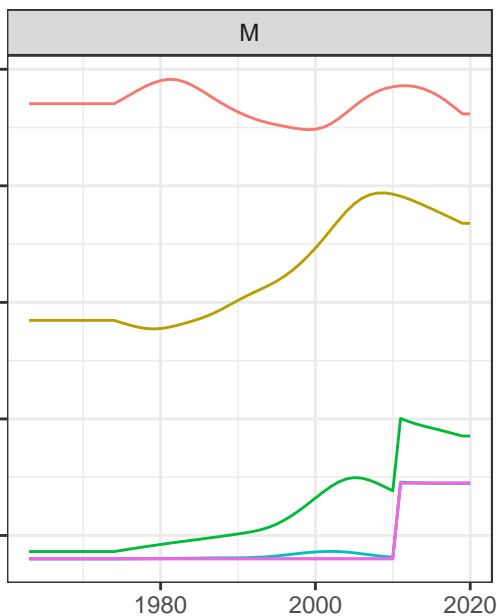
9.cod.27.47d20: Biology (Gadus morhua)

data



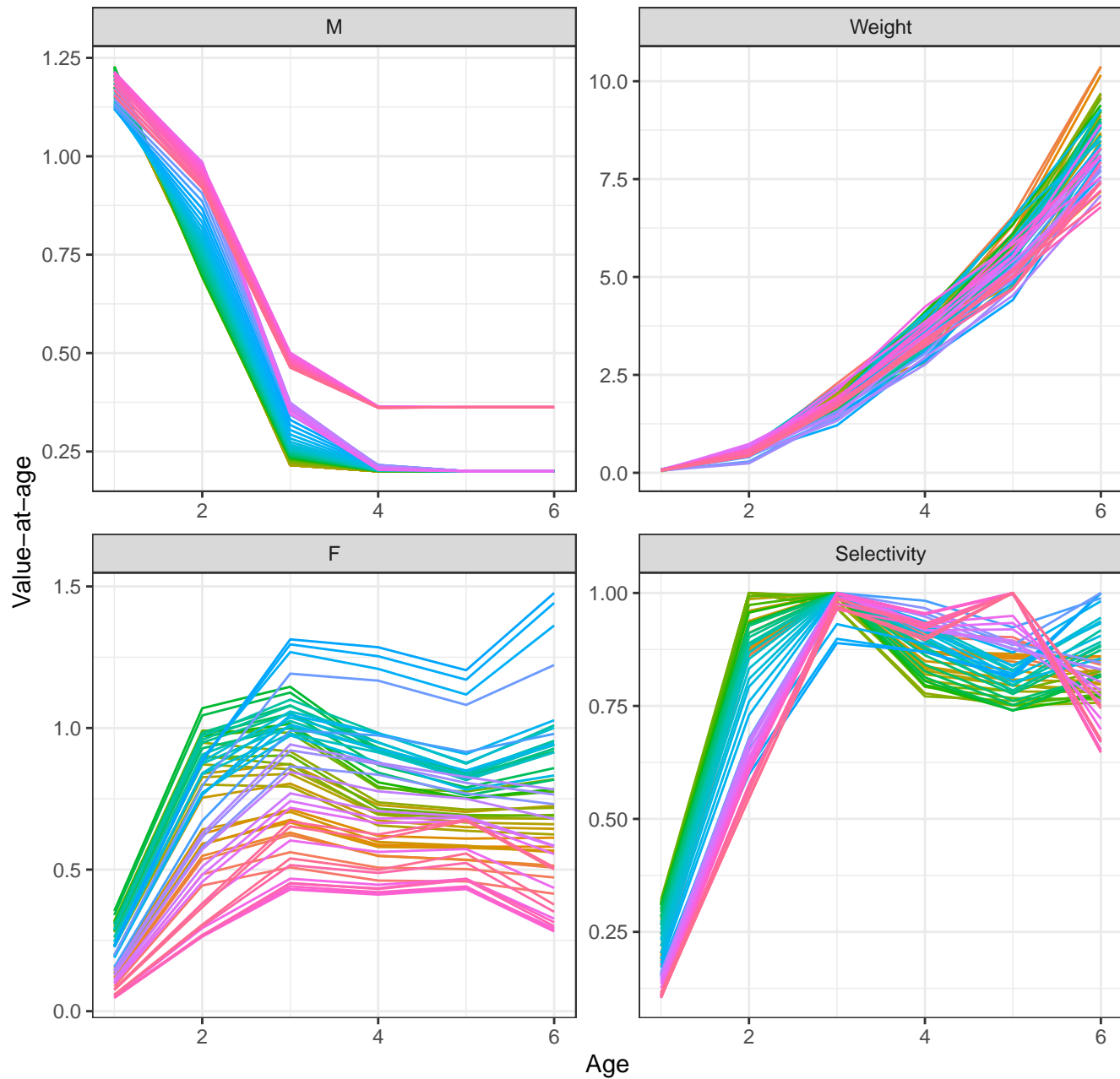
Age

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Quantities

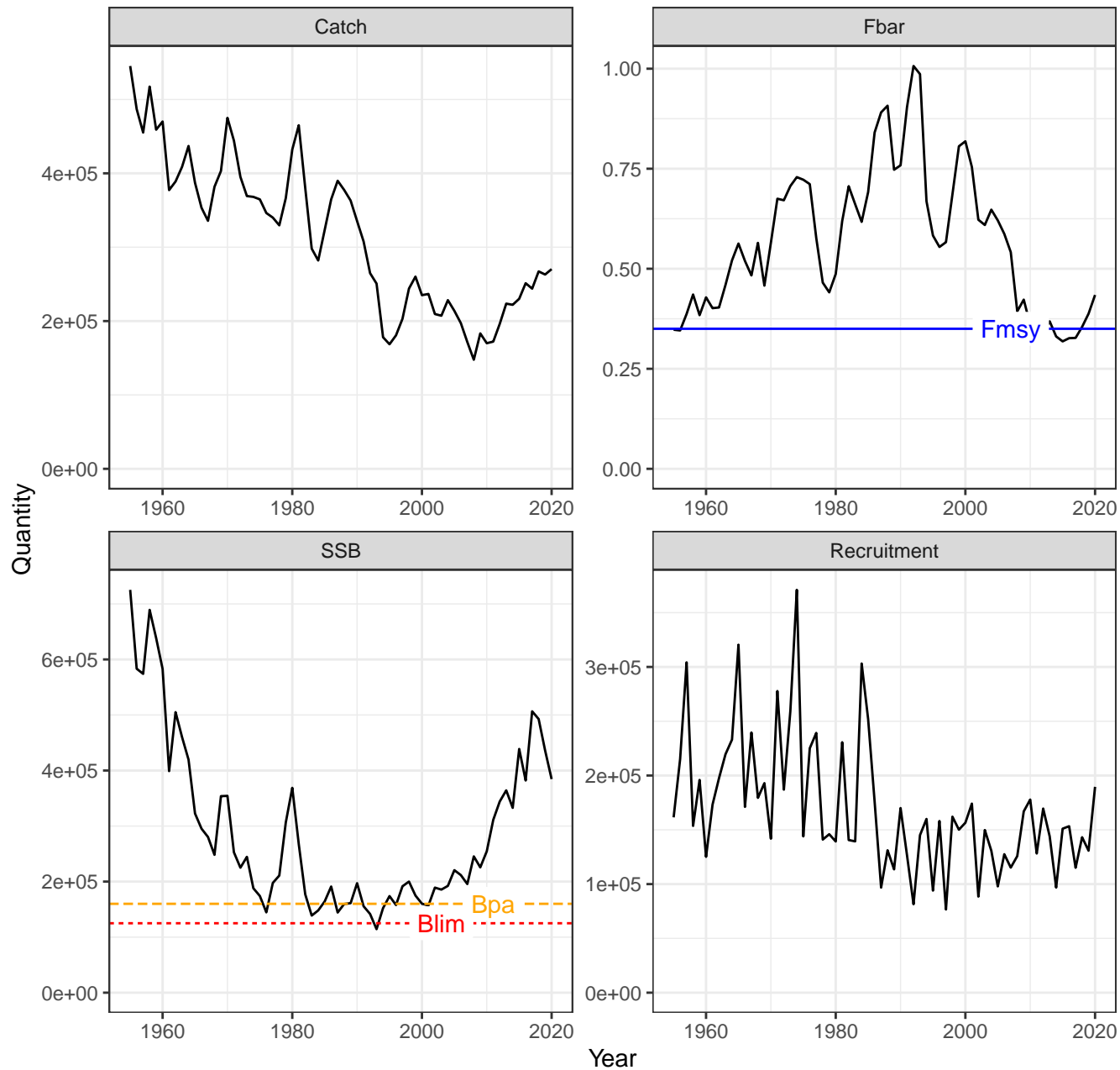
9.cod.27.47d20: Stock-at-age (*Gadus morhua*)



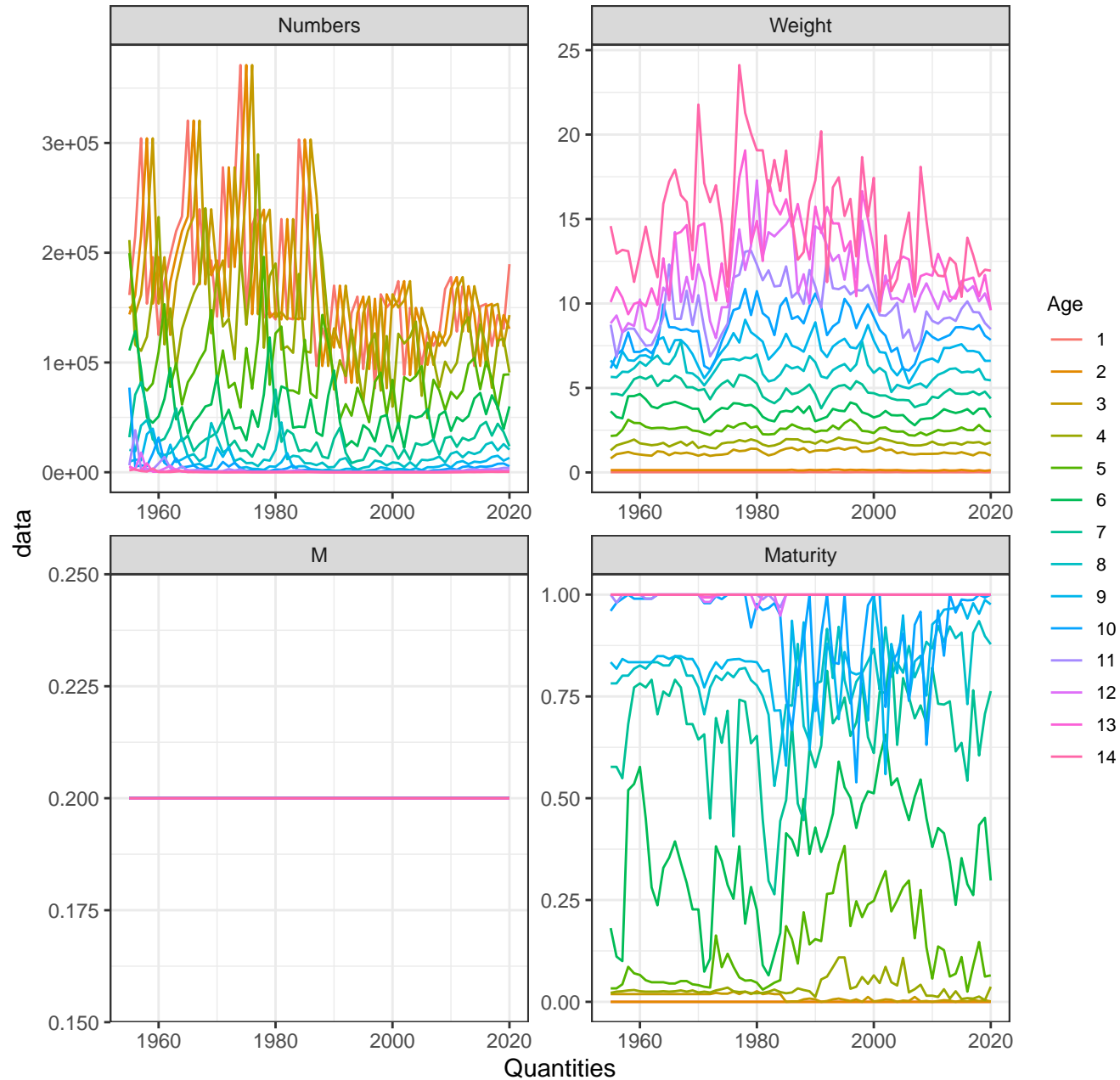
9.cod.27.47d20: Stock dynamics (*Gadus morhua*)



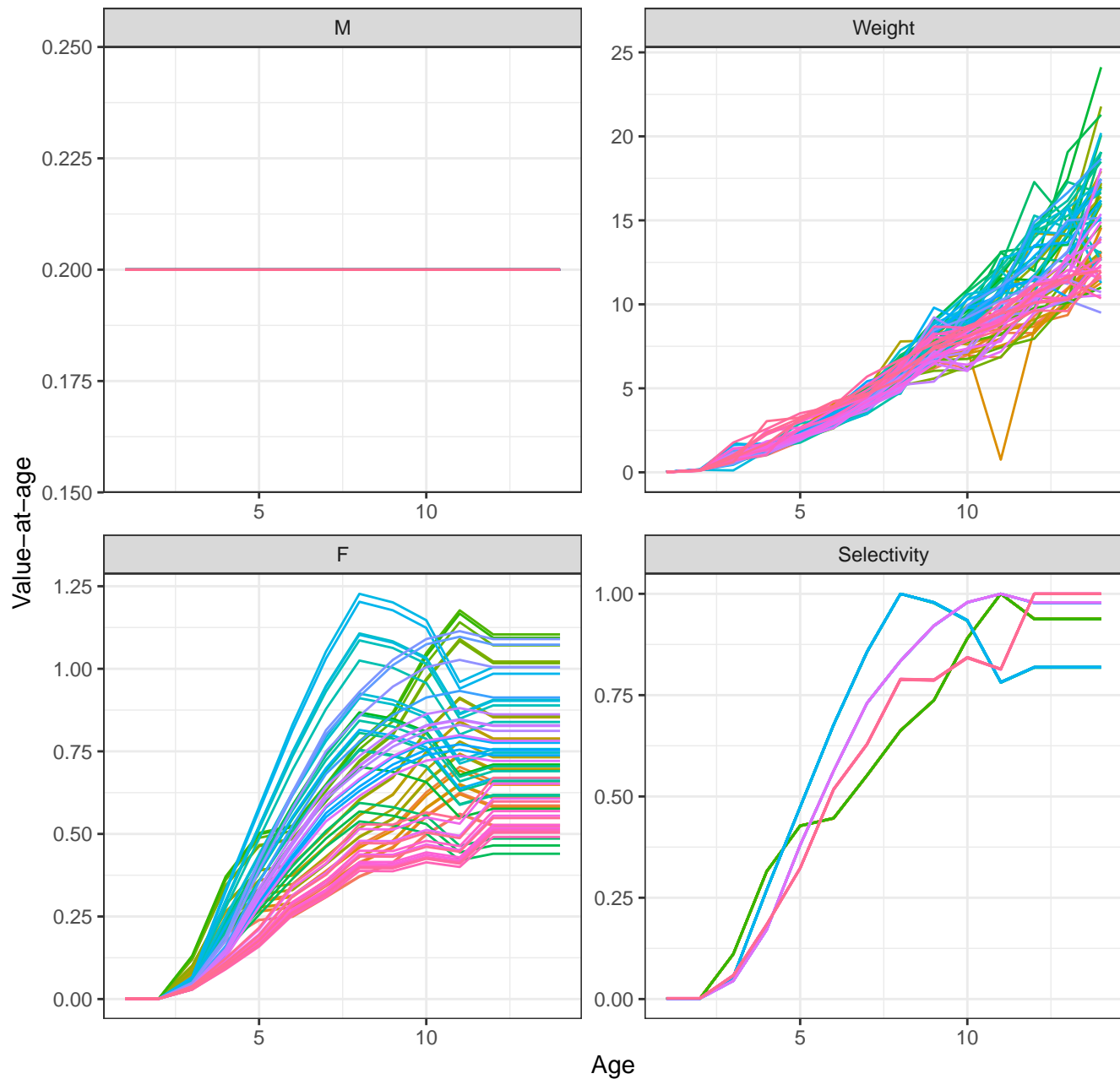
10.cod.27.5a: ICES Advice, SCAA (Gadus morhua)



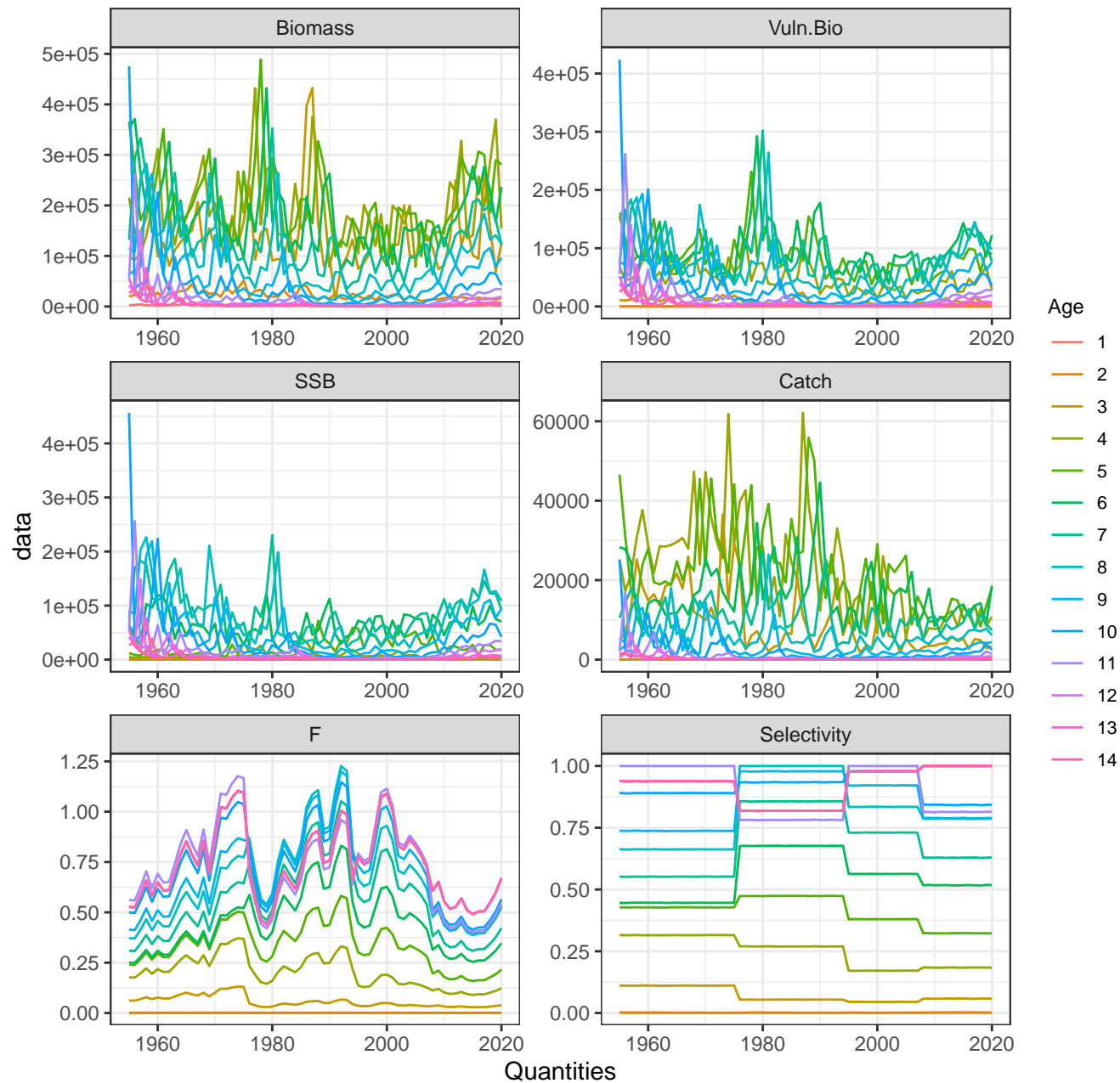
10.cod.27.5a: Biology (Gadus morhua)



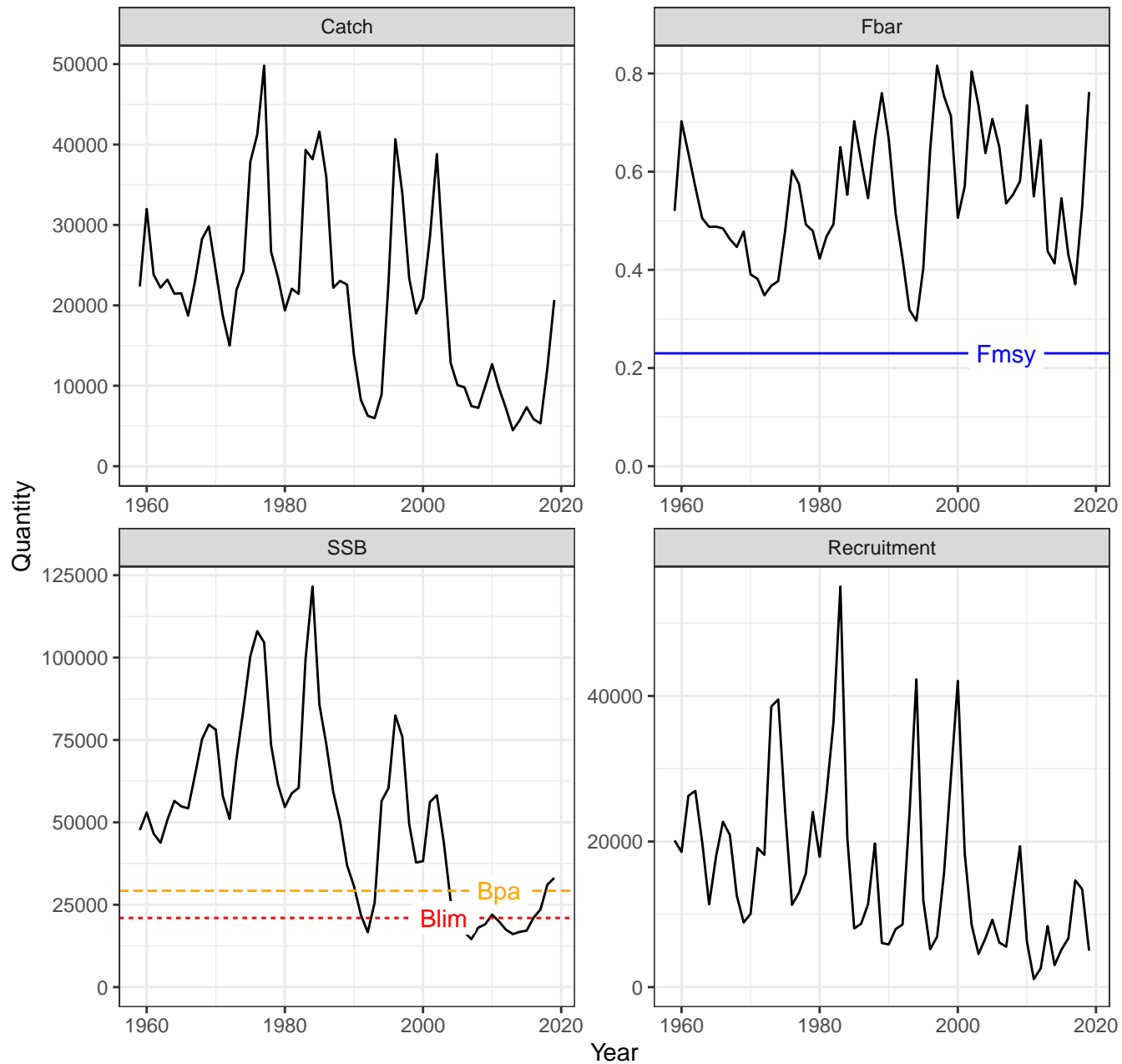
10.cod.27.5a: Stock-at-age (*Gadus morhua*)



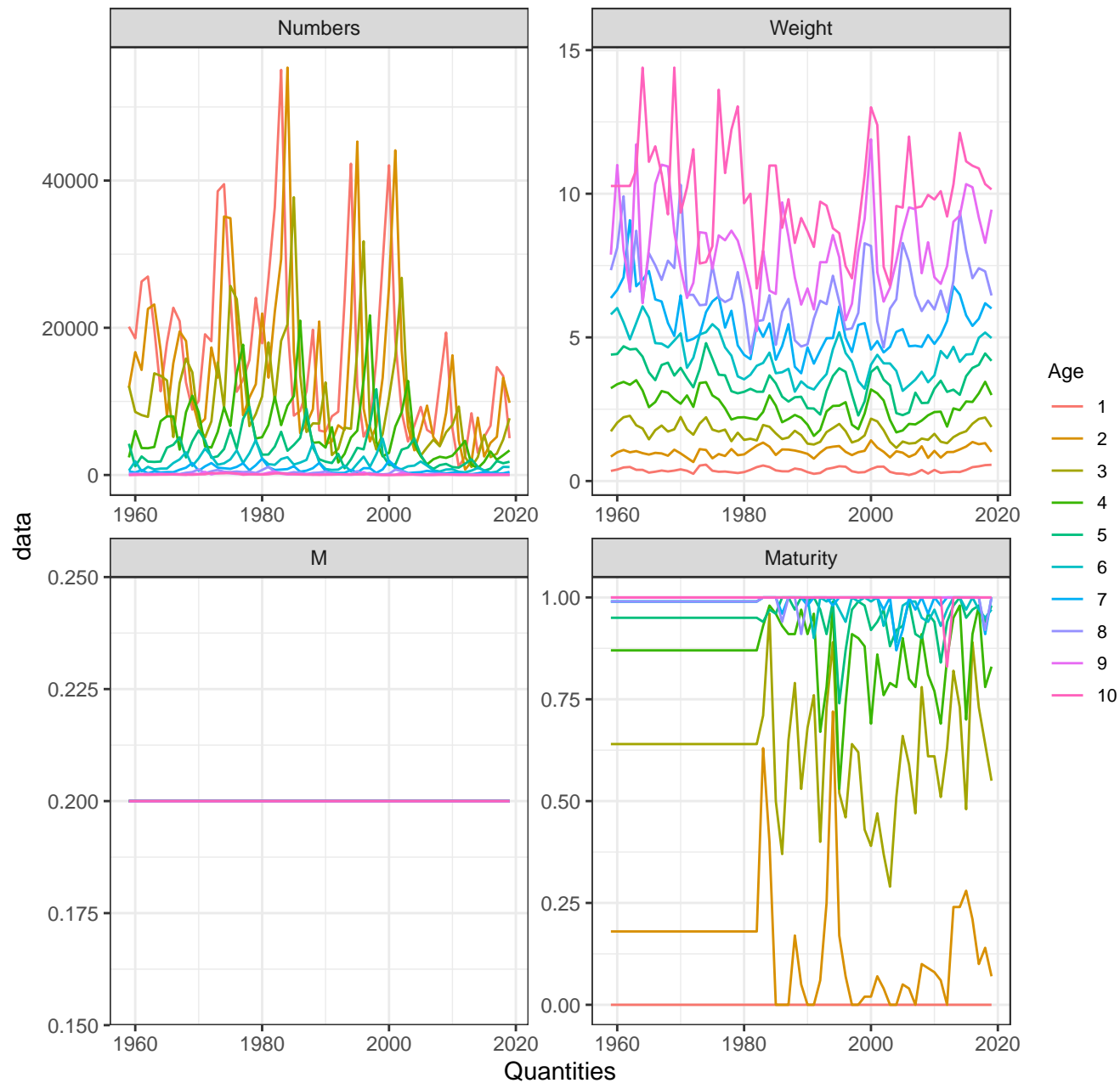
10.cod.27.5a: Stock dynamics (*Gadus morhua*)



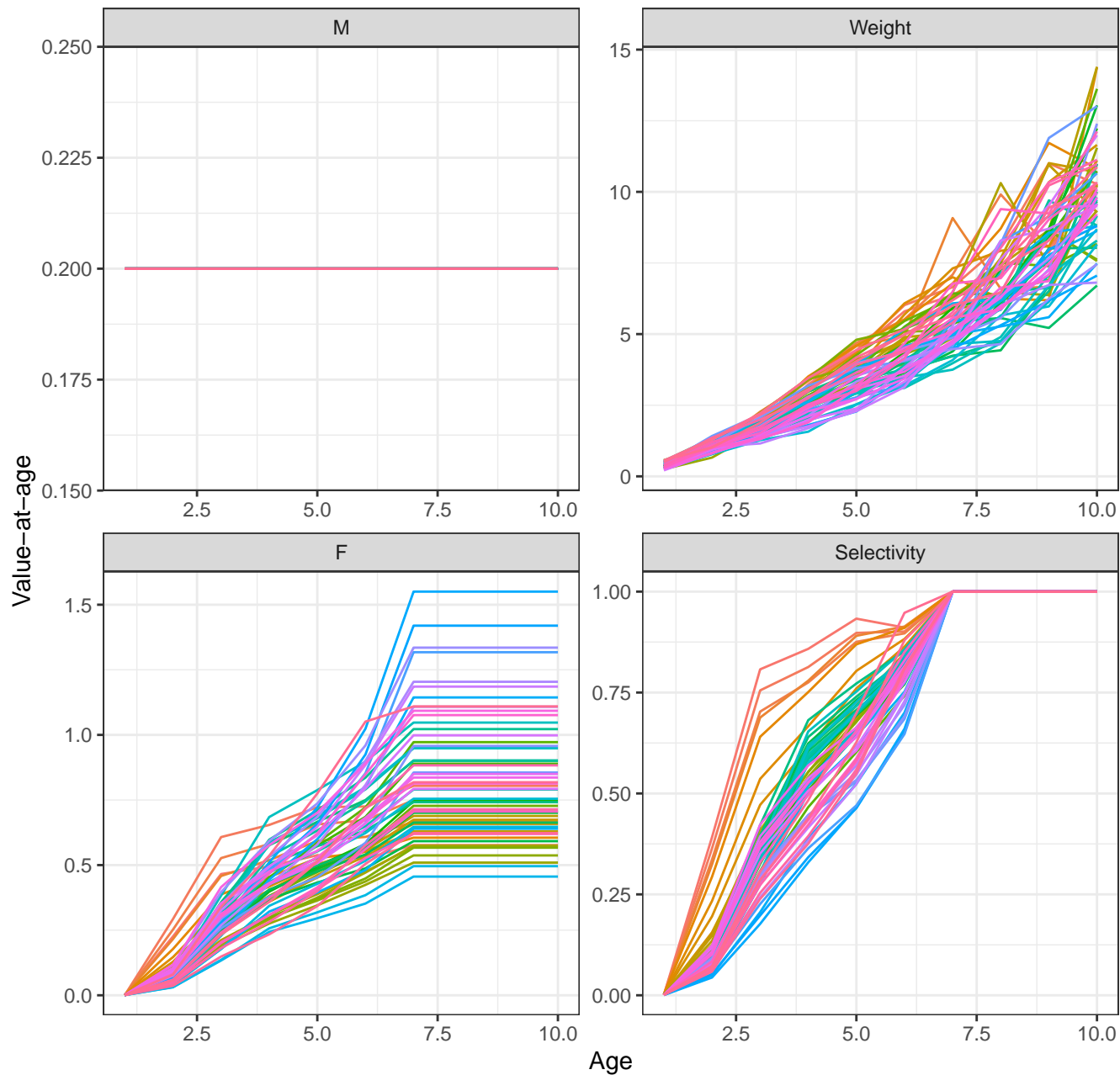
11.cod.27.5b1: ICES Advice, SAM (Gadus morhua)



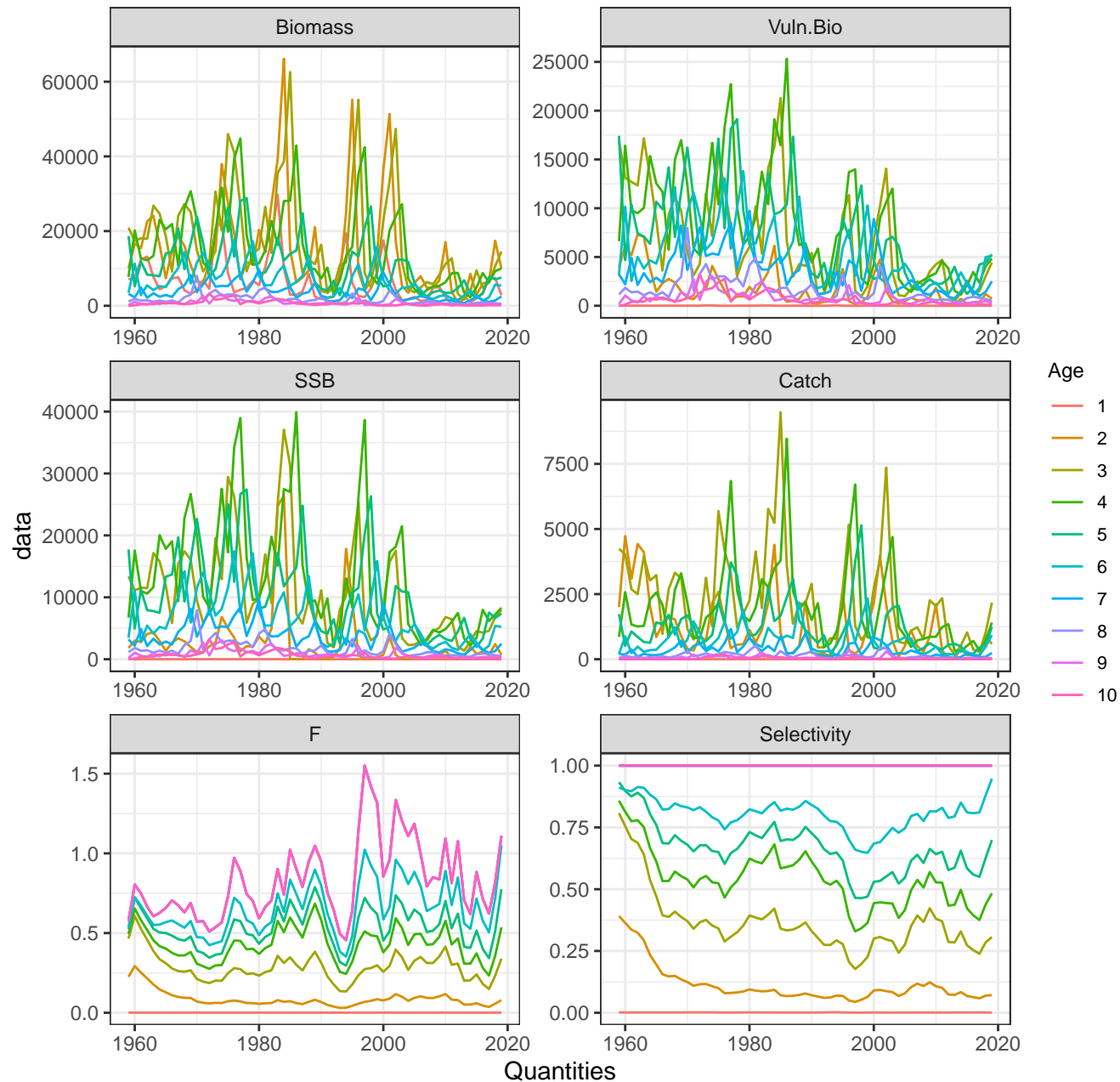
11.cod.27.5b1: Biology (Gadus morhua)



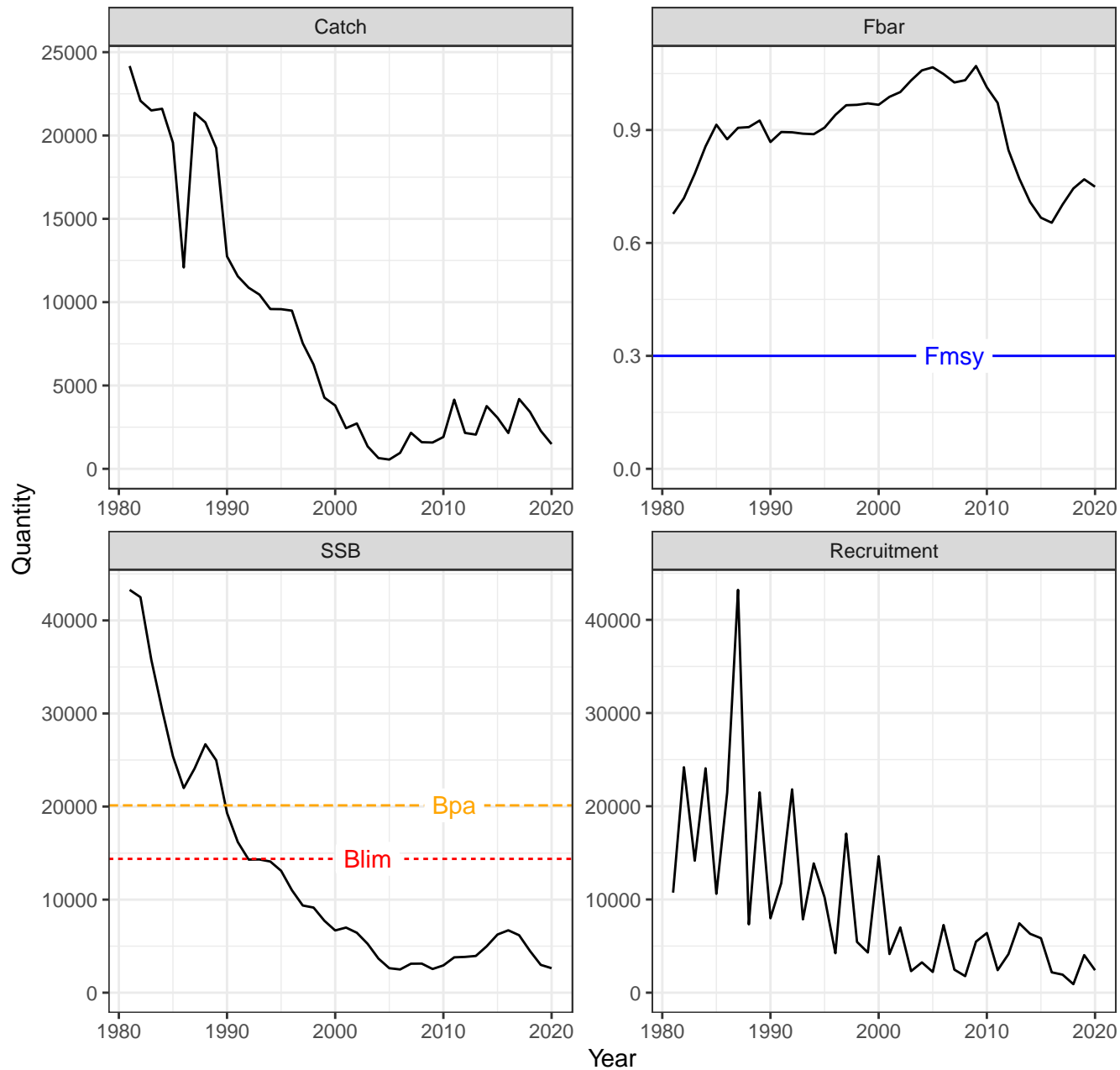
11.cod.27.5b1: Stock-at-age (Gadus morhua)



11.cod.27.5b1: Stock dynamics (*Gadus morhua*)



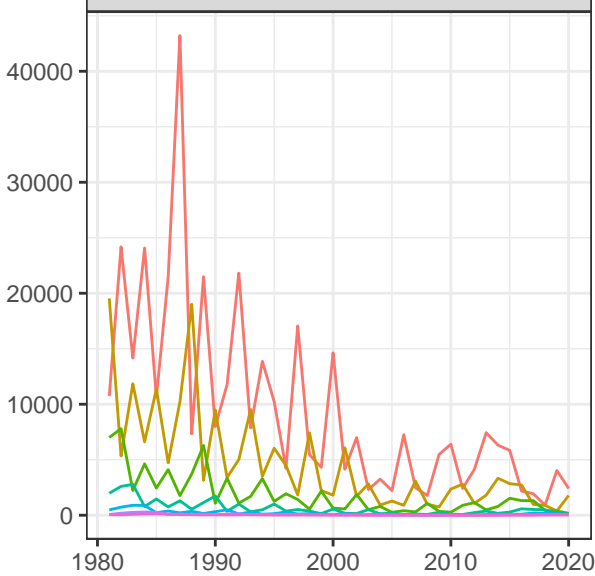
12.cod.27.6a: ICES Advice, SAM (Gadus morhua)



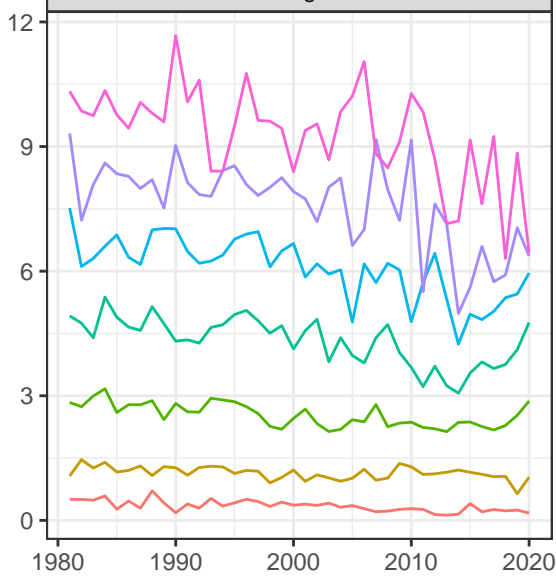
12.cod.27.6a: Biology (Gadus morhua)

data

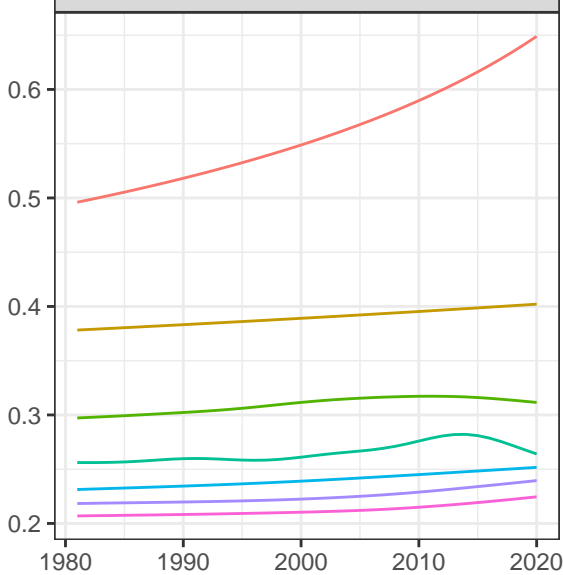
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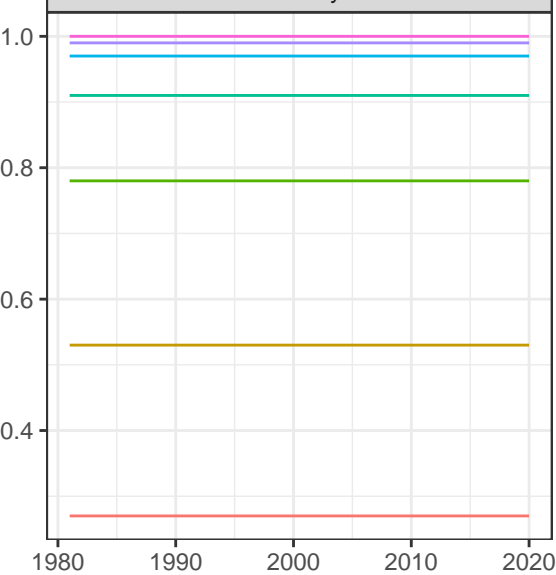
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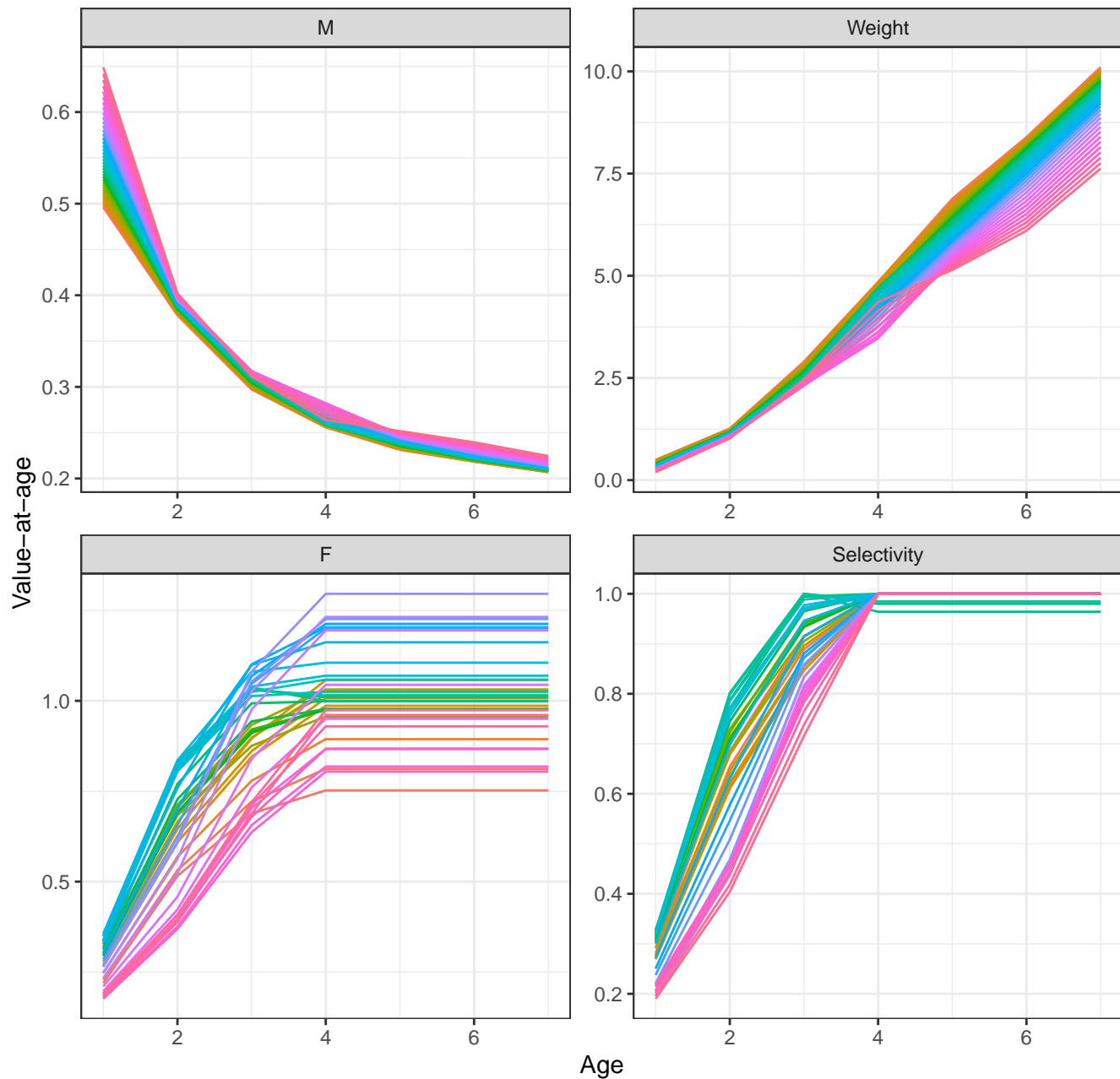


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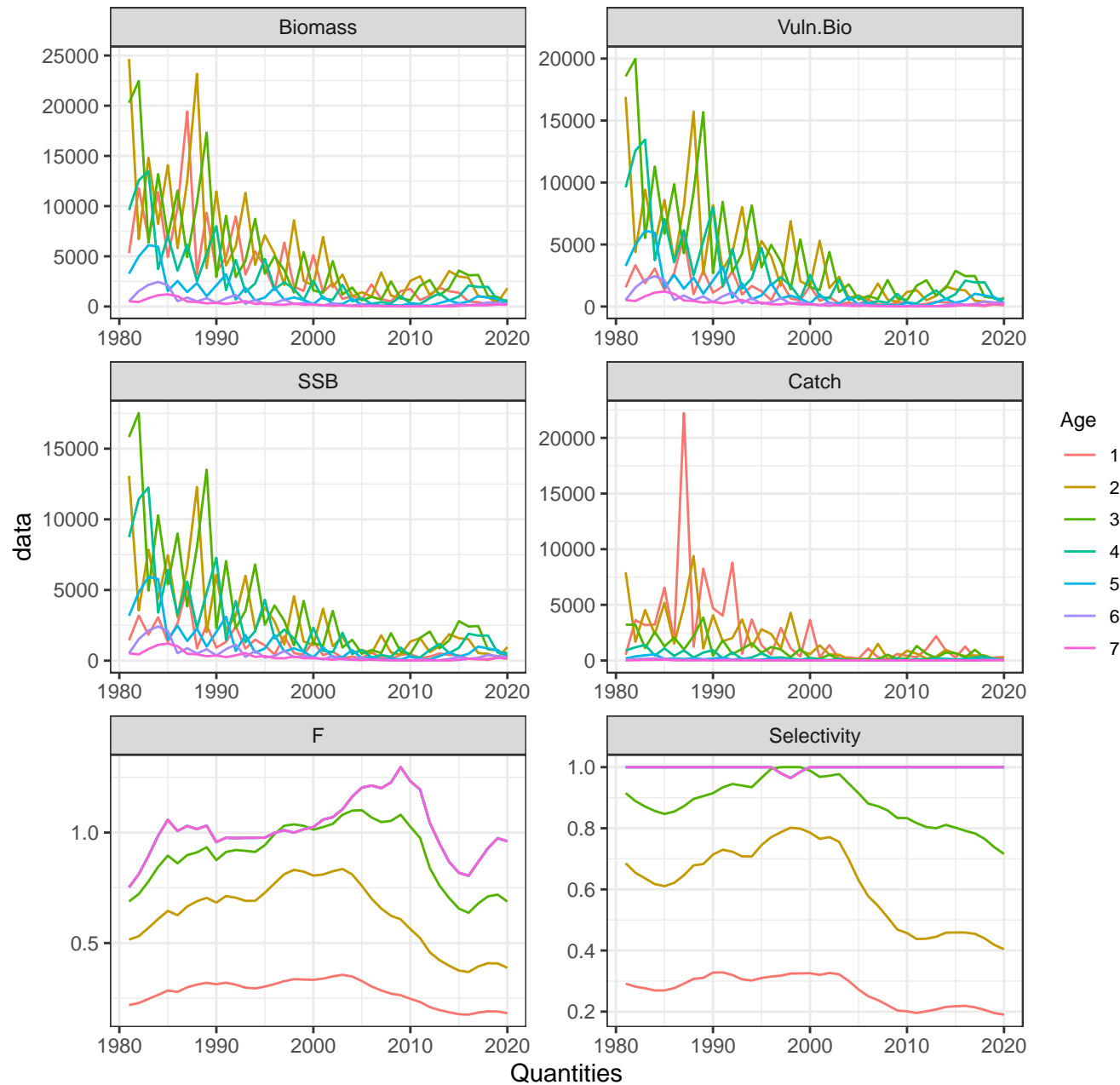
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Quantities

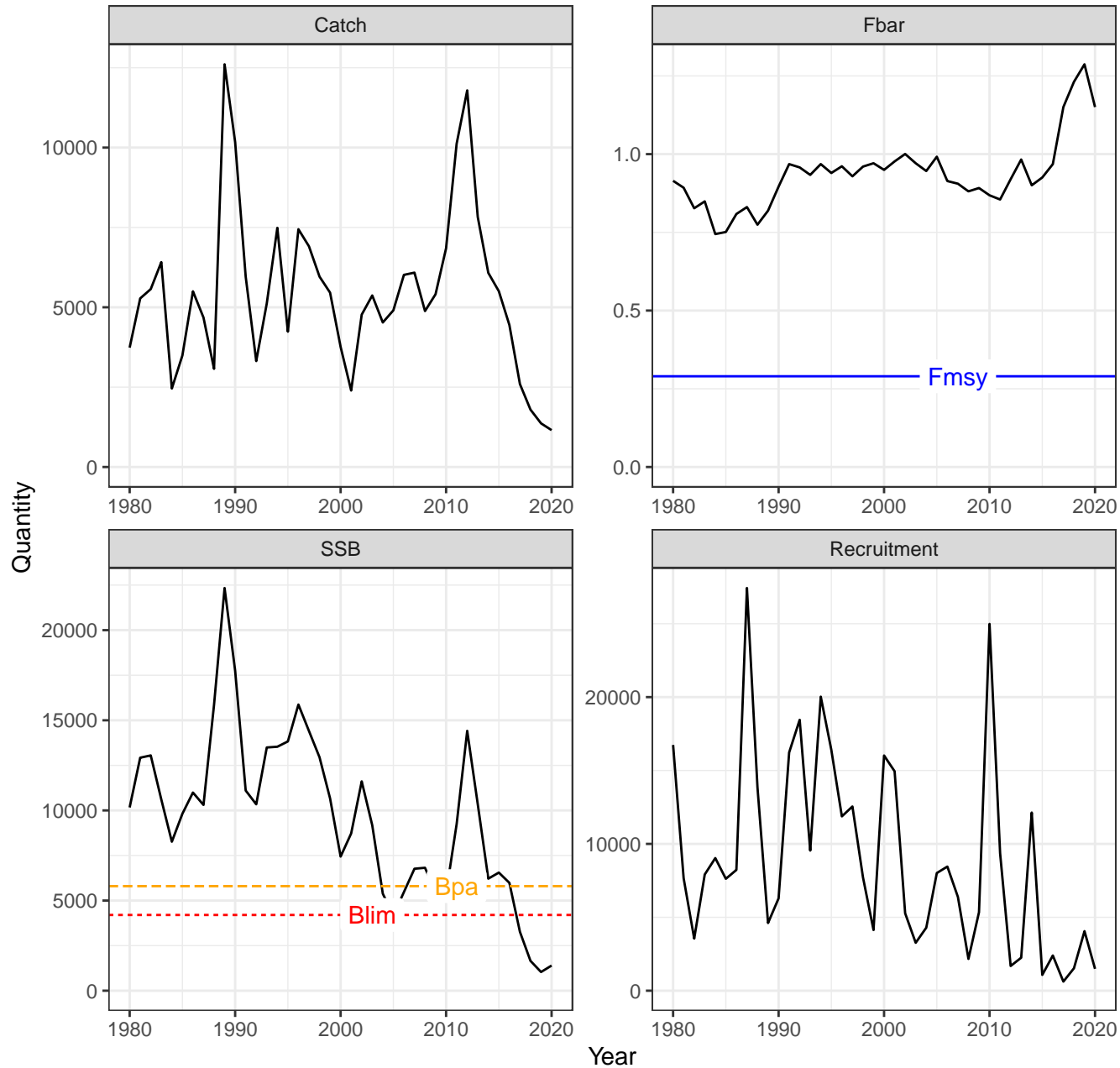
12.cod.27.6a: Stock-at-age (*Gadus morhua*)



12.cod.27.6a: Stock dynamics (*Gadus morhua*)



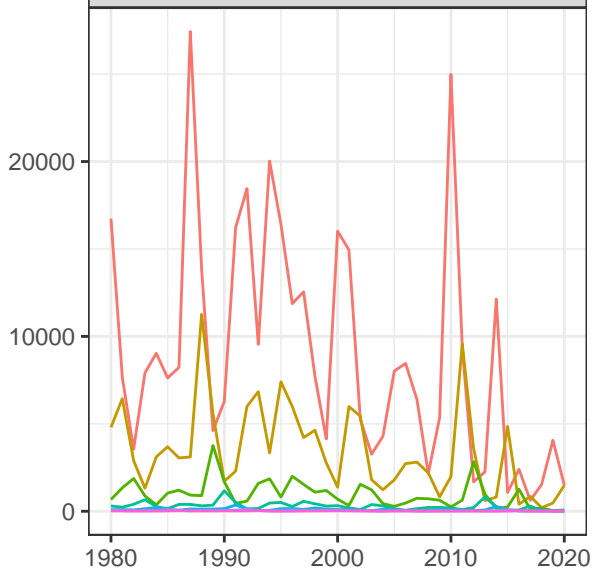
13.cod.27.7e-k: ICES Advice, SAM (Gadus morhua)



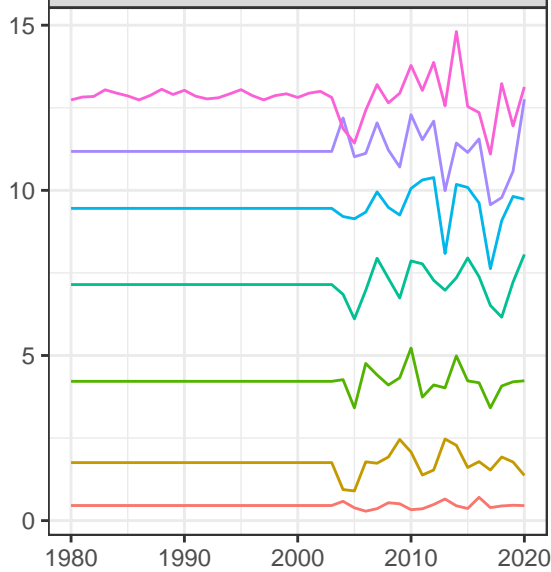
13.cod.27.7e-k: Biology (Gadus morhua)

data

Numbers



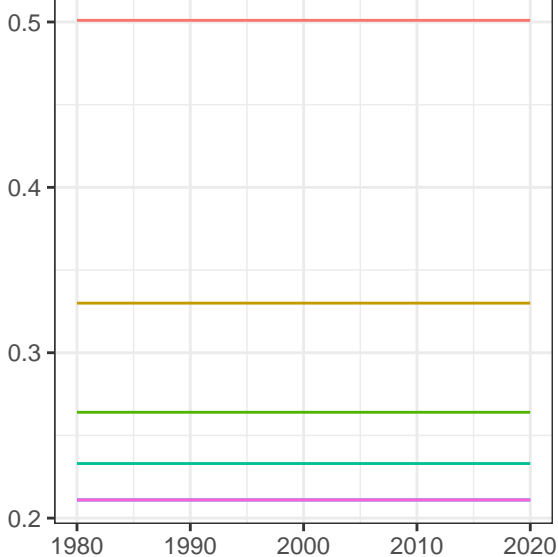
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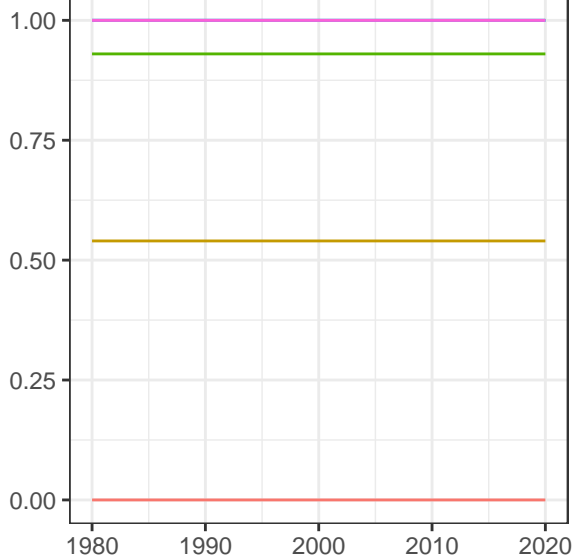
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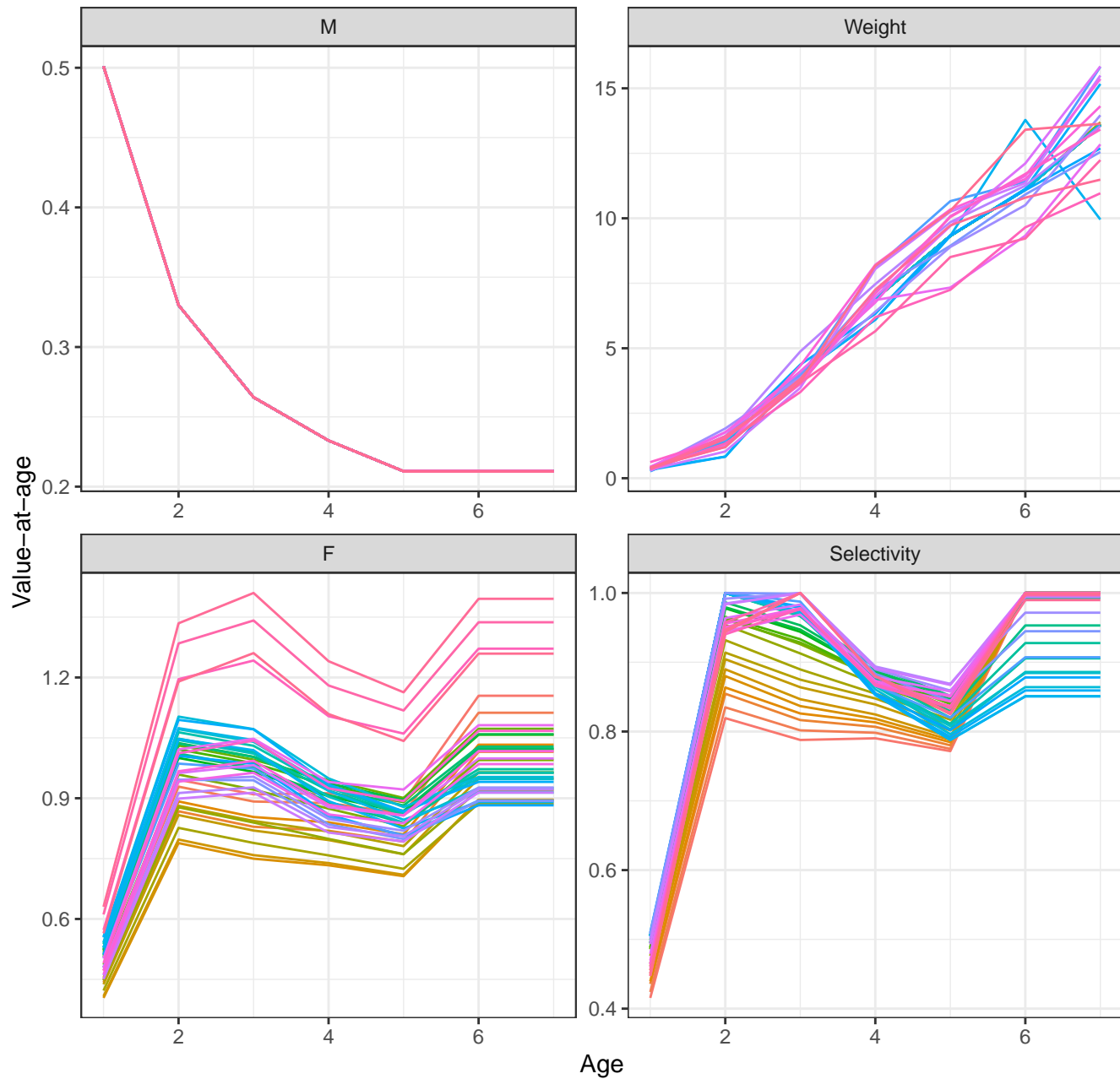


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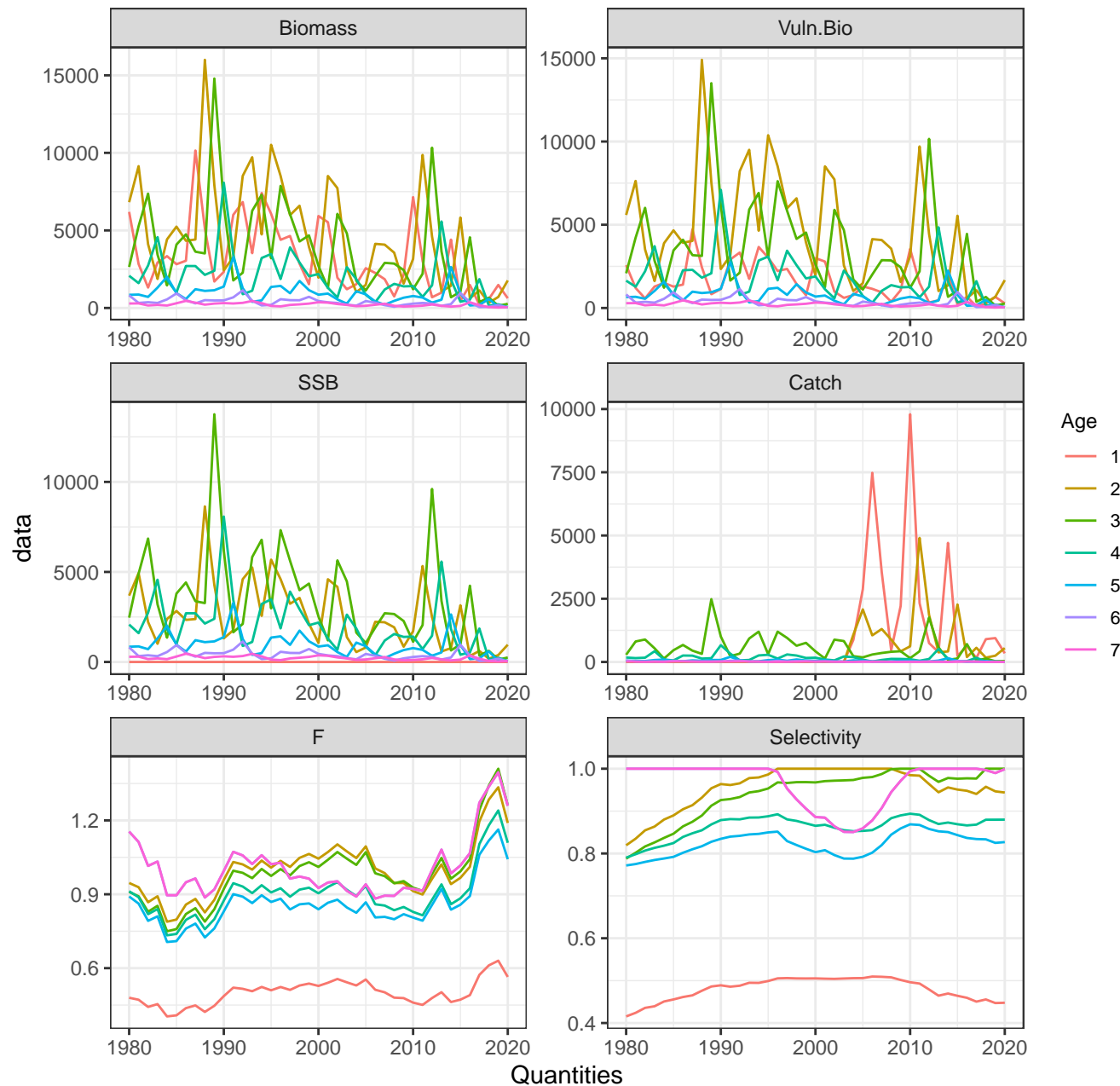


Quantities

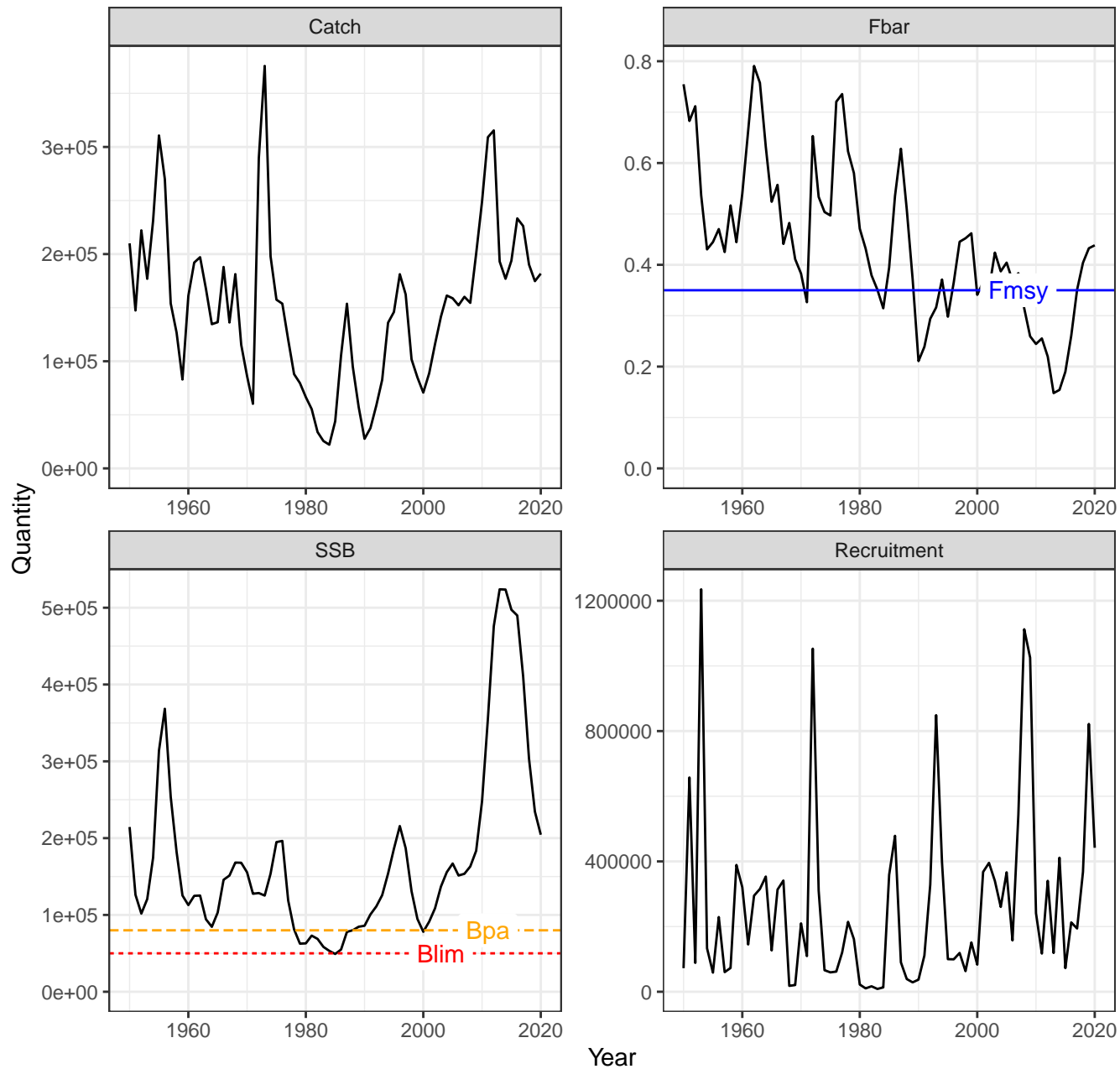
13.cod.27.7e-k: Stock-at-age (*Gadus morhua*)



13.cod.27.7e-k: Stock dynamics (Gadus morhua)

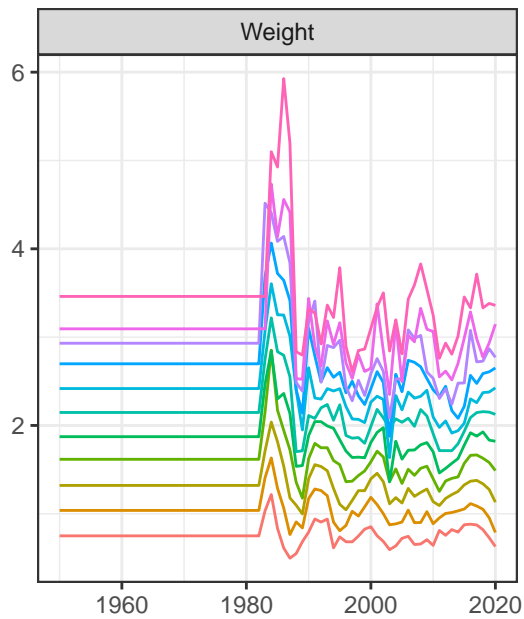
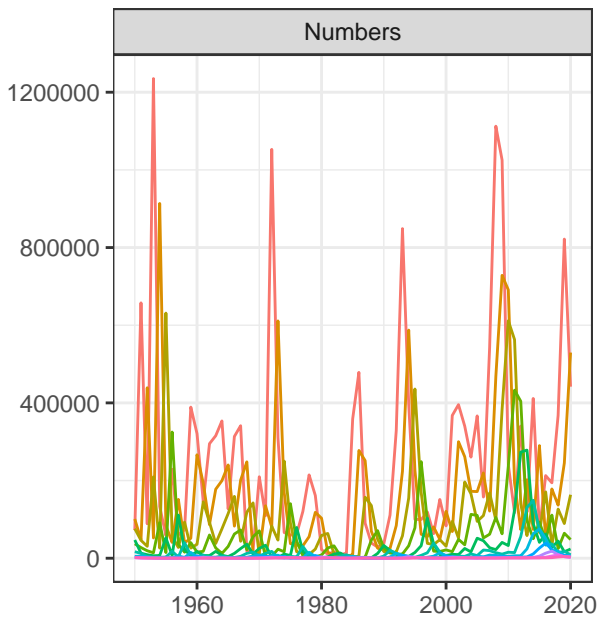


14.had.27.1-2: ICES Advice, SAM (*Melanogrammus aeglefinus*)



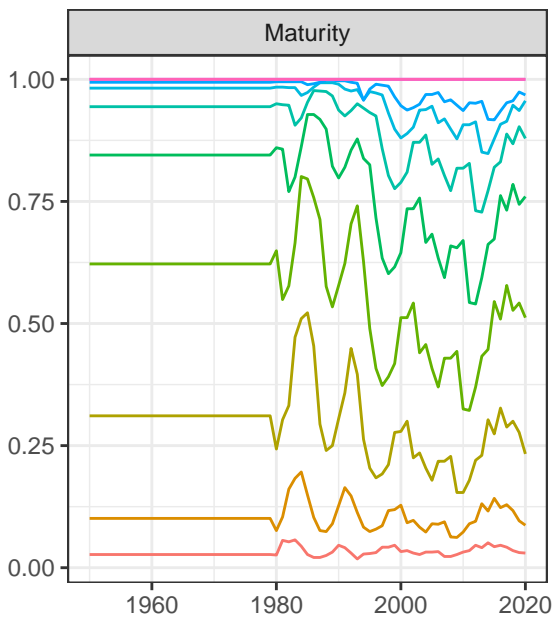
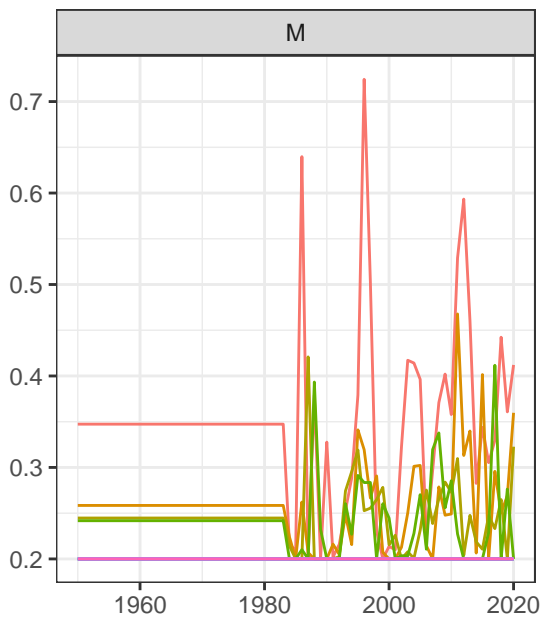
14.had.27.1-2: Biology (Melanogrammus aeglefinus)

data



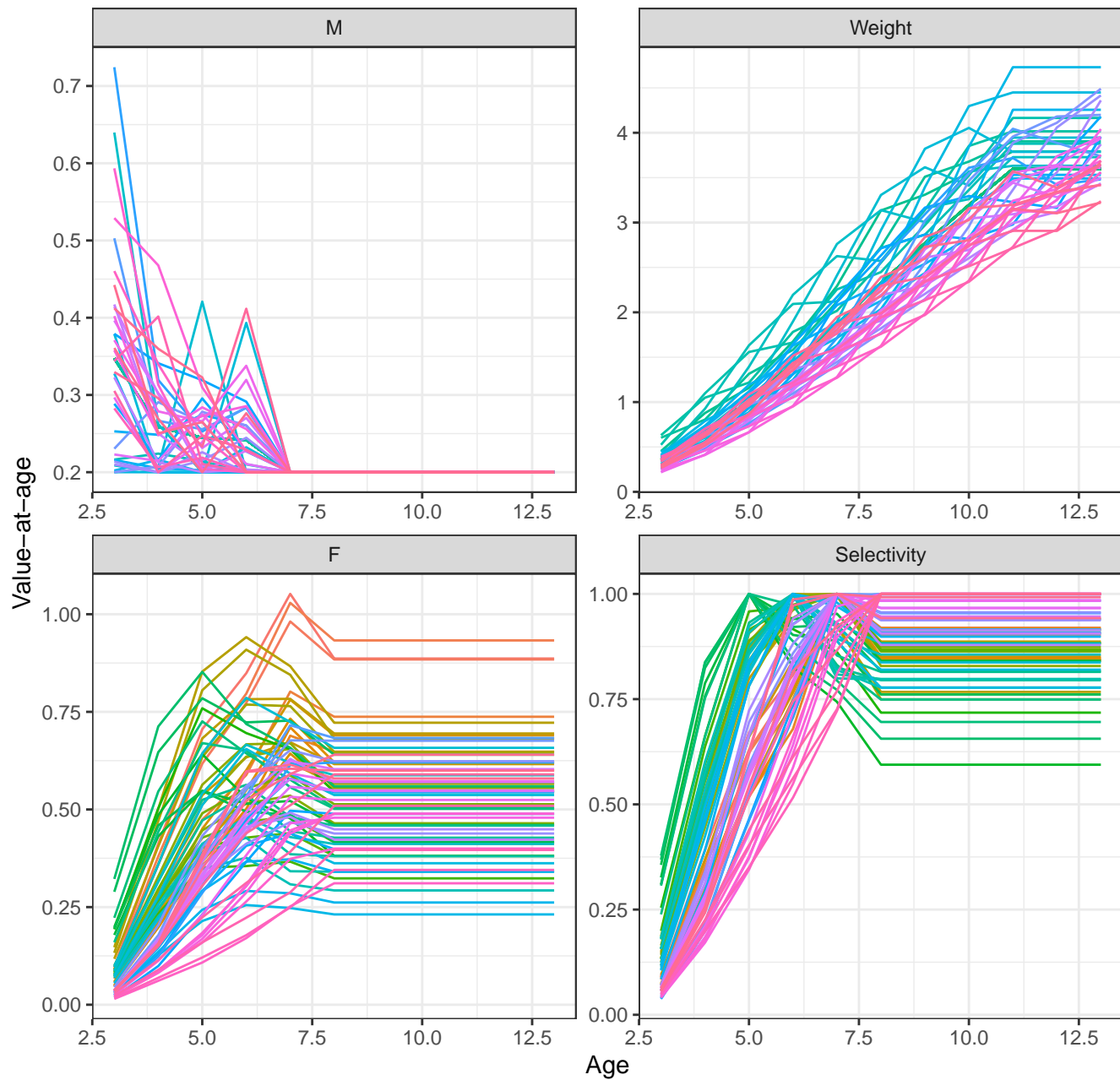
Age

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- 12
- 13

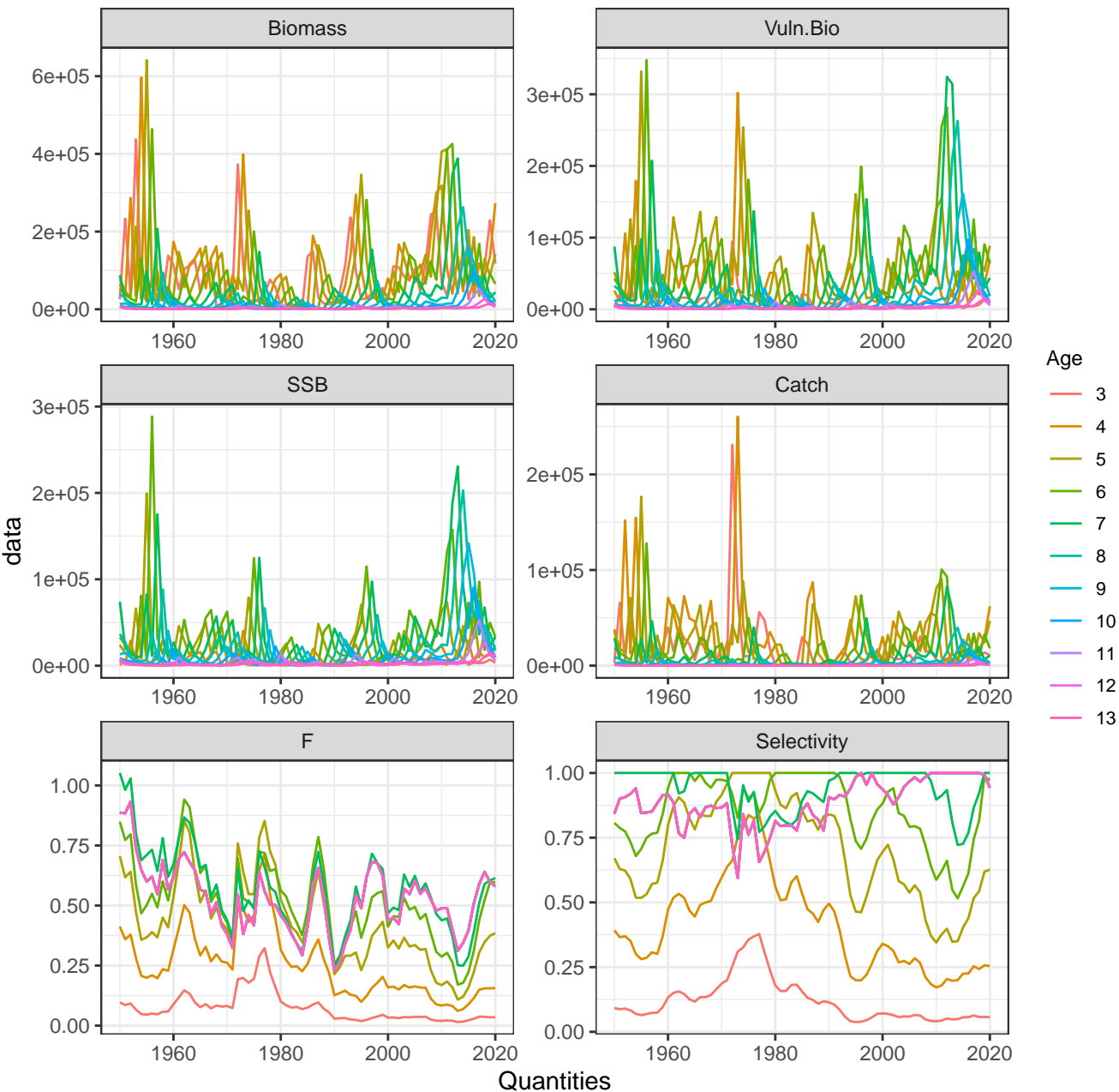


Quantities

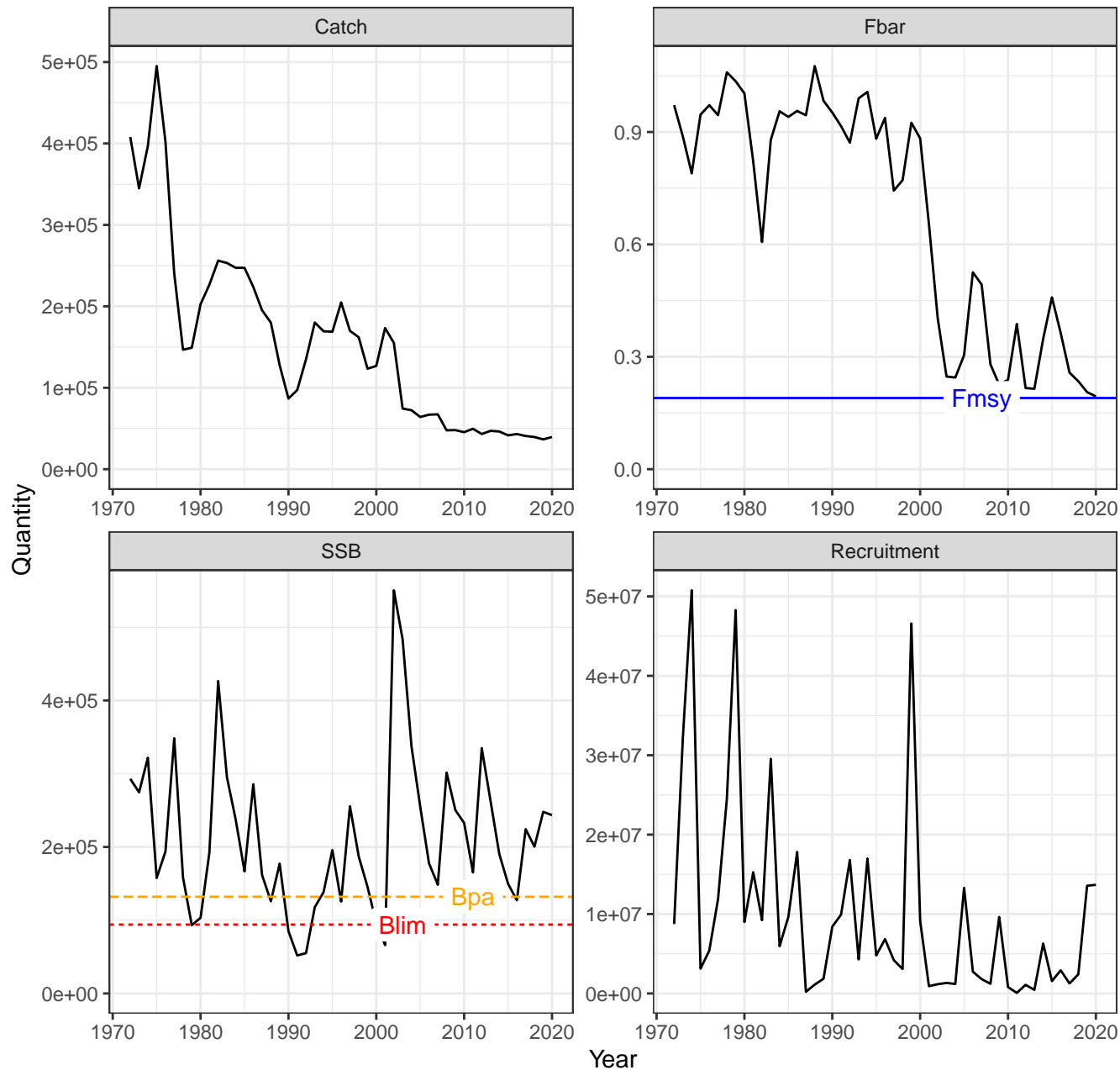
14.had.27.1–2: Stock-at-age (*Melanogrammus aeglefinus*)



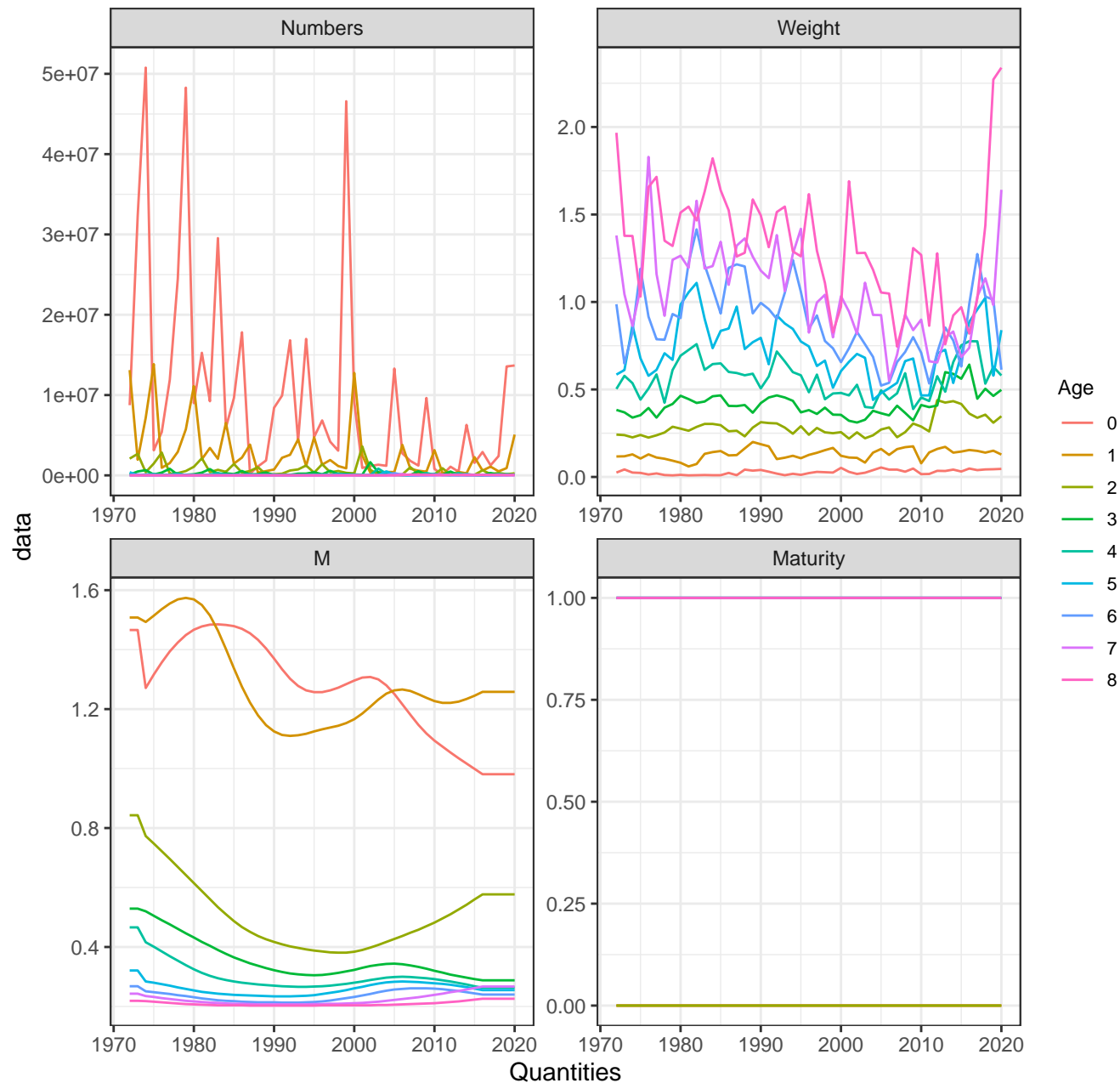
14.had.27.1-2: Stock dynamics (*Melanogrammus aeglefinus*)



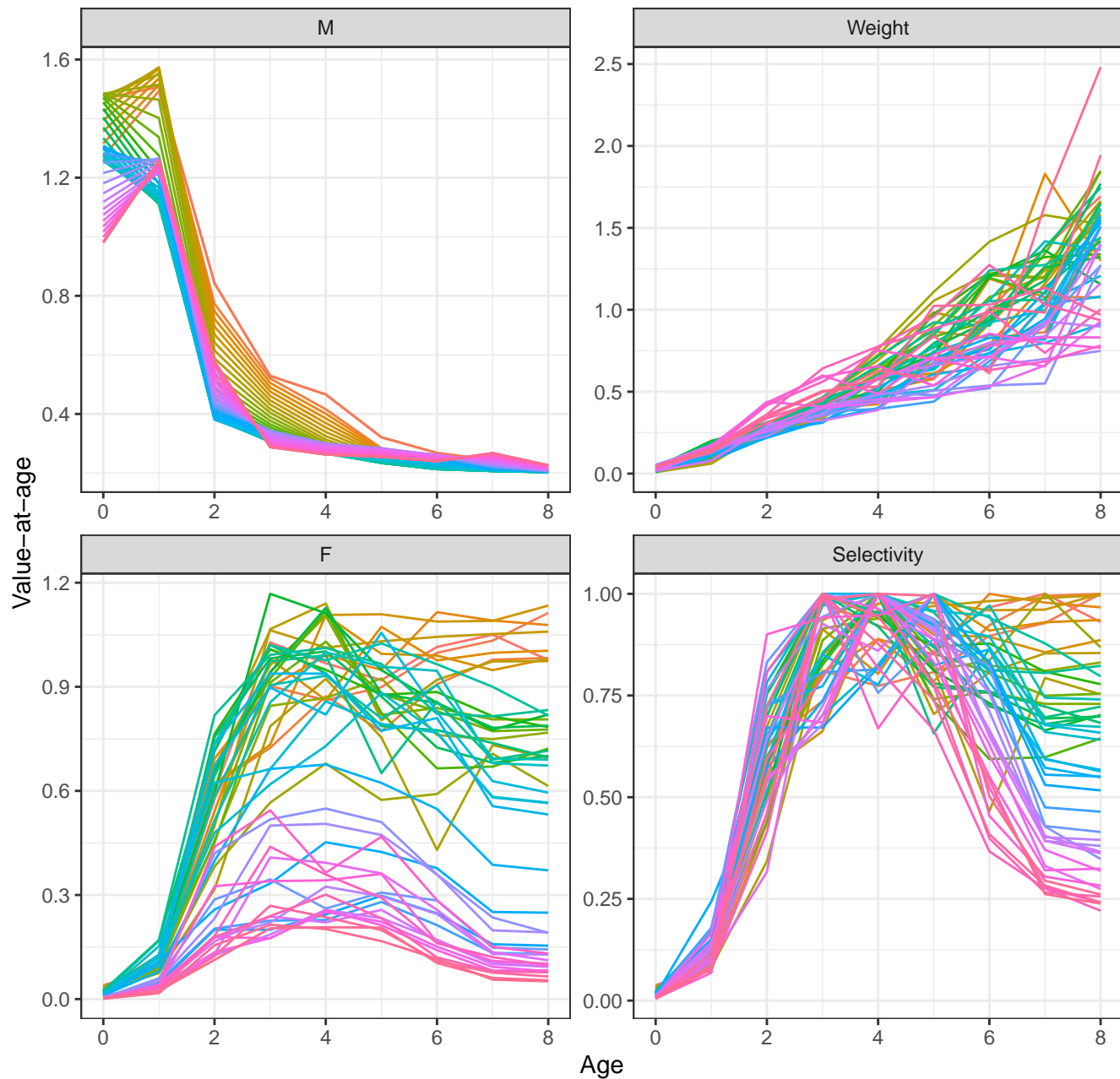
15.had.27.46a20: ICES Advice, TSA (Melanogrammus aeglefinus)



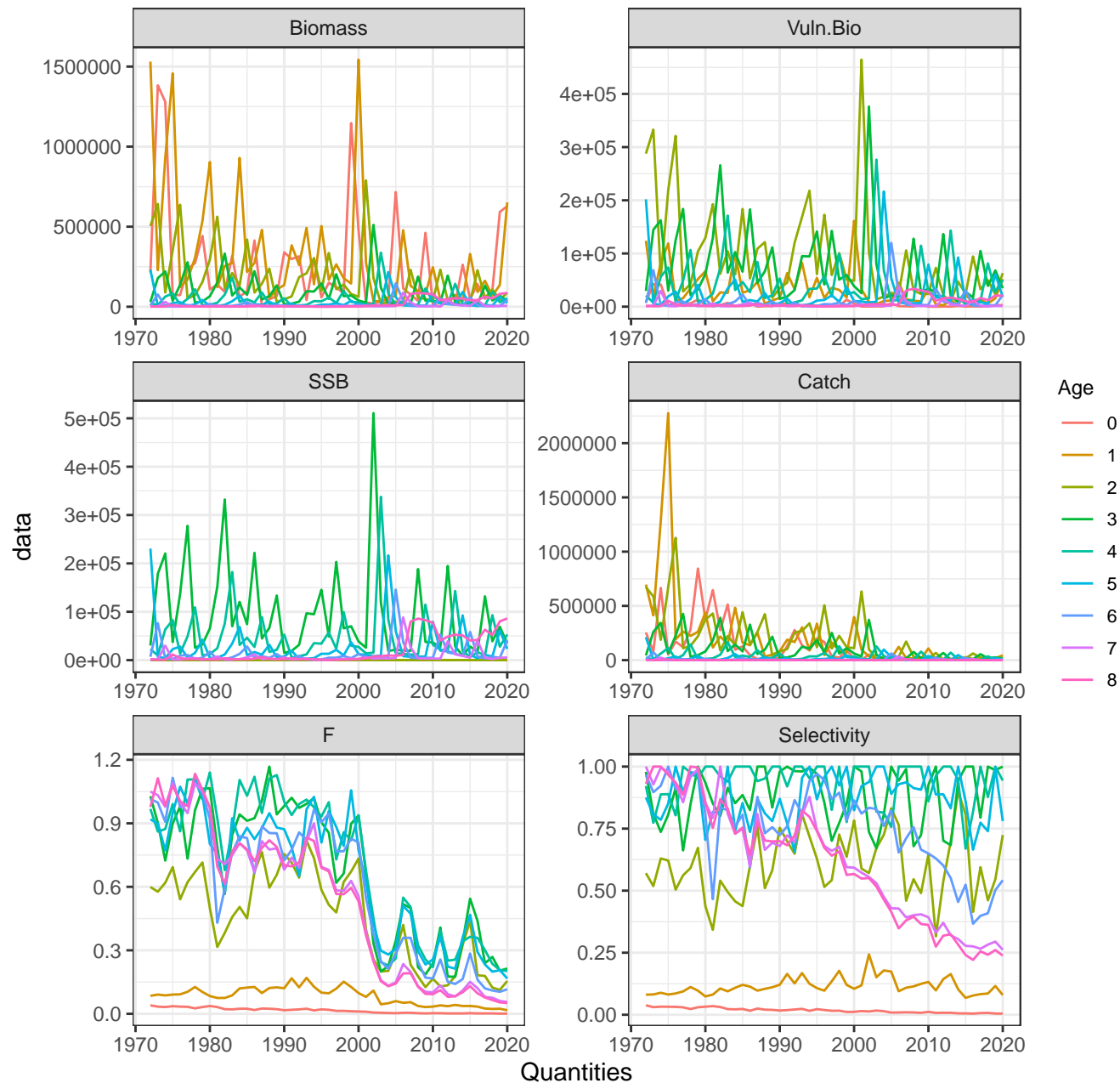
15.had.27.46a20: Biology (Melanogrammus aeglefinus)



15.had.27.46a20: Stock-at-age (Melanogrammus aeglefinus)

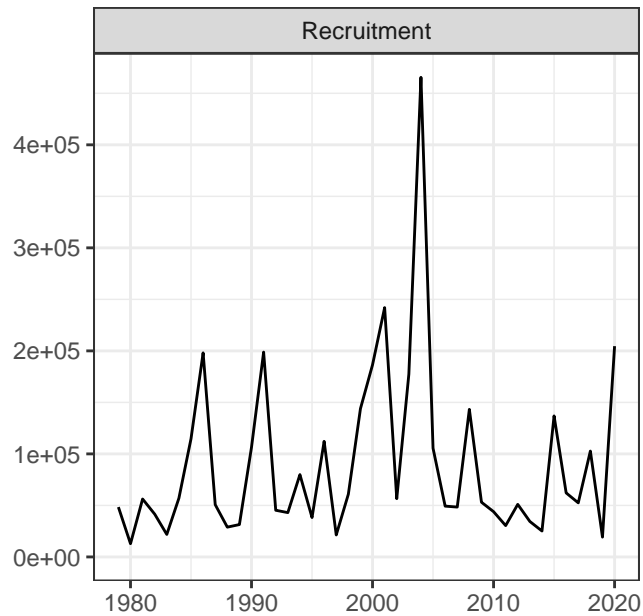
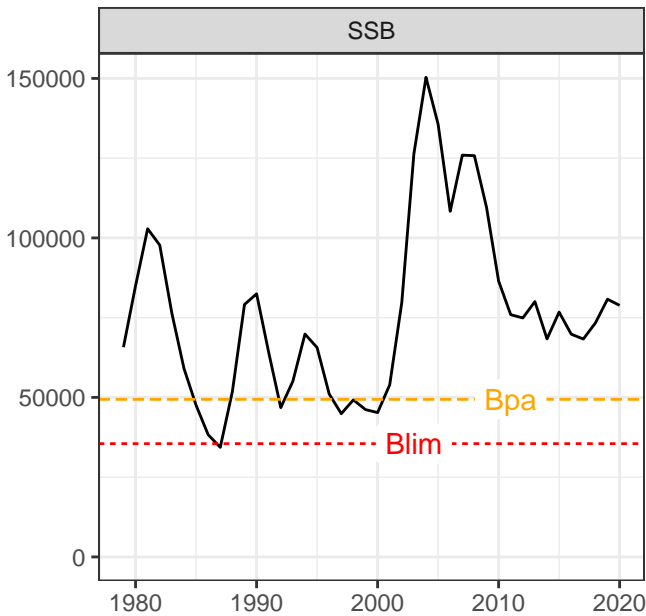
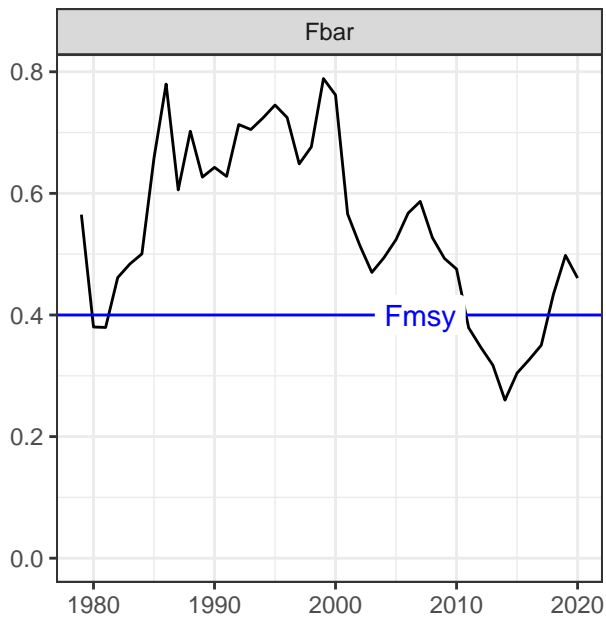
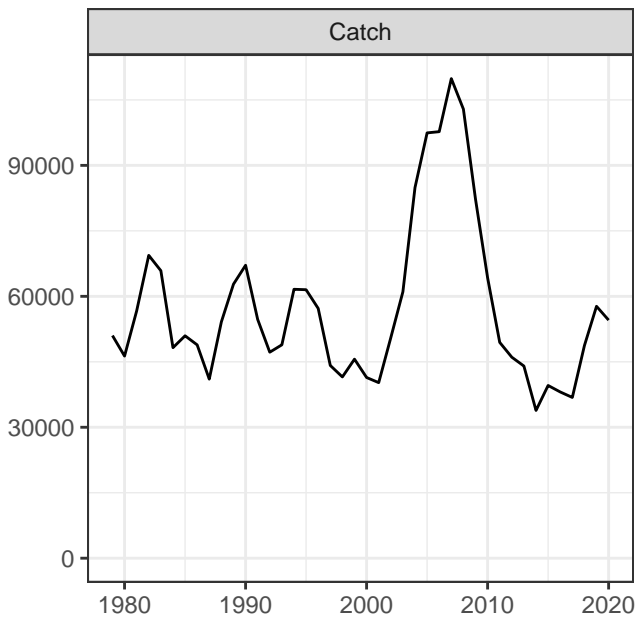


15.had.27.46a20: Stock dynamics (Melanogrammus aeglefinus)



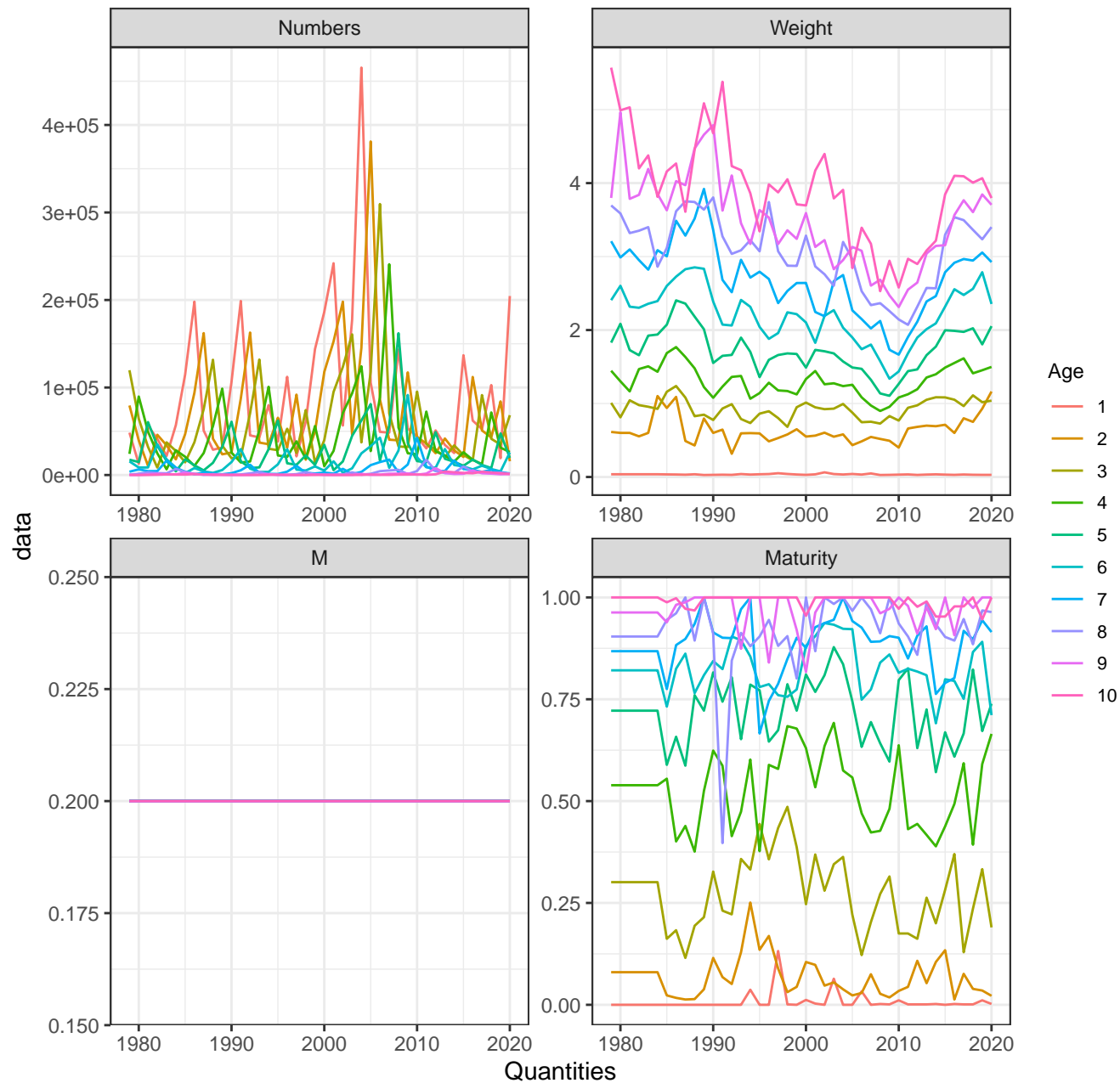
16.had.27.5a: ICES Advice, SCAA (Melanogrammus aeglefinus)

Quantity

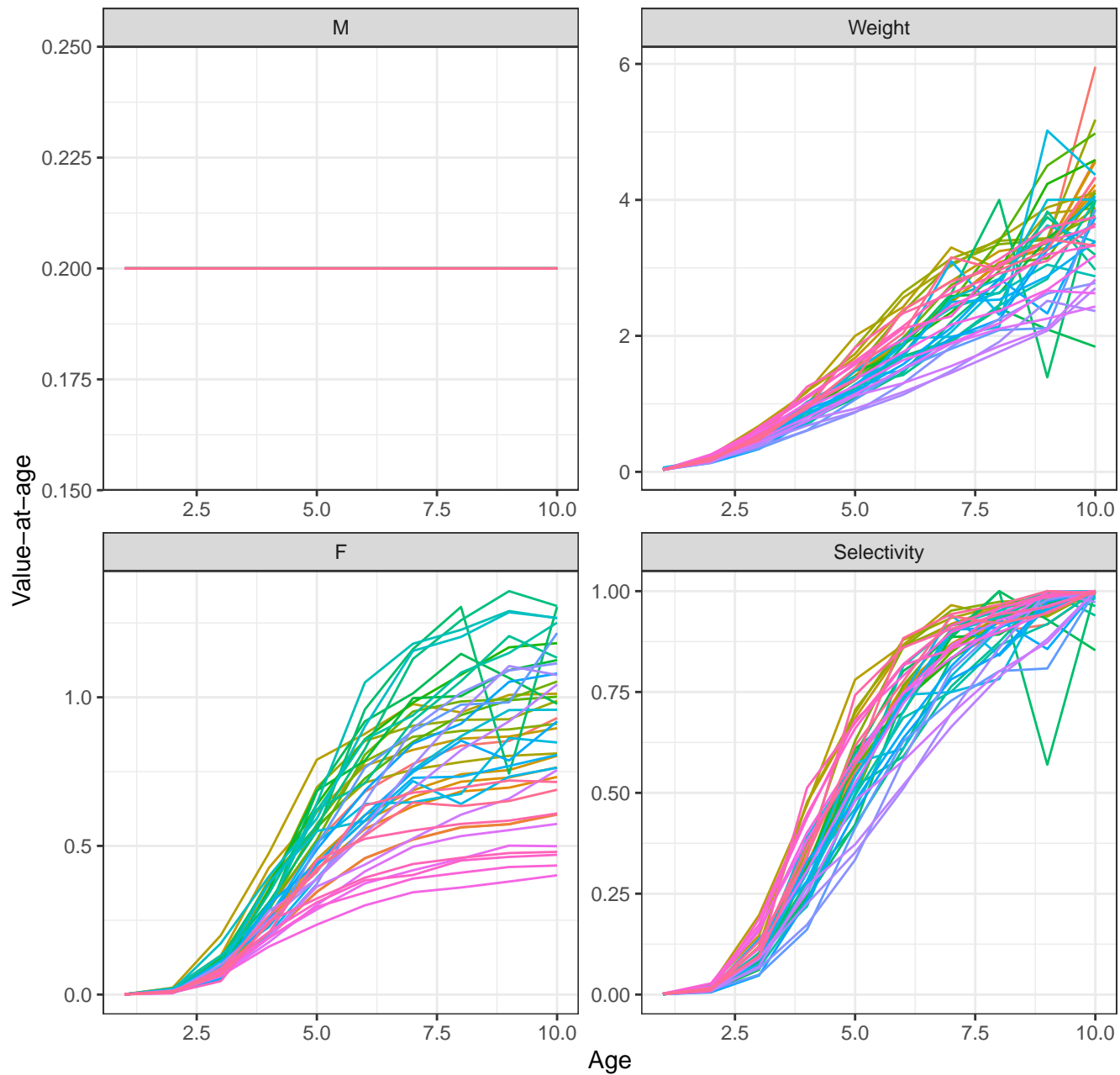


Year

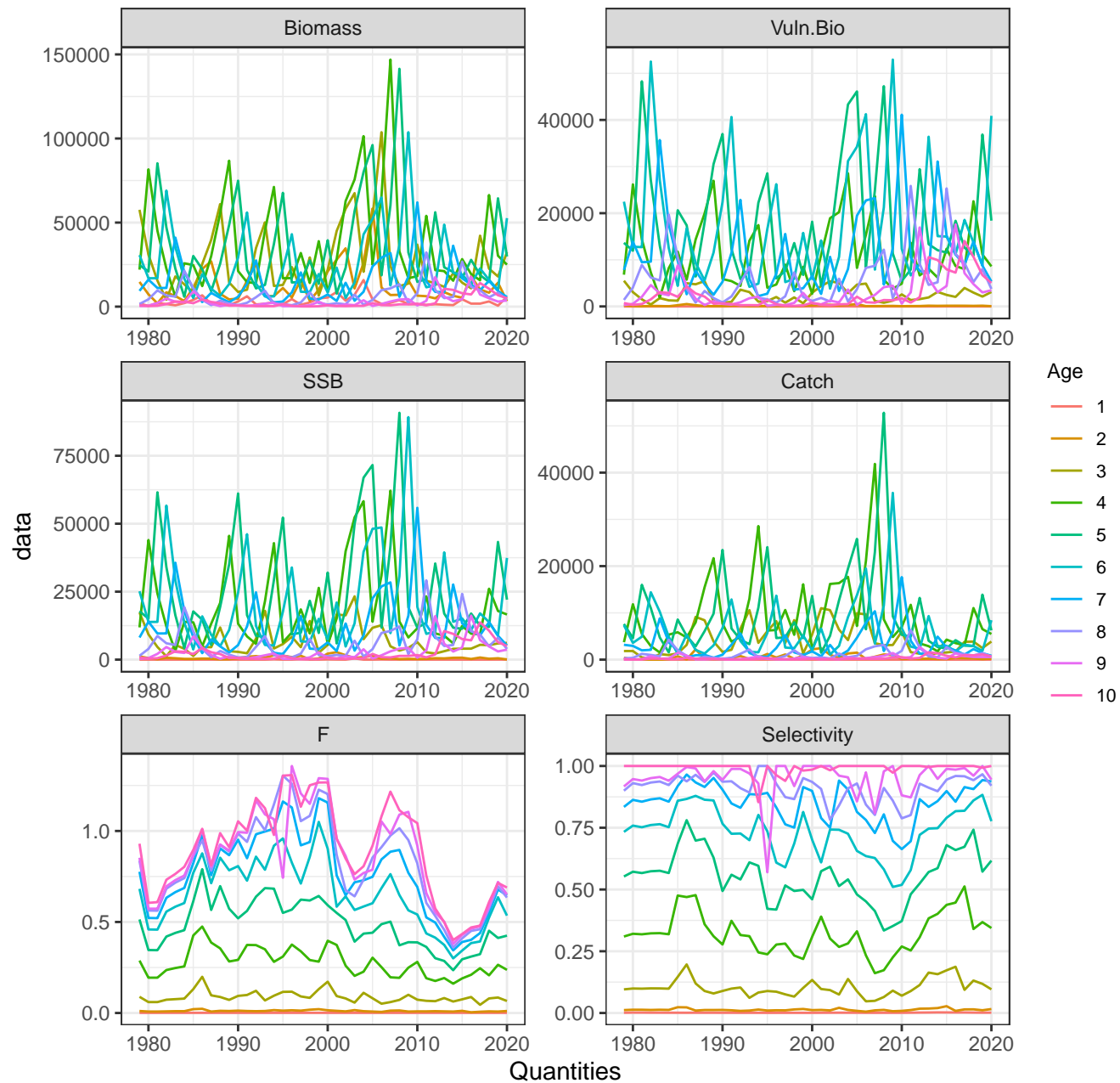
16.had.27.5a: Biology (Melanogrammus aeglefinus)



16.had.27.5a: Stock-at-age (Melanogrammus aeglefinus)



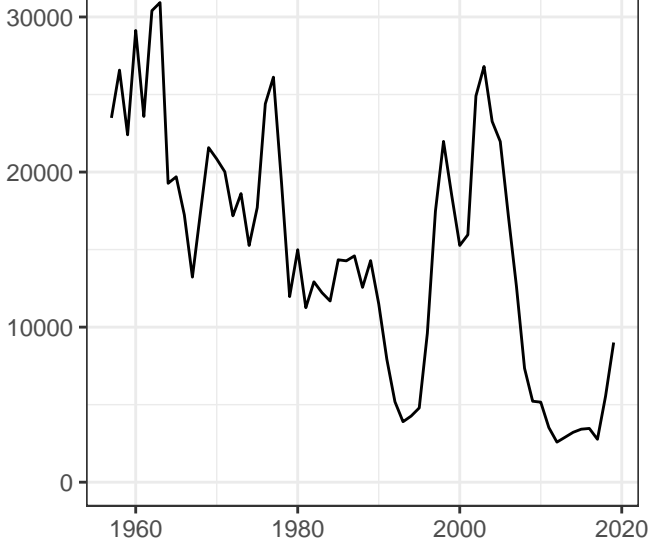
16.had.27.5a: Stock dynamics (*Melanogrammus aeglefinus*)



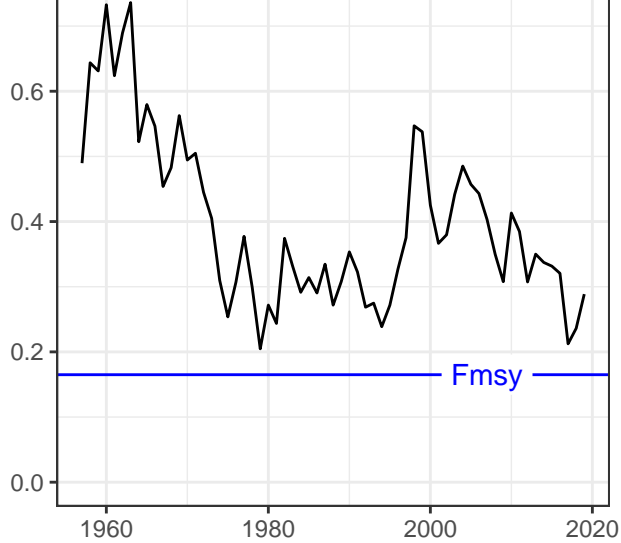
17.had.27.5b: ICES Advice, SAM (Melanogrammus aeglefinus)

Quantity

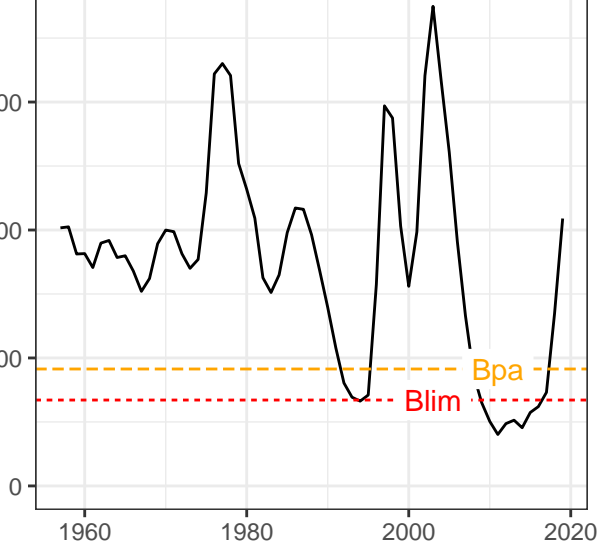
Catch



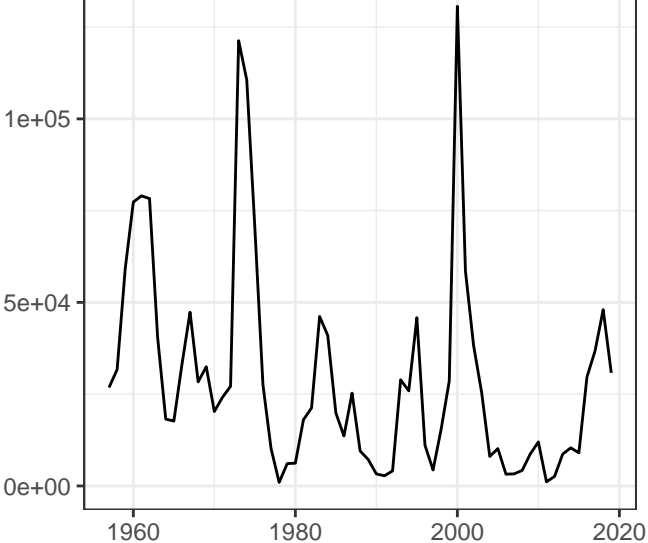
Fbar



SSB

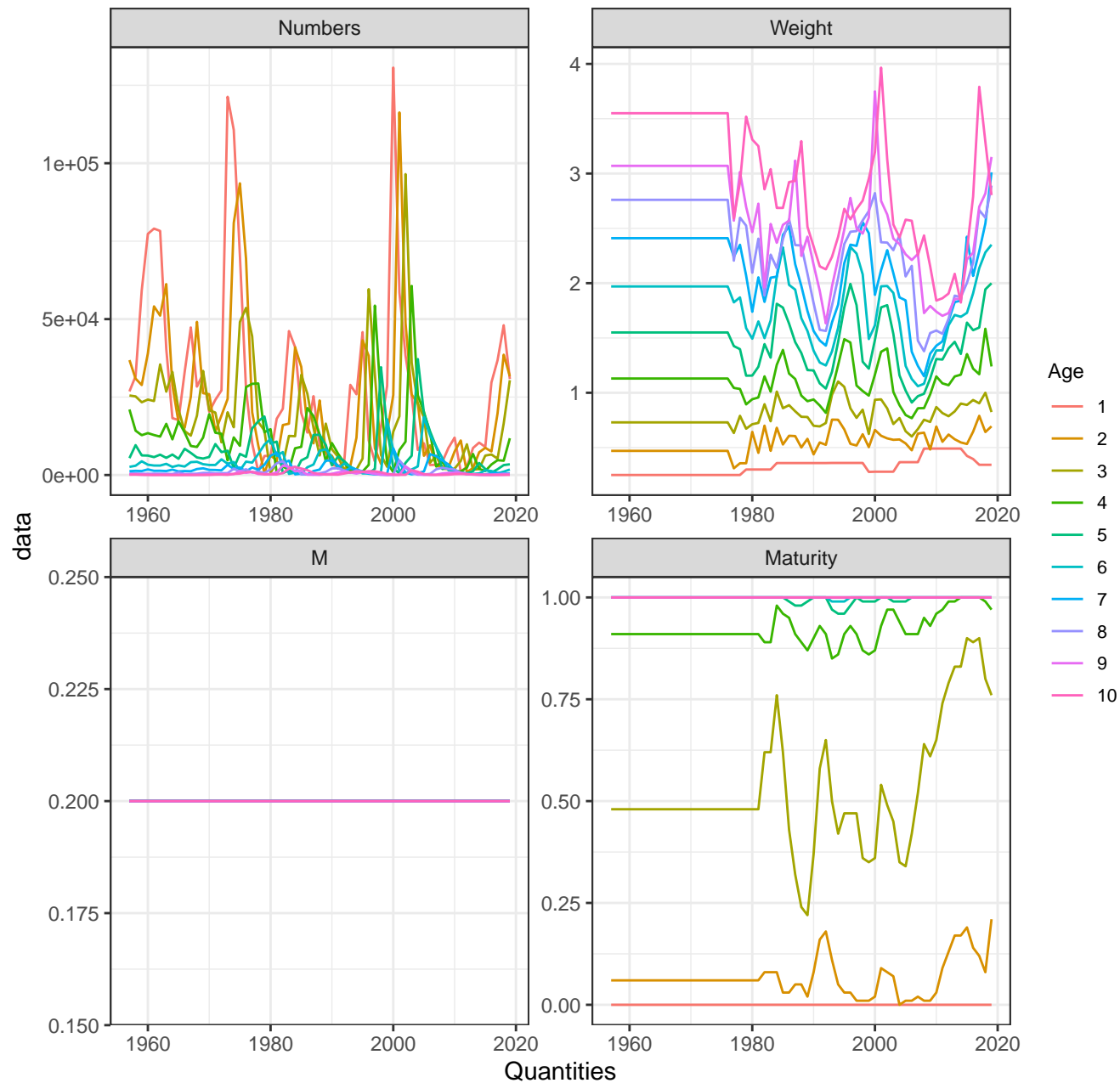


Recruitment

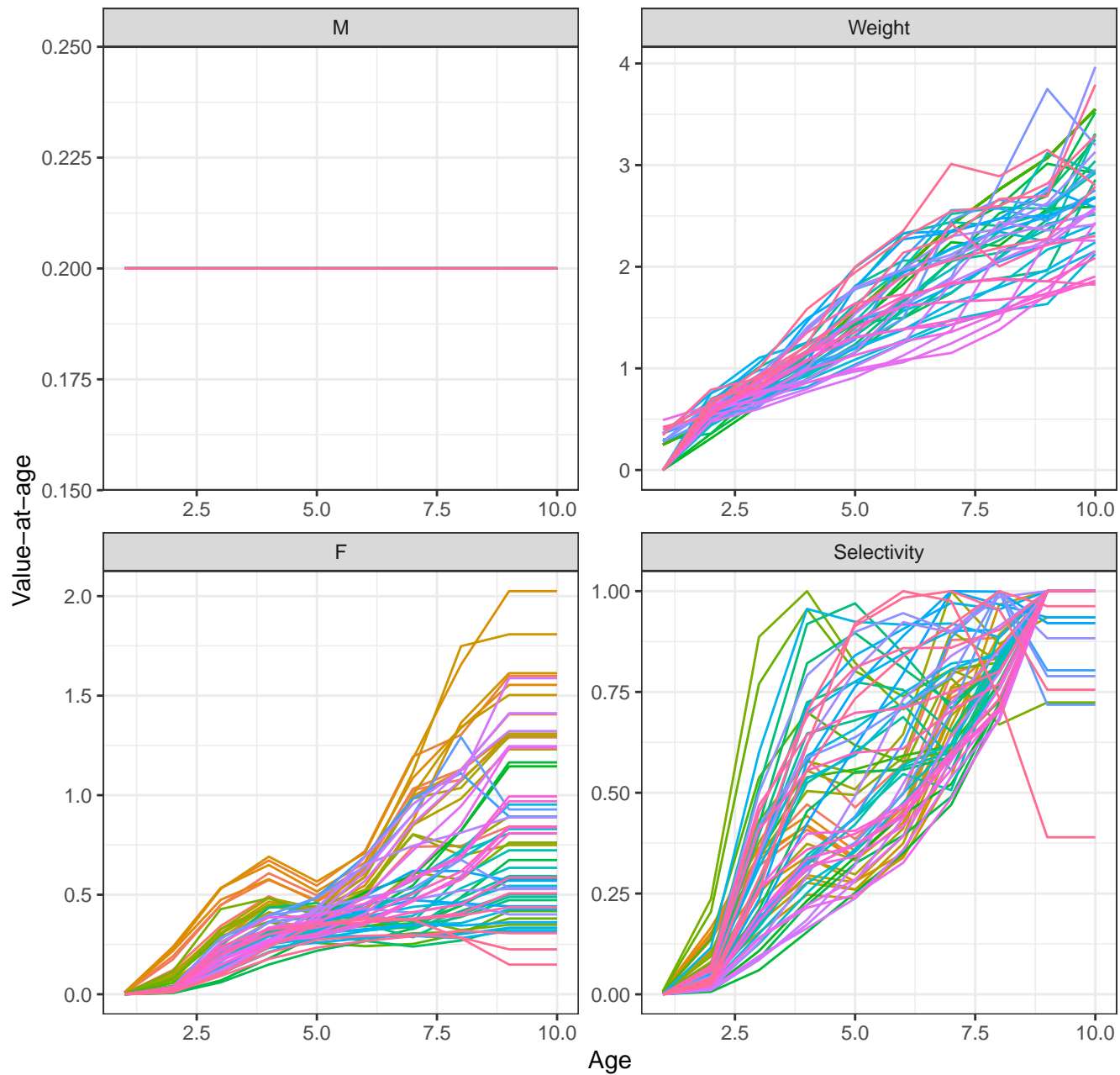


Year

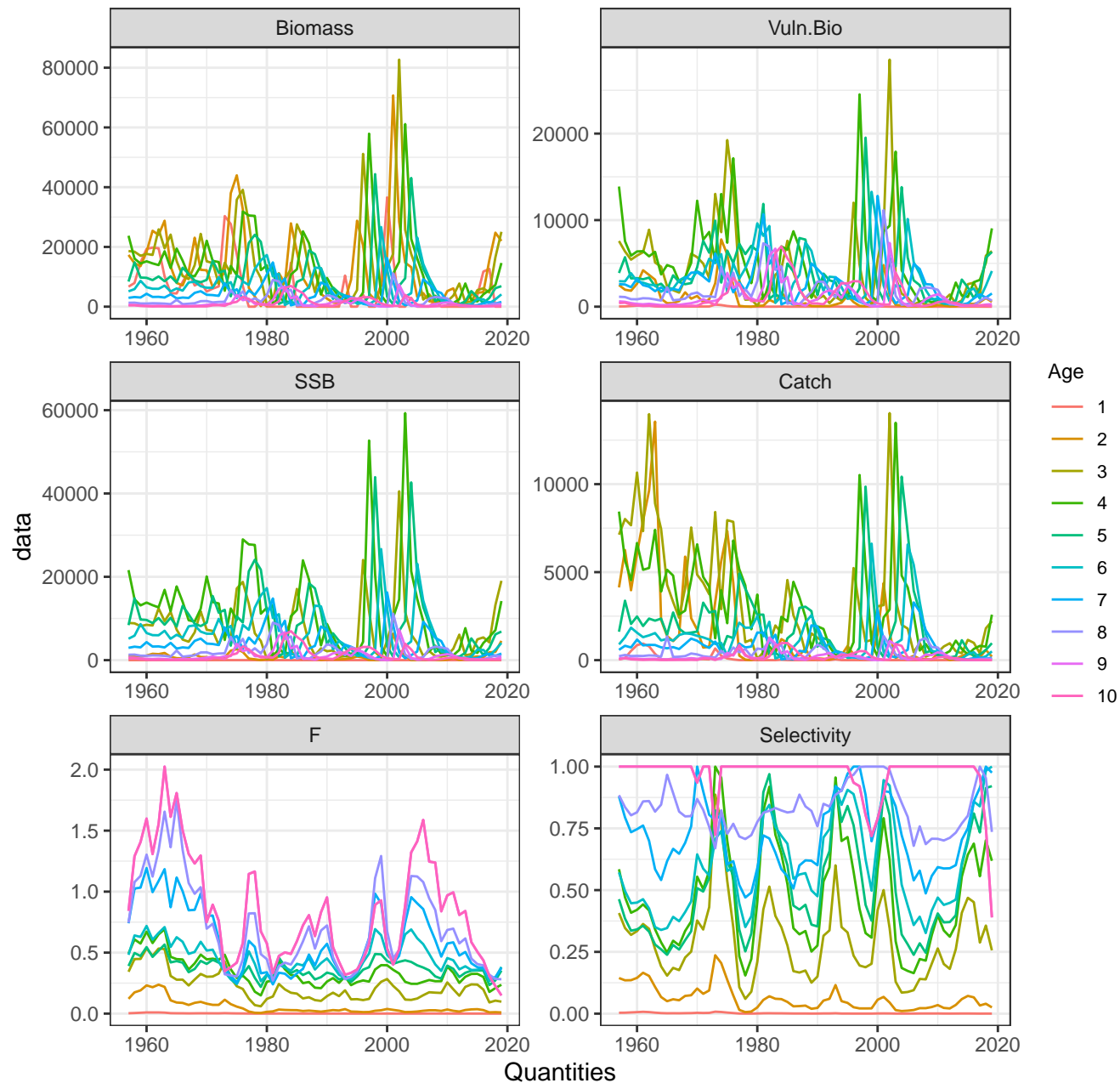
17.had.27.5b: Biology (Melanogrammus aeglefinus)



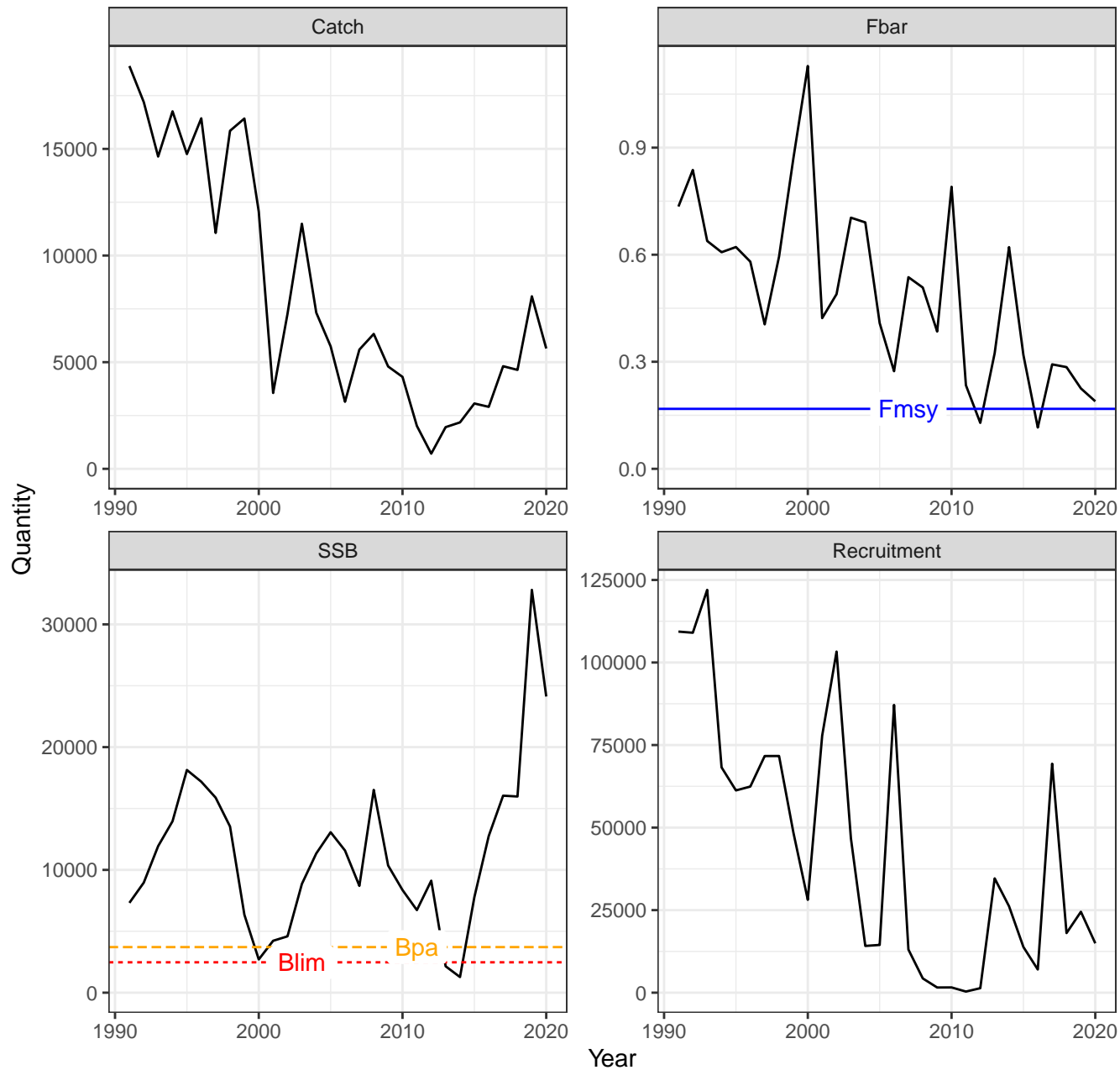
17.had.27.5b: Stock-at-age (*Melanogrammus aeglefinus*)



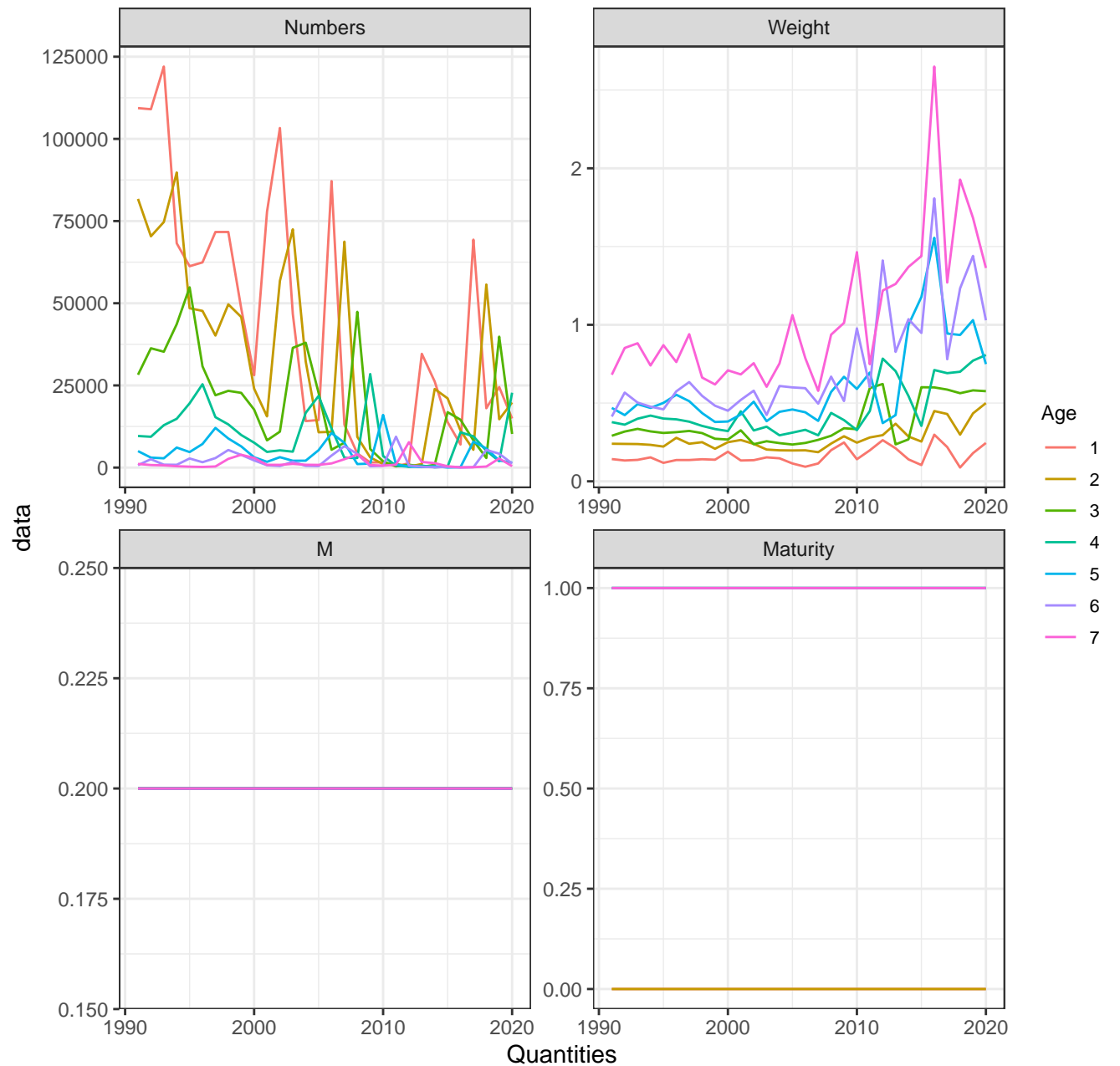
17.had.27.5b: Stock dynamics (*Melanogrammus aeglefinus*)



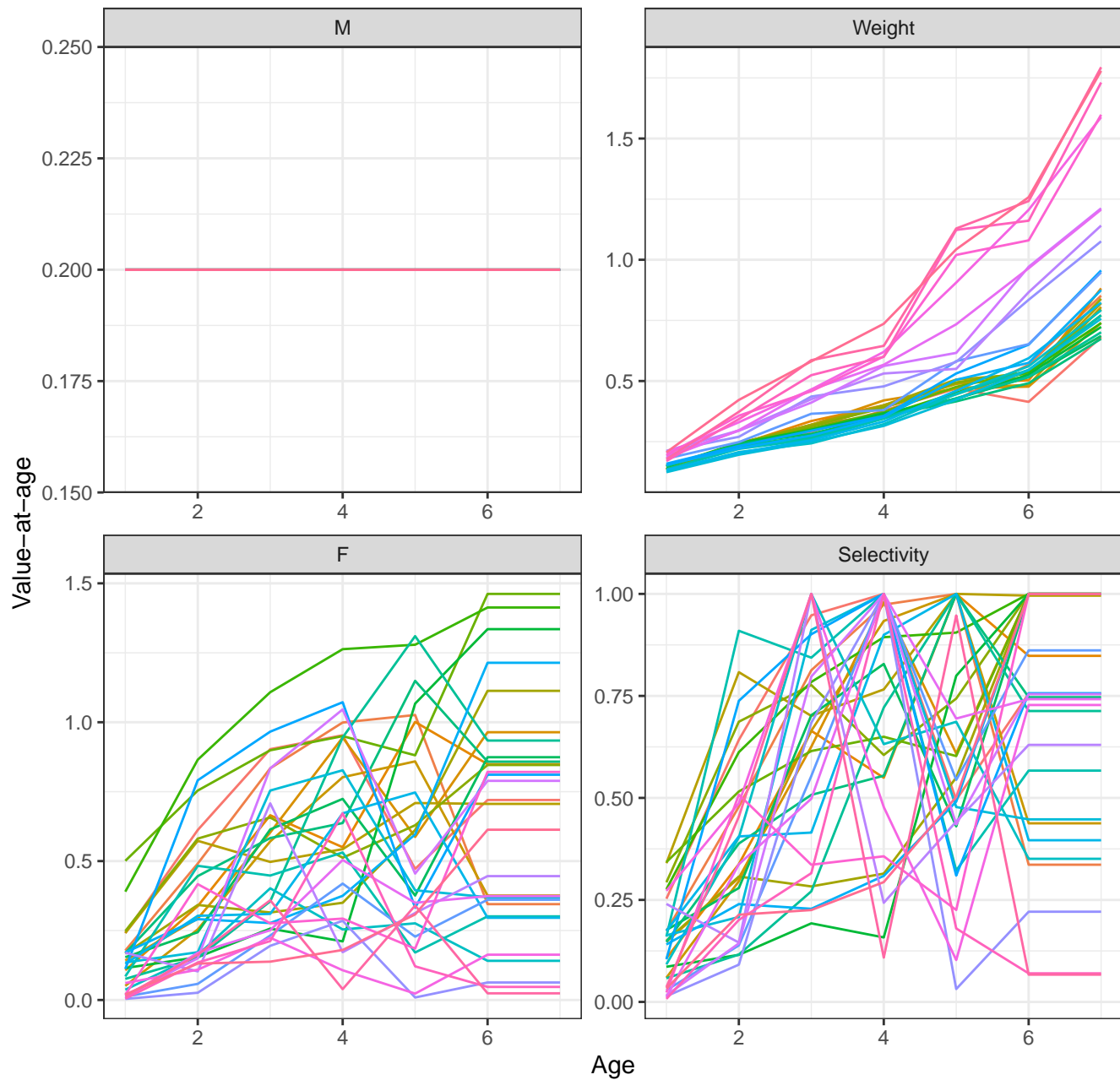
18.had.27.6b: ICES Advice, XSA (Melanogrammus aeglefinus)



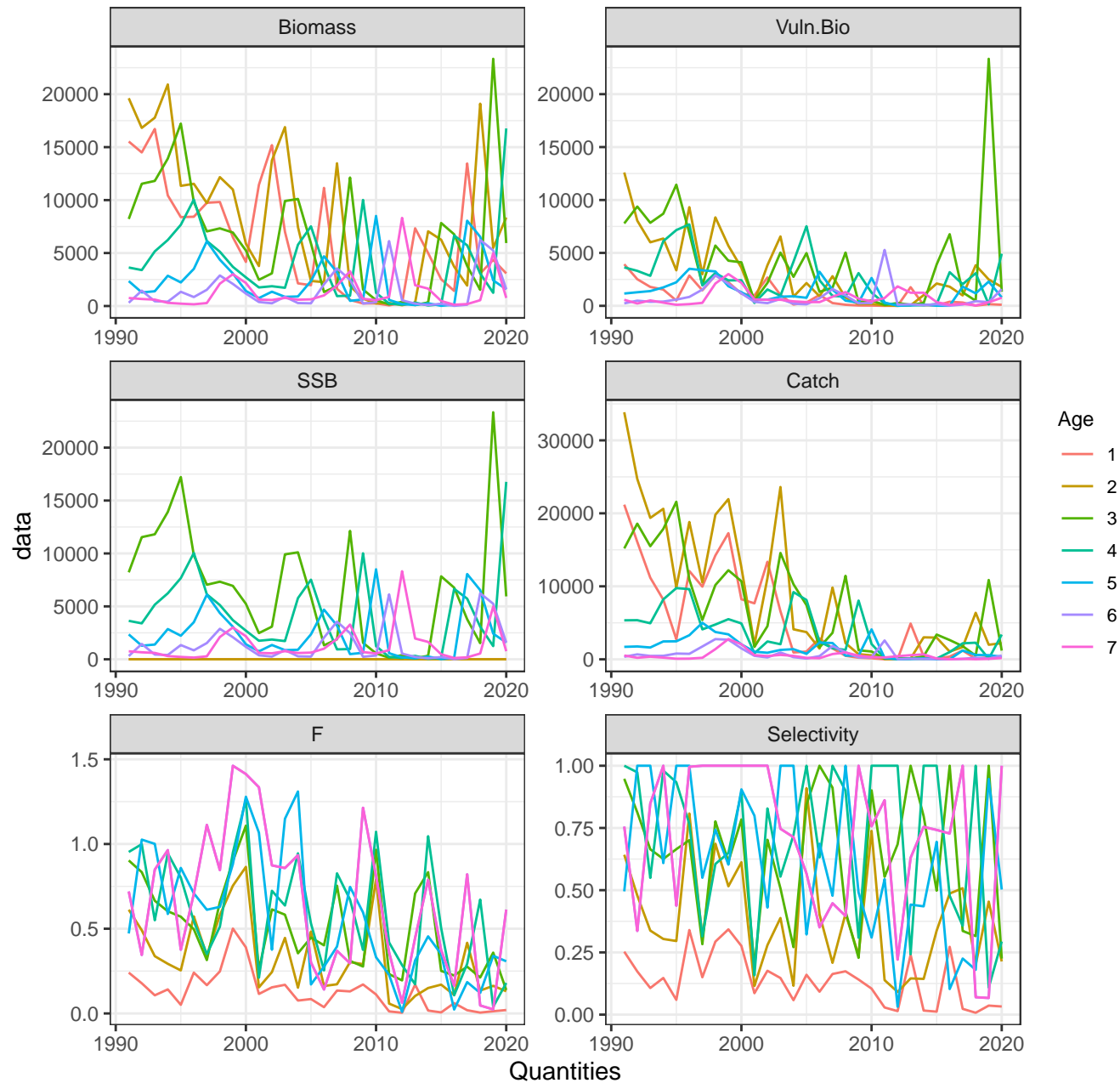
18.had.27.6b: Biology (Melanogrammus aeglefinus)



18.had.27.6b: Stock-at-age (Melanogrammus aeglefinus)

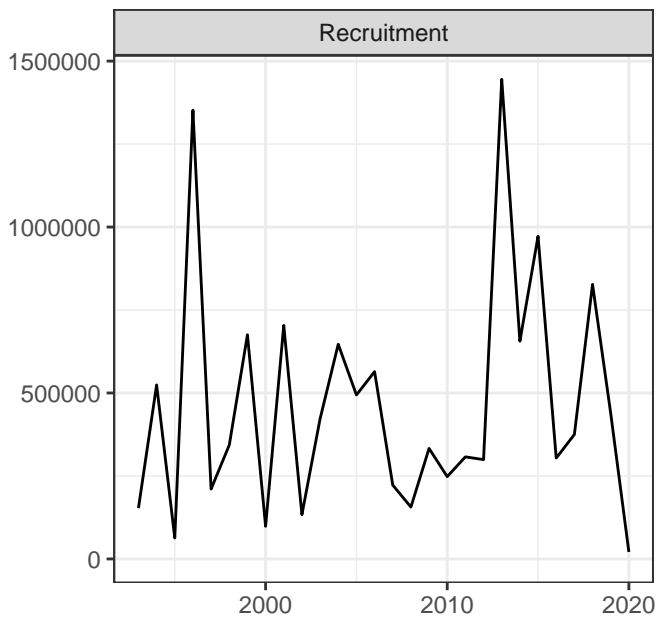
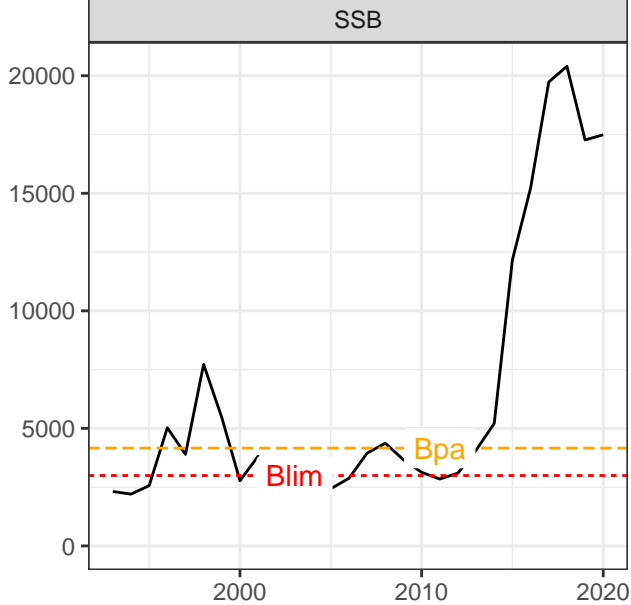
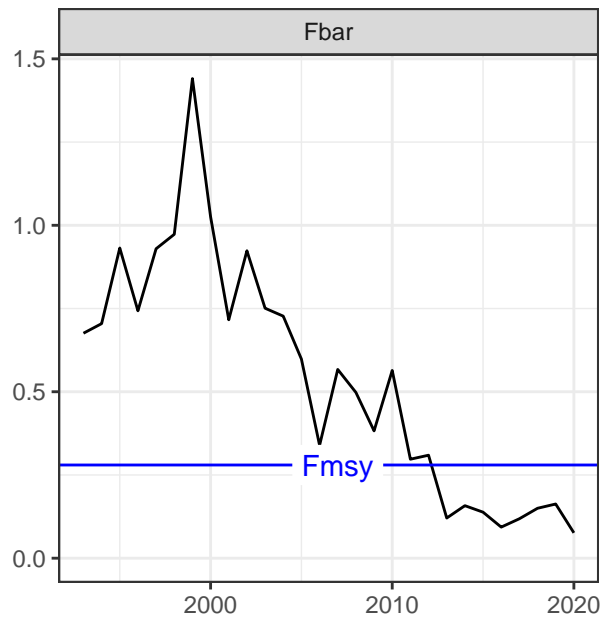
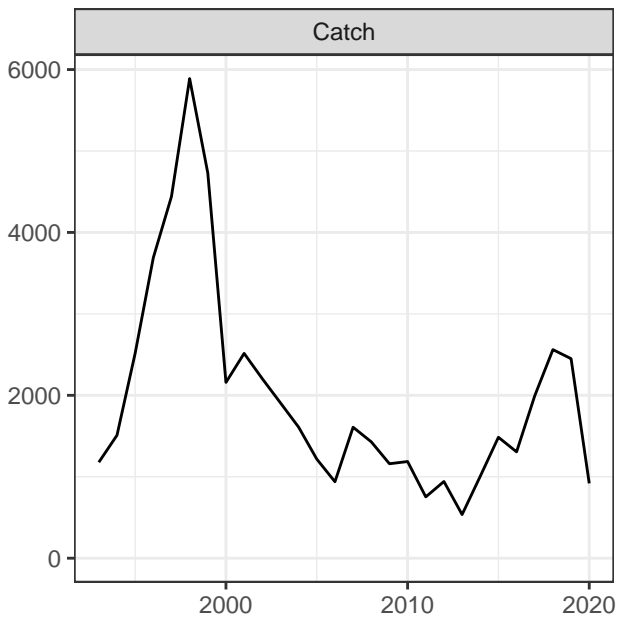


18.had.27.6b: Stock dynamics (Melanogrammus aeglefinus)



19.had.27.7a: ICES Advice, ASAP (Melanogrammus aeglefinus)

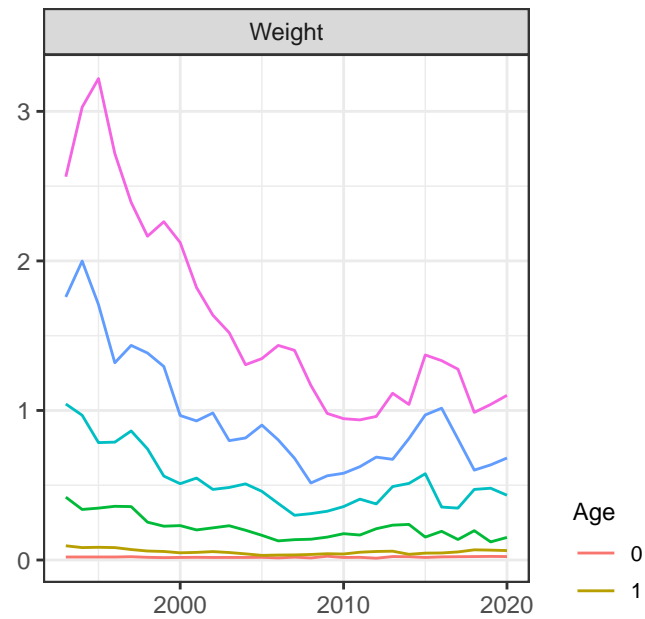
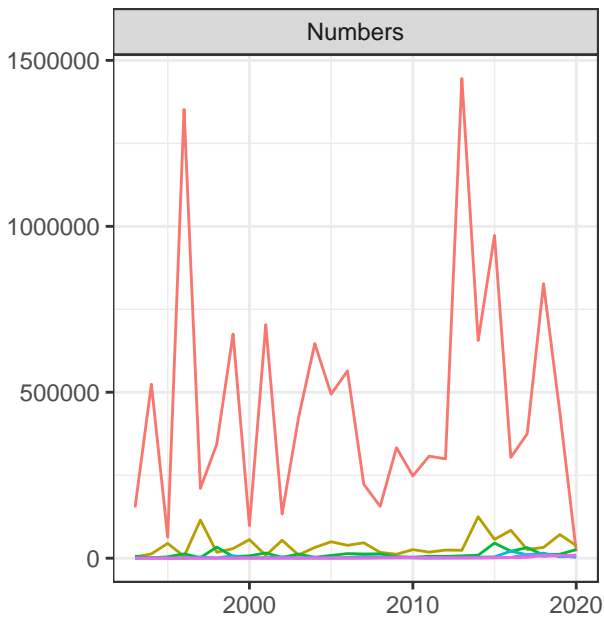
Quantity



Year

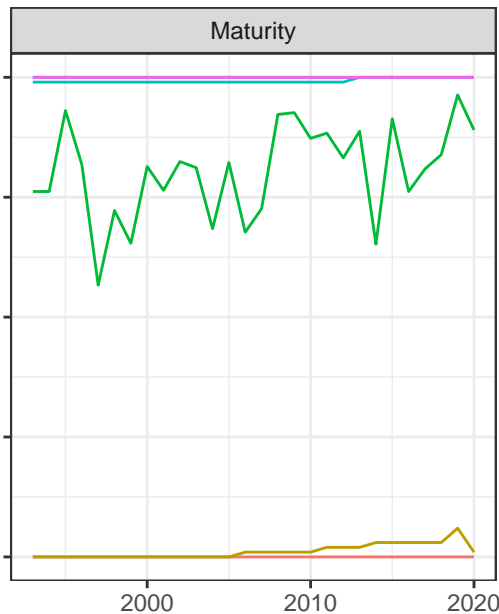
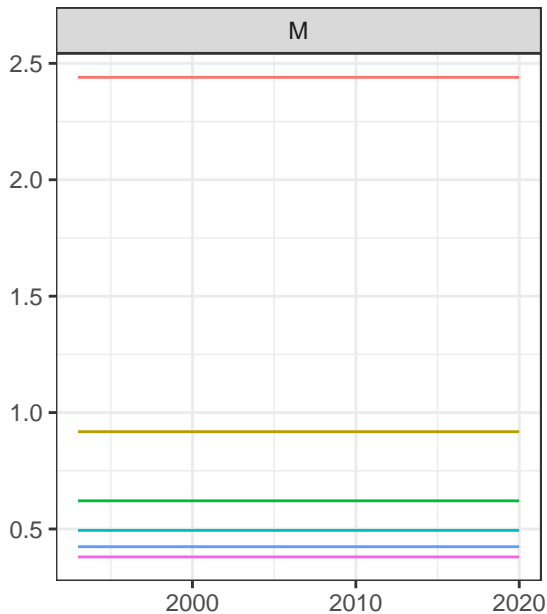
19.had.27.7a: Biology (Melanogrammus aeglefinus)

data



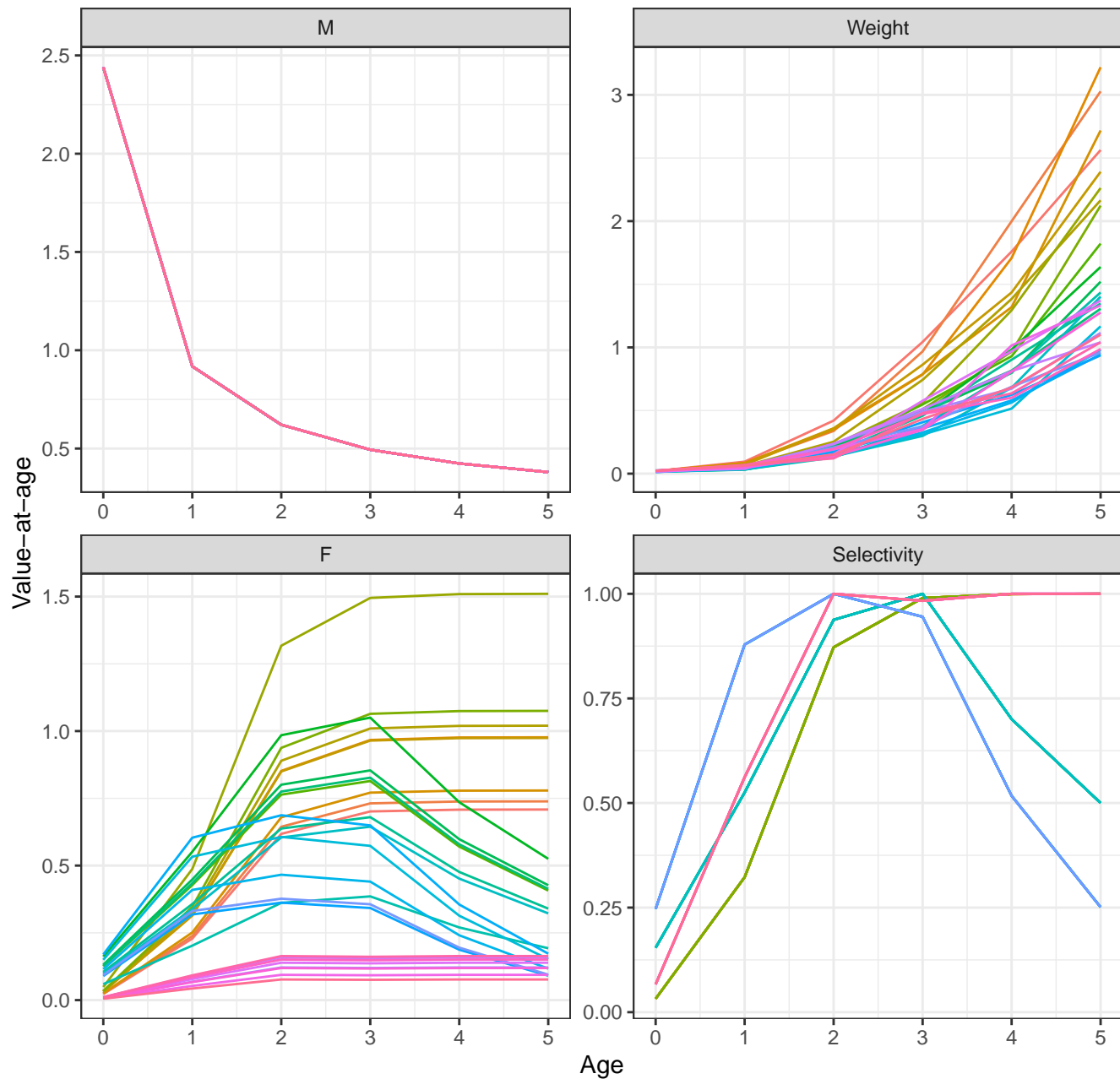
Age

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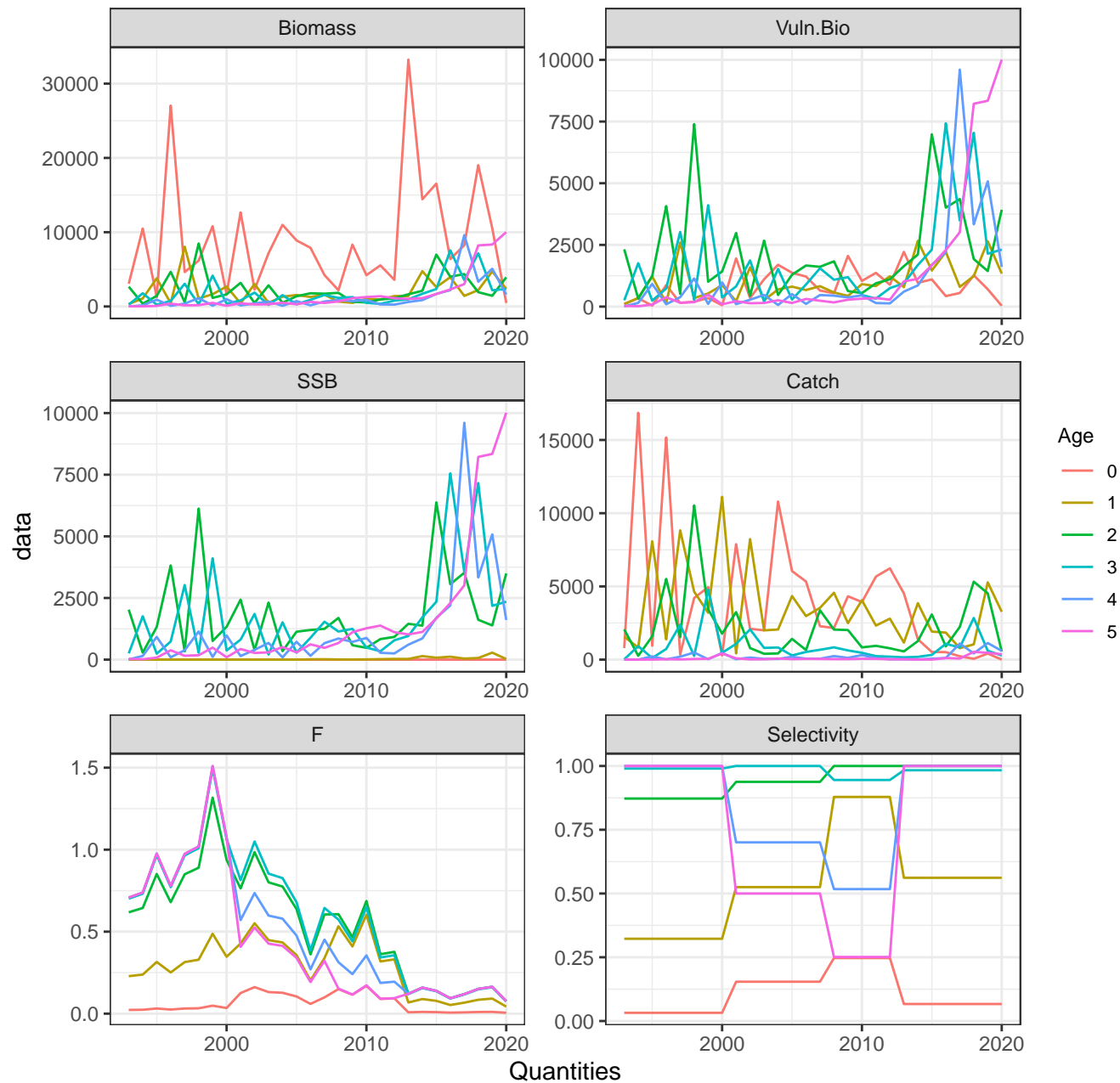


Quantities

19.had.27.7a: Stock-at-age (*Melanogrammus aeglefinus*)

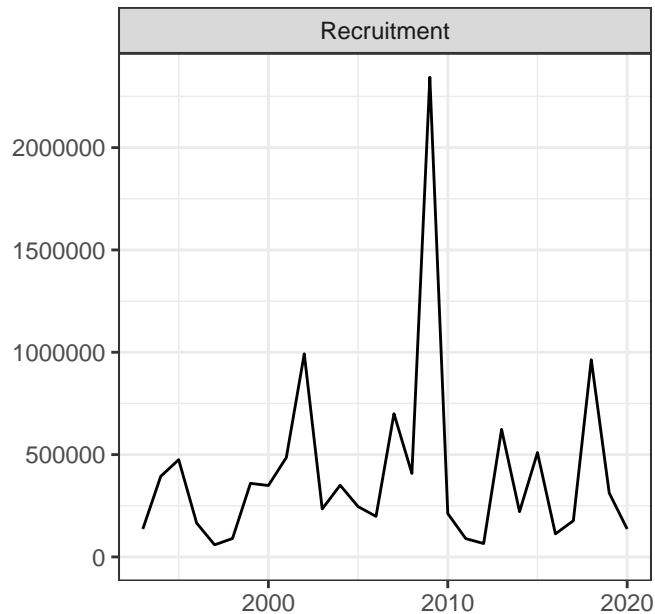
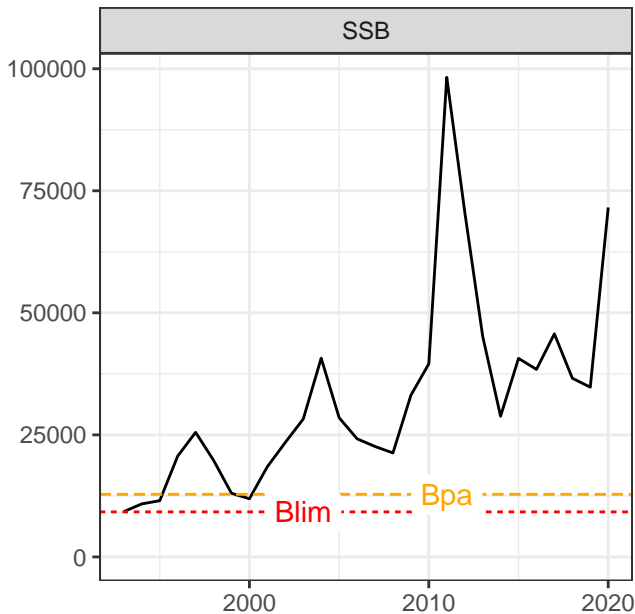
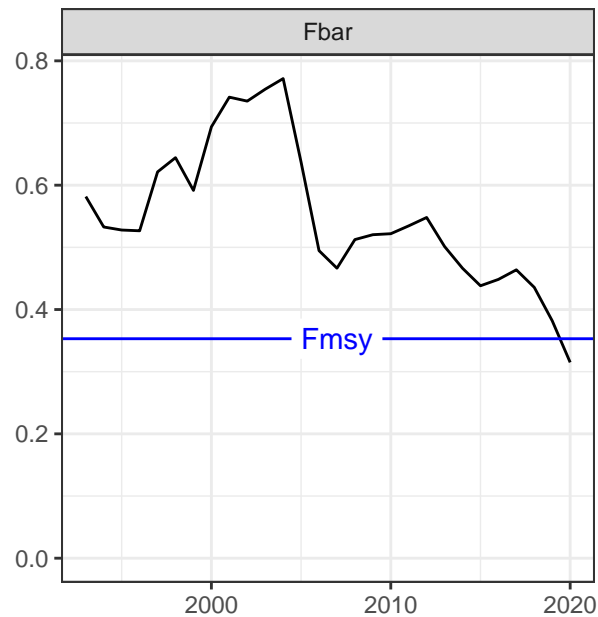
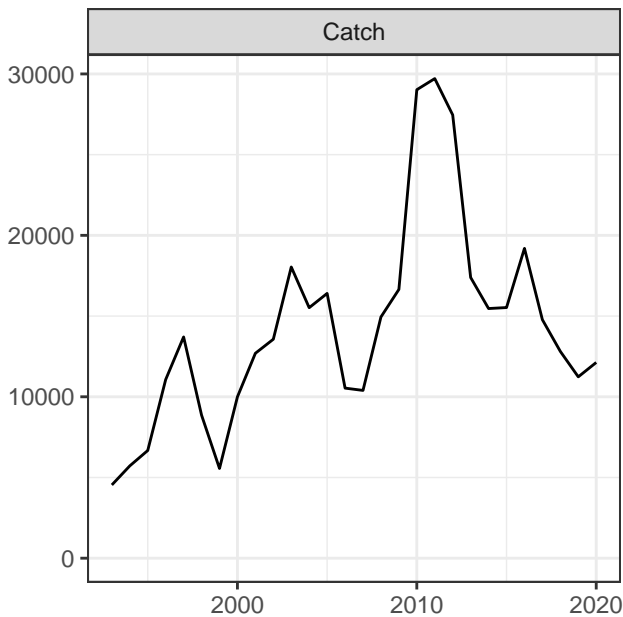


19.had.27.7a: Stock dynamics (*Melanogrammus aeglefinus*)



20.had.27.7b-k: ICES Advice, SAM (Melanogrammus aeglefinus)

Quantity

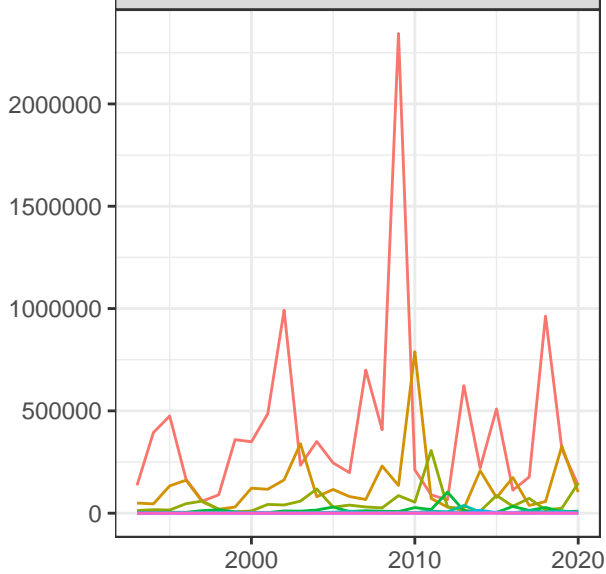


Year

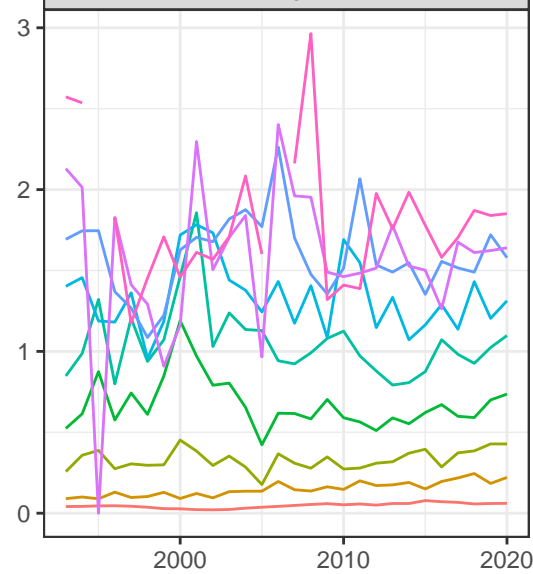
20.had.27.7b-k: Biology (Melanogrammus aeglefinus)

data

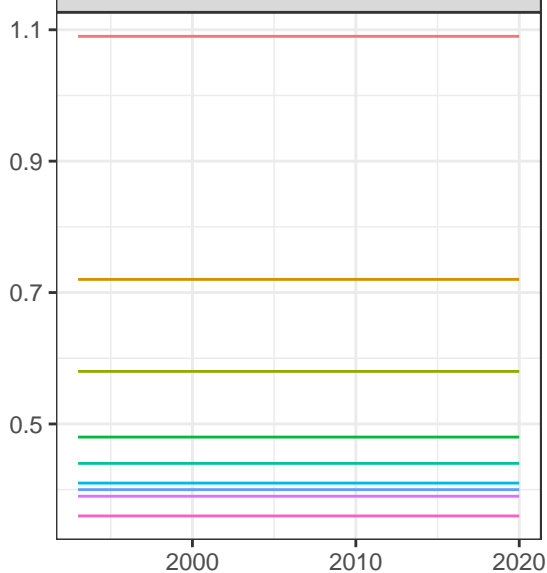
Numbers



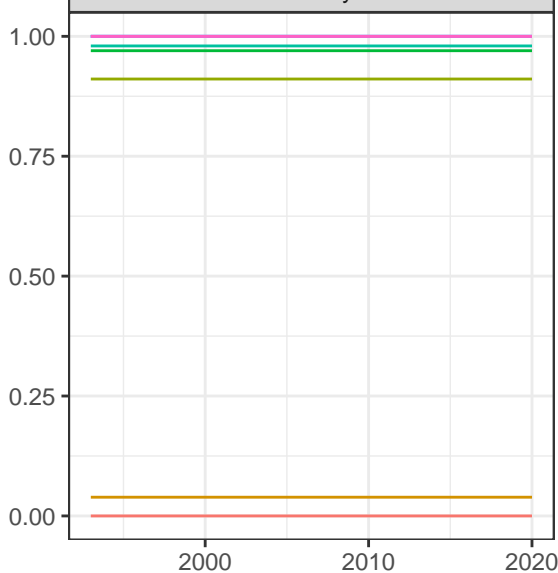
Weight



M



Maturity



Age

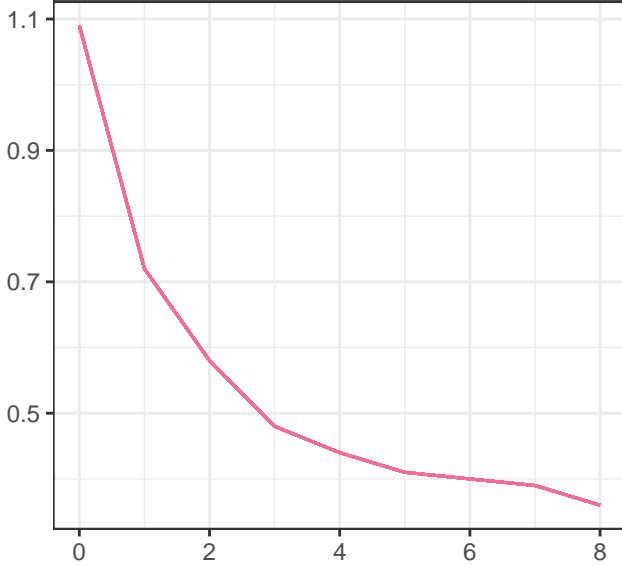
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Quantities

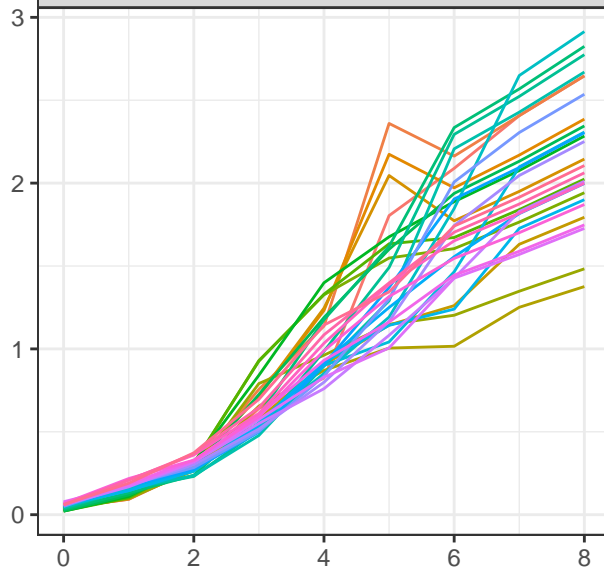
20.had.27.7b-k: Stock-at-age (Melanogrammus aeglefinus)

Value-at-age

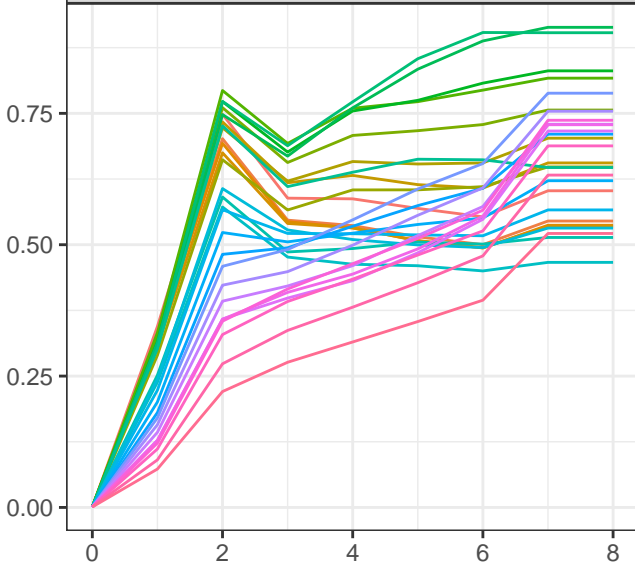
M



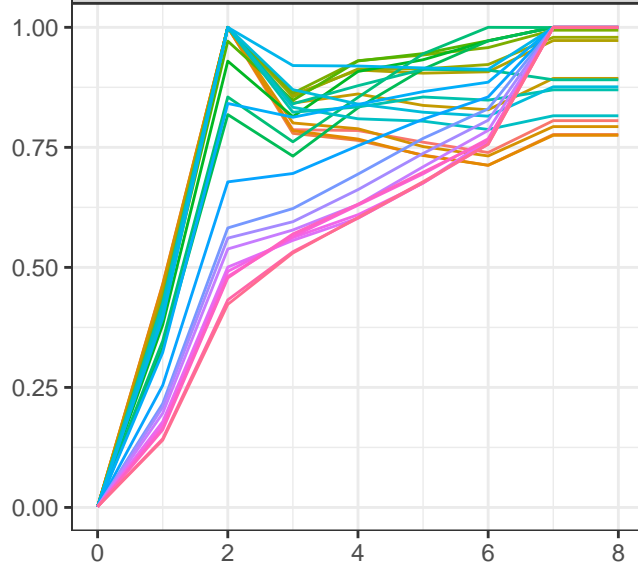
Weight



F

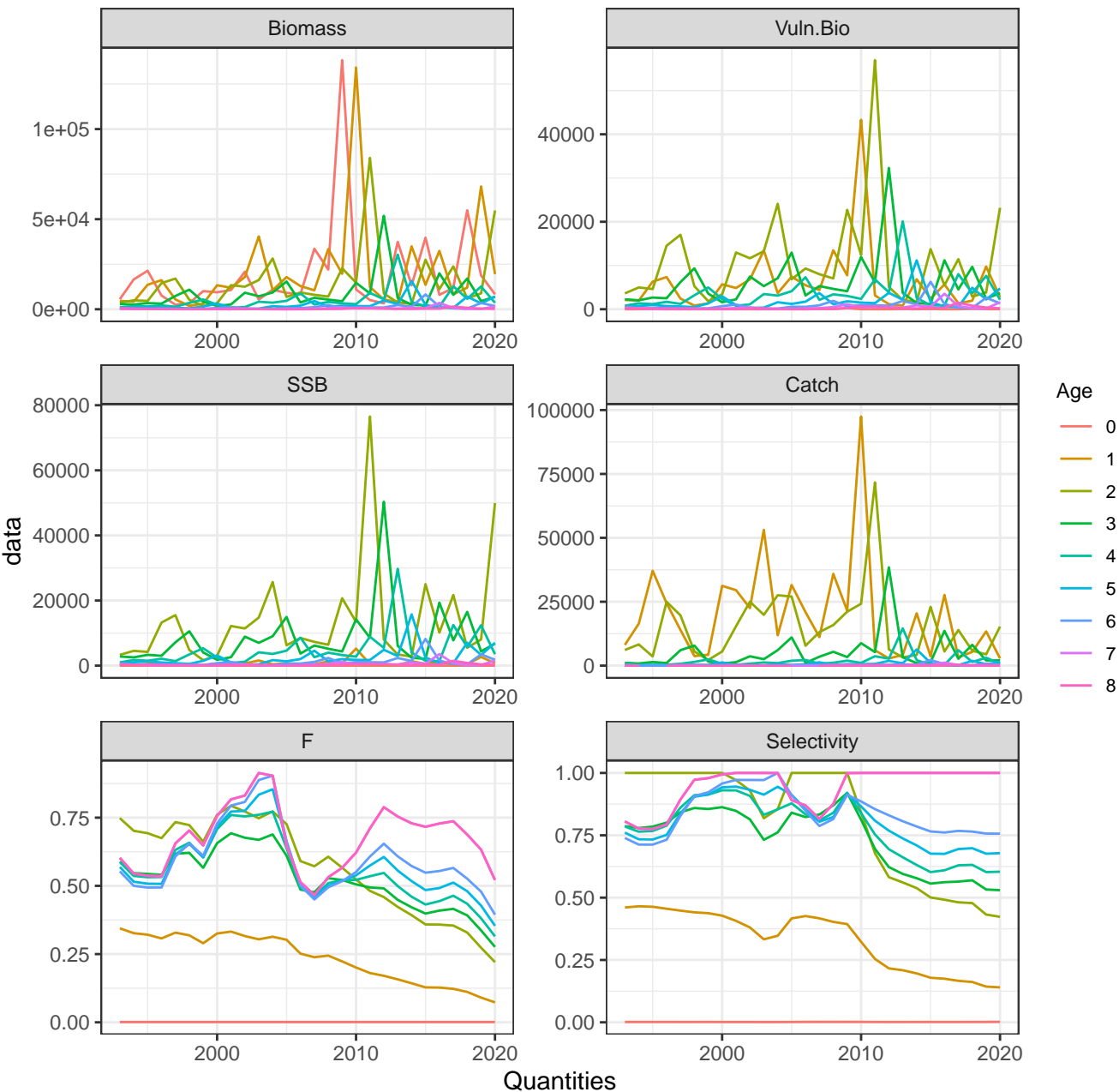


Selectivity



Age

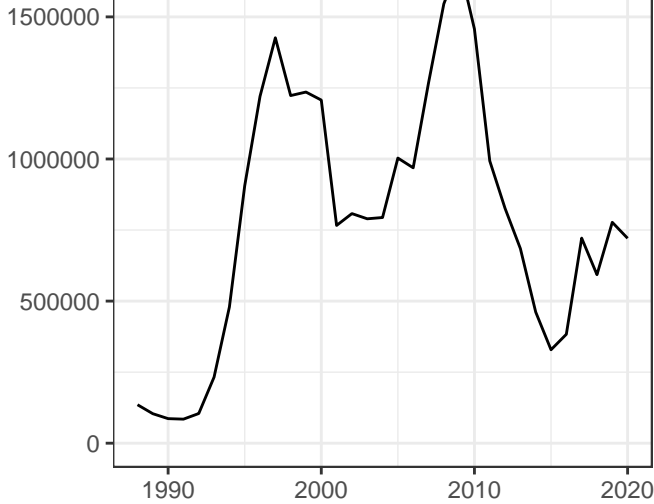
20.had.27.7b-k: Stock dynamics (*Melanogrammus aeglefinus*)



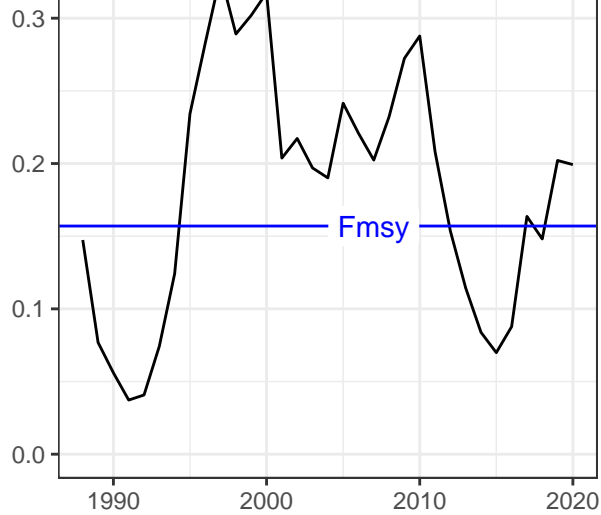
21.her.27.1–24a514a: ICES Advice, SAM (Clupea harengus)

Quantity

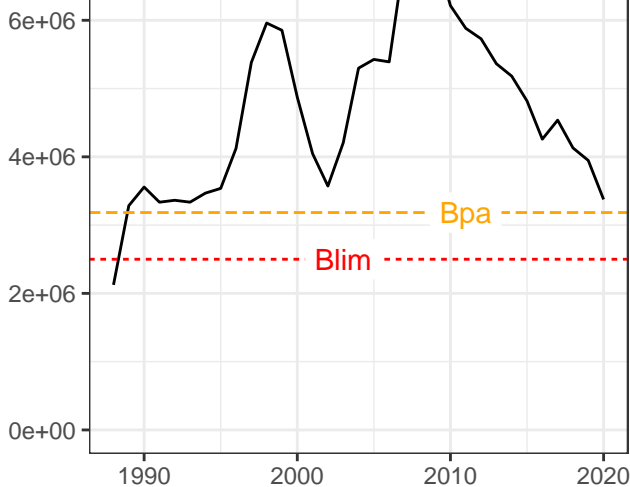
Catch



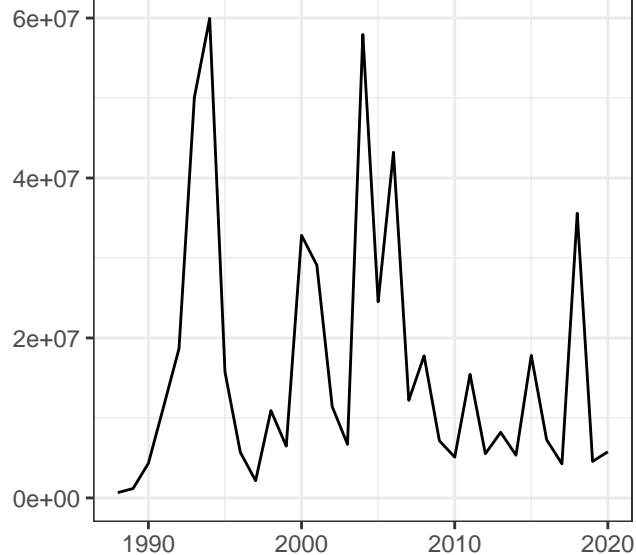
Fbar



SSB

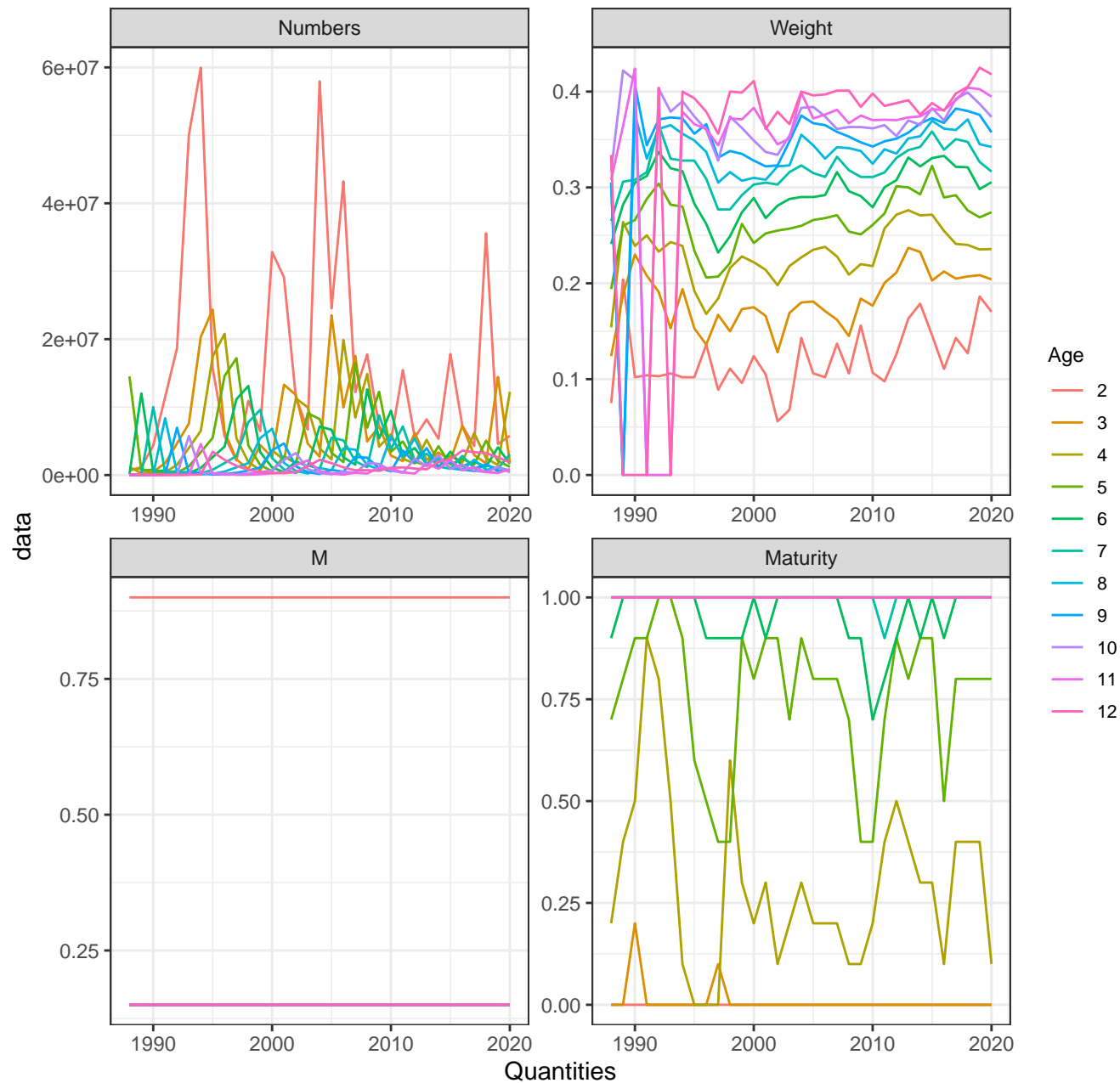


Recruitment



Year

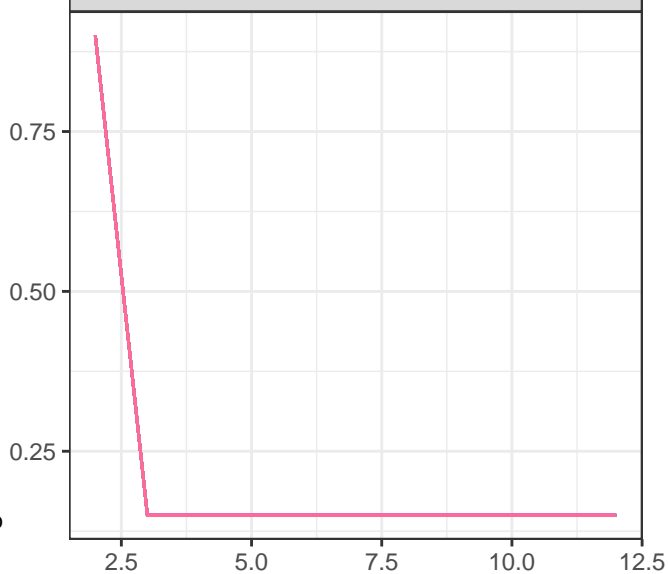
21.her.27.1–24a514a: Biology (Clupea harengus)



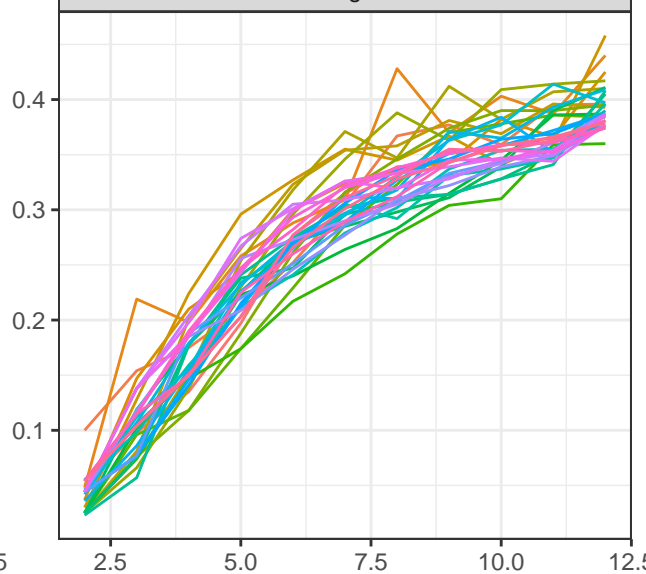
21.her.27.1–24a514a: Stock-at-age (Clupea harengus)

Value-at-age

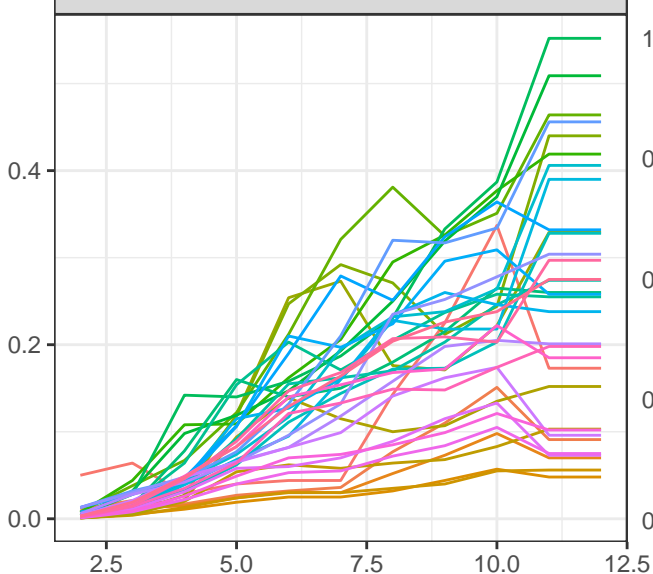
M



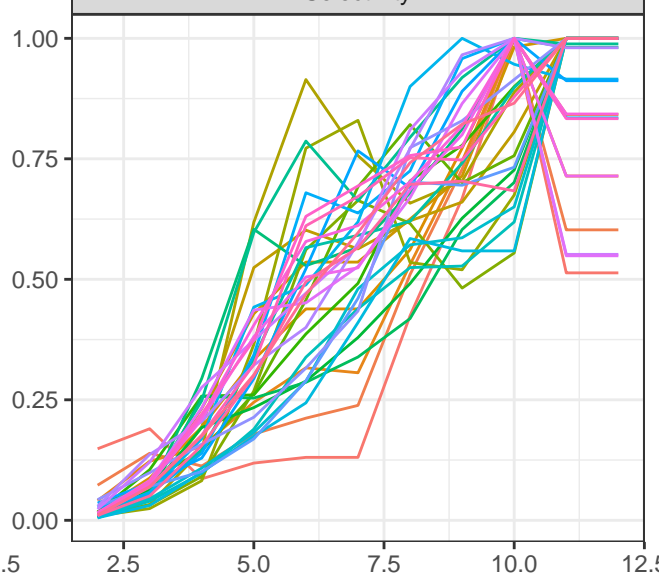
Weight



F

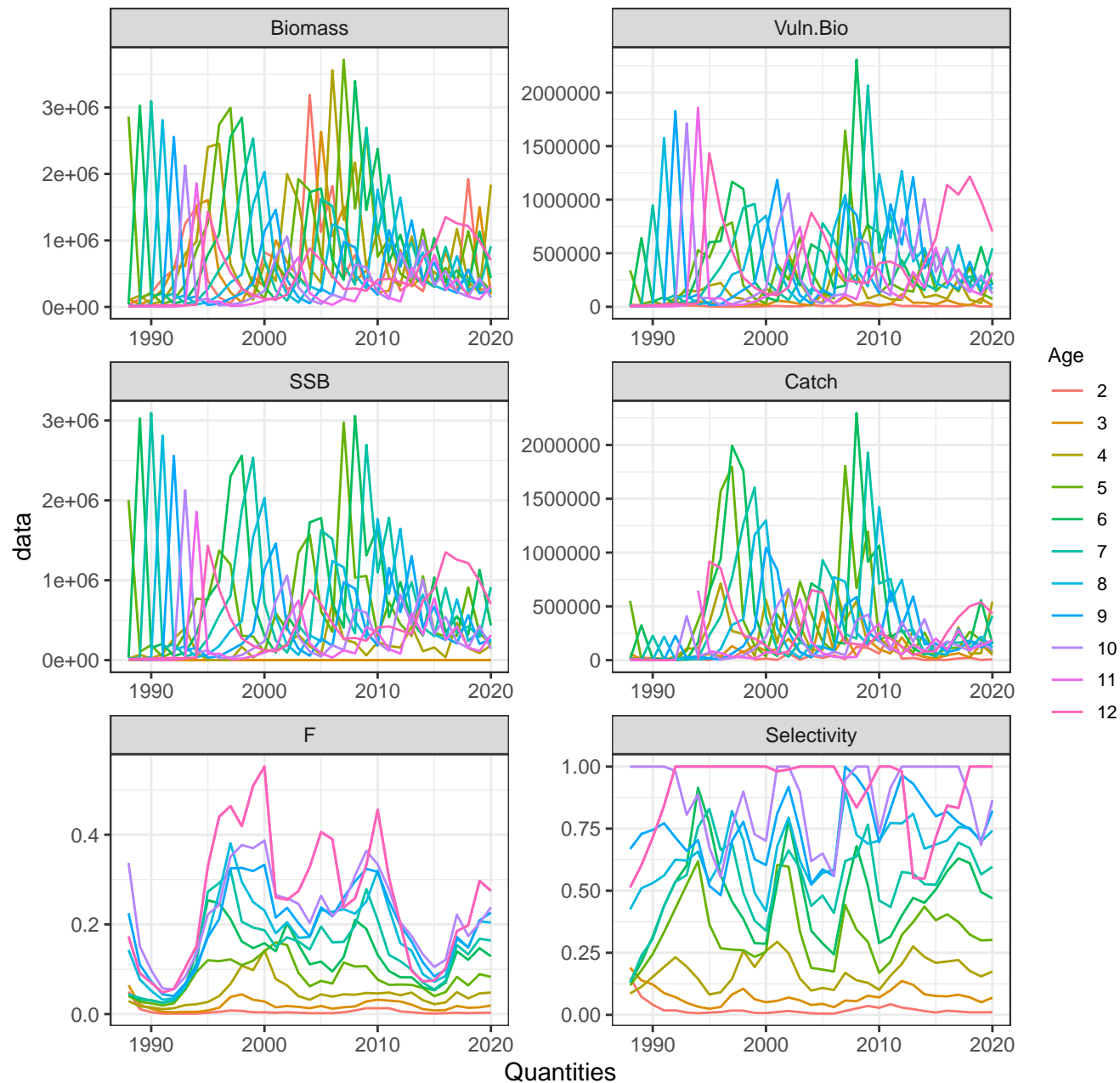


Selectivity

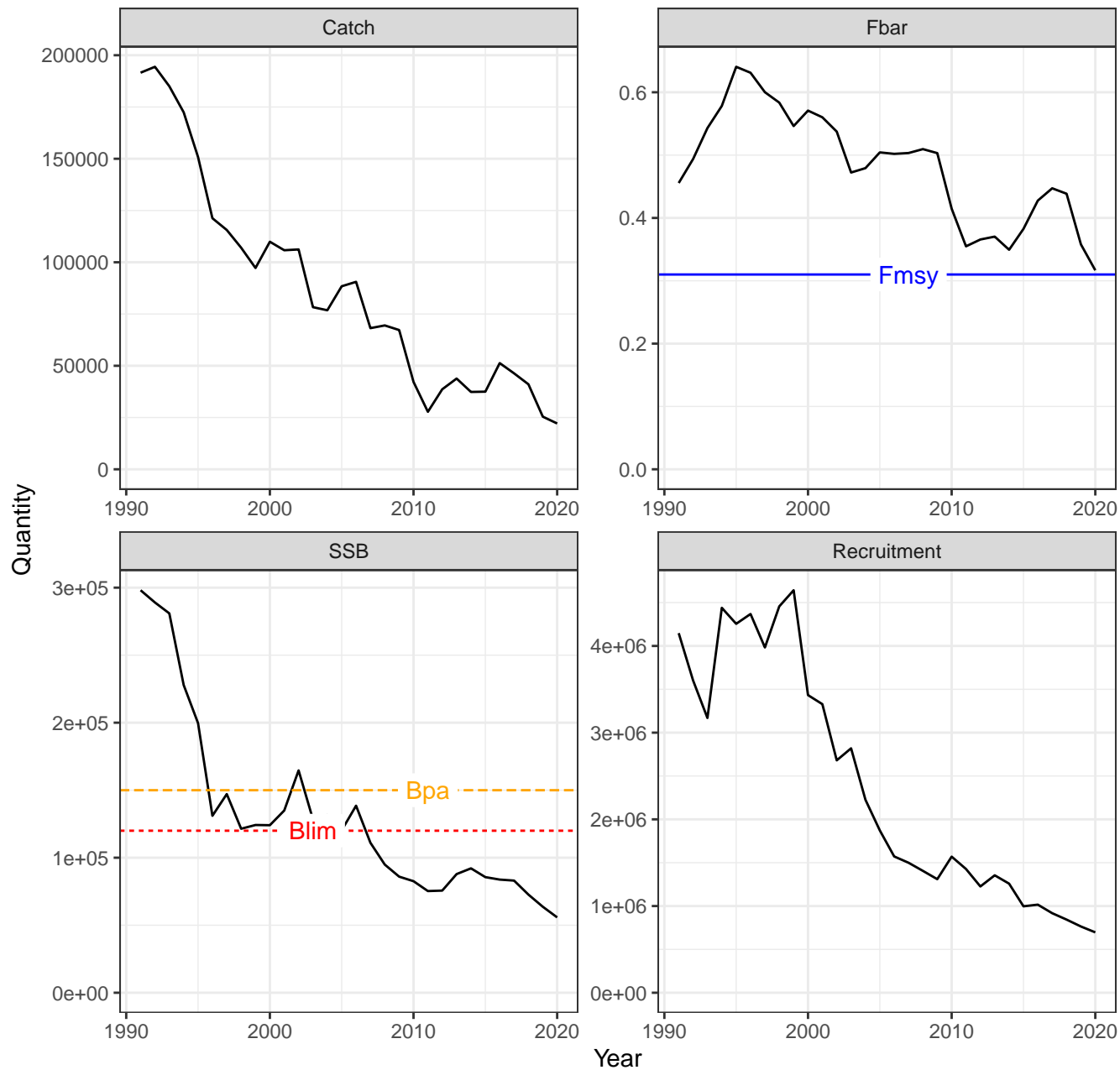


Age

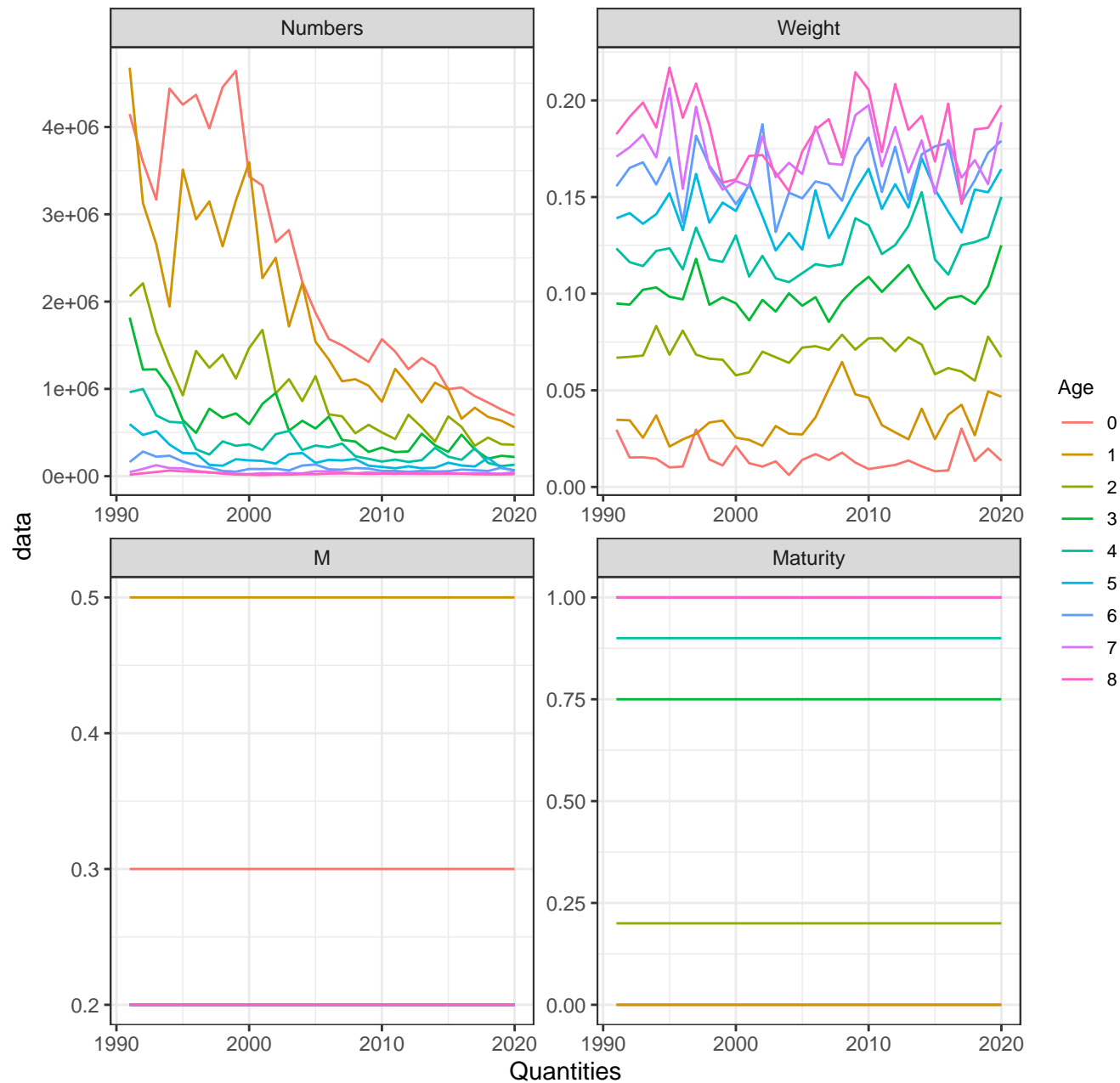
21.her.27.1–24a514a: Stock dynamics (Clupea harengus)



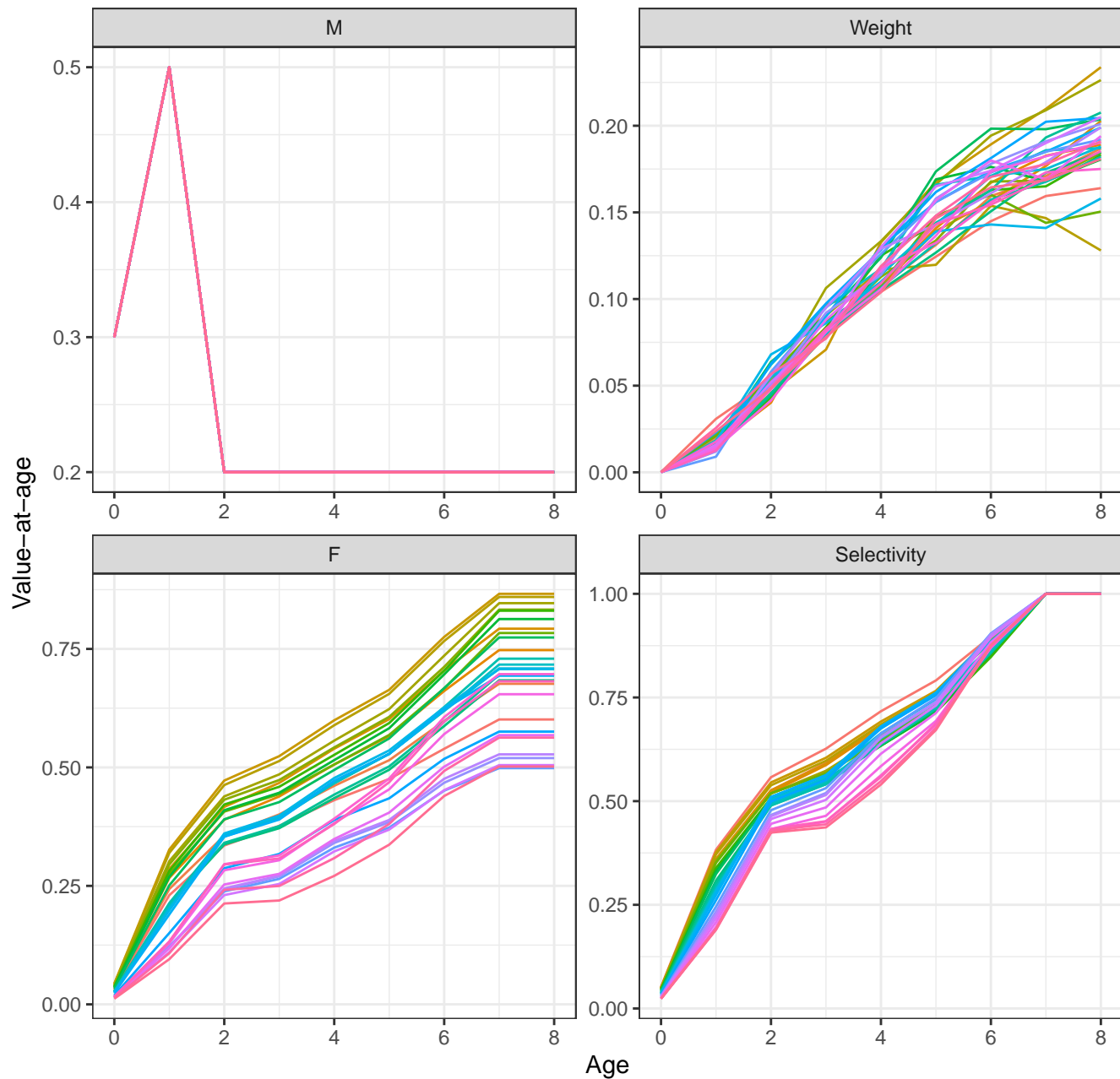
22.her.27.20–24: ICES Advice, SAM (Clupea harengus)



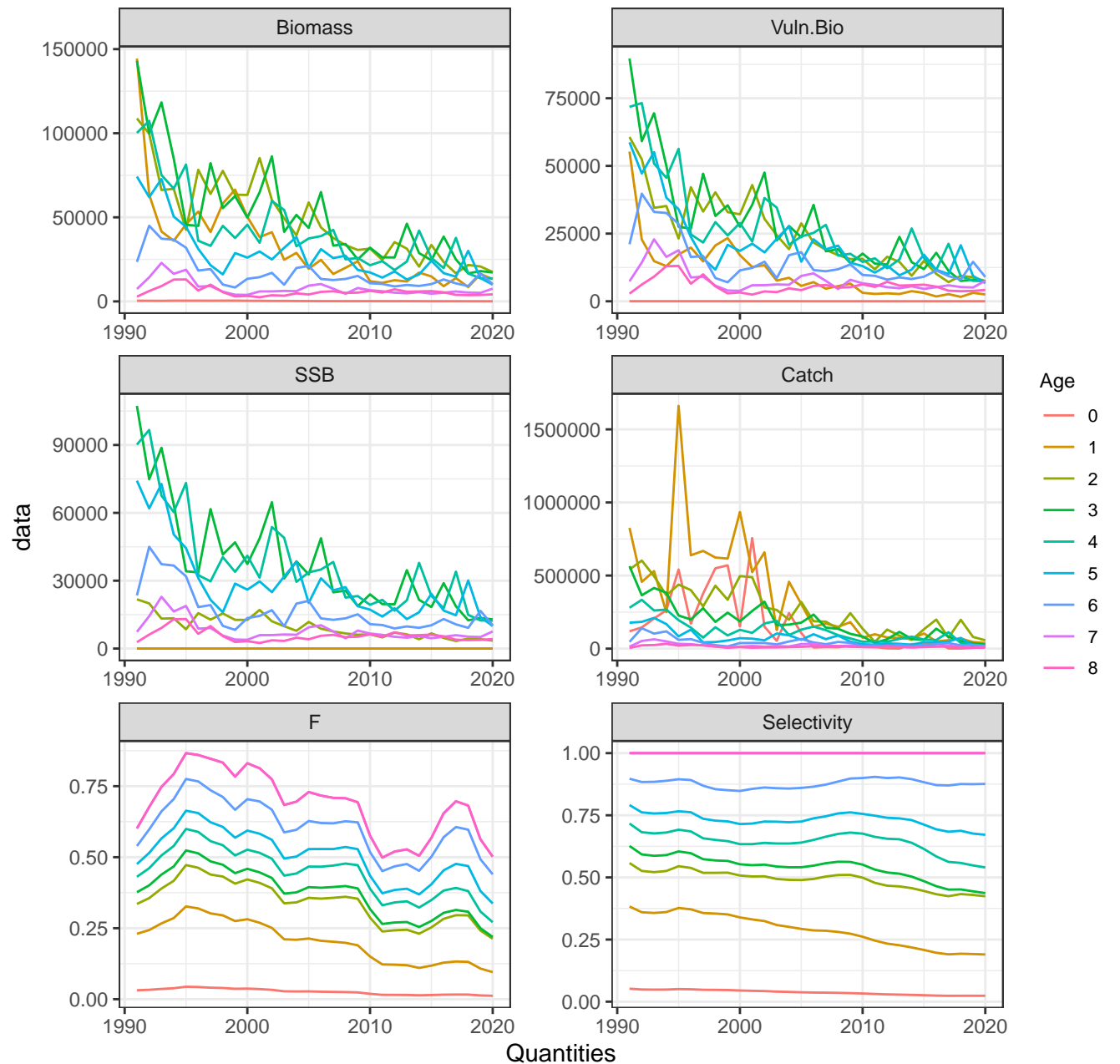
22.her.27.20–24: Biology (Clupea harengus)



22.her.27.20–24: Stock-at-age (*Clupea harengus*)



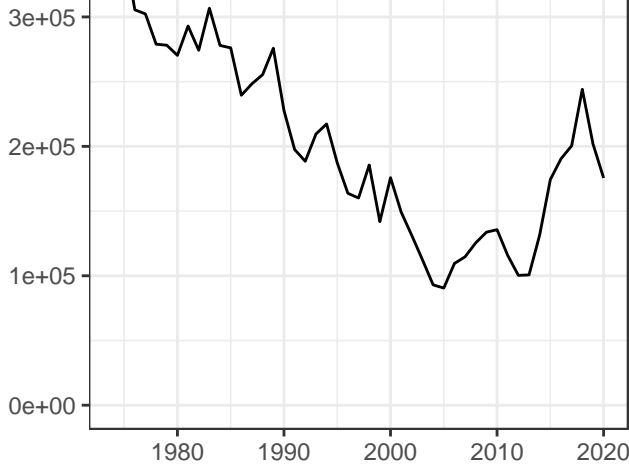
22.her.27.20–24: Stock dynamics (Clupea harengus)



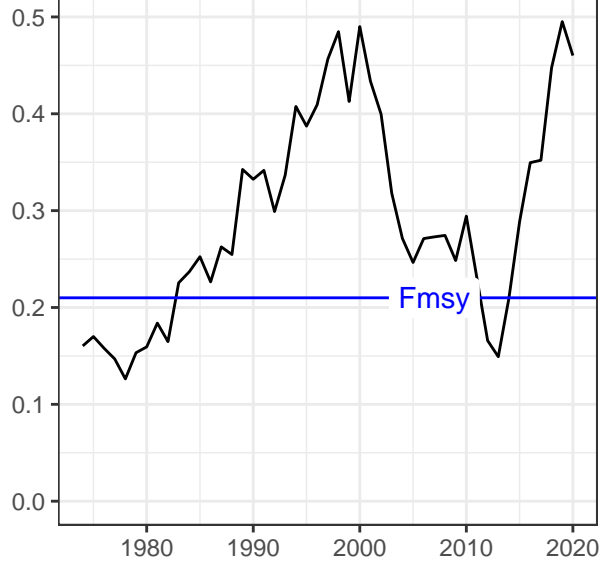
23.her.27.25–2932: ICES Advice, XSA (Clupea harengus)

Quantity

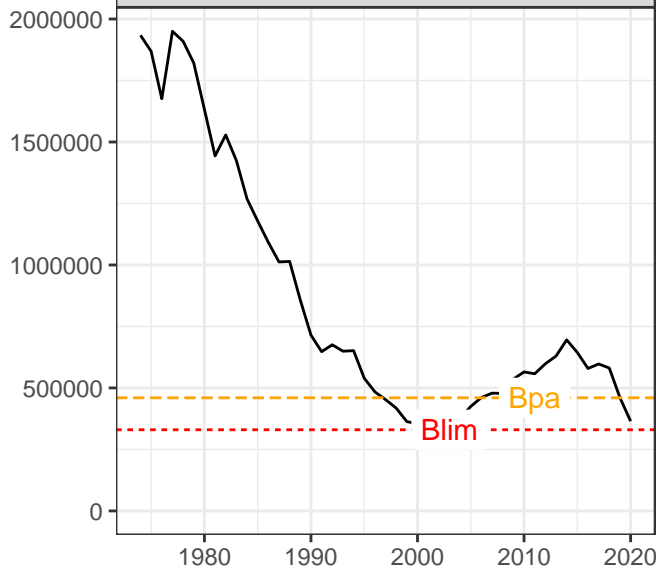
Catch



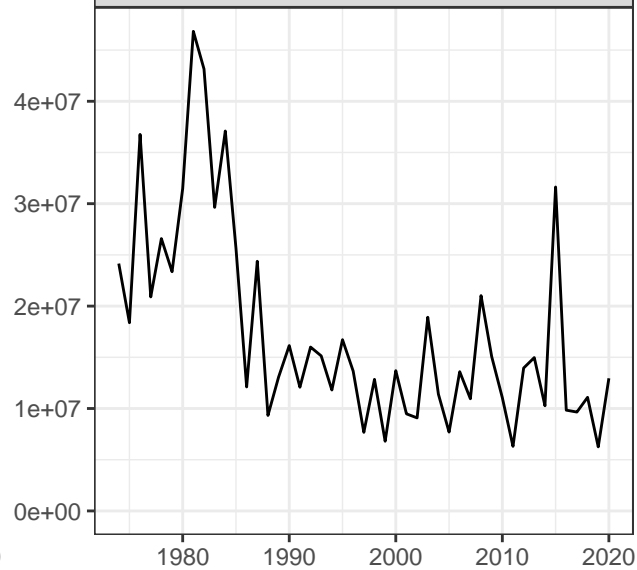
Fbar



SSB

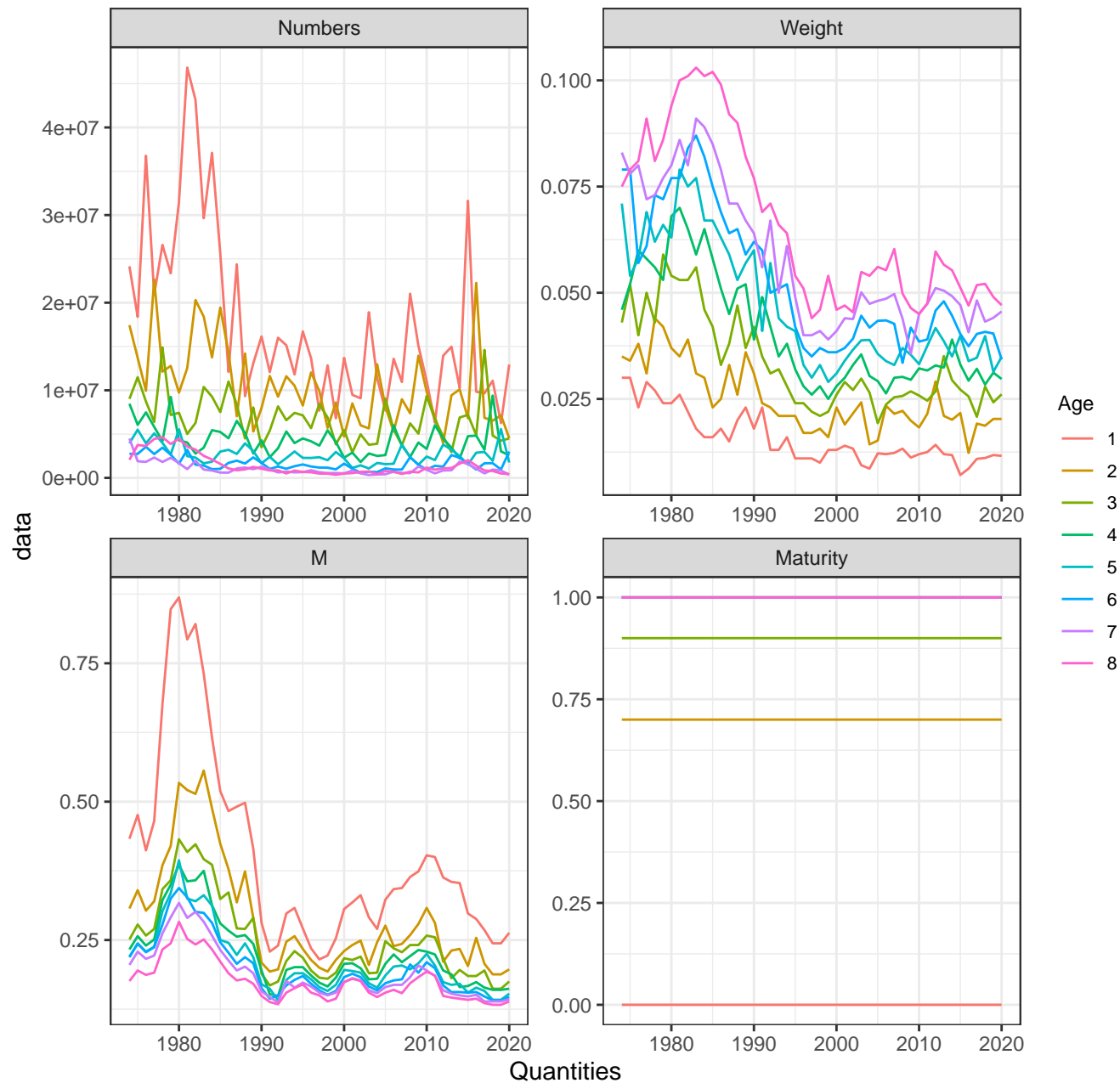


Recruitment



Year

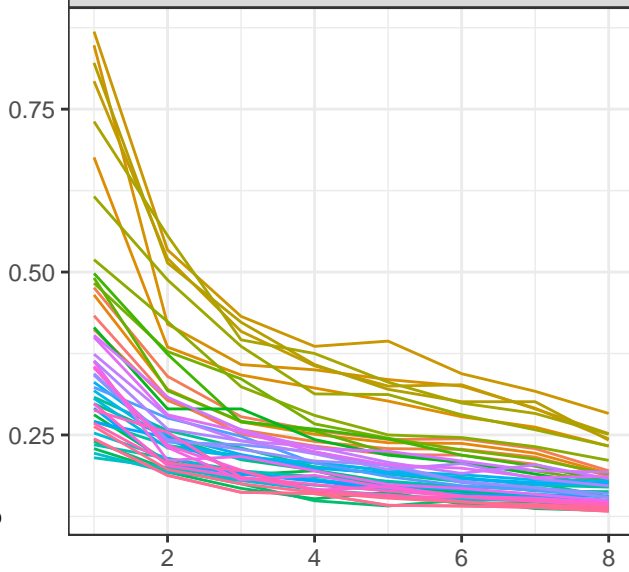
23.her.27.25–2932: Biology (Clupea harengus)



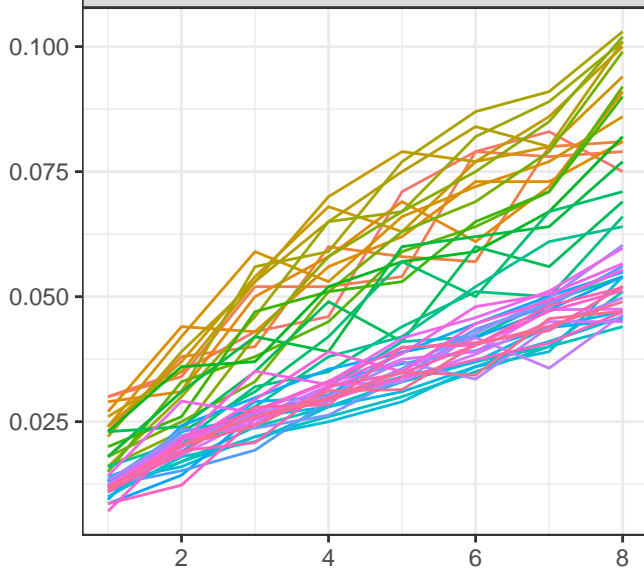
23.her.27.25–2932: Stock-at-age (*Clupea harengus*)

Value-at-age

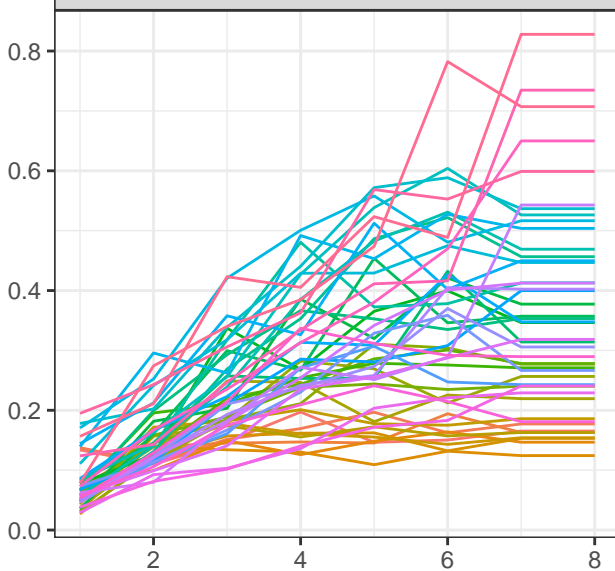
M



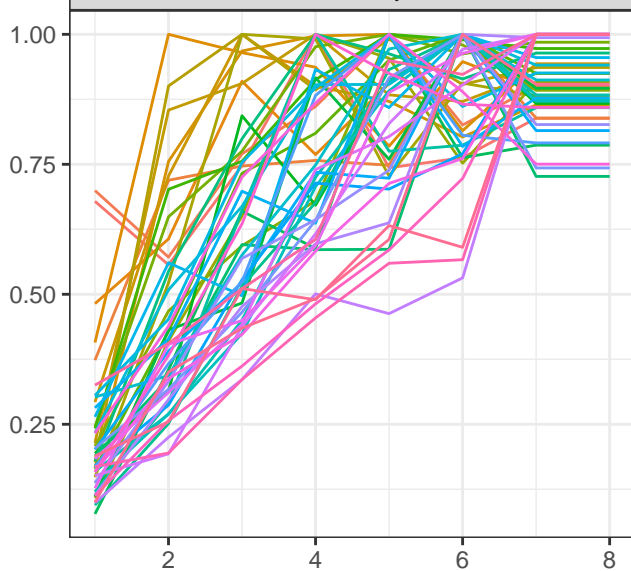
Weight



F

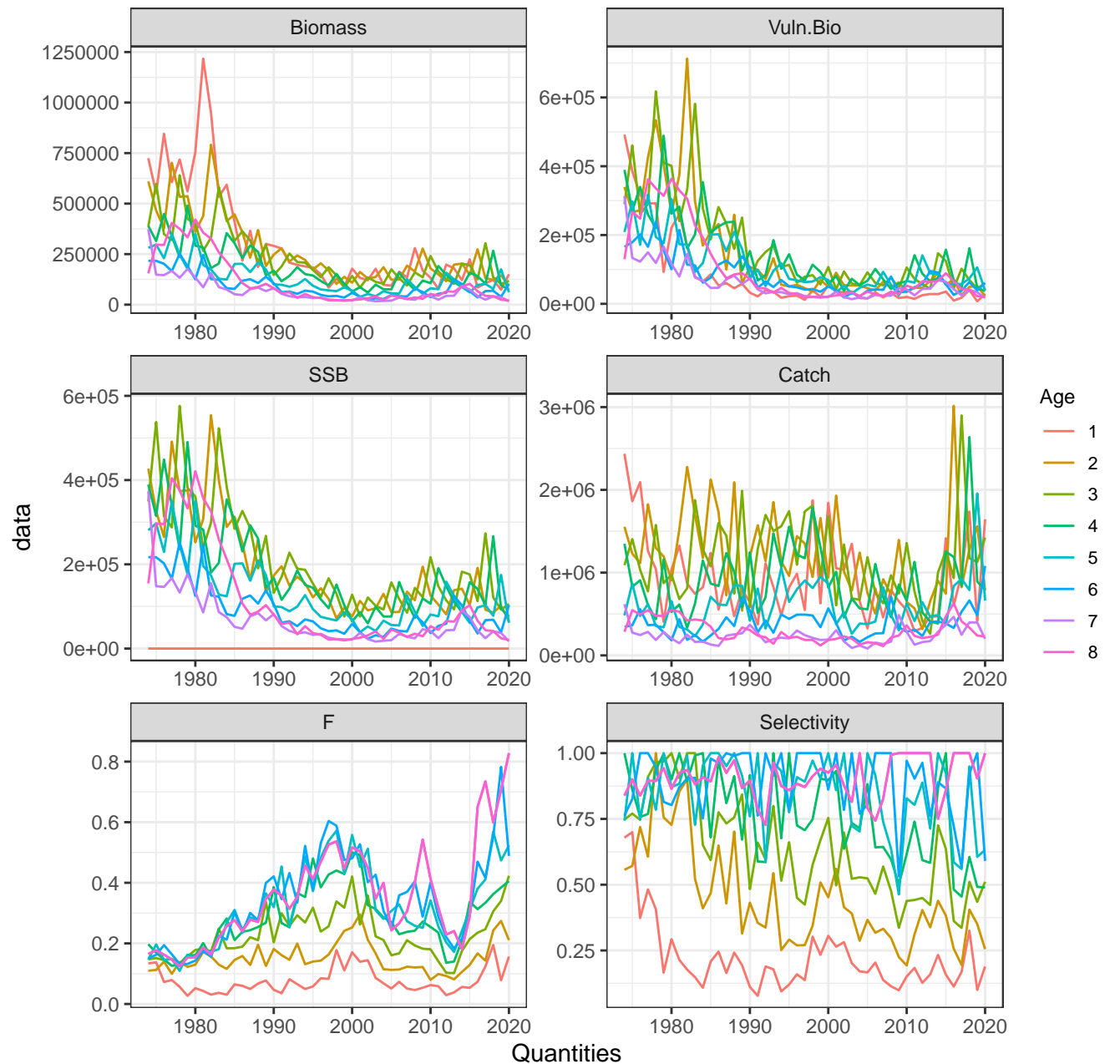


Selectivity



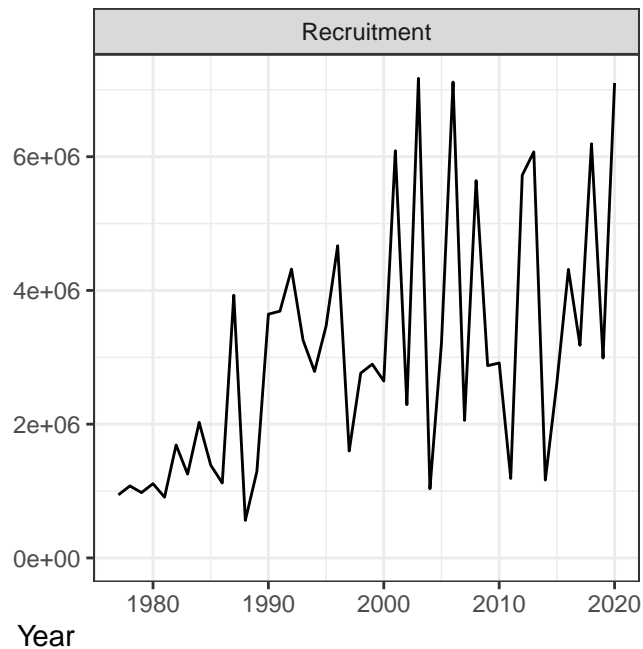
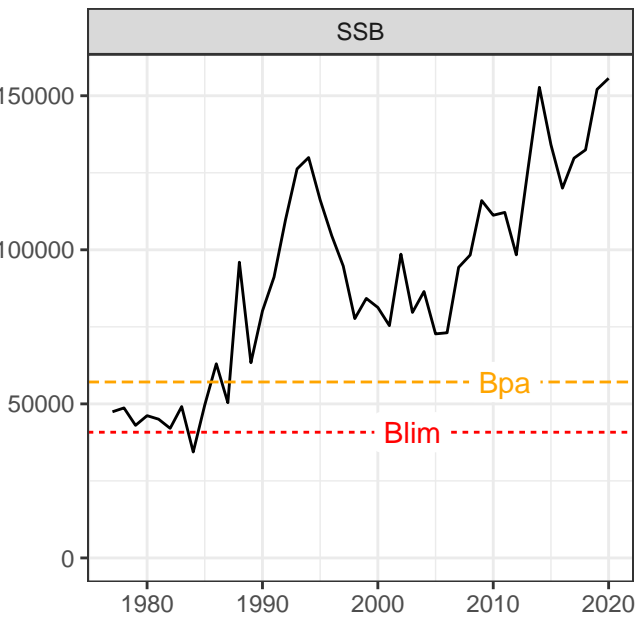
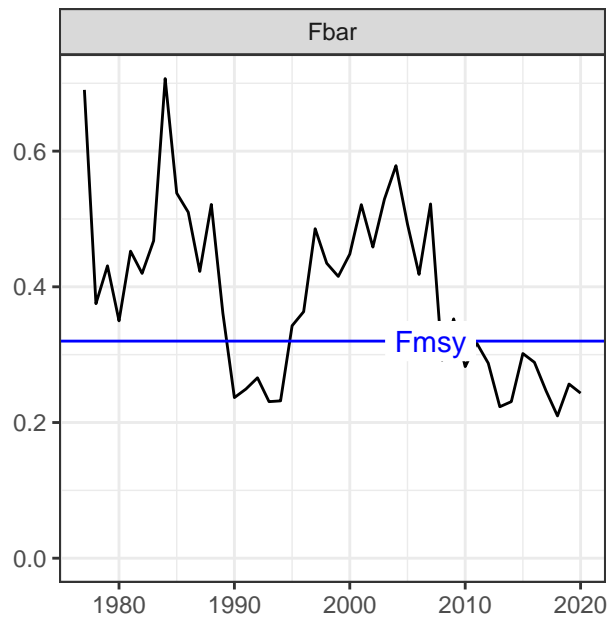
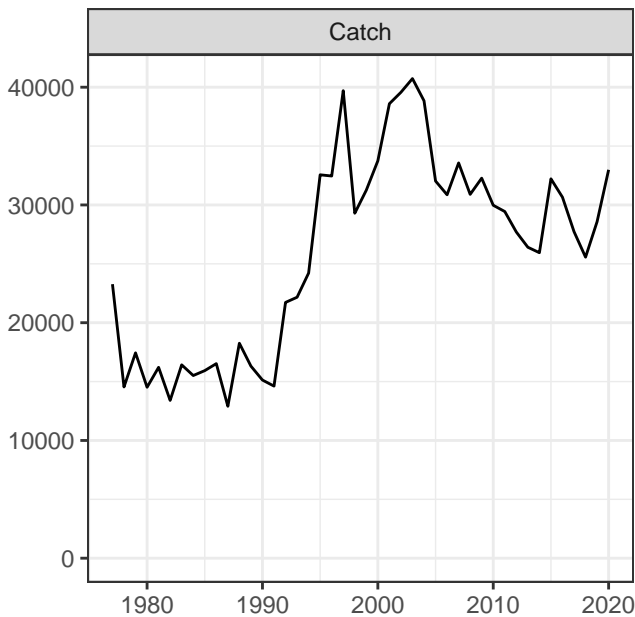
Age

23.her.27.25–2932: Stock dynamics (Clupea harengus)



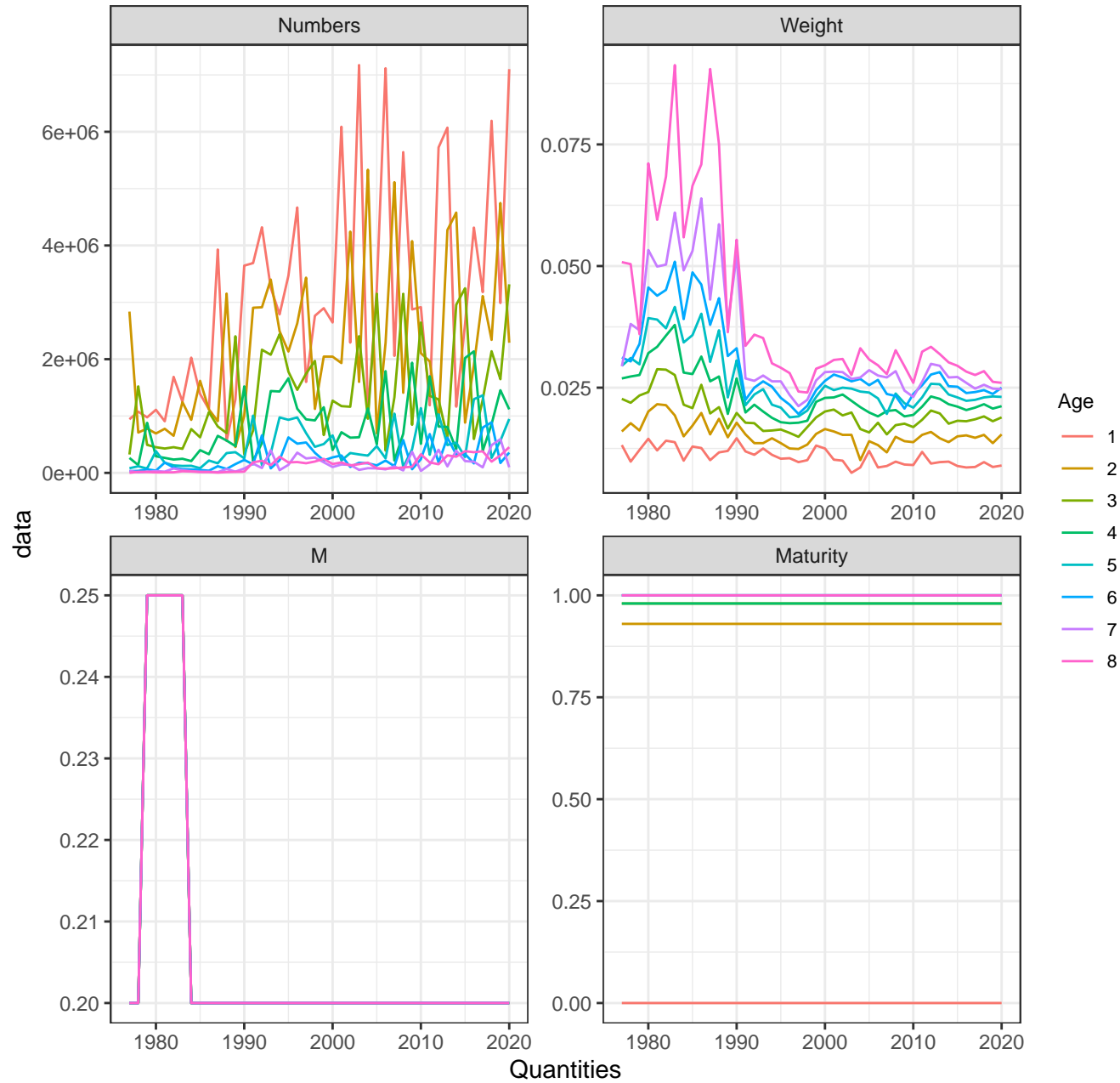
24.her.27.28: ICES Advice, XSA (Clupea harengus)

Quantity



Year

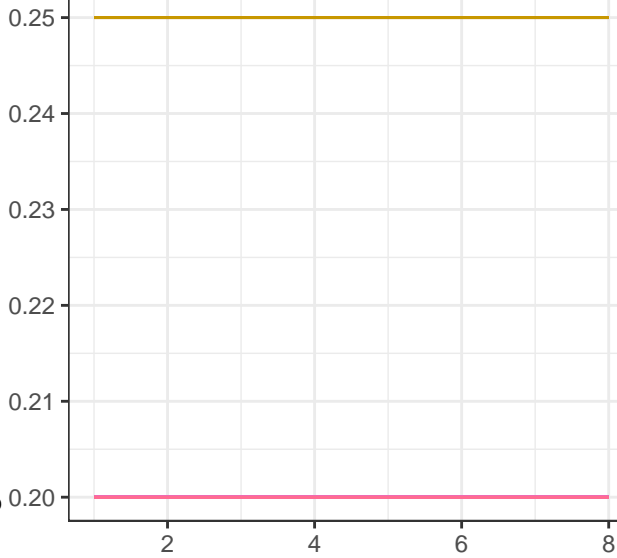
24.her.27.28: Biology (Clupea harengus)



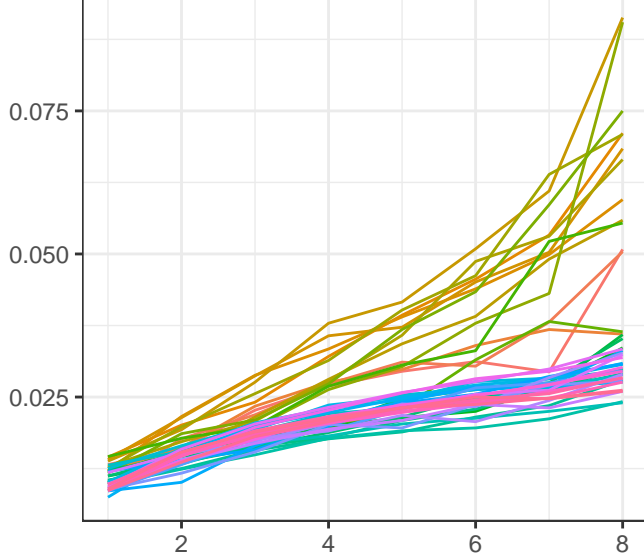
24.her.27.28: Stock-at-age (*Clupea harengus*)

Value-at-age

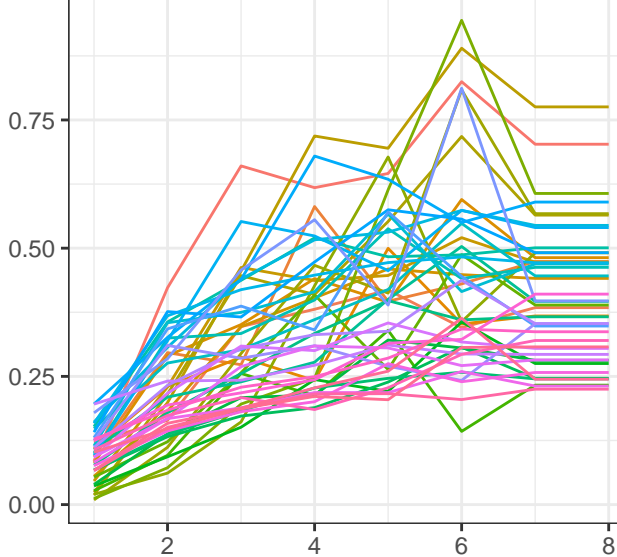
M



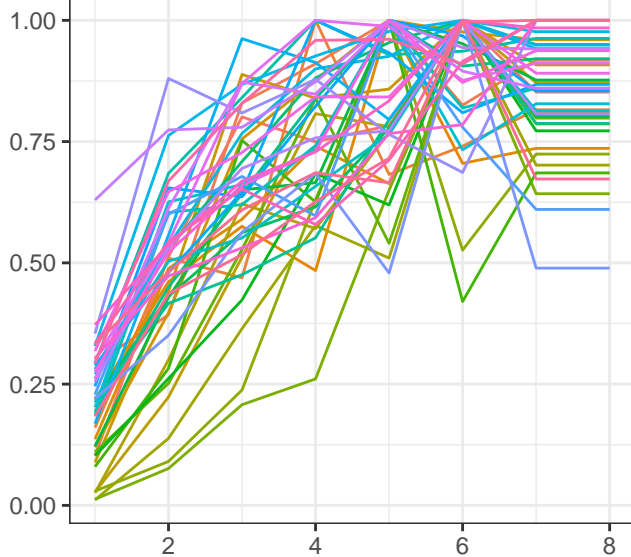
Weight



F

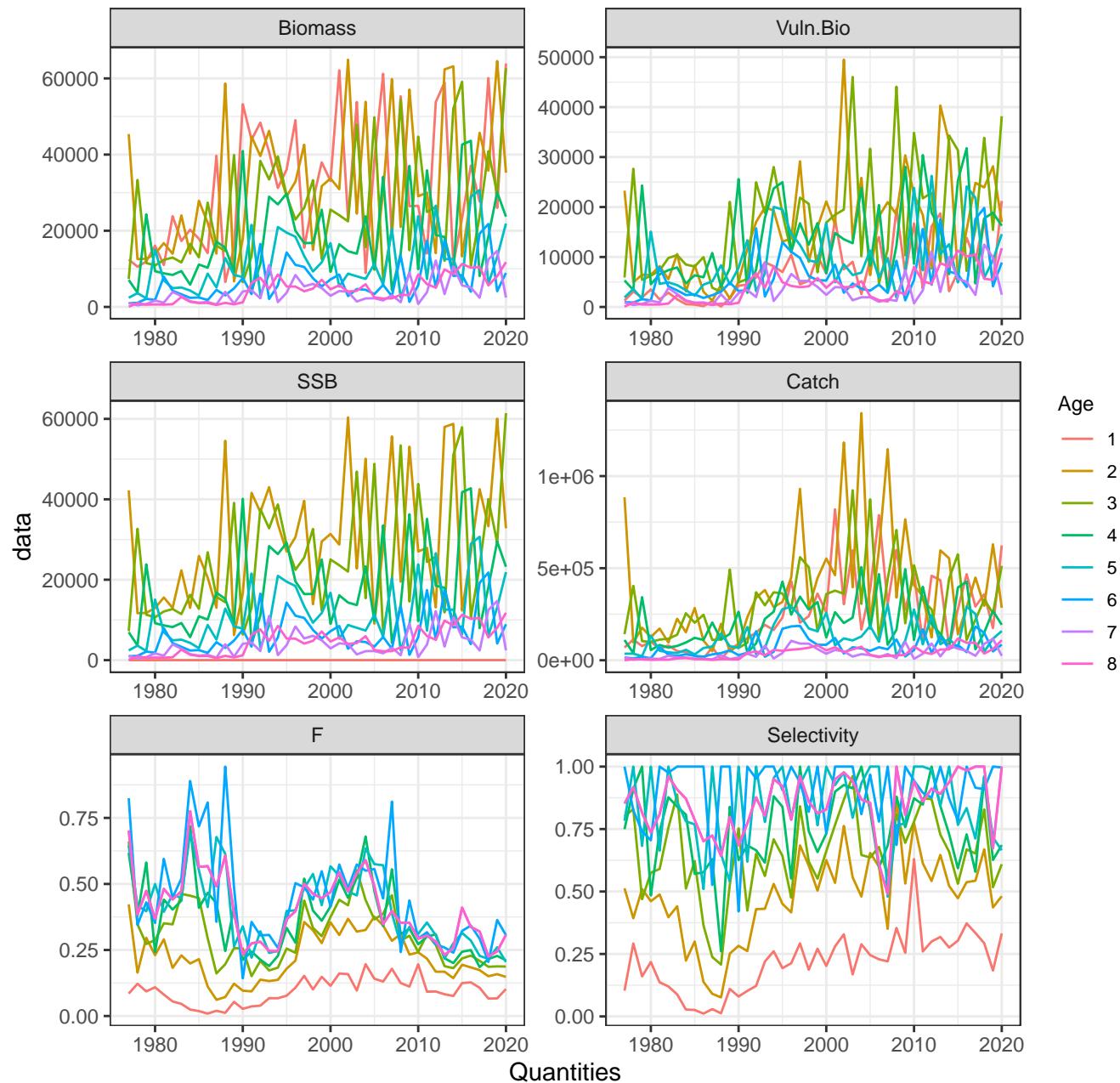


Selectivity

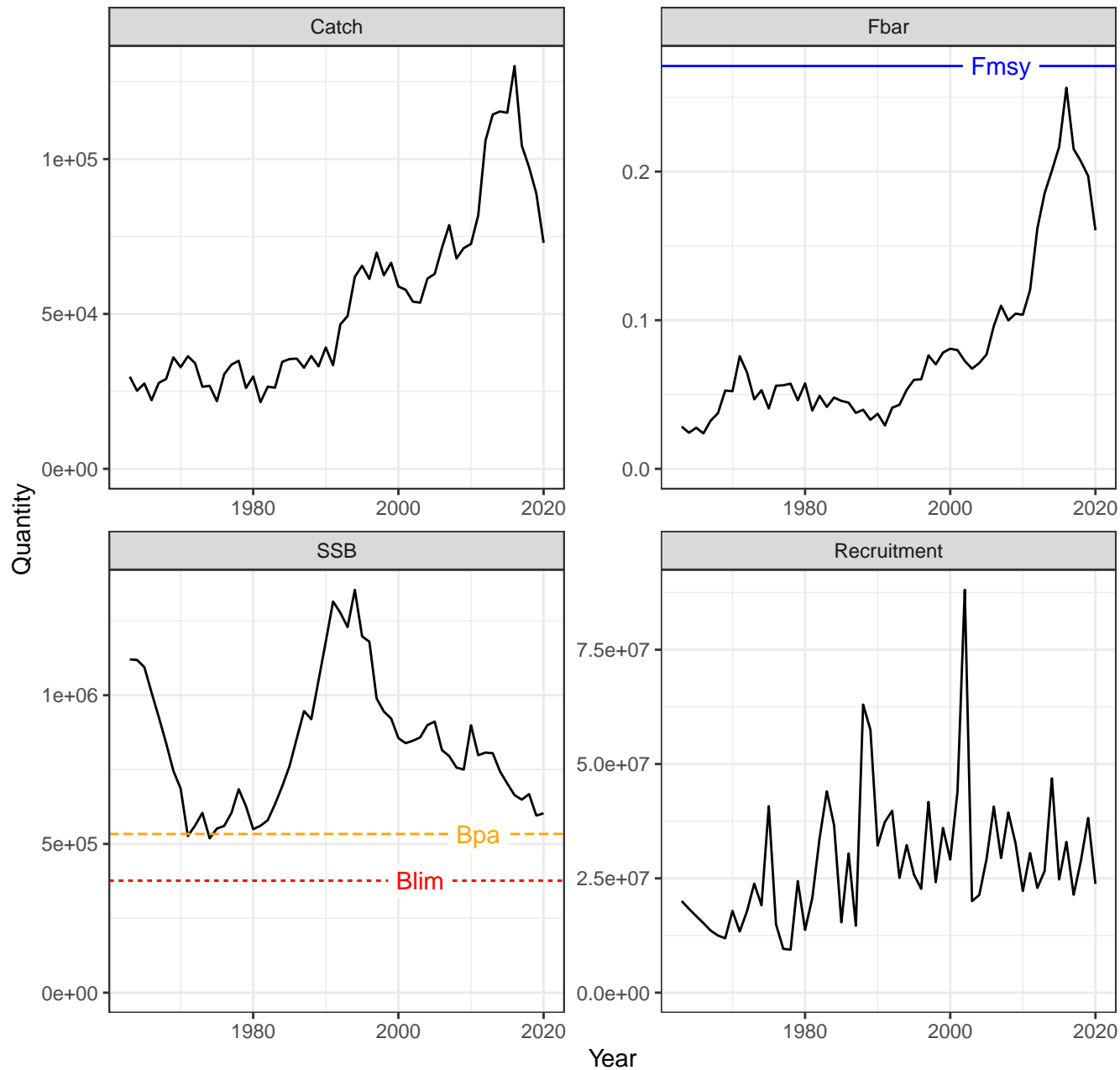


Age

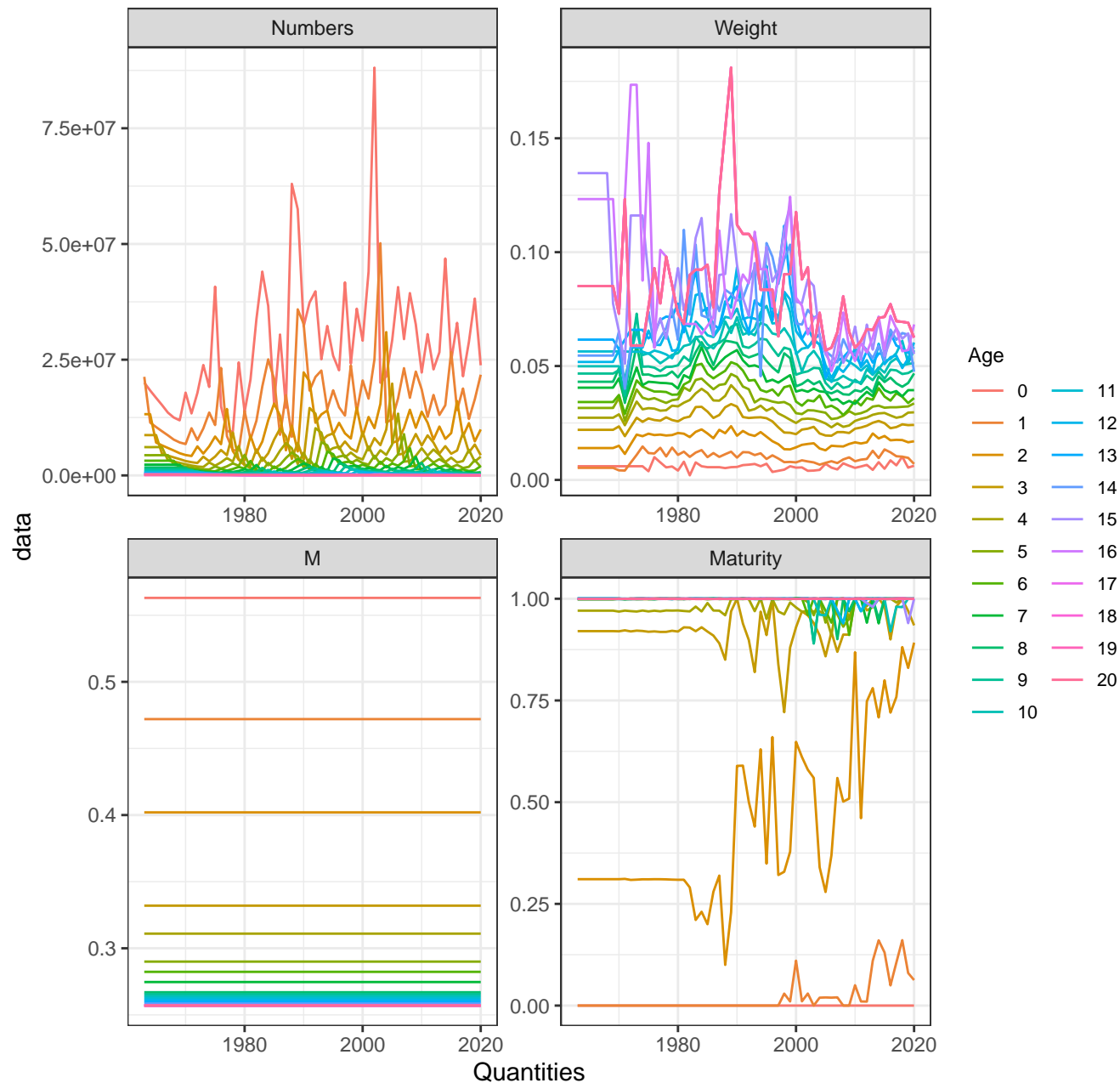
24.her.27.28: Stock dynamics (Clupea harengus)



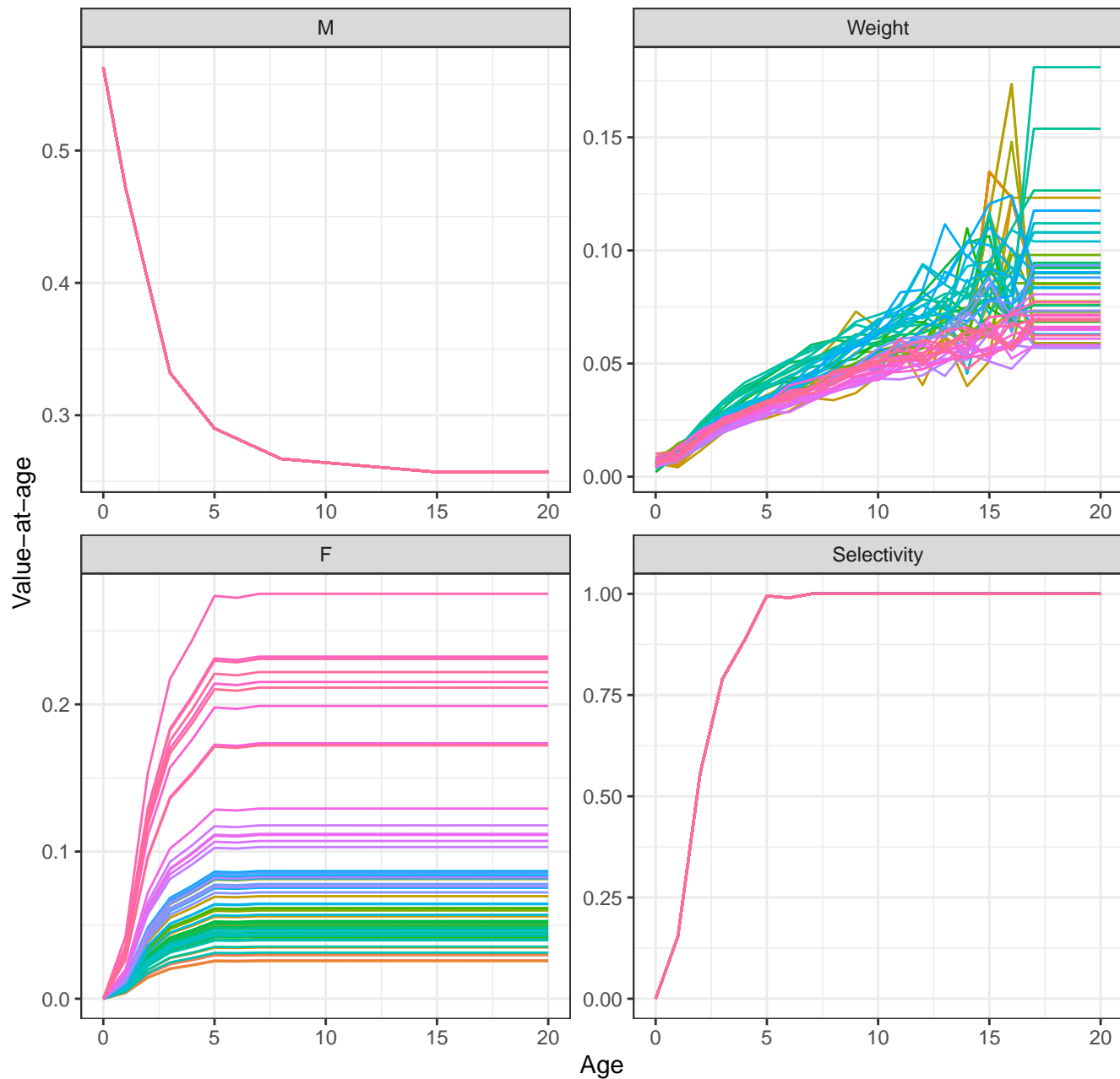
25.her.27.3031: ICES Advice, SS3 (Clupea harengus)



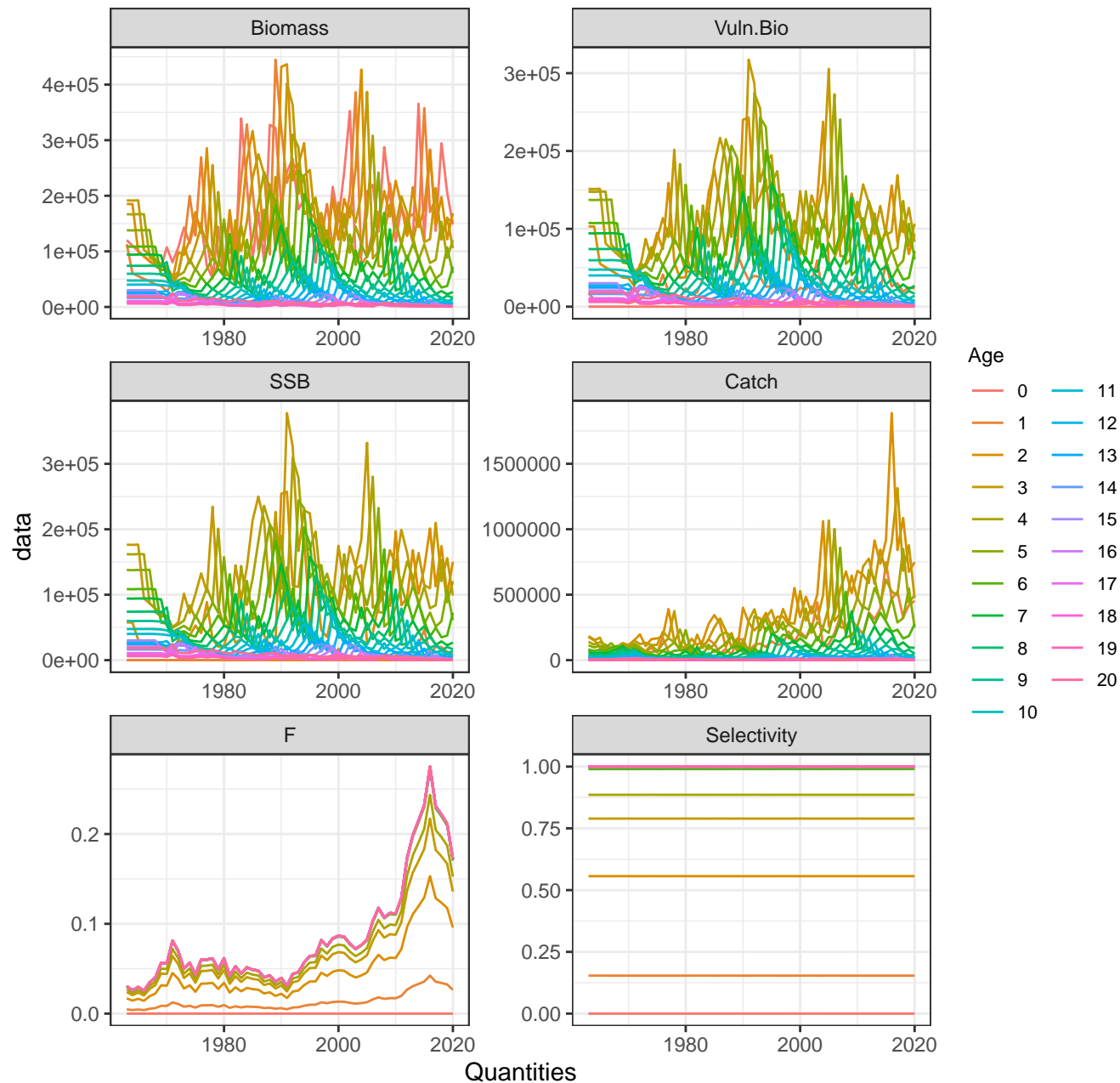
25.her.27.3031: Biology (Clupea harengus)



25.her.27.3031: Stock-at-age (*Clupea harengus*)



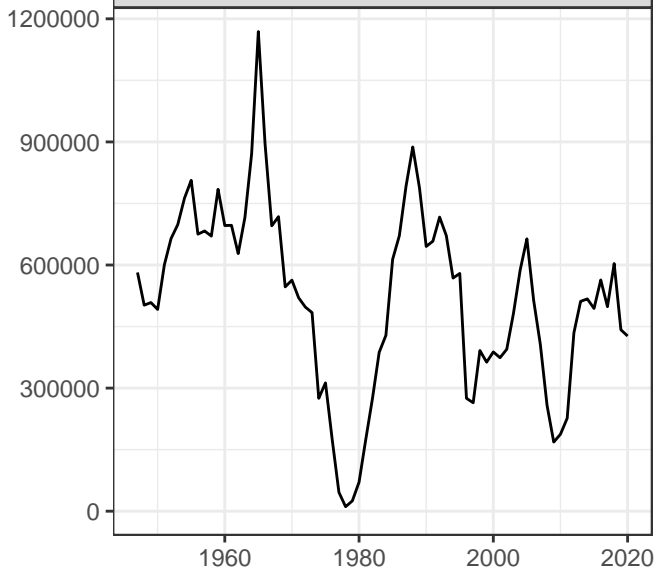
25.her.27.3031: Stock dynamics (Clupea harengus)



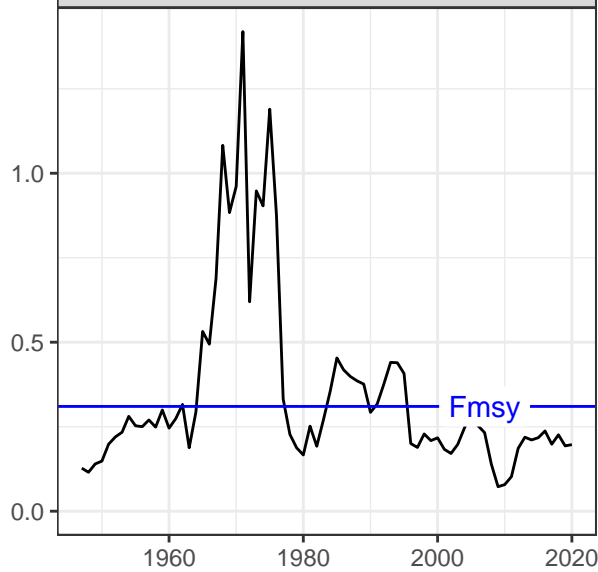
26.her.27.3a47d: ICES Advice, SAM (Clupea harengus)

Quantity

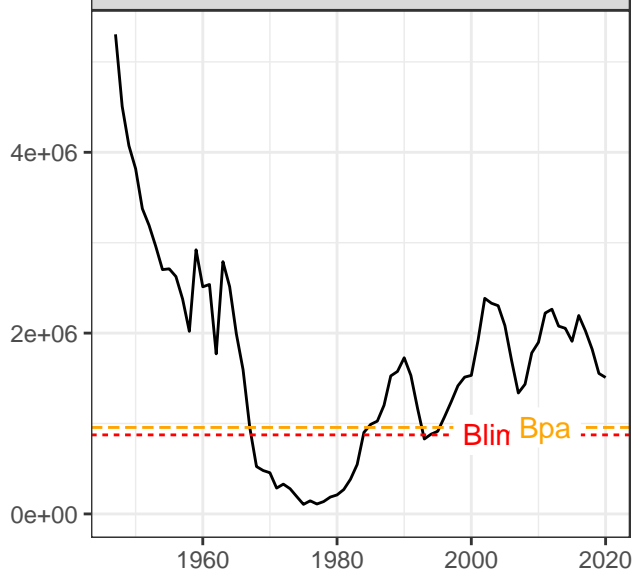
Catch



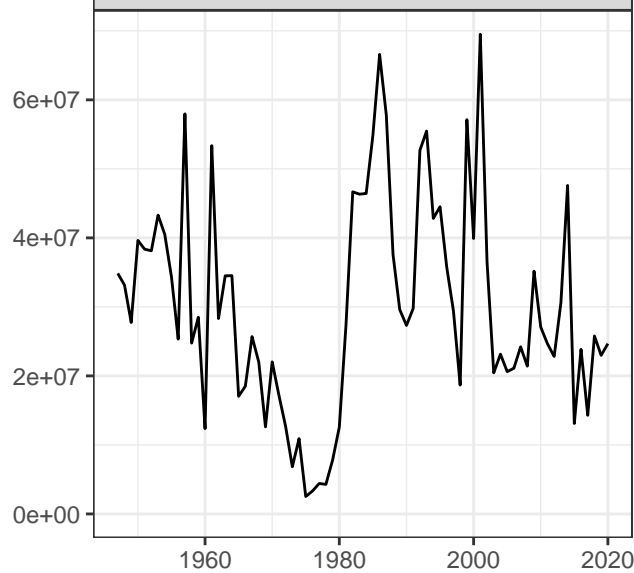
Fbar



SSB



Recruitment

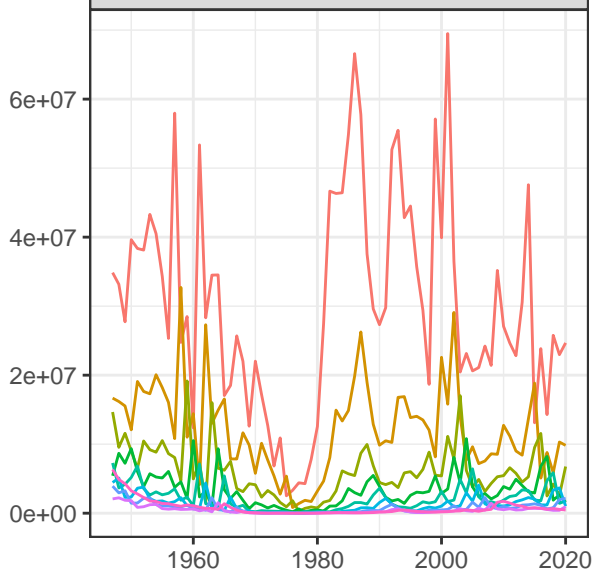


Year

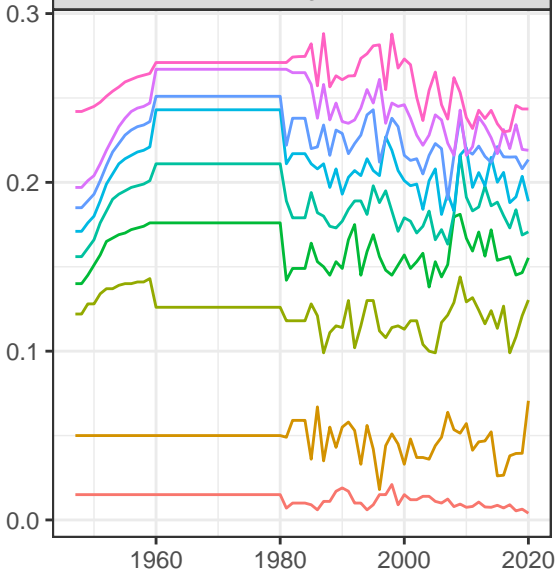
26.her.27.3a47d: Biology (Clupea harengus)

data

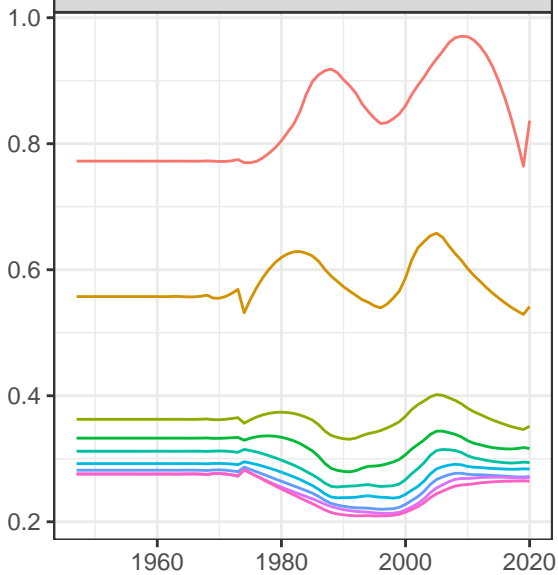
Numbers



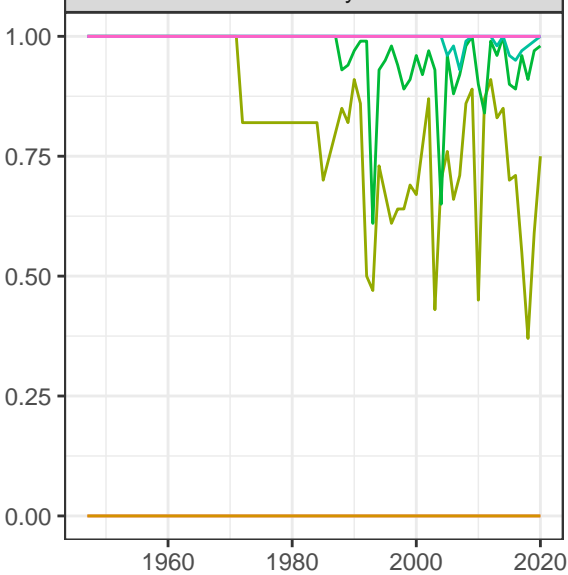
Weight



M



Maturity

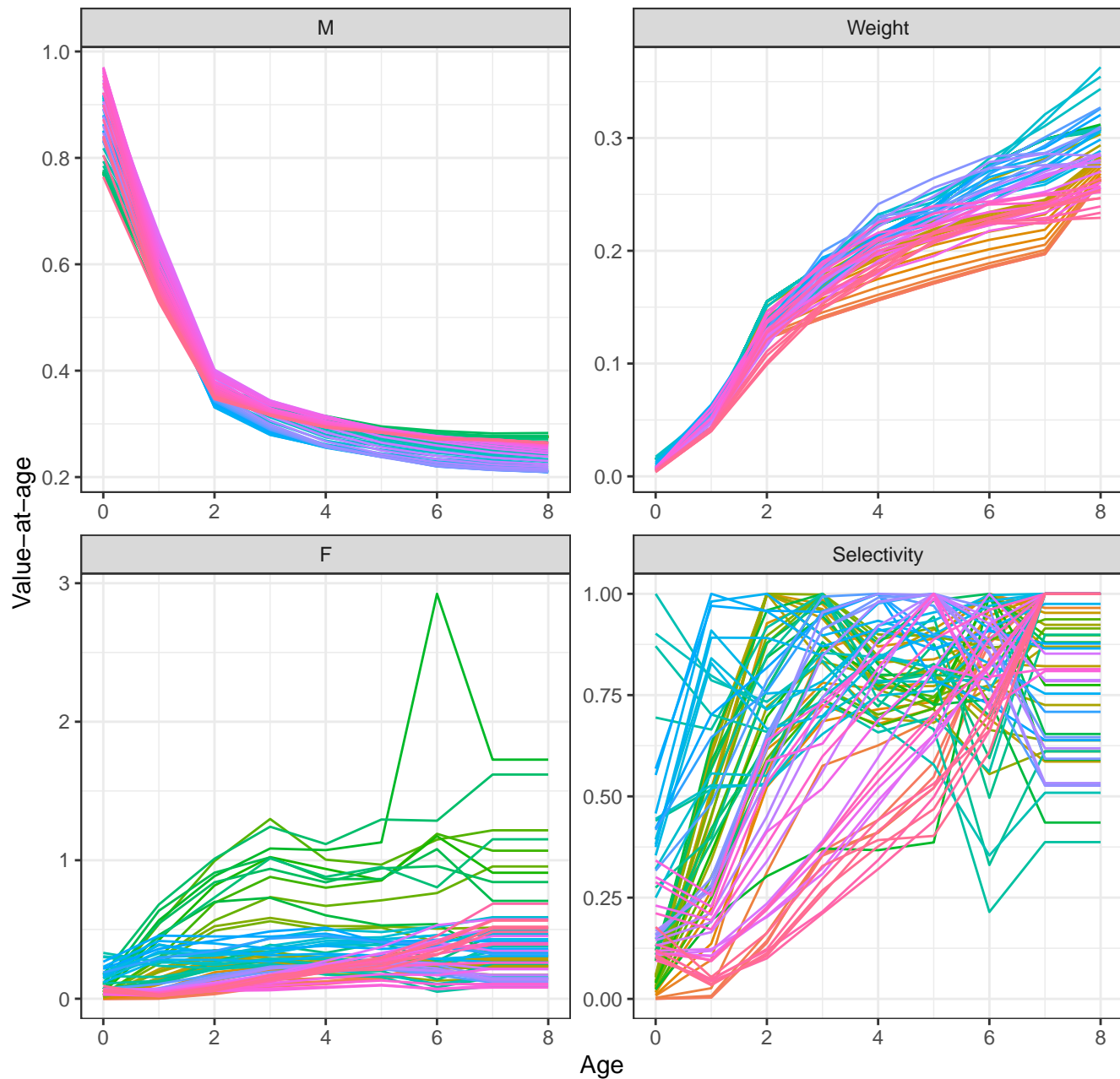


Age

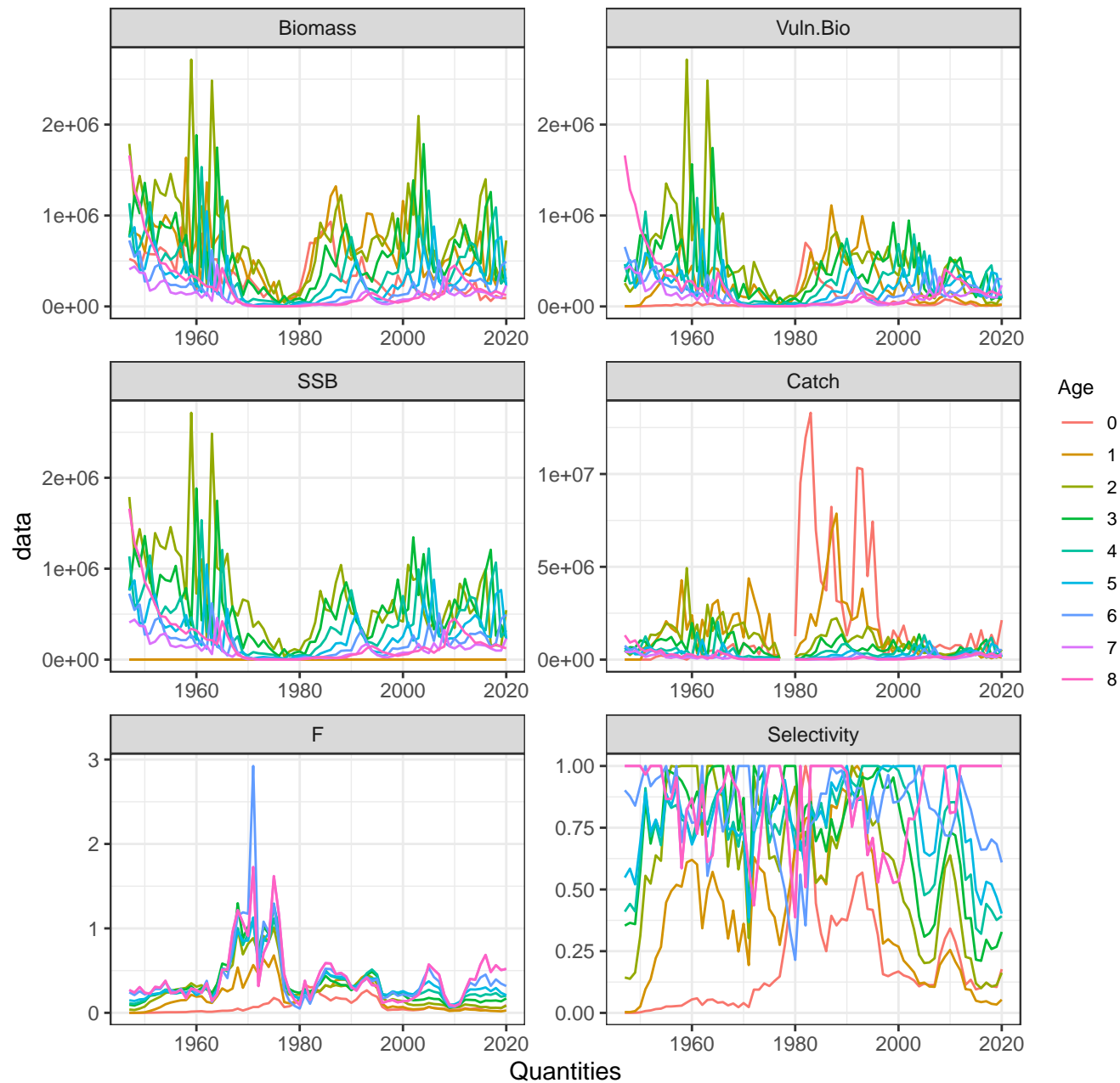
- 0
- 1
- 2
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- 6
- 7
- 8

Quantities

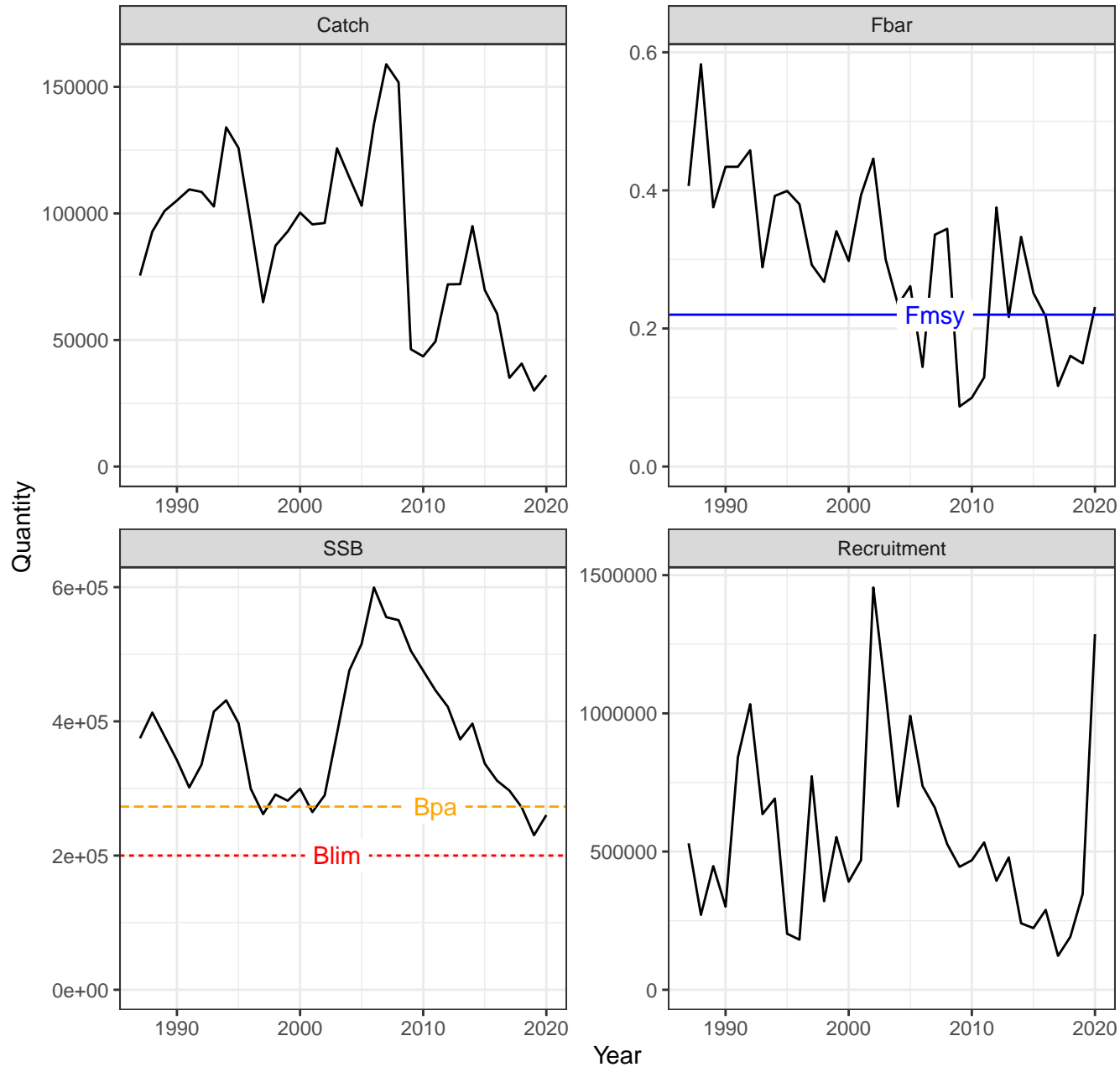
26.her.27.3a47d: Stock-at-age (Clupea harengus)



26.her.27.3a47d: Stock dynamics (Clupea harengus)

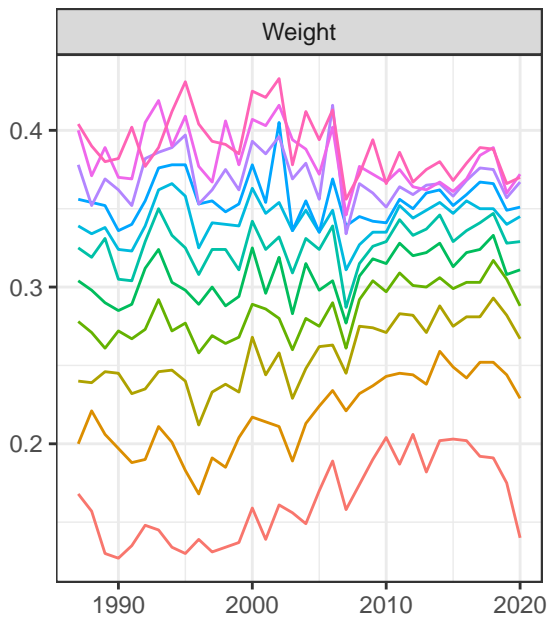
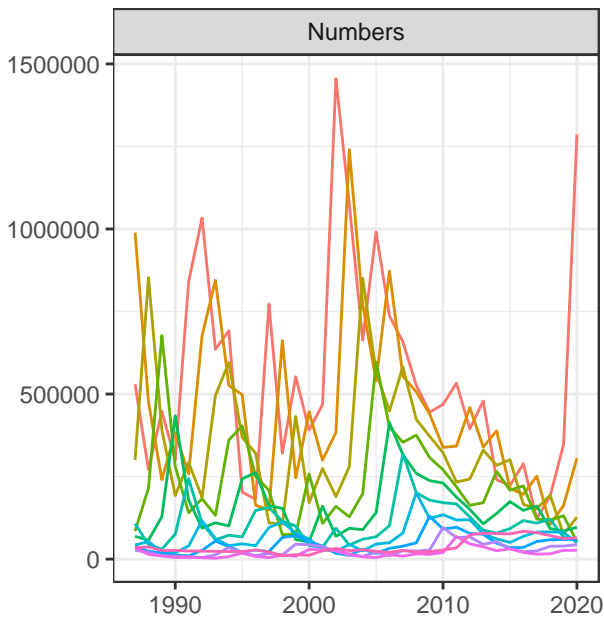


27.her.27.5a: ICES Advice, NFT-ADAPT (Clupea harengus)



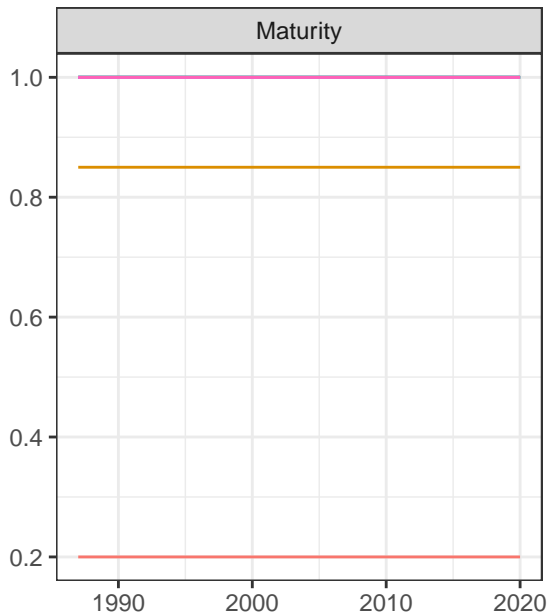
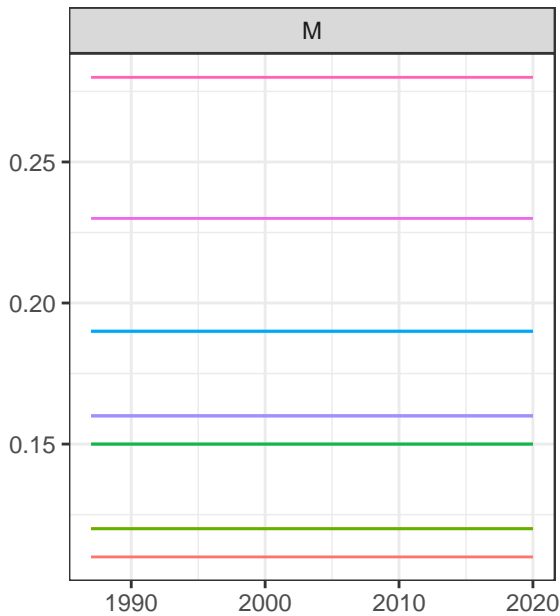
27.her.27.5a: Biology (Clupea harengus)

data



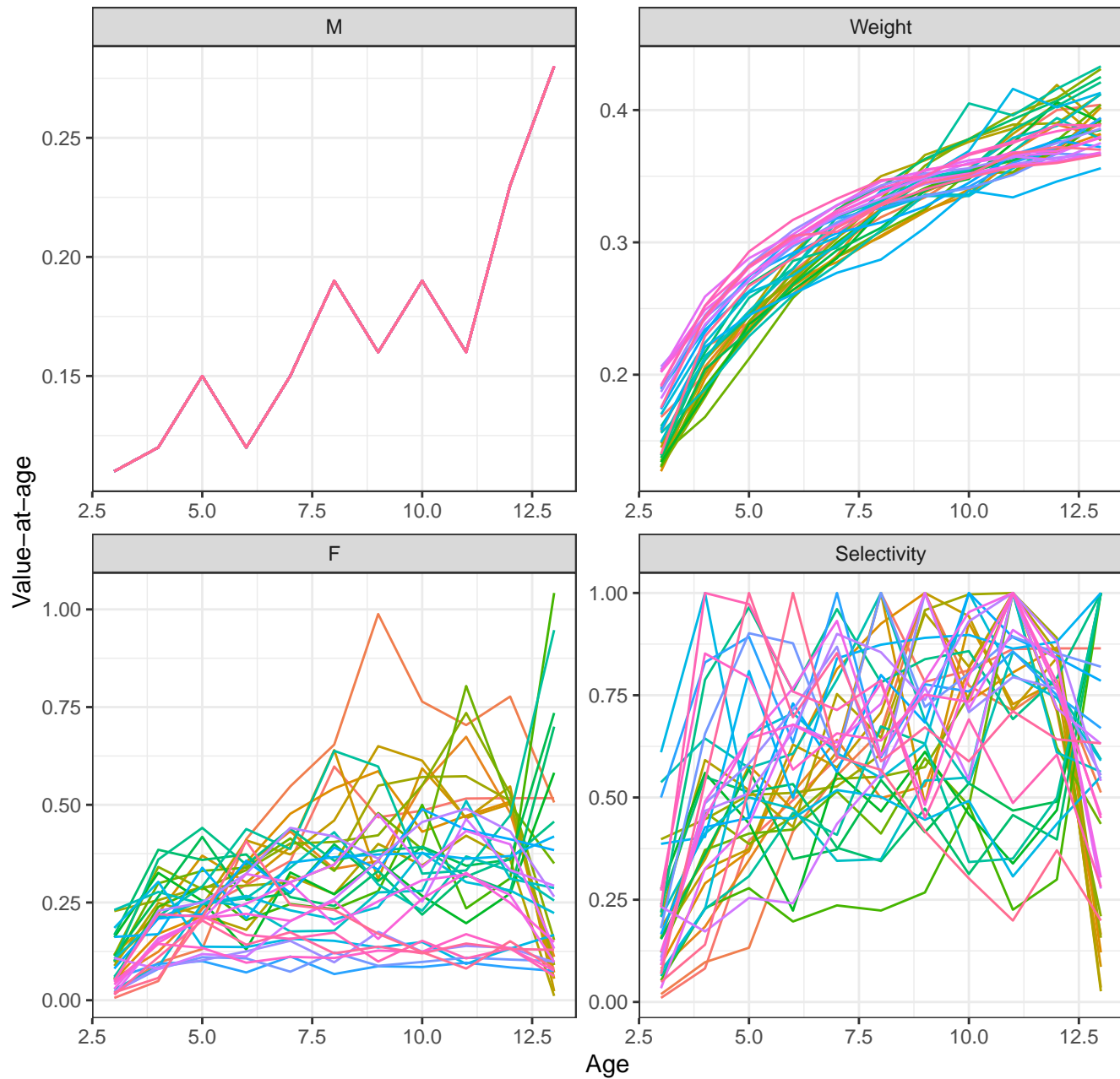
Age

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- 10
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- 12
- 13

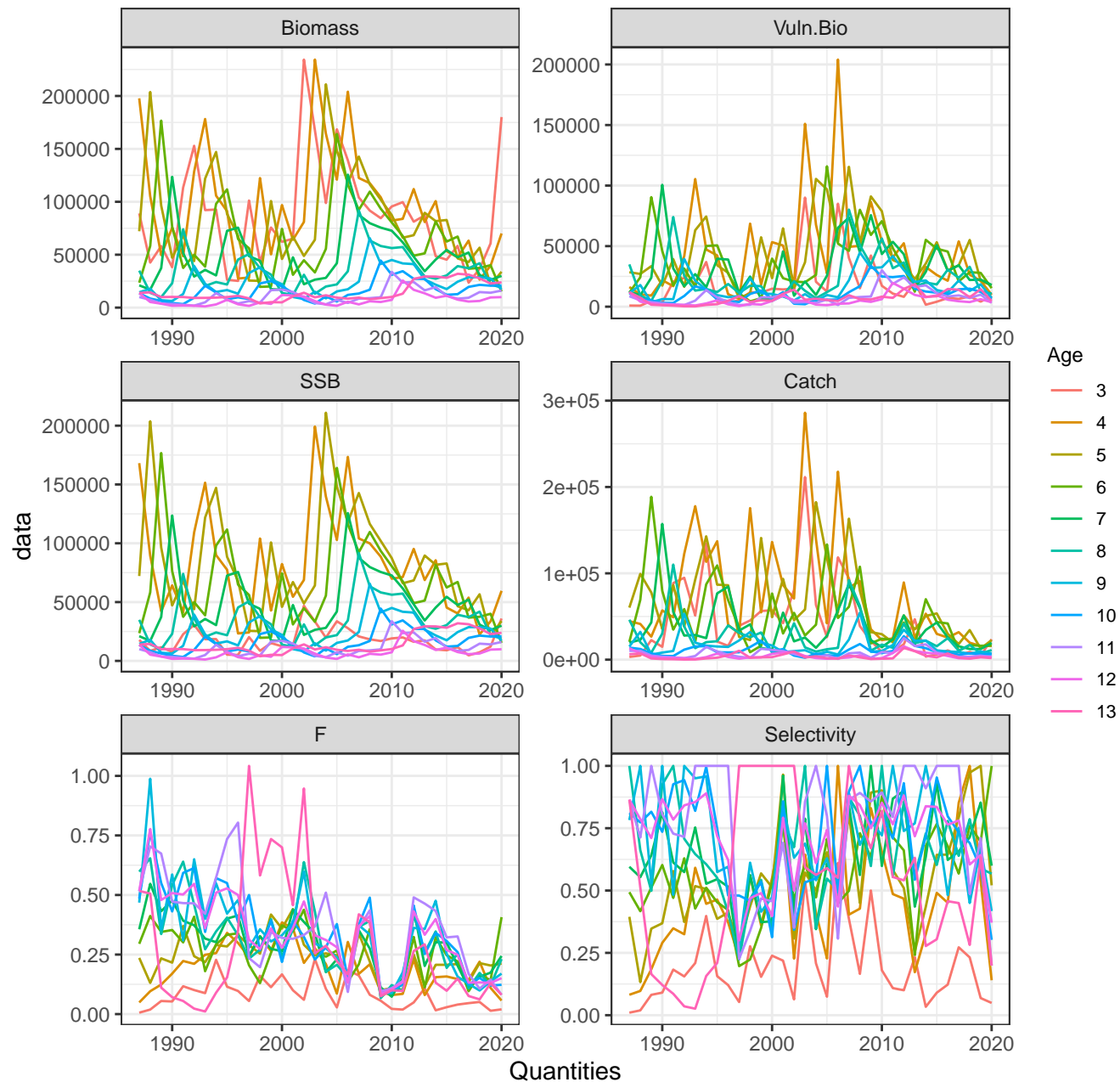


Quantities

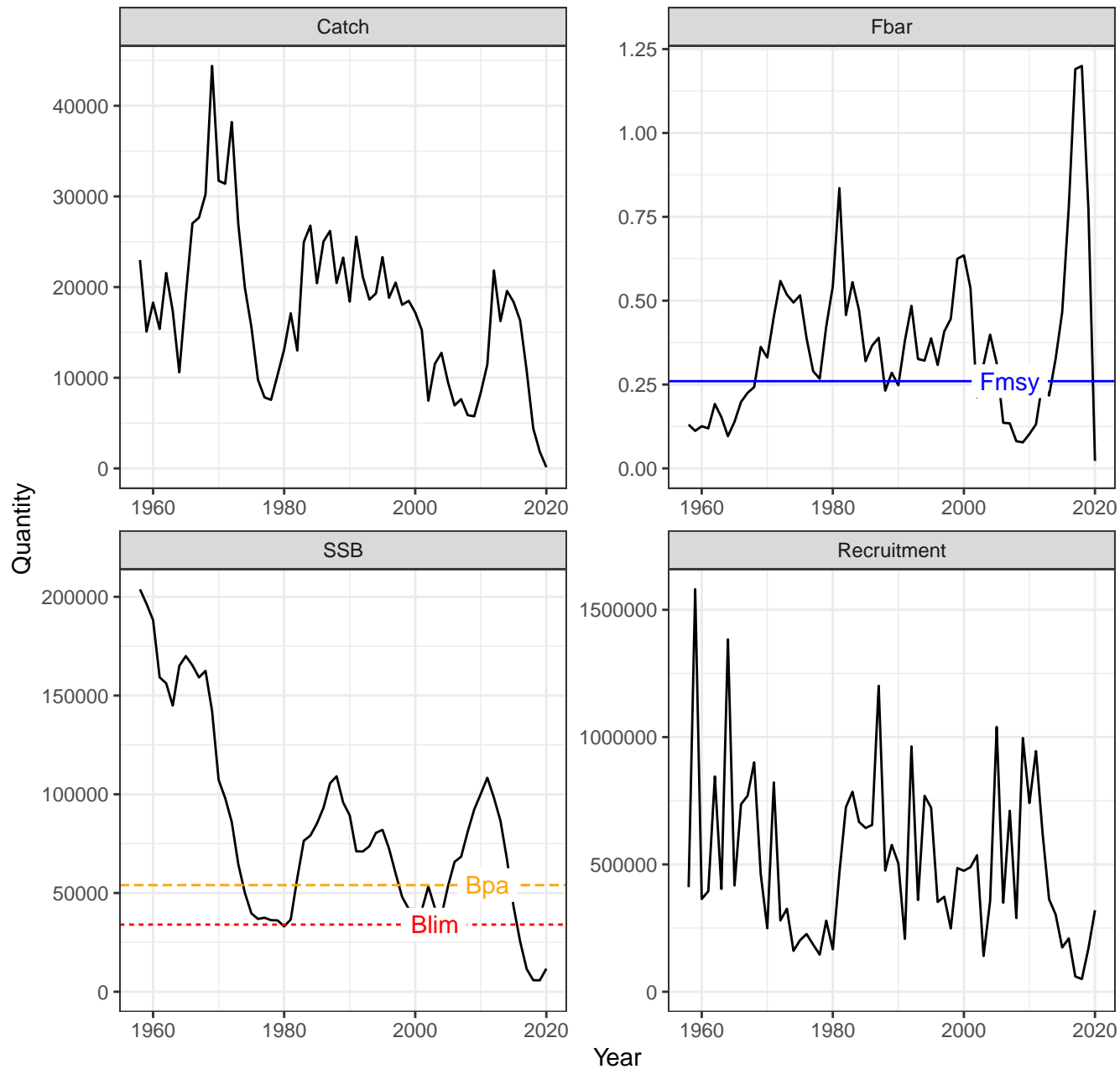
27.her.27.5a: Stock-at-age (*Clupea harengus*)



27.her.27.5a: Stock dynamics (Clupea harengus)



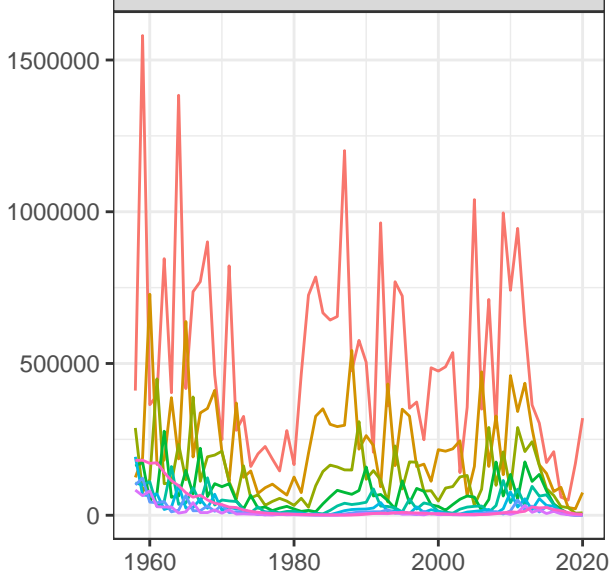
28.her.27.irls: ICES Advice, ASAP (Clupea harengus)



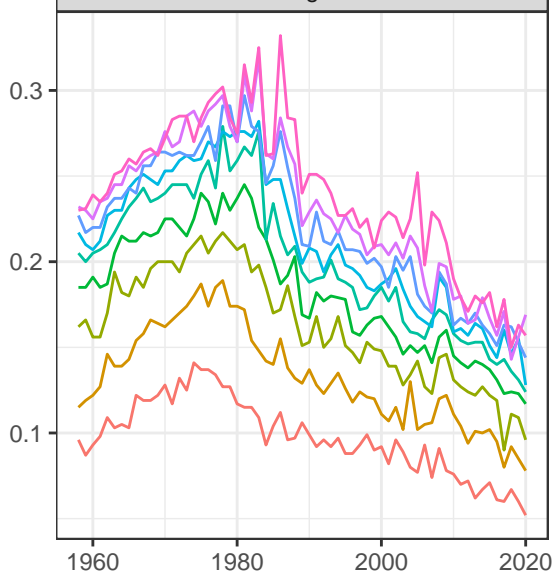
28.her.27.irls: Biology (Clupea harengus)

data

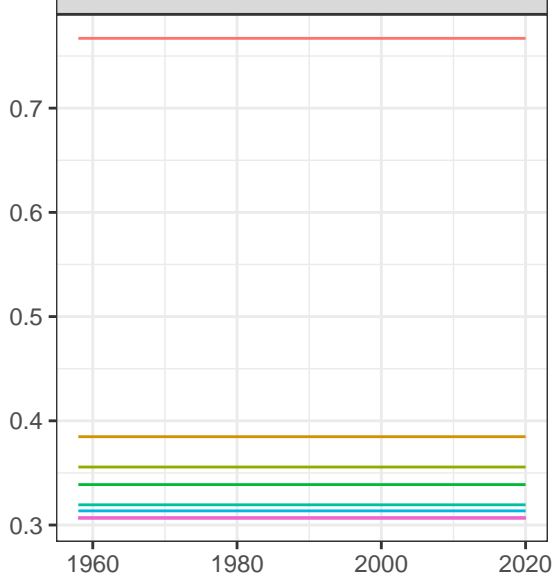
Numbers



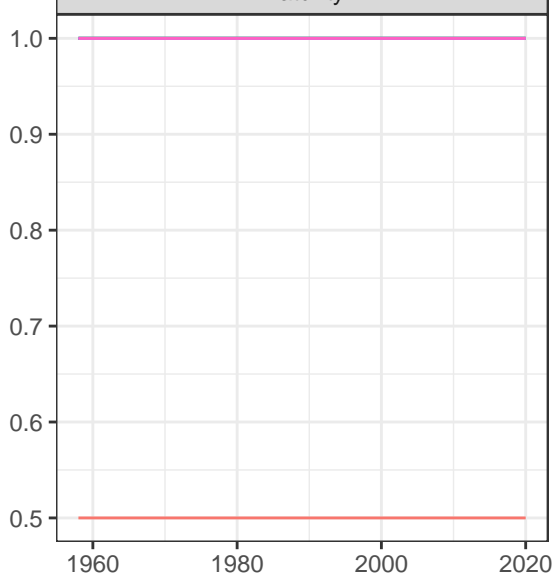
Weight



M



Maturity

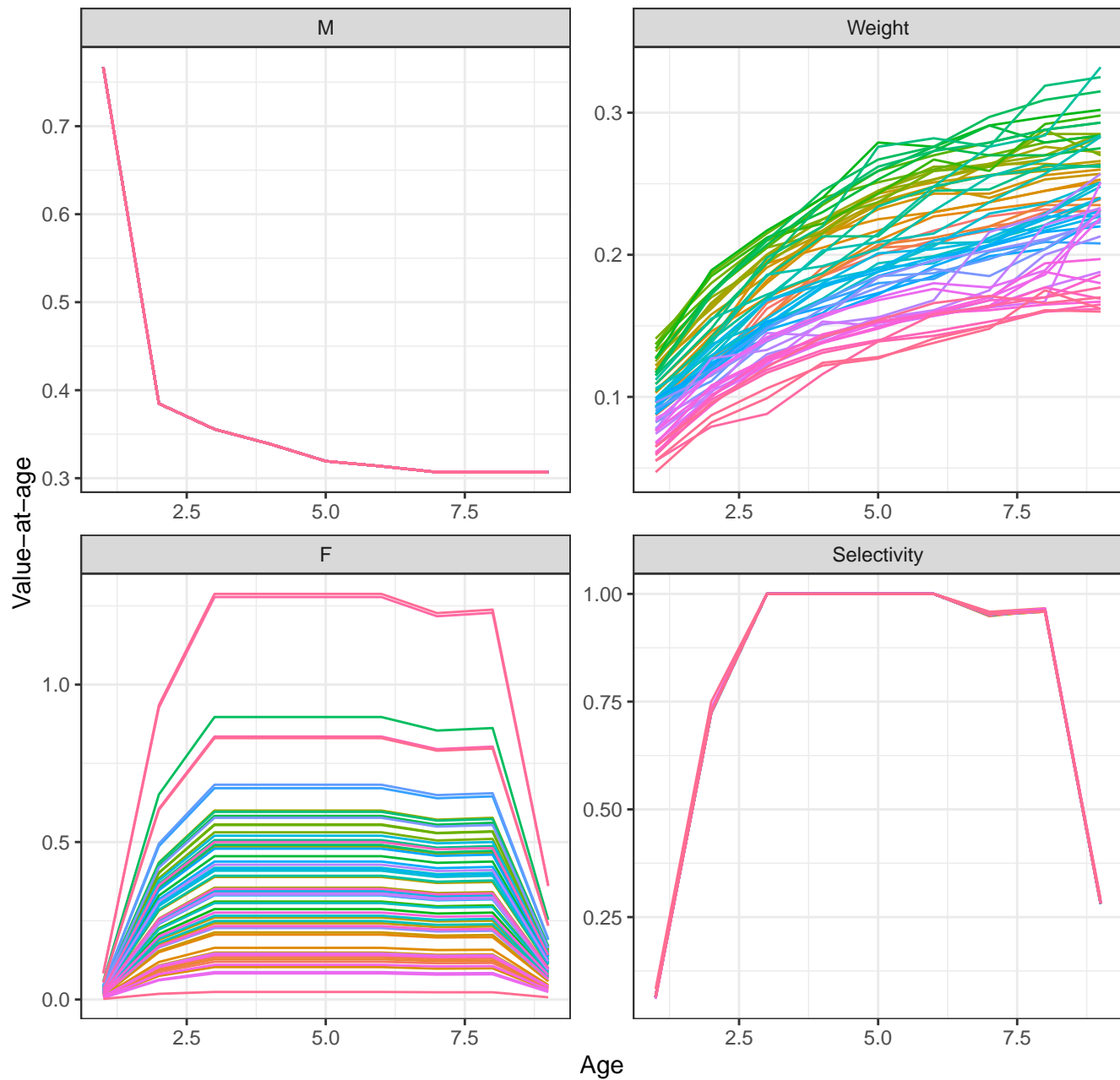


Age

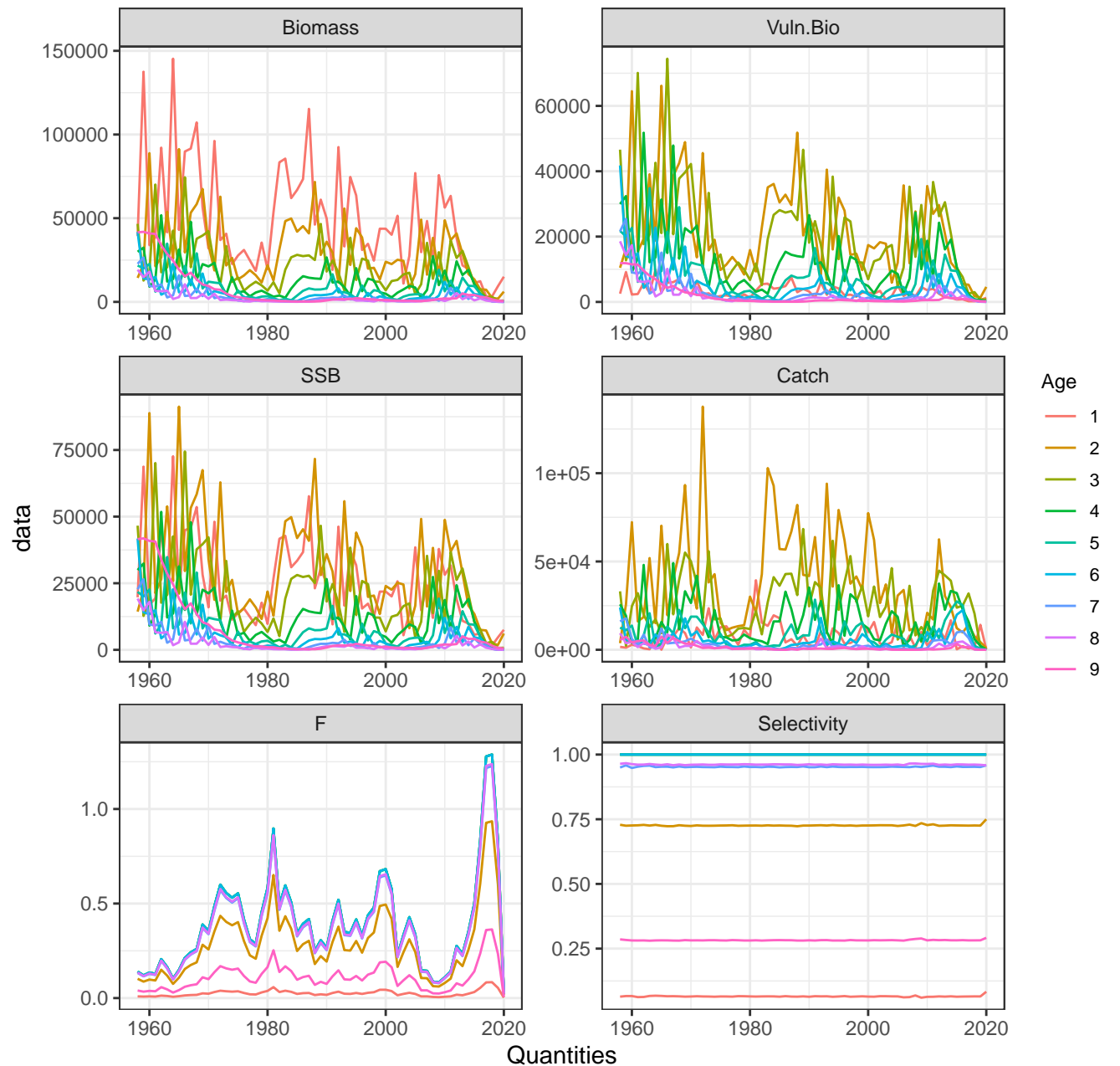
- 1
- 2
- 3
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- 7
- 8
- 9

Quantities

28.her.27.irls: Stock-at-age (*Clupea harengus*)



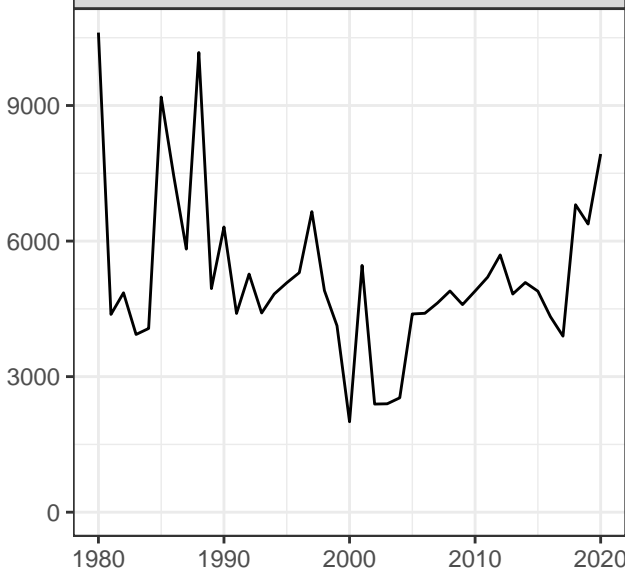
28.her.27.irls: Stock dynamics (Clupea harengus)



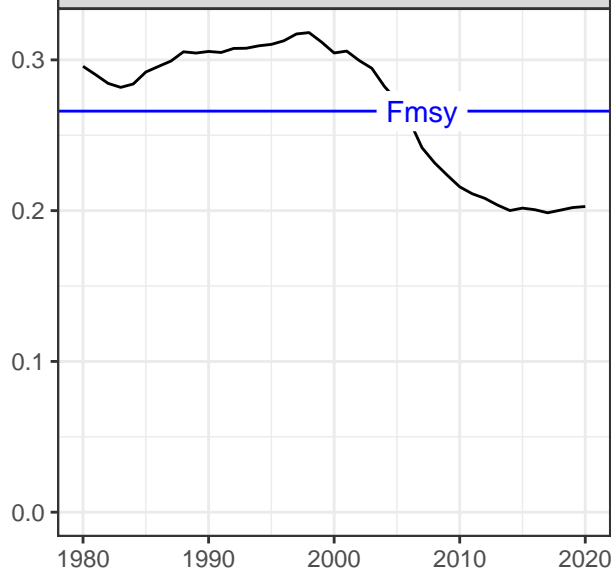
29.her.27.nirs: ICES Advice, SAM (Clupea harengus)

Quantity

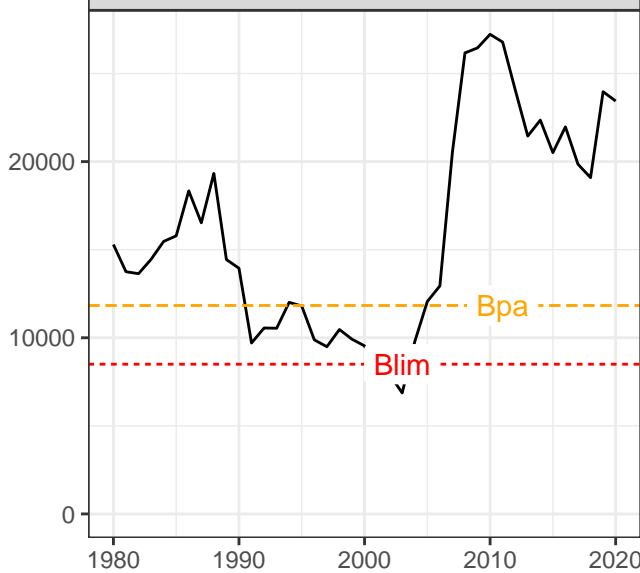
Catch



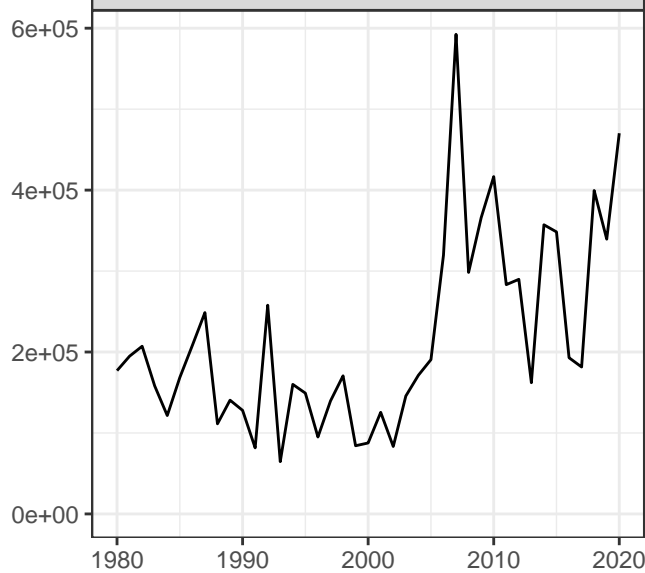
Fbar



SSB

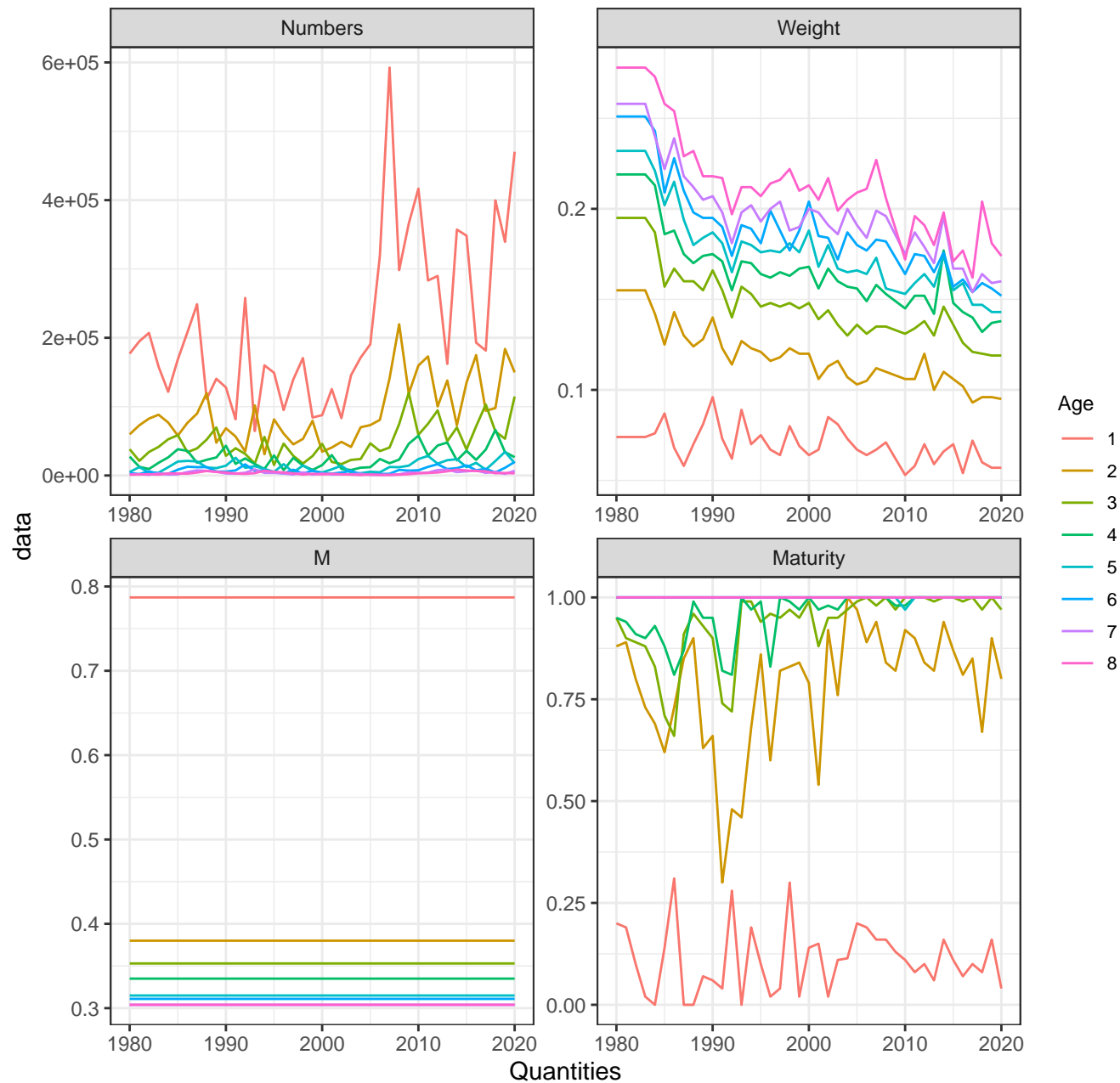


Recruitment

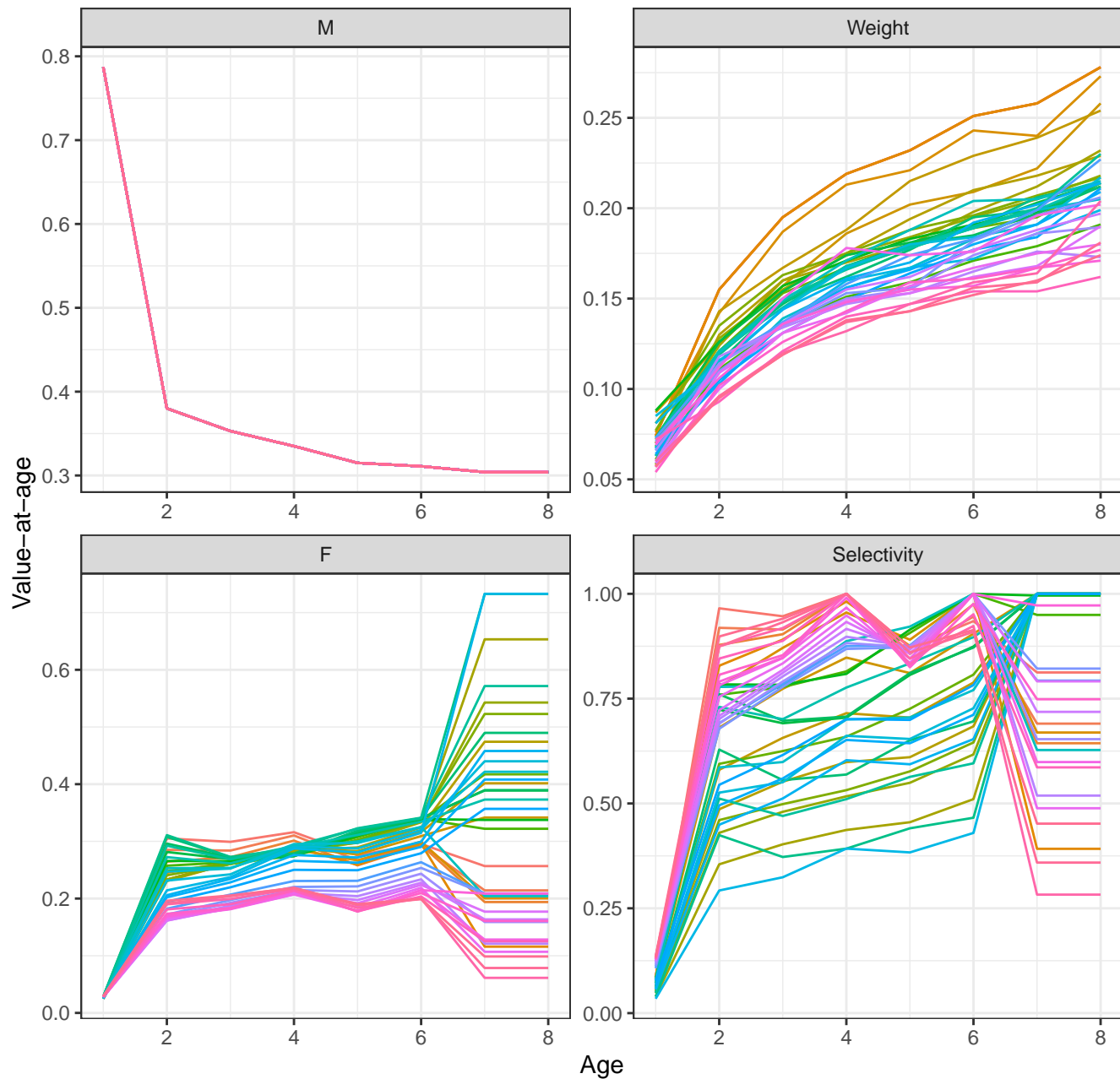


Year

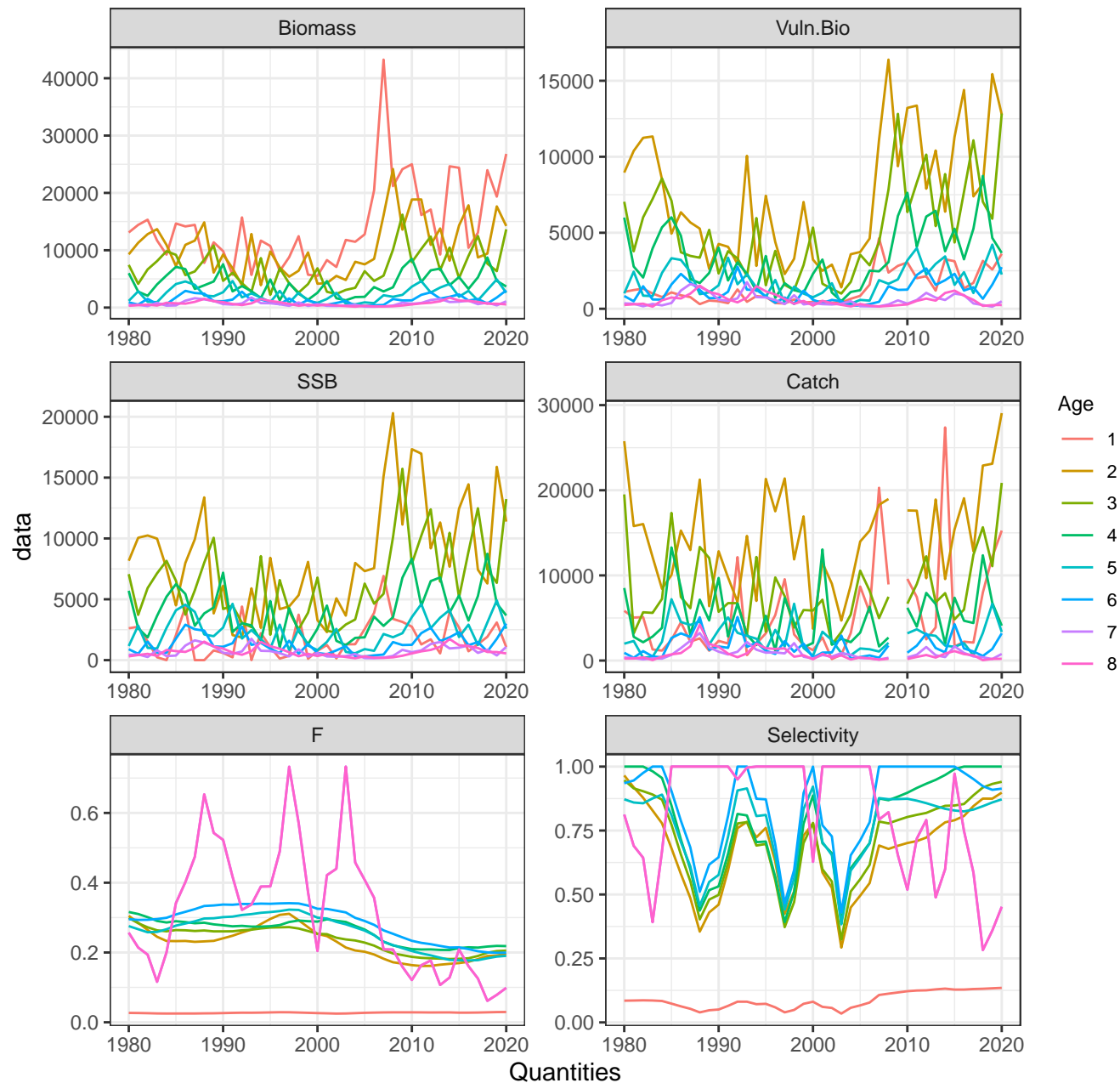
29.her.27.nirs: Biology (Clupea harengus)



29.her.27.nirs: Stock-at-age (*Clupea harengus*)

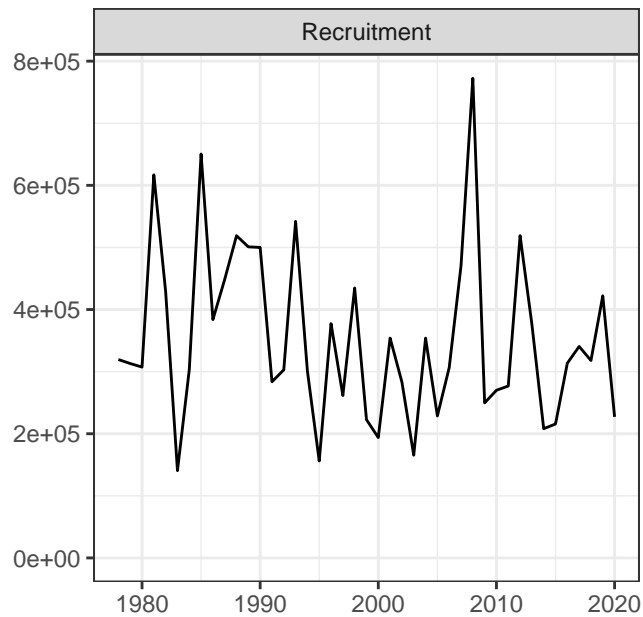
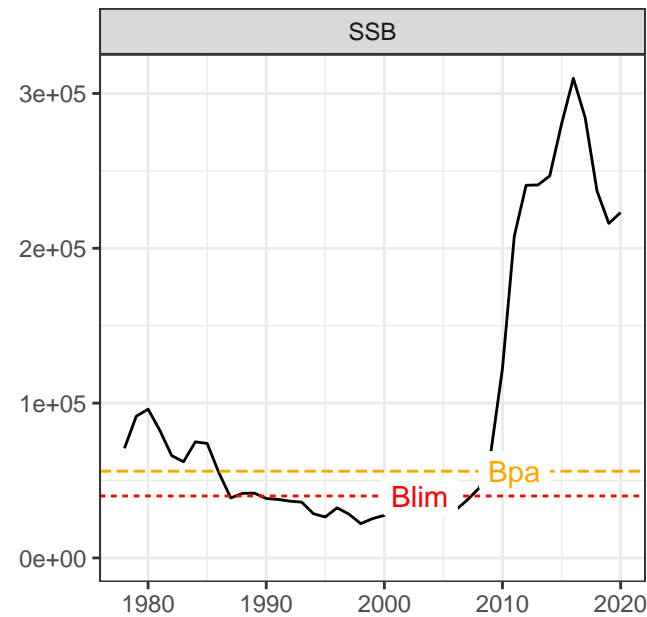
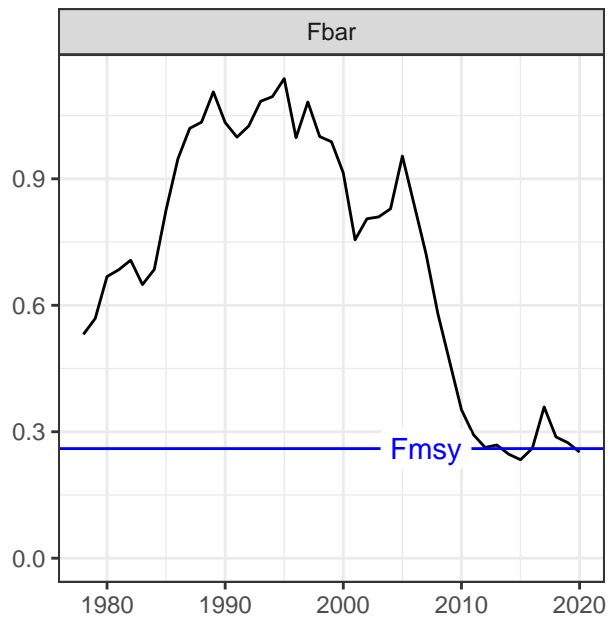
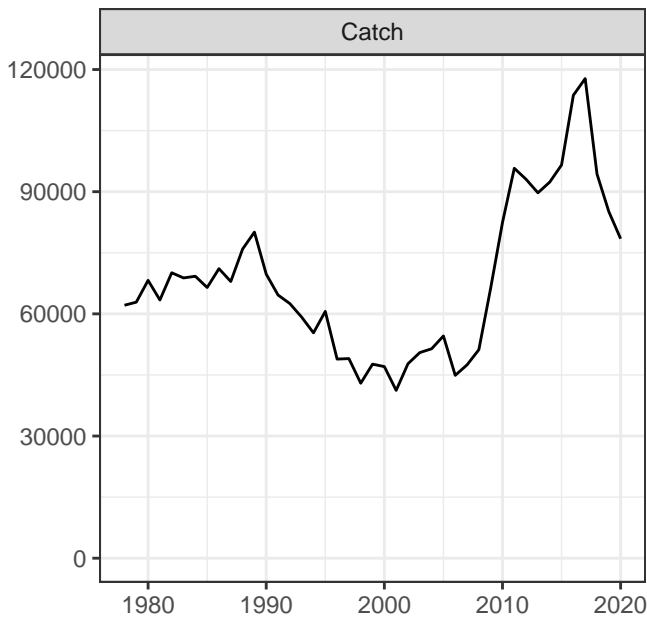


29.her.27.nirs: Stock dynamics (*Clupea harengus*)



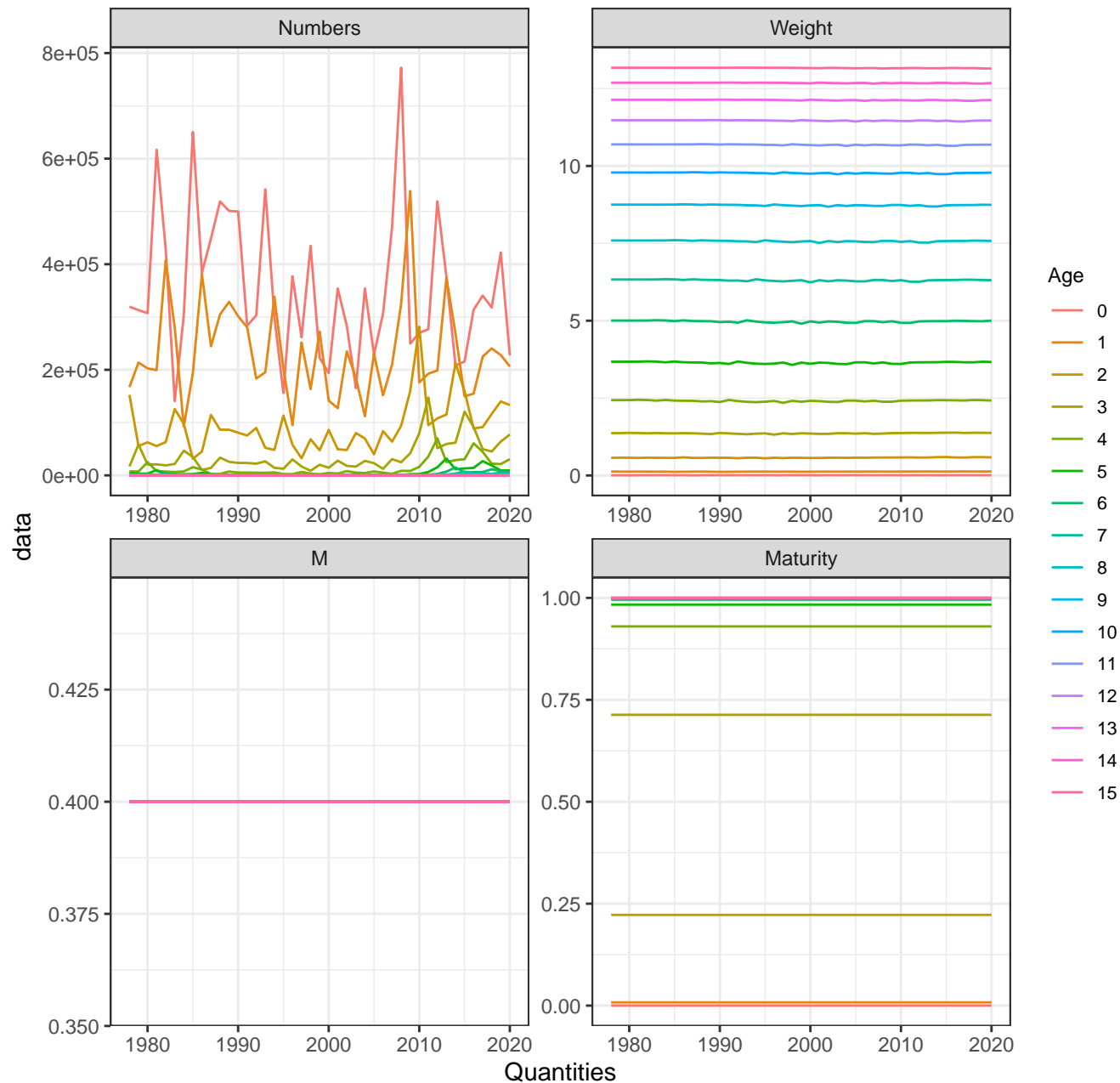
30.hke.27.3a46-8abd: ICES Advice, SS3 (Merluccius merluccius)

Quantity

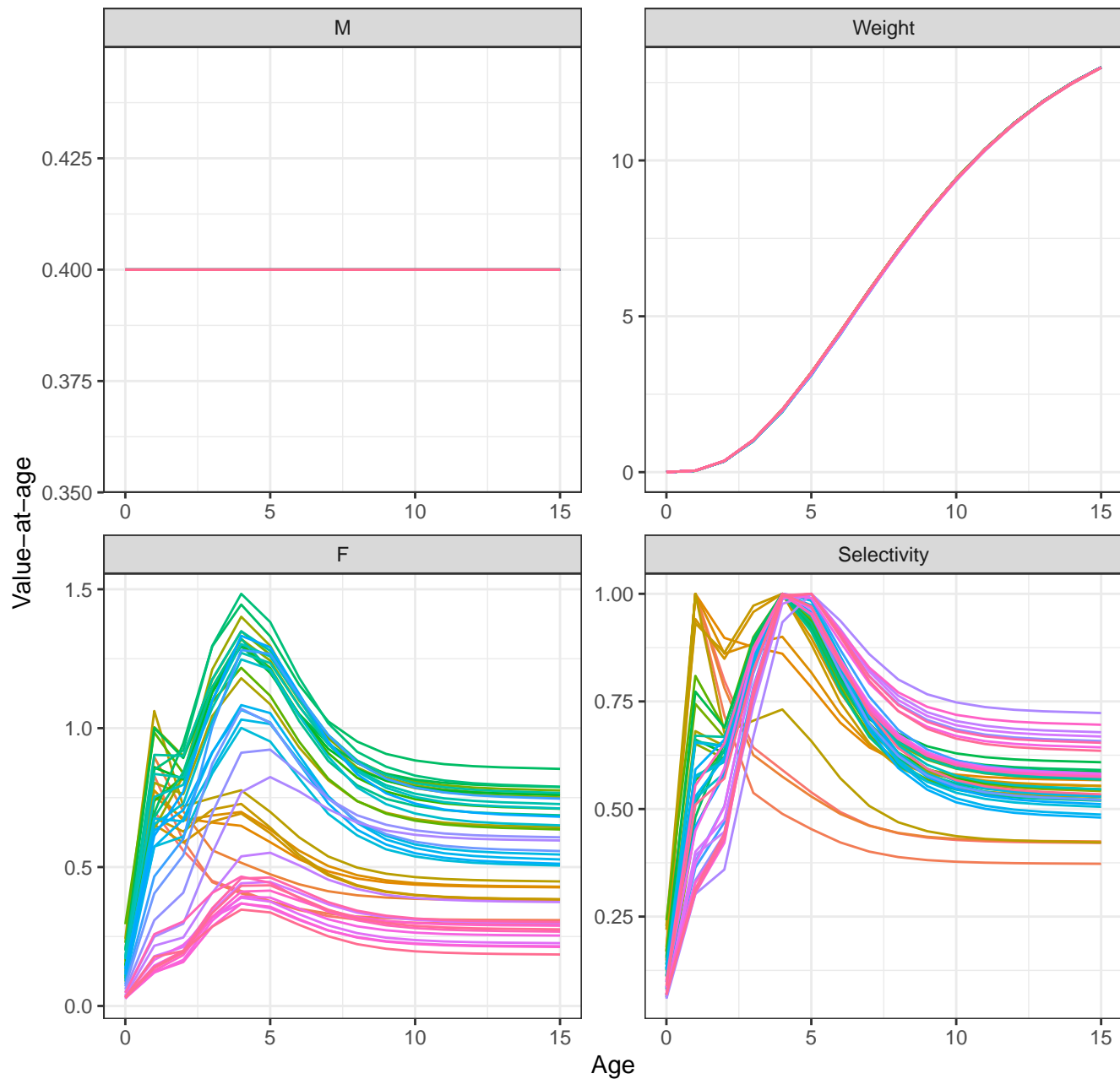


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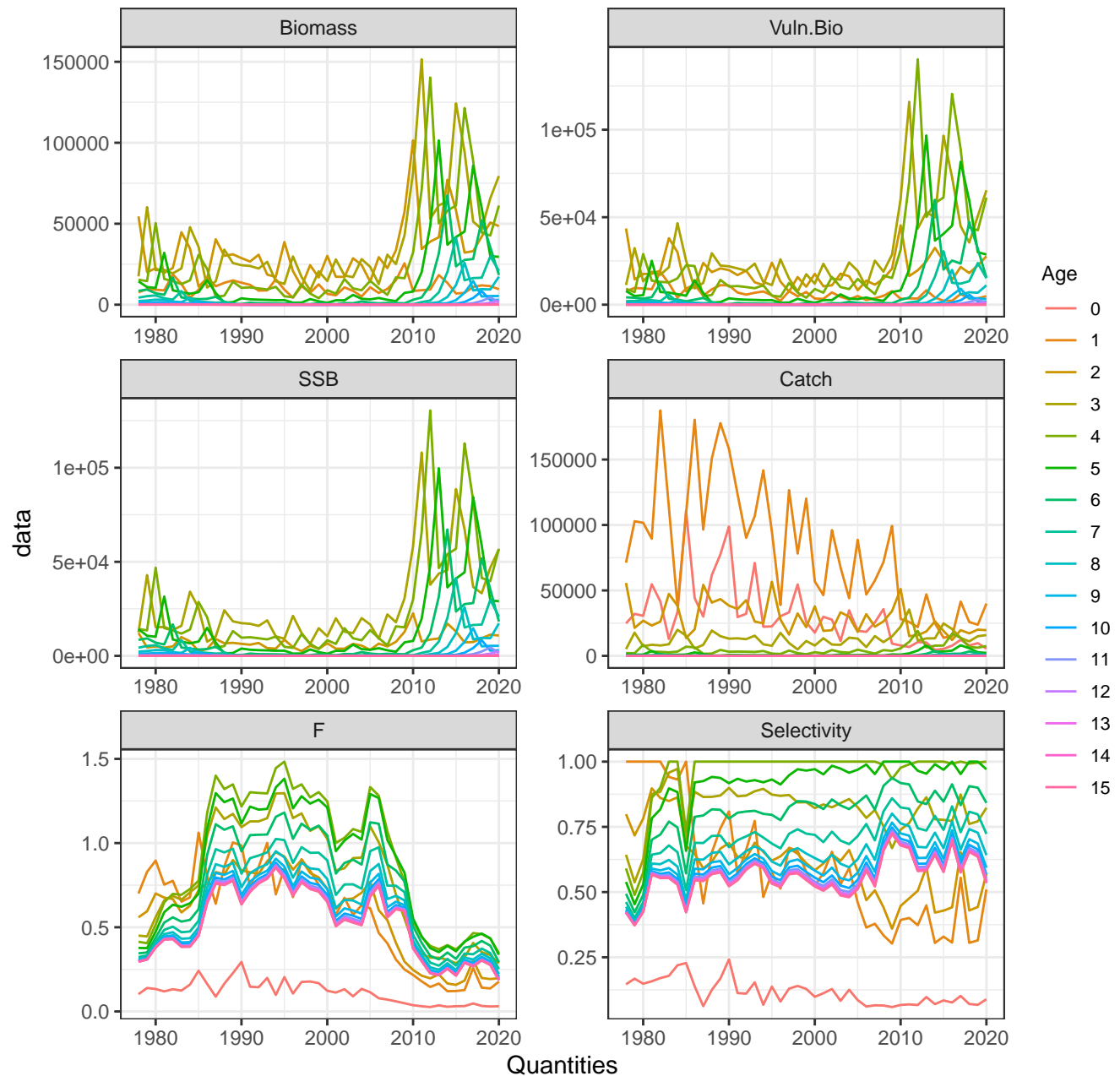
30.hke.27.3a46-8abd: Biology (Merluccius merluccius)



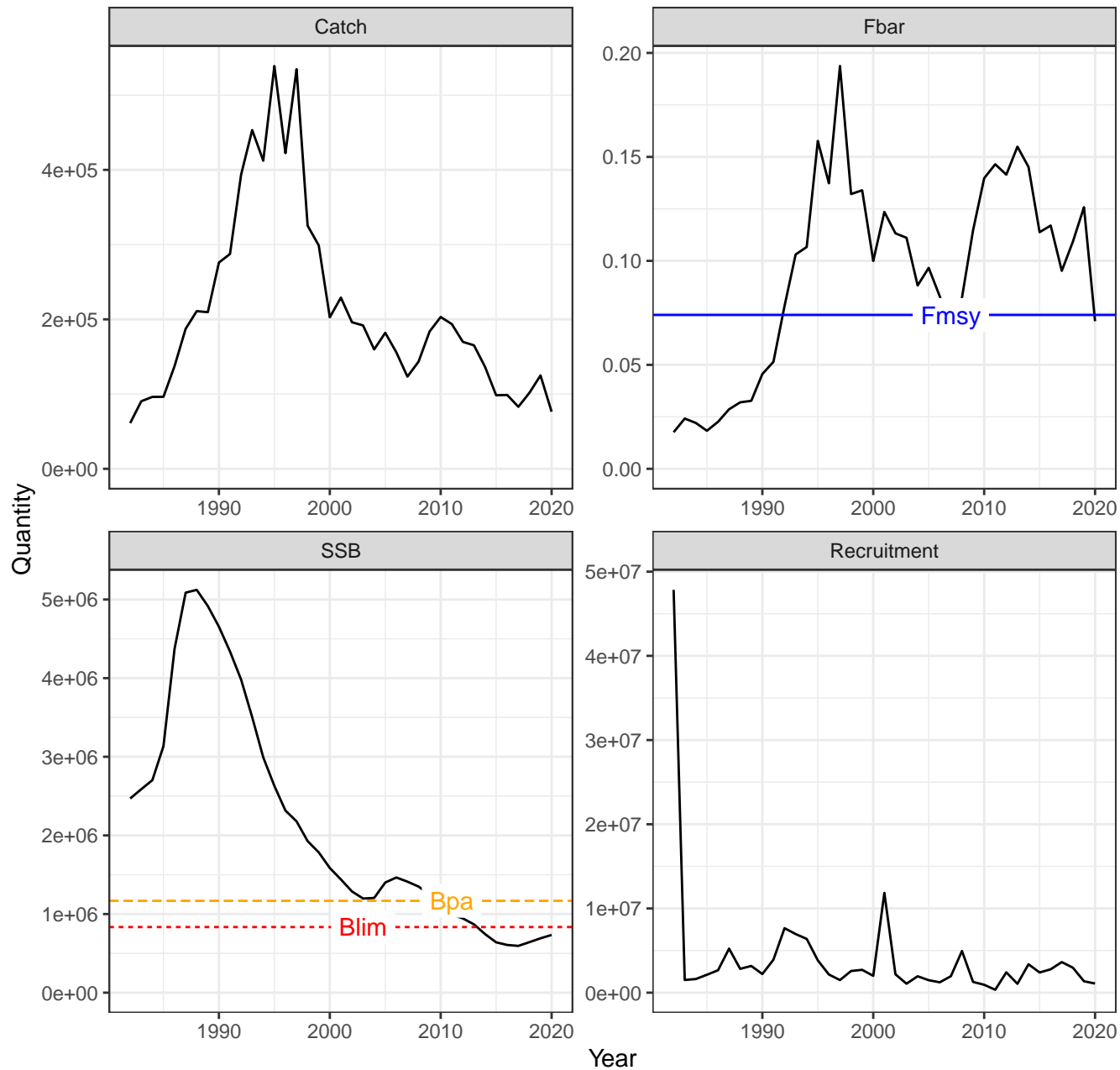
30.hke.27.3a46–8abd: Stock-at-age (Merluccius merluccius)



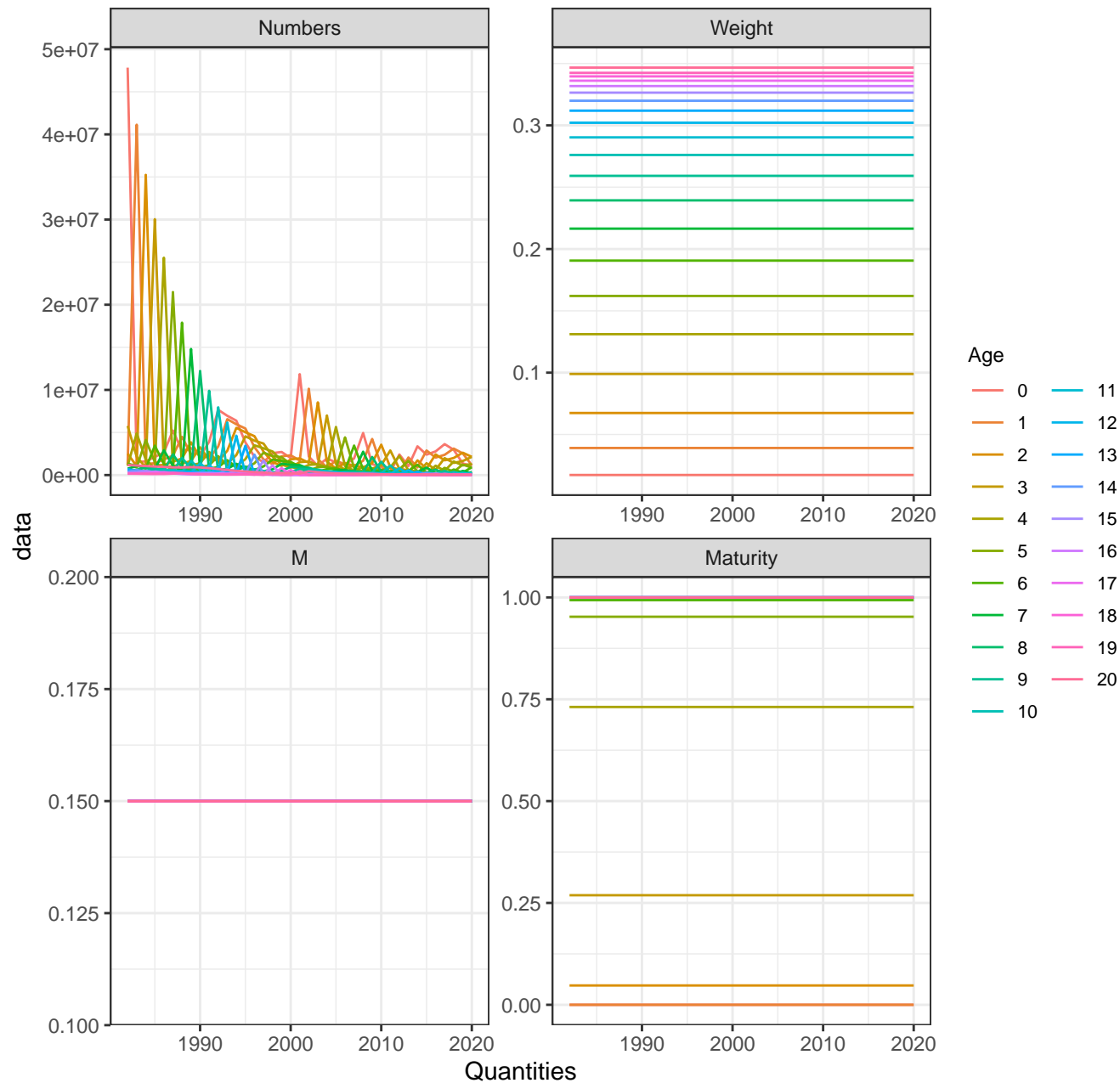
30.hke.27.3a46-8abd: Stock dynamics (Merluccius merluccius)



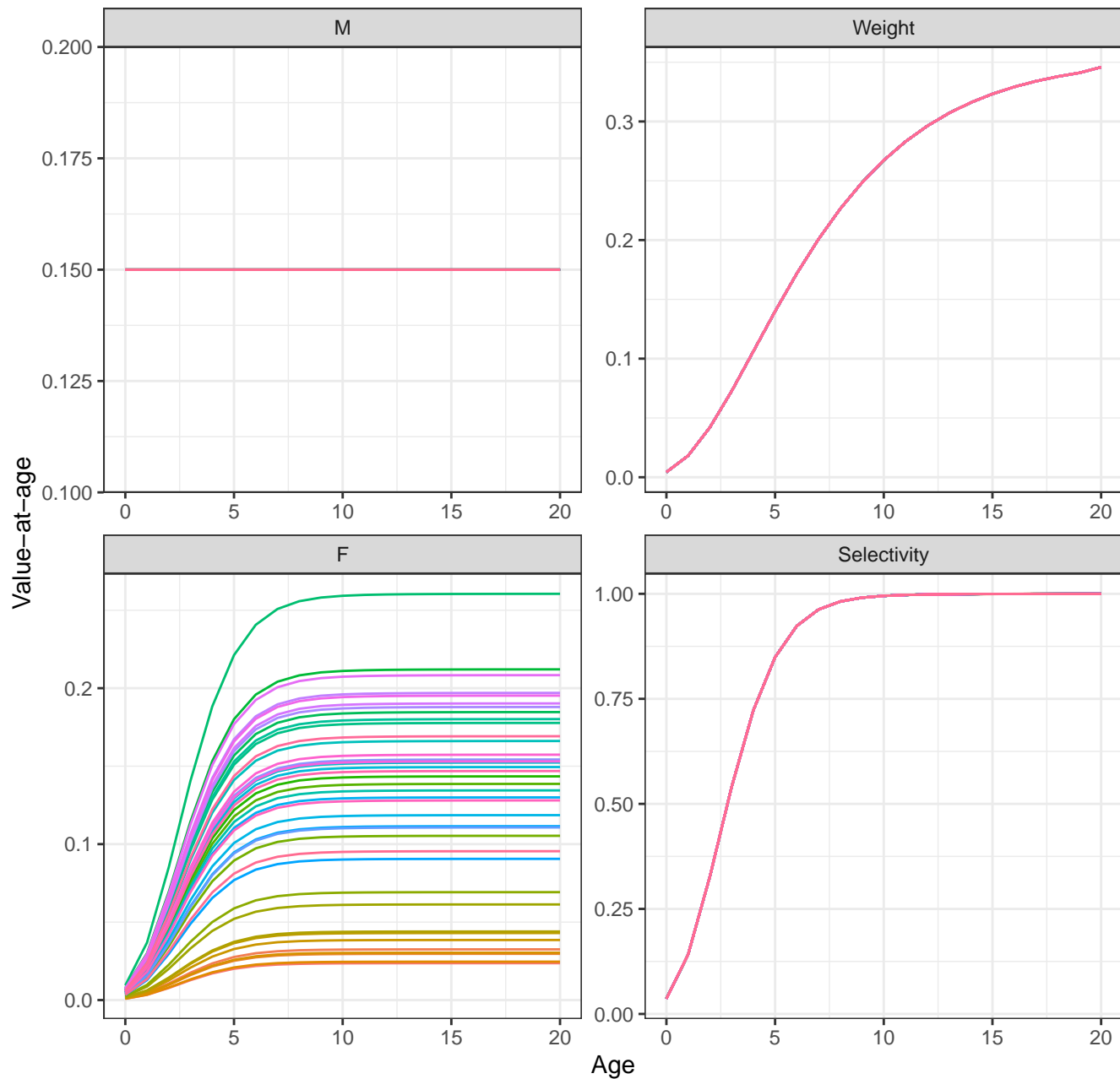
31.hom.27.2a4a5b6a7a-ce-k8: ICES Advice, SS3 (Trachurus trachurus)



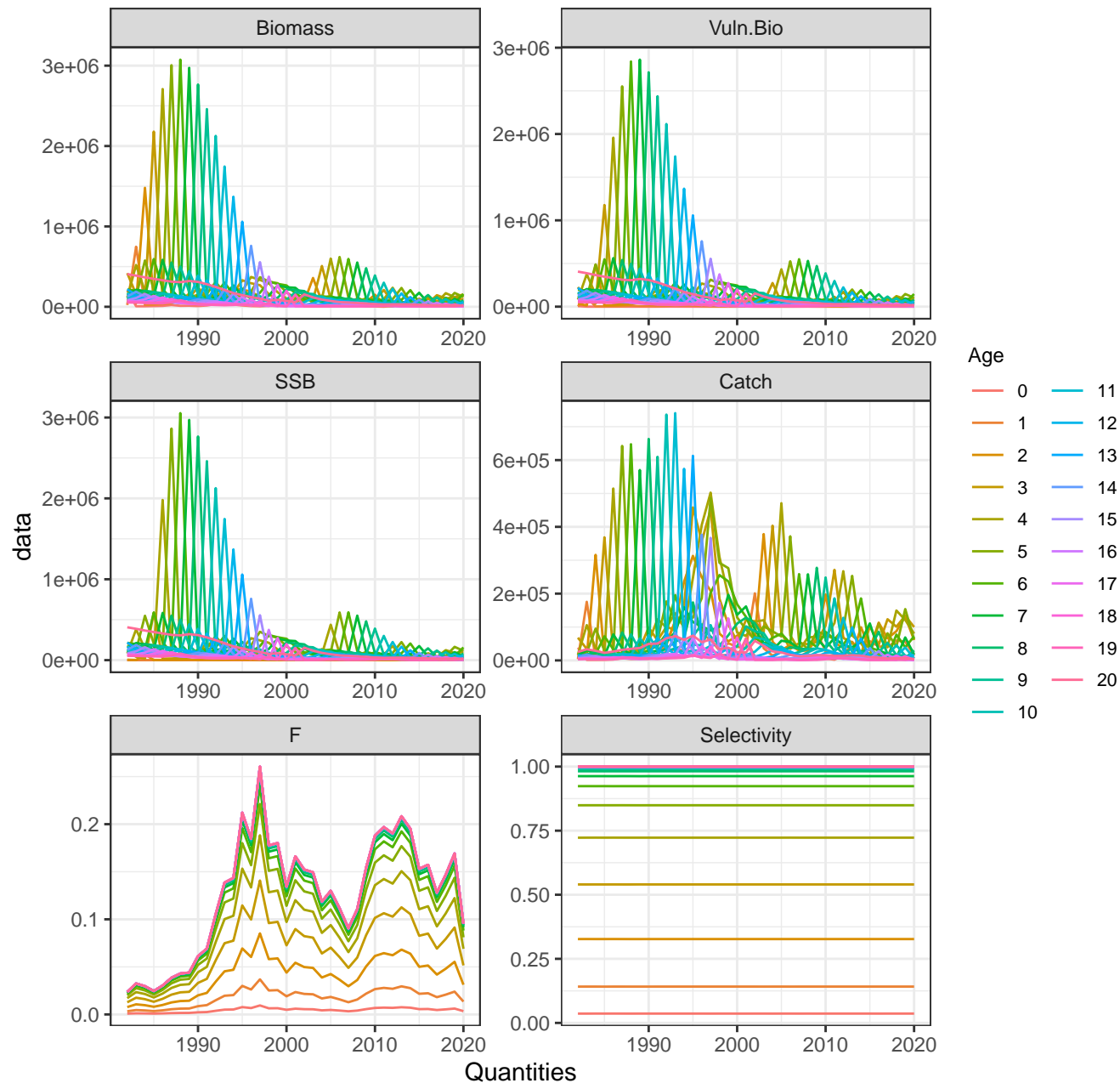
31.hom.27.2a4a5b6a7a-ce-k8: Biology (Trachurus trachurus)



31.hom.27.2a4a5b6a7a-ce-k8: Stock-at-age (Trachurus trachurus)

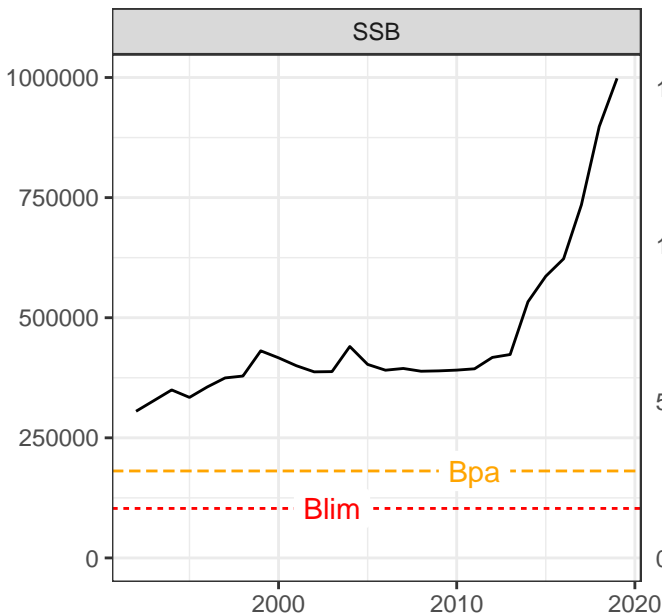
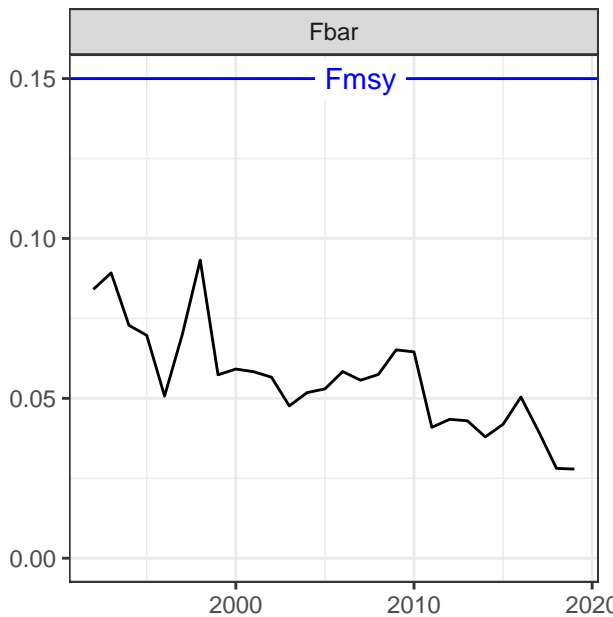
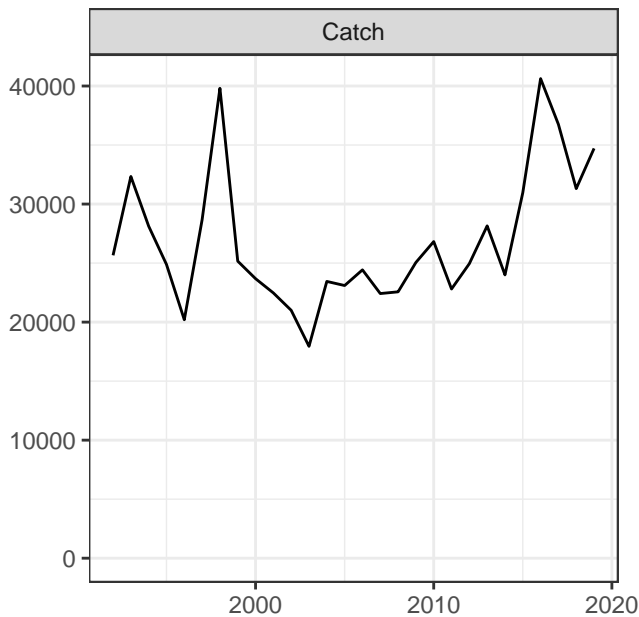


31.hom.27.2a4a5b6a7a-ce-k8: Stock dynamics (Trachurus trachurus)



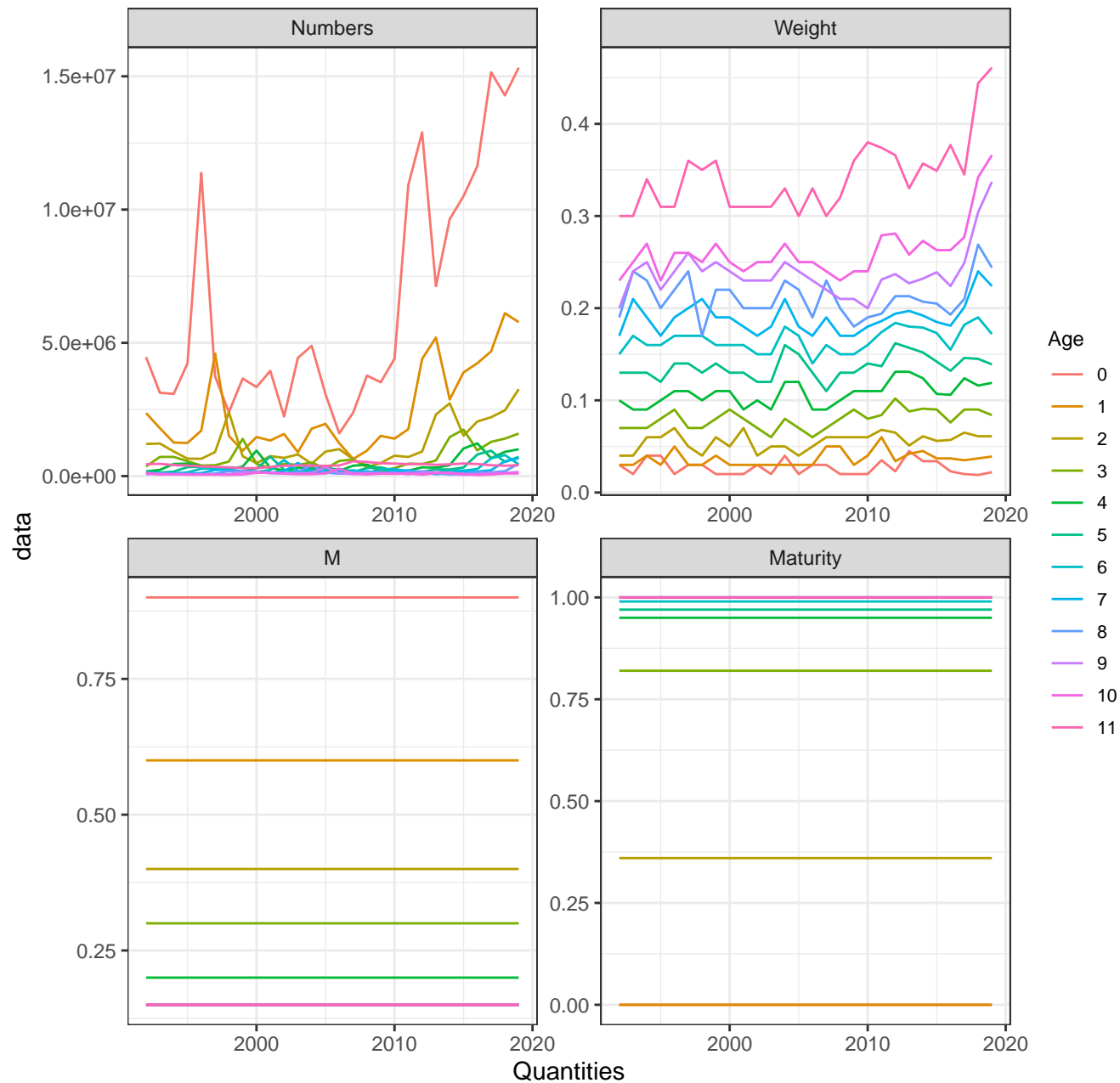
32.hom.27.9a: ICES Advice, AMISH (Trachurus trachurus)

Quantity

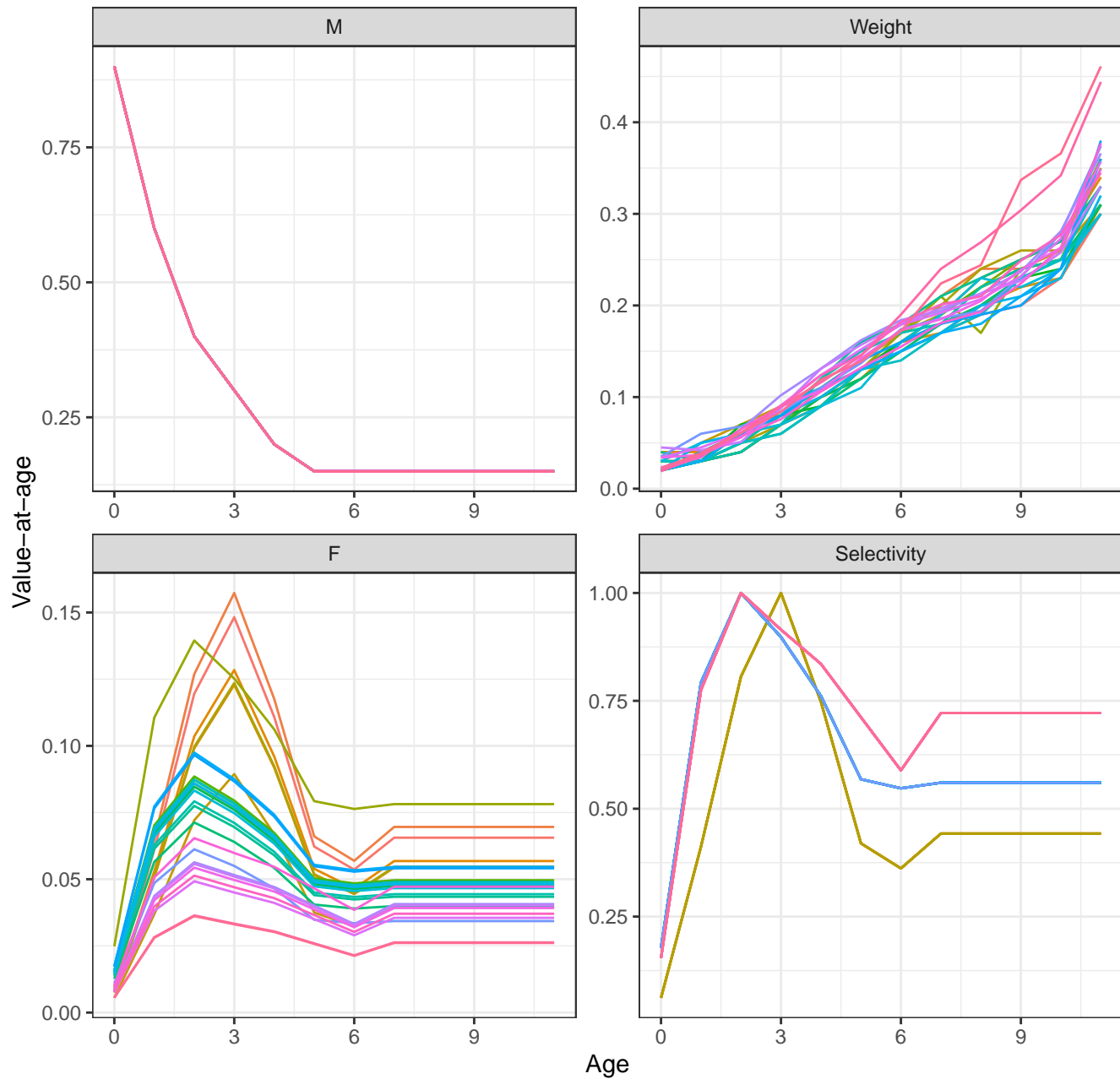


Year

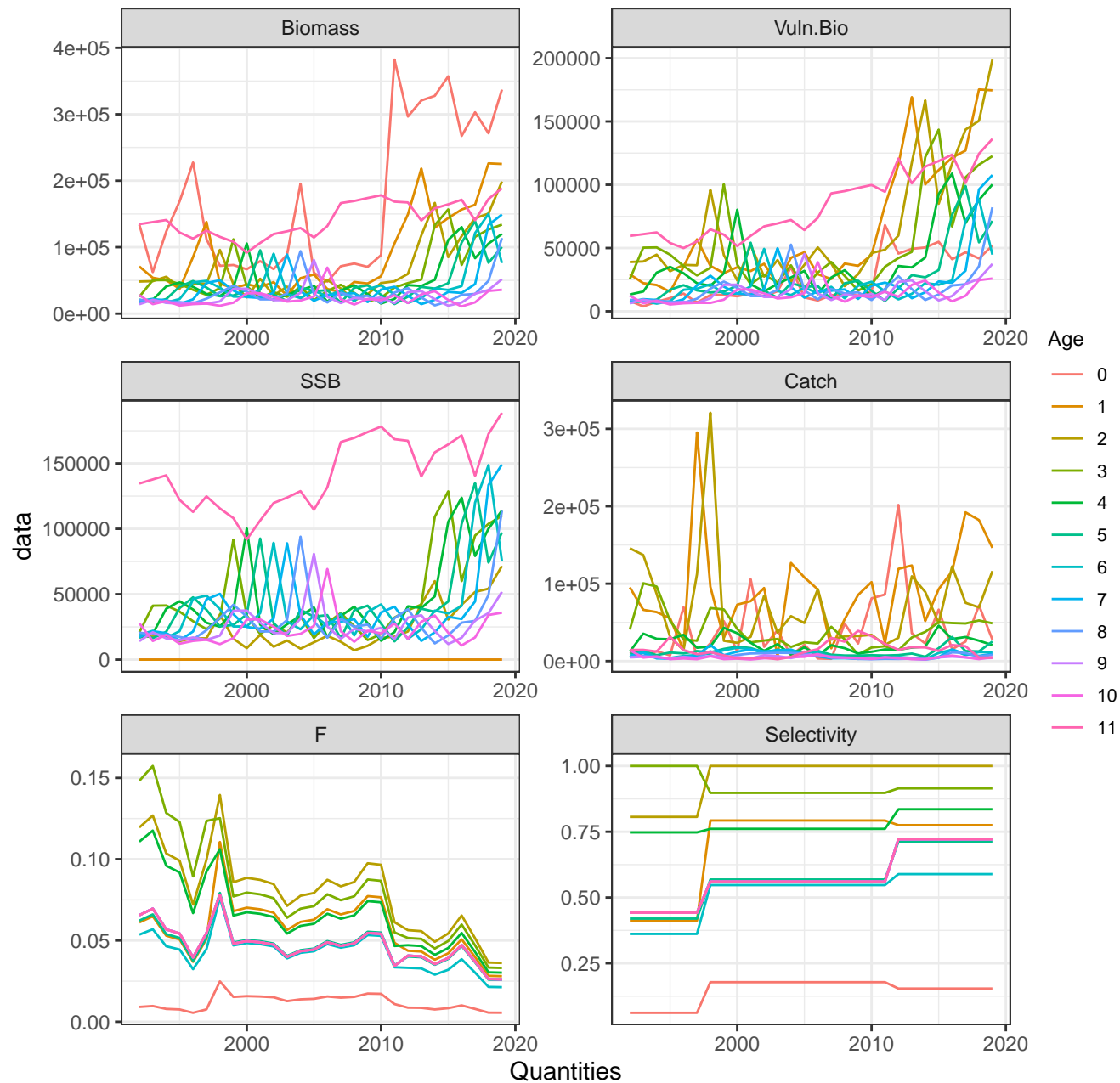
32.hom.27.9a: Biology (Trachurus trachurus)



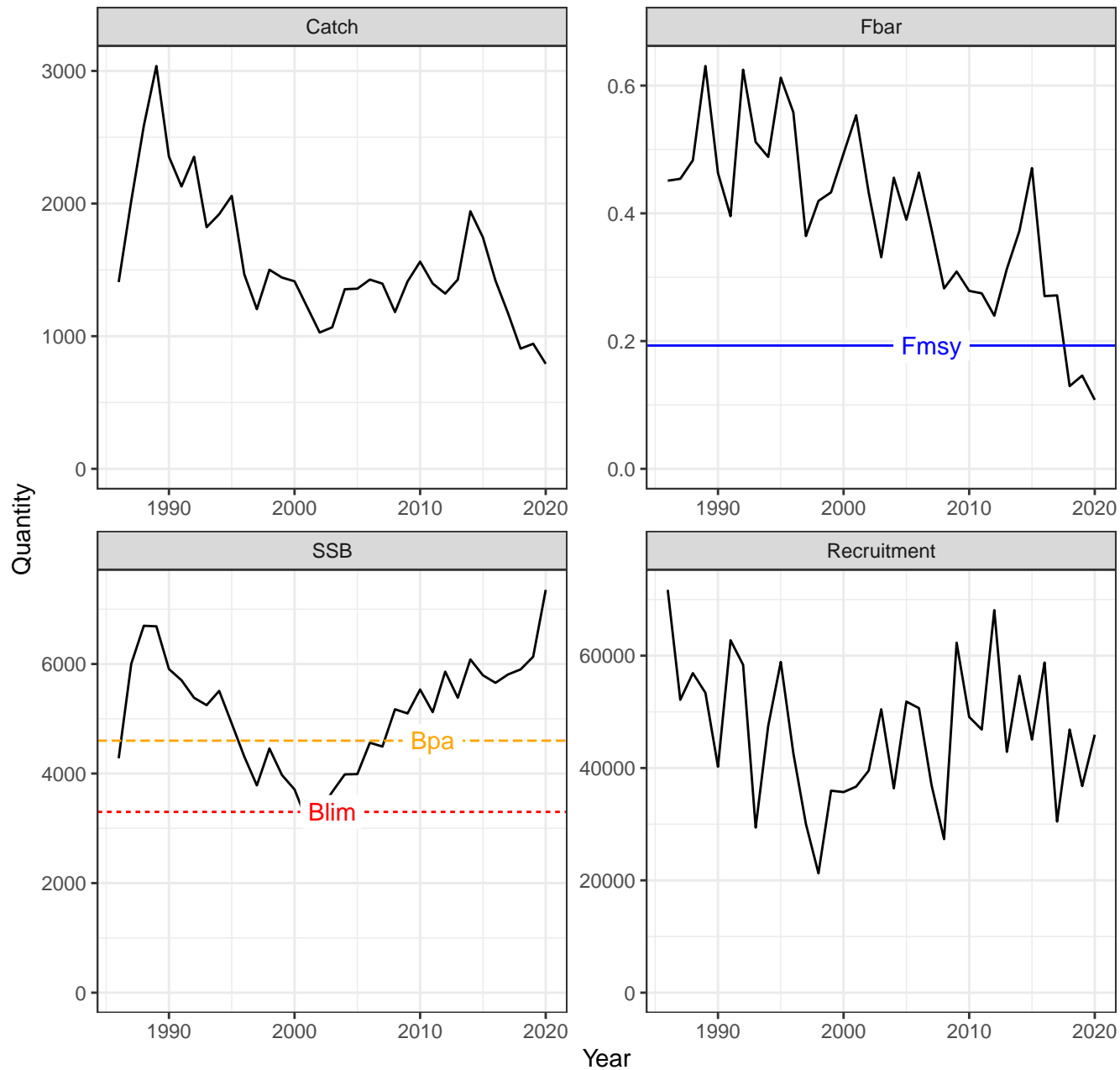
32.hom.27.9a: Stock-at-age (*Trachurus trachurus*)



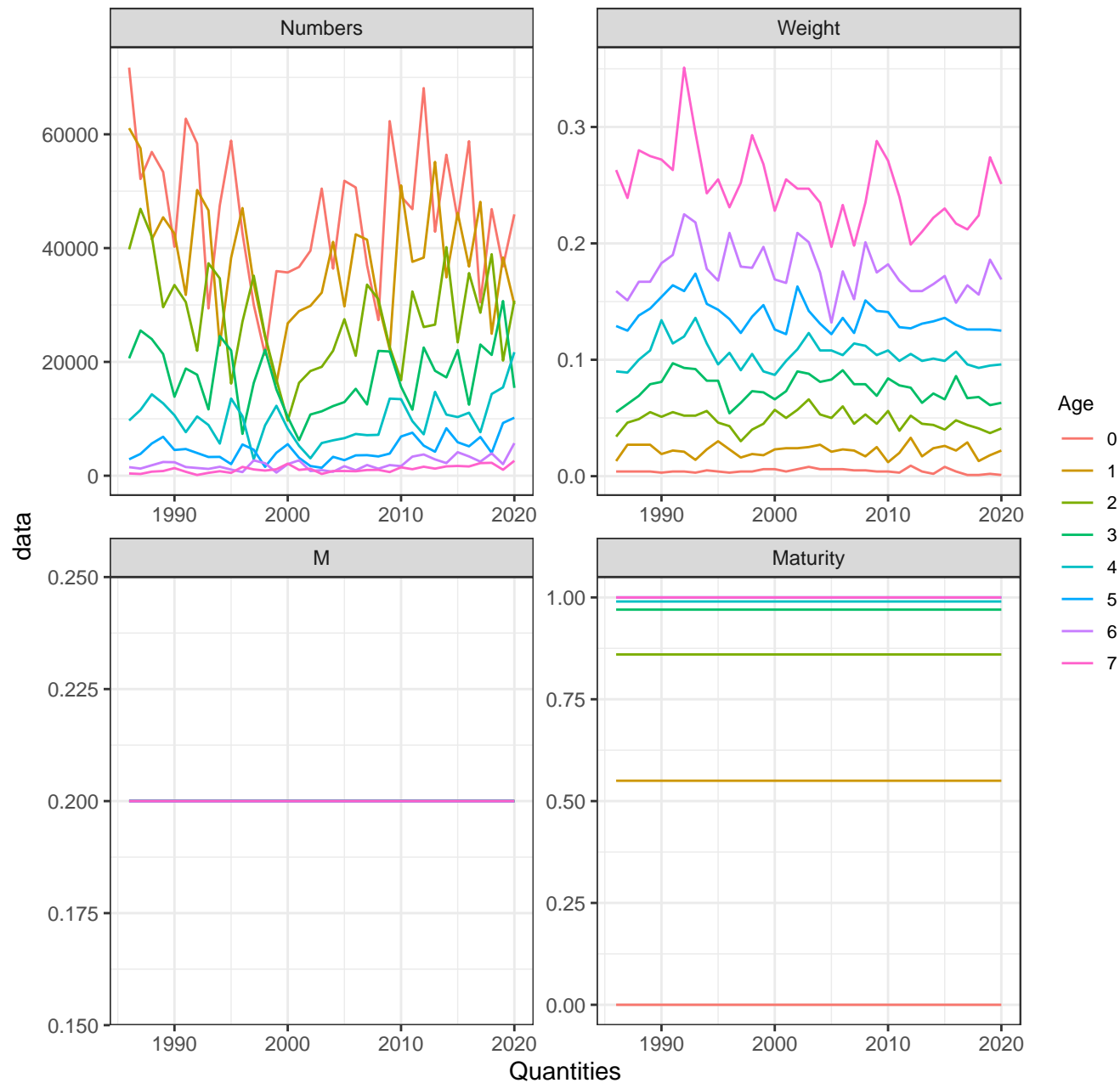
32.hom.27.9a: Stock dynamics (Trachurus trachurus)



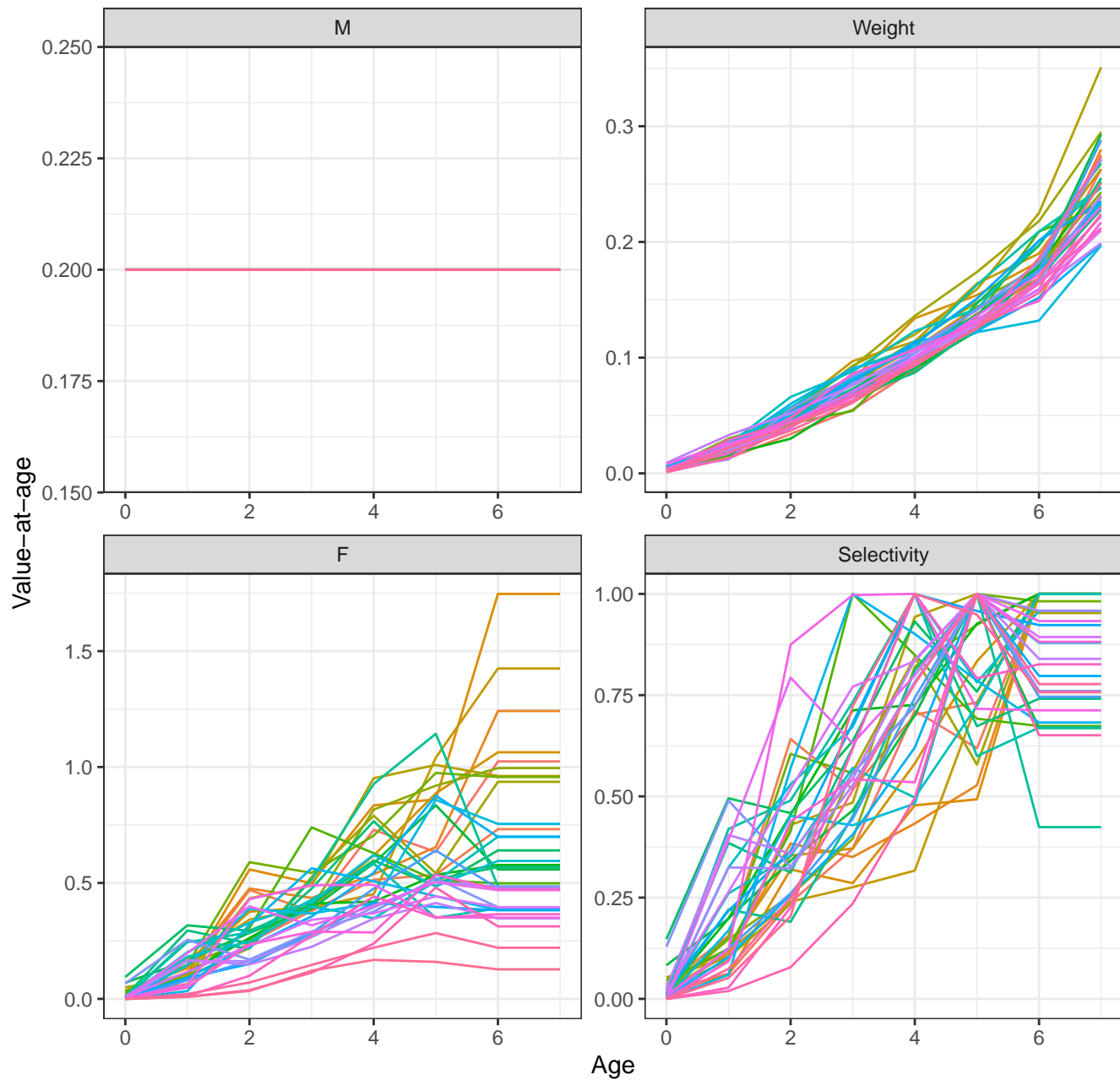
33.ldb.27.8c9a: ICES Advice, XSA (*Lepidorhombus boscii*)



33.ldb.27.8c9a: Biology (Lepidorhombus boscii)



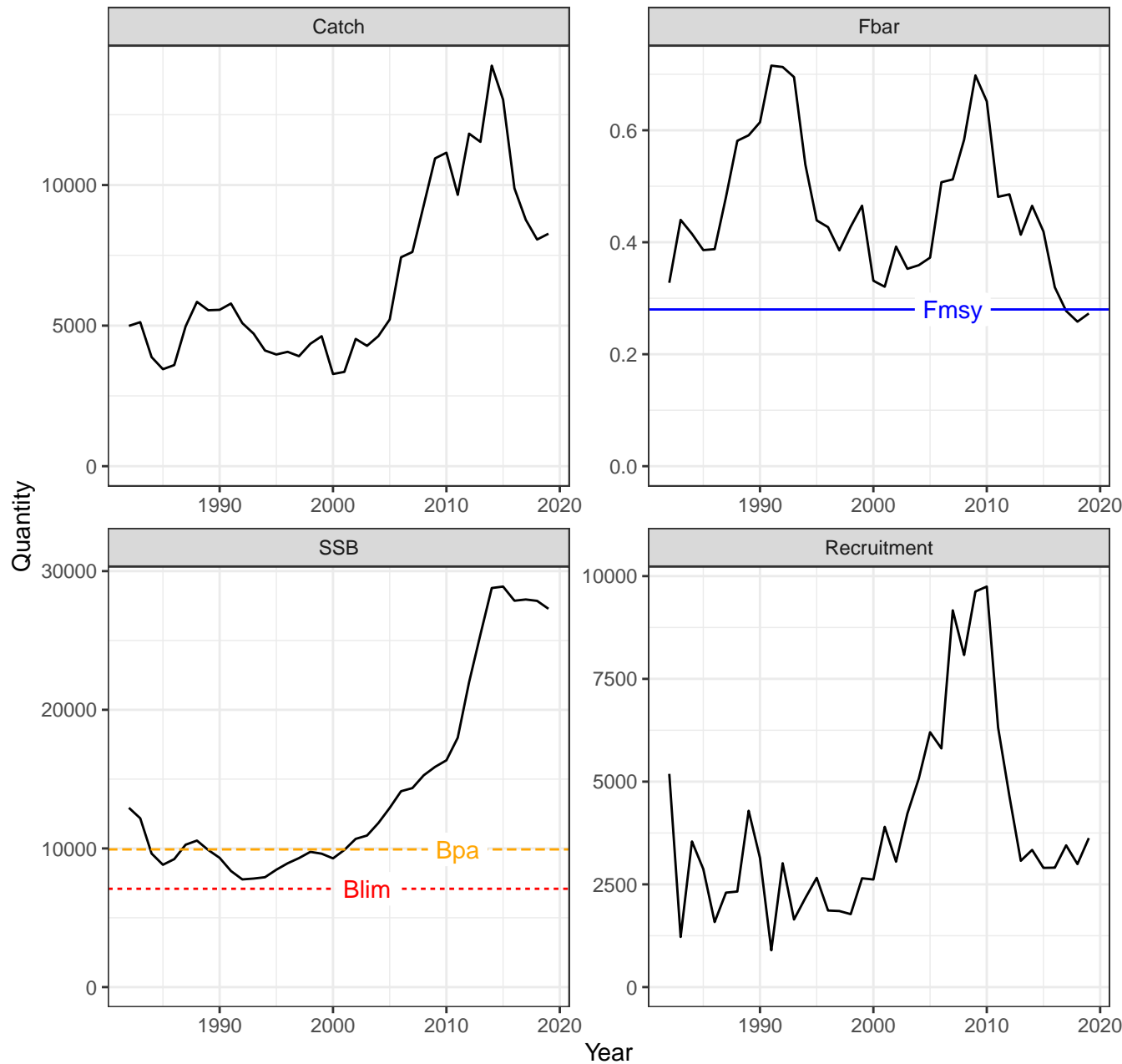
33.ldb.27.8c9a: Stock-at-age (*Lepidorhombus boscii*)



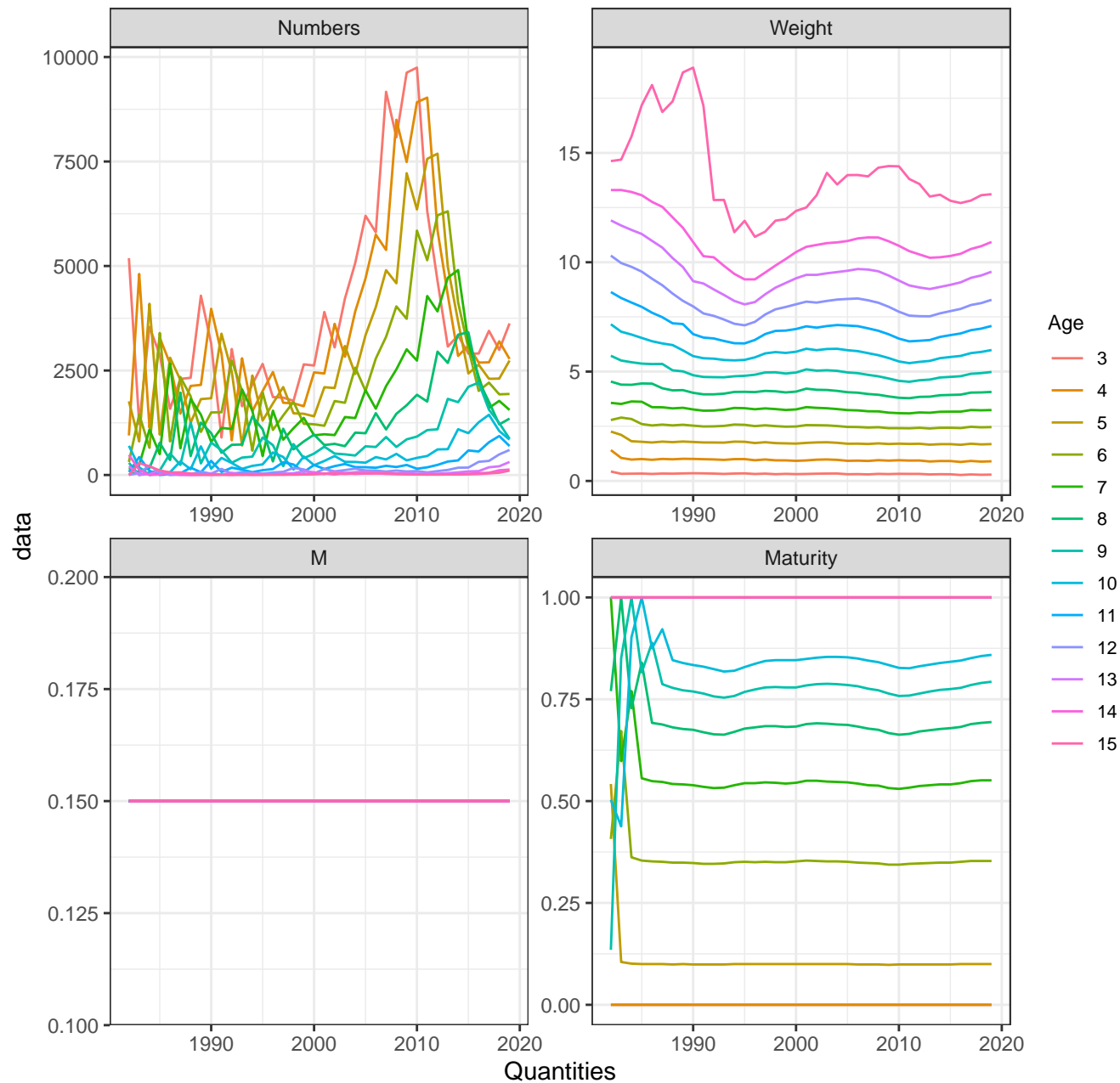
33.ldb.27.8c9a: Stock dynamics (*Lepidorhombus boscii*)



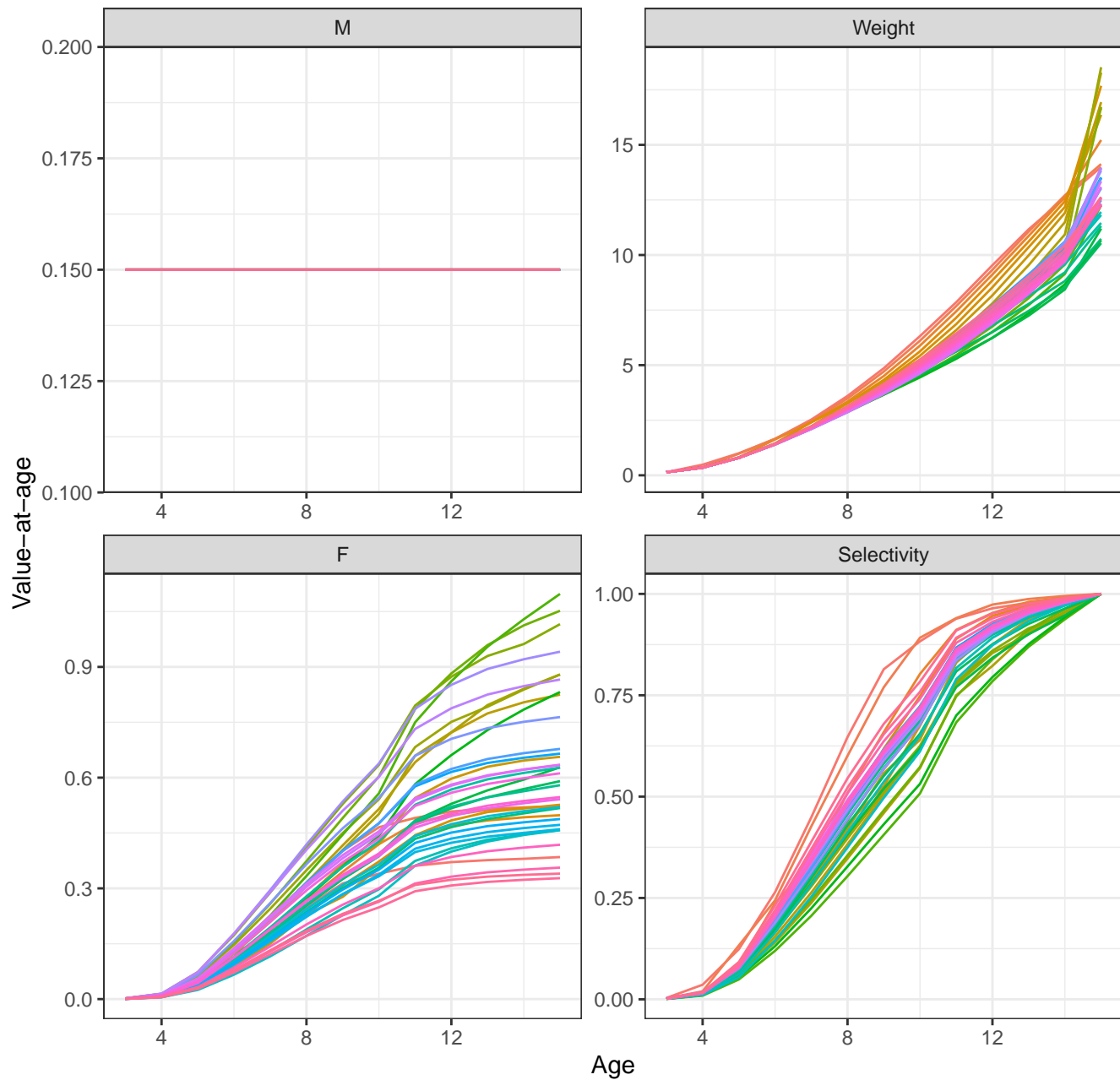
34.lin.27.5a: ICES Advice, Gadgets (Molva molva)



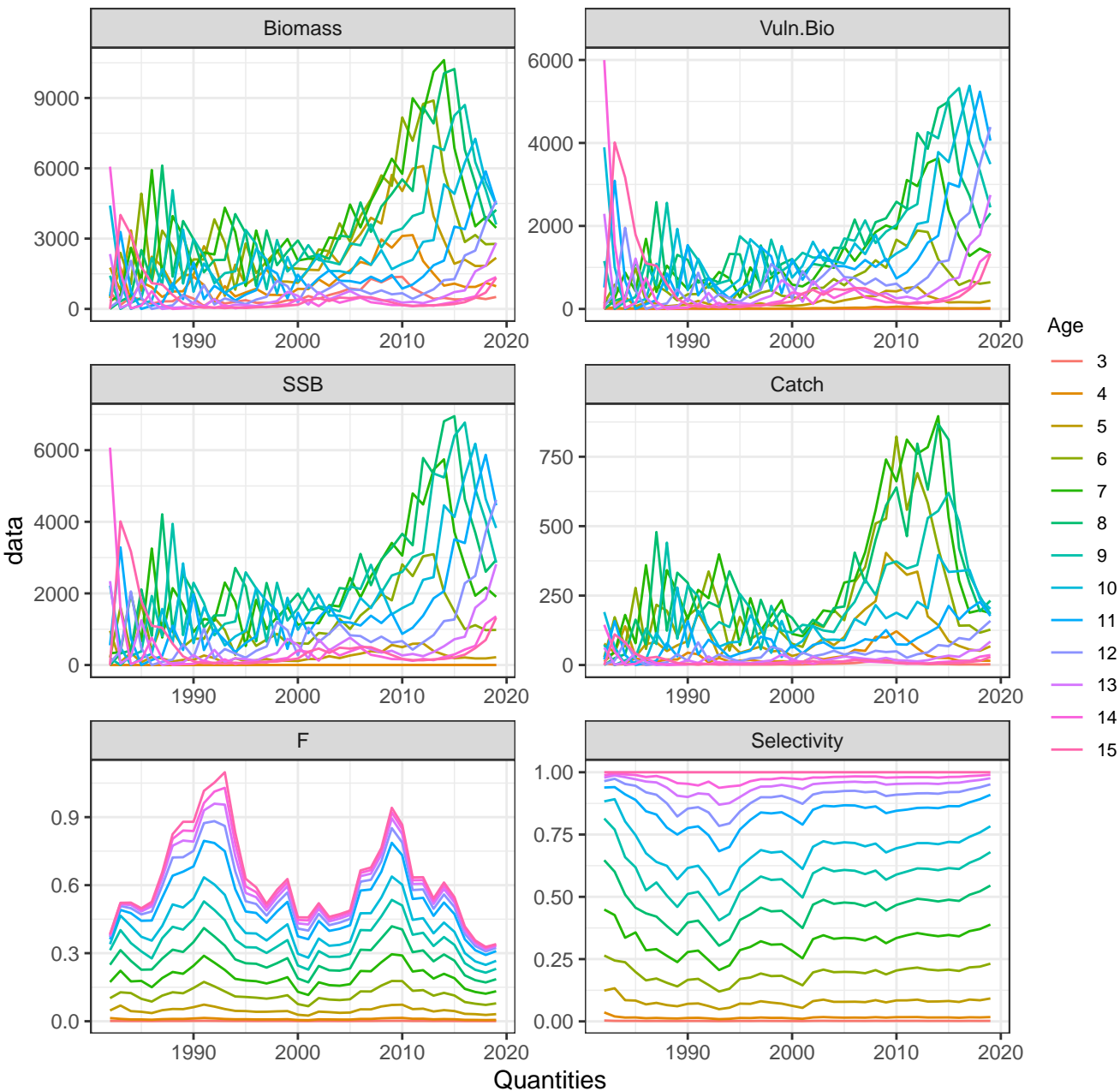
34.lin.27.5a: Biology (Molva molva)



34.lin.27.5a: Stock-at-age (Molva molva)

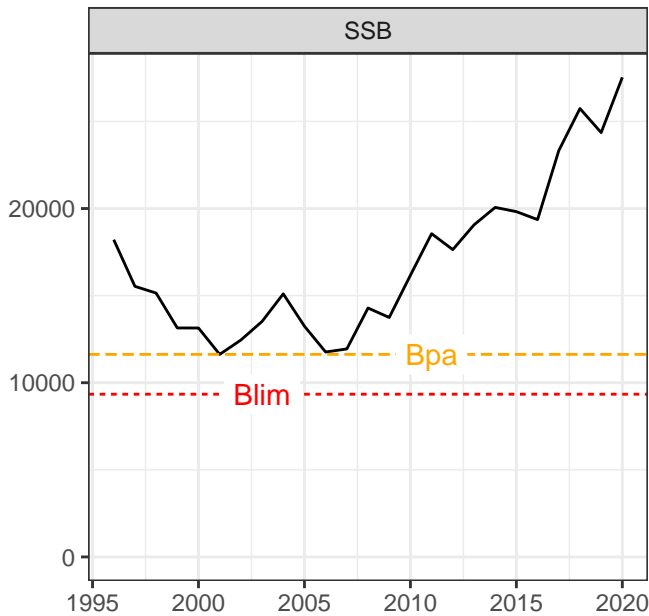
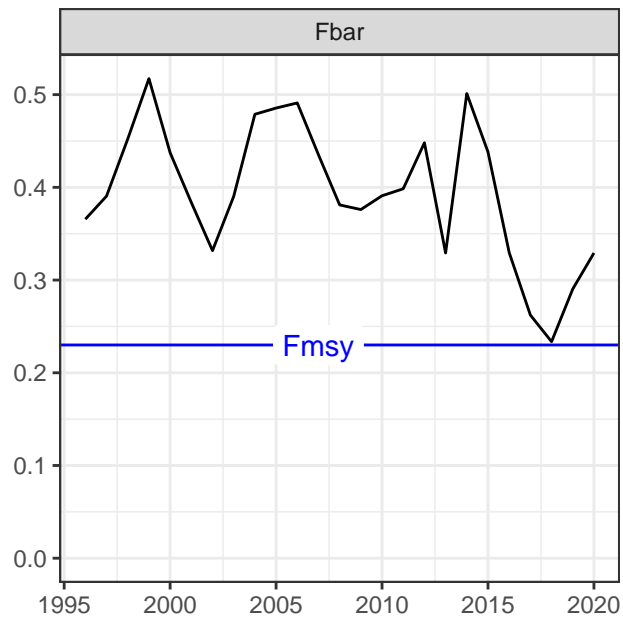
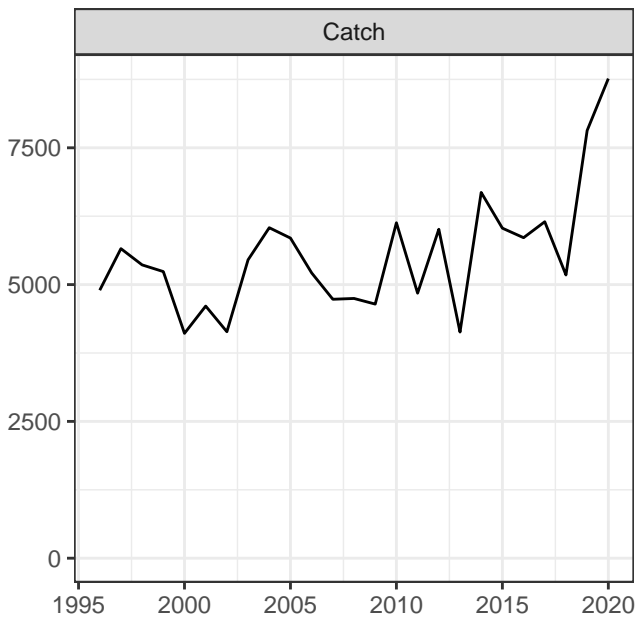


34.lin.27.5a: Stock dynamics (Molva molva)



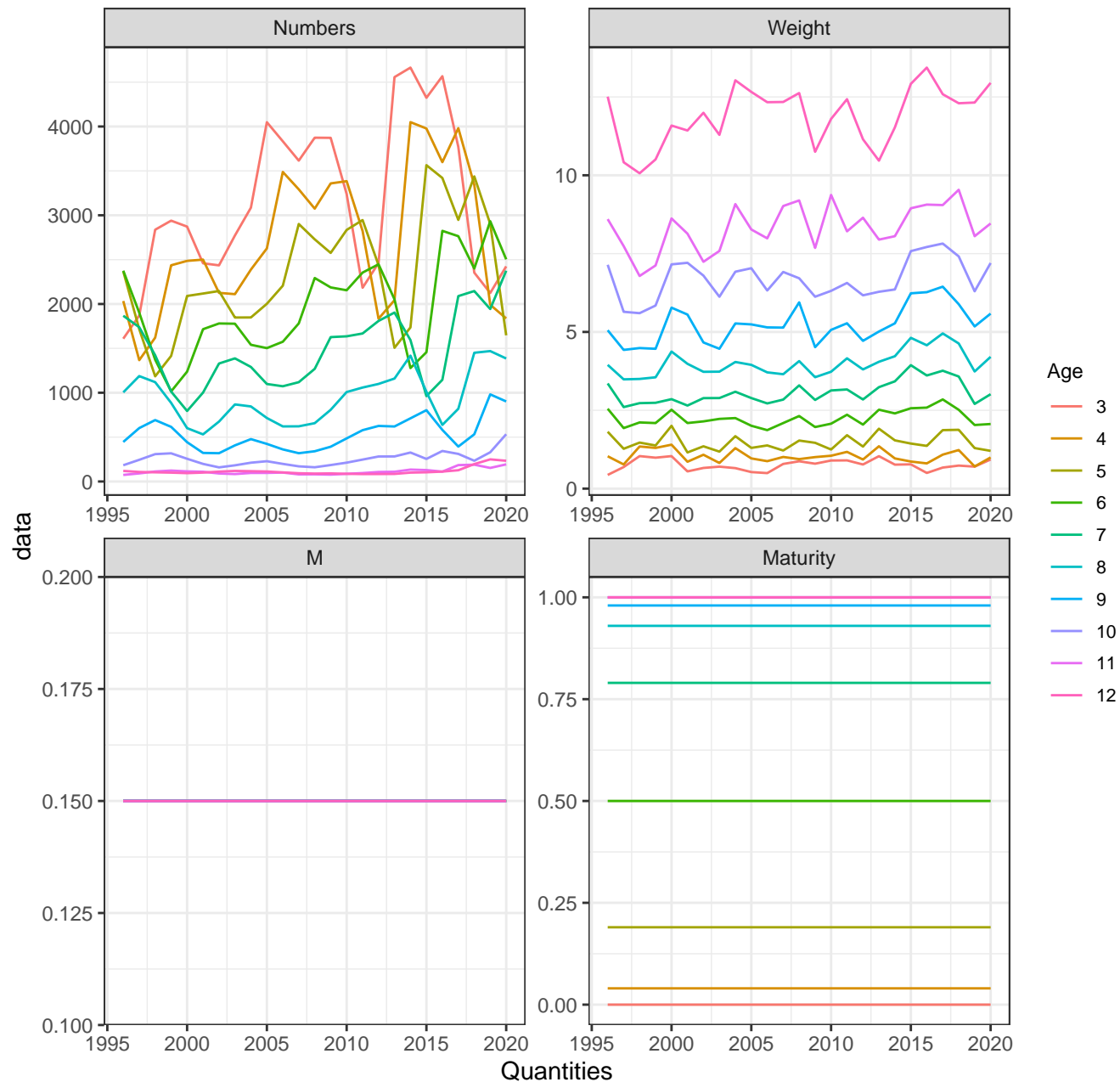
35.lin.27.5b: ICES Advice, SAM (Molva molva)

Quantity

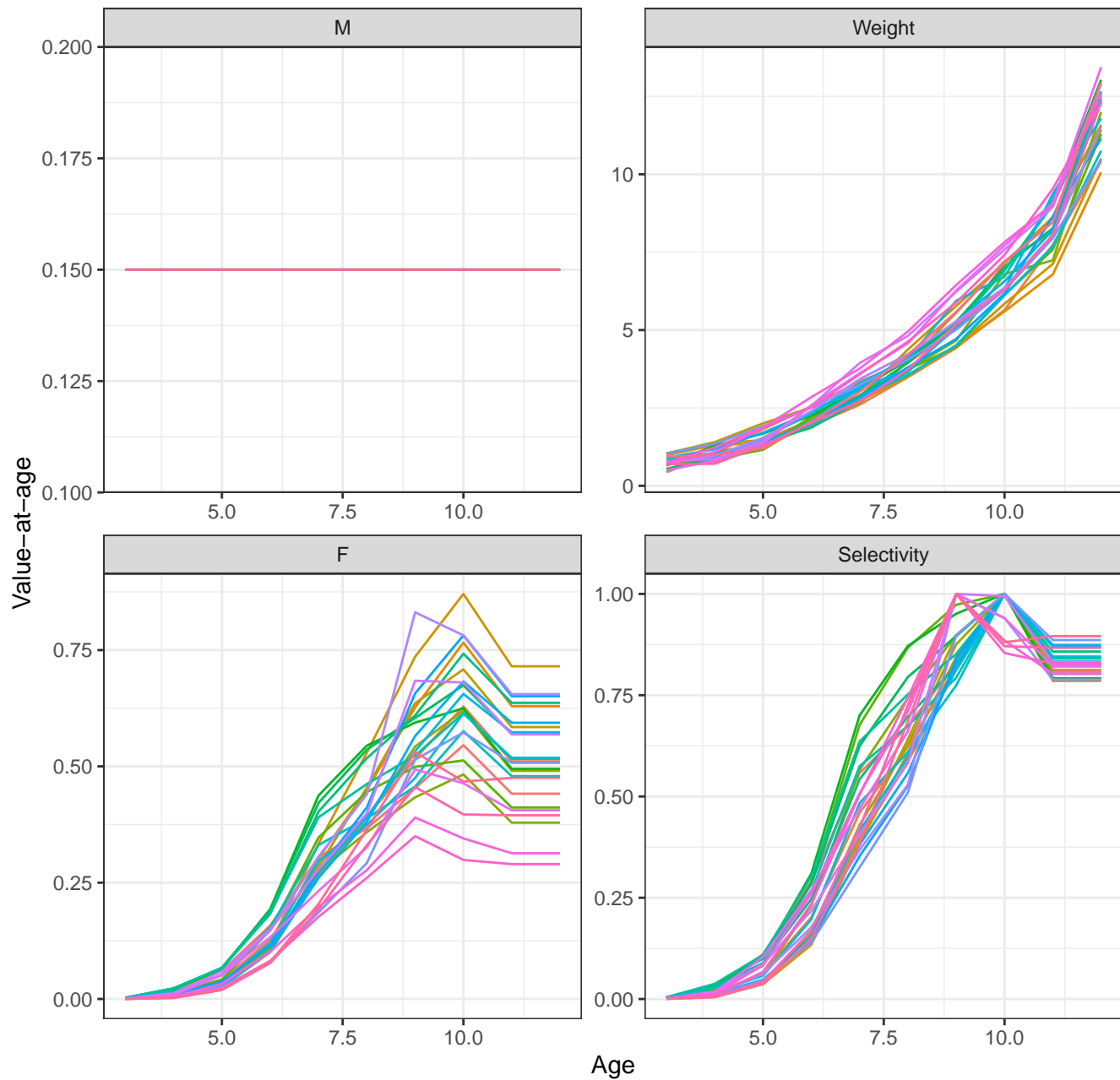


Year

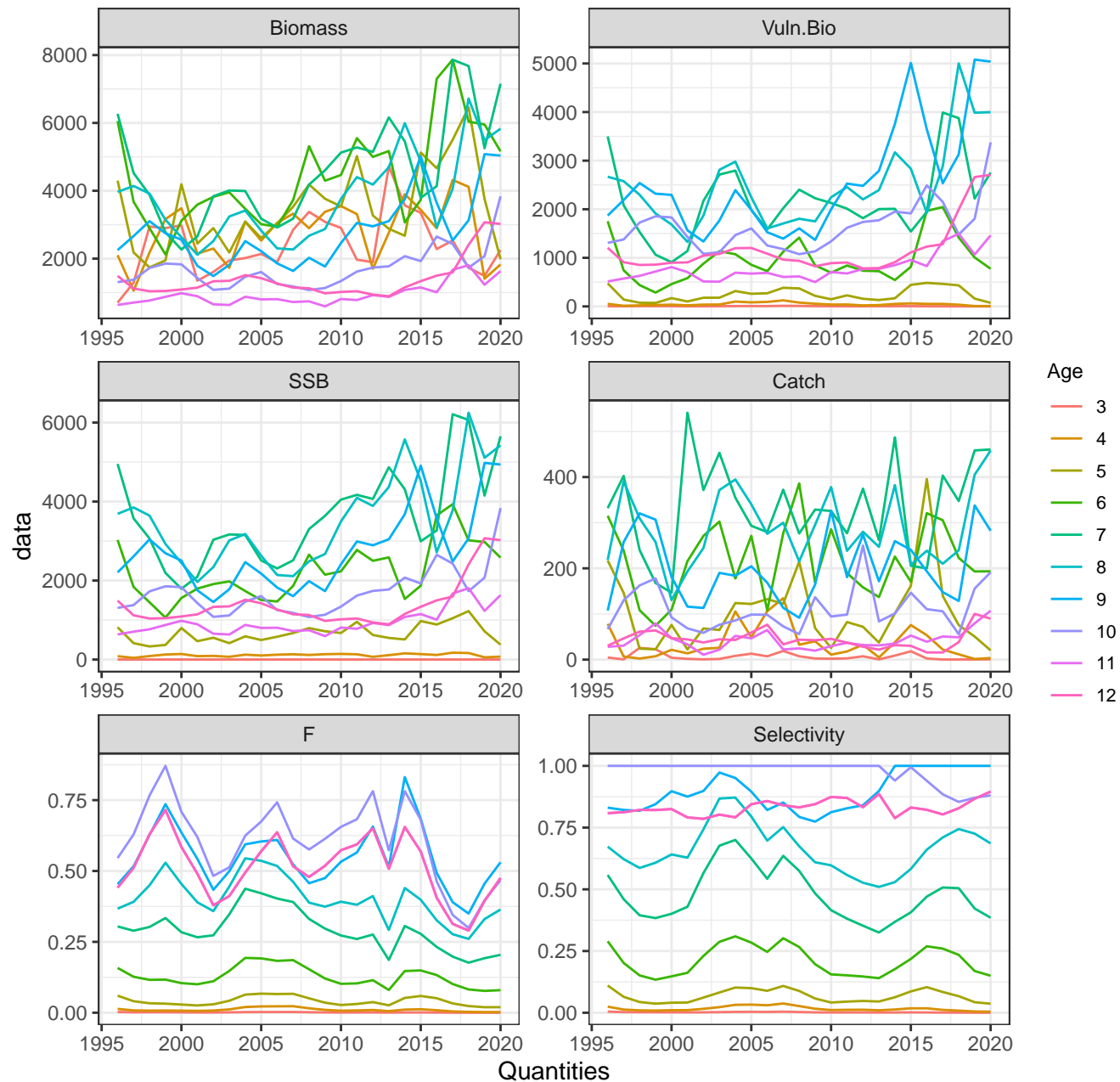
35.lin.27.5b: Biology (Molva molva)



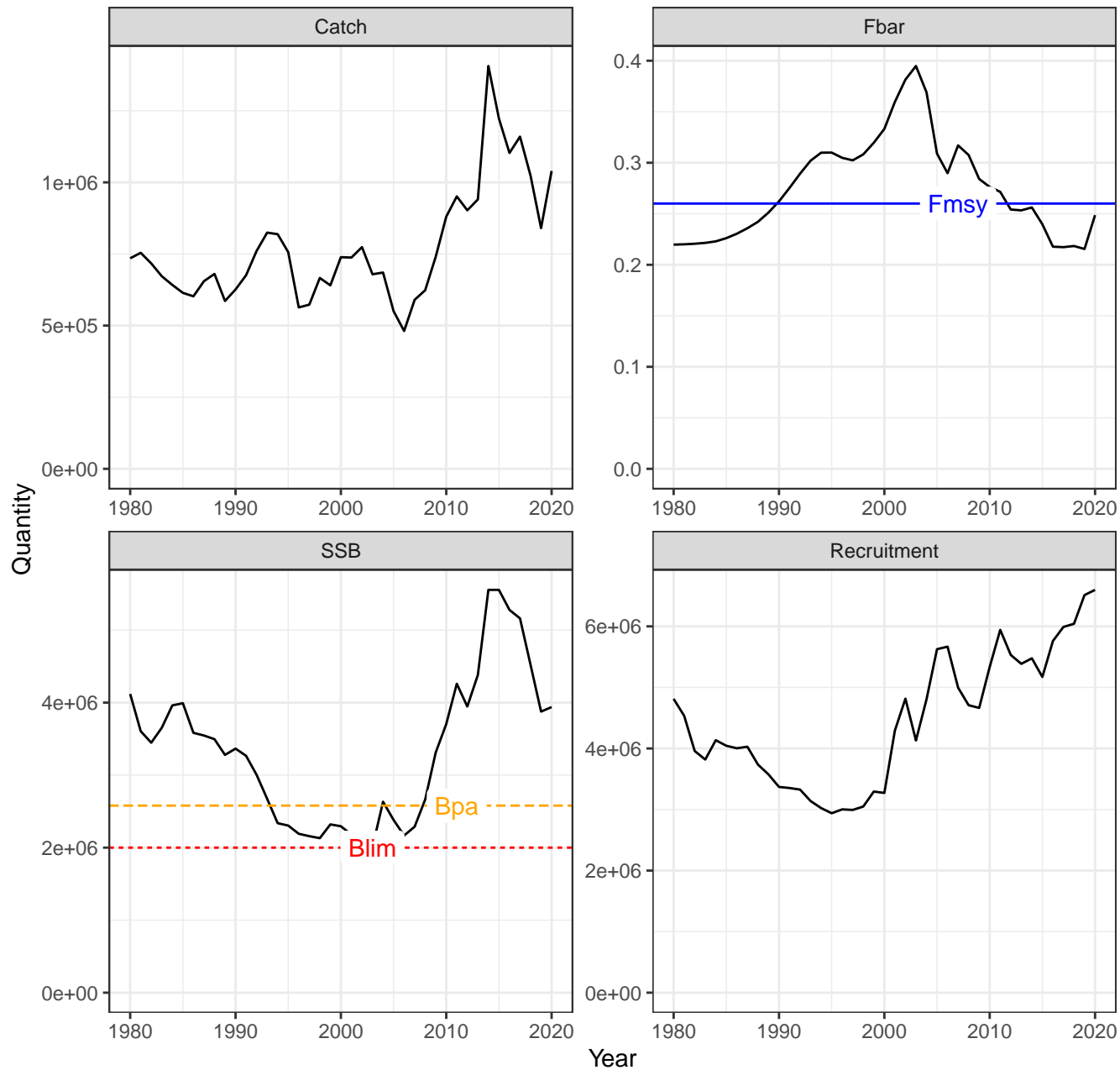
35.lin.27.5b: Stock-at-age (Molva molva)



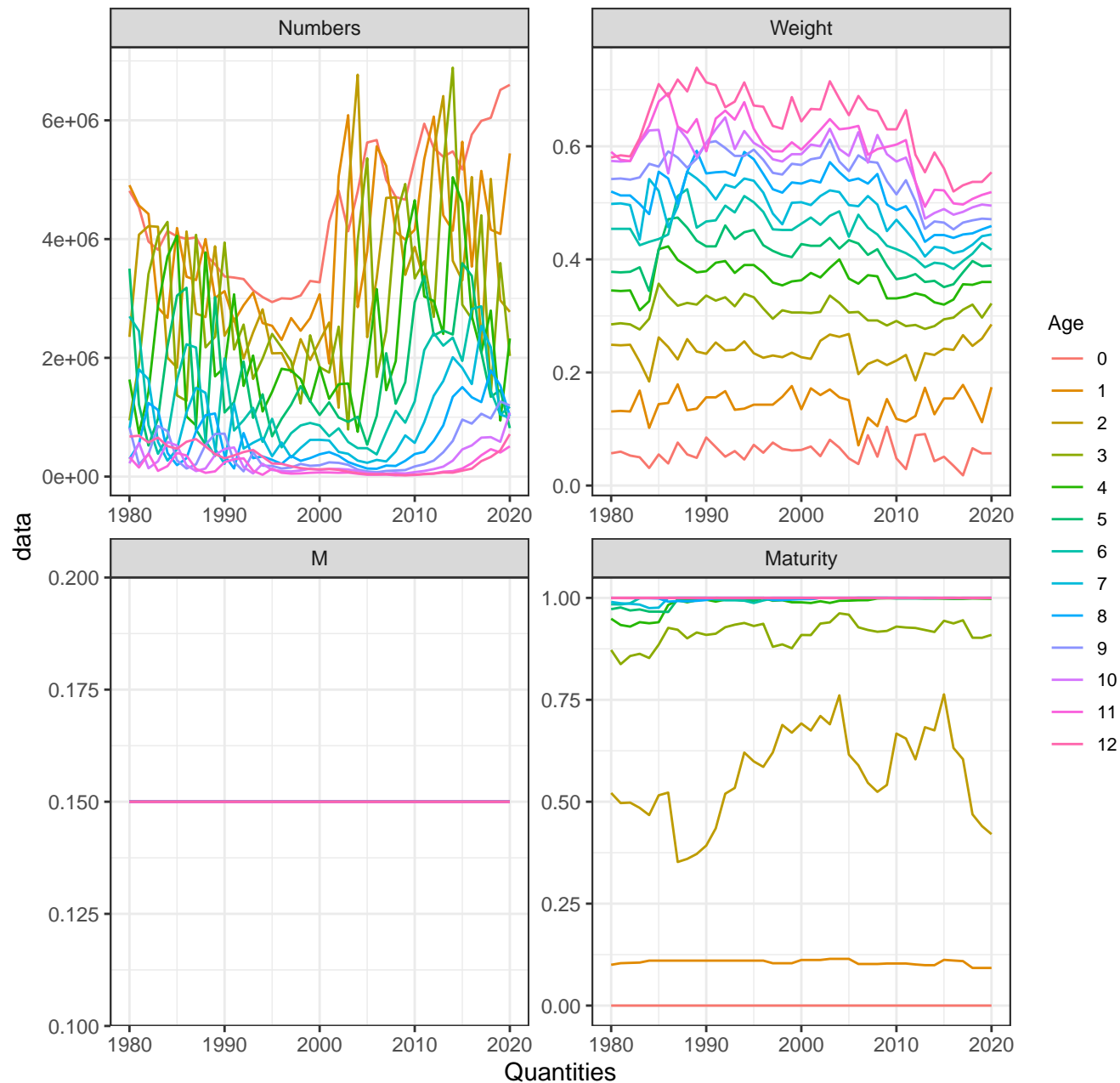
35.lin.27.5b: Stock dynamics (Molva molva)



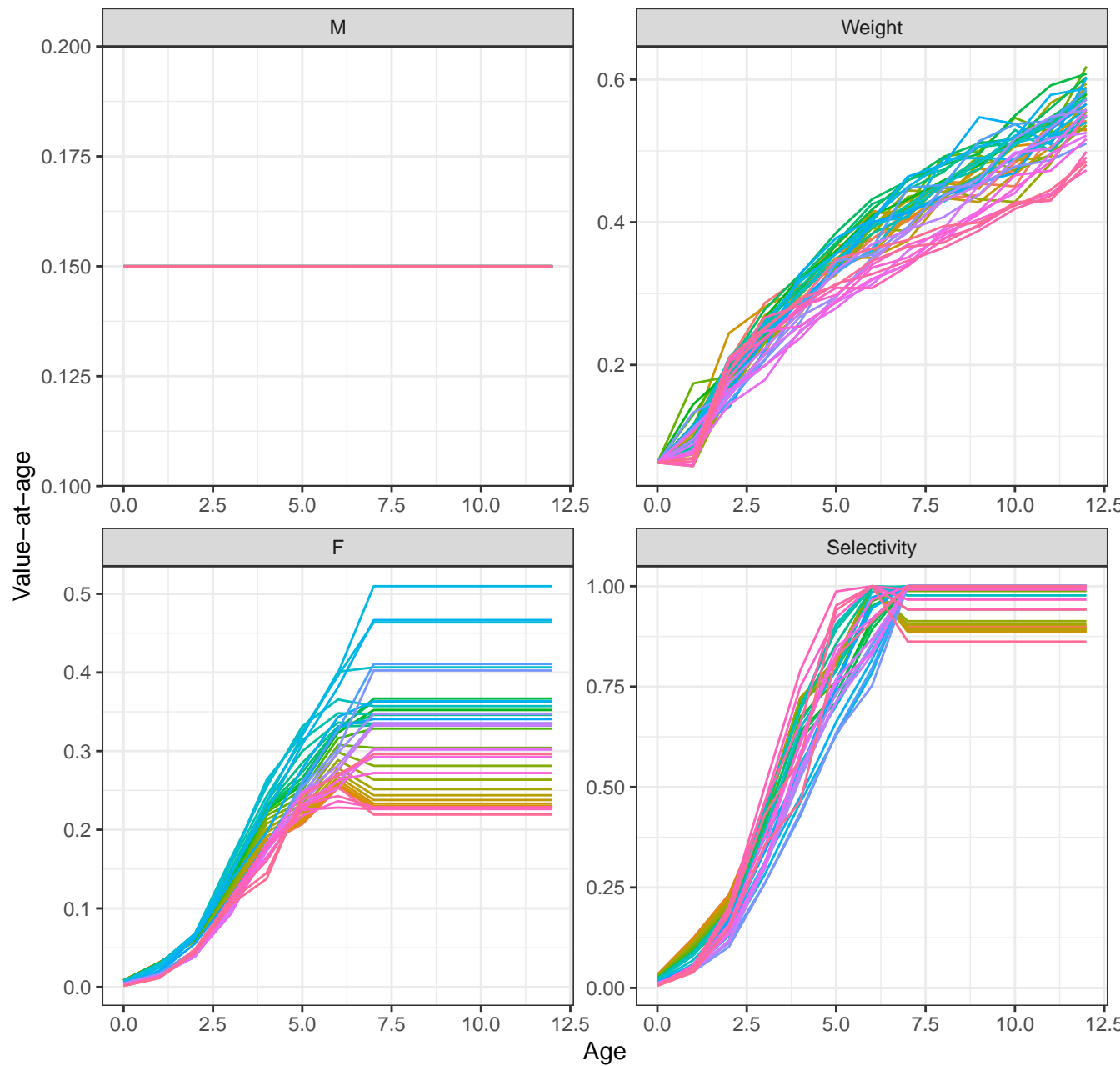
36.mac.27.nea: ICES Advice, SAM (Scomber scombrus)



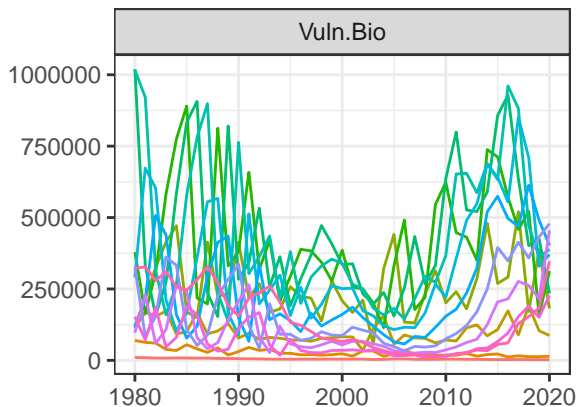
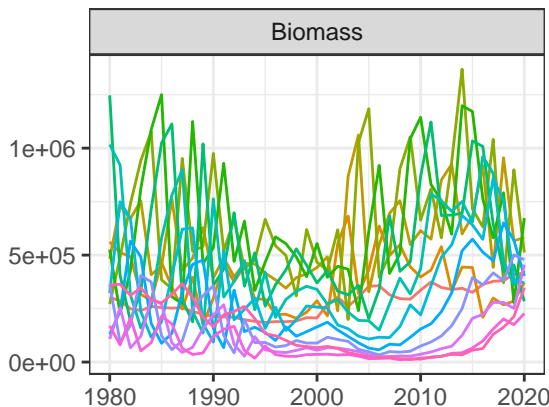
36.mac.27.nea: Biology (Scomber scombrus)



36.mac.27.nea: Stock-at-age (*Scomber scombrus*)

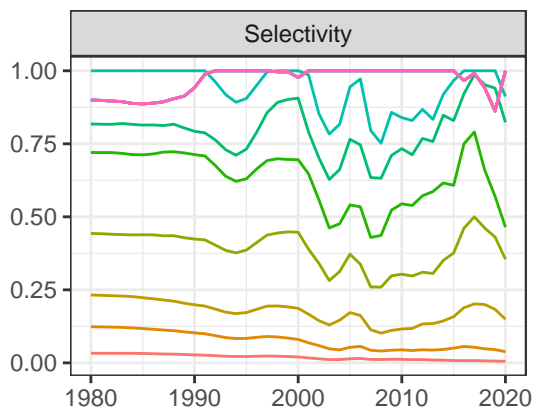
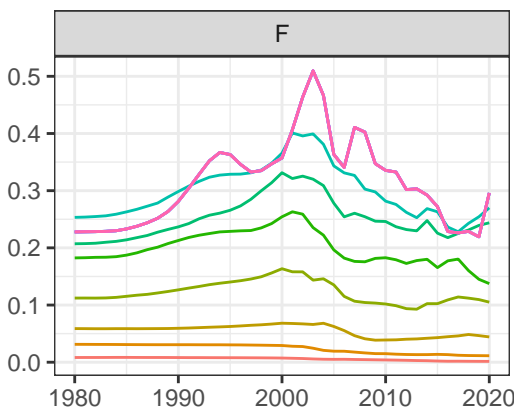
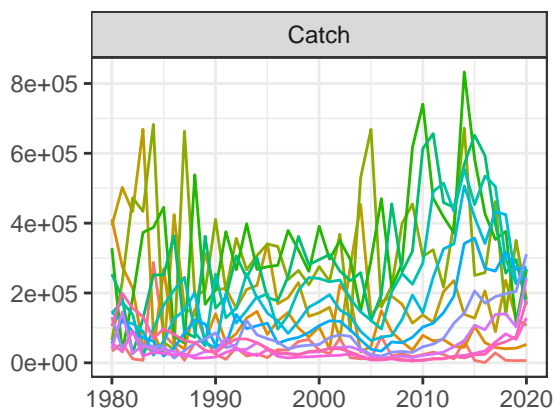
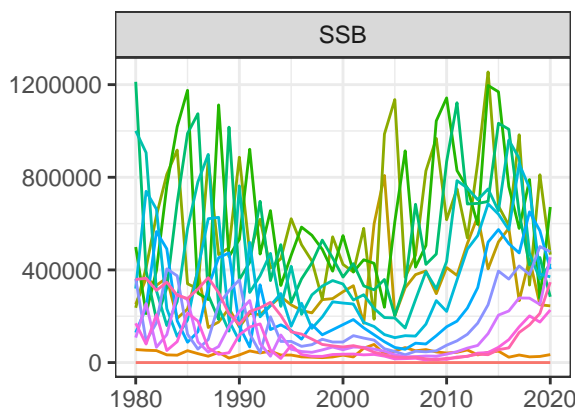


36.mac.27.nea: Stock dynamics (Scomber scombrus)



Age

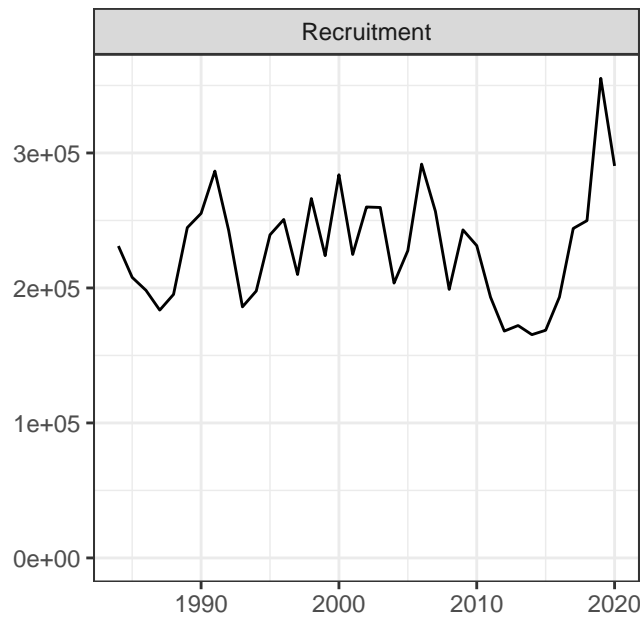
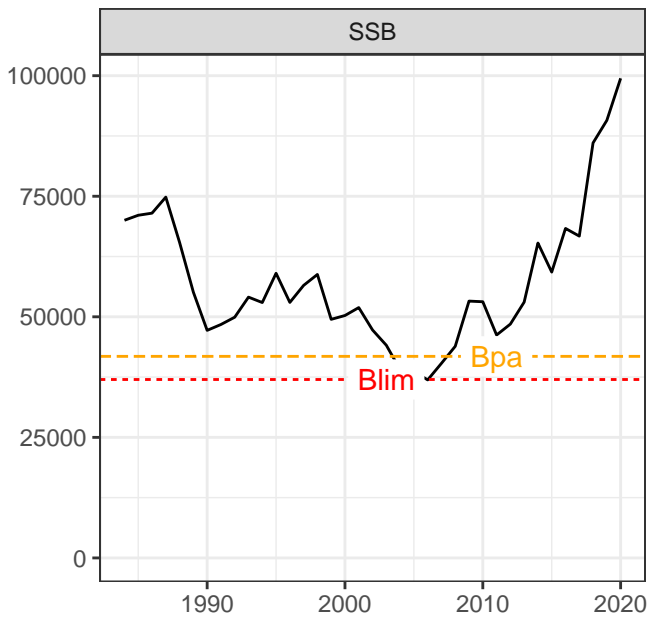
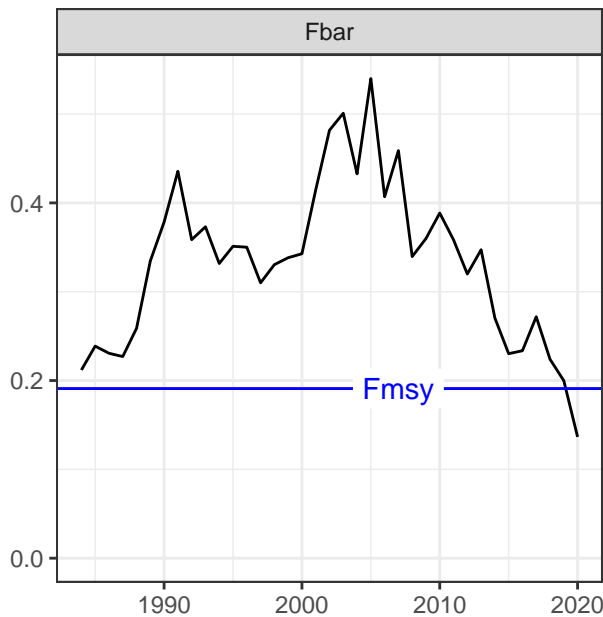
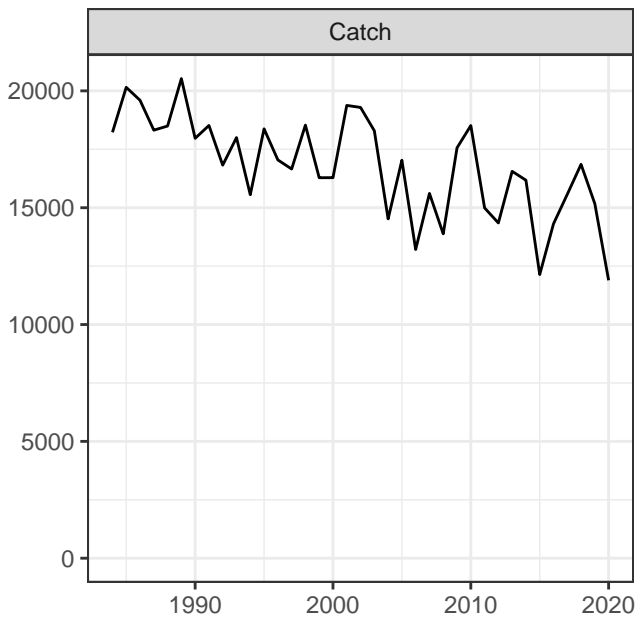
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Quantities

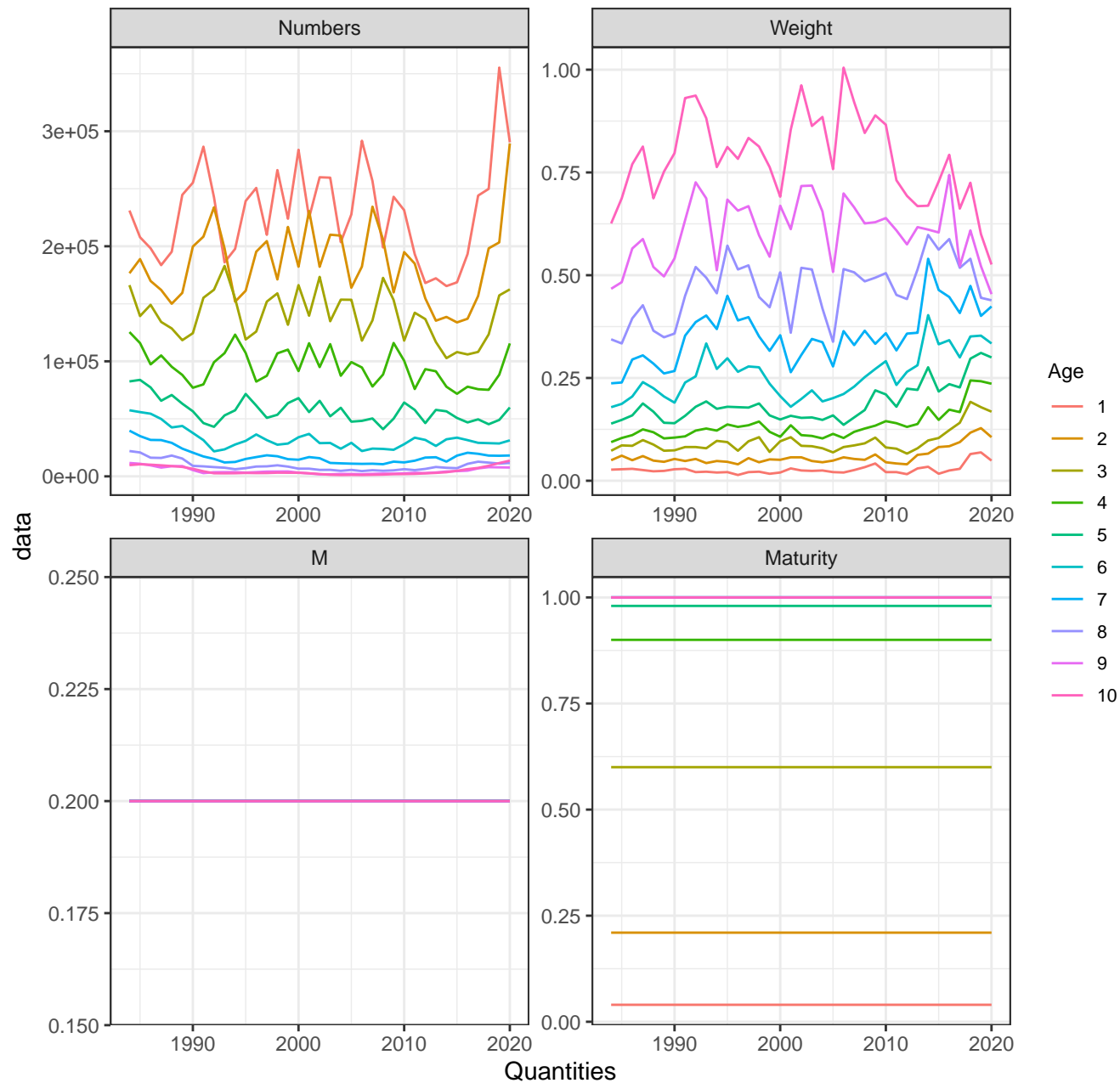
37.meg.27.7b-k8abd: ICES Advice, Bayesian (*Lepidorhombus whiffiagonis*)

Quantity

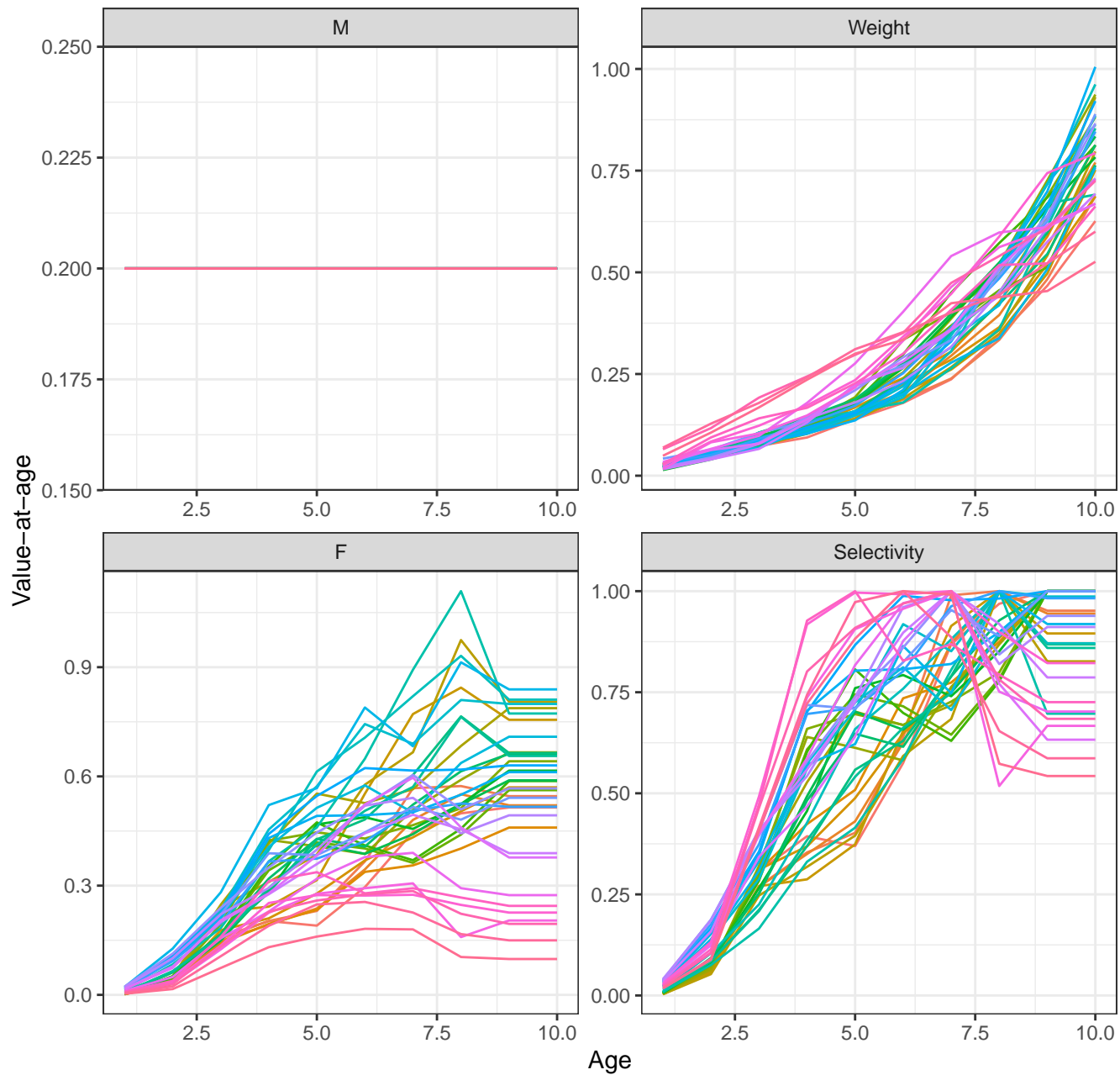


Year

37.meg.27.7b-k8abd: Biology (Lepidorhombus whiffiagonis)



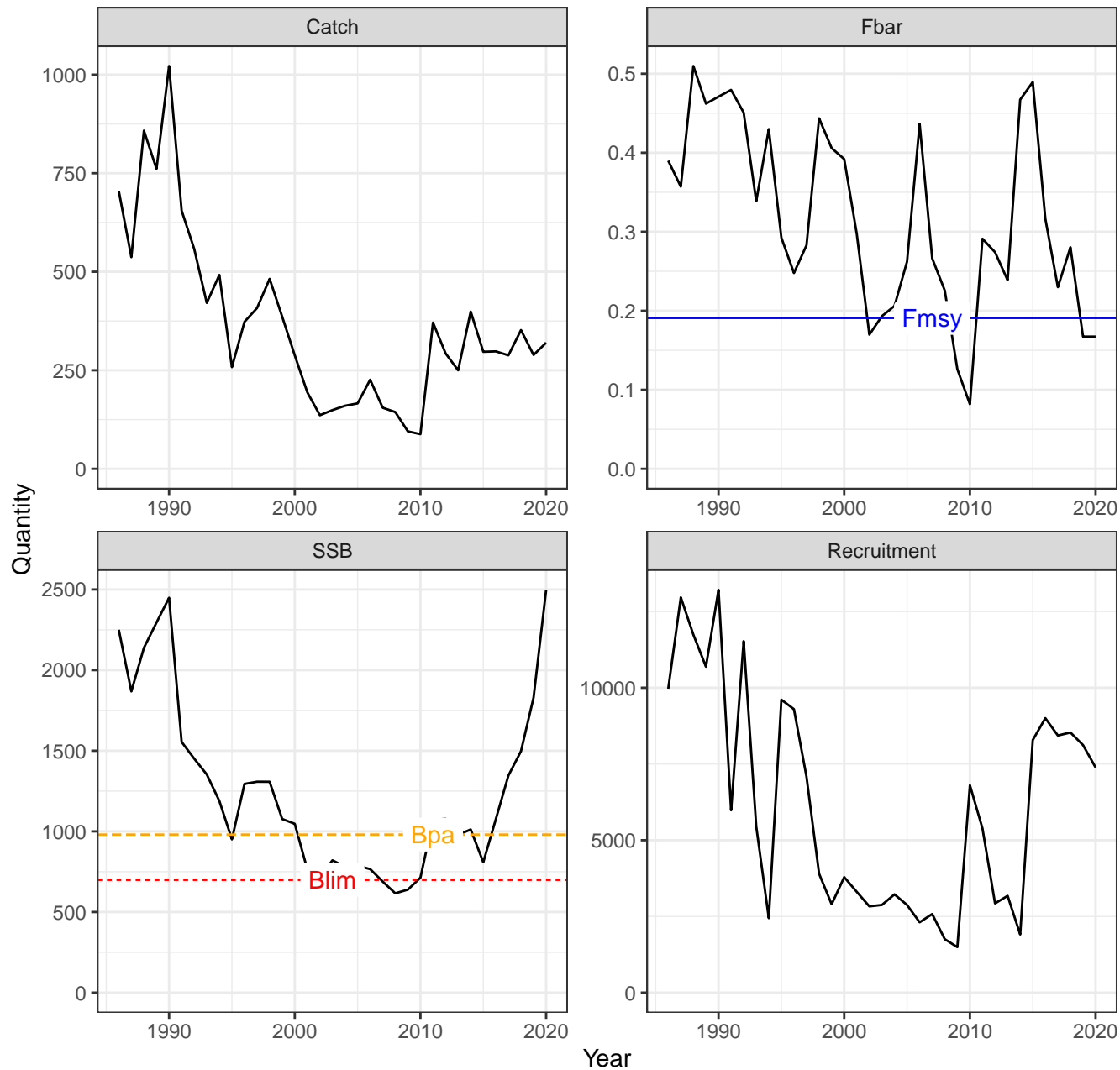
37.meg.27.7b-k8abd: Stock-at-age (*Lepidorhombus whiffiagonis*)



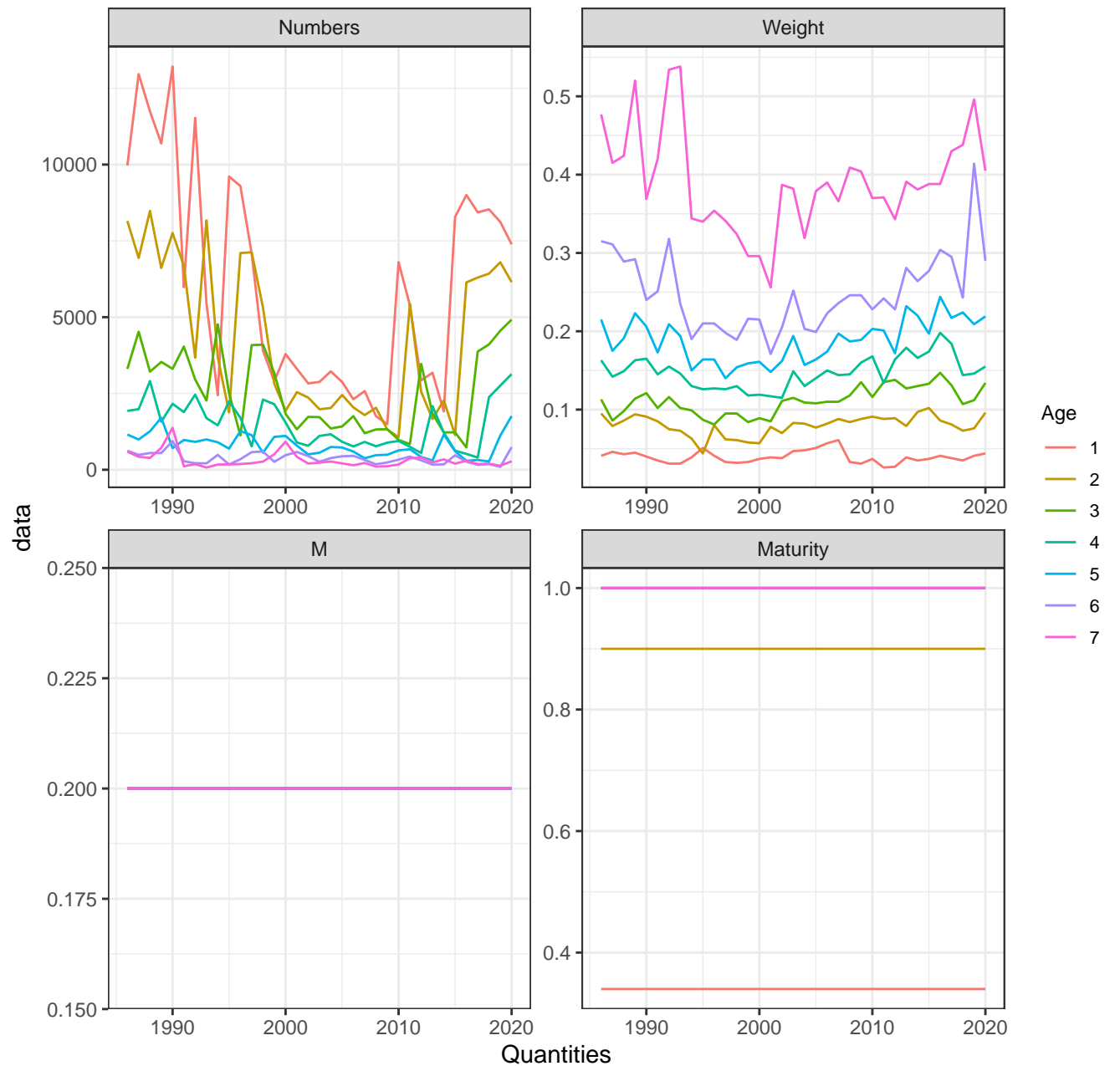
37.meg.27.7b-k8abd: Stock dynamics (*Lepidorhombus whiffiagonis*)



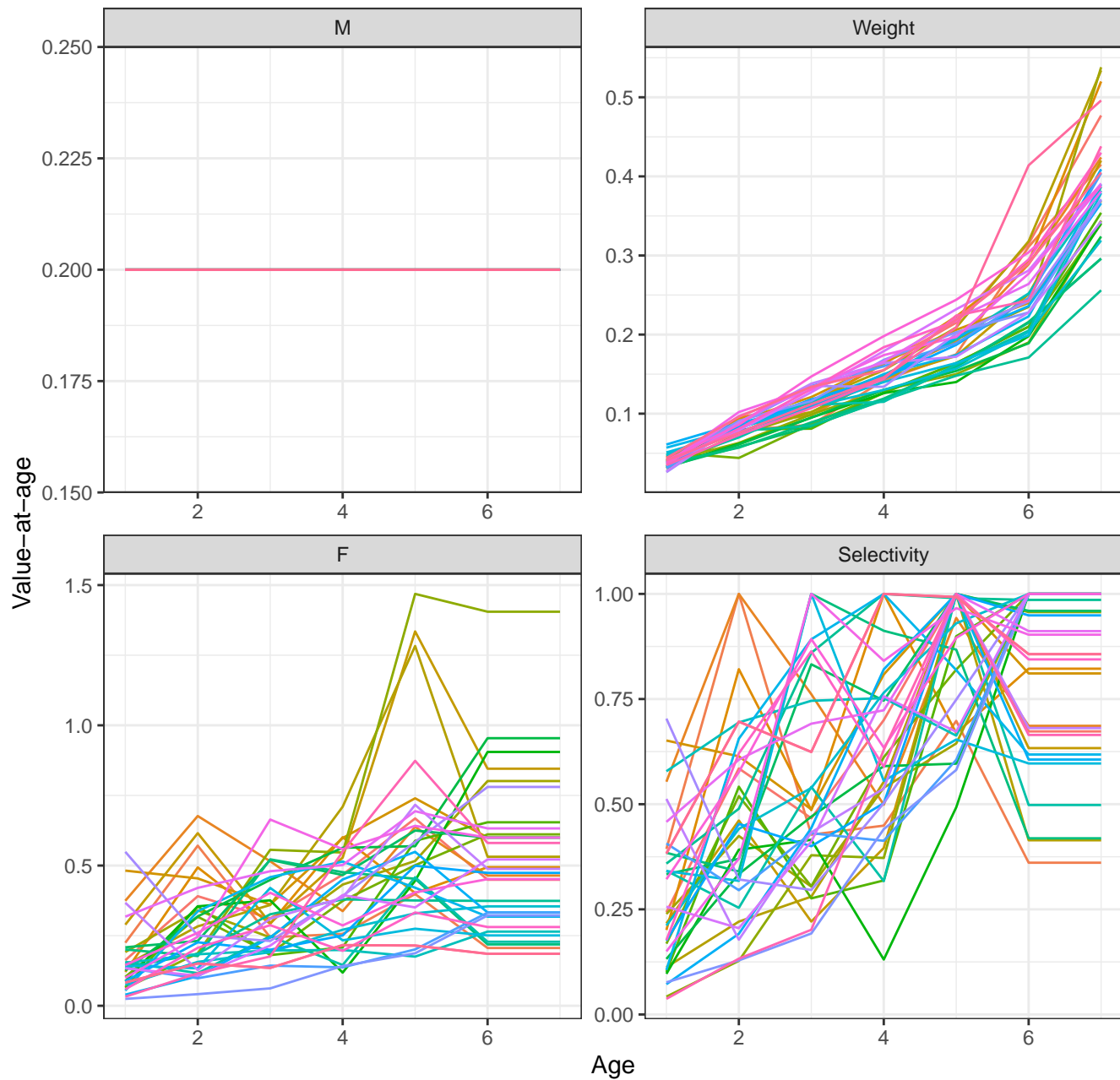
38.meg.27.8c9a: ICES Advice, XSA (Lepidorhombus whiffiagonis)



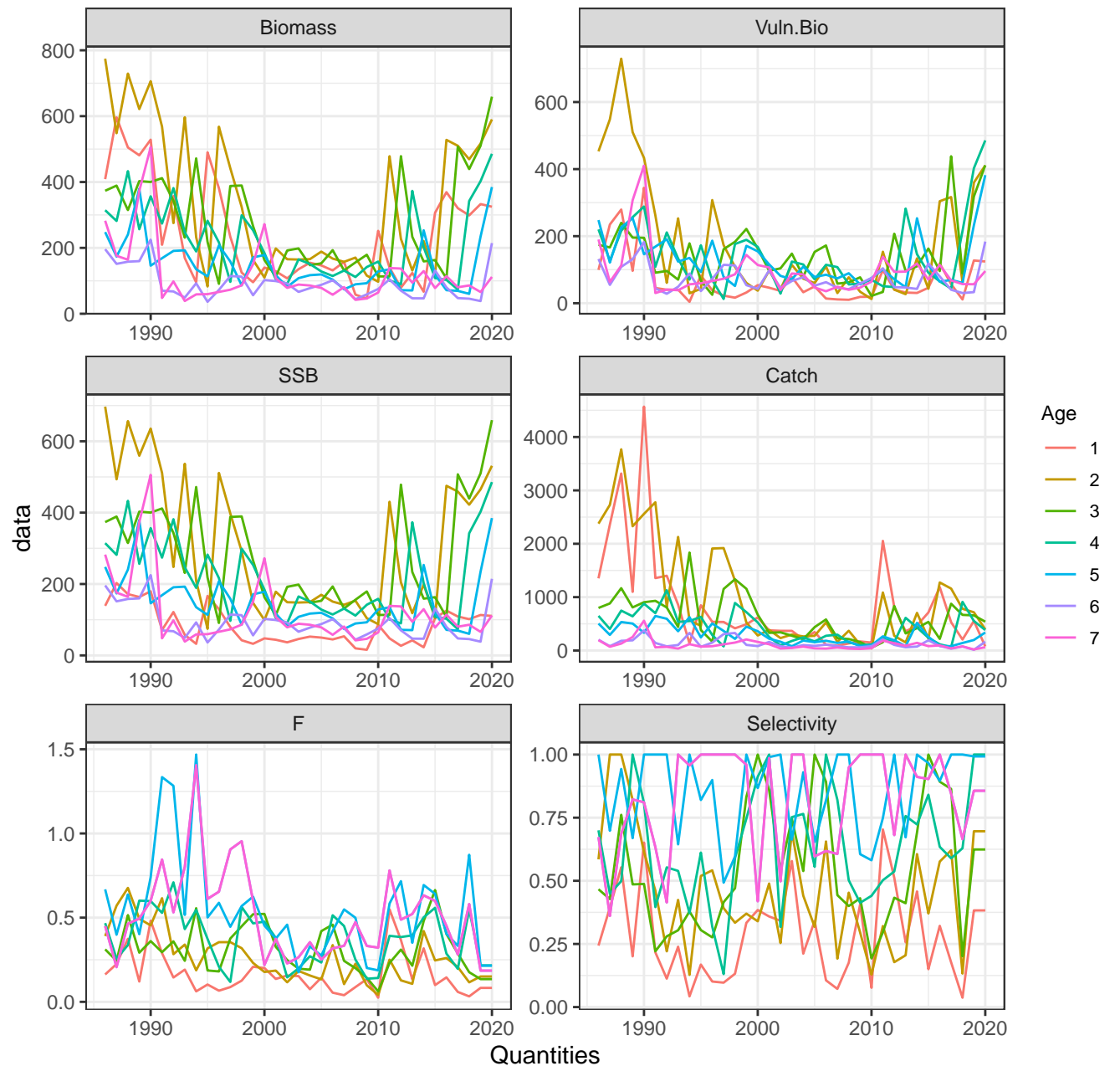
38.meg.27.8c9a: Biology (*Lepidorhombus whiffiagonis*)



38.meg.27.8c9a: Stock-at-age (*Lepidorhombus whiffiagonis*)



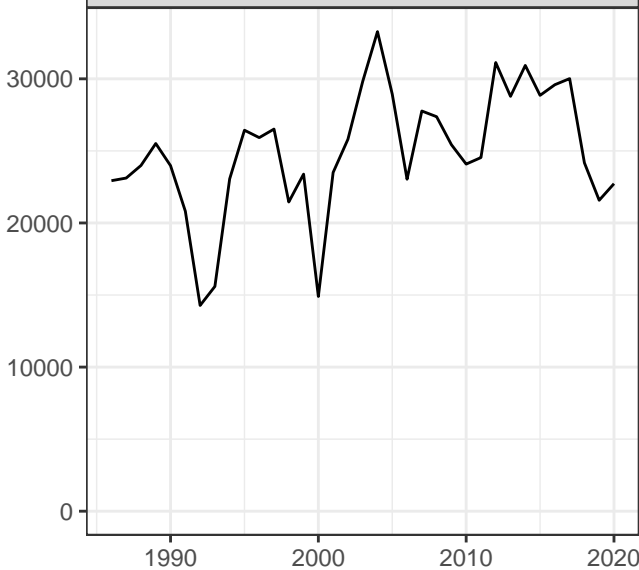
38.meg.27.8c9a: Stock dynamics (*Lepidorhombus whiffiagonis*)



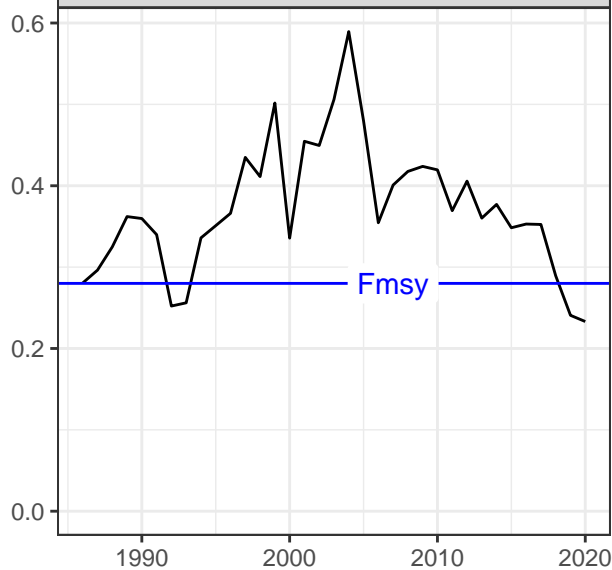
39.mon.27.78abd: ICES Advice, a4a (Lophius piscatorius)

Quantity

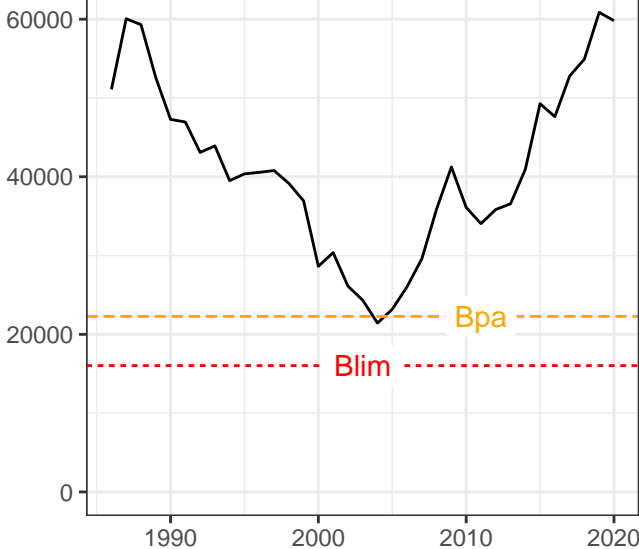
Catch



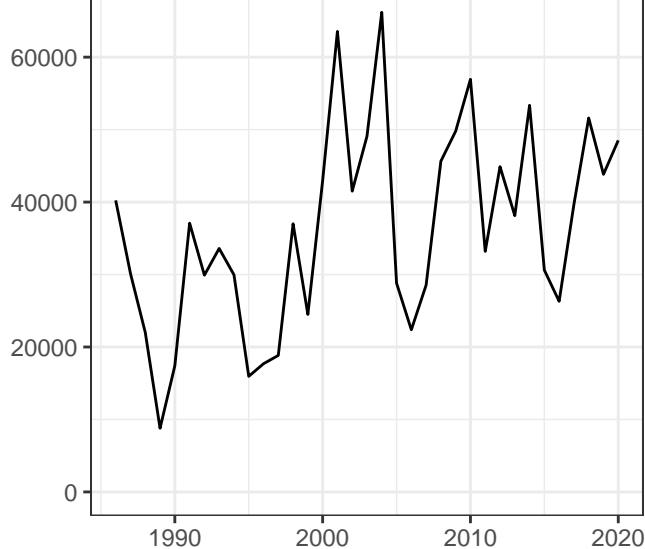
Fbar



SSB

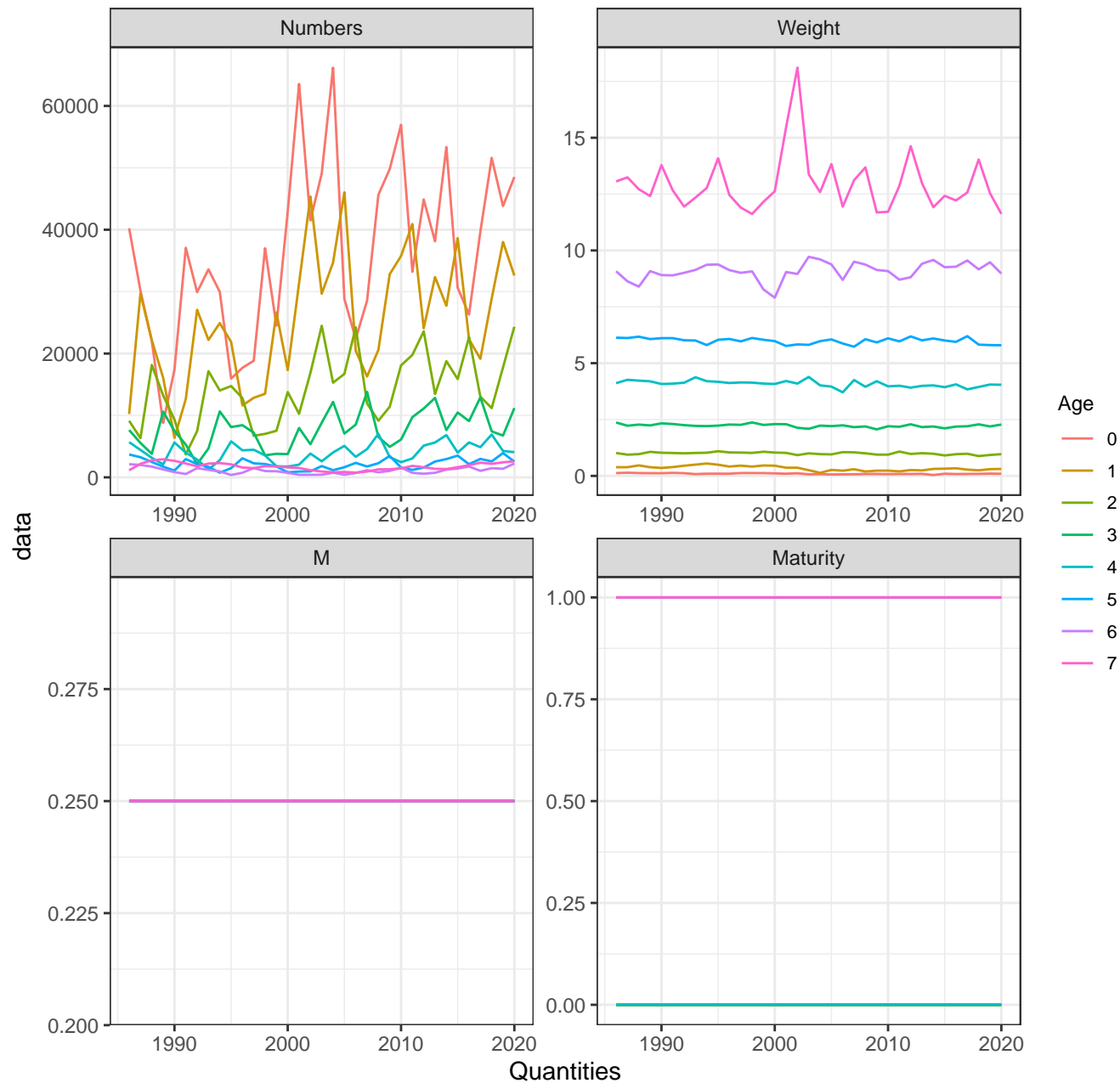


Recruitment

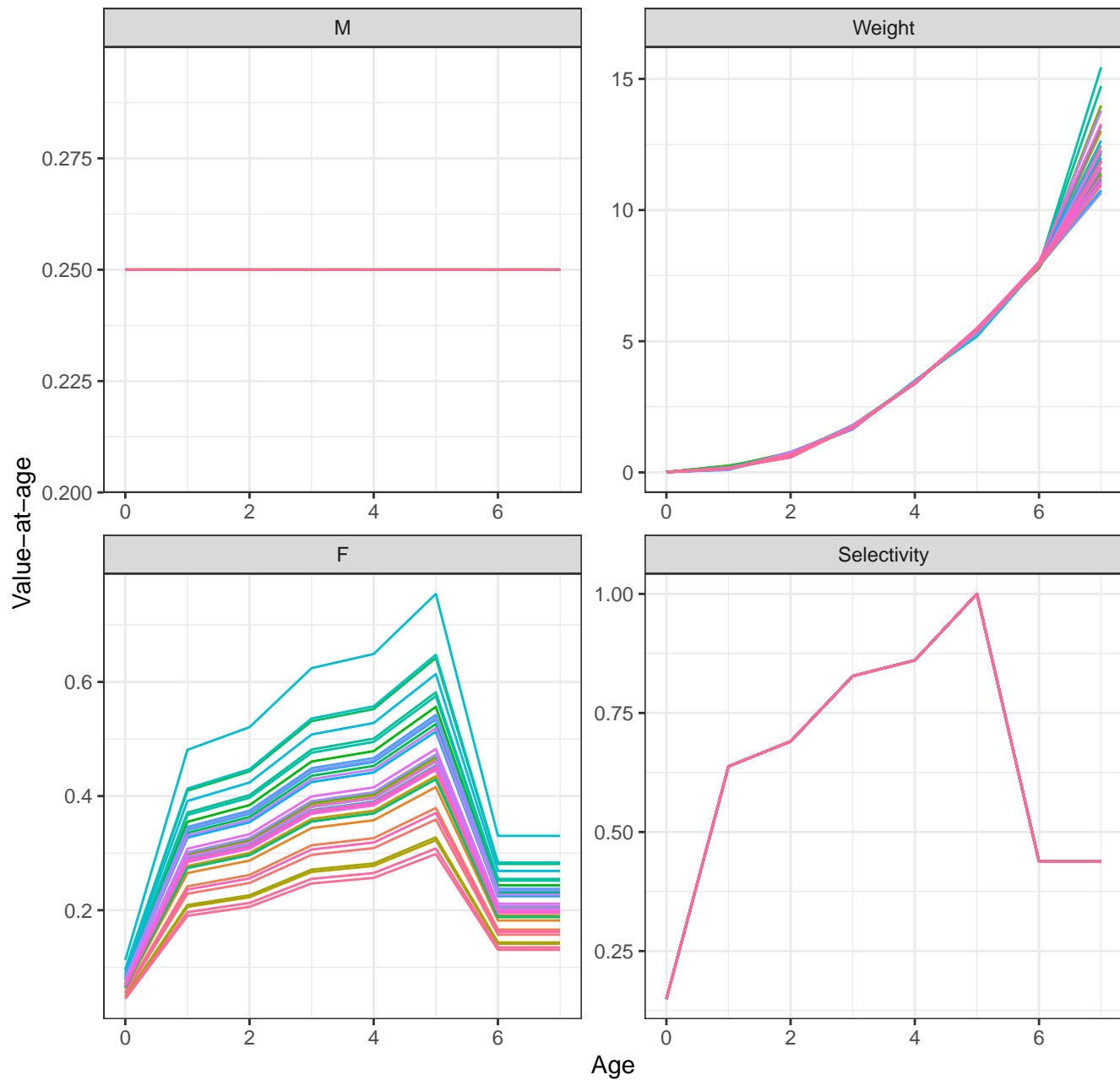


Year

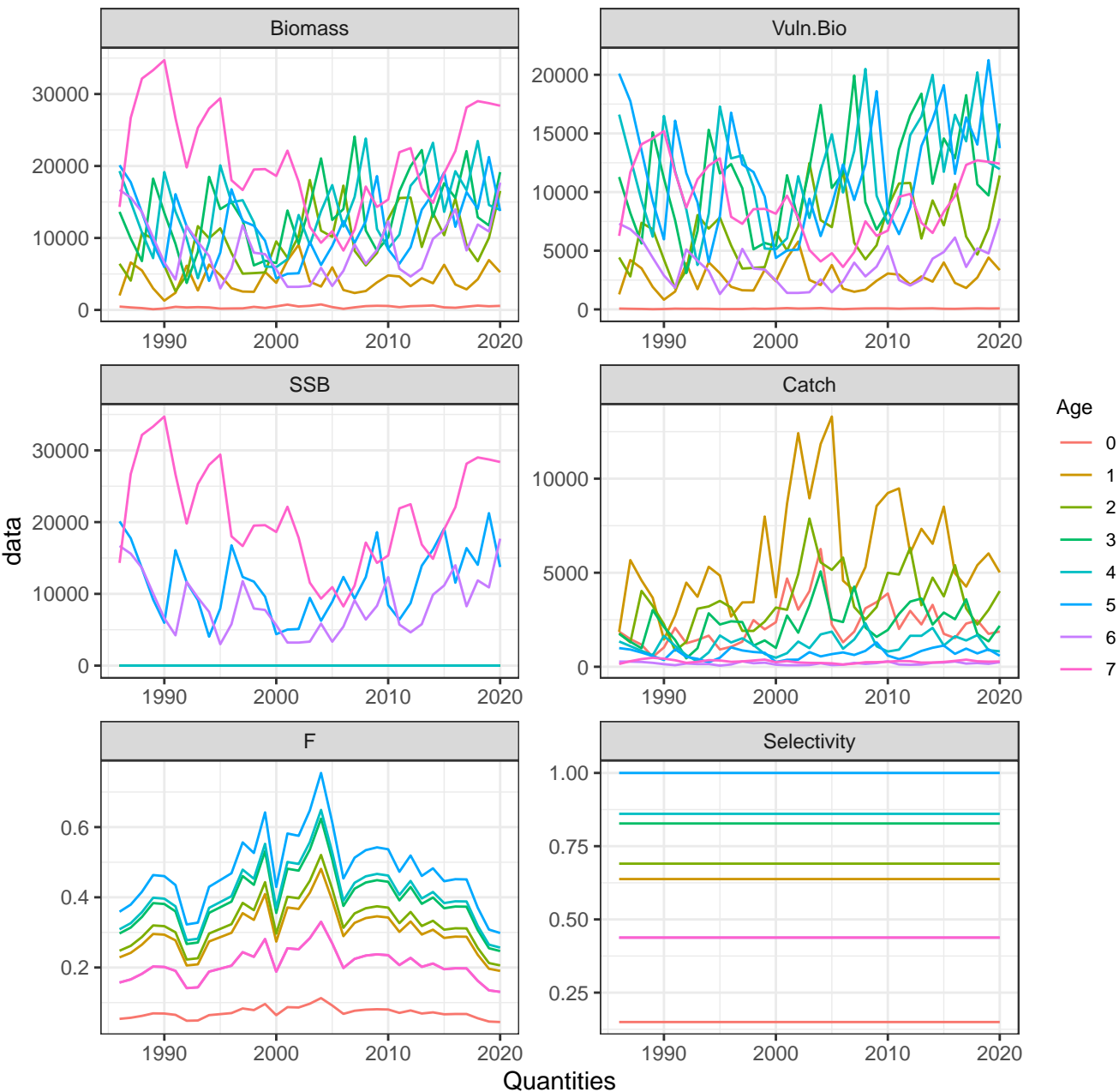
39.mon.27.78abd: Biology (Lophius piscatorius)



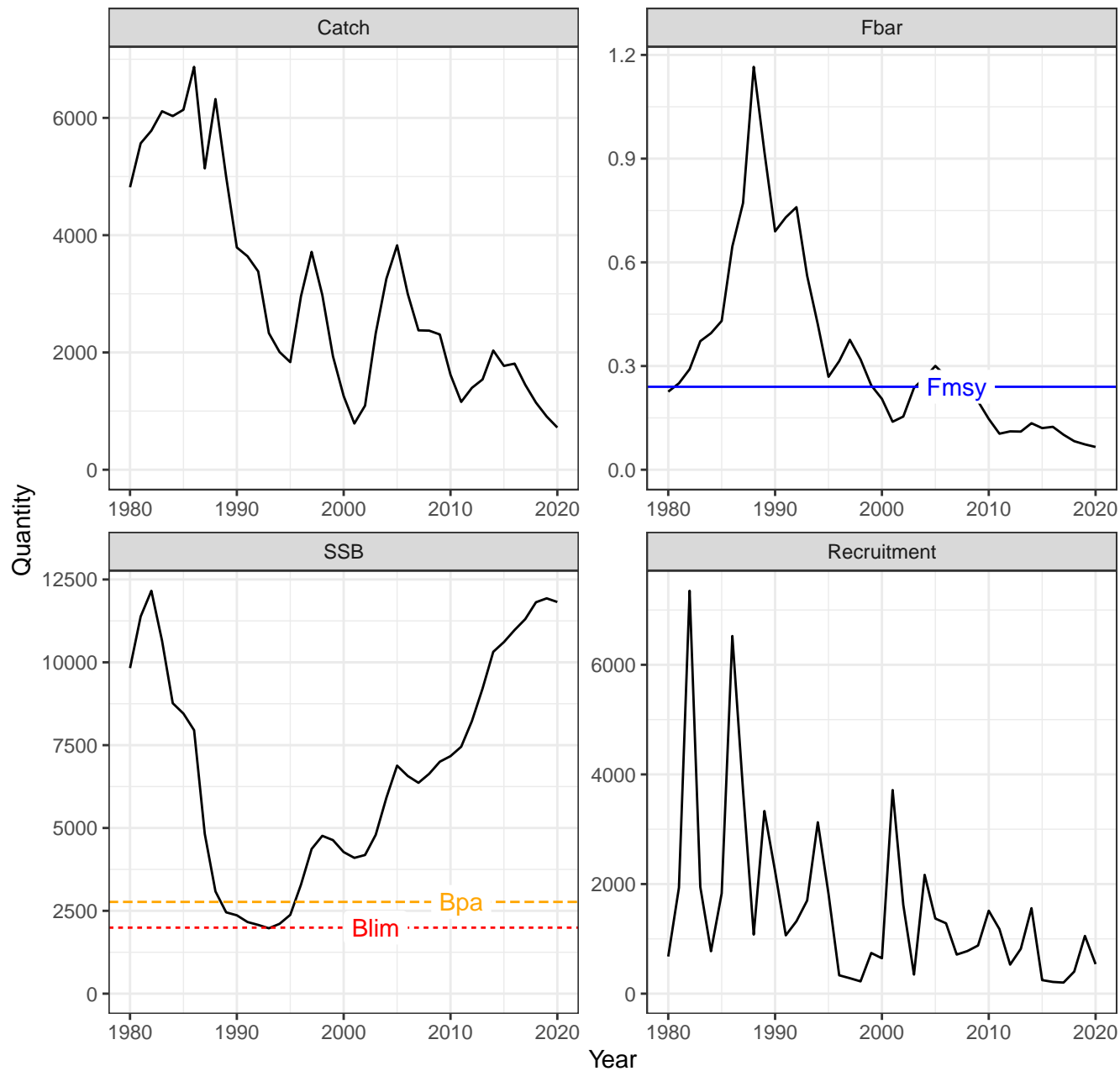
39.mon.27.78abd: Stock-at-age (*Lophius piscatorius*)



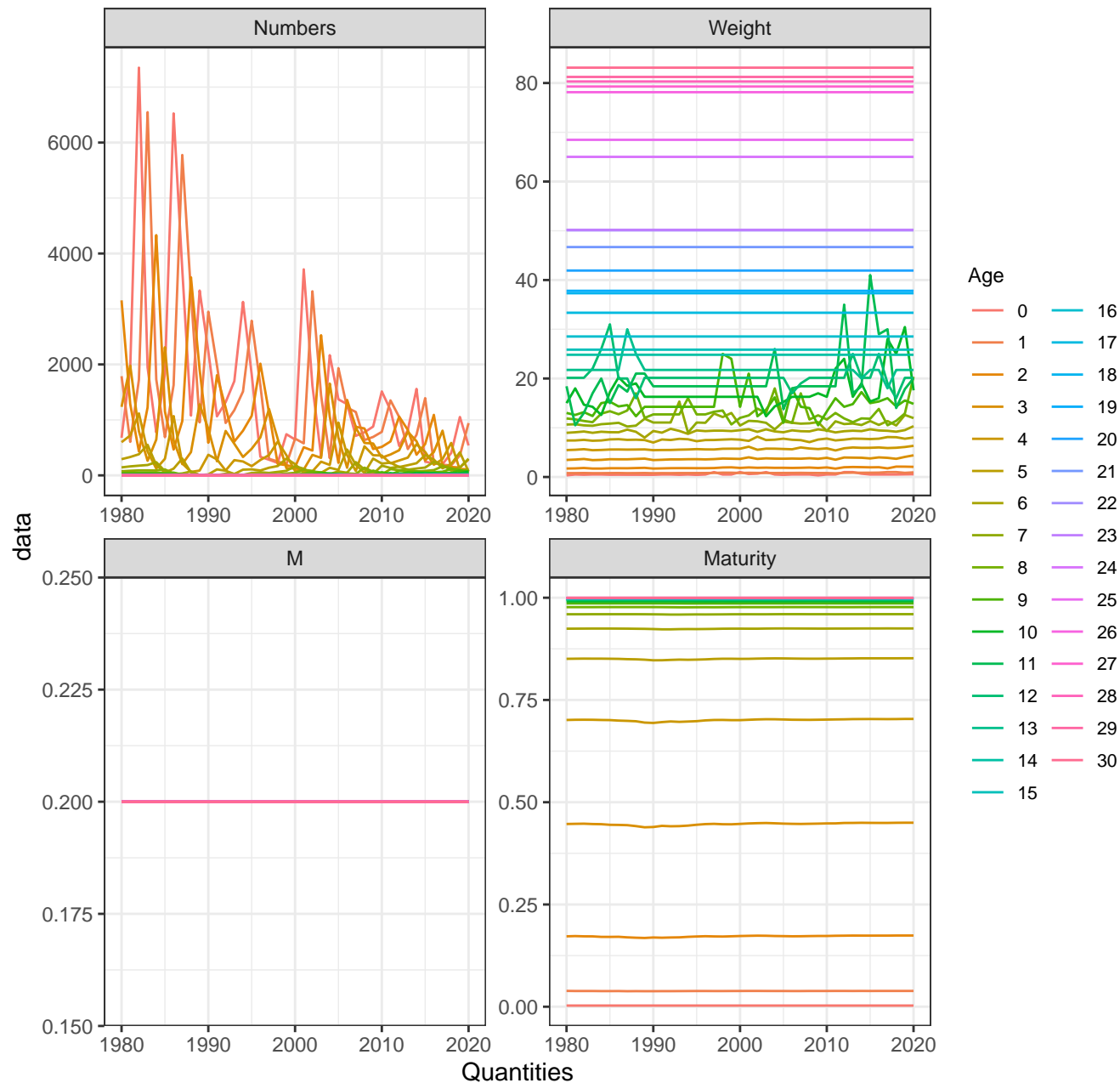
39.mon.27.78abd: Stock dynamics (*Lophius piscatorius*)



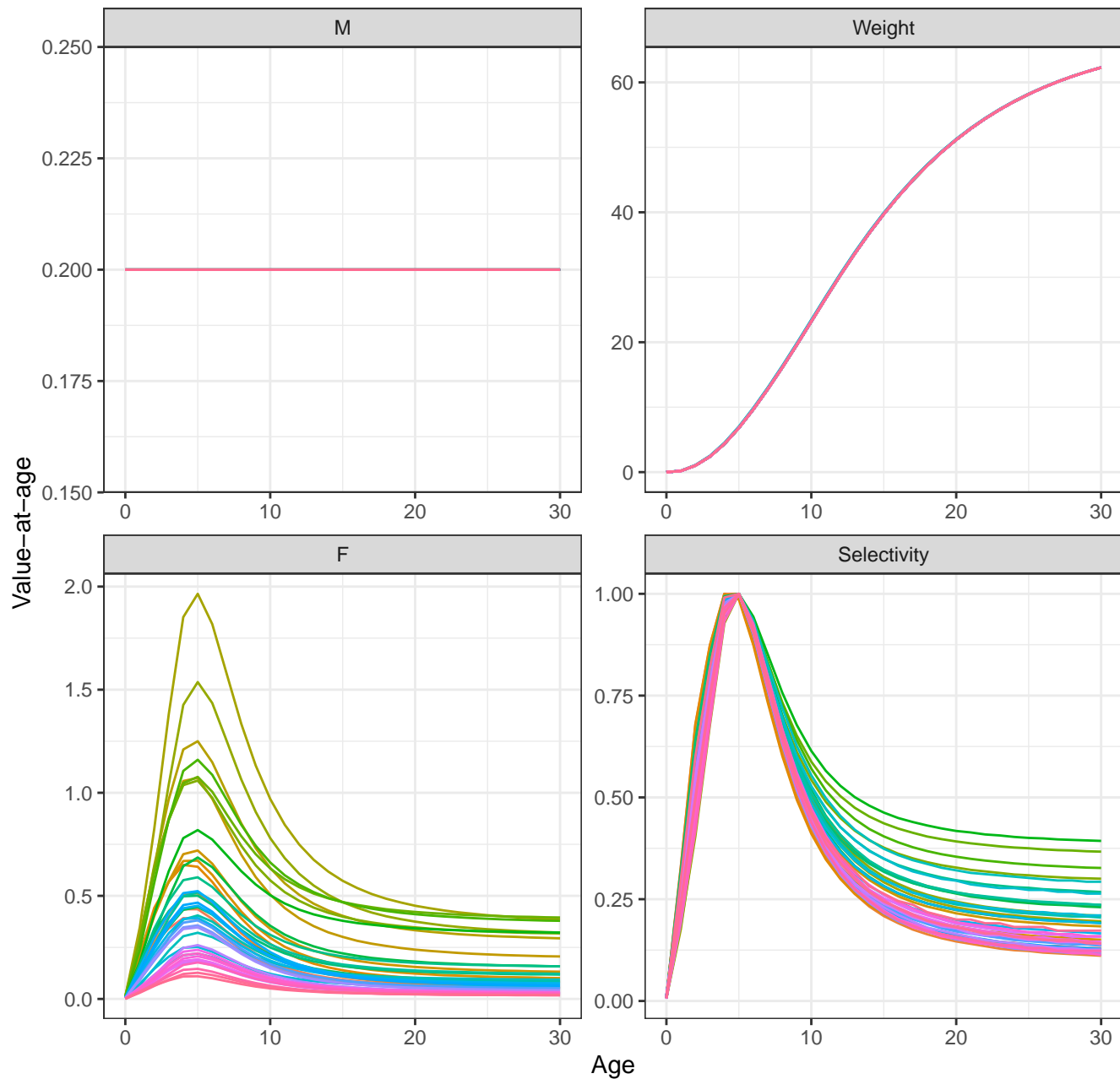
40.mon.27.8c9a: ICES Advice, SS3 (Lophius piscatorius)



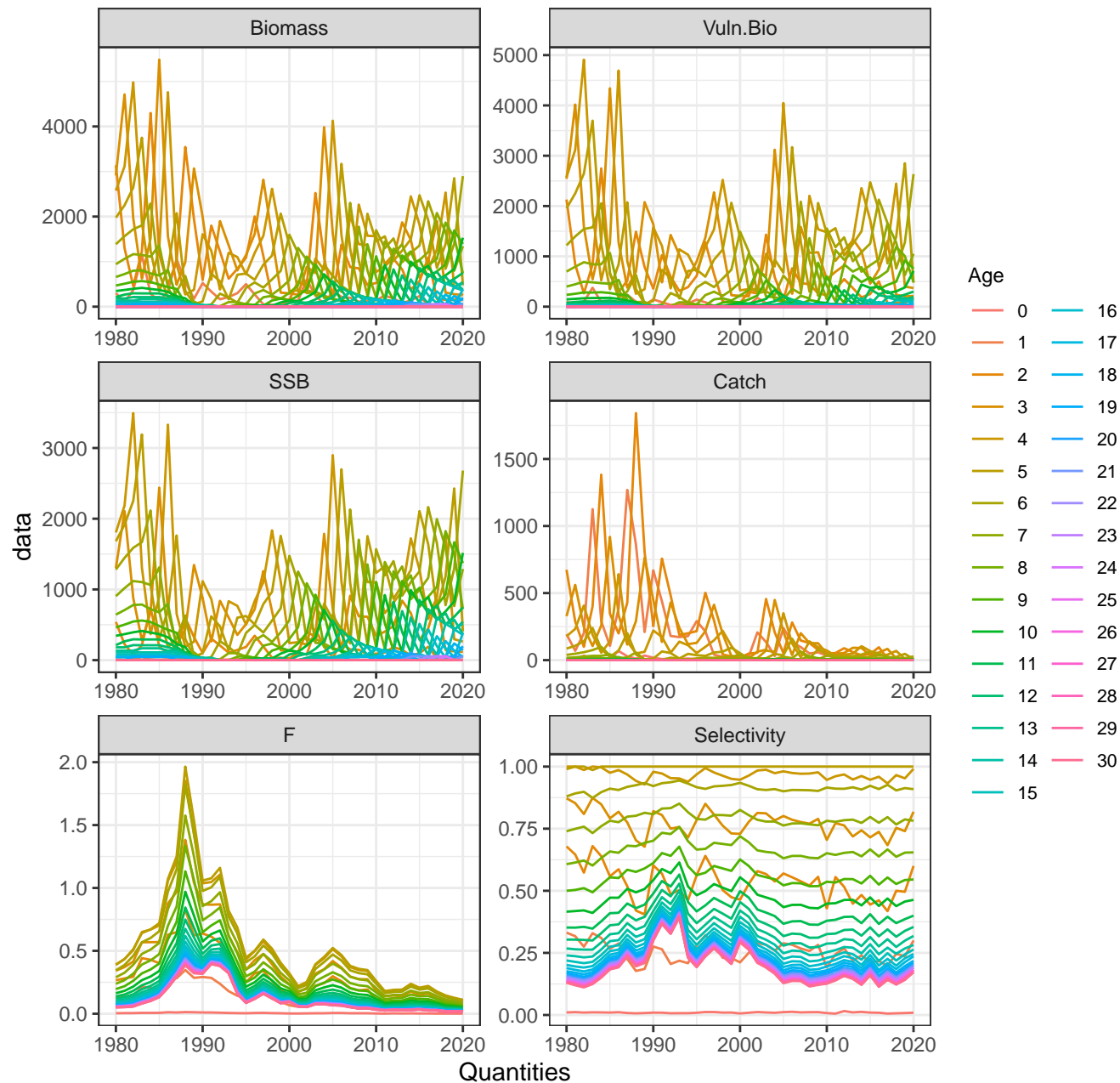
40.mon.27.8c9a: Biology (Lophius piscatorius)



40.mon.27.8c9a: Stock-at-age (*Lophius piscatorius*)

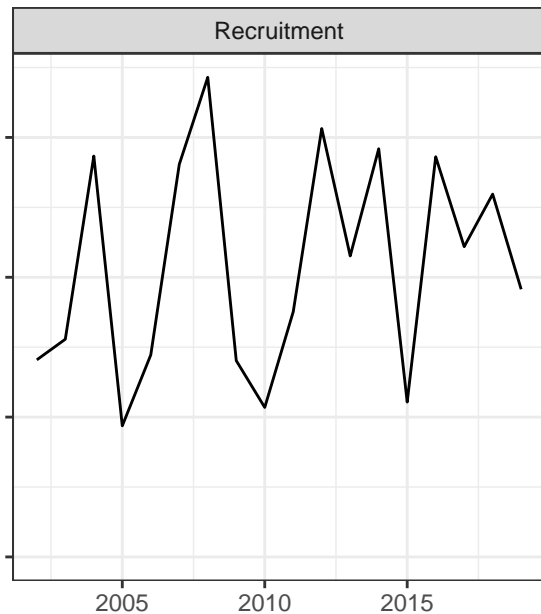
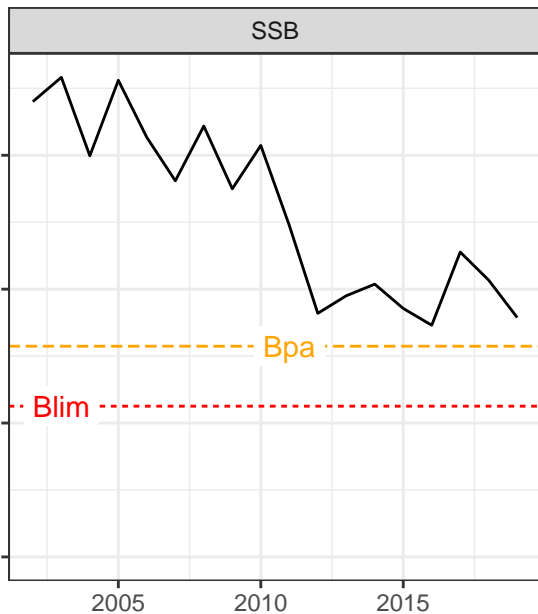
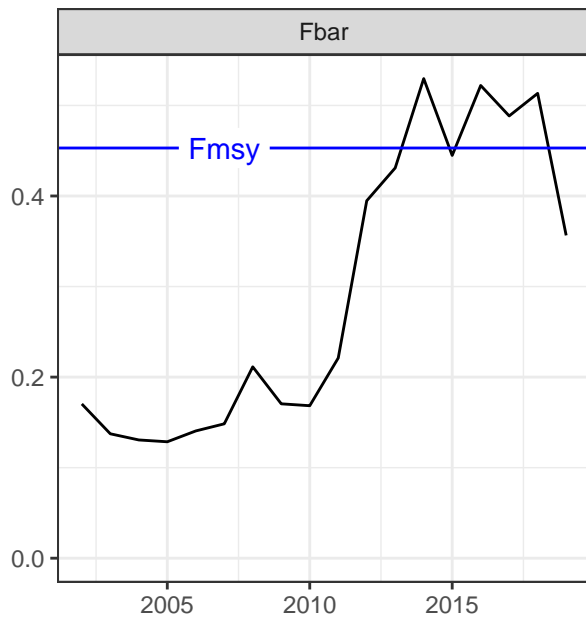
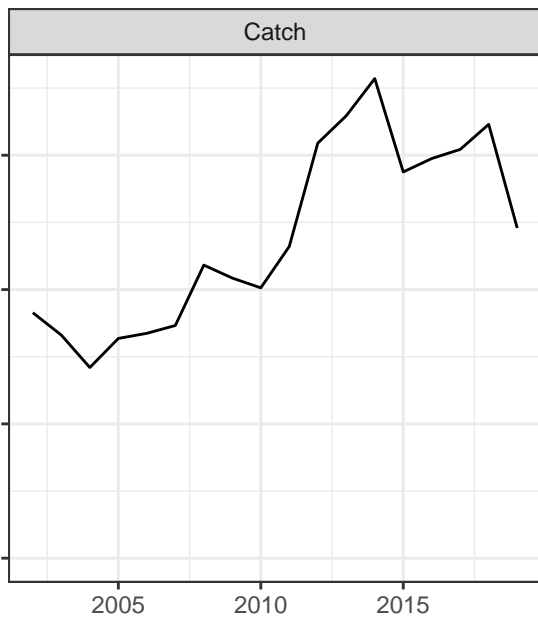


40.mon.27.8c9a: Stock dynamics (*Lophius piscatorius*)



41.pil.27.8abd: ICES Advice, SS3 (Sardina pilchardus)

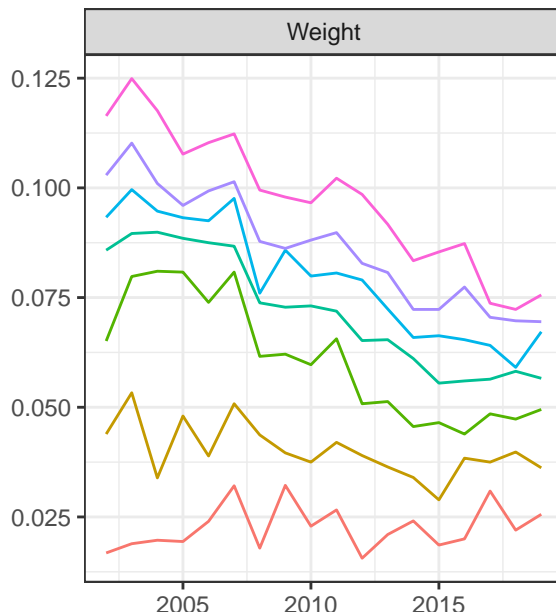
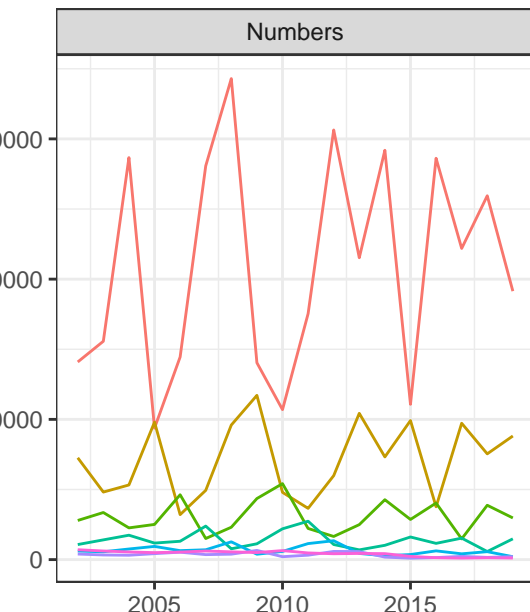
Quantity



Year

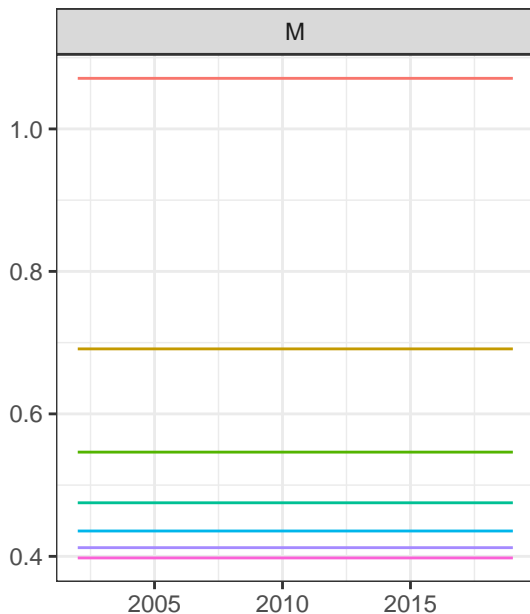
41.pil.27.8abd: Biology (Sardina pilchardus)

data

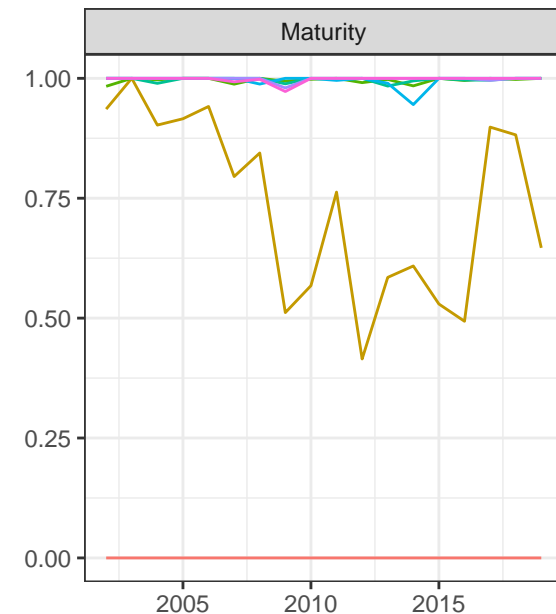


Age

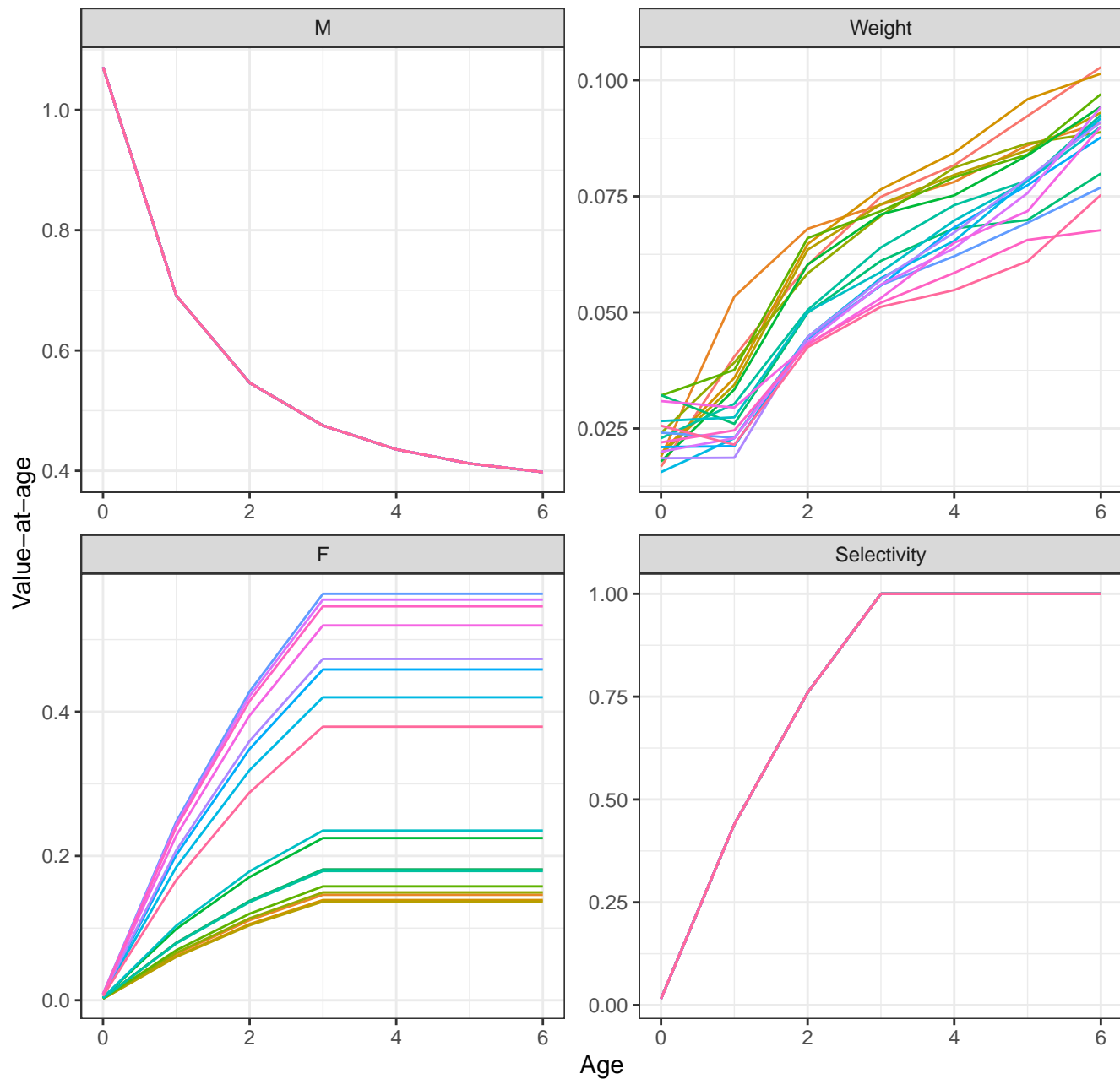
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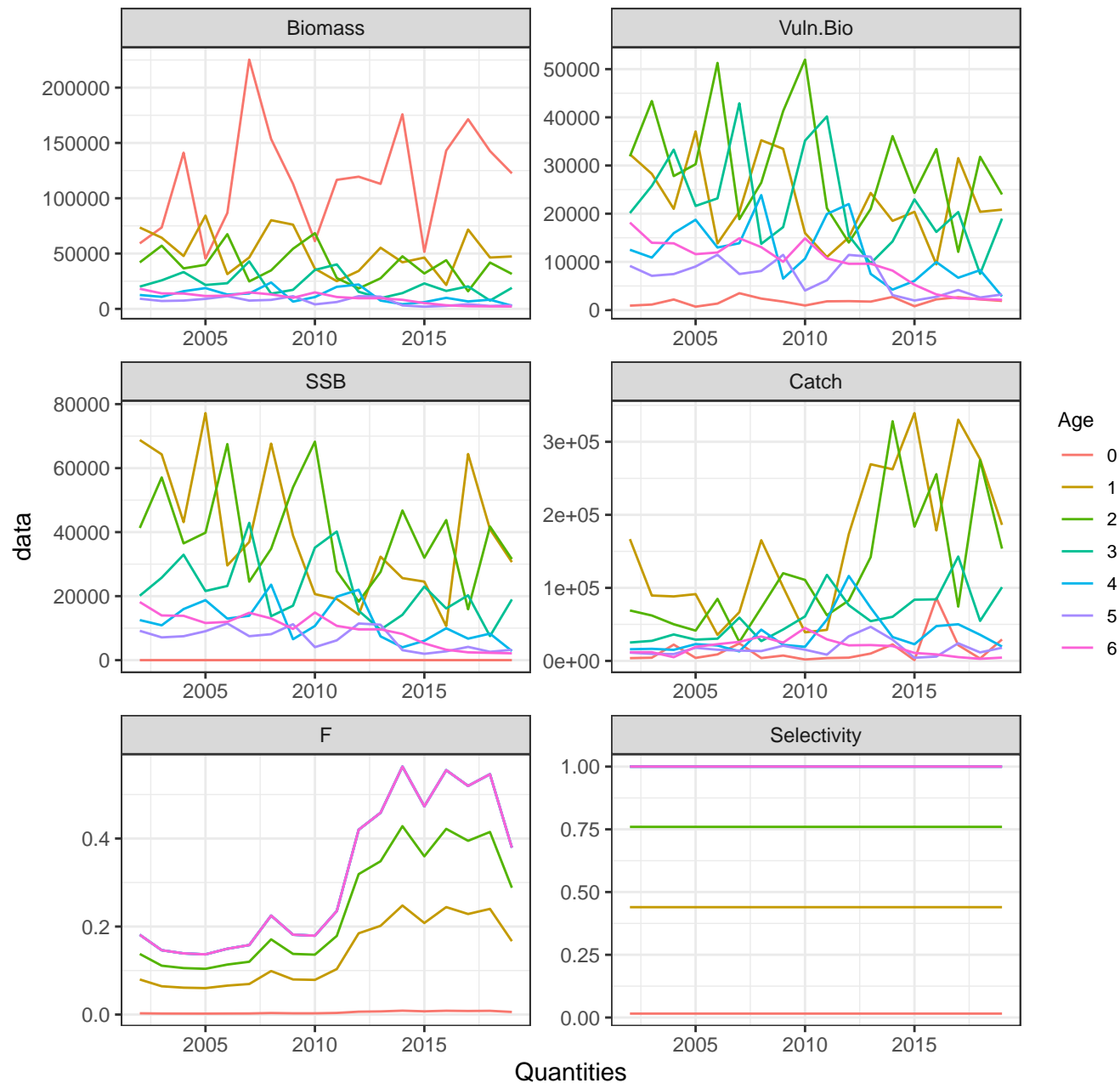
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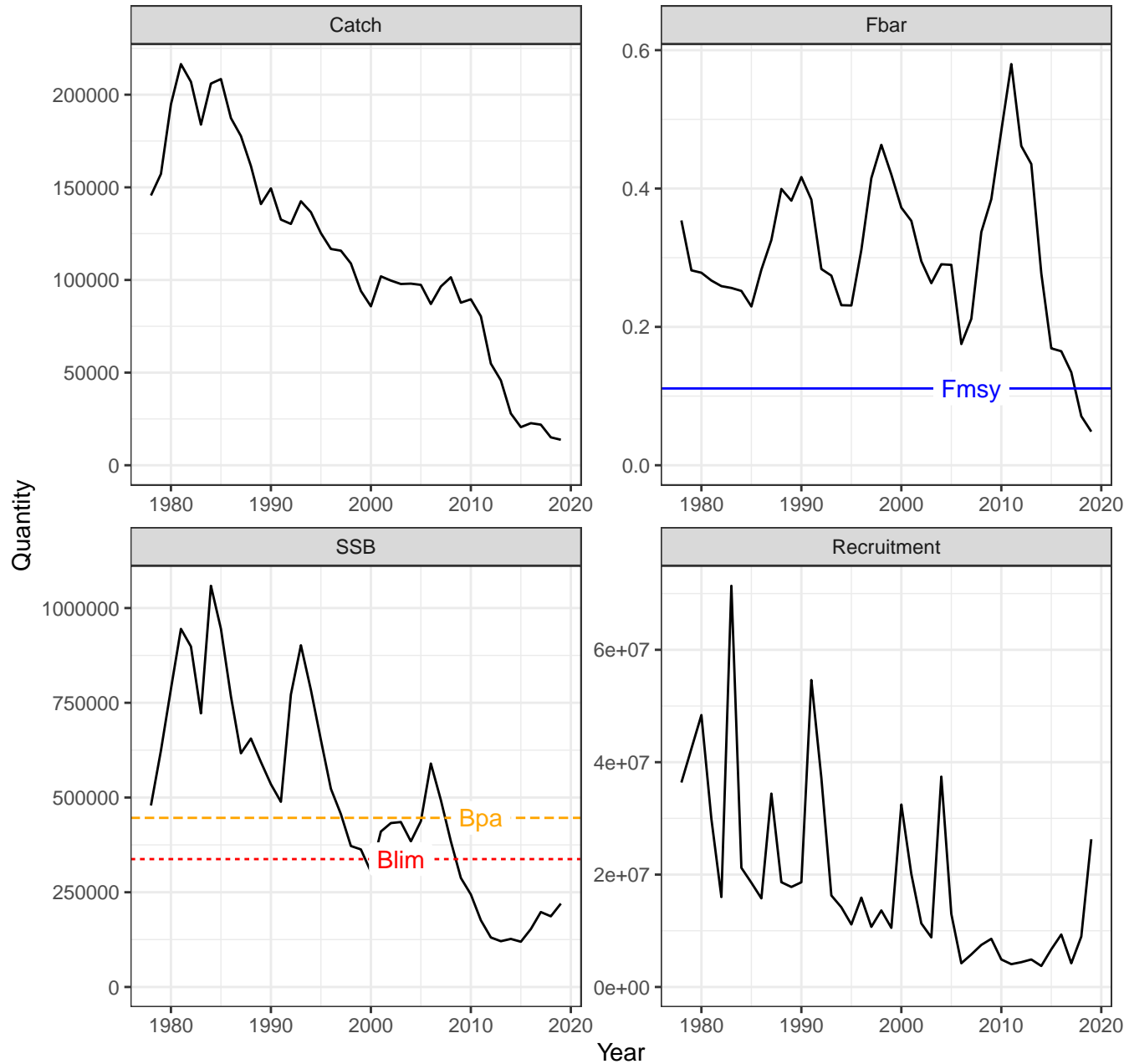
41.pil.27.8abd: Stock-at-age (*Sardina pilchardus*)



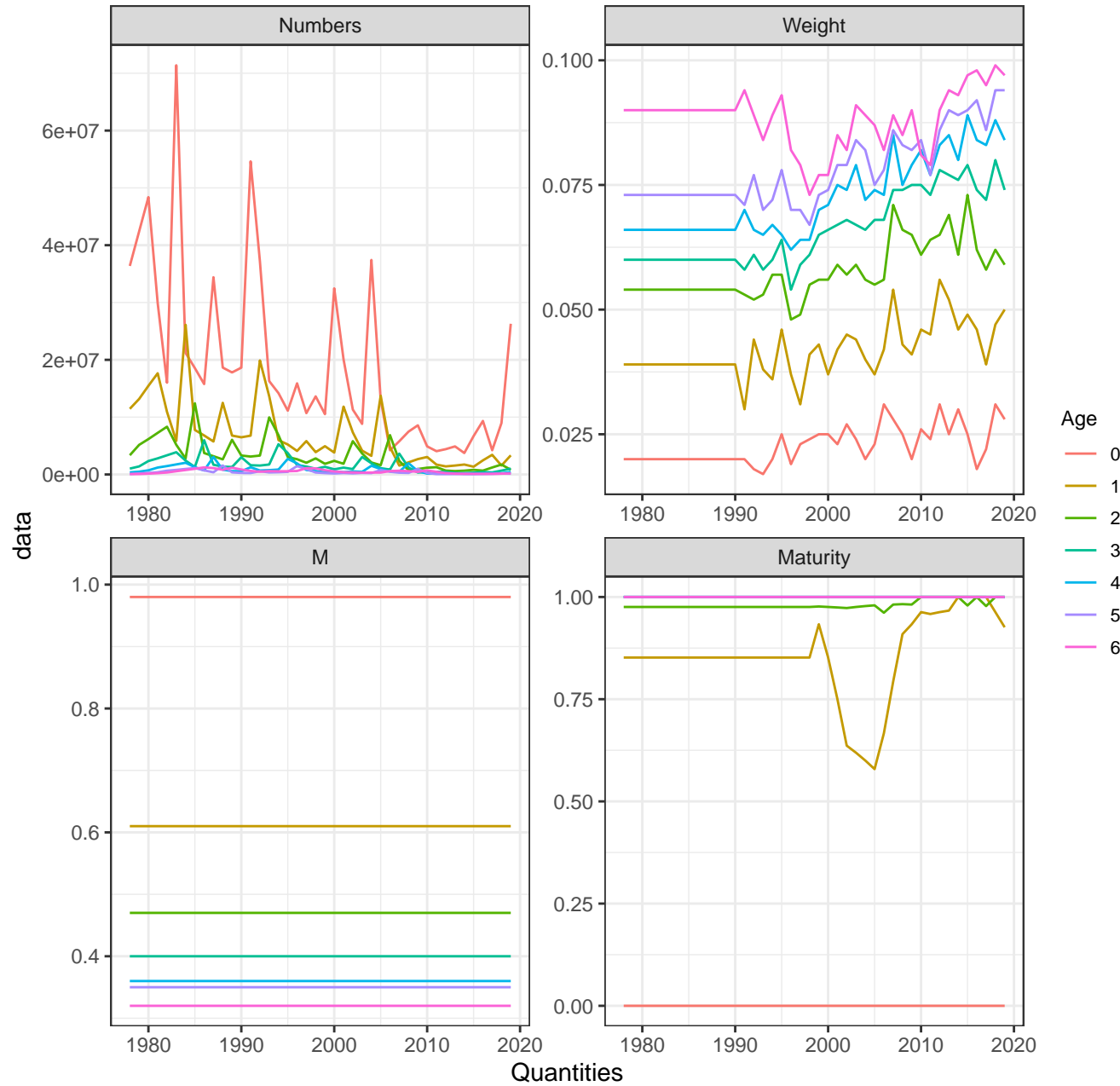
41.pil.27.8abd: Stock dynamics (Sardina pilchardus)



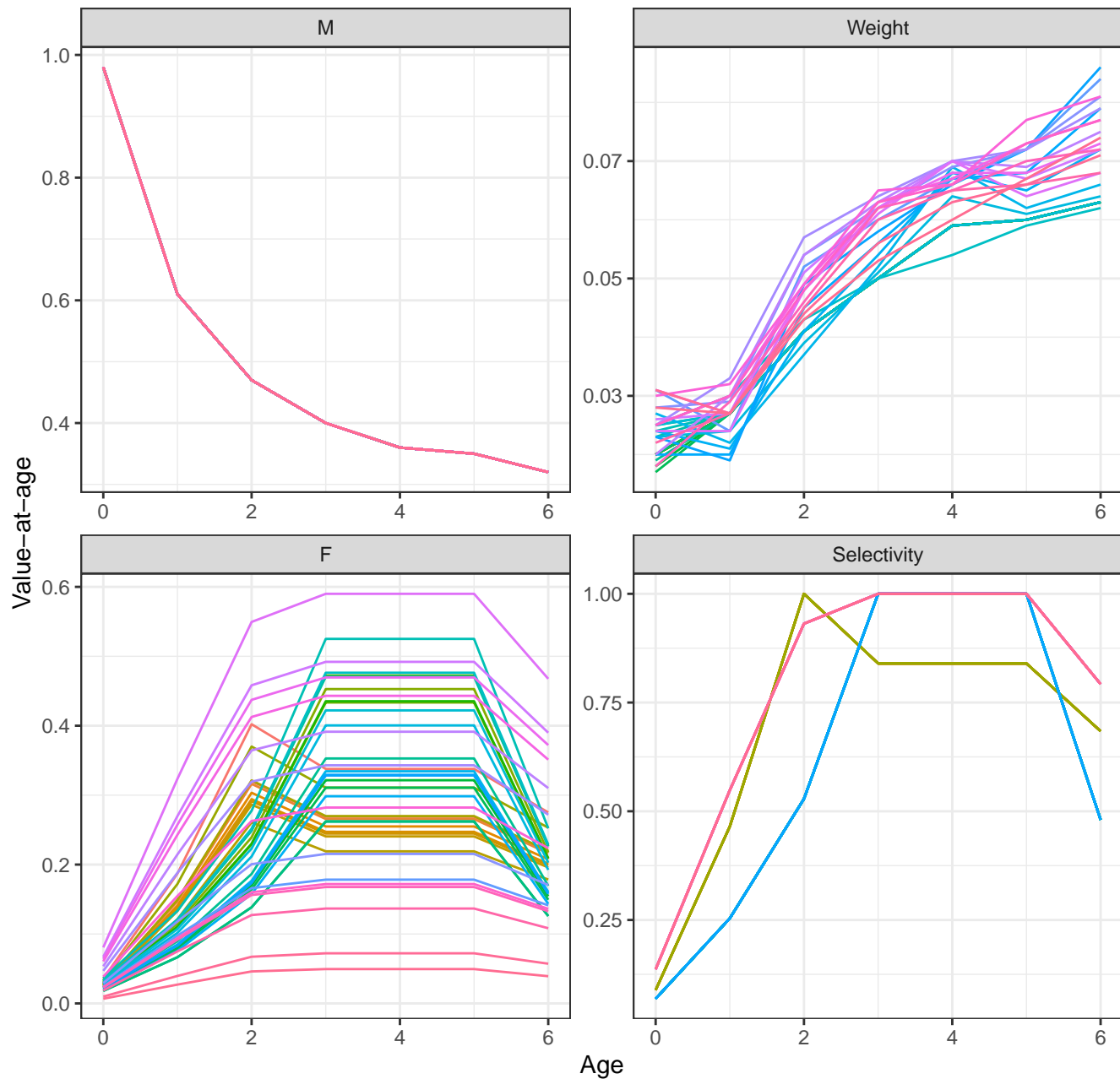
42.pil.27.8c9a: ICES Advice, SS3 (*Sardina pilchardus*)



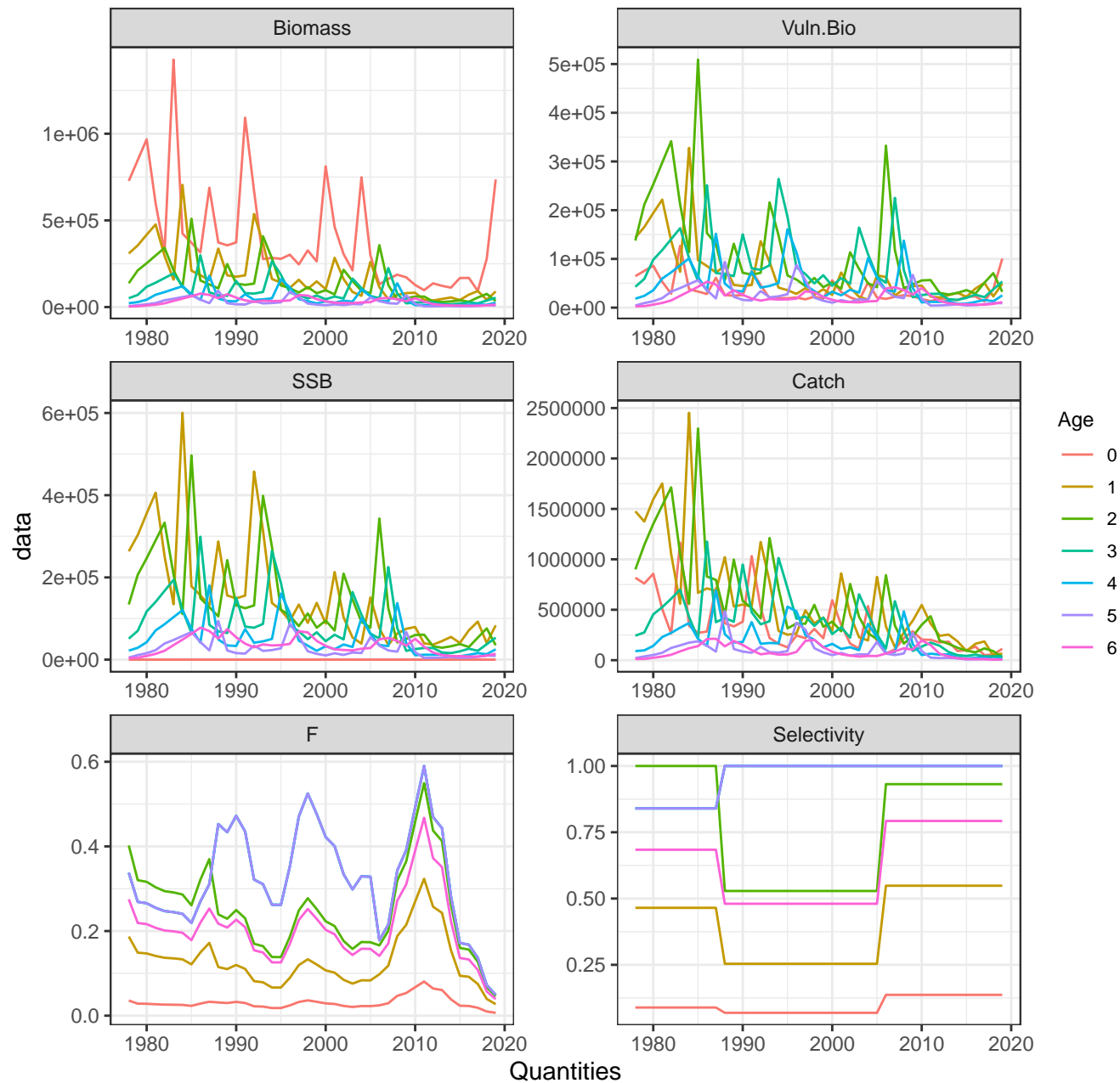
42.pil.27.8c9a: Biology (*Sardina pilchardus*)



42.pil.27.8c9a: Stock-at-age (*Sardina pilchardus*)



42.pil.27.8c9a: Stock dynamics (*Sardina pilchardus*)



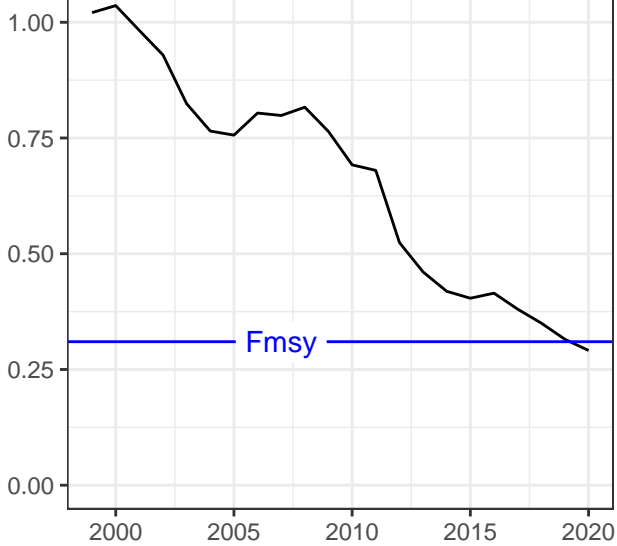
43.ple.27.21–23: ICES Advice, SAM (Pleuronectes platessa)

Quantity

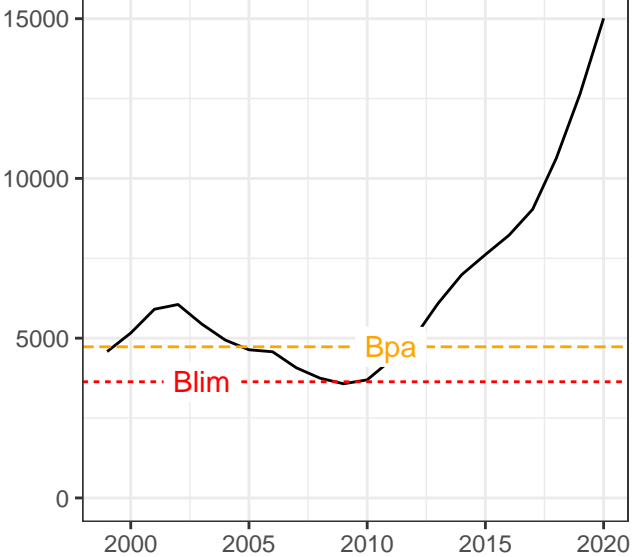
Catch



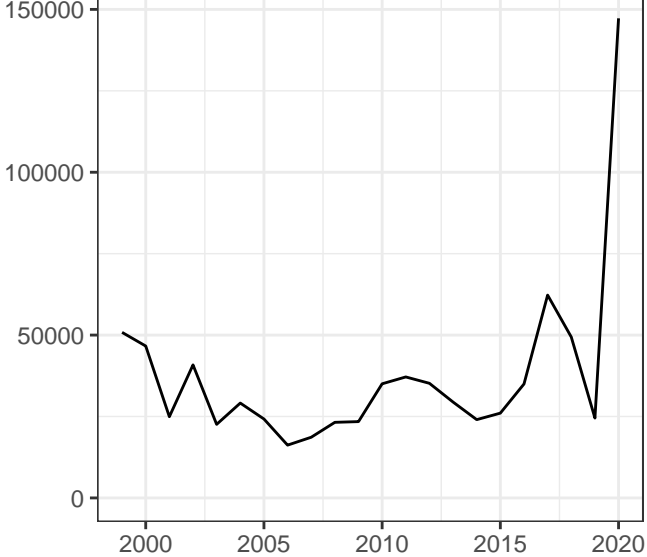
Fbar



SSB

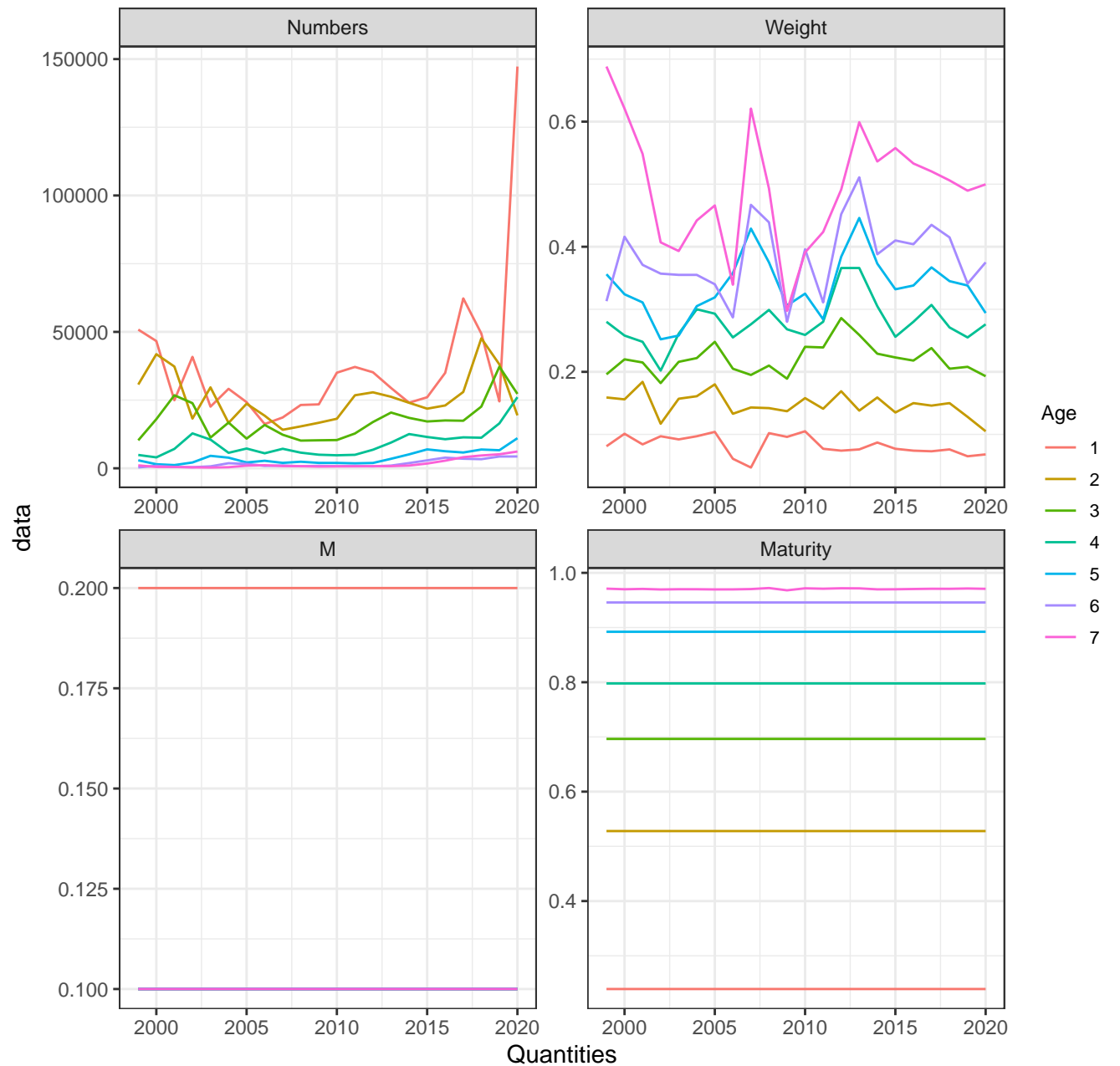


Recruitment

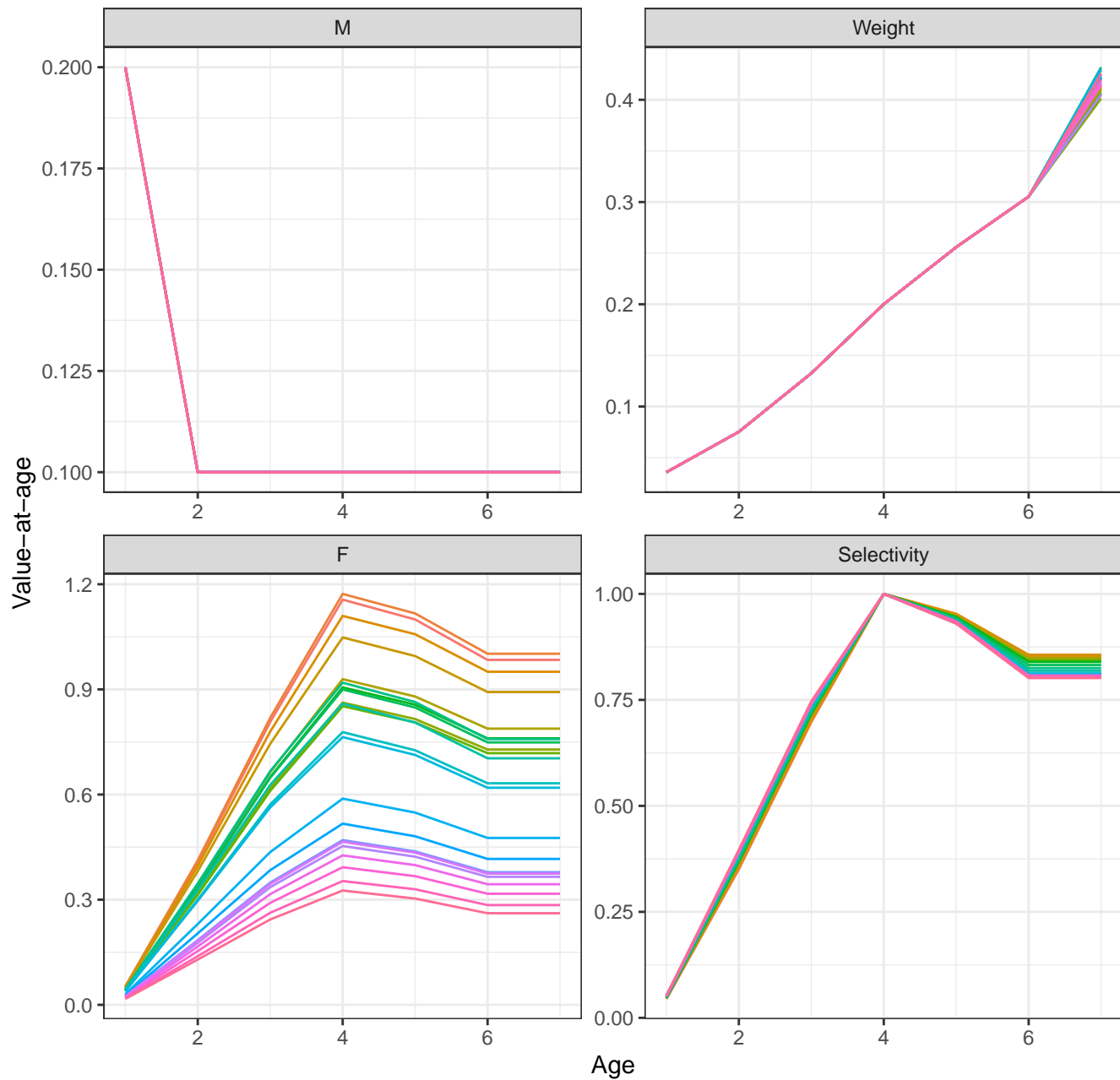


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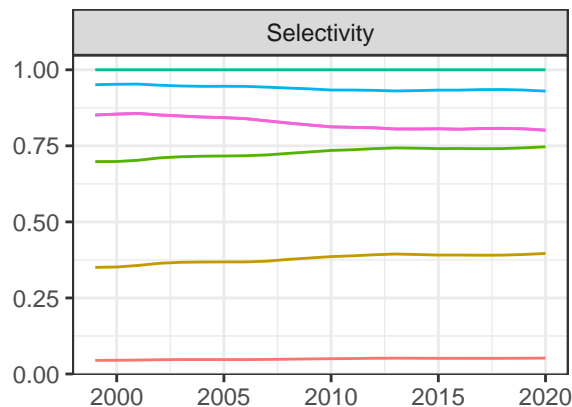
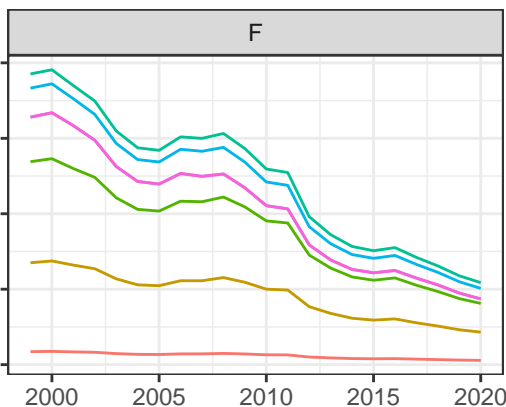
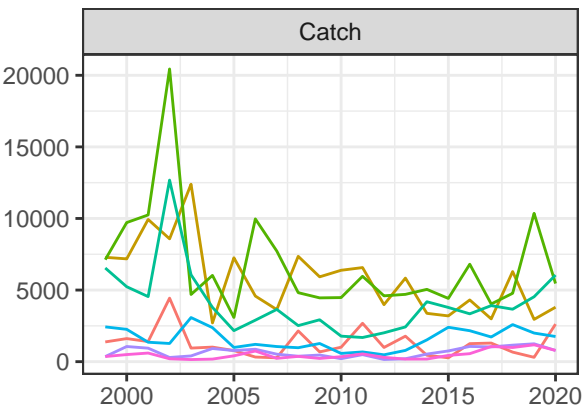
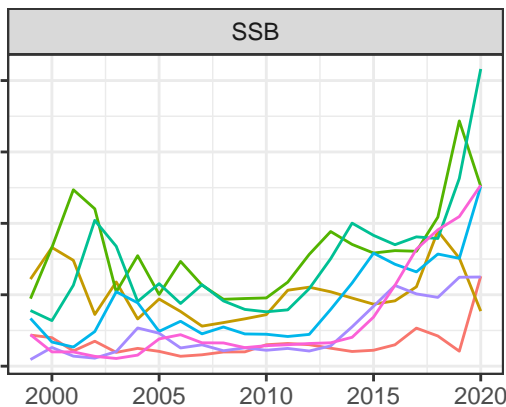
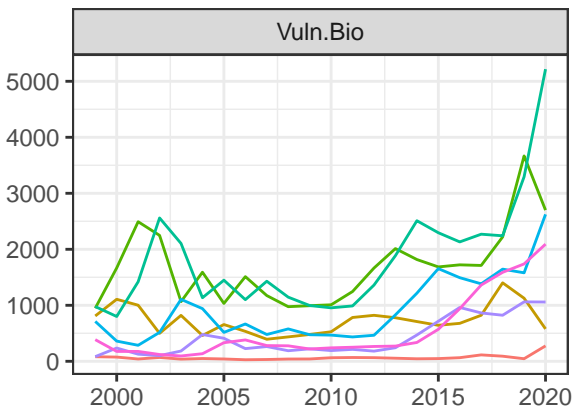
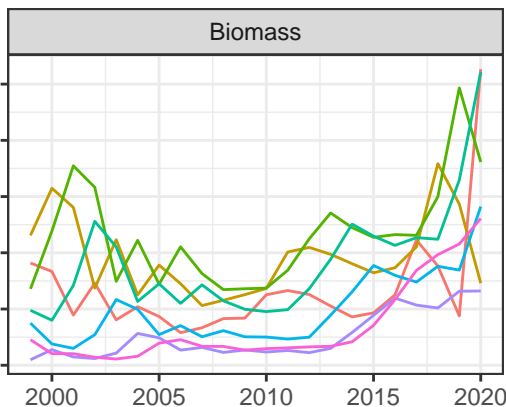
43.ple.27.21–23: Biology (Pleuronectes platessa)



43.ple.27.21–23: Stock-at-age (Pleuronectes platessa)



43.ple.27.21–23: Stock dynamics (*Pleuronectes platessa*)

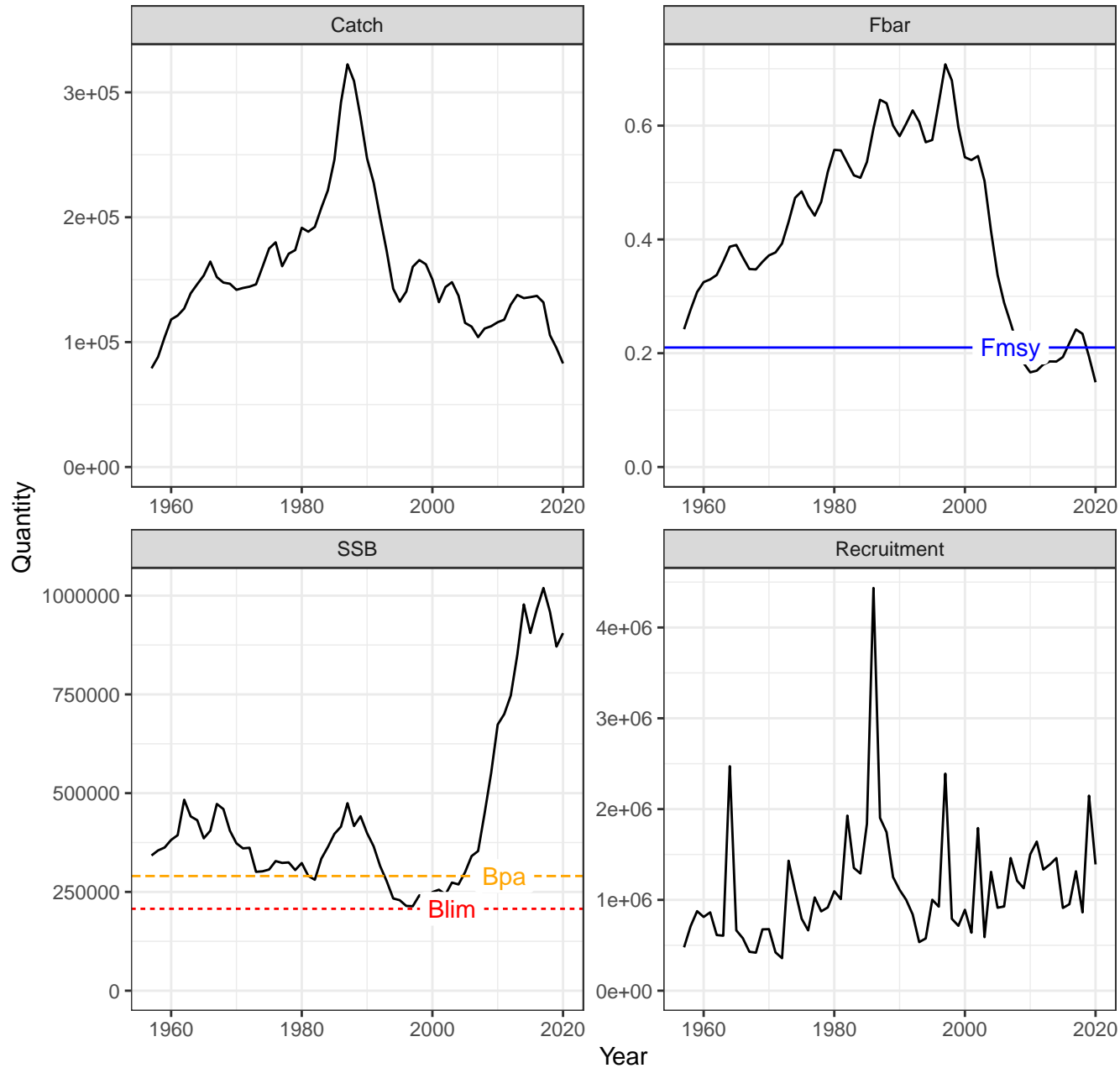


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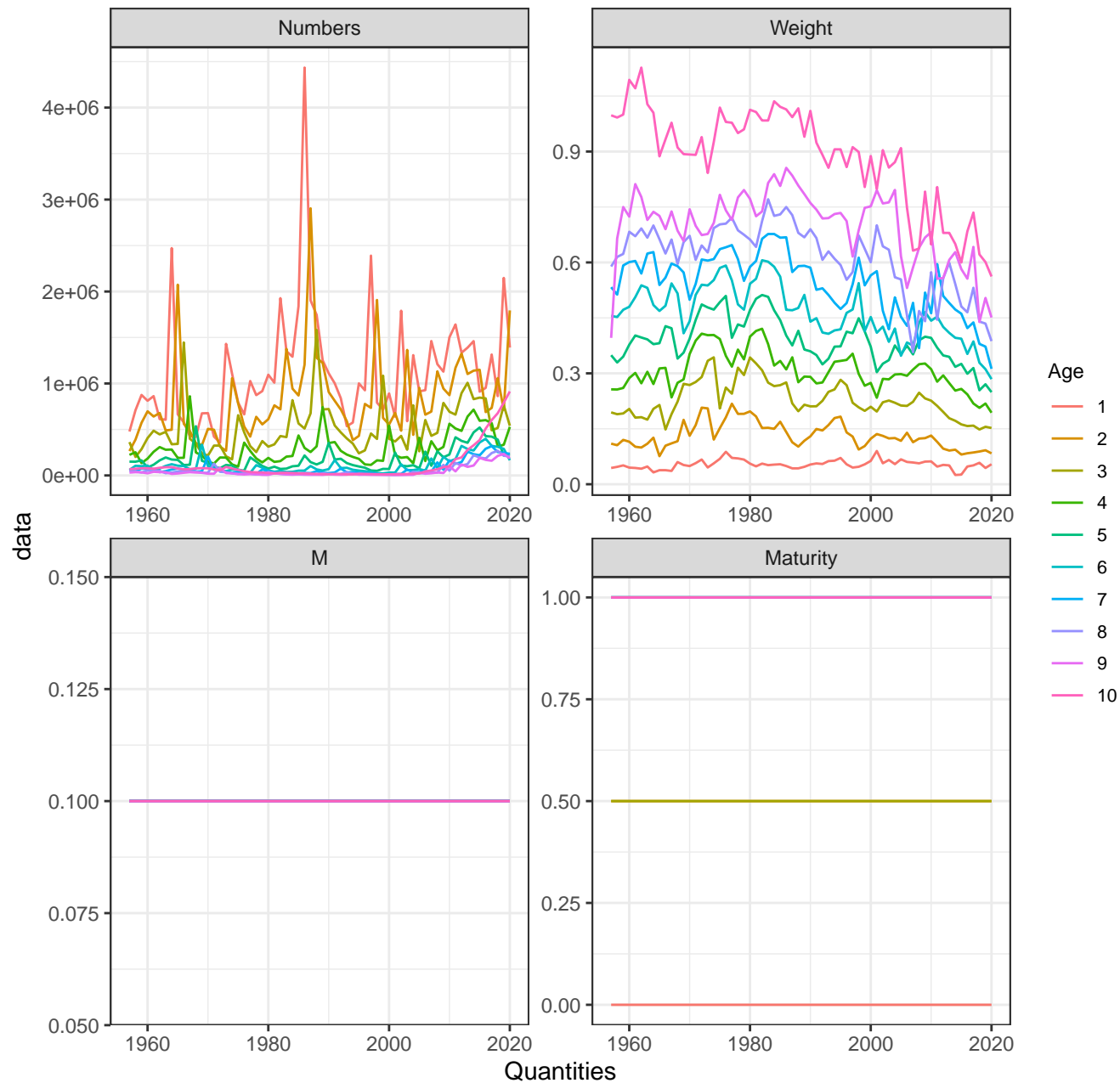
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Quantities

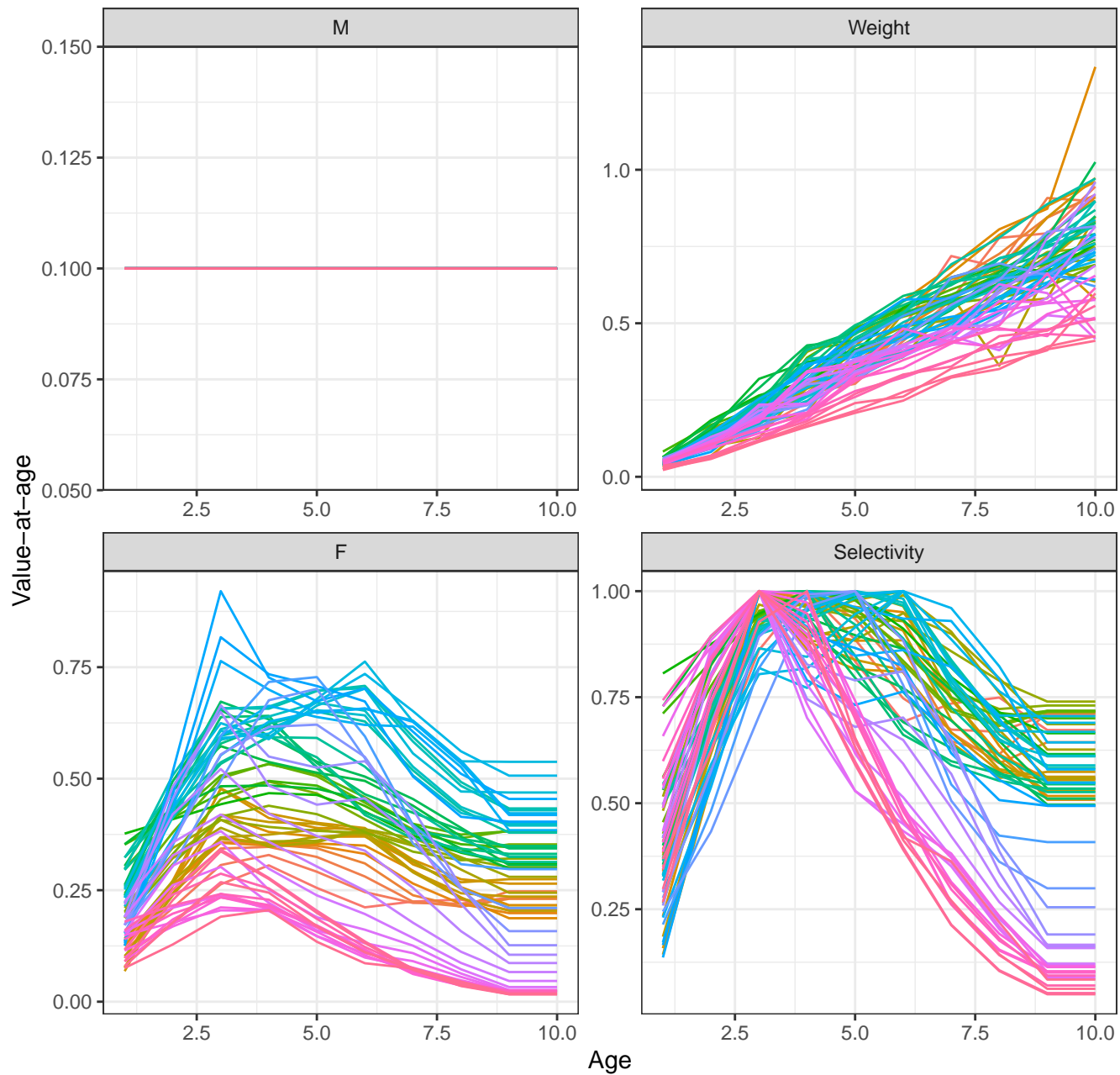
44.ple.27.420: ICES Advice, AAP (Pleuronectes platessa)



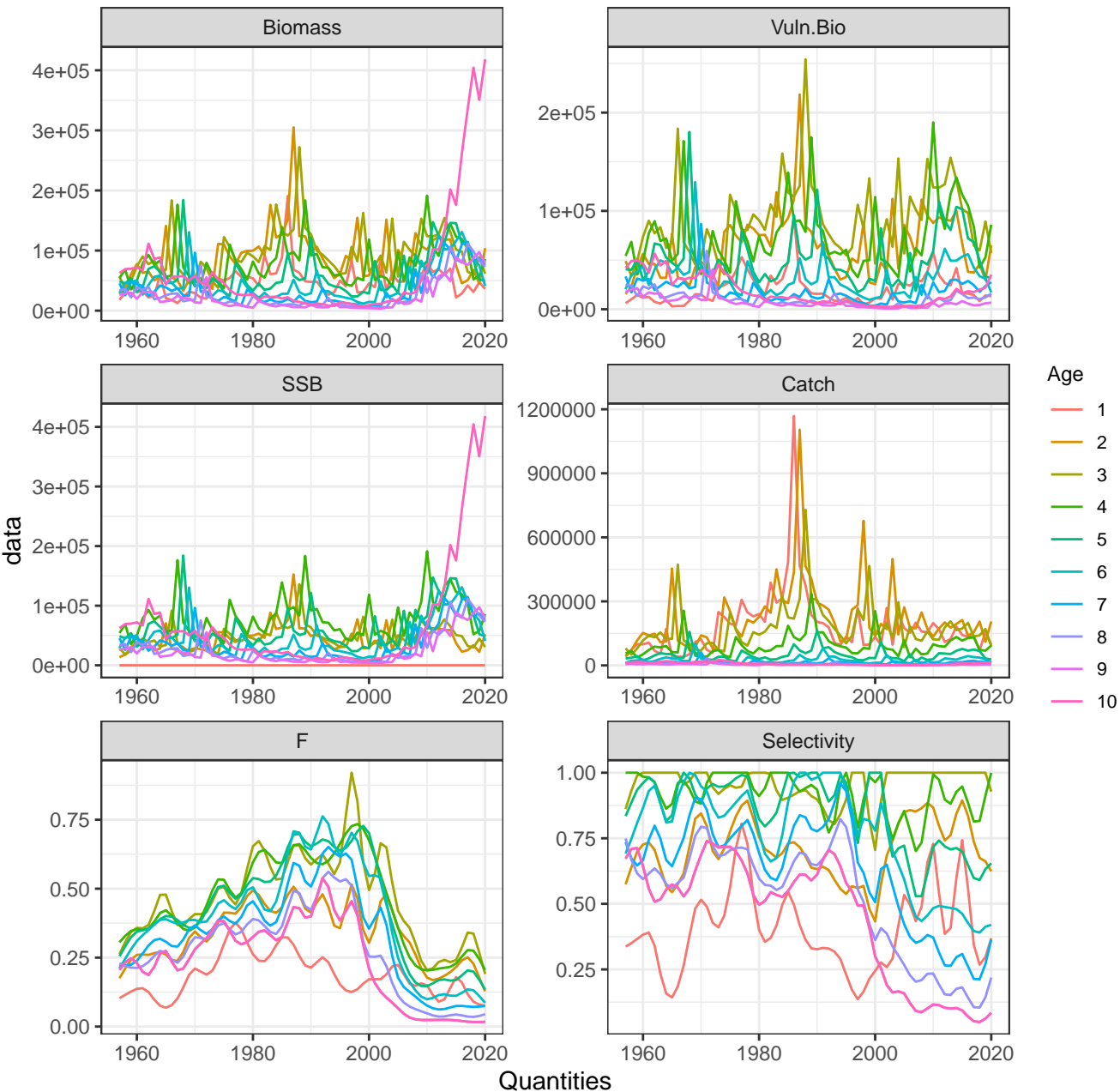
44.ple.27.420: Biology (Pleuronectes platessa)



44.ple.27.420: Stock-at-age (Pleuronectes platessa)

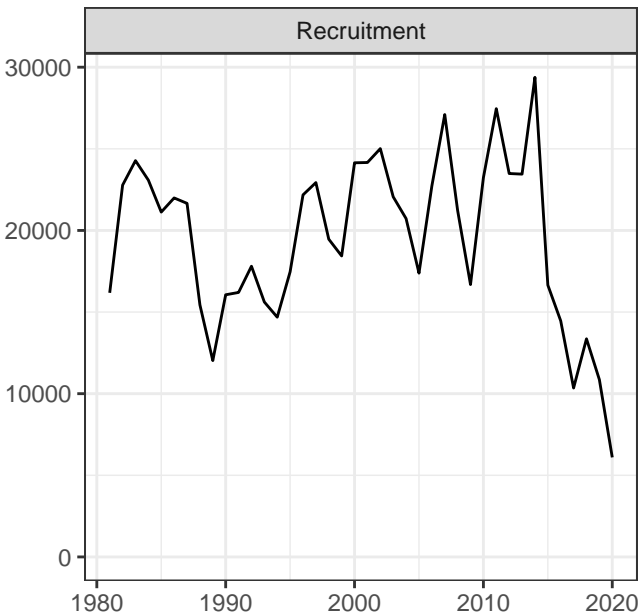
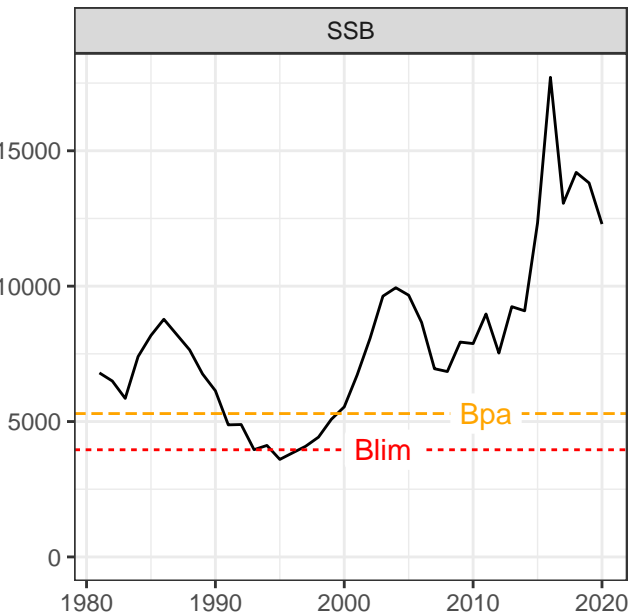
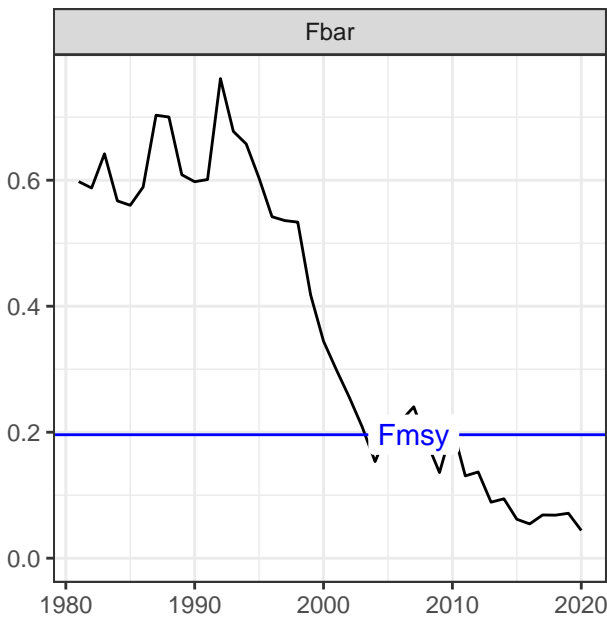
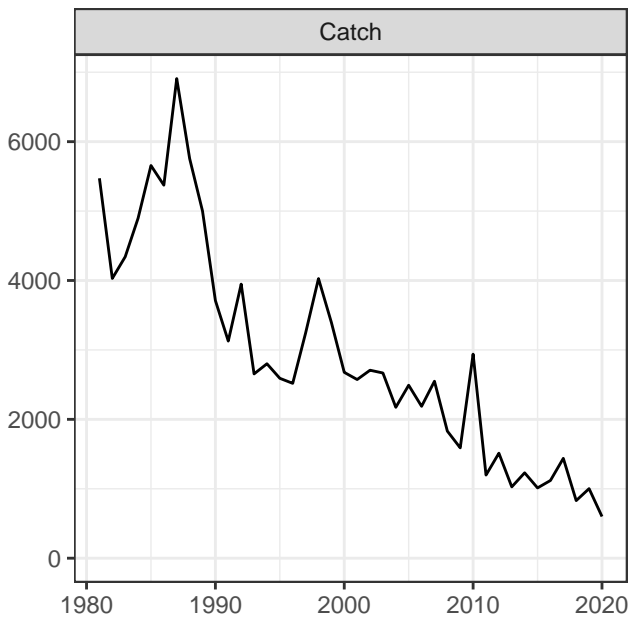


44.ple.27.420: Stock dynamics (Pleuronectes platessa)



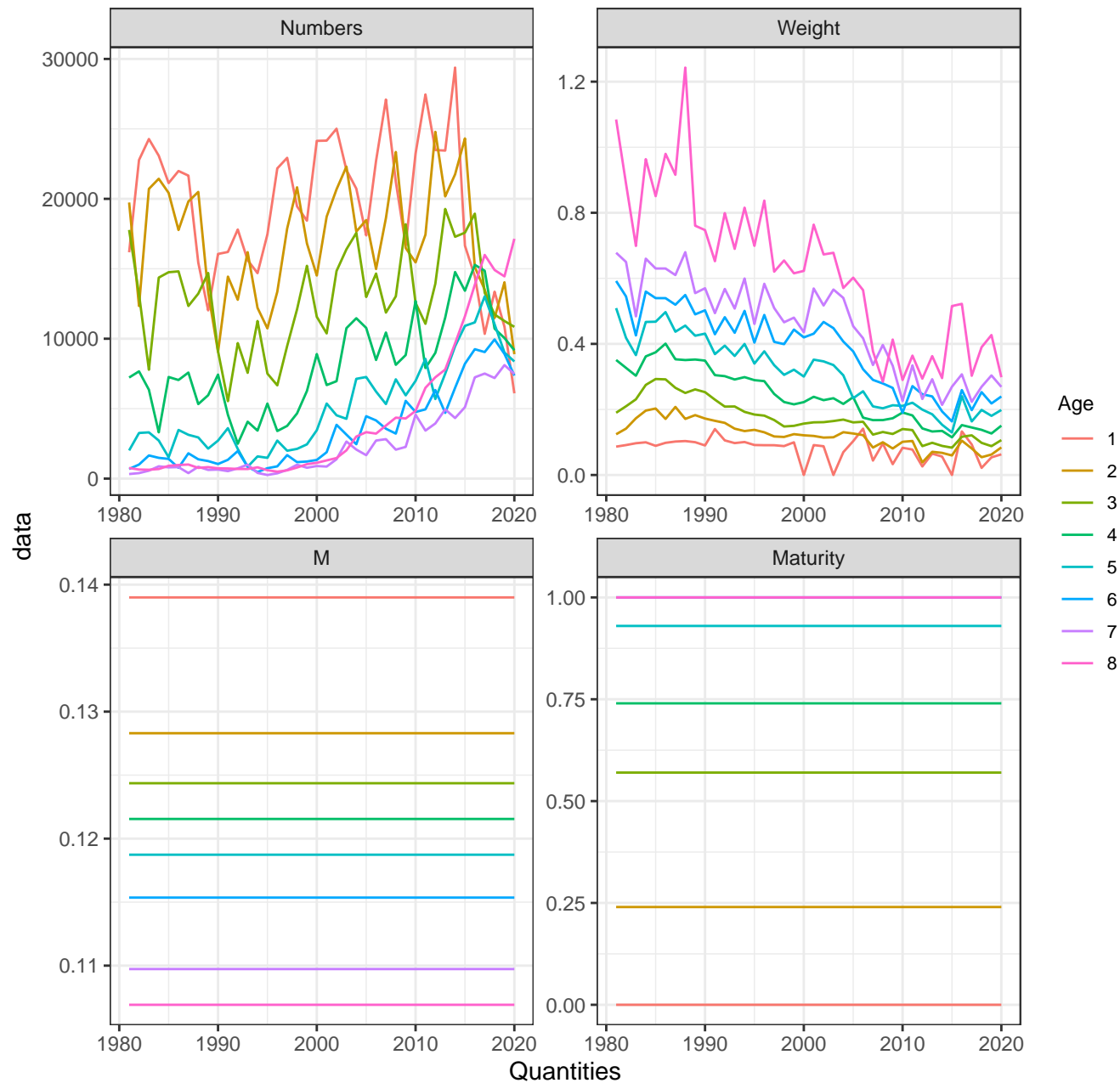
45.ple.27.7a: ICES Advice, SAM (Pleuronectes platessa)

Quantity

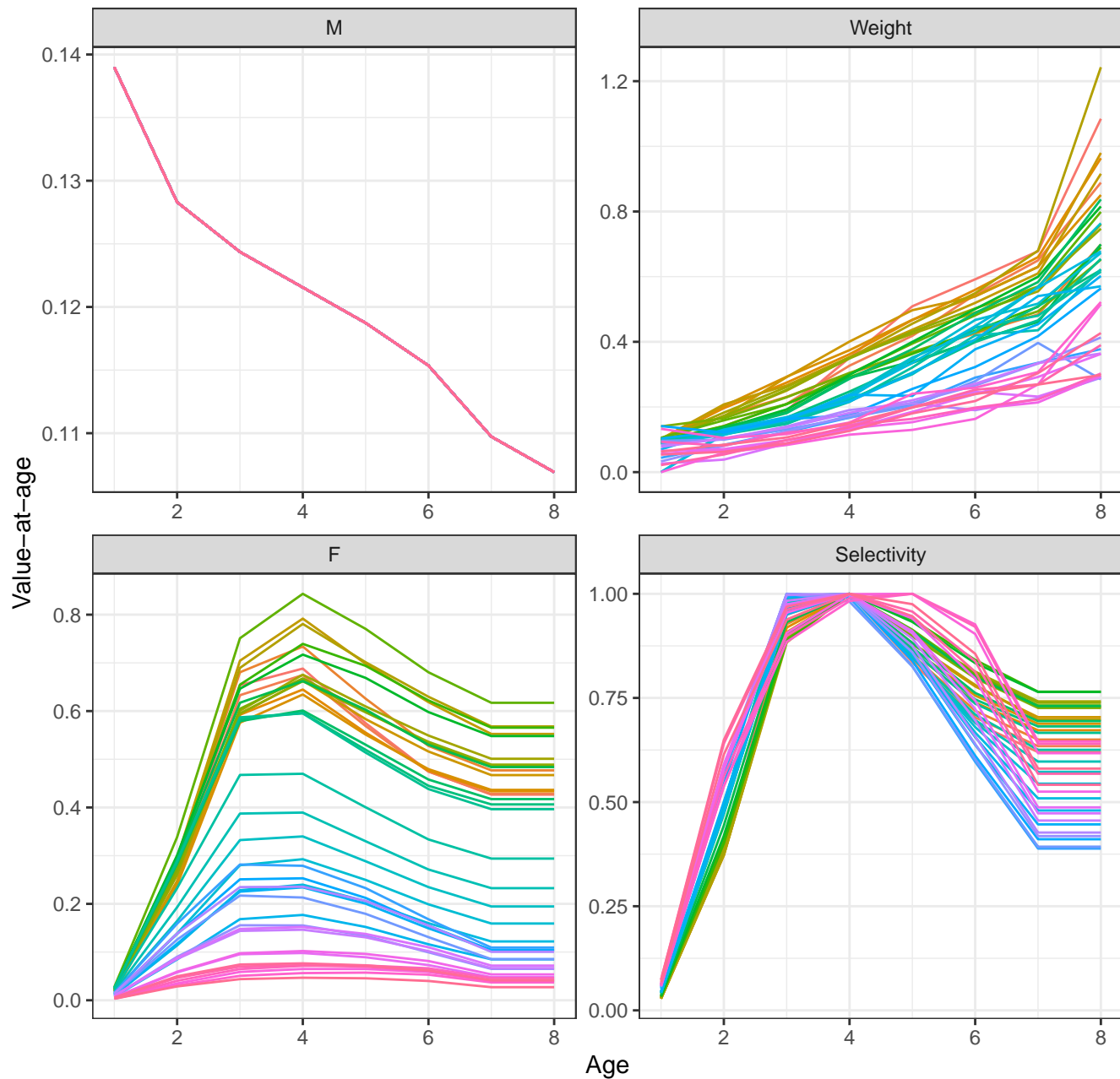


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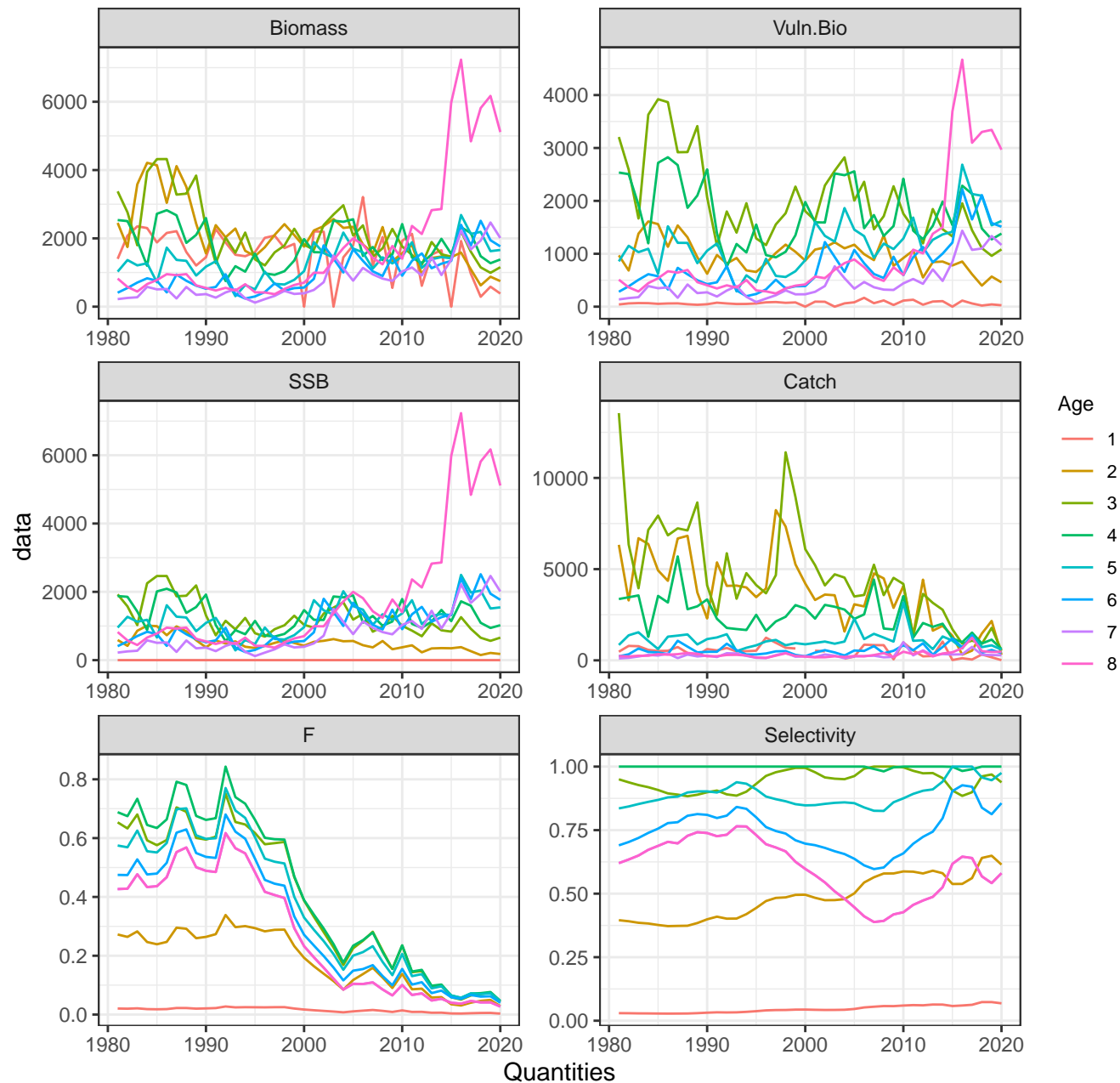
45.ple.27.7a: Biology (Pleuronectes platessa)



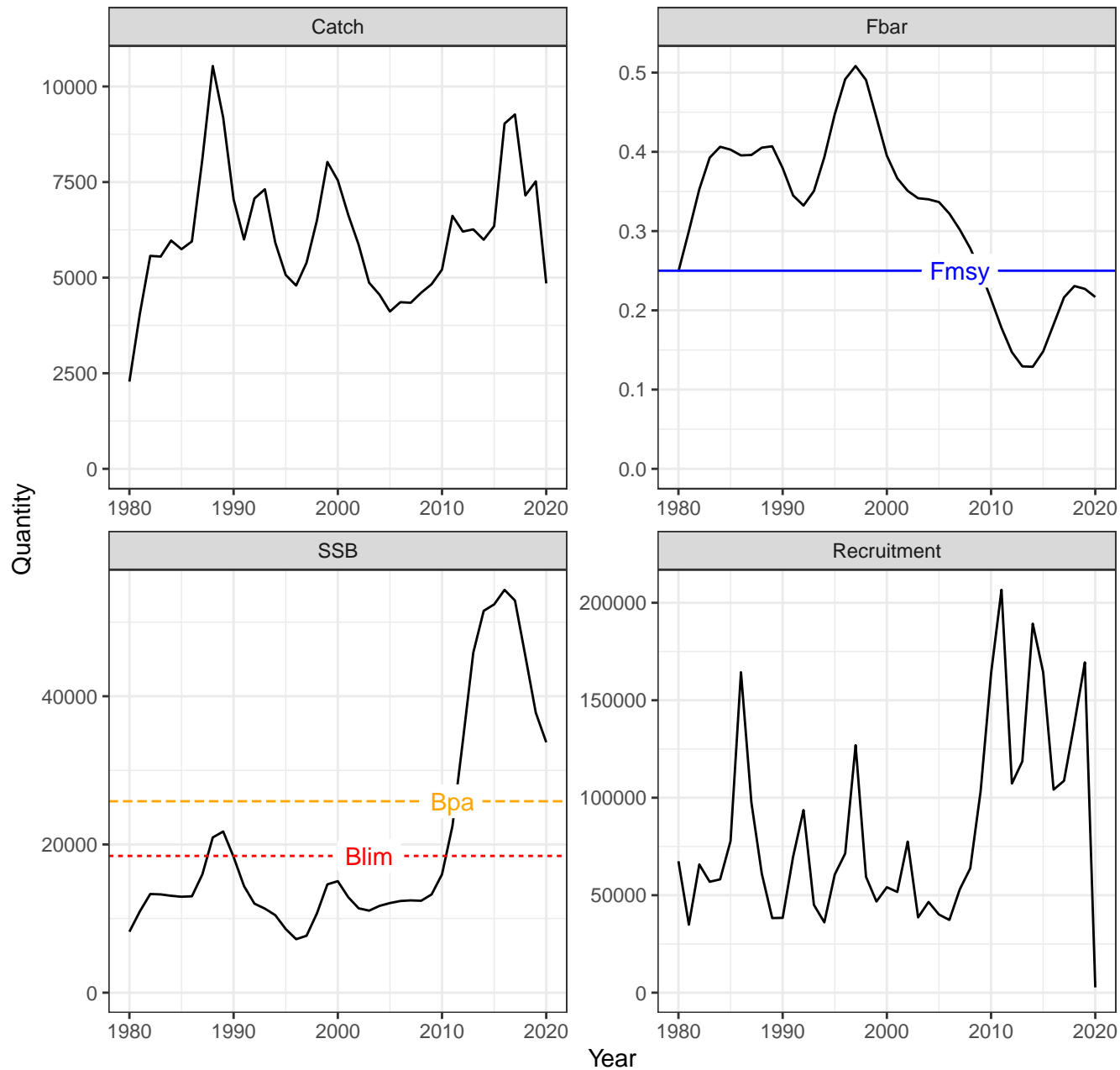
45.ple.27.7a: Stock-at-age (Pleuronectes platessa)



45.ple.27.7a: Stock dynamics (Pleuronectes platessa)

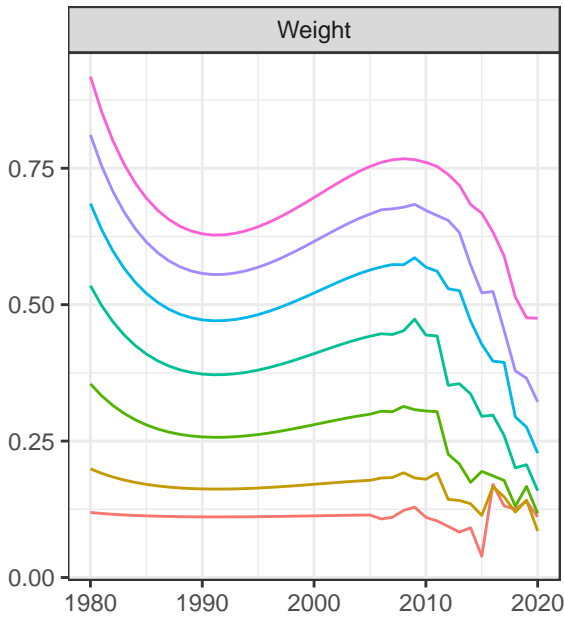
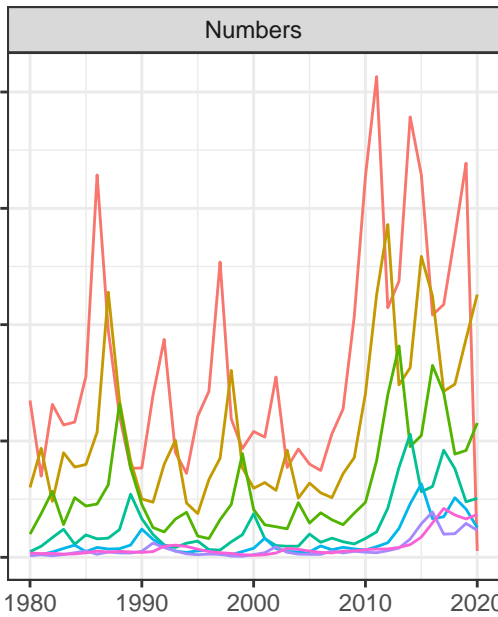


46.ple.27.7d: ICES Advice, AAP (Pleuronectes platessa)



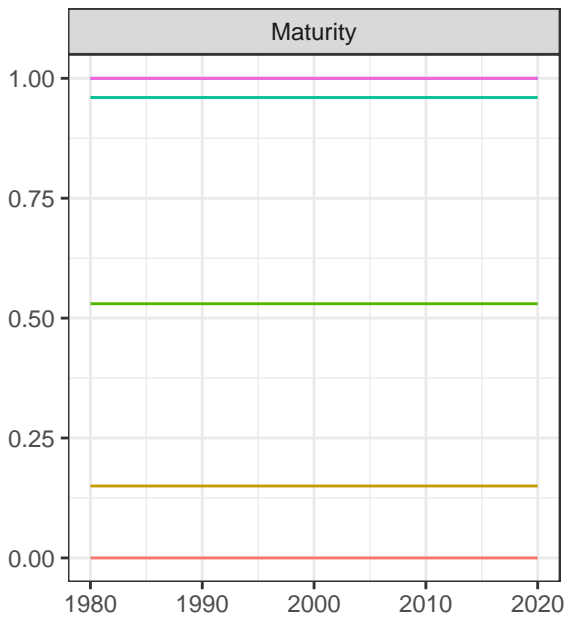
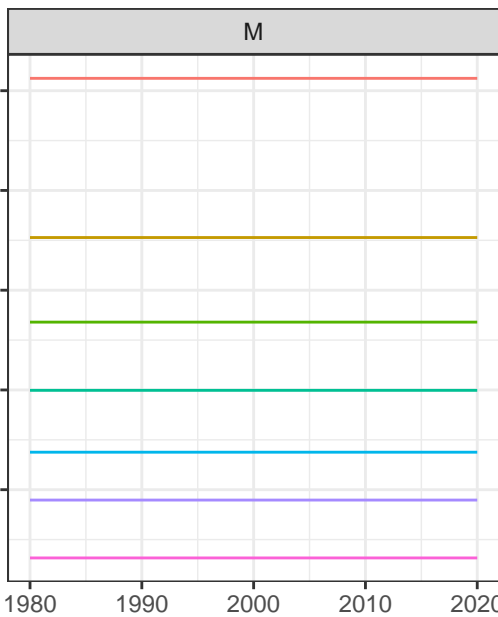
46.ple.27.7d: Biology (Pleuronectes platessa)

data



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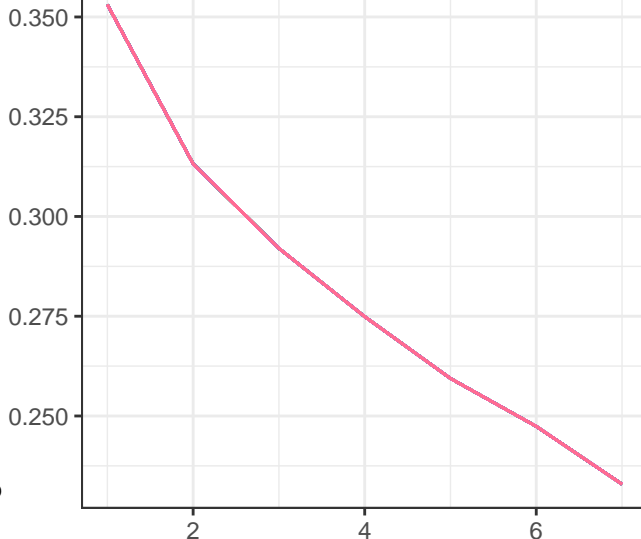


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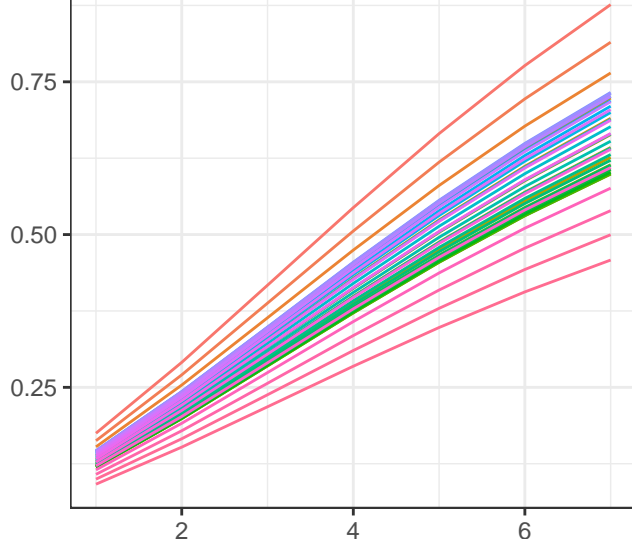
46.ple.27.7d: Stock-at-age (Pleuronectes platessa)

Value-at-age

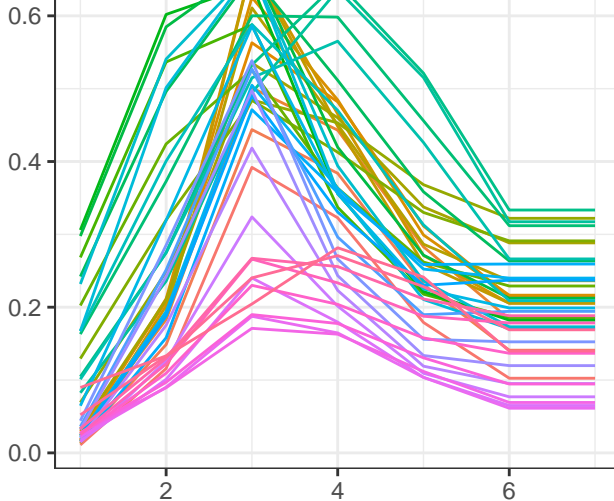
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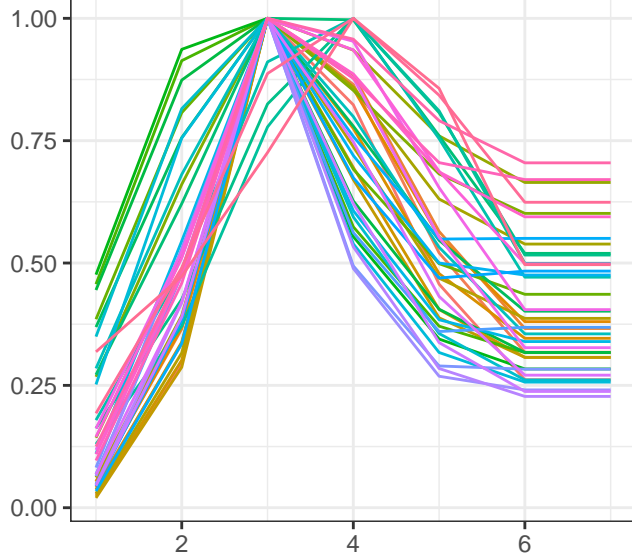
Weight



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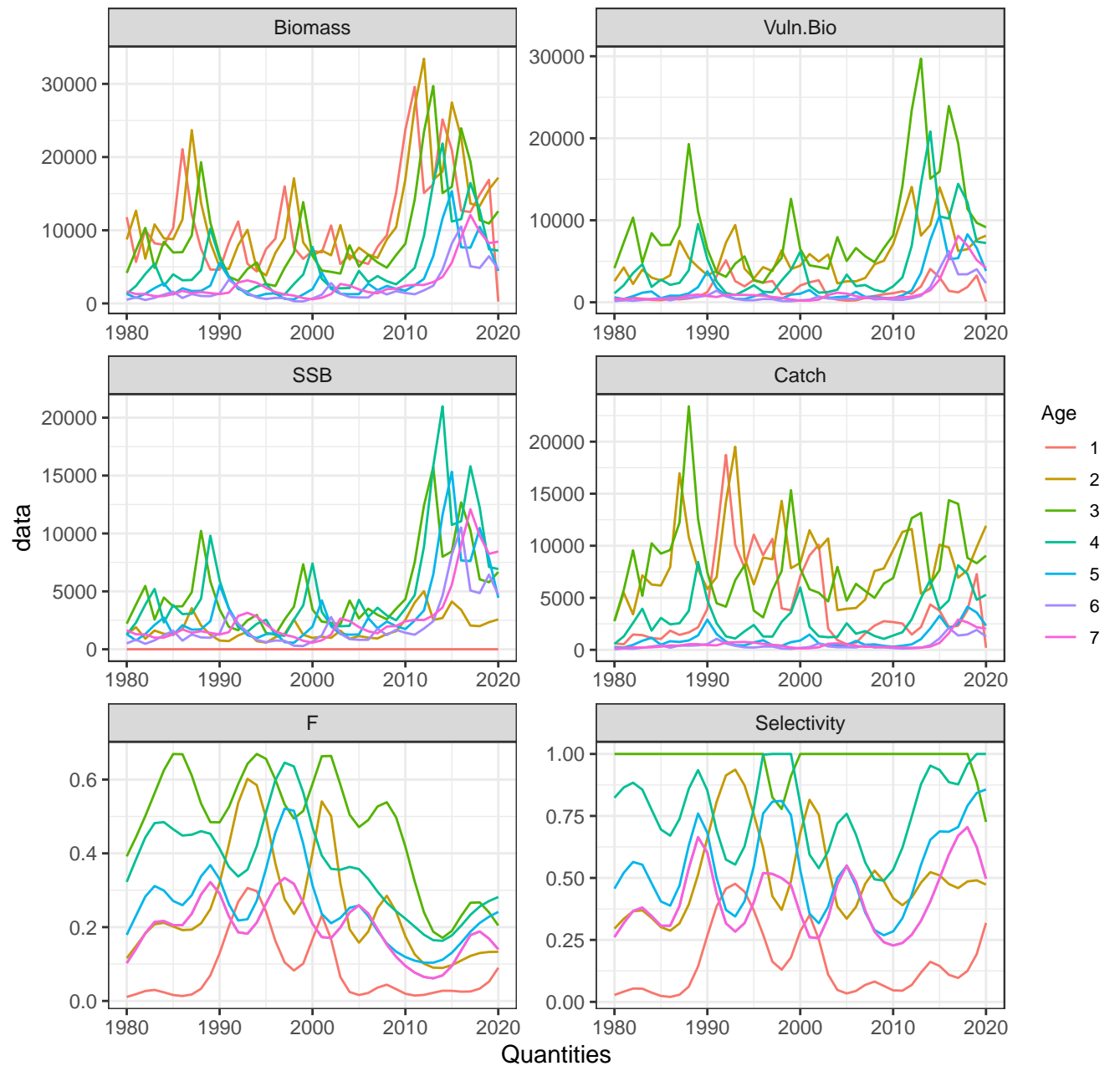


Selectivity

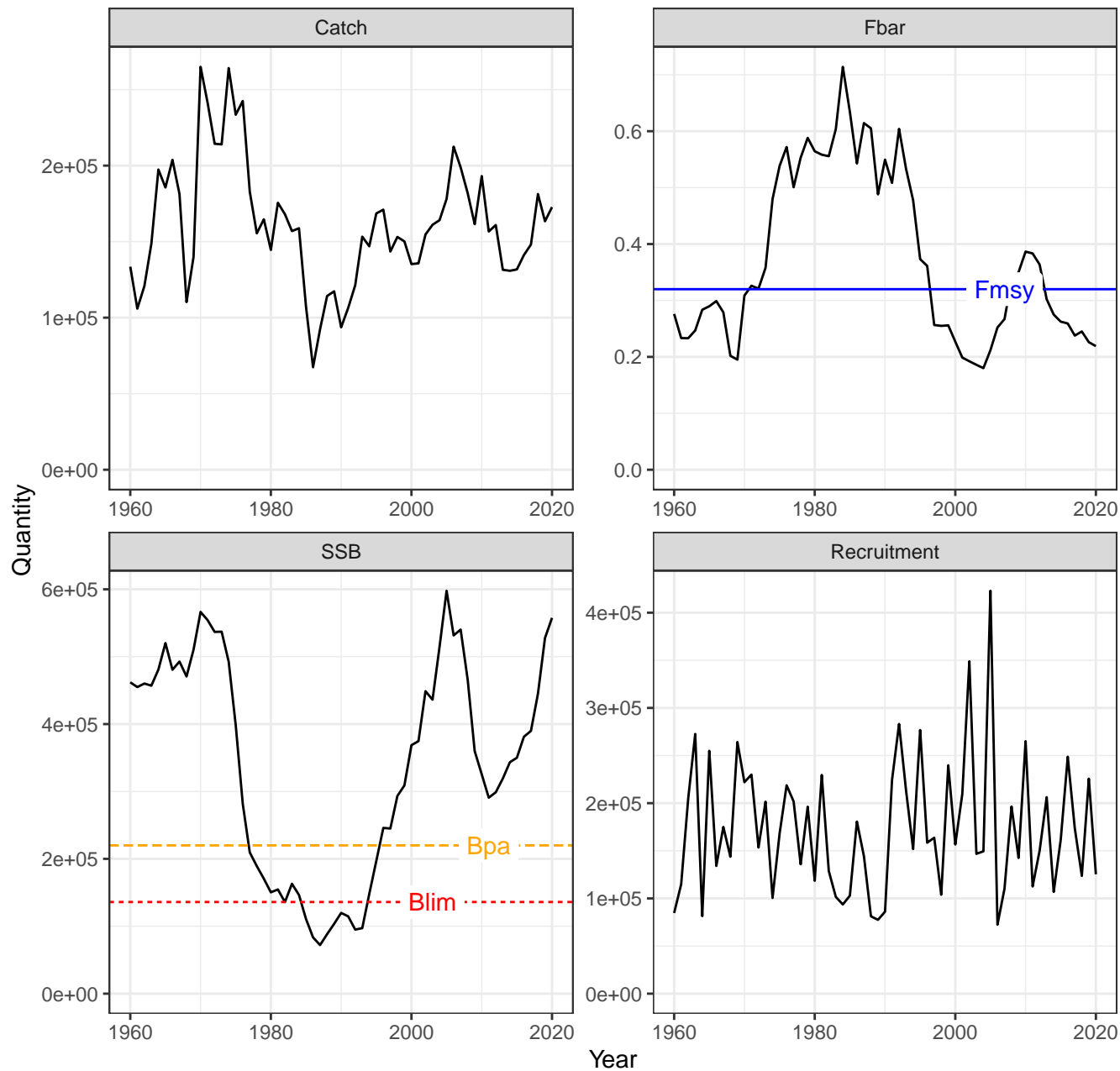


Age

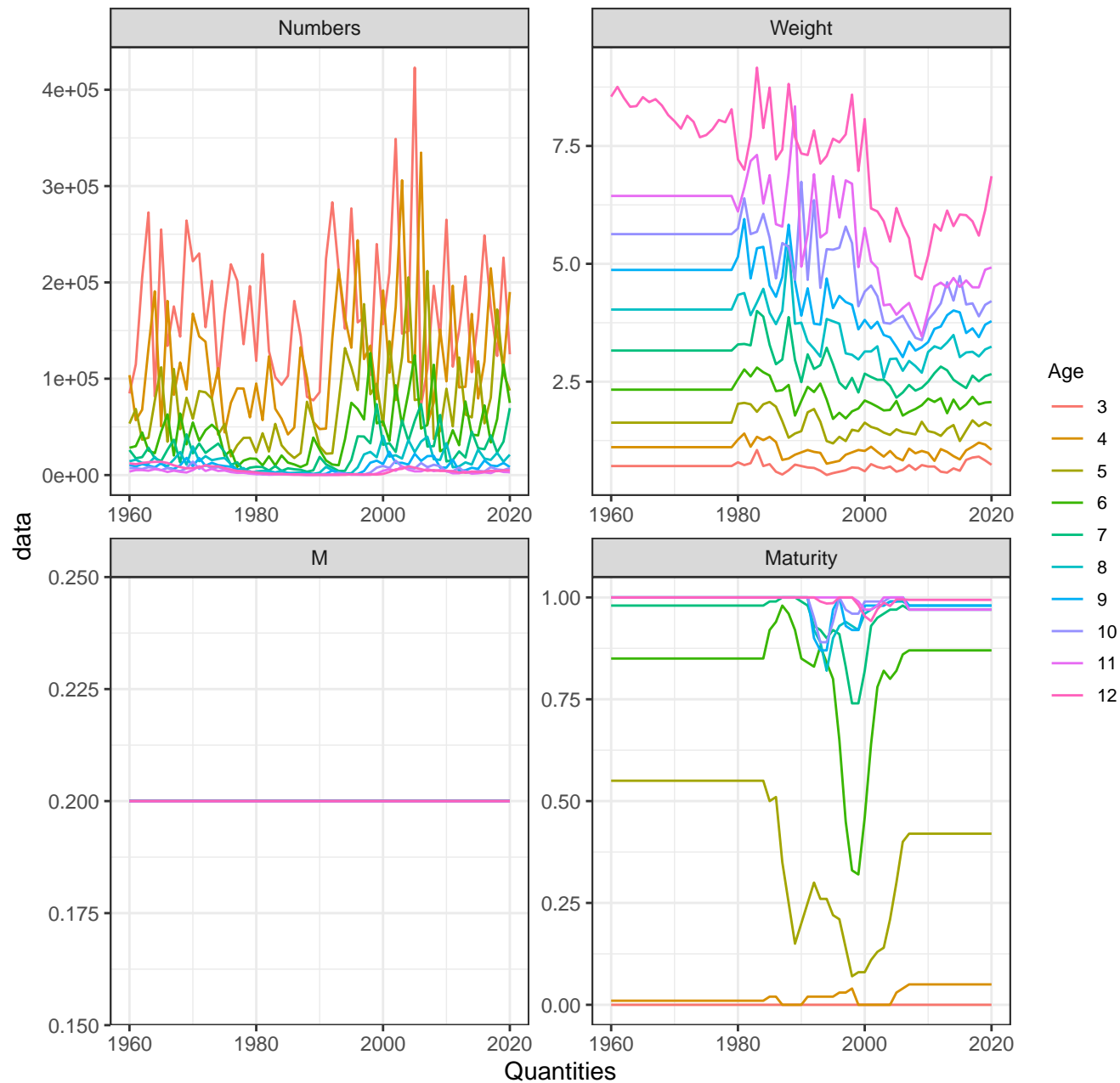
46.ple.27.7d: Stock dynamics (Pleuronectes platessa)



47.pok.27.1-2: ICES Advice, SAM (Pollachius virens)



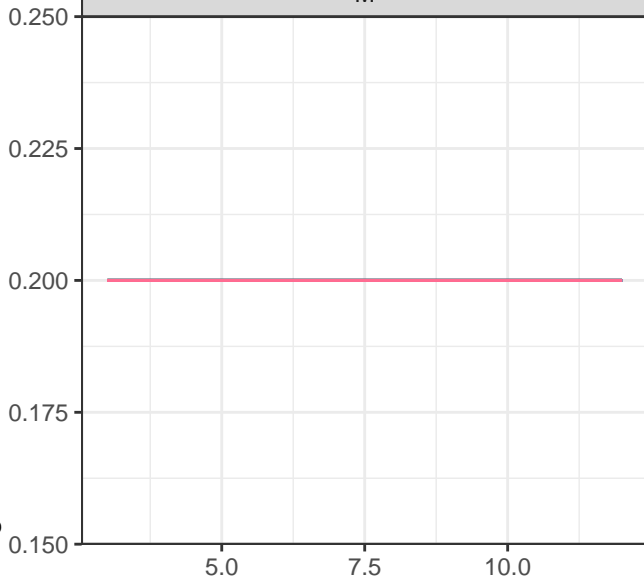
47.pok.27.1-2: Biology (Pollachius virens)



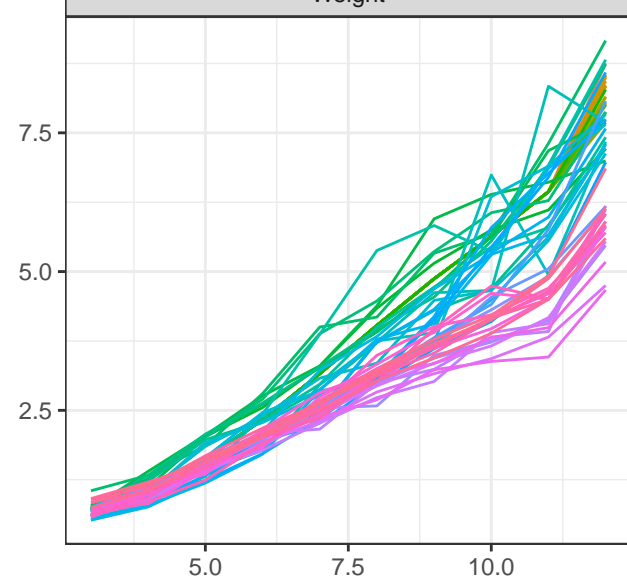
47.pok.27.1-2: Stock-at-age (*Pollachius virens*)

Value-at-age

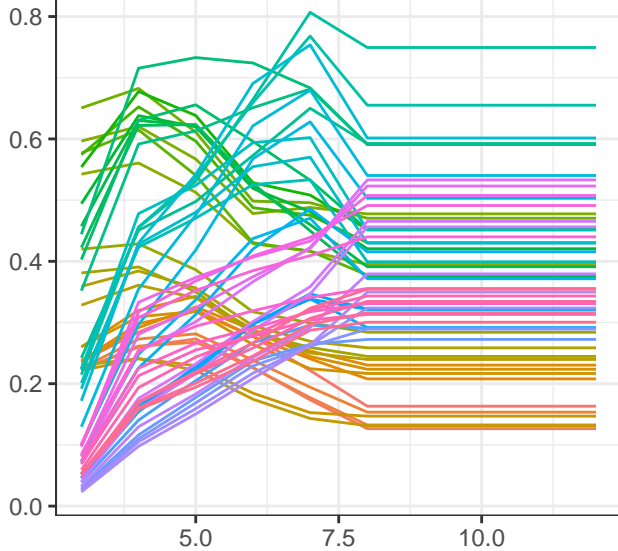
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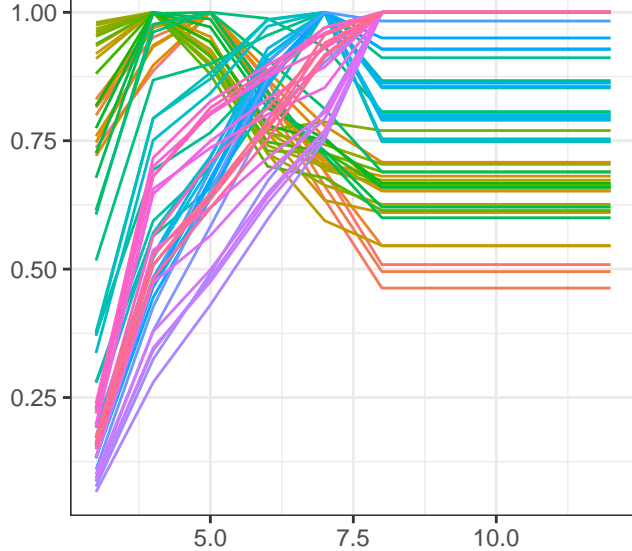
Weight



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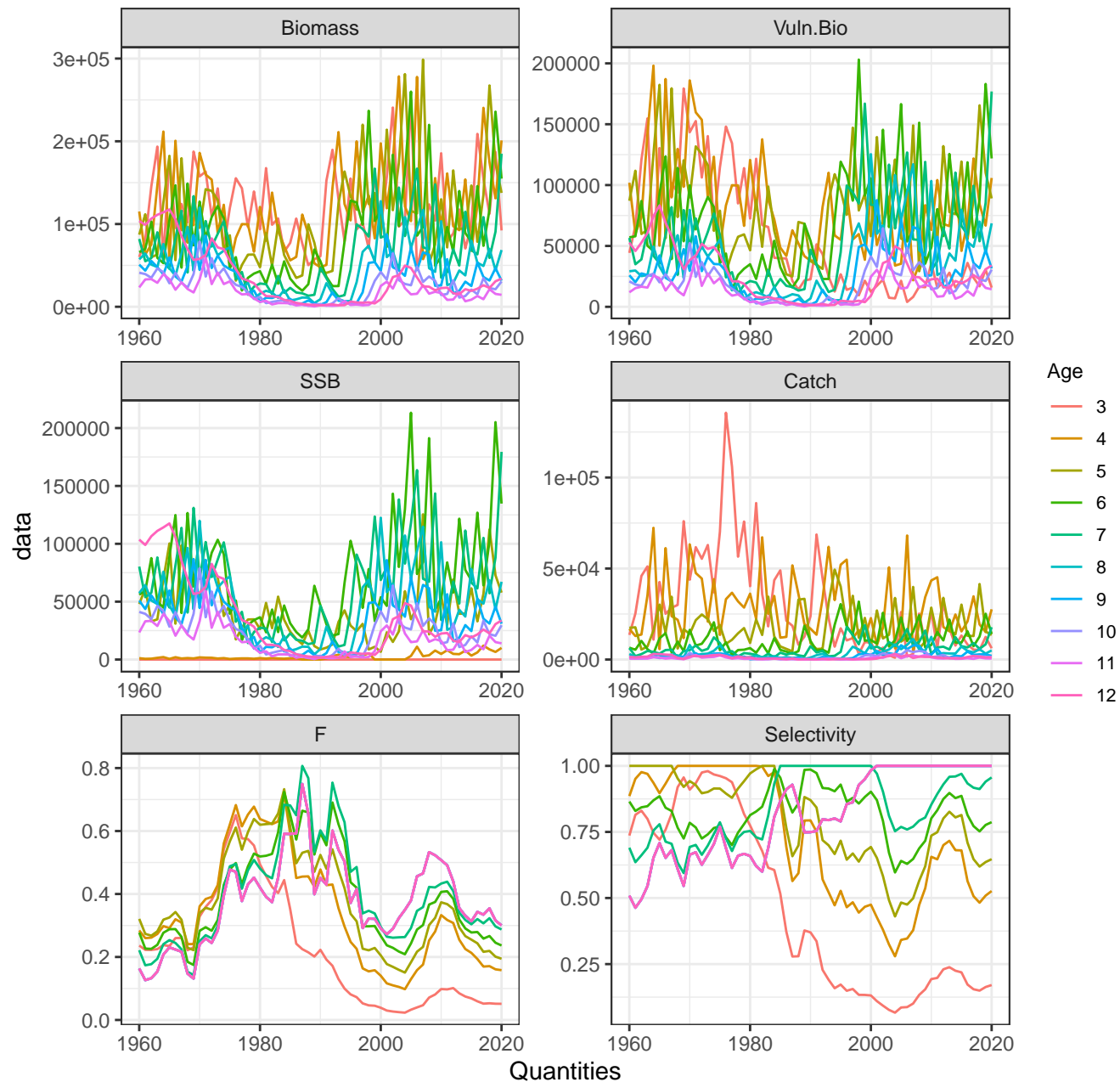


Selectivity

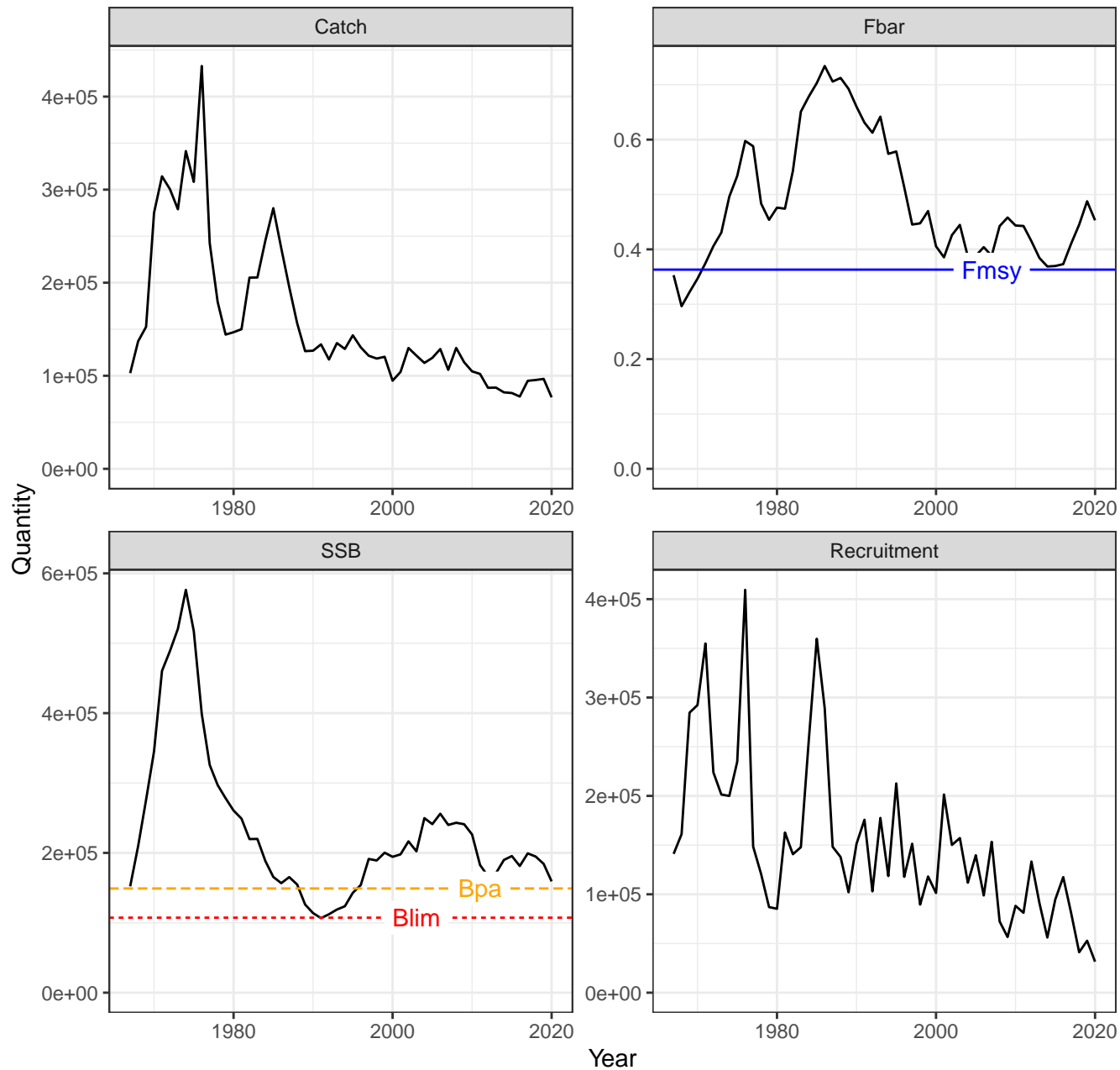


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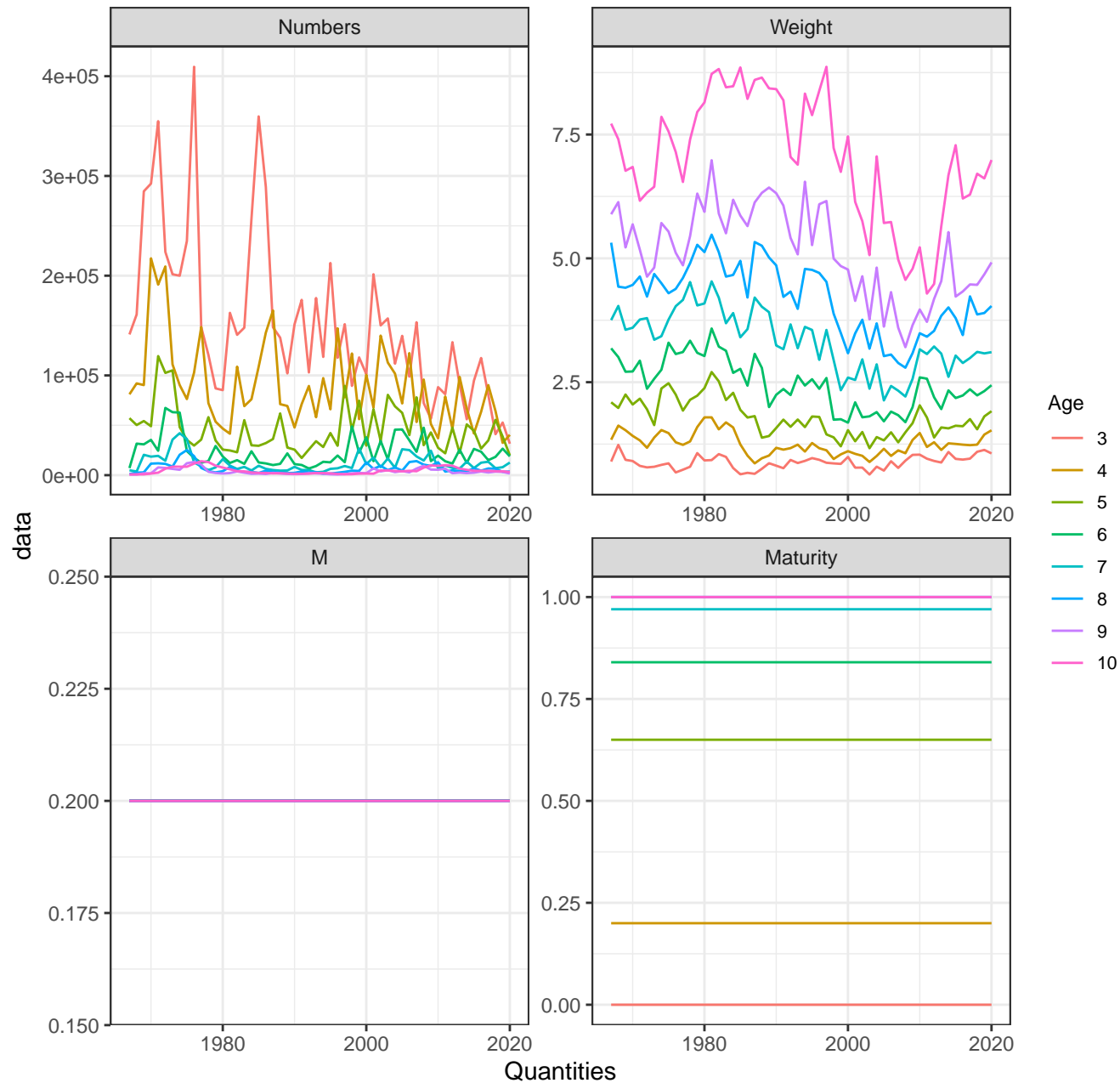
47.pok.27.1–2: Stock dynamics (*Pollachius virens*)



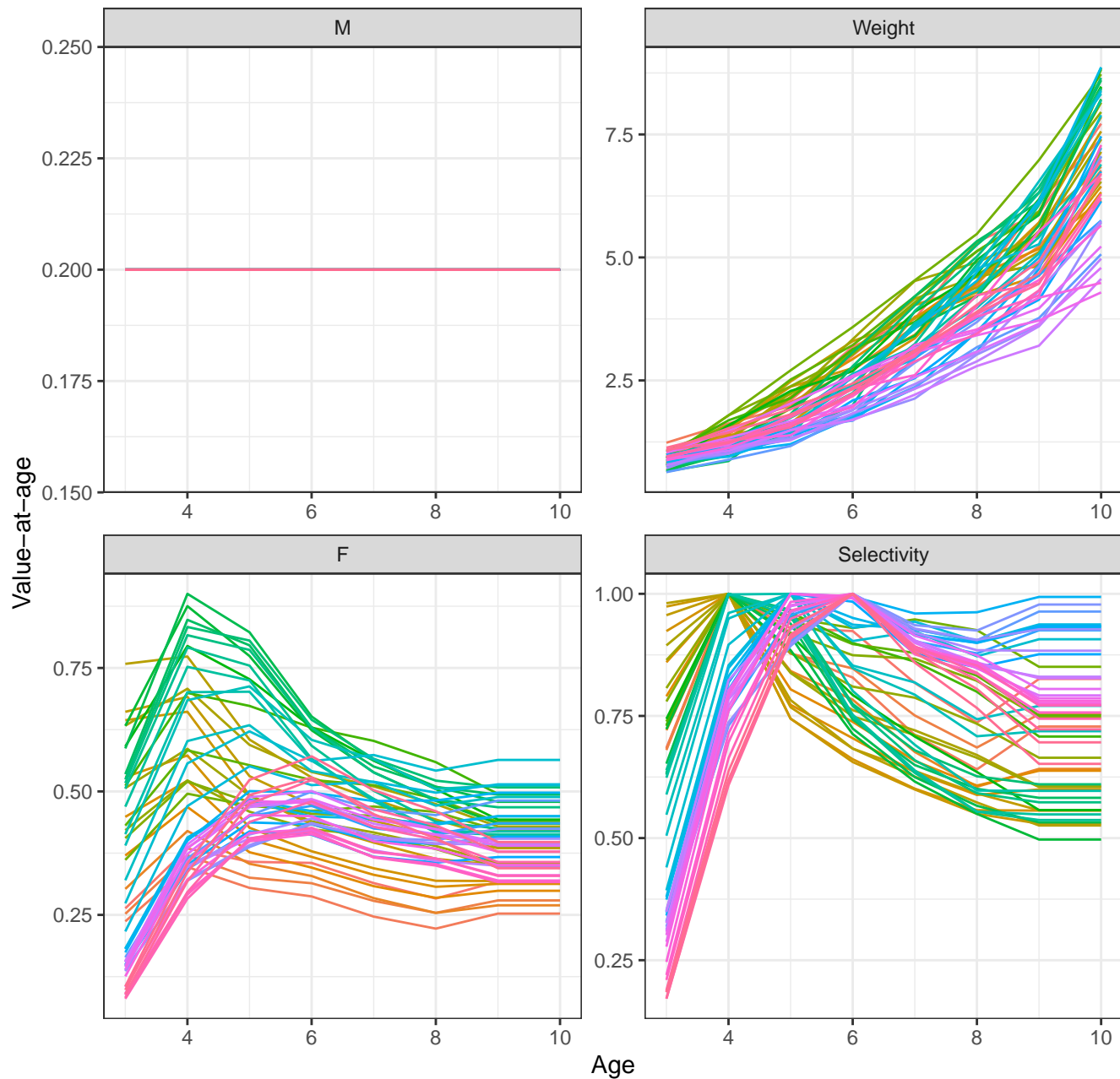
48.pok.27.3a46: ICES Advice, SAM (*Pollachius virens*)



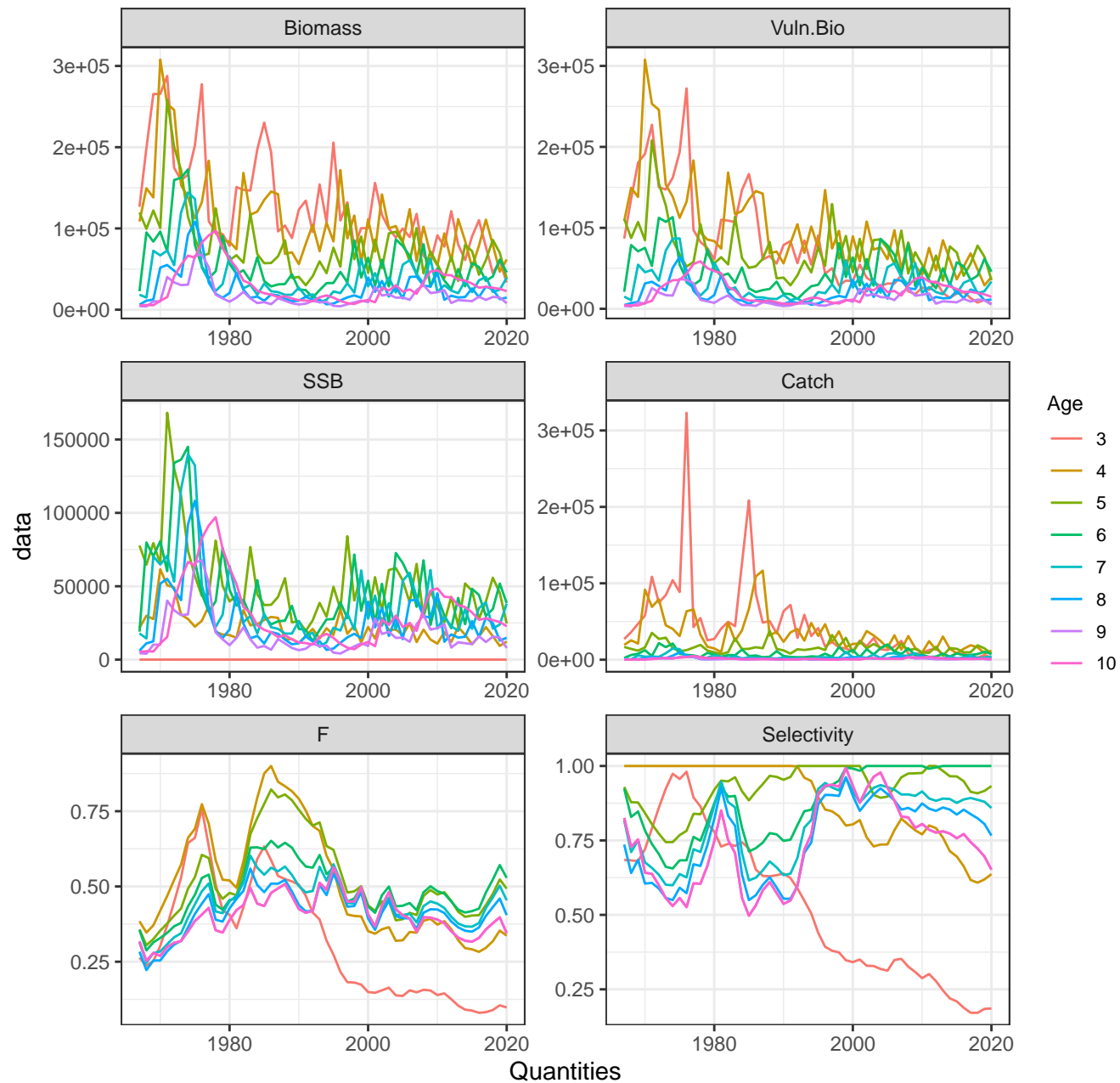
48.pok.27.3a46: Biology (Pollachius virens)



48.pok.27.3a46: Stock-at-age (*Pollachius virens*)

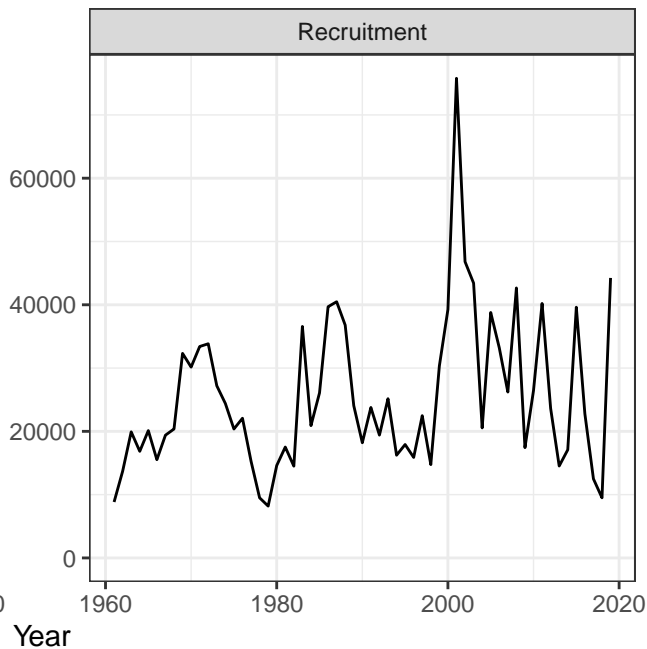
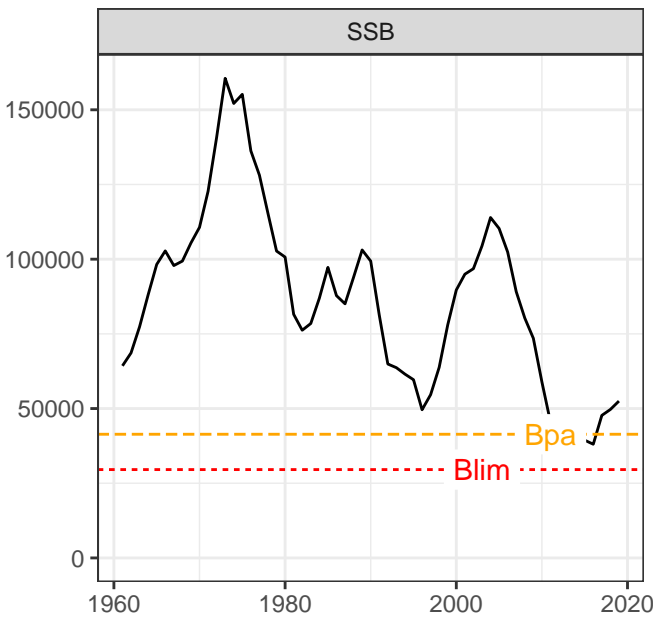
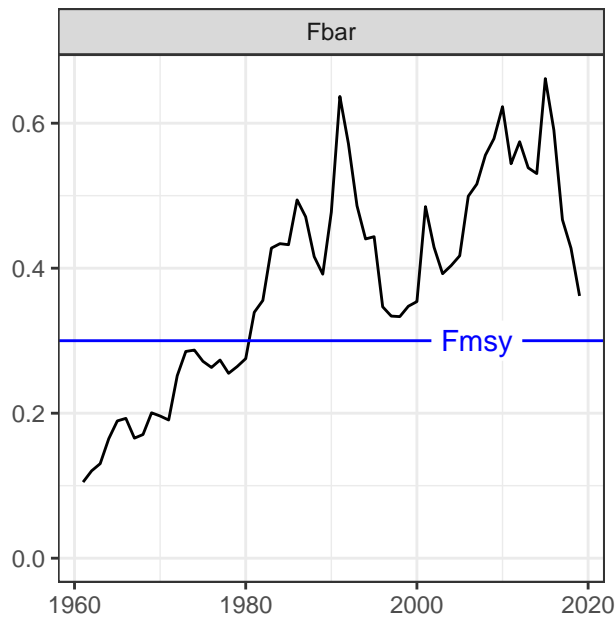
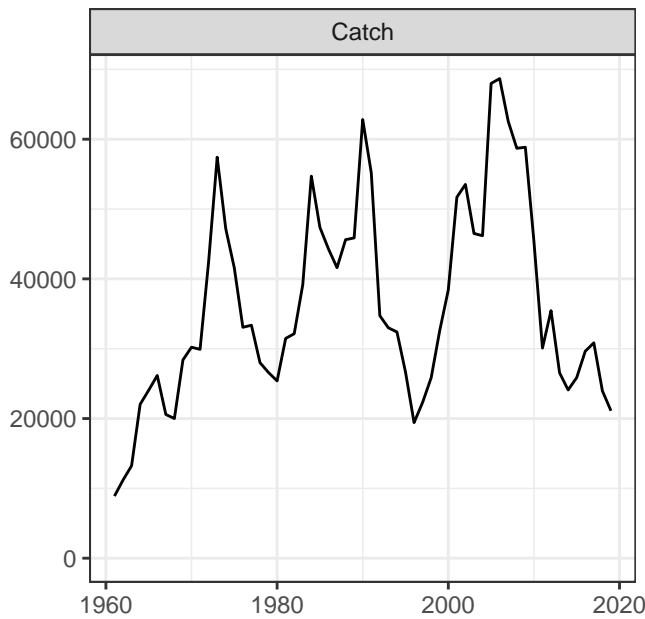


48.pok.27.3a46: Stock dynamics (*Pollachius virens*)



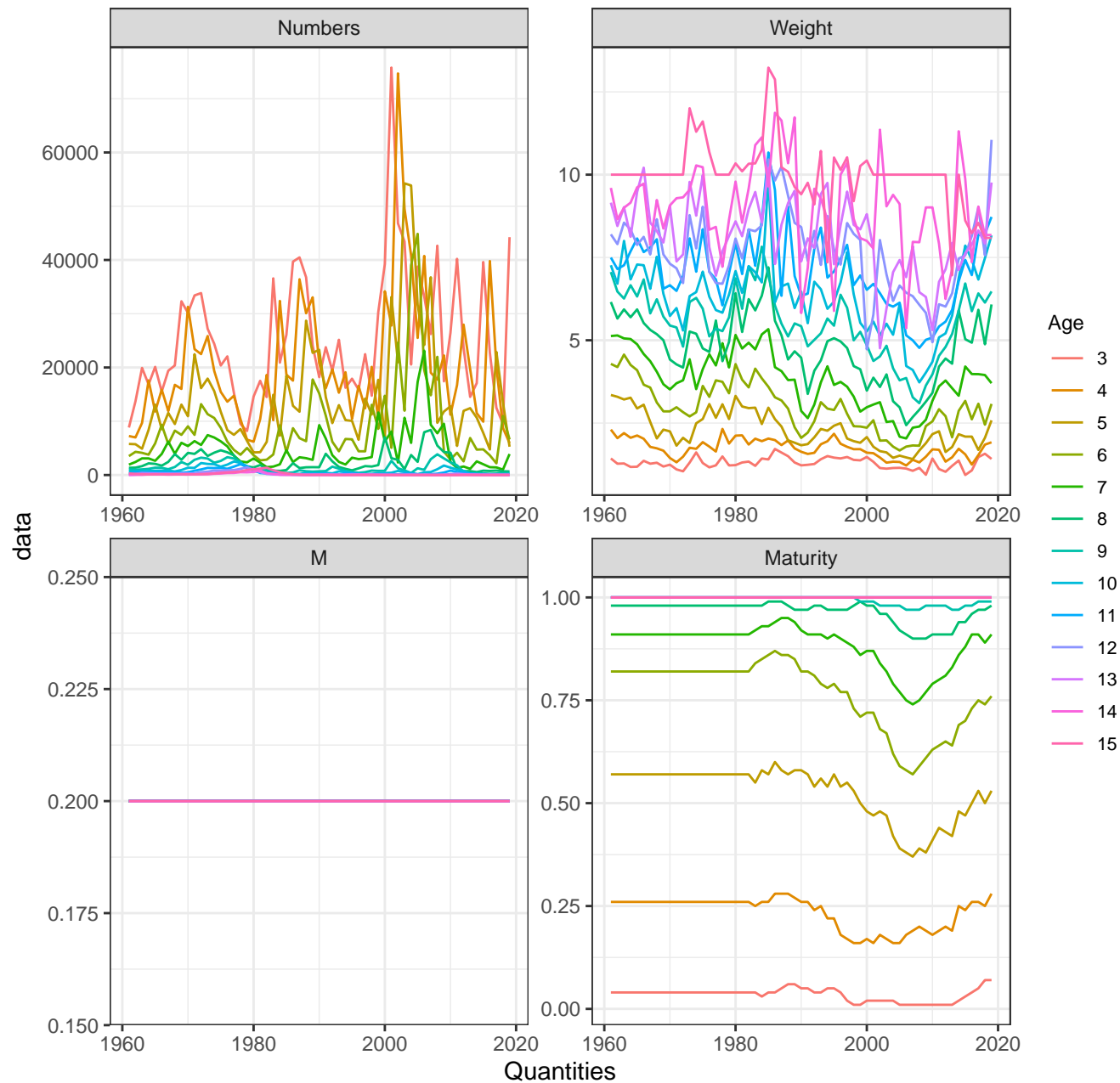
49.pok.27.5b: ICES Advice, SAM (Pollachius virens)

Quantity

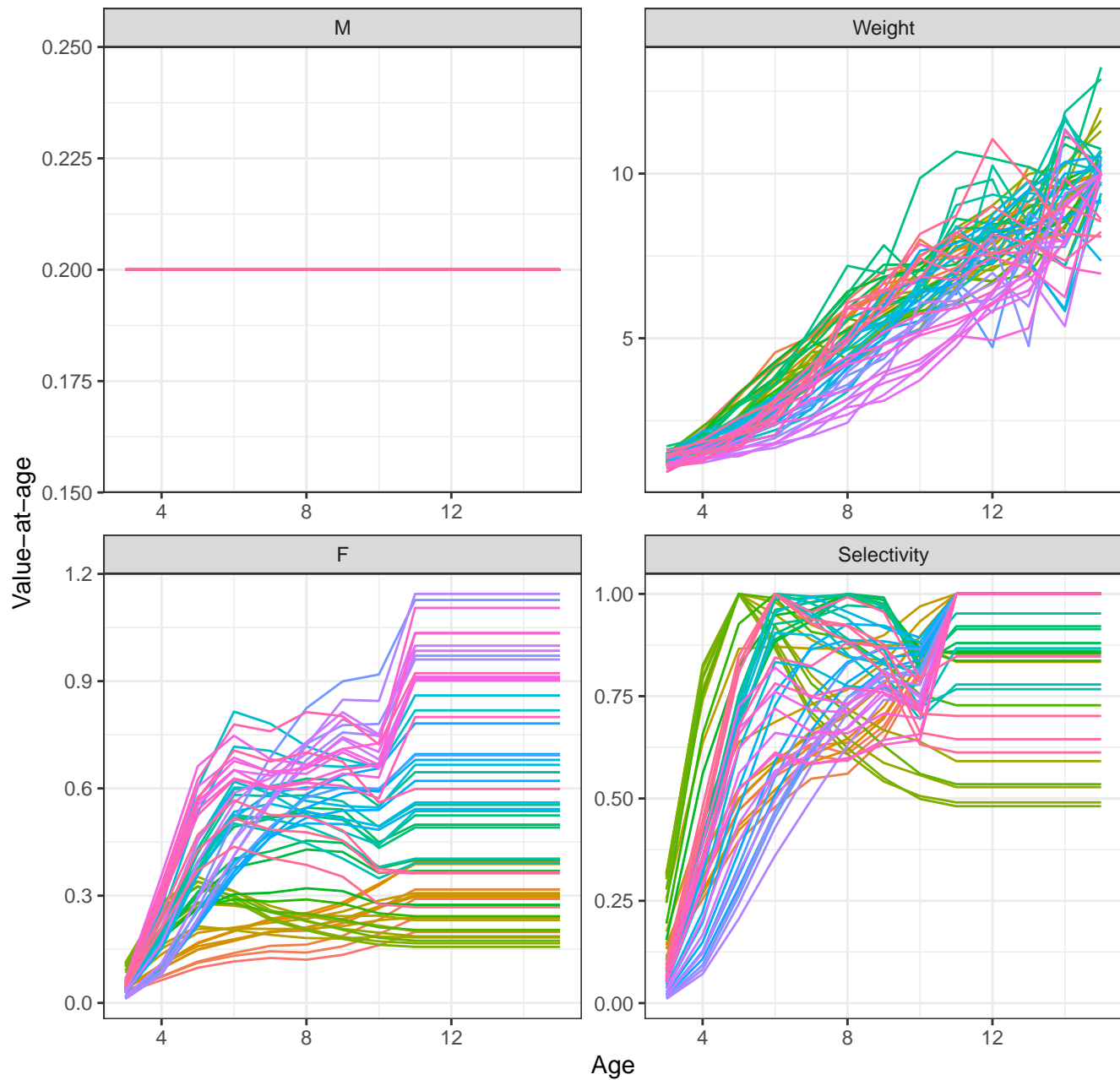


Year

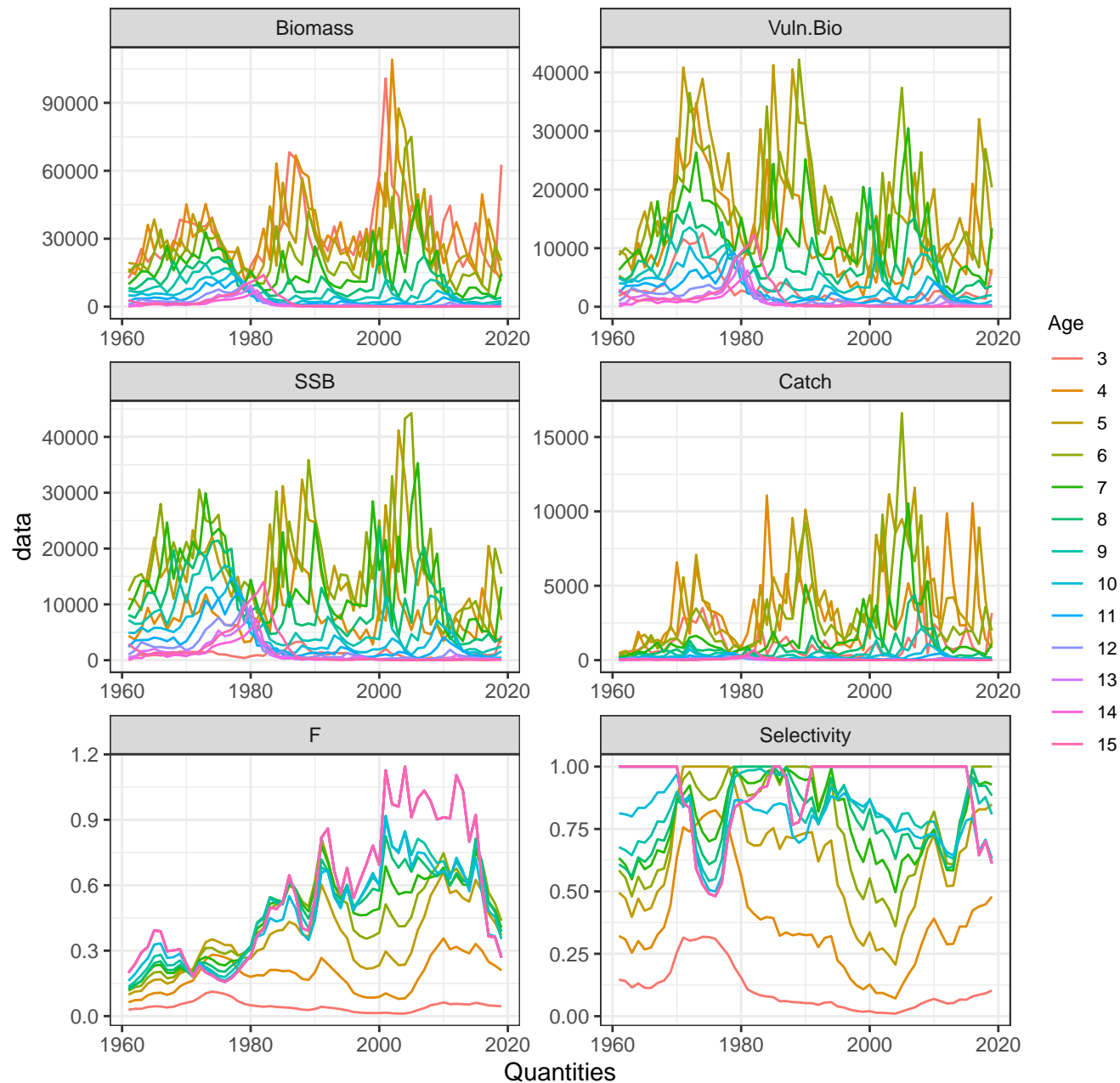
49.pok.27.5b: Biology (Pollachius virens)



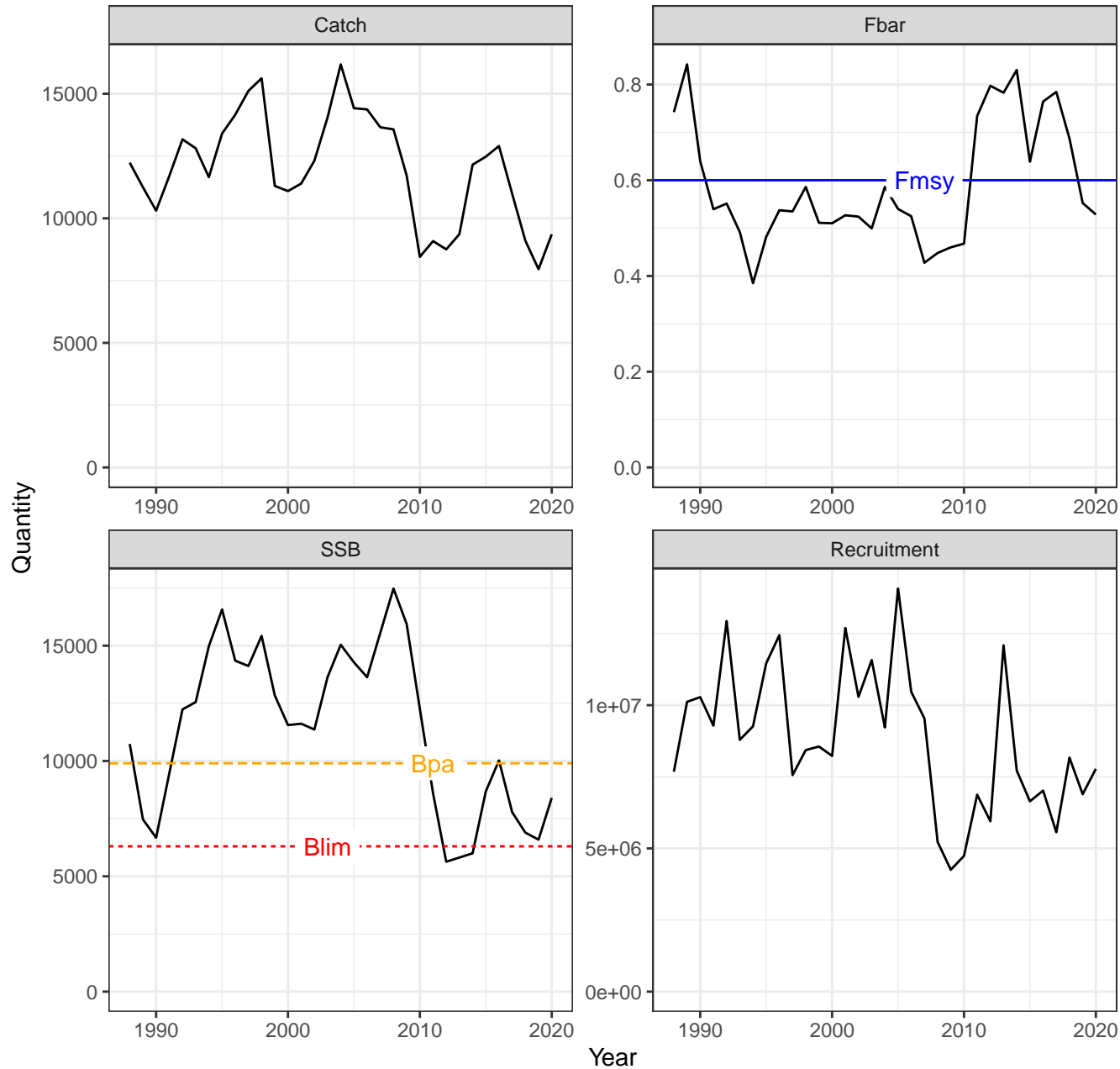
49.pok.27.5b: Stock-at-age (*Pollachius virens*)



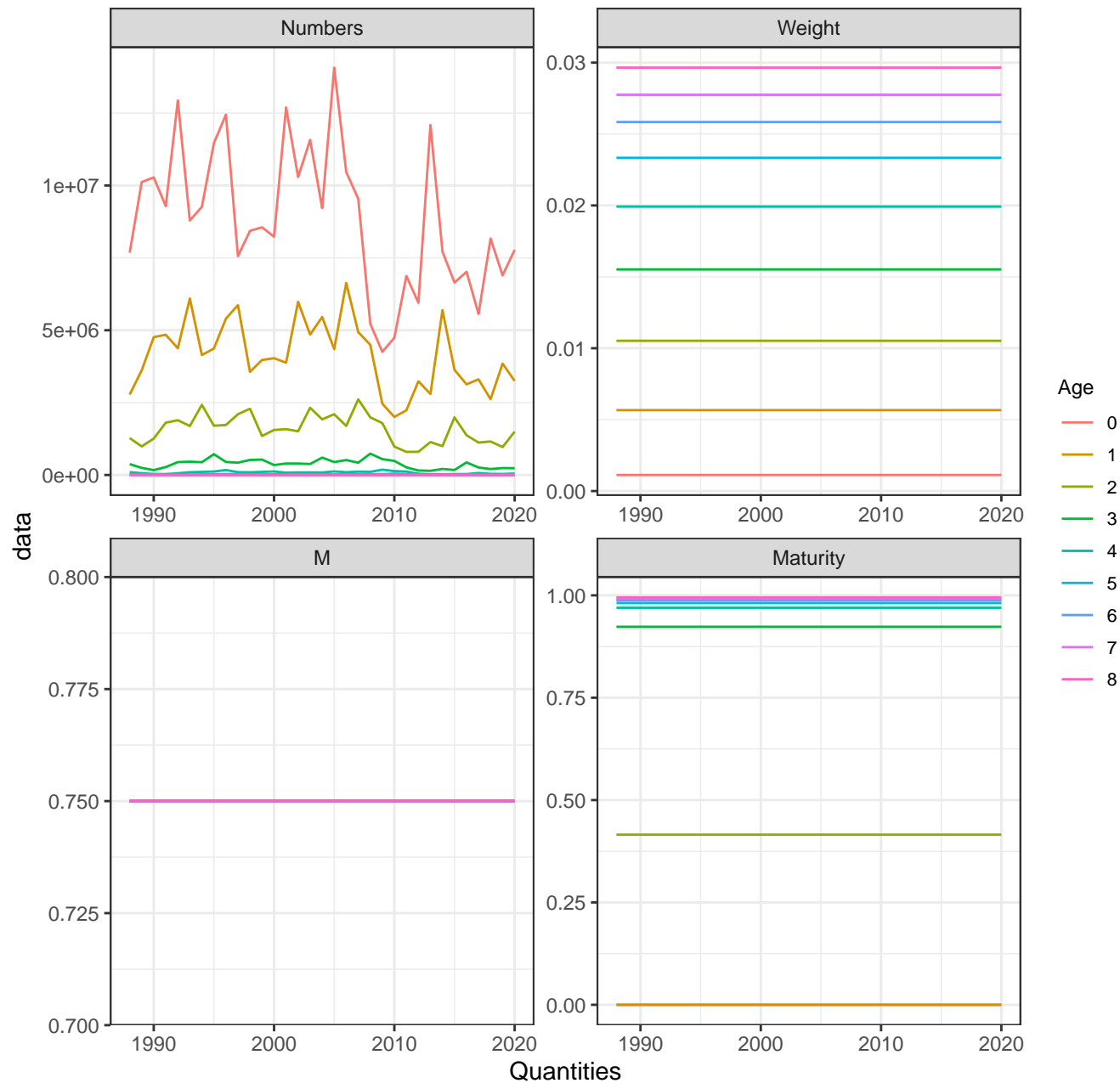
49.pok.27.5b: Stock dynamics (*Pollachius virens*)



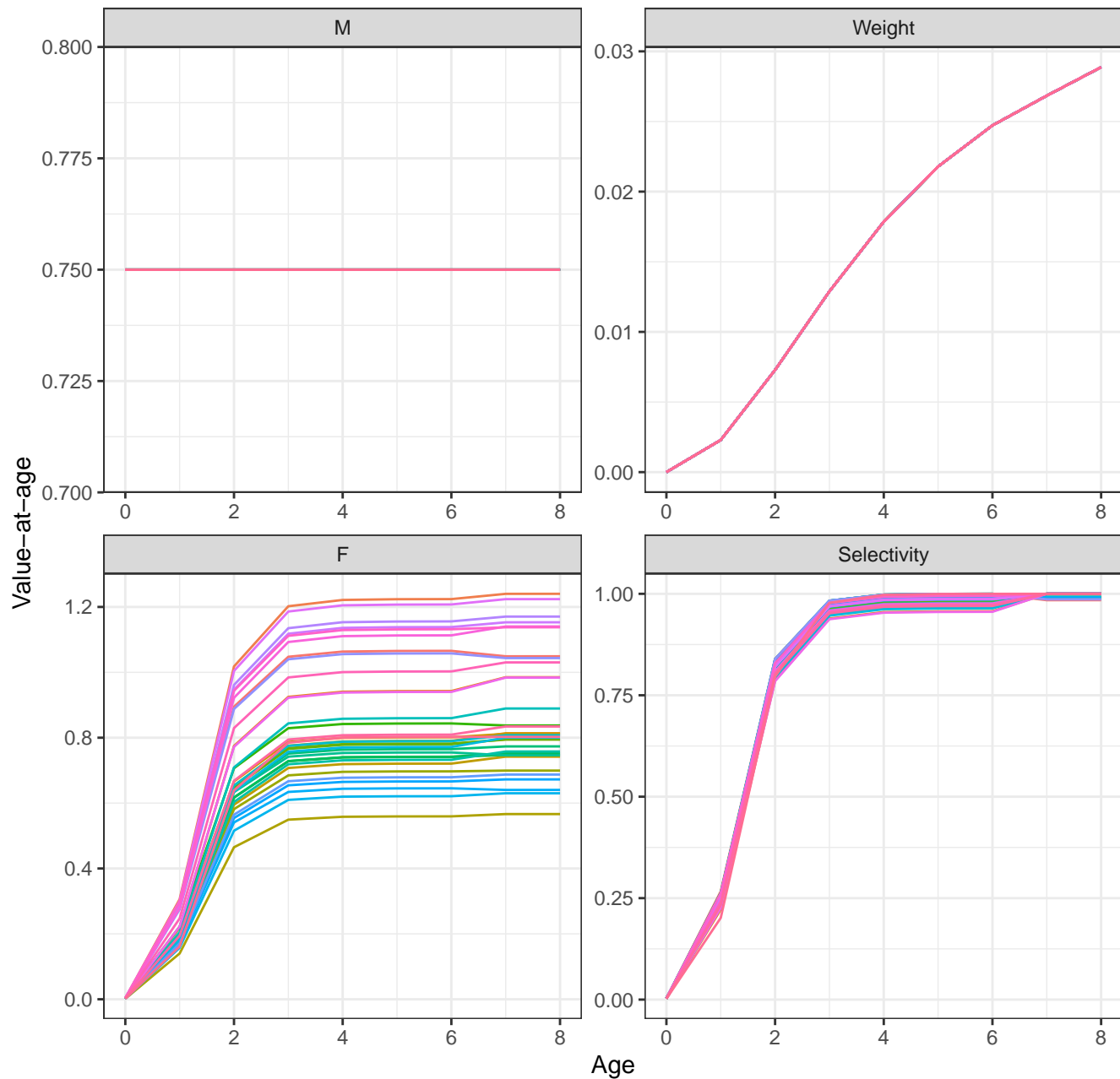
50.pra.27.3a4a: ICES Advice, SS3 (Pandalus borealis)



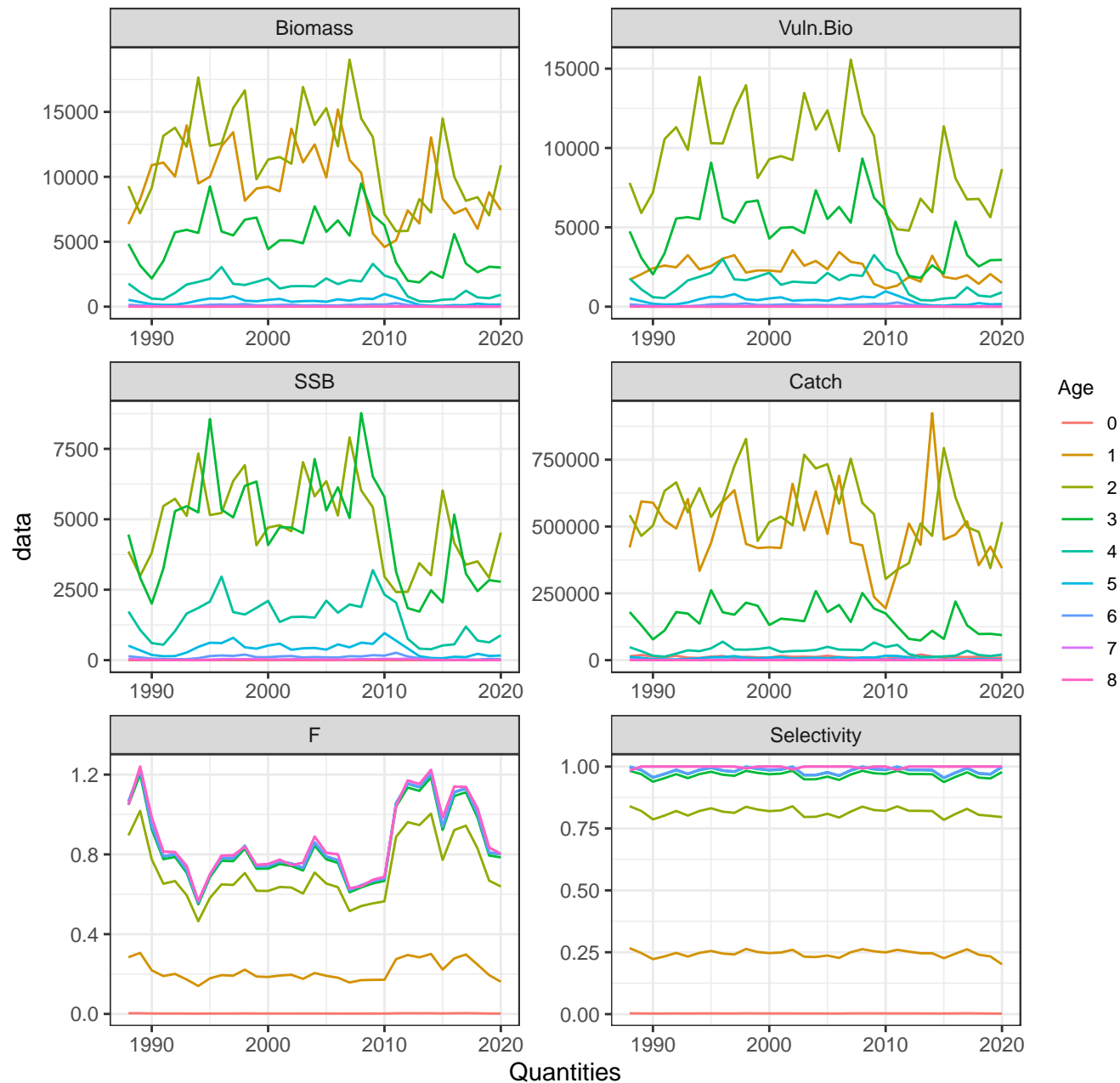
50.pra.27.3a4a: Biology (Pandalus borealis)



50.pra.27.3a4a: Stock-at-age (*Pandalus borealis*)



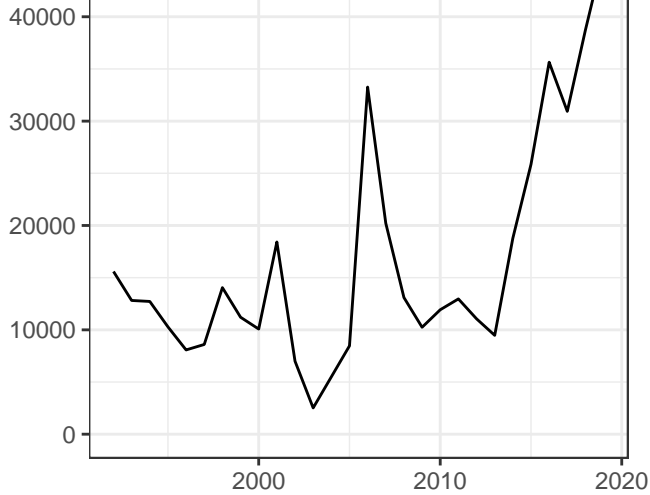
50.pra.27.3a4a: Stock dynamics (*Pandalus borealis*)



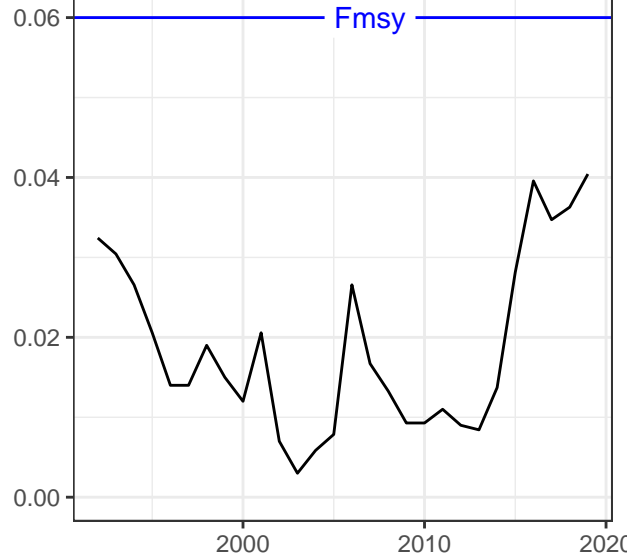
51.reb.27.1–2: ICES Advice, SCAA (Sebastes mentella)

Quantity

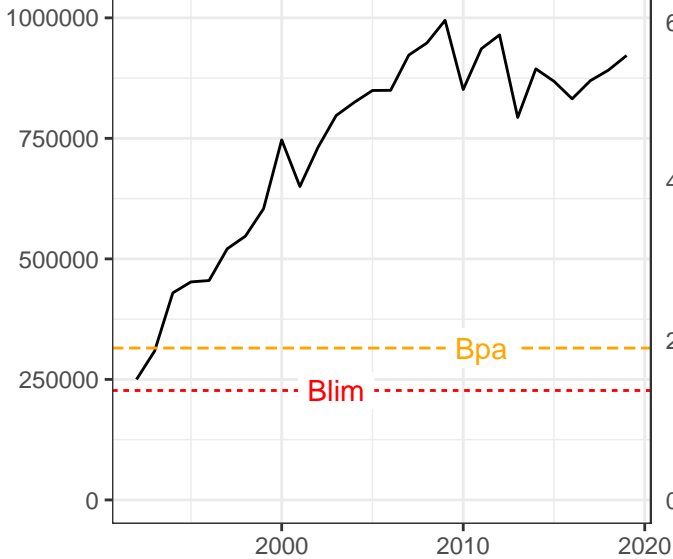
Catch



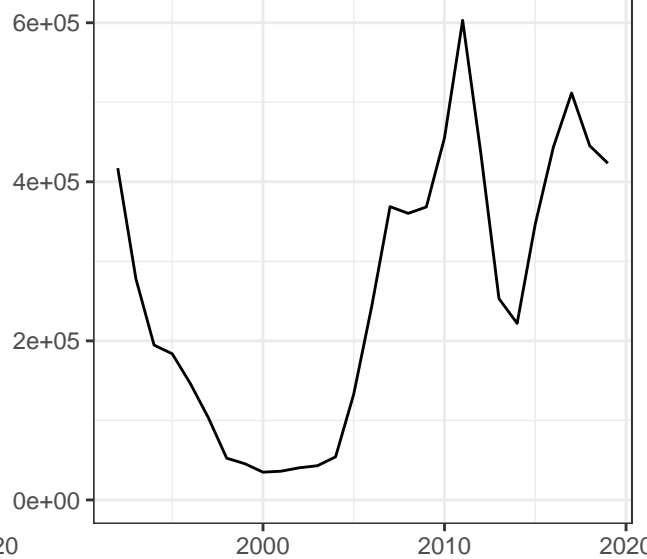
Fbar



SSB

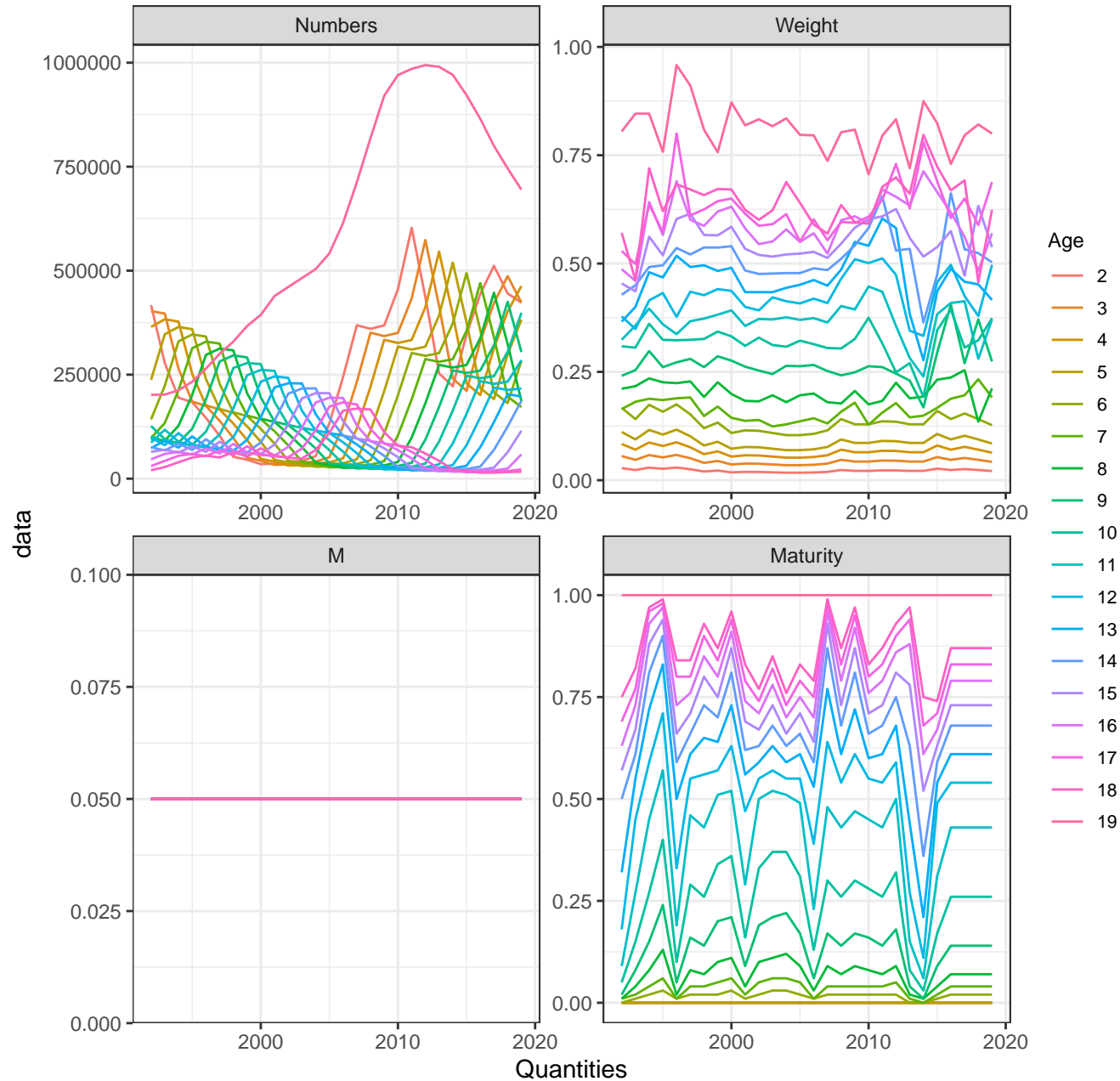


Recruitment

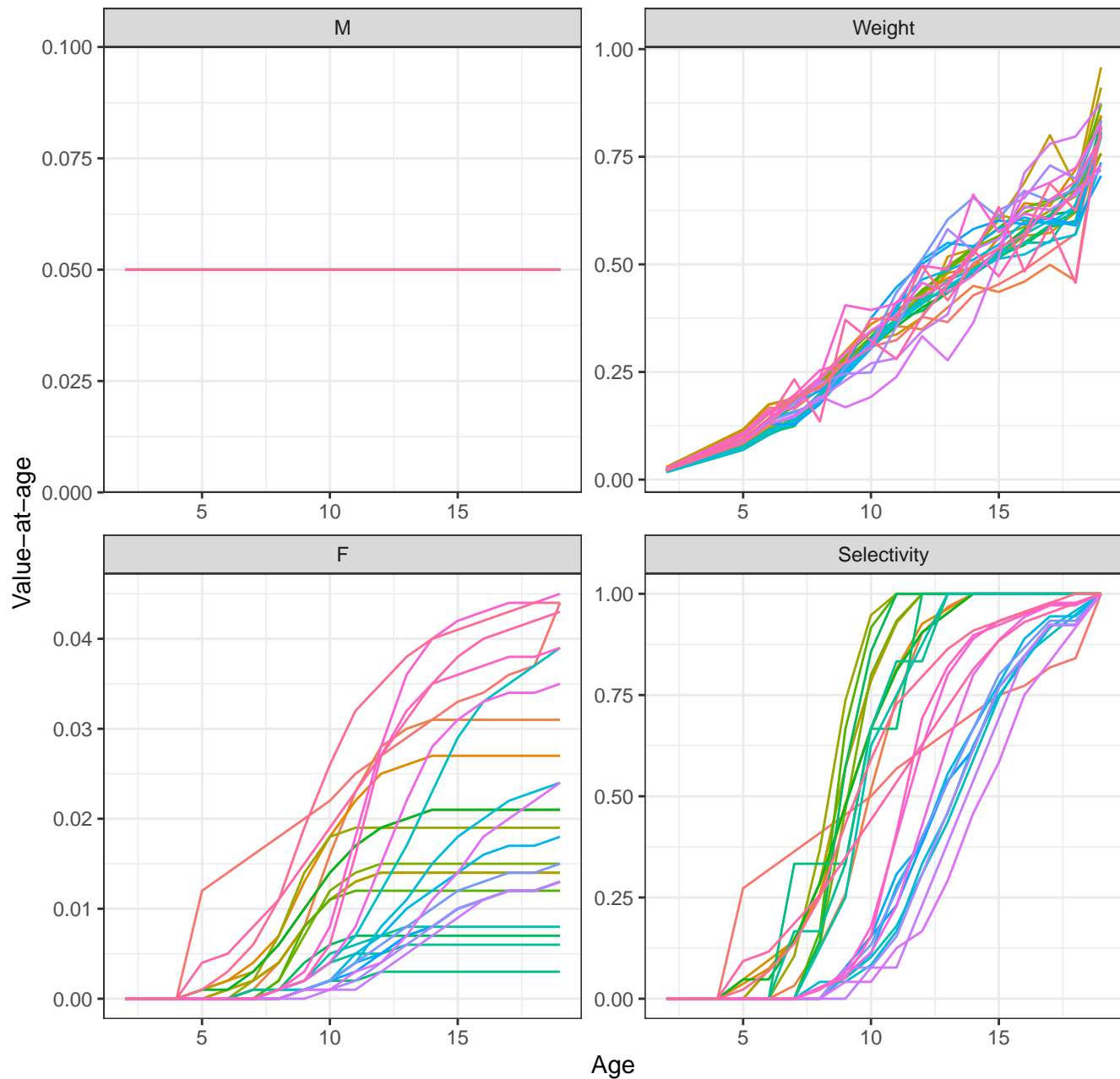


Year

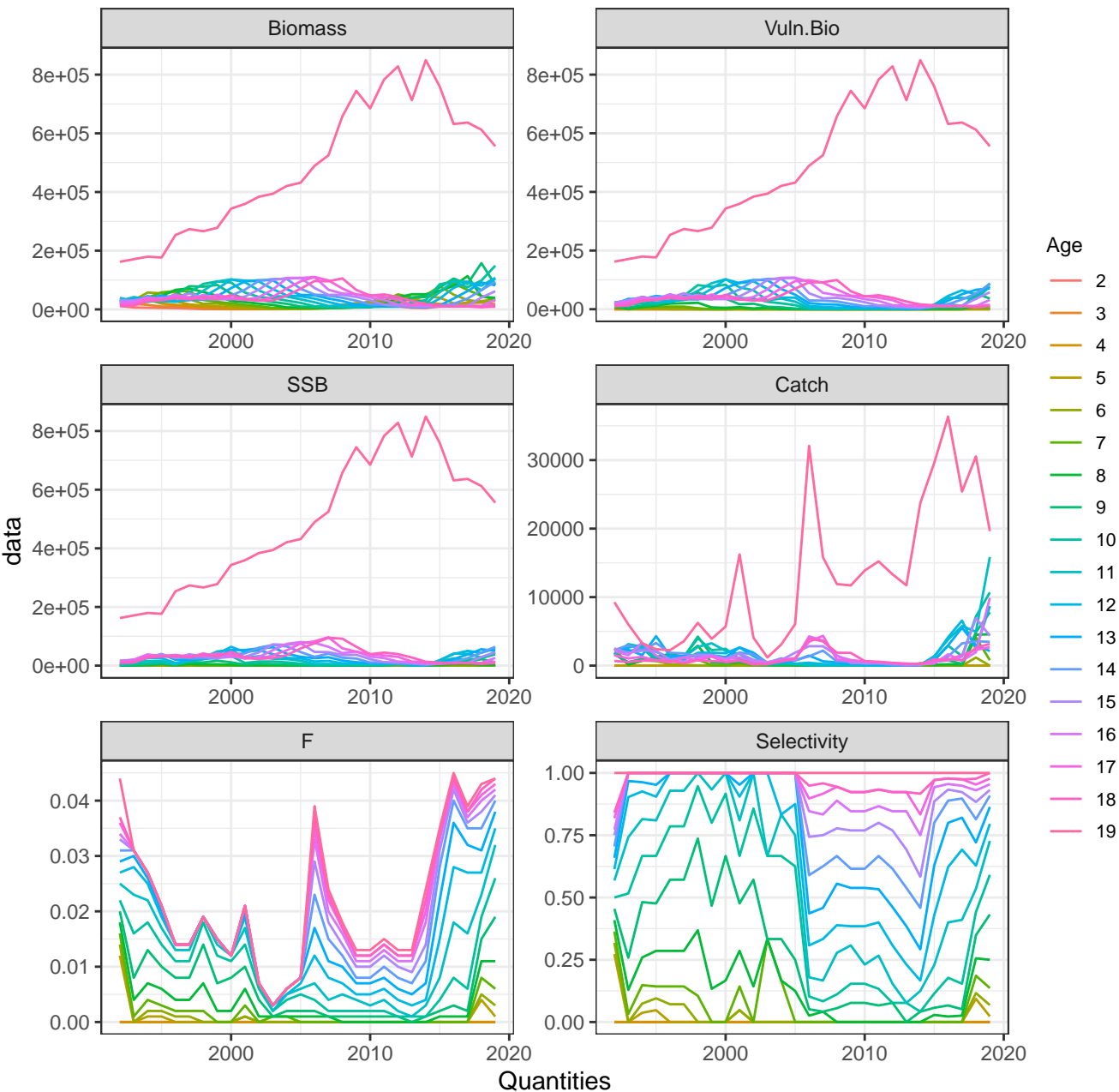
51.reb.27.1-2: Biology (Sebastes mentella)



51.reb.27.1-2: Stock-at-age (Sebastes mentella)



51.reb.27.1-2: Stock dynamics (Sebastes mentella)



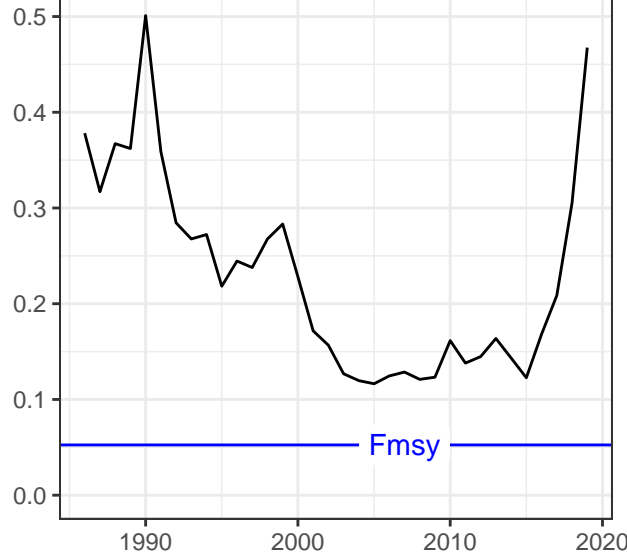
52.reg.27.1–2: ICES Advice, Gadgets (*Sebastes norvegicus*)

Quantity

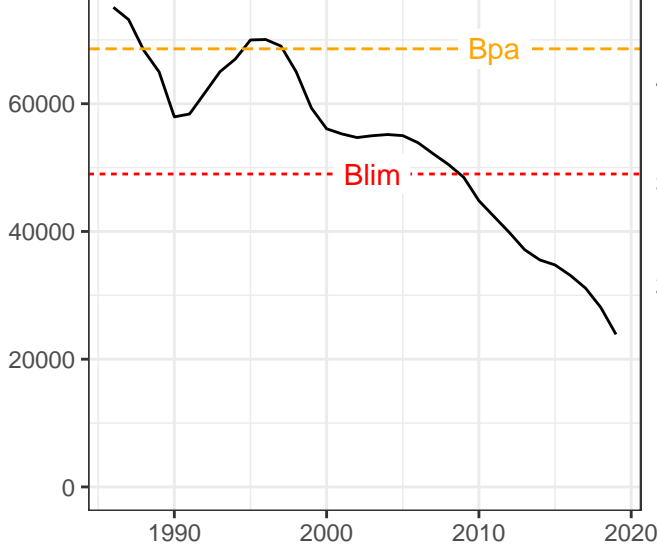
Catch



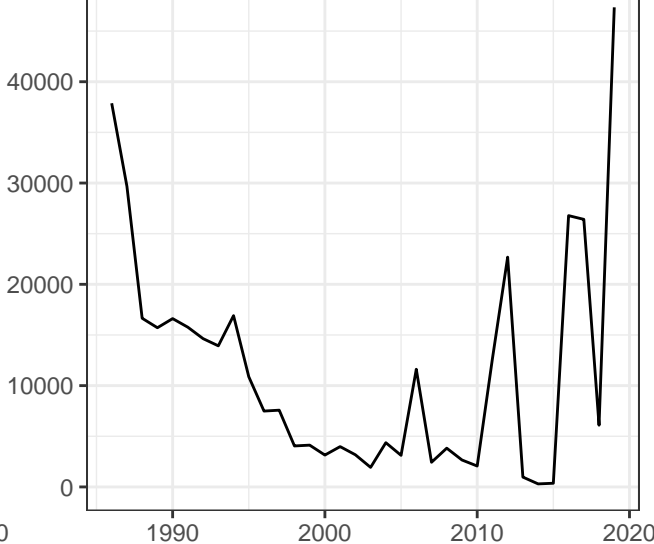
Fbar



SSB

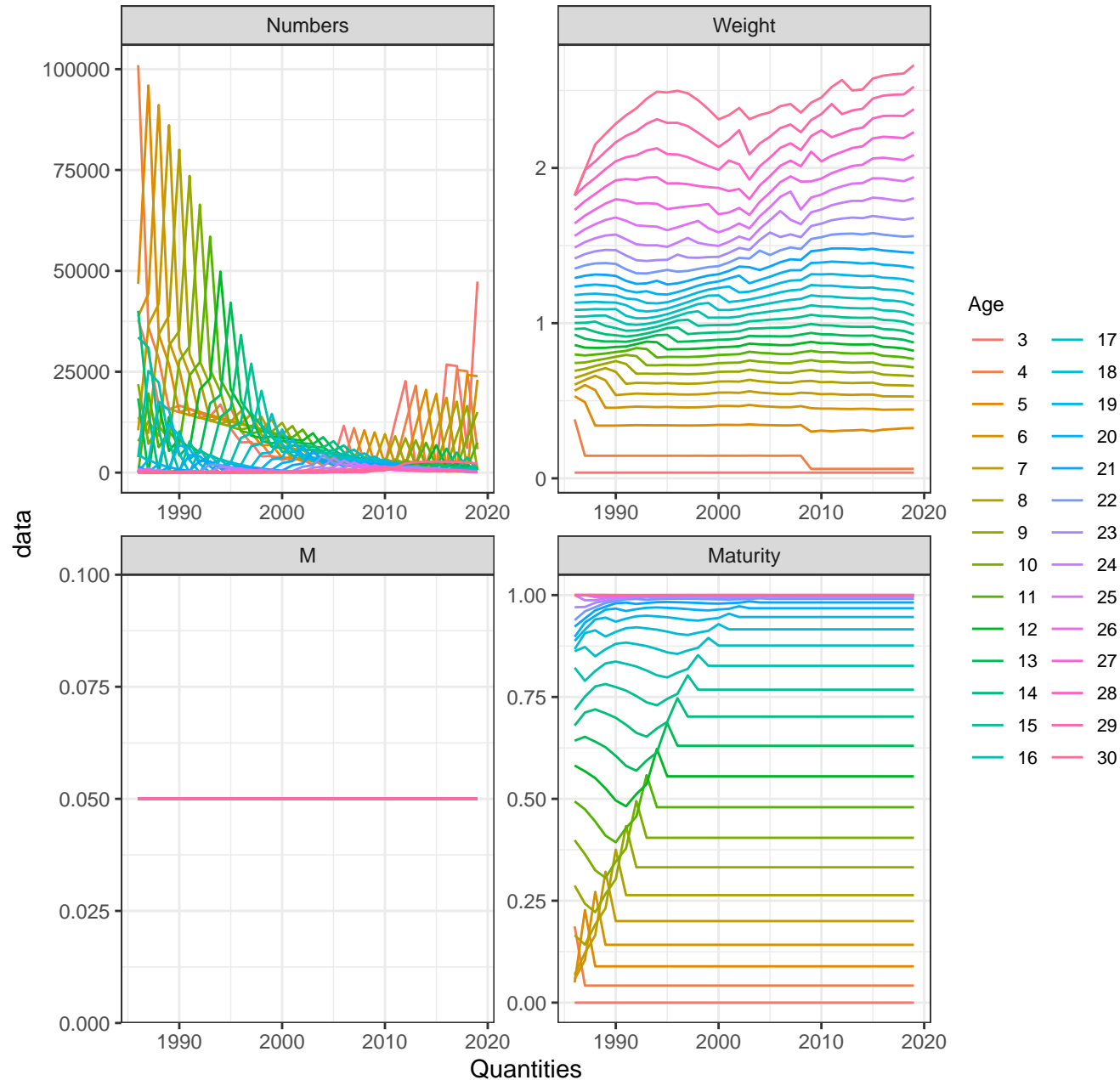


Recruitment

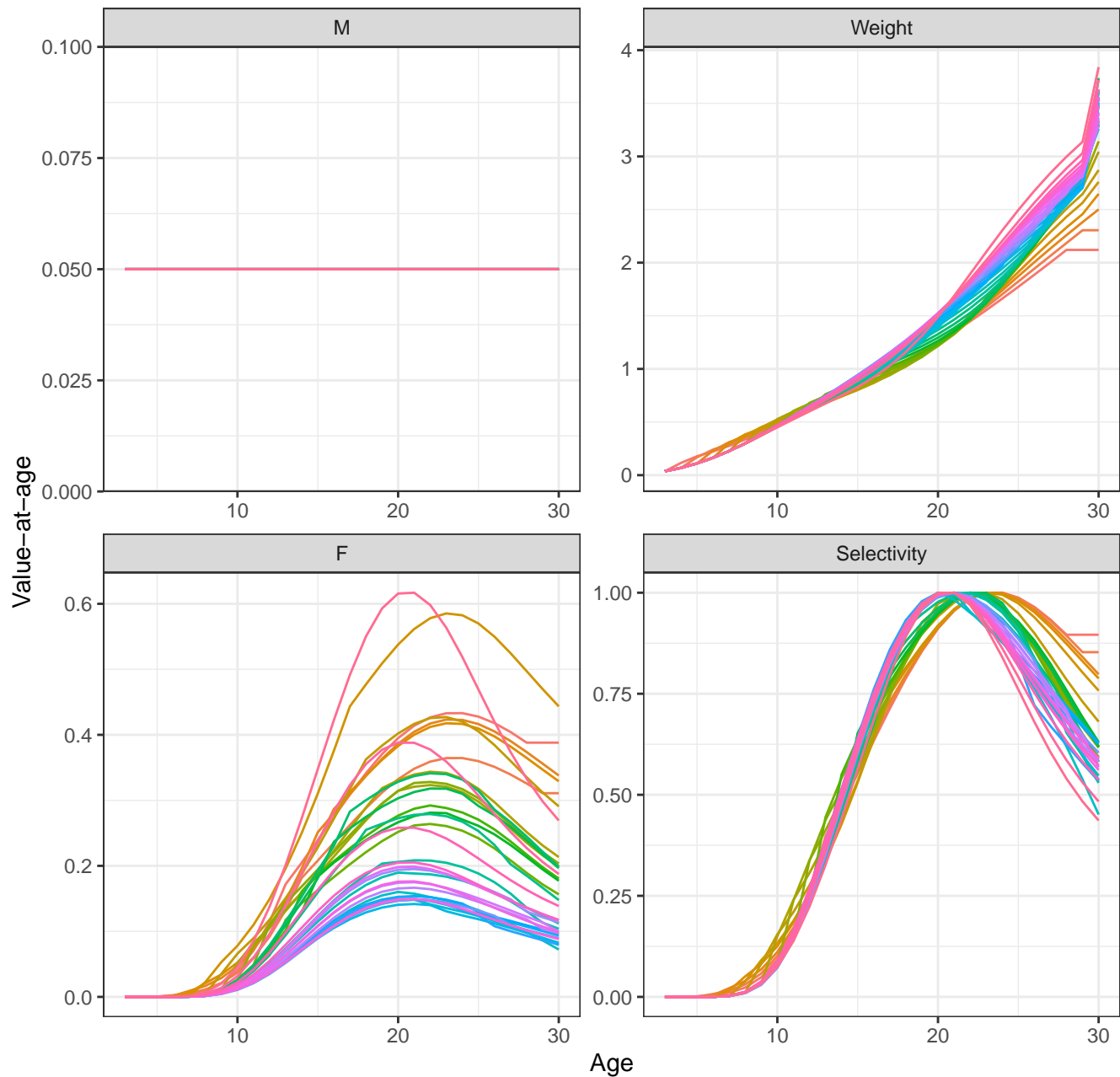


Year

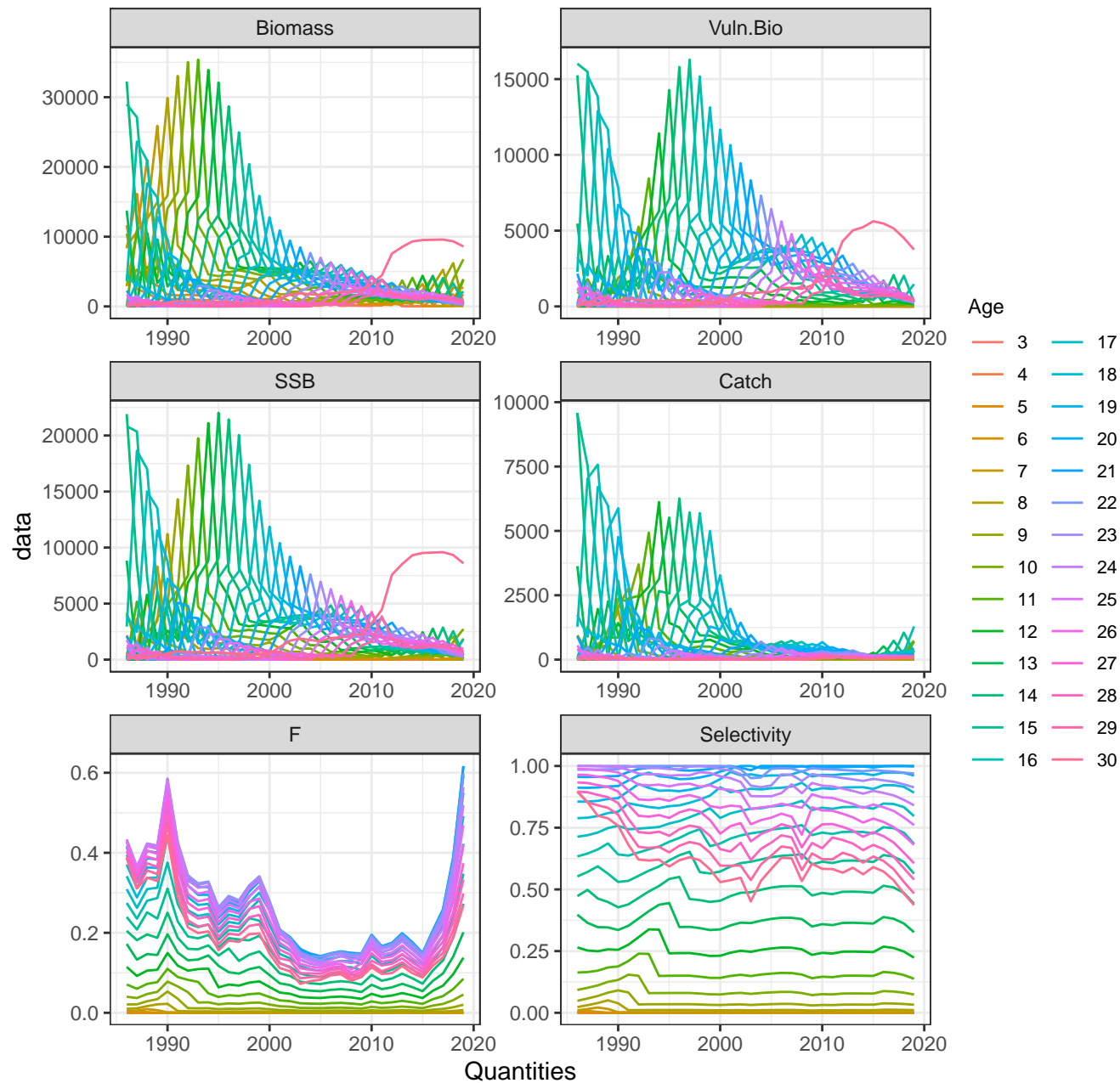
52.reg.27.1–2: Biology (Sebastes norvegicus)



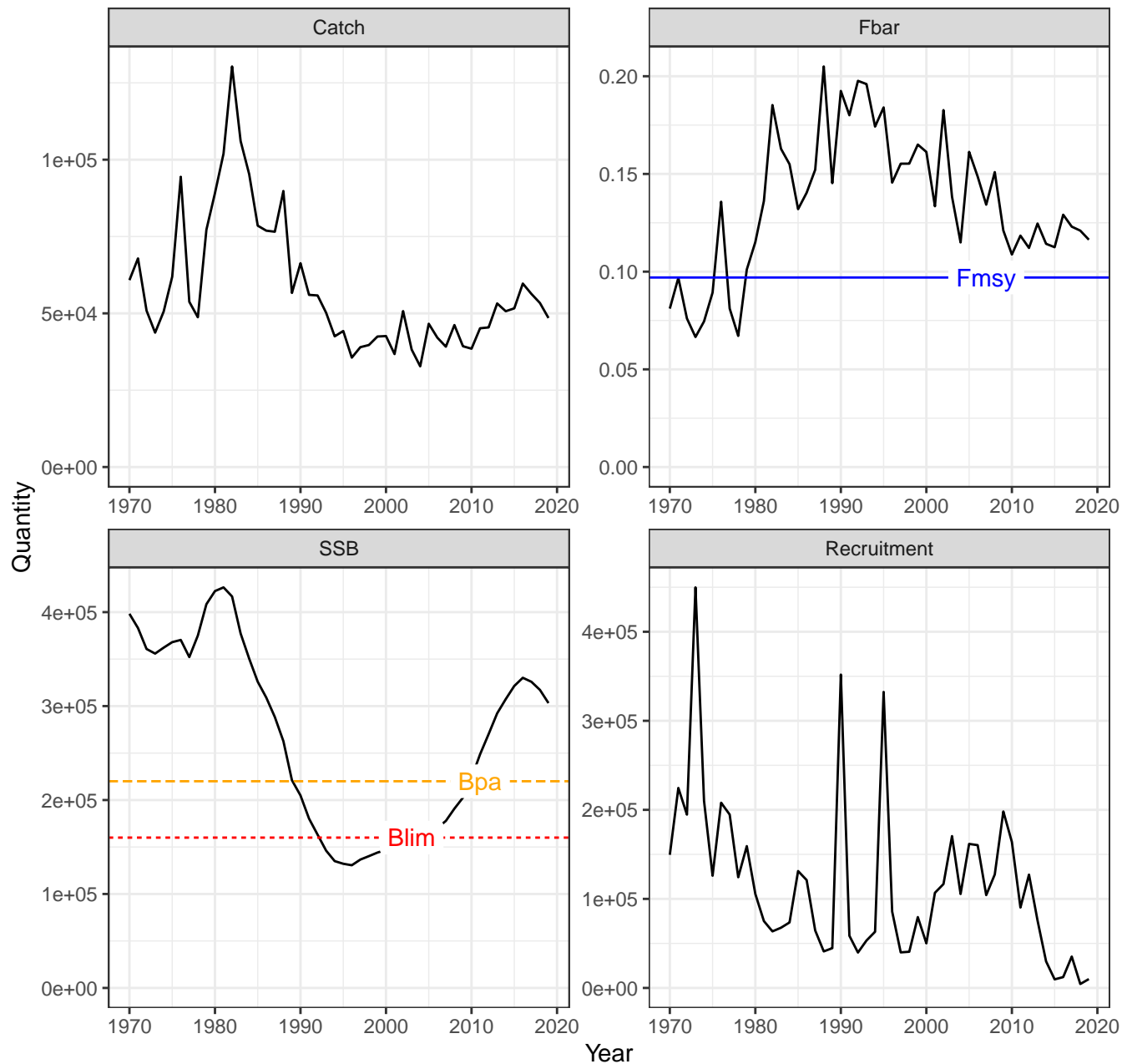
52.reg.27.1–2: Stock-at-age (*Sebastes norvegicus*)



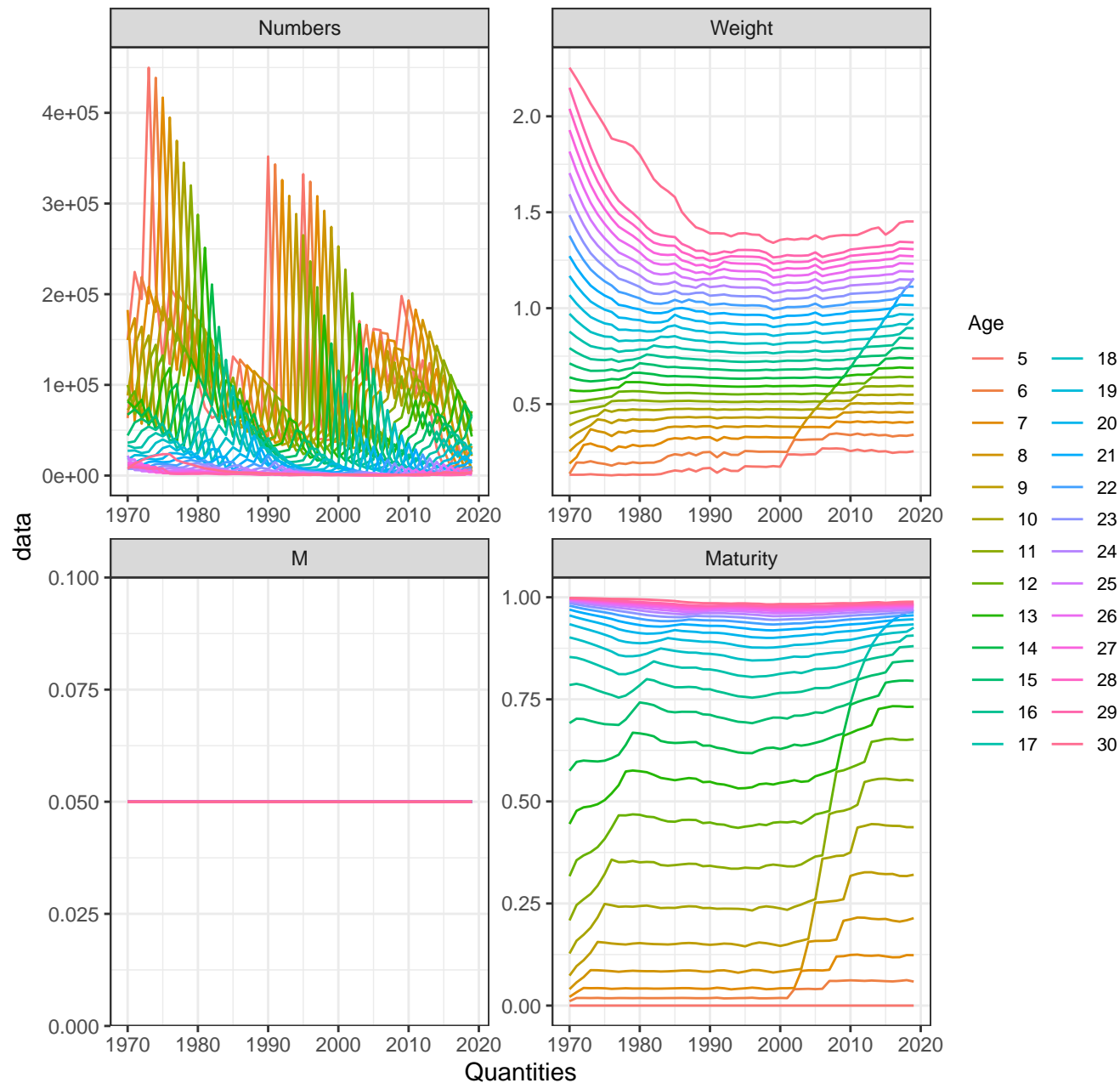
52.reg.27.1-2: Stock dynamics (Sebastes norvegicus)



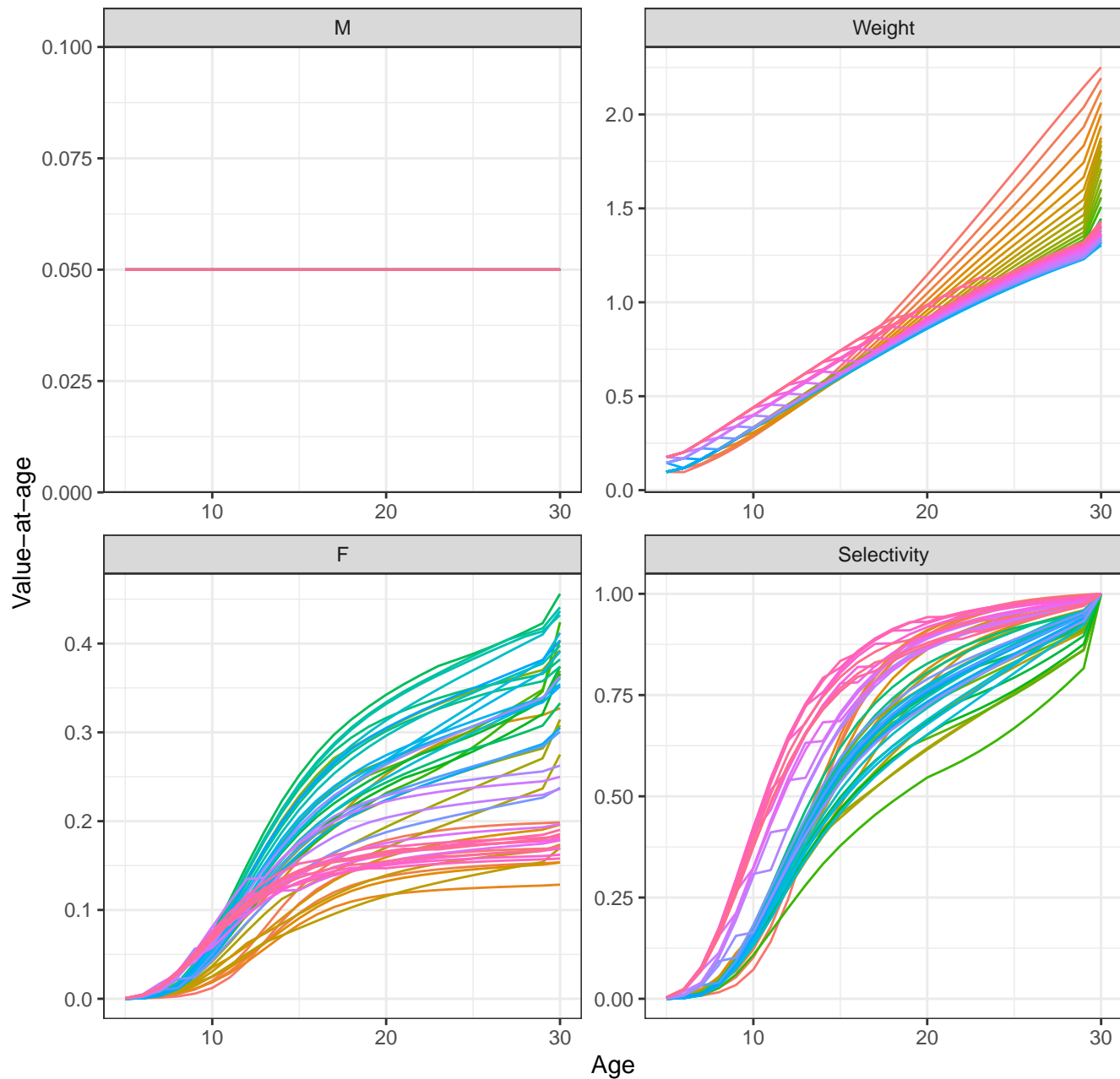
53.reg.27.561214: ICES Advice, Gadgets (Sebastes norvegicus)



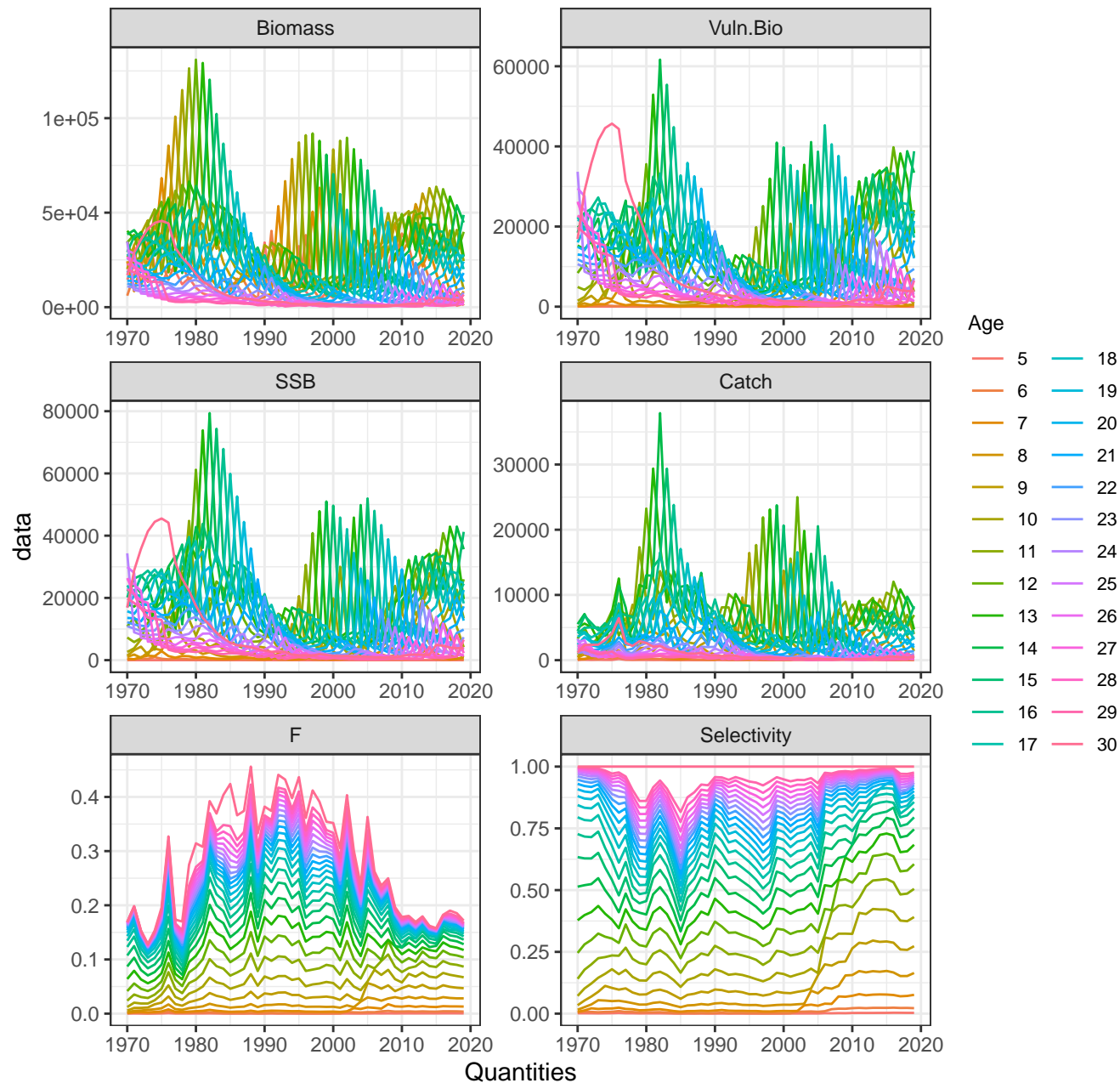
53.reg.27.561214: Biology (Sebastes norvegicus)



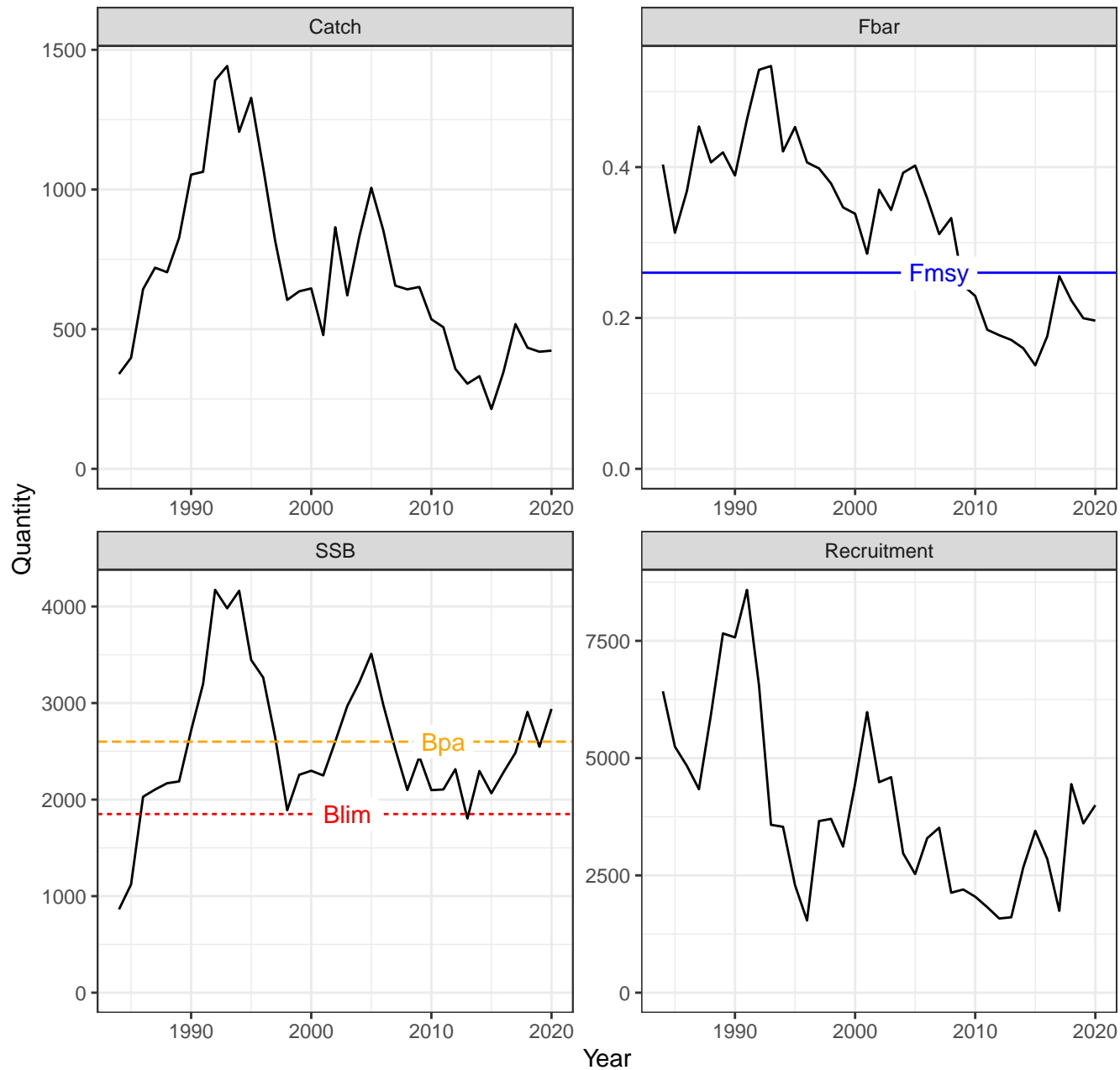
53.reg.27.561214: Stock-at-age (Sebastes norvegicus)



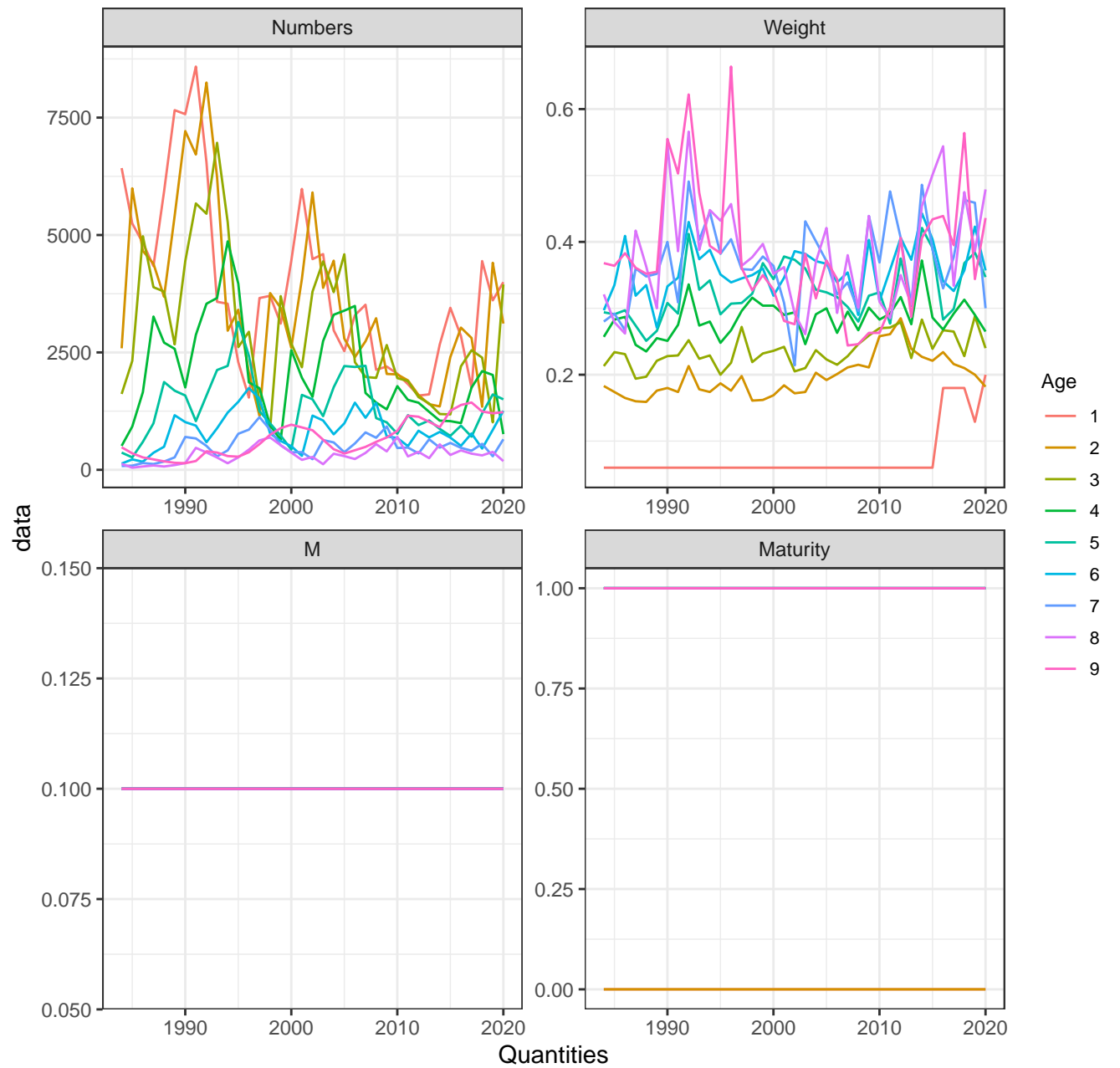
53.reg.27.561214: Stock dynamics (*Sebastes norvegicus*)



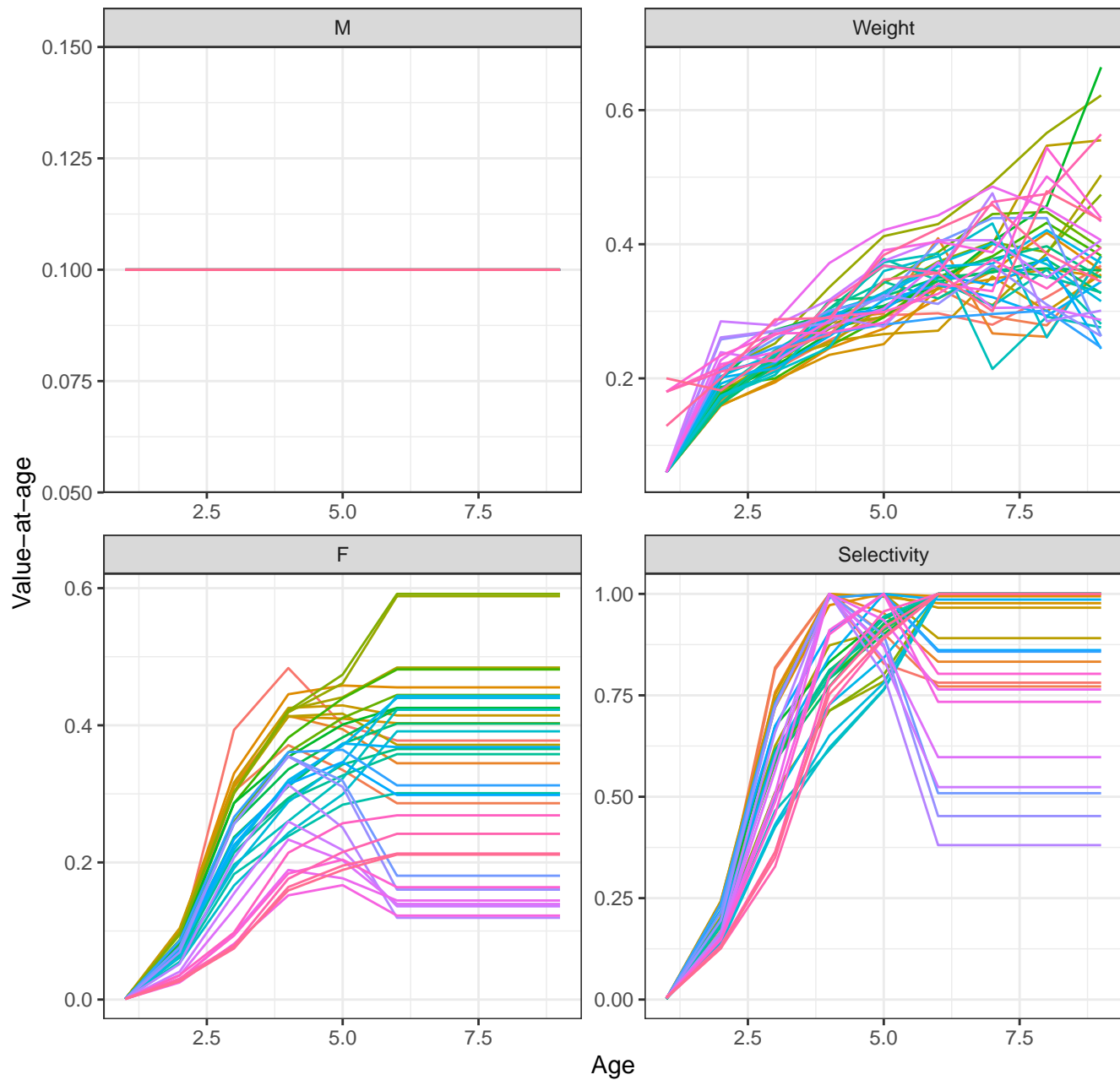
54.sol.27.20–24: ICES Advice, SAM (Solea solea)



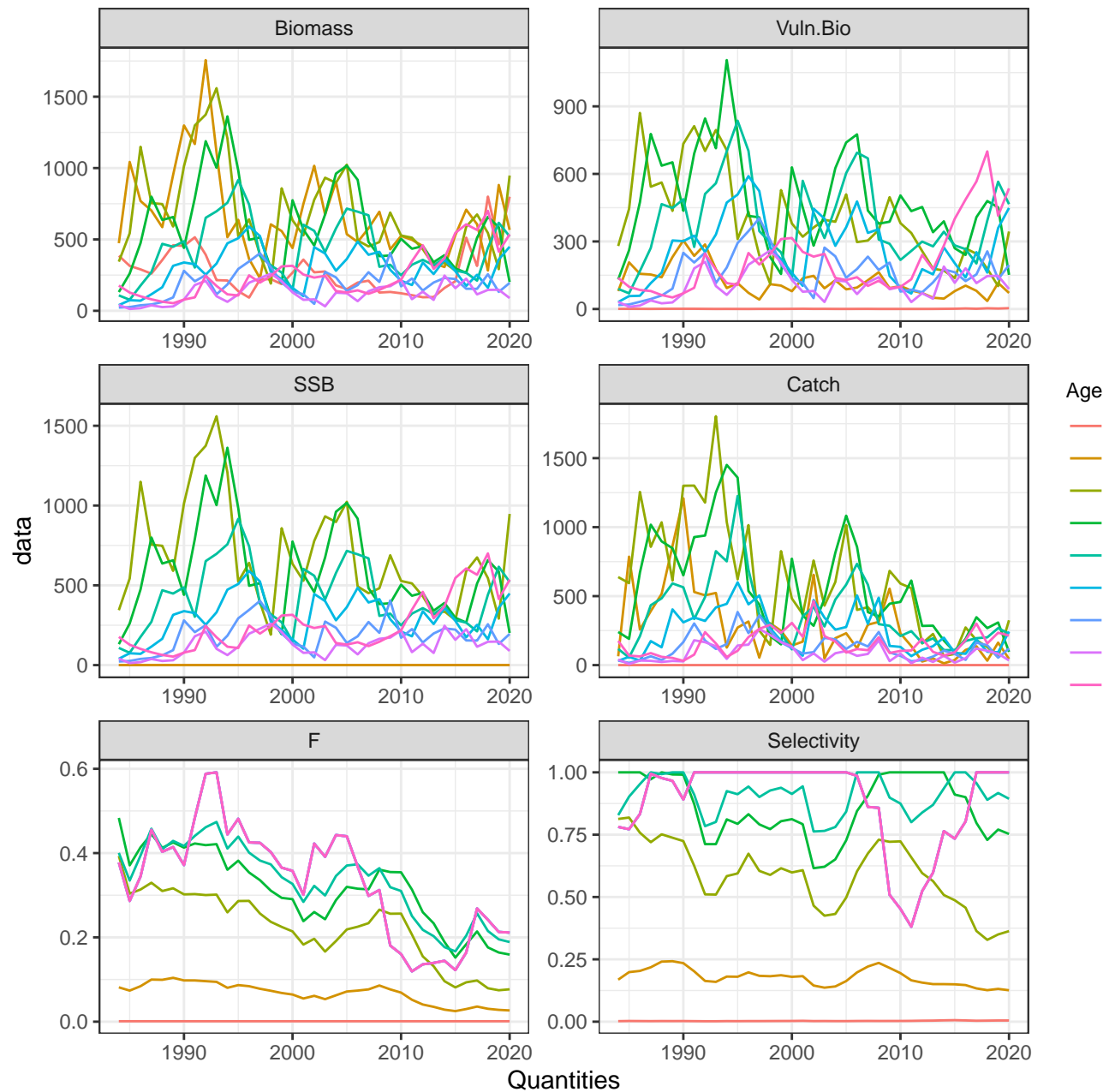
54.sol.27.20–24: Biology (Solea solea)



54.sol.27.20–24: Stock-at-age (*Solea solea*)



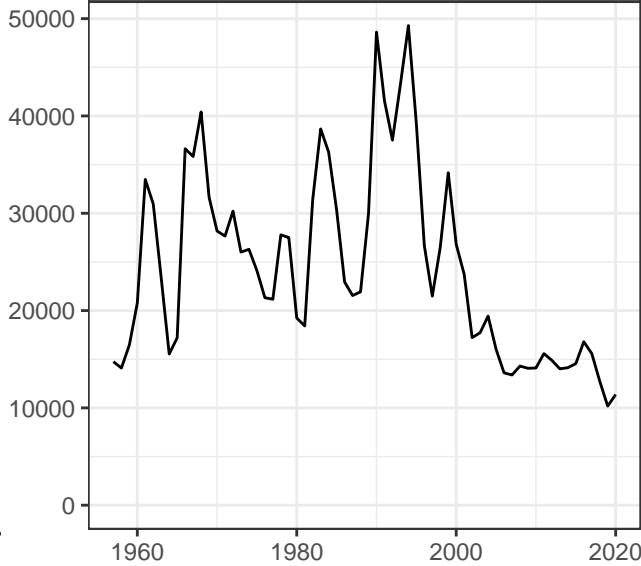
54.sol.27.20–24: Stock dynamics (Solea solea)



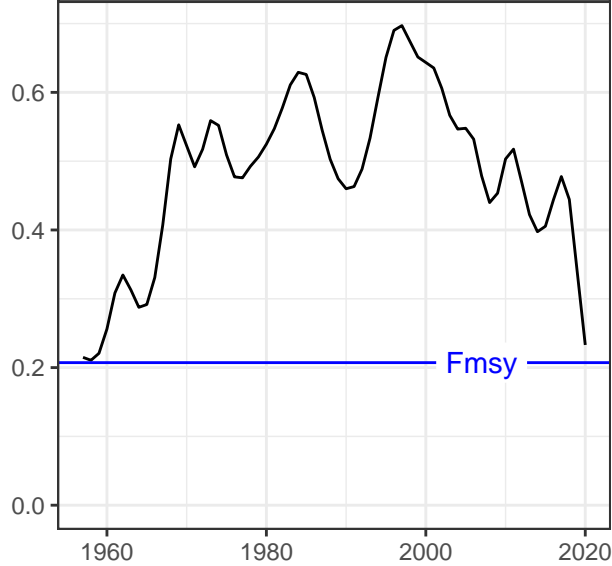
55.sol.27.4: ICES Advice, AAP (Solea solea)

Quantity

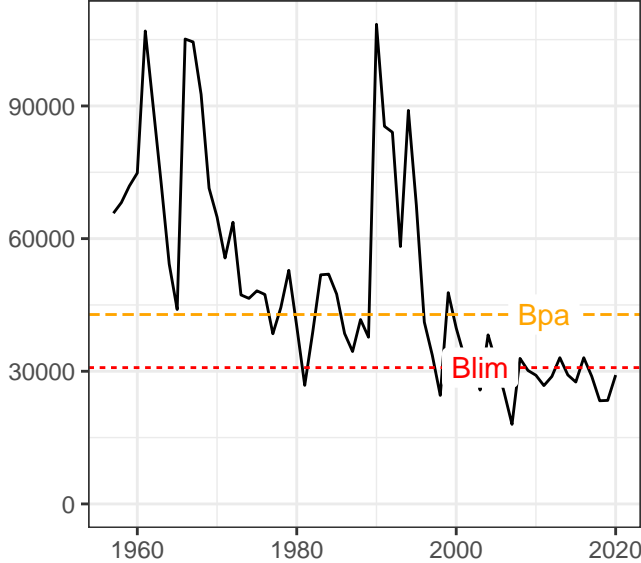
Catch



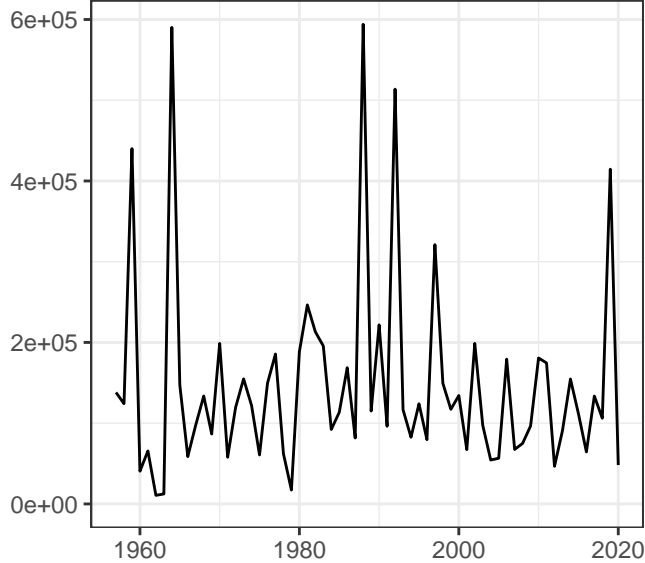
Fbar



SSB

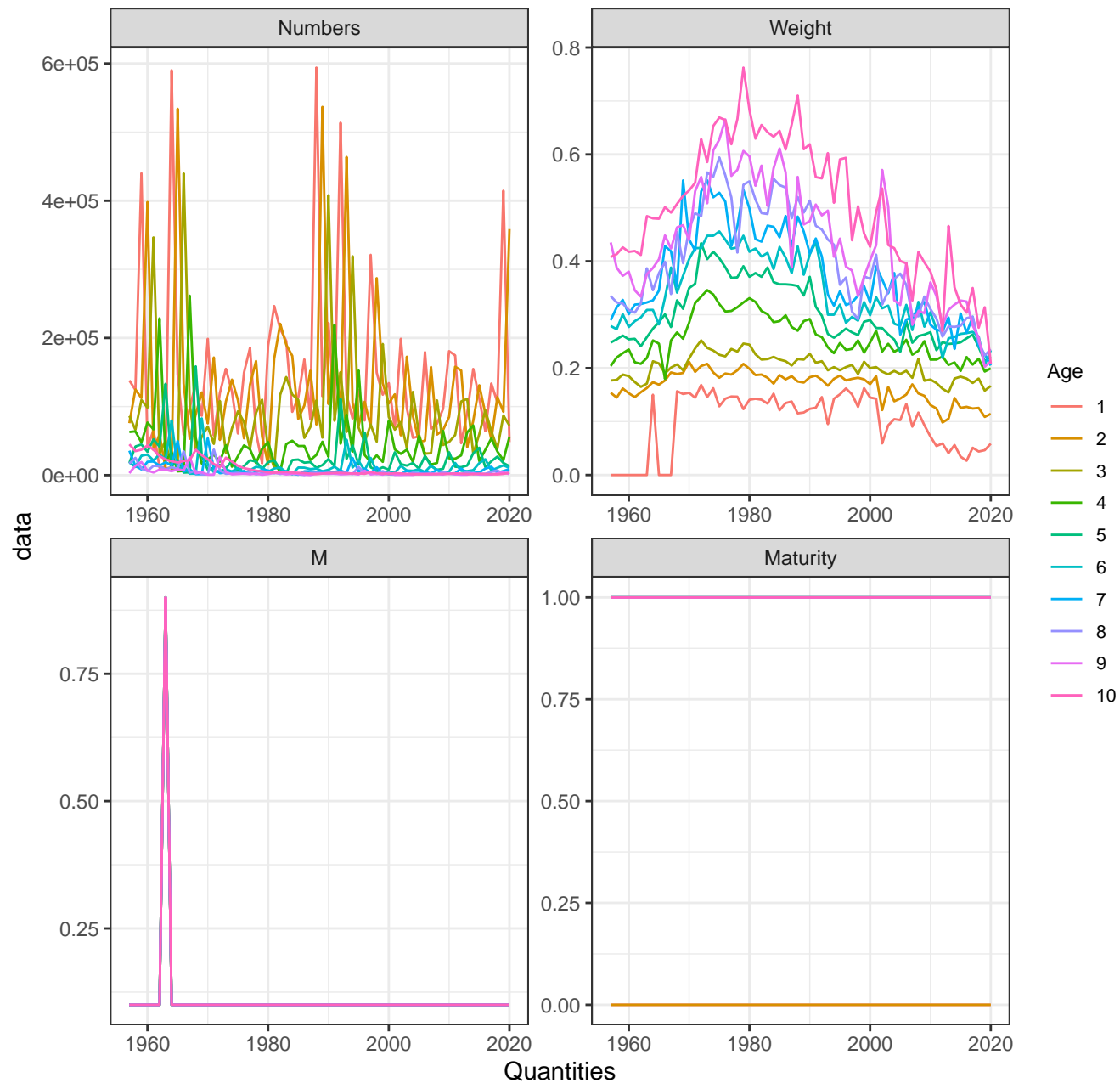


Recruitment



Year

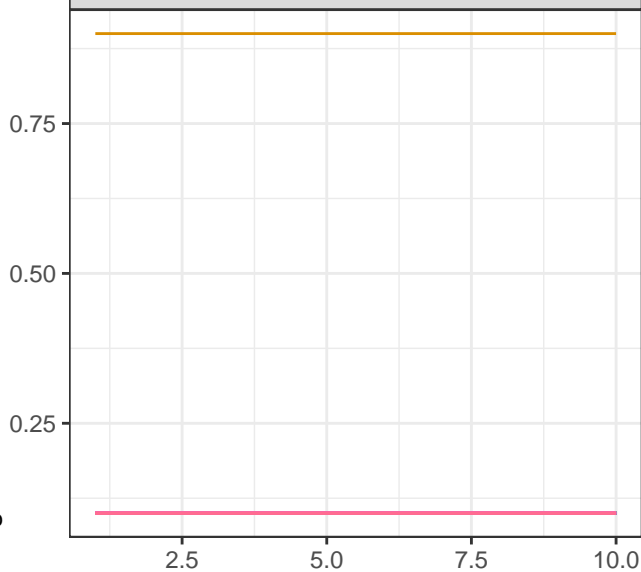
55.sol.27.4: Biology (Solea solea)



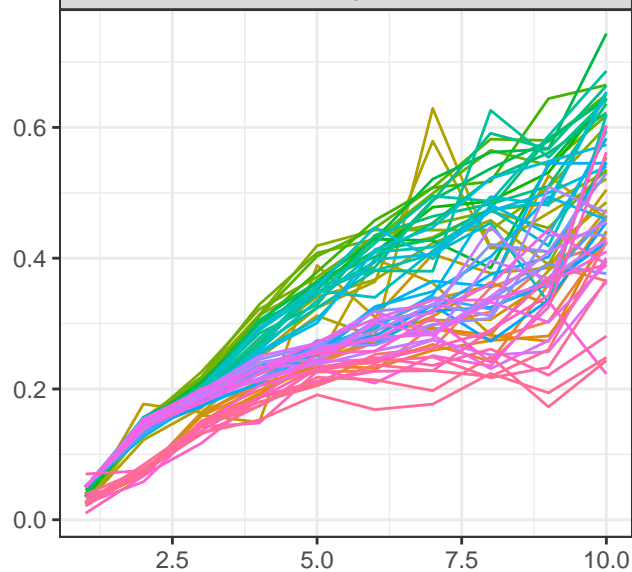
55.sol.27.4: Stock-at-age (Solea solea)

Value-at-age

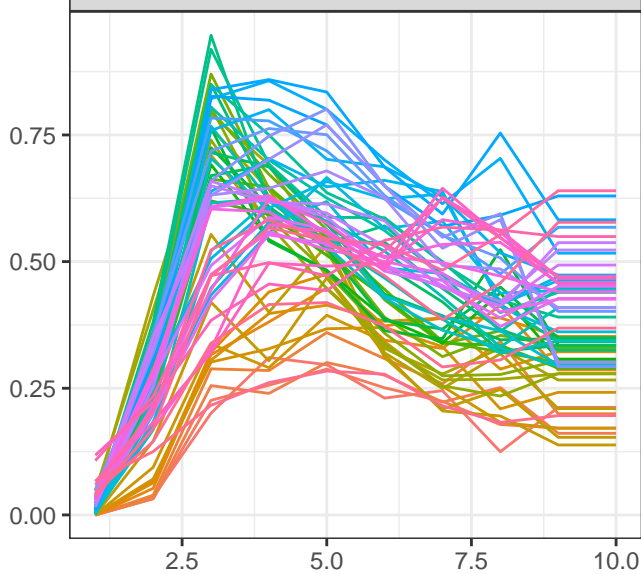
M



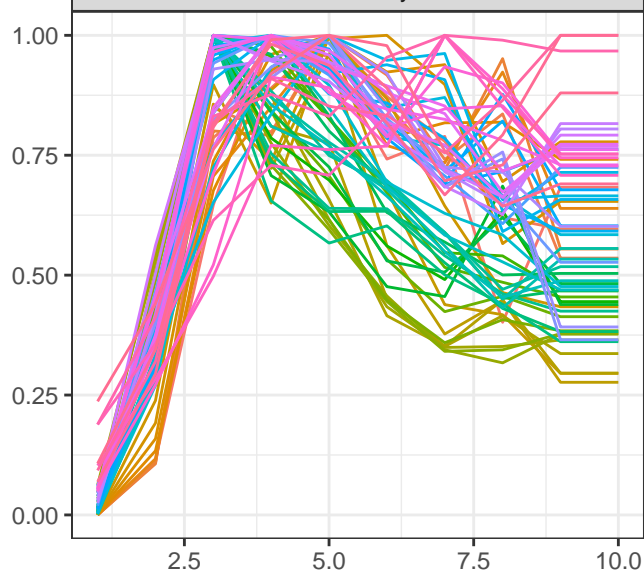
Weight



F

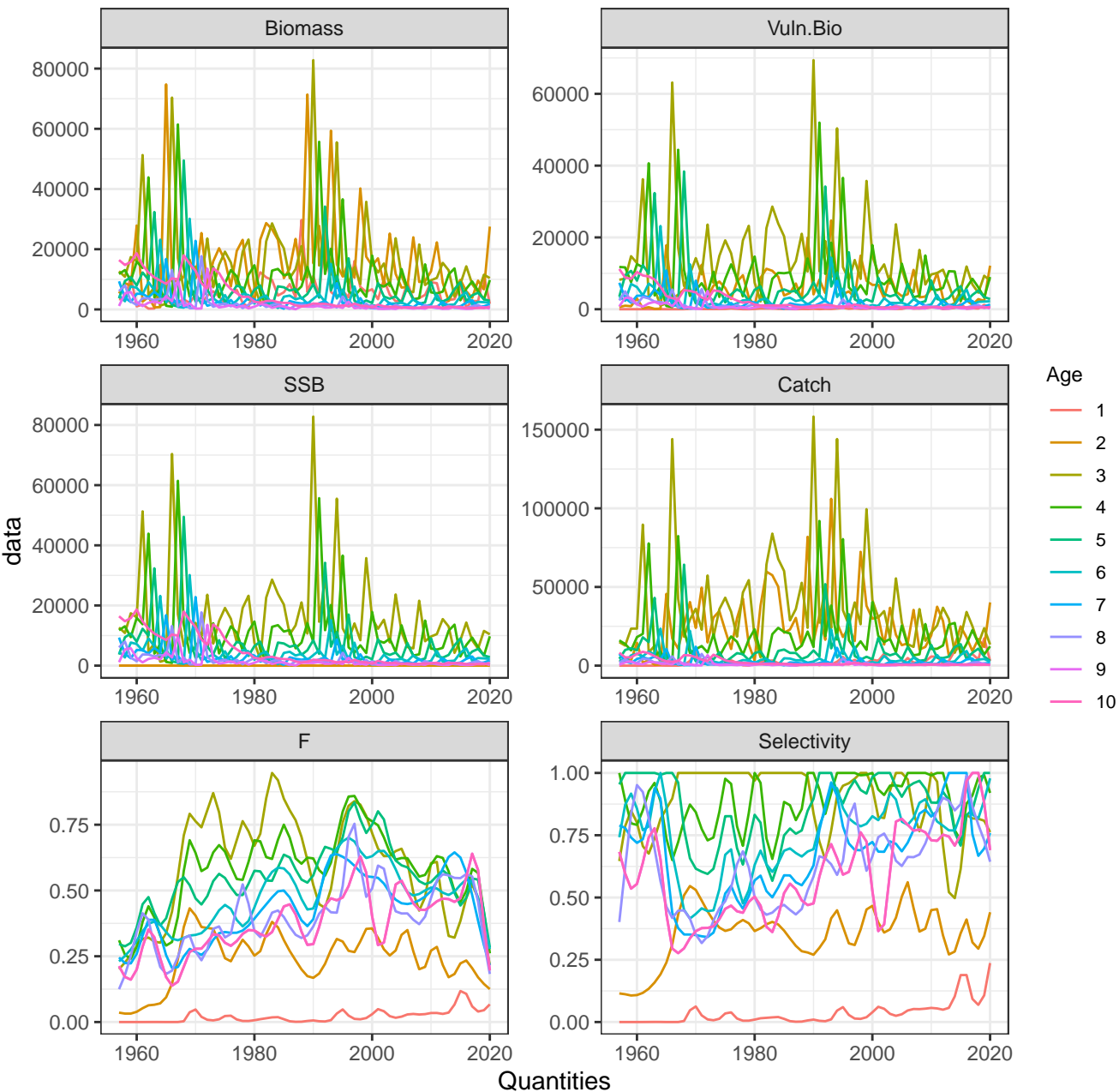


Selectivity

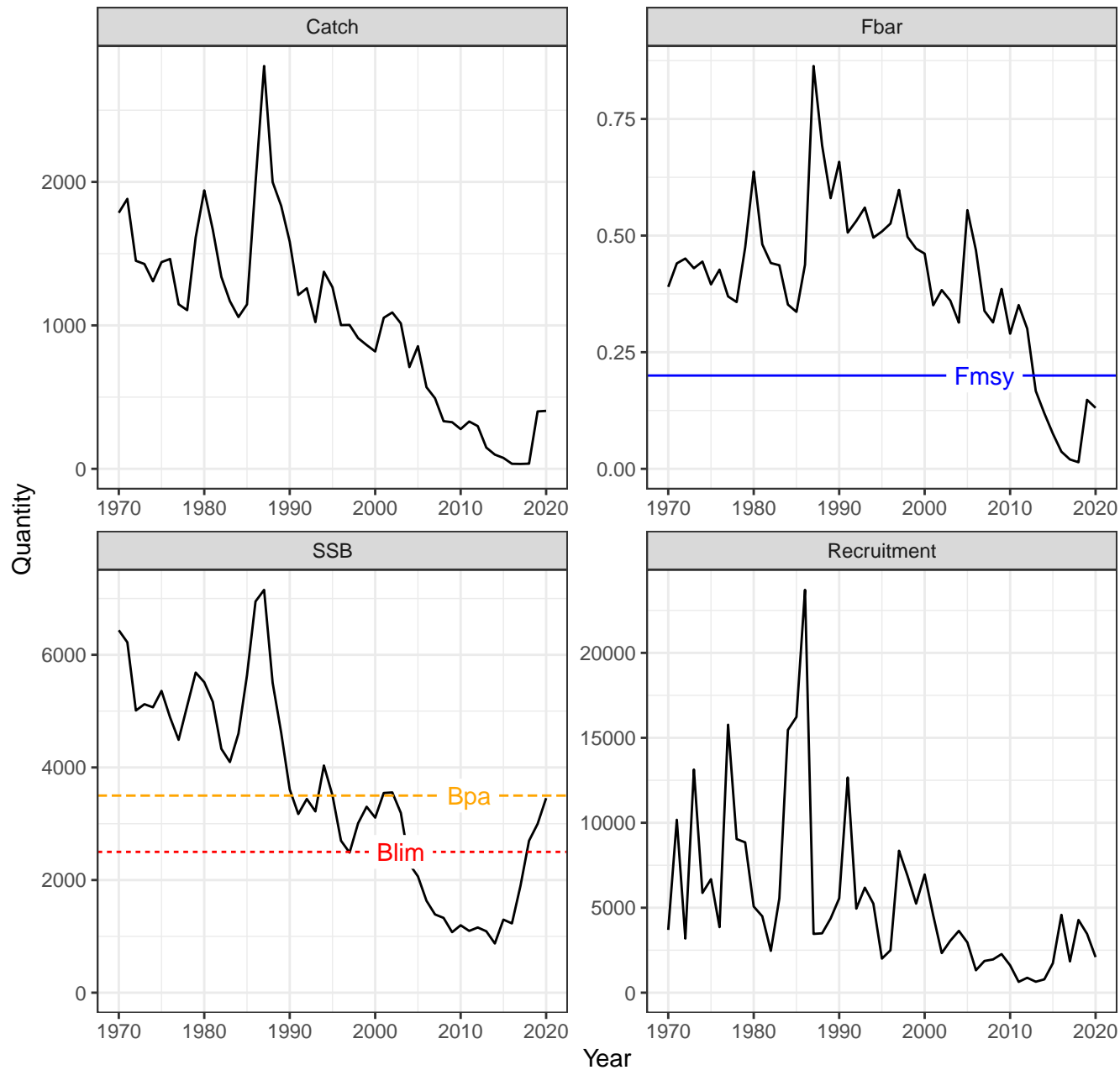


Age

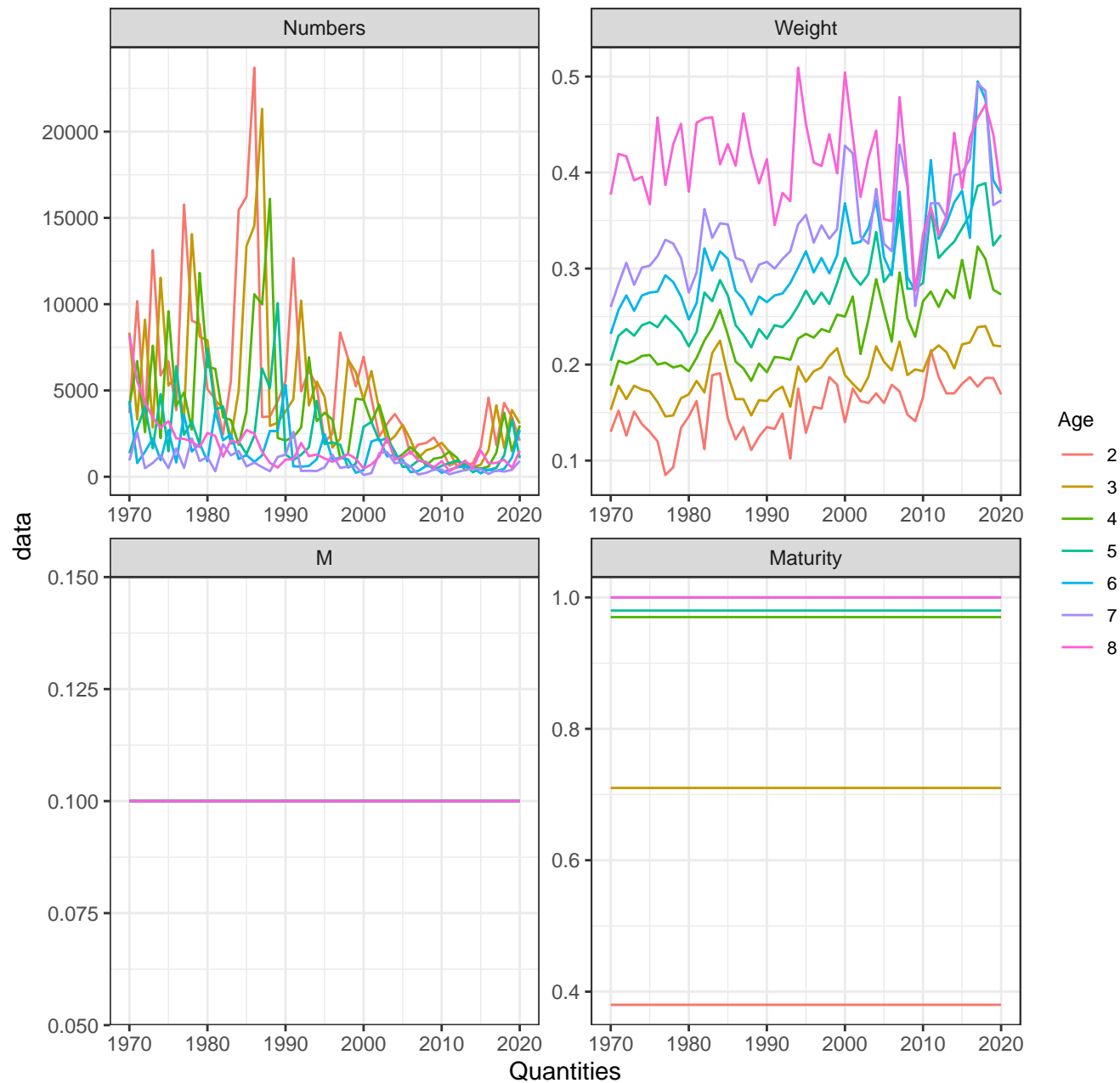
55.sol.27.4: Stock dynamics (Solea solea)



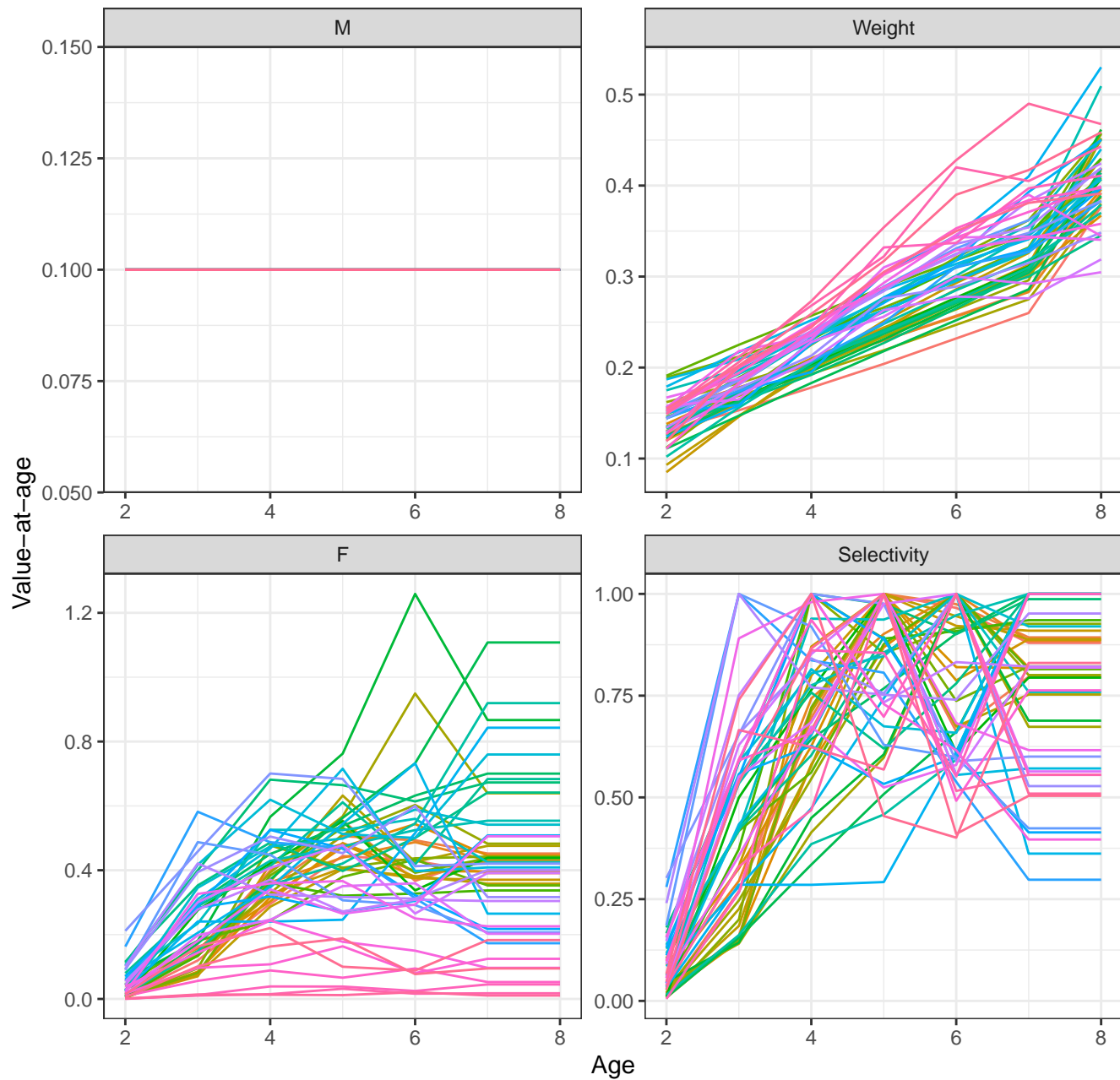
56.sol.27.7a: ICES Advice, XSA (Solea solea)



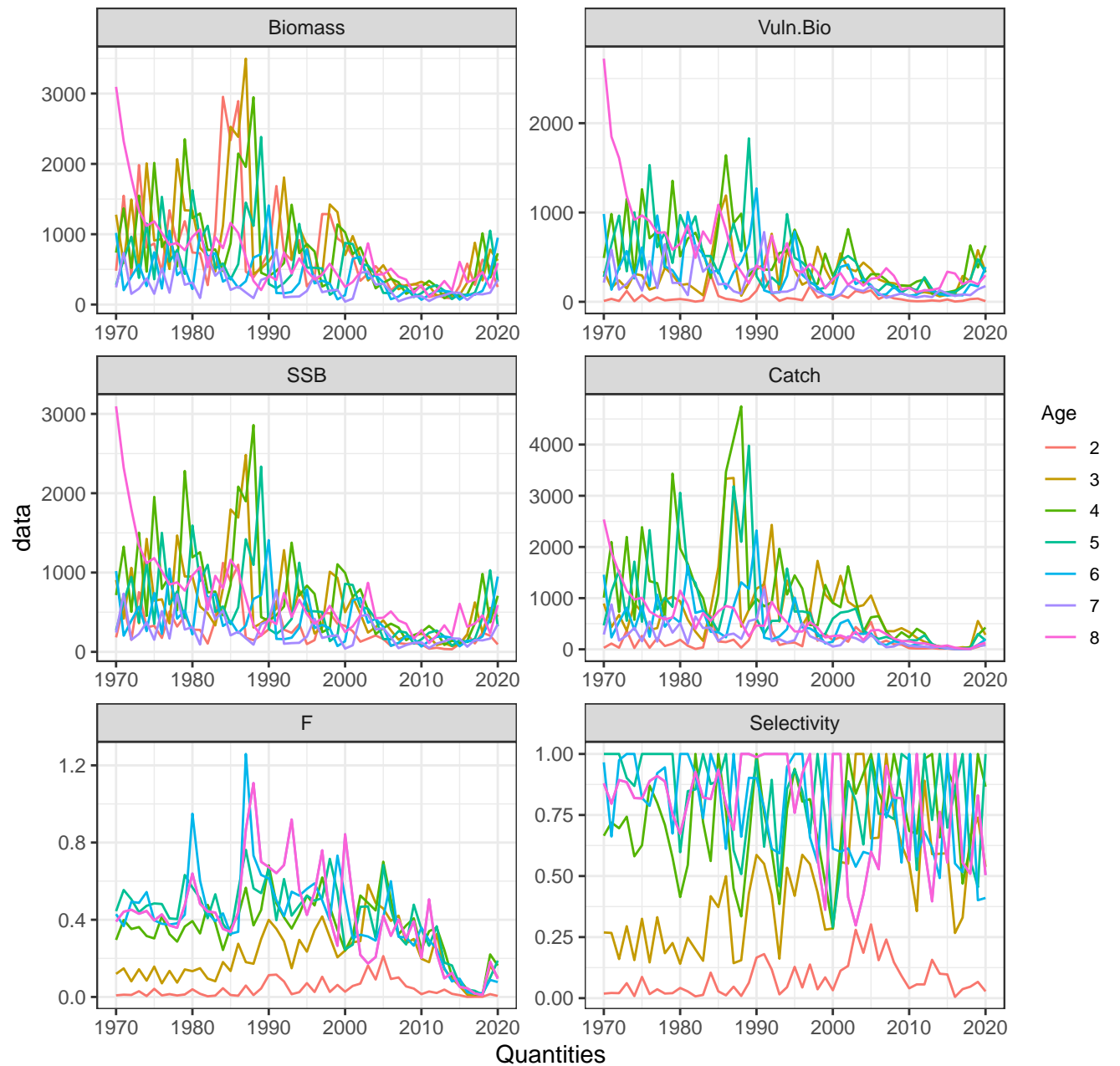
56.sol.27.7a: Biology (Solea solea)



56.sol.27.7a: Stock-at-age (*Solea solea*)

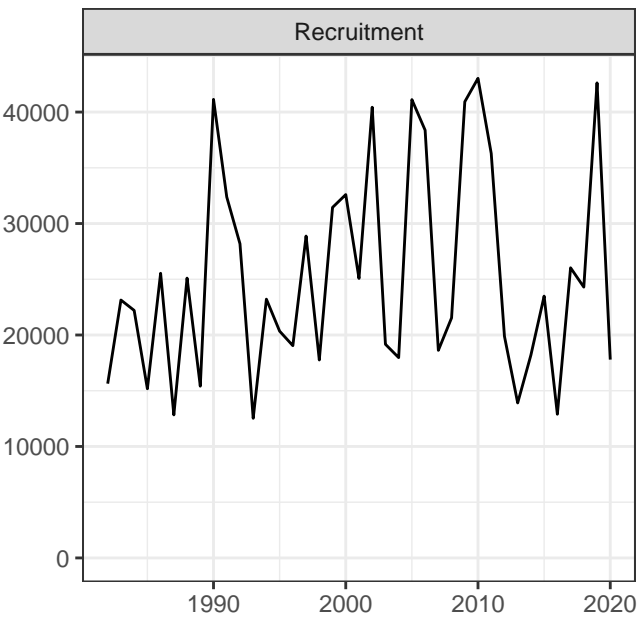
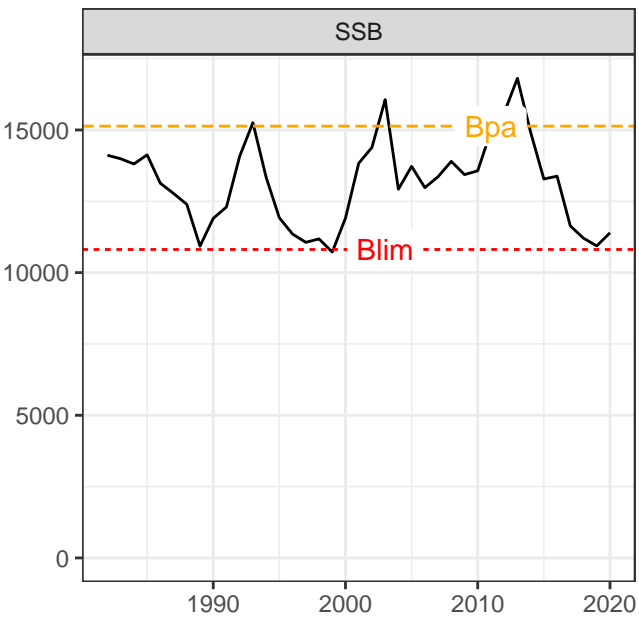
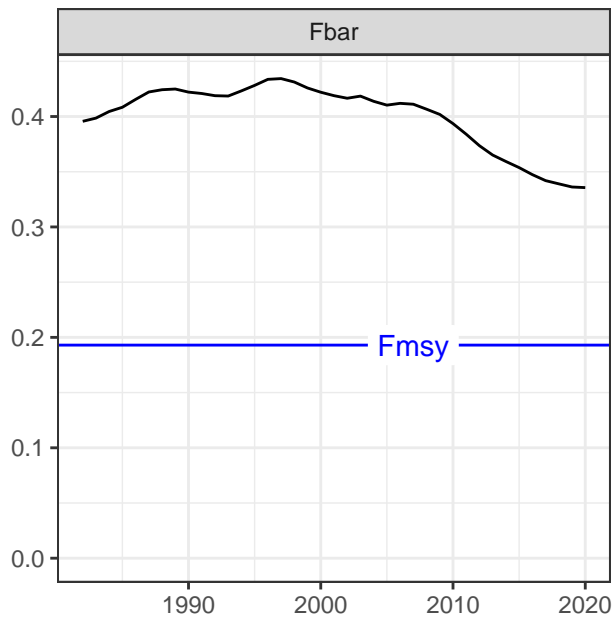
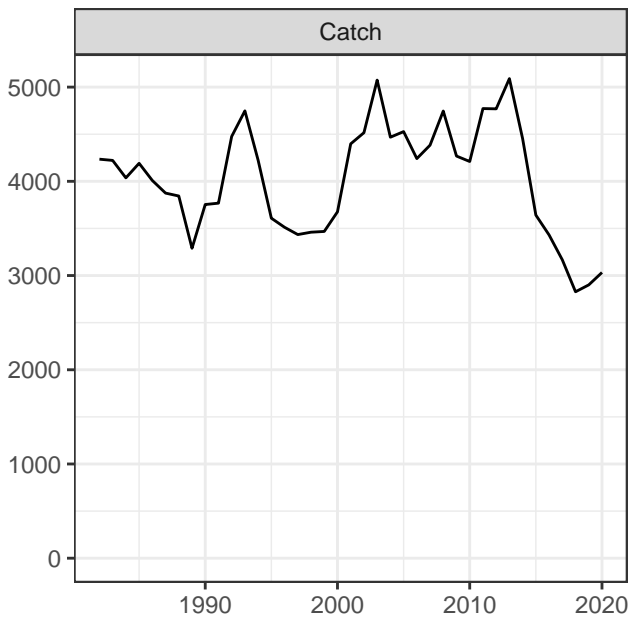


56.sol.27.7a: Stock dynamics (Solea solea)



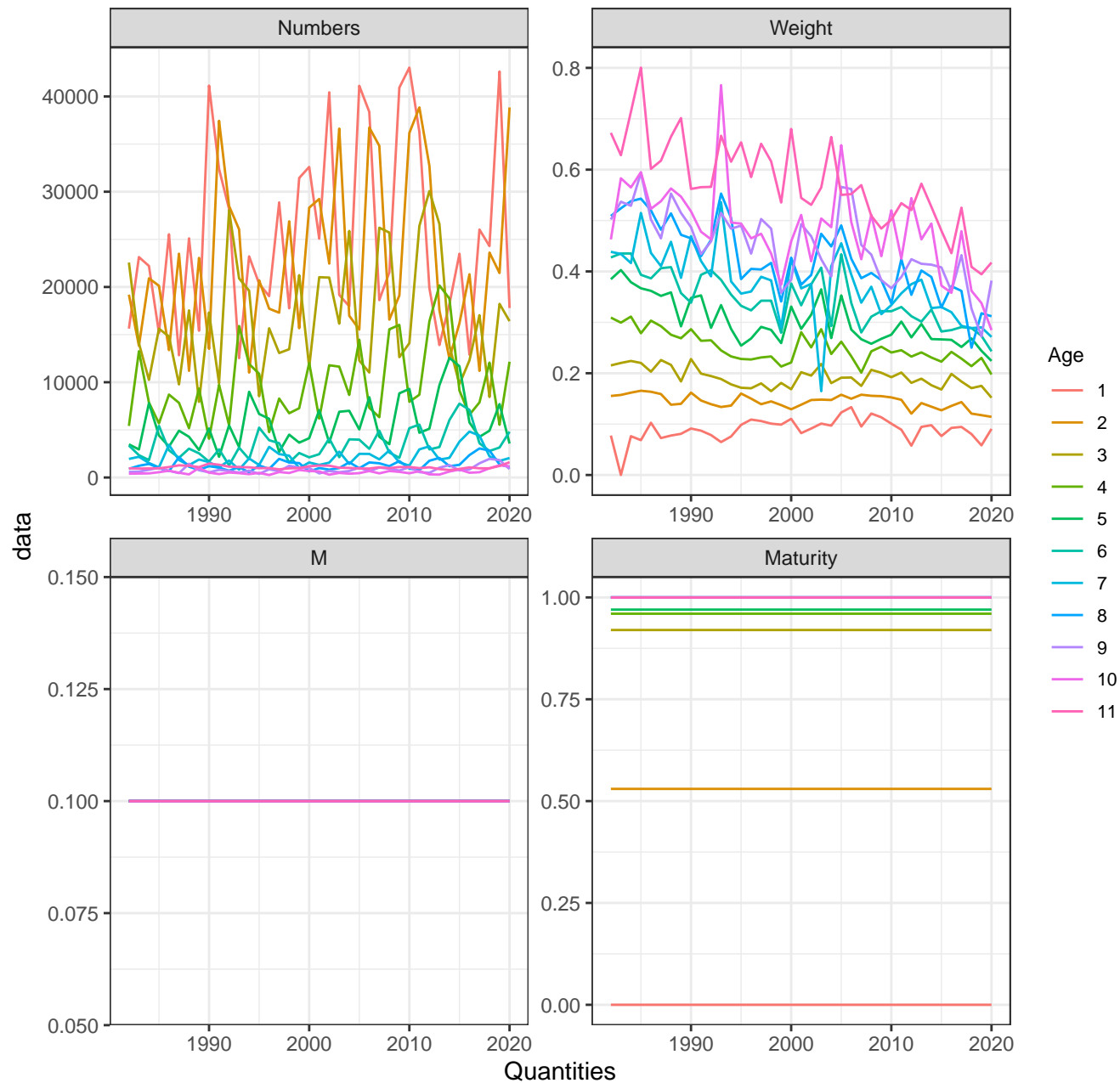
57.sol.27.7d: ICES Advice, SAM (Solea solea)

Quantity



Year

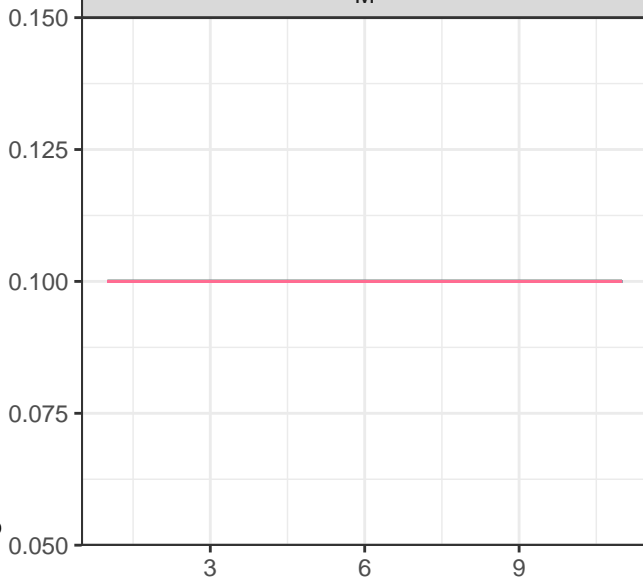
57.sol.27.7d: Biology (Solea solea)



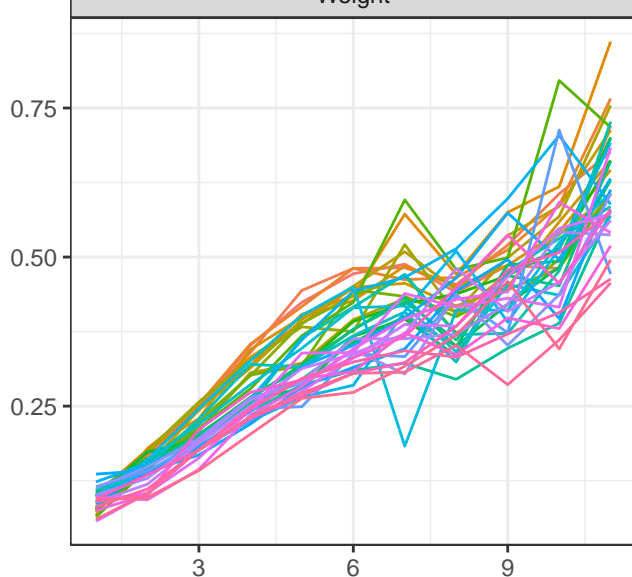
57.sol.27.7d: Stock-at-age (Solea solea)

Value-at-age

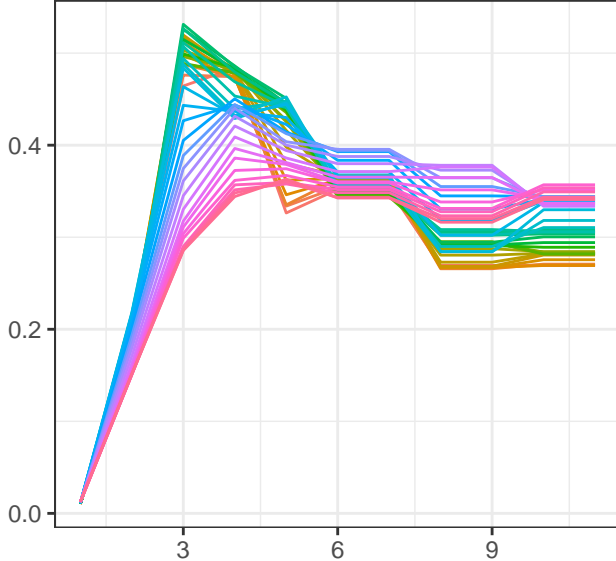
M



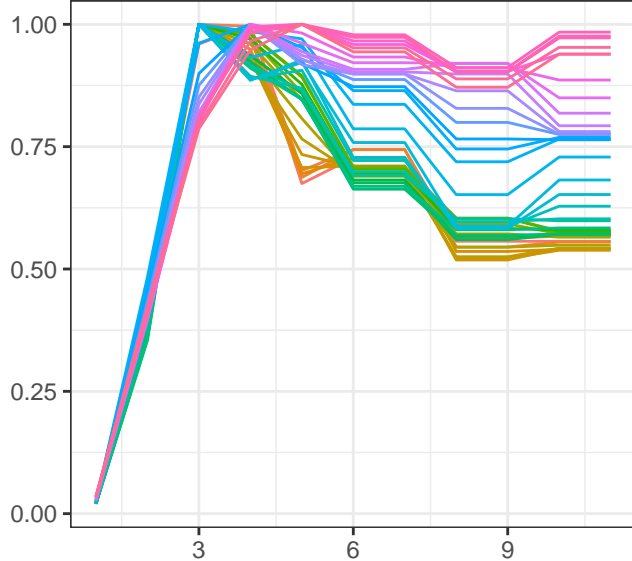
Weight



F

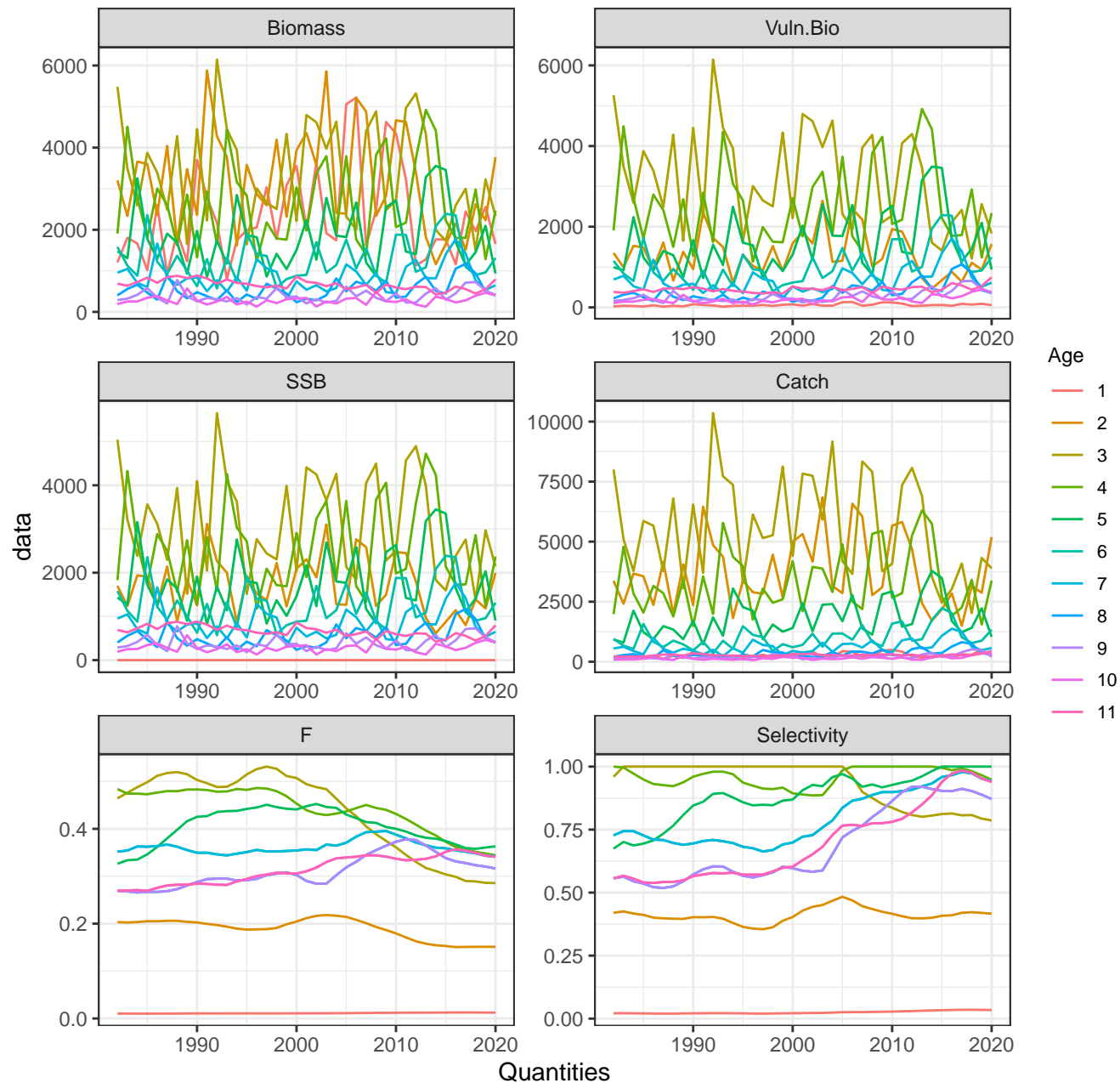


Selectivity



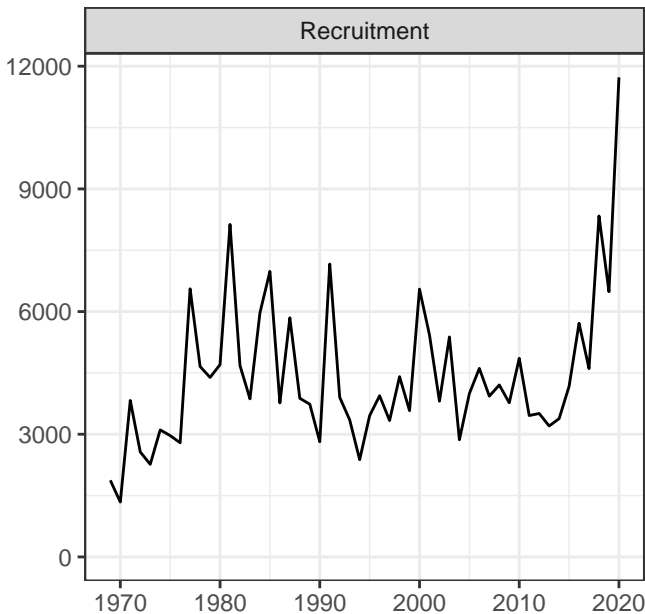
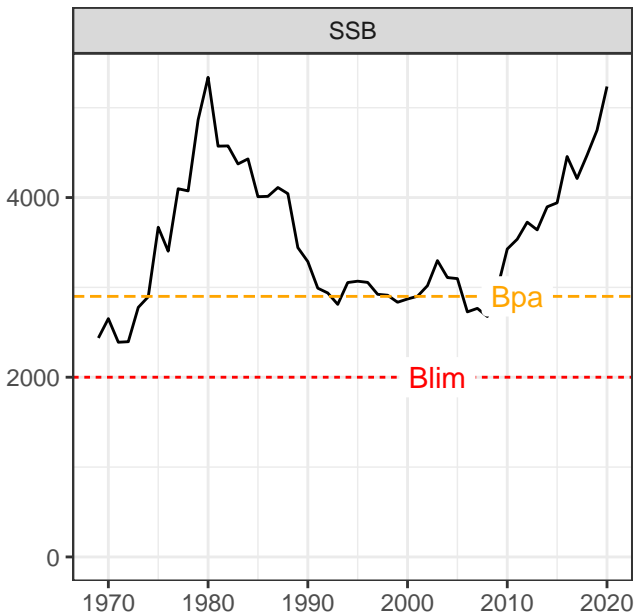
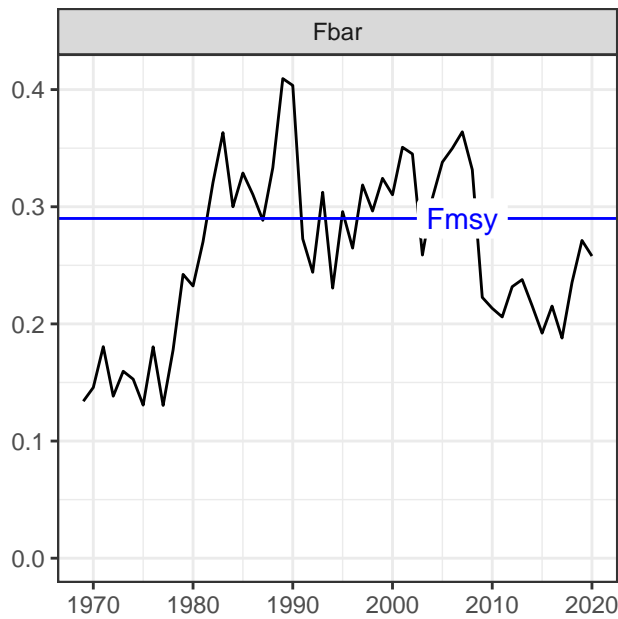
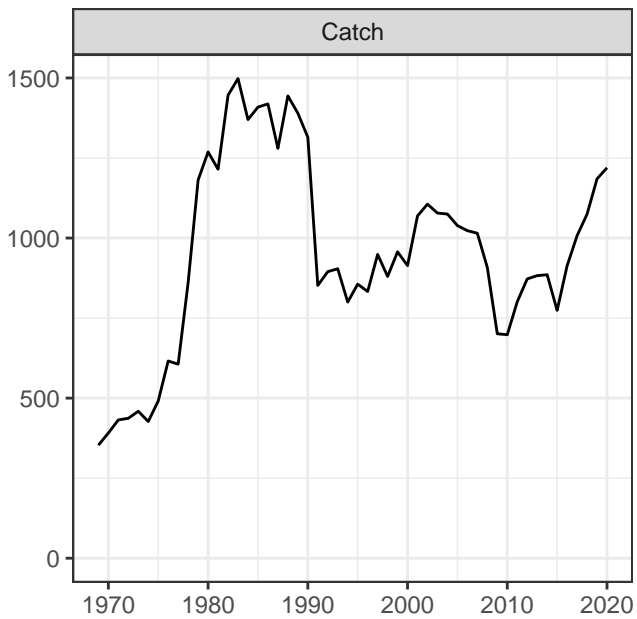
Age

57.sol.27.7d: Stock dynamics (Solea solea)



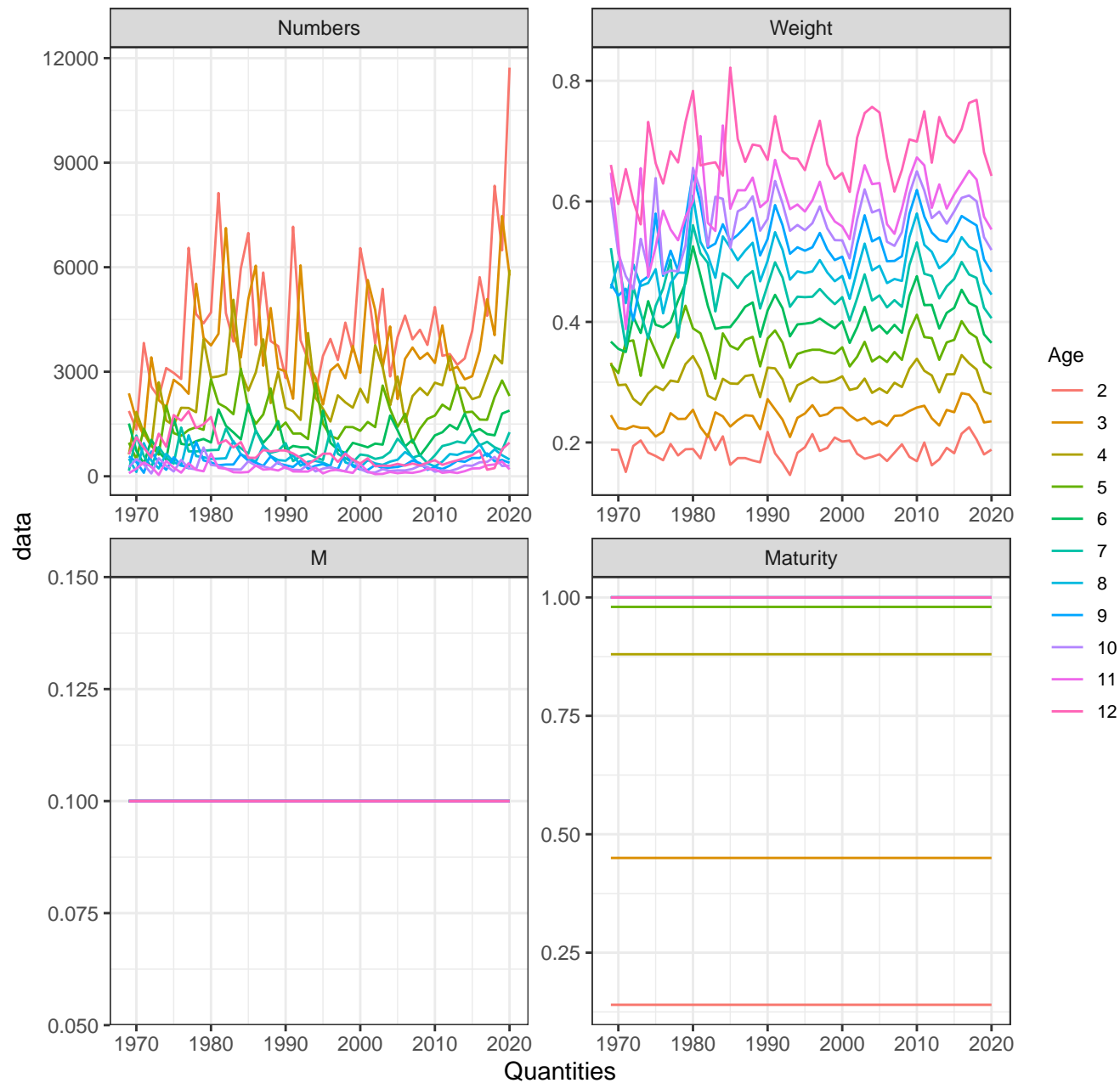
58.sol.27.7e: ICES Advice, XSA (Solea solea)

Quantity

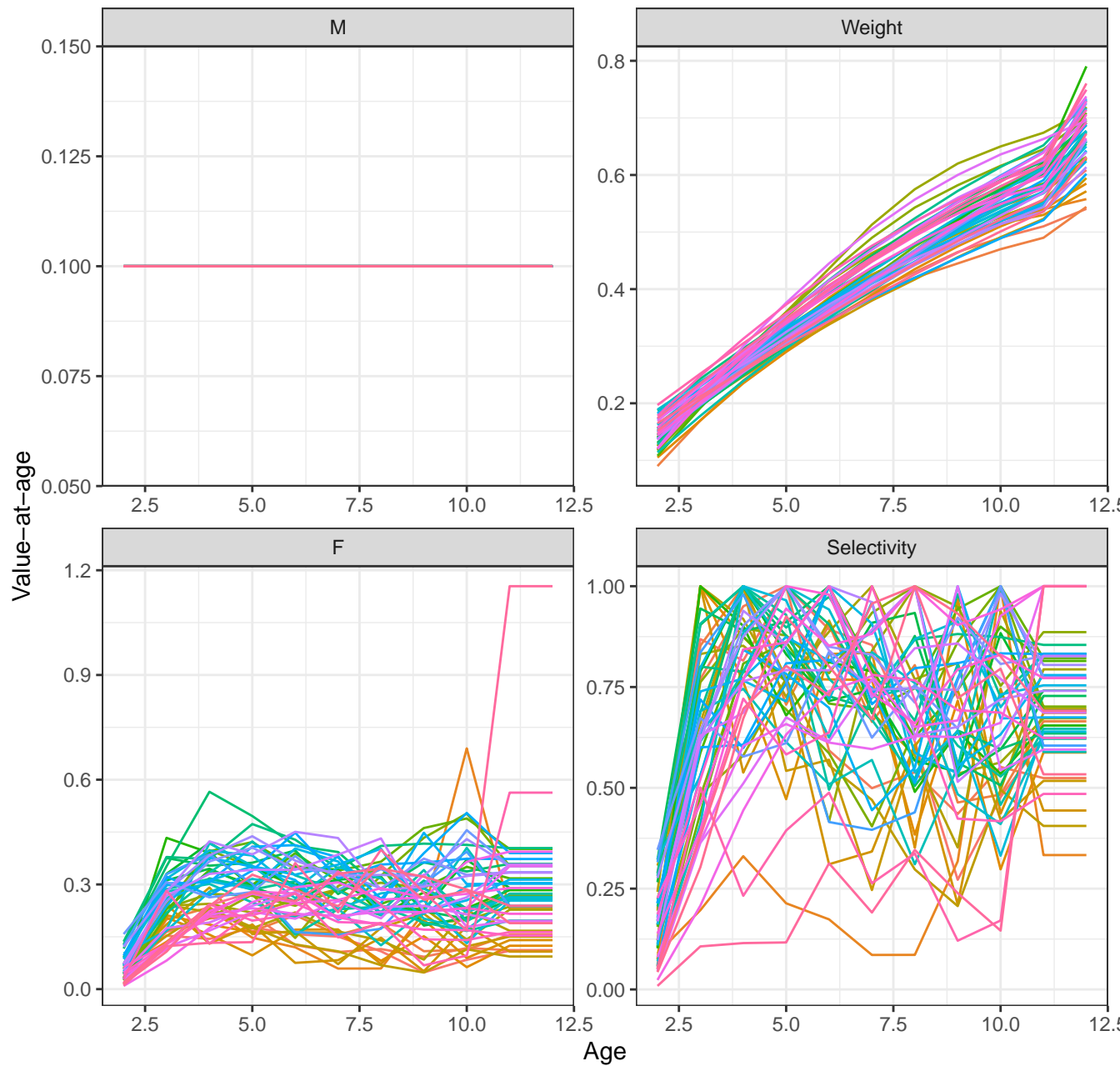


Year

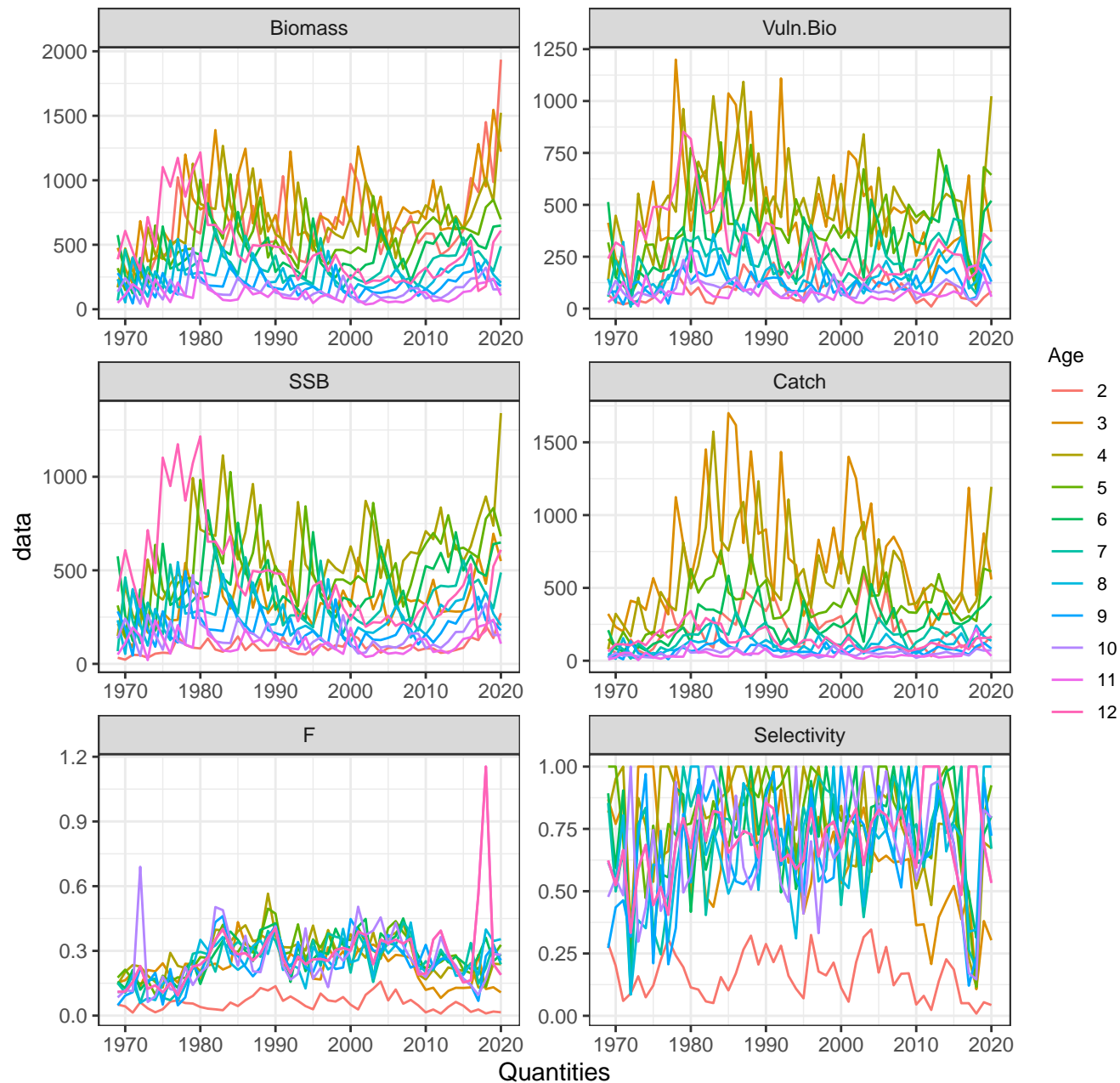
58.sol.27.7e: Biology (Solea solea)



58.sol.27.7e: Stock-at-age (Solea solea)



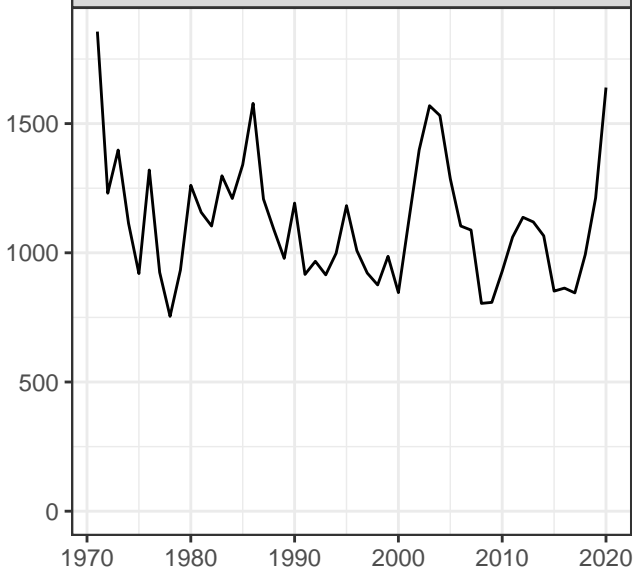
58.sol.27.7e: Stock dynamics (Solea solea)



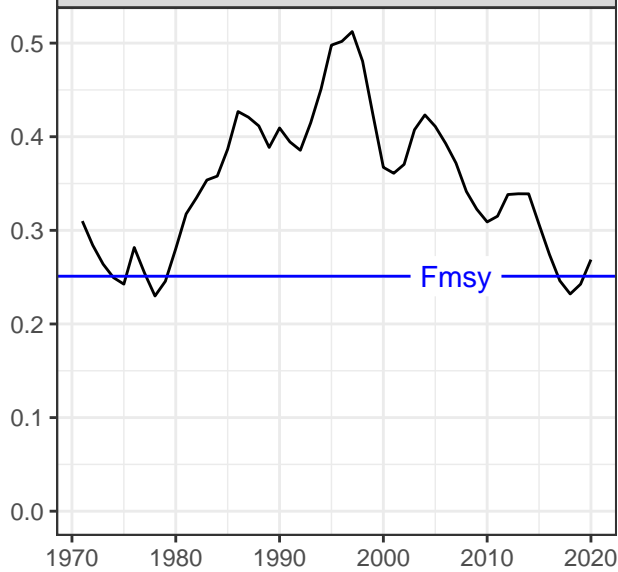
59.sol.27.7fg: ICES Advice, SAM (Solea solea)

Quantity

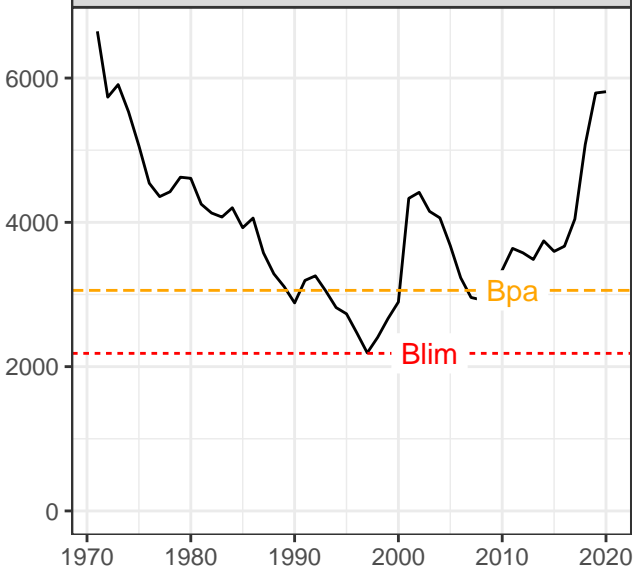
Catch



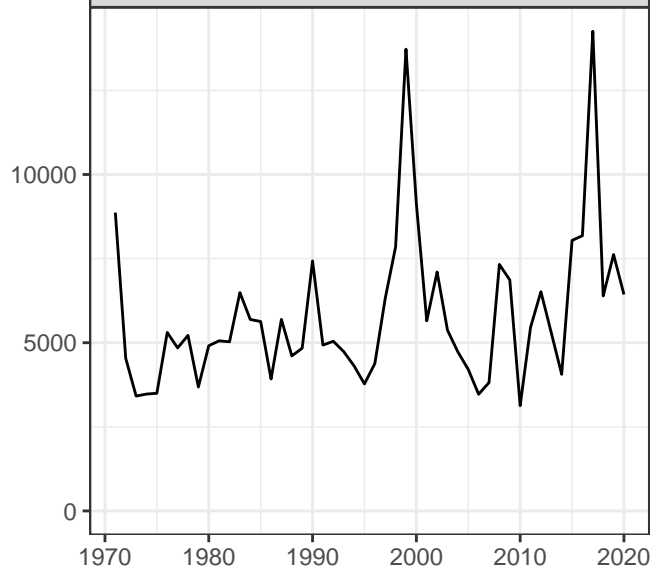
Fbar



SSB

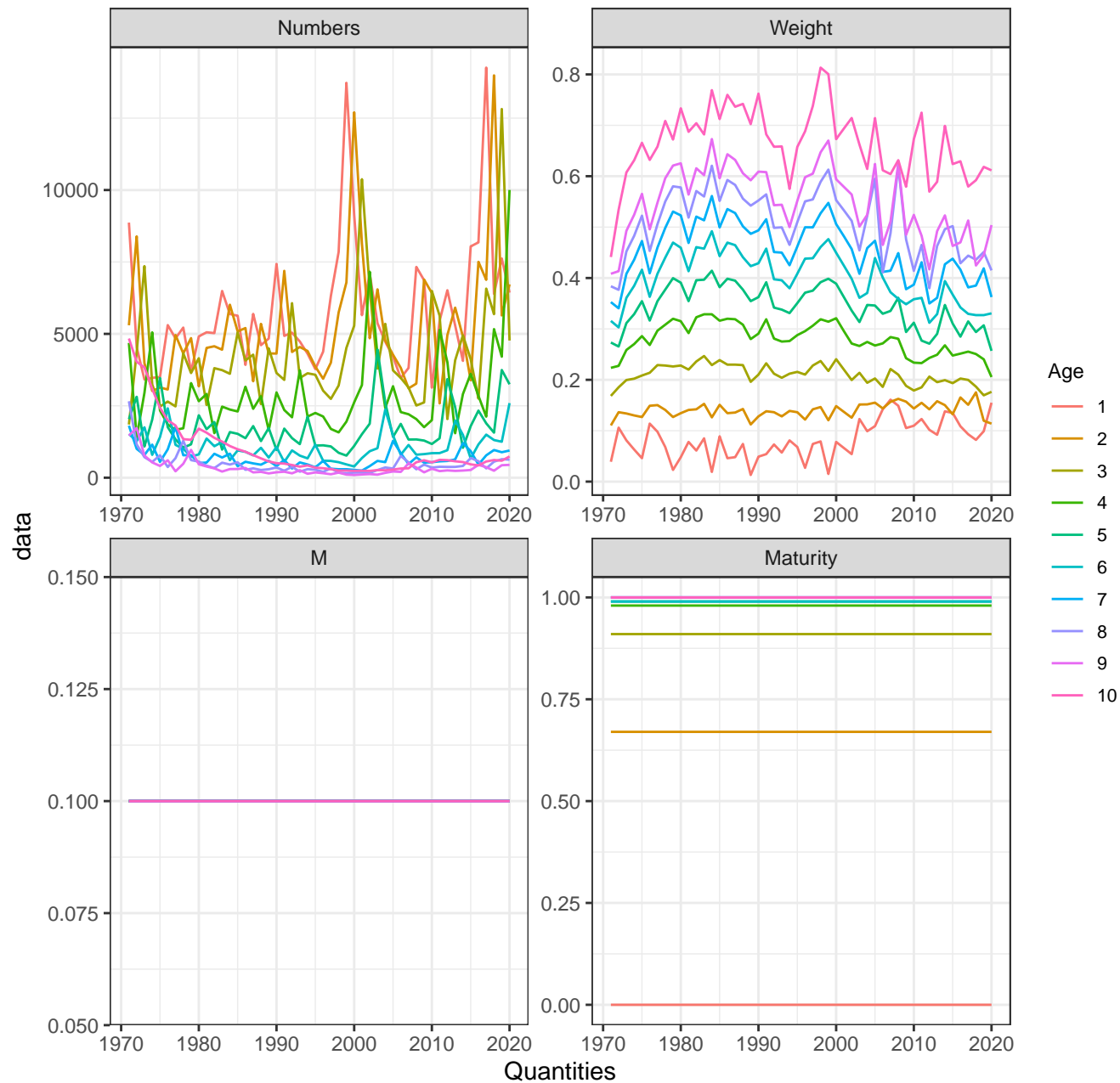


Recruitment

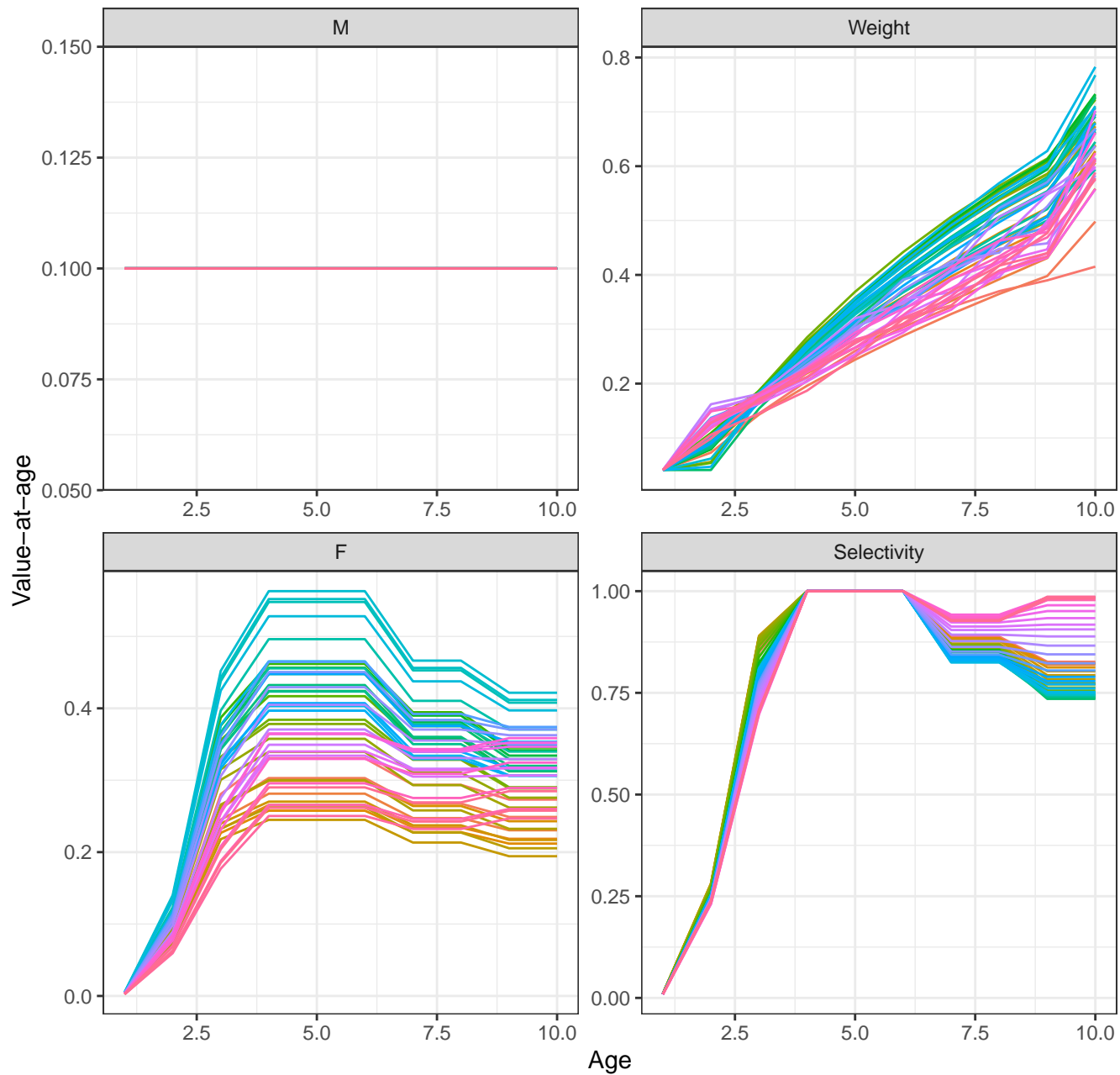


Year

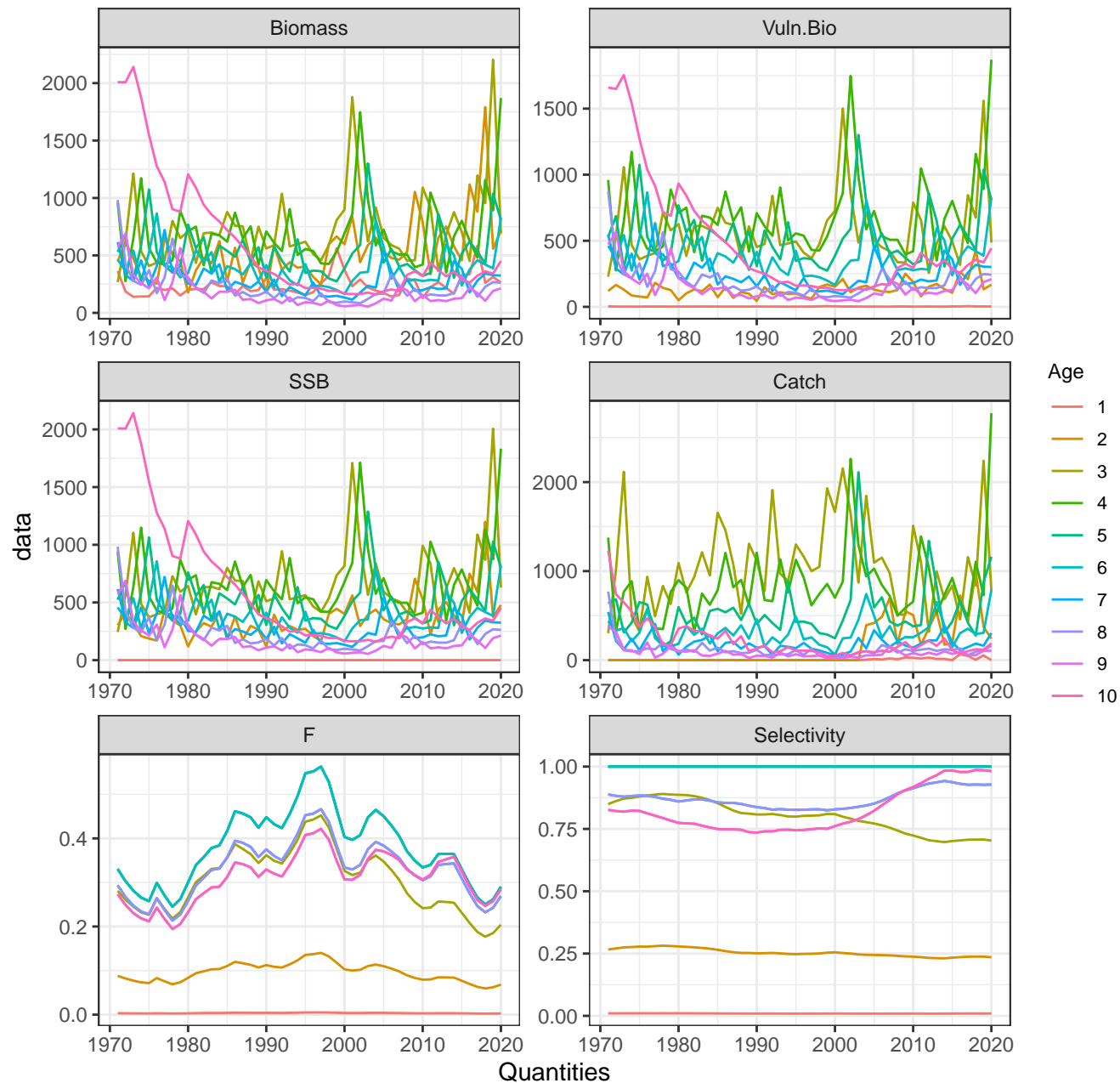
59.sol.27.7fg: Biology (Solea solea)



59.sol.27.7fg: Stock-at-age (*Solea solea*)



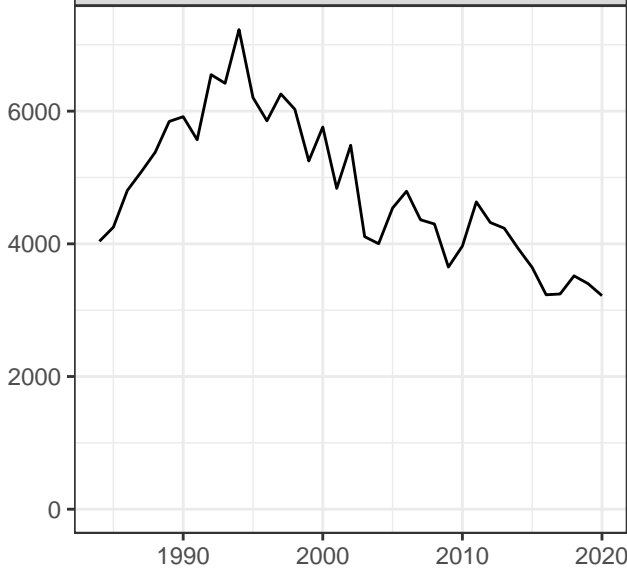
59.sol.27.7fg: Stock dynamics (Solea solea)



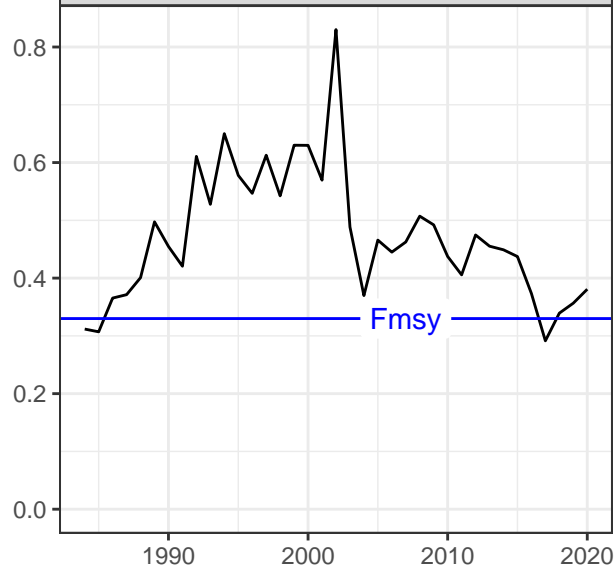
60.sol.27.8ab: ICES Advice, XSA (Solea solea)

Quantity

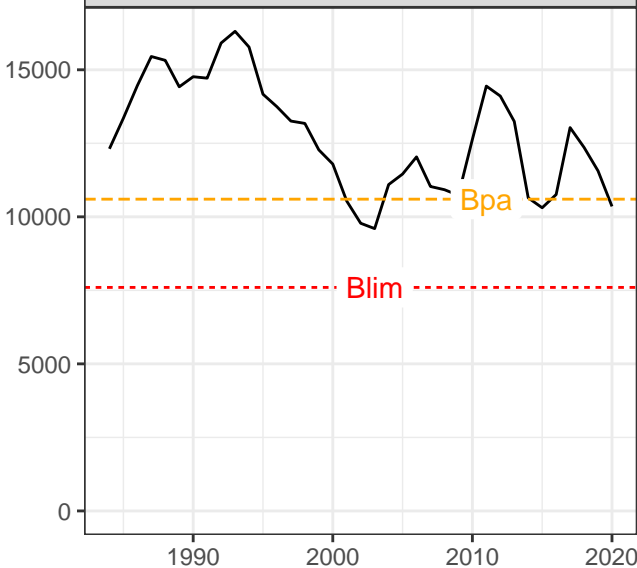
Catch



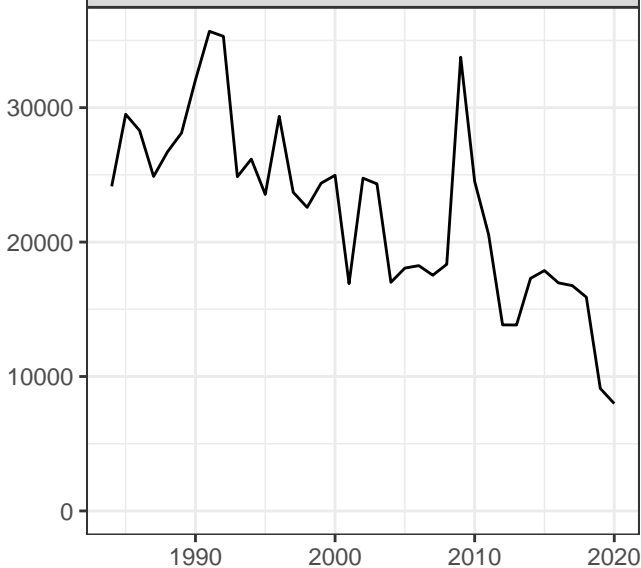
Fbar



SSB

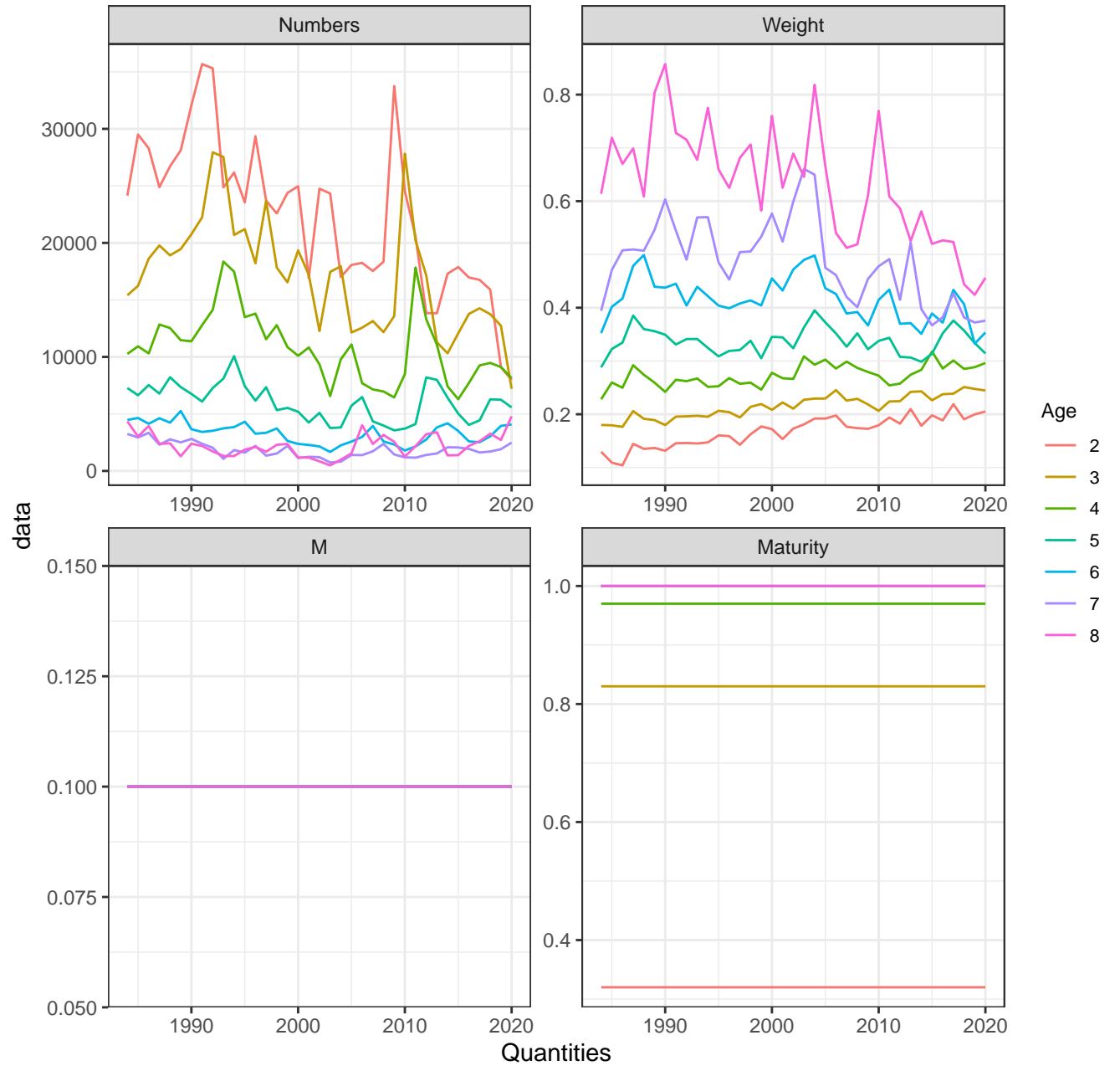


Recruitment



Year

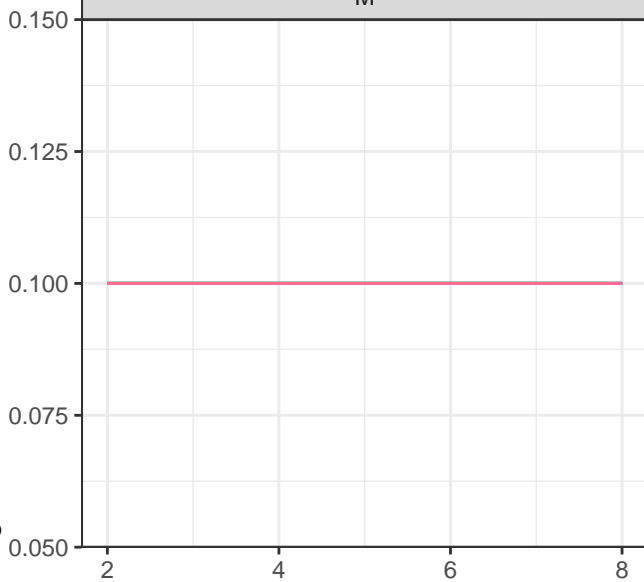
60.sol.27.8ab: Biology (Solea solea)



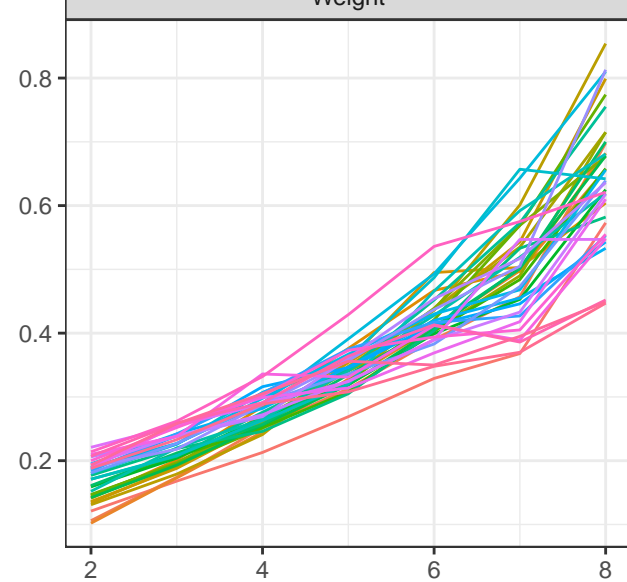
60.sol.27.8ab: Stock-at-age (Solea solea)

Value-at-age

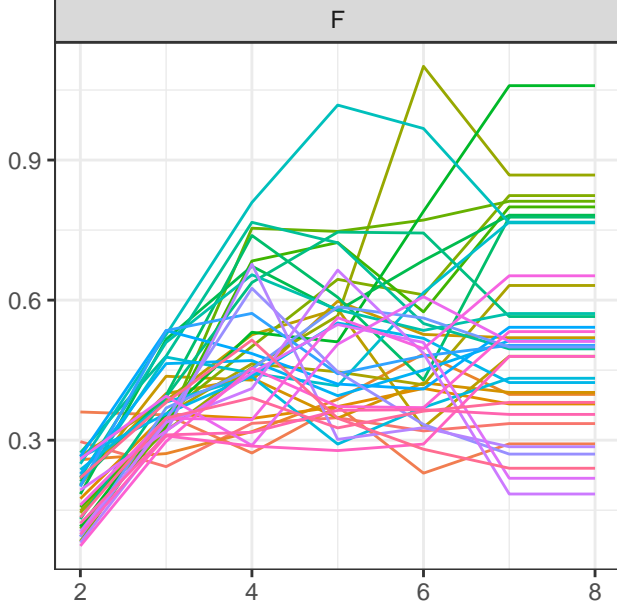
M



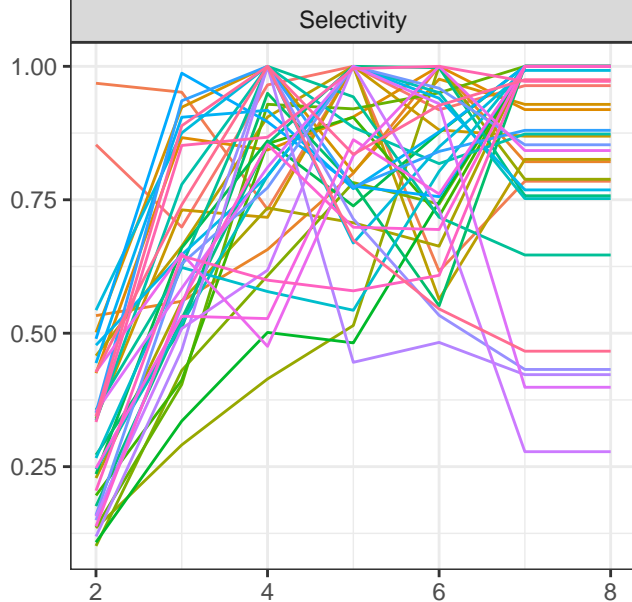
Weight



F

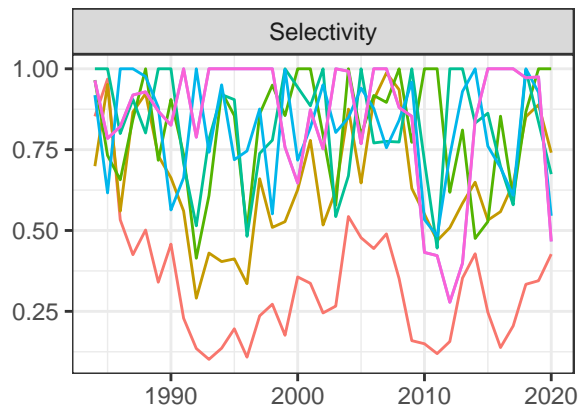
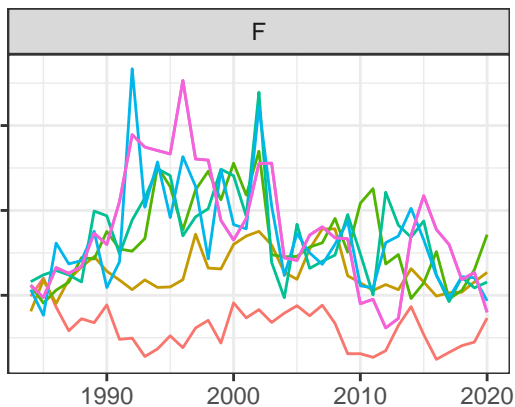
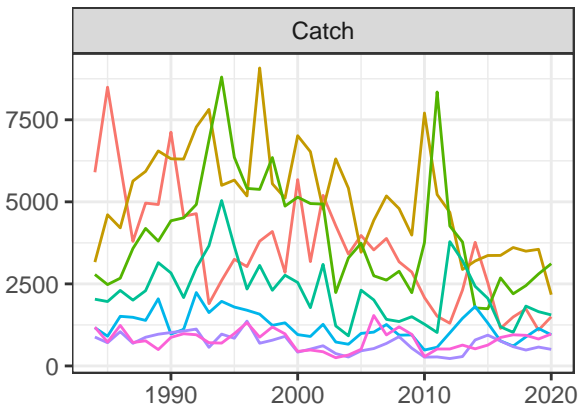
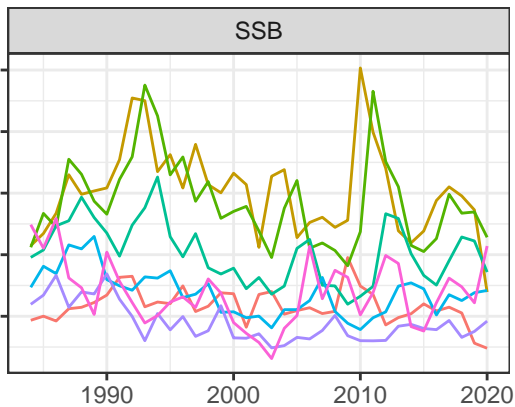
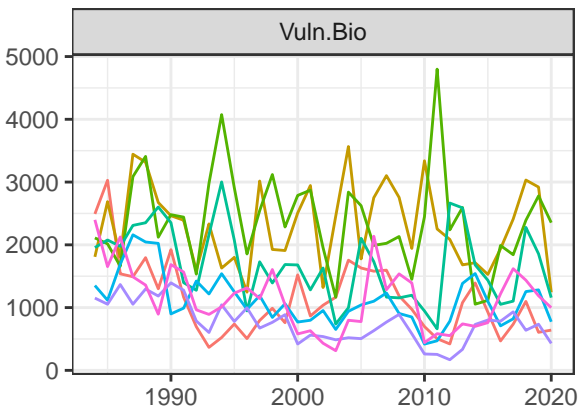
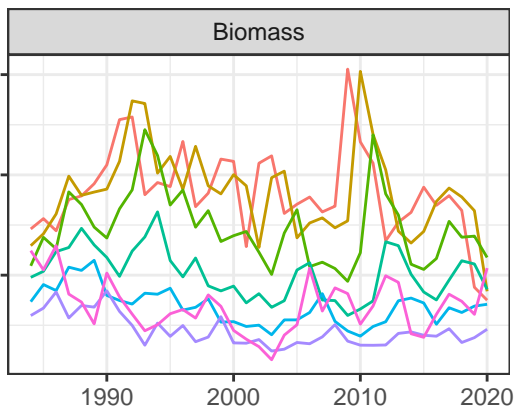


Selectivity



Age

60.sol.27.8ab: Stock dynamics (*Solea solea*)

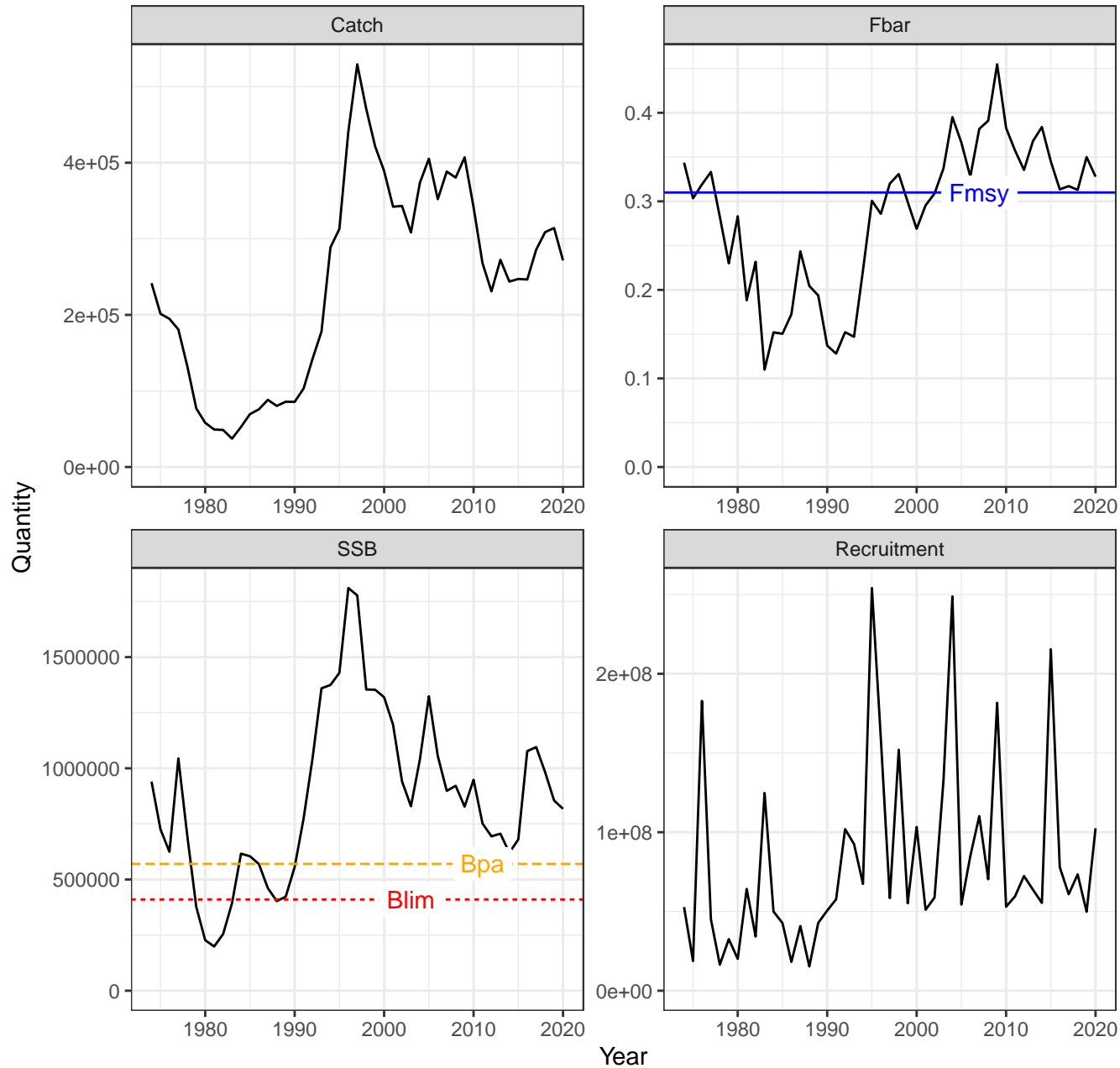


Age

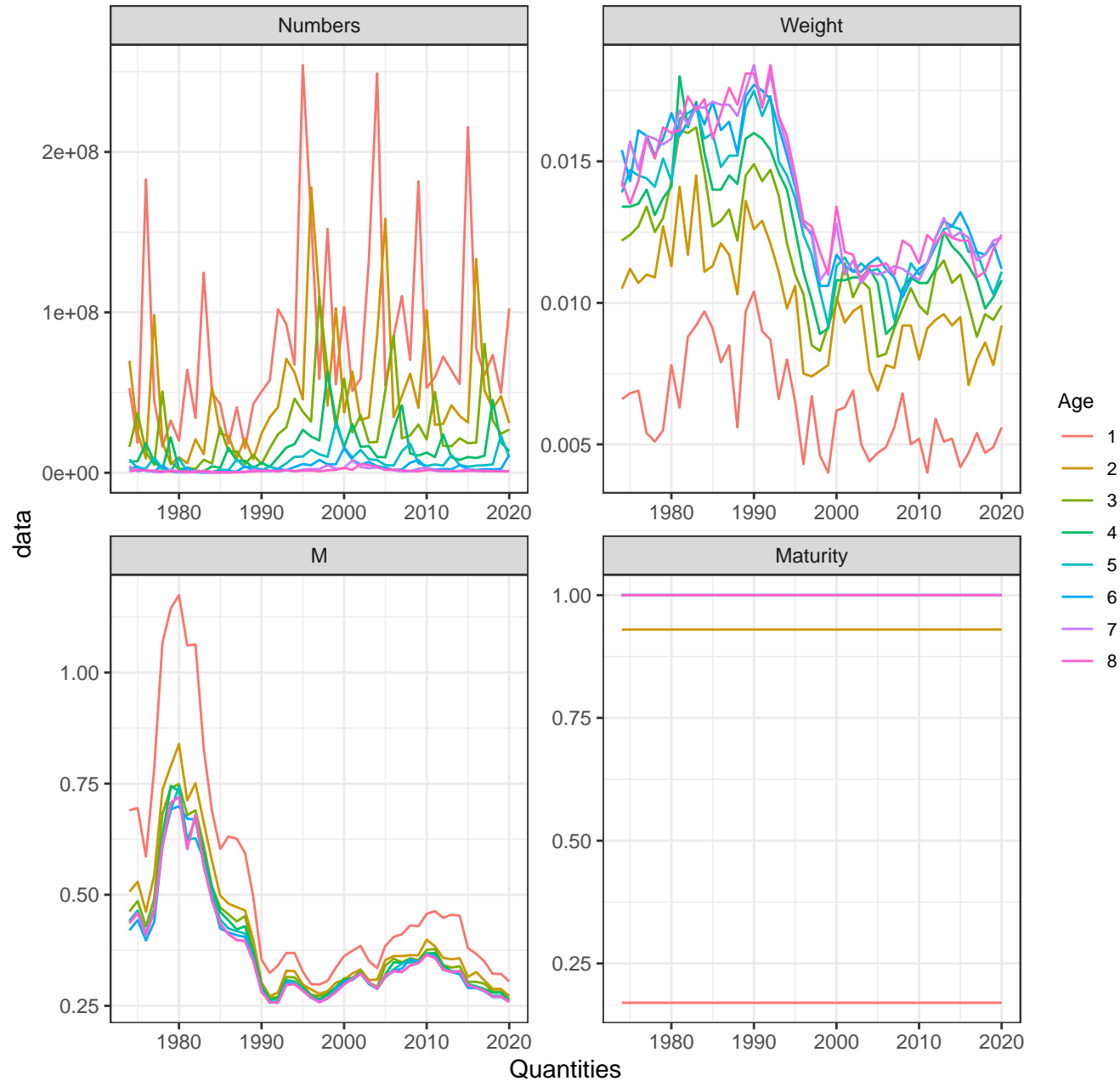
- 2
- 3
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Quantities

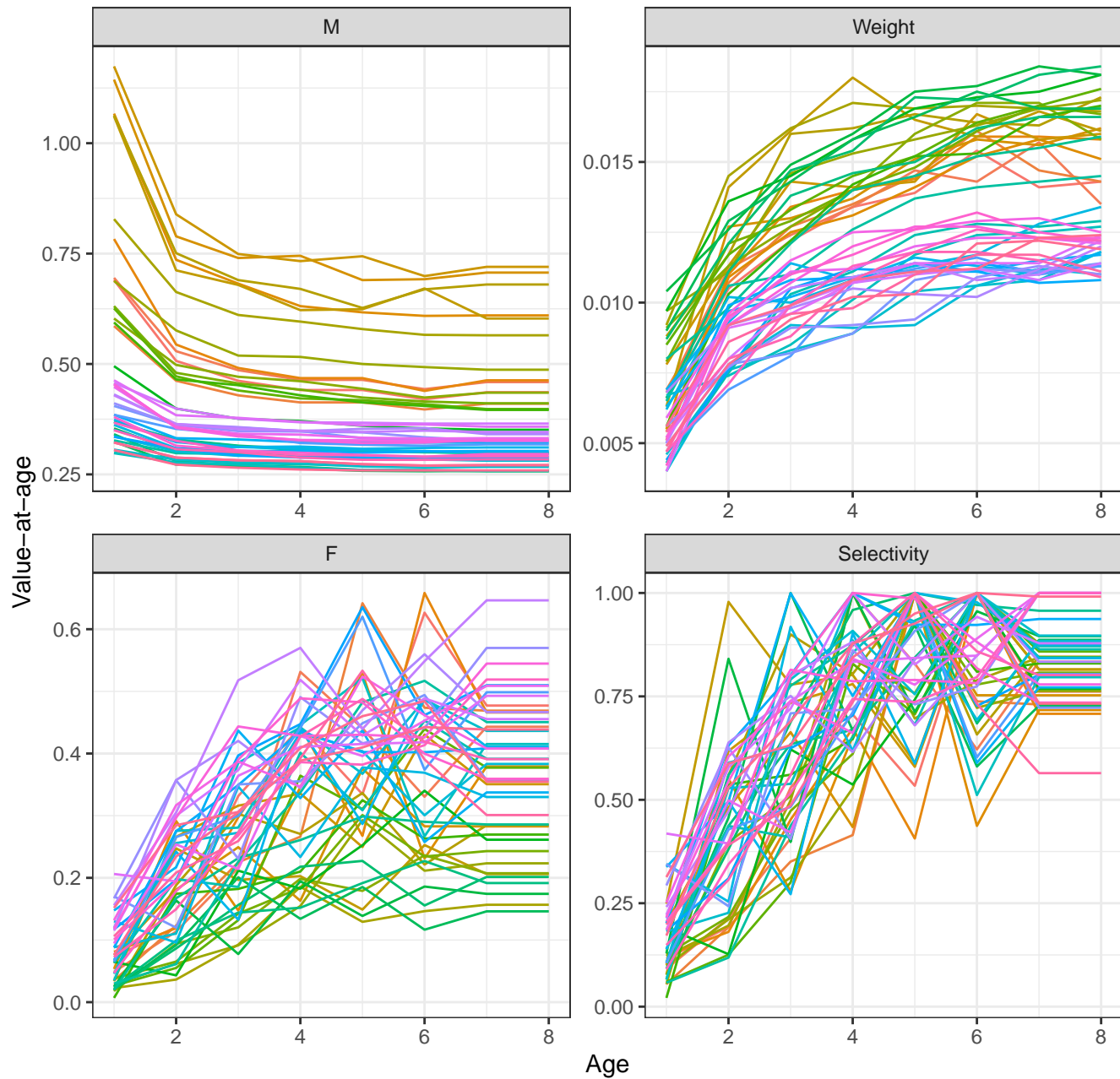
61.spr.27.22-32: ICES Advice, XSA (Sprattus sprattus)



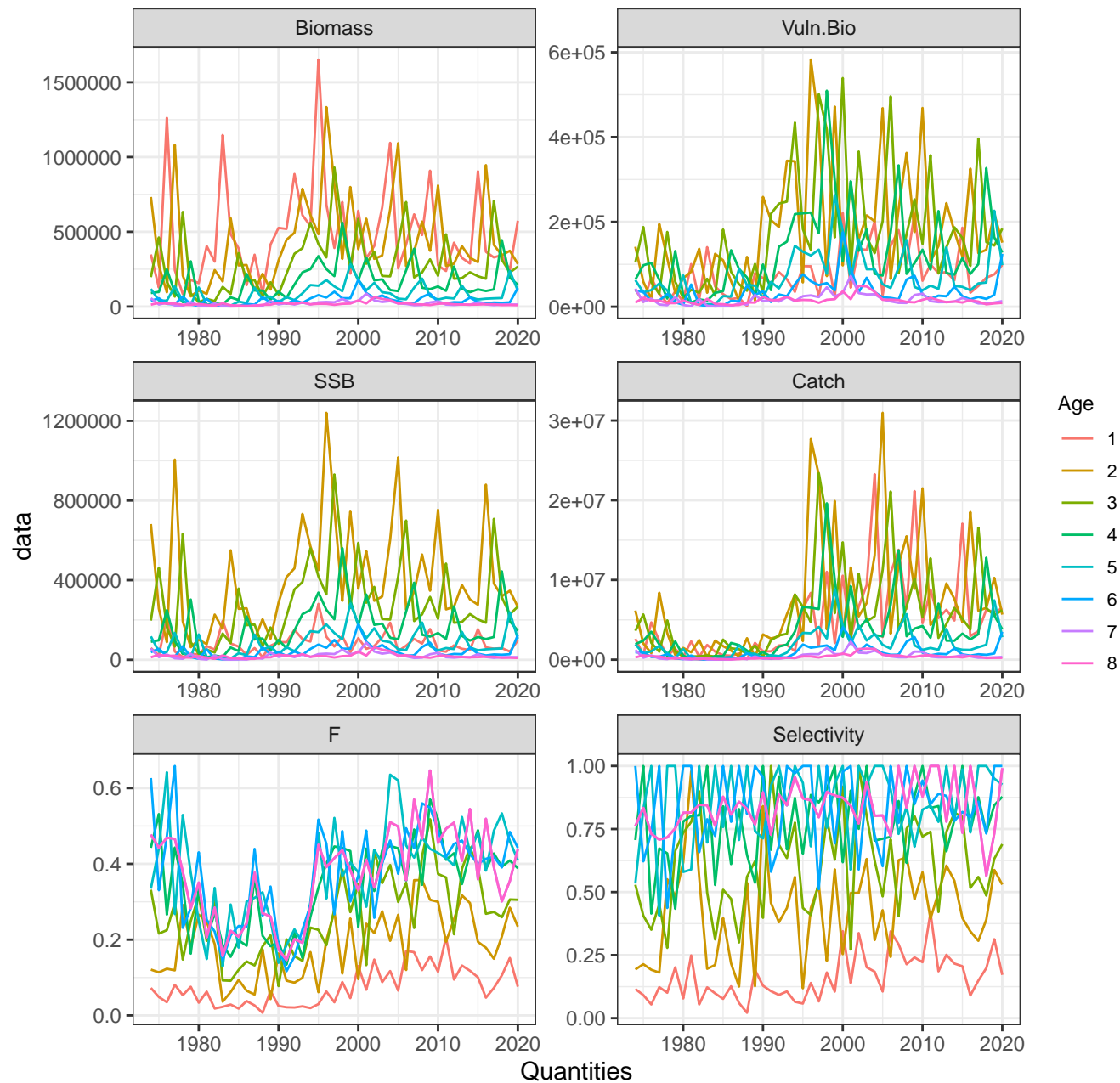
61.spr.27.22–32: Biology (Sprattus sprattus)



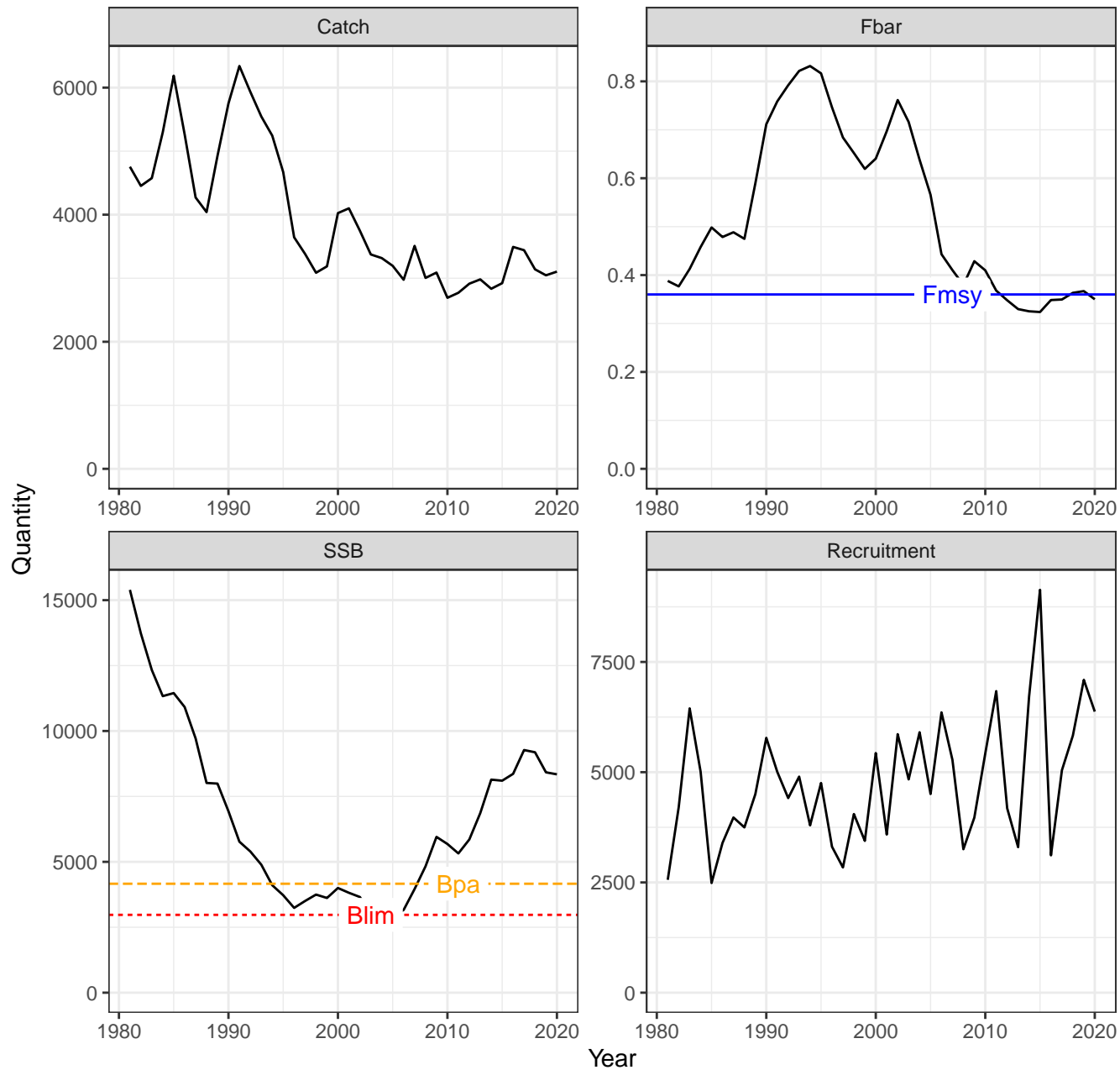
61.spr.27.22-32: Stock-at-age (Sprattus sprattus)



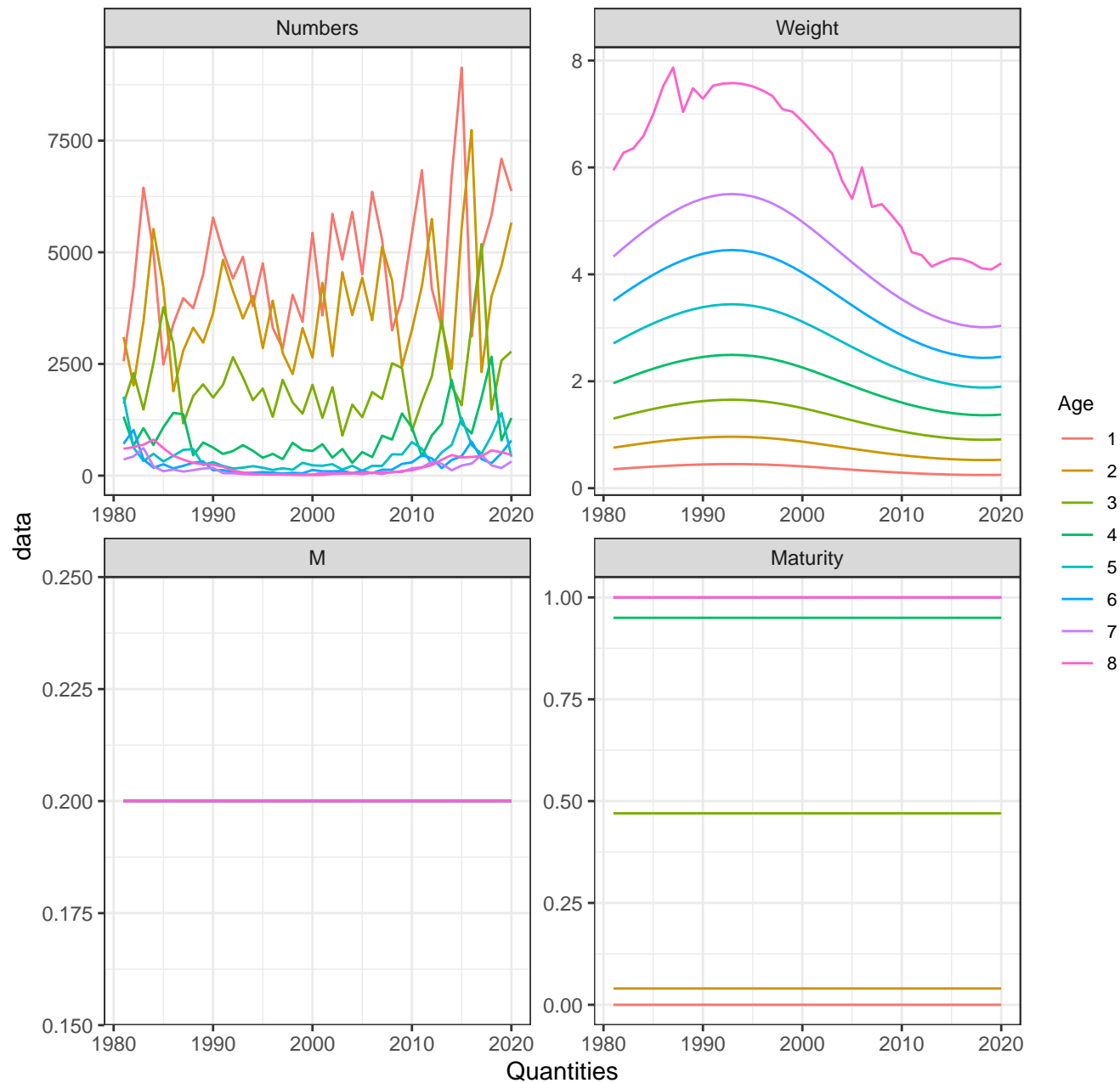
61.spr.27.22-32: Stock dynamics (*Sprattus sprattus*)



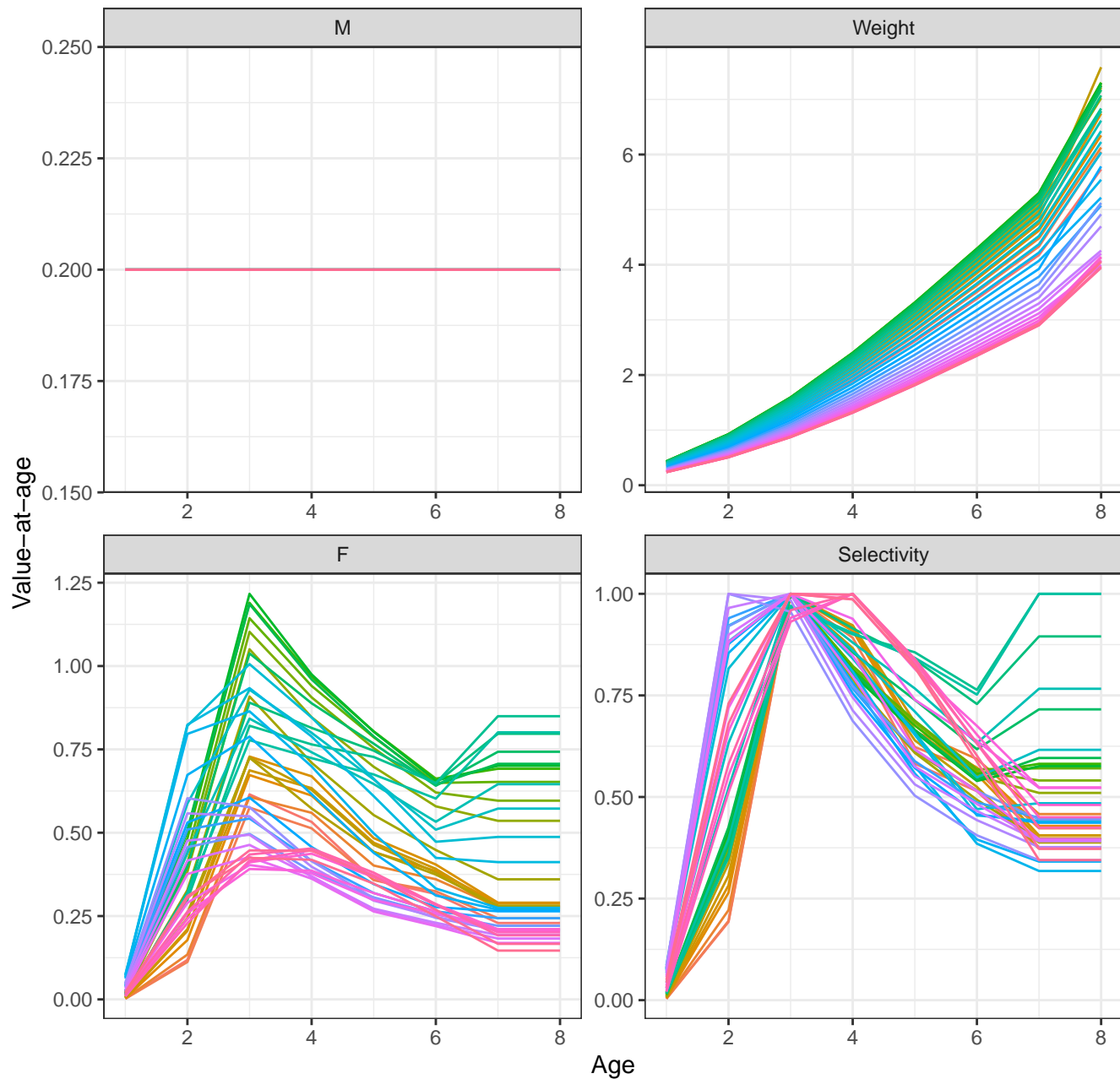
62.tur.27.4: ICES Advice, SAM (Scophthalmus maximus)



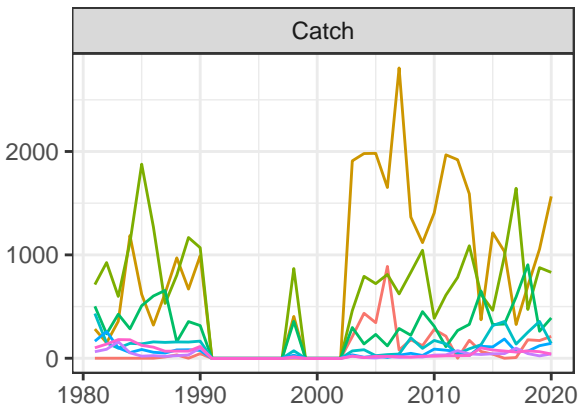
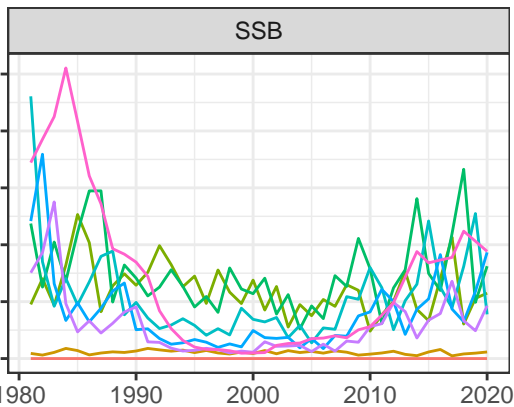
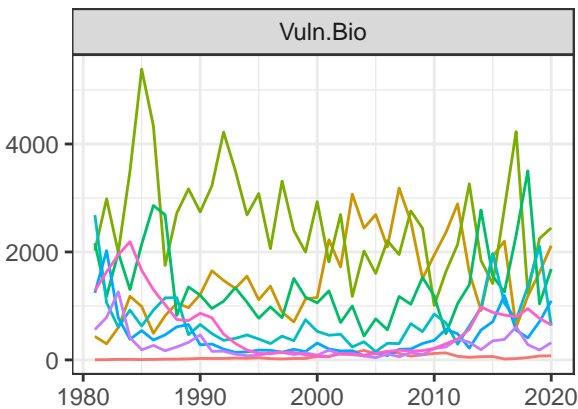
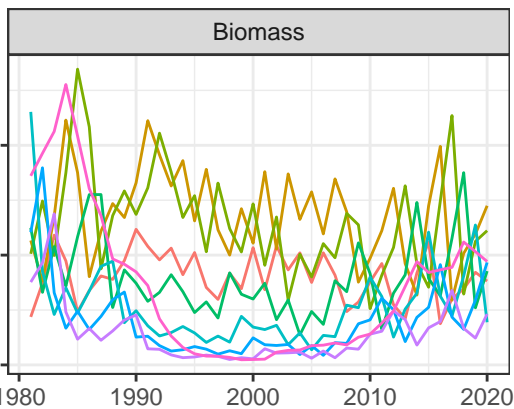
62.tur.27.4: Biology (Scophthalmus maximus)



62.tur.27.4: Stock-at-age (*Scophthalmus maximus*)

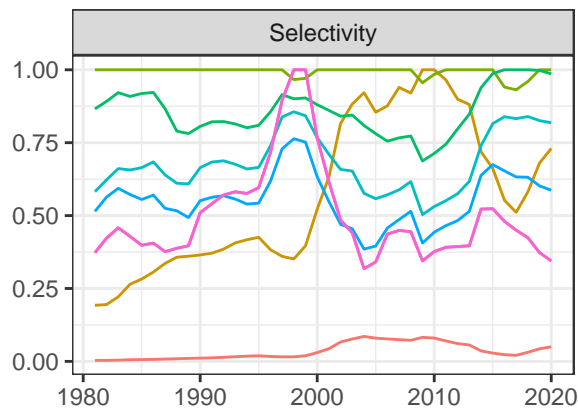
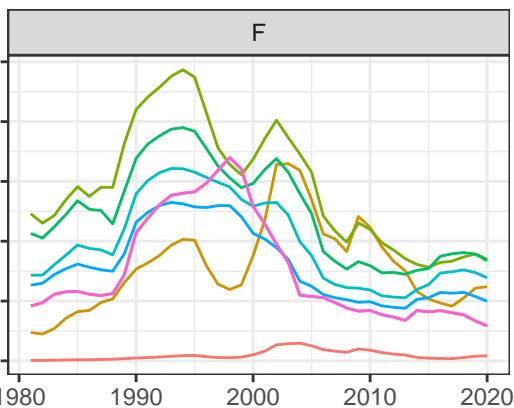


62.tur.27.4: Stock dynamics (*Scophthalmus maximus*)



Age

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

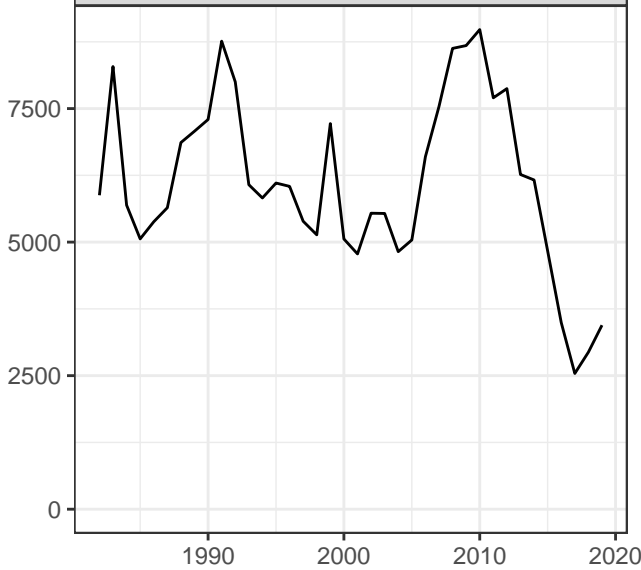


Quantities

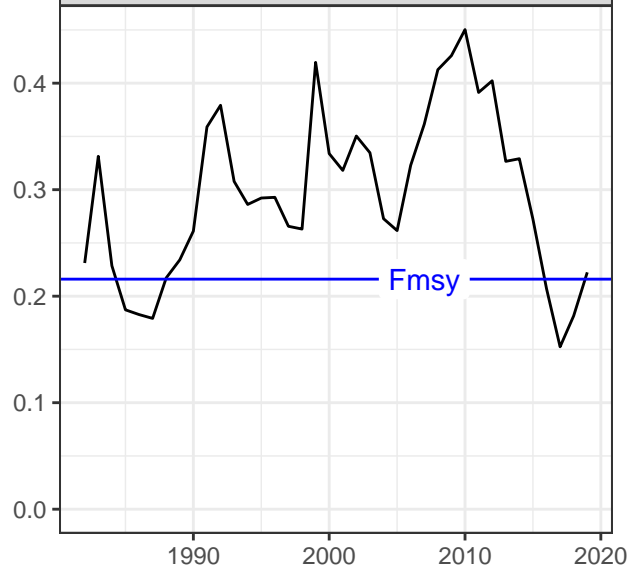
63.usk.27.5a14: ICES Advice, Gadgets (Brosme brosme)

Quantity

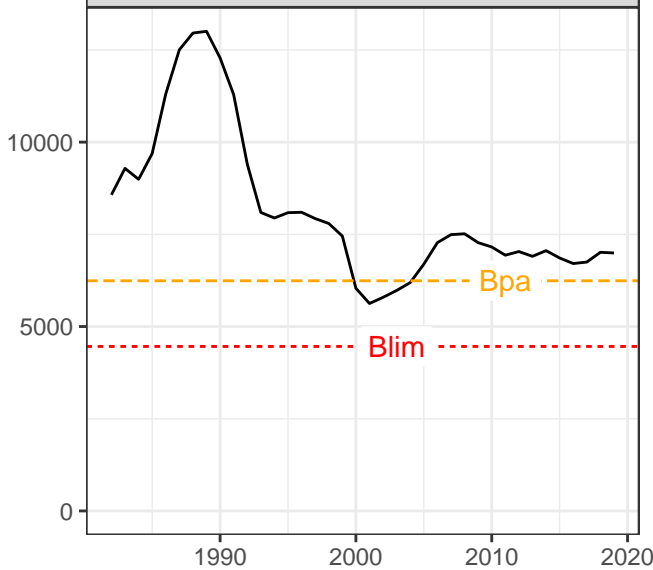
Catch



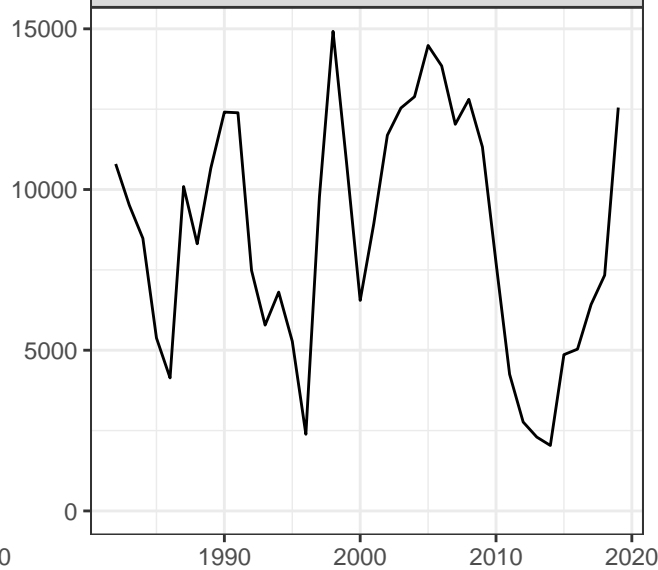
Fbar



SSB

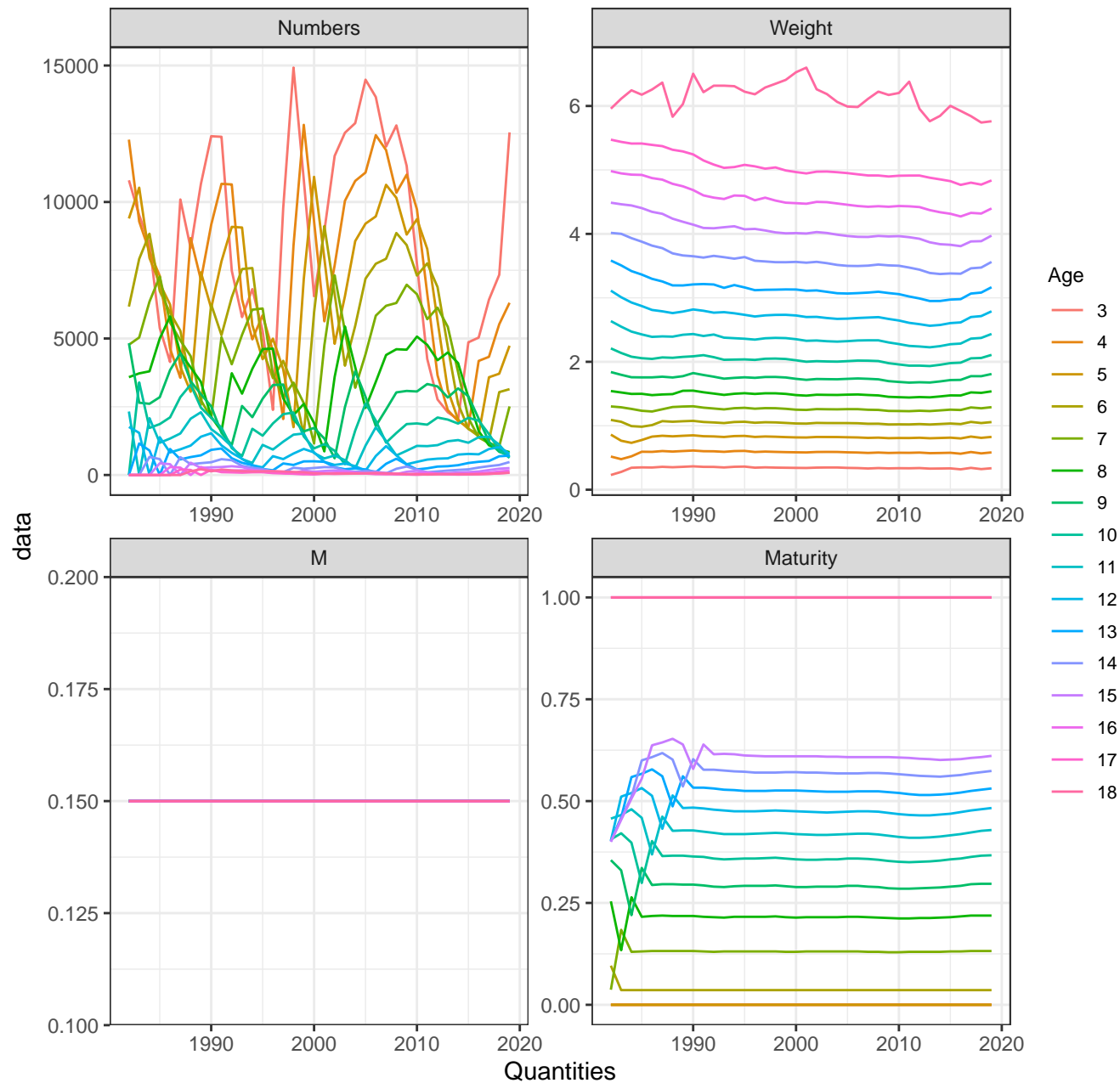


Recruitment

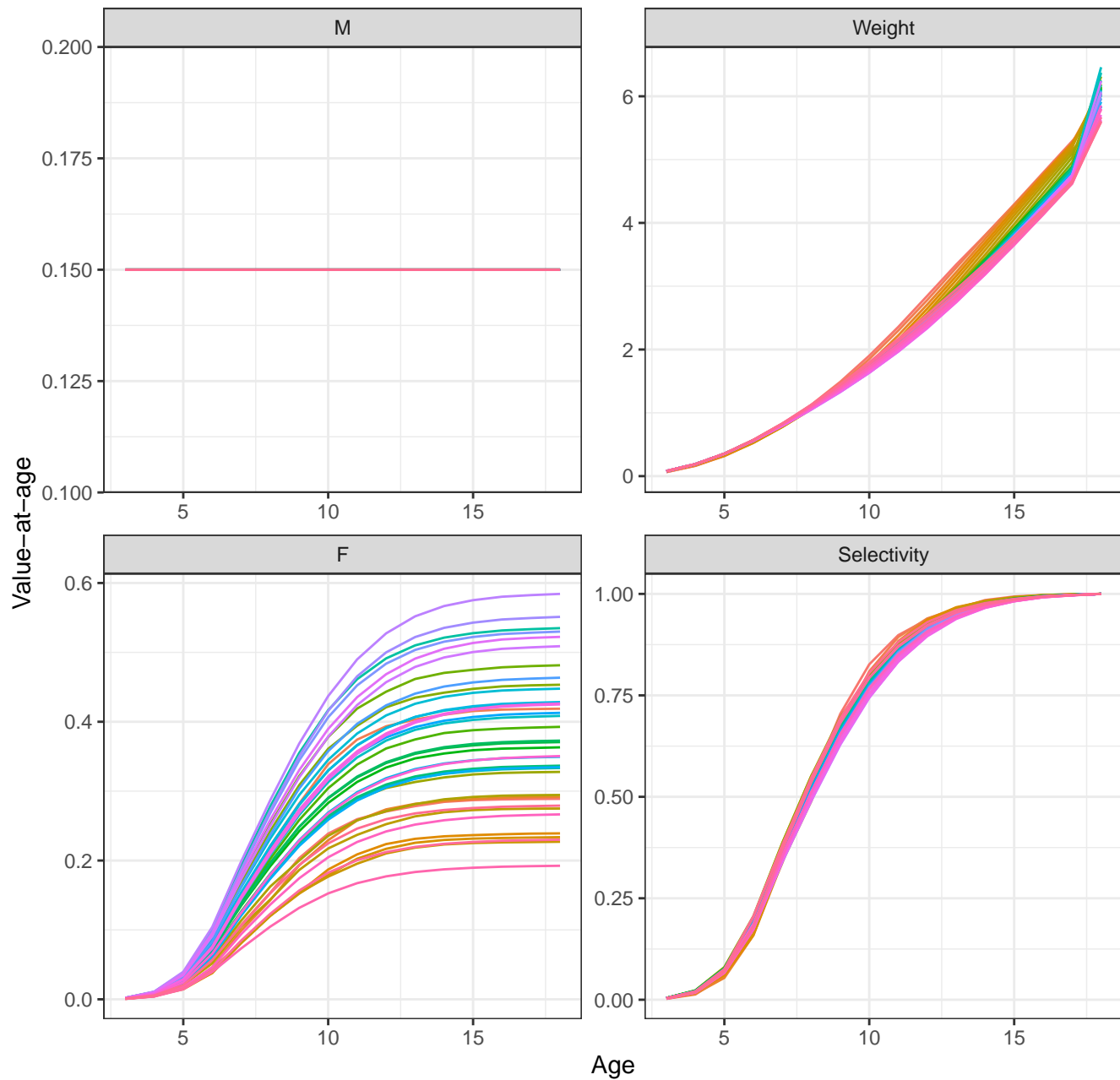


Year

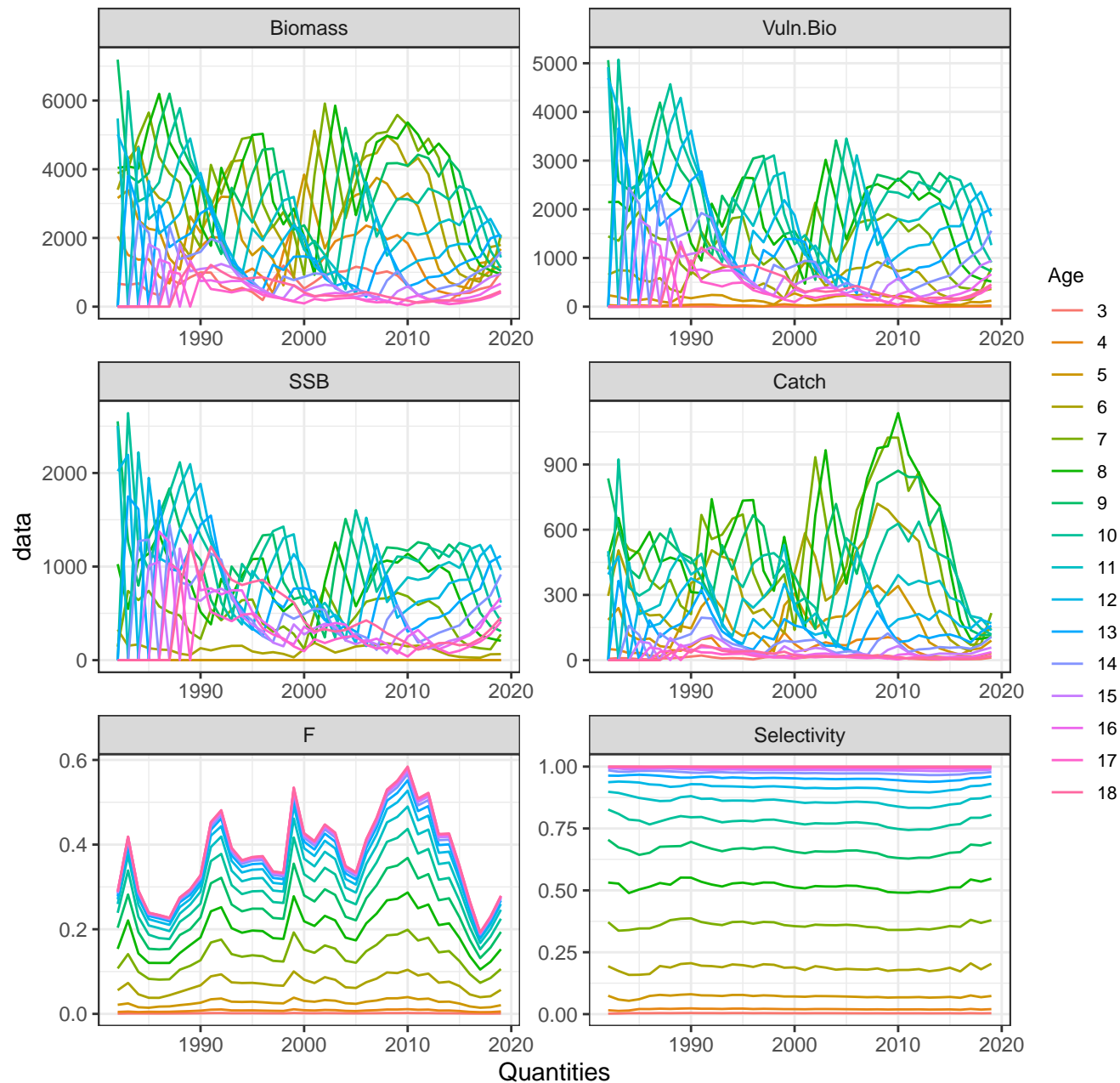
63.usk.27.5a14: Biology (Brosme brosme)



63.usk.27.5a14: Stock-at-age (Brosme brosme)



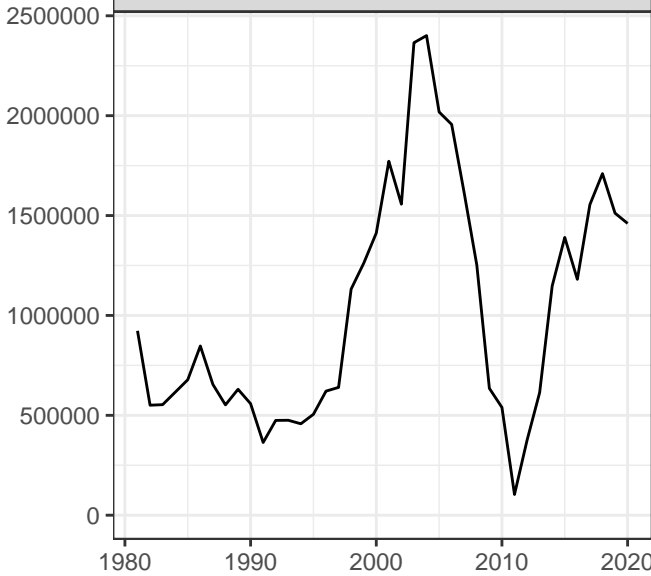
63.usk.27.5a14: Stock dynamics (Brosme brosme)



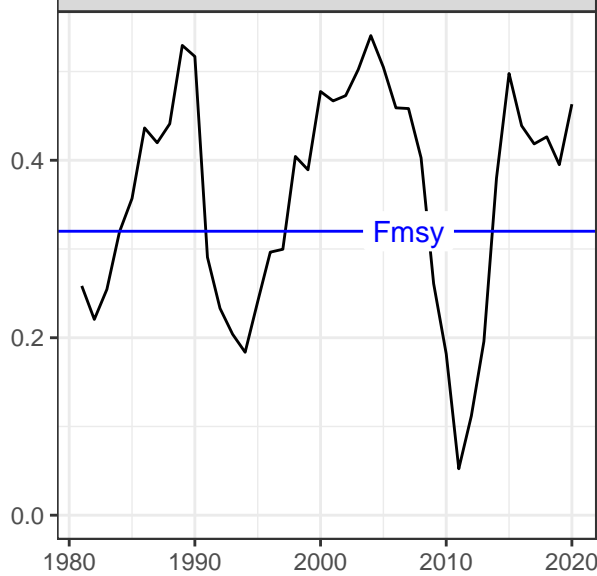
64.whb.27.1-91214: ICES Advice, SAM (Micromesistius poutassou)

Quantity

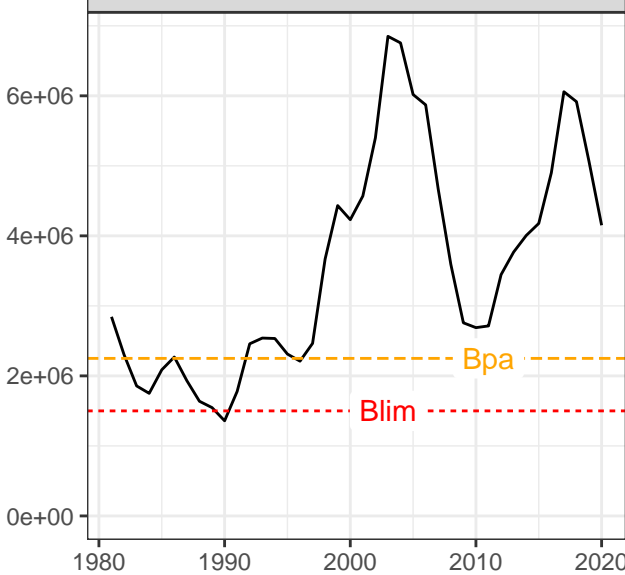
Catch



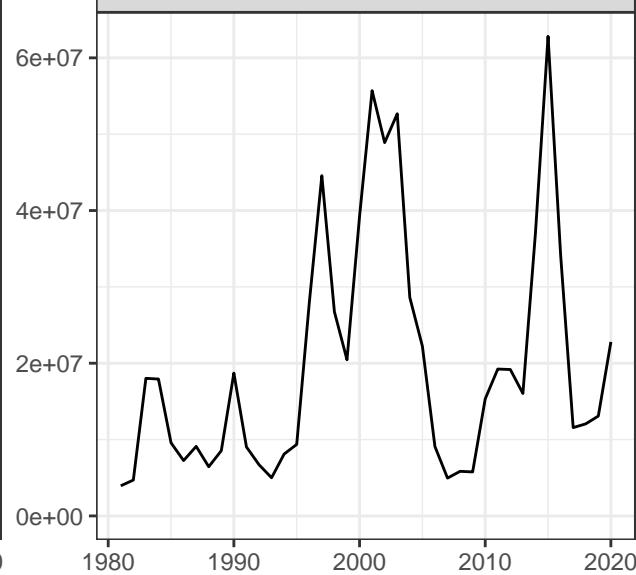
Fbar



SSB

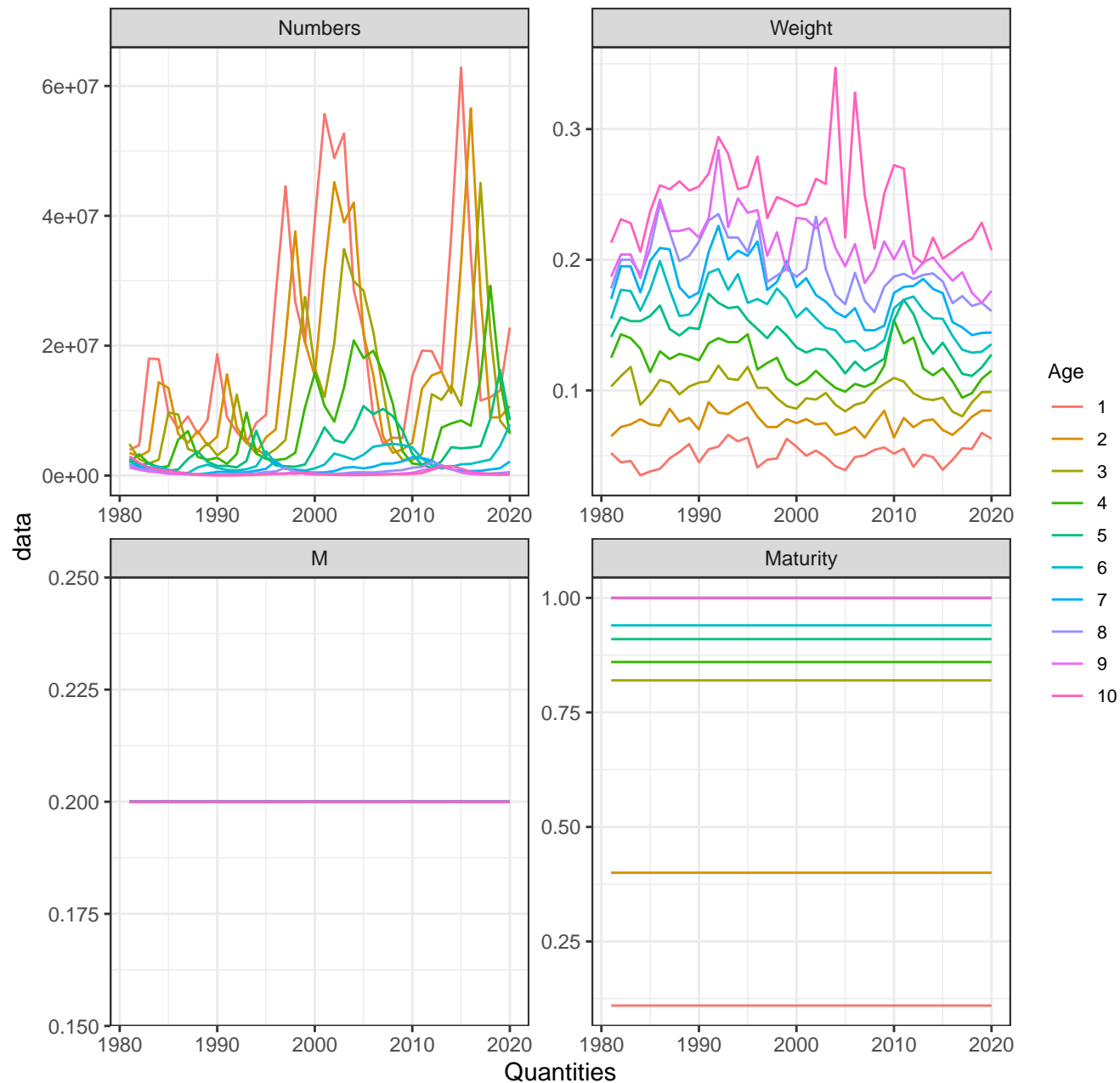


Recruitment

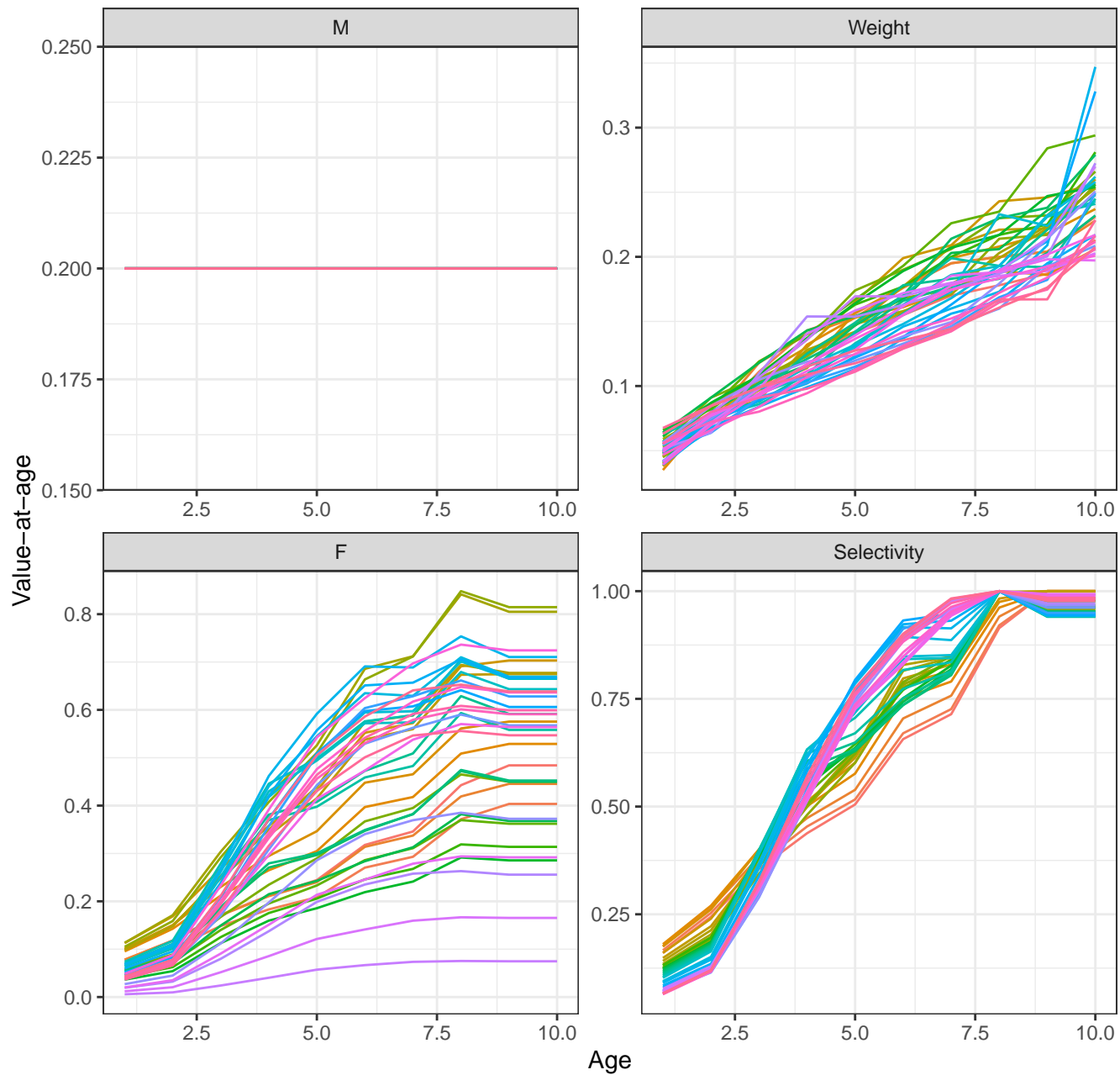


Year

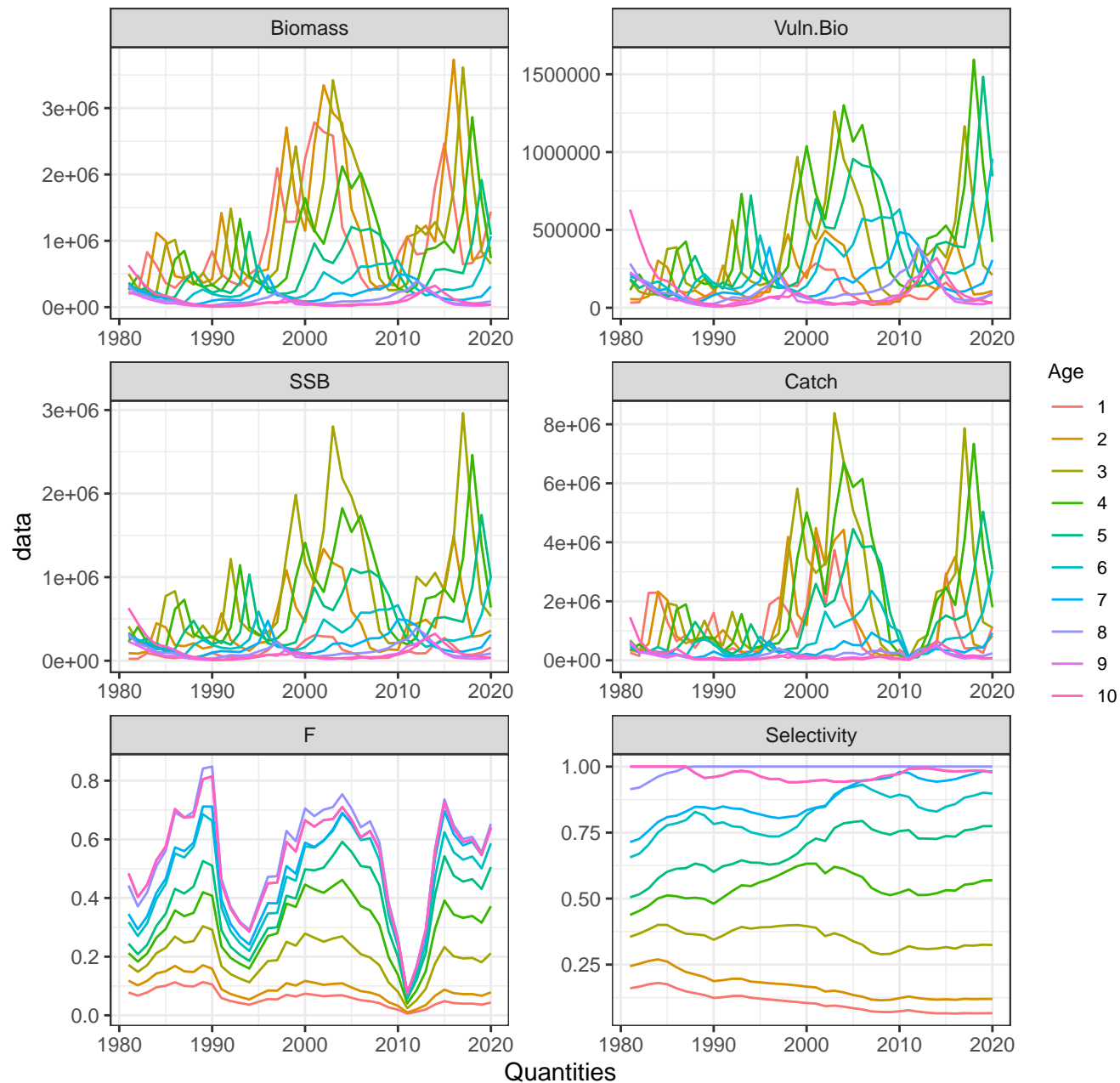
64.whb.27.1–91214: Biology (Micromesistius poutassou)



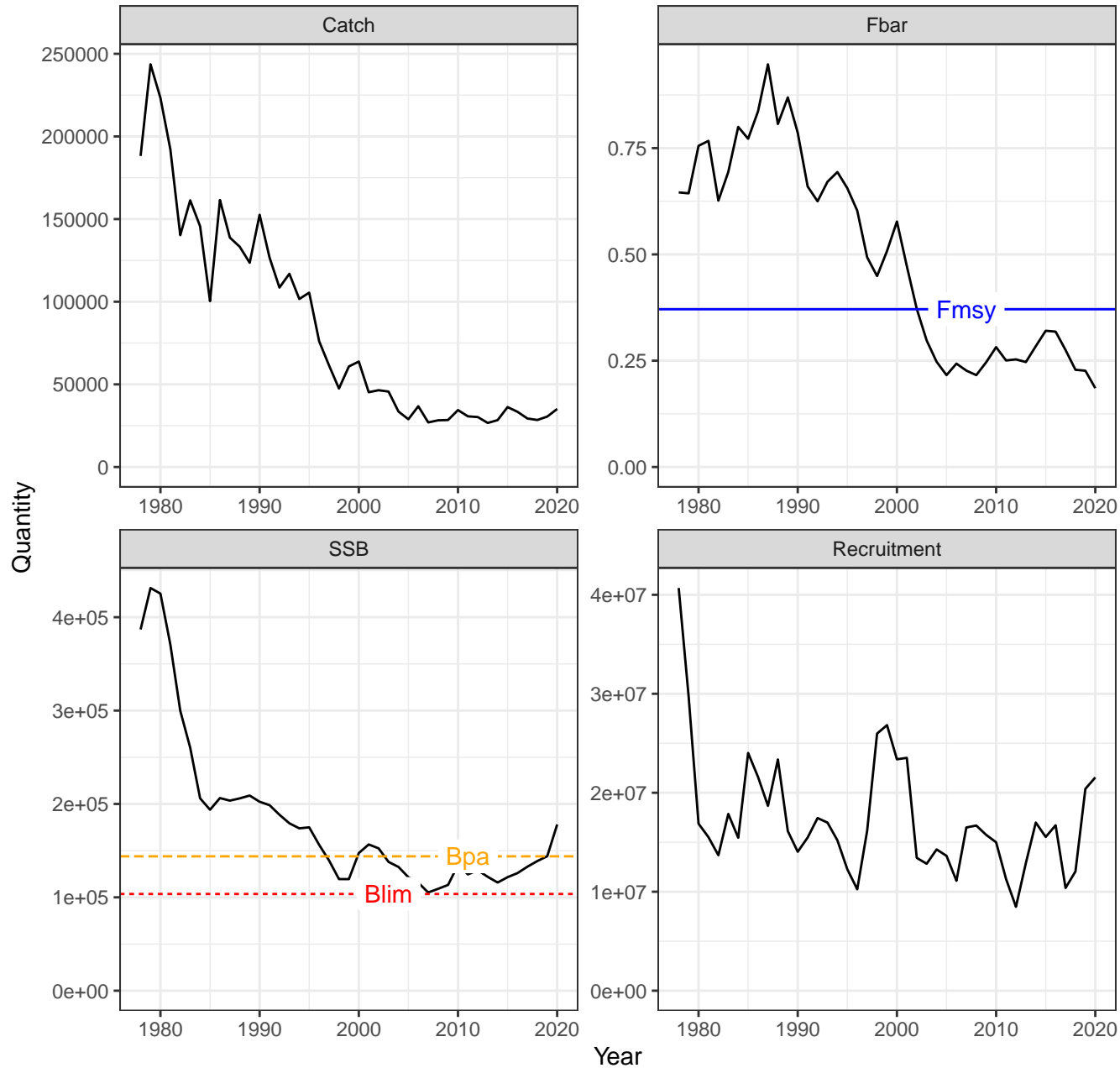
64.whb.27.1–91214: Stock-at-age (*Micromesistius poutassou*)



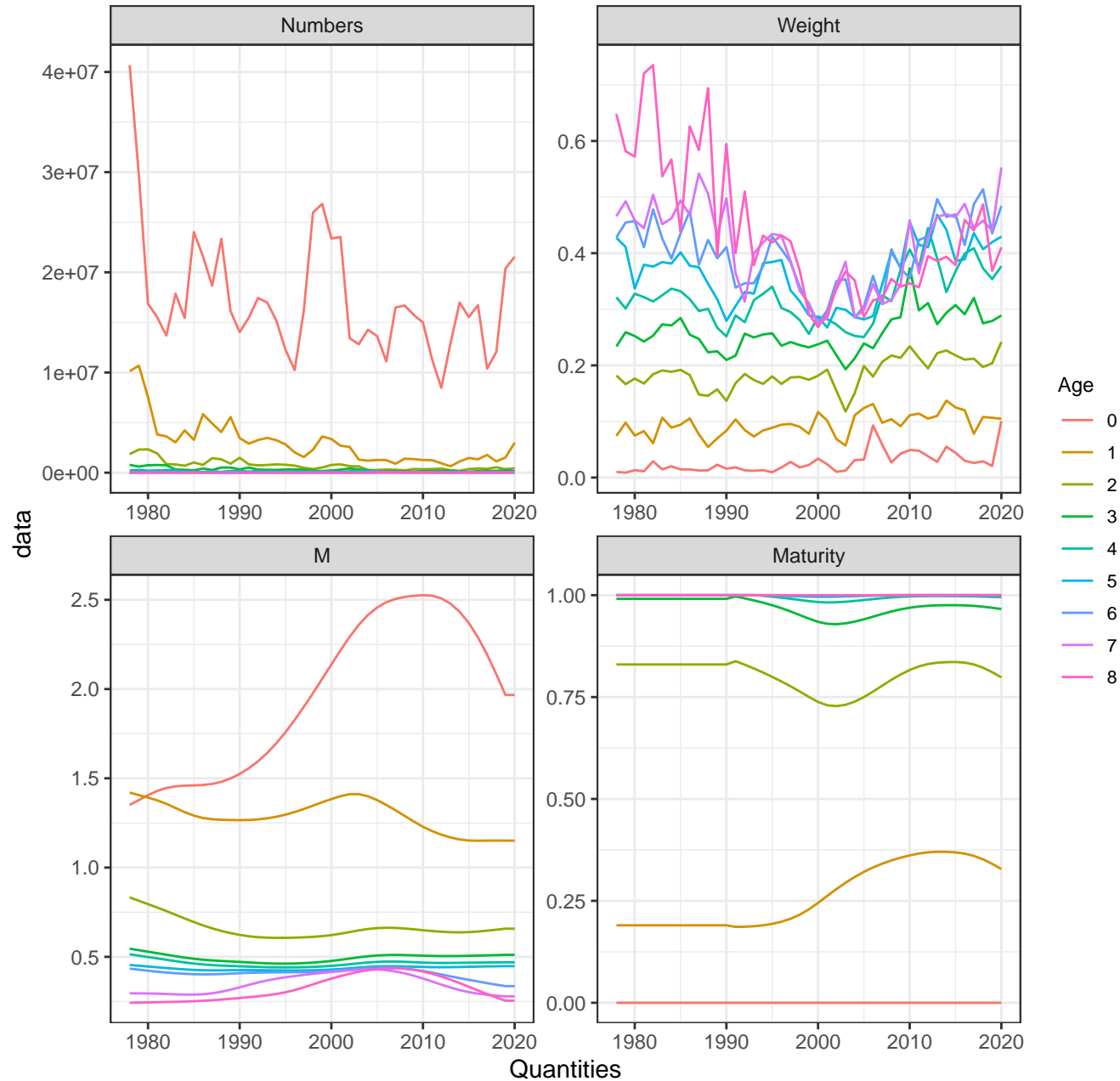
64.whb.27.1–91214: Stock dynamics (*Micromesistius poutassou*)



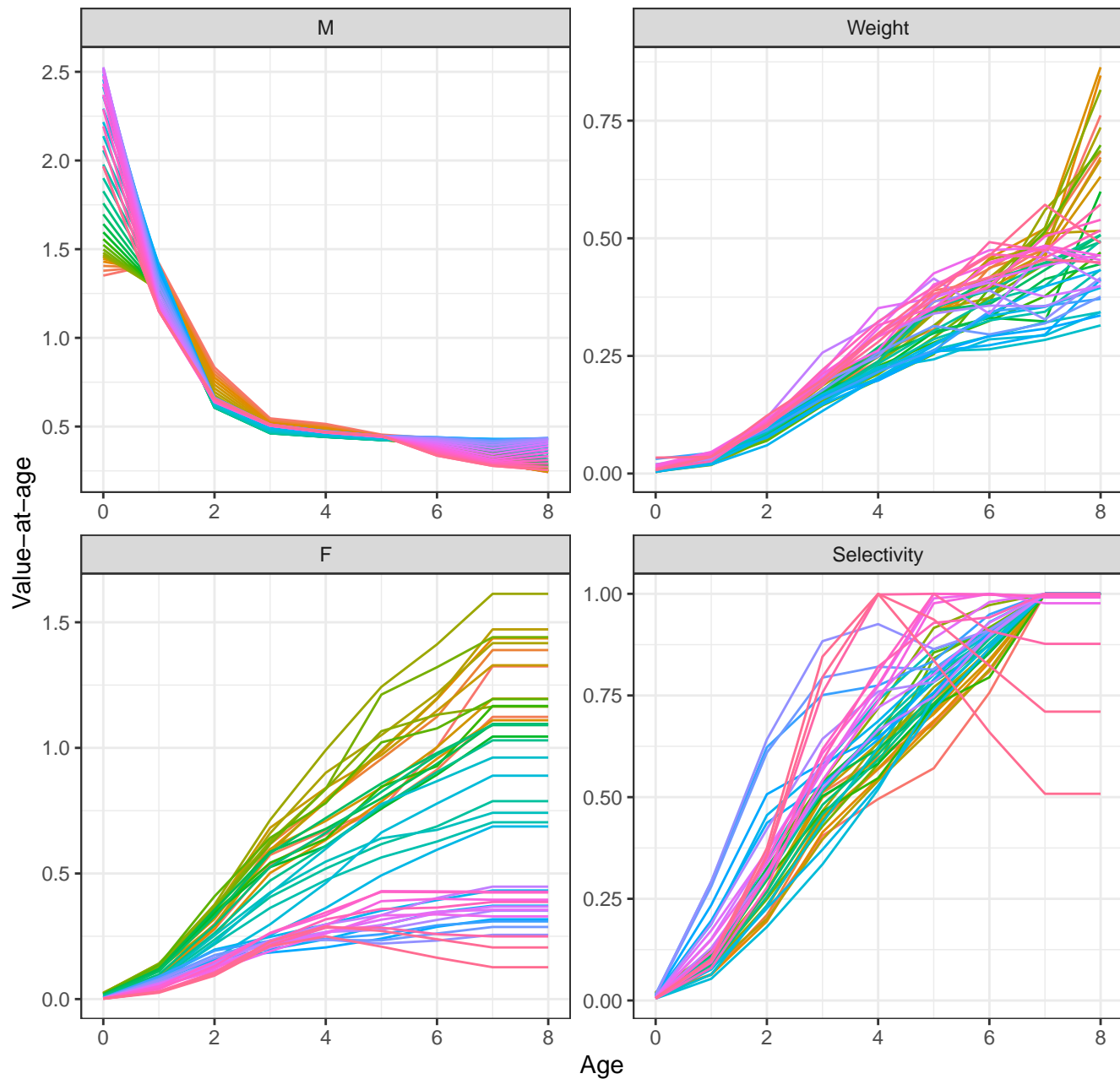
65.whg.27.47d: ICES Advice, SAM (Merlangius merlangus)



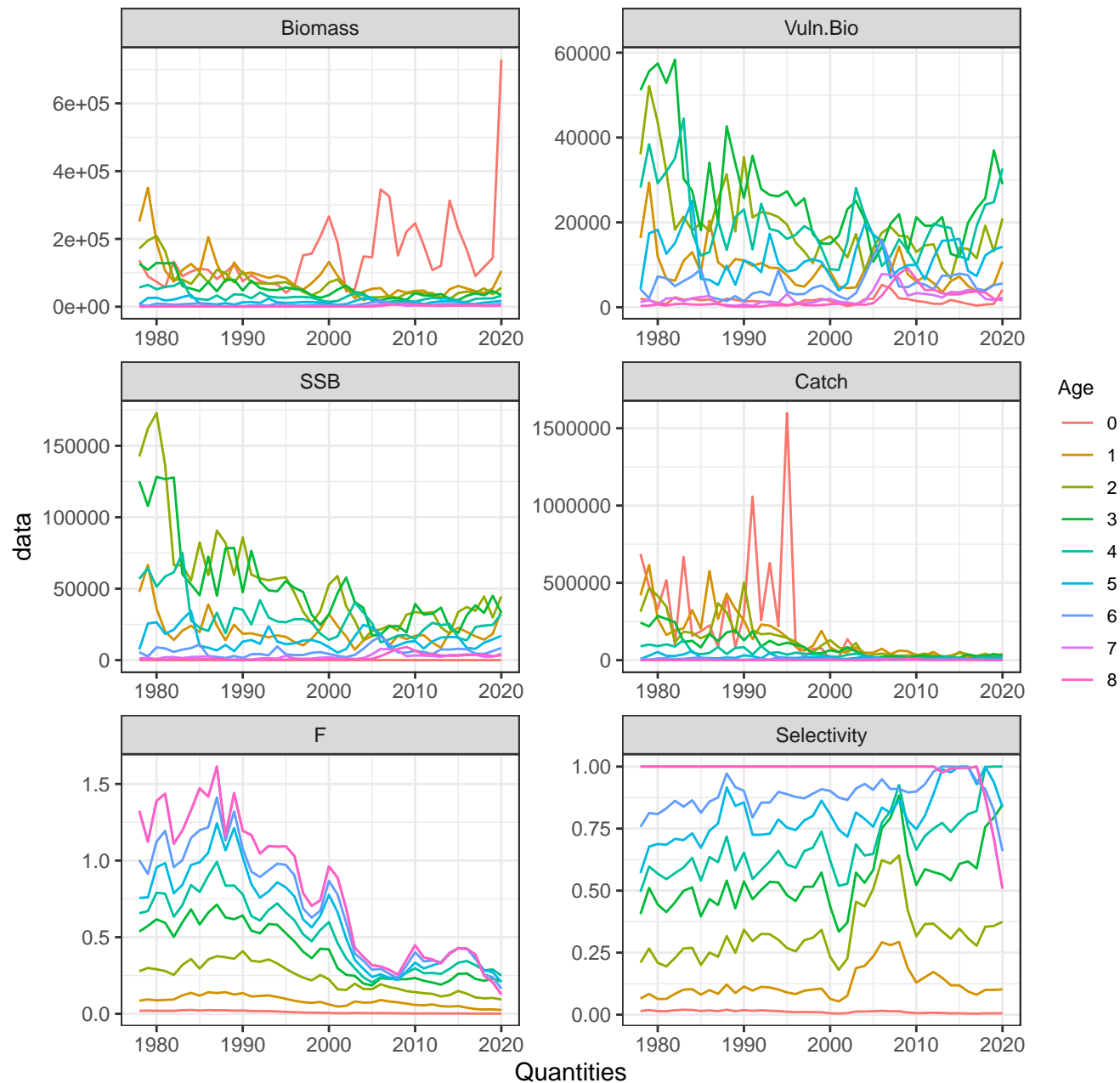
65.whg.27.47d: Biology (Merlangius merlangus)



65.whg.27.47d: Stock-at-age (Merlangius merlangus)

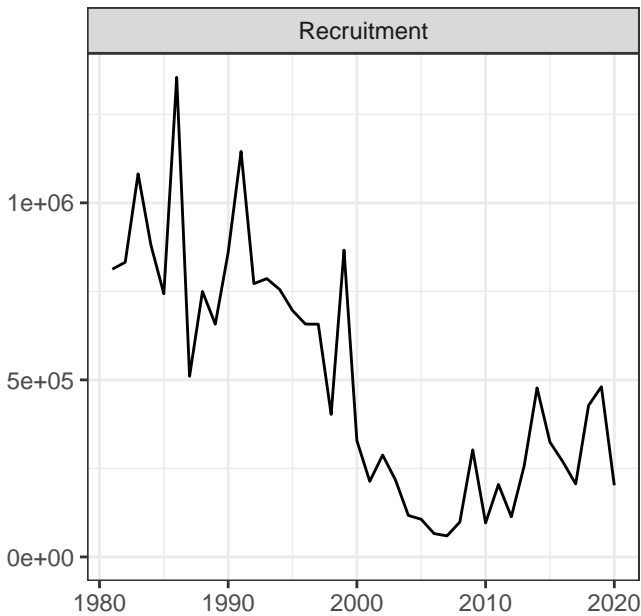
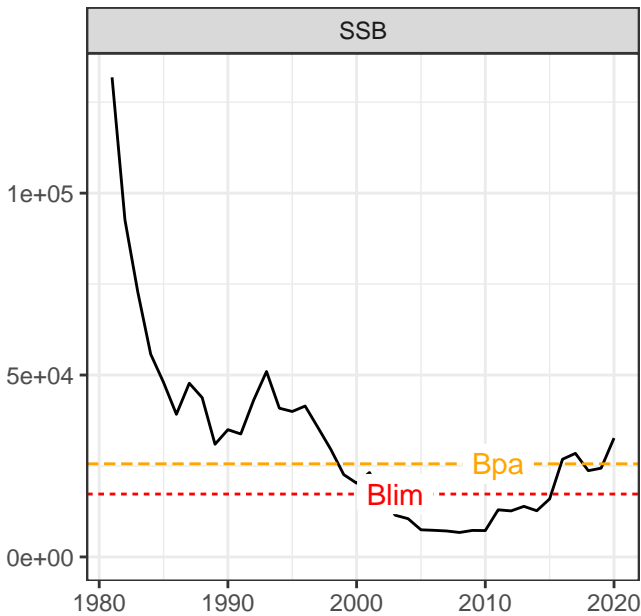
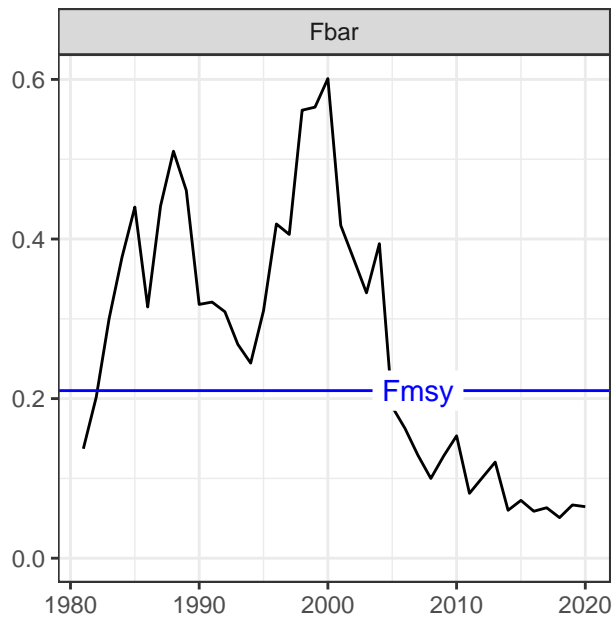
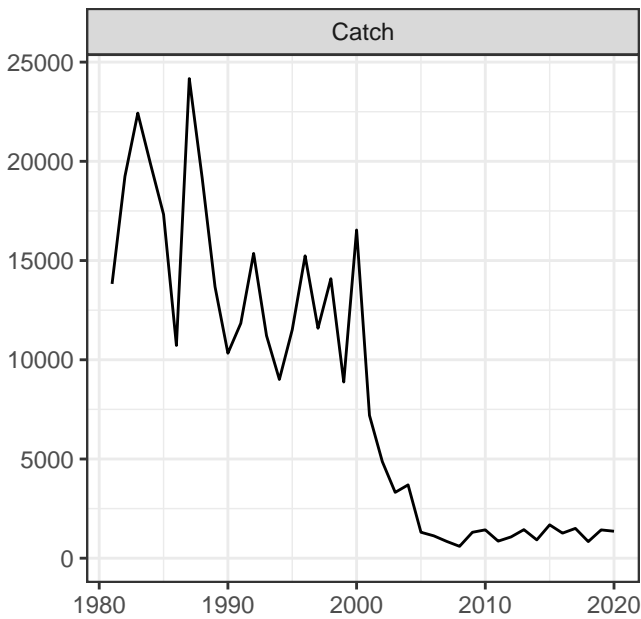


65.whg.27.47d: Stock dynamics (Merlangius merlangus)



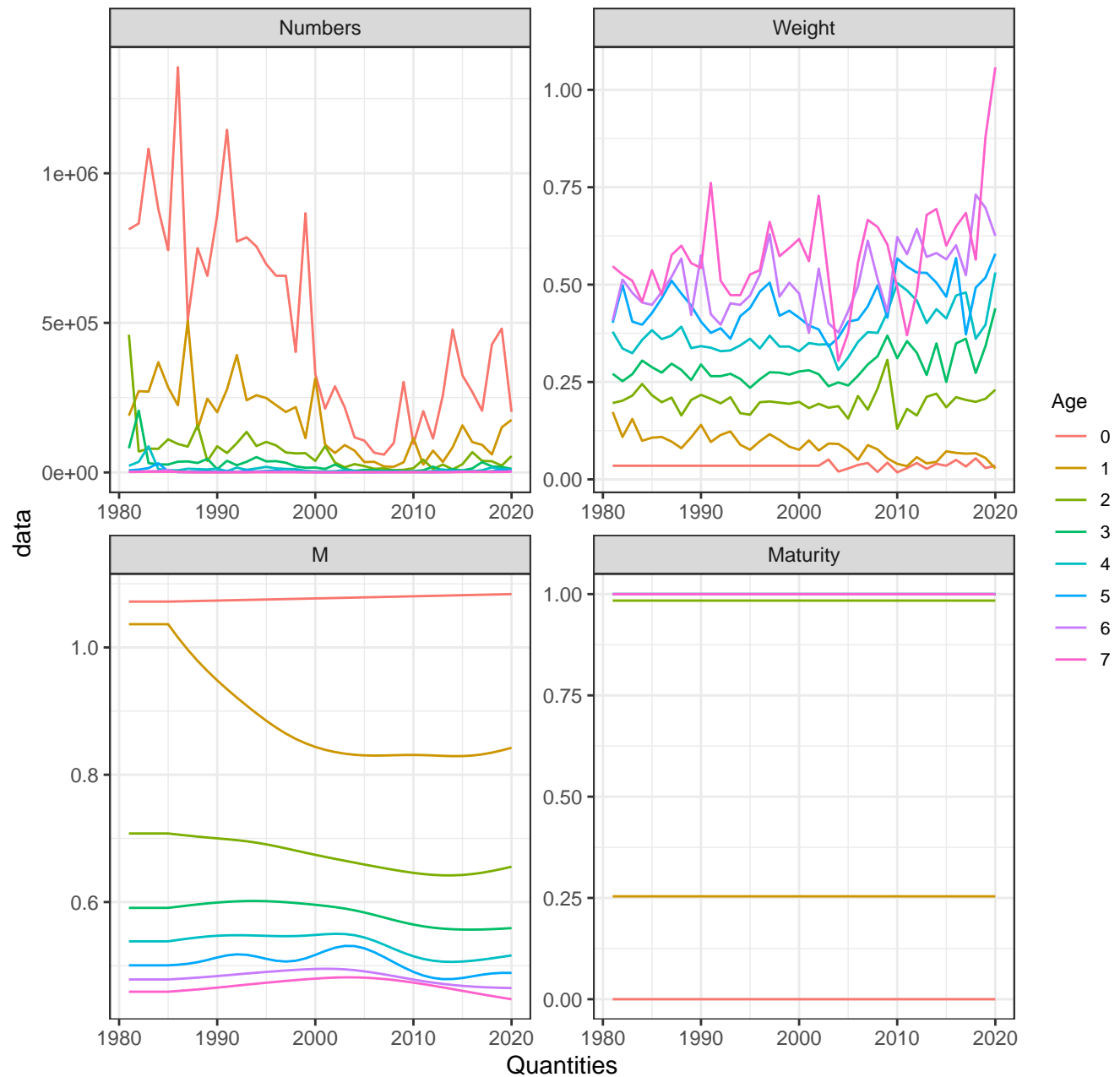
66.whg.27.6a: ICES Advice, SAM (Merlangius merlangus)

Quantity

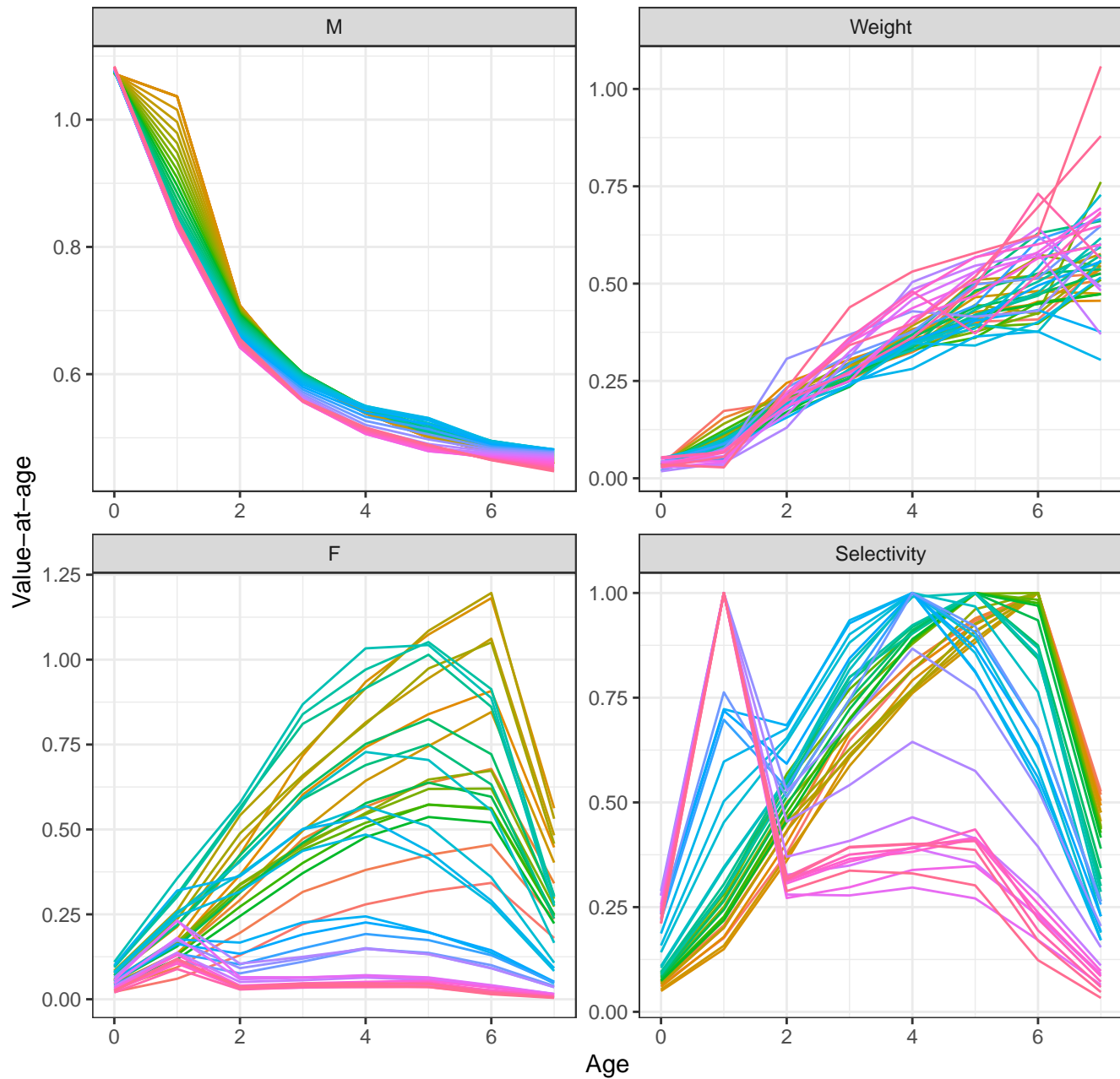


Year

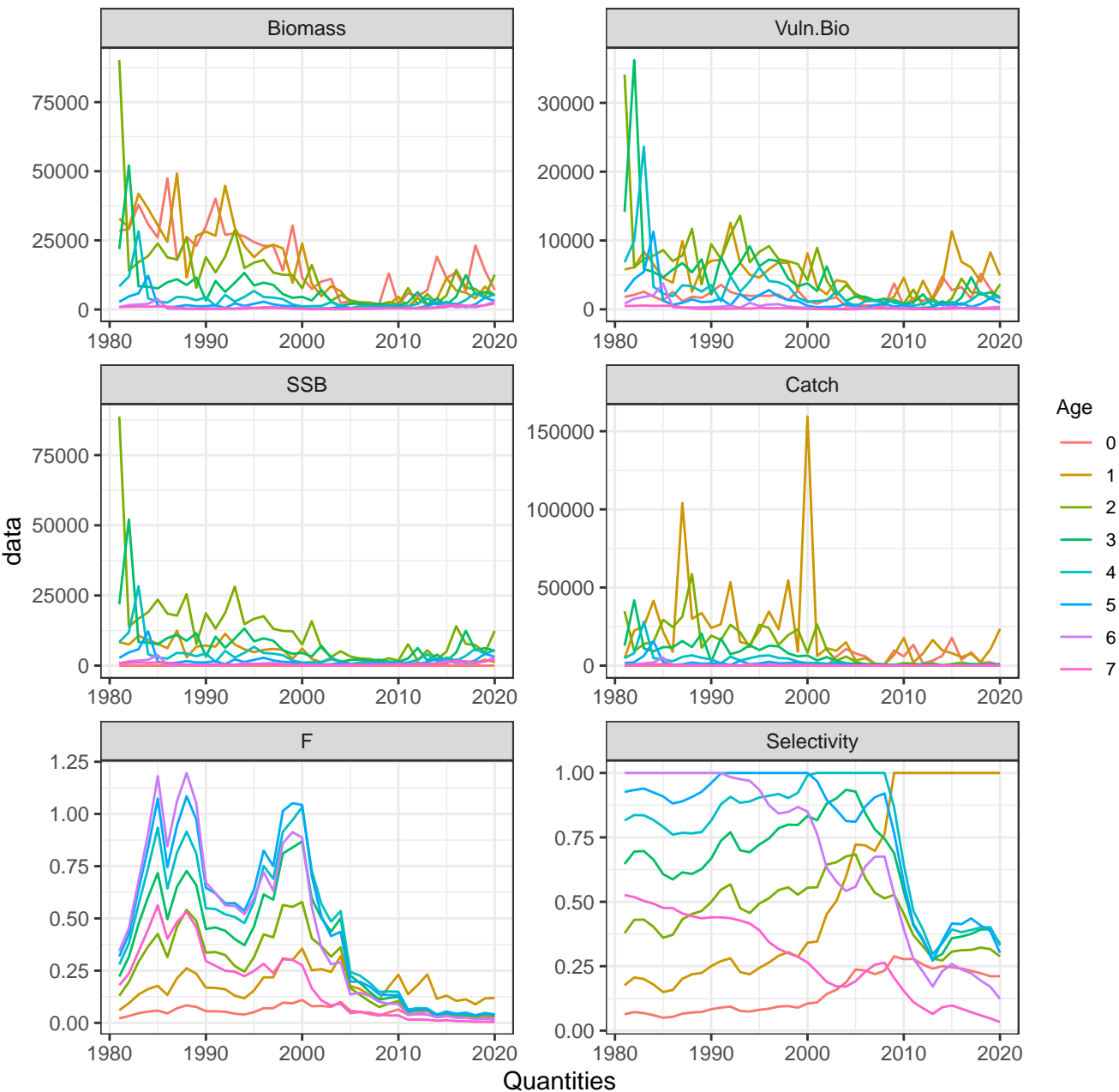
66.whg.27.6a: Biology (Merlangius merlangus)



66.whg.27.6a: Stock-at-age (Merlangius merlangus)



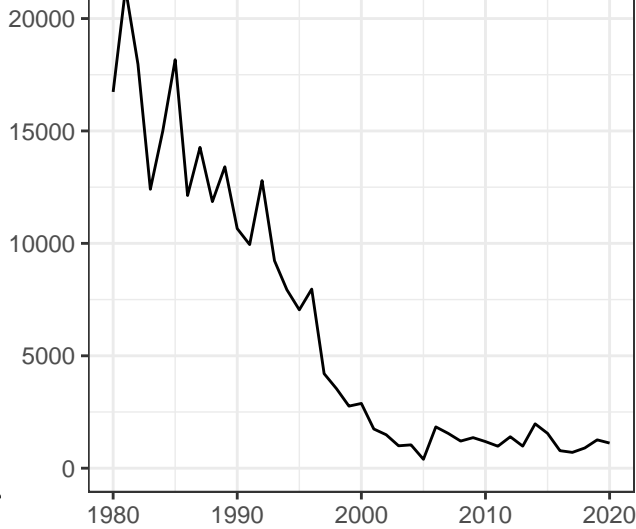
66.whg.27.6a: Stock dynamics (Merlangius merlangus)



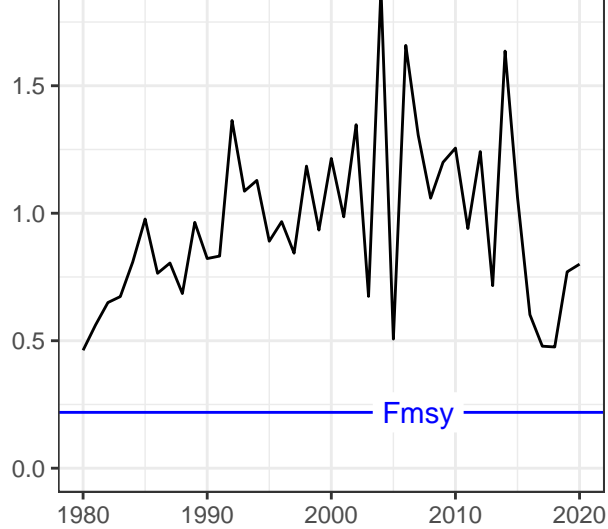
67.whg.27.7a: ICES Advice, ASAP (Merlangius merlangus)

Quantity

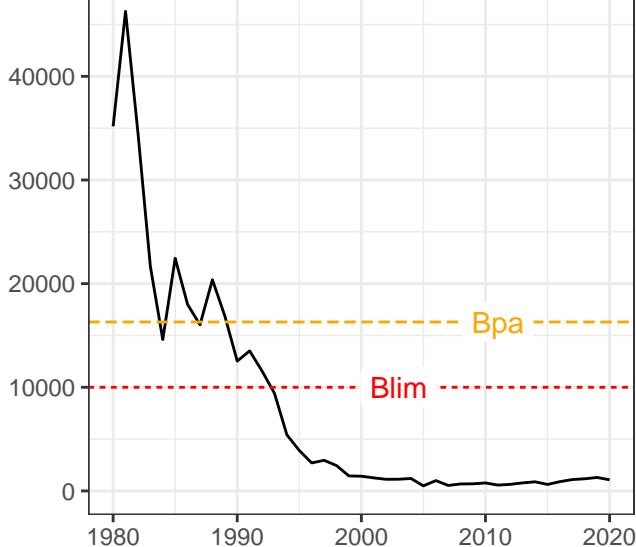
Catch



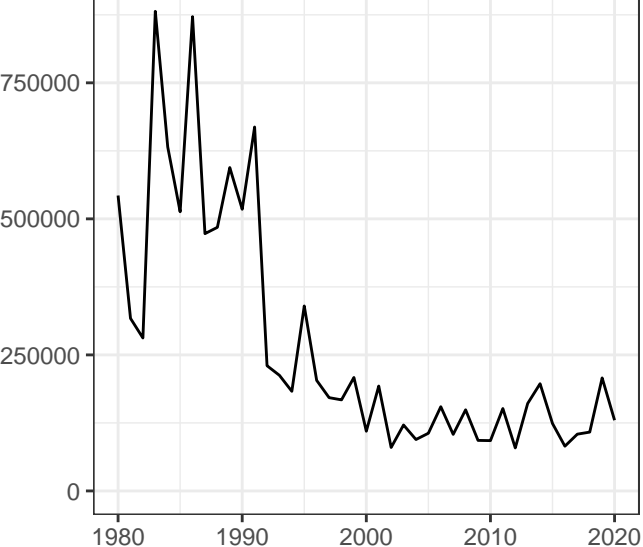
Fbar



SSB

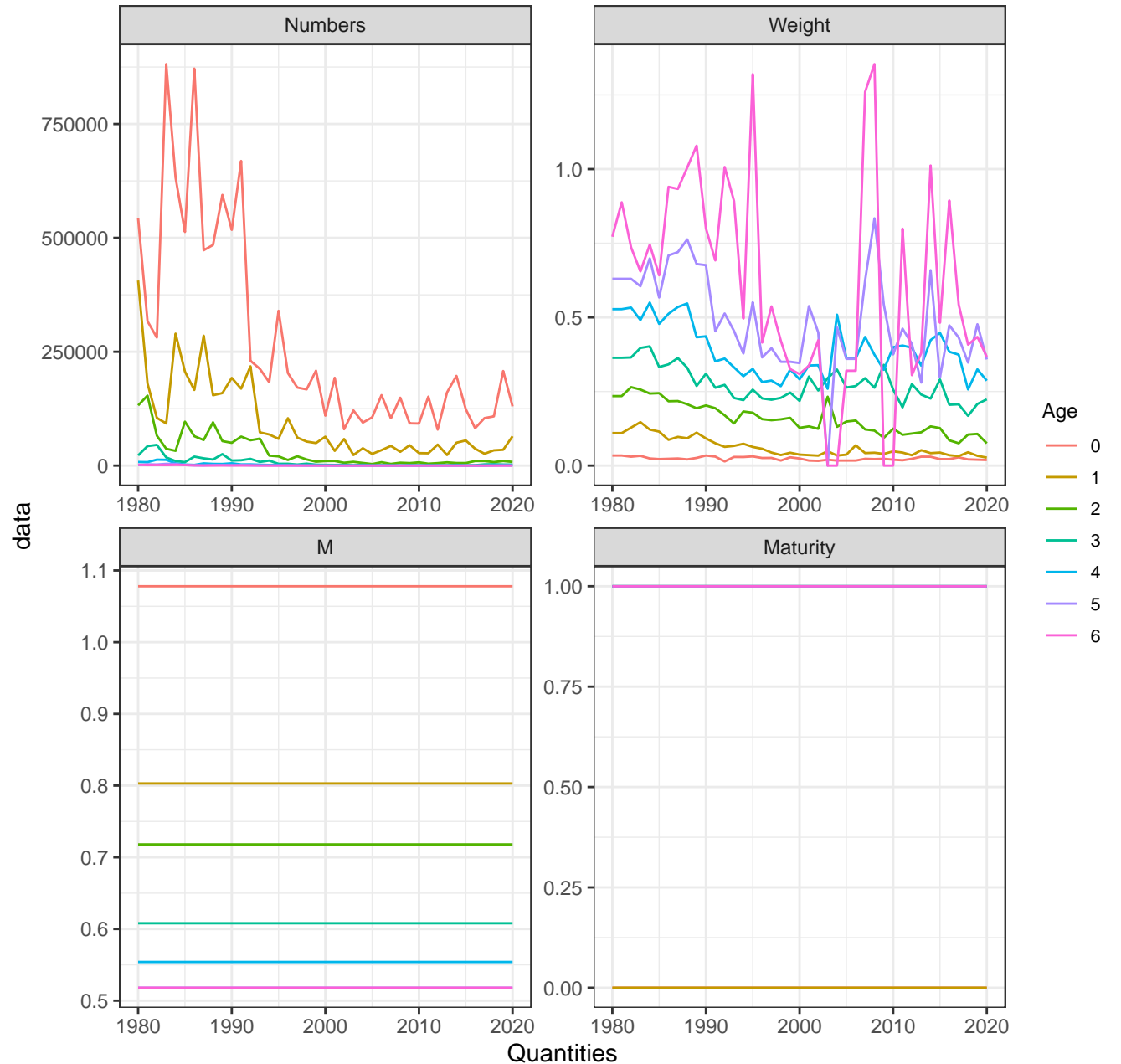


Recruitment

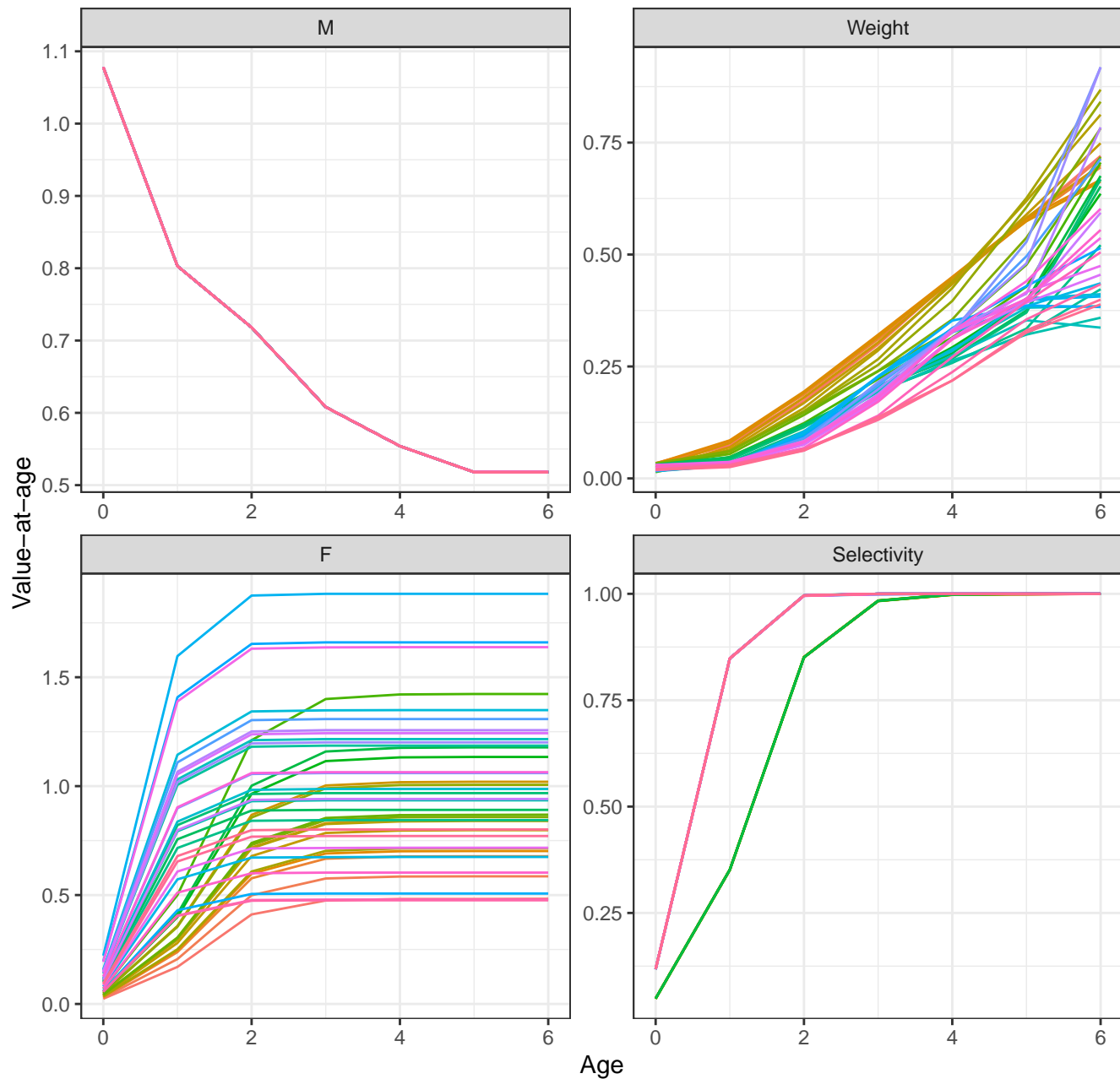


Year

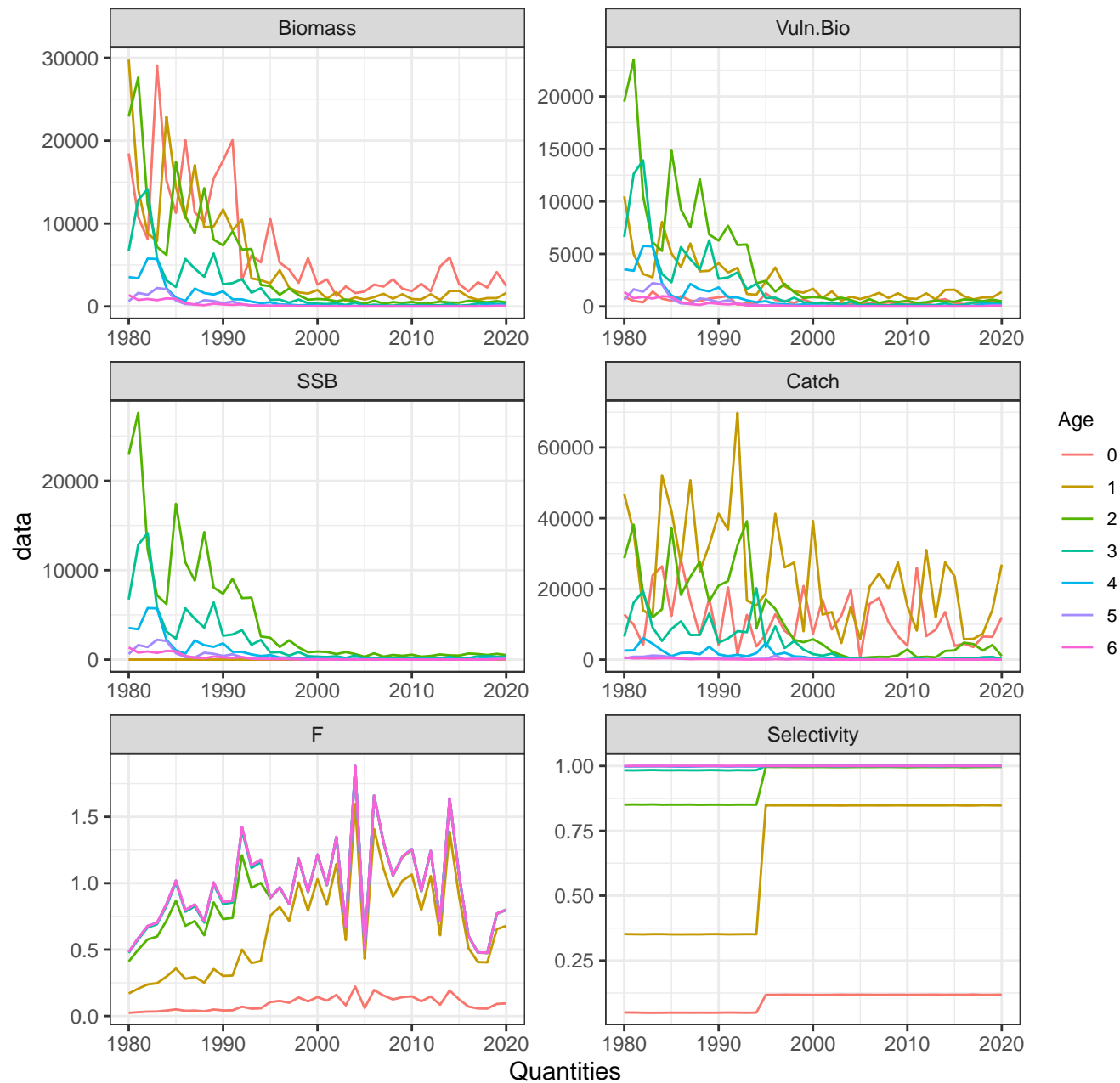
67.whg.27.7a: Biology (Merlangius merlangus)



67.whg.27.7a: Stock-at-age (Merlangius merlangus)



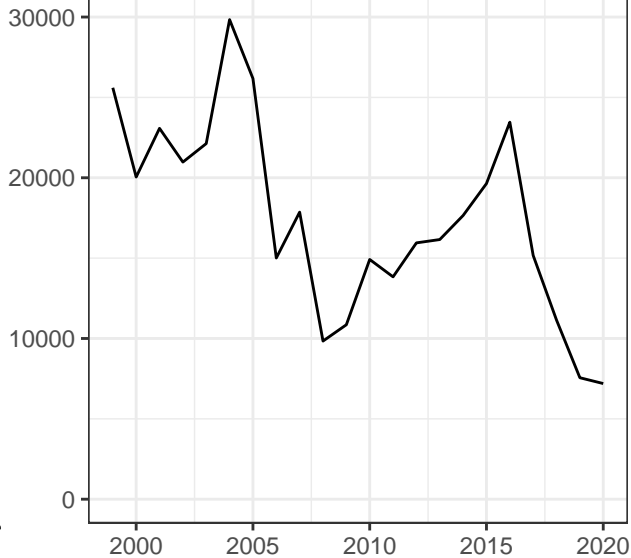
67.whg.27.7a: Stock dynamics (Merlangius merlangus)



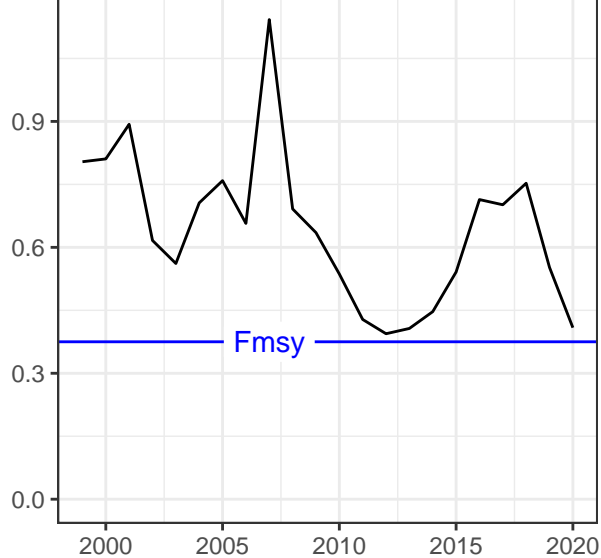
68.whg.27.7b-ce-k: ICES Advice, SAM (Merlangius merlangus)

Quantity

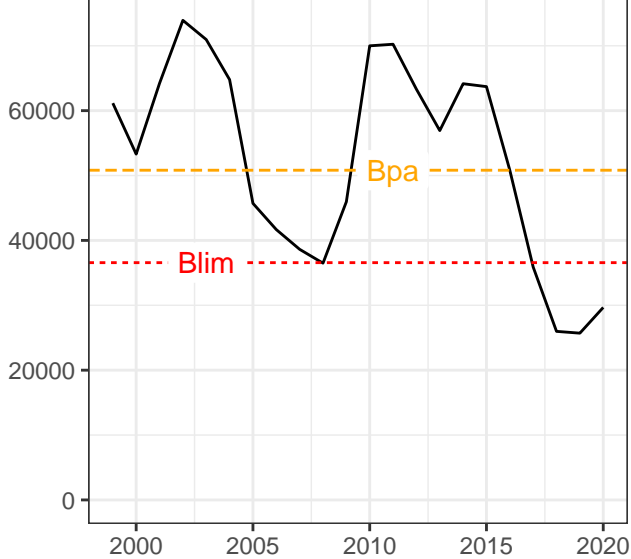
Catch



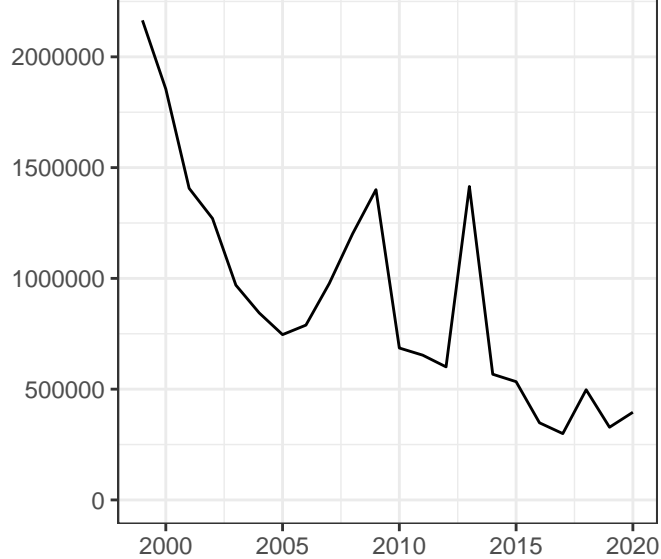
Fbar



SSB

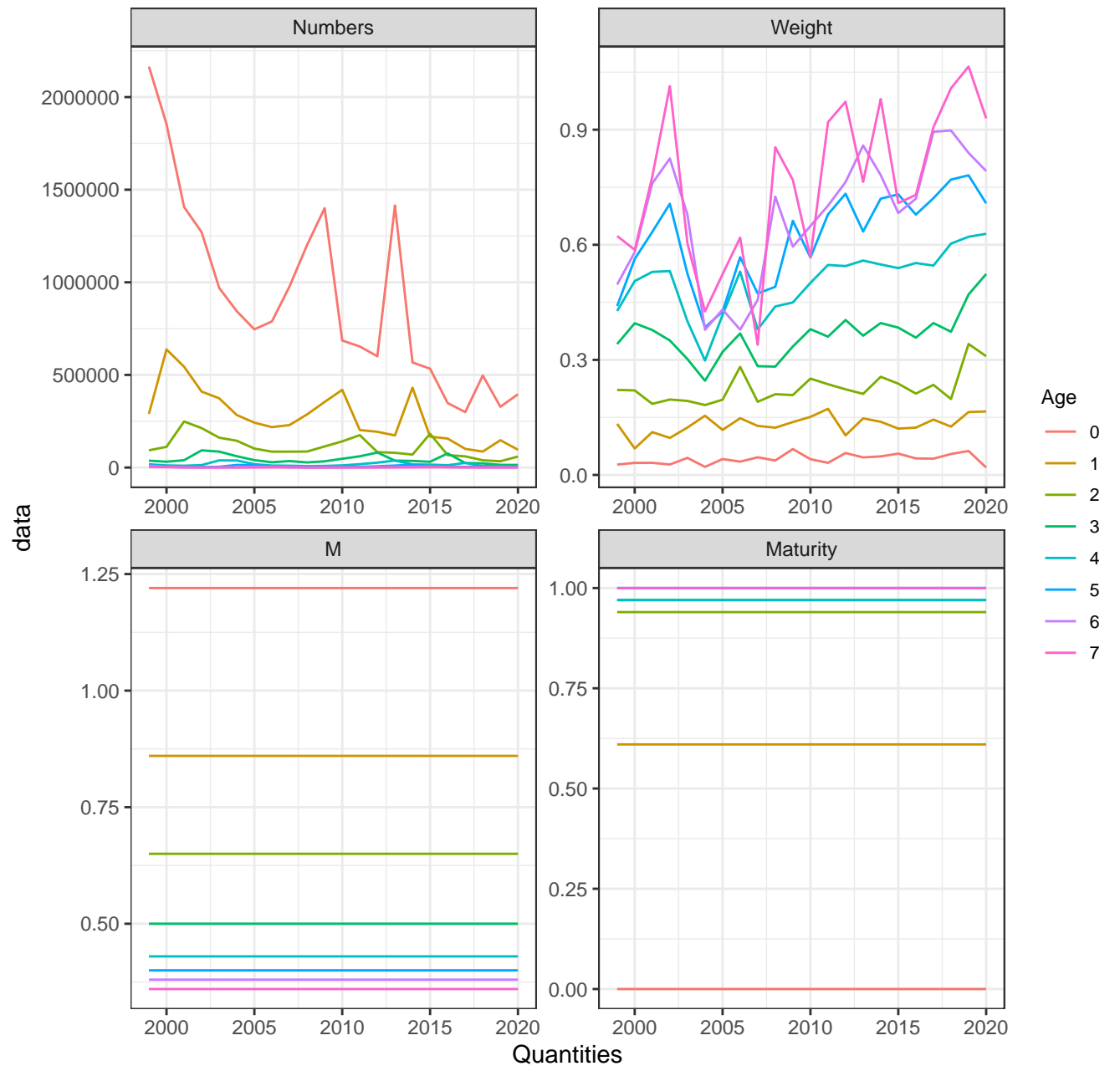


Recruitment



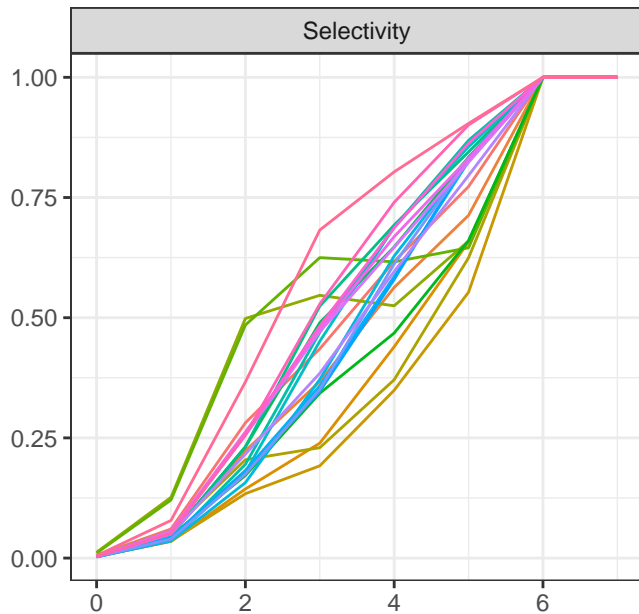
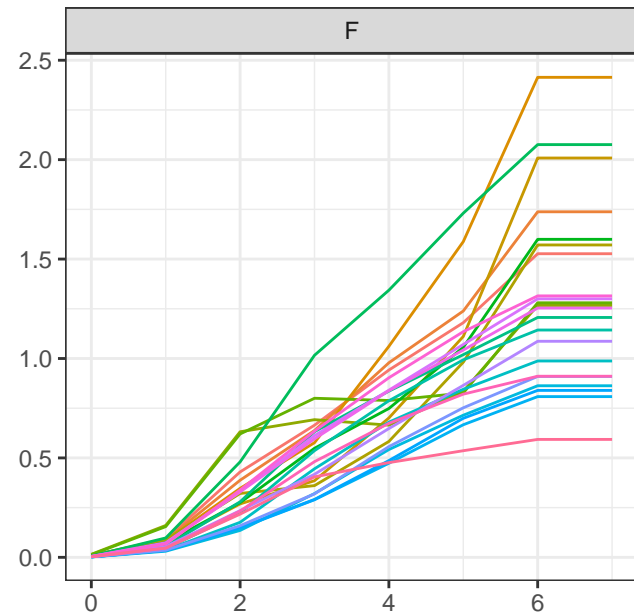
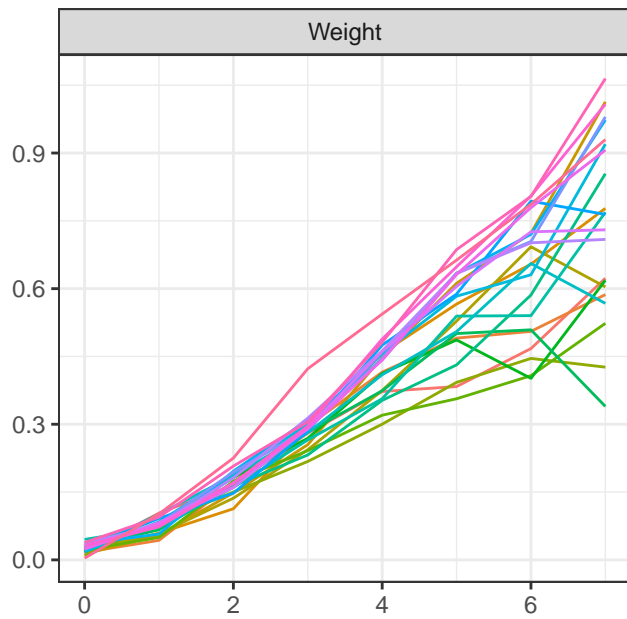
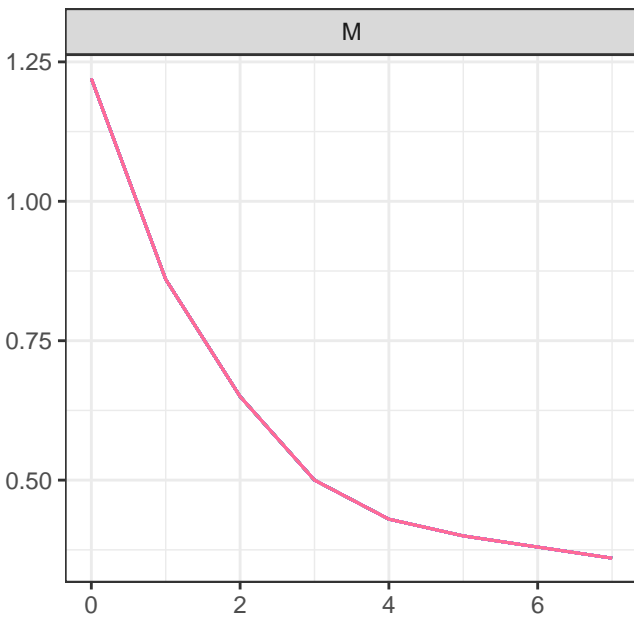
Year

68.whg.27.7b-ce-k: Biology (Merlangius merlangus)



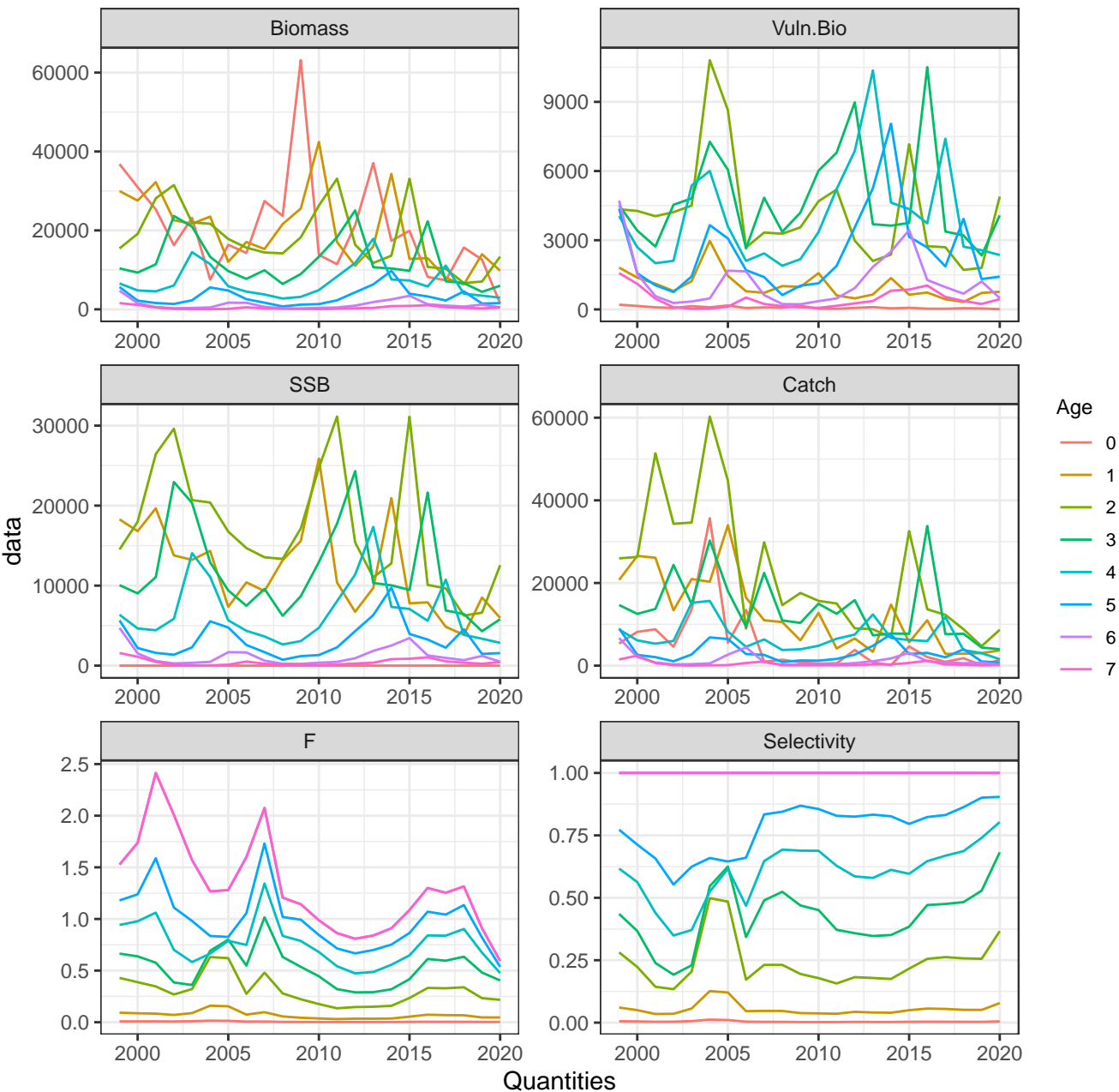
68.whg.27.7b-ce-k: Stock-at-age (Merlangius merlangus)

Value-at-age

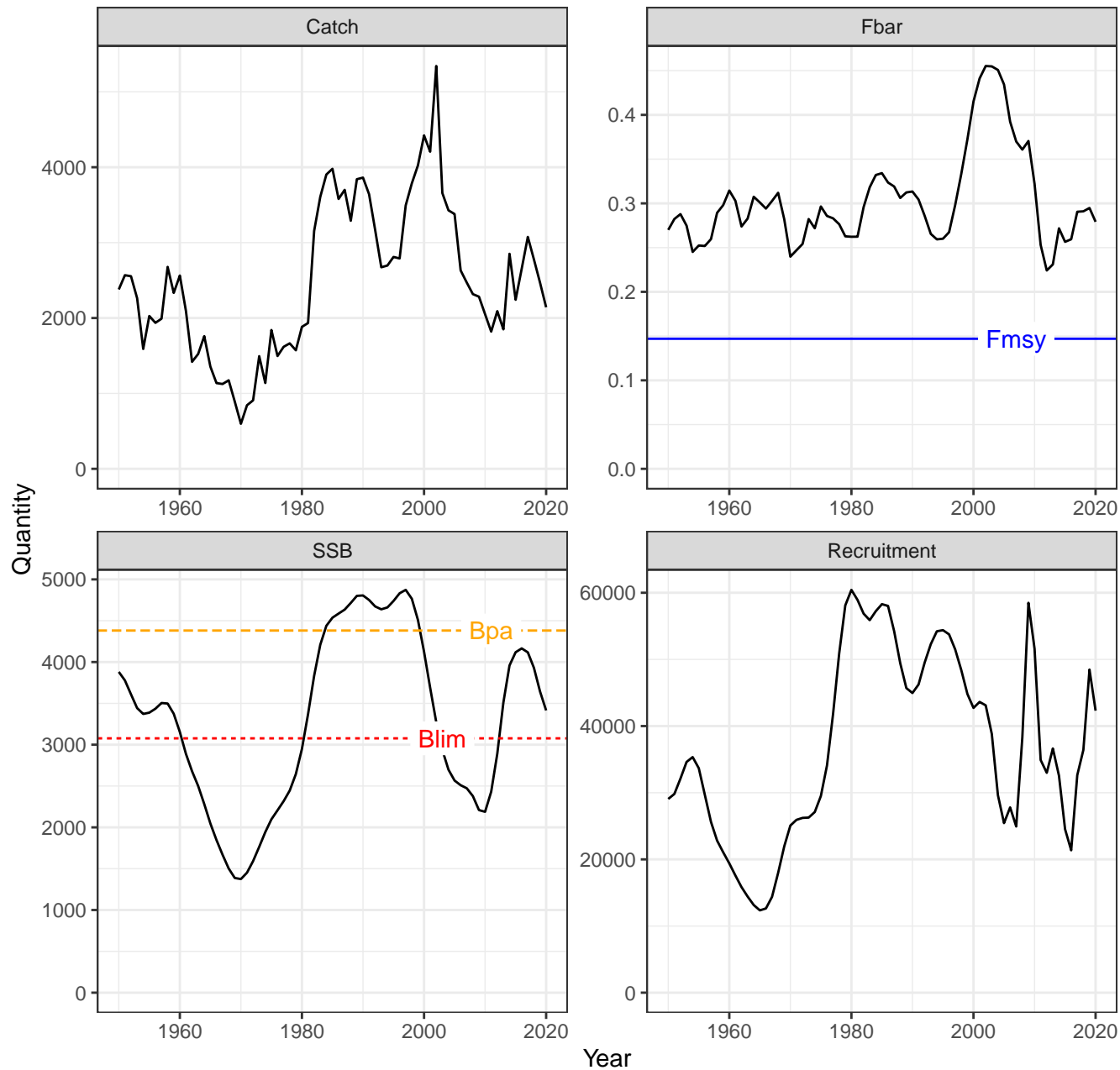


Age

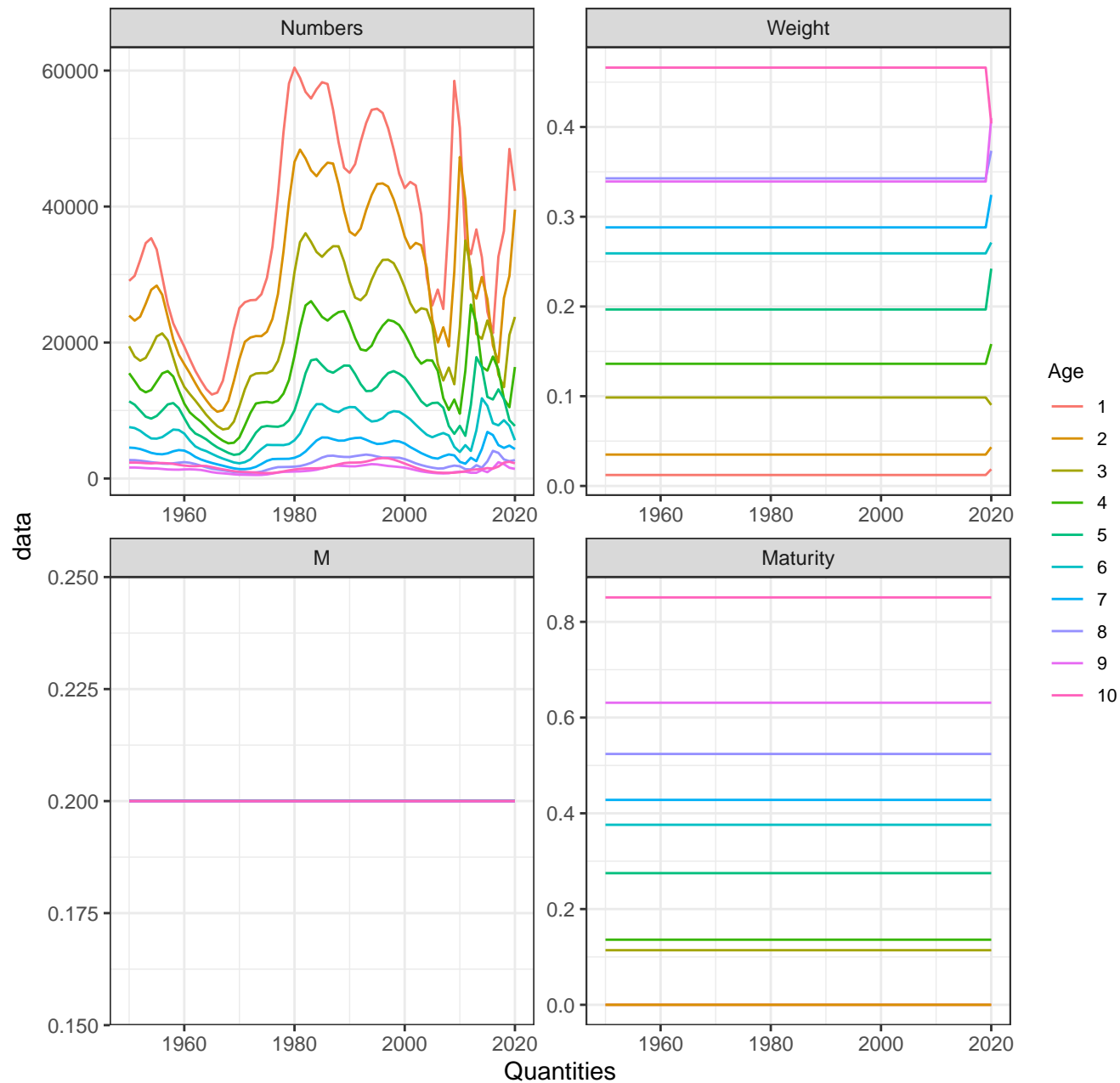
68.whg.27.7b-ce-k: Stock dynamics (Merlangius merlangus)



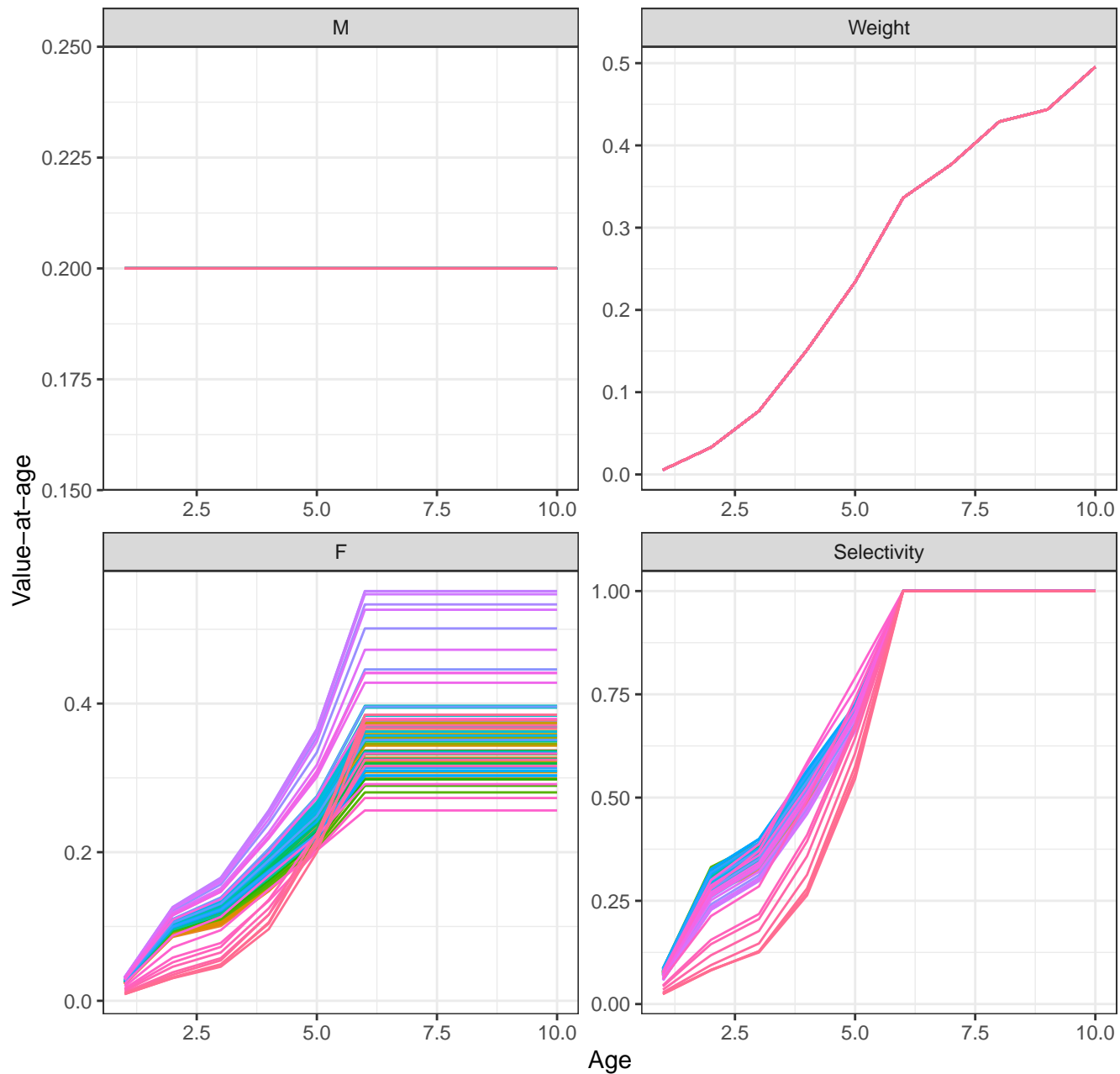
69.wit.27.3a47d: ICES Advice, SAM (Glyptocephalus cynoglossus)



69.wit.27.3a47d: Biology (Glyptocephalus cynoglossus)



69.wit.27.3a47d: Stock-at-age (Glyptocephalus cynoglossus)



69.wit.27.3a47d: Stock dynamics (Glyptocephalus cynoglossus)

