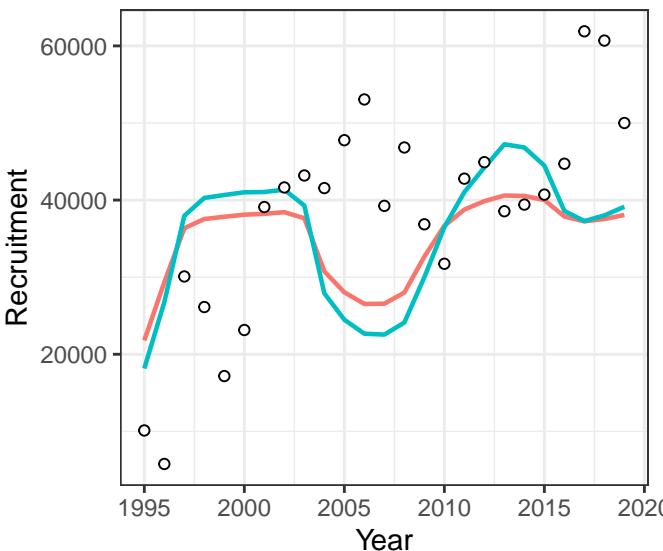
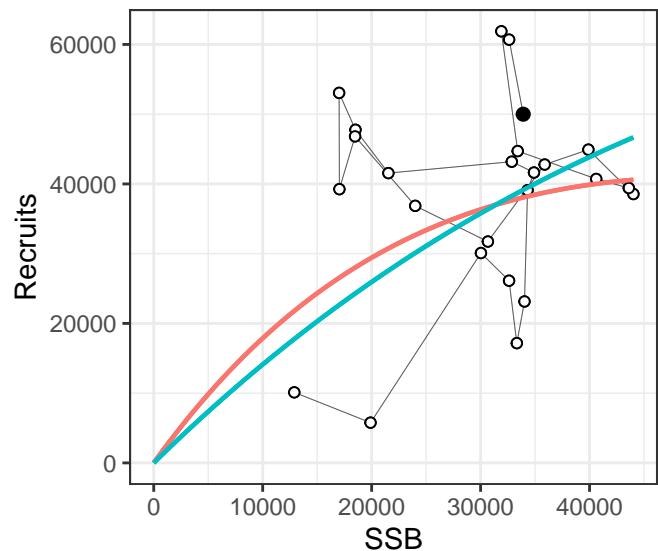
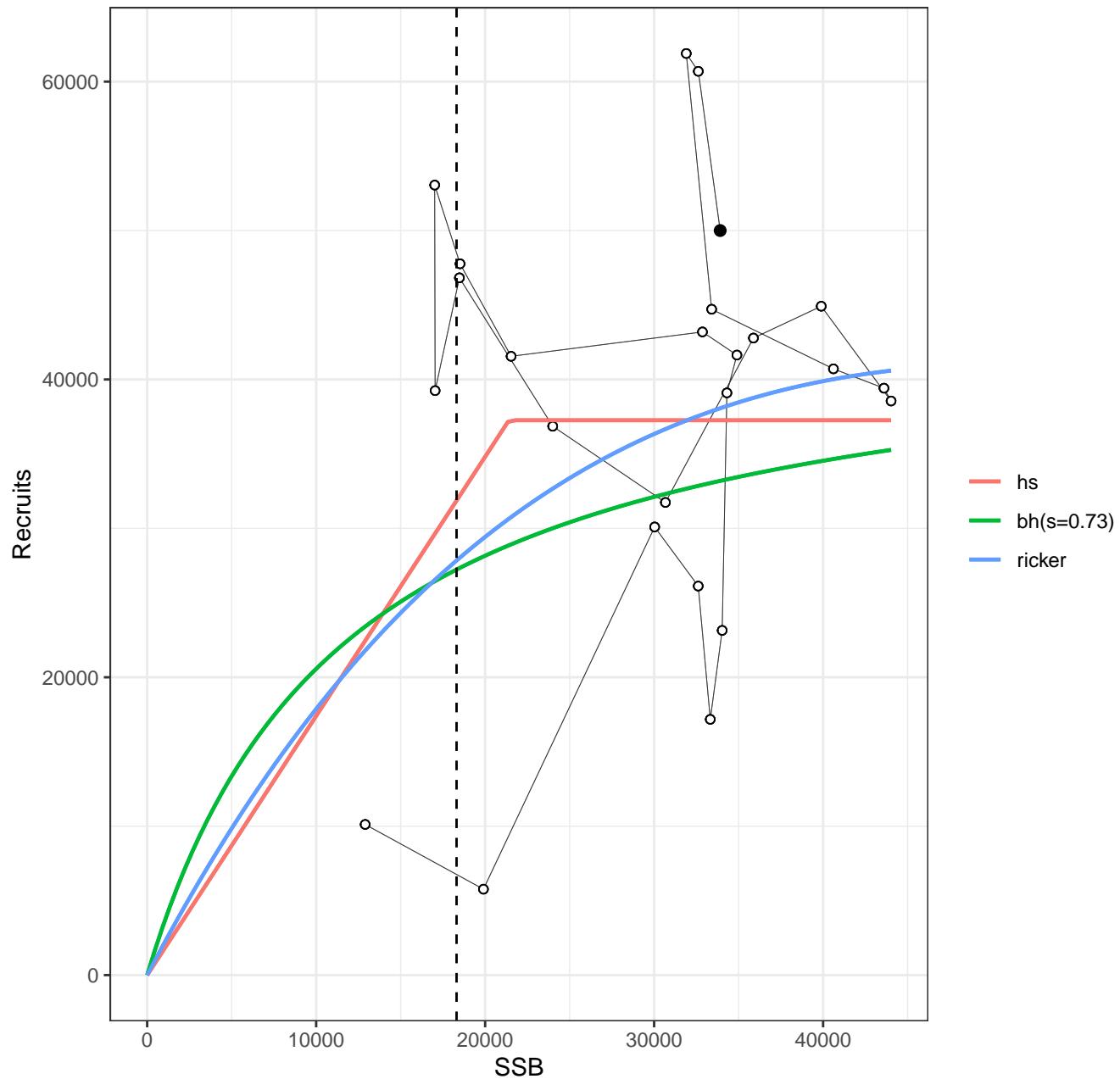


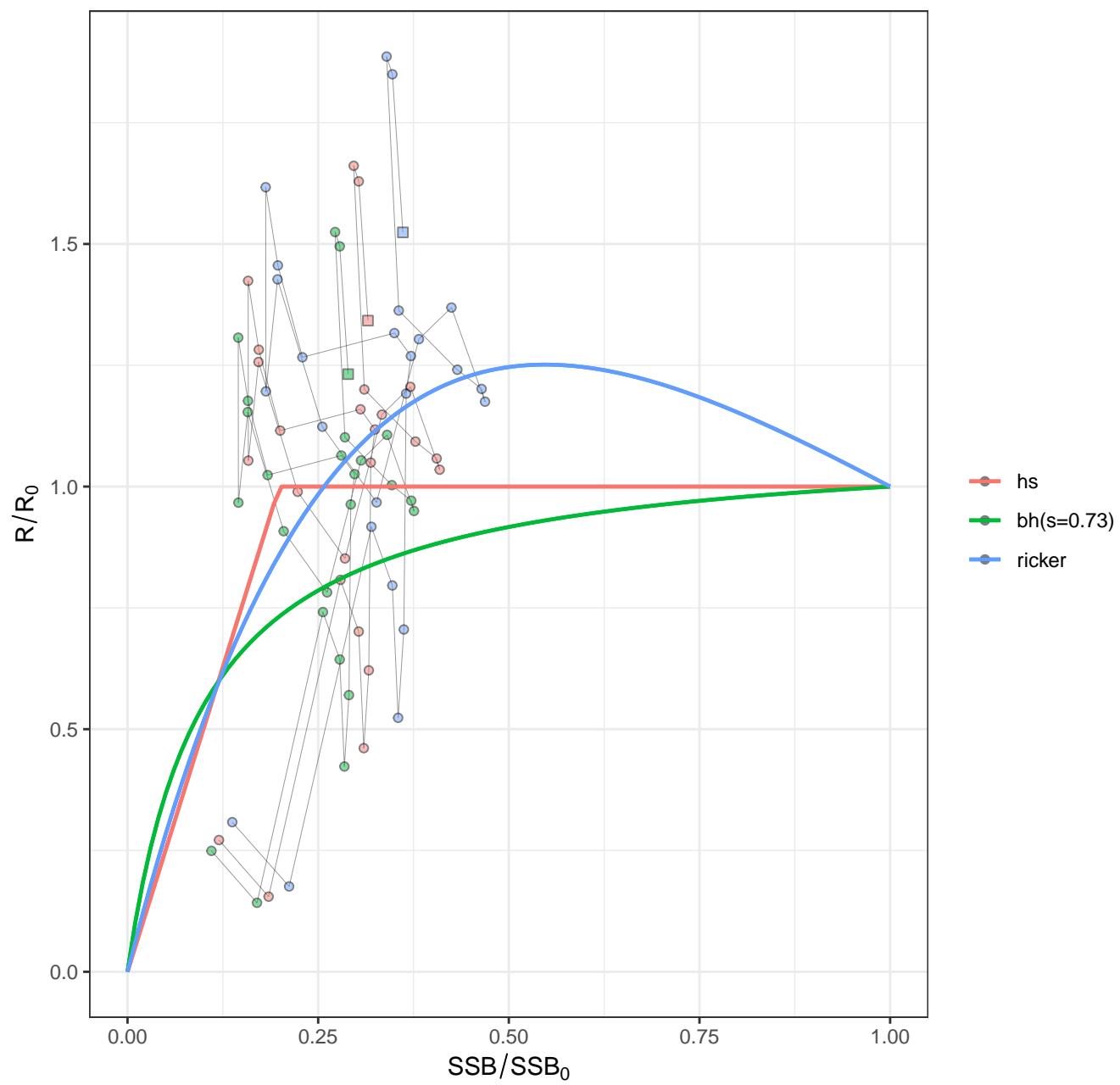
— $bh.m$ (AIC=43.7) — $bh.y$ (AIC=41.3)



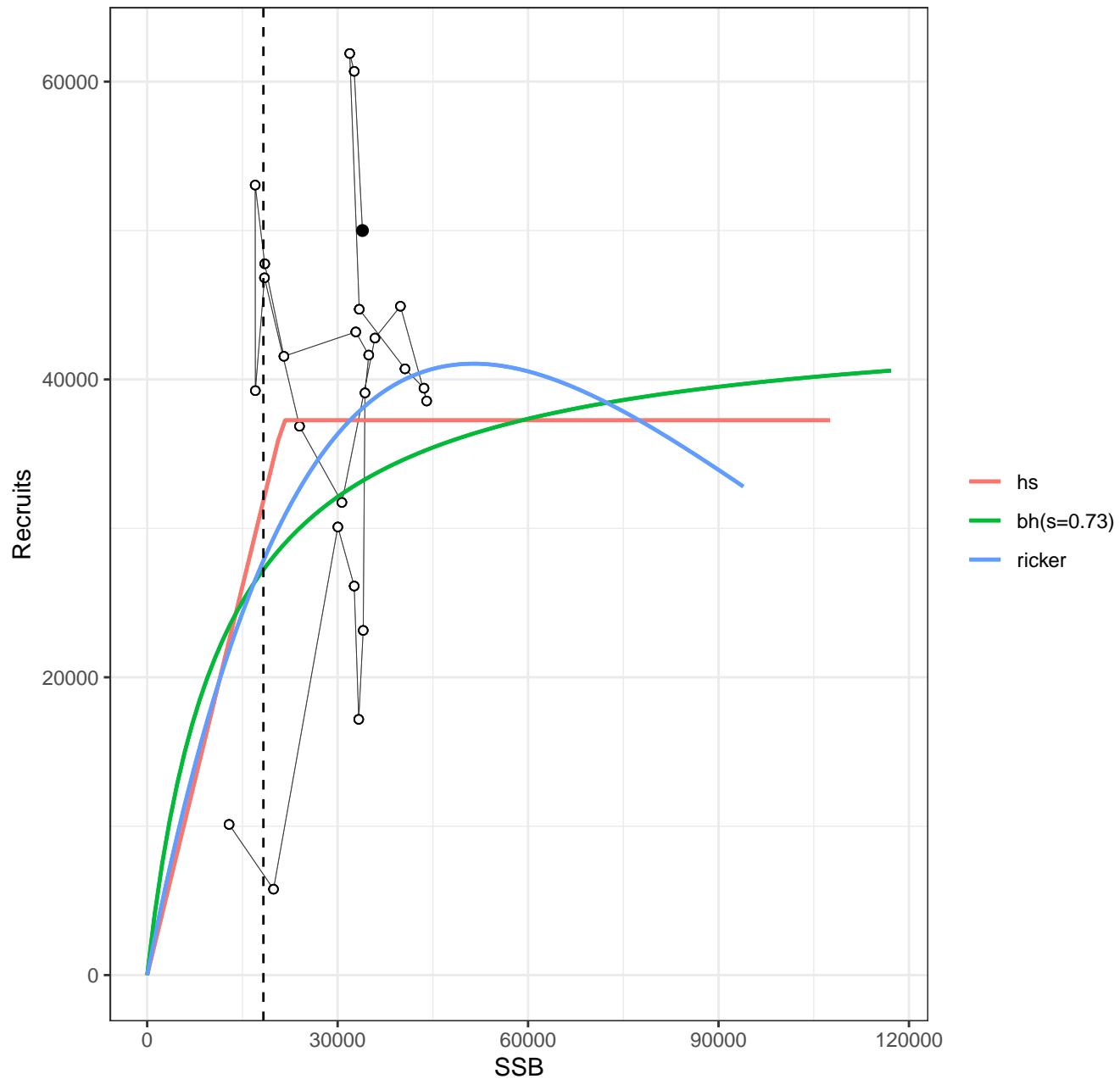
— $ri.m$ (AIC=42.3) — $ri.y$ (AIC=44.5)

aru.27.5a14

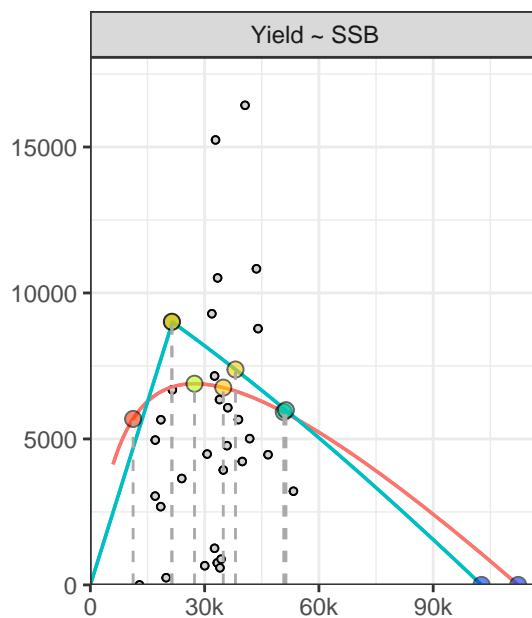
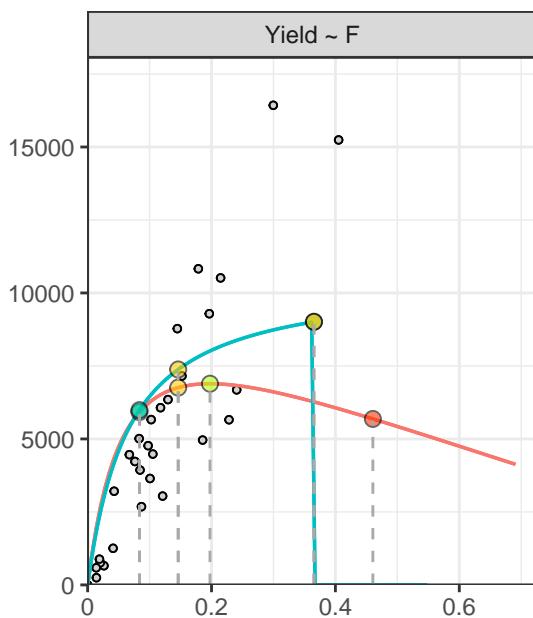
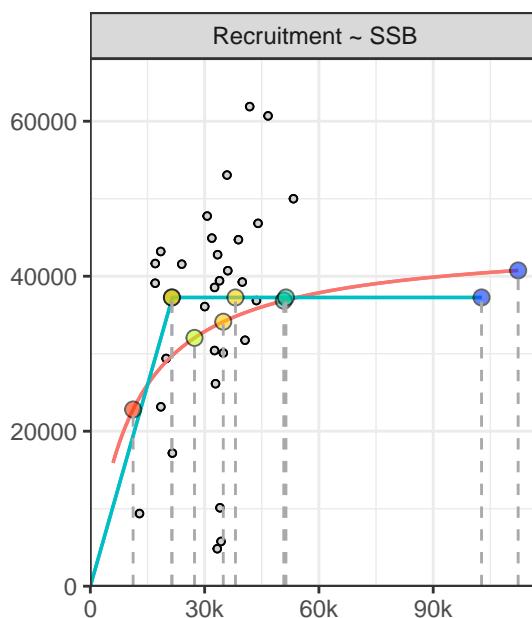
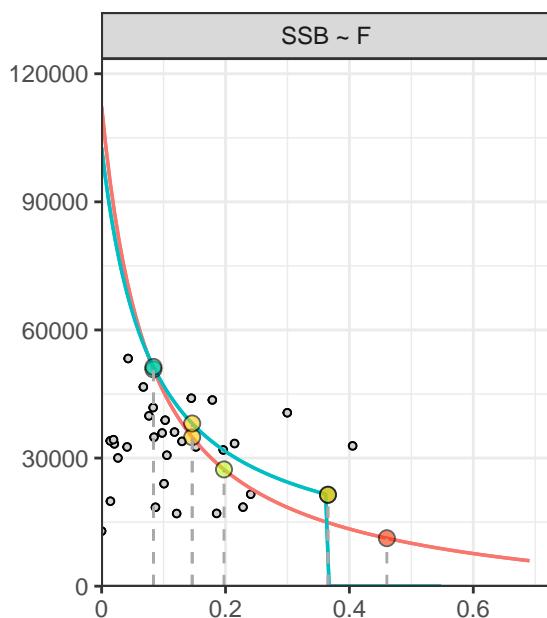




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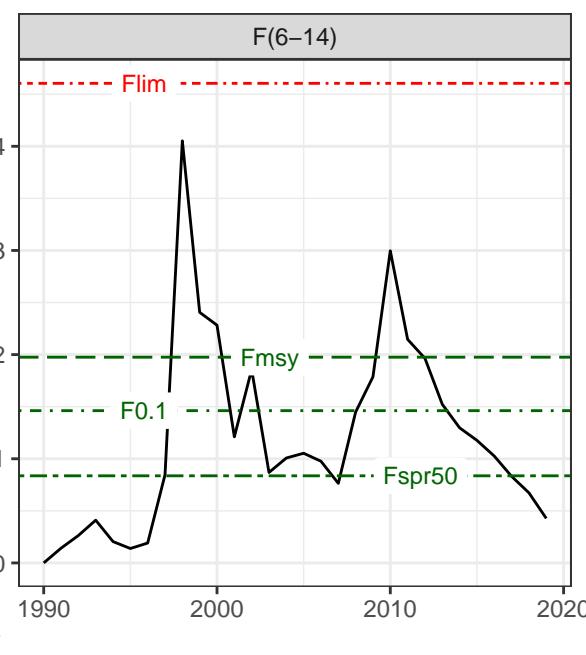
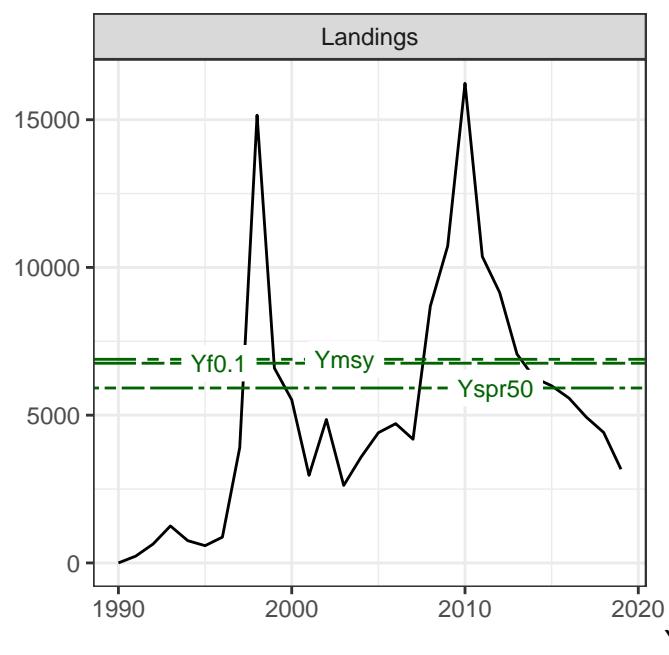
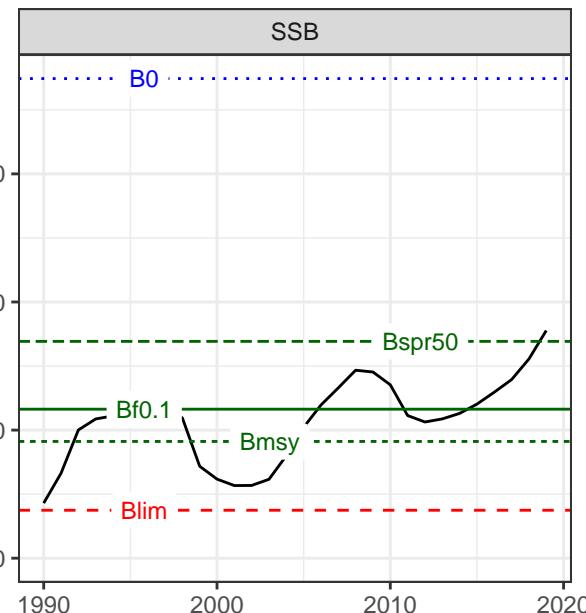
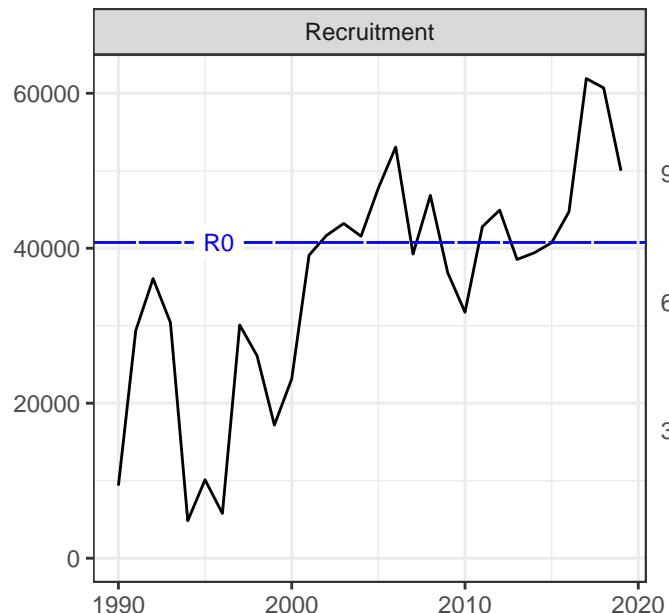


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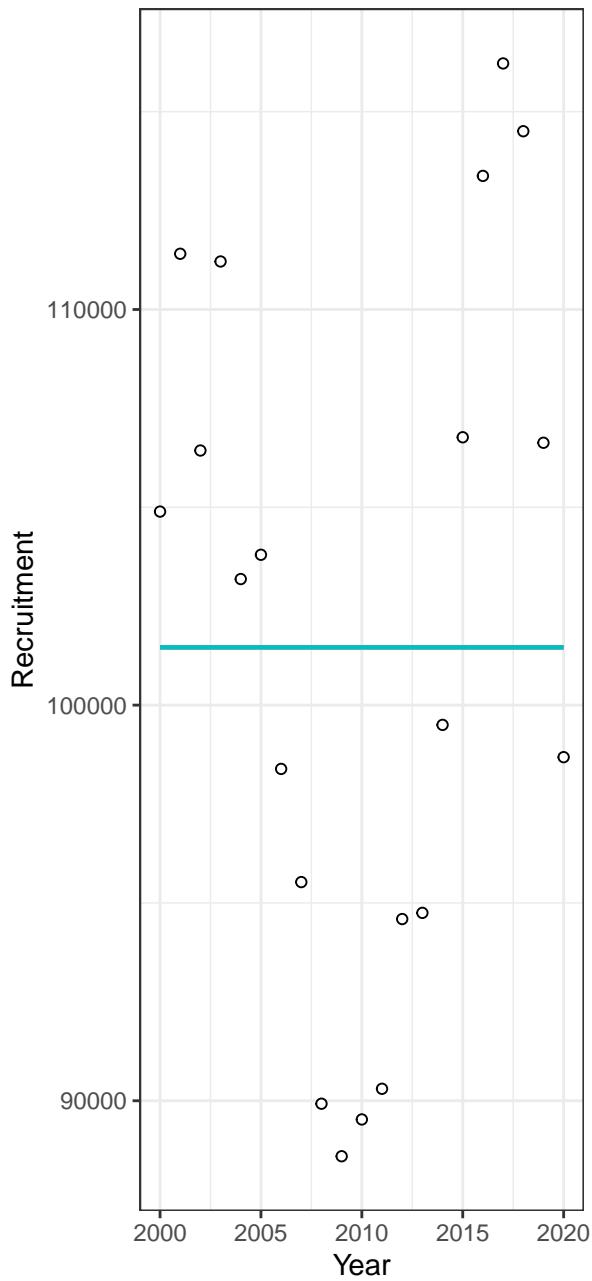
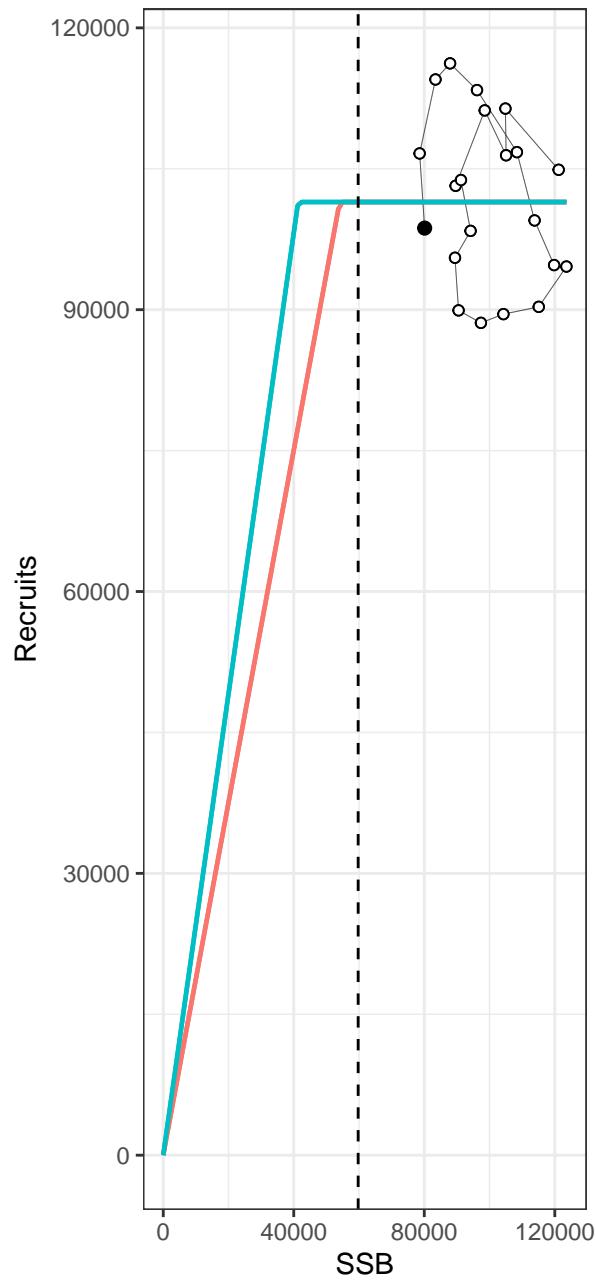


- Blim
 - F0.1
 - Fmsy
 - Fspr50
 - B0
- om
 - hs

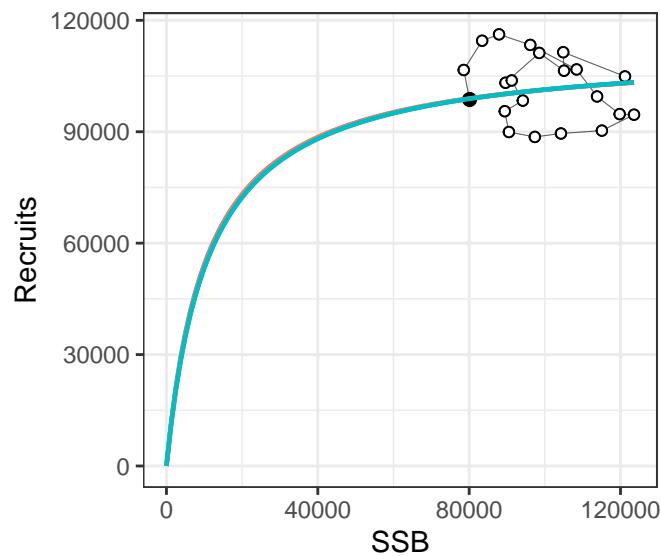
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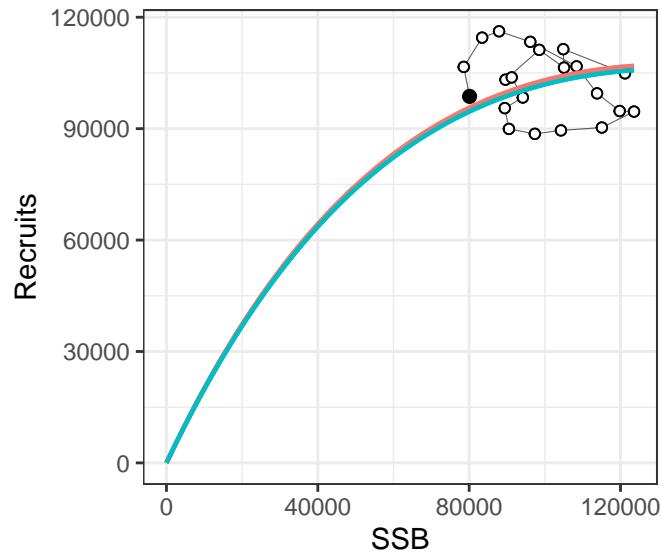
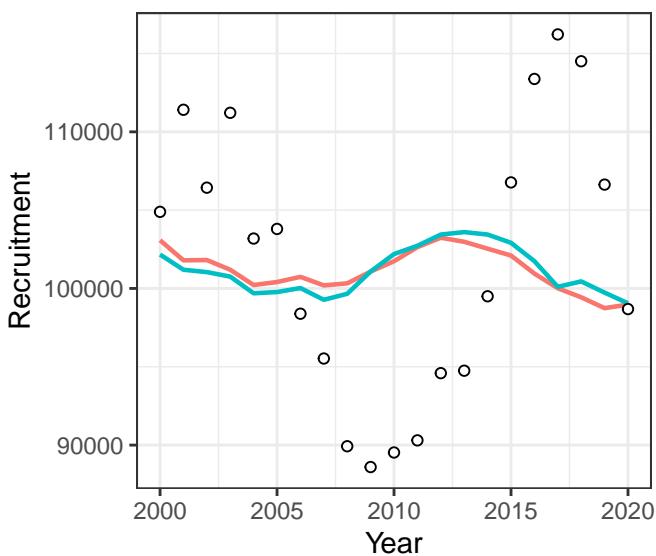
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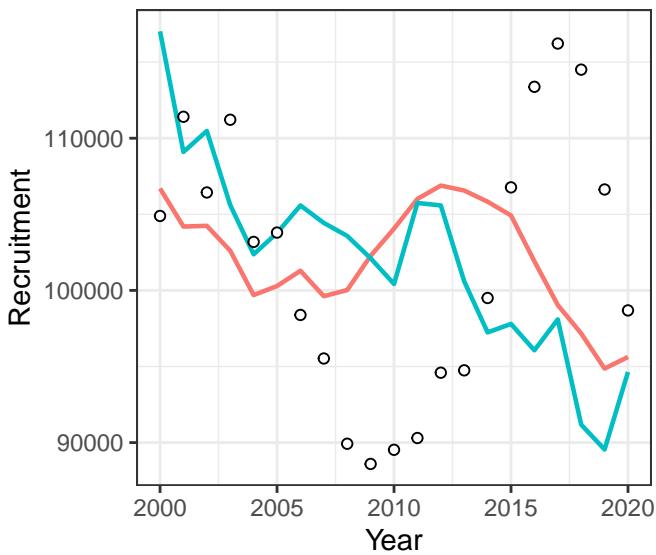
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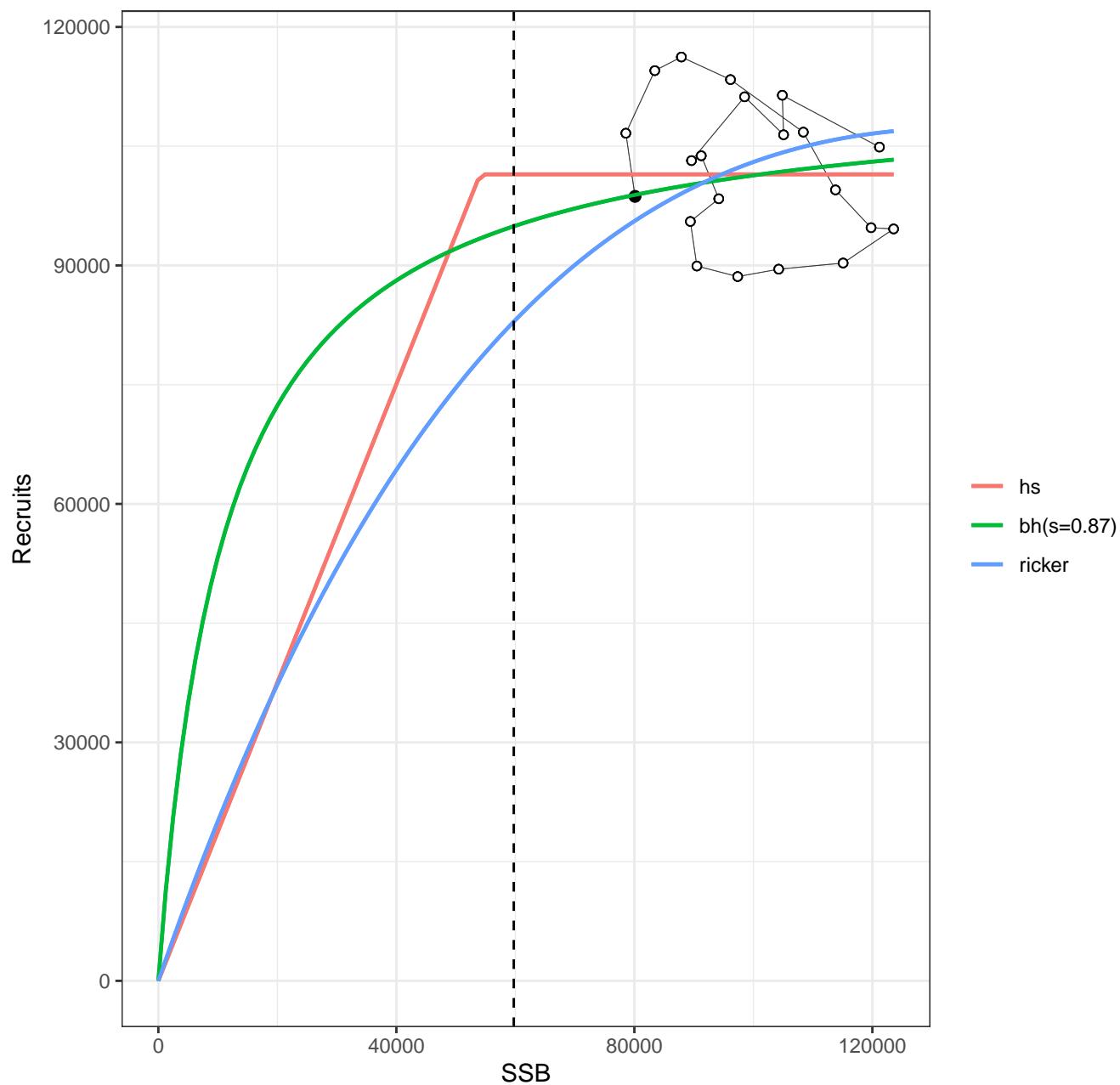
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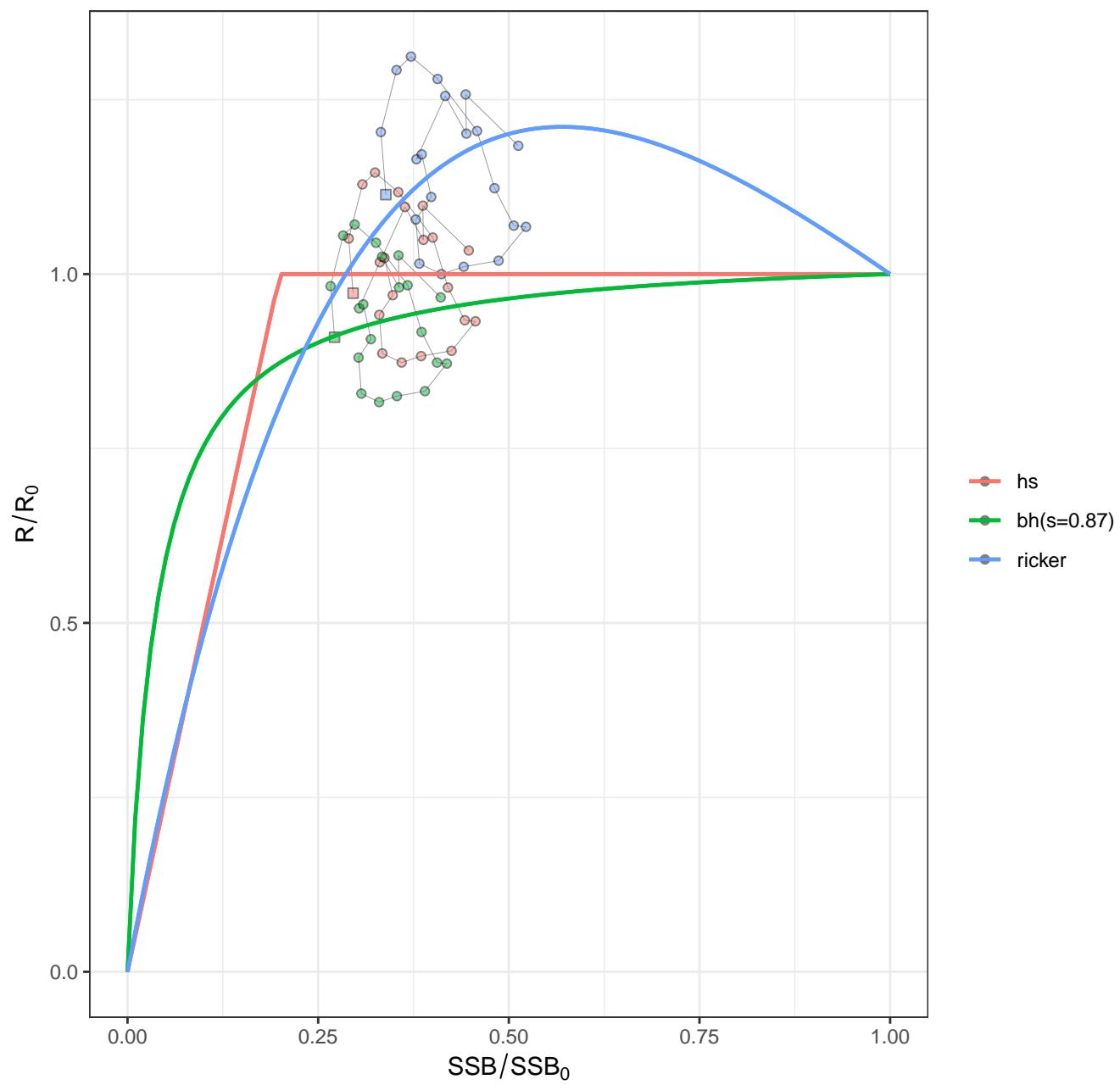


— $ri.m$ (AIC = -31.2) — $ri.y$ (AIC = -25.6)

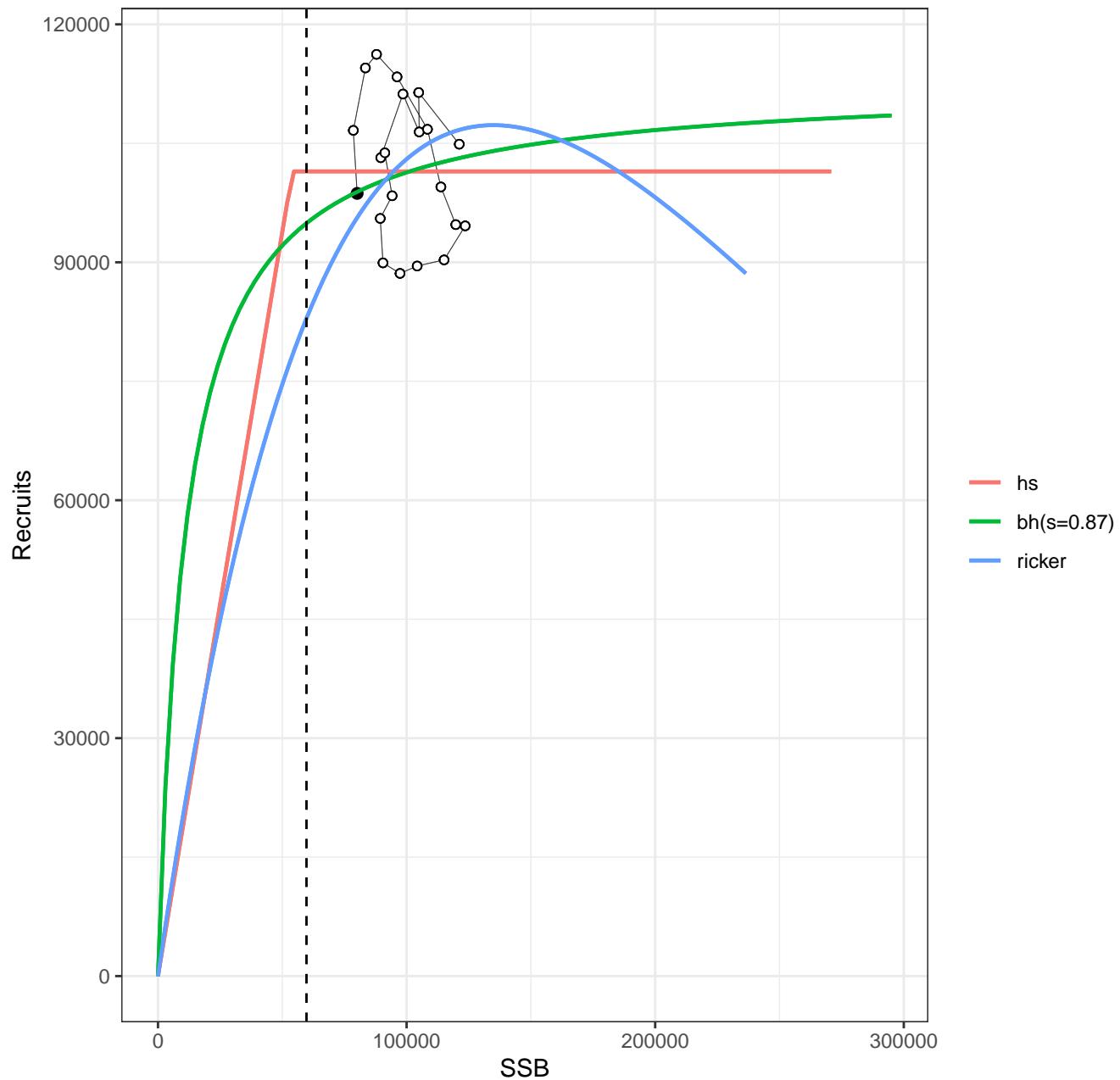


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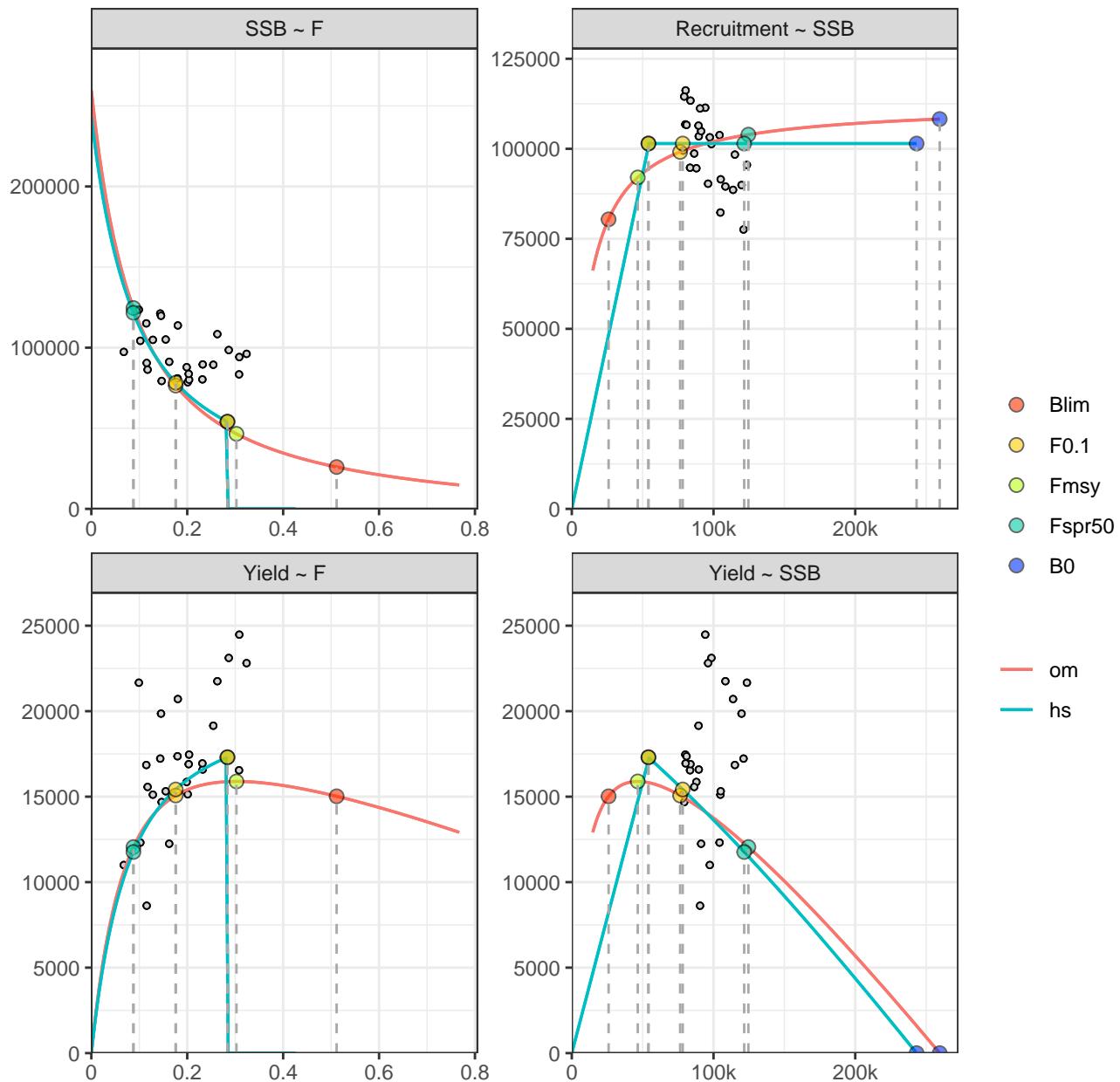




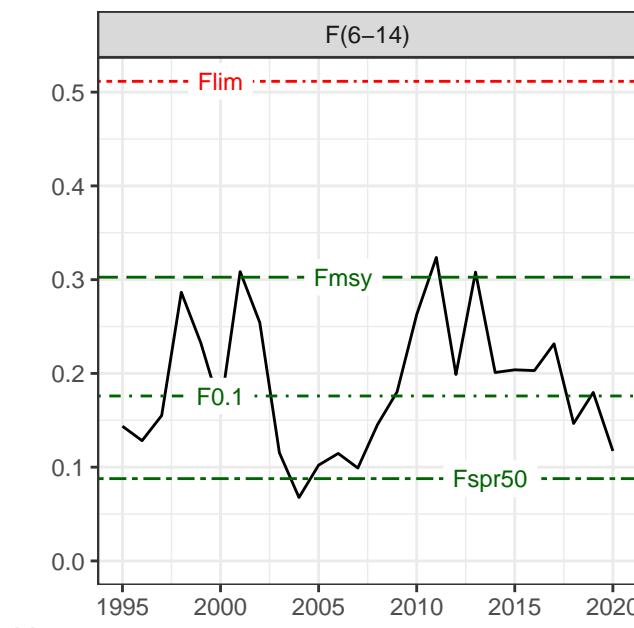
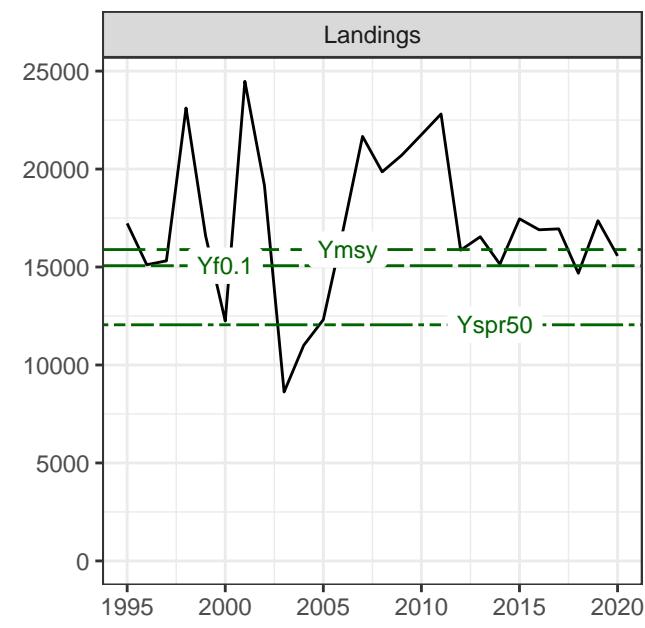
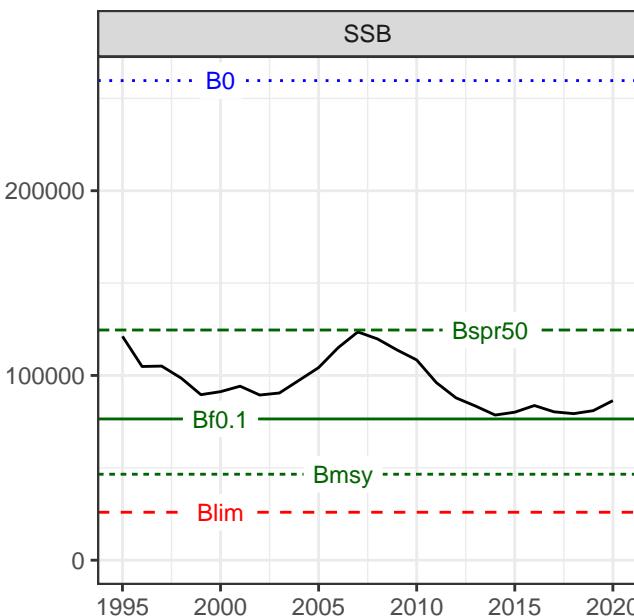
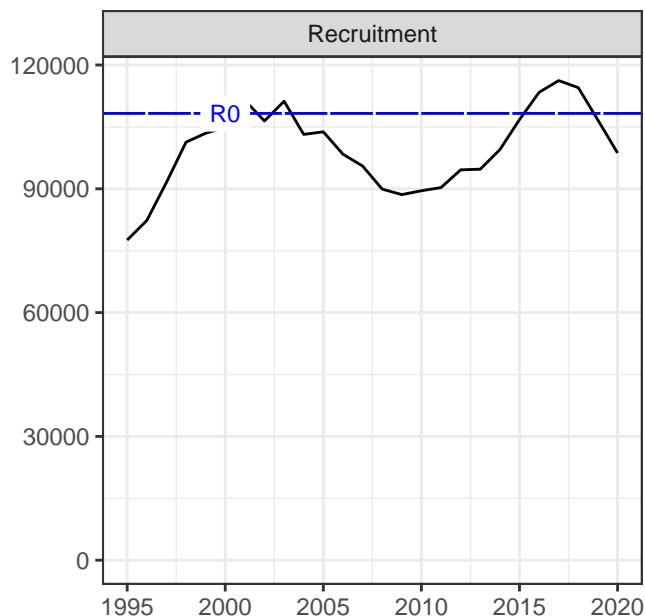
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aru.27.5b6a: Selected

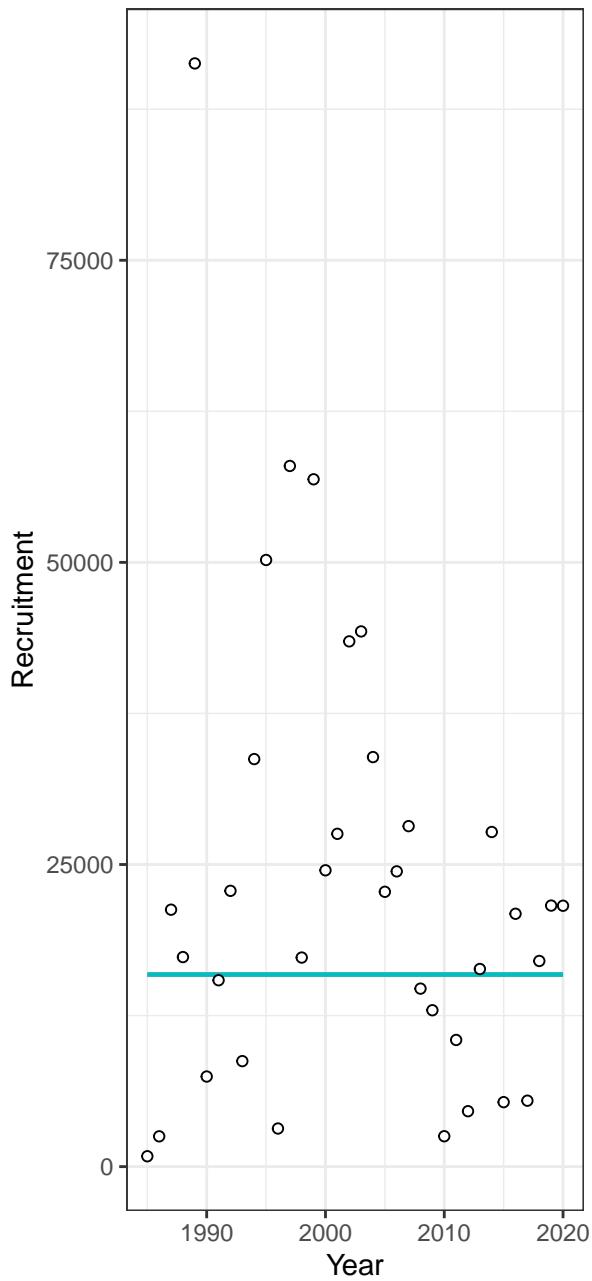
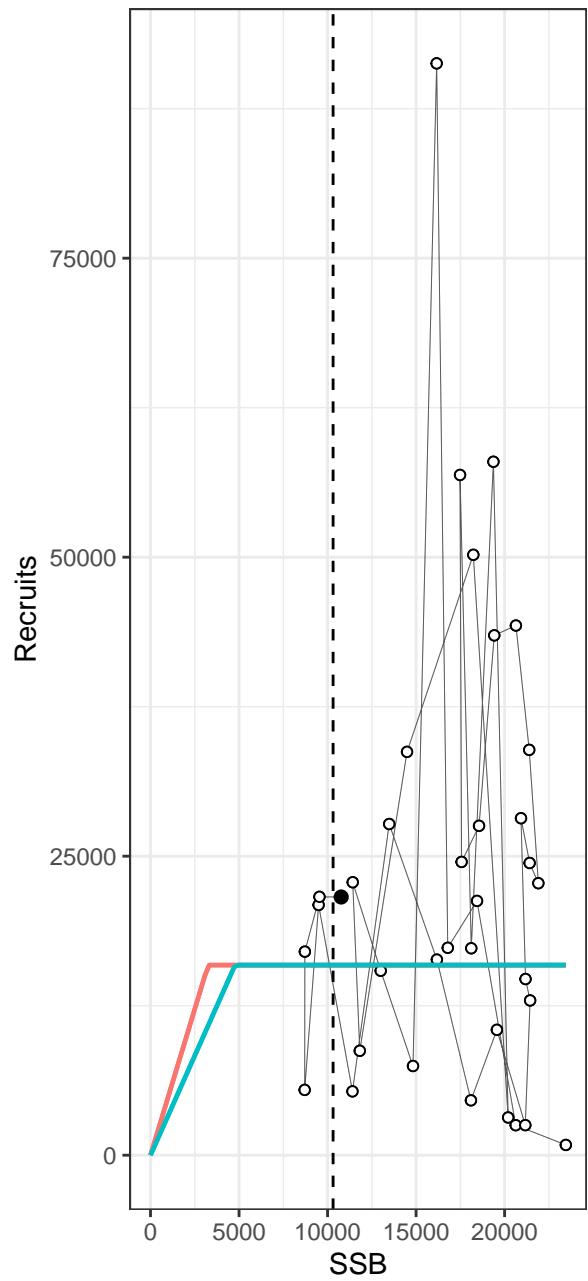


aru.27.5b6a: OM

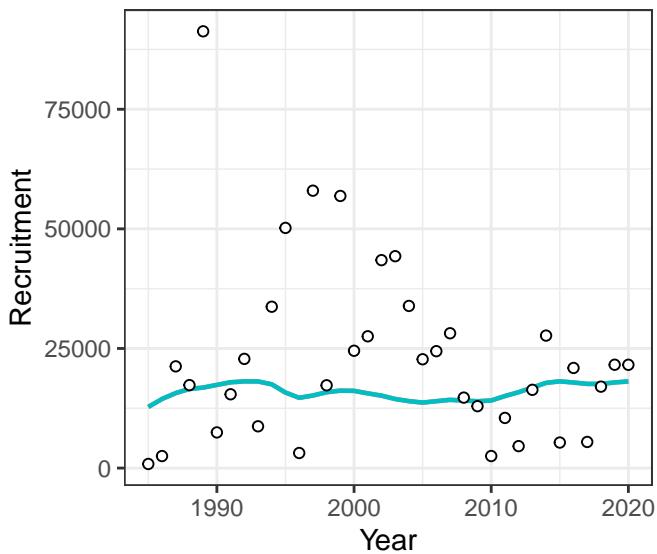
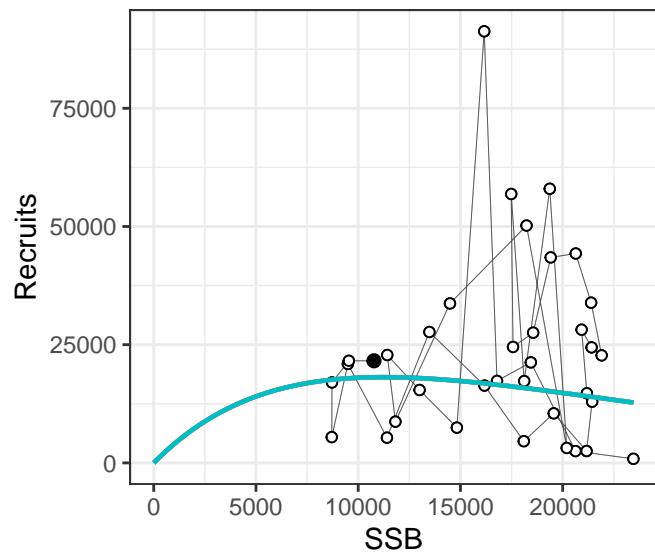
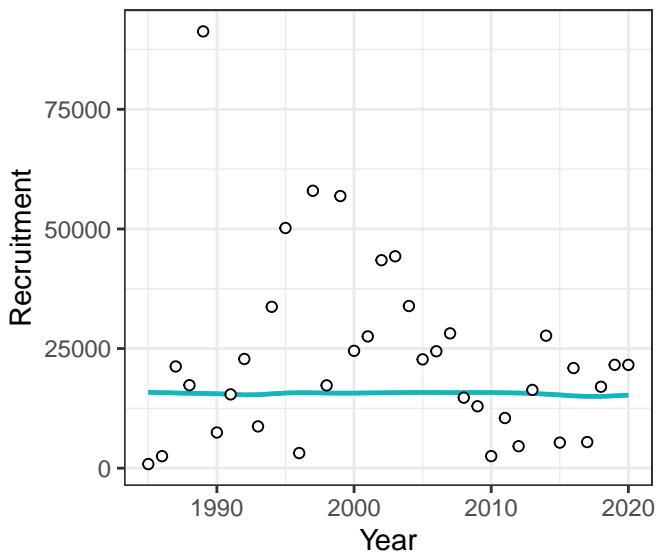
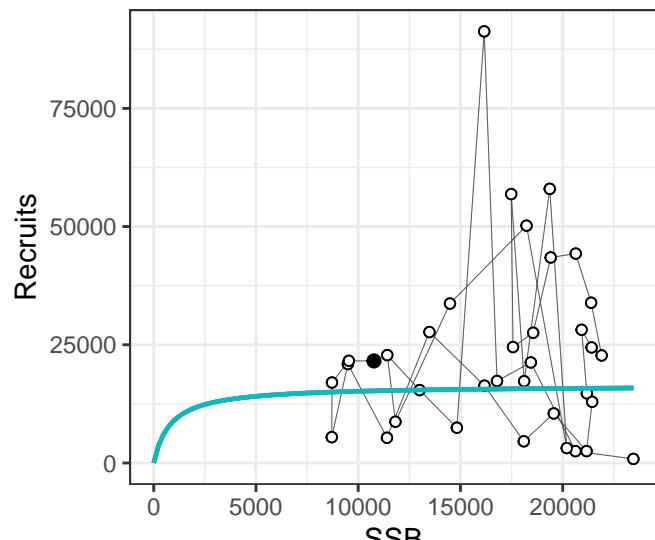


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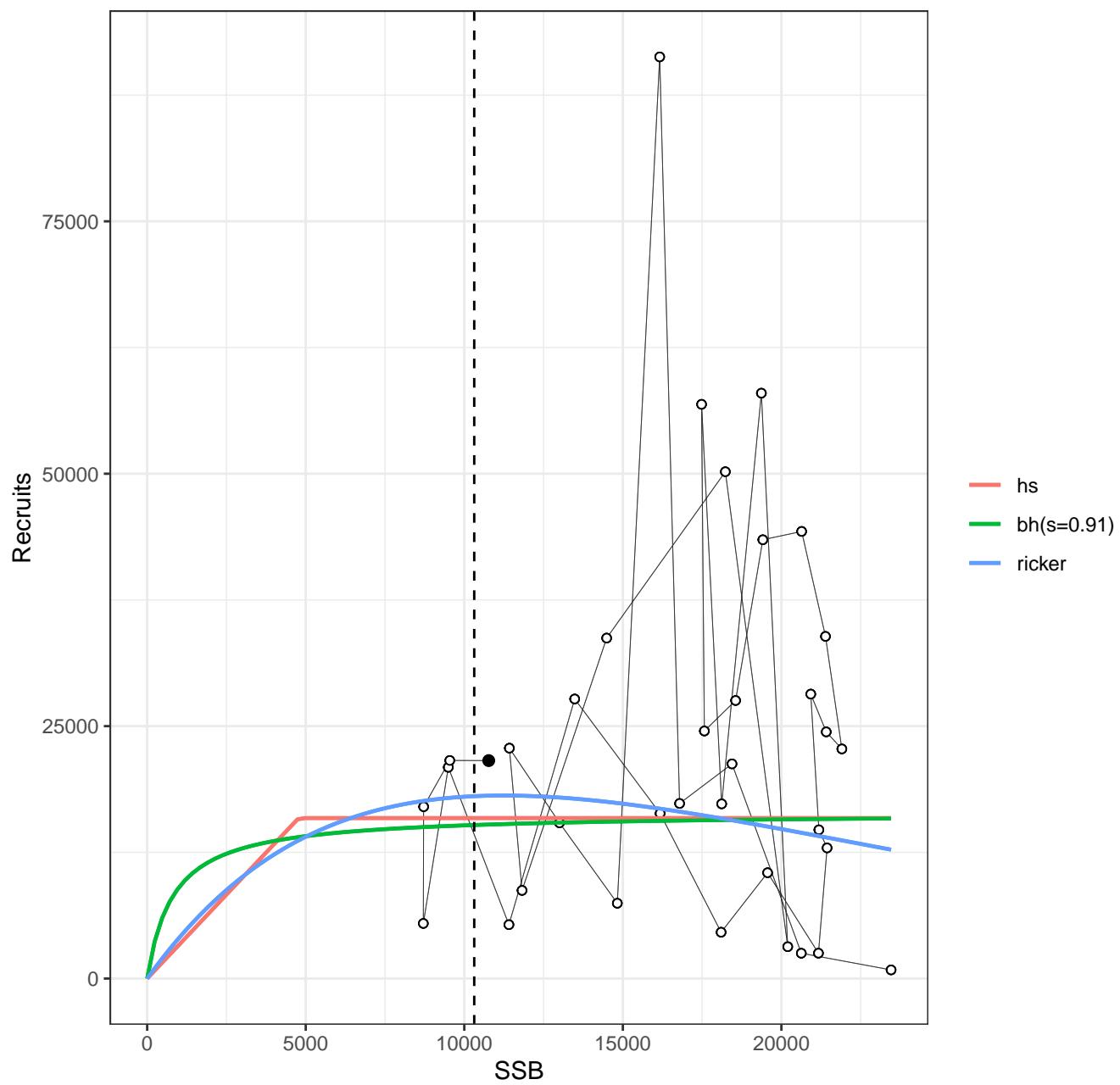
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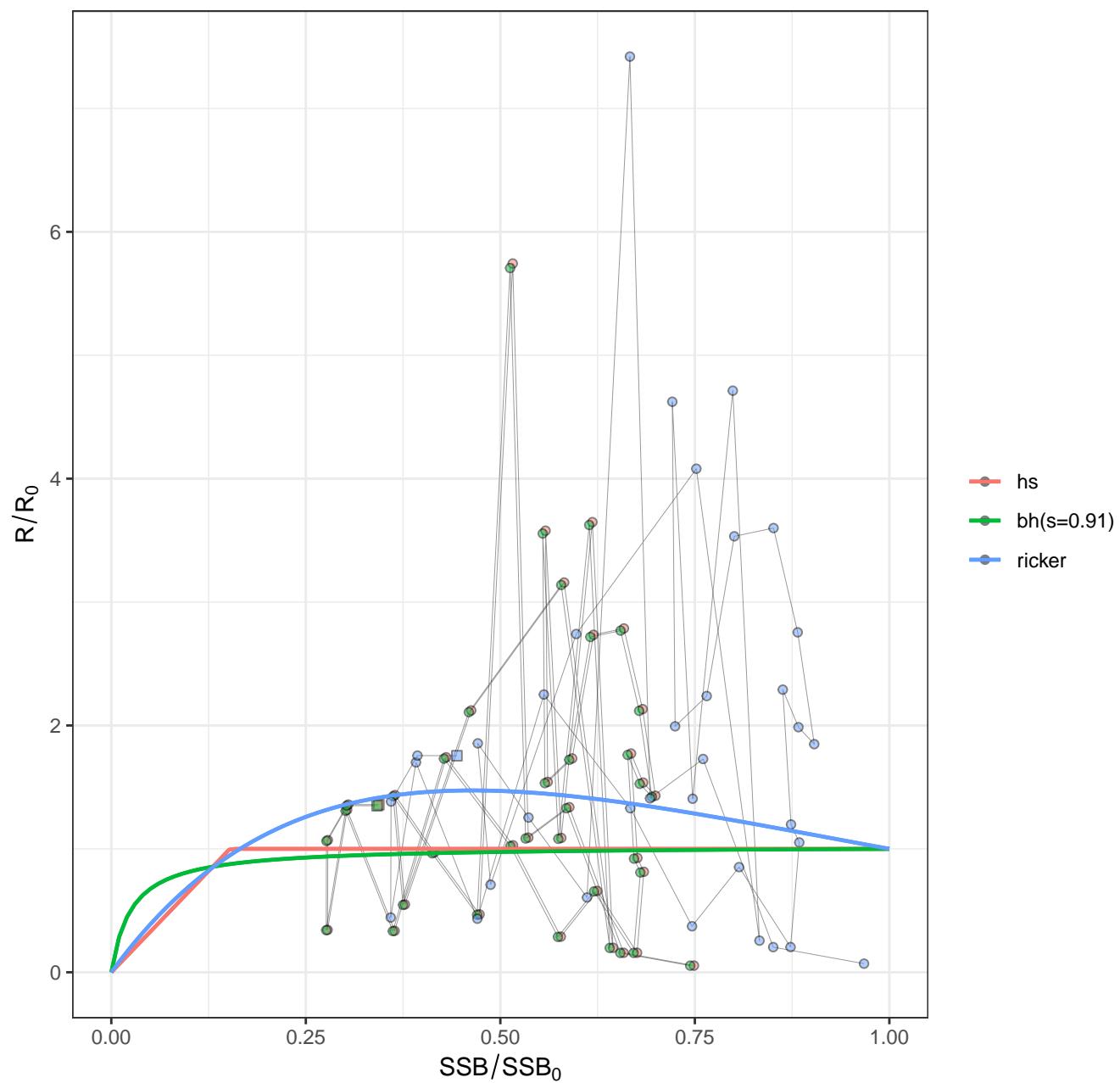
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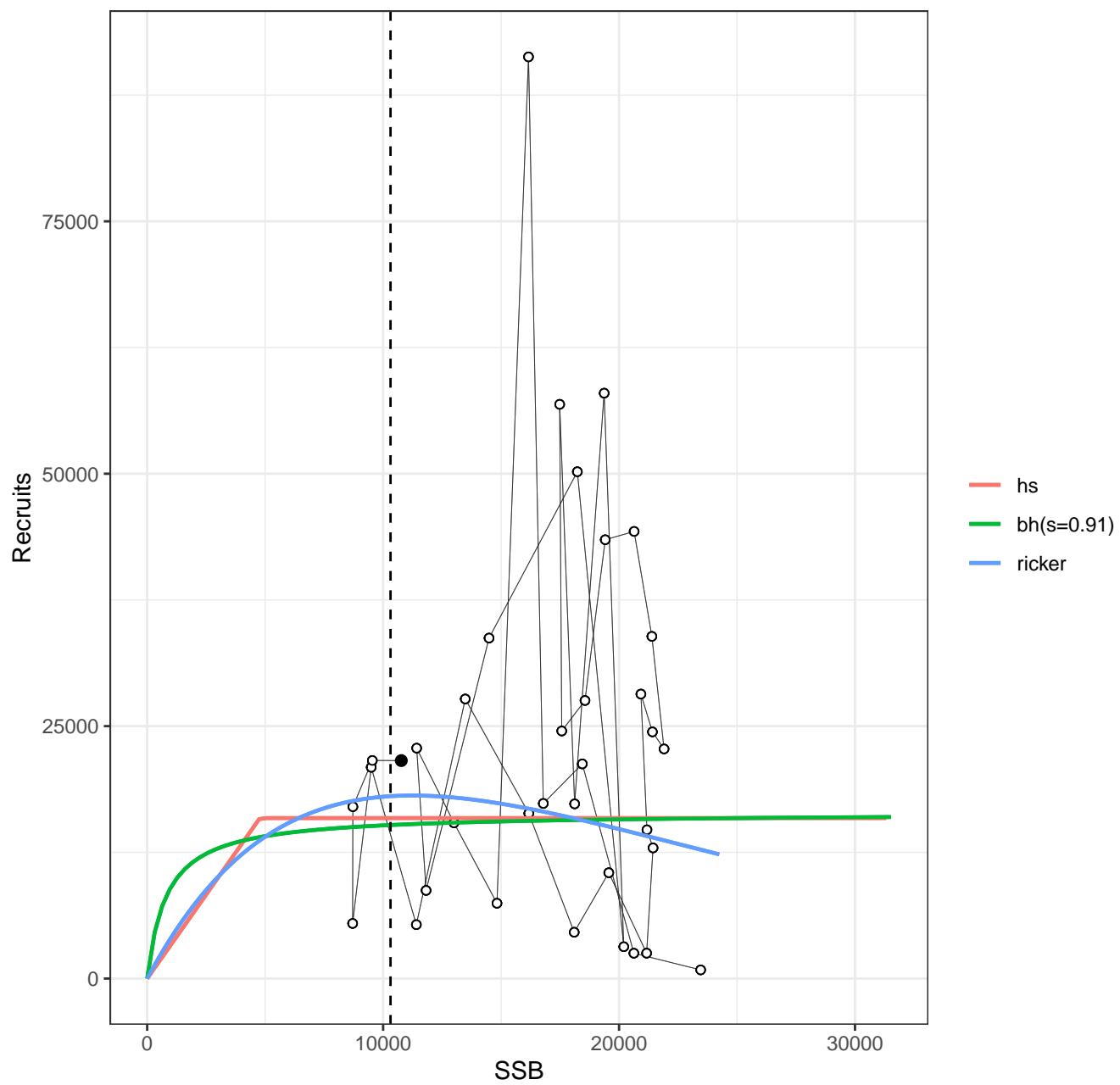
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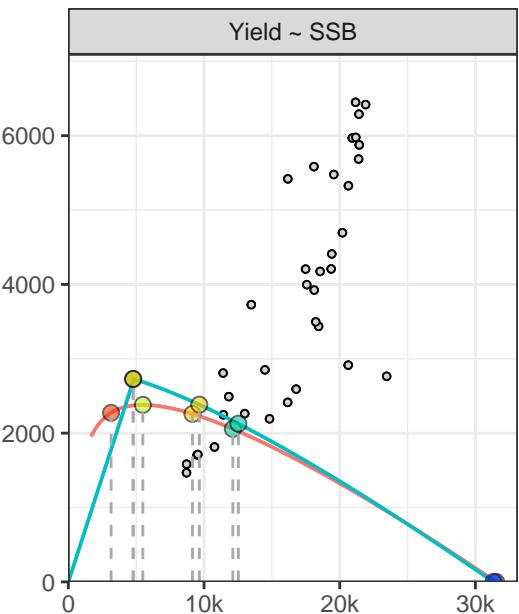
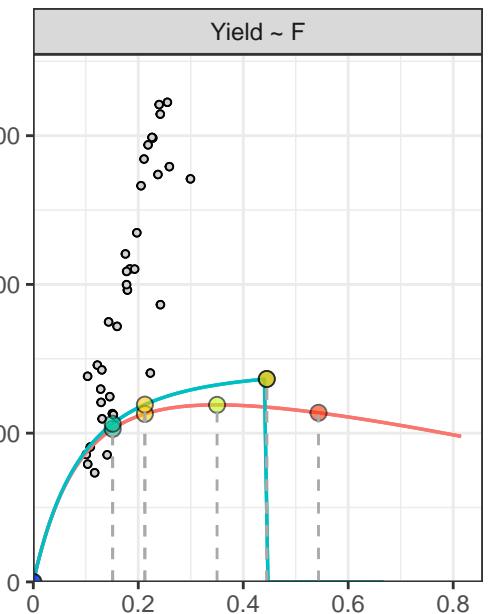
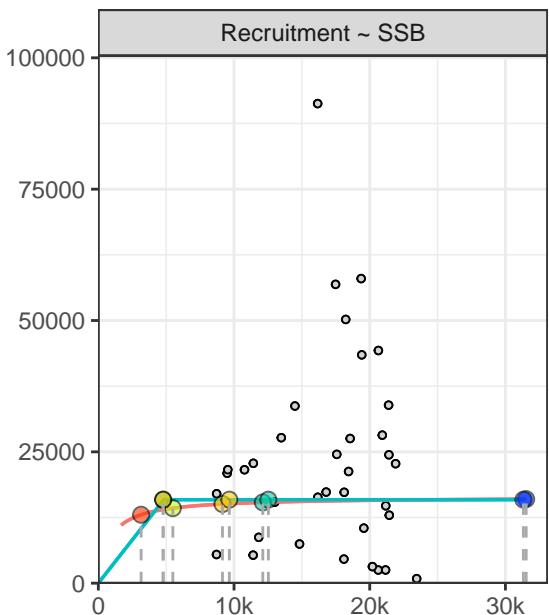
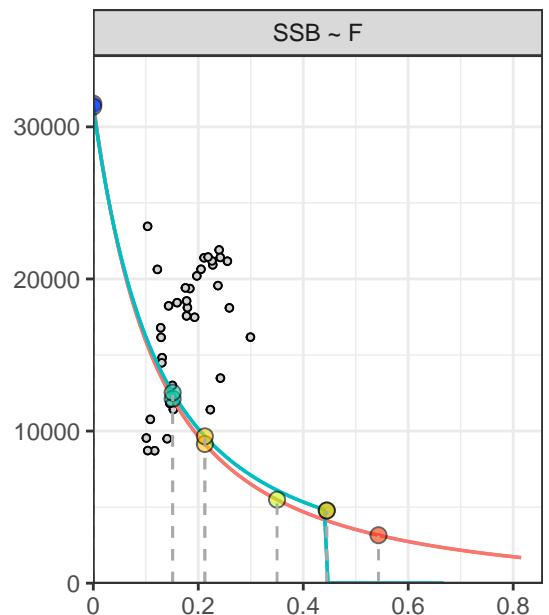
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bss.27.4bc7ad-h

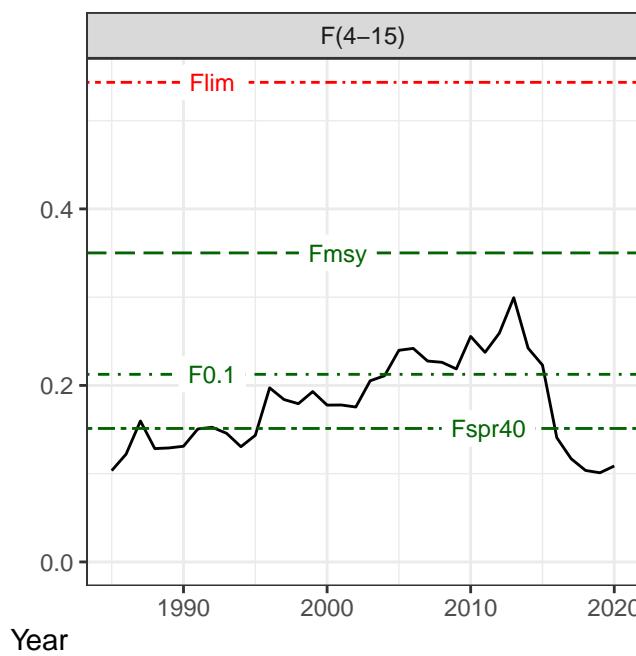
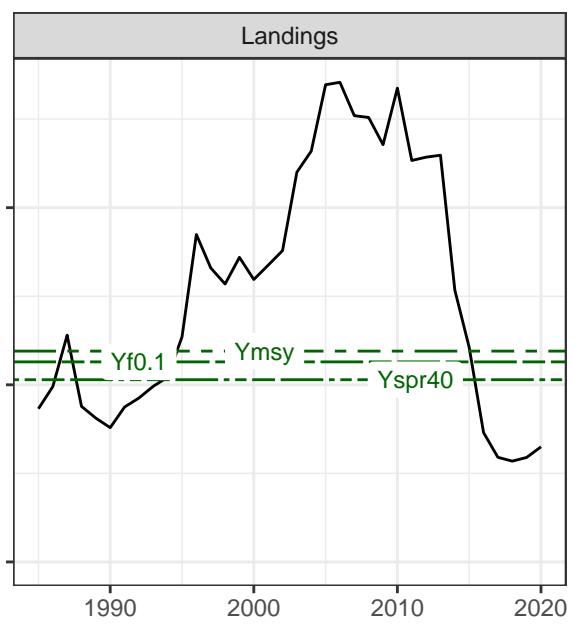
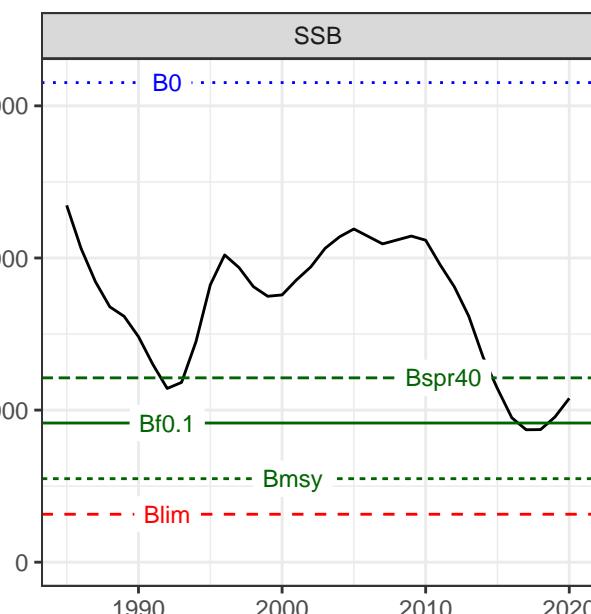
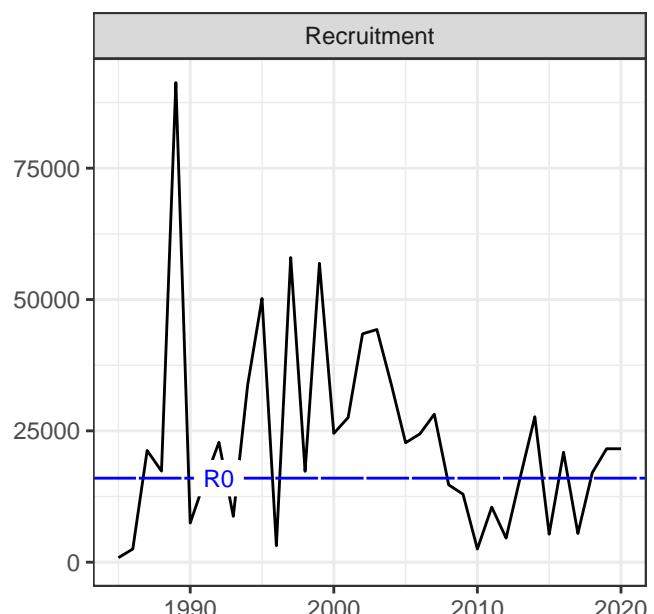


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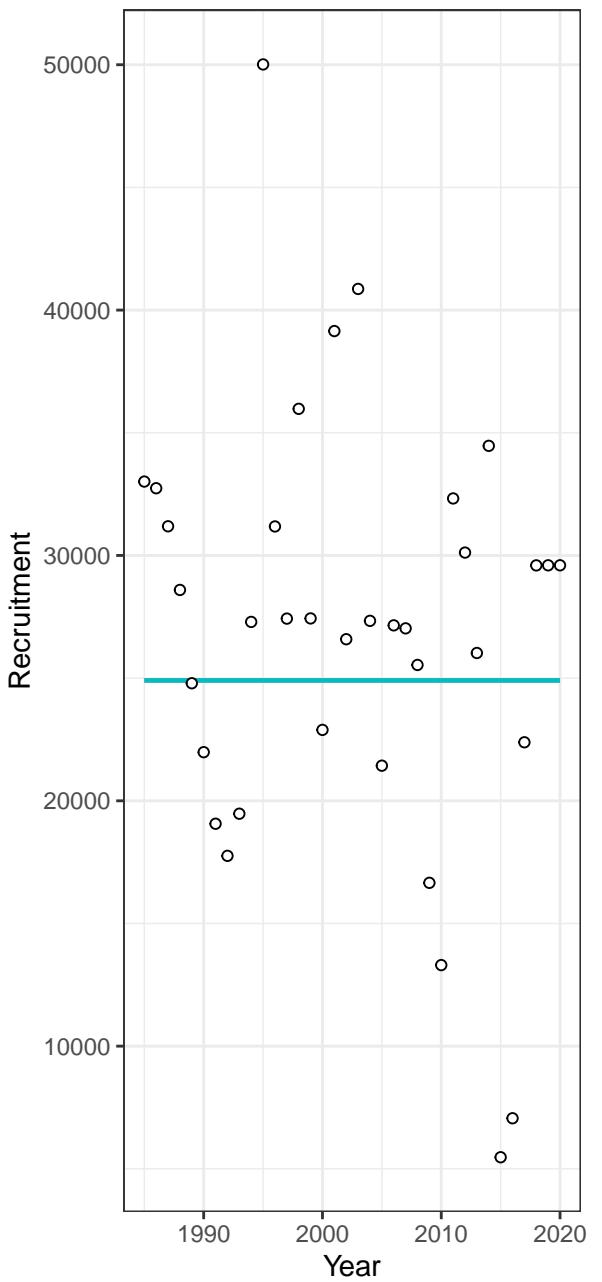
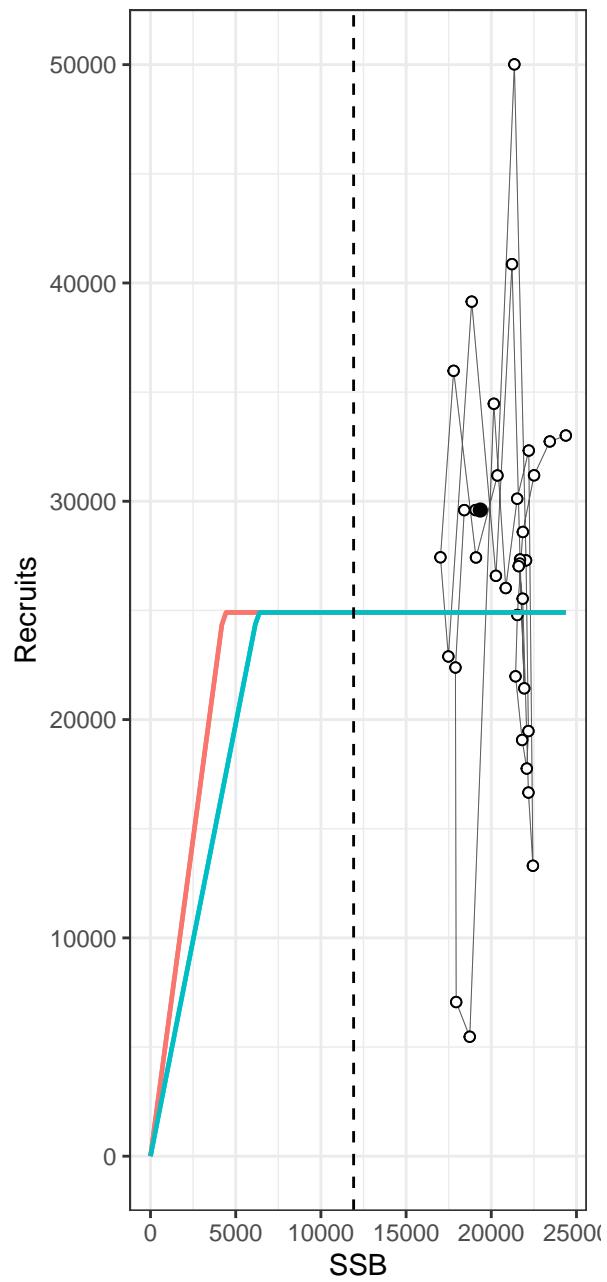
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- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

bss.27.4bc7ad-h: OM

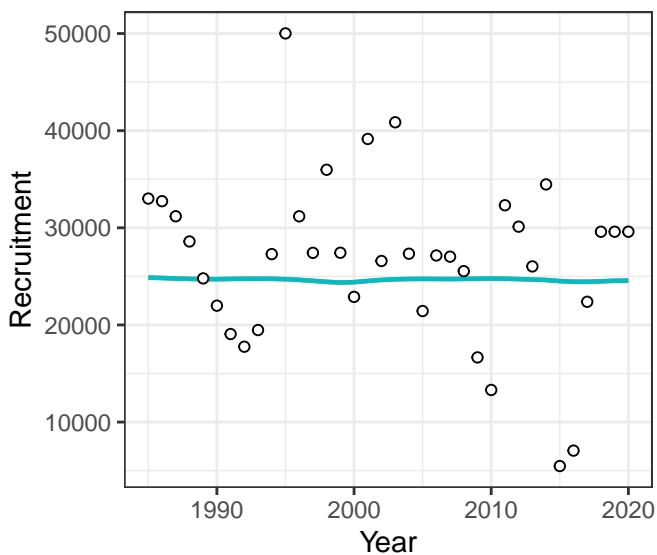
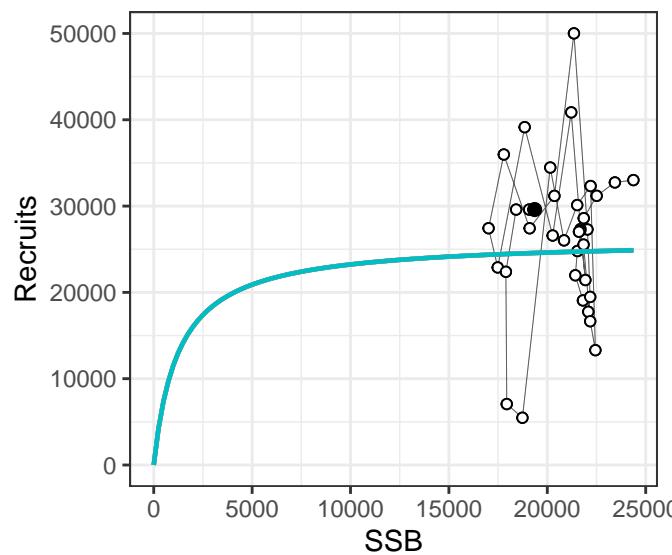


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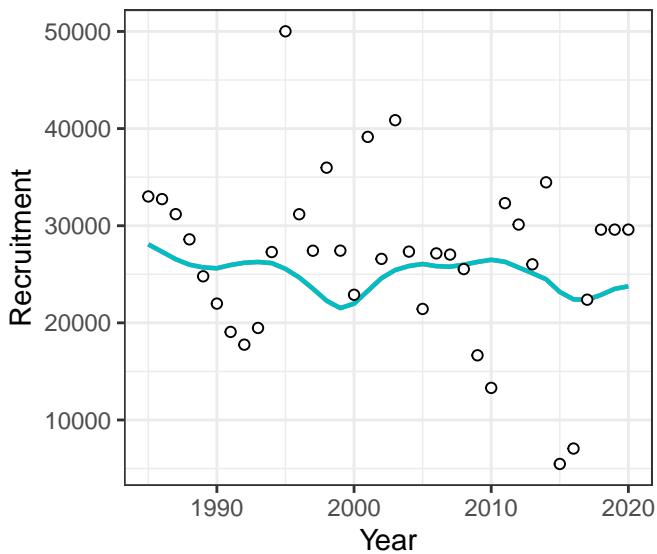
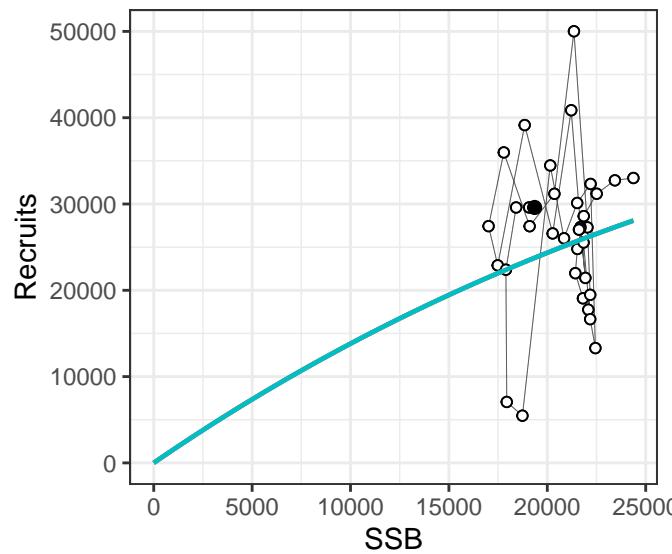
bss.27.8ab



bss.27.8ab

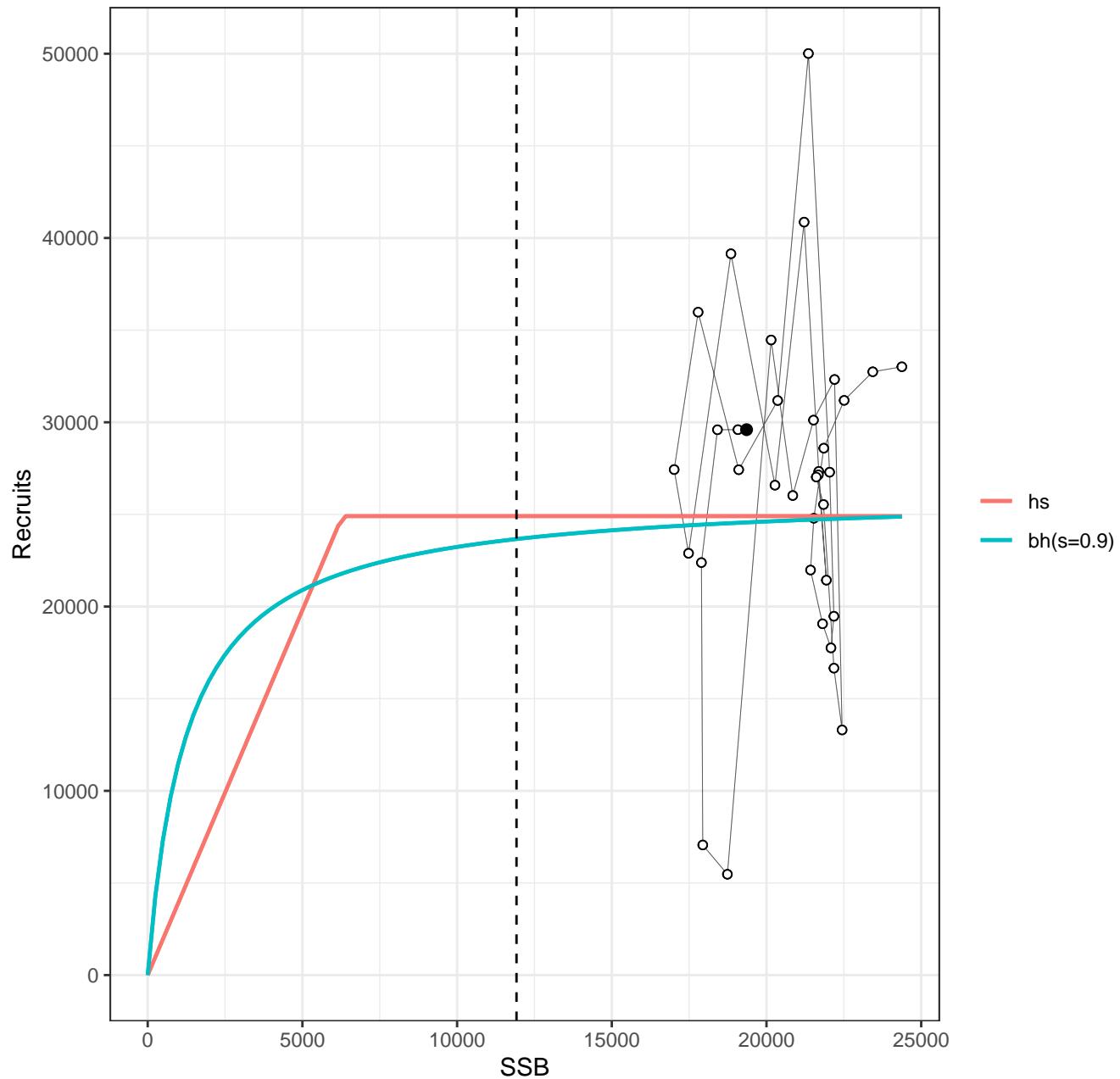


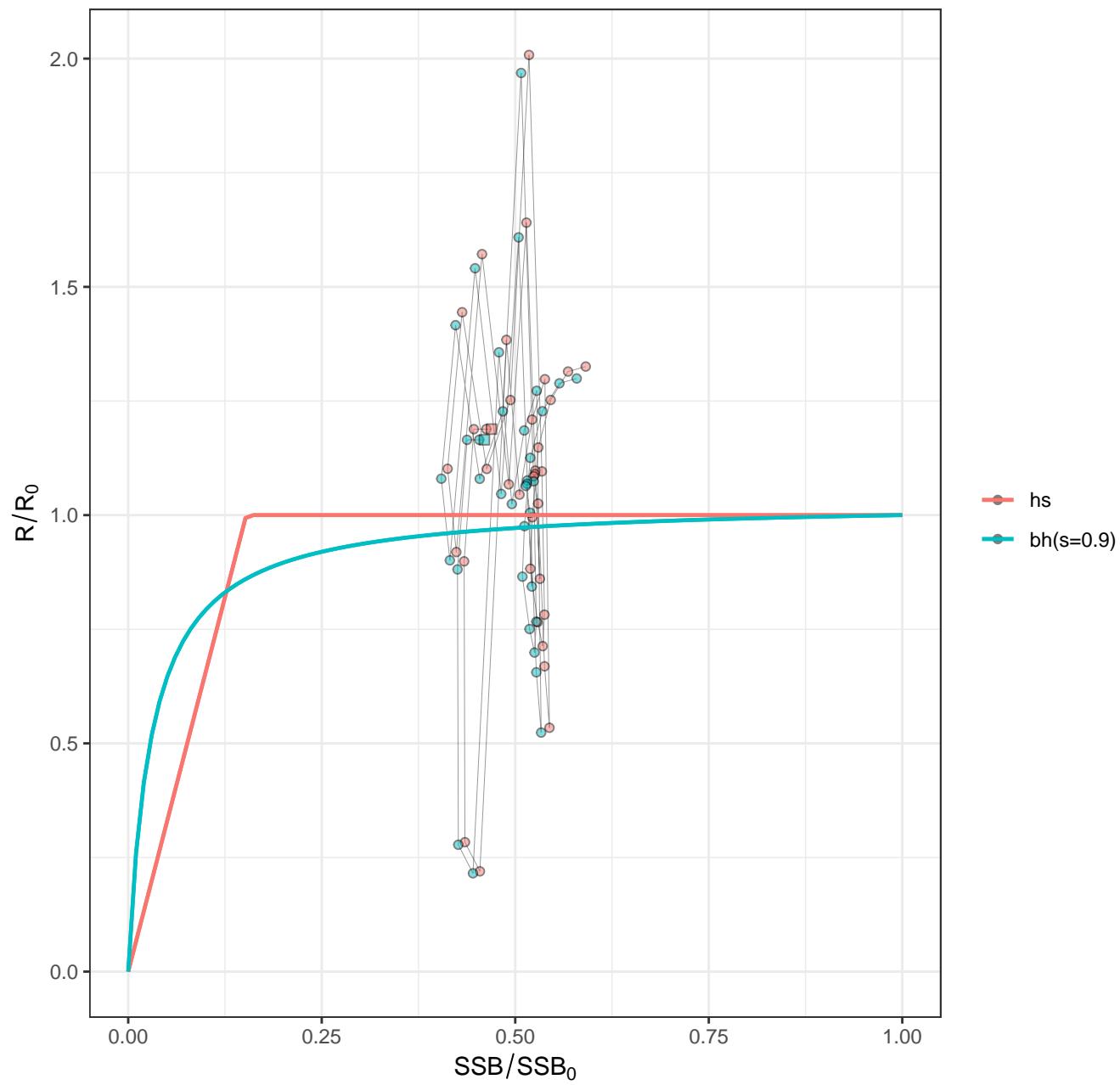
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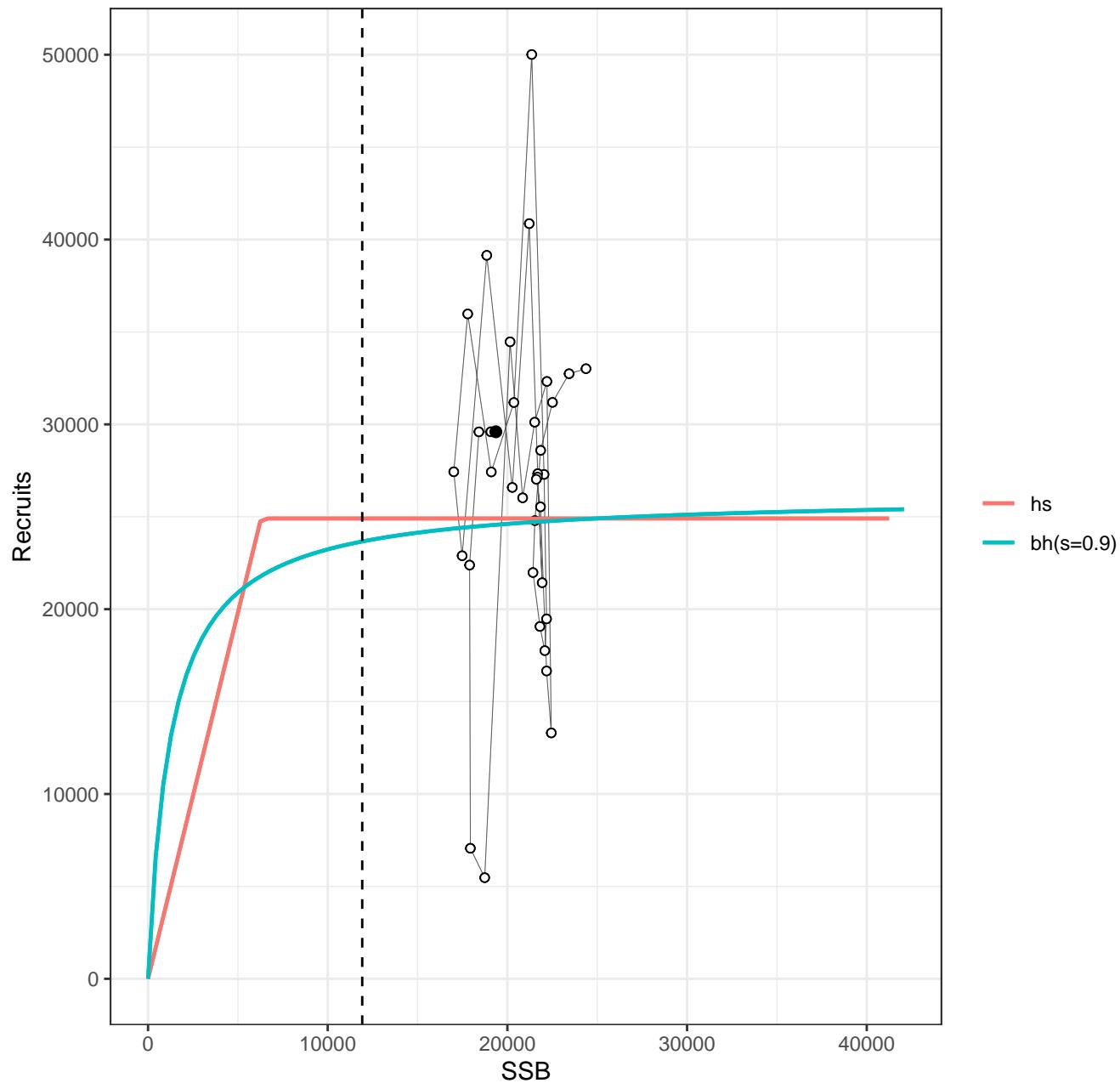
— ri.m(AIC=45.3) — ri.y(AIC=45.3)

bss.27.8ab

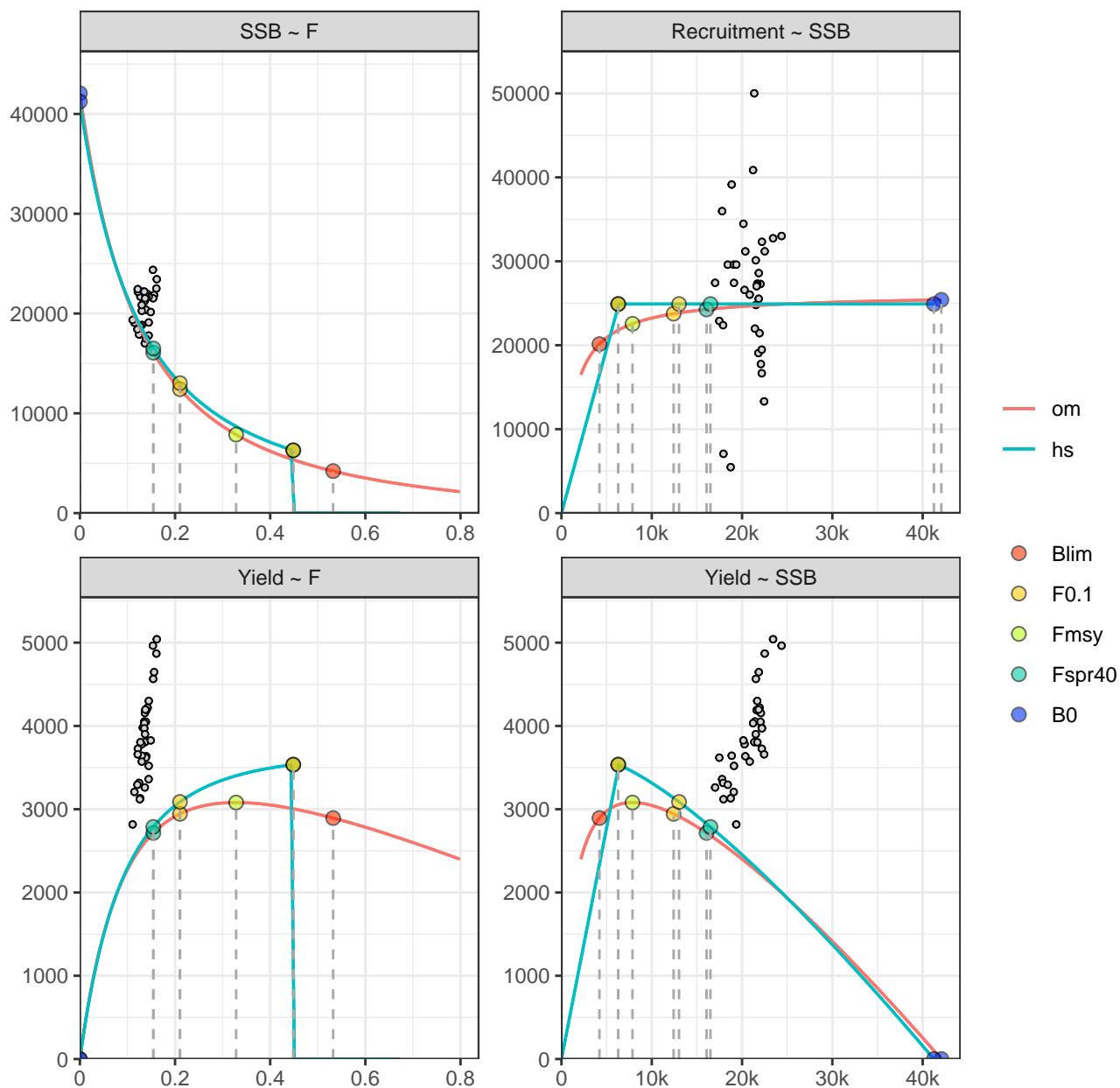




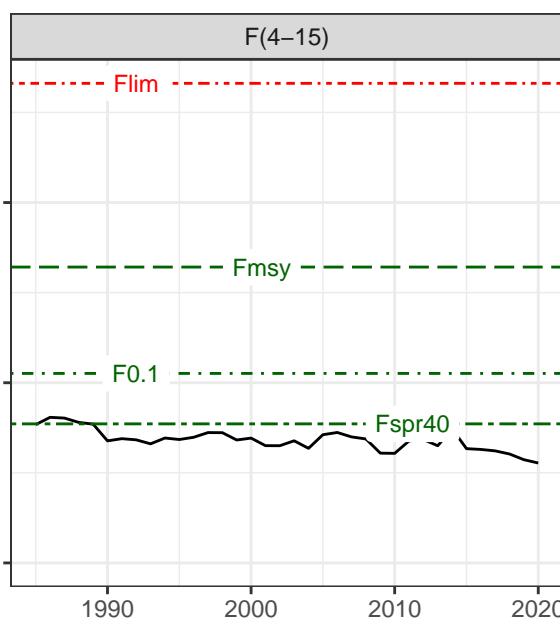
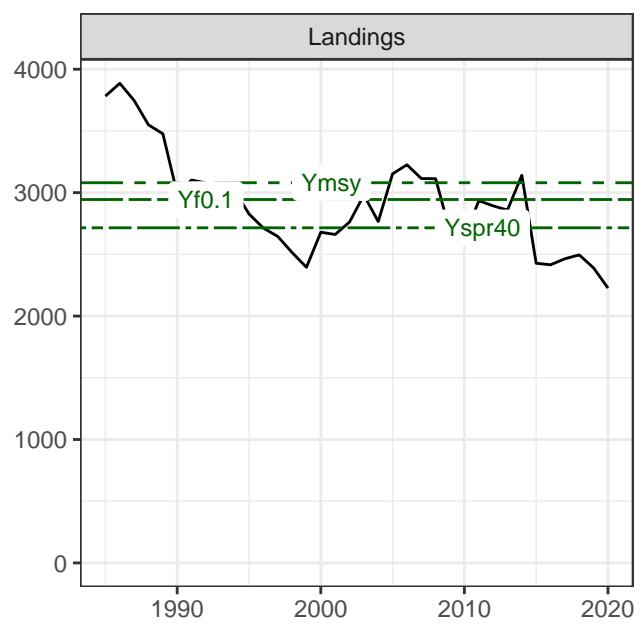
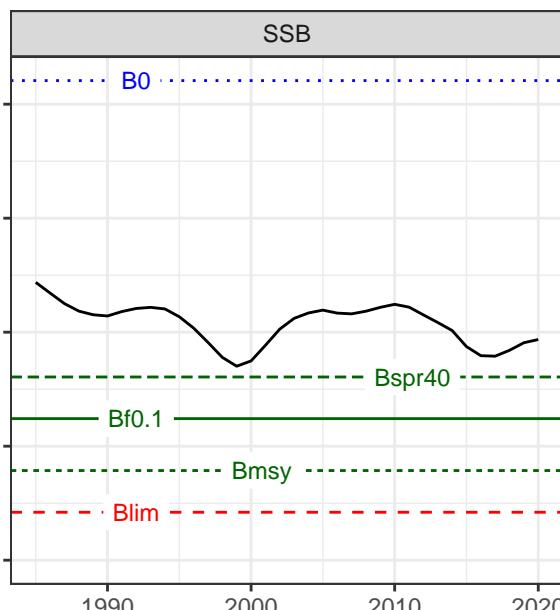
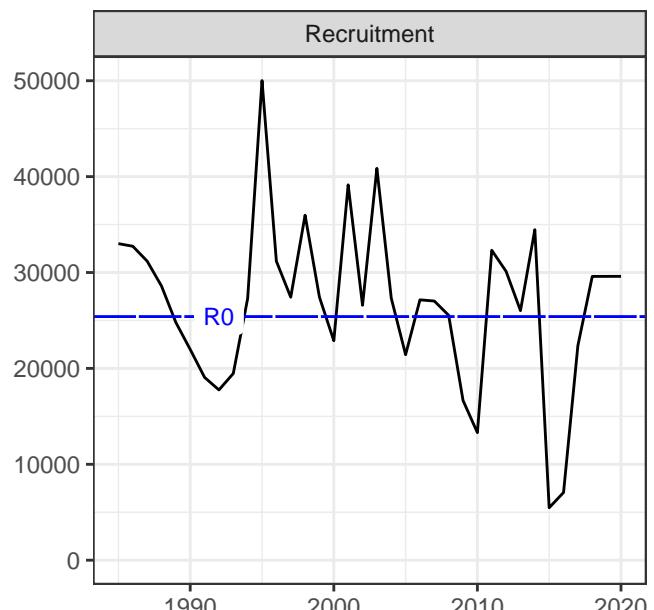
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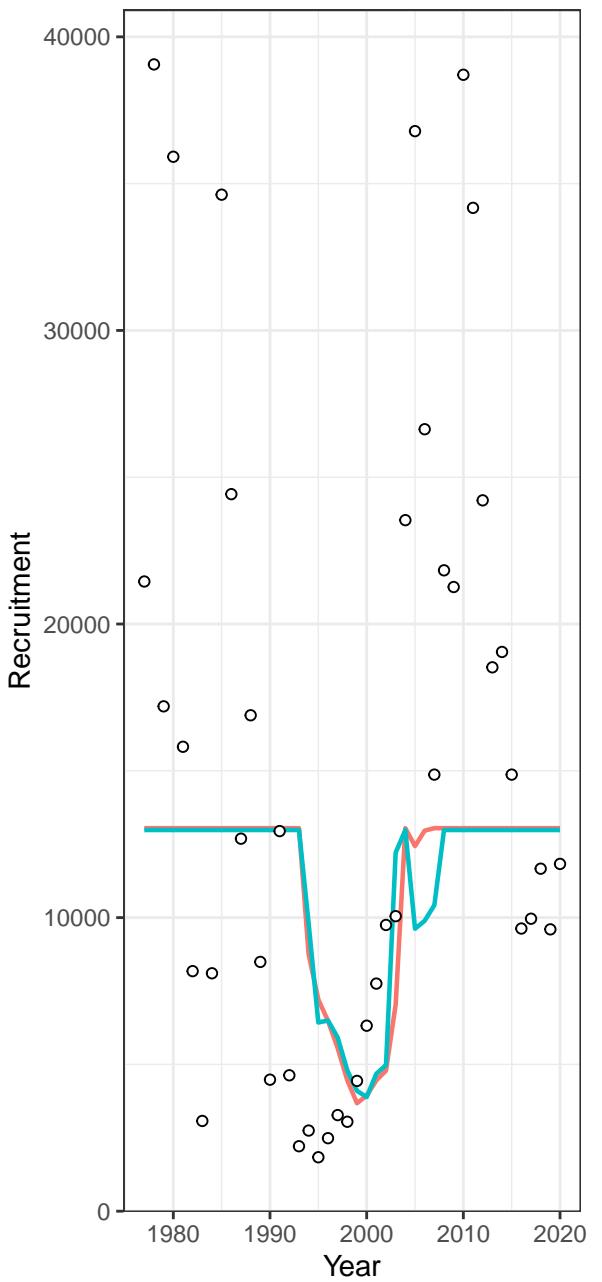
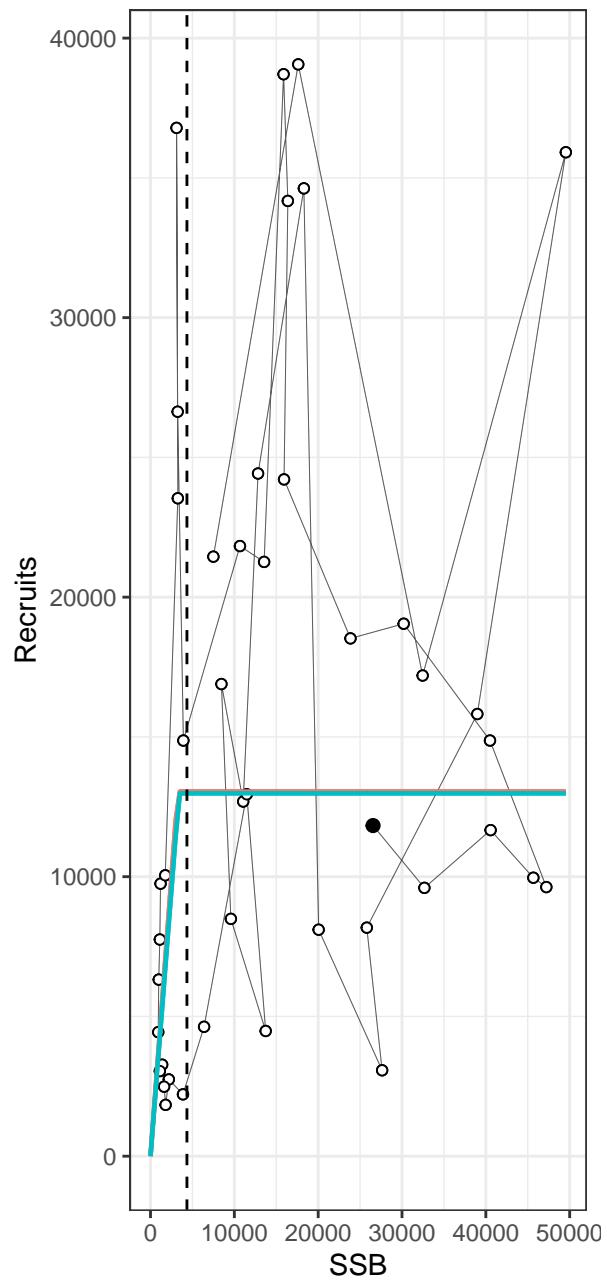


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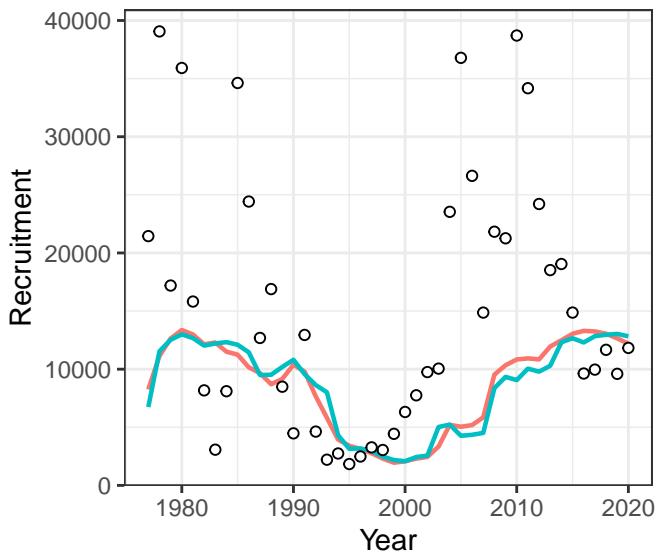
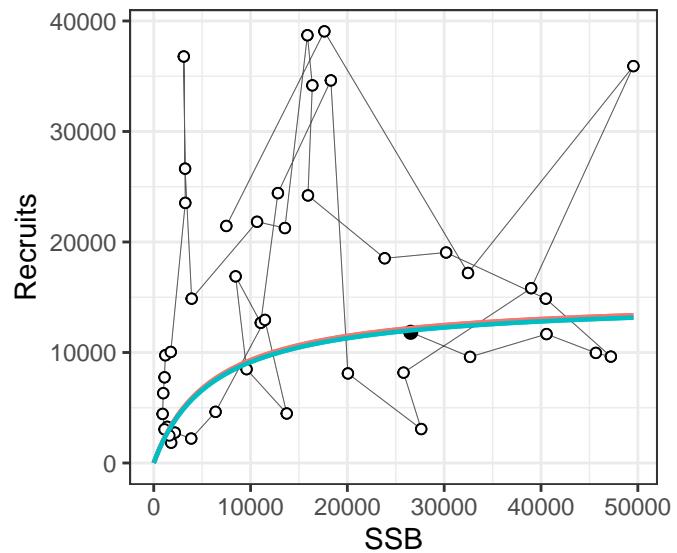


Year

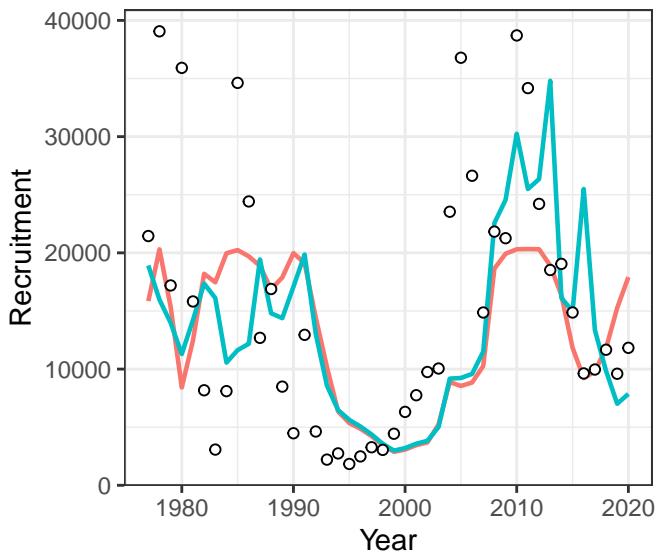
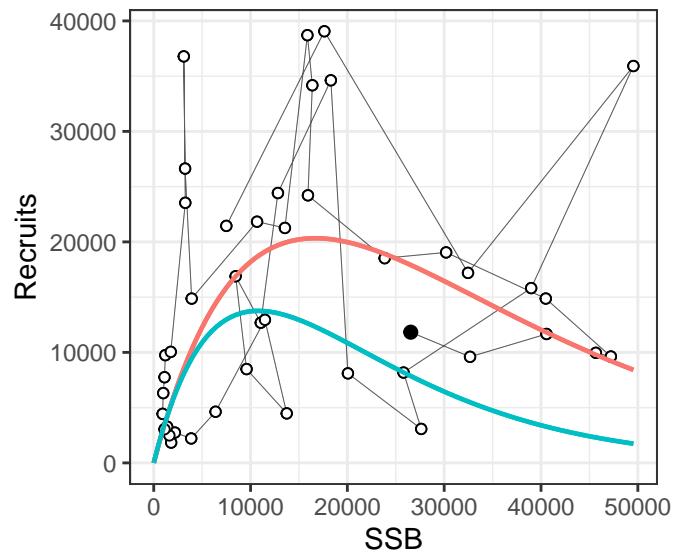
cod.21.1



cod.21.1

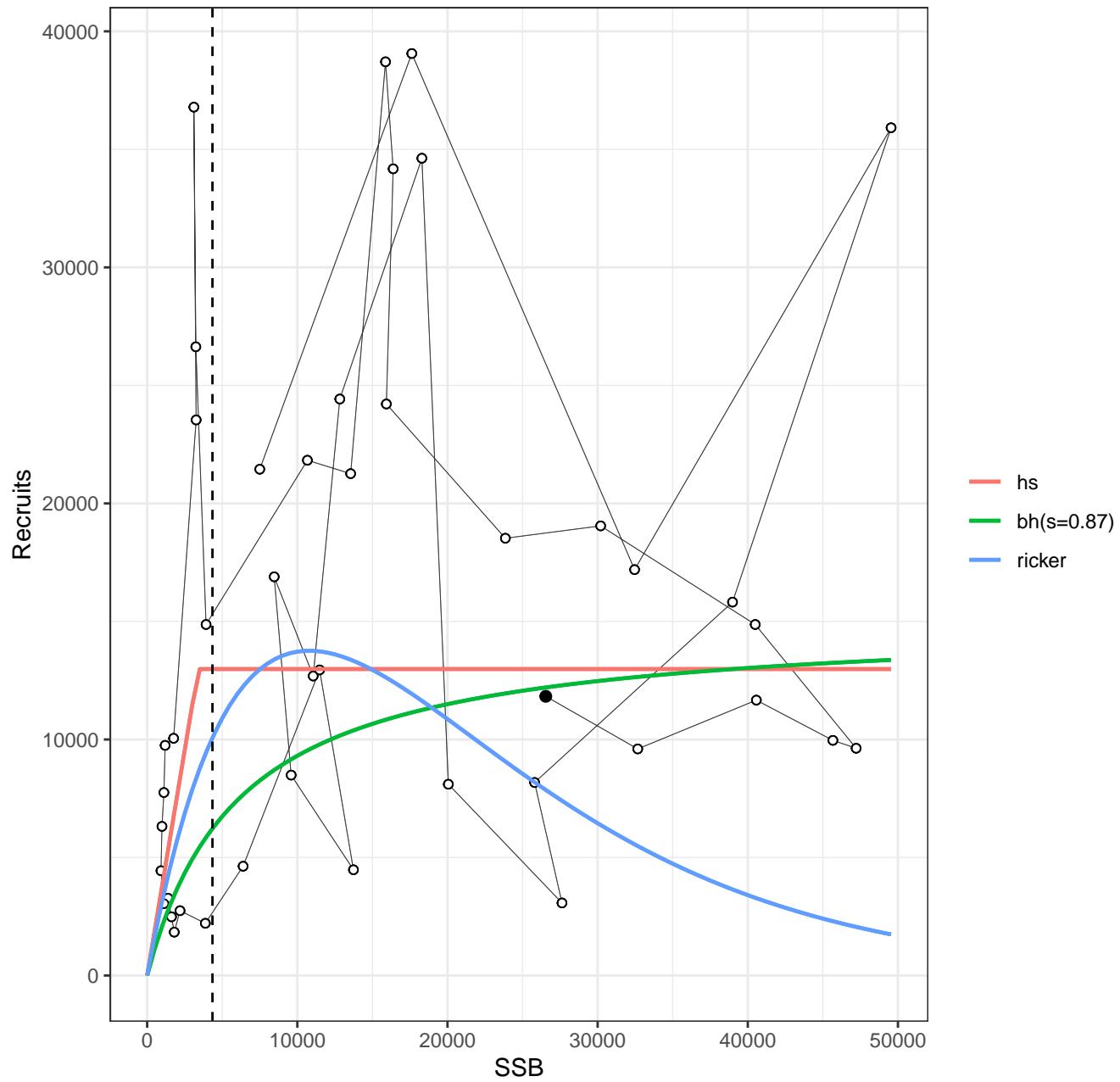


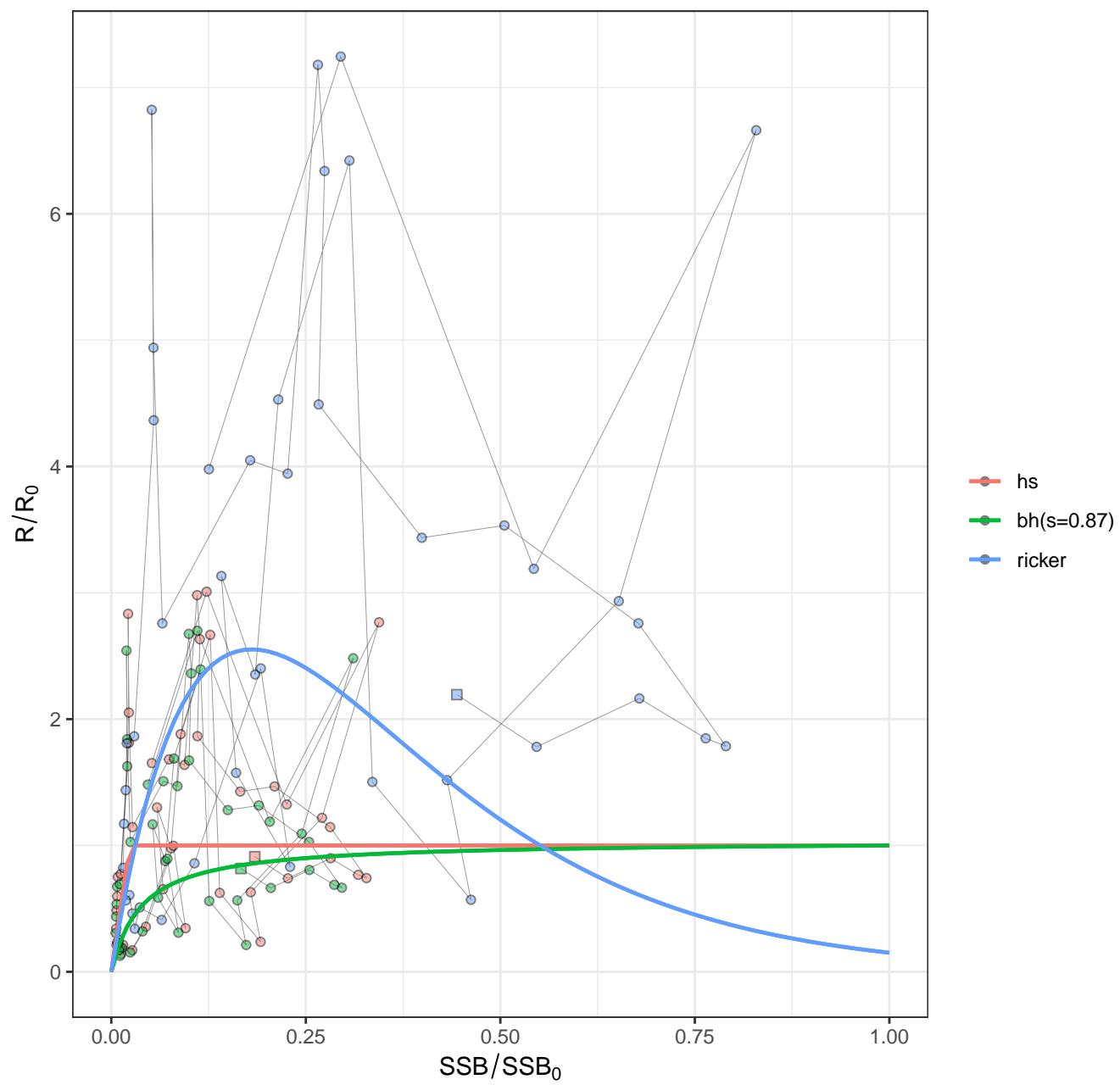
— $bh.m$ (AIC=117.8) — $bh.y$ (AIC=121.7)



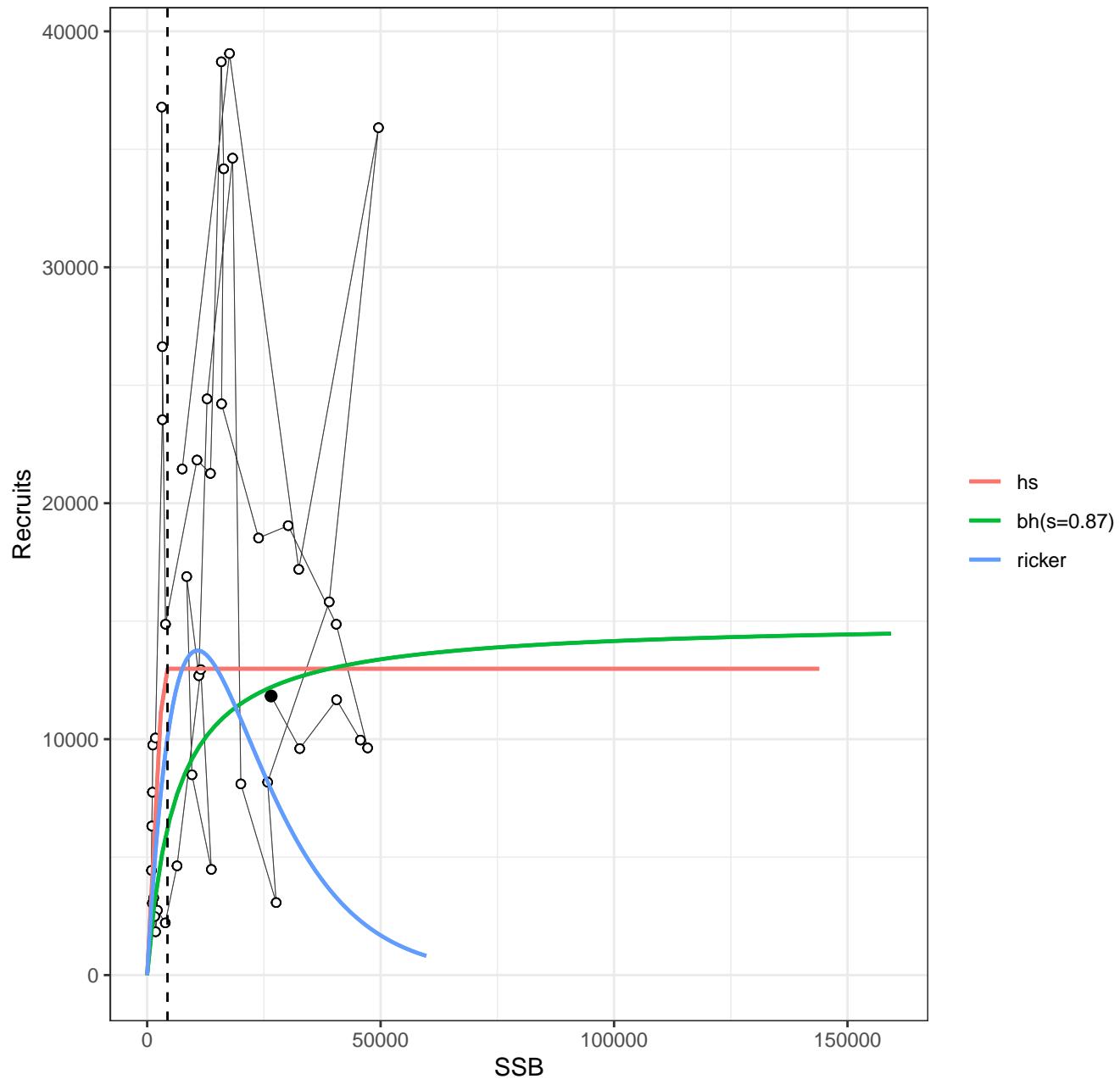
— $ri.m$ (AIC=106) — $ri.y$ (AIC=103.6)

cod.21.1

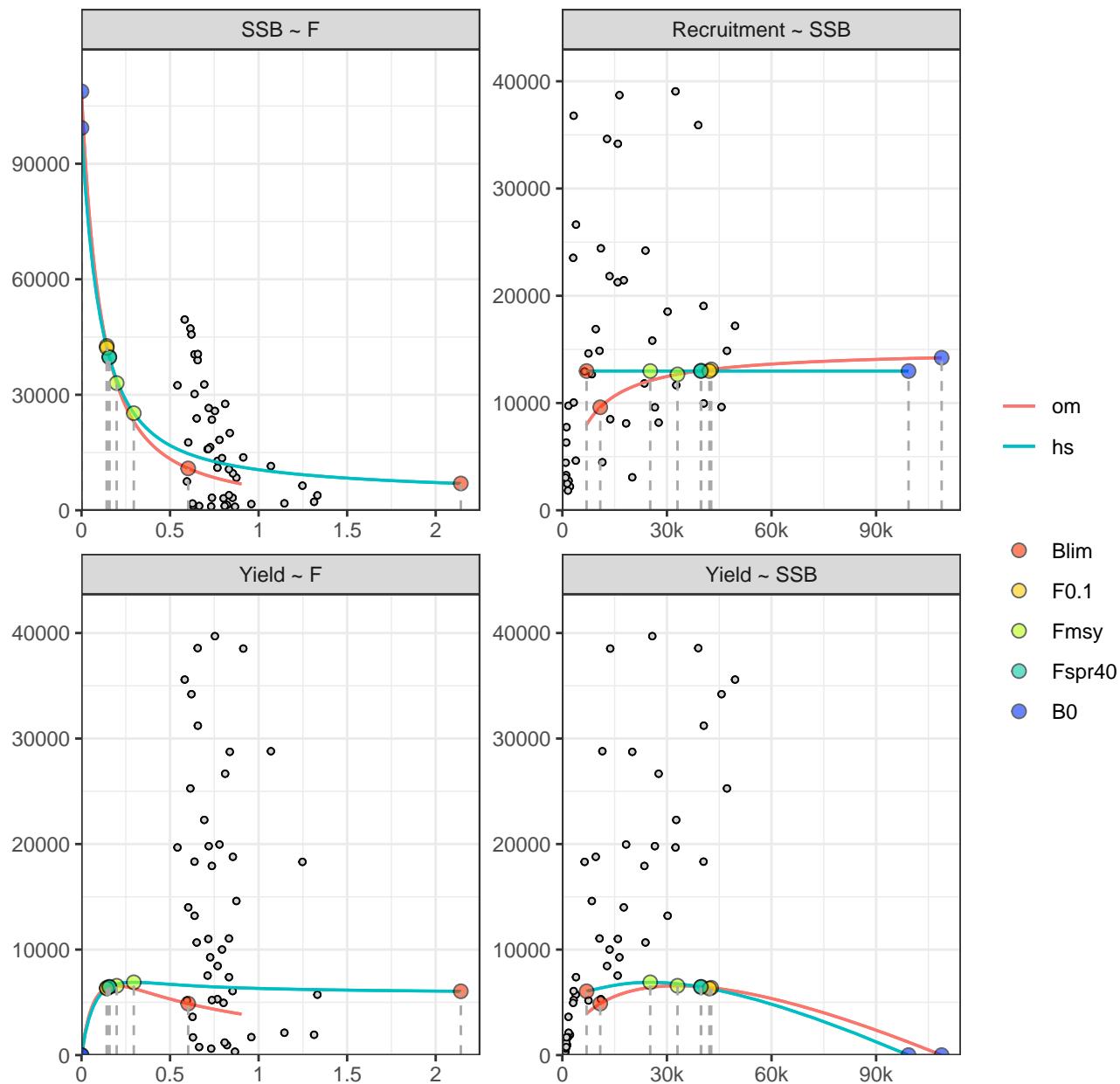




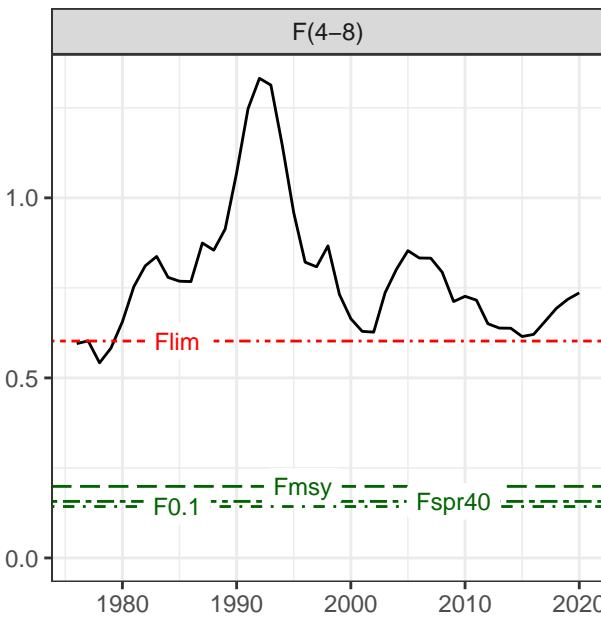
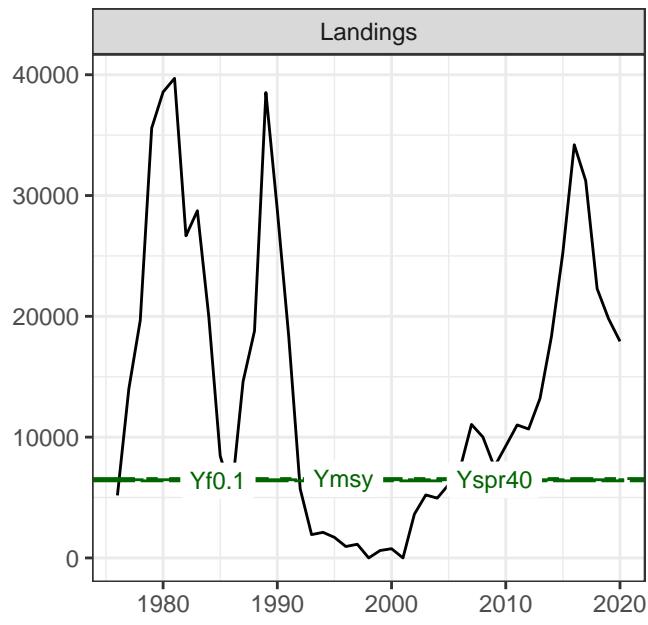
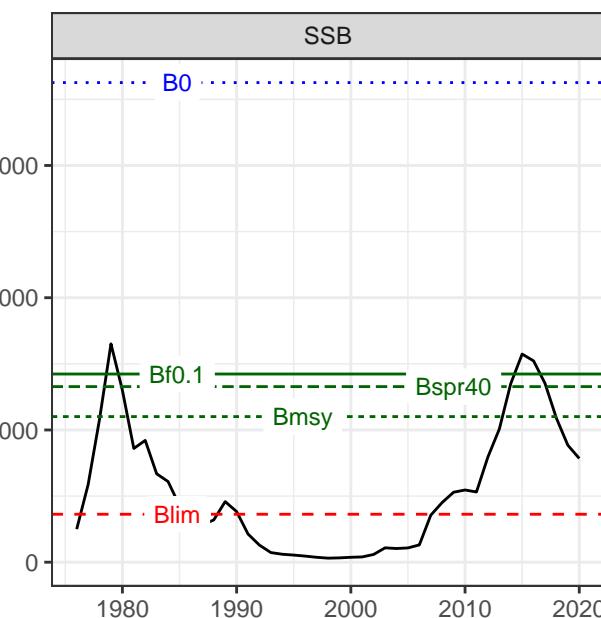
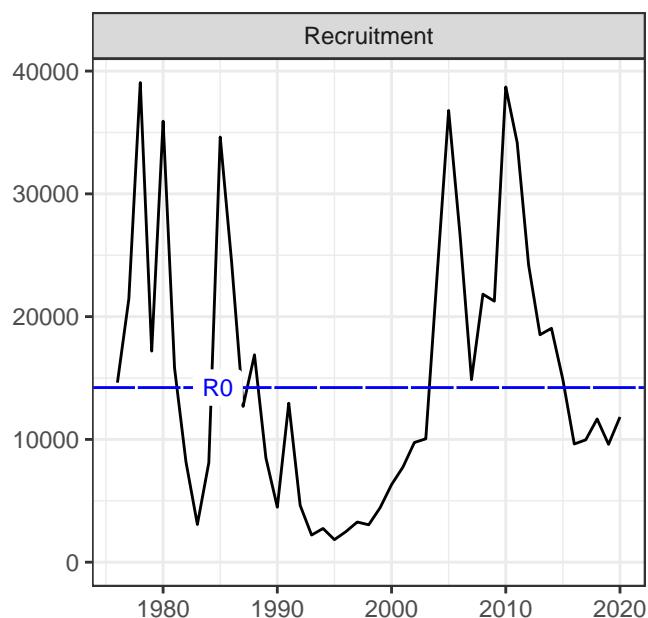
cod.21.1



cod.21.1: Selected

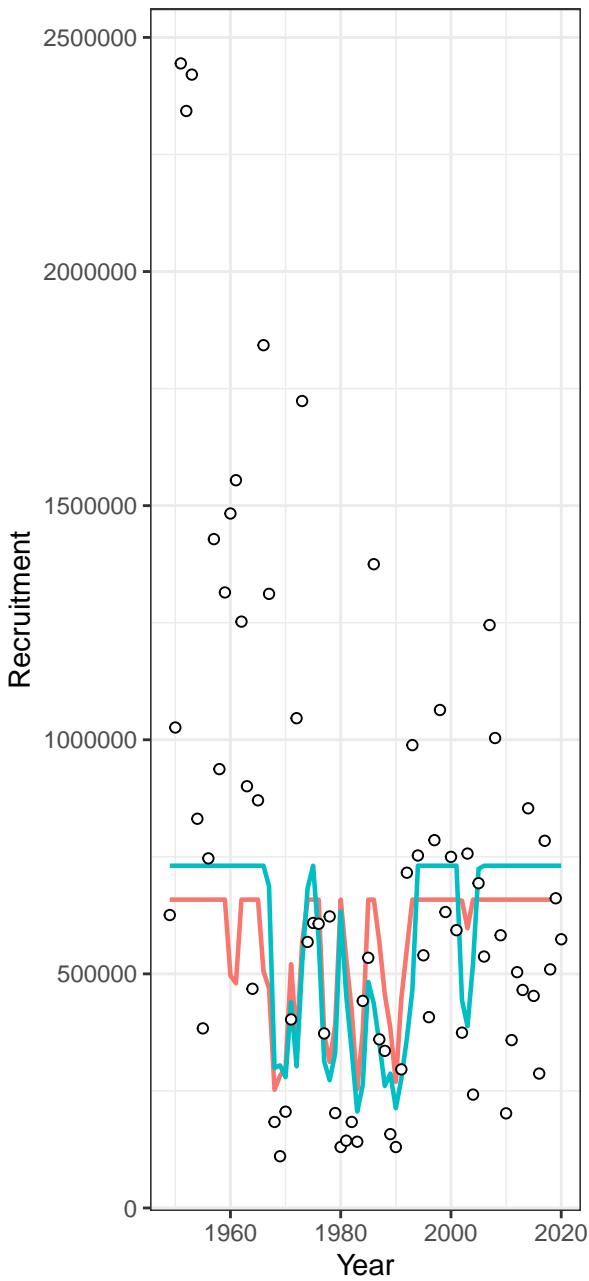
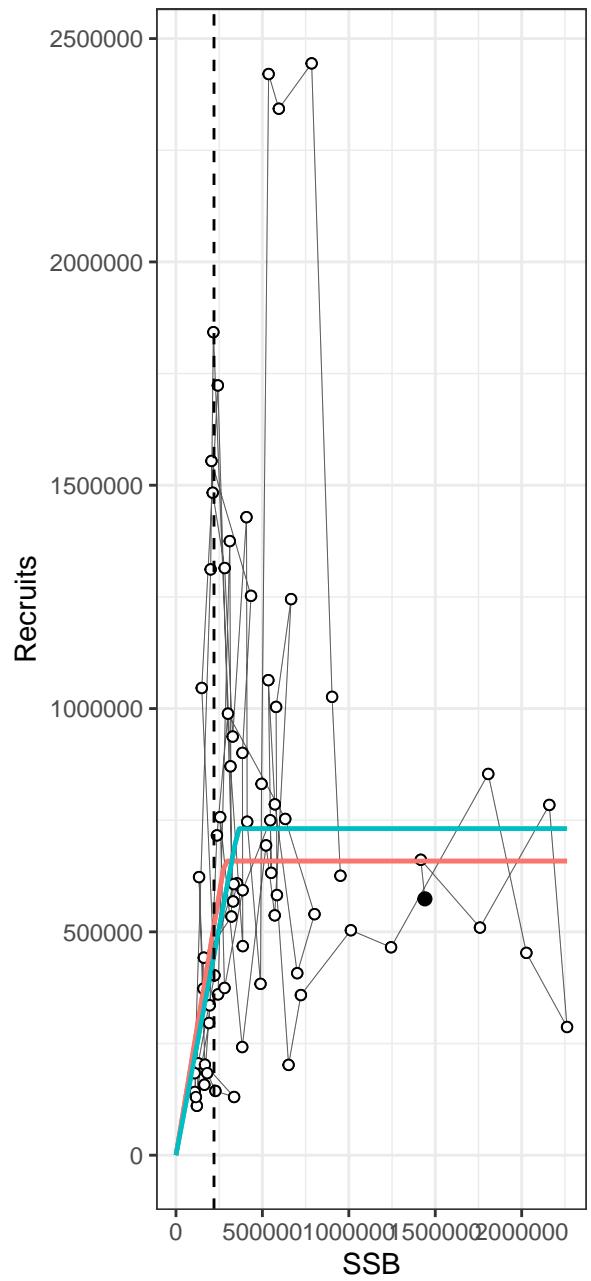


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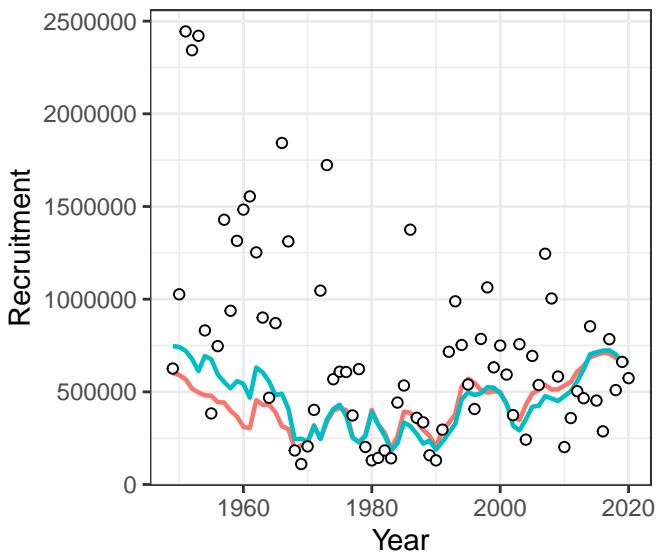
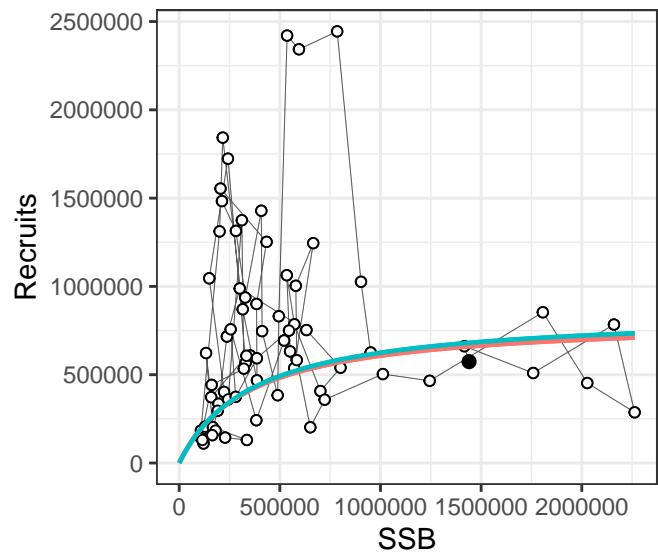


Year

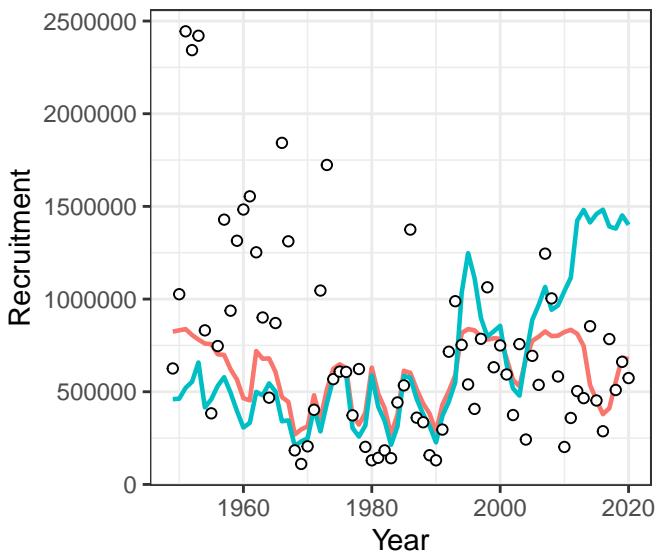
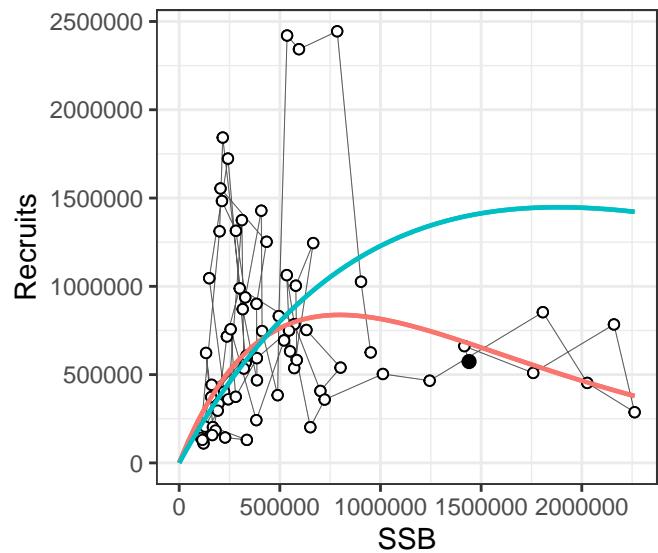
cod.27.1-2



cod.27.1-2

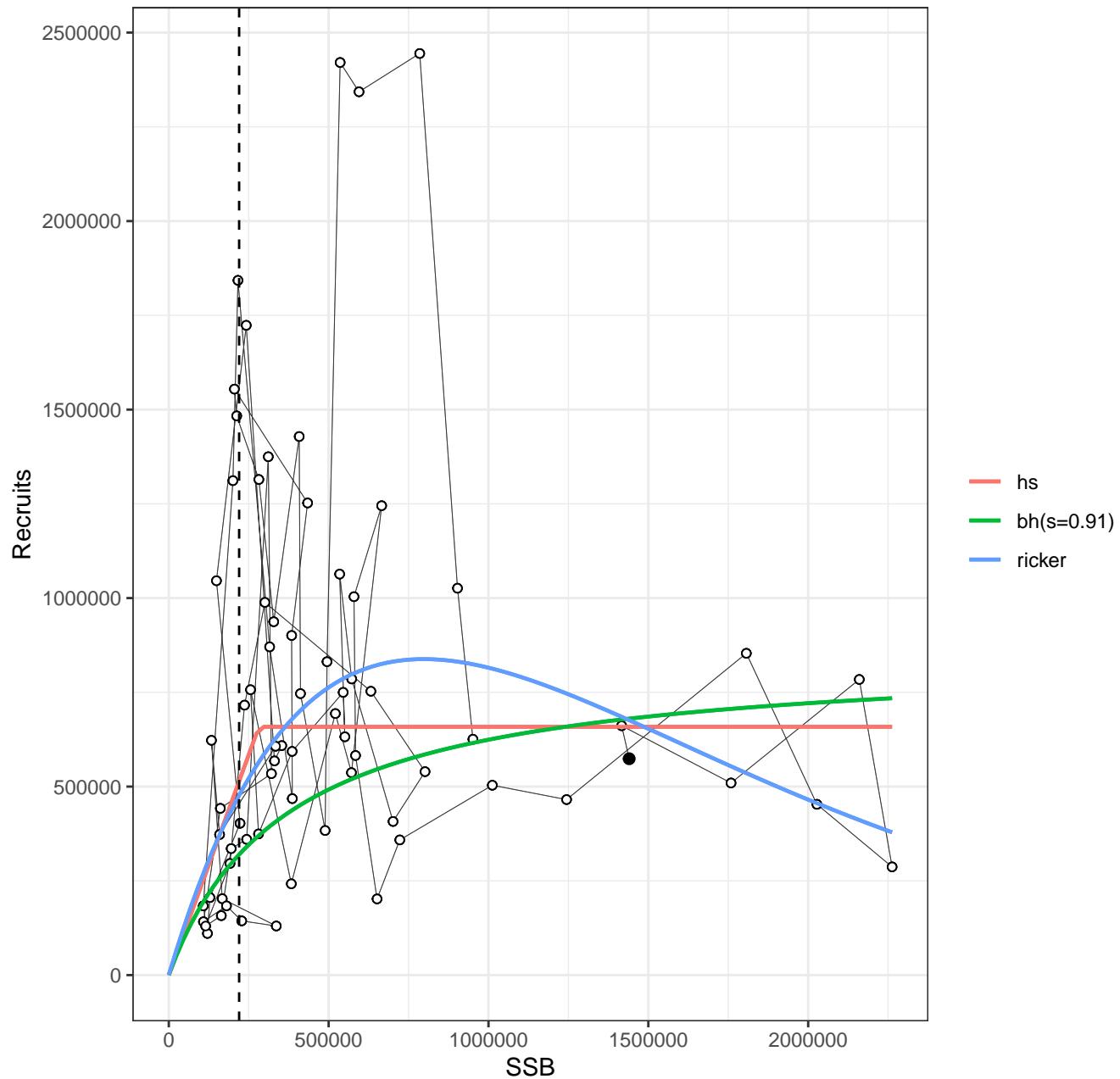


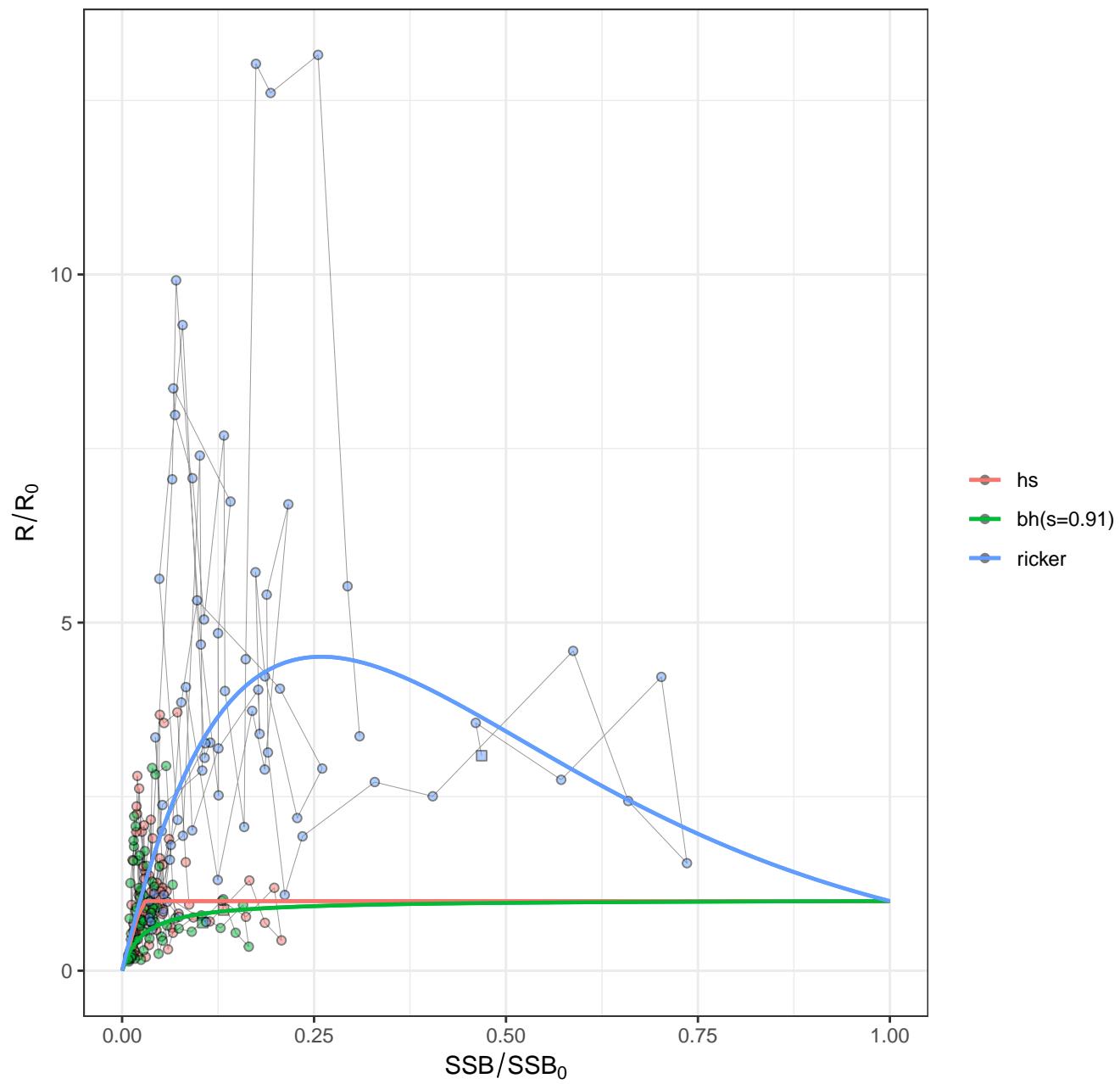
— $bh.m$ (AIC=173.8) — $bh.y$ (AIC=158.9)



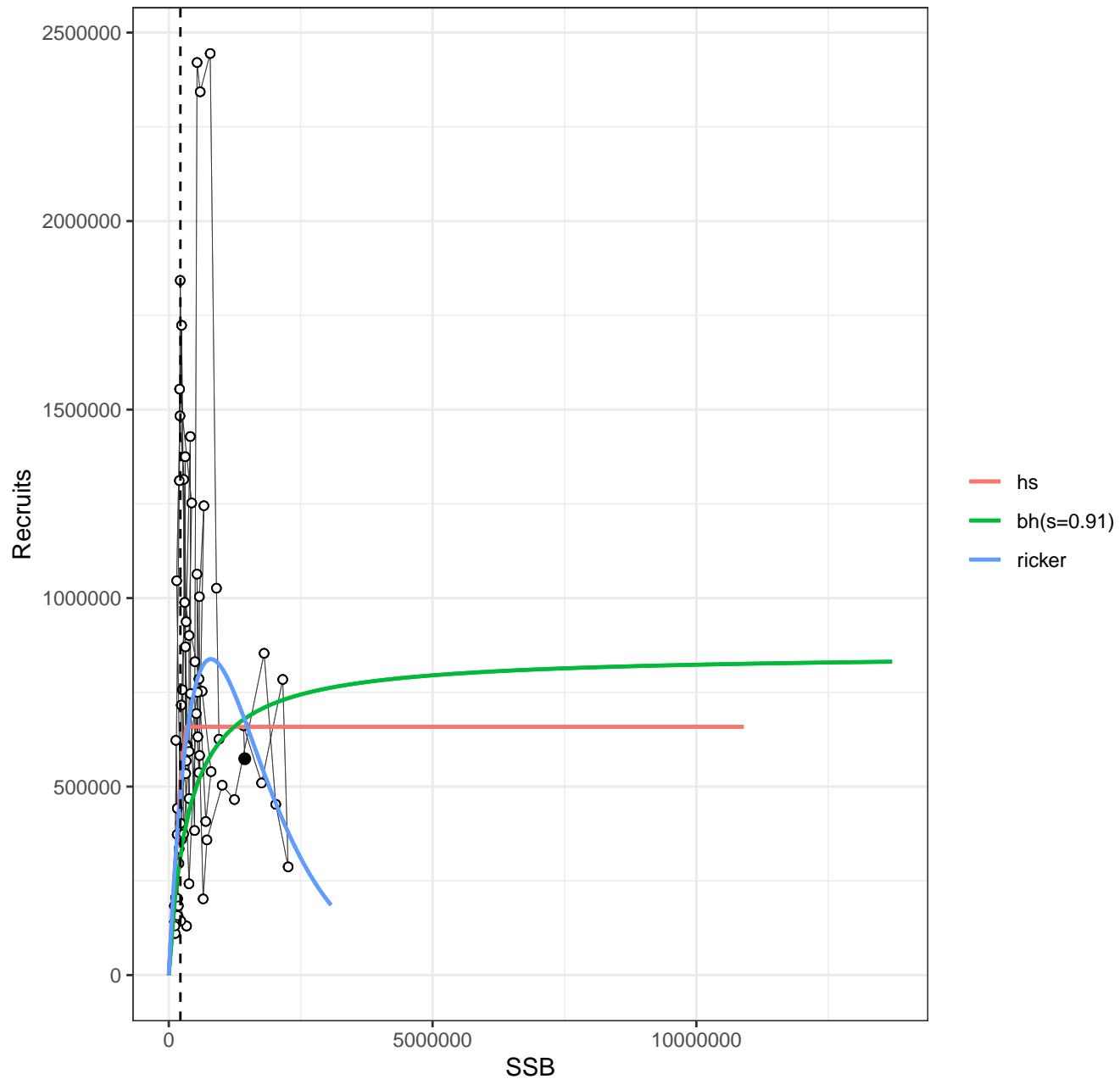
— $ri.m$ (AIC=150.7) — $ri.y$ (AIC=184.6)

cod.27.1-2

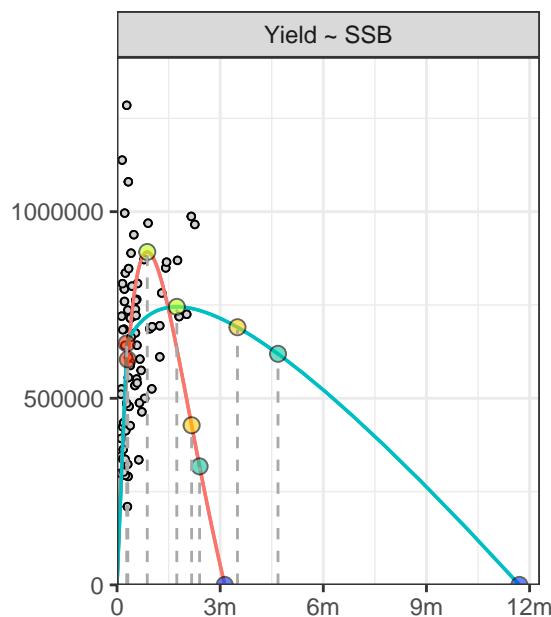
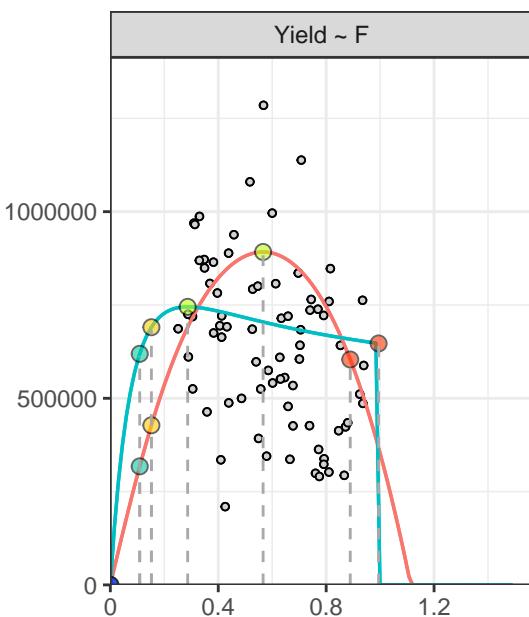
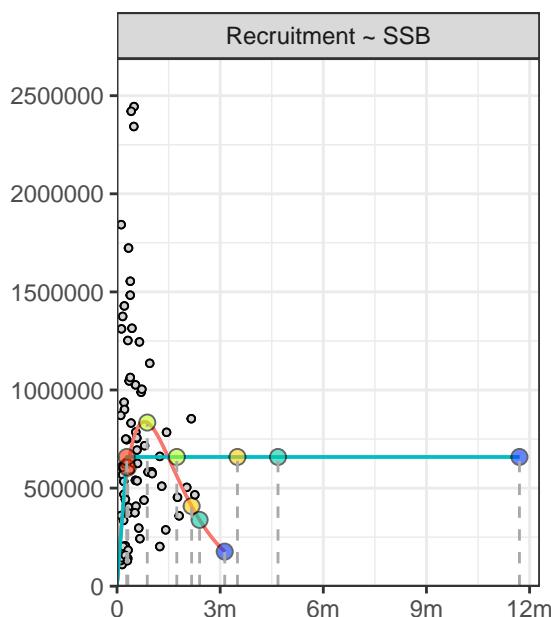
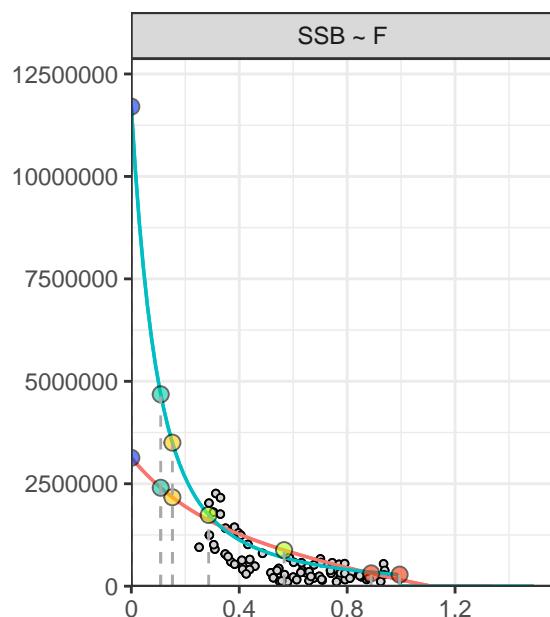




cod.27.1-2

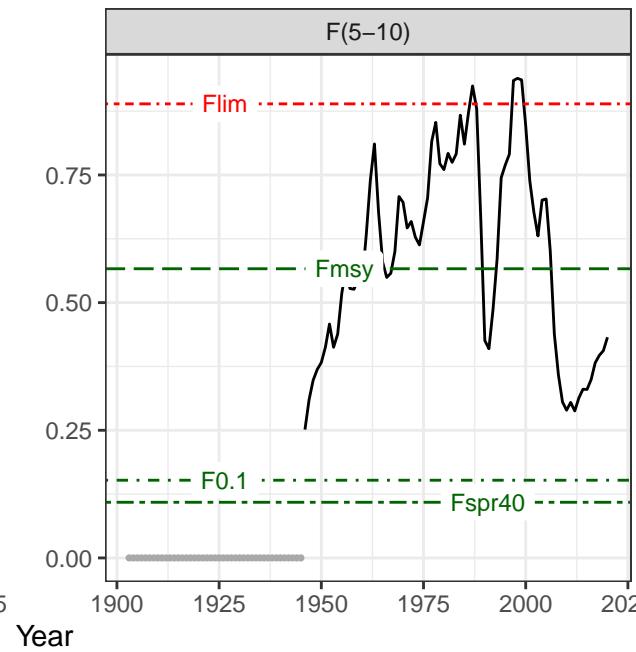
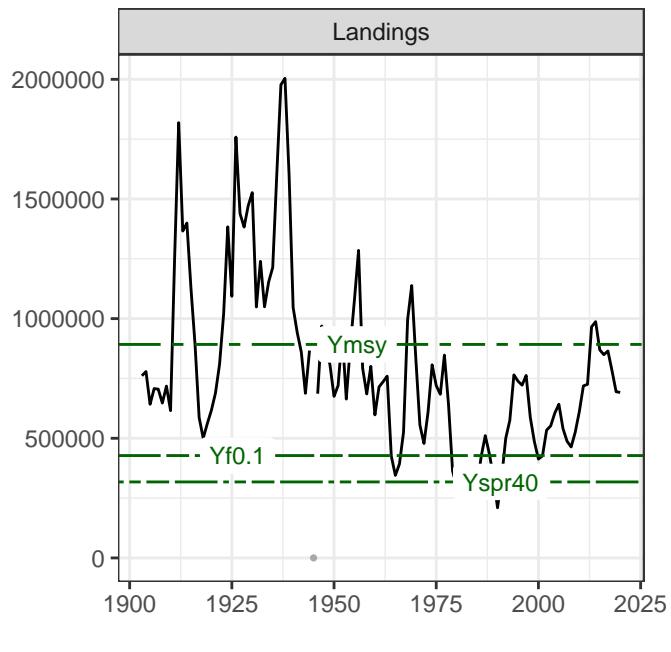
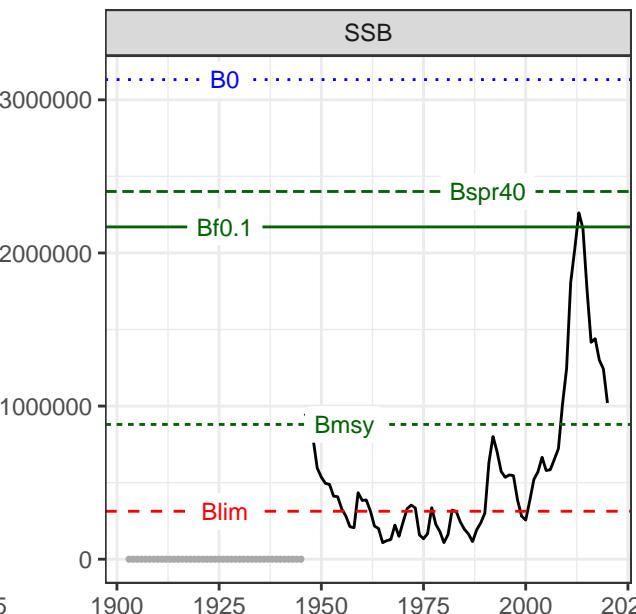
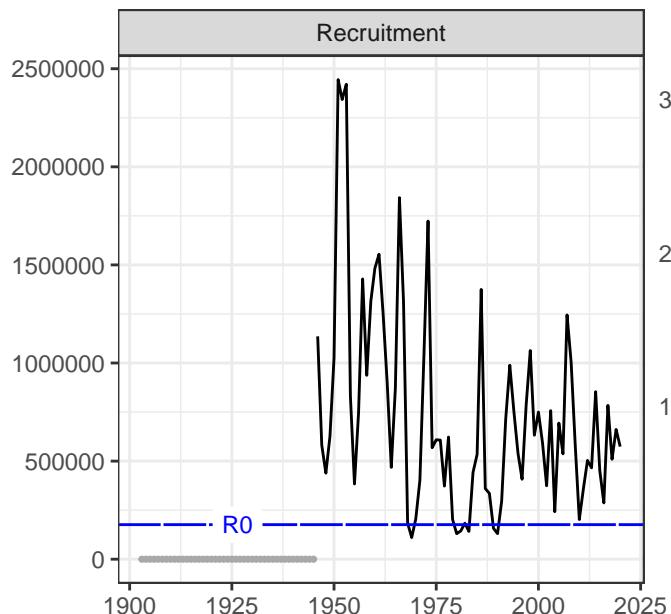


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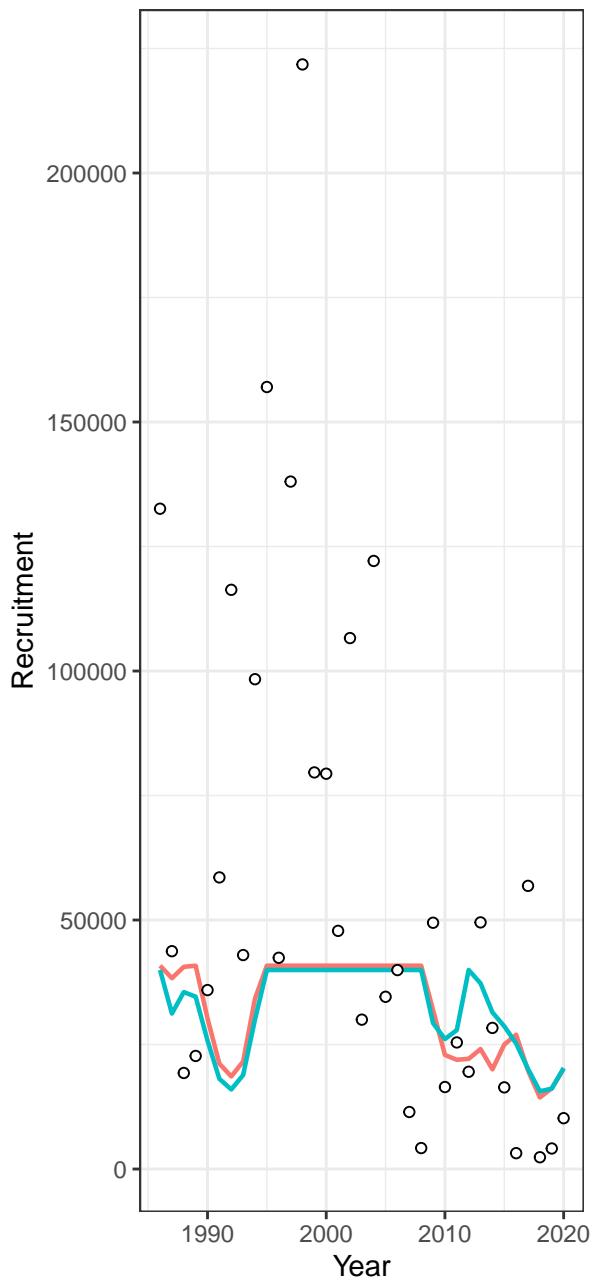
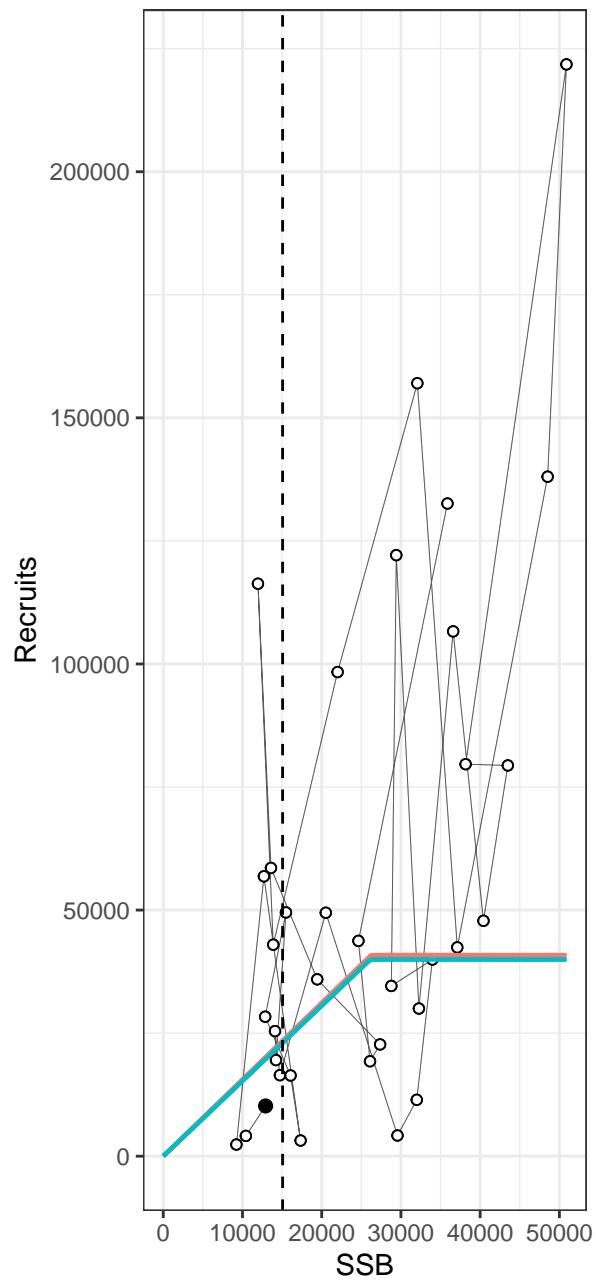
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- Blim
- F0.1
- Fmsy
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- B0

cod.27.1-2: OM

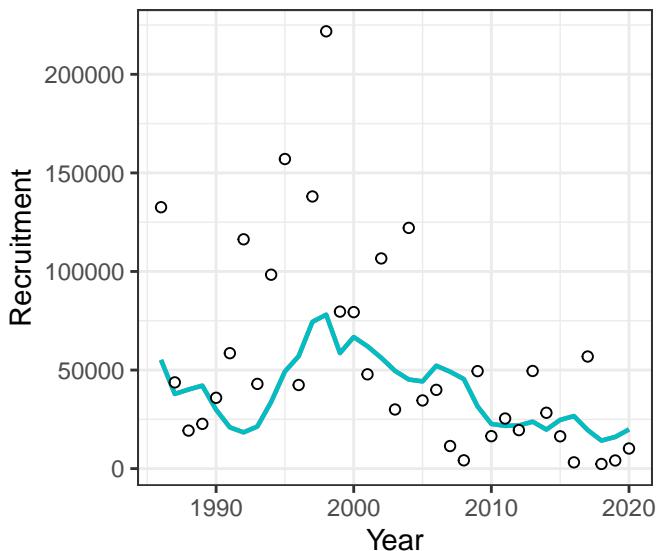
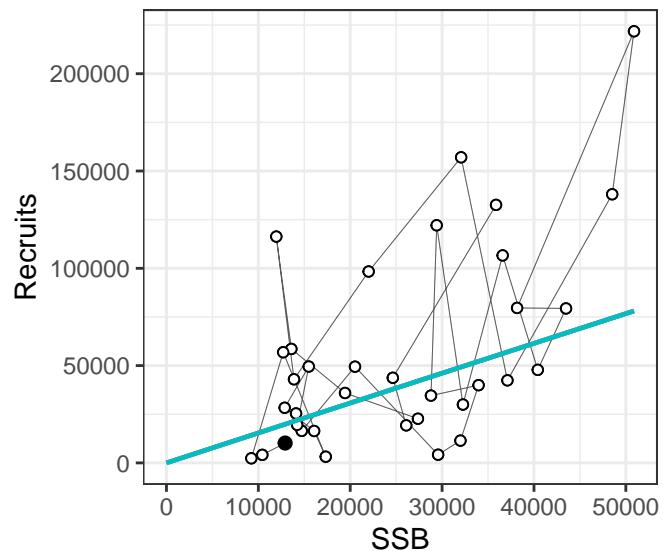
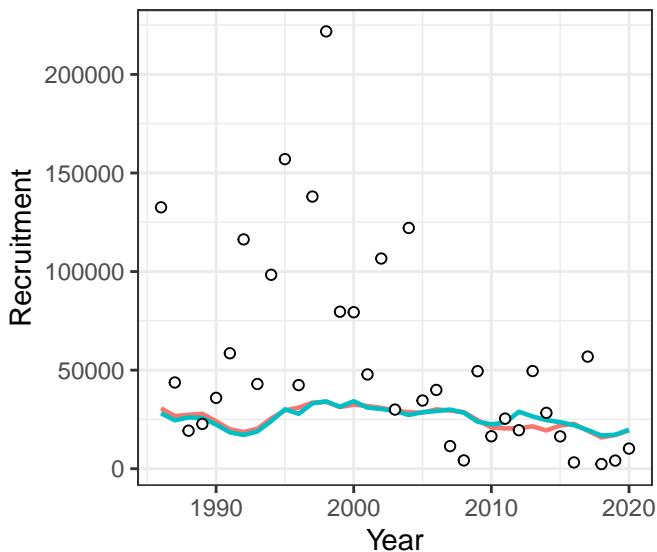
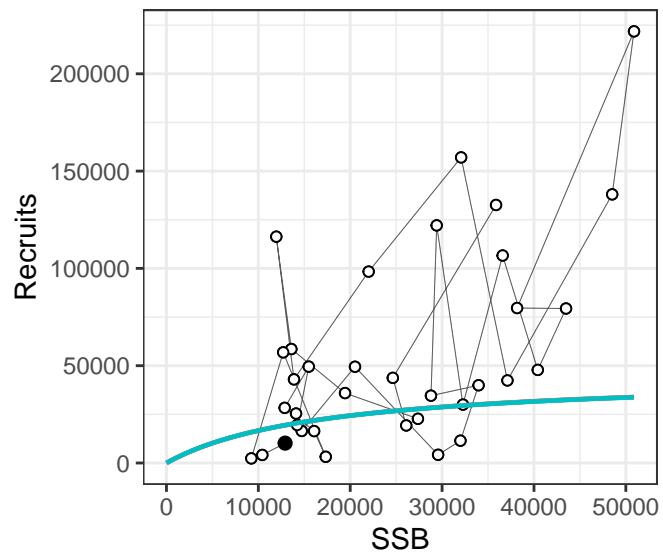


Year

cod.27.22-24

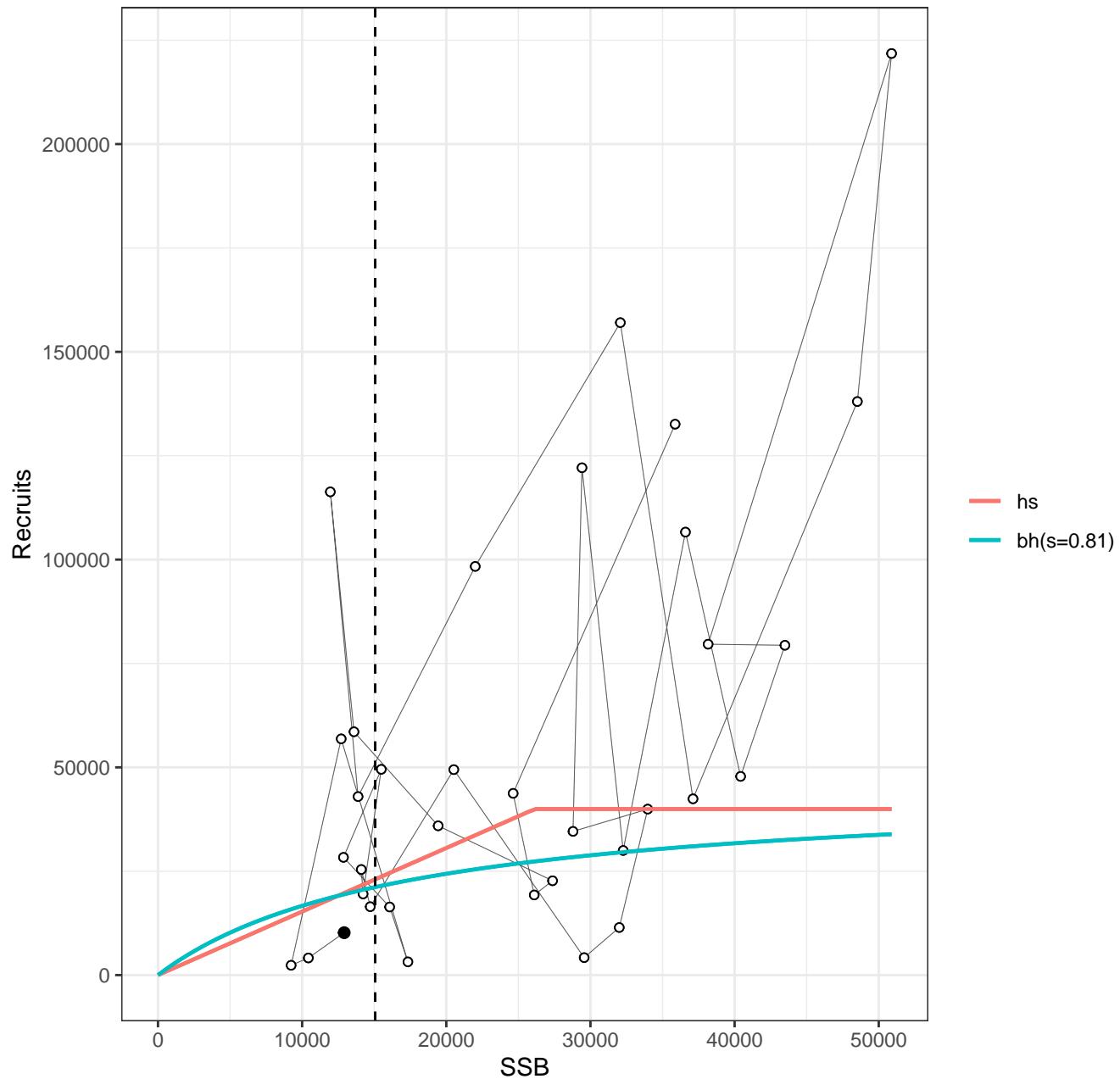


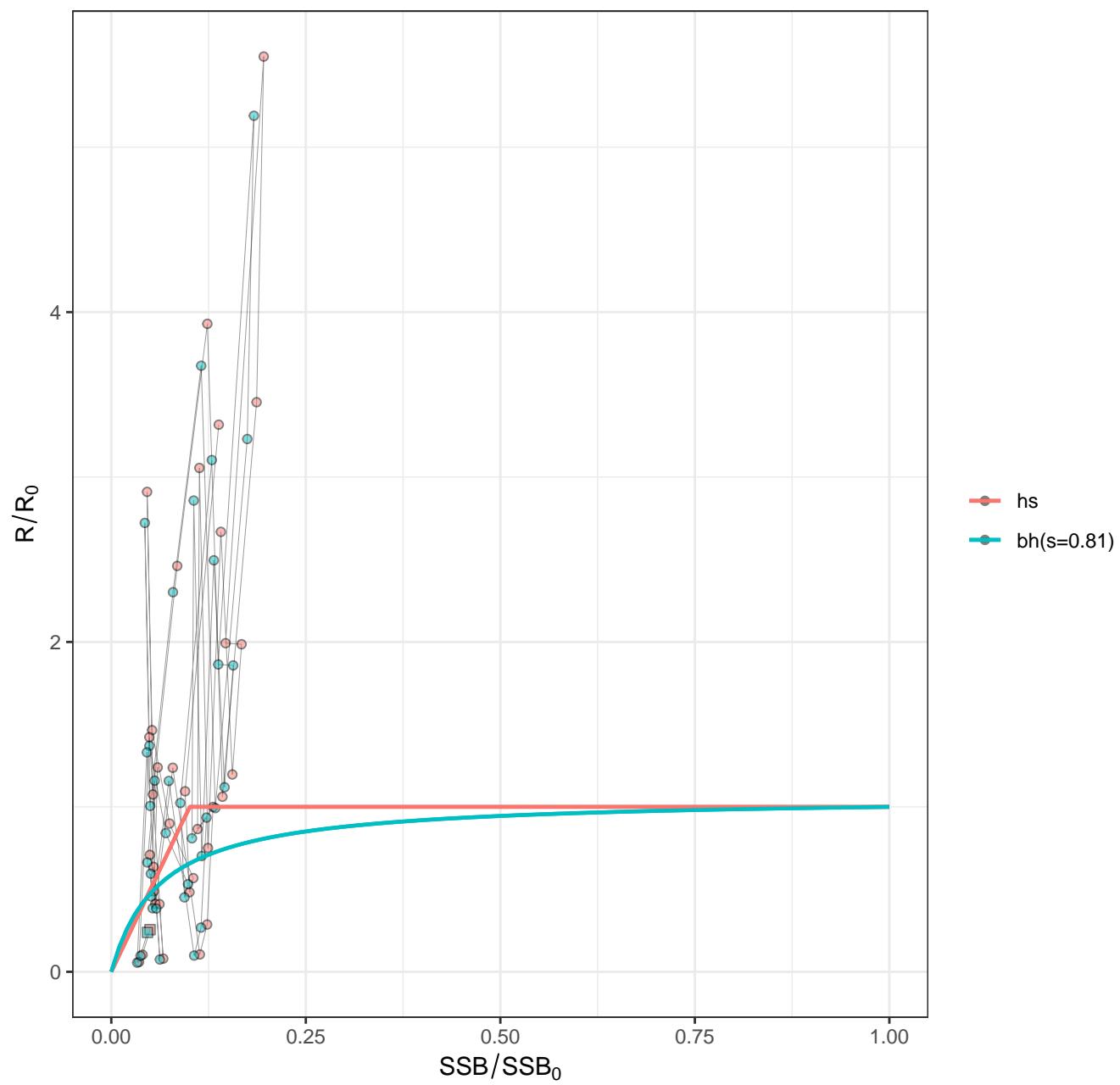
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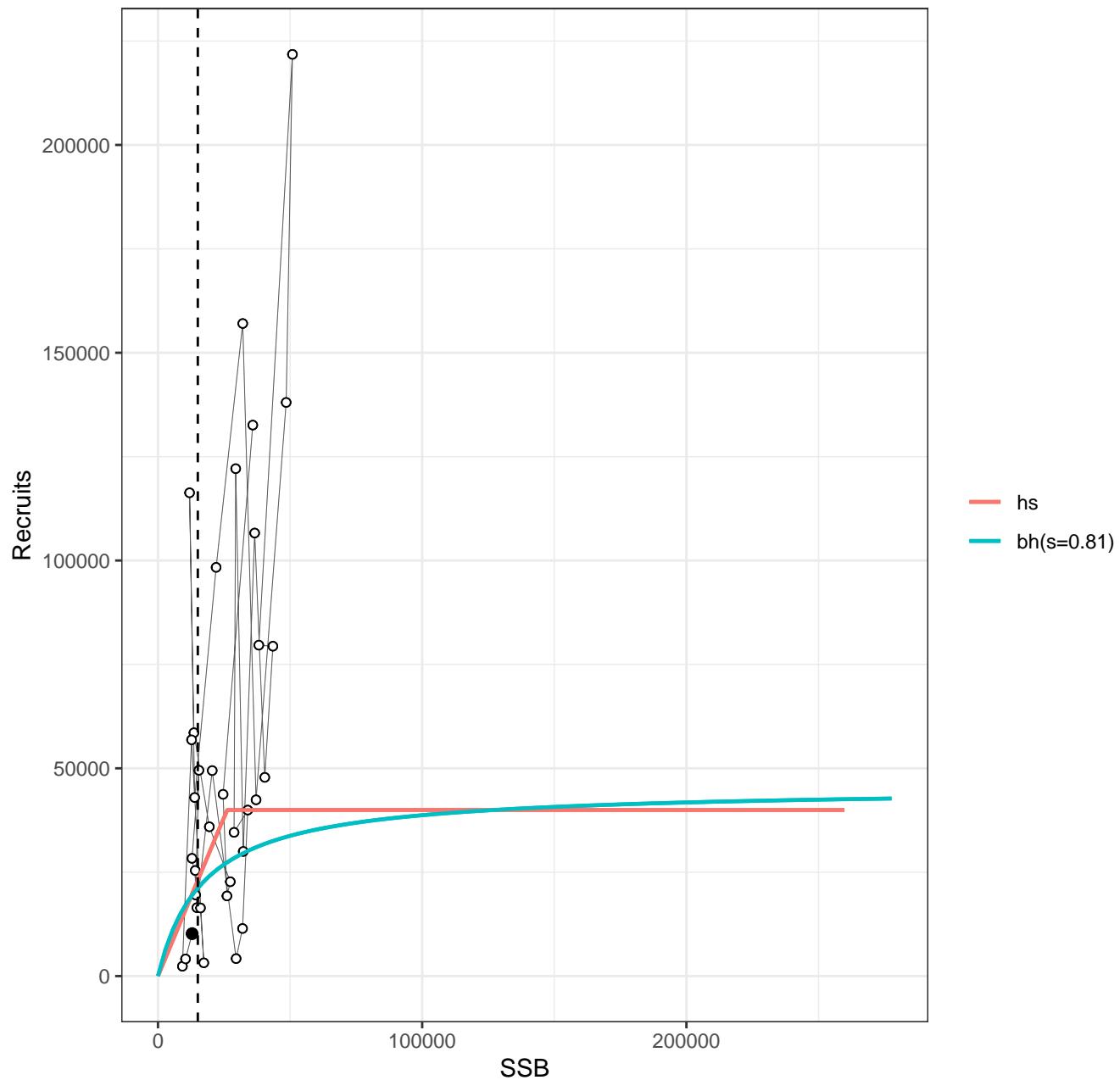


— $bh.m$ ($AIC=110.8$) — $bh.y$ ($AIC=111.8$)

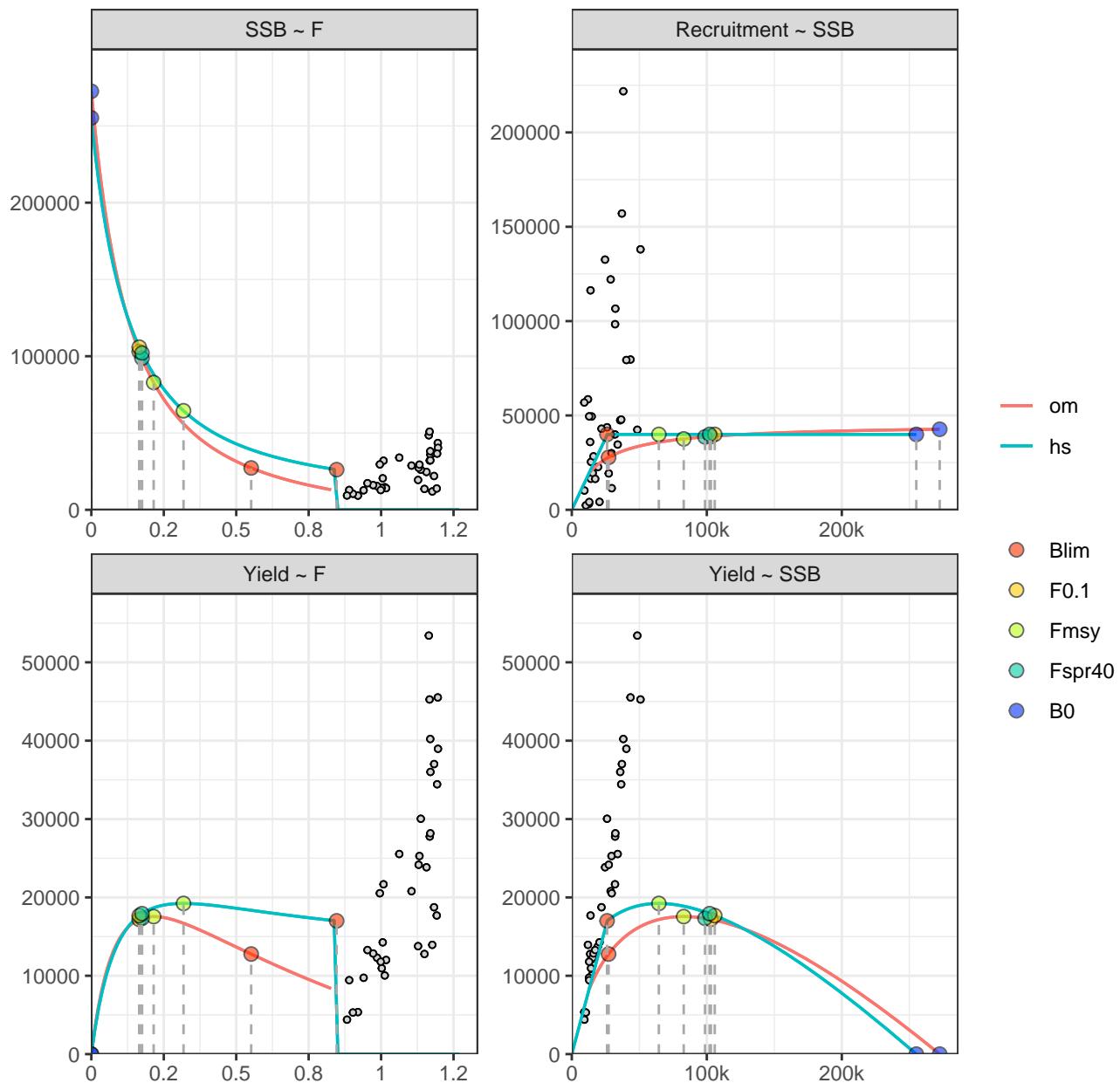
— $ri.m$ ($AIC=103.1$) — $ri.y$ ($AIC=103.1$)



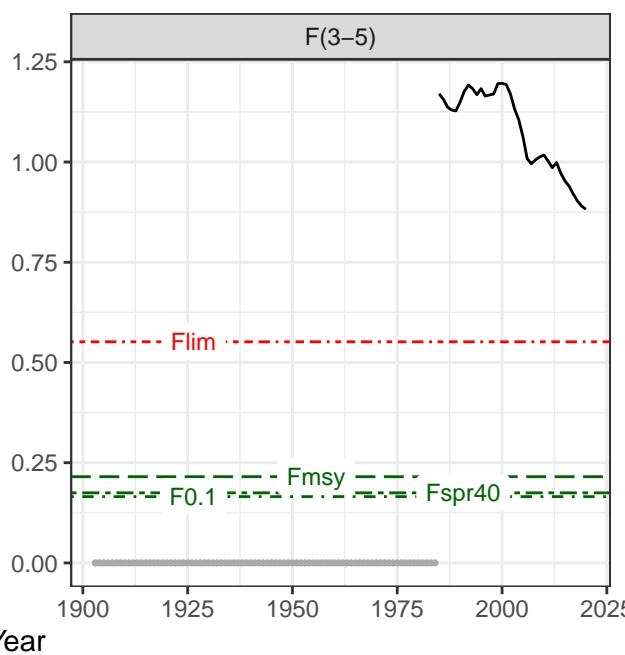
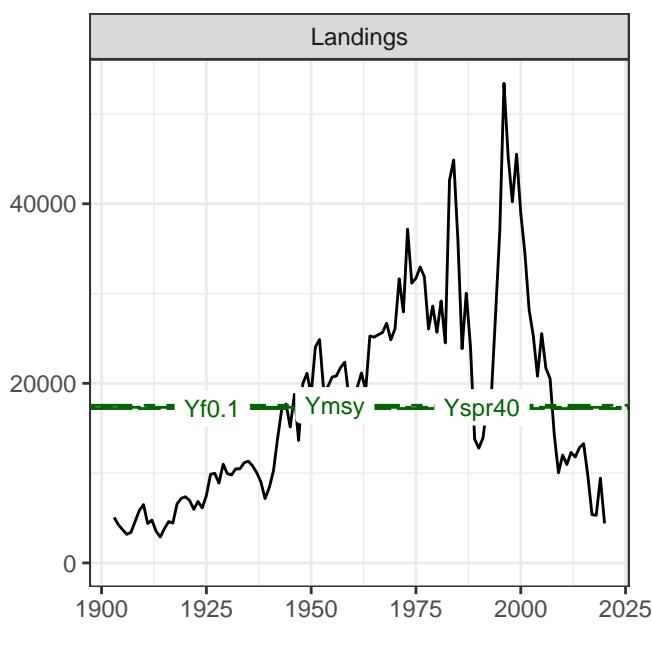
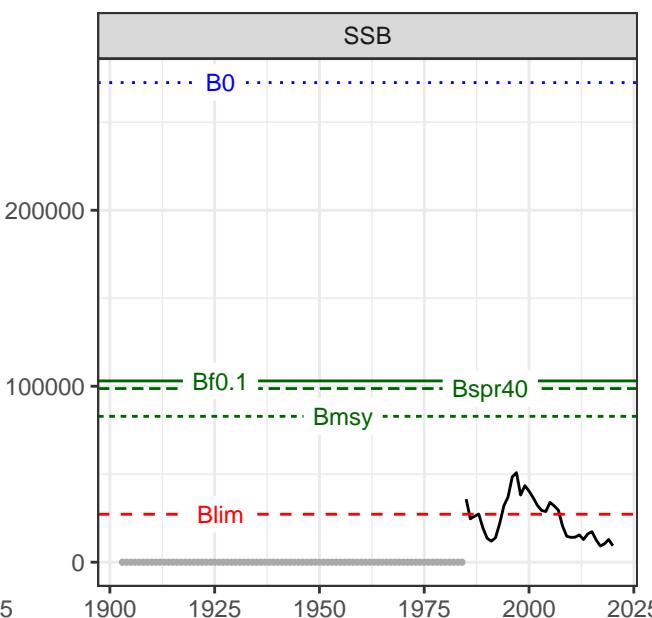
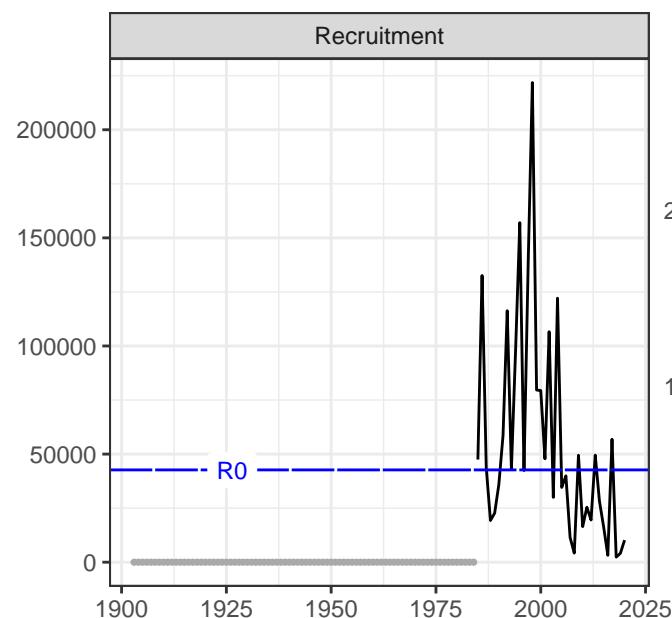




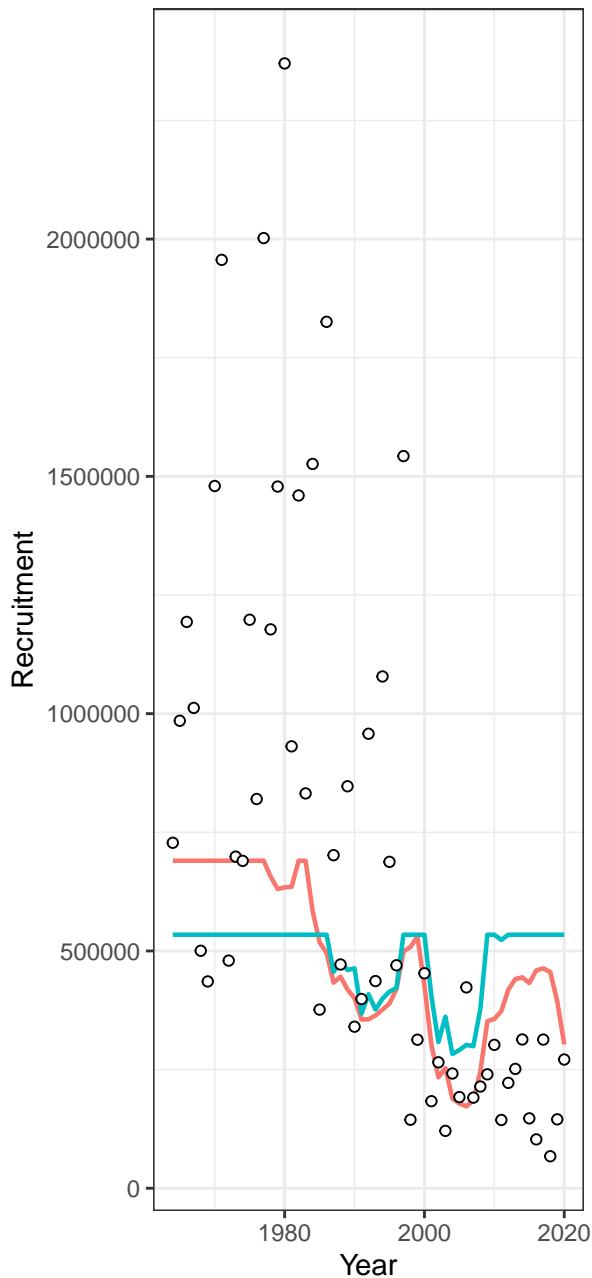
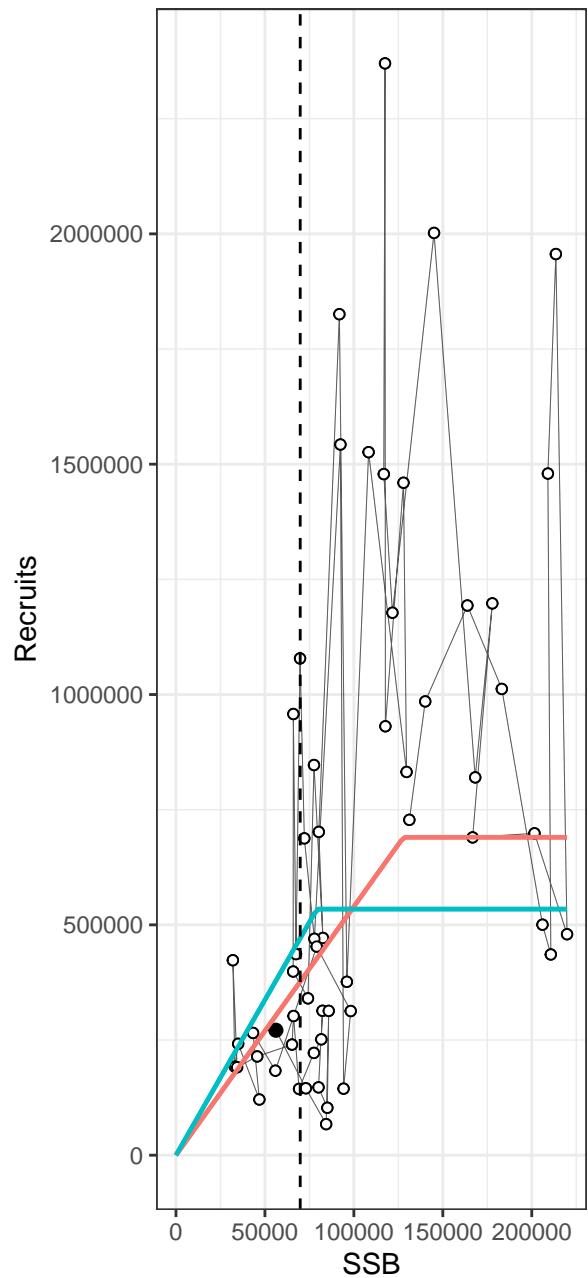
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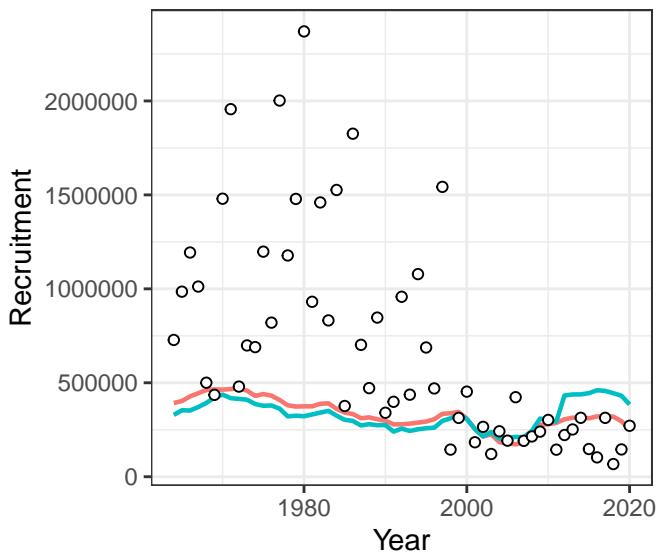
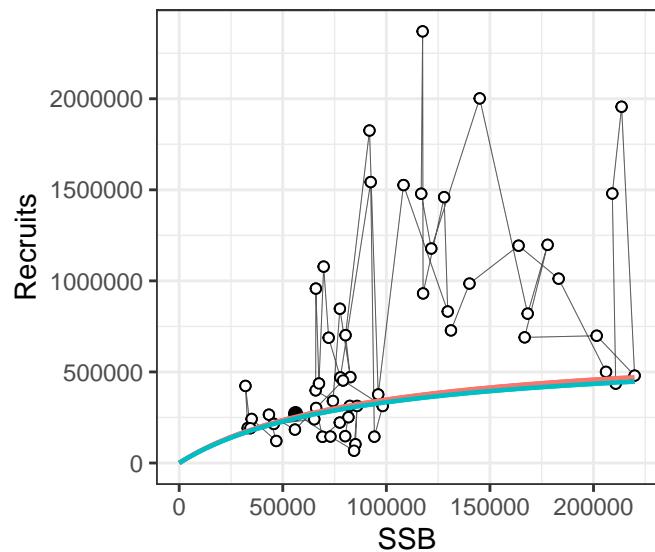
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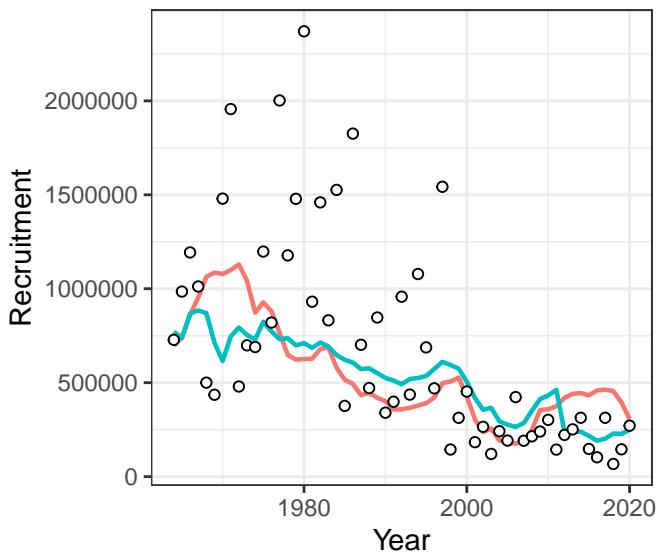
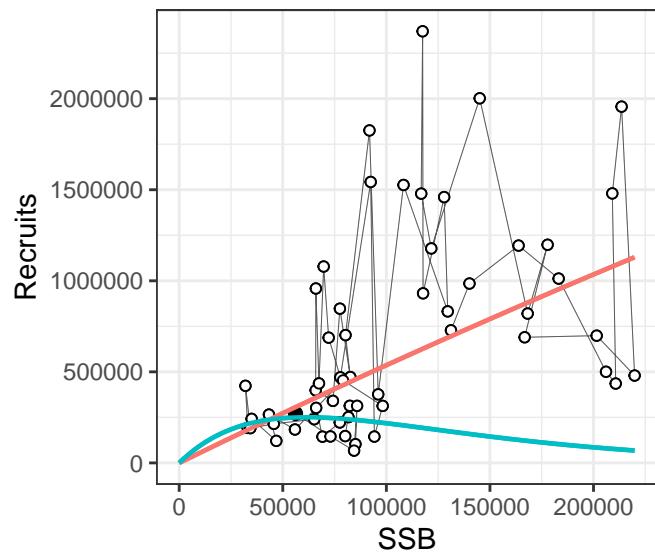
cod.27.47d20



cod.27.47d20

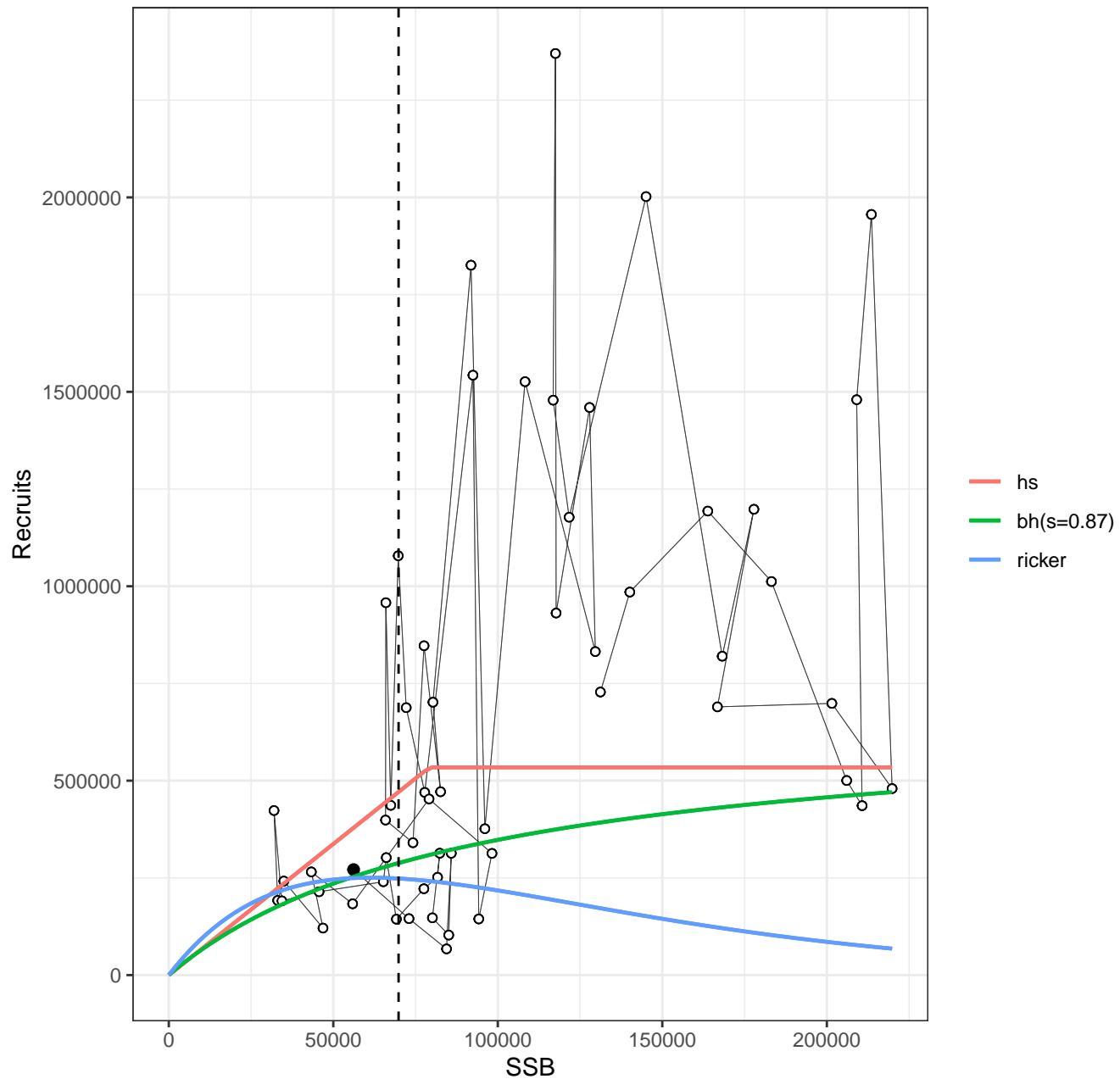


— $bh.m$ (AIC=150.2) — $bh.y$ (AIC=164.7)

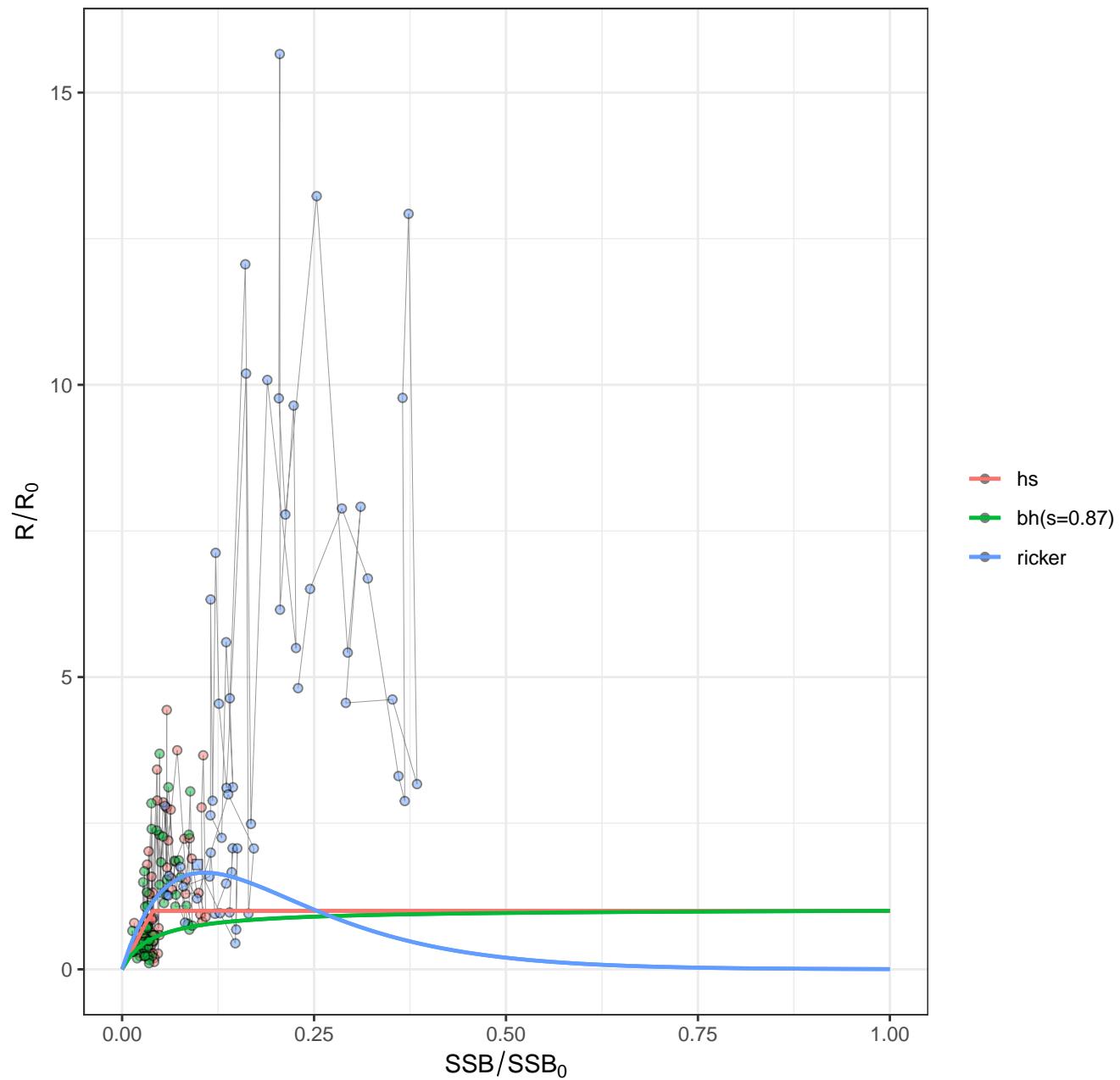


— $ri.m$ (AIC=128.4) — $ri.y$ (AIC=110.6)

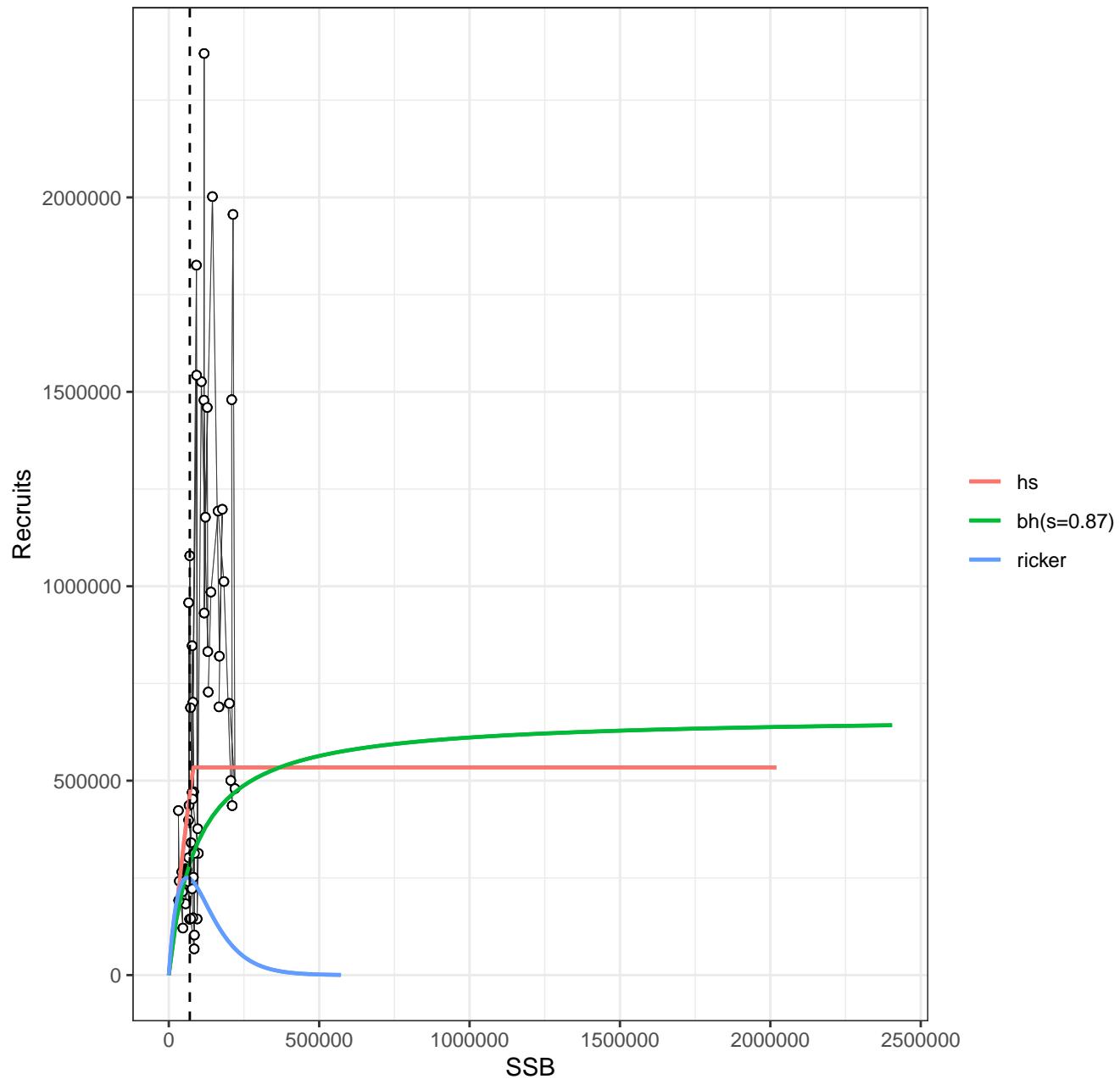
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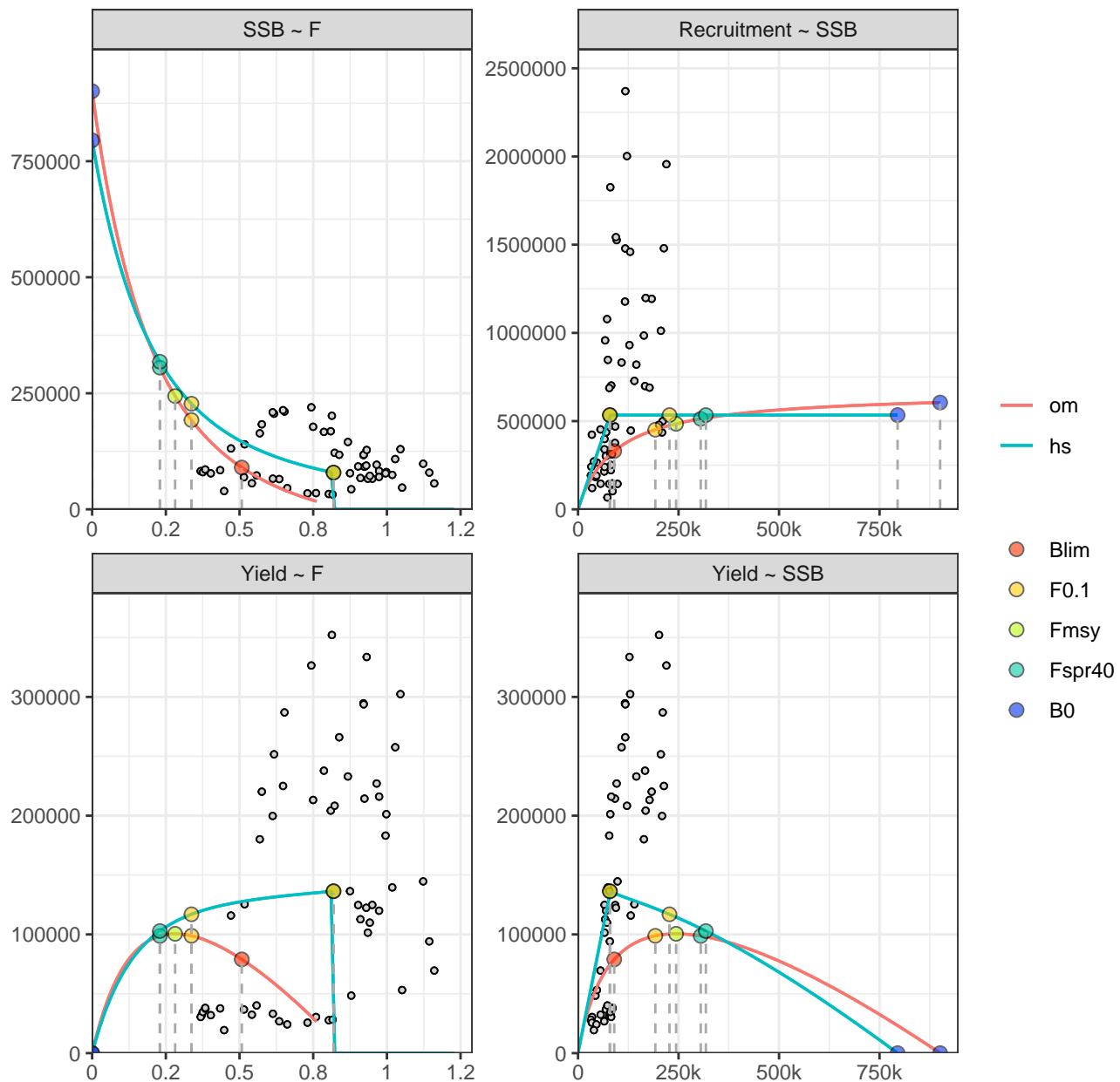
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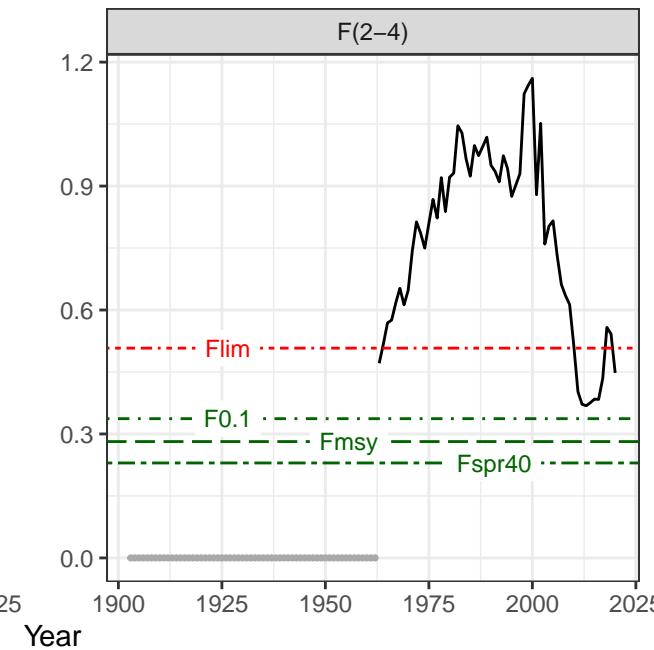
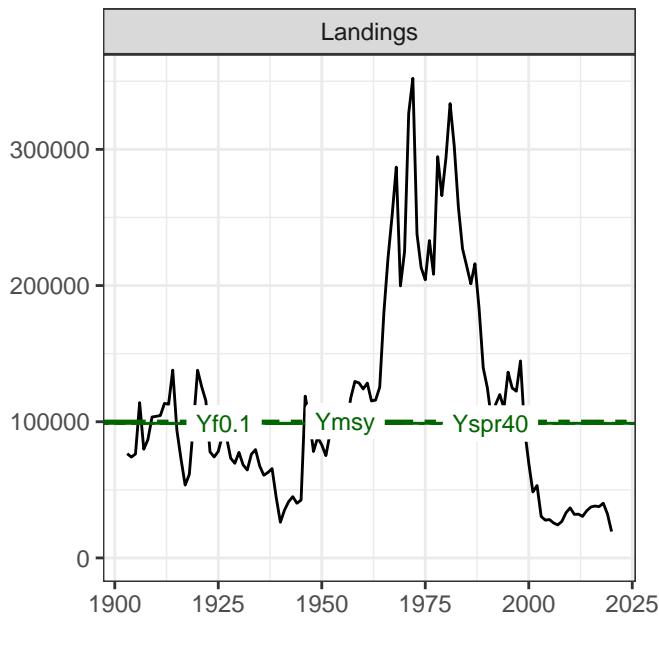
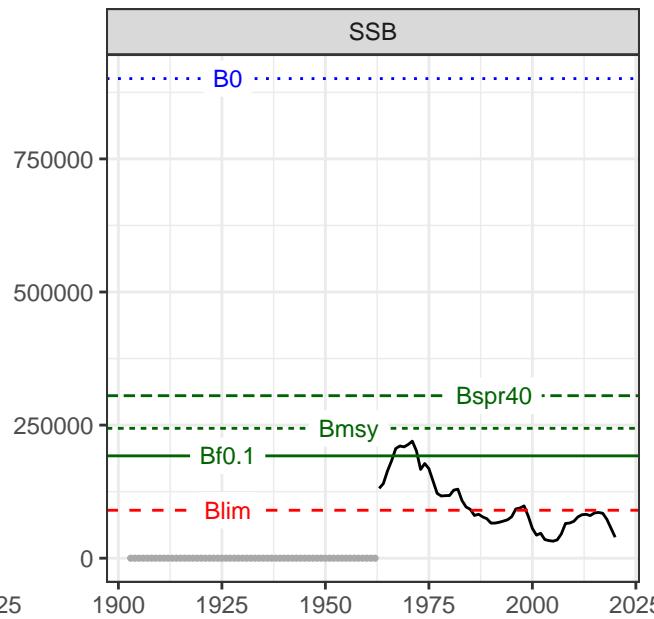
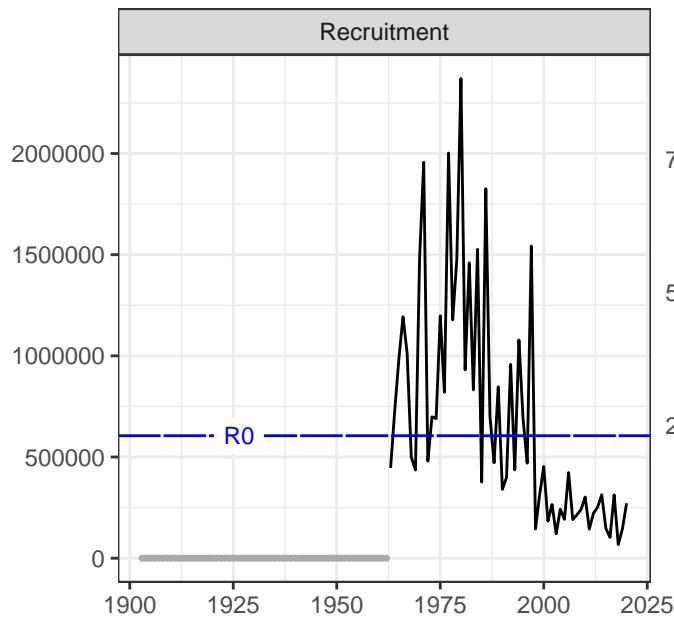
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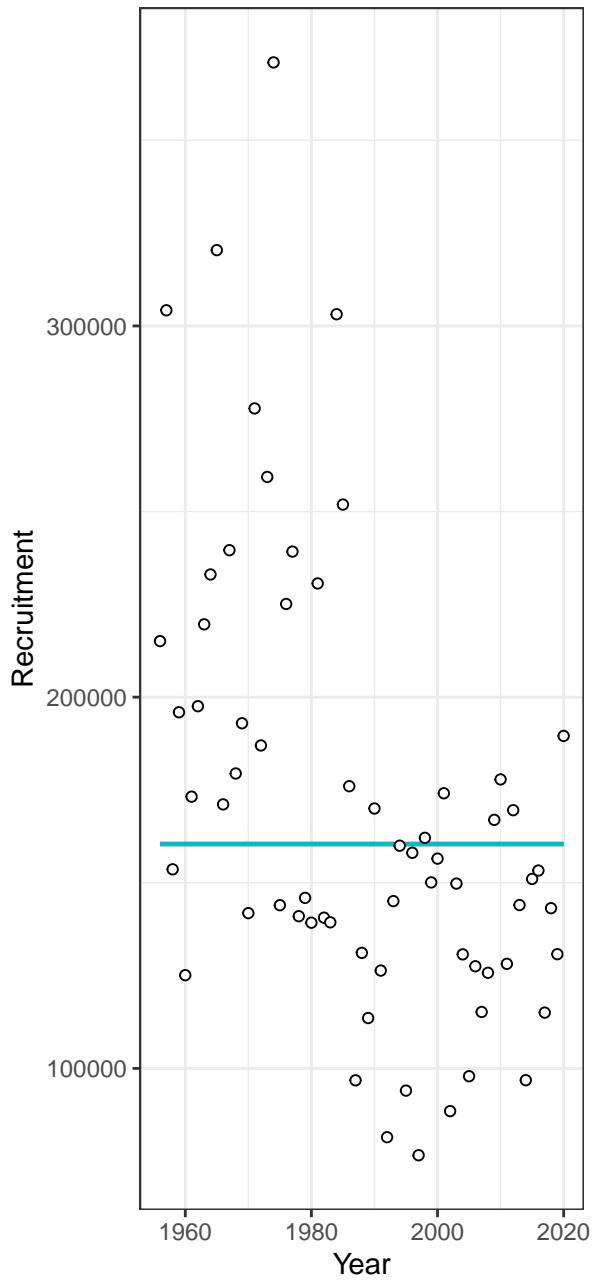
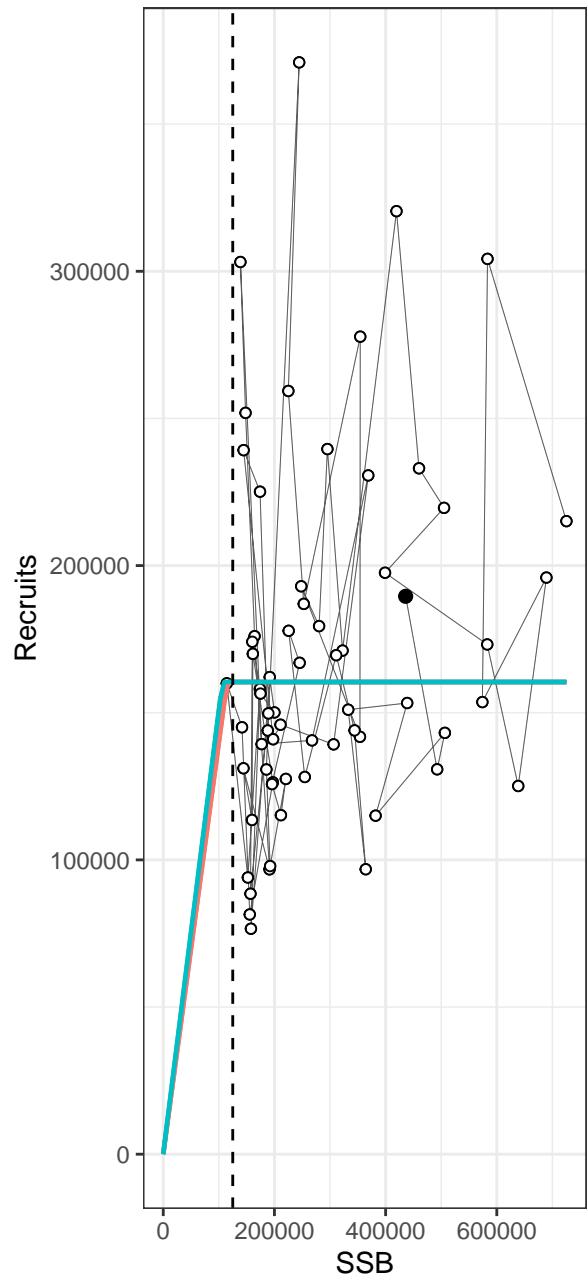


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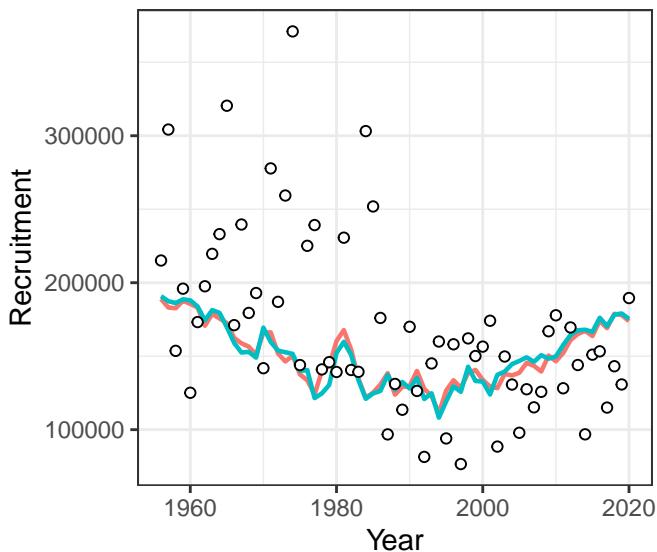
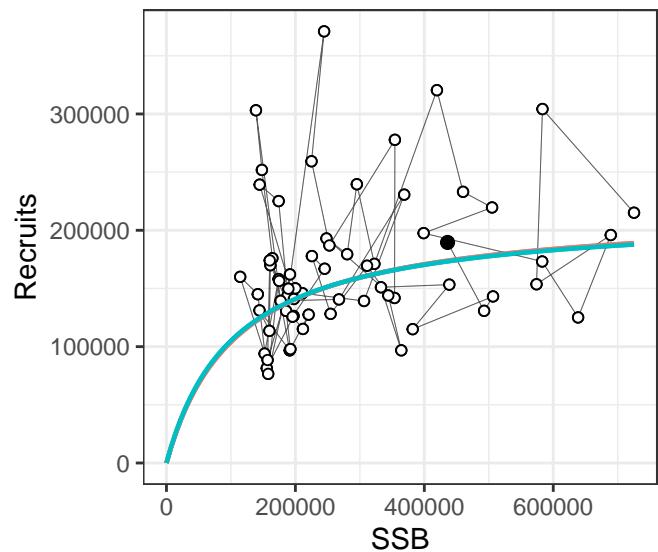


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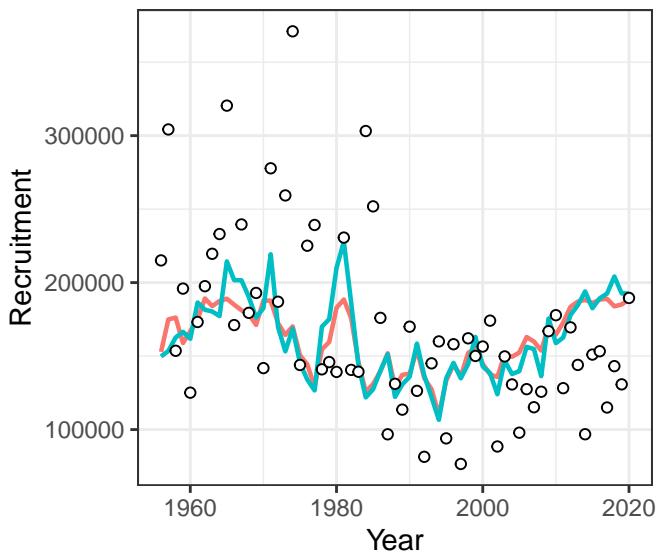
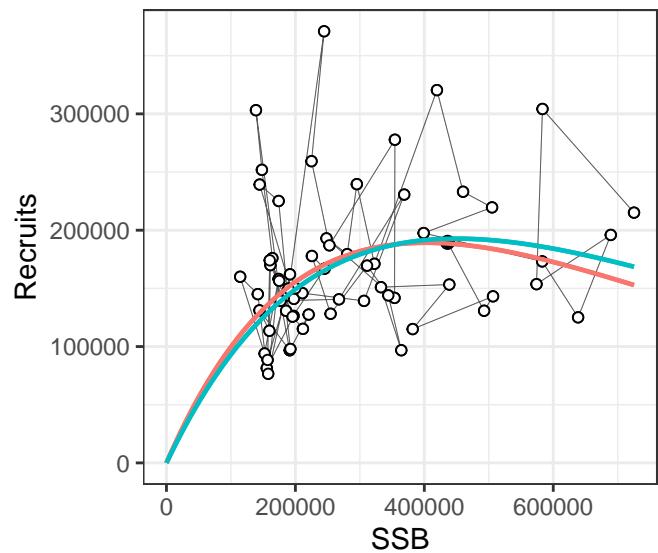
cod.27.5a



cod.27.5a

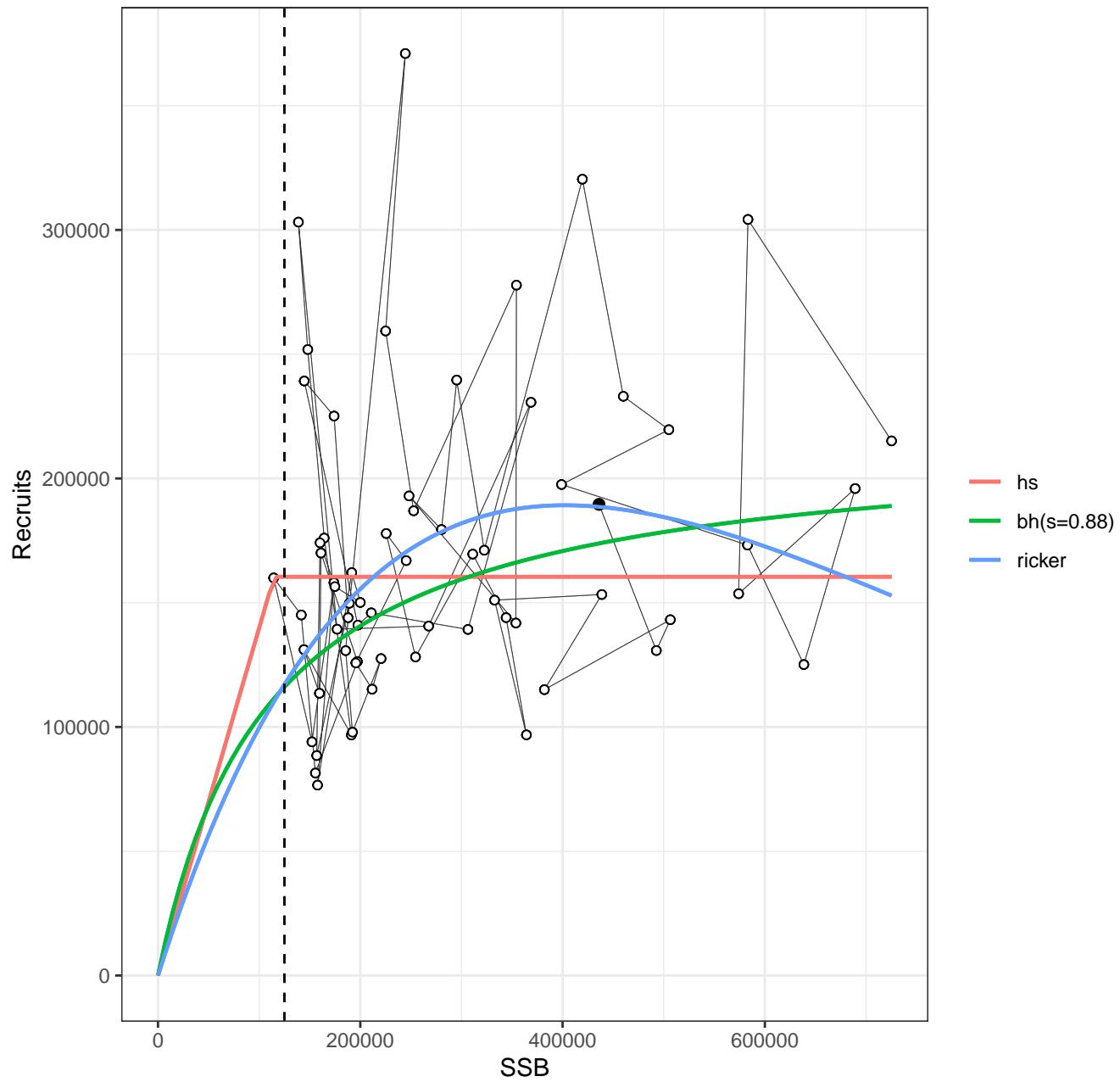


— $bh.m$ (AIC=47) — $bh.y$ (AIC=48.9)

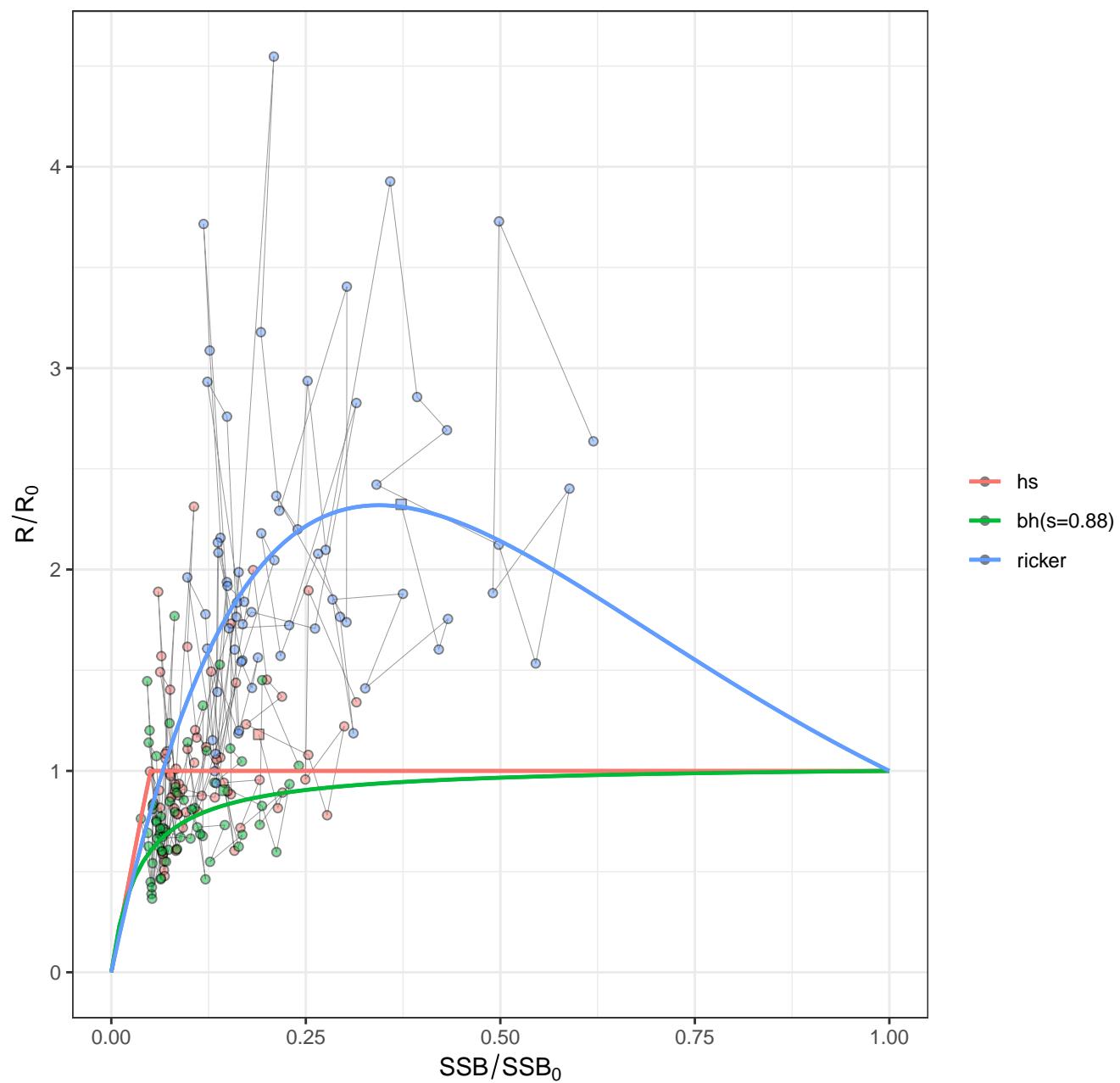


— $ri.m$ (AIC=46.6) — $ri.y$ (AIC=48.9)

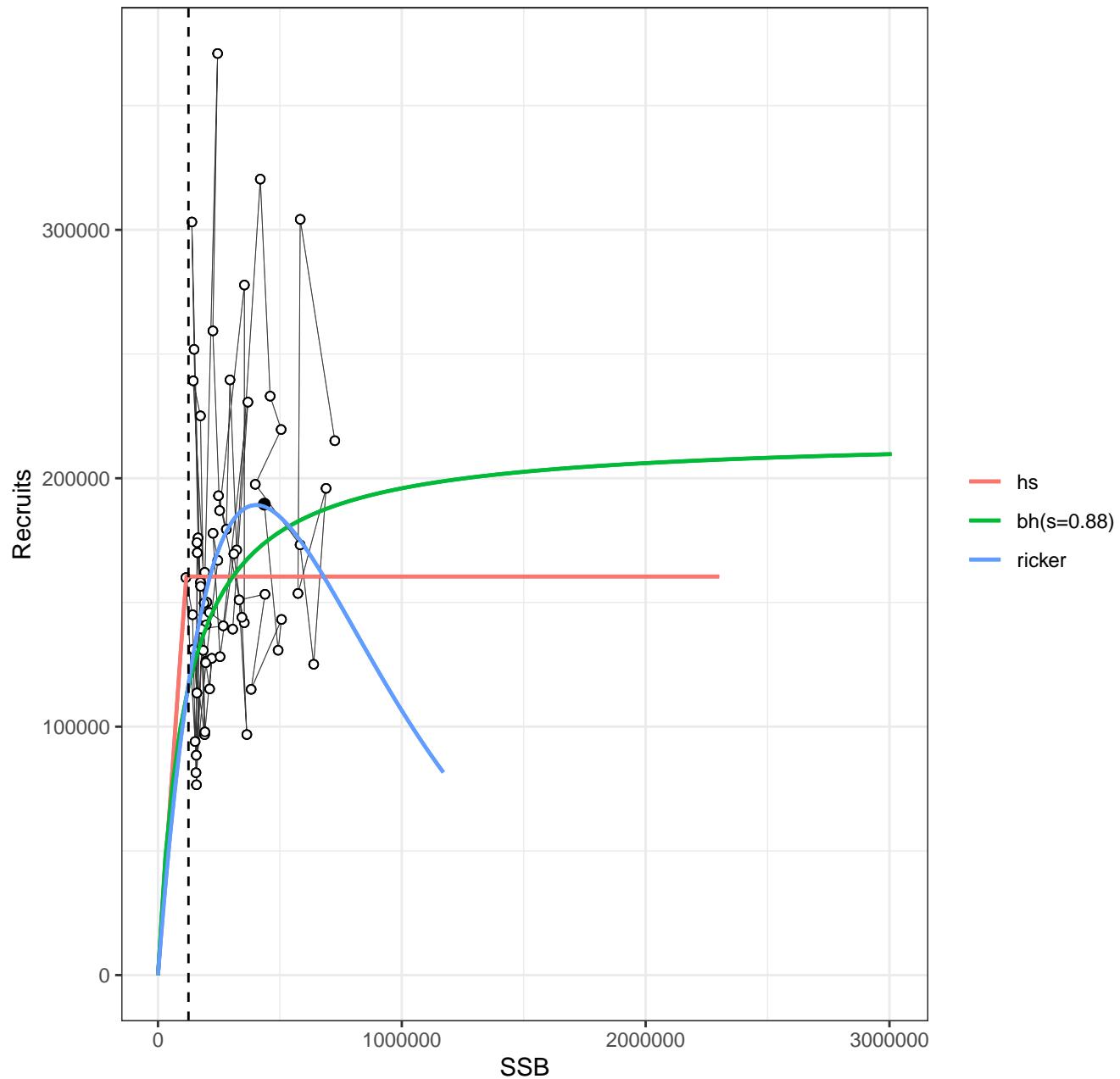
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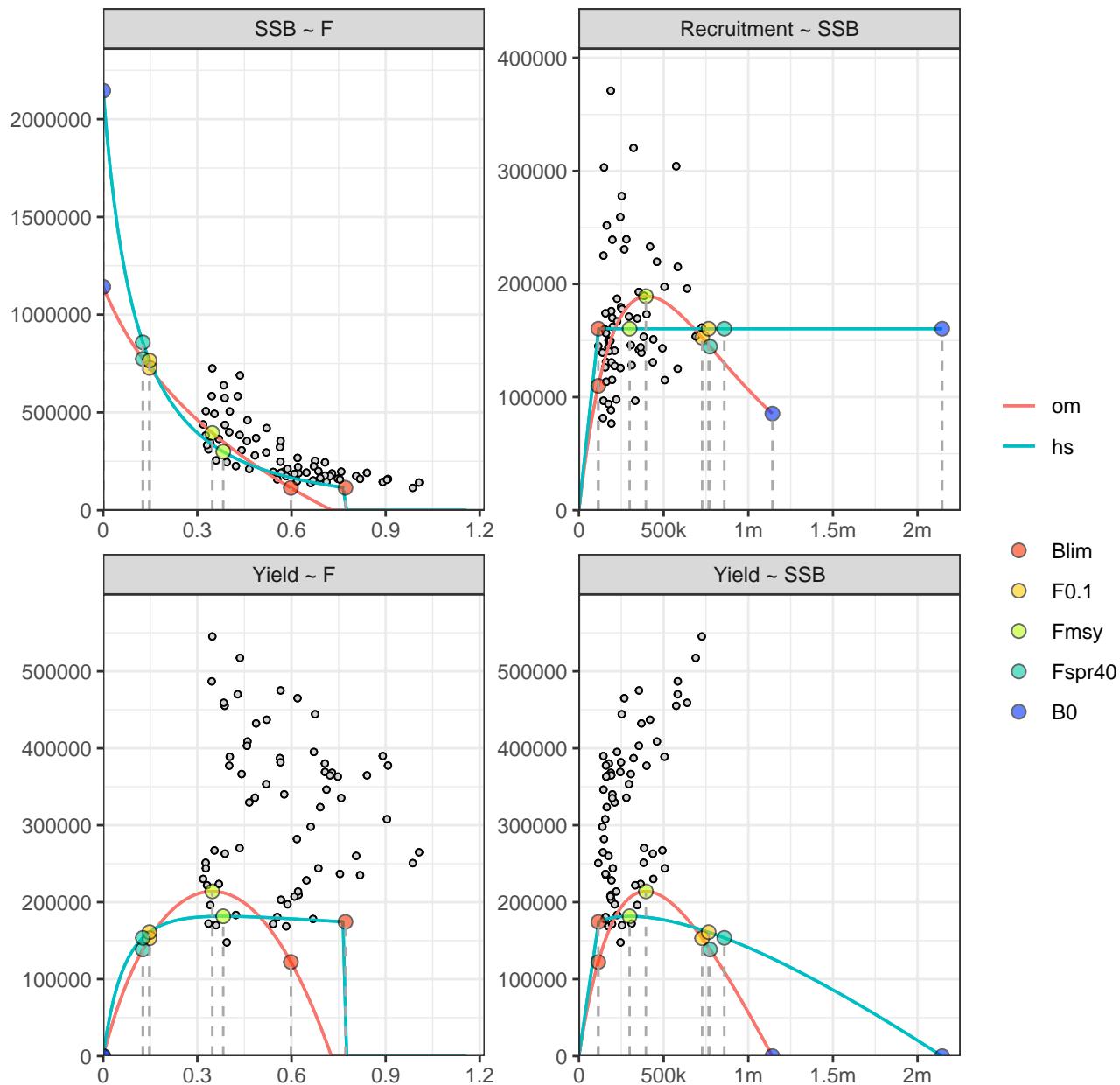
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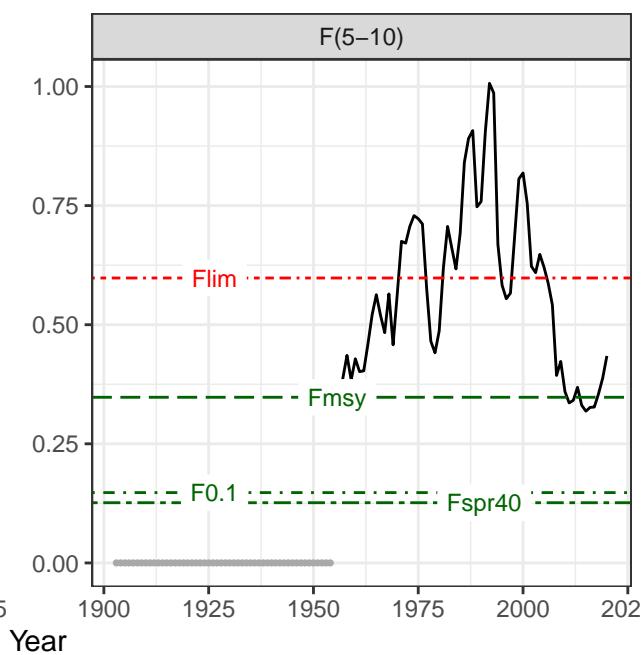
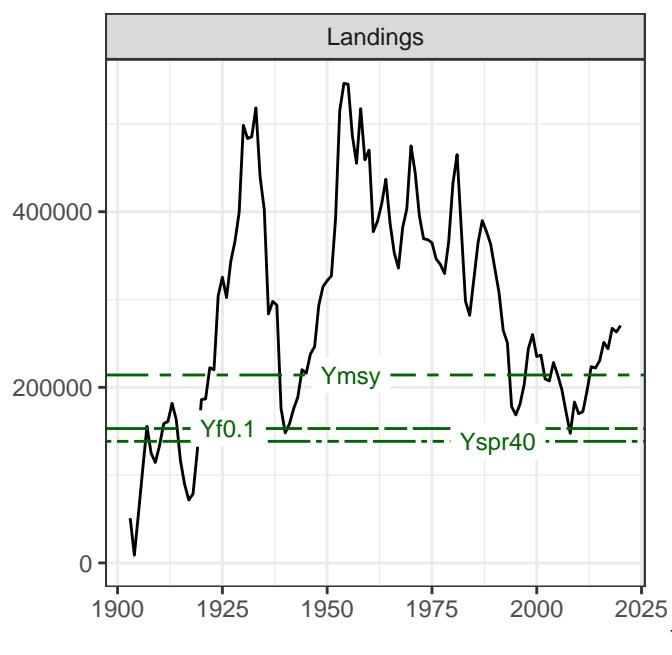
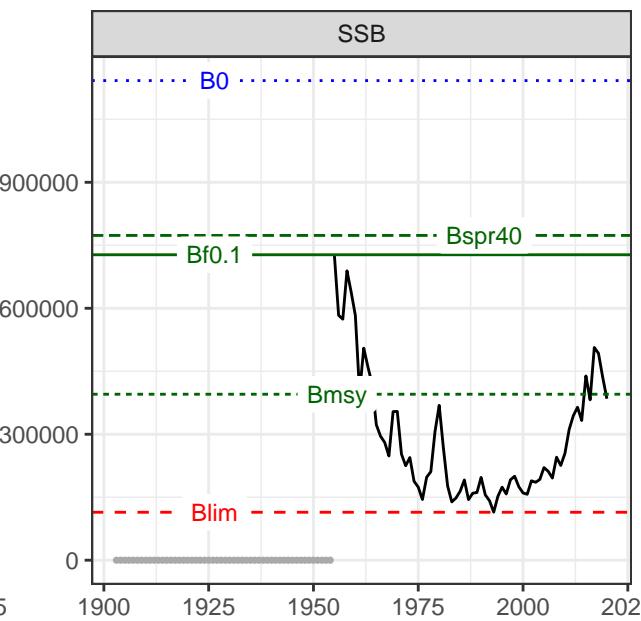
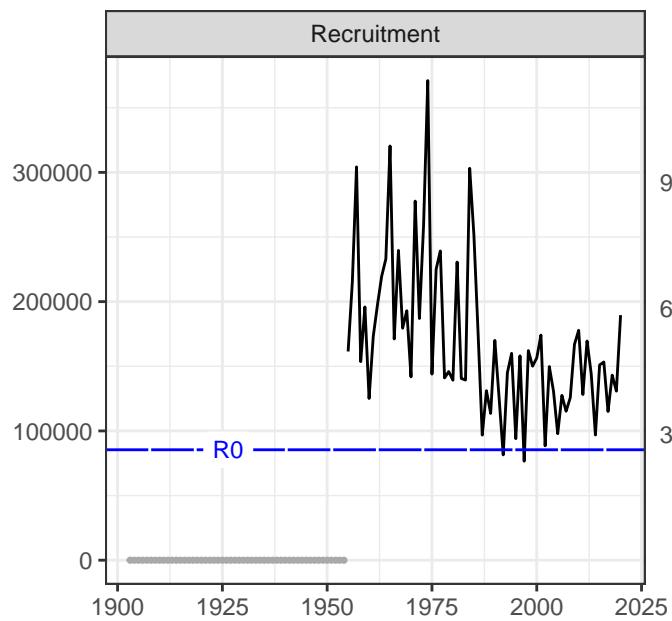
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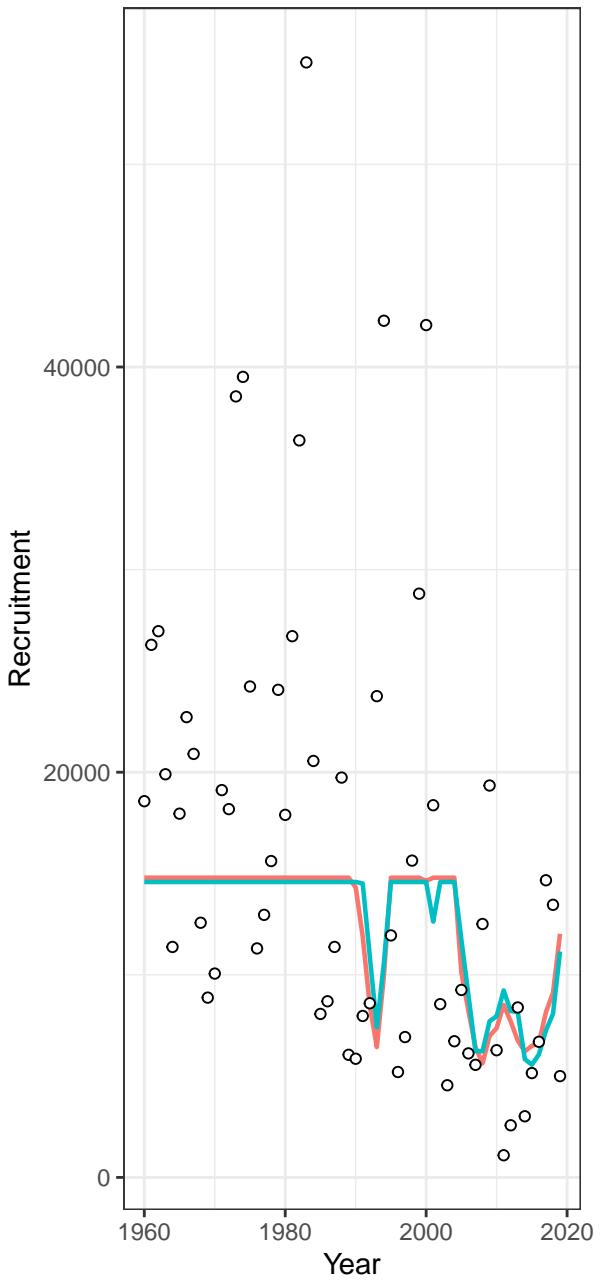
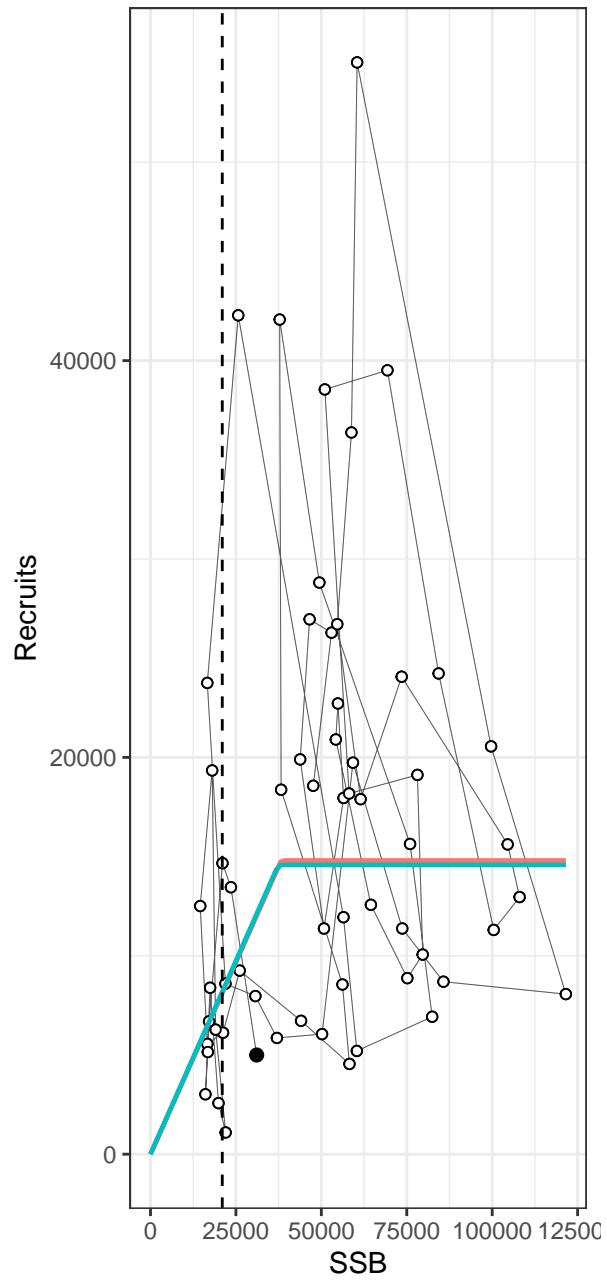


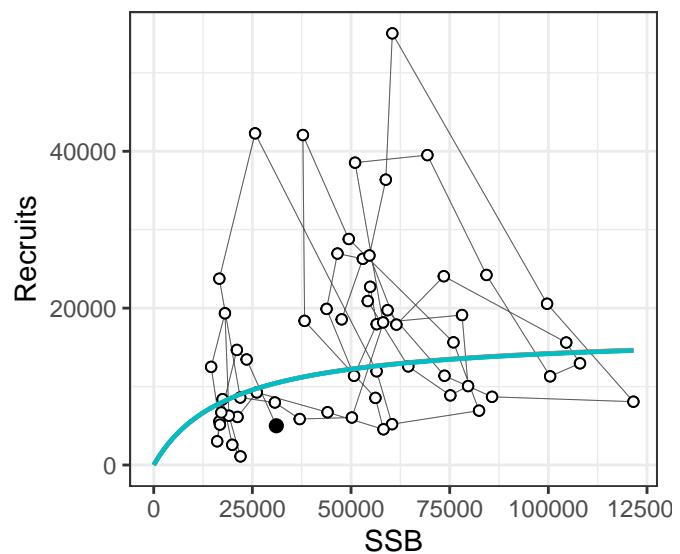
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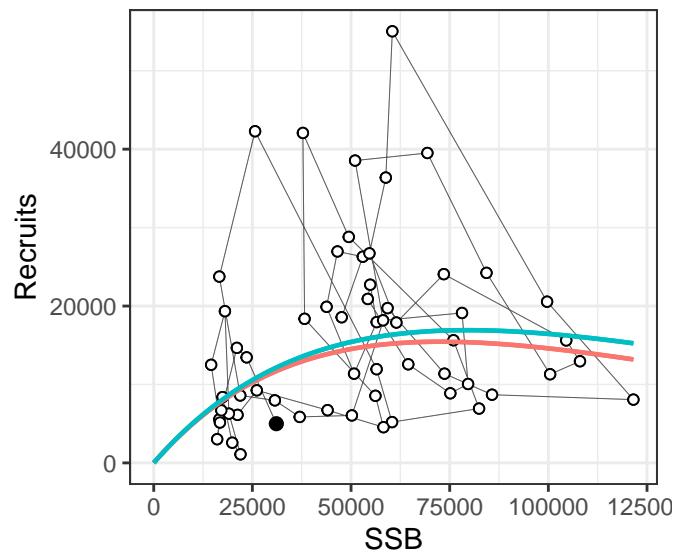
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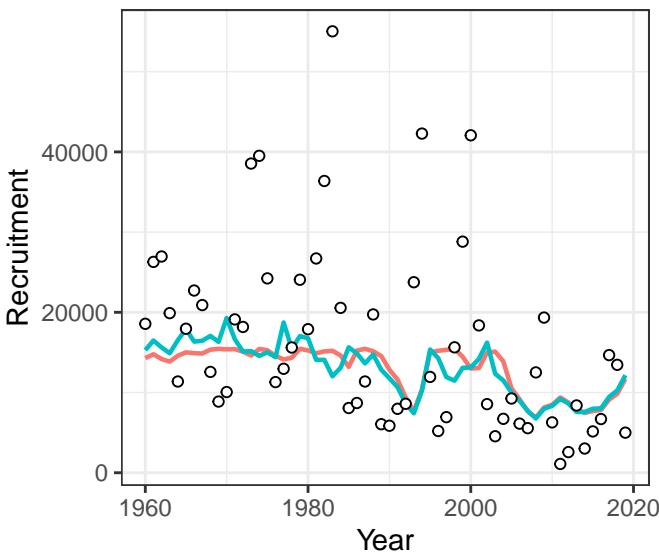
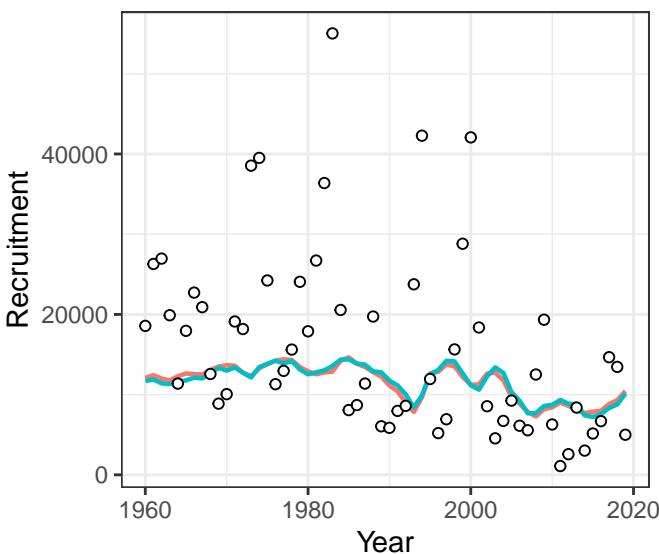




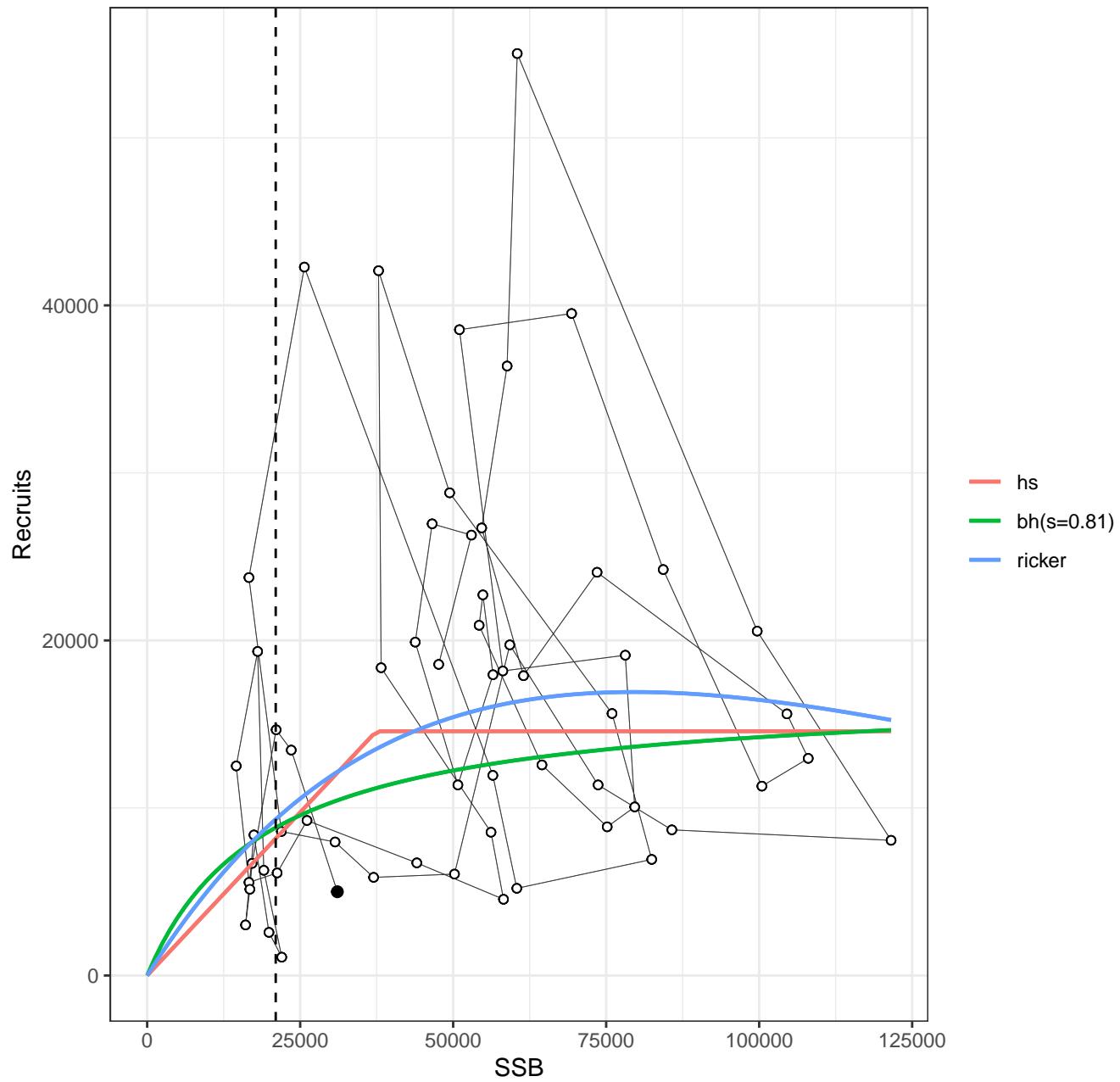
— $bh.m$ (AIC=135.2) — $bh.y$ (AIC=136)



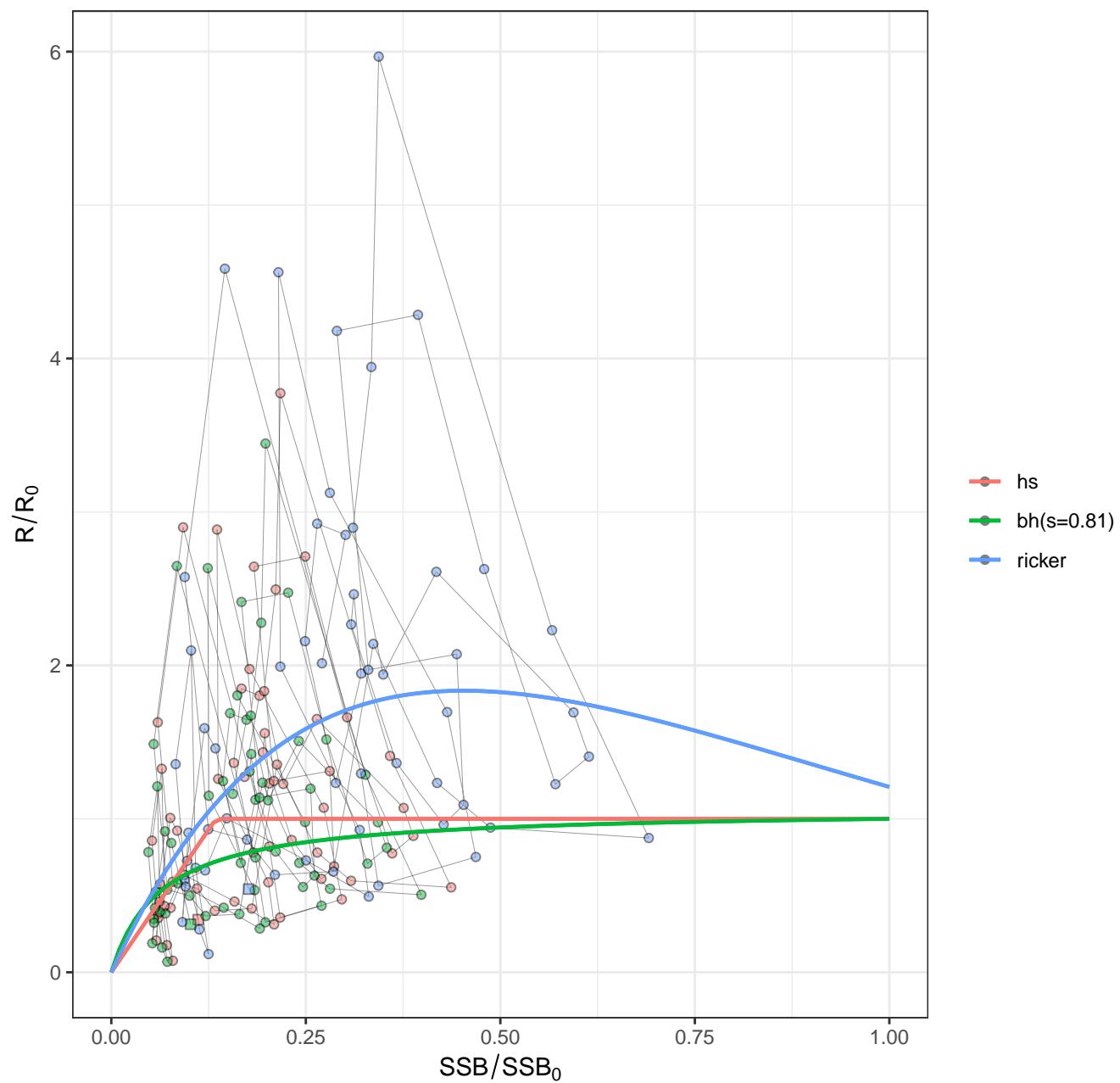
— $ri.m$ (AIC=131.4) — $ri.y$ (AIC=131.3)



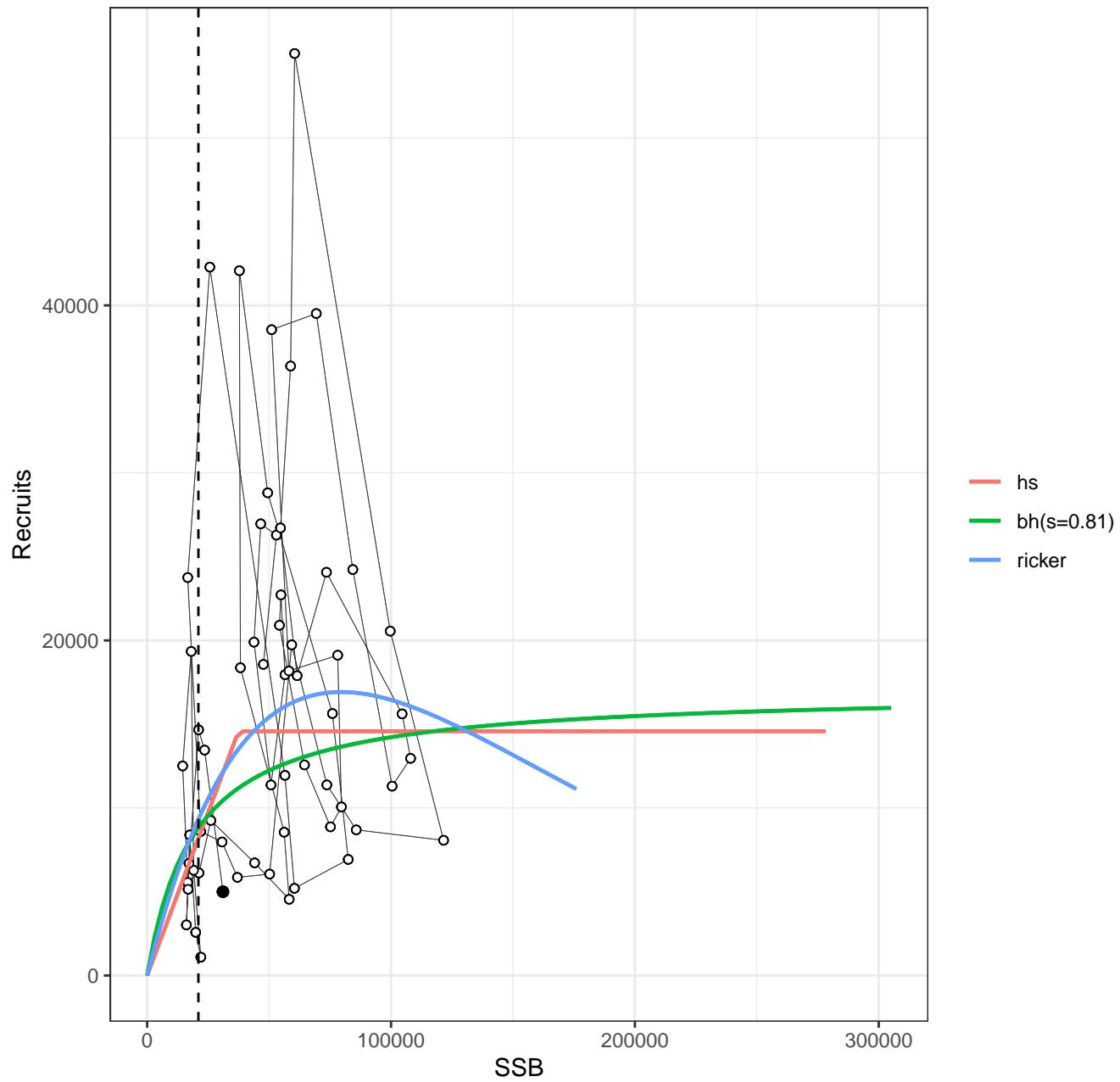
cod.27.5b1



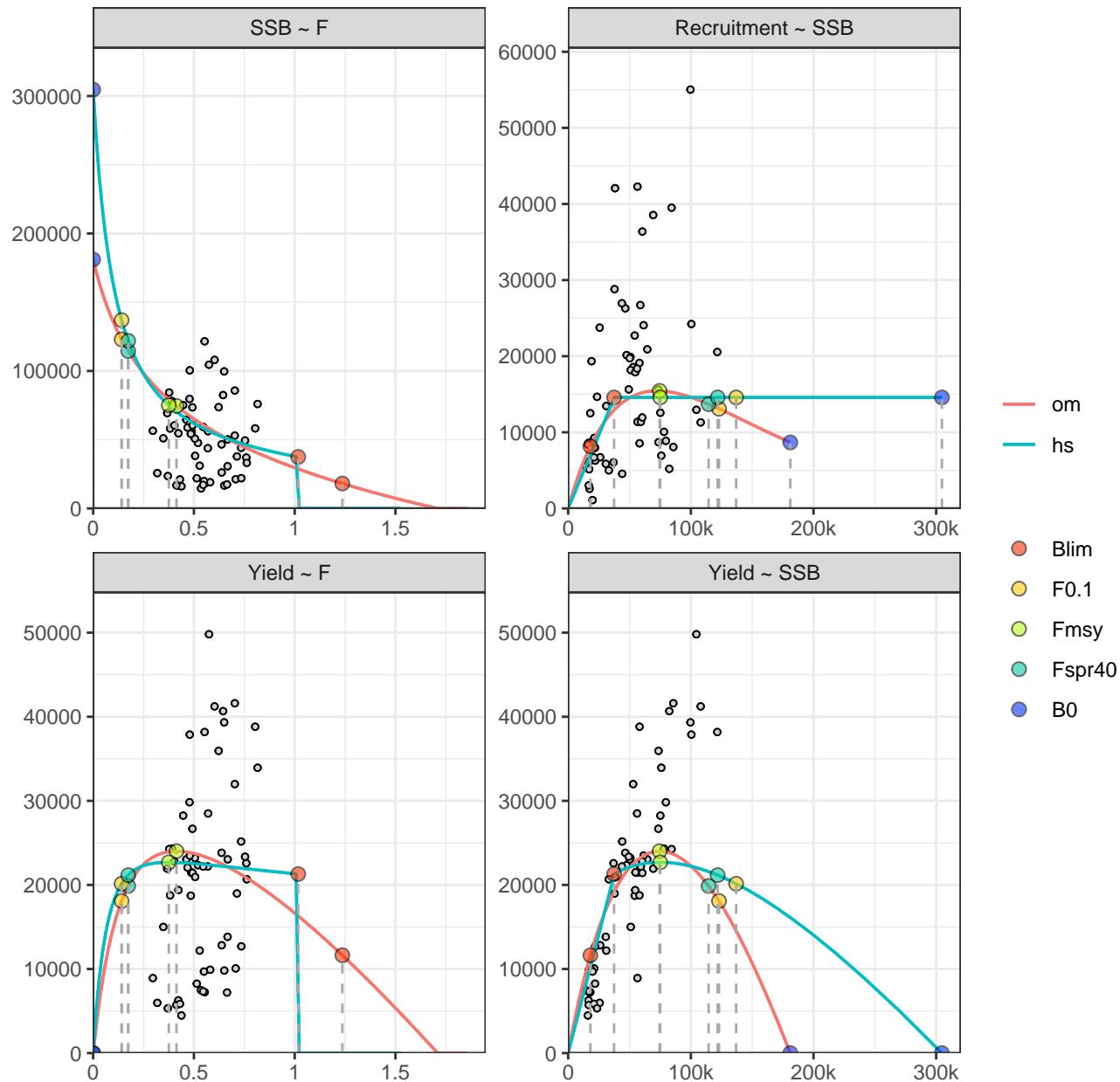
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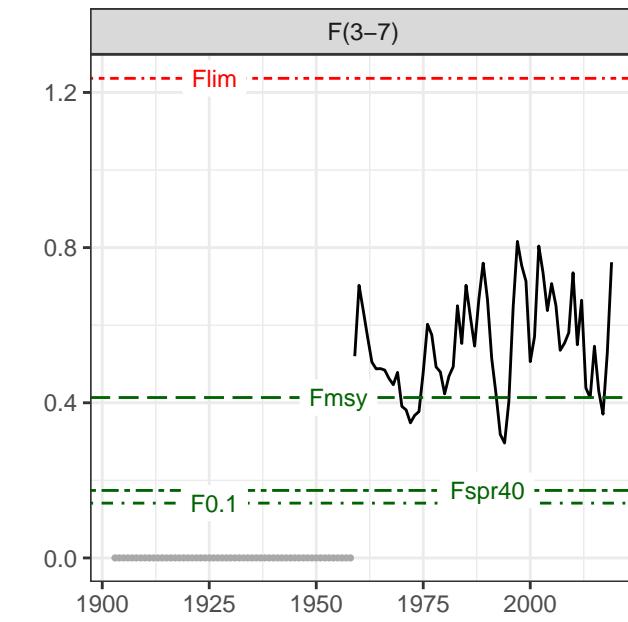
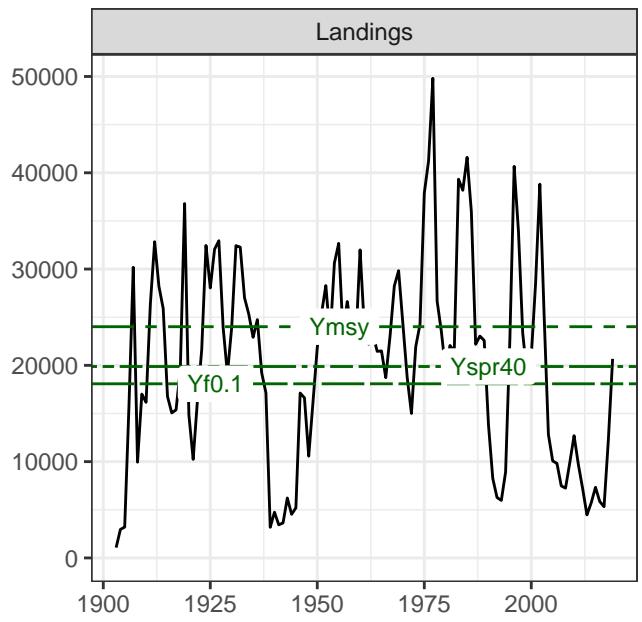
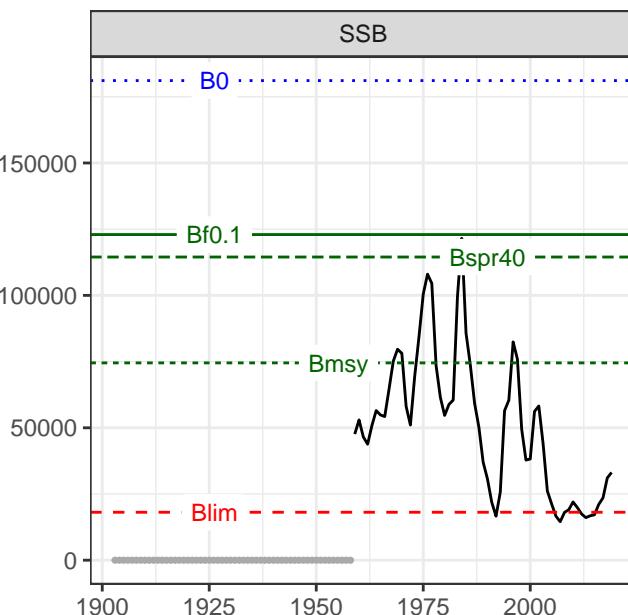
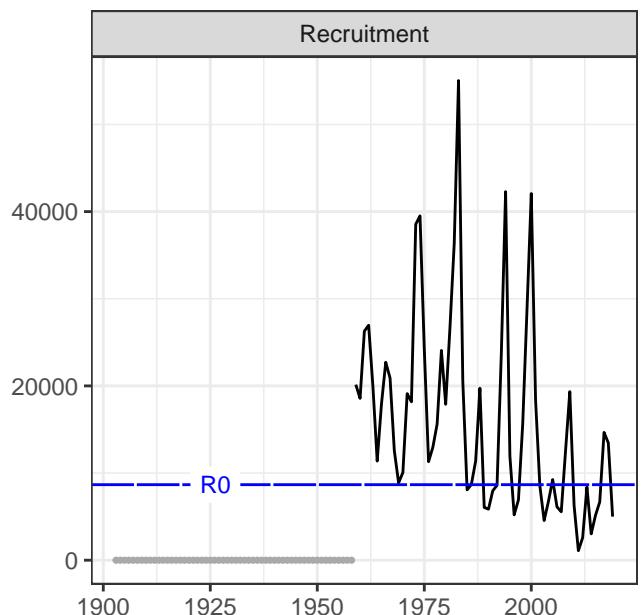
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cod.27.5b1: Selected

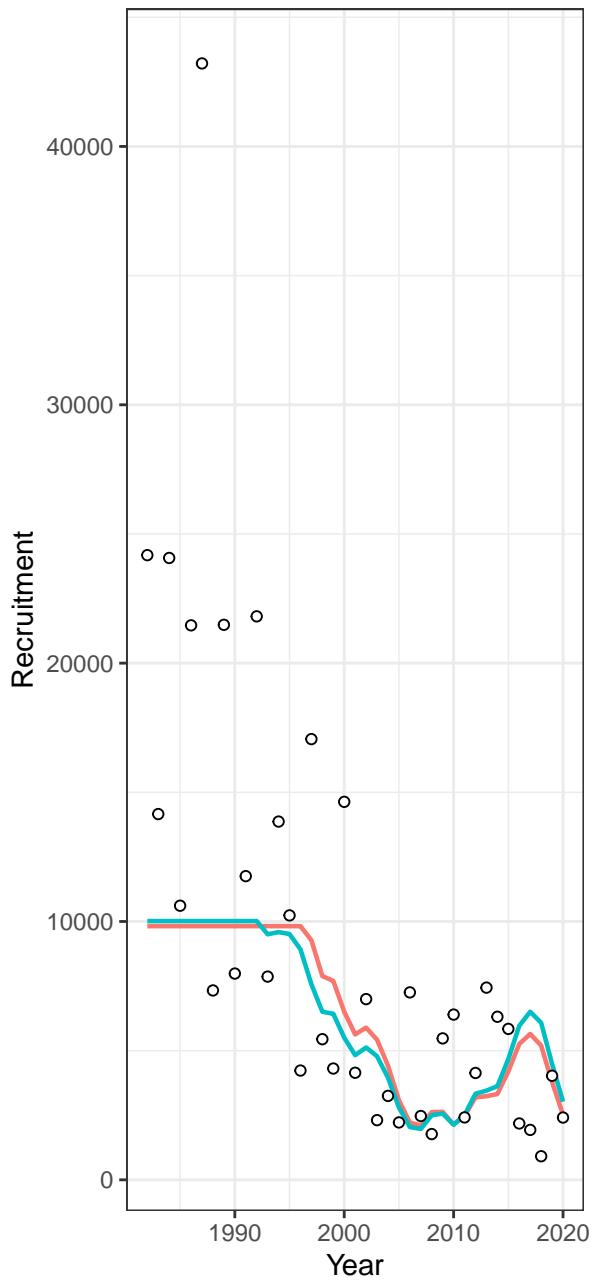
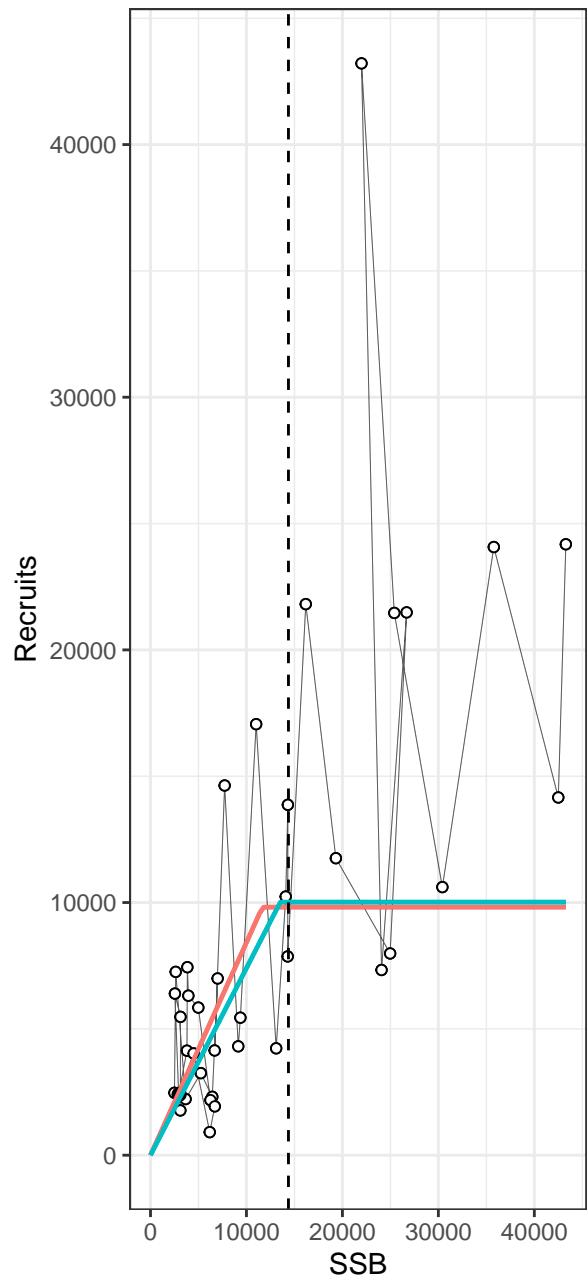


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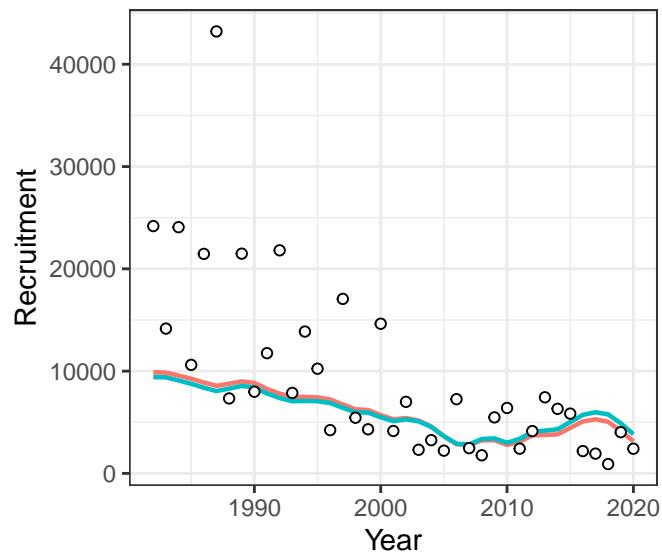
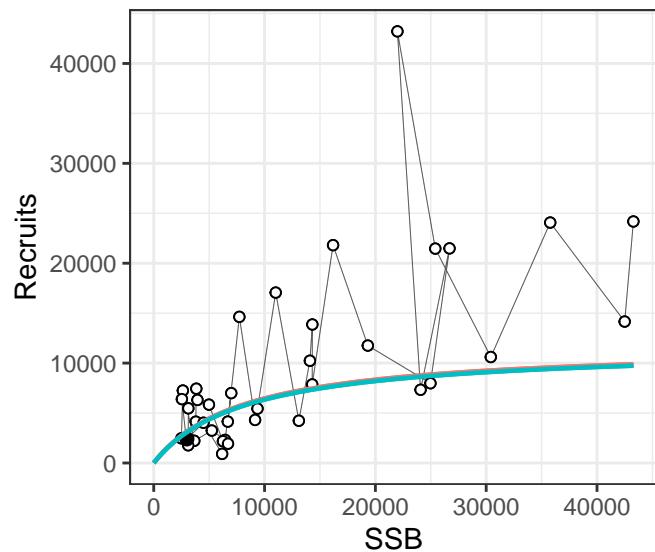


Year

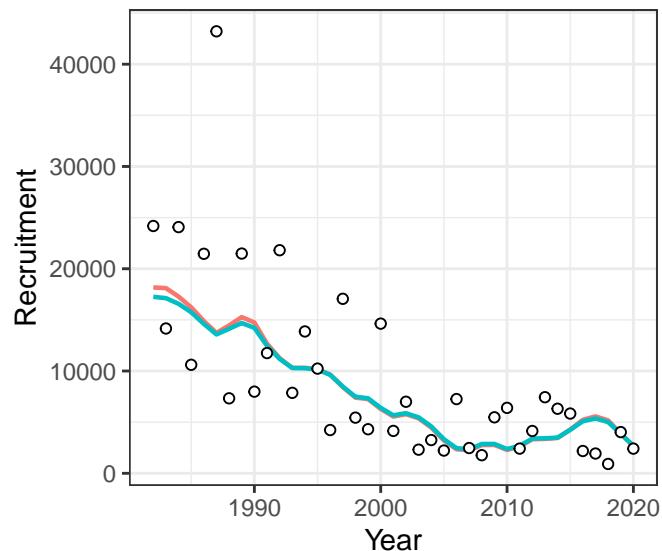
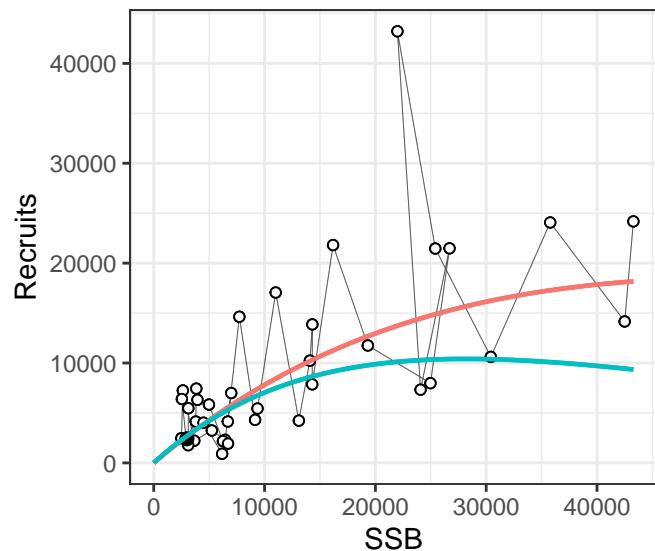
cod.27.6a



cod.27.6a

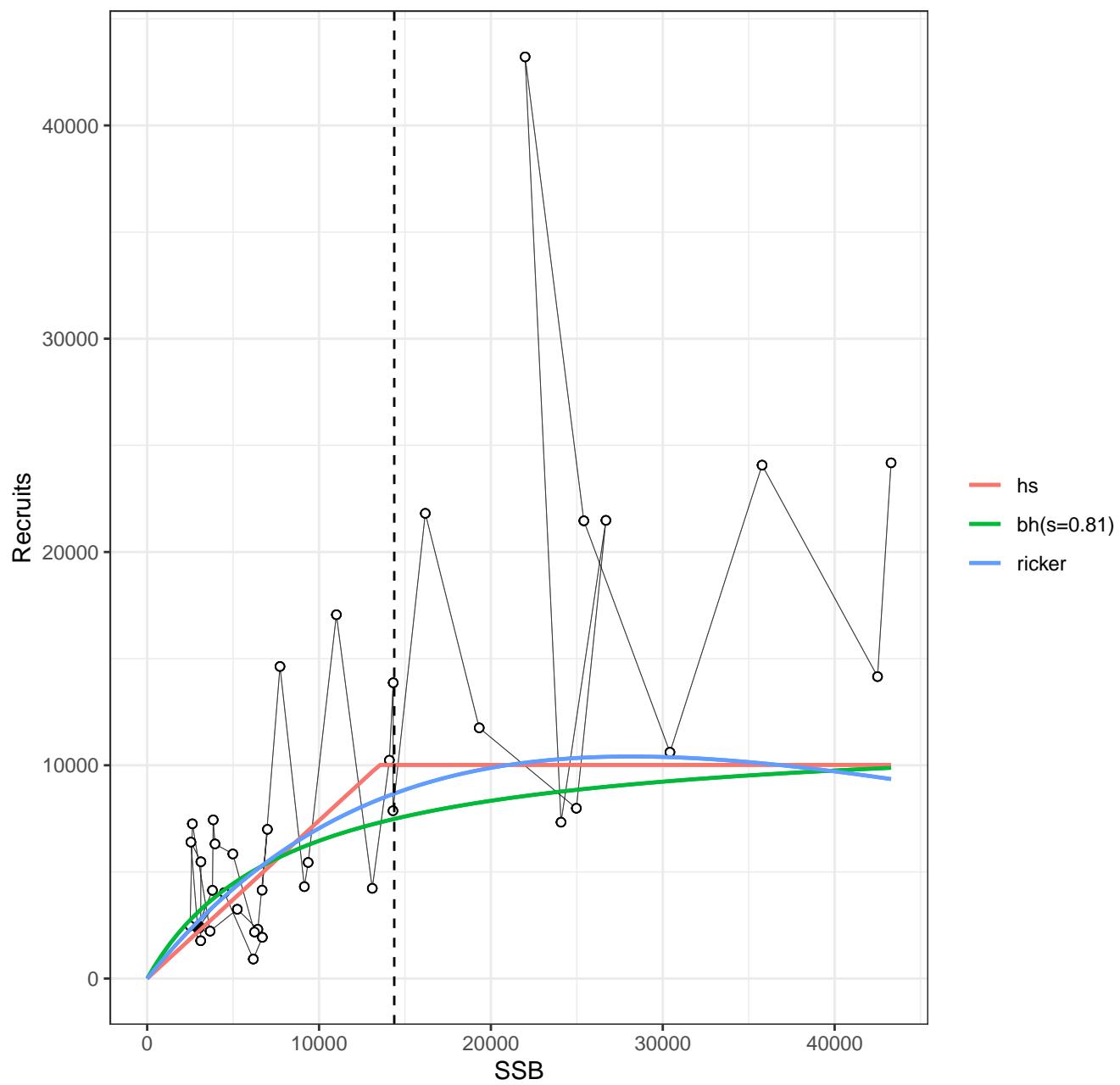


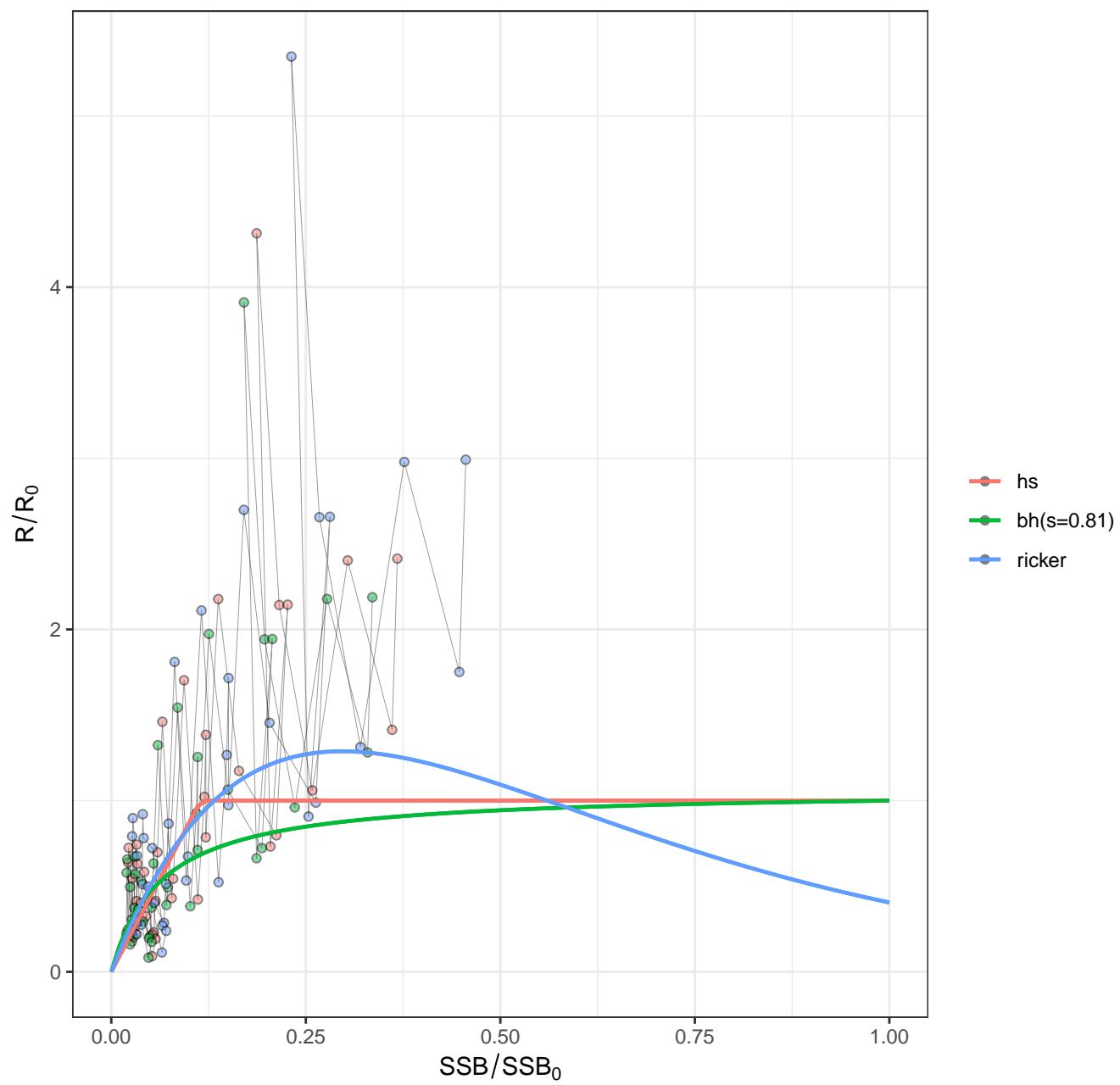
— $bh.m$ (AIC=88.3) — $bh.y$ (AIC=91.6)



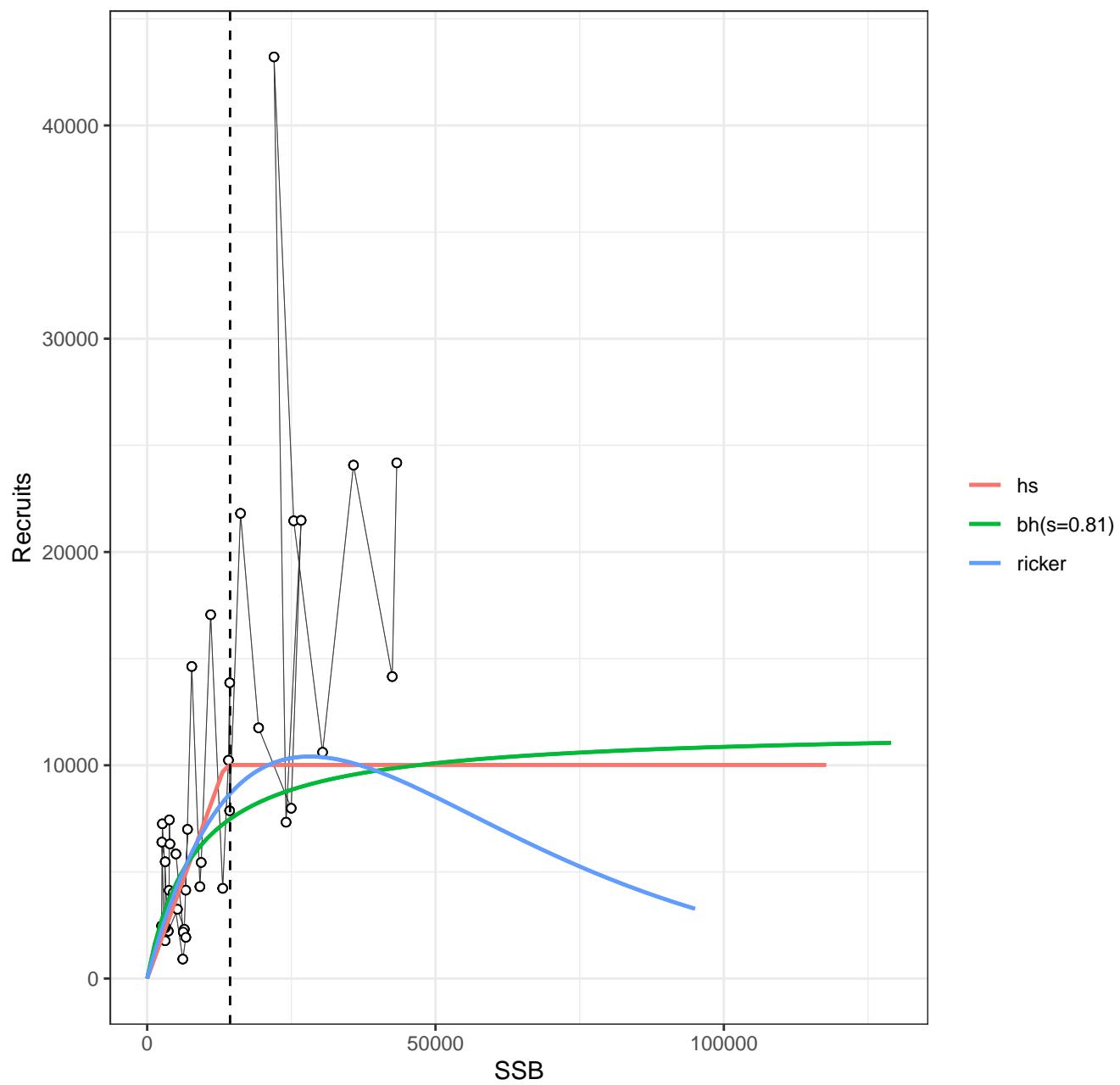
— $ri.m$ (AIC=81.5) — $ri.y$ (AIC=80.6)

cod.27.6a

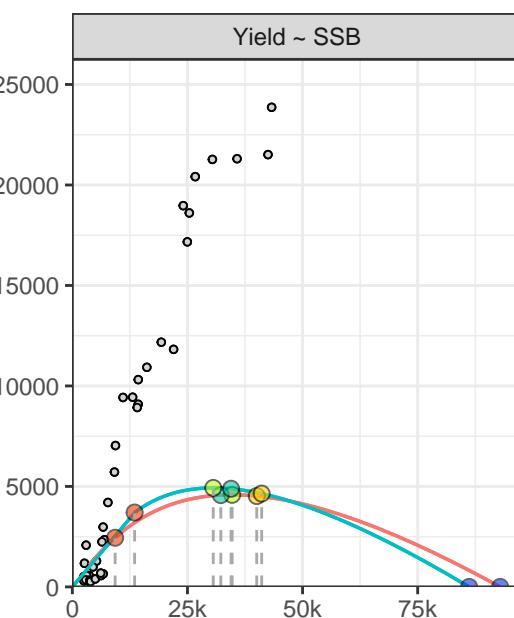
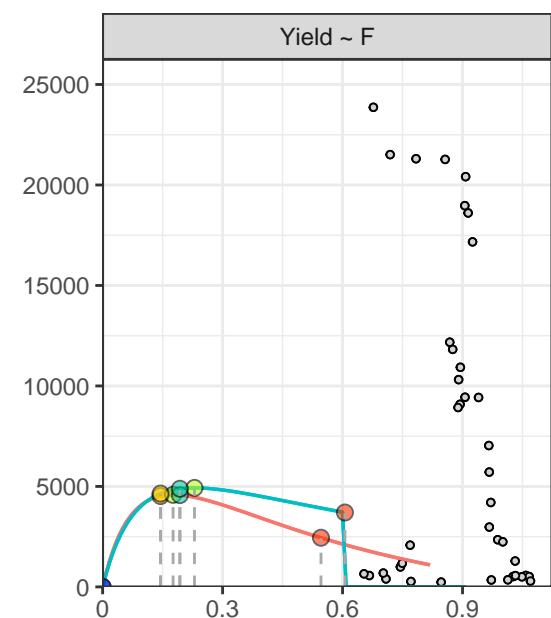
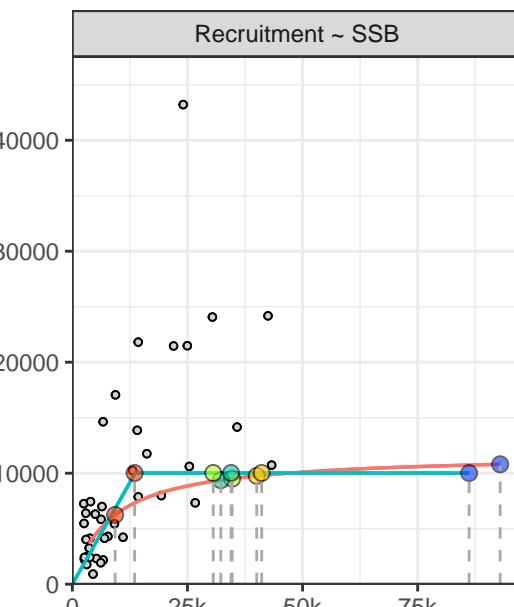
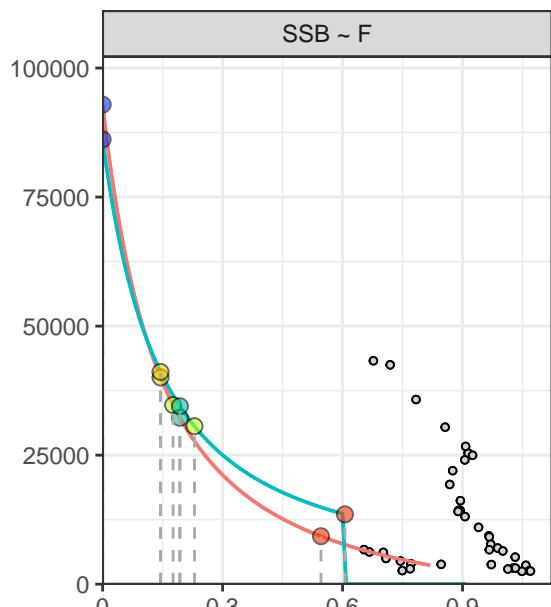




cod.27.6a

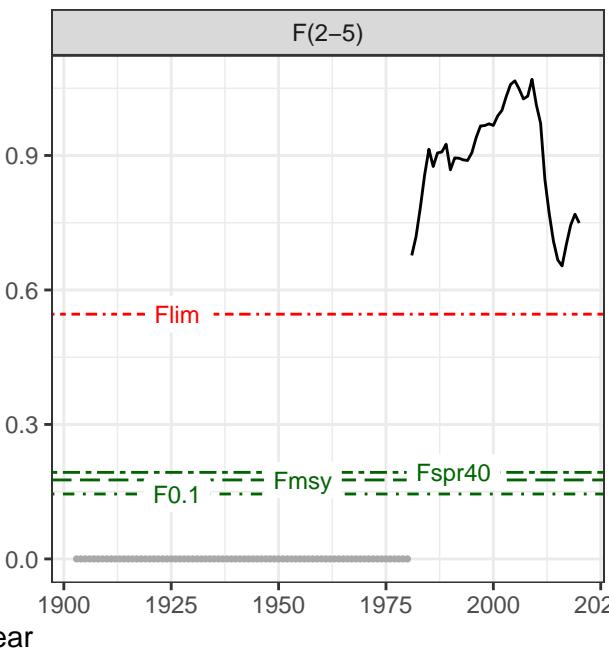
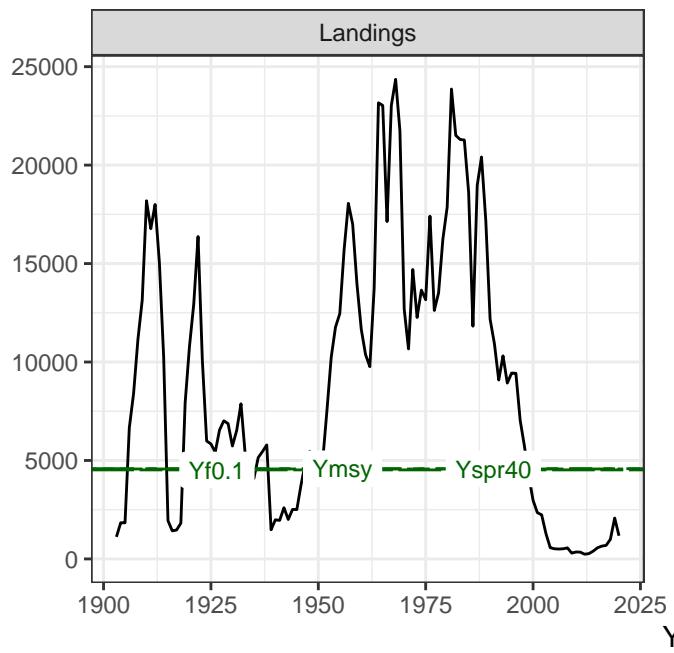
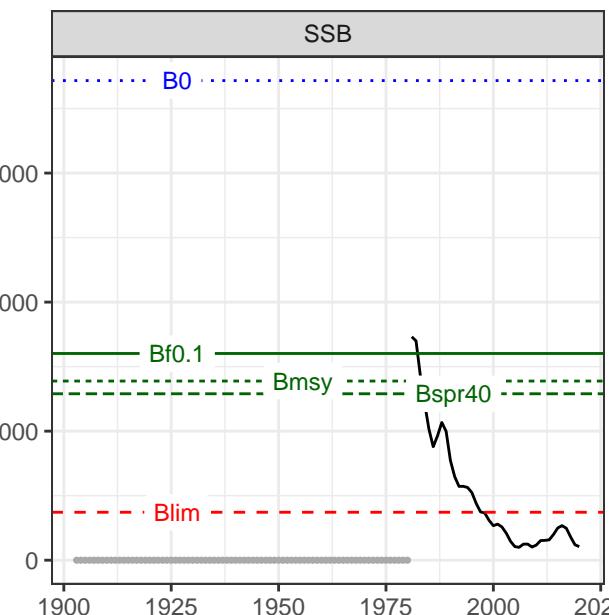
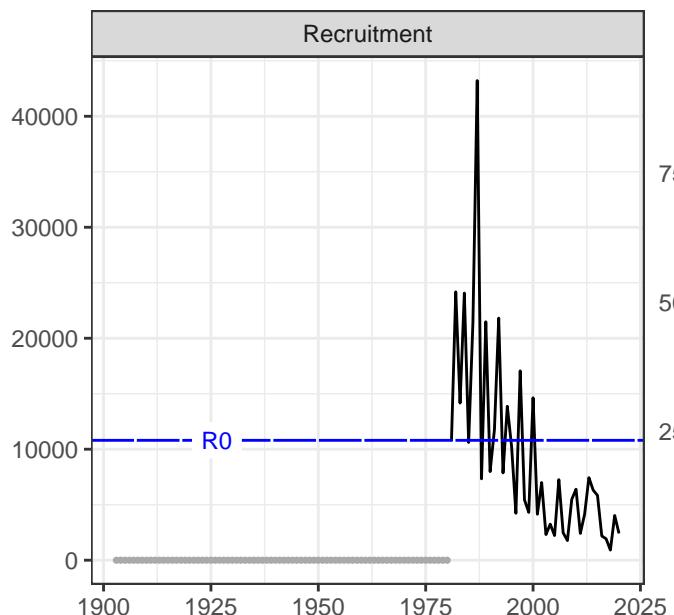


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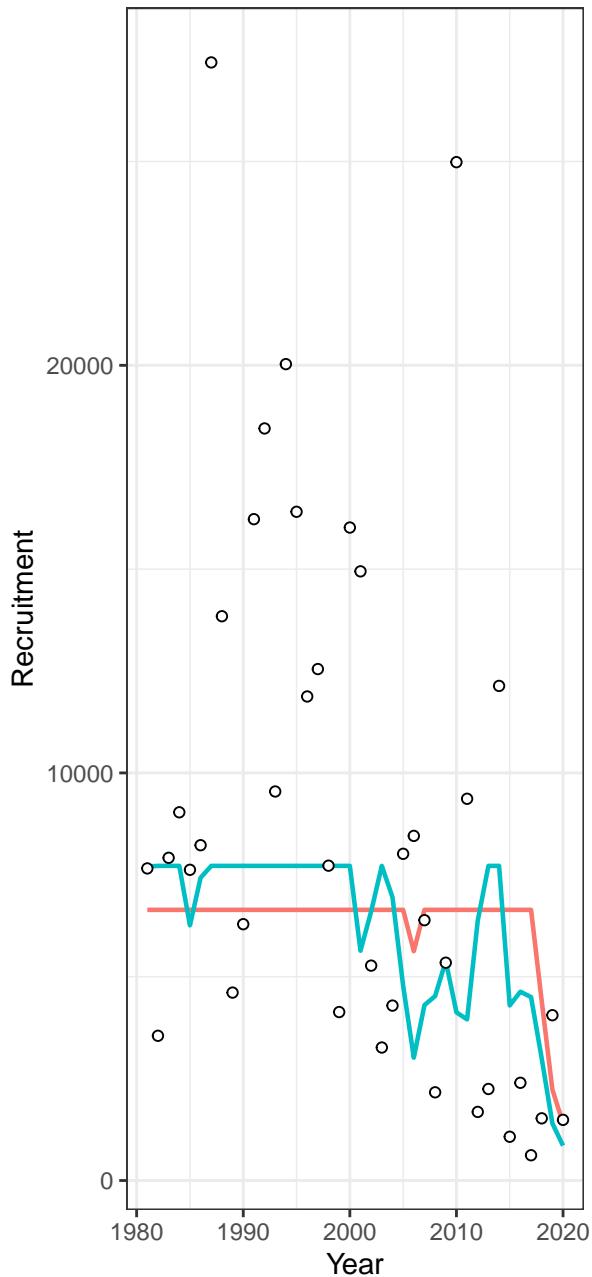
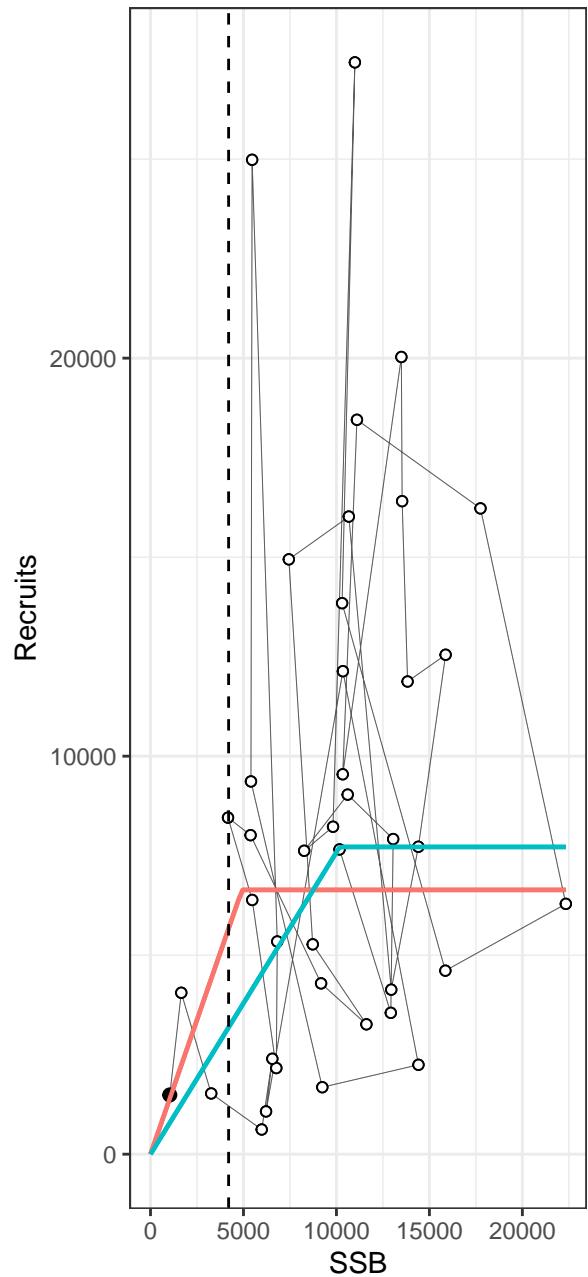


- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

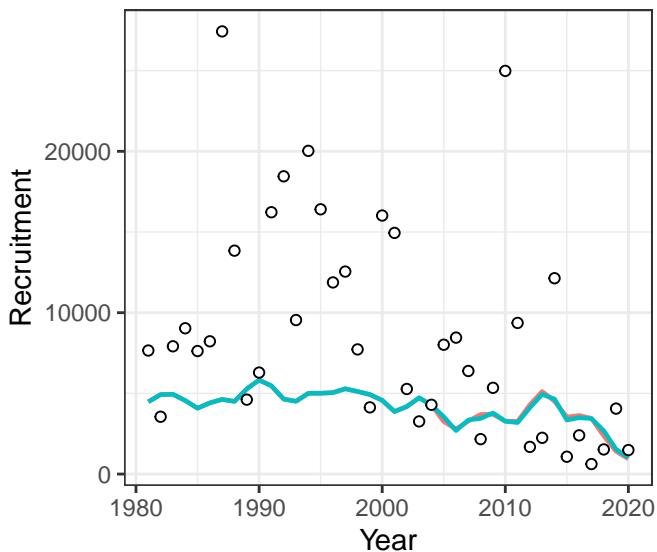
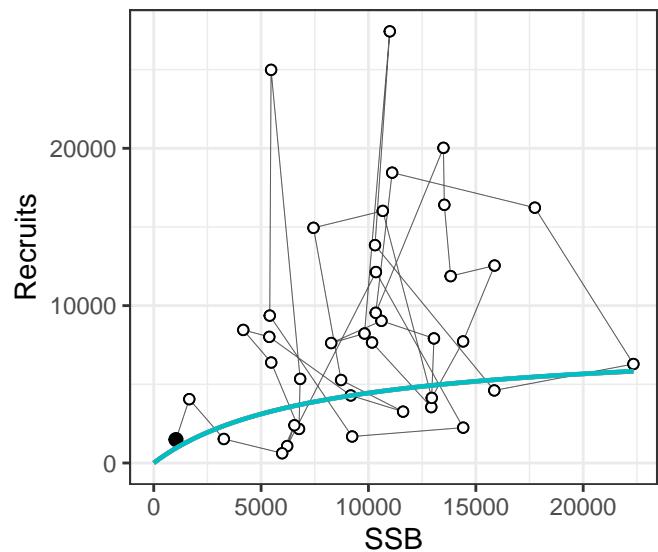
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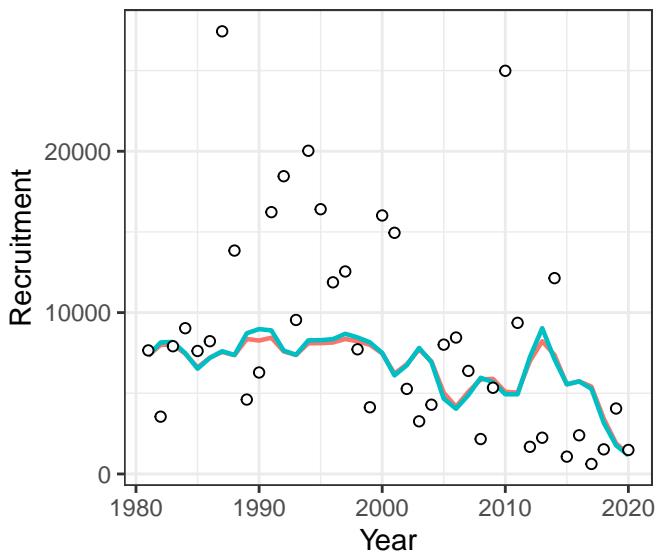
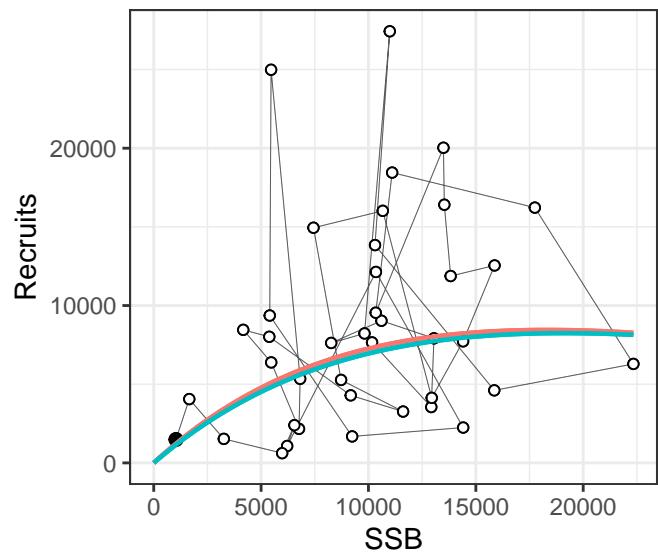
Year



cod.27.7e-k

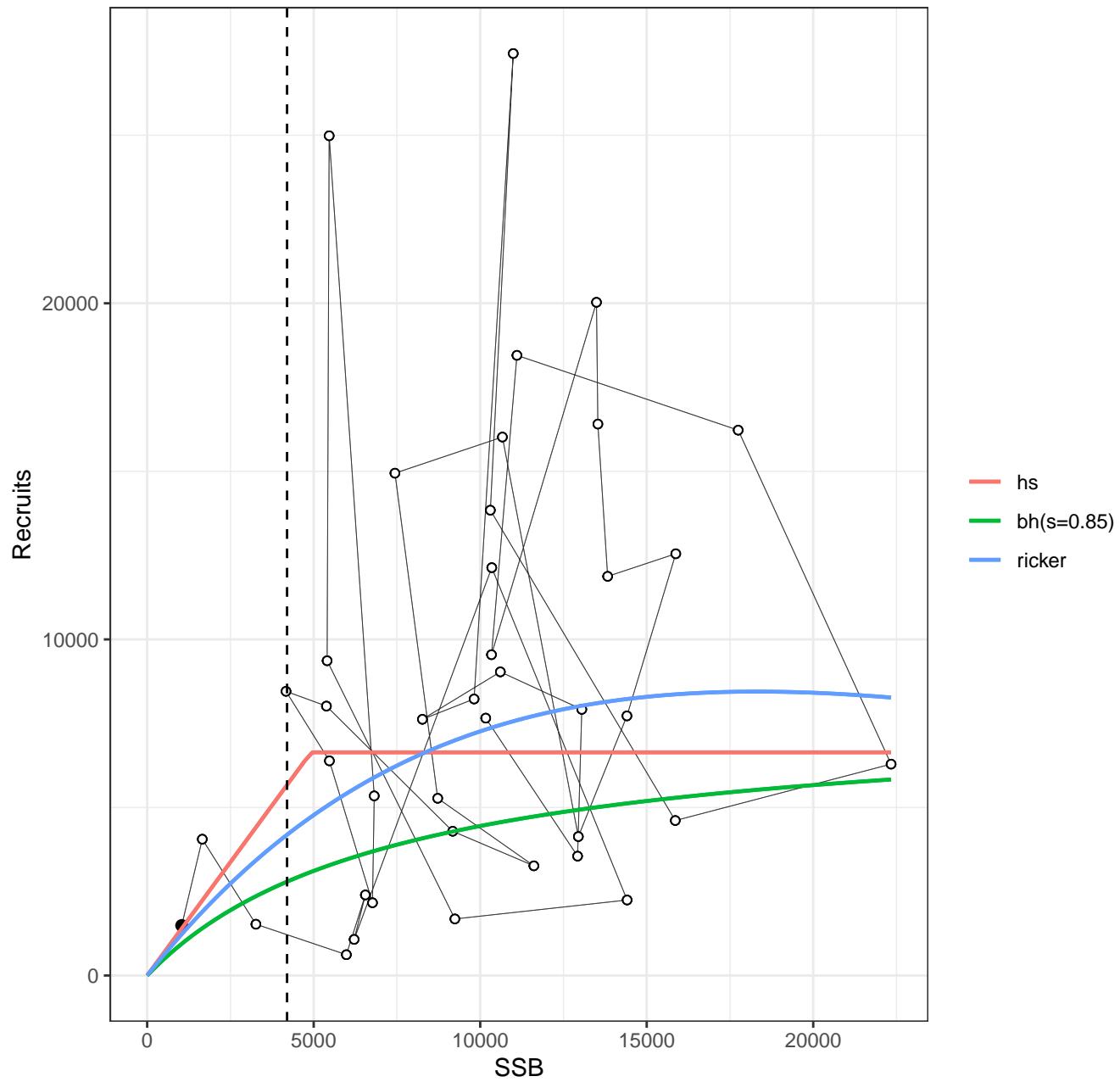


— $bh.m$ (AIC=114.6) — $bh.y$ (AIC=113.9)

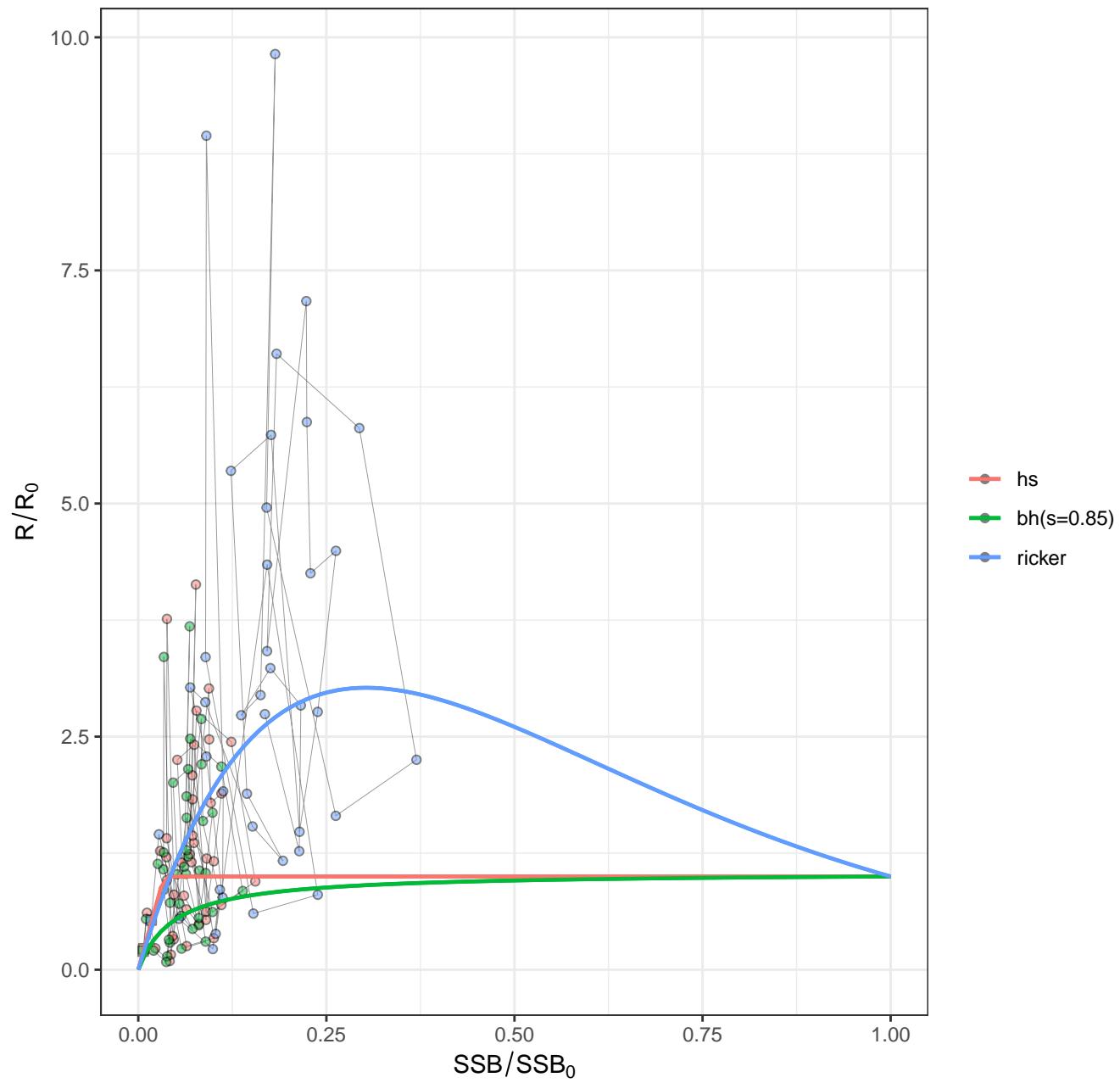


— $ri.m$ (AIC=103.9) — $ri.y$ (AIC=104.7)

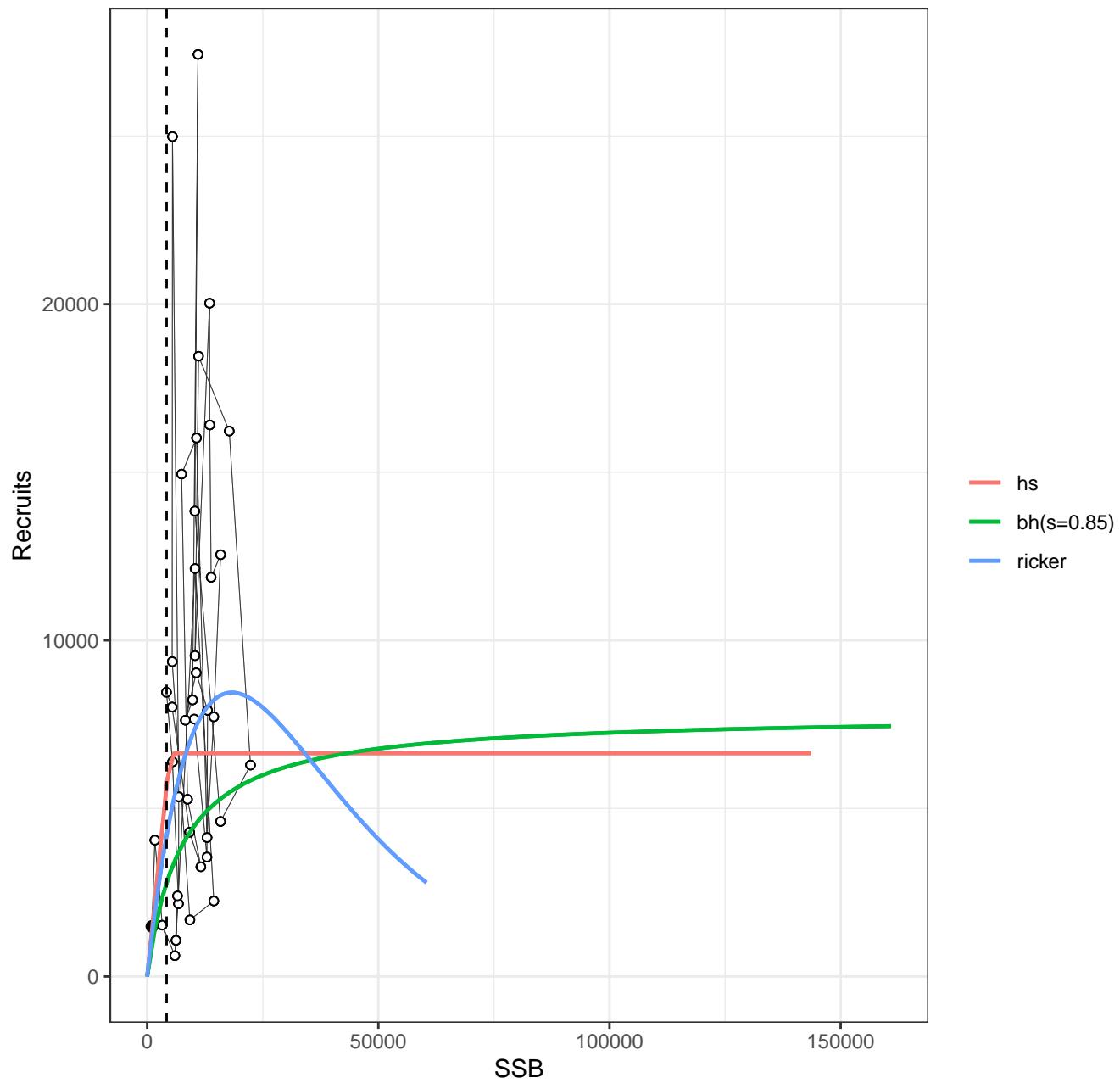
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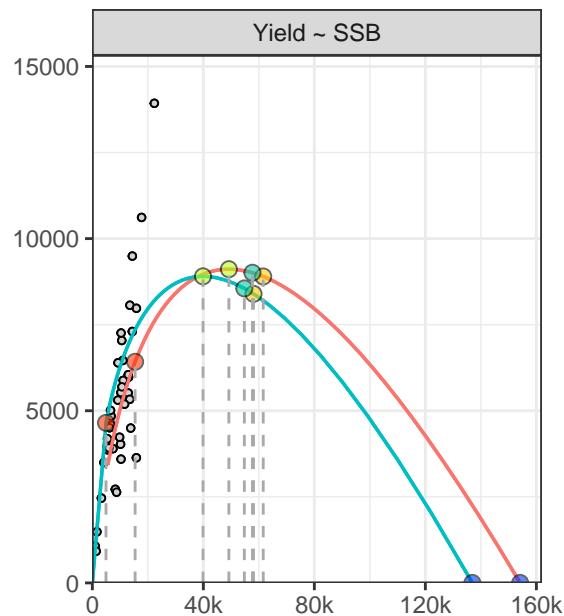
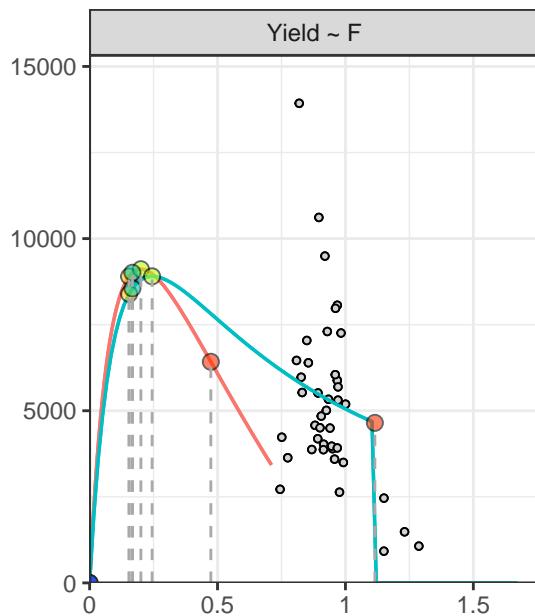
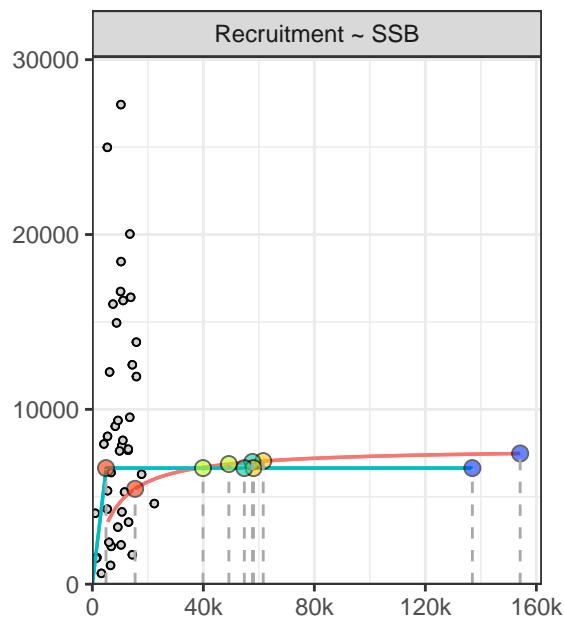
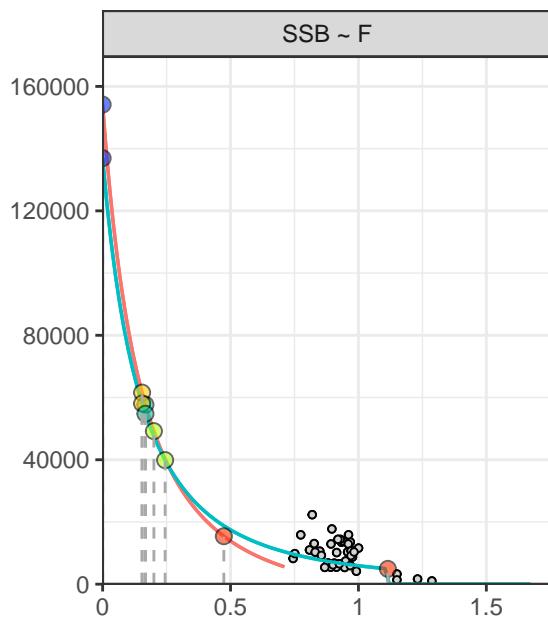
cod.27.7e-k



cod.27.7e-k

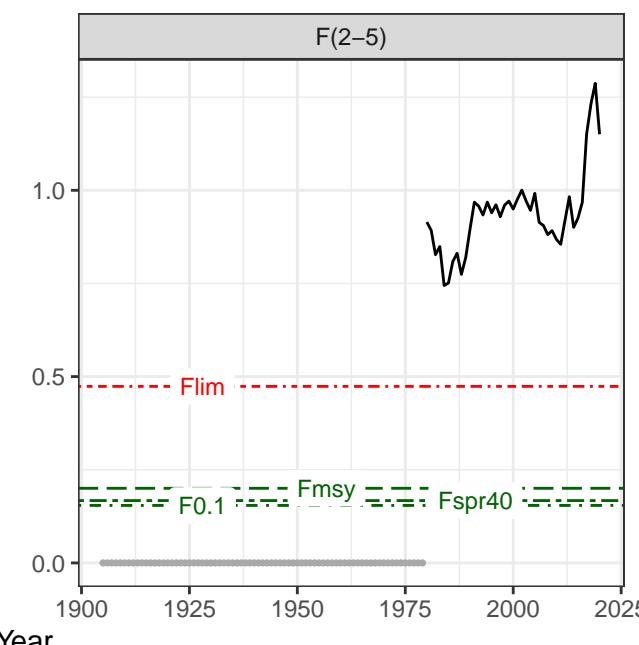
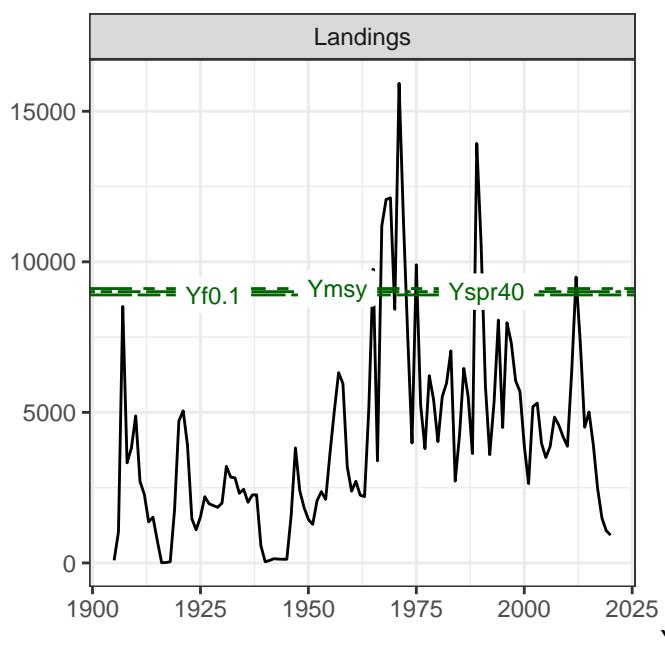
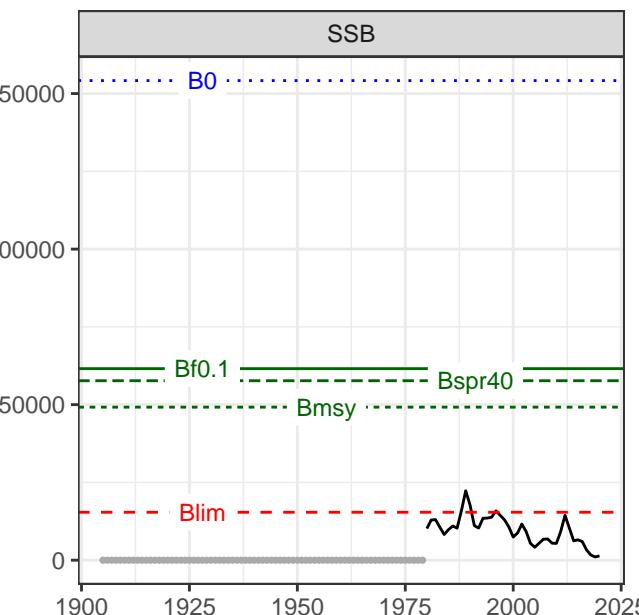
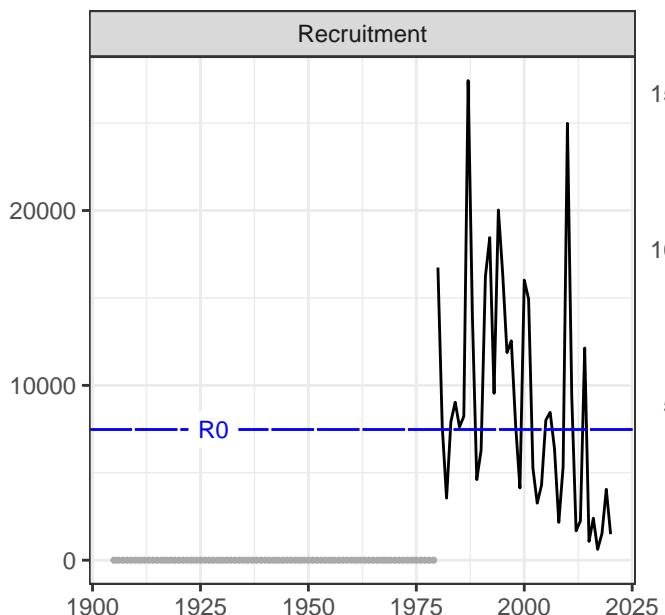


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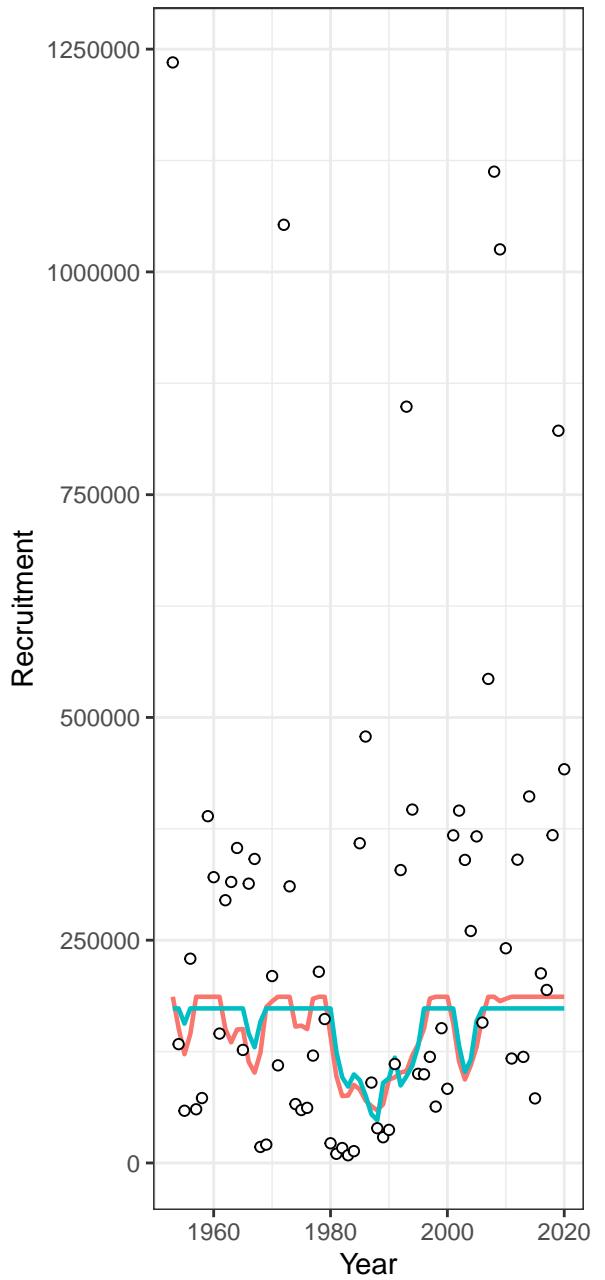
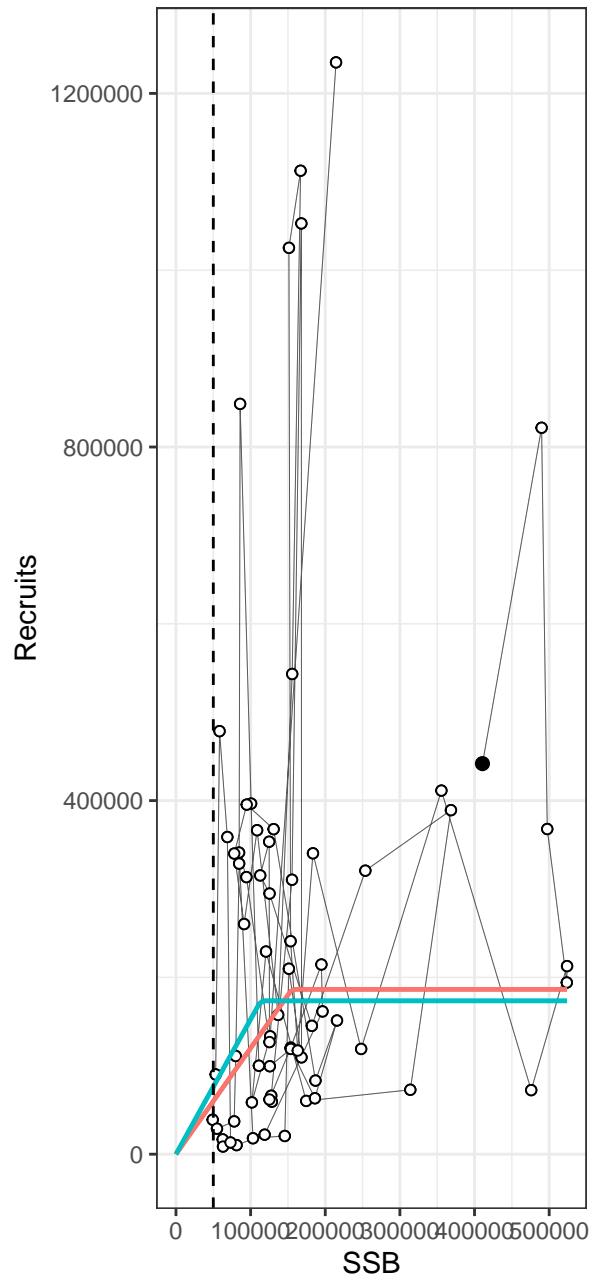


- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

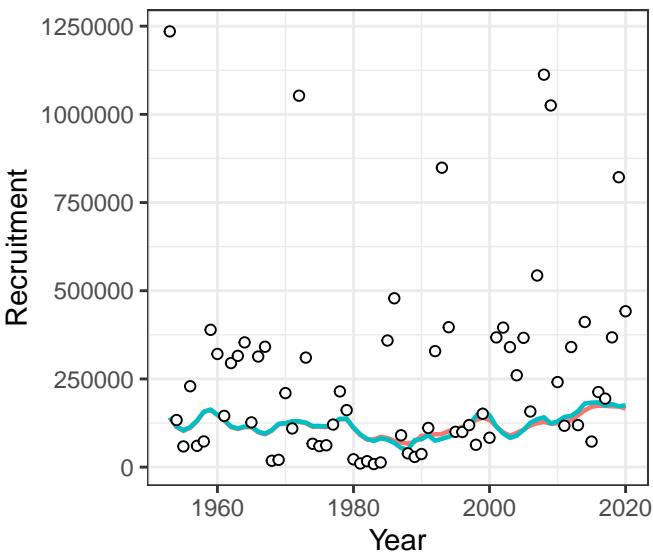
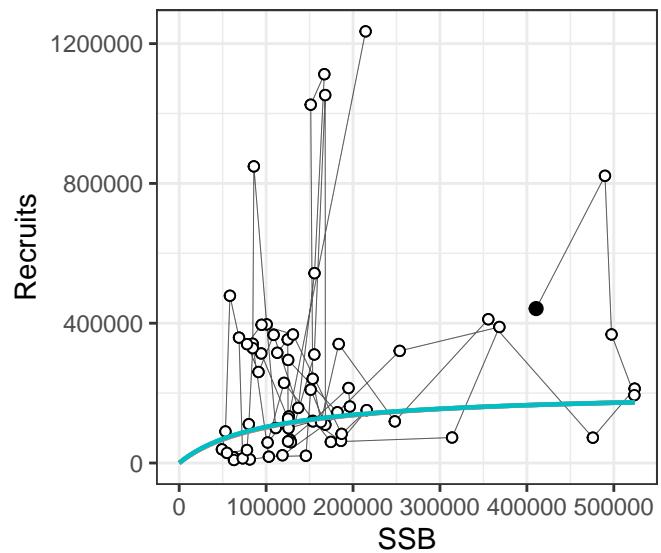
cod.27.7e-k: OM



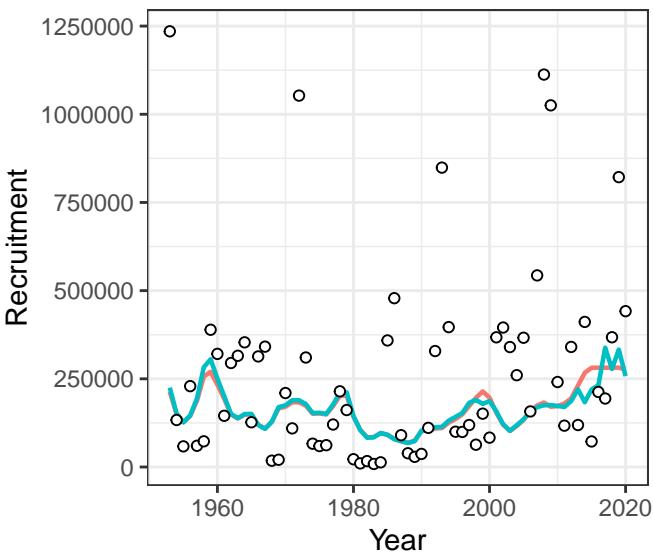
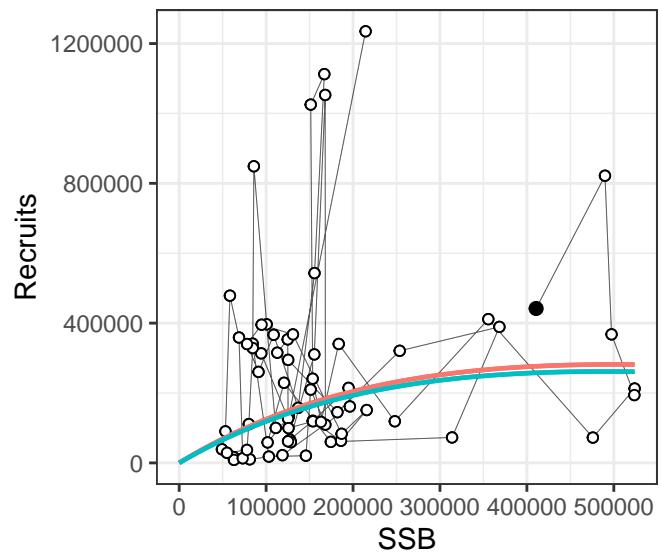
Year



had.27.1-2

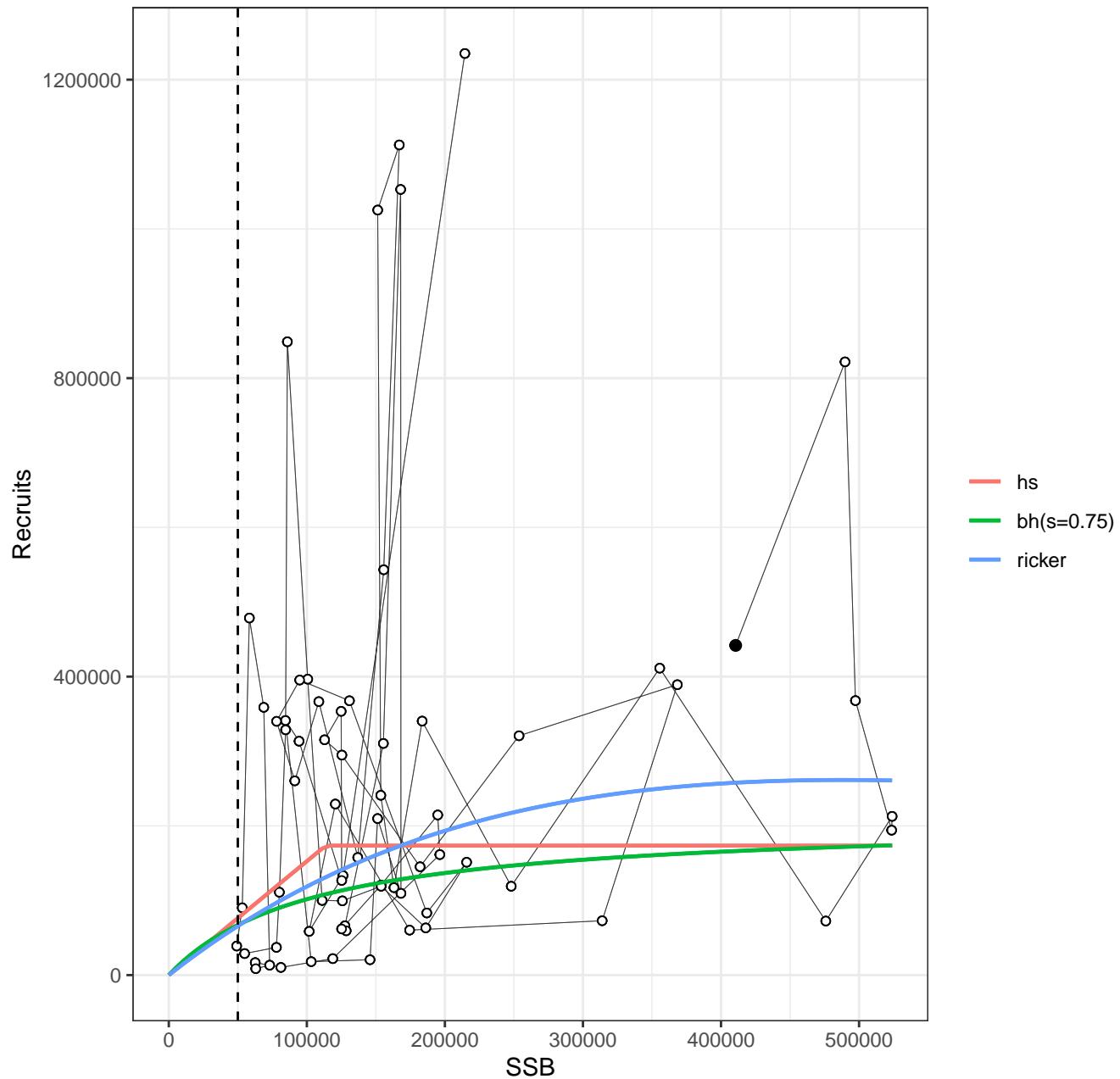


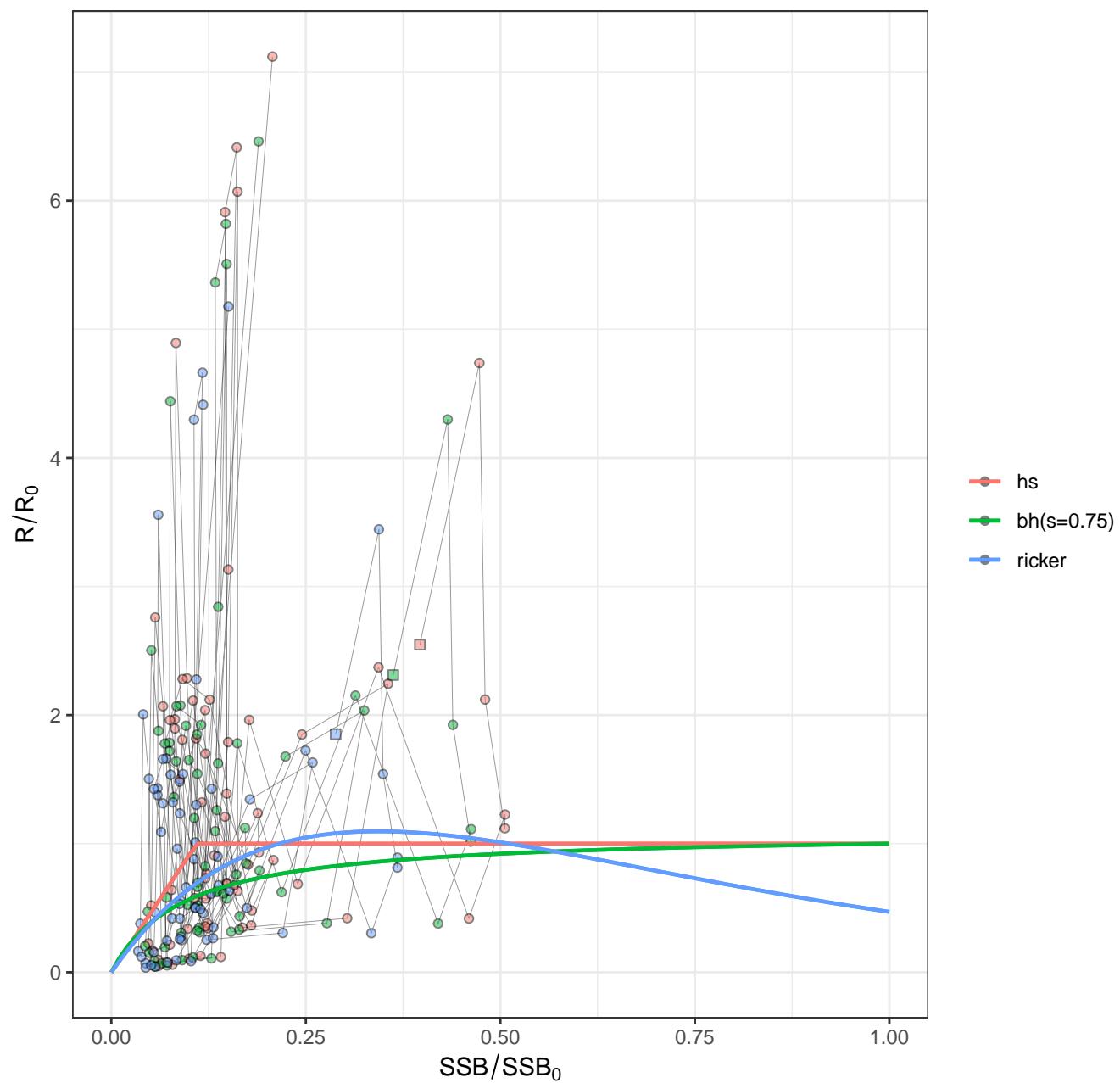
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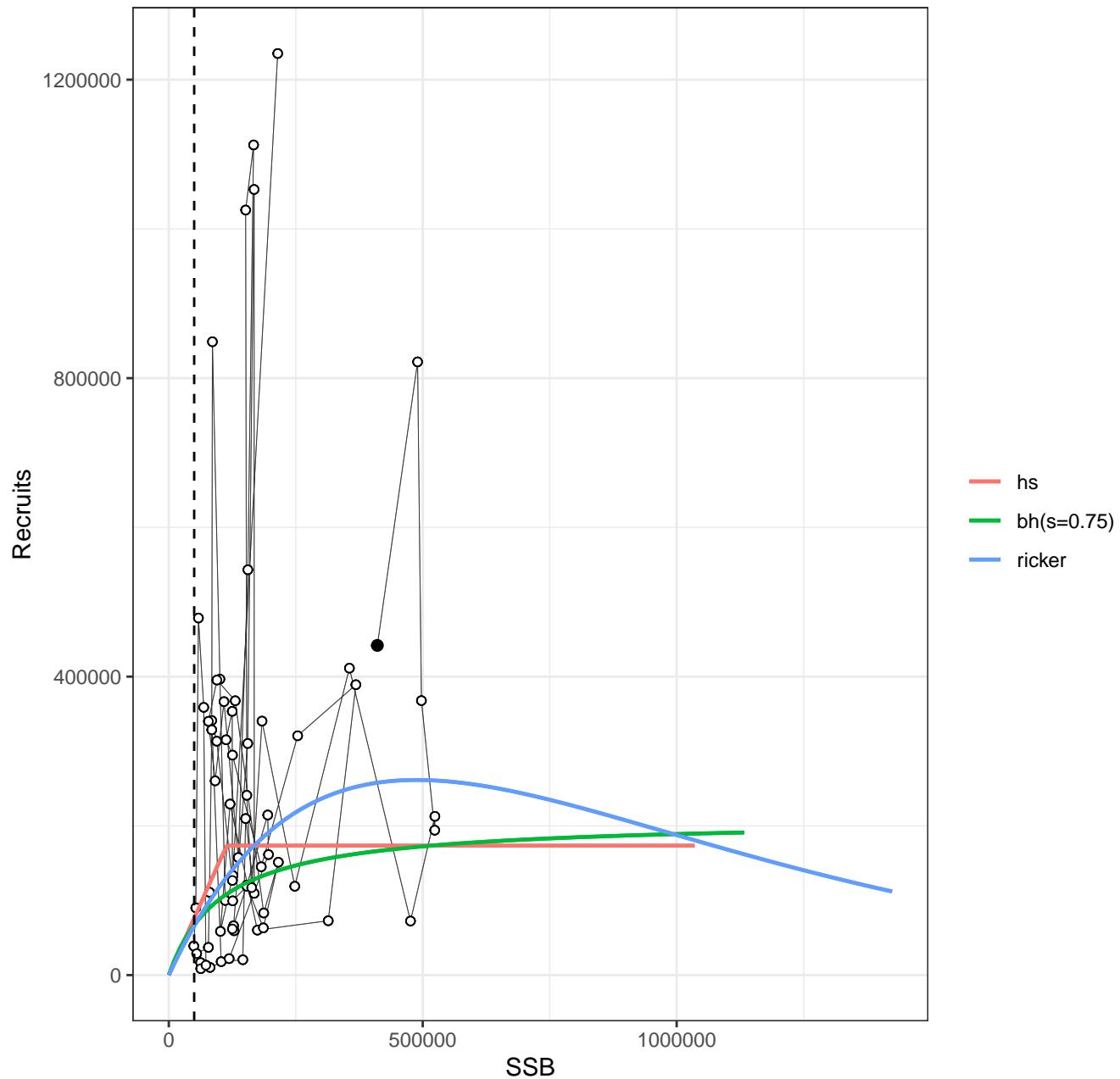
— ri.m(AIC=210.7) — ri.y(AIC=210)

had.27.1-2

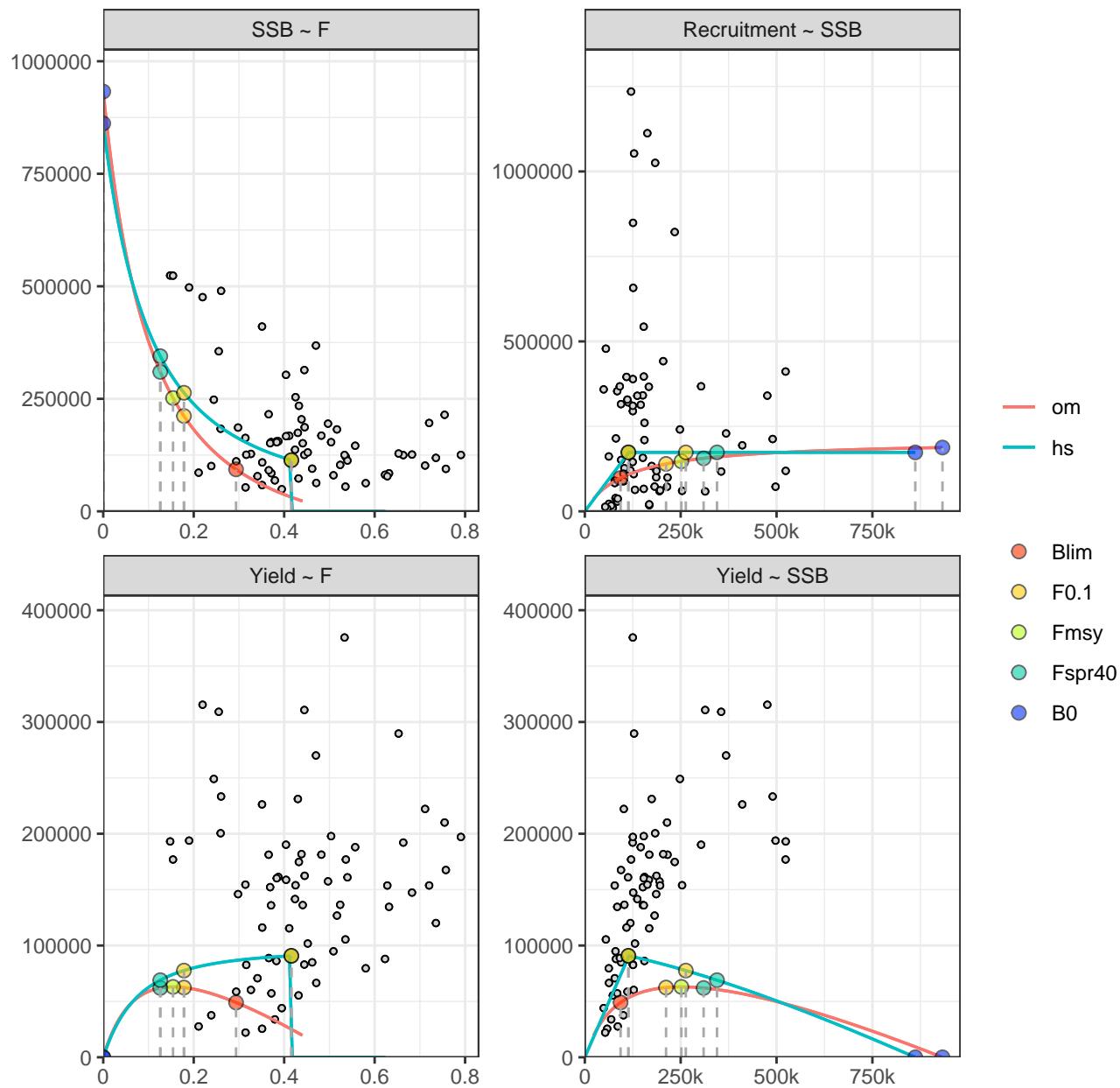




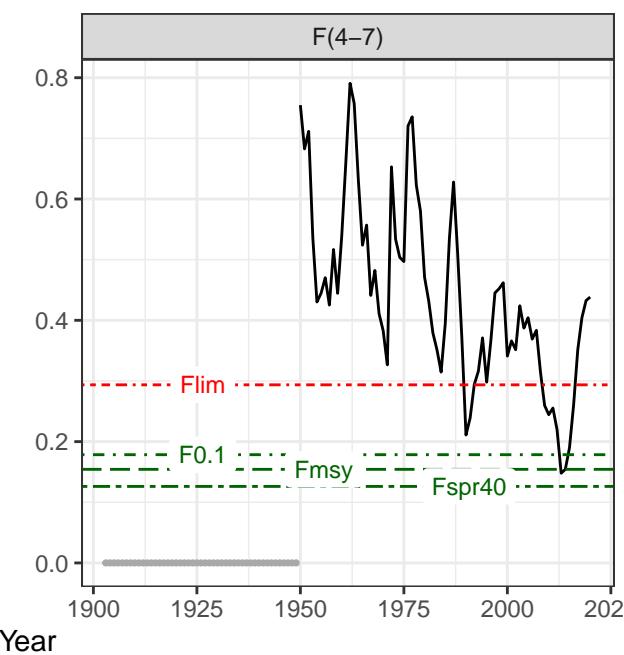
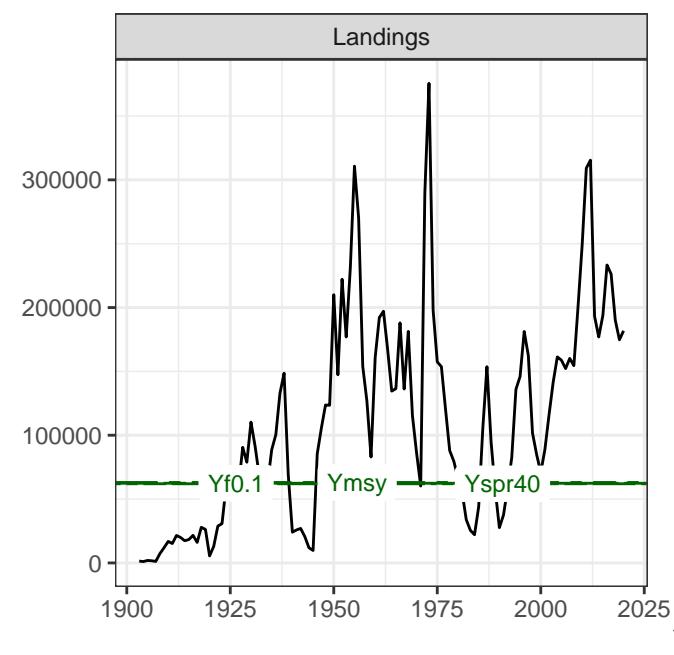
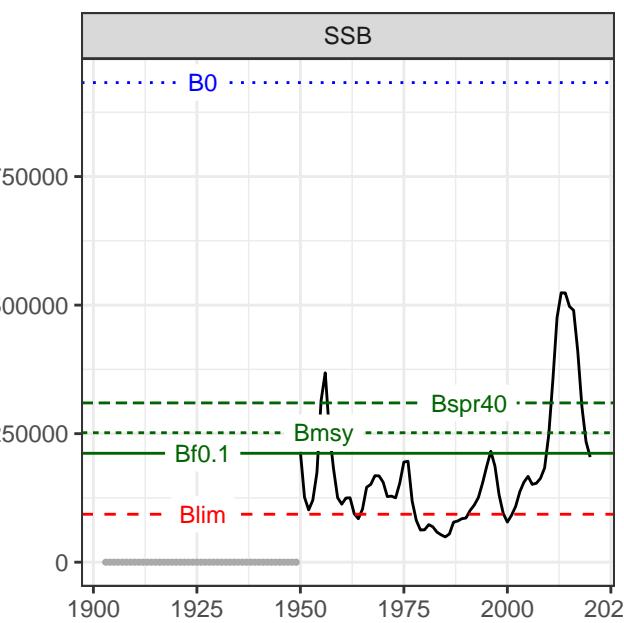
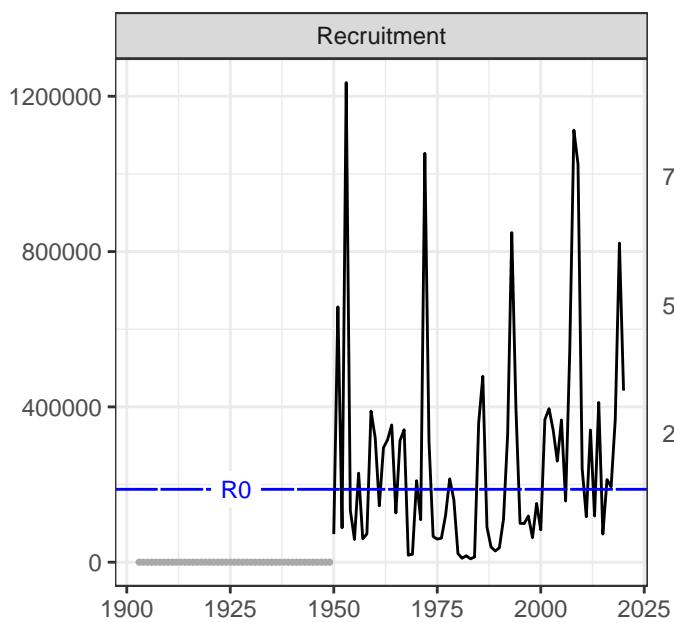
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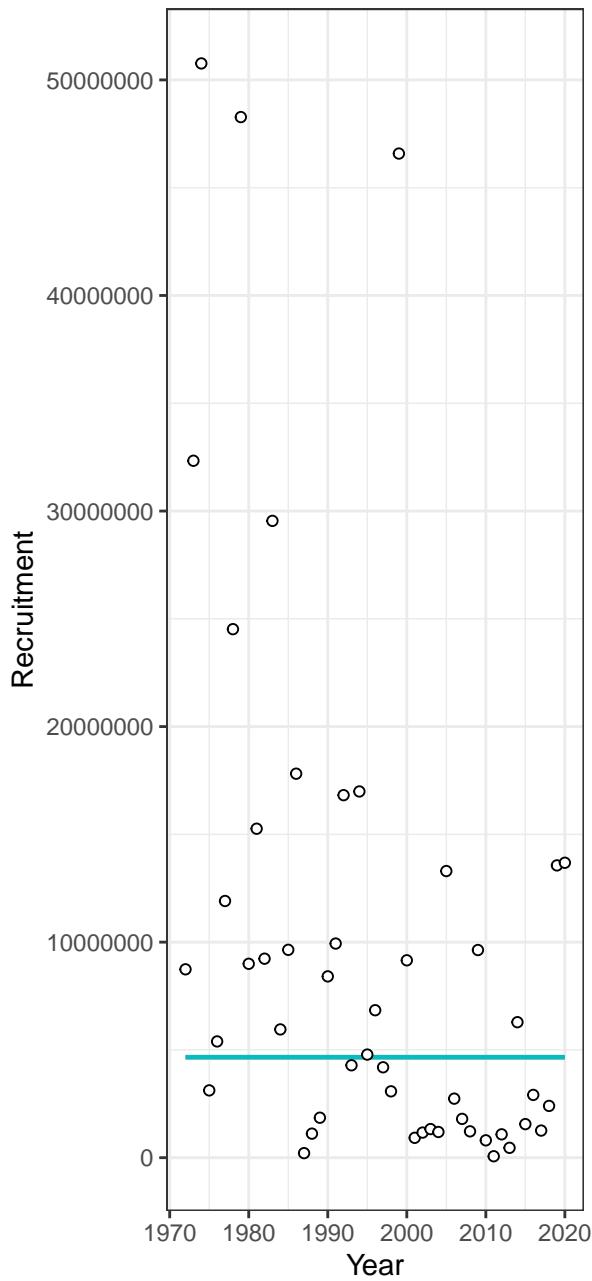
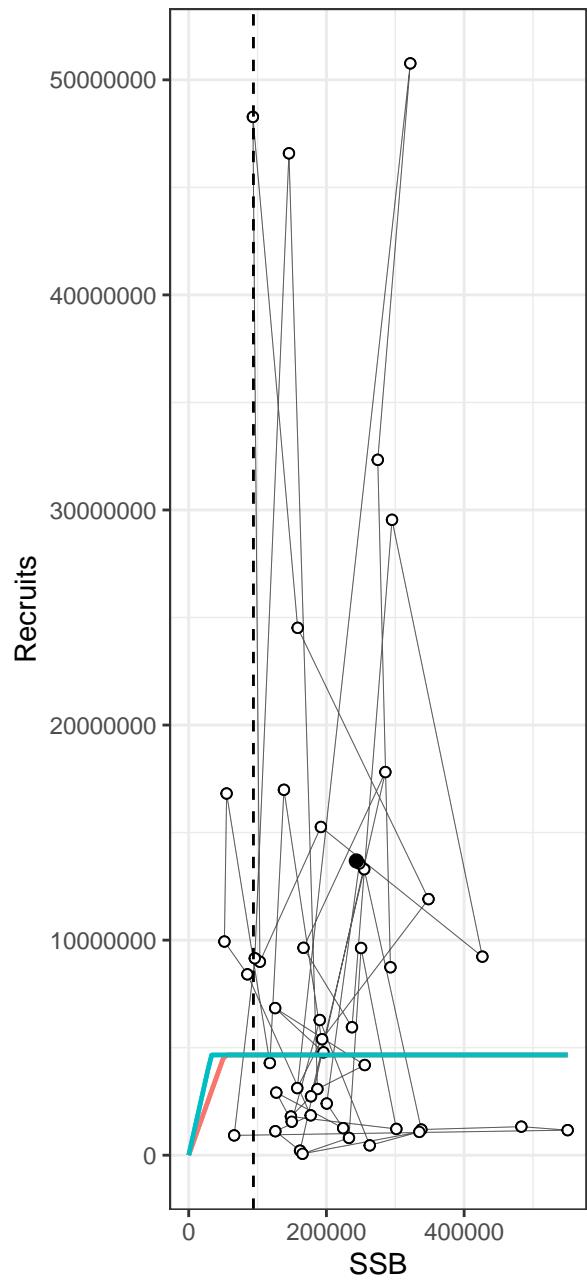


had.27.1-2: OM

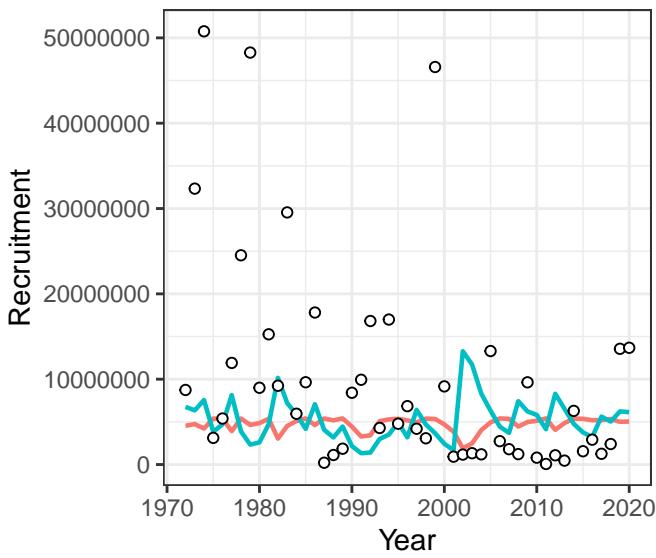
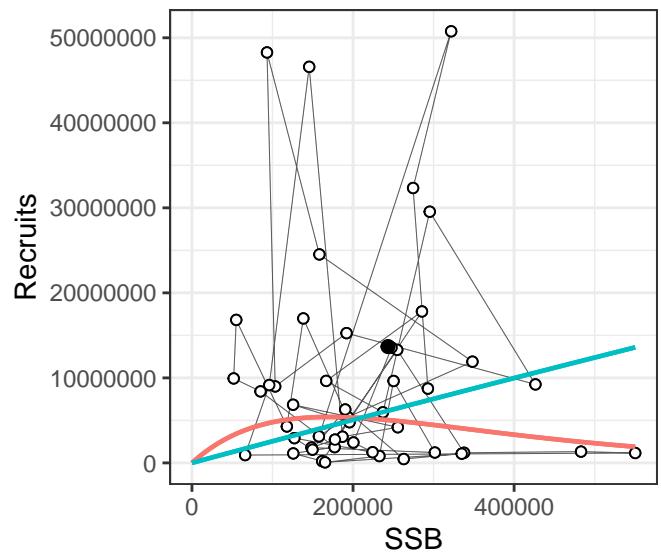
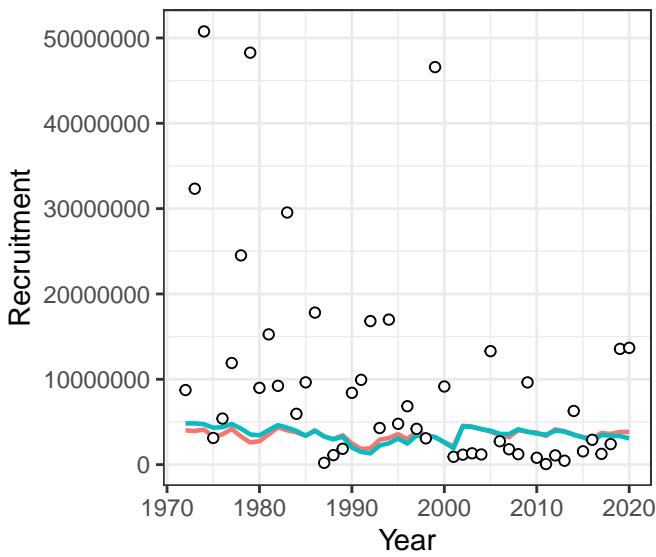
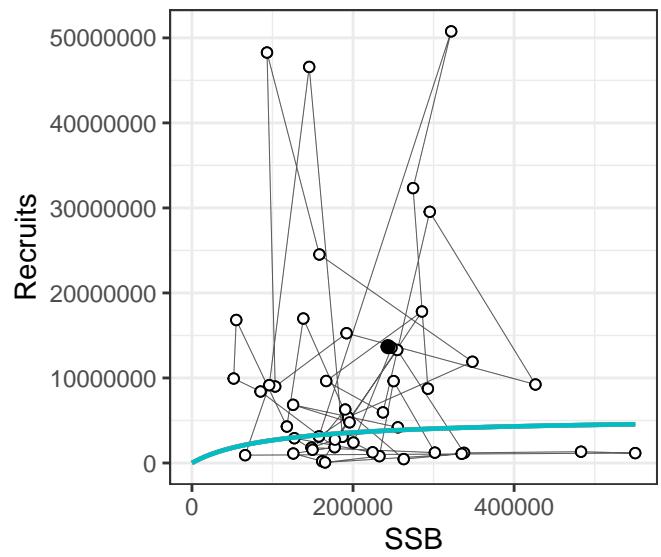


Year

had.27.46a20



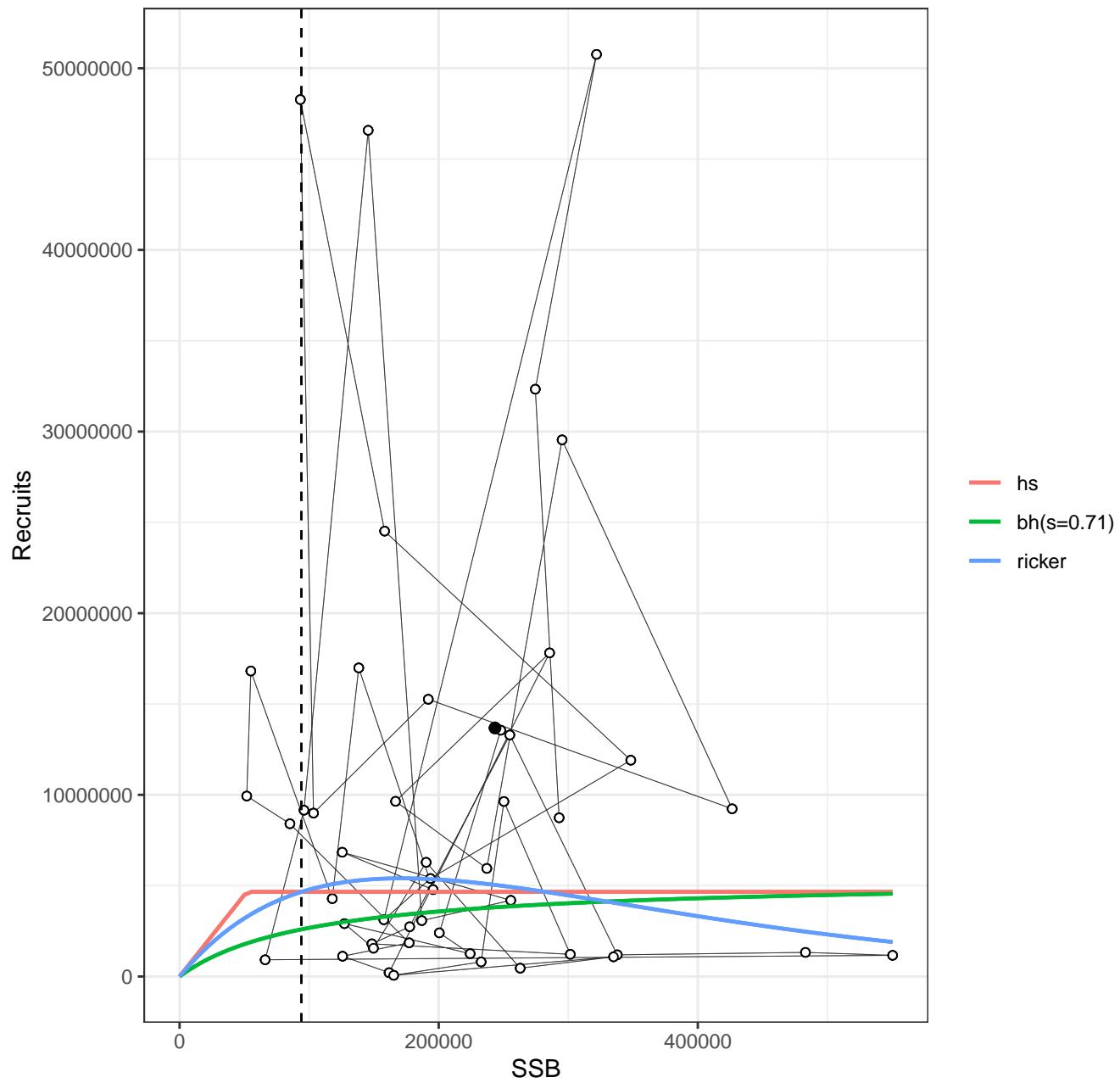
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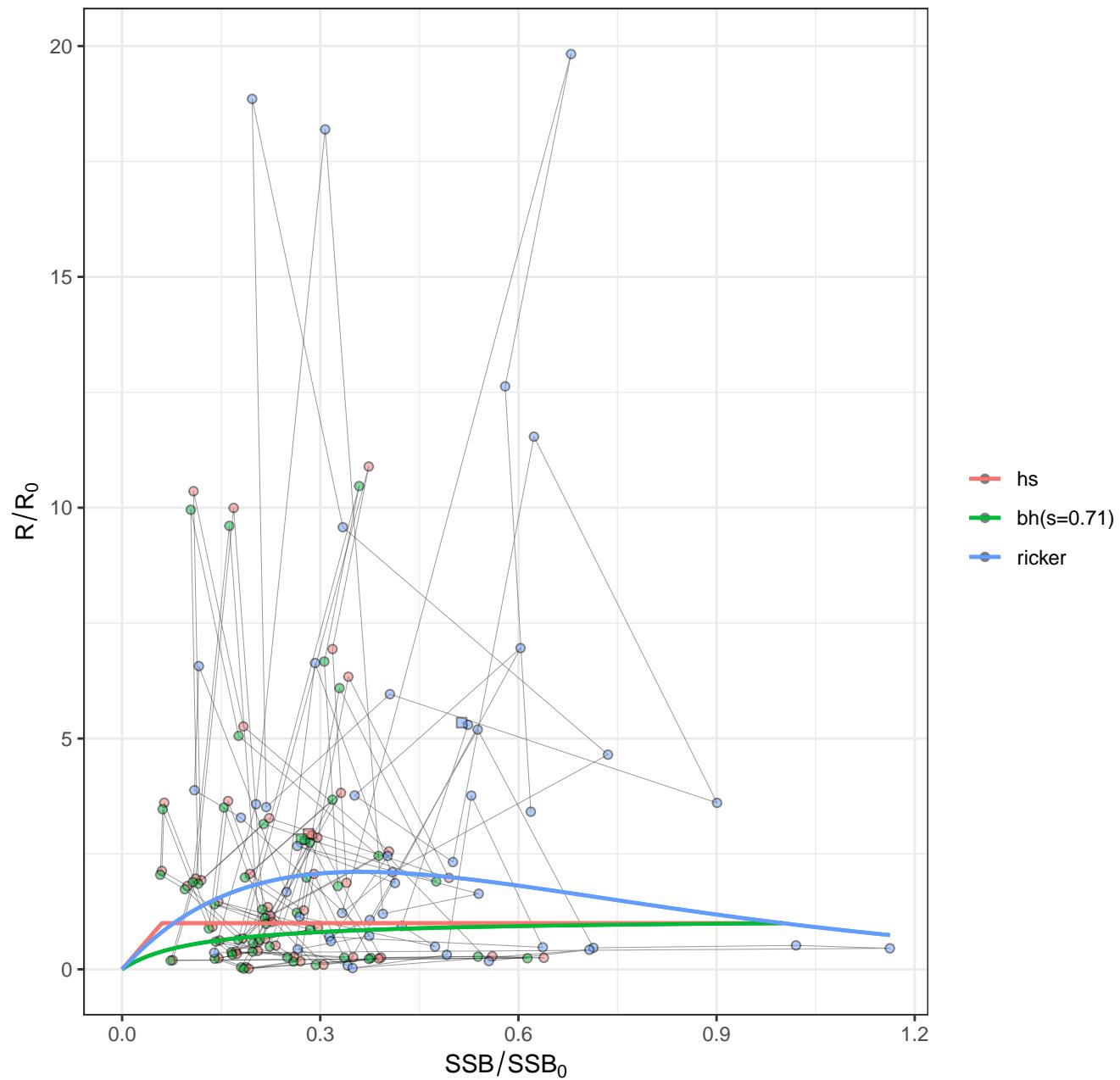
— bh.m(AIC=183.3) — bh.y(AIC=183)

— ri.m(AIC=179.5) — ri.y(AIC=187.9)

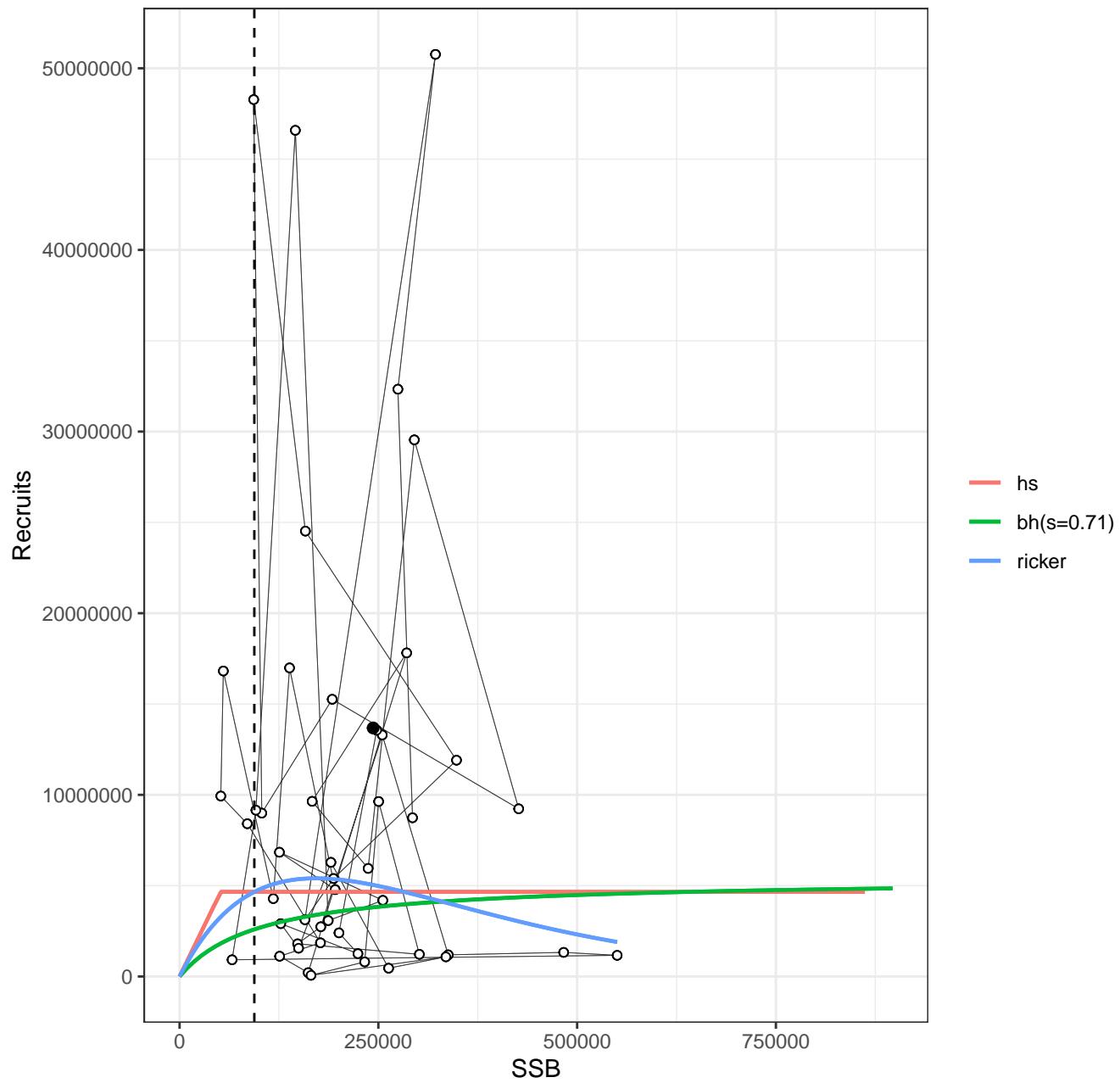
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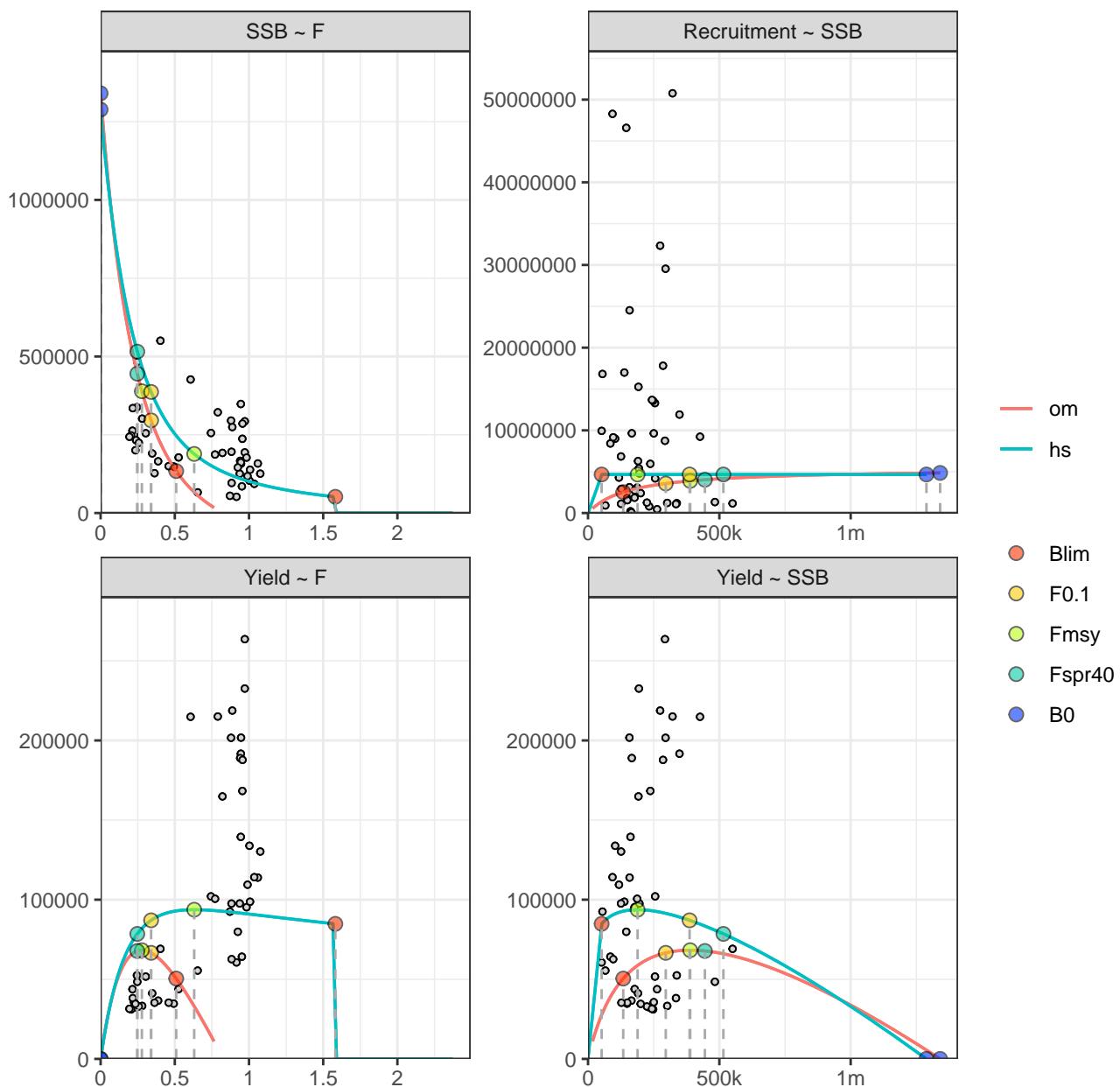
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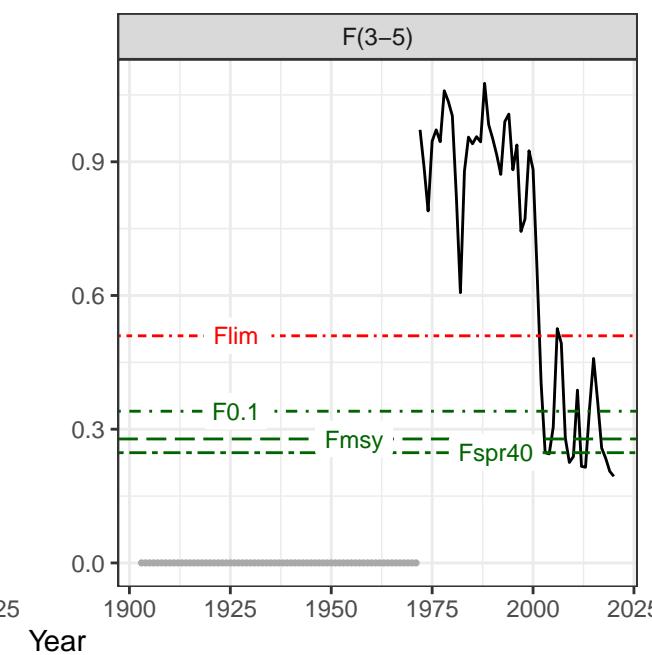
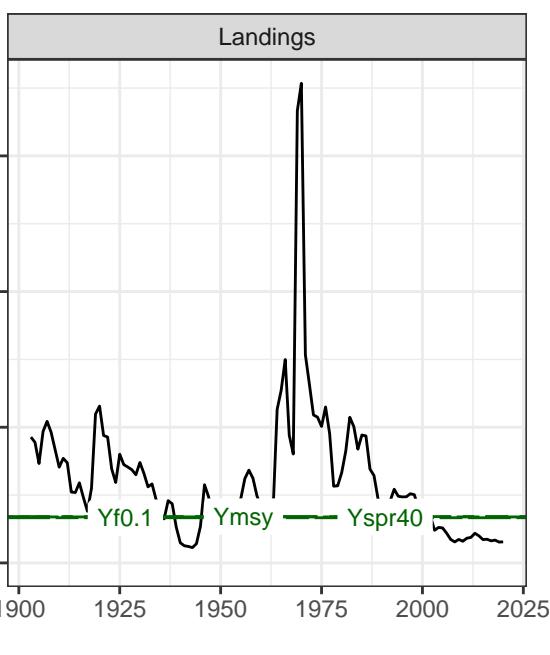
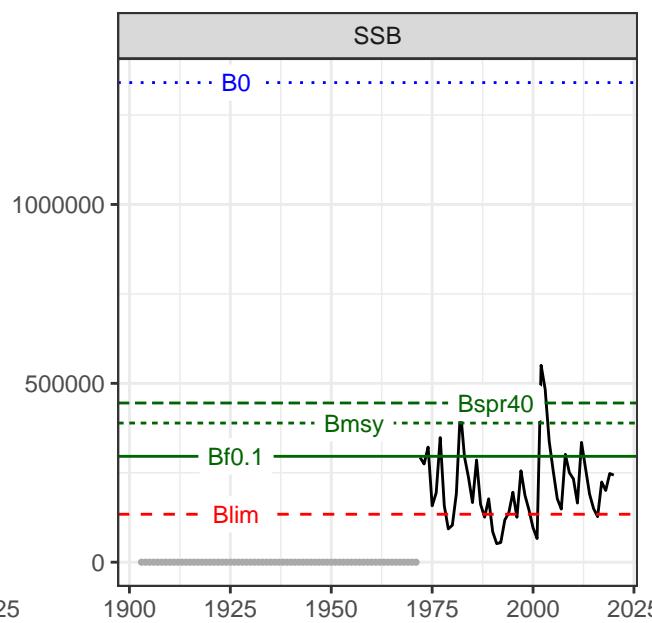
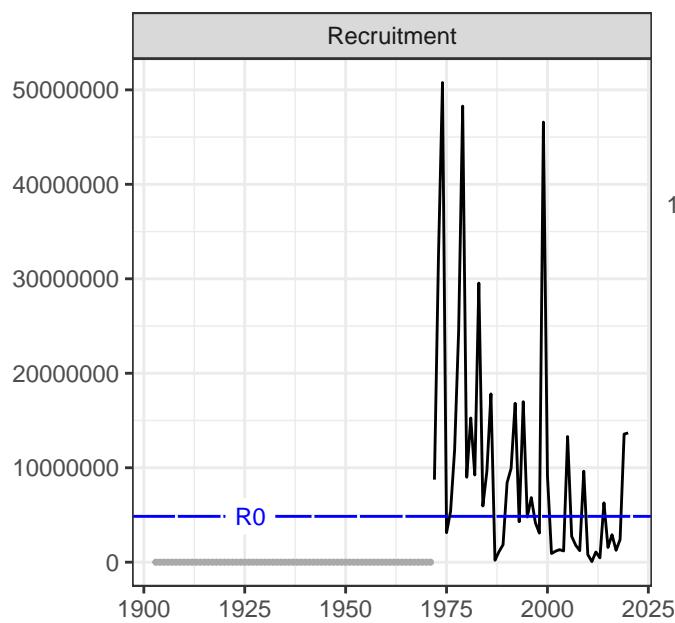
had.27.46a20



had.27.46a20: Selected

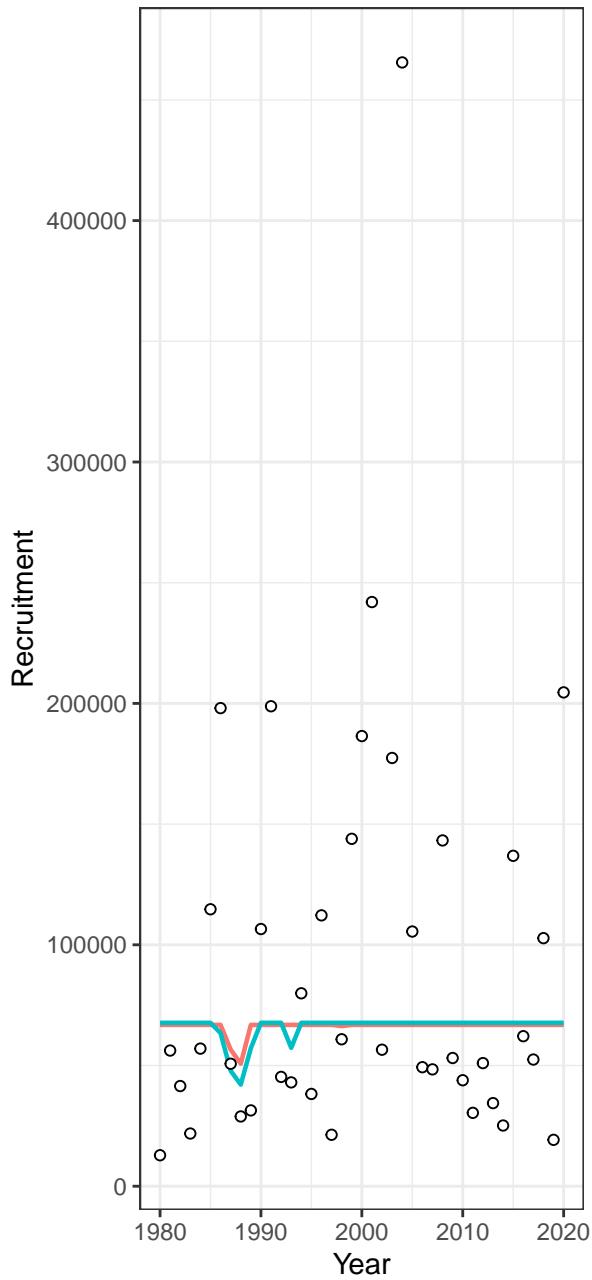
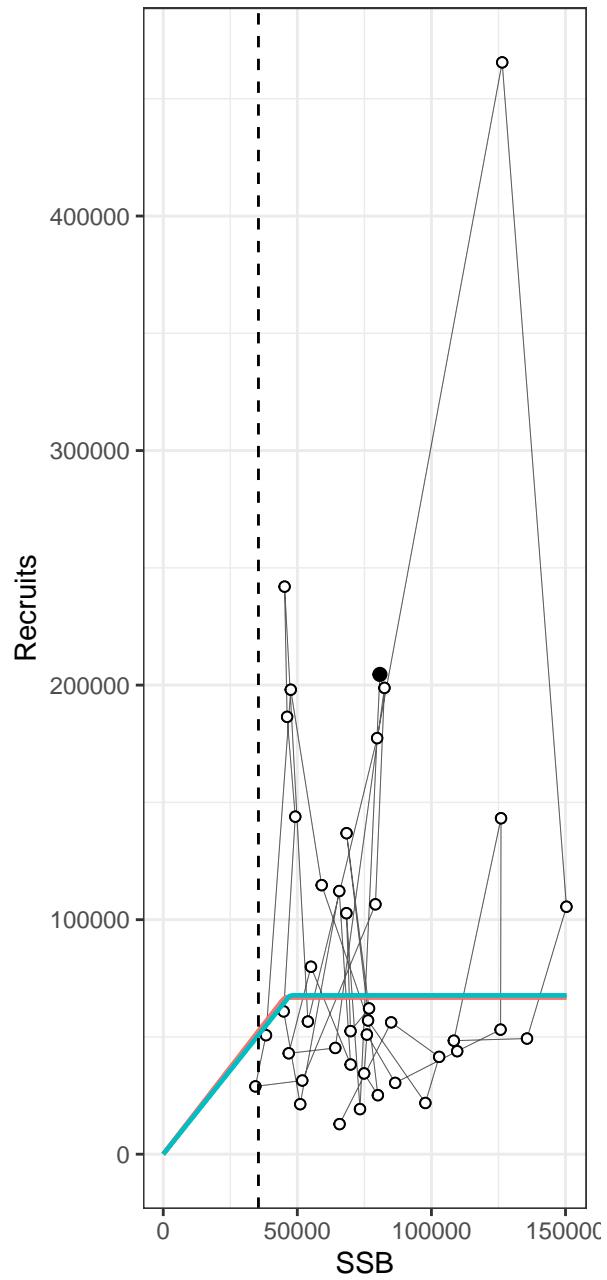


had.27.46a20: OM

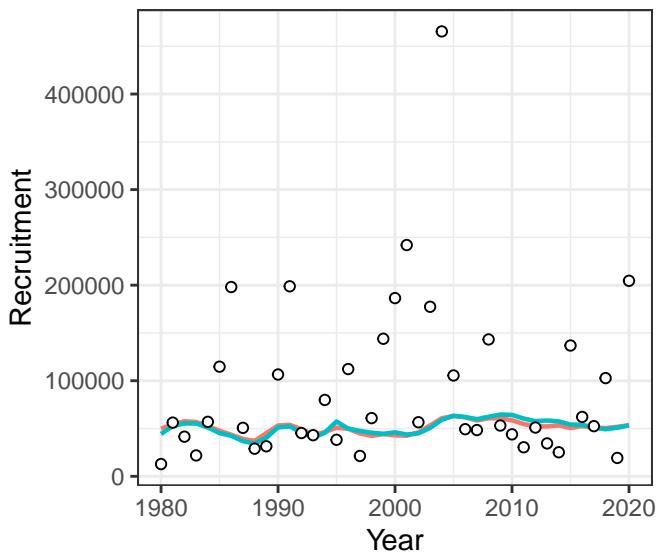
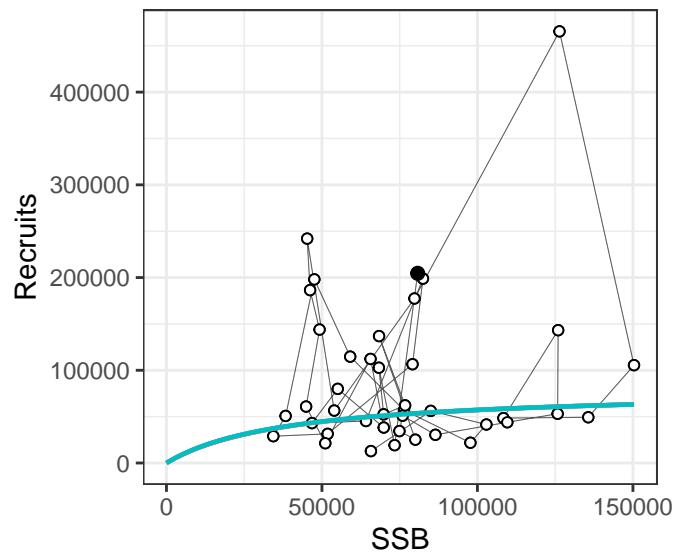


Year

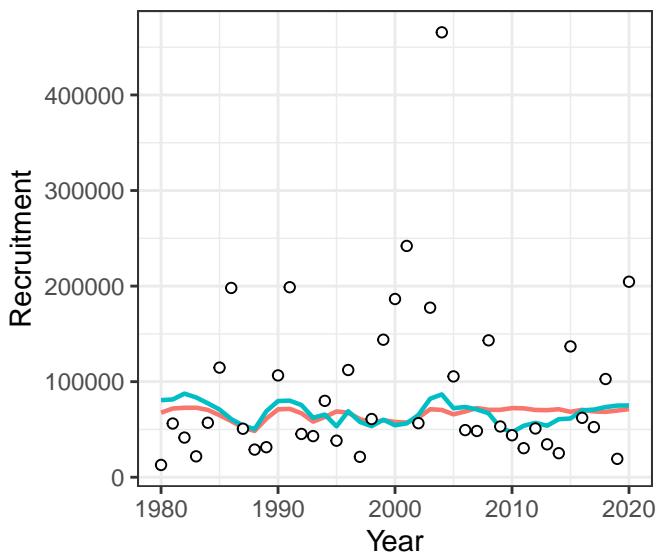
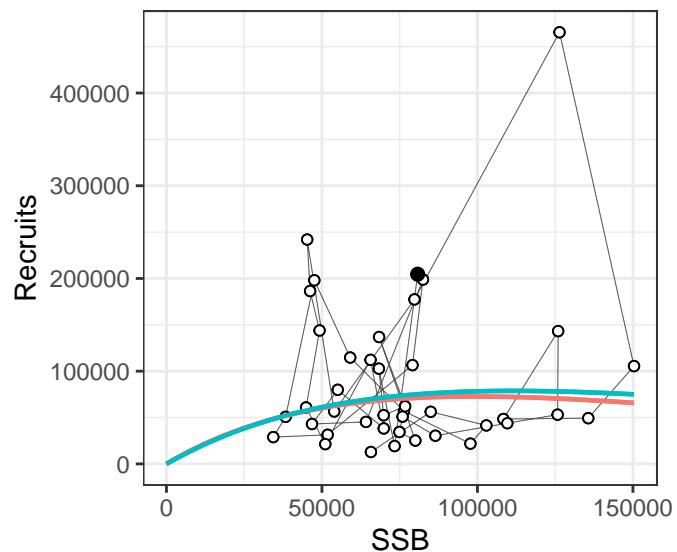
had.27.5a



hs.m
hs.y

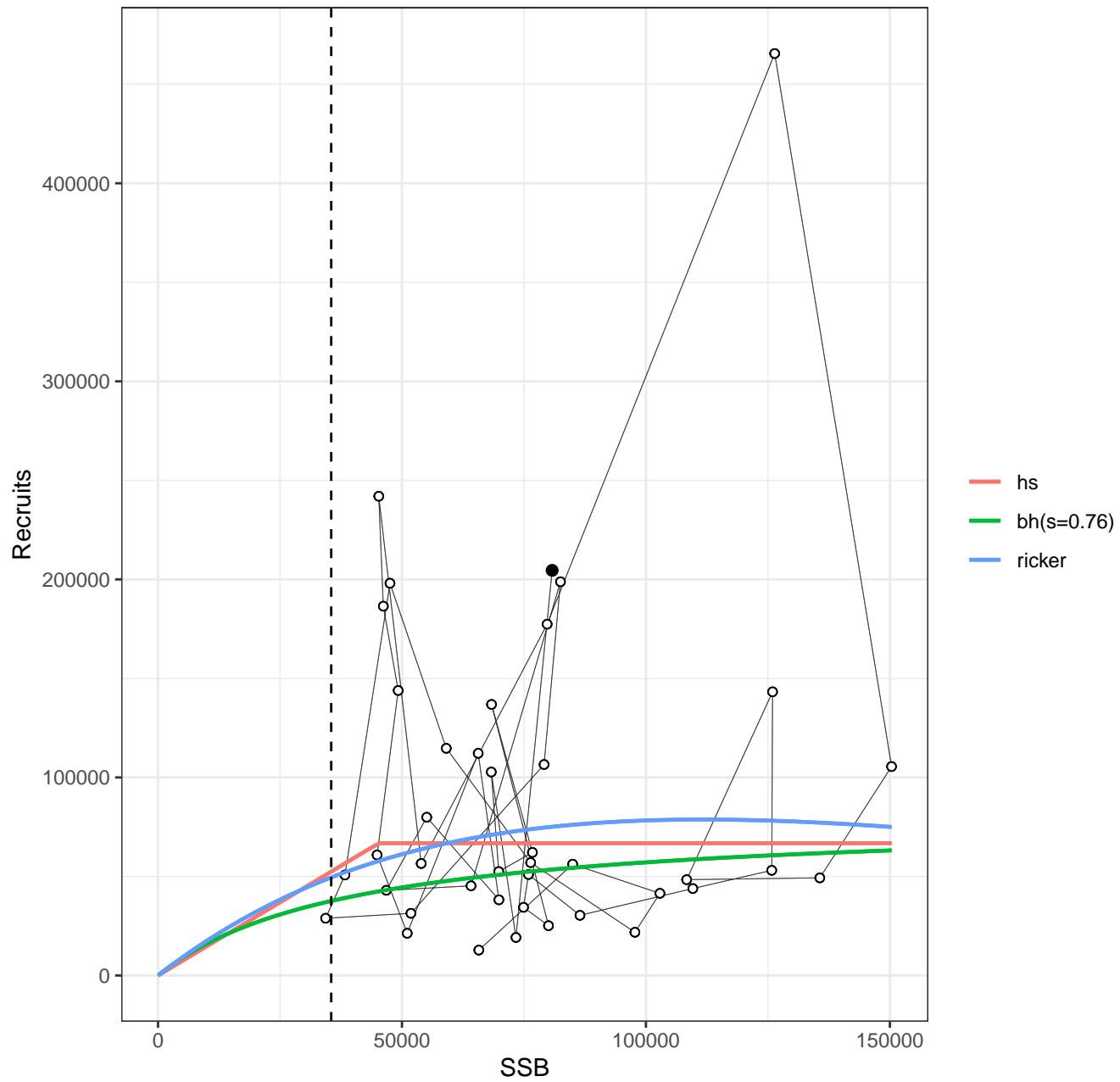


— $bh.m$ (AIC=108.1) — $bh.y$ (AIC=108.4)

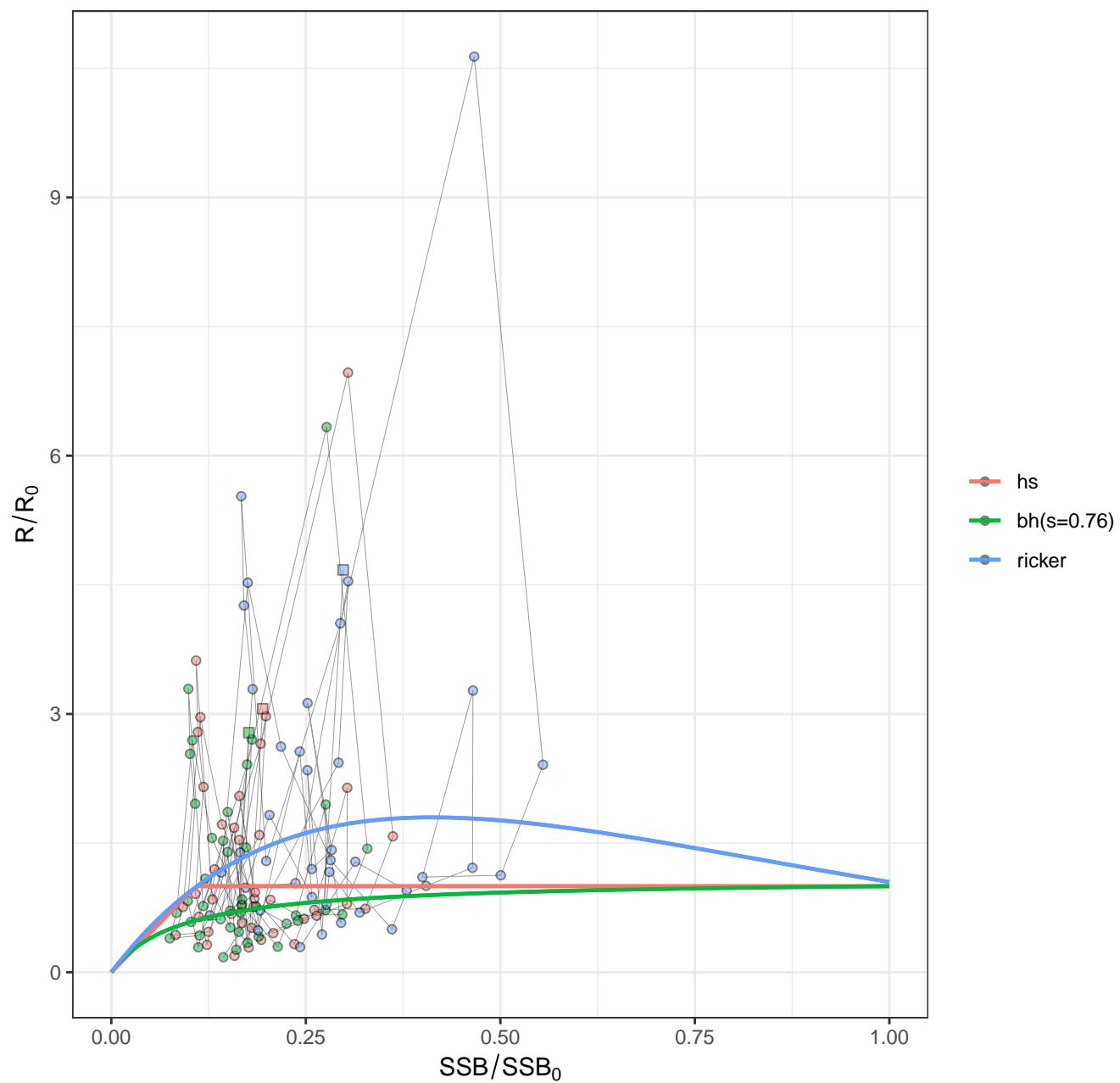


— $ri.m$ (AIC=104.2) — $ri.y$ (AIC=102.4)

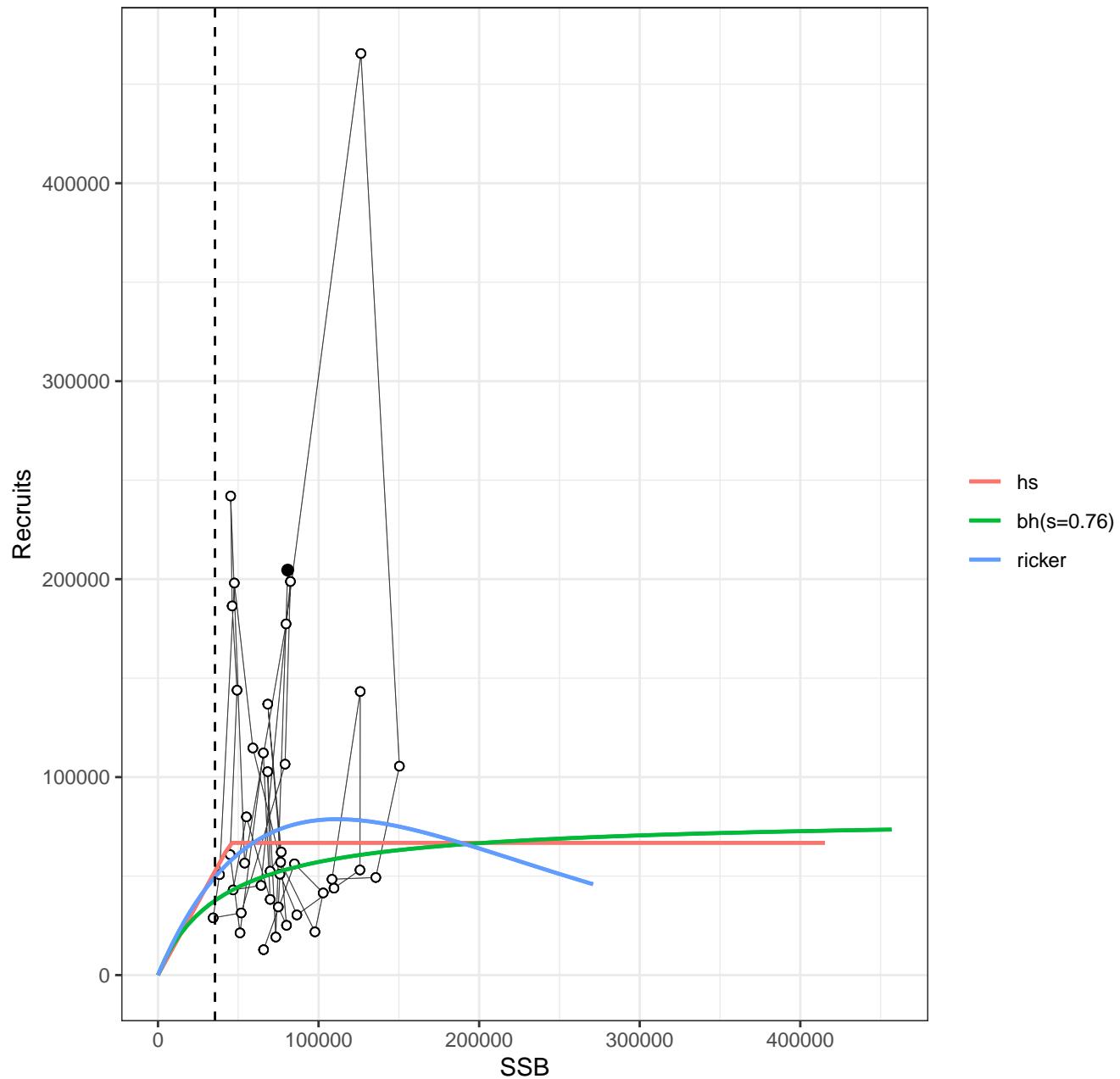
had.27.5a



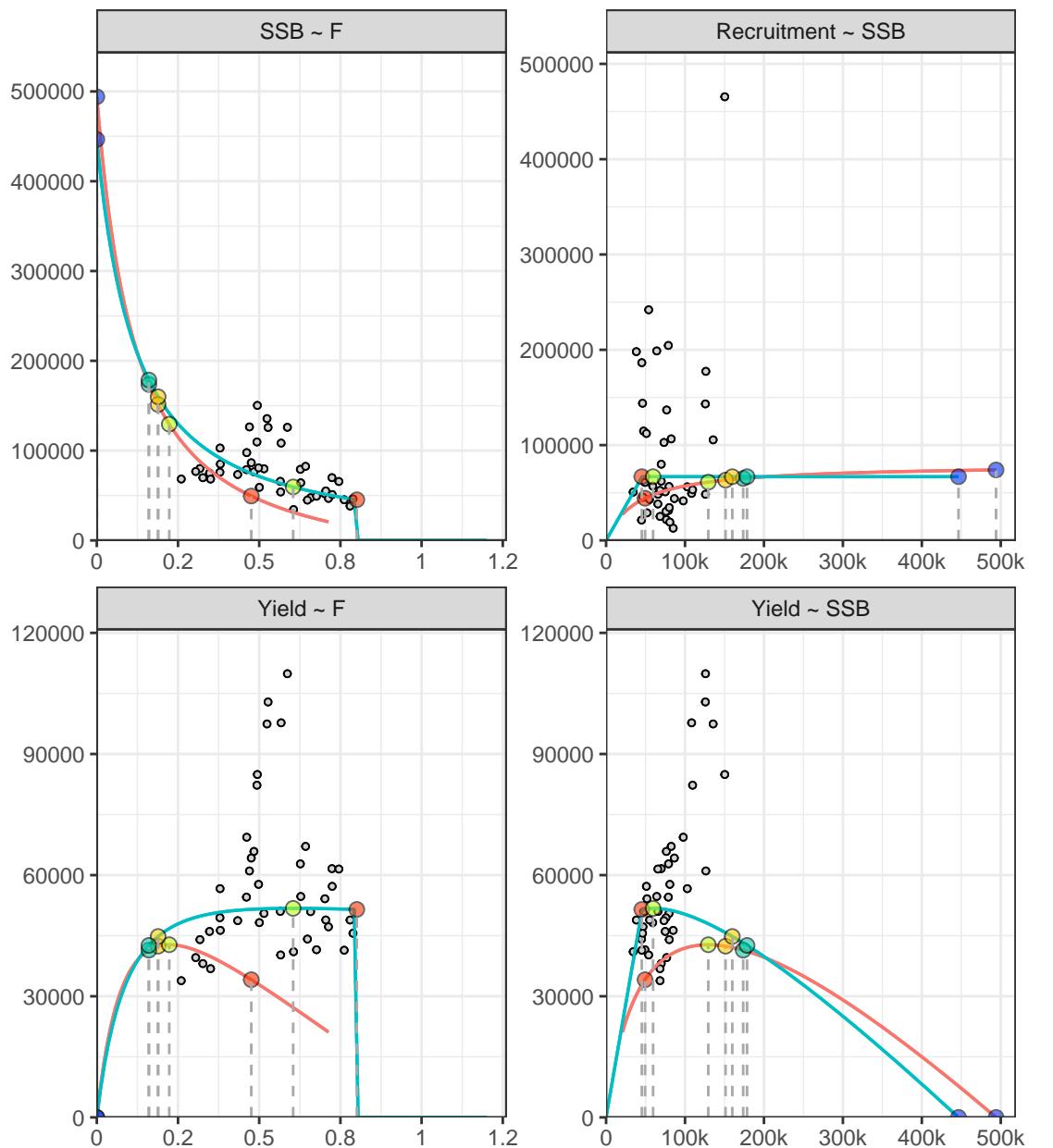
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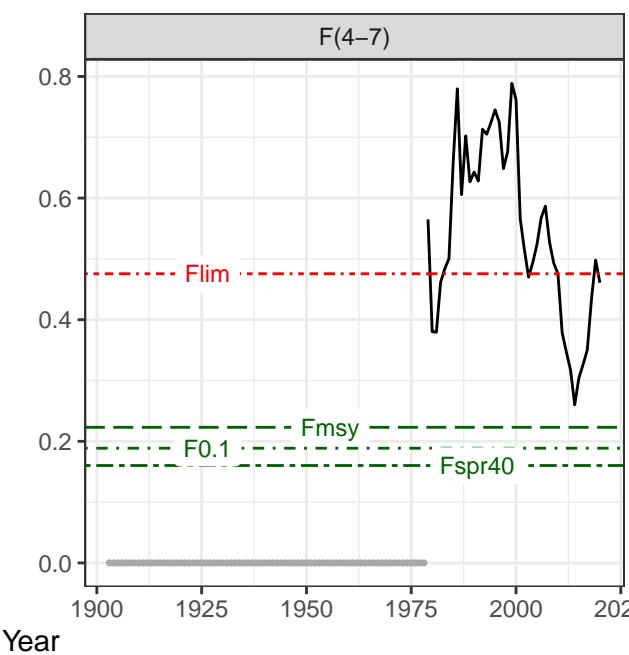
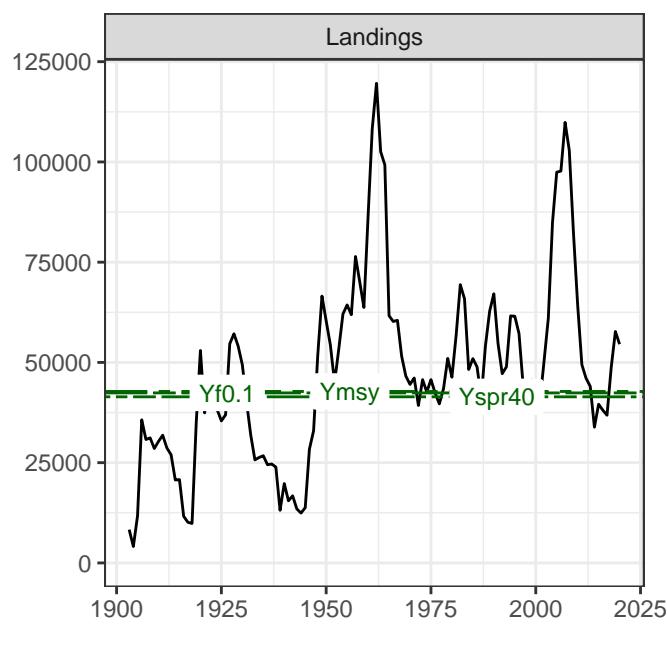
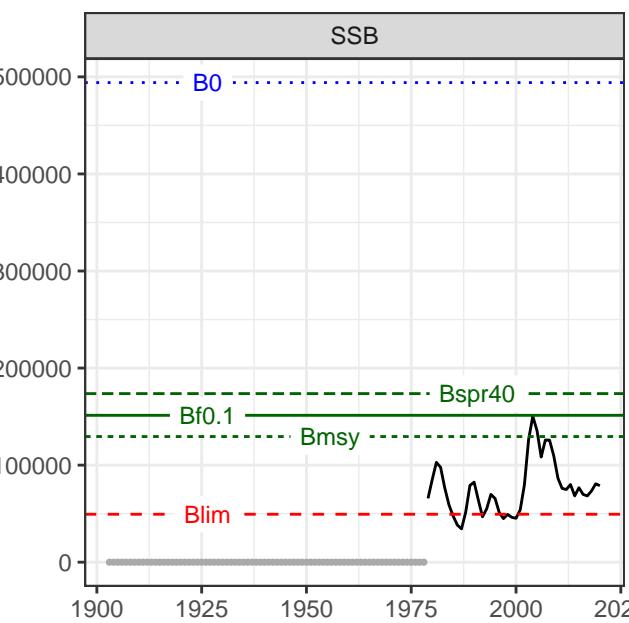
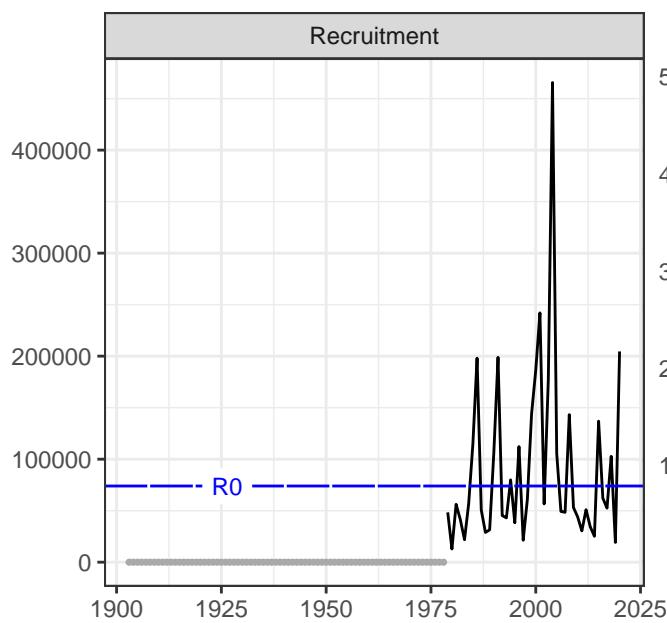
had.27.5a



had.27.5a: Selected

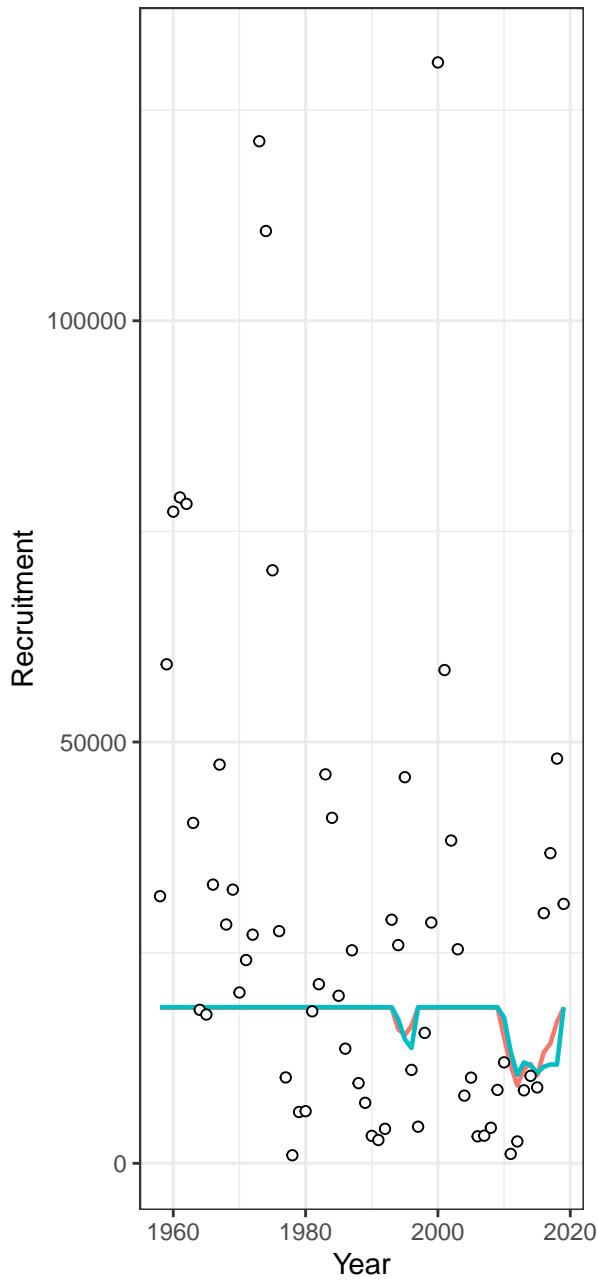
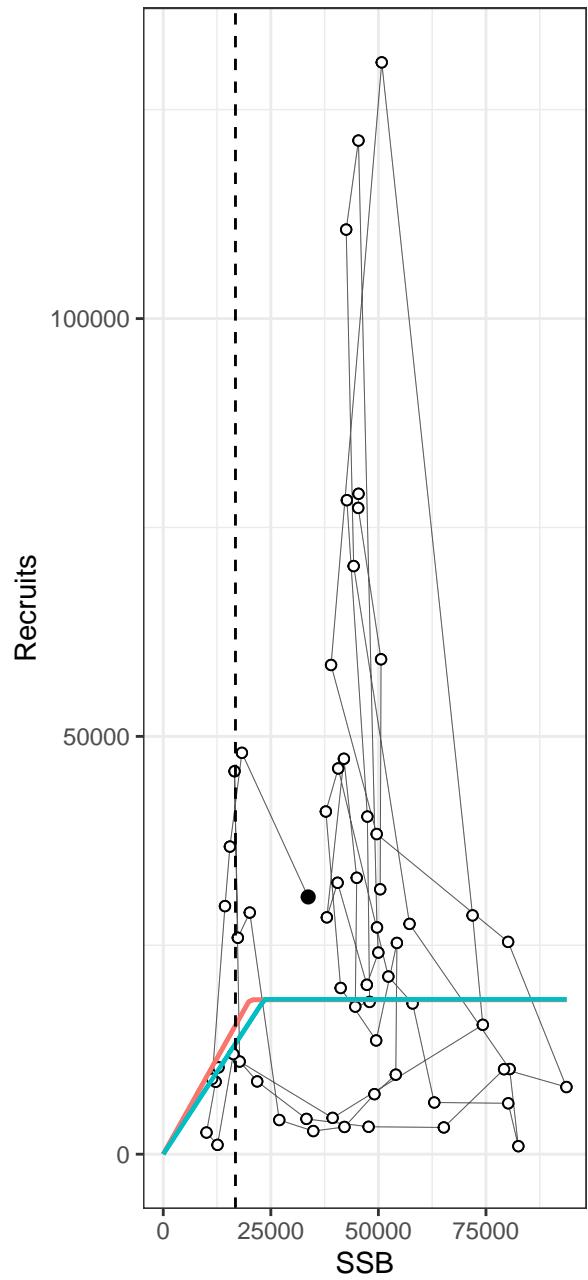


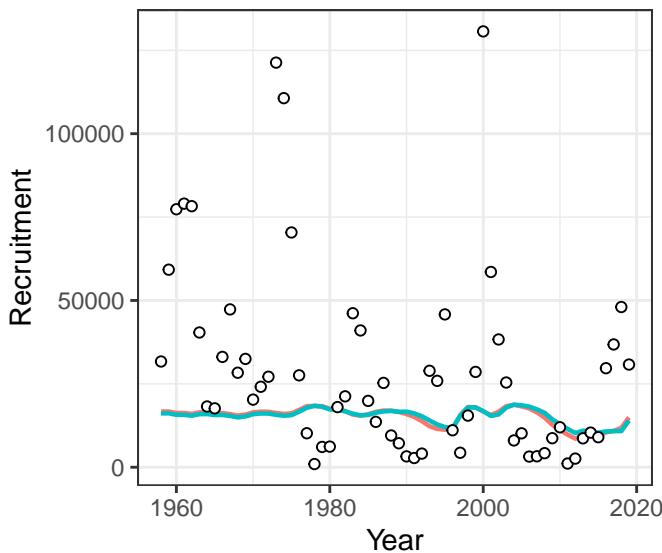
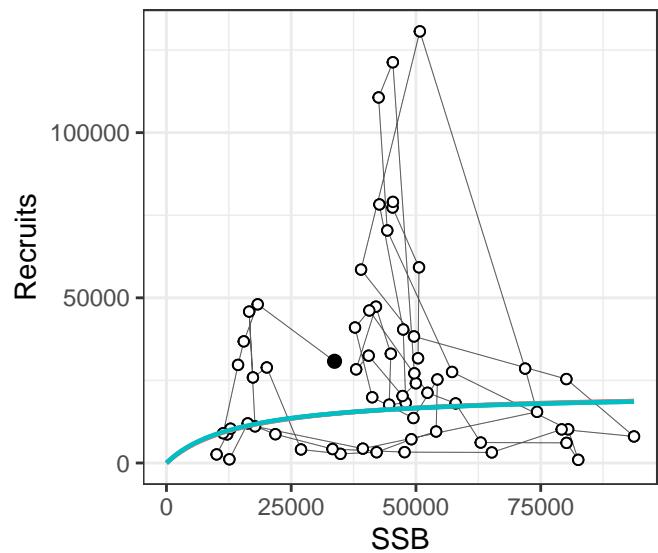
had.27.5a: OM



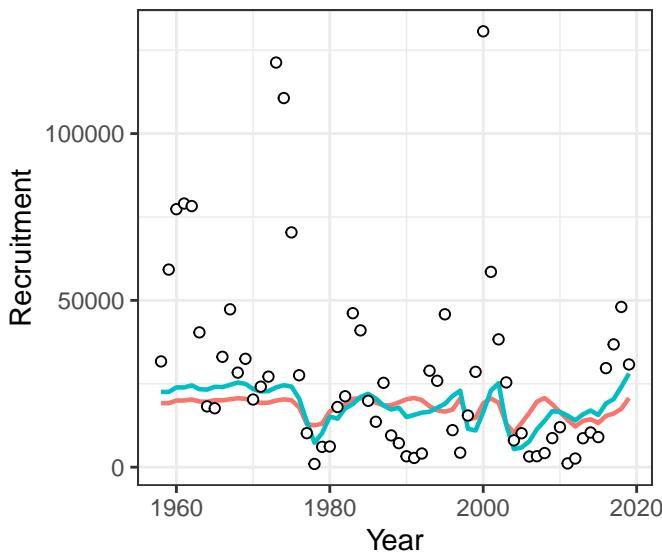
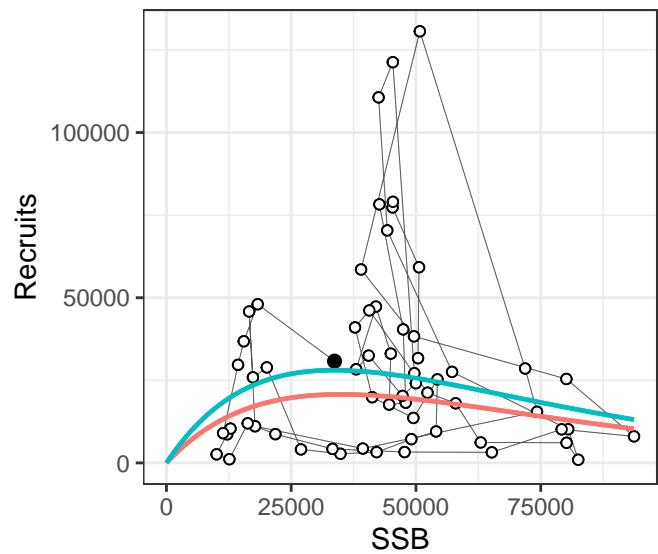
Year

had.27.5b



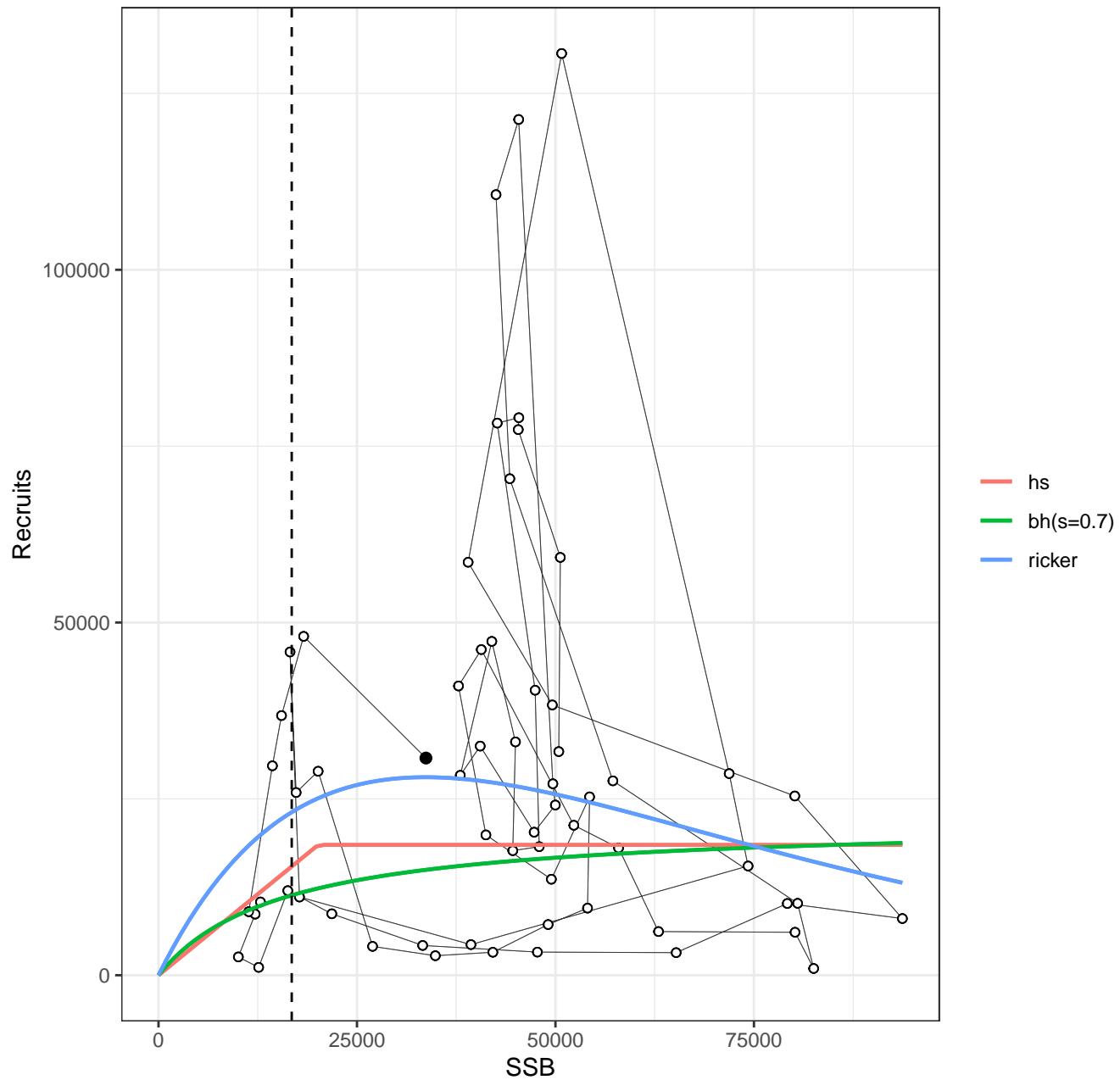


— $bh.m$ (AIC=195.2) — $bh.y$ (AIC=197.9)

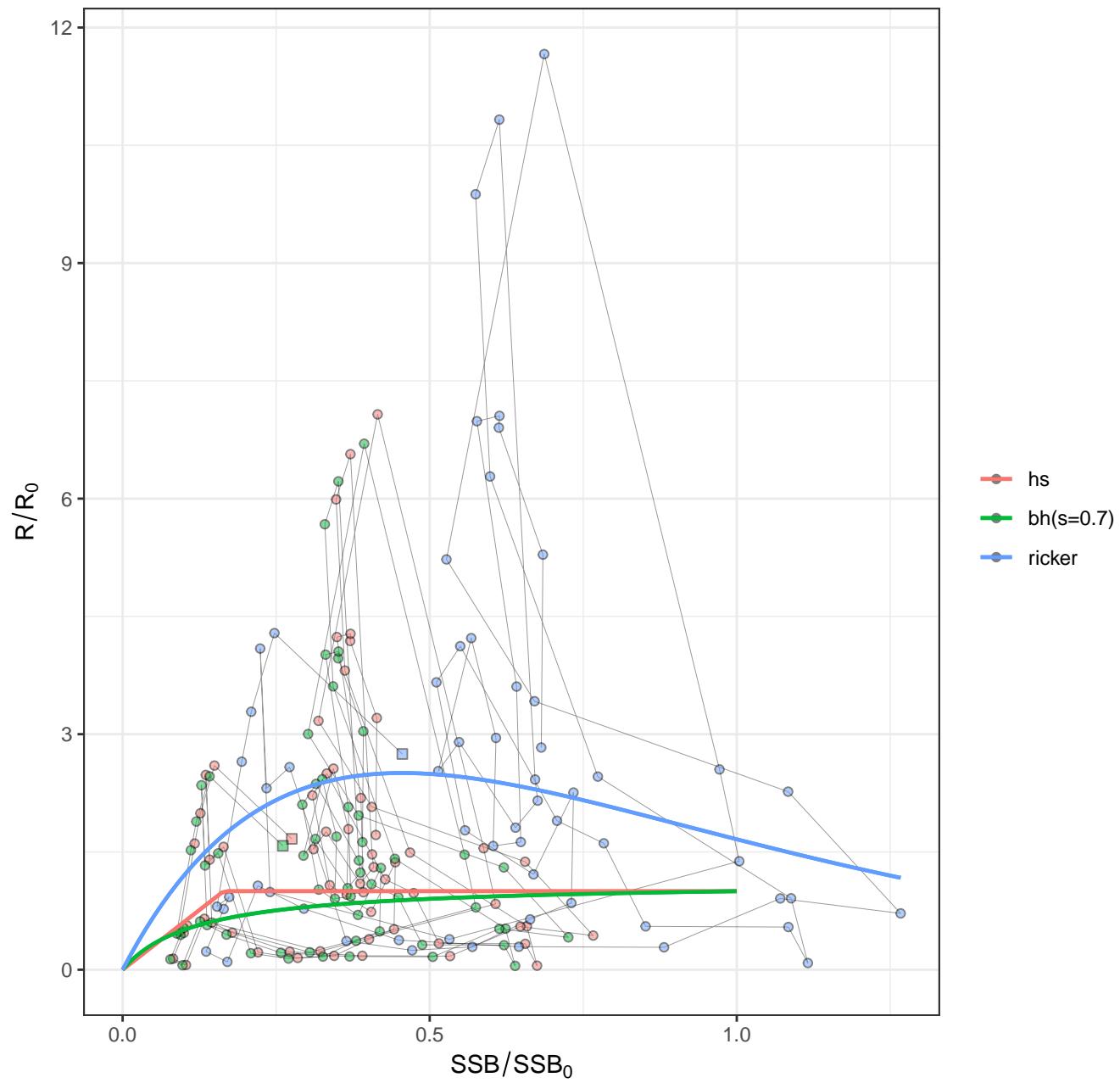


— $ri.m$ (AIC=188.5) — $ri.y$ (AIC=175.1)

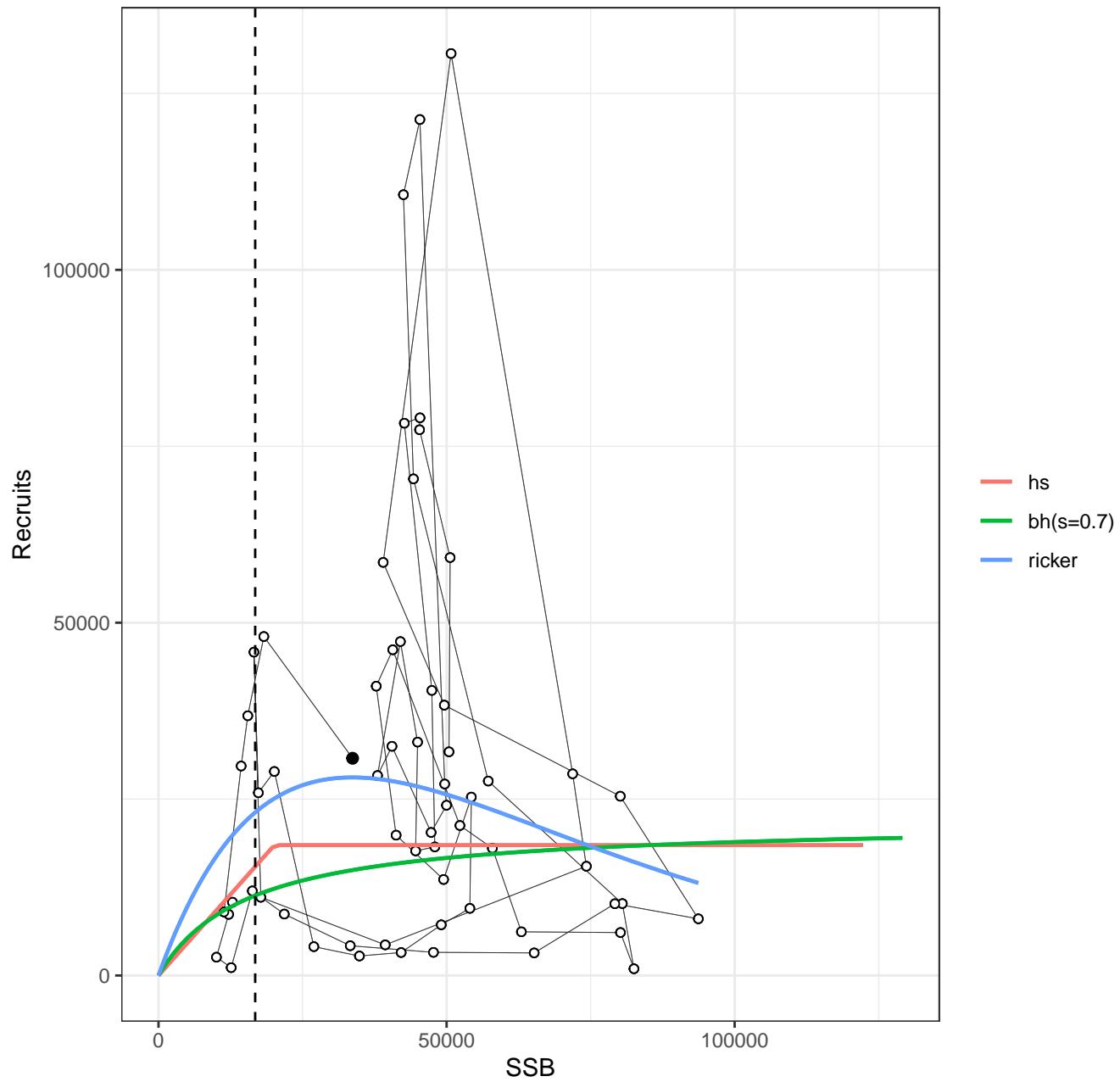
had.27.5b



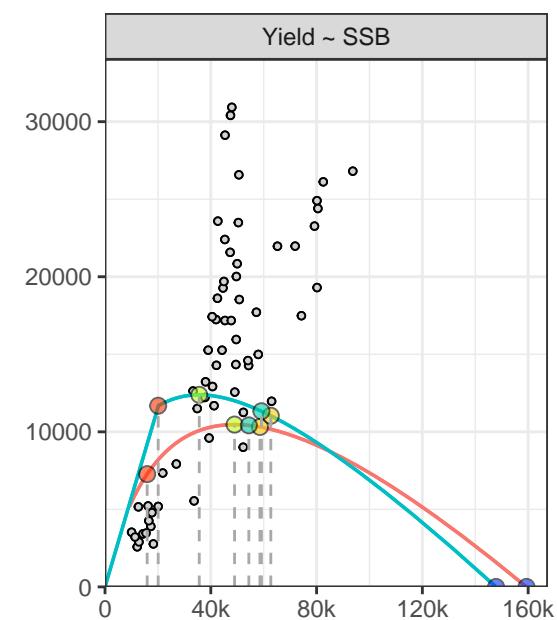
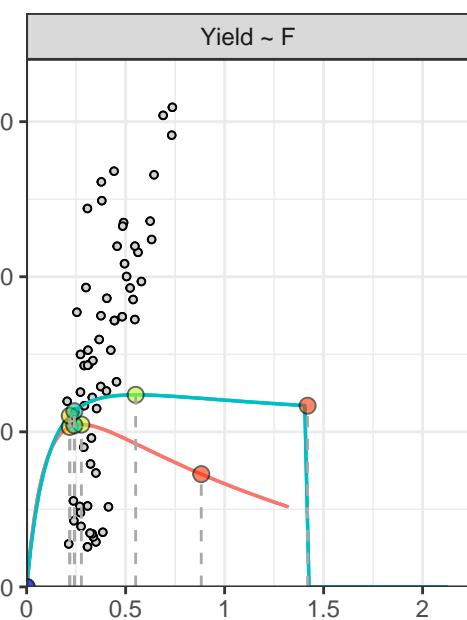
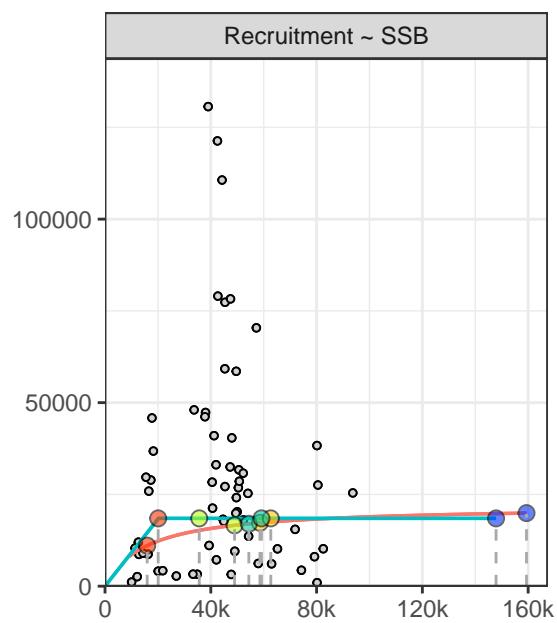
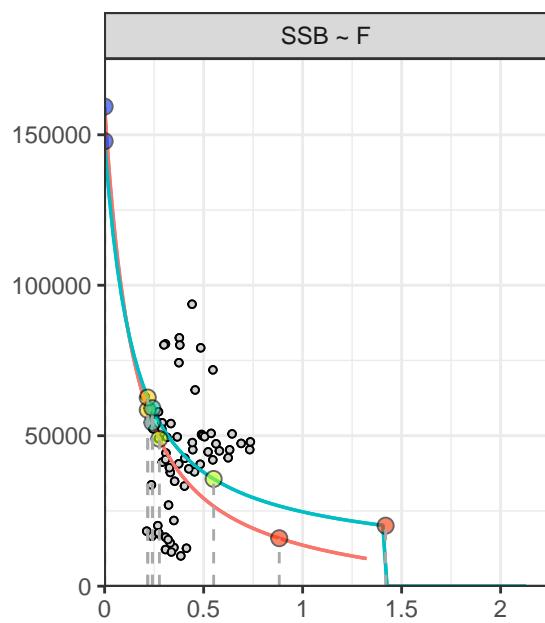
had.27.5b



had.27.5b

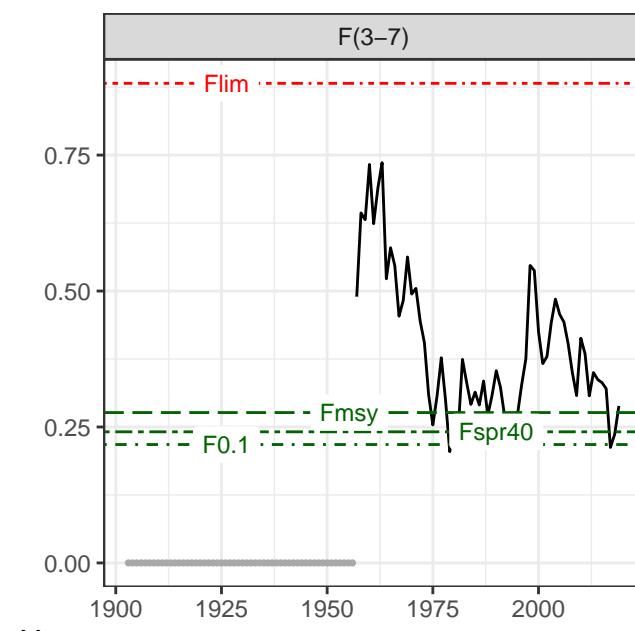
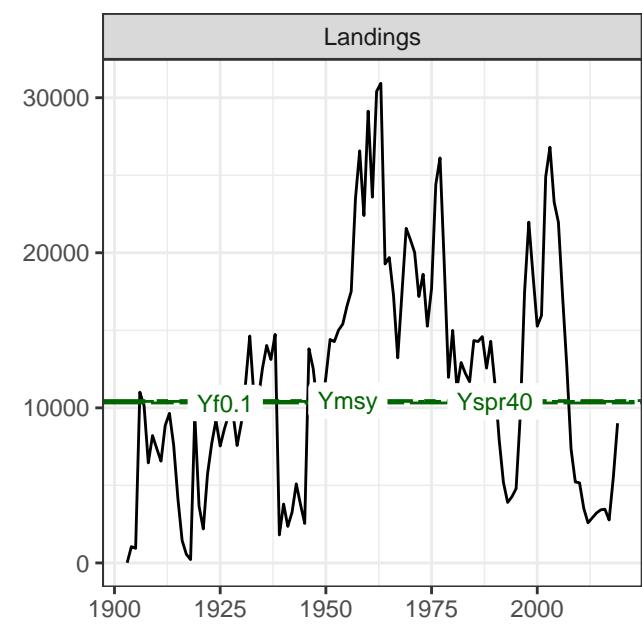
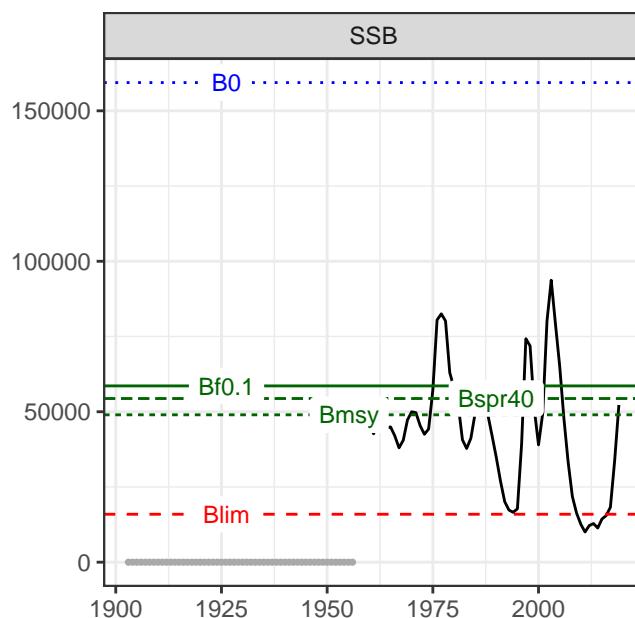
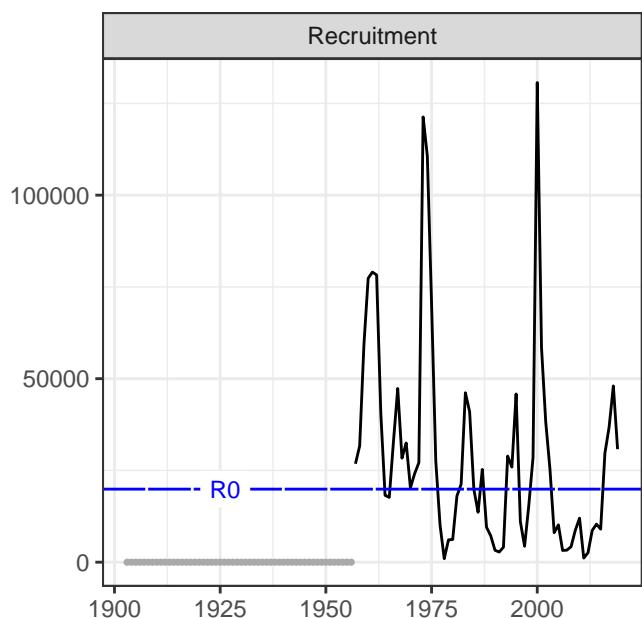


had.27.5b: Selected



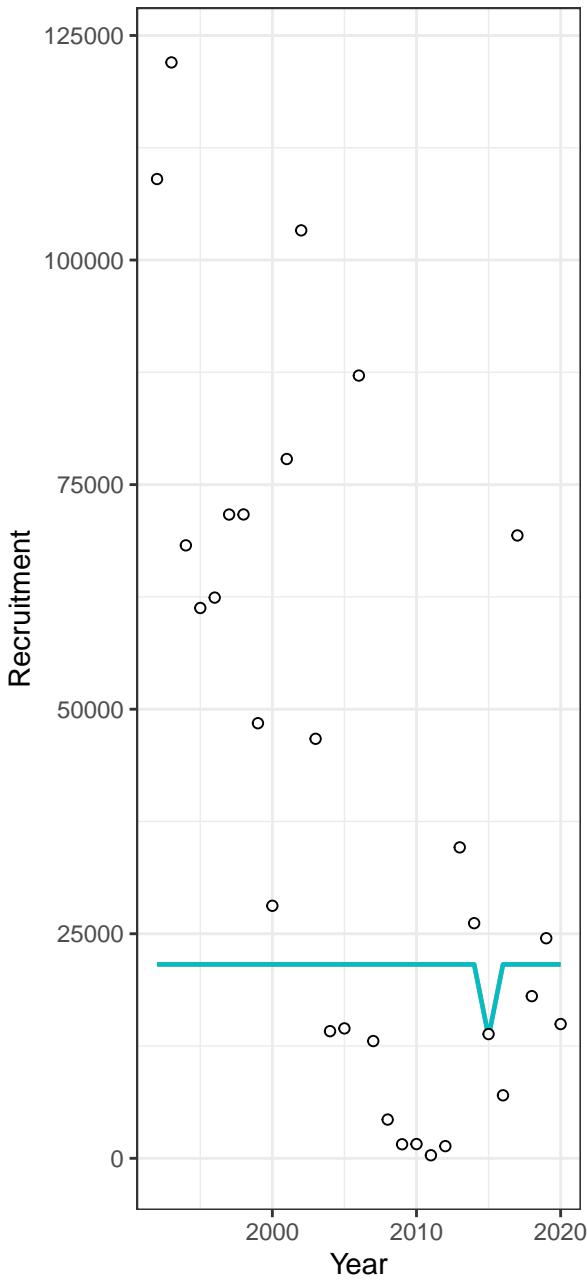
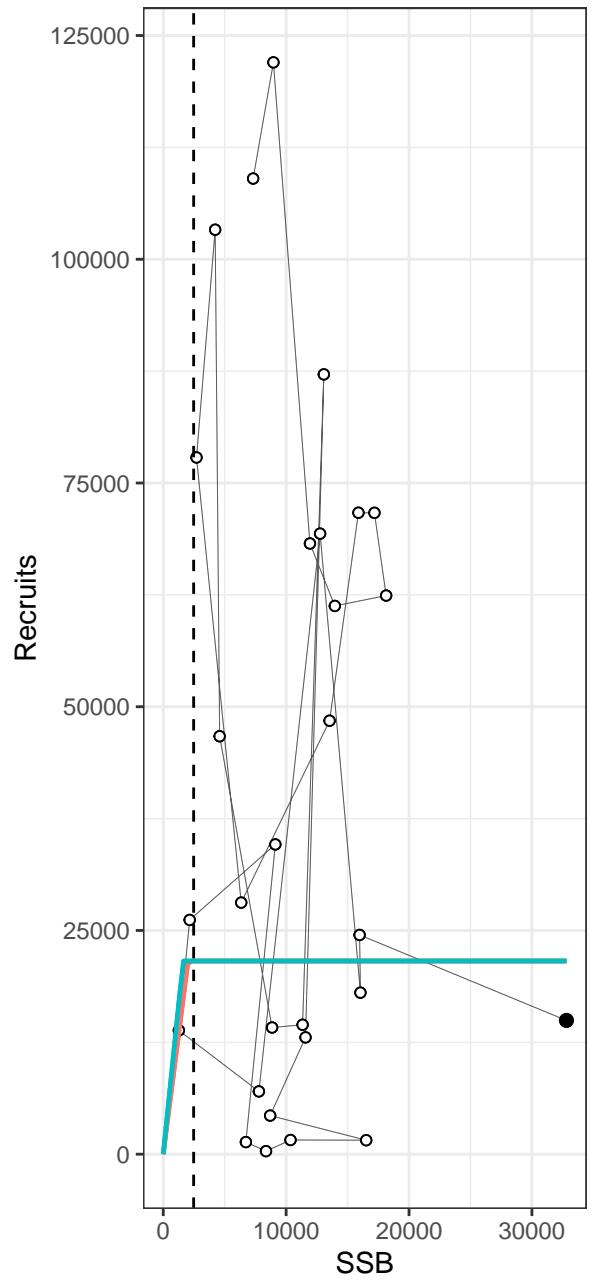
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

had.27.5b: OM

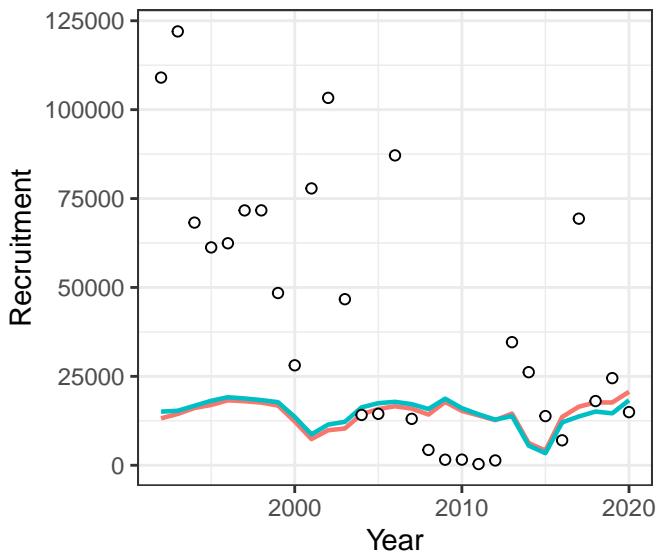
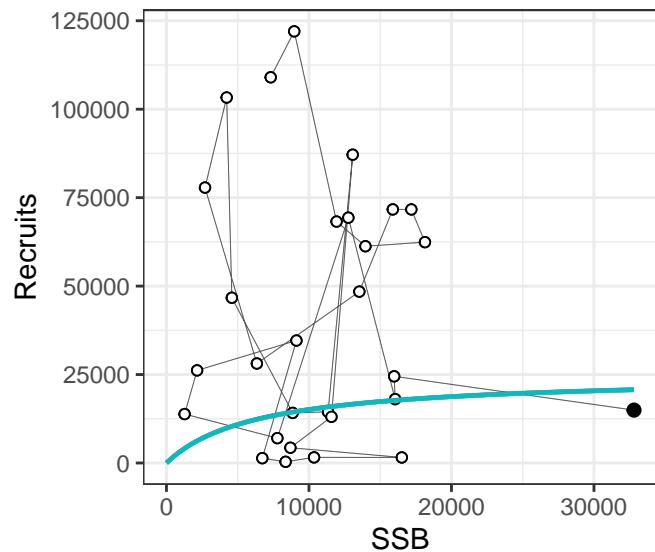


Year

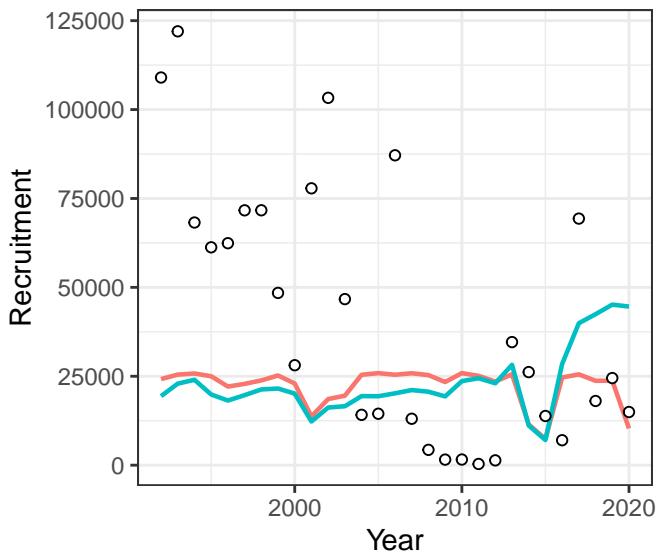
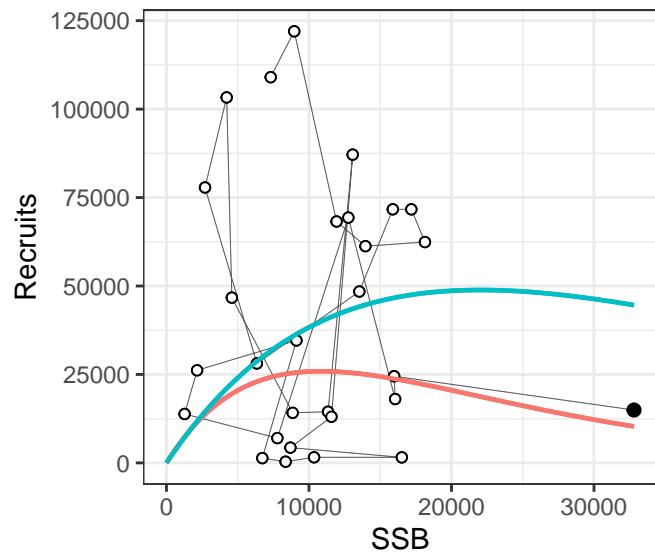
had.27.6b



had.27.6b

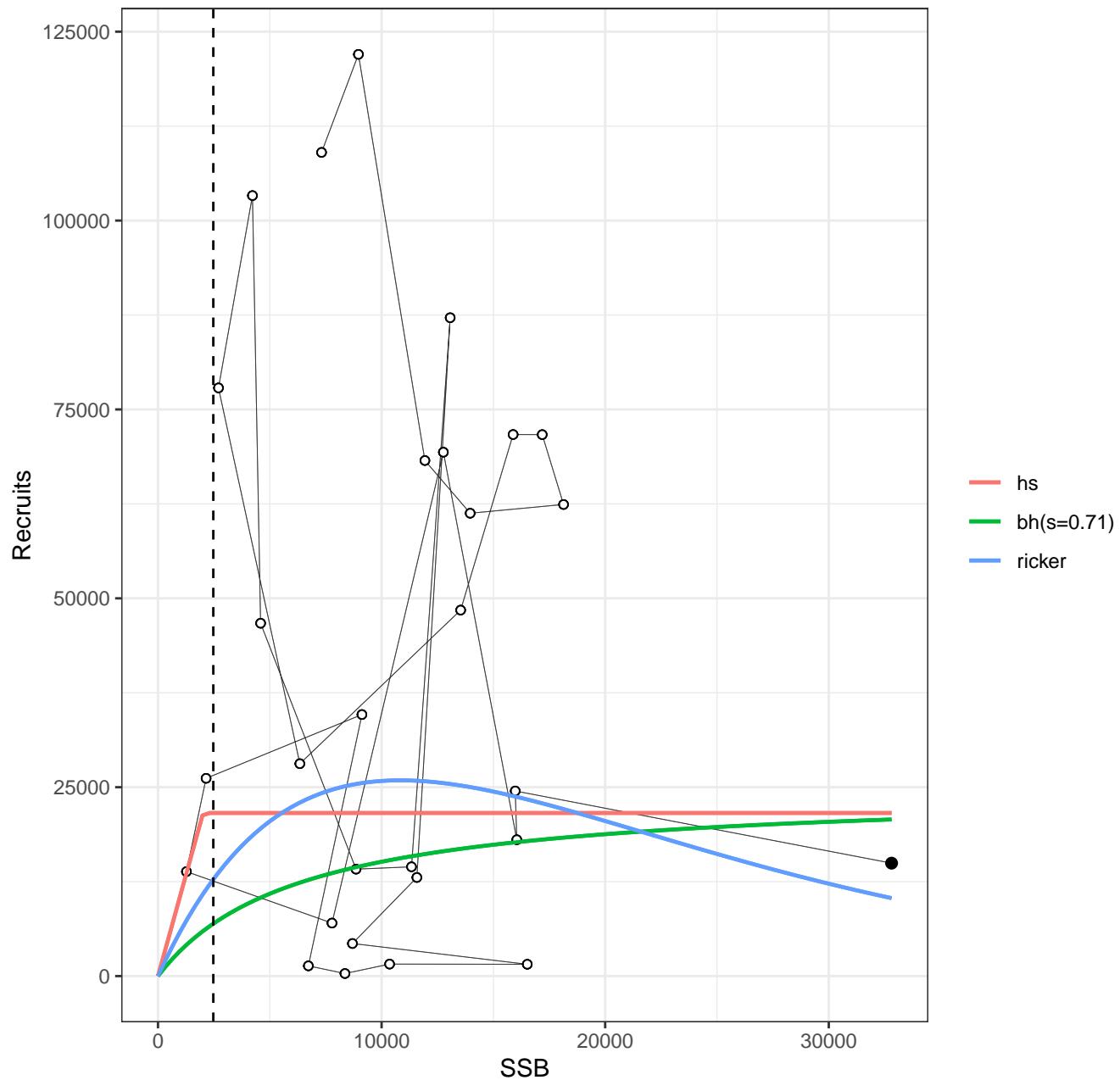


— $bh.m$ (AIC=116.3) — $bh.y$ (AIC=115.6)

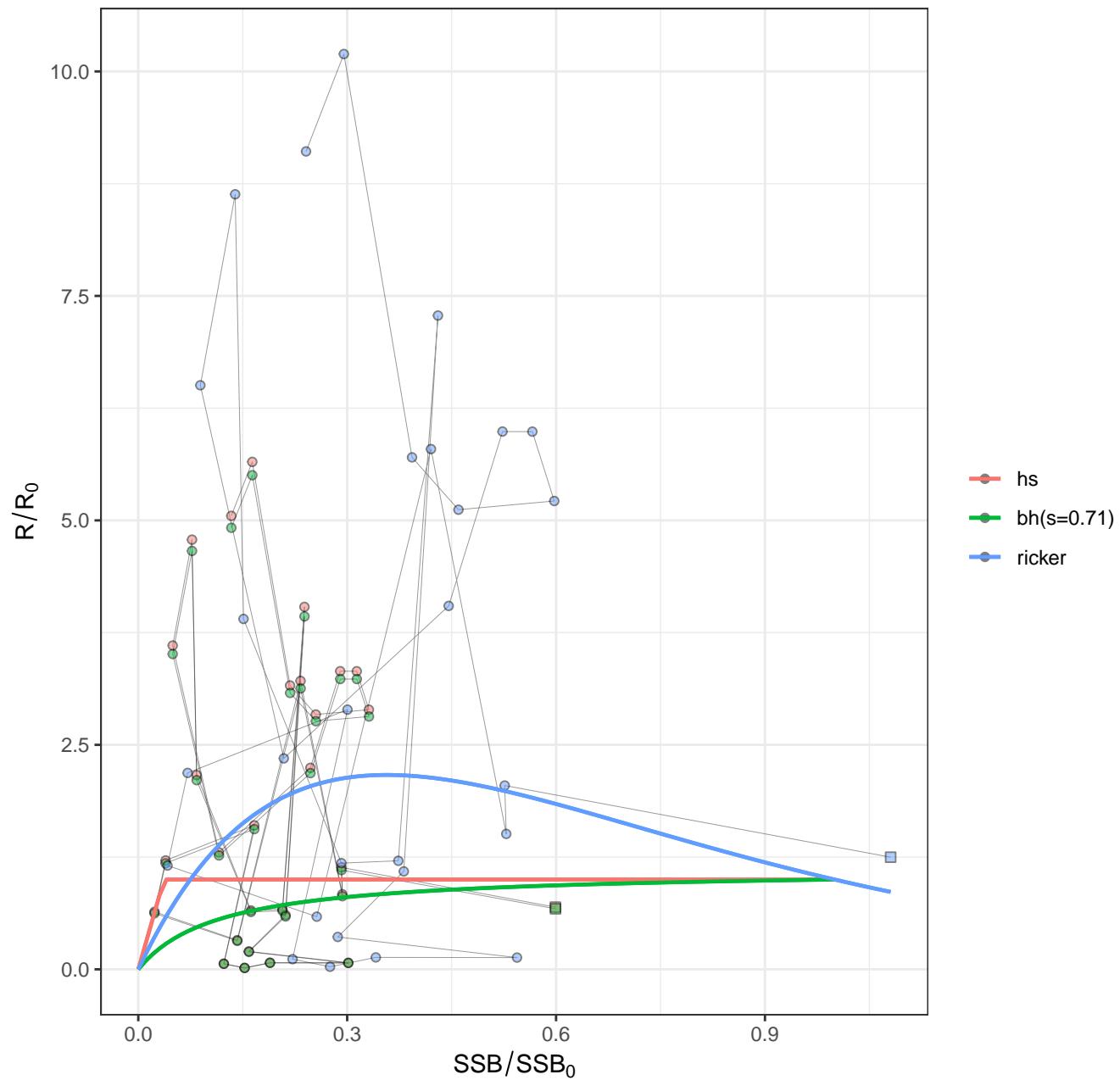


— $ri.m$ (AIC=113.6) — $ri.y$ (AIC=115.2)

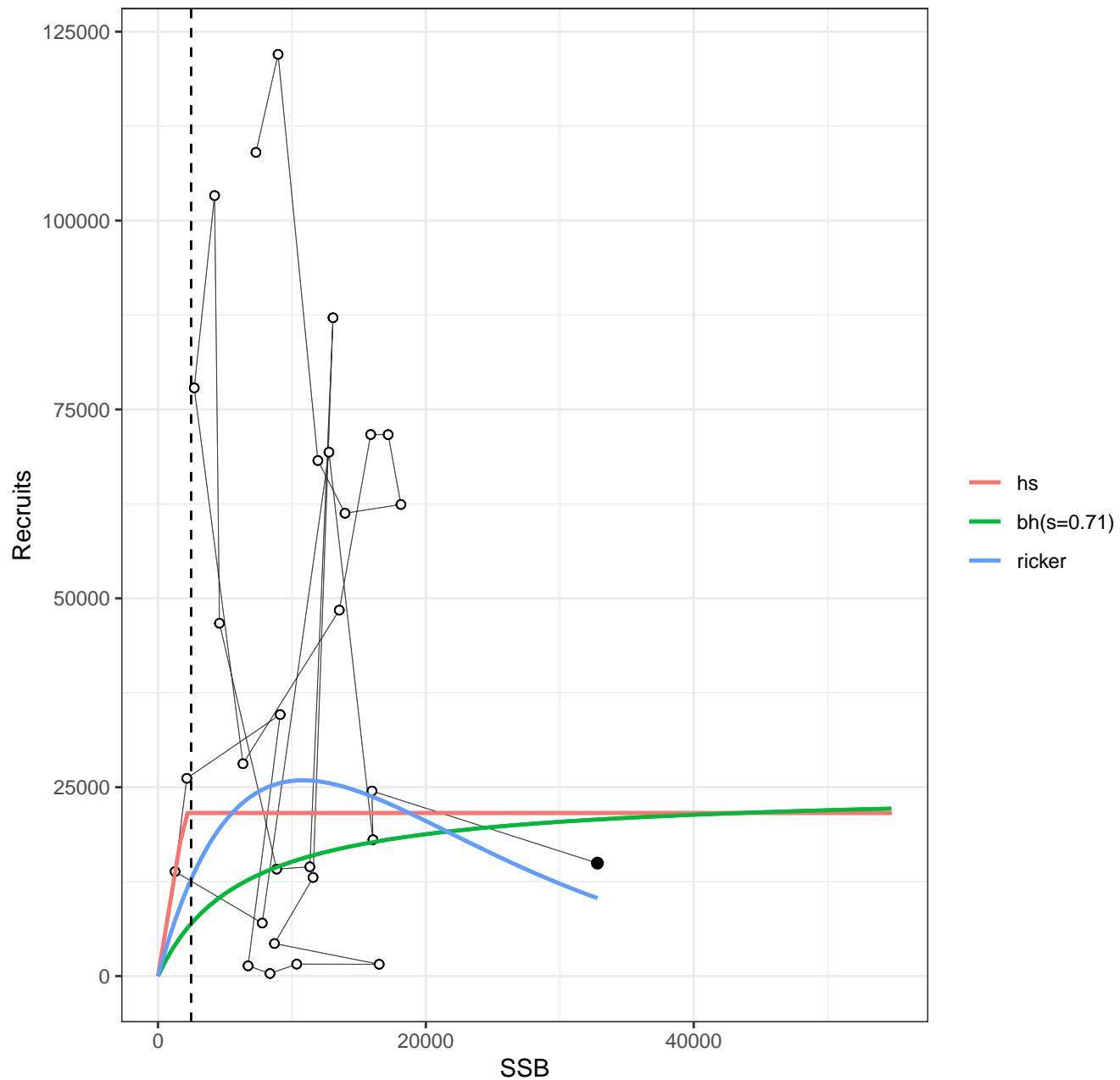
had.27.6b



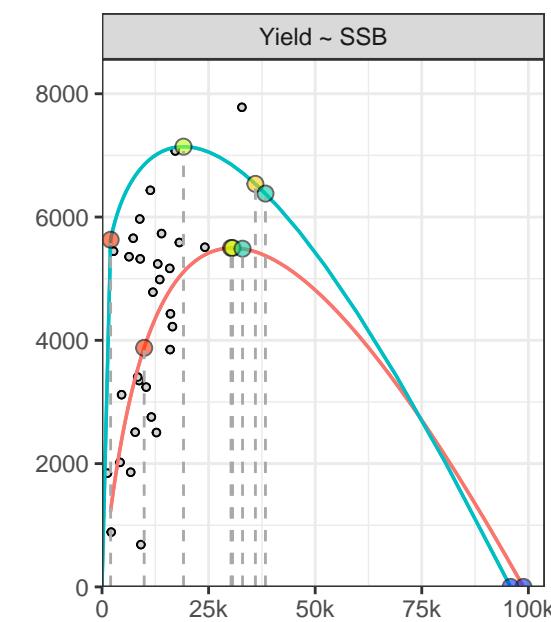
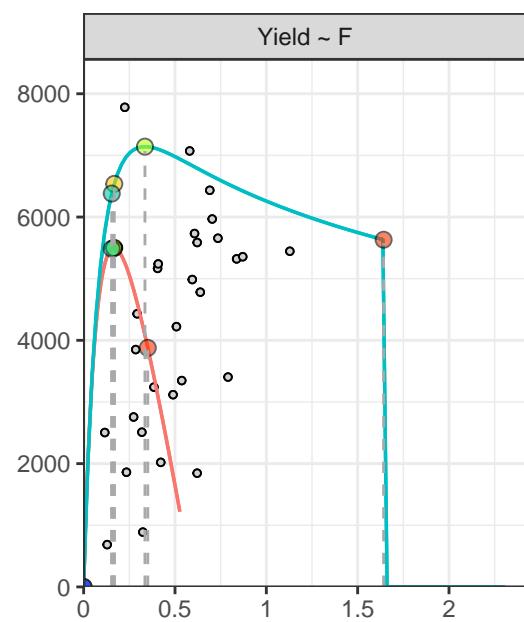
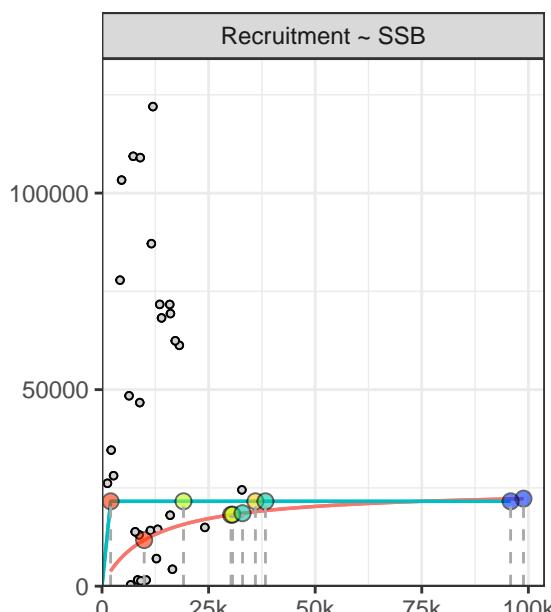
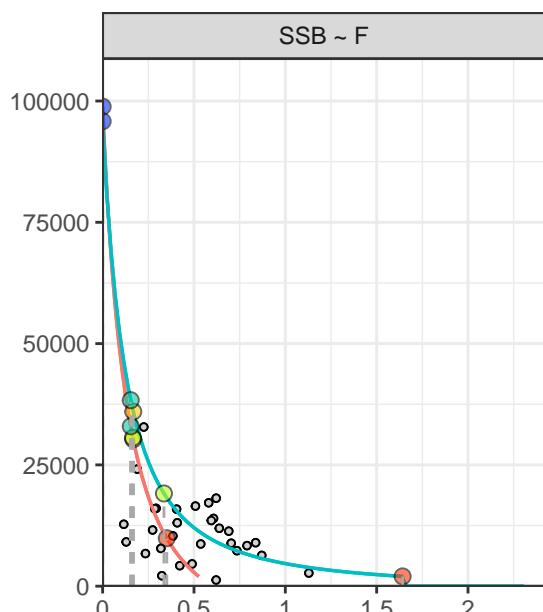
had.27.6b



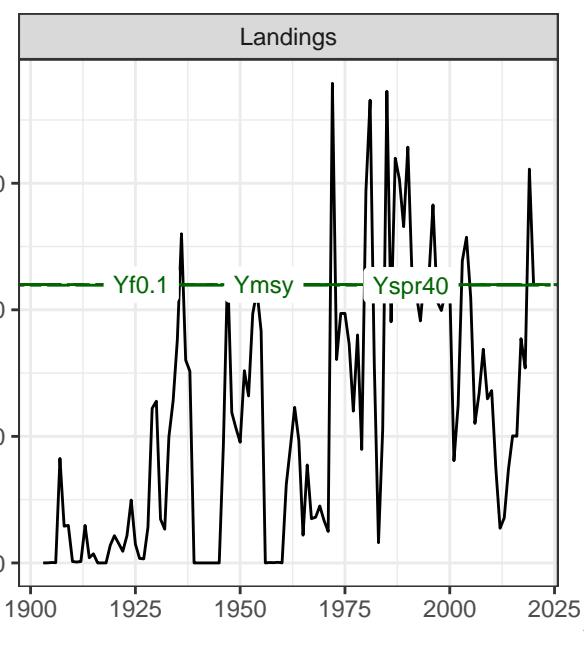
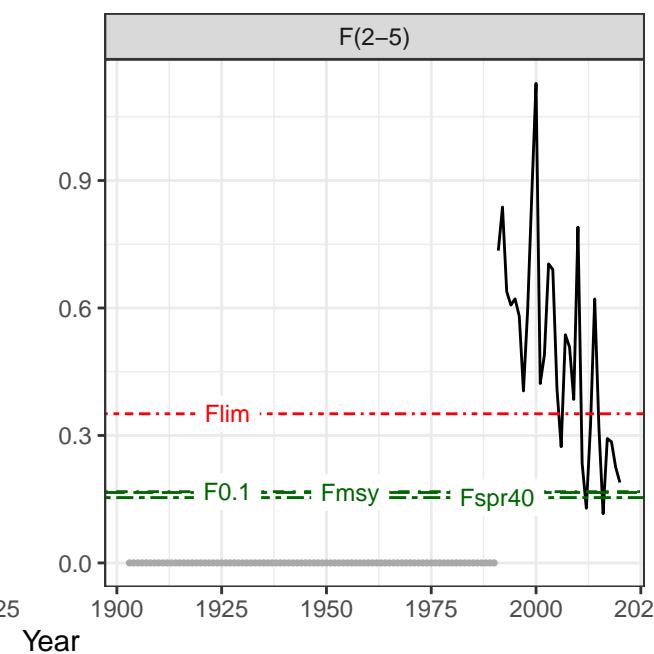
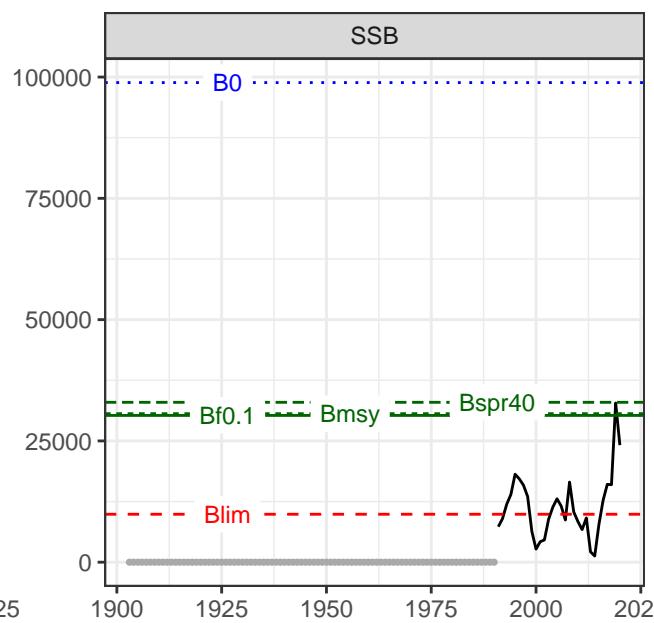
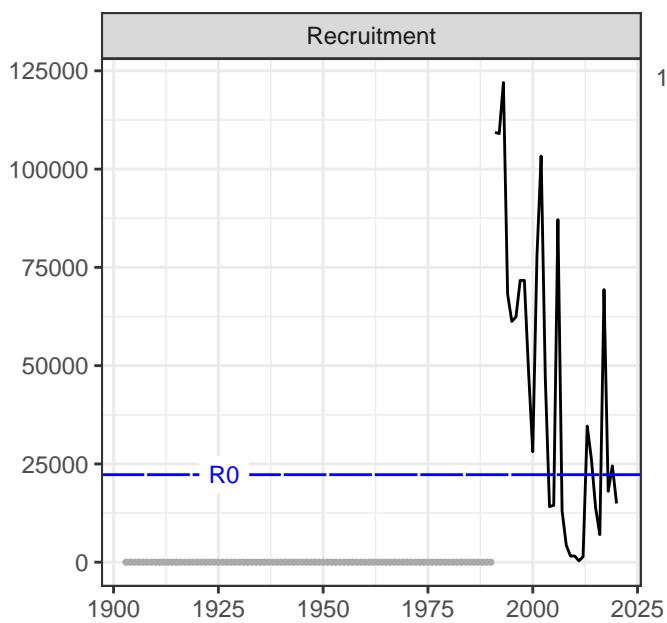
had.27.6b



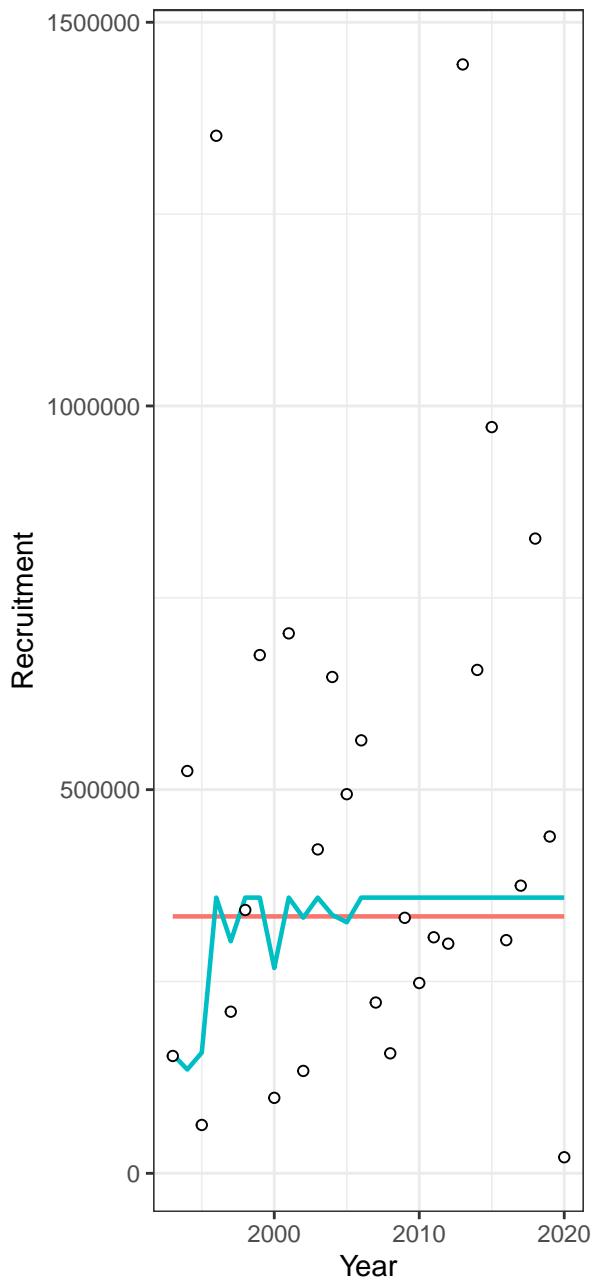
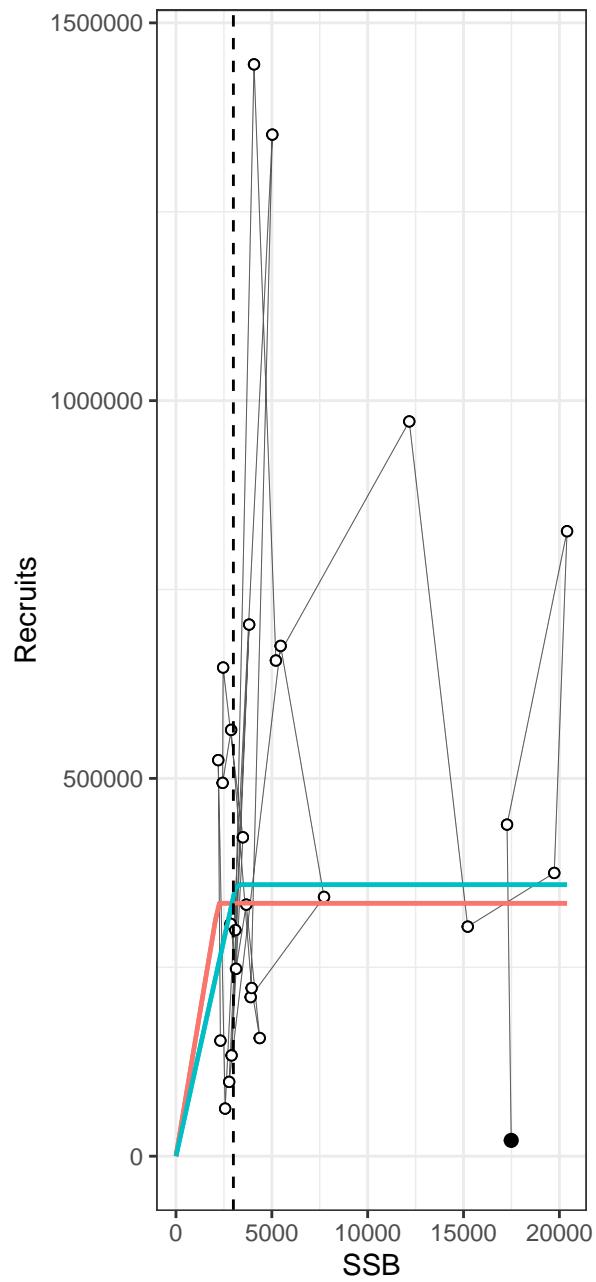
had.27.6b: Selected



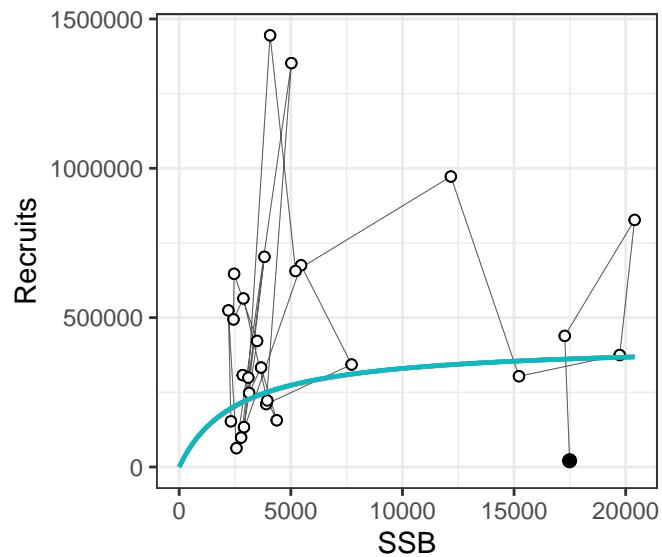
had.27.6b: OM



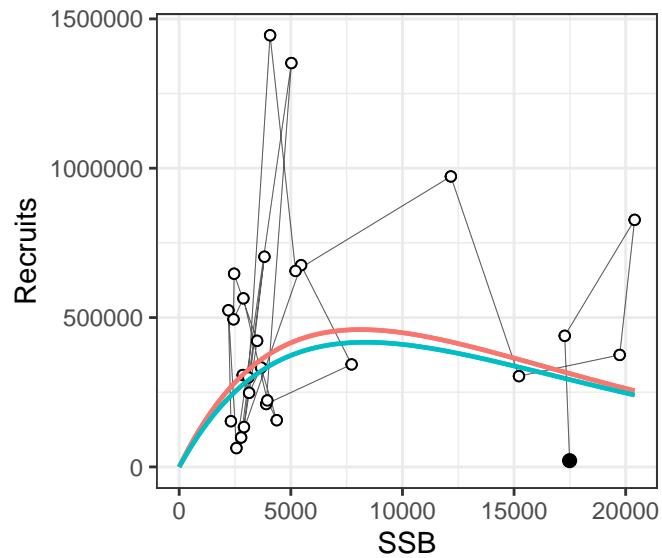
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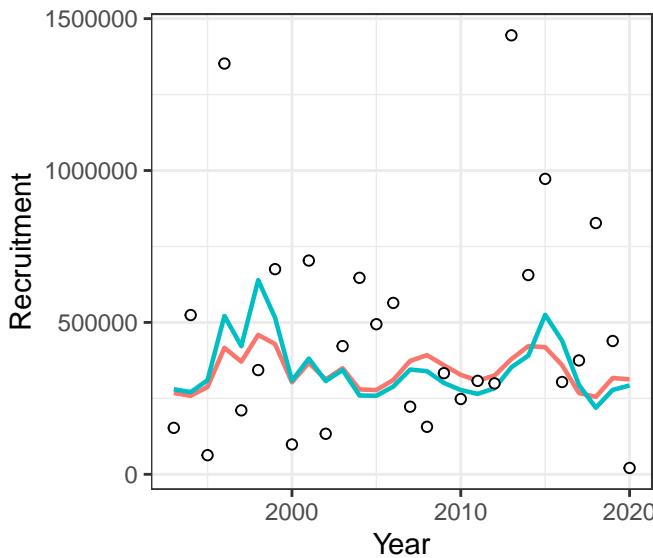
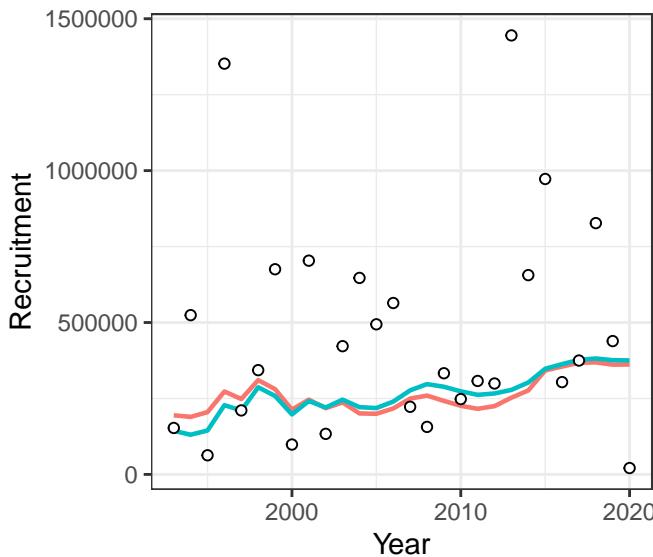
had.27.7a



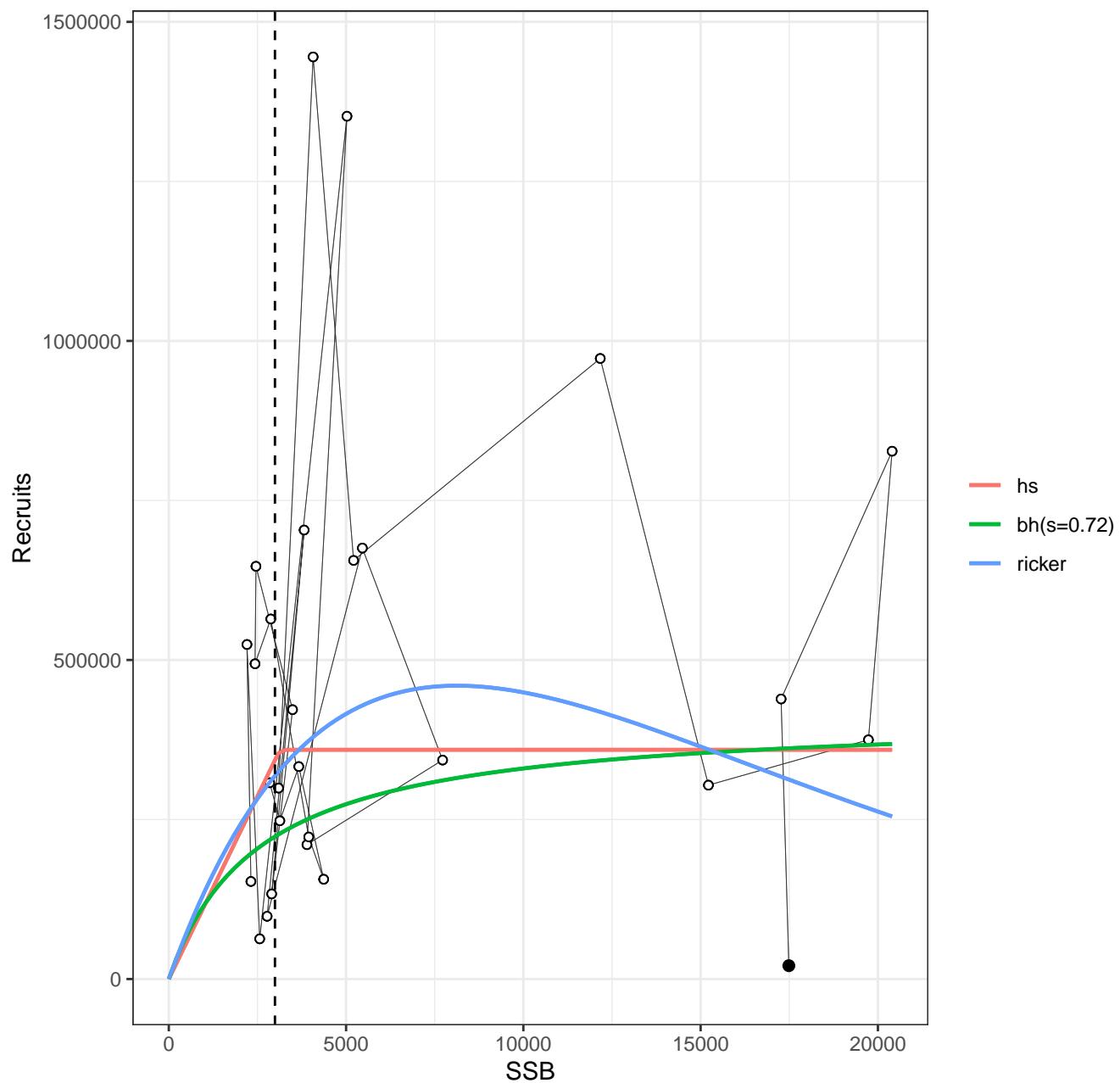
— $bh.m$ (AIC=83) — $bh.y$ (AIC=82.8)



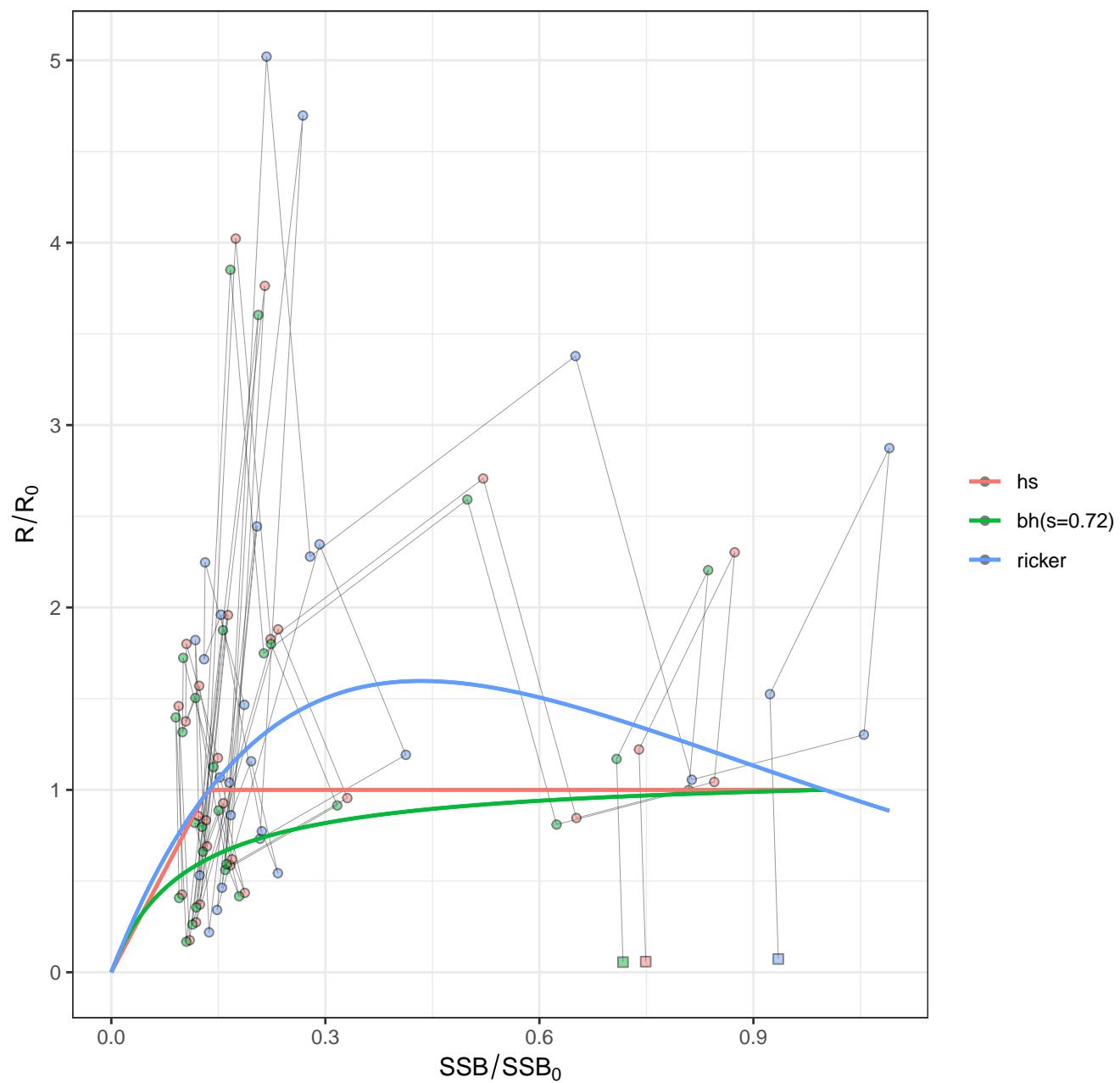
— $ri.m$ (AIC=78.5) — $ri.y$ (AIC=78.7)



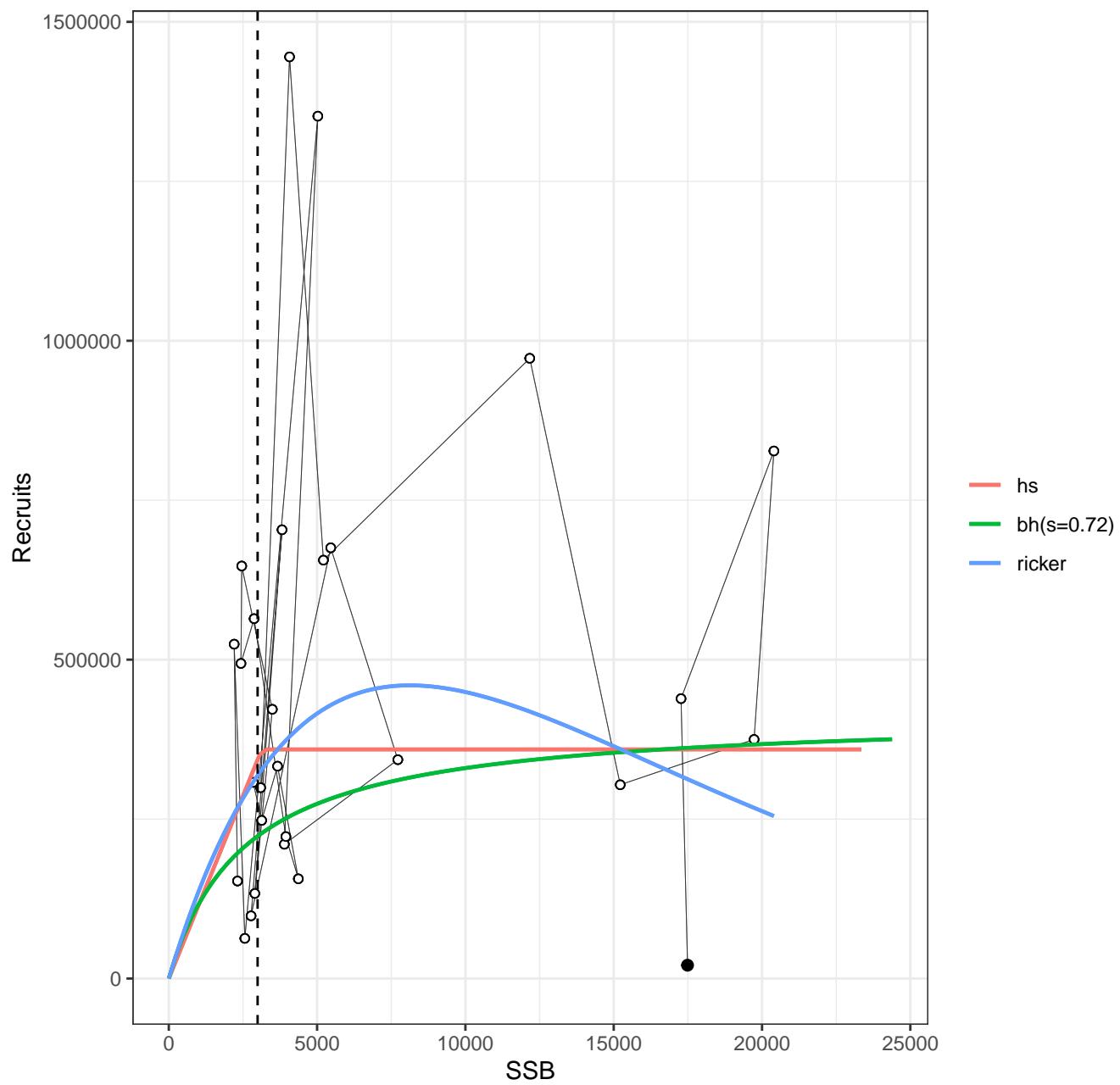
had.27.7a



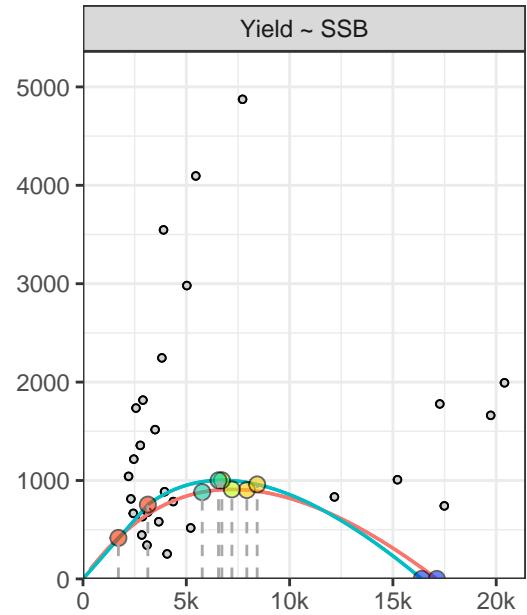
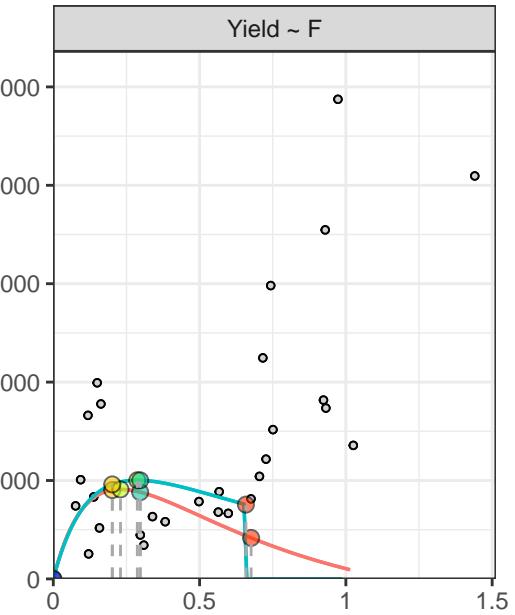
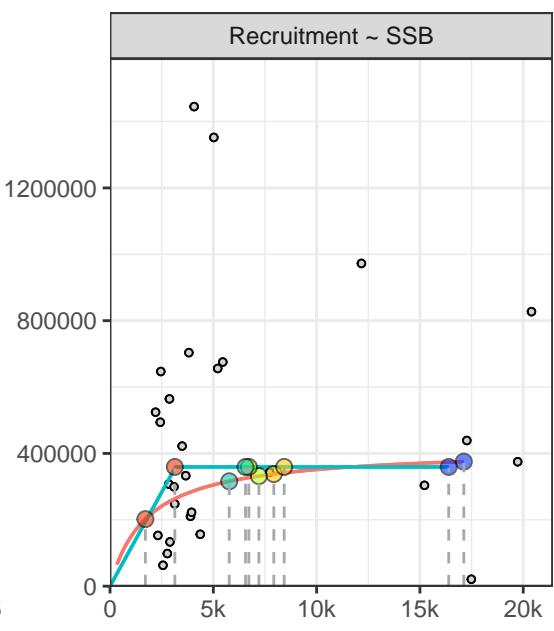
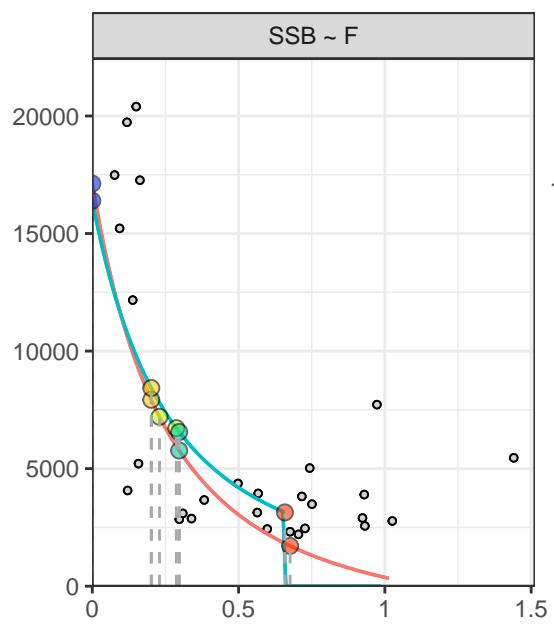
had.27.7a



had.27.7a

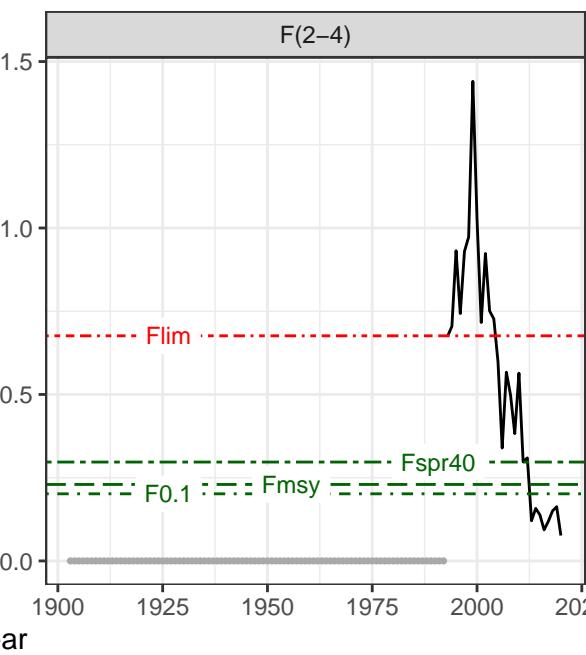
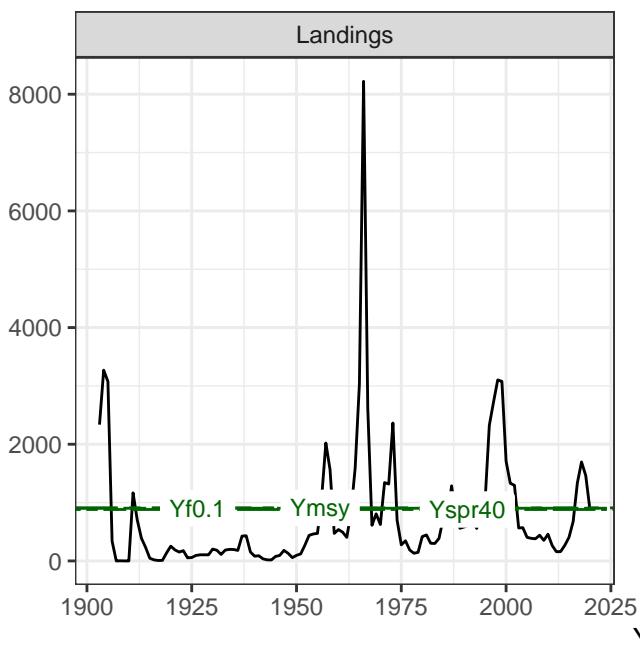
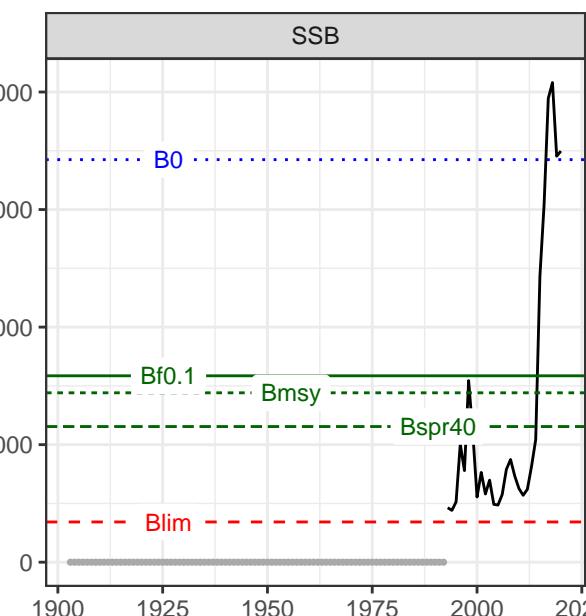
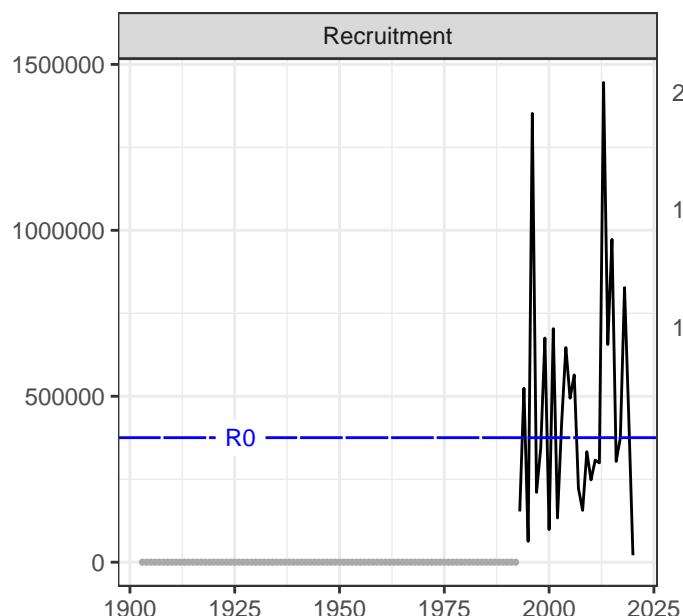


had.27.7a: Selected



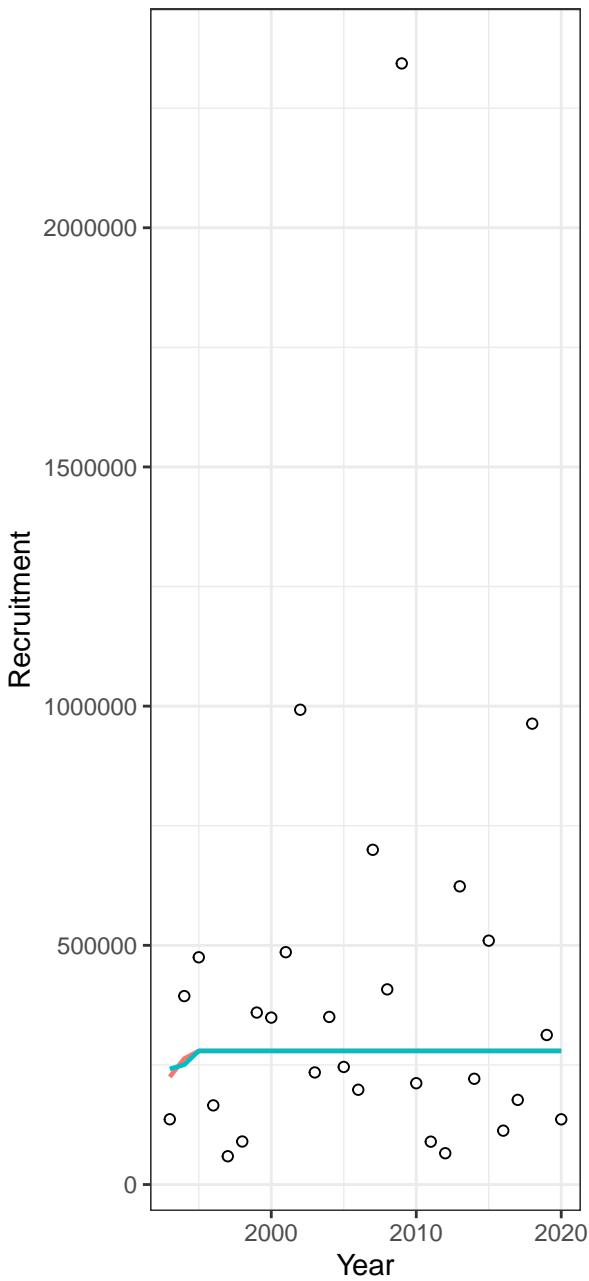
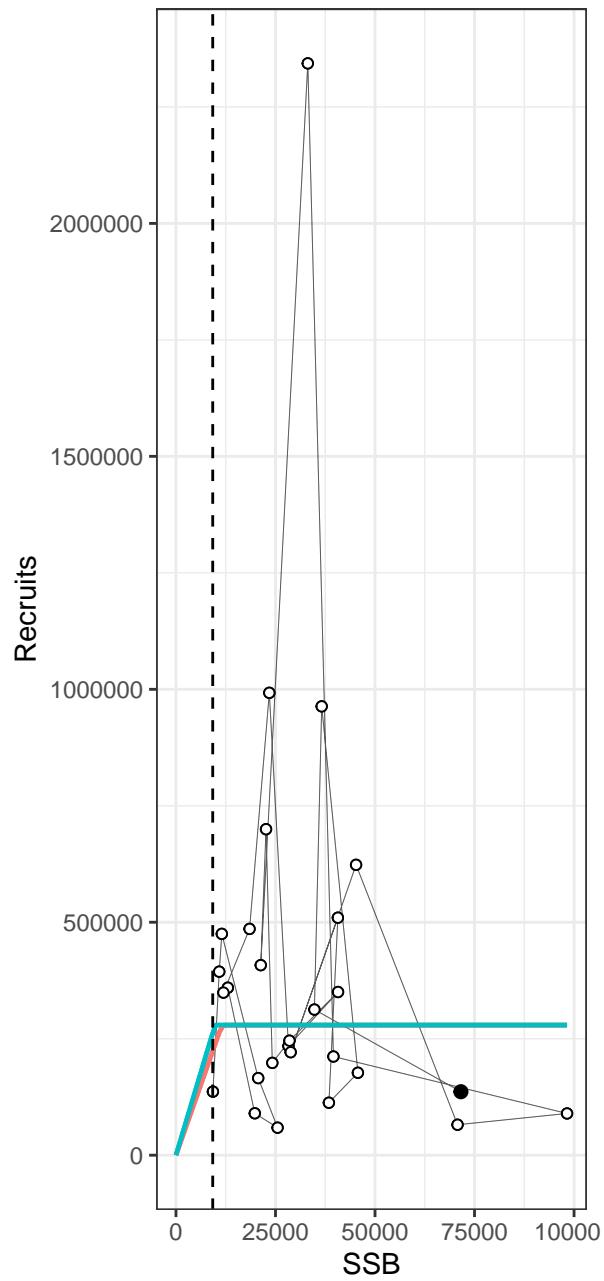
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

had.27.7a: OM

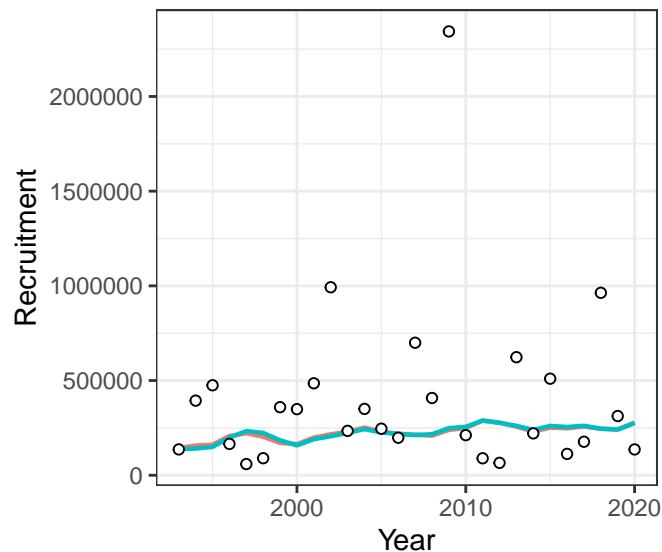
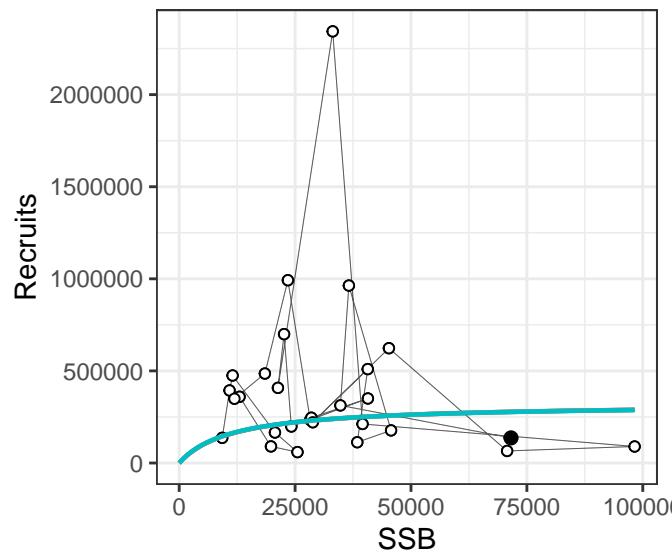


Year

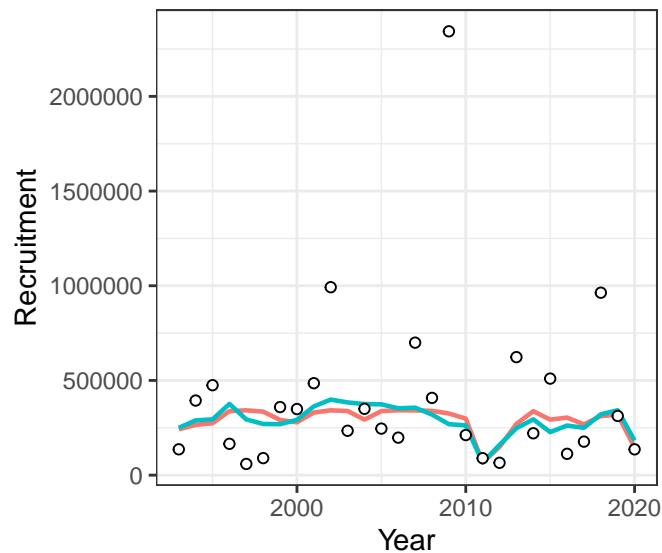
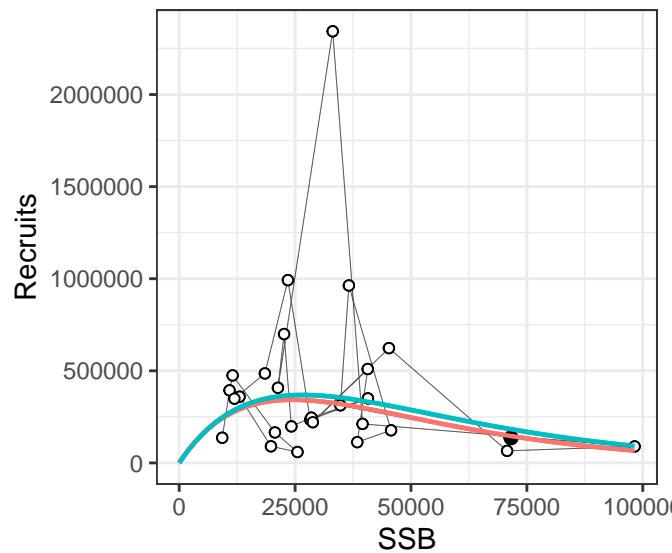
had.27.7b-k



had.27.7b–k

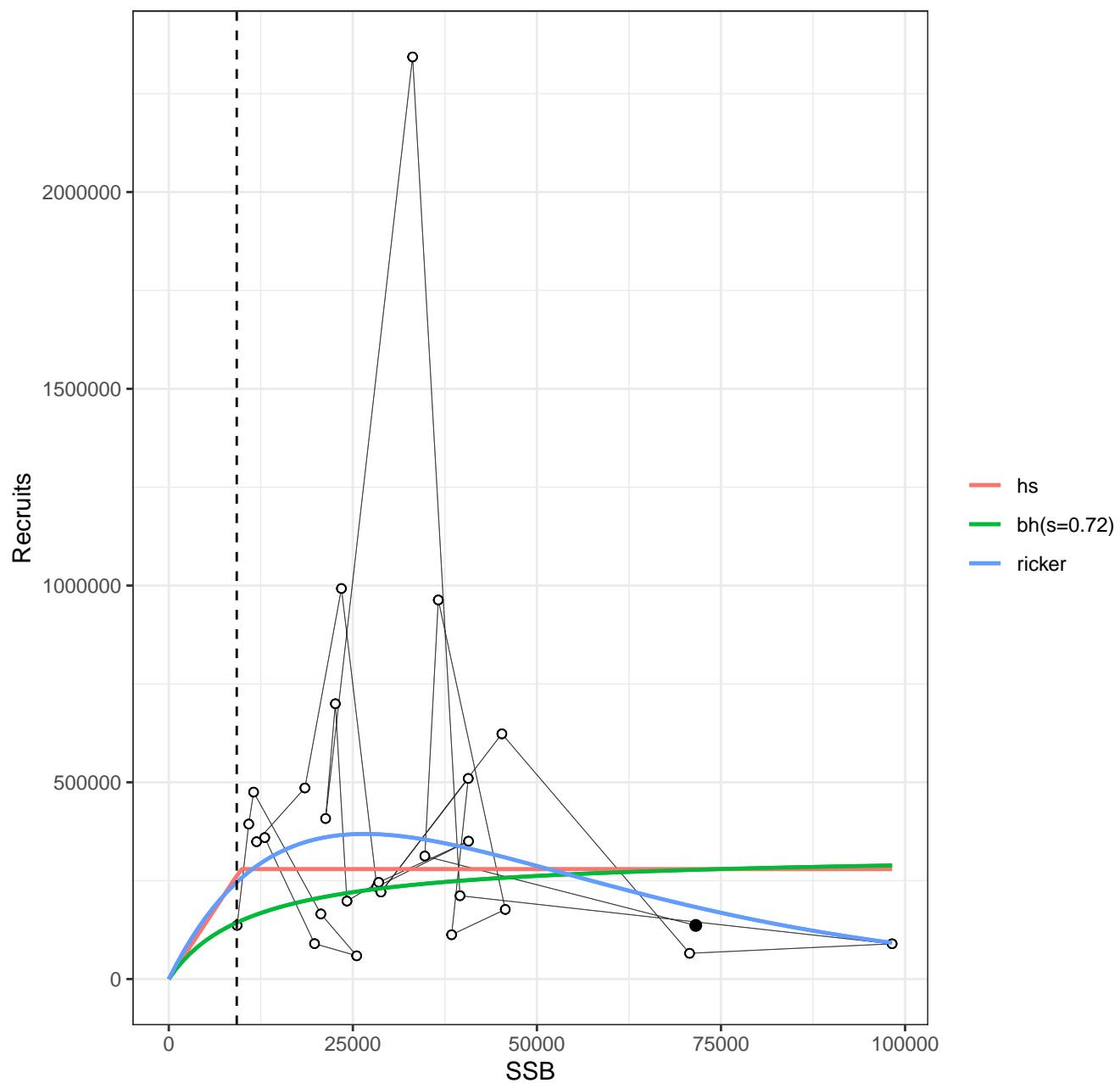


— $bh.m$ (AIC=81.1) — $bh.y$ (AIC=81.8)

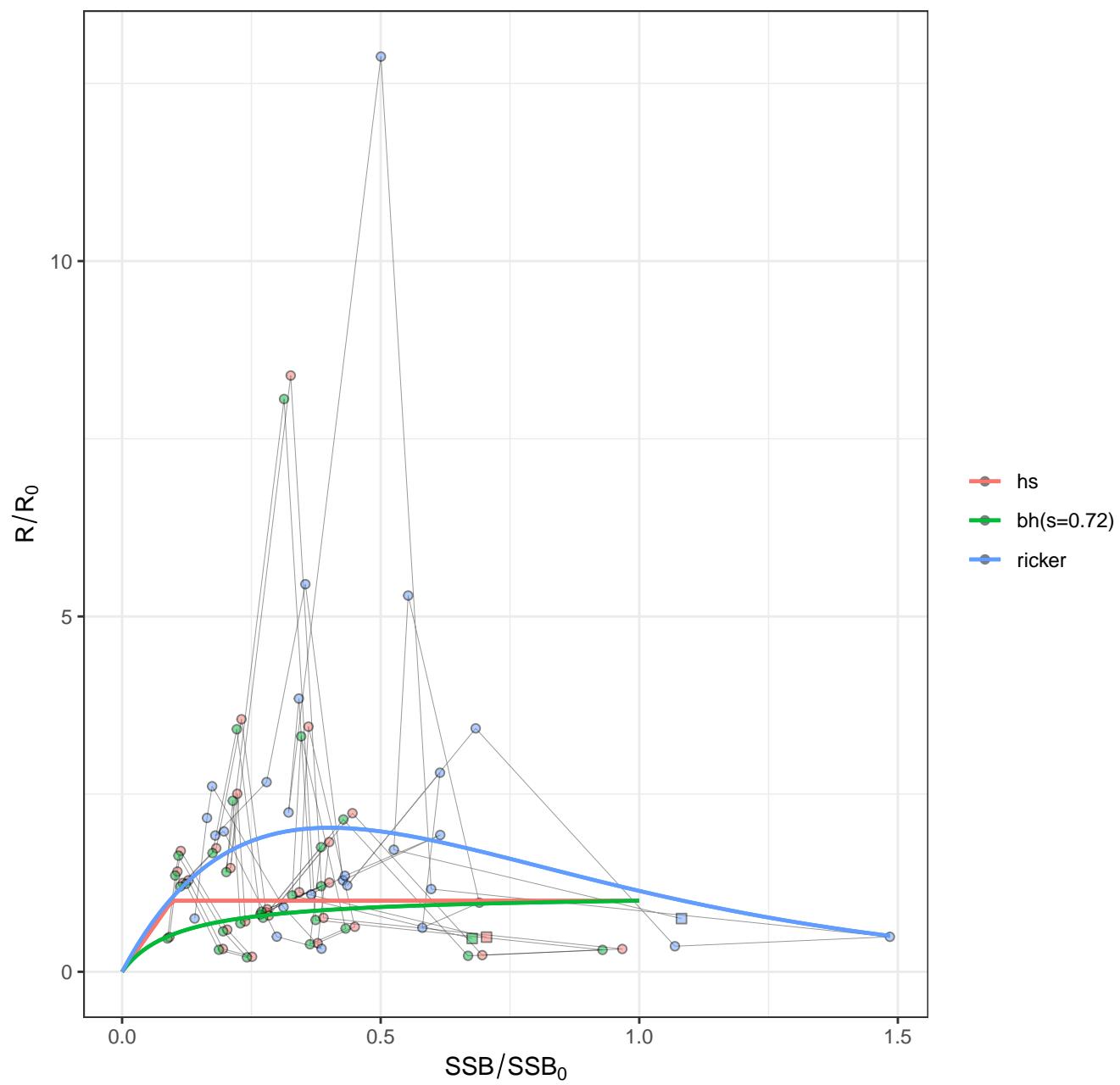


— $ri.m$ (AIC=71.6) — $ri.y$ (AIC=71.2)

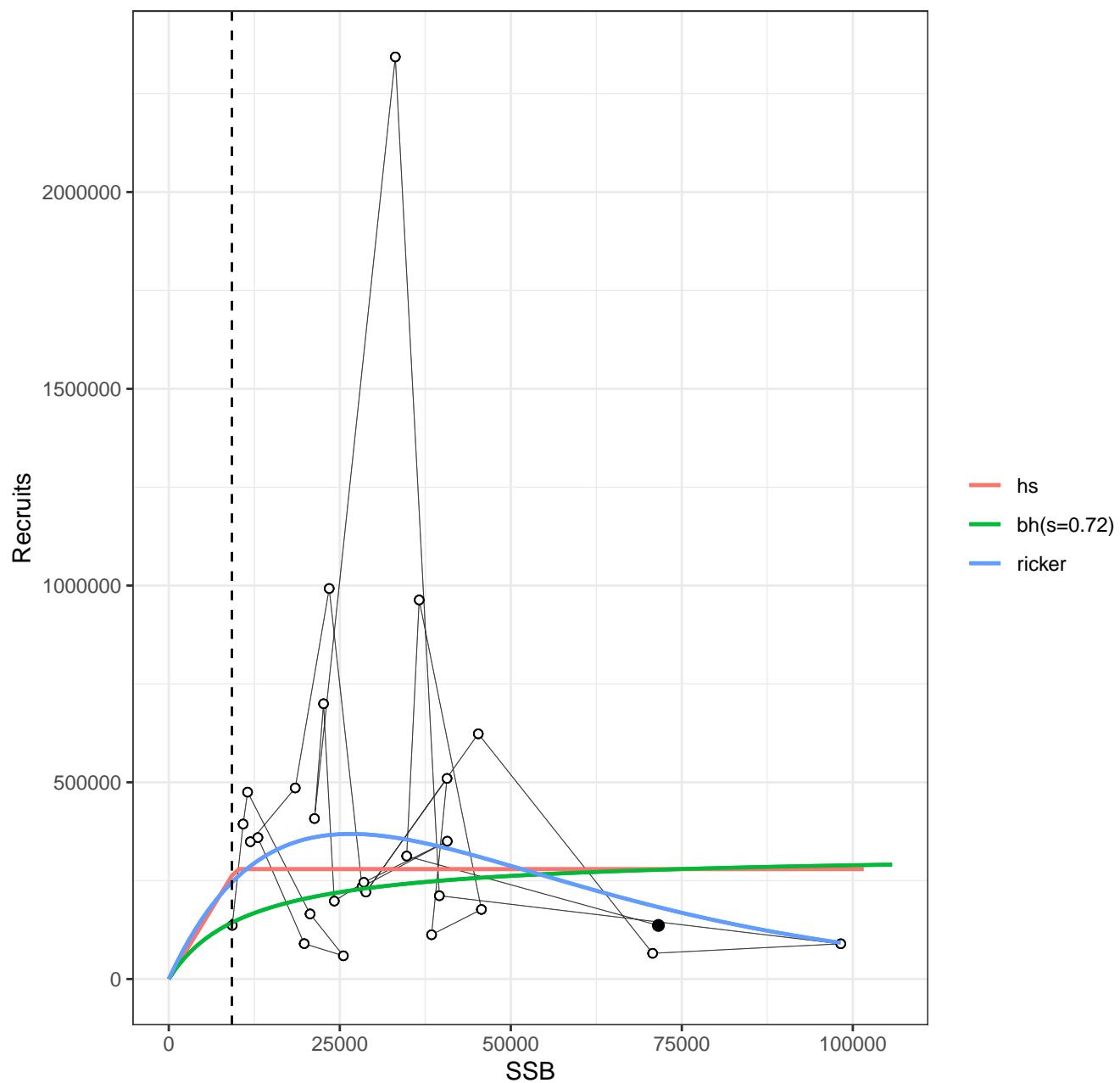
had.27.7b-k



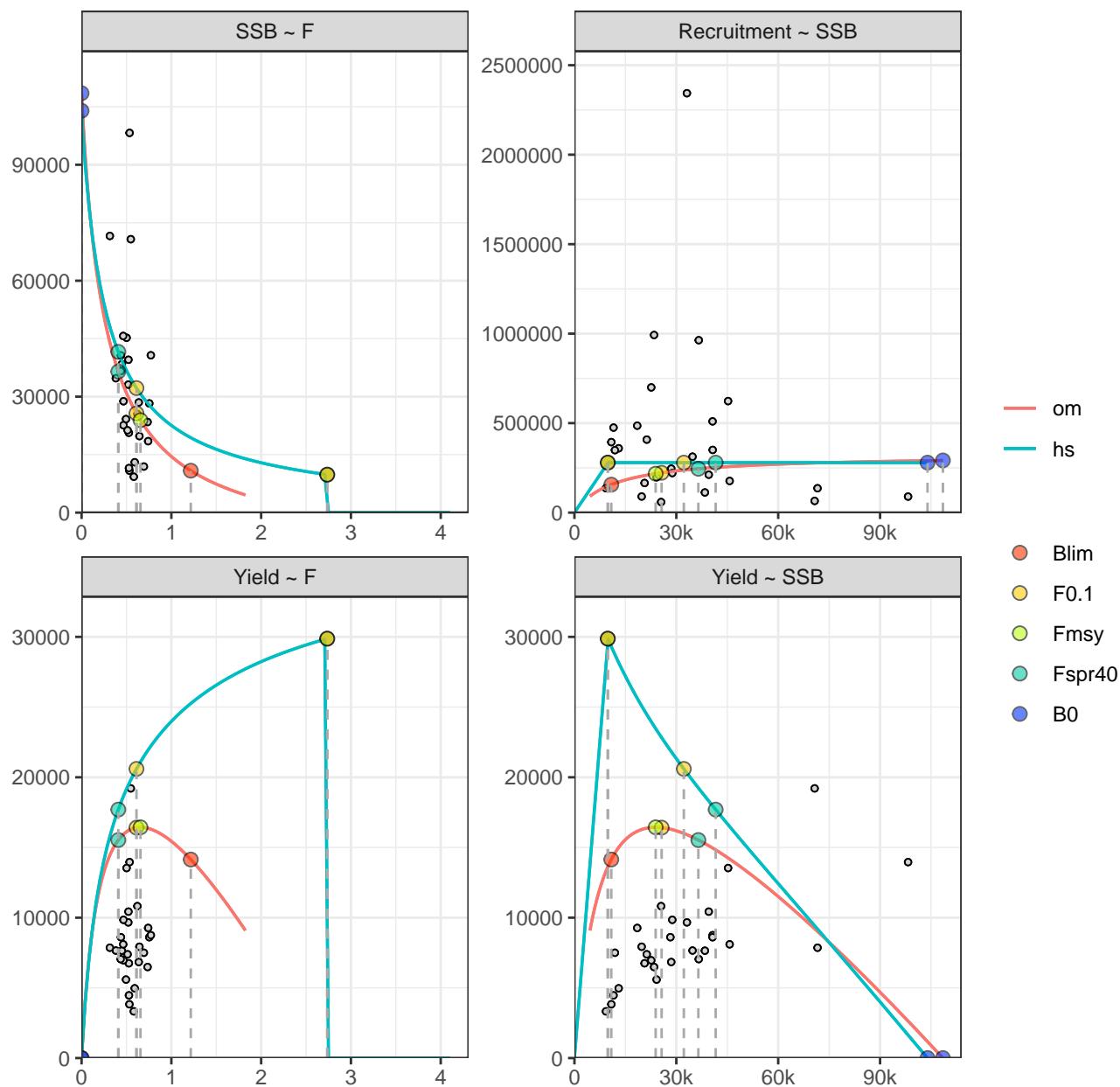
had.27.7b–k



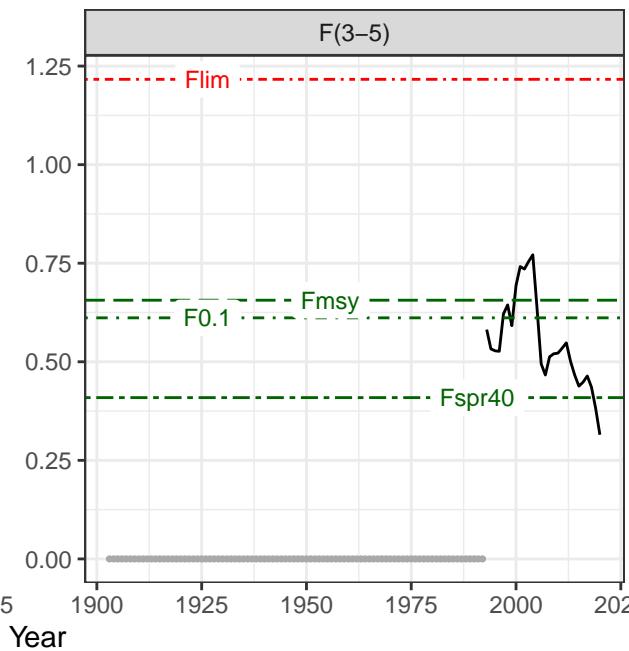
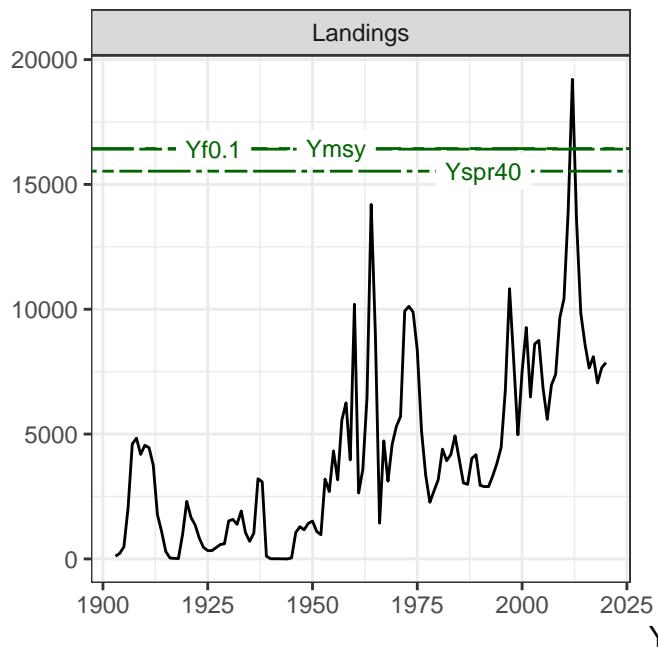
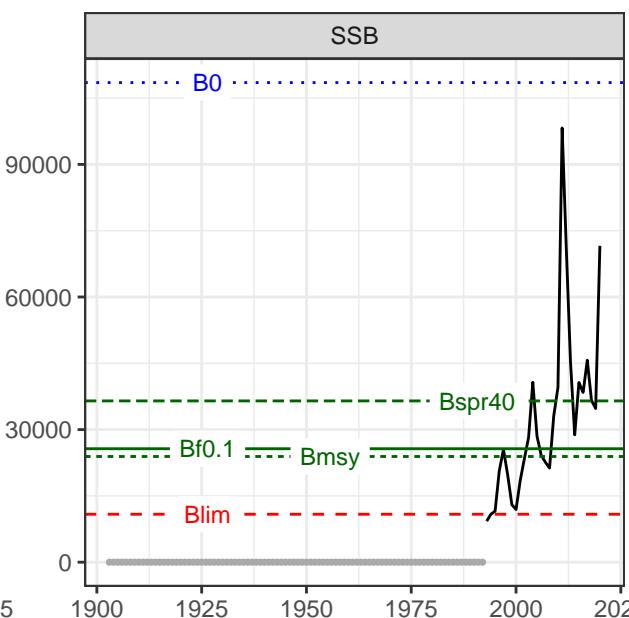
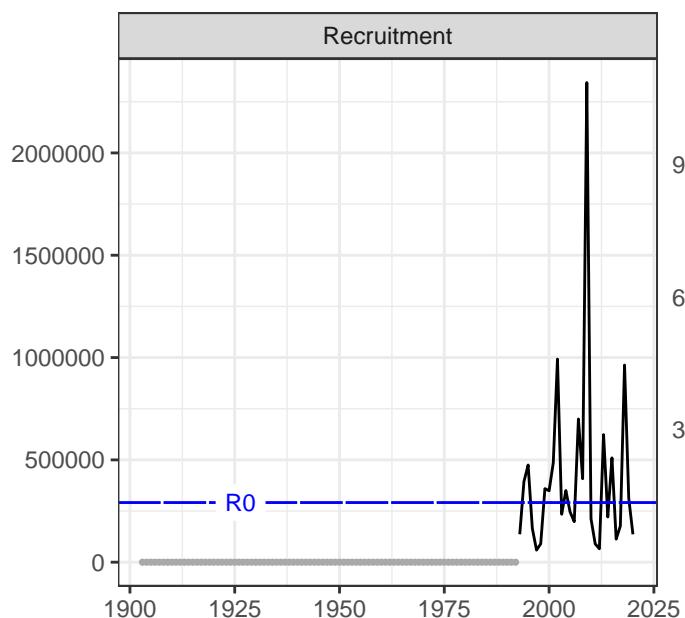
had.27.7b-k



had.27.7b–k: Selected

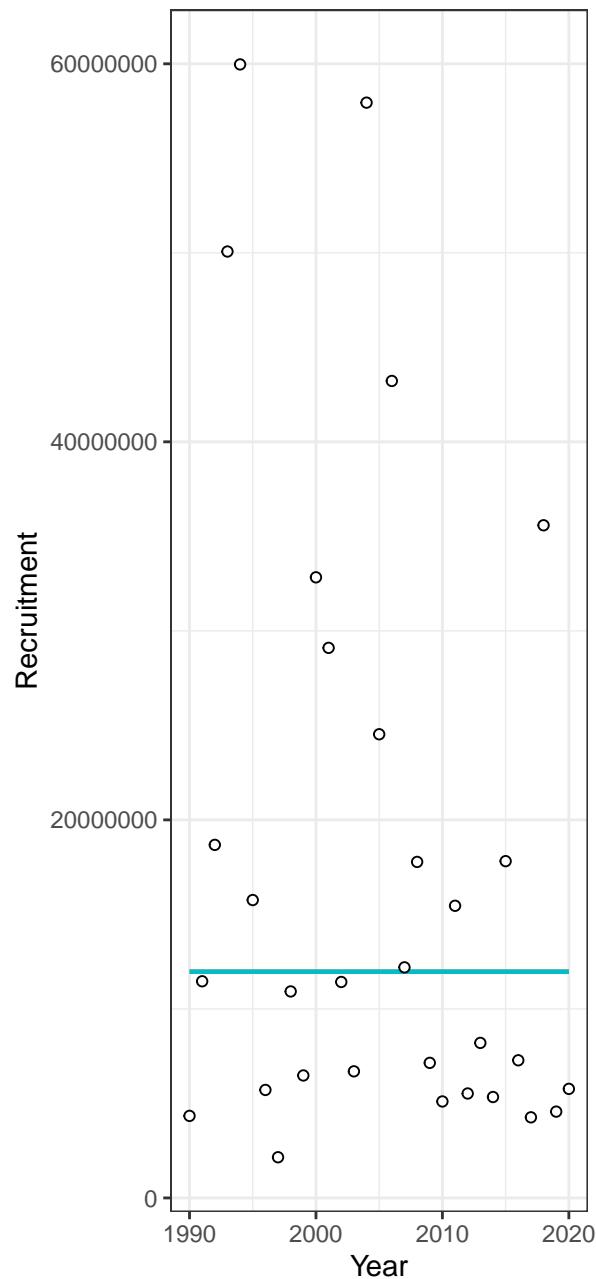
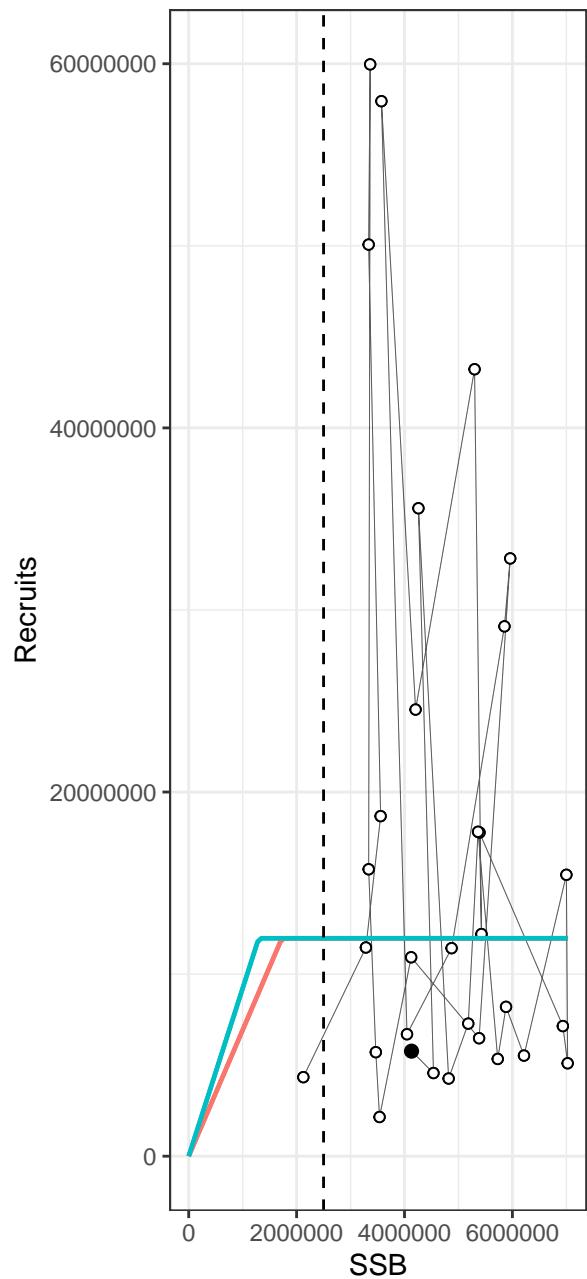


had.27.7b–k: OM

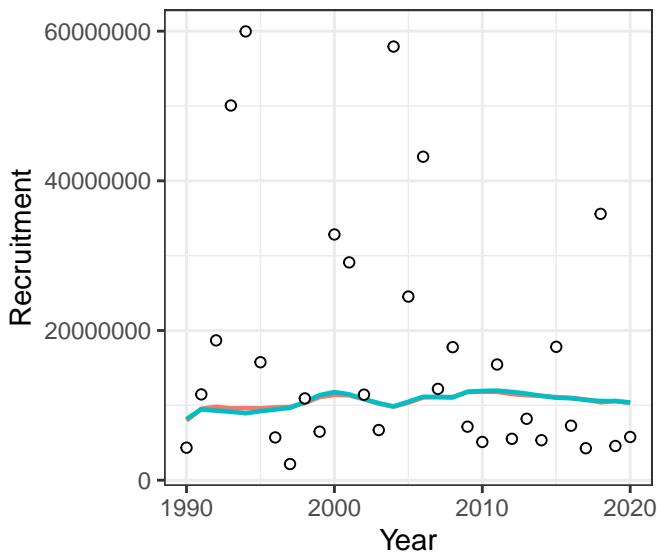
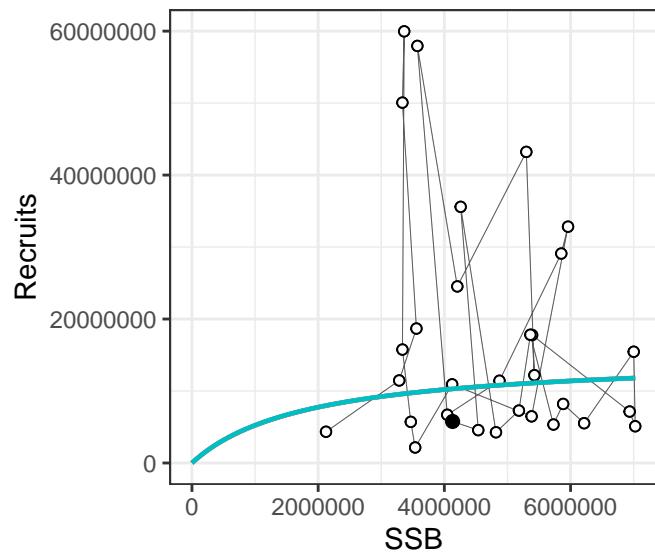


Year

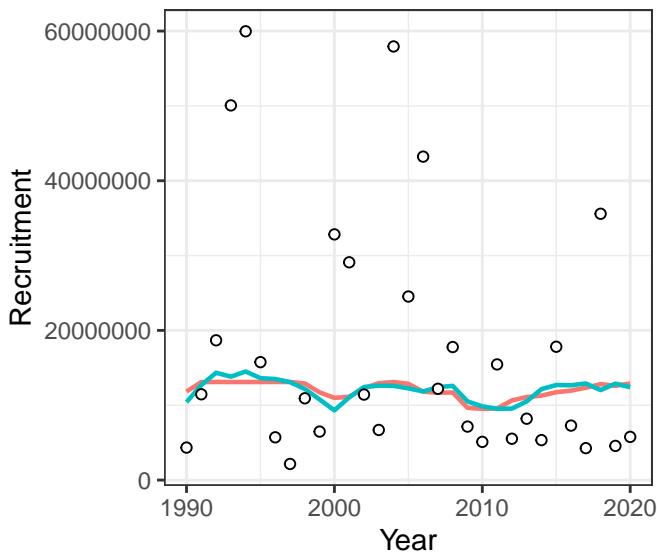
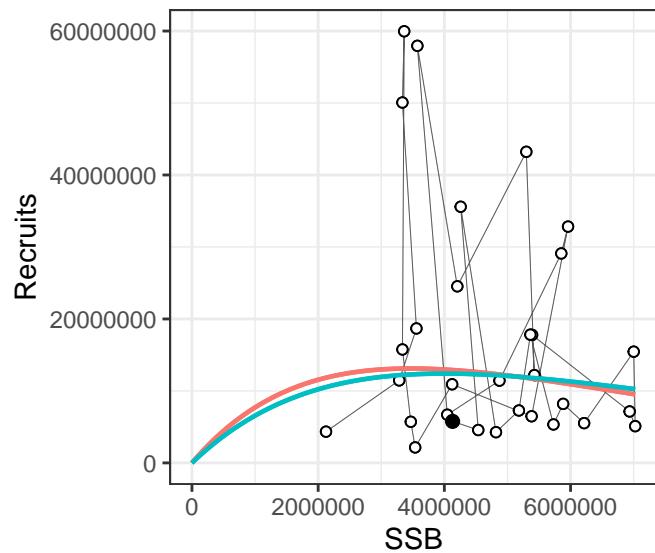
her.27.1-24a514a



her.27.1-24a514a

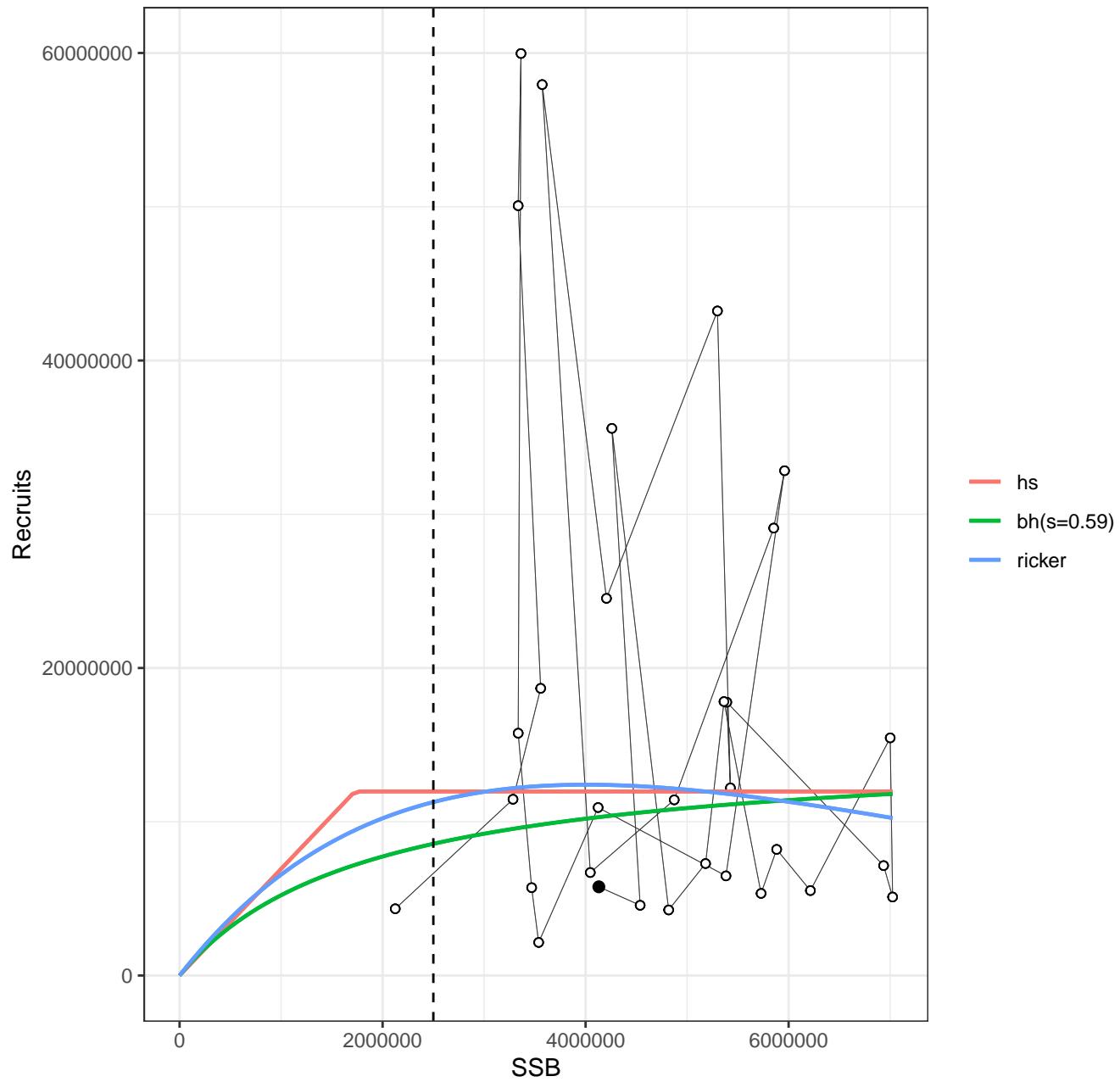


— $bh.m$ (AIC=86.4) — $bh.y$ (AIC=86.9)

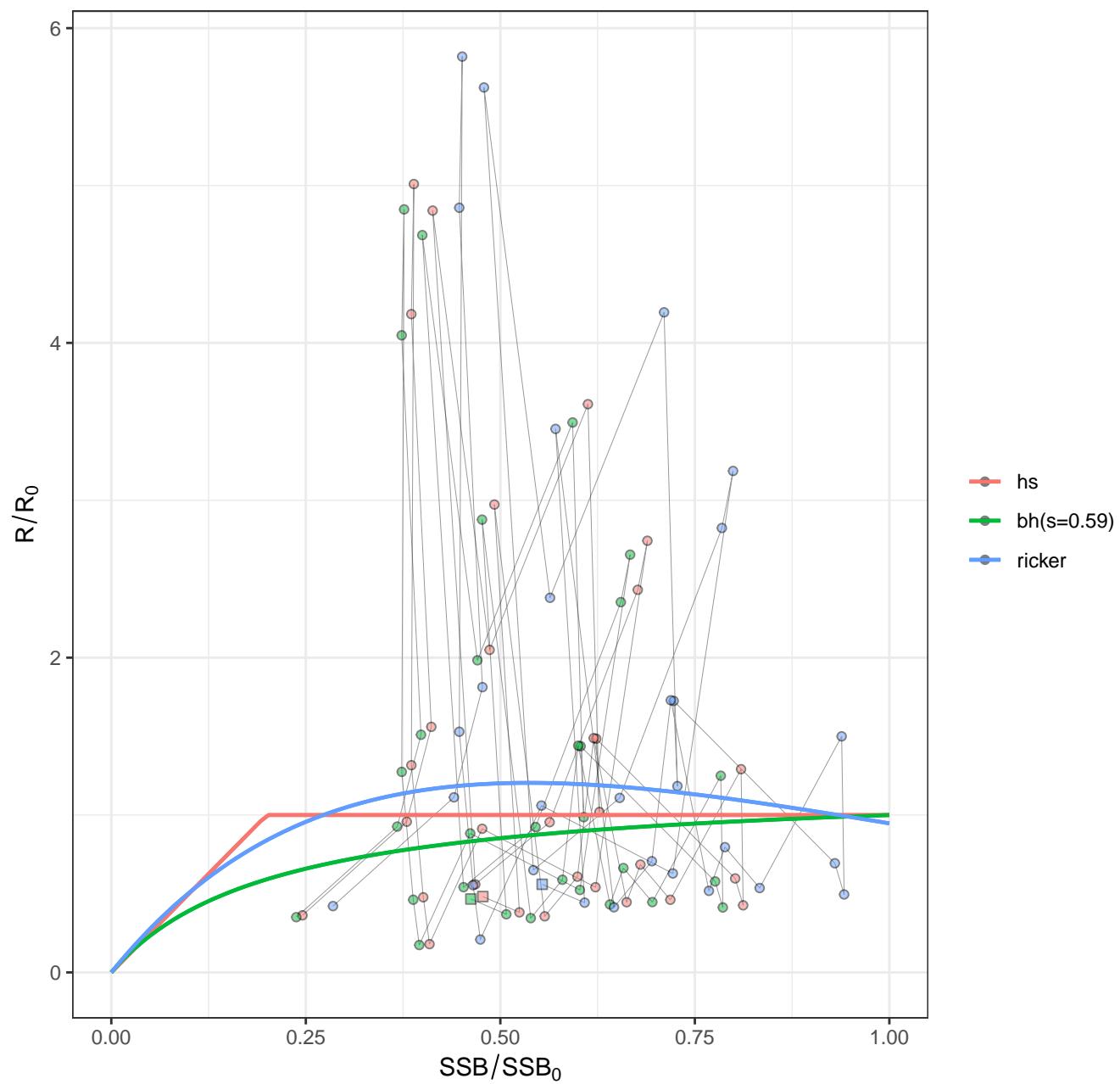


— $ri.m$ (AIC=84.4) — $ri.y$ (AIC=84.4)

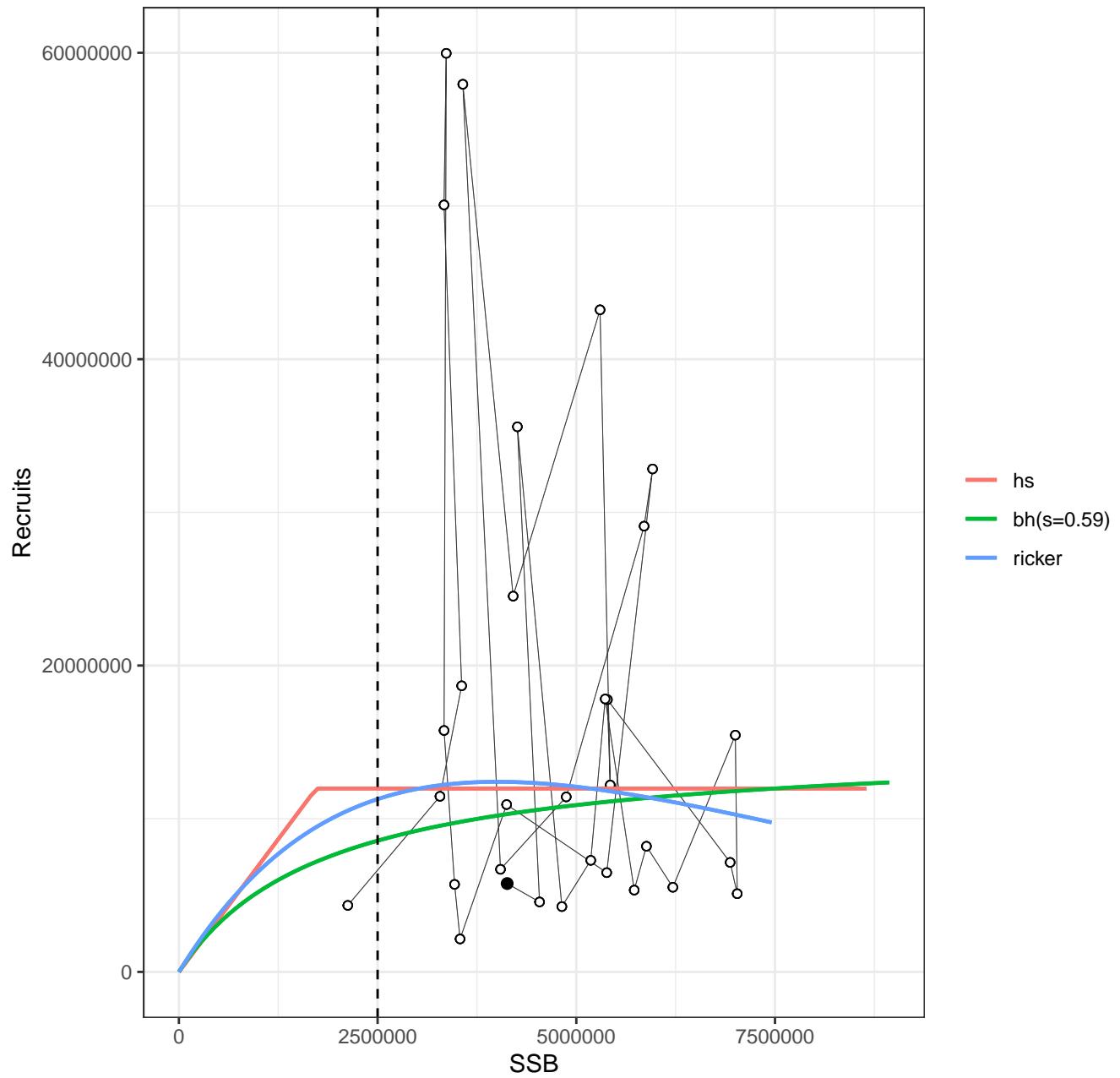
her.27.1-24a514a



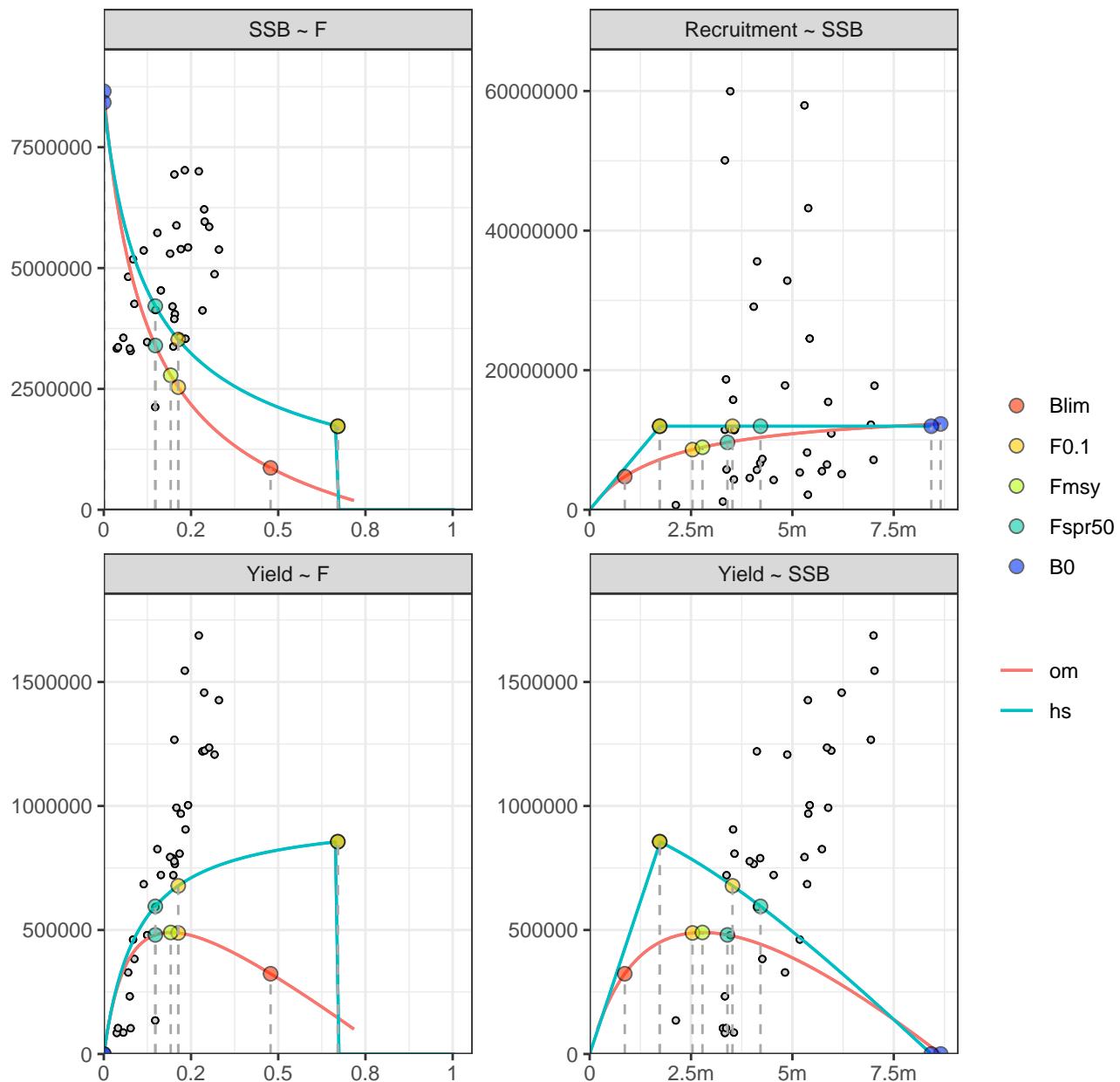
her.27.1-24a514a



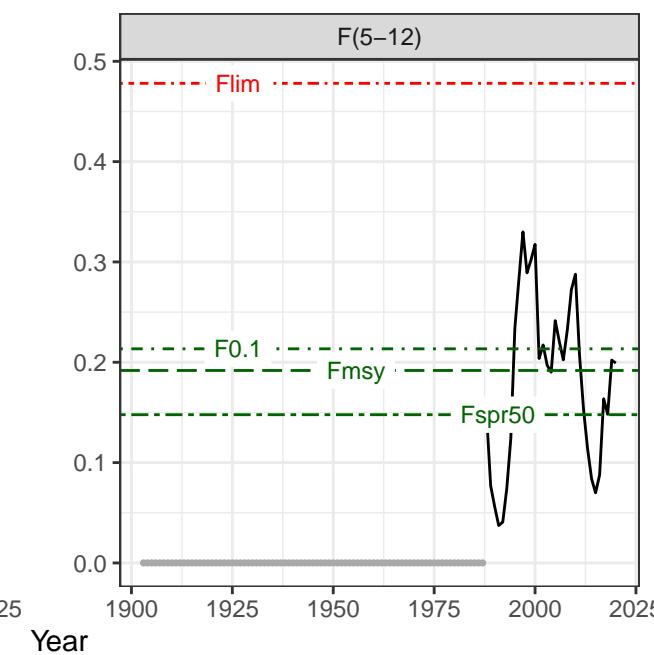
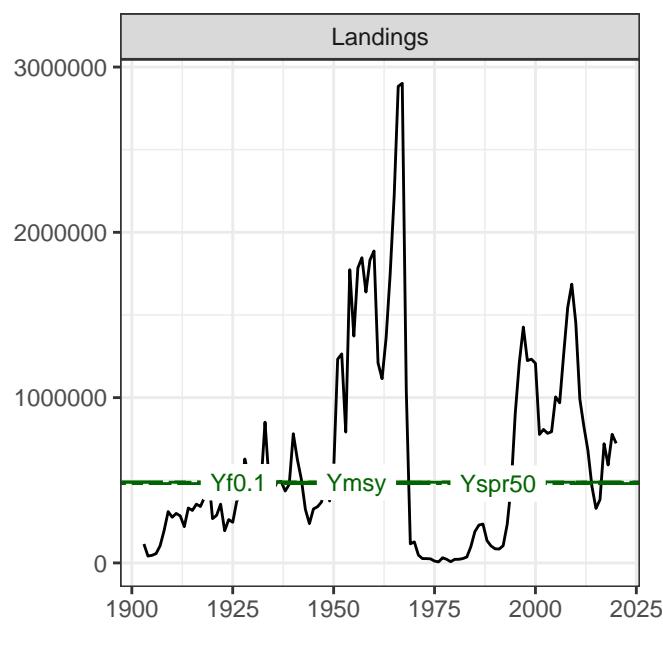
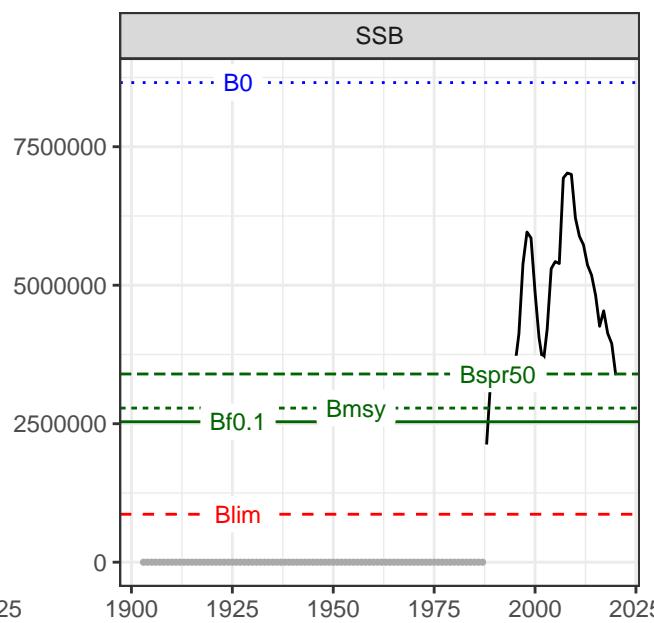
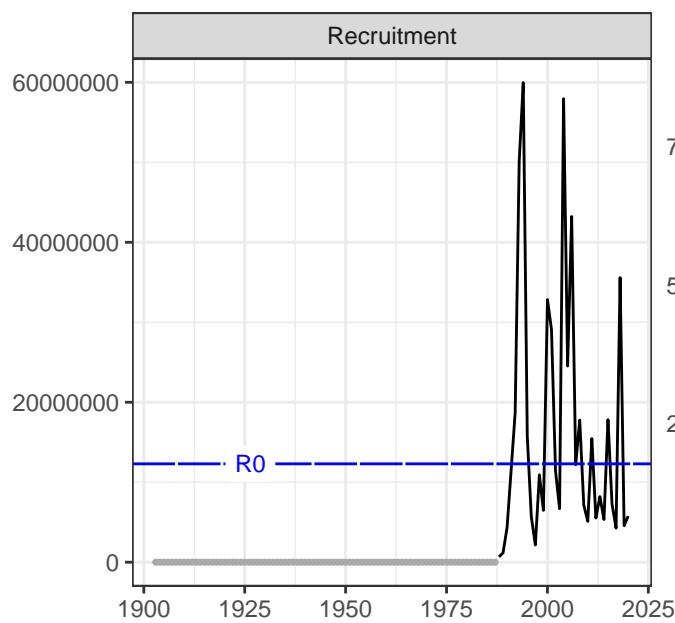
her.27.1-24a514a



her.27.1–24a514a: Selected

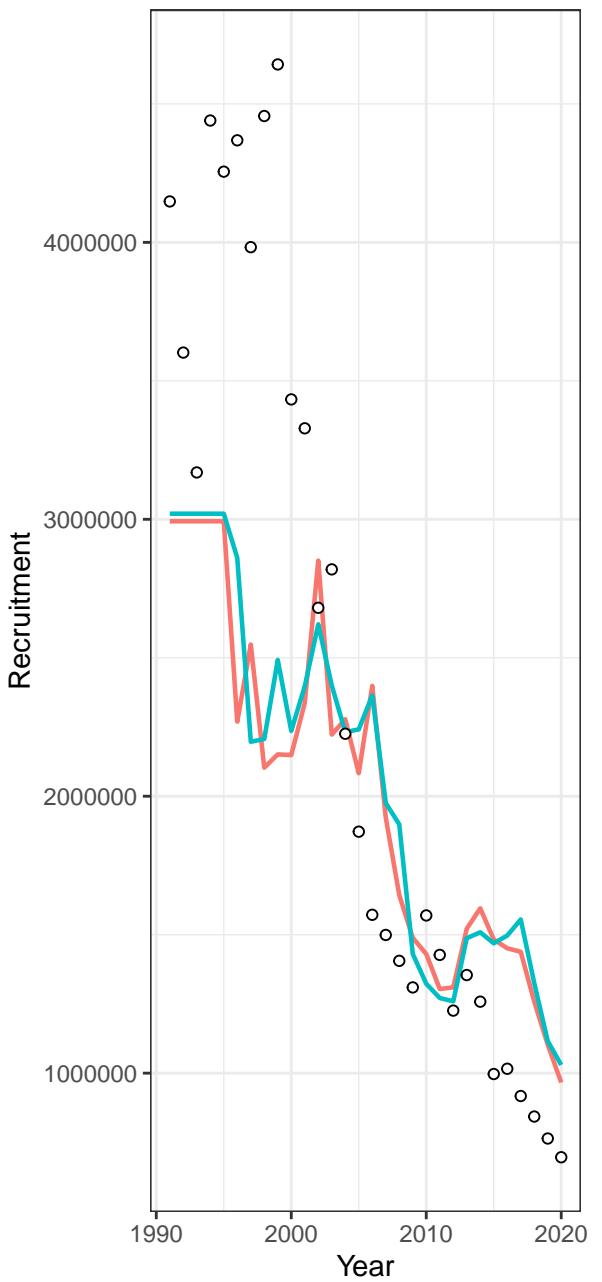
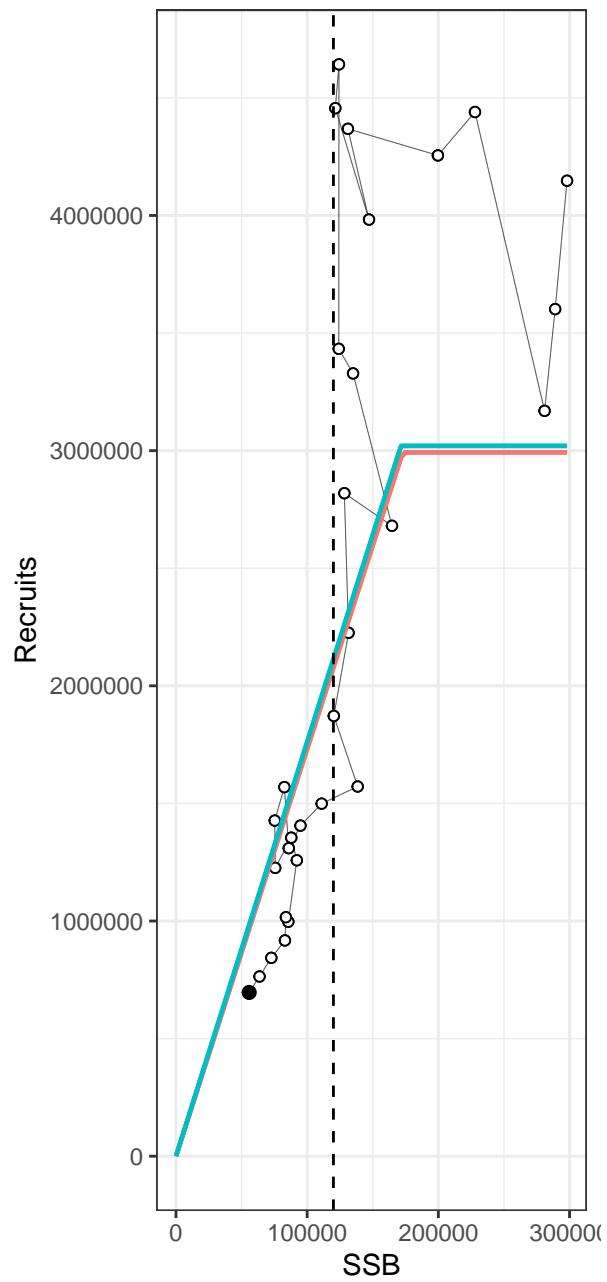


her.27.1-24a514a: OM

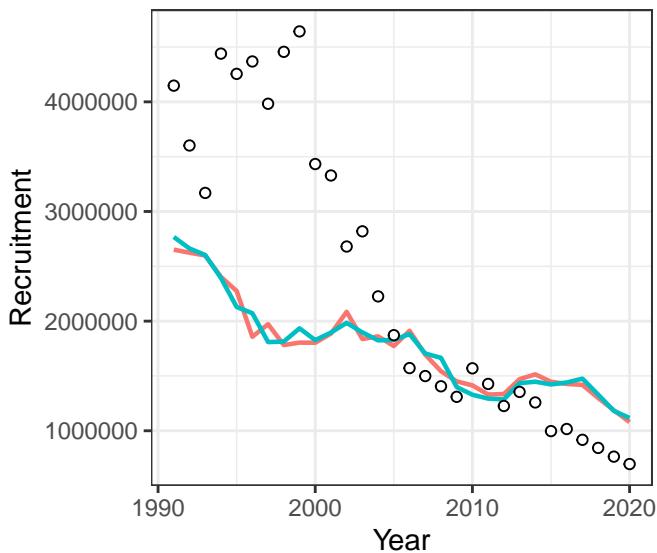
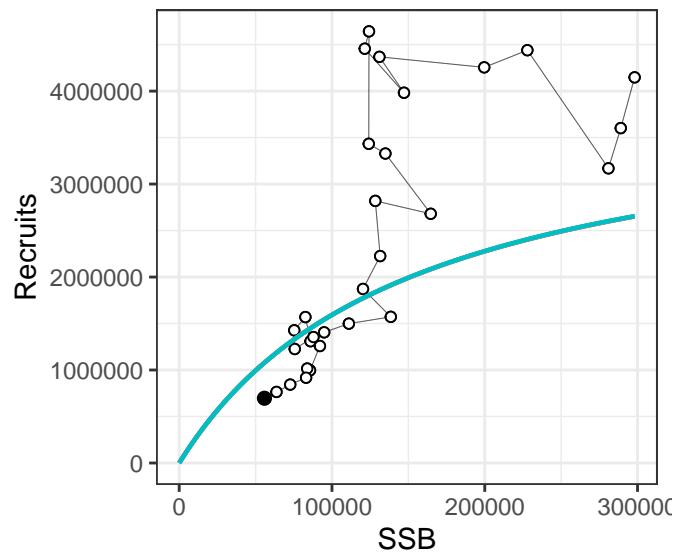


Year

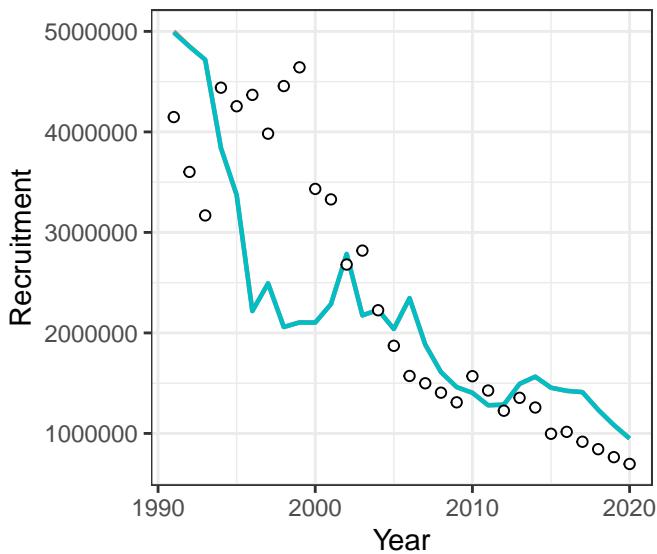
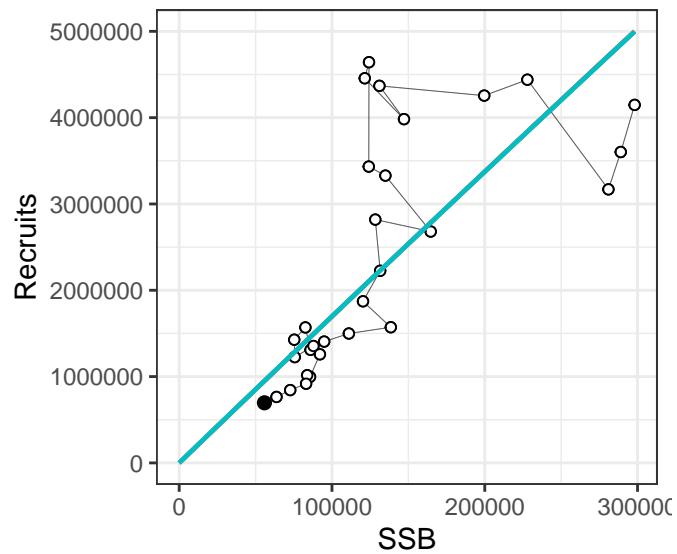
her.27.20-24



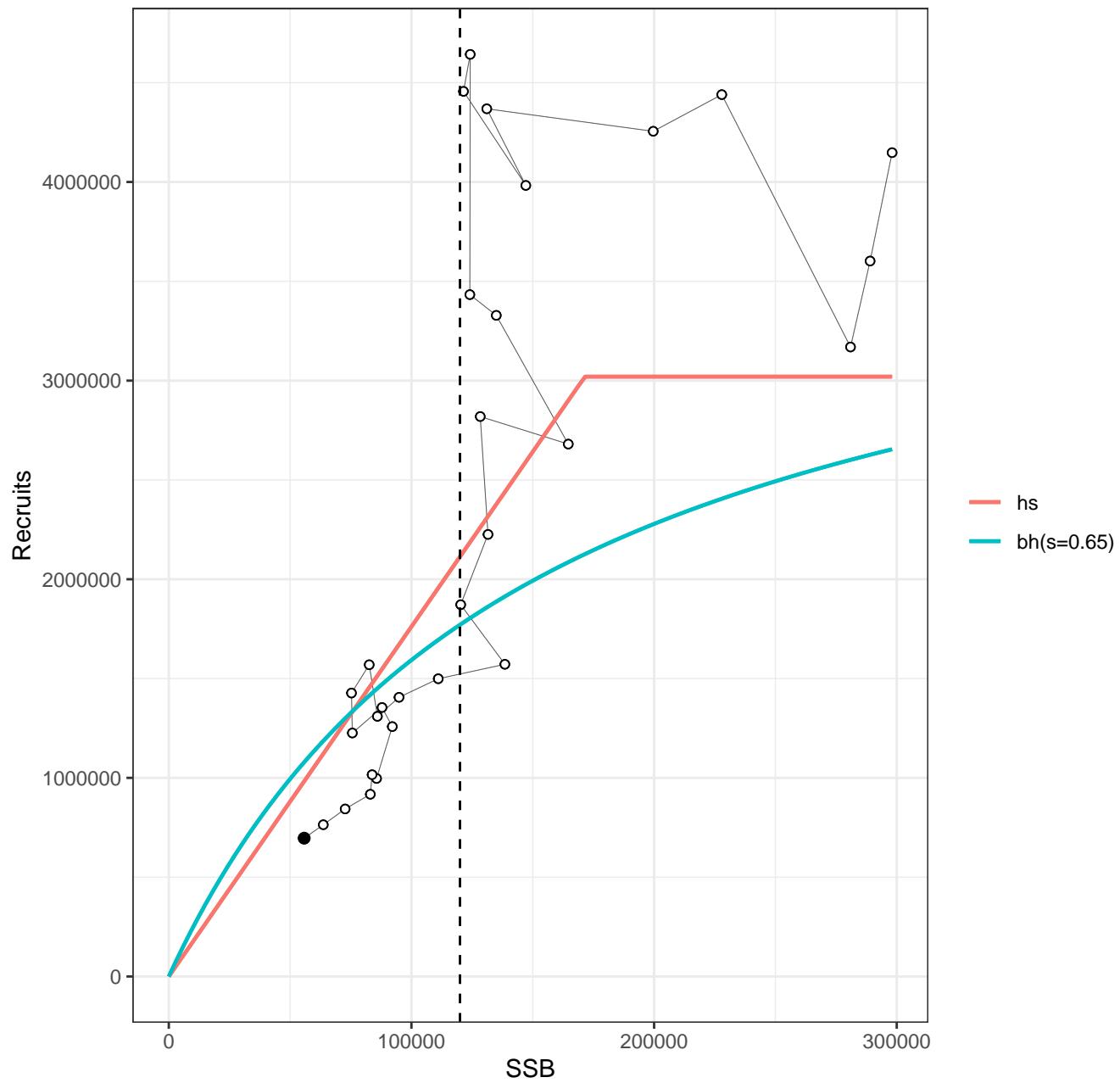
her.27.20–24

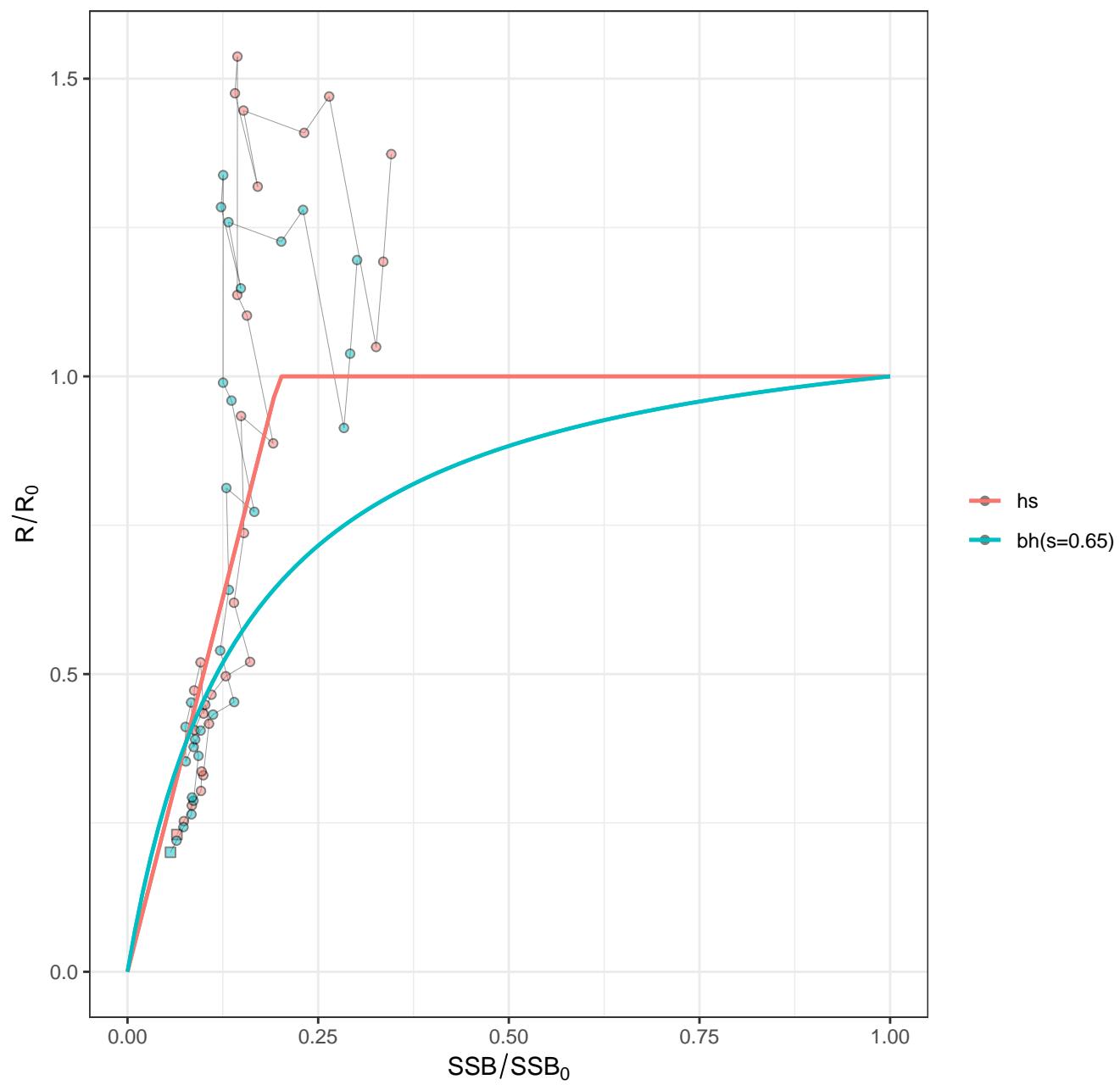


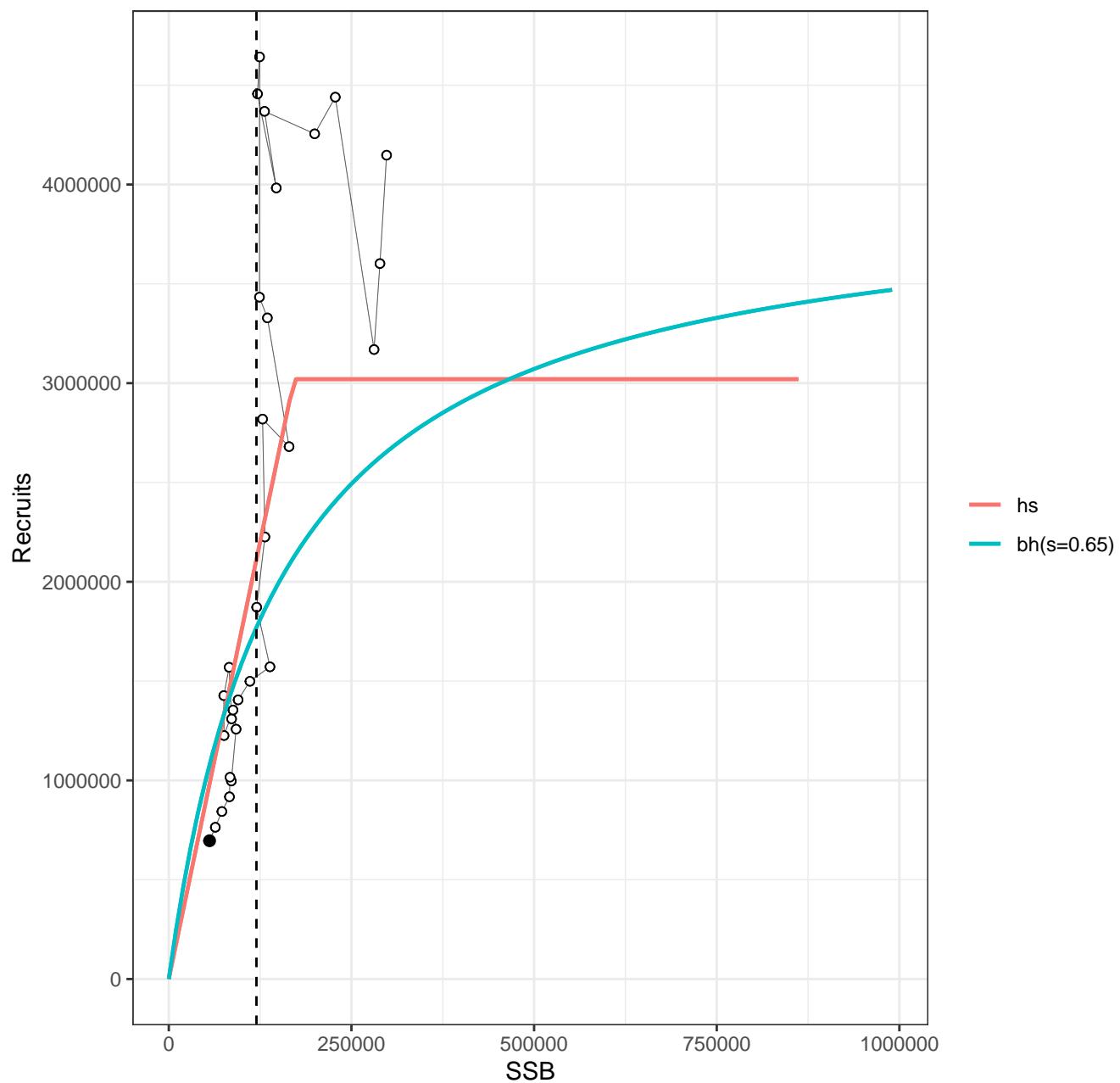
— bh.m(AIC=44.1) — bh.y(AIC=43.7)



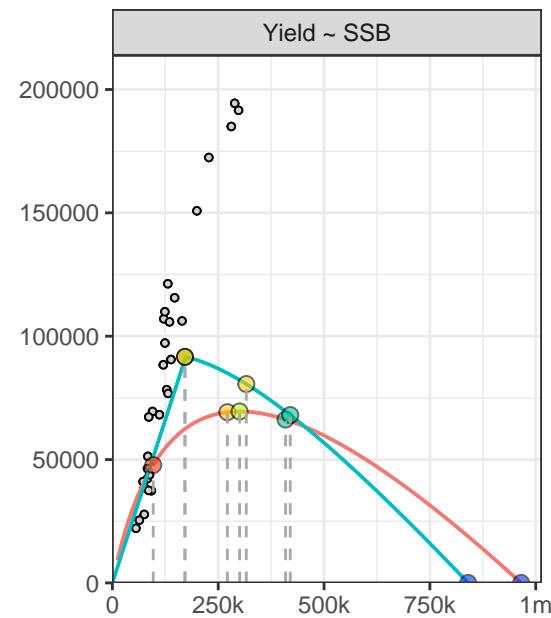
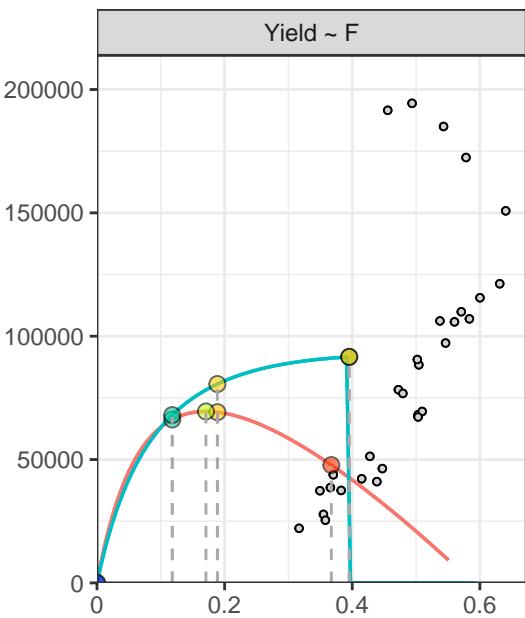
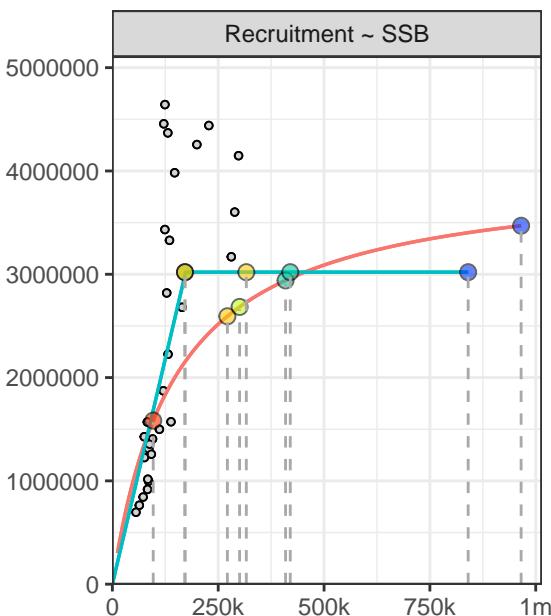
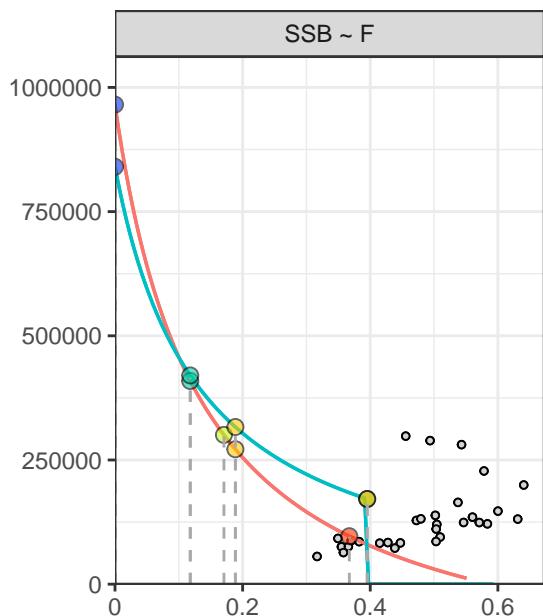
— ri.m(AIC=29.6) — ri.y(AIC=29.6)





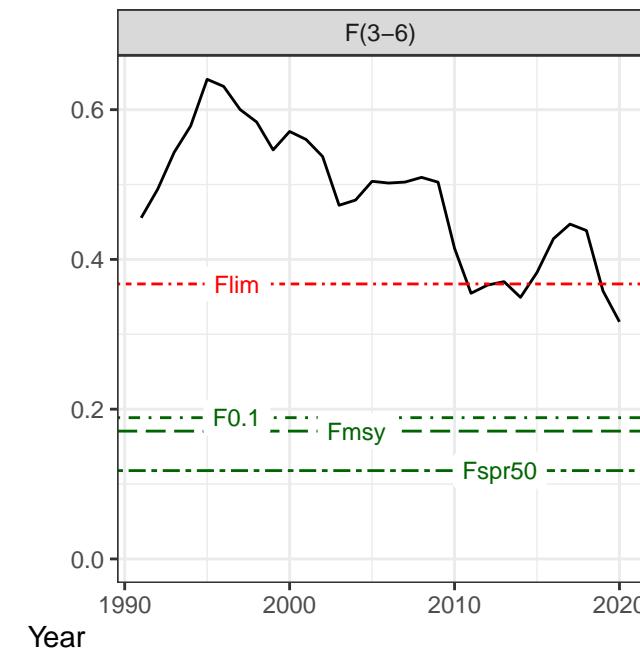
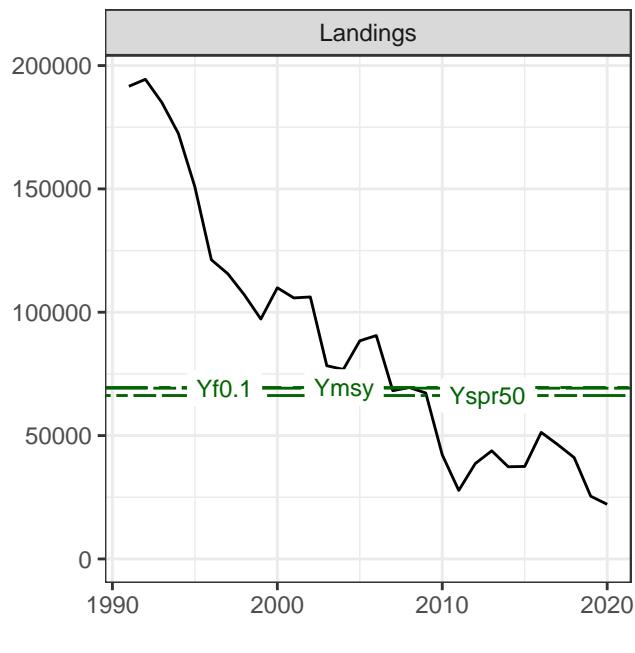
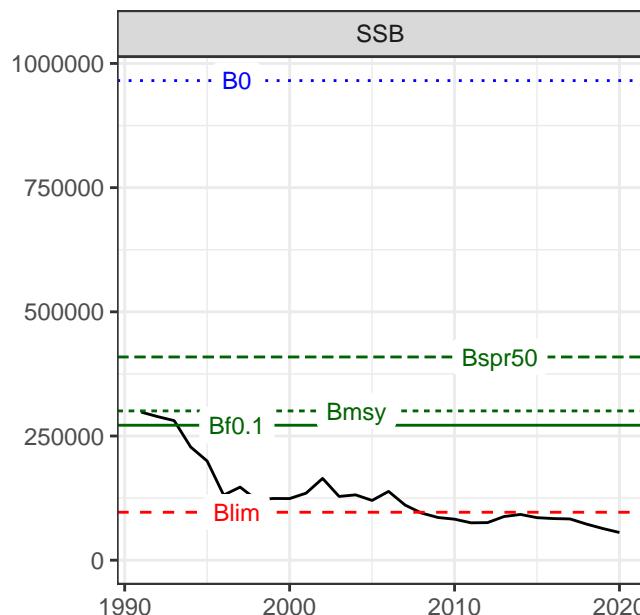
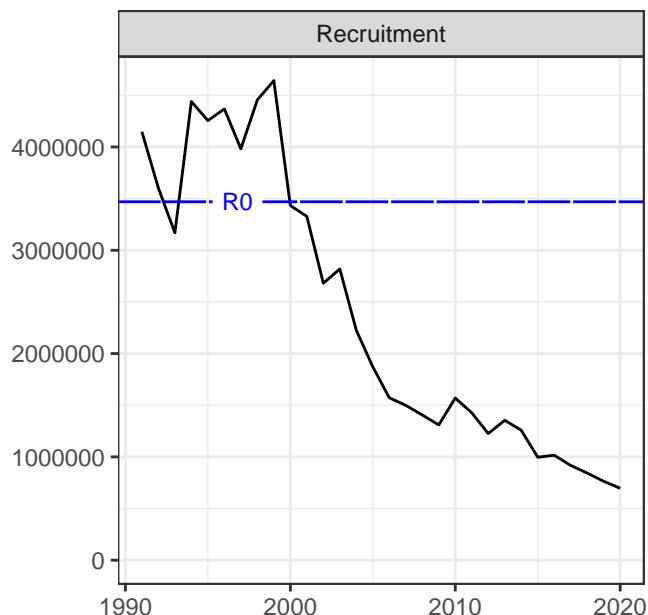


her.27.20–24: Selected

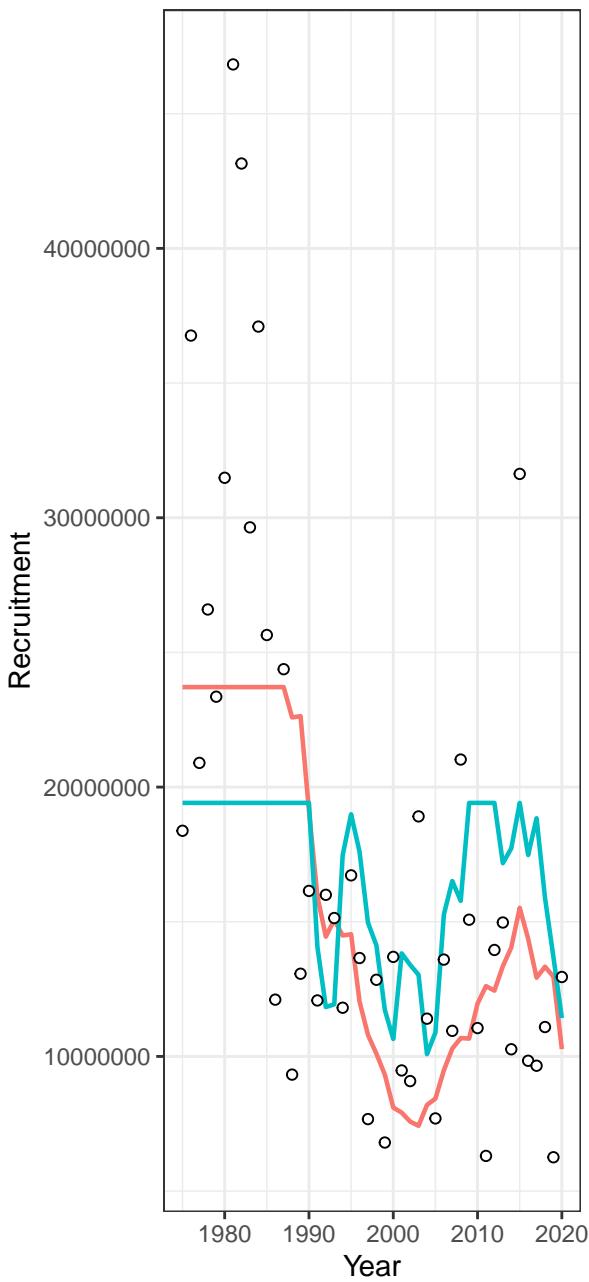
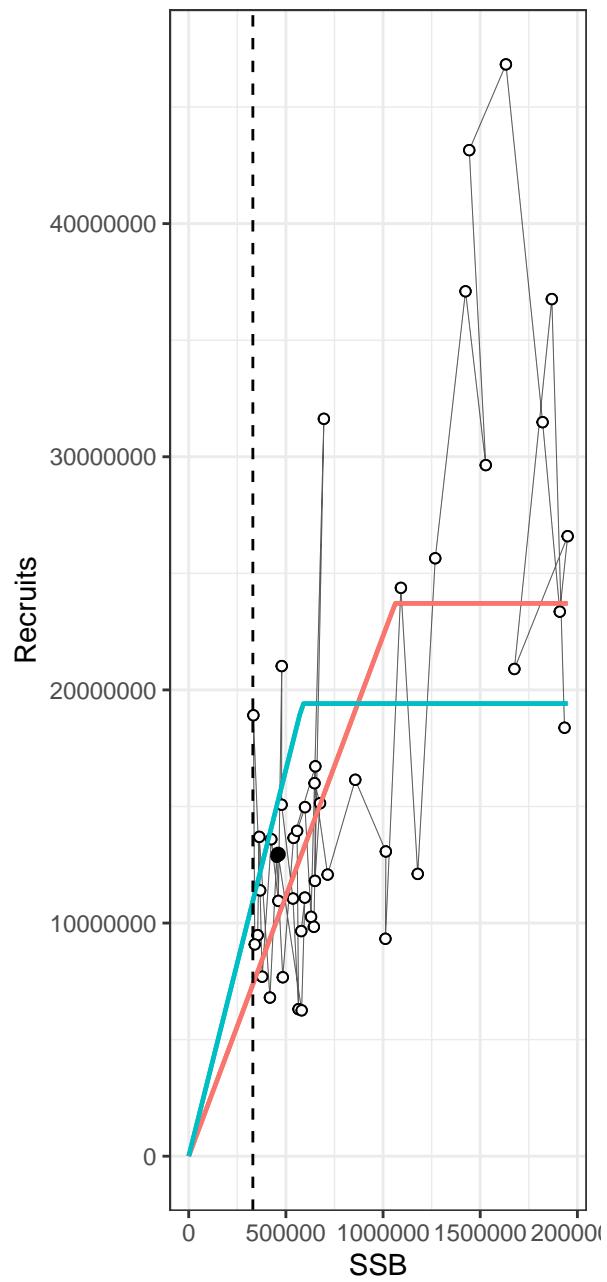


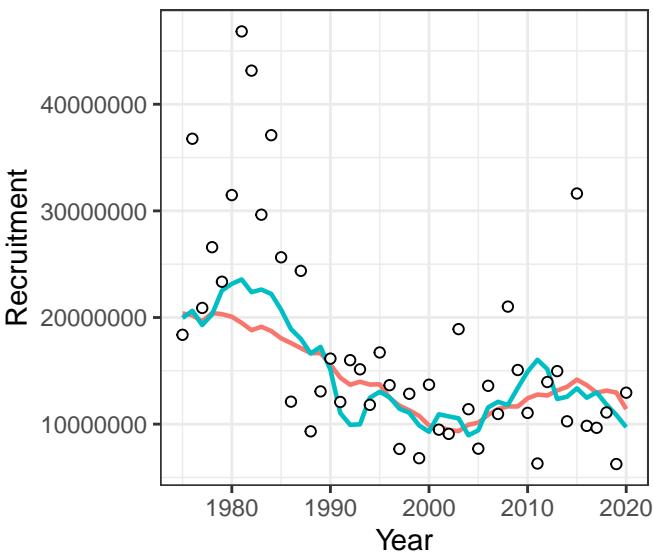
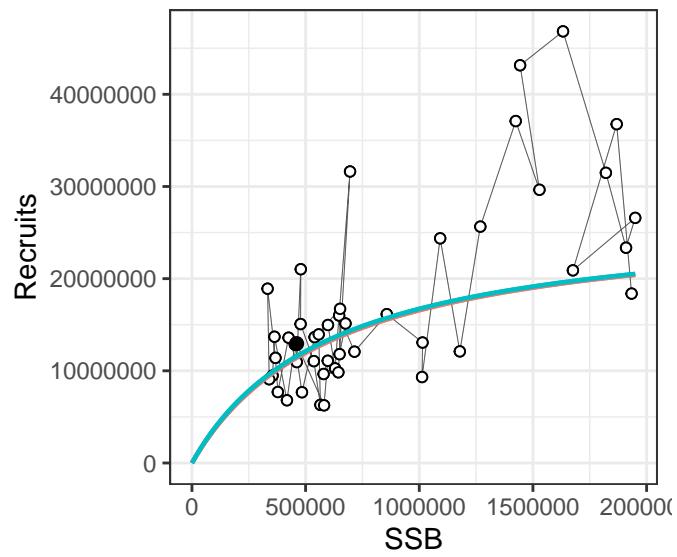
- Blim
 - F0.1
 - Fmsy
 - Fspr50
 - B0
- om
— hs

her.27.20-24: OM

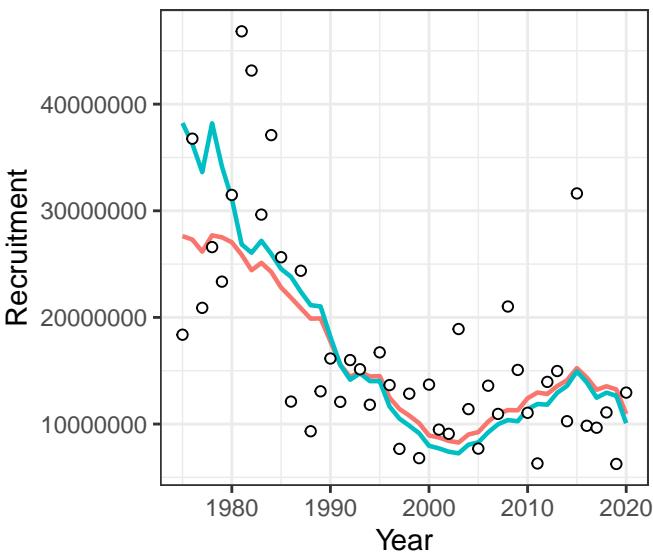
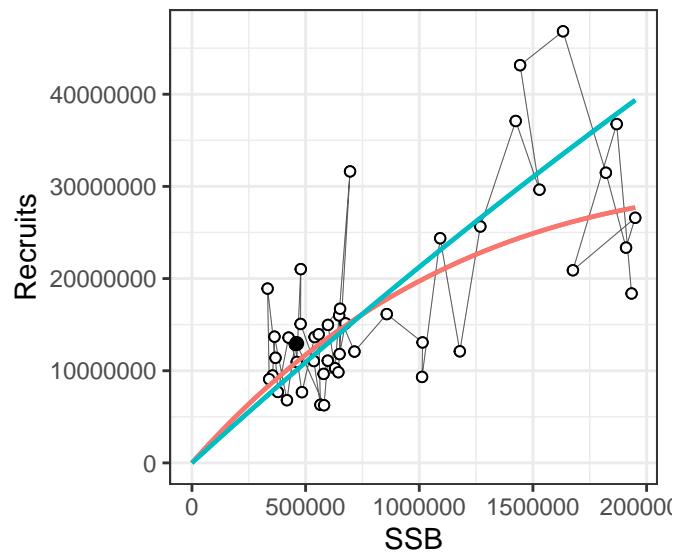


Year



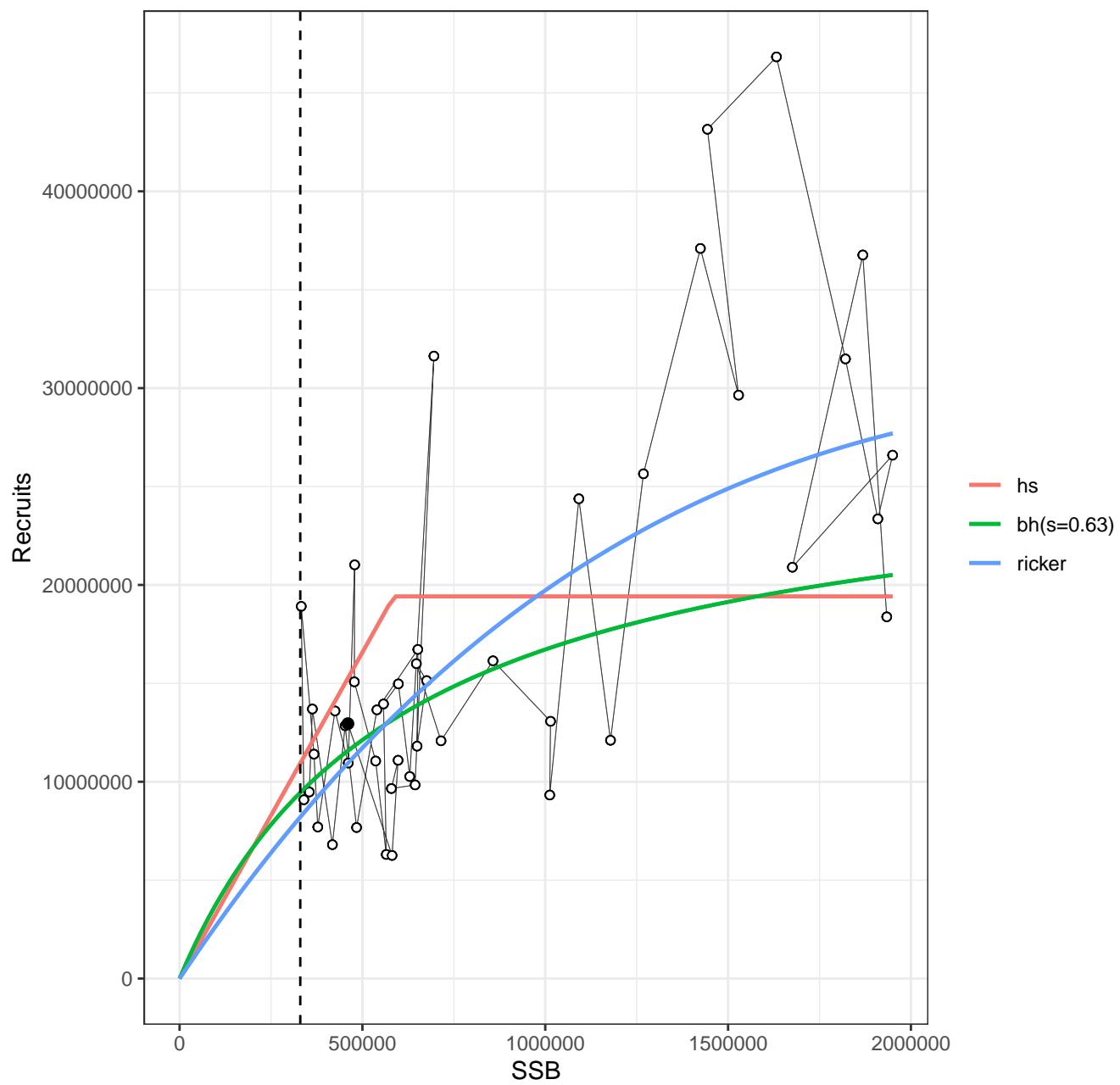


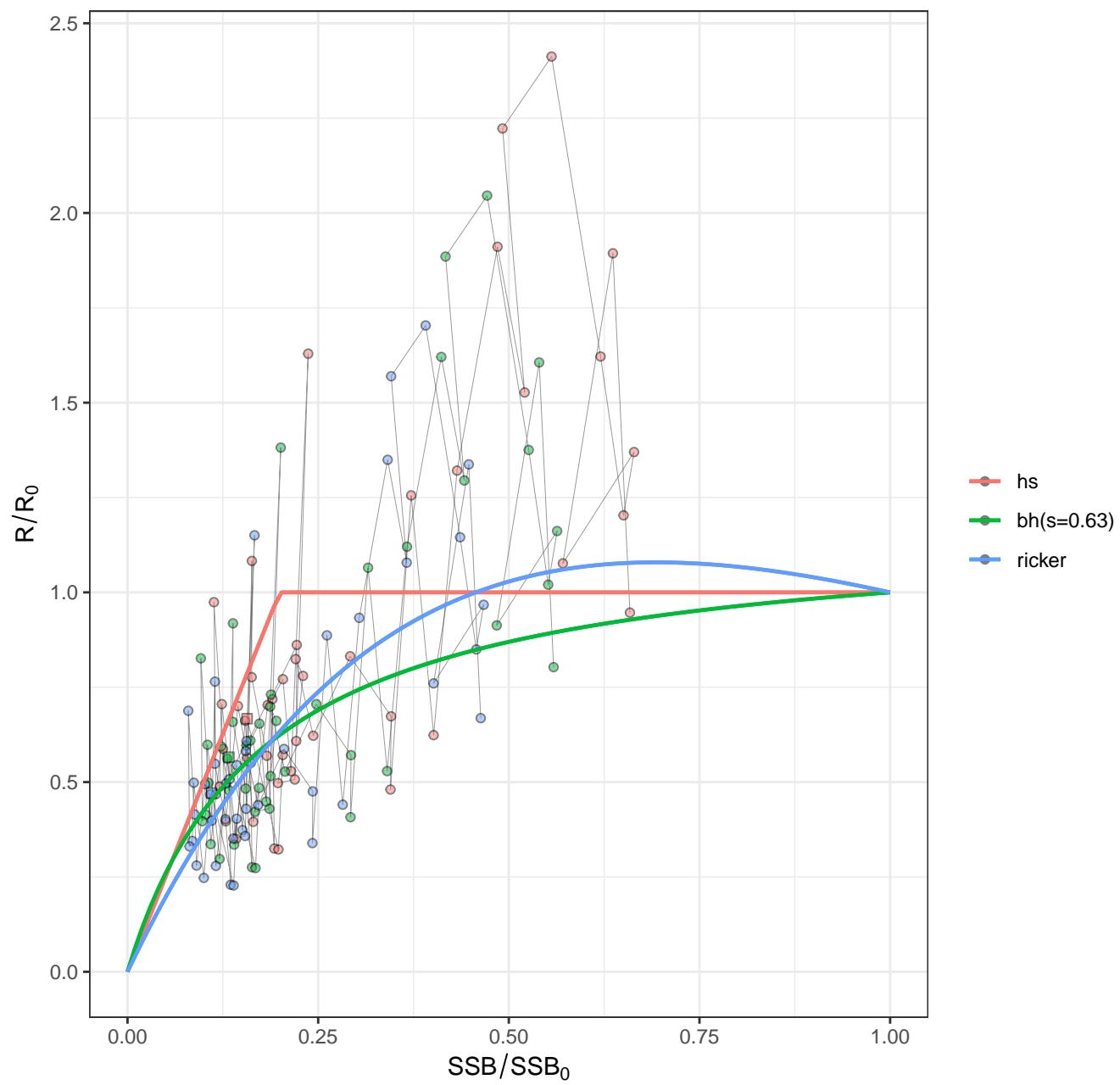
— $bh.m$ (AIC=51.9) — $bh.y$ (AIC=47.7)



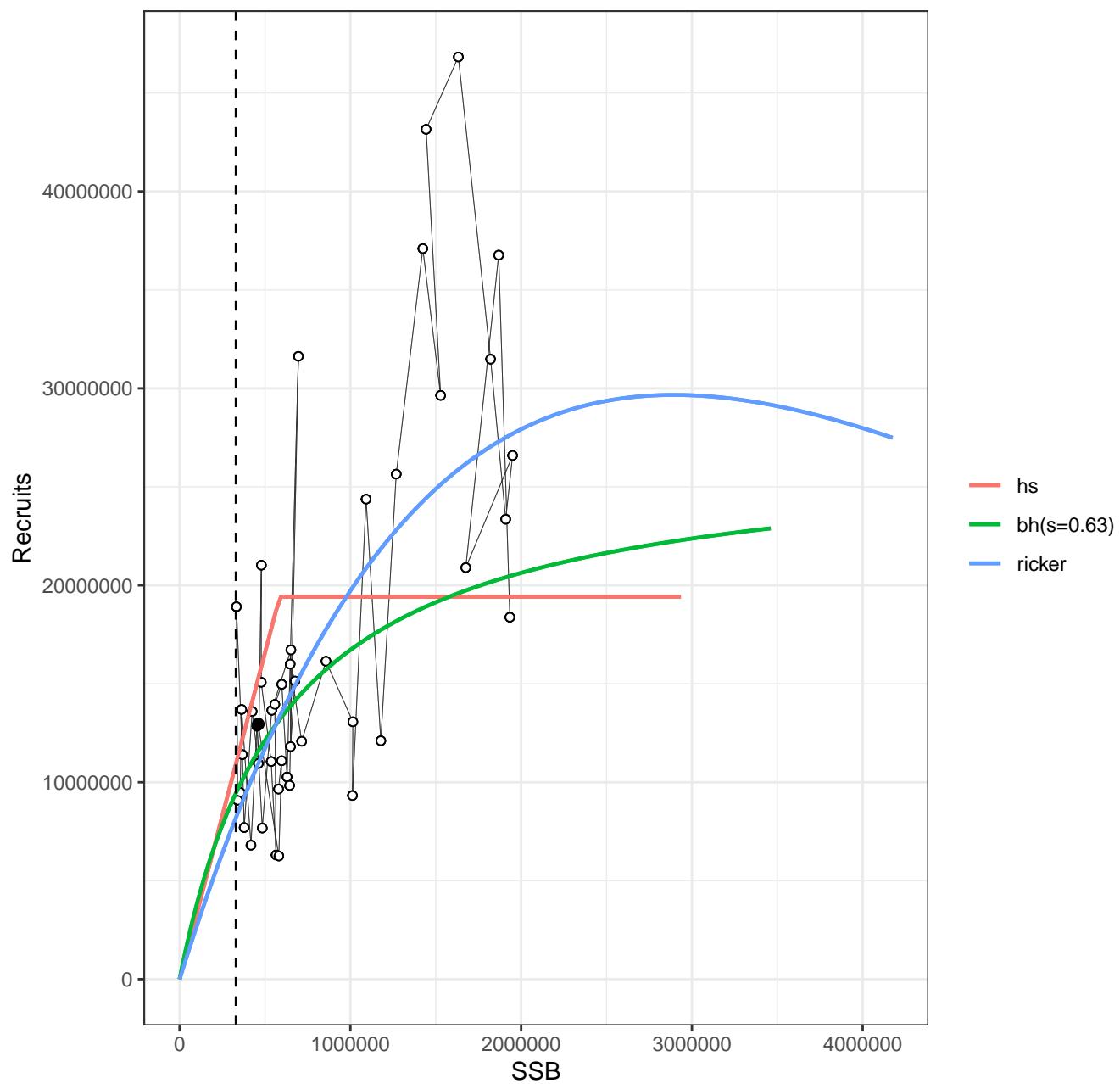
— $ri.m$ (AIC=46.2) — $ri.y$ (AIC=53.9)

her.27.25–2932

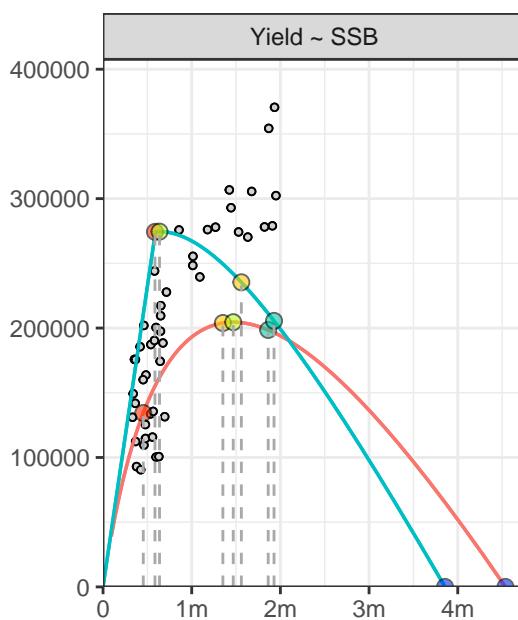
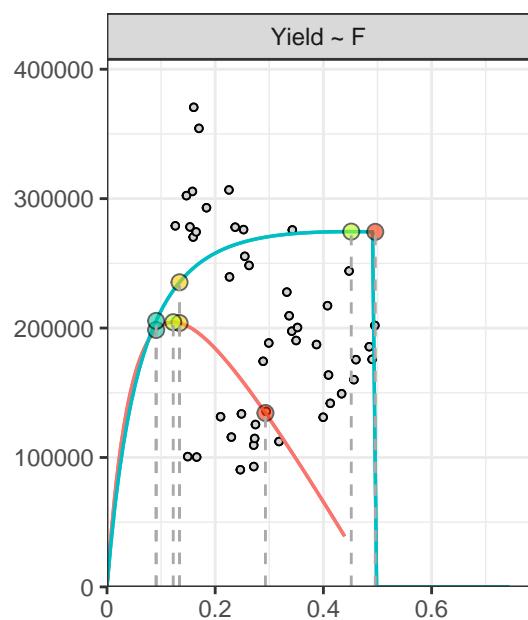
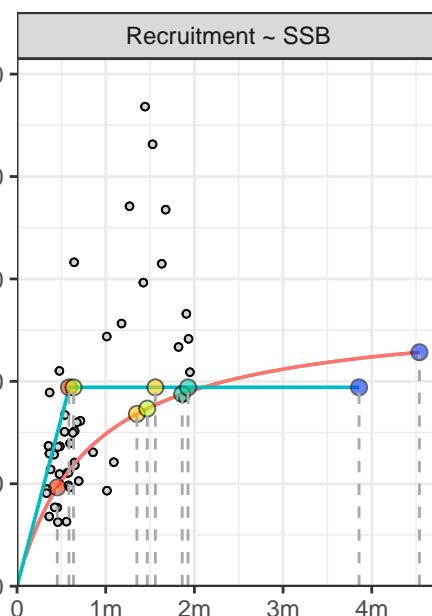
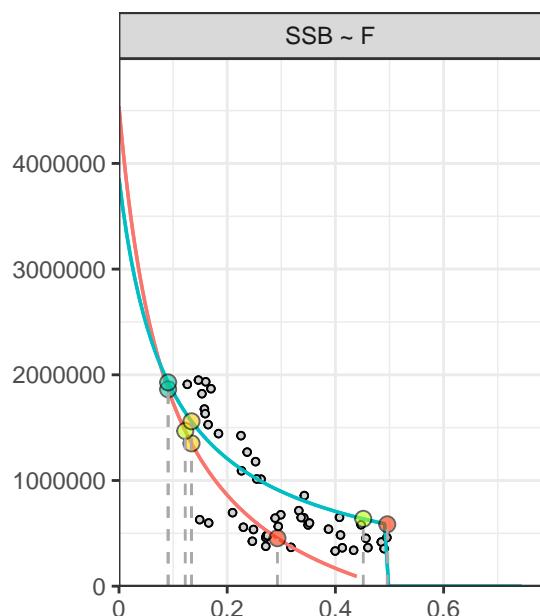




her.27.25–2932



her.27.25-2932: Selected



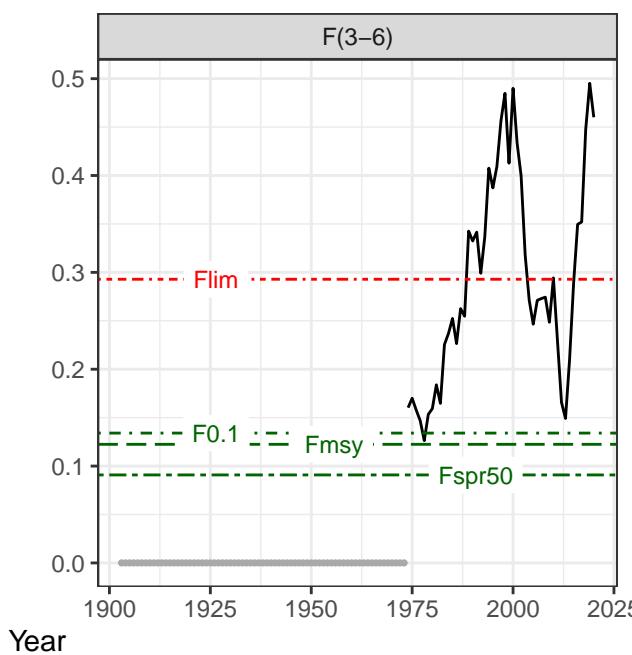
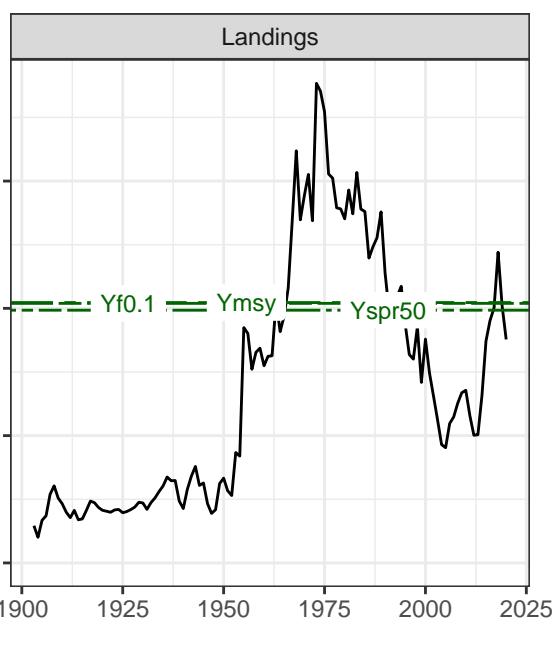
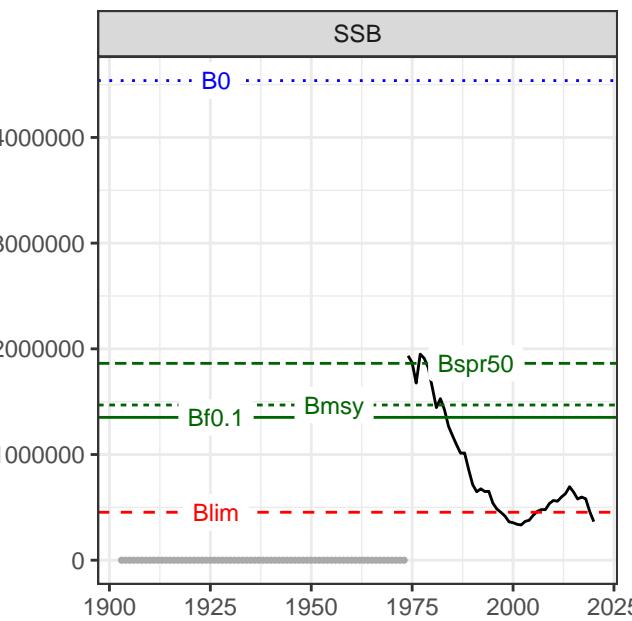
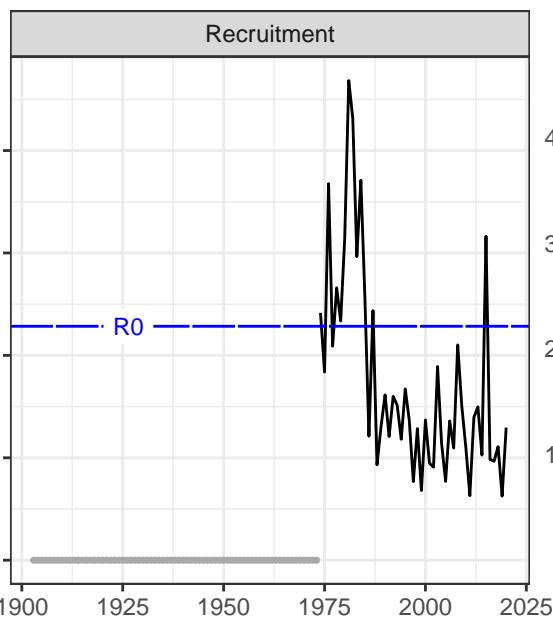
Legend:

- Blim (Red circle)
- F0.1 (Yellow circle)
- Fmsy (Green circle)
- Fspr50 (Cyan circle)
- B0 (Blue circle)

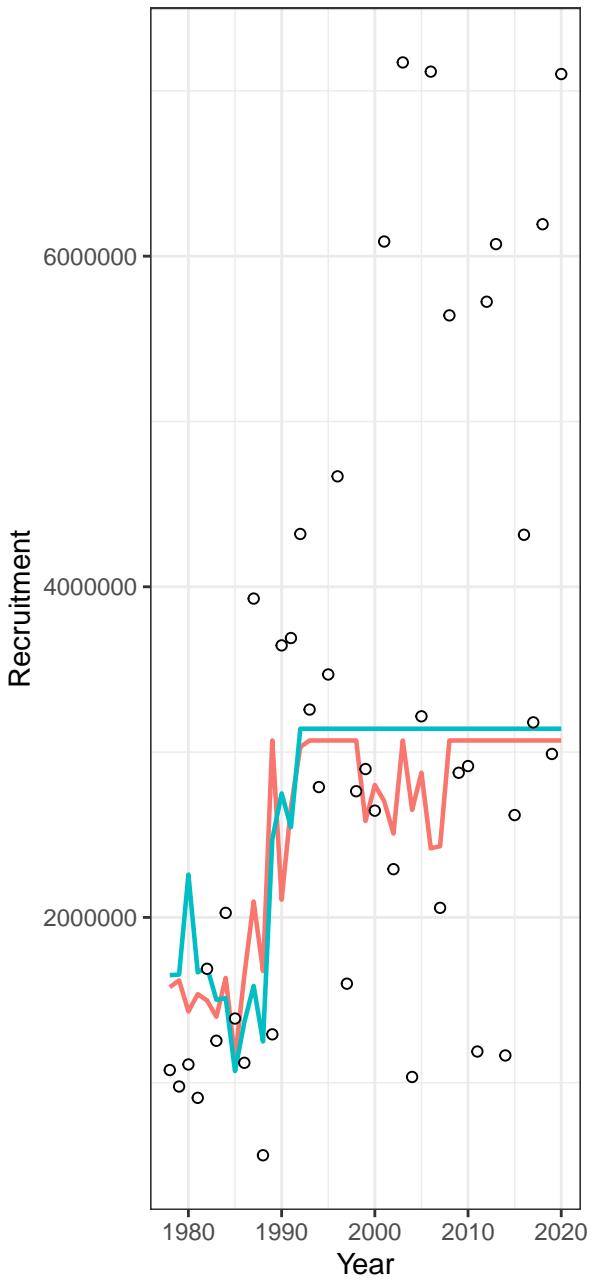
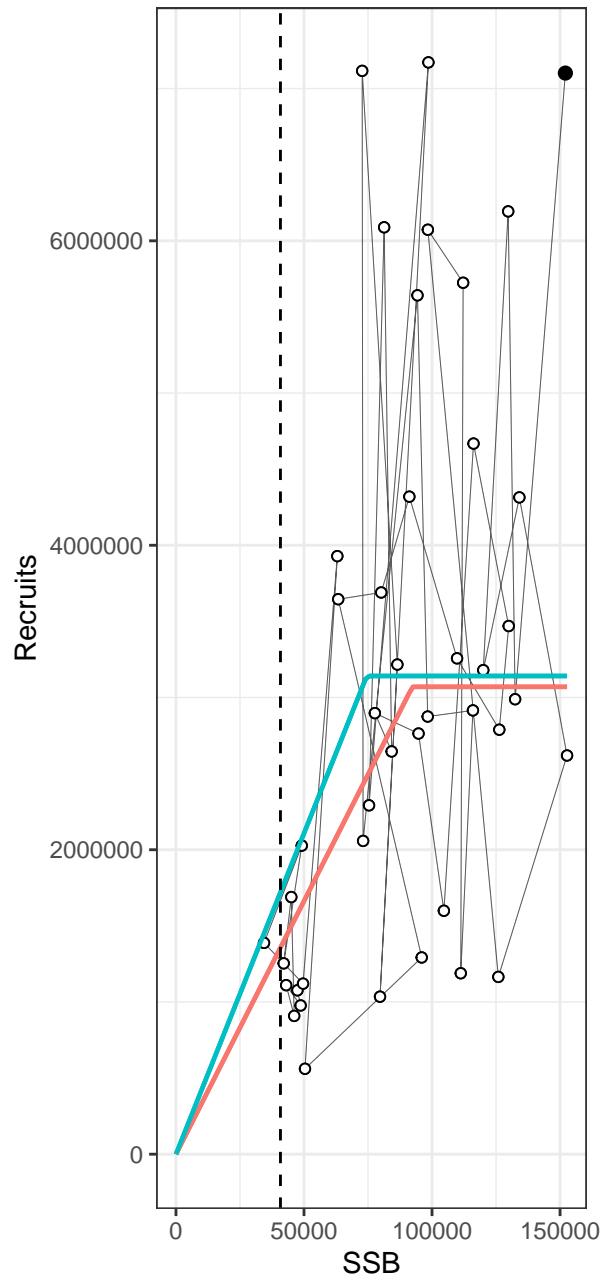
Models:

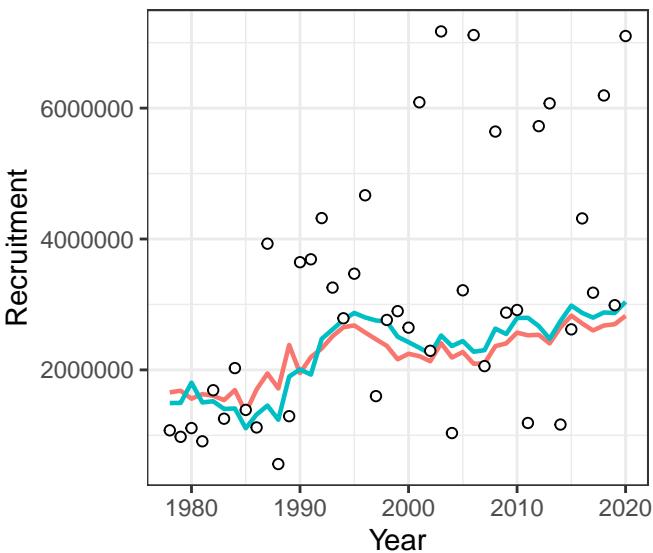
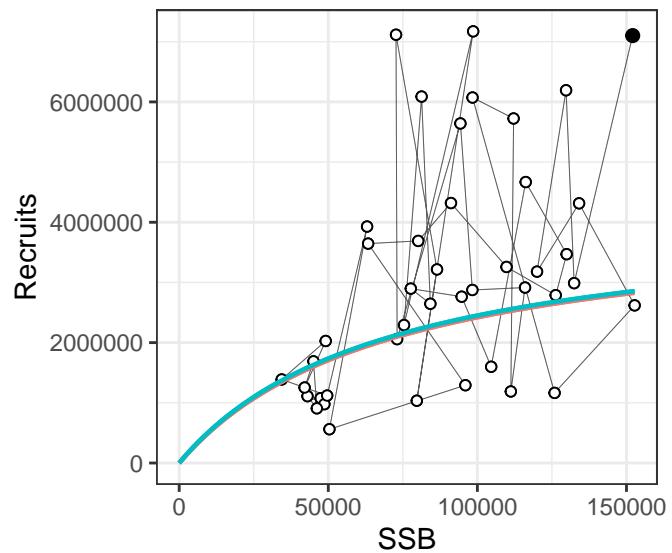
- om (Red line)
- hs (Cyan line)

her.27.25–2932: OM

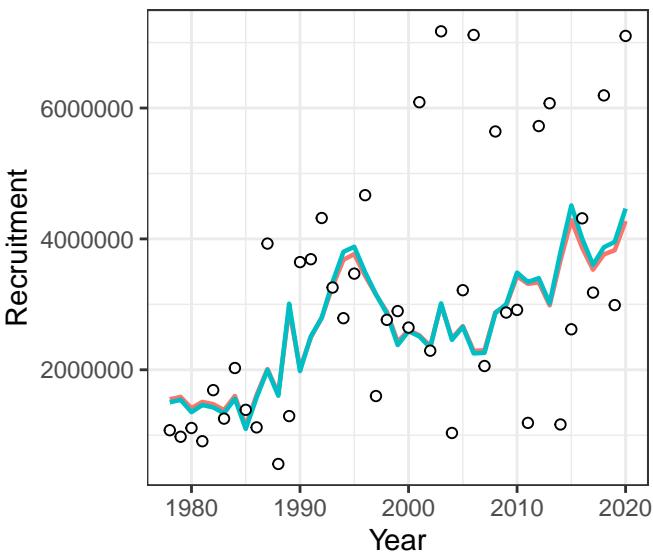
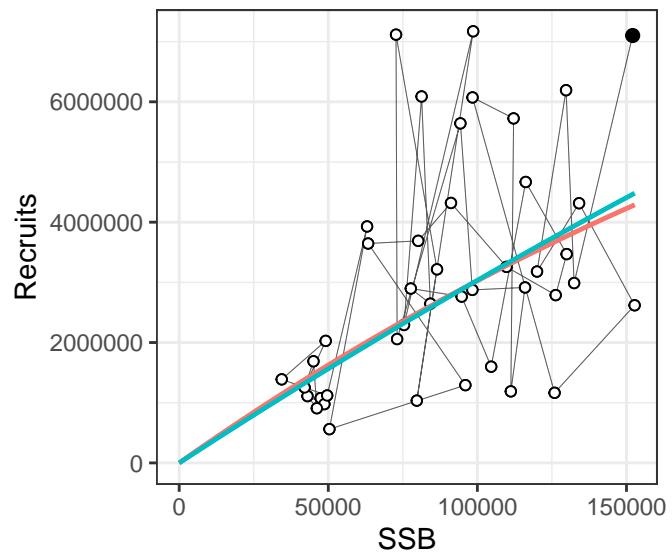


Year

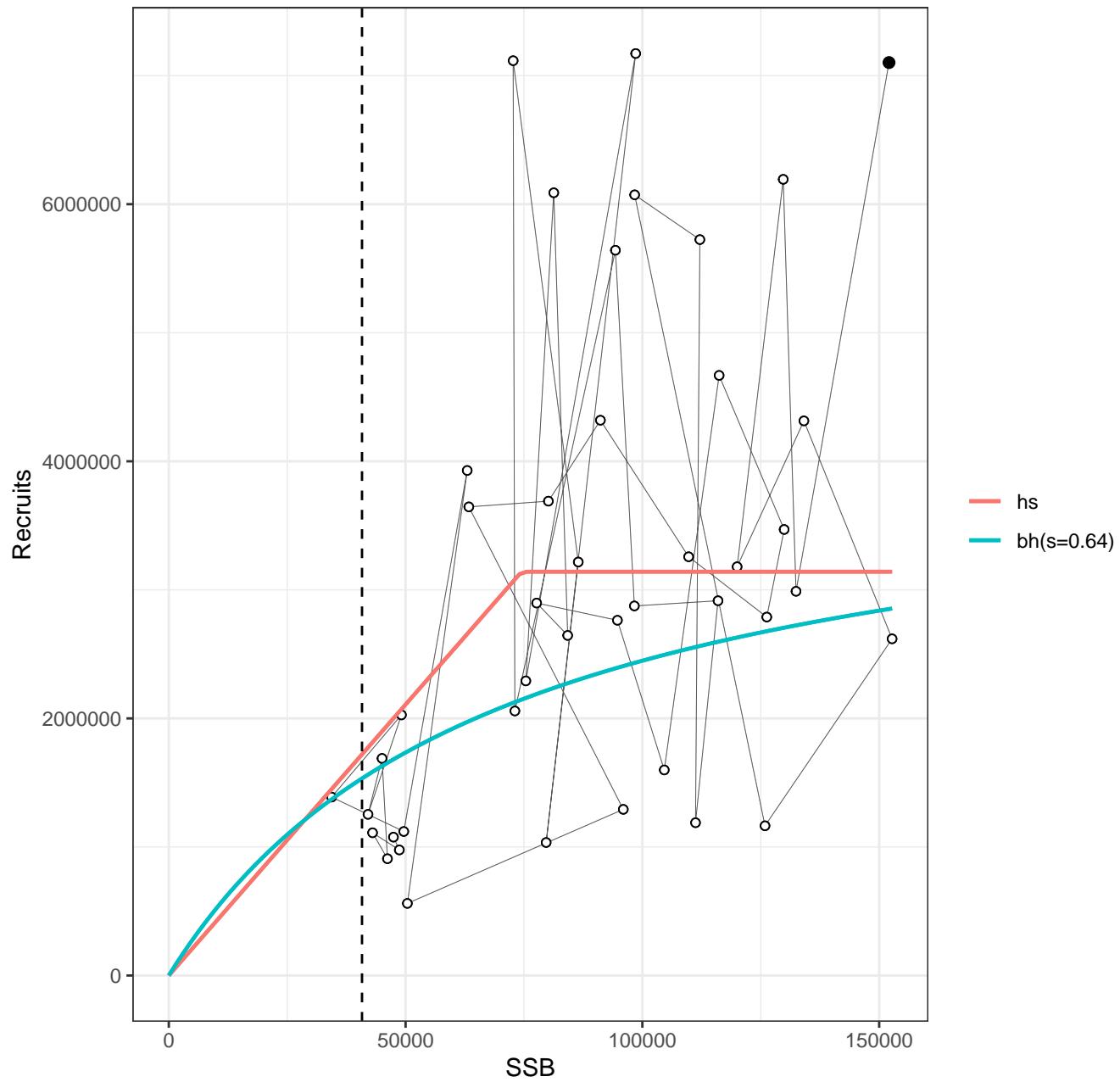


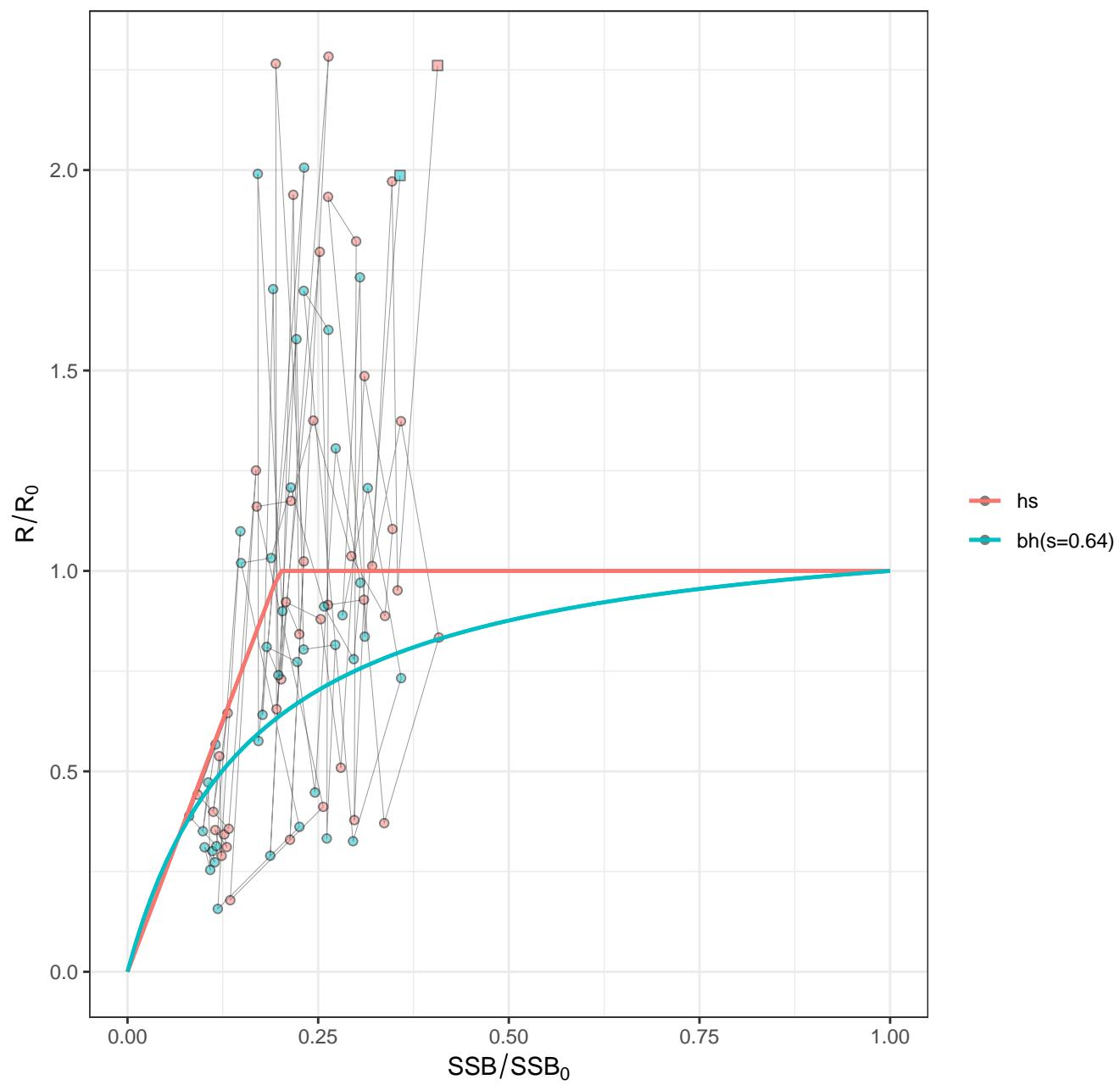


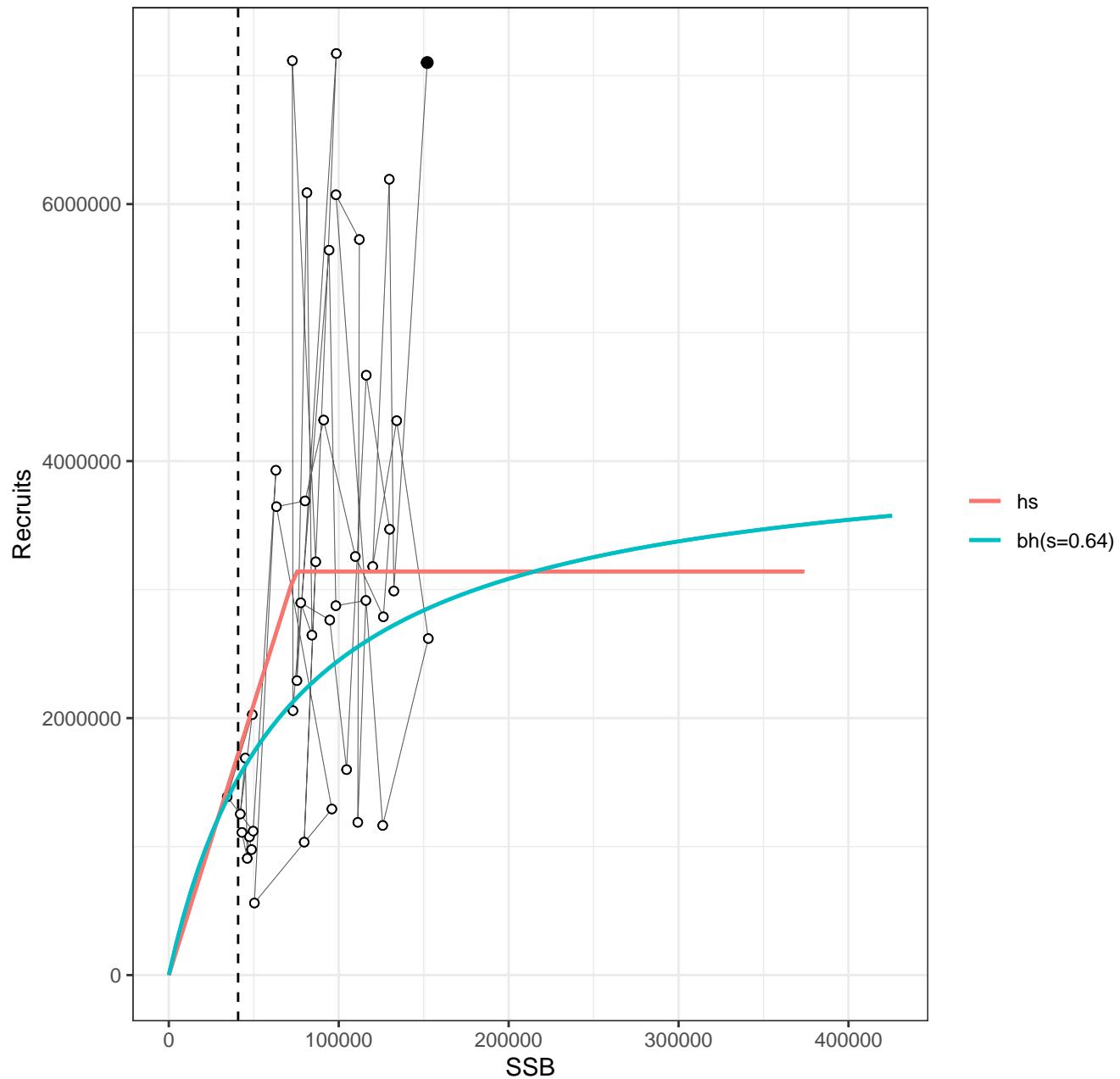
— $bh.m$ (AIC=82.7) — $bh.y$ (AIC=78.5)



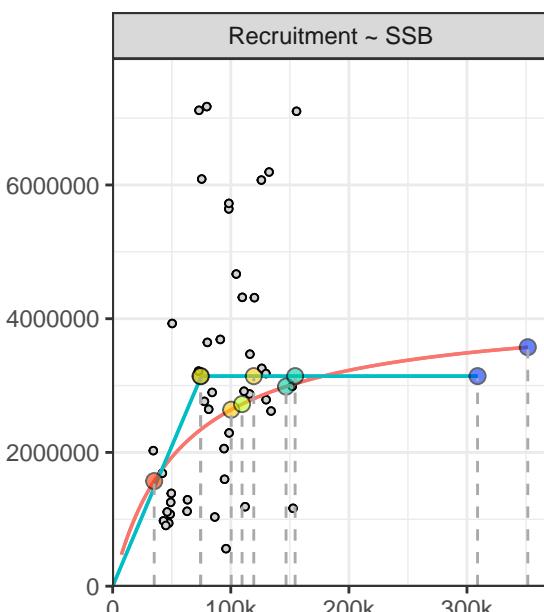
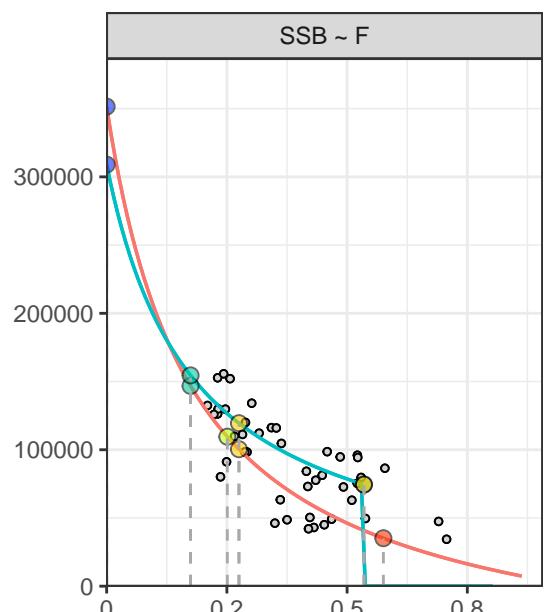
— $ri.m$ (AIC=75.6) — $ri.y$ (AIC=75.8)



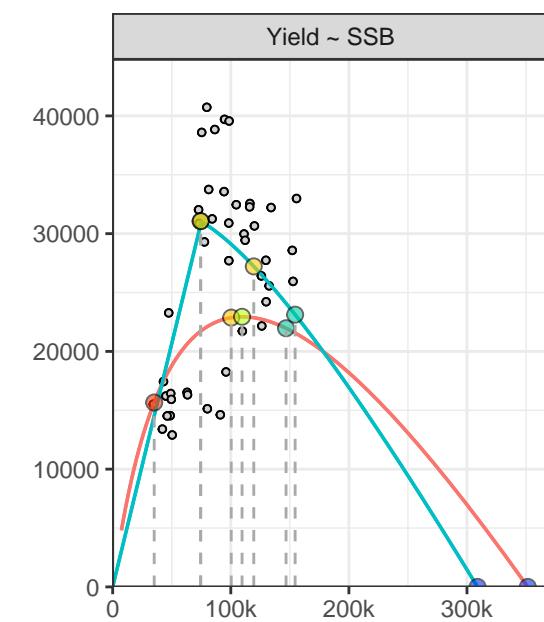
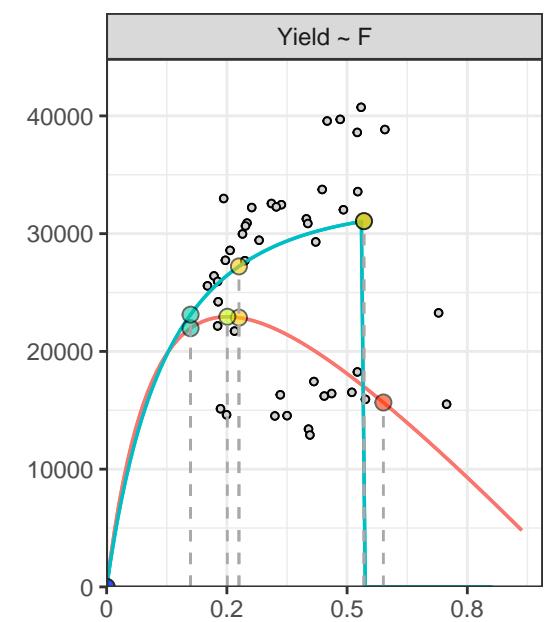




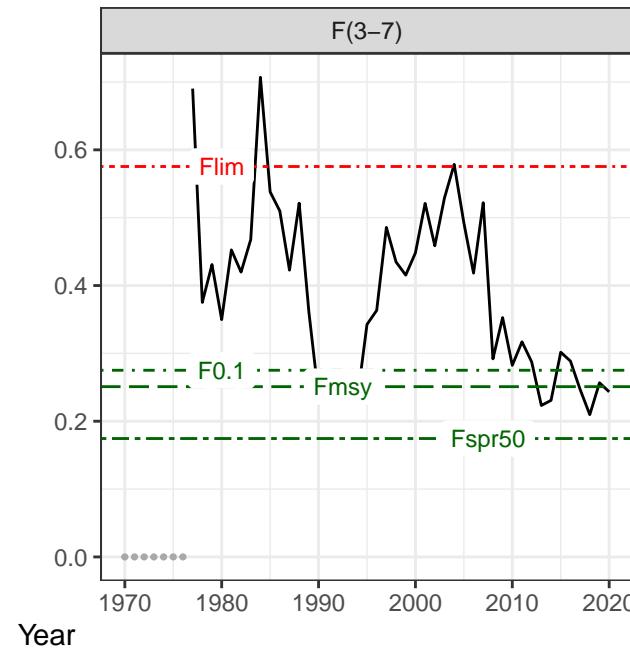
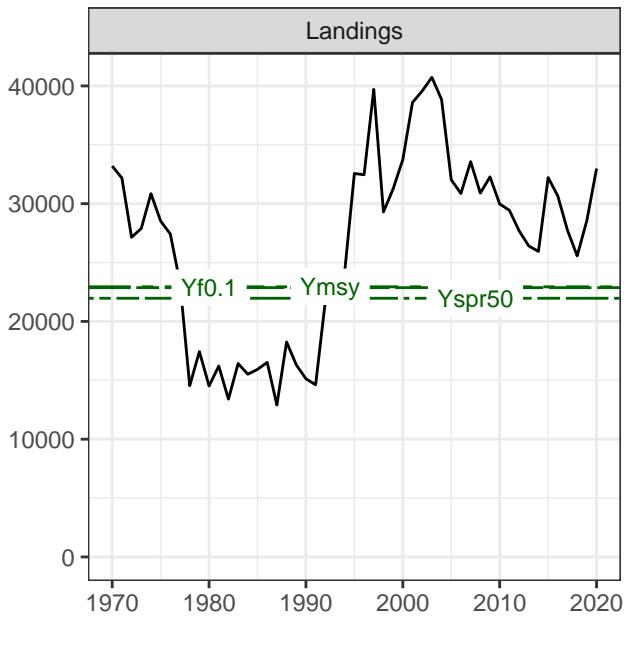
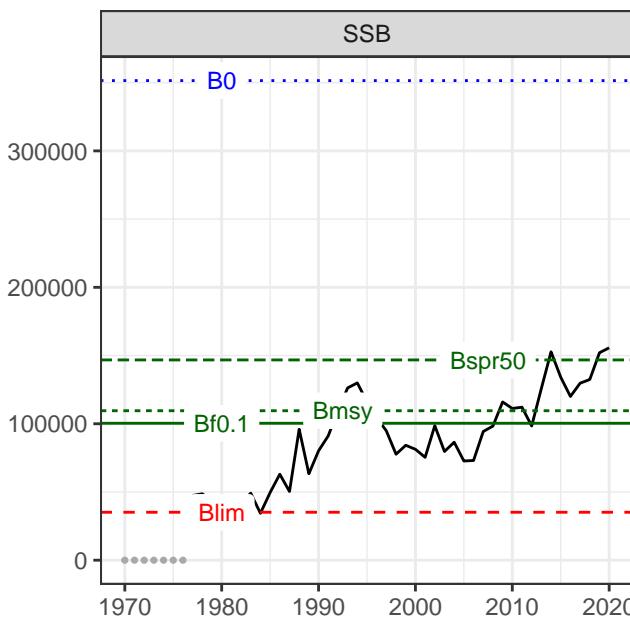
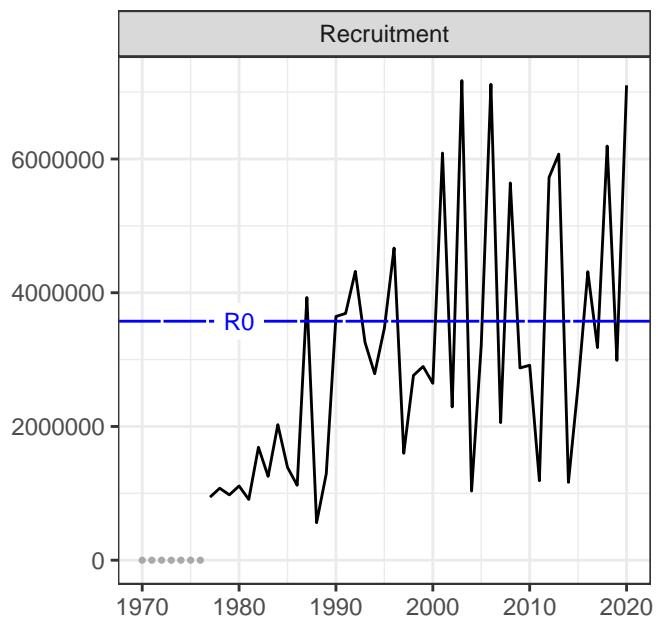
her.27.28: Selected



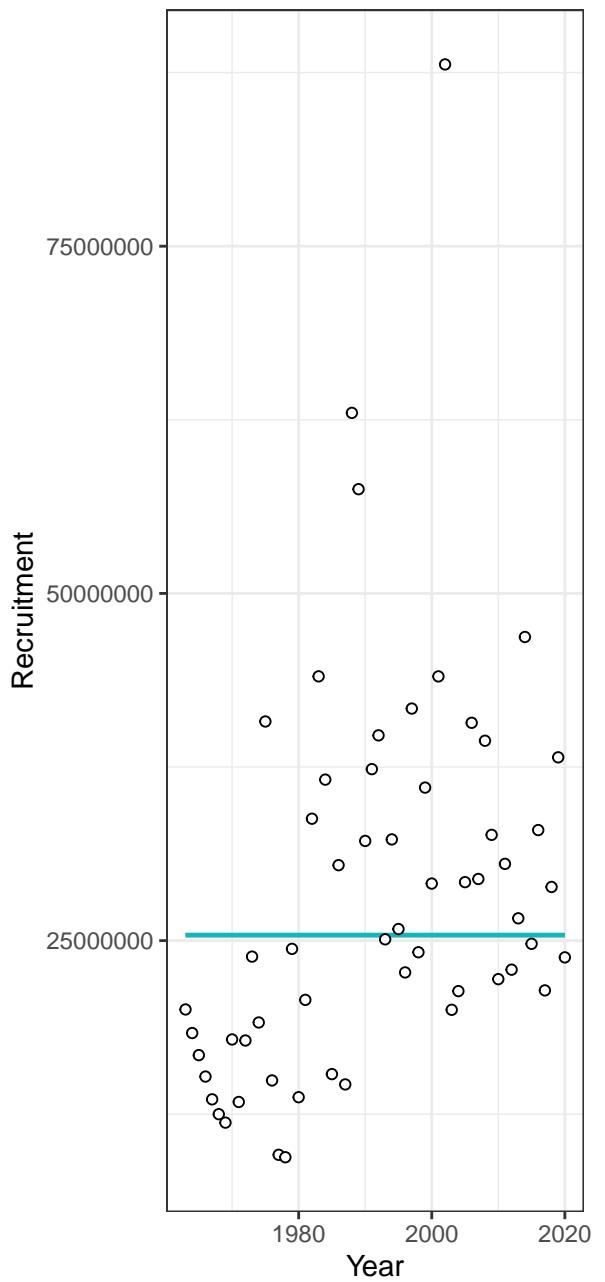
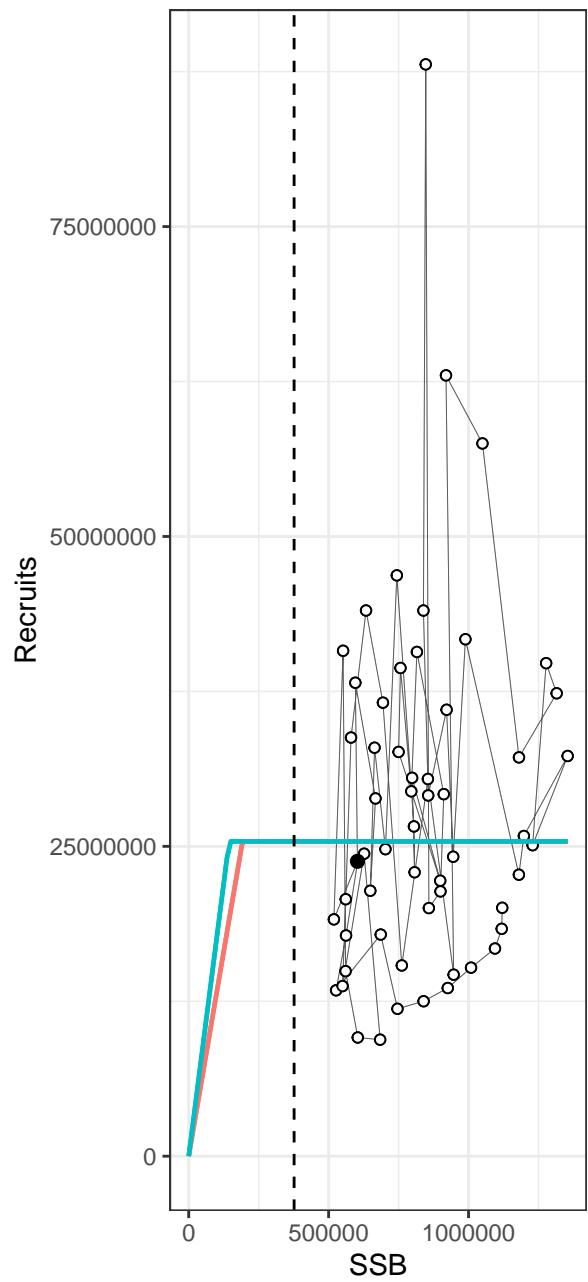
- Blim
 - F0.1
 - Fmsy
 - Fspr50
 - B0
- om
— hs

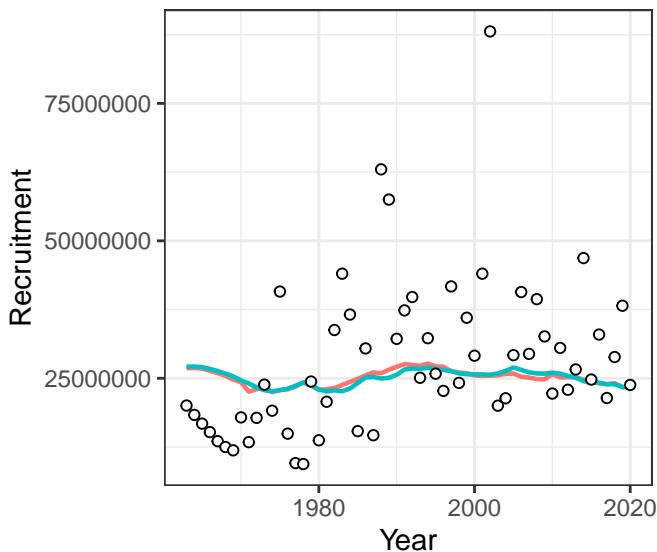
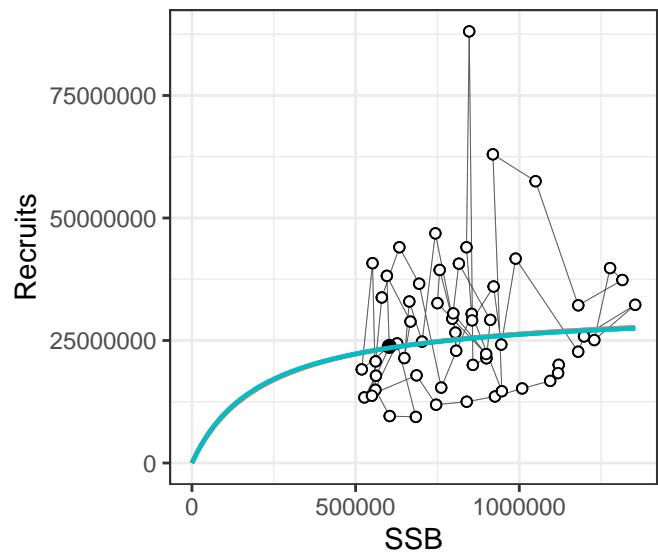


her.27.28: OM

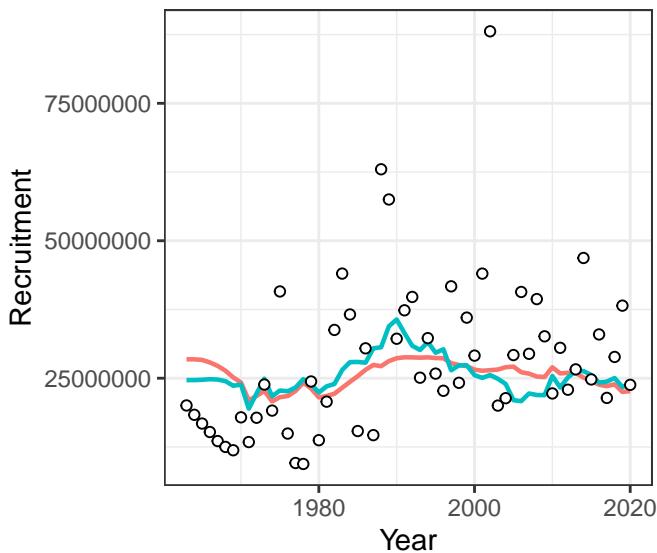
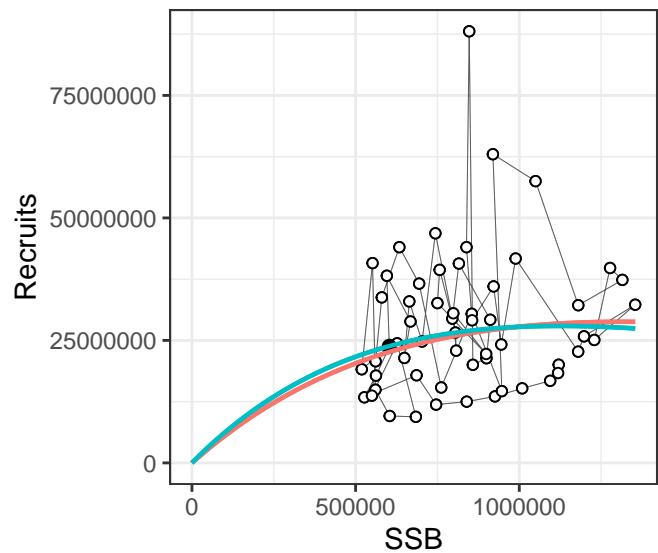


Year

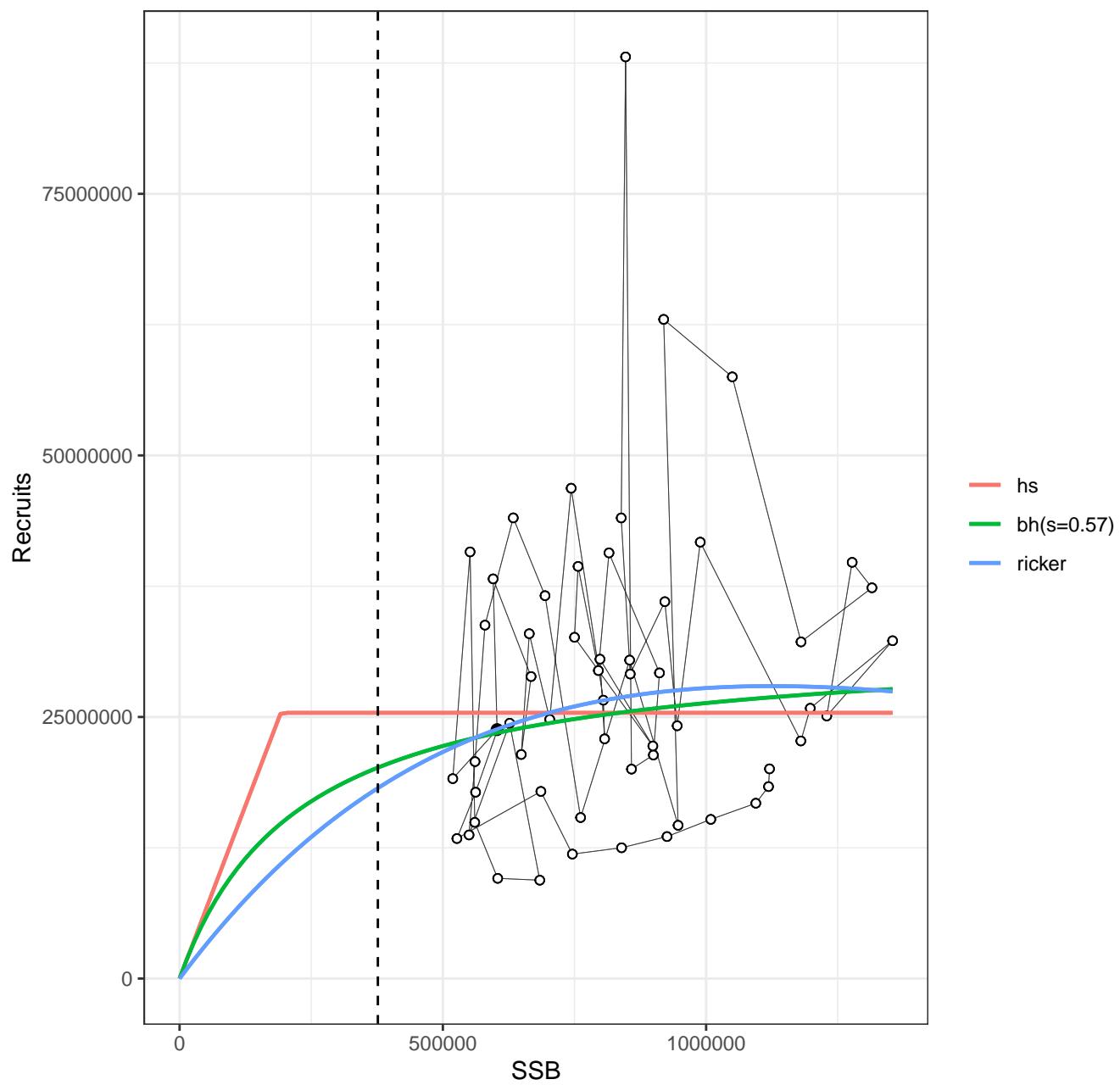




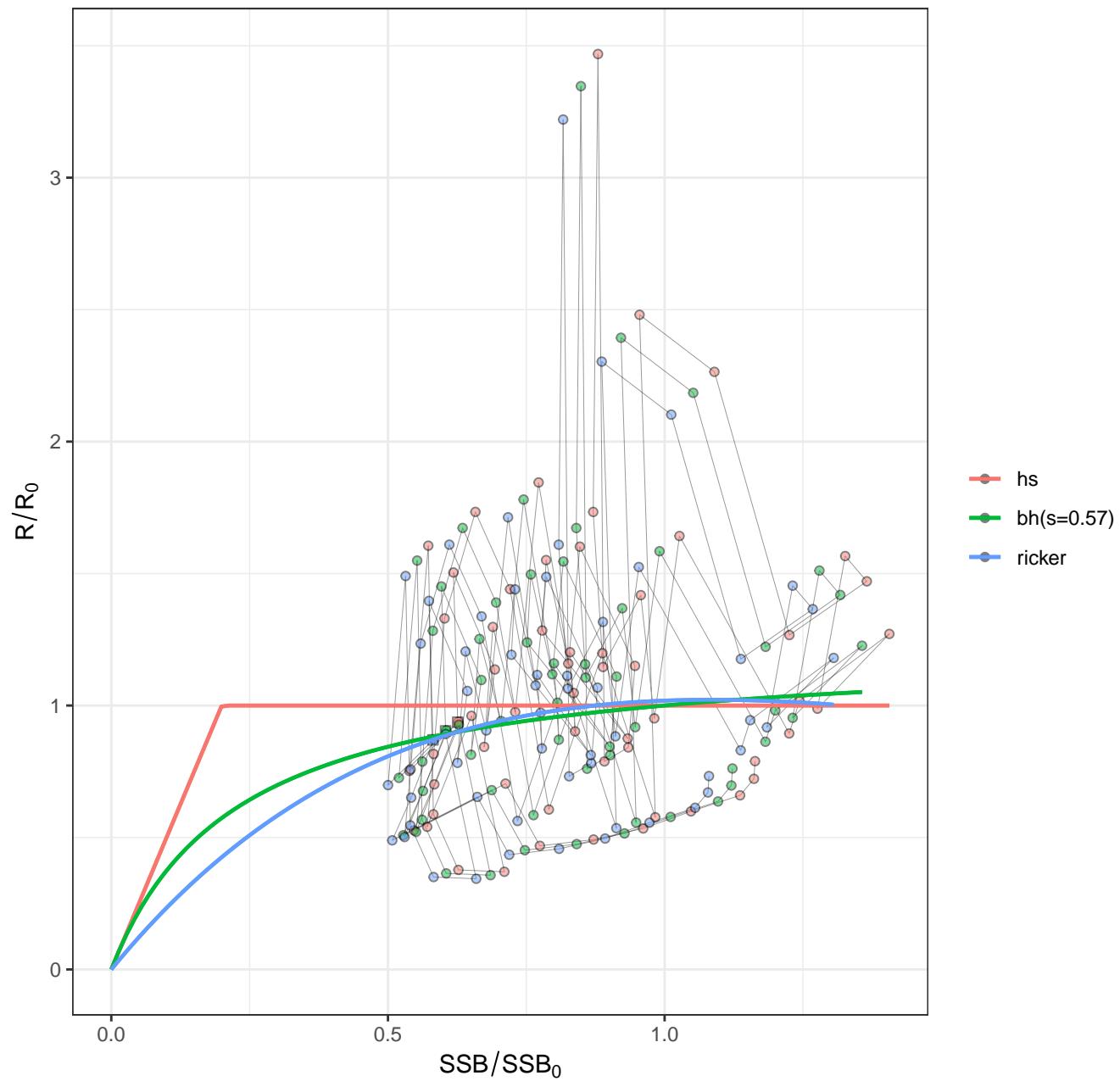
— $bh.m$ (AIC=78.6) — $bh.y$ (AIC=80.4)

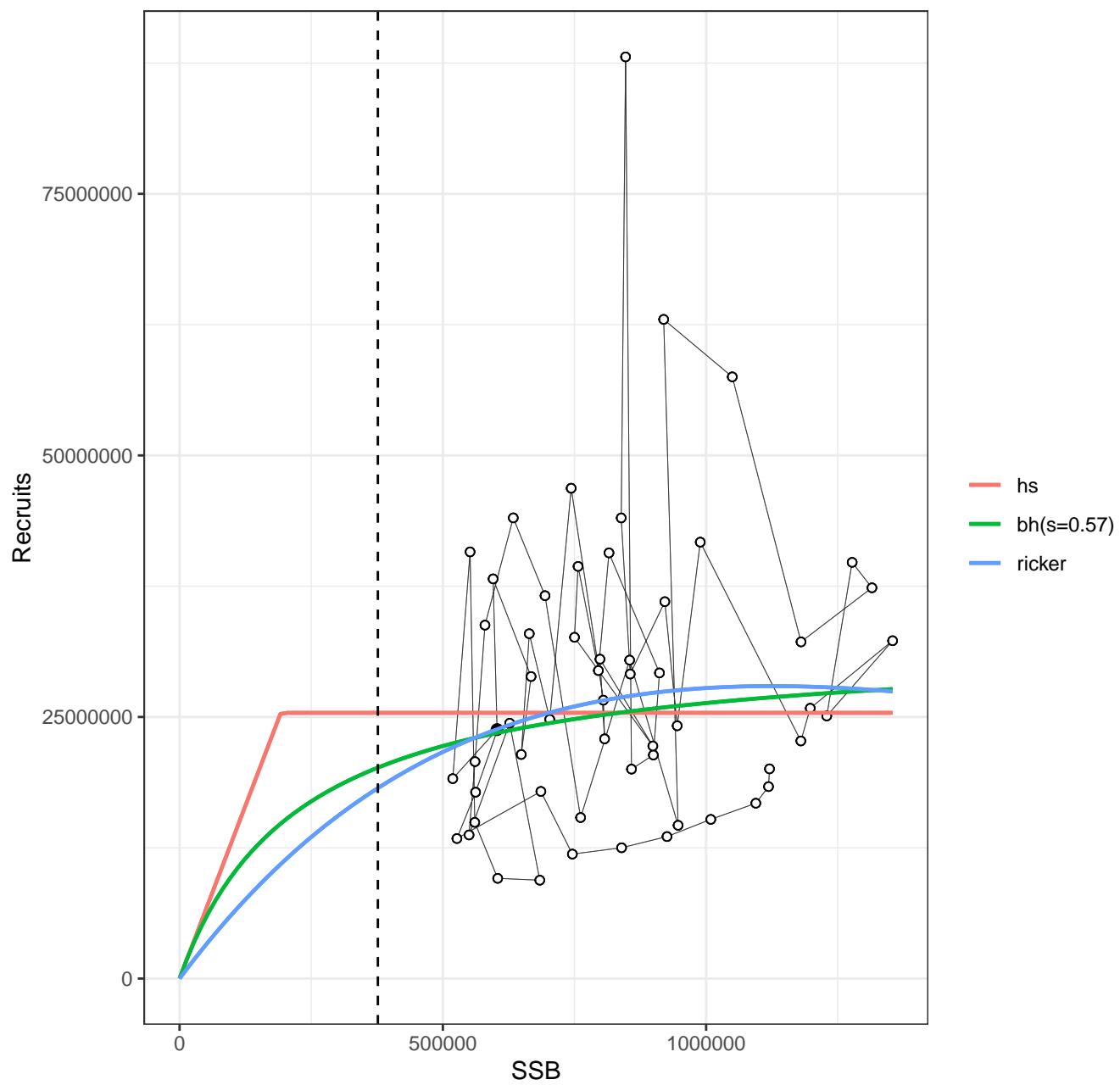


— $ri.m$ (AIC=77.8) — $ri.y$ (AIC=74.8)

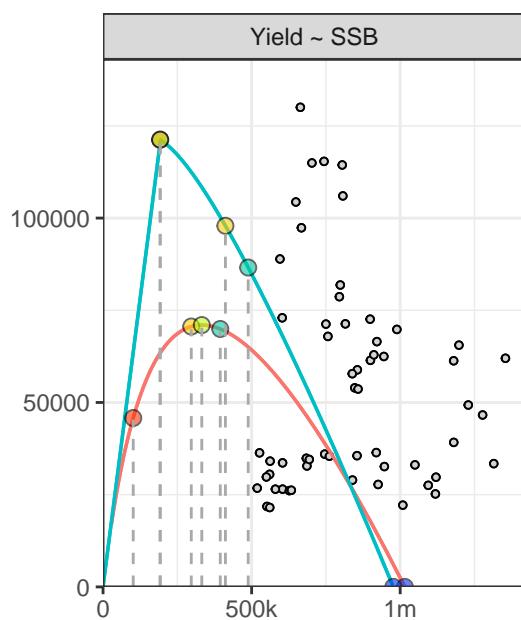
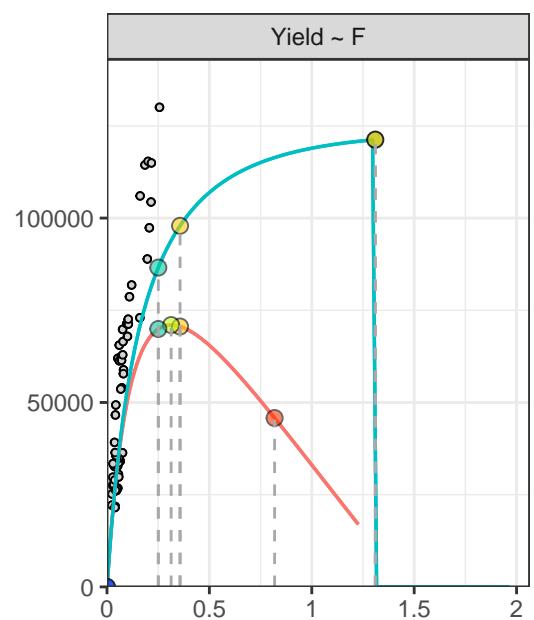
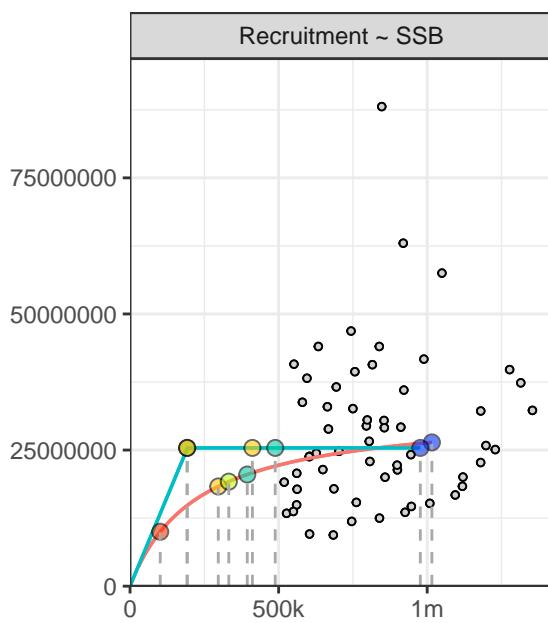
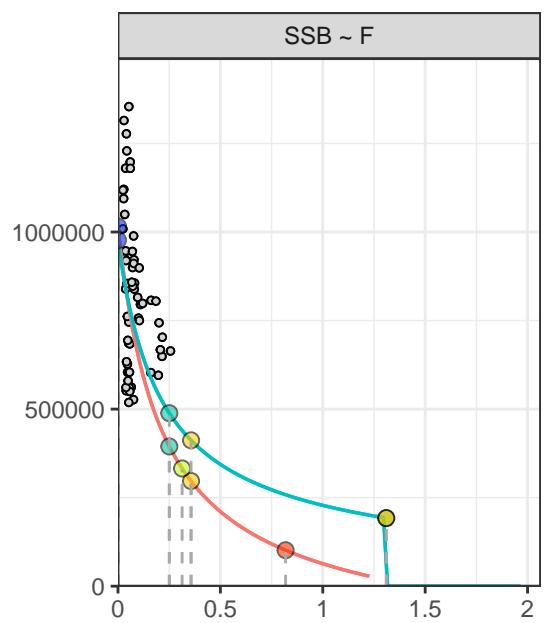


her.27.3031



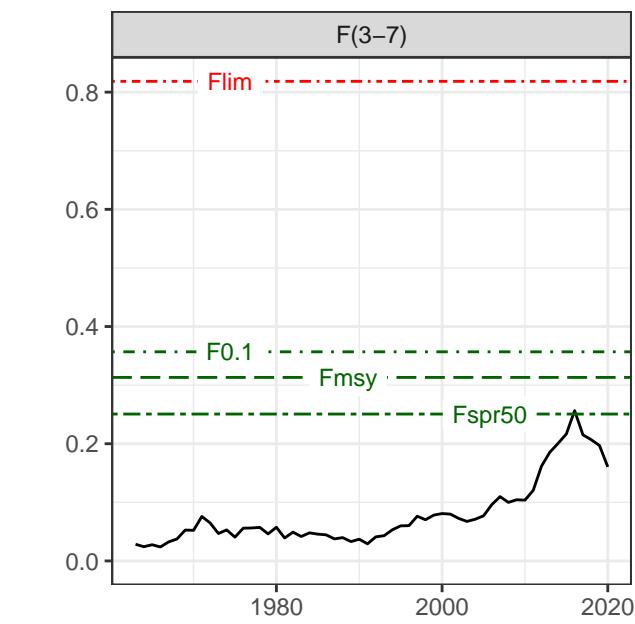
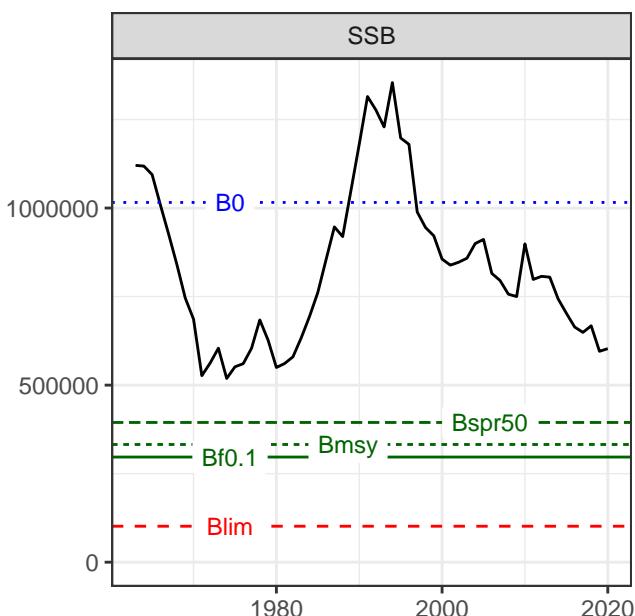
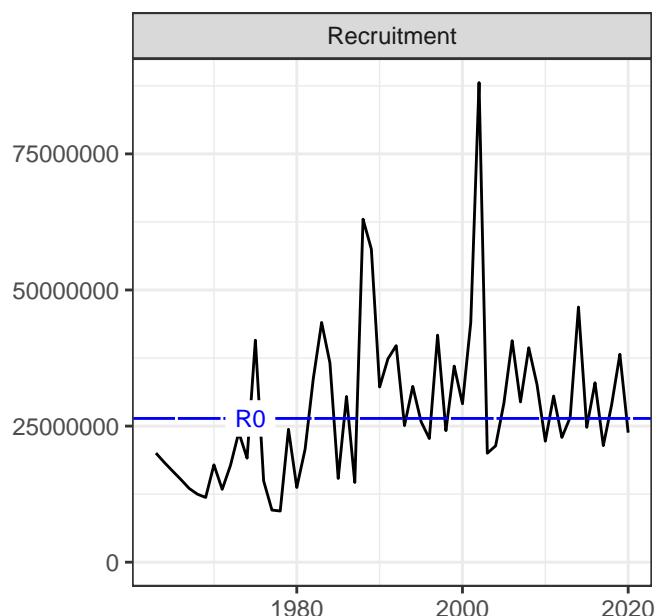


her.27.3031: Selected



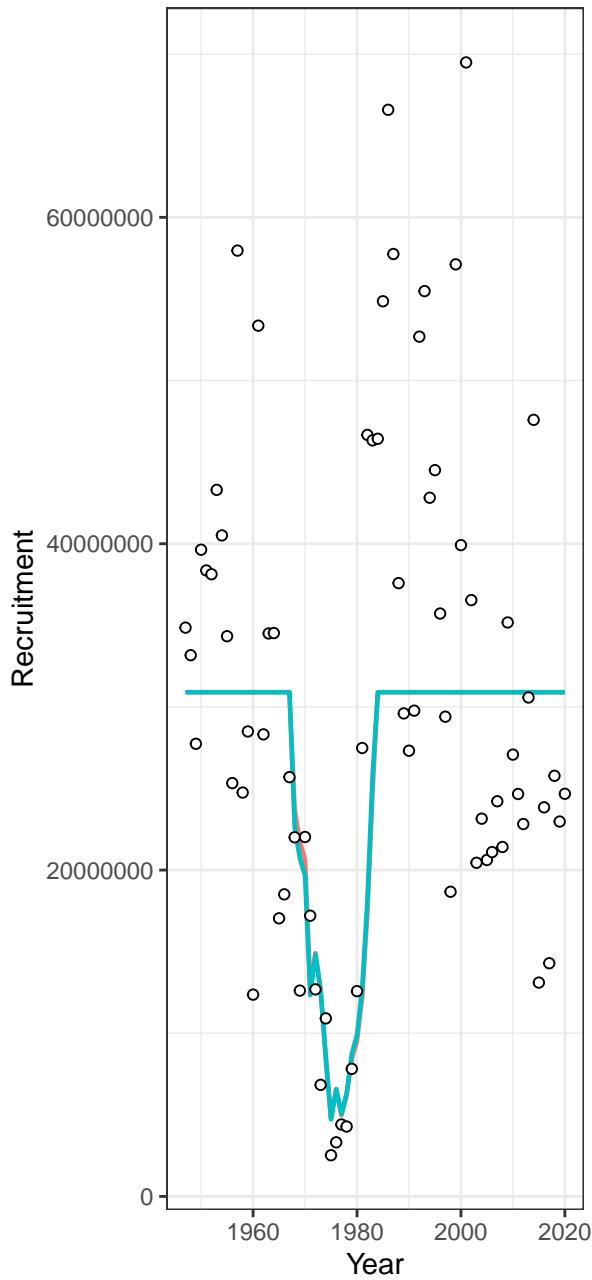
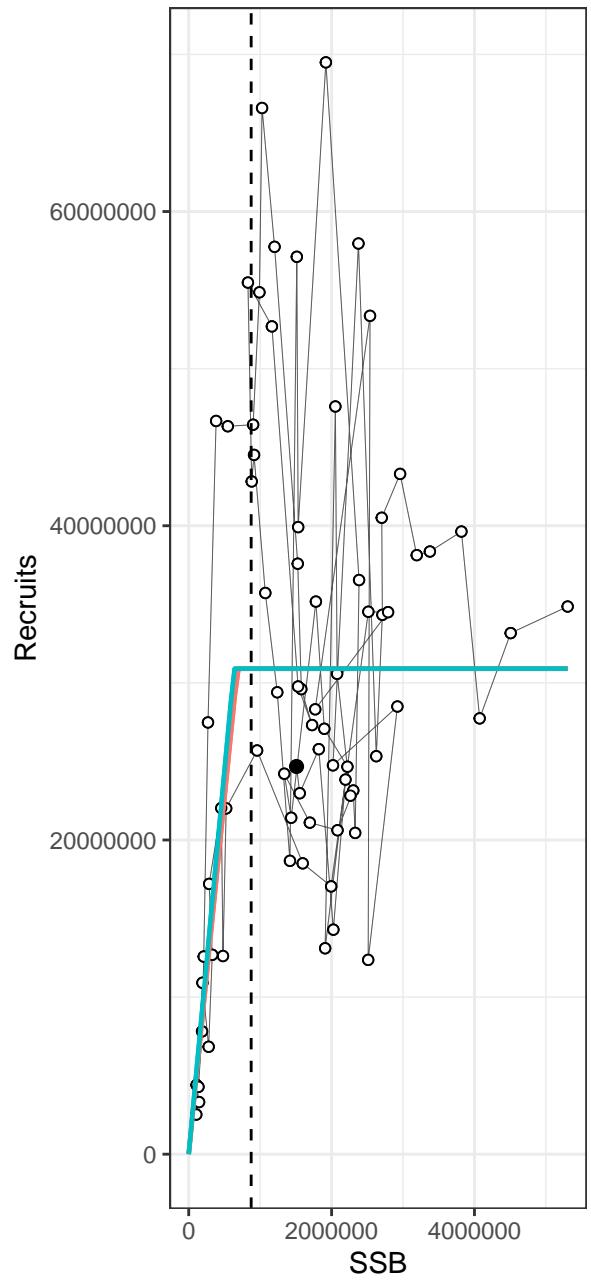
- Blim
 - F0.1
 - Fmsy
 - Fspr50
 - B0
- om
— hs

her.27.3031: OM

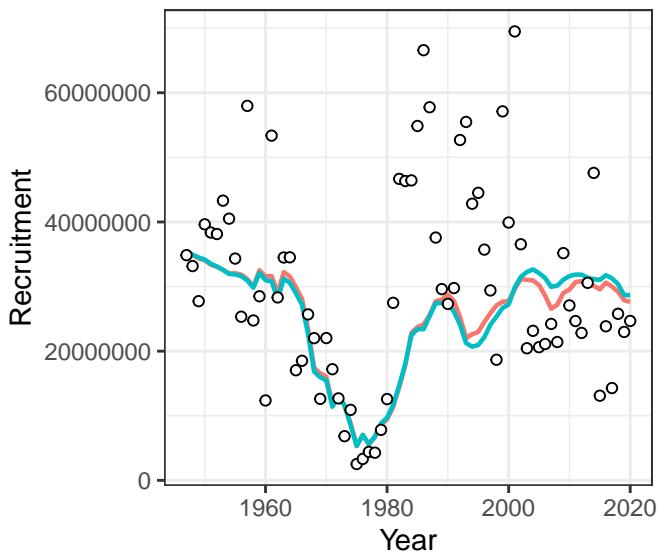
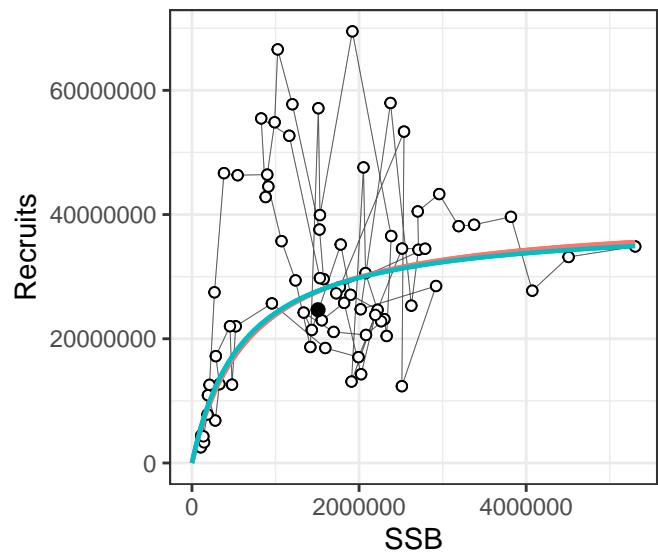


Year

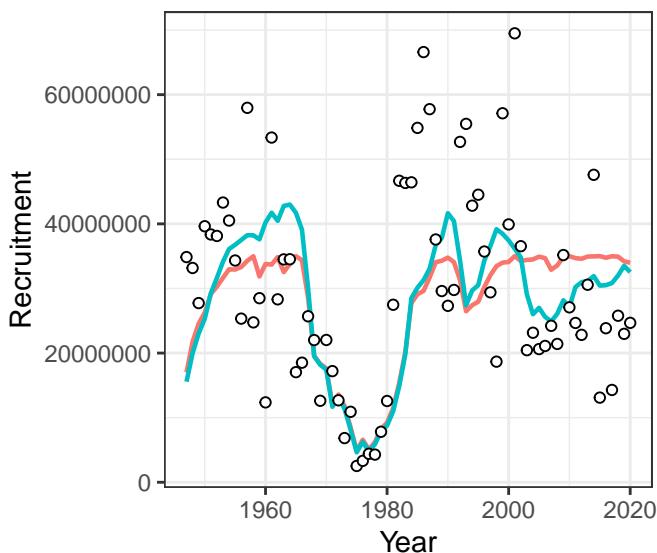
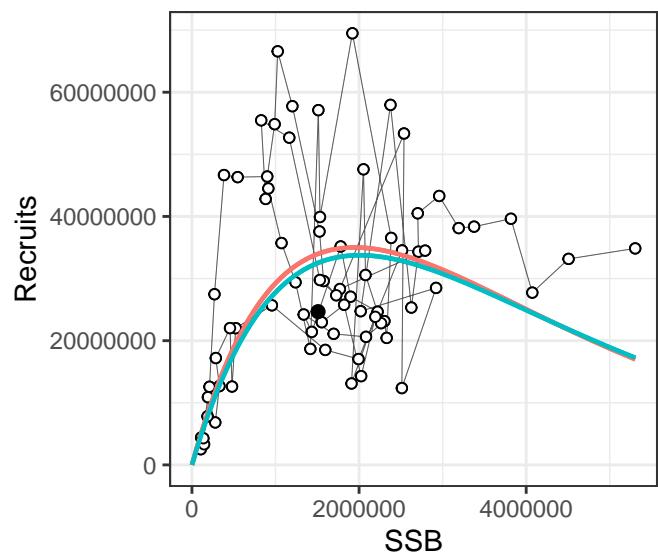
her.27.3a47d



her.27.3a47d

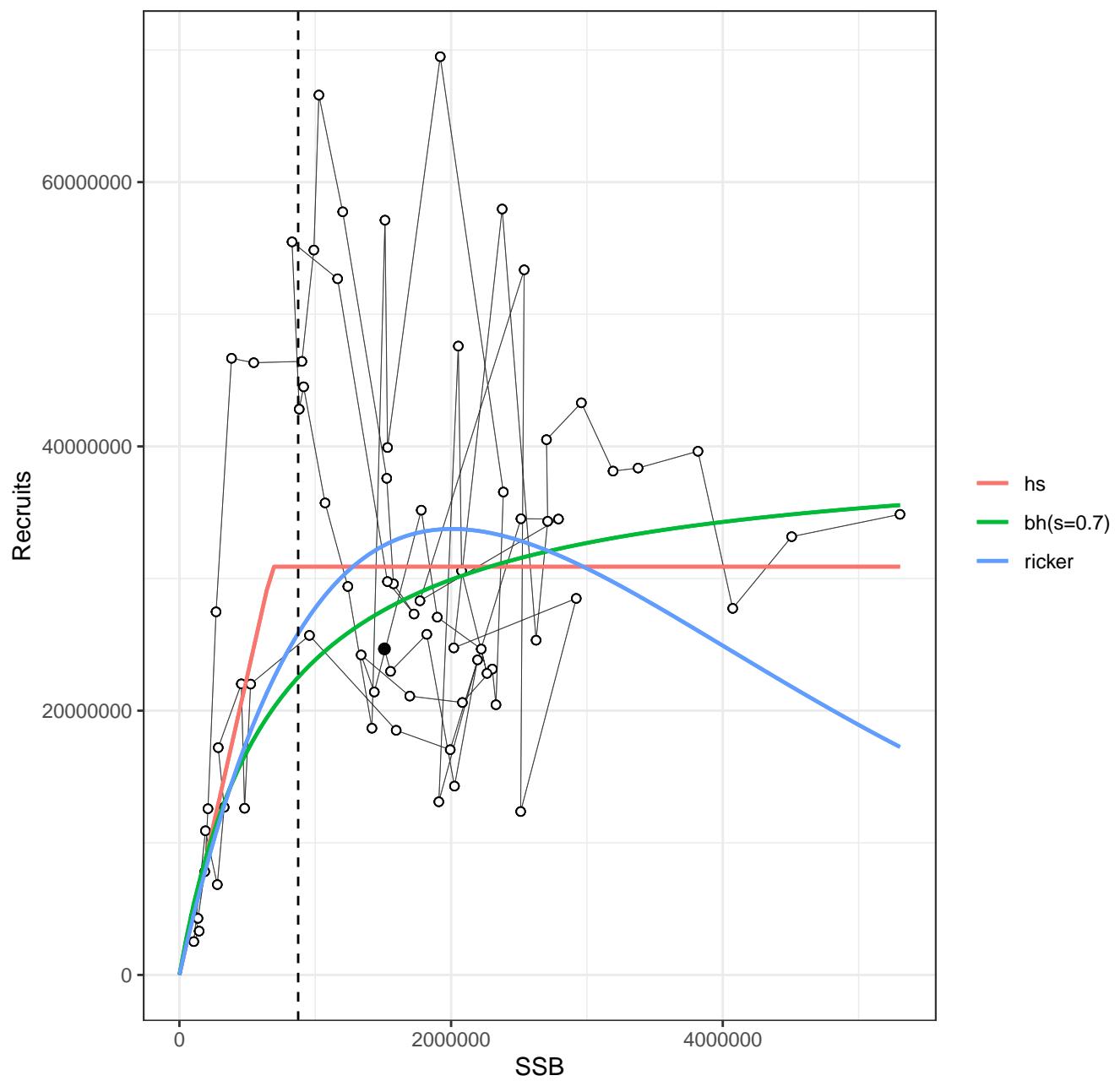


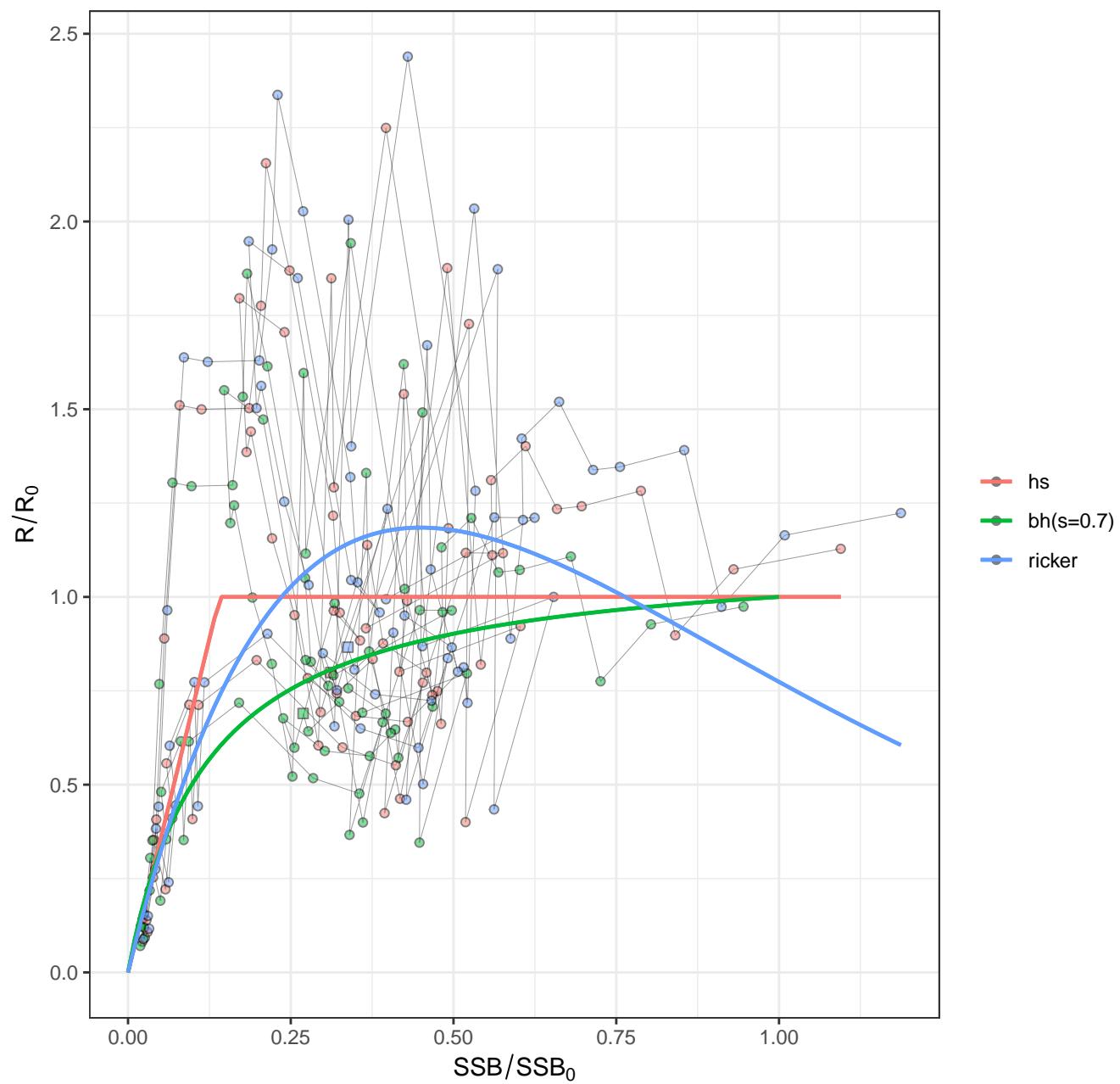
— $bh.m$ (AIC=106.7) — $bh.y$ (AIC=111.1)



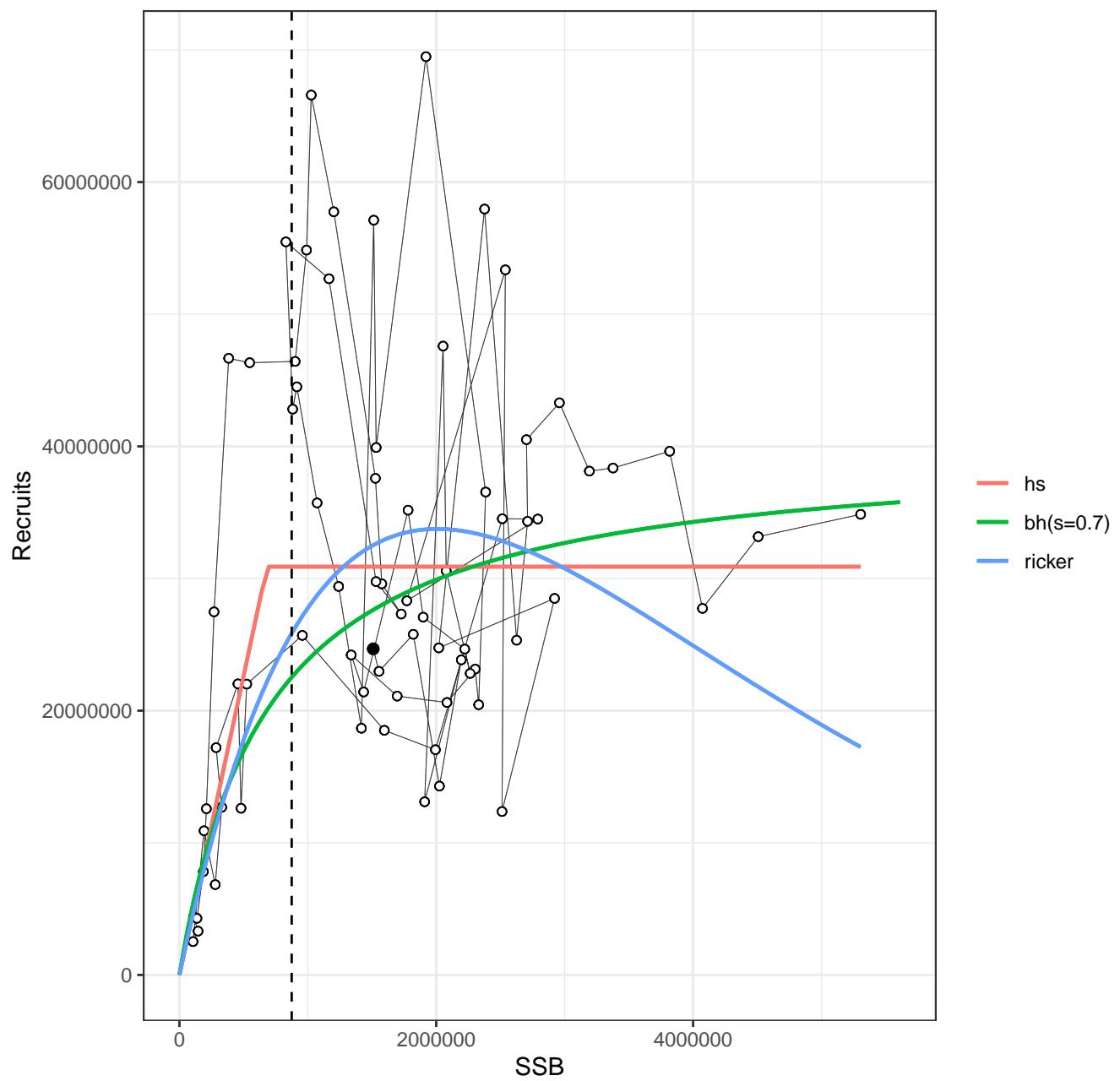
— $ri.m$ (AIC=105) — $ri.y$ (AIC=101.6)

her.27.3a47d

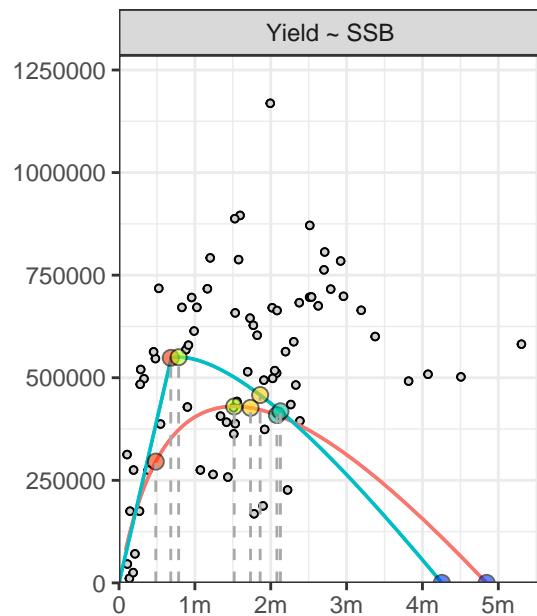
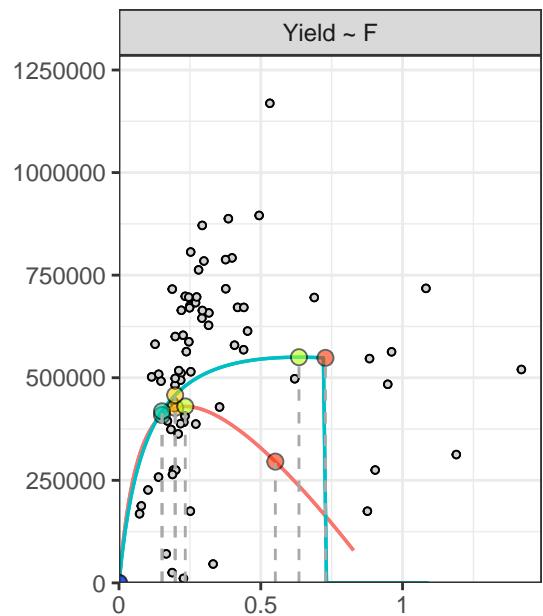
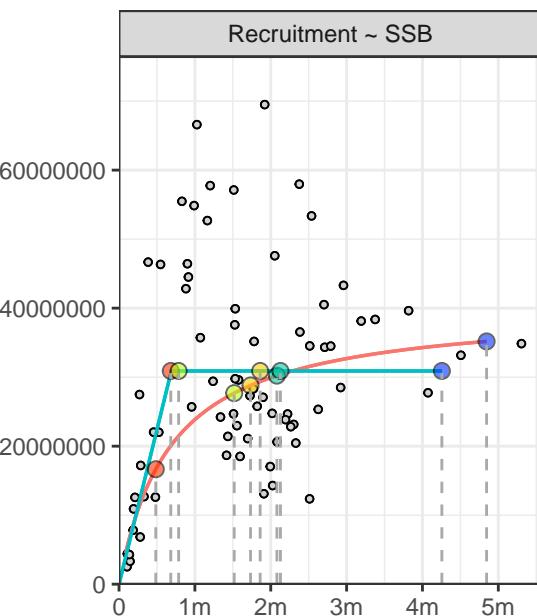
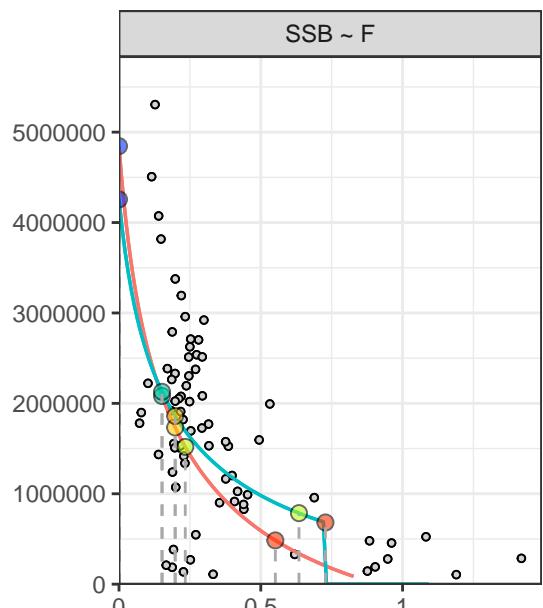




her.27.3a47d



her.27.3a47d: Selected



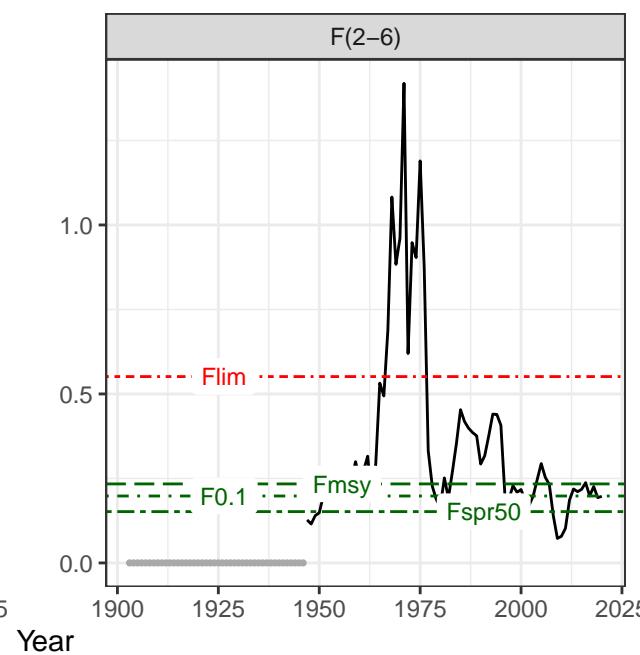
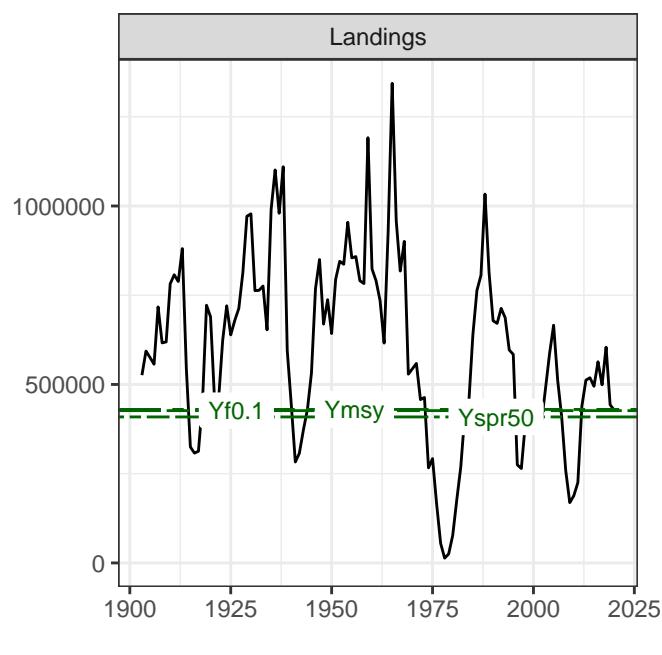
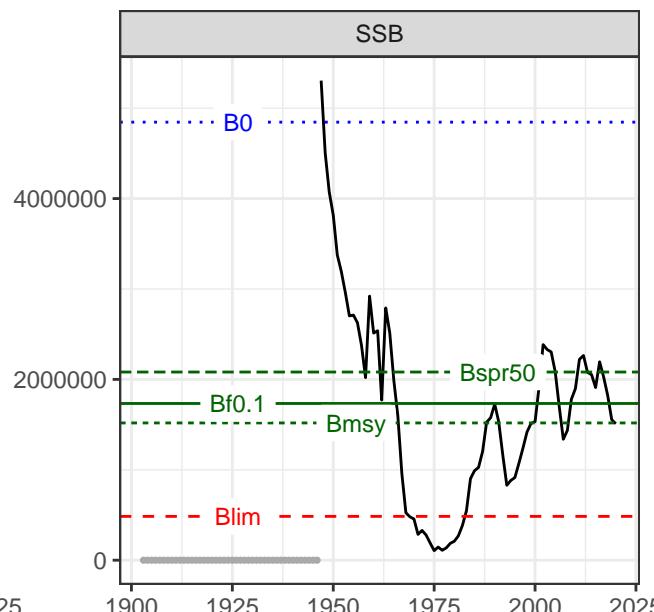
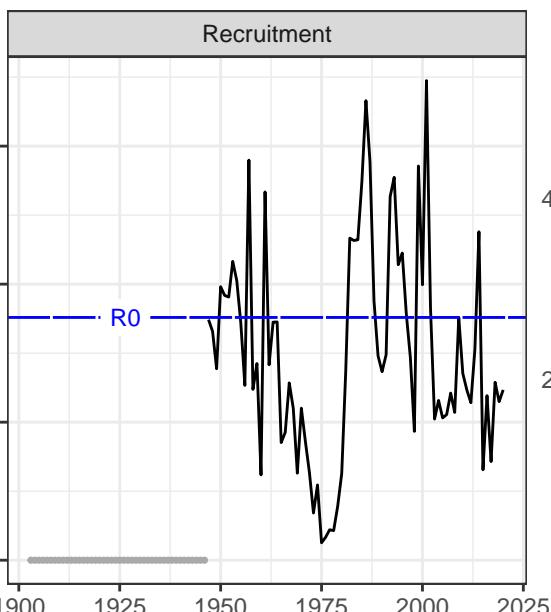
Legend:

- Blim (Red circle)
- F0.1 (Yellow circle)
- Fmsy (Green circle)
- Fspr50 (Cyan circle)
- B0 (Blue circle)

Model Lines:

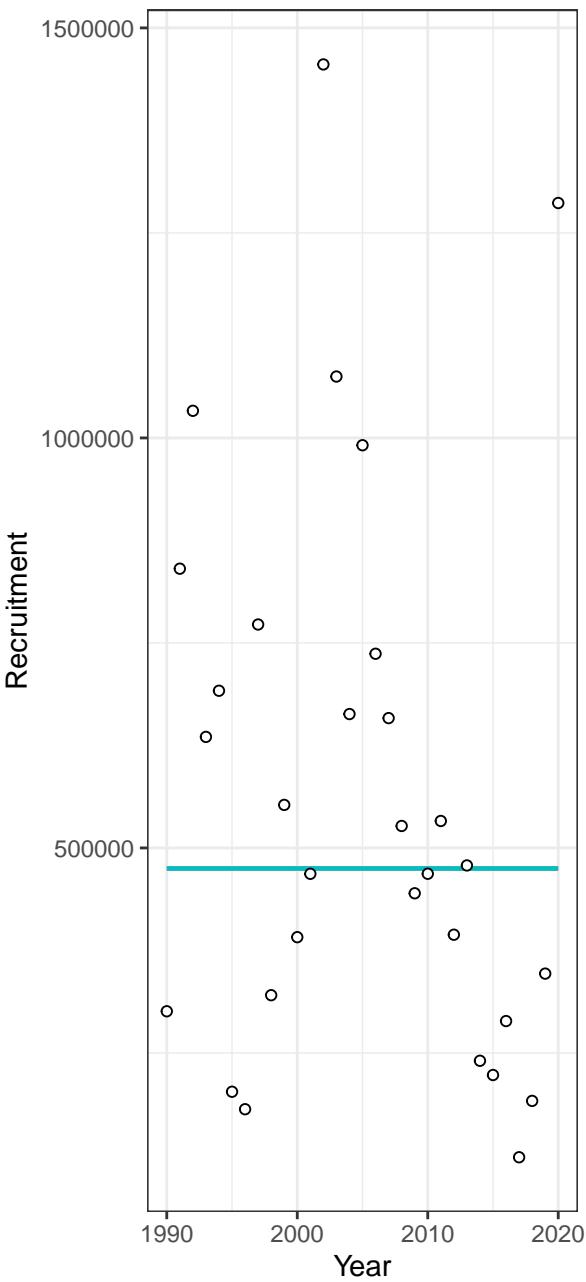
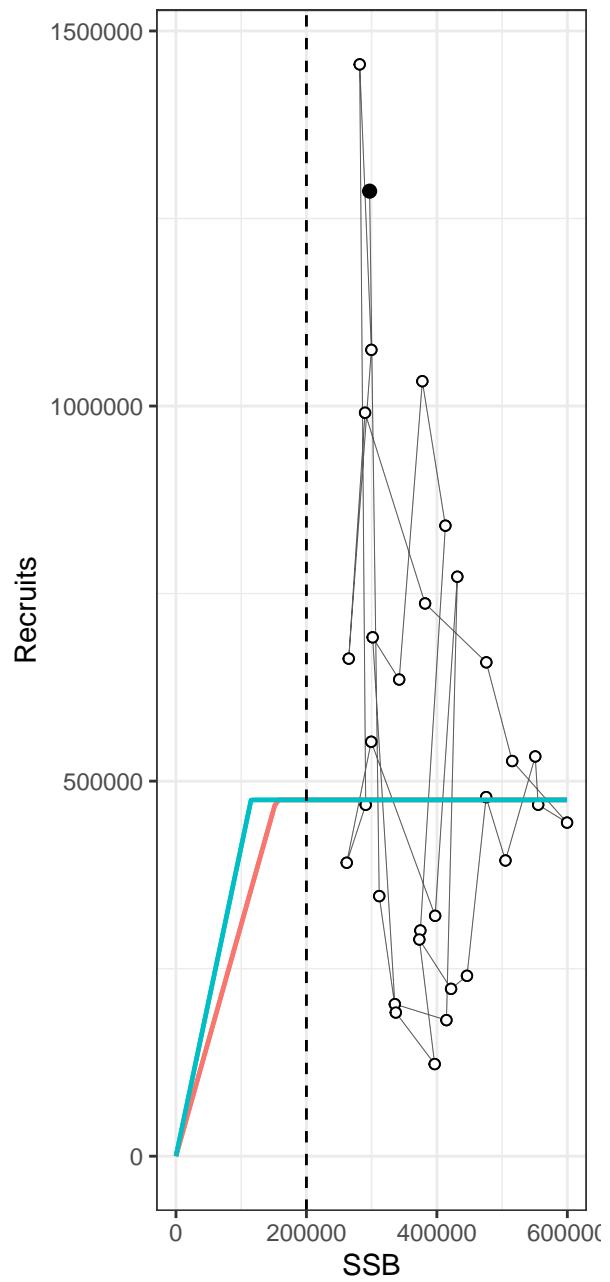
- om (Red line)
- hs (Cyan line)

her.27.3a47d: OM

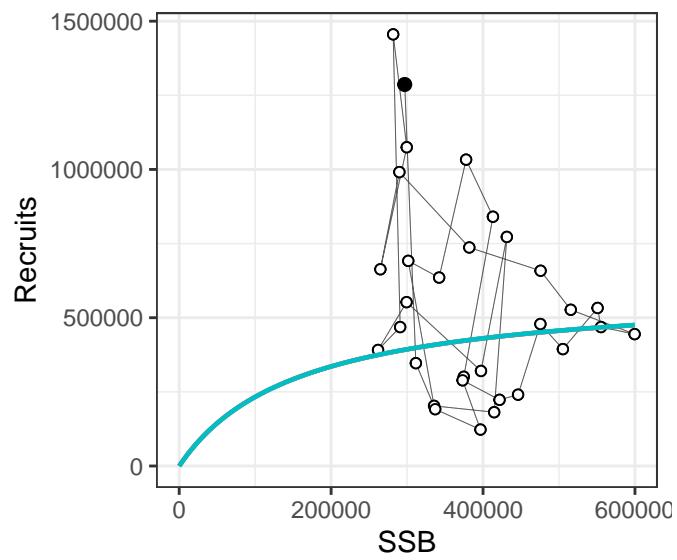


Year

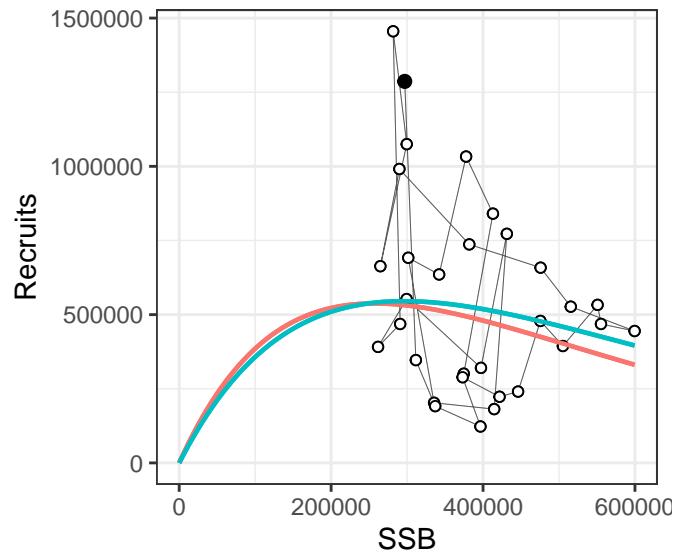
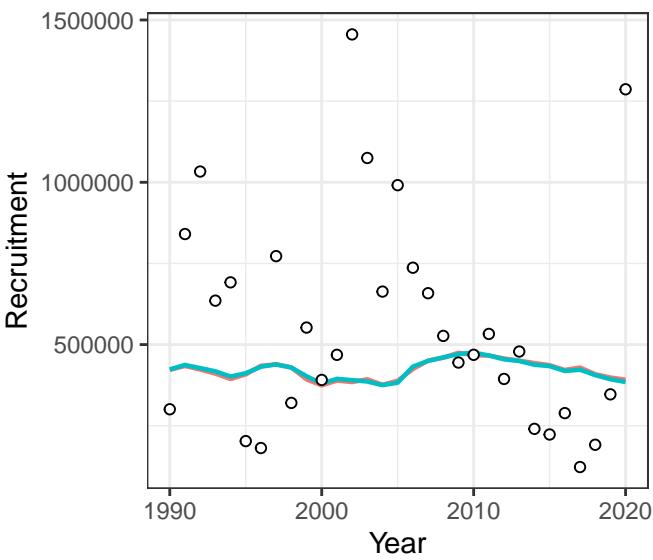
her.27.5a



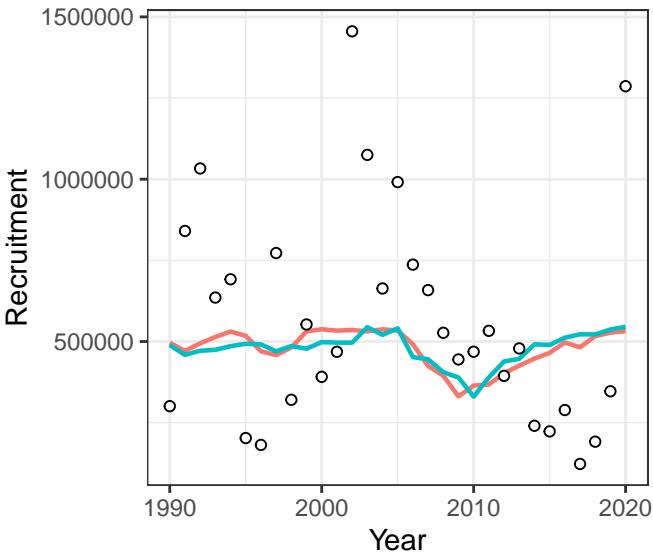
her.27.5a



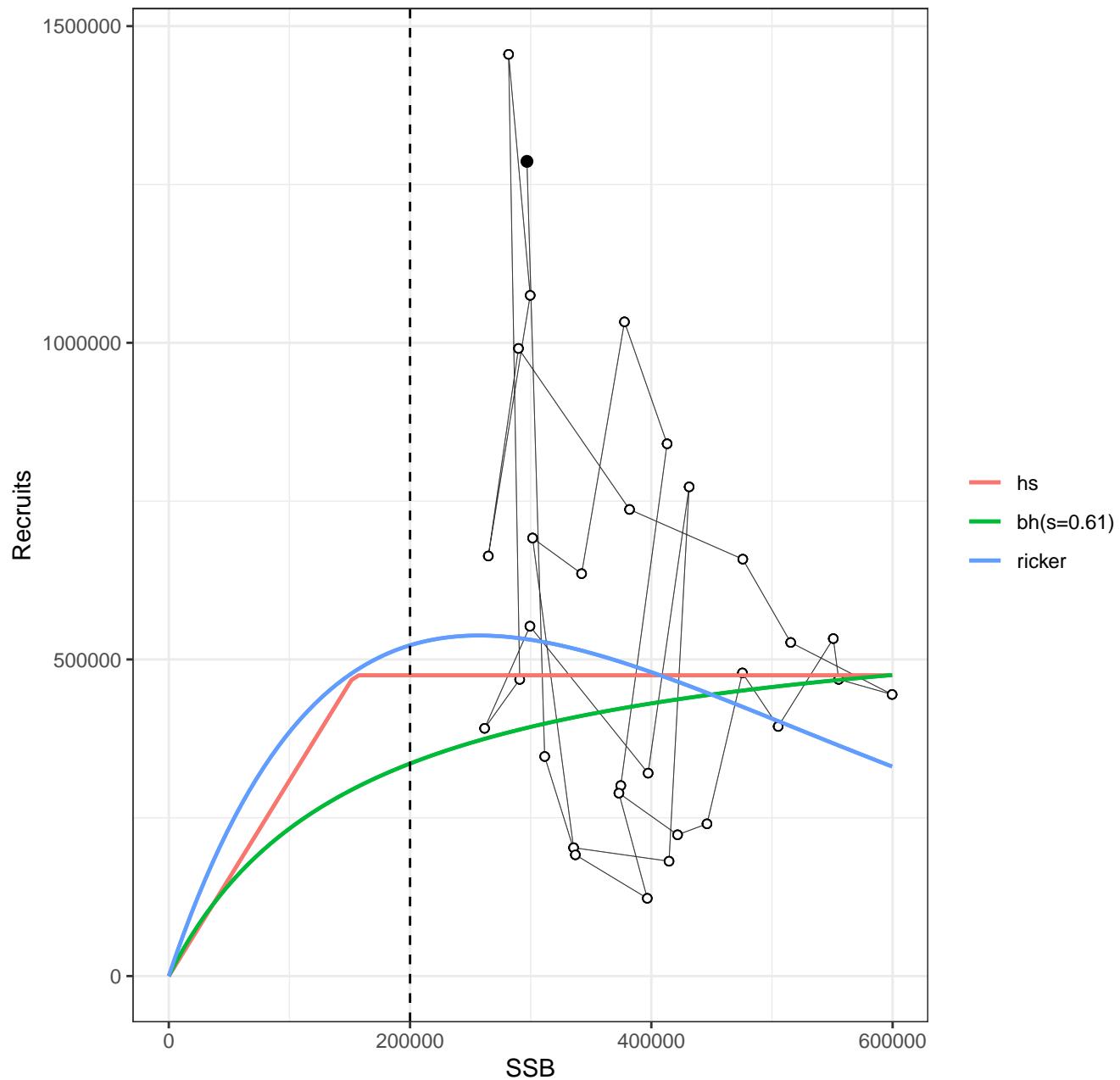
— bh.m(AIC=66.4) — bh.y(AIC=66.1)



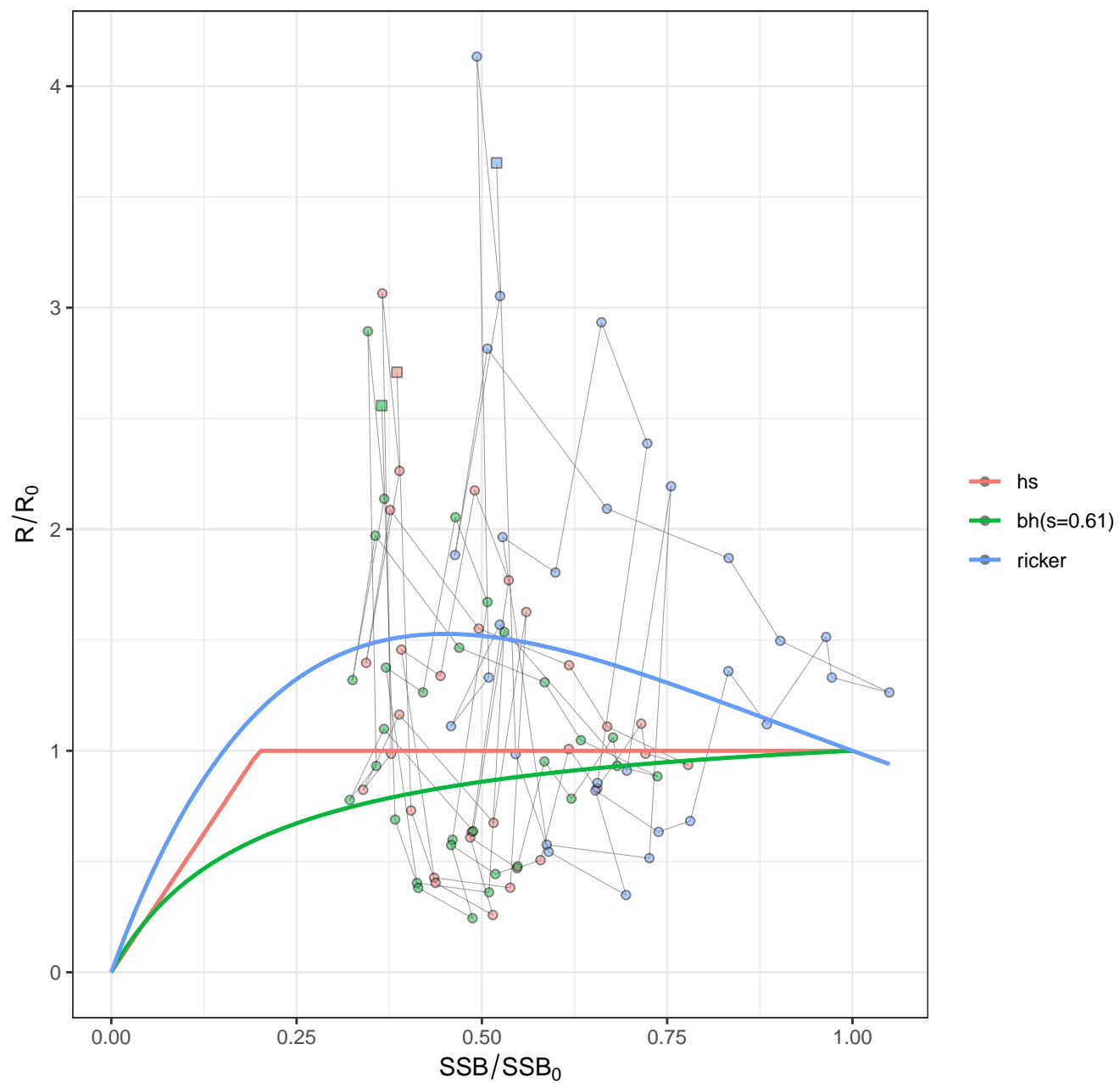
— ri.m(AIC=62.7) — ri.y(AIC=64.5)



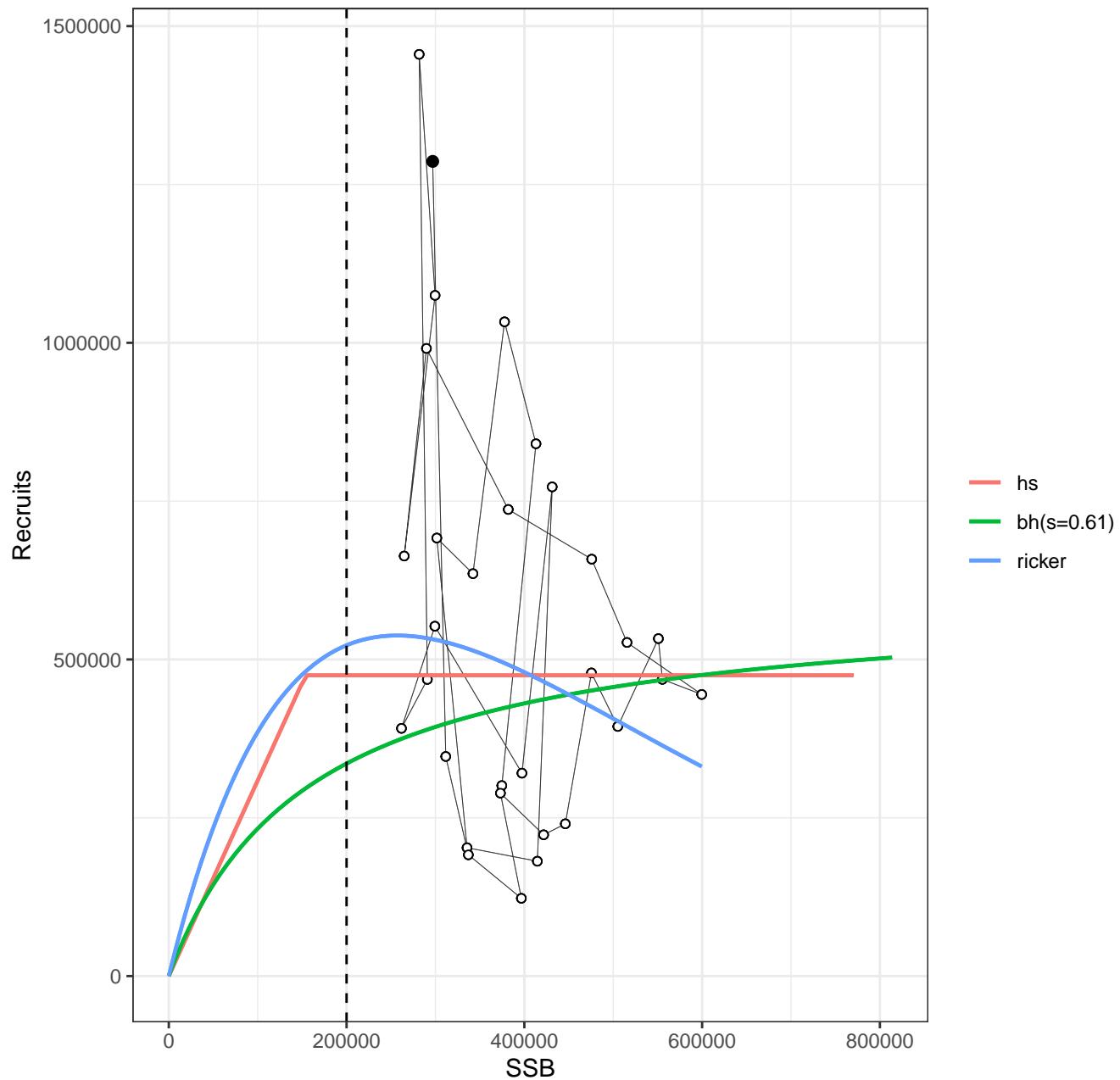
her.27.5a



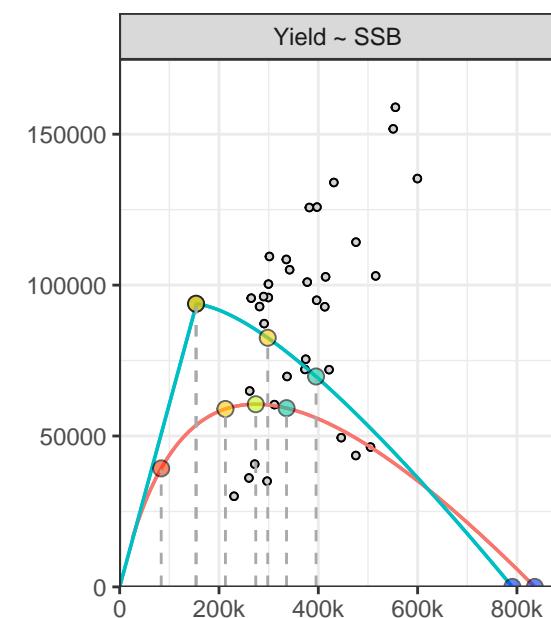
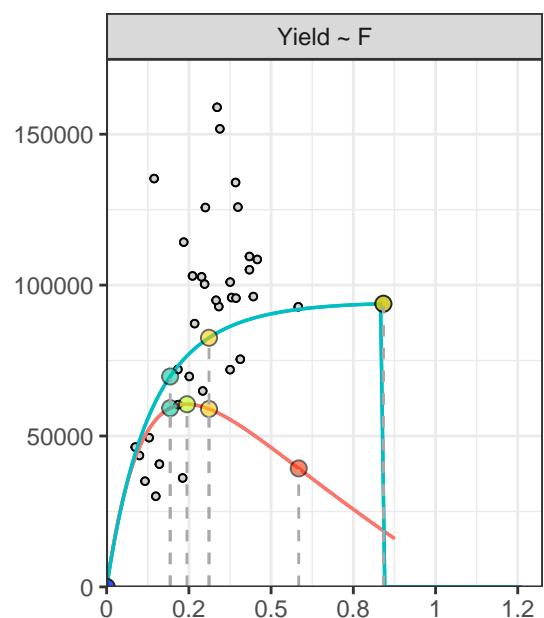
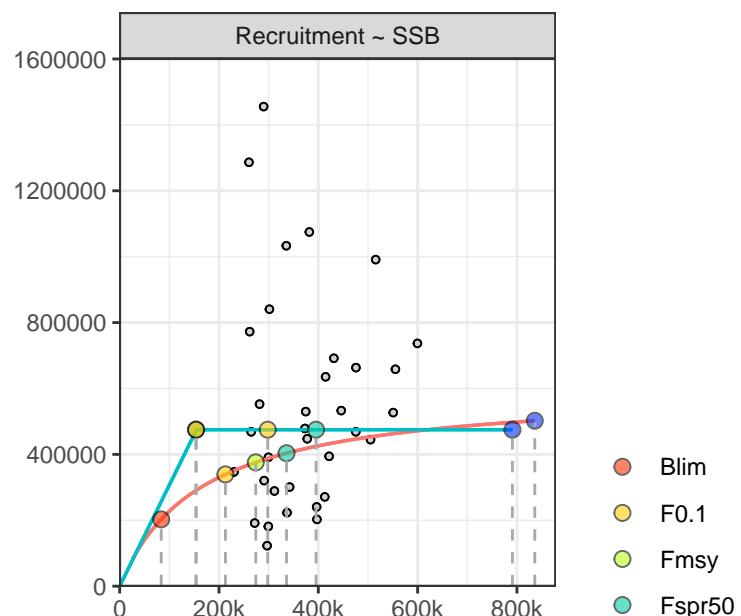
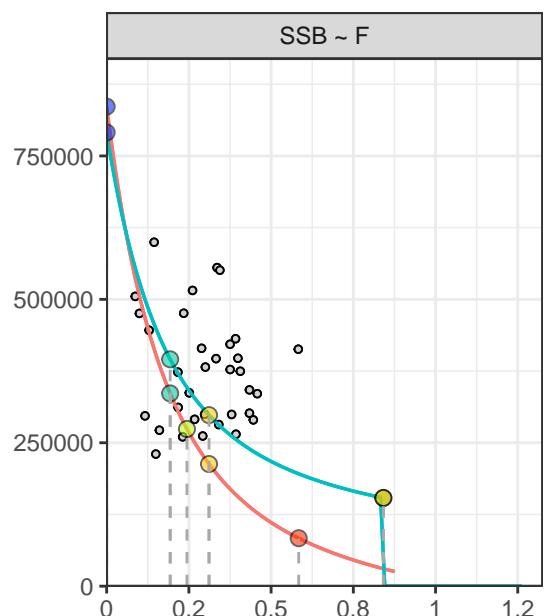
her.27.5a



her.27.5a



her.27.5a: Selected



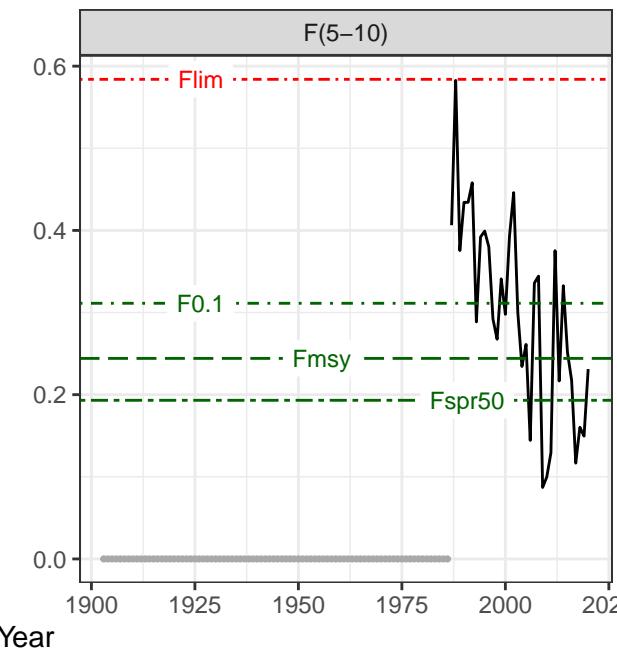
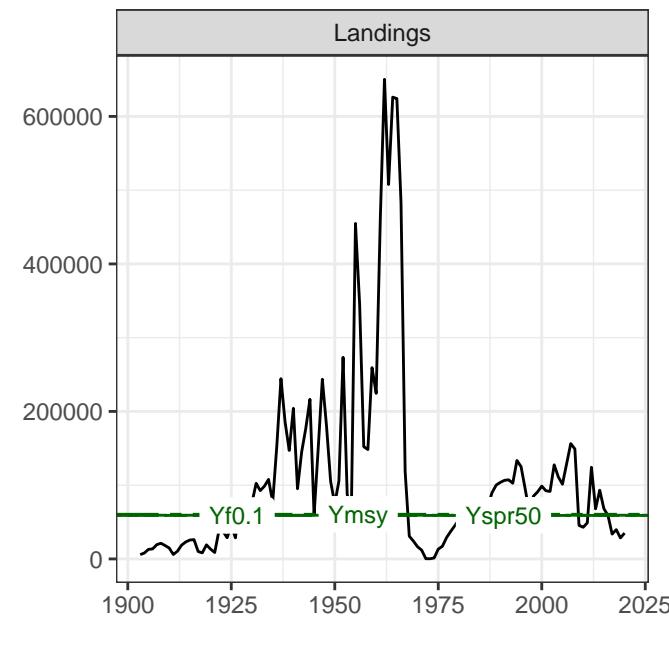
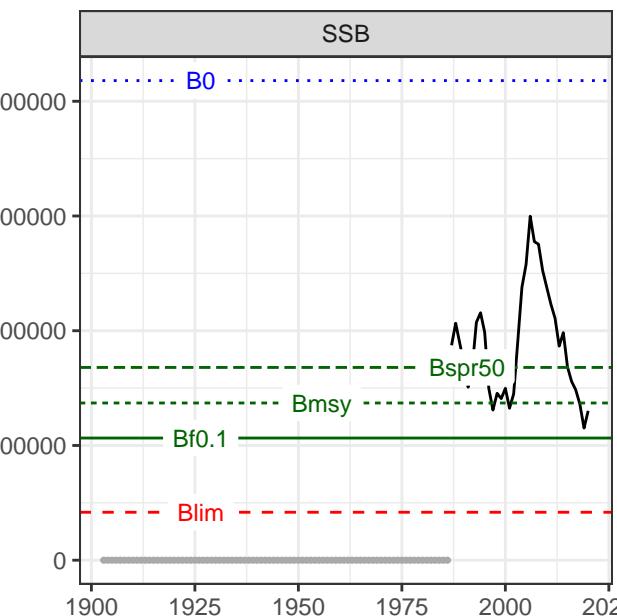
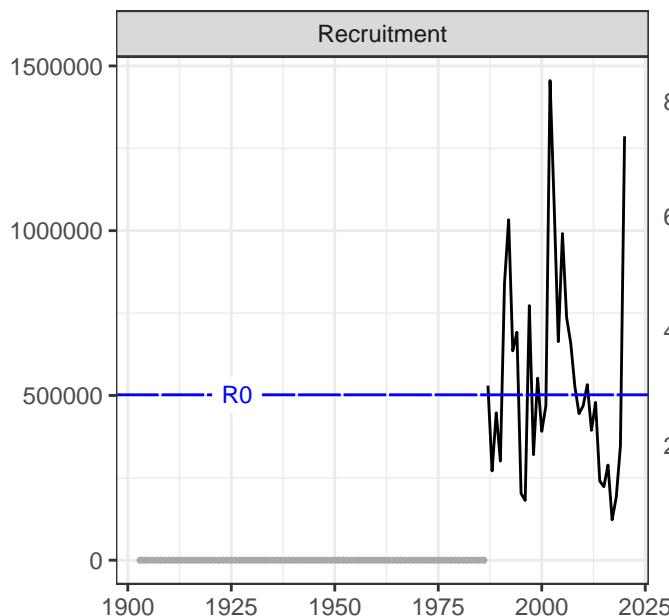
Legend:

- Blim
- F0.1
- Fmsy
- Fspr50
- B0

om

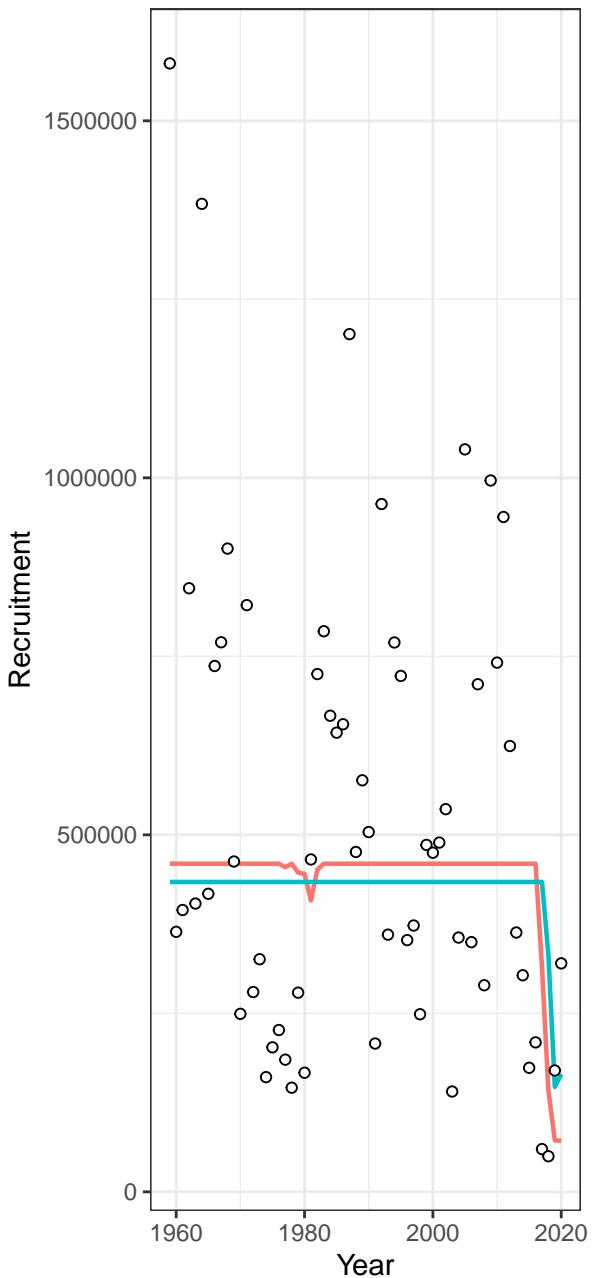
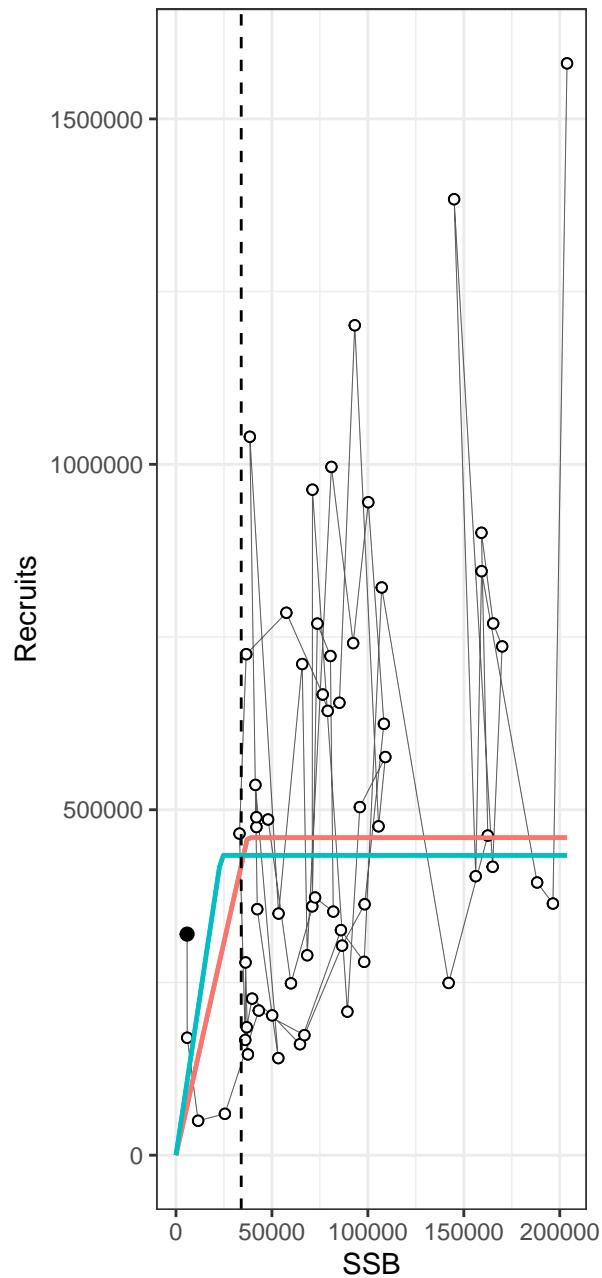
hs

her.27.5a: OM

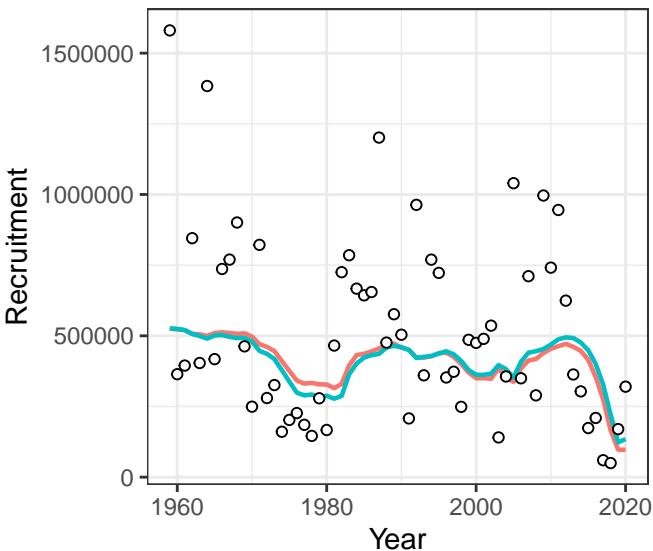
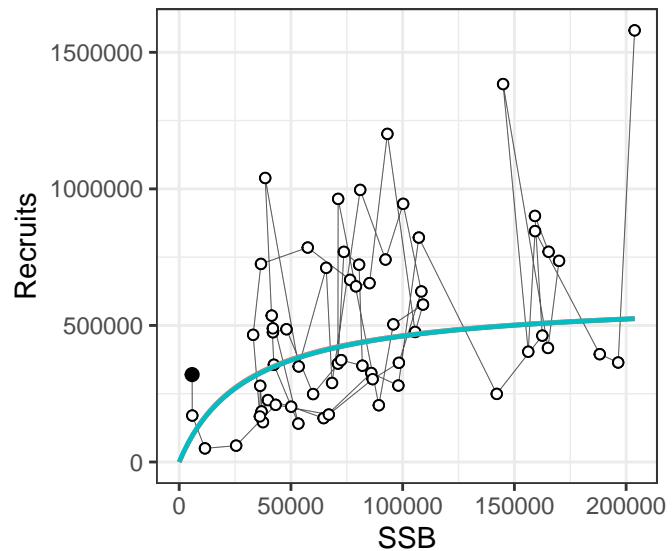


Year

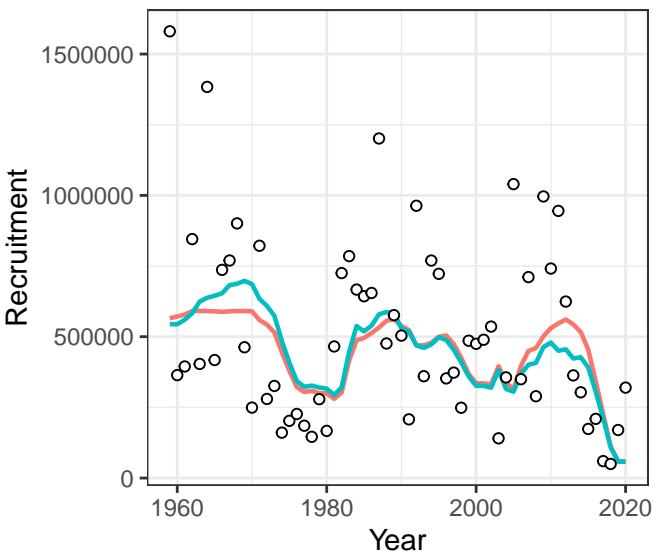
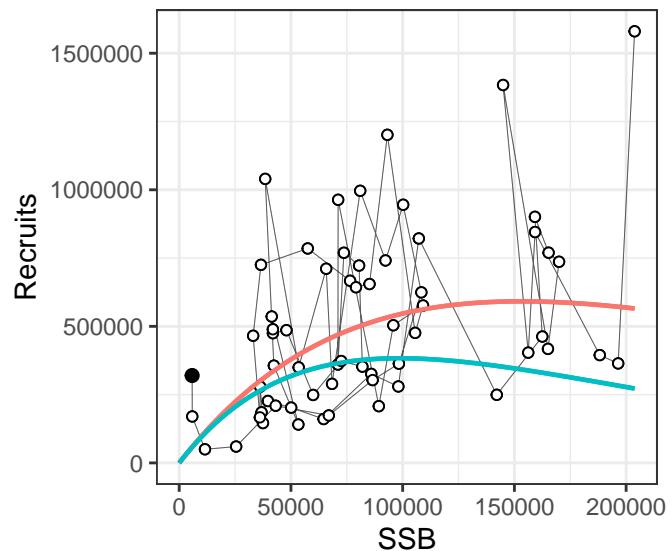
her.27.irls



her.27.irls

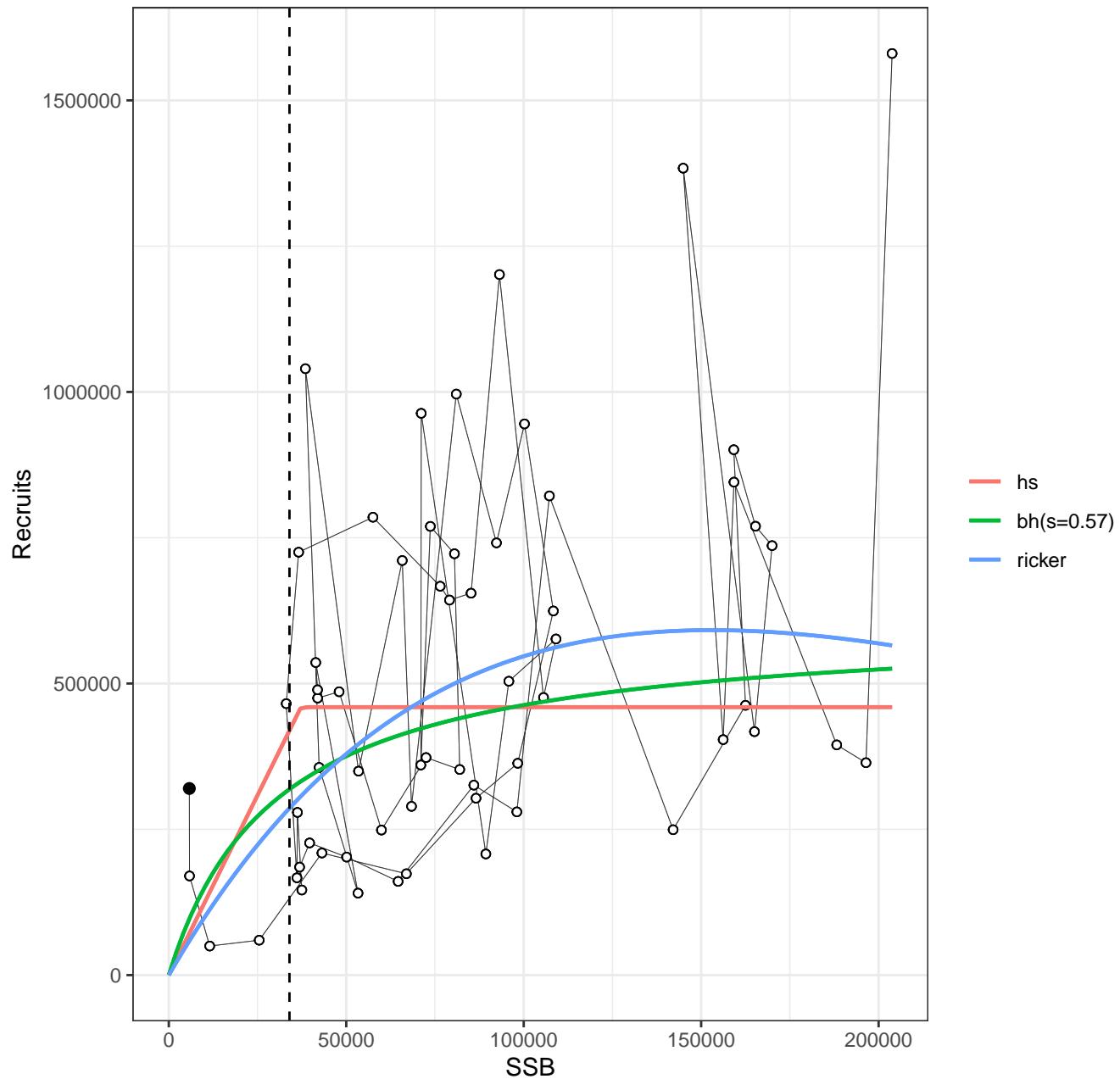


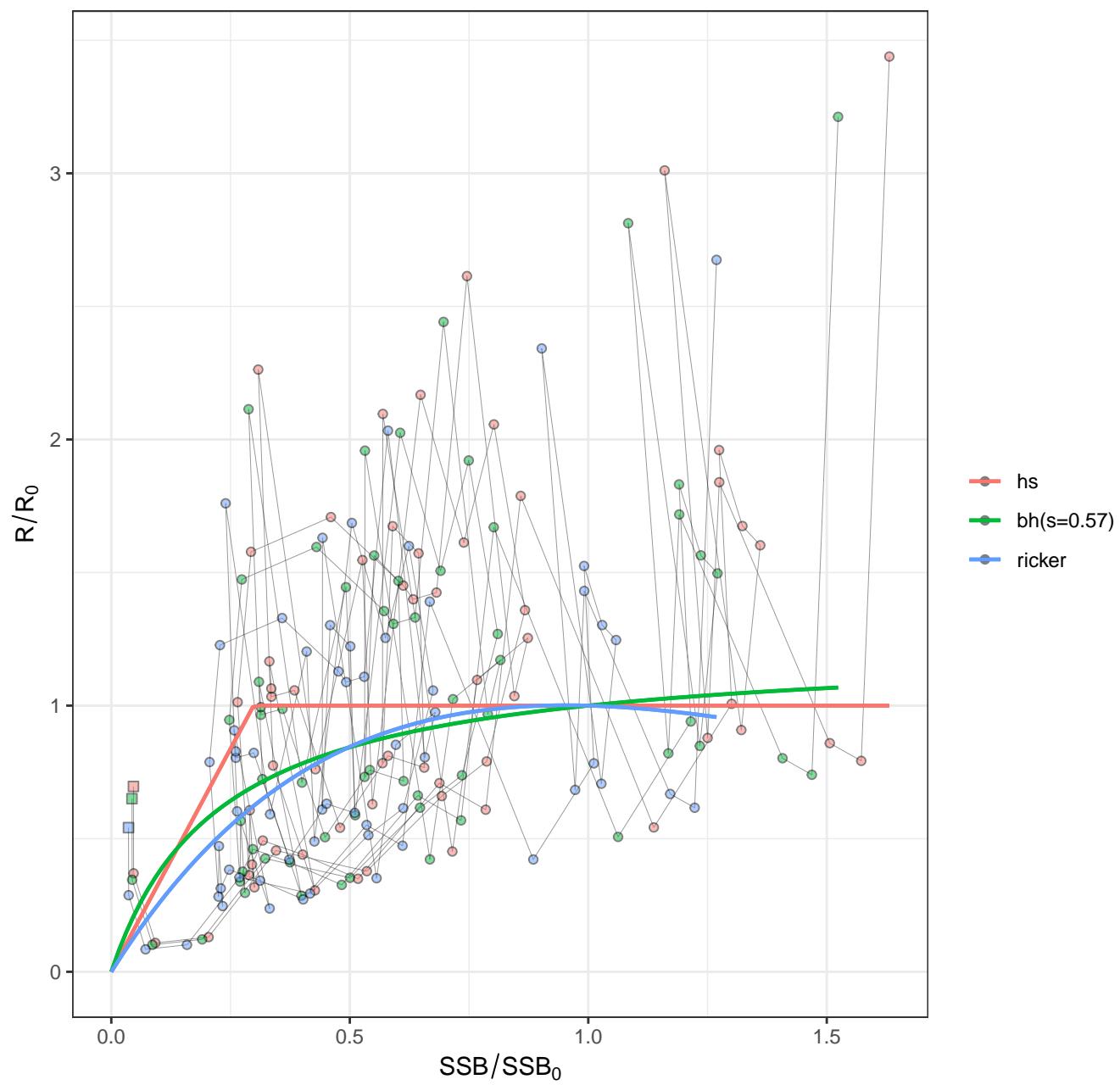
— $bh.m$ (AIC=122.8) — $bh.y$ (AIC=123.8)



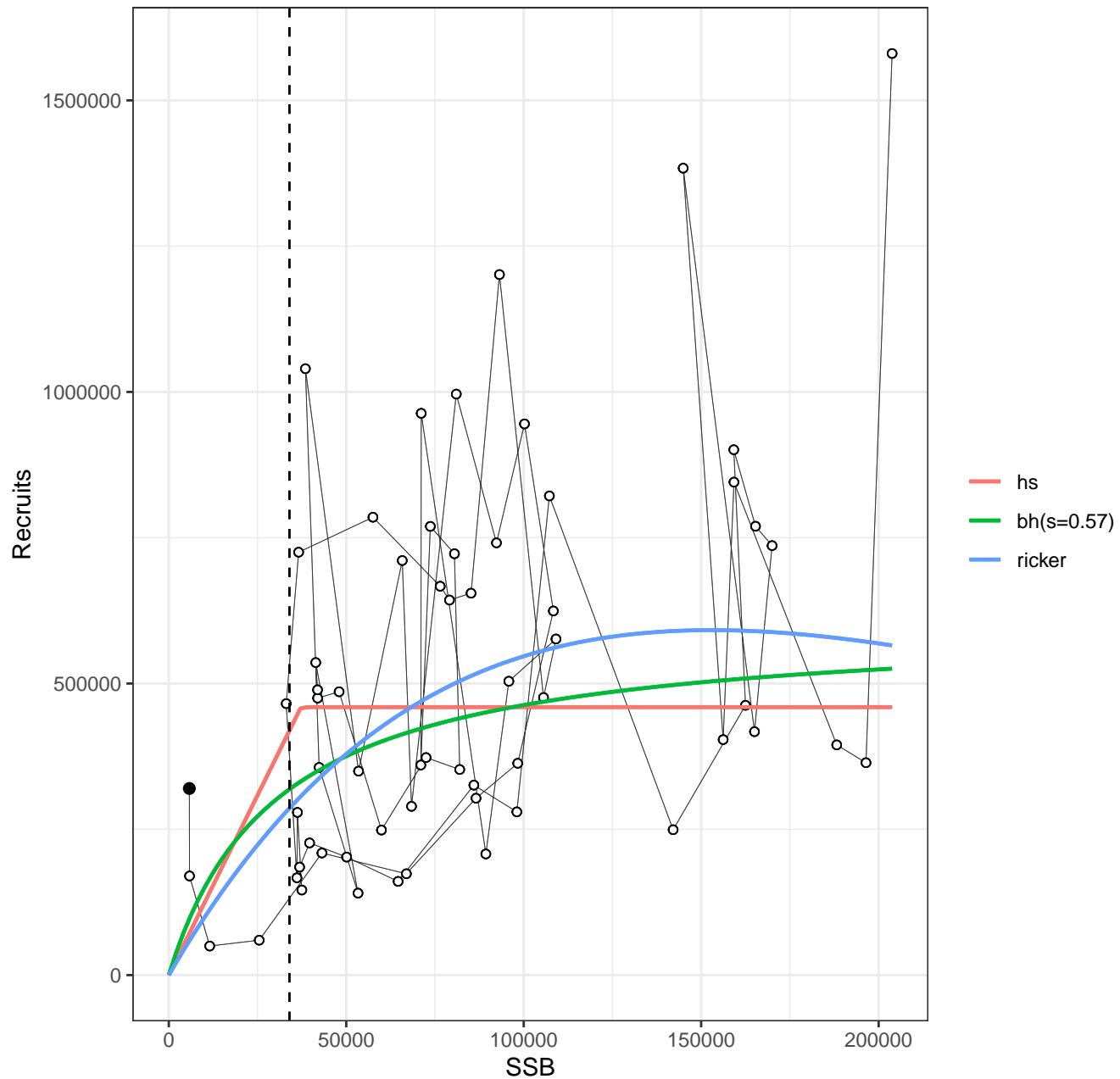
— $ri.m$ (AIC=123.7) — $ri.y$ (AIC=124.3)

her.27.irls

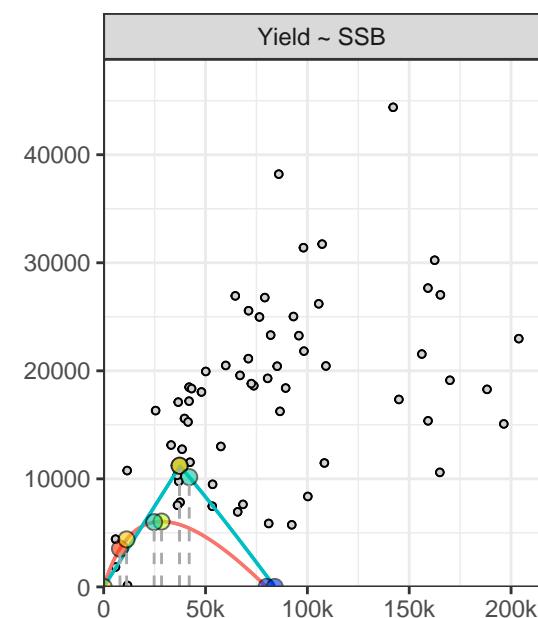
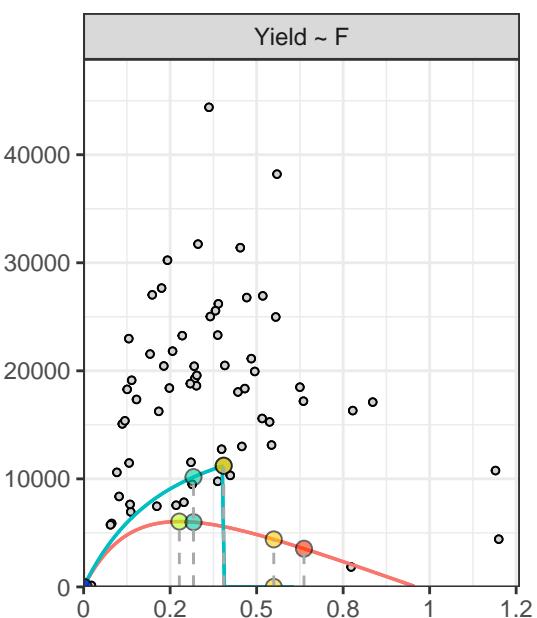
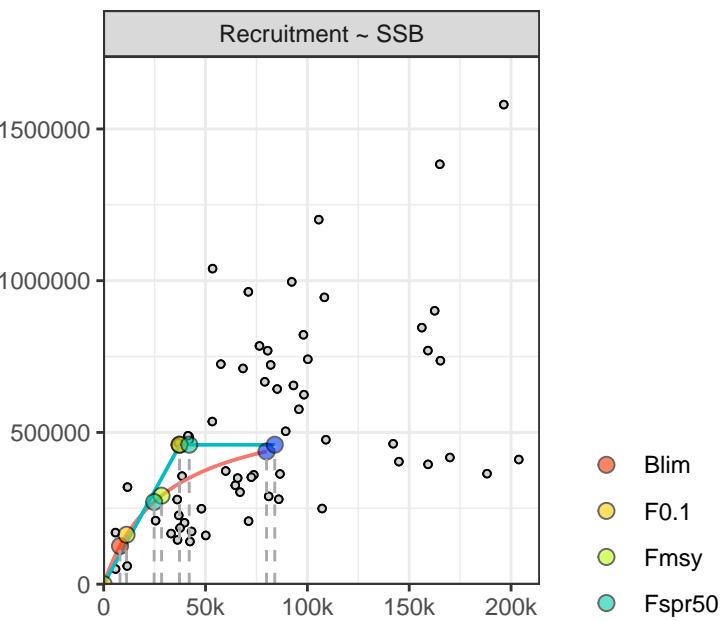
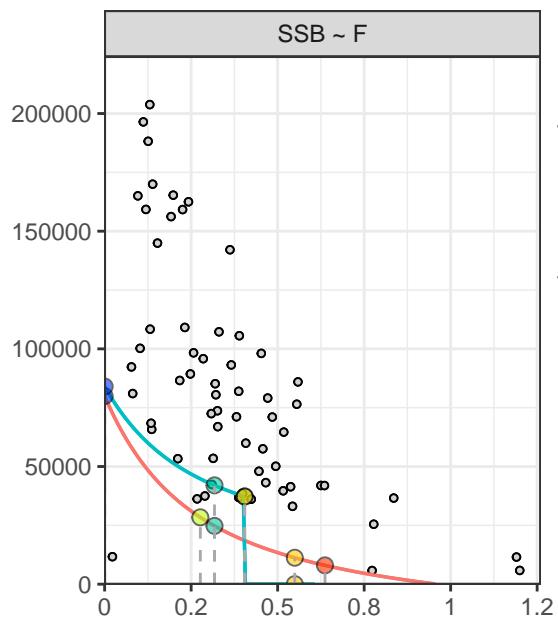




her.27.irls

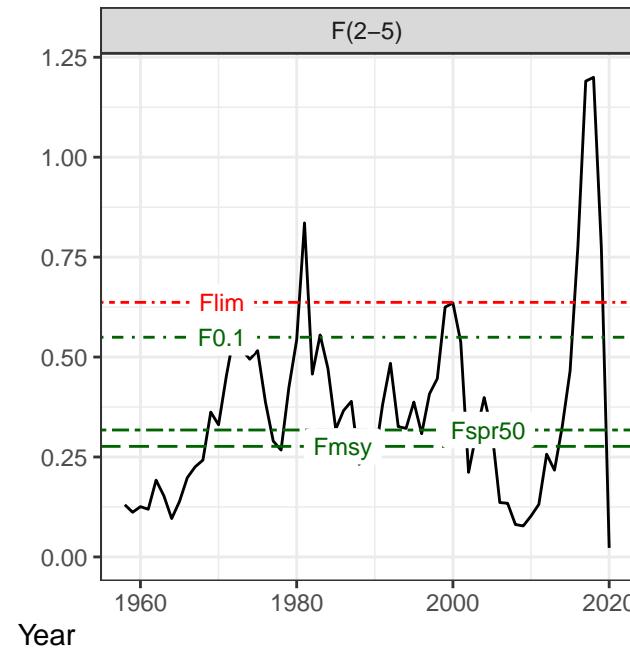
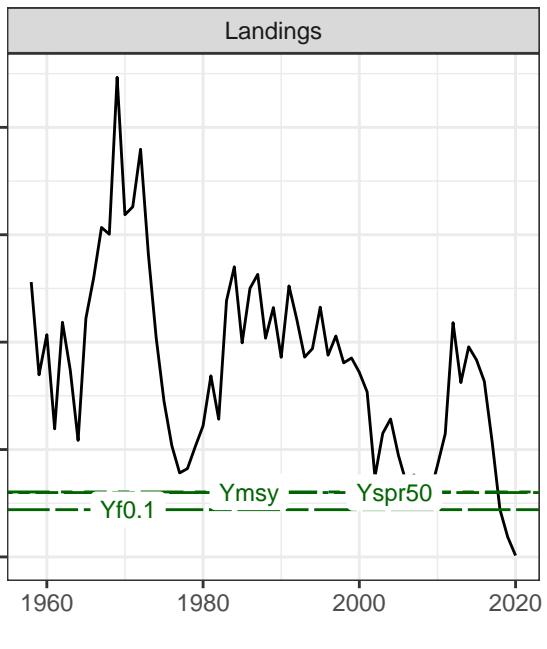
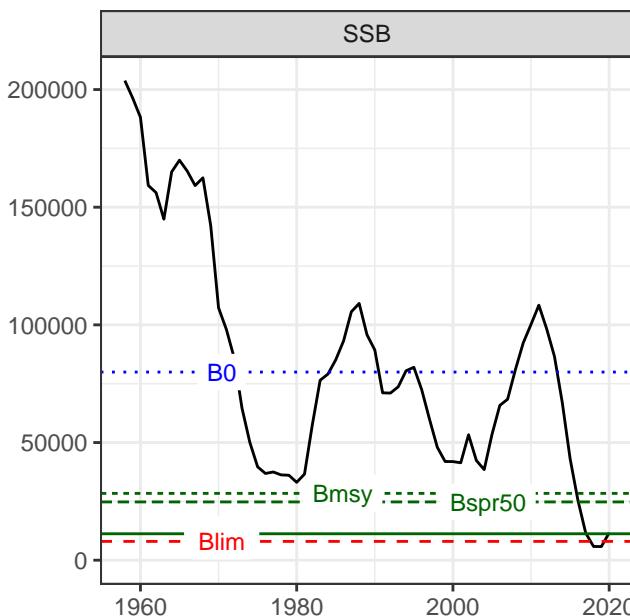
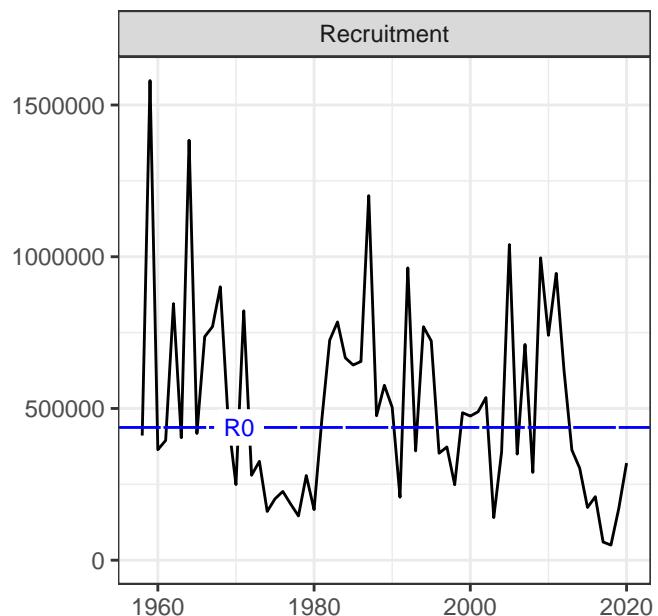


her.27.irls: Selected



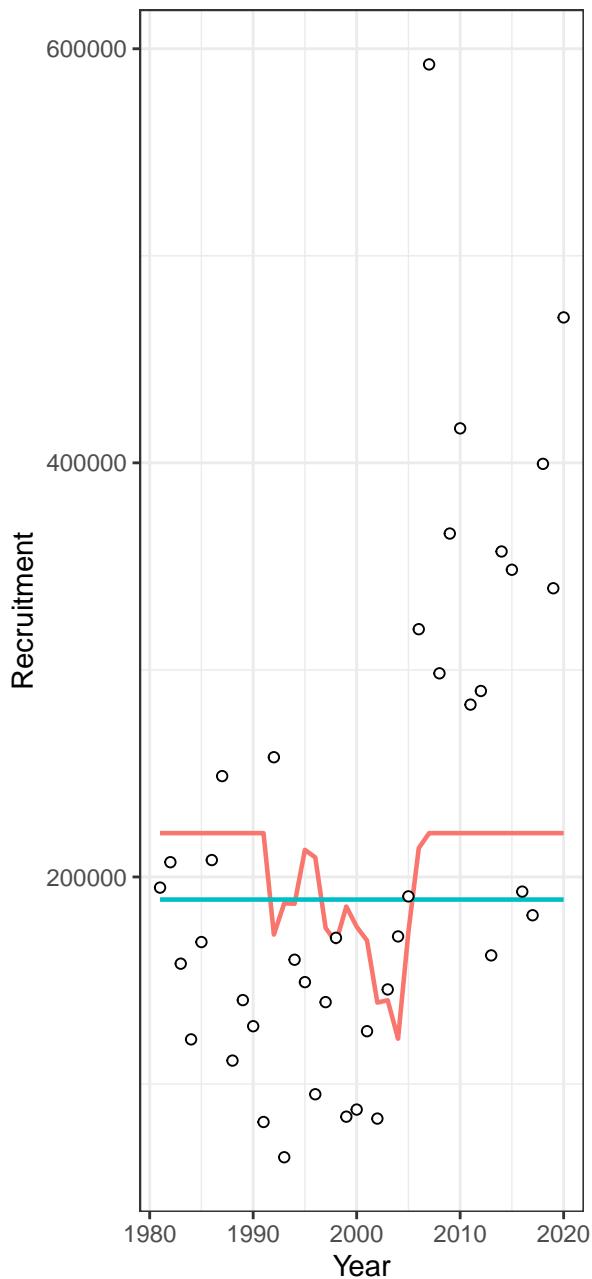
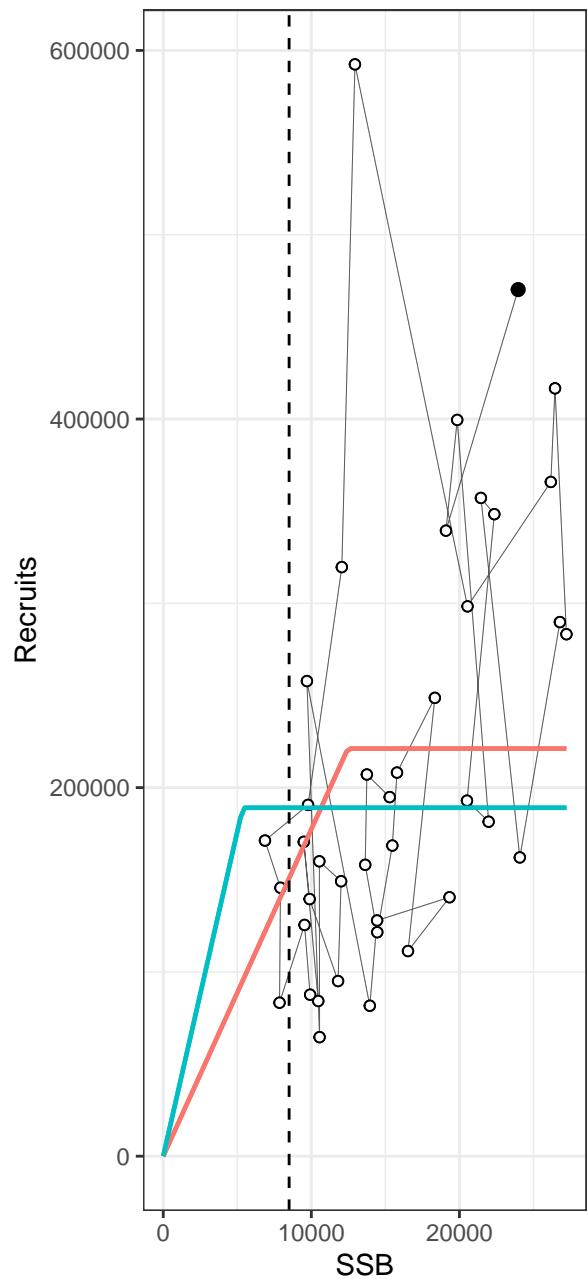
- Blim
 - F0.1
 - Fmsy
 - Fspr50
 - B0
- om
- hs

her.27.irls: OM

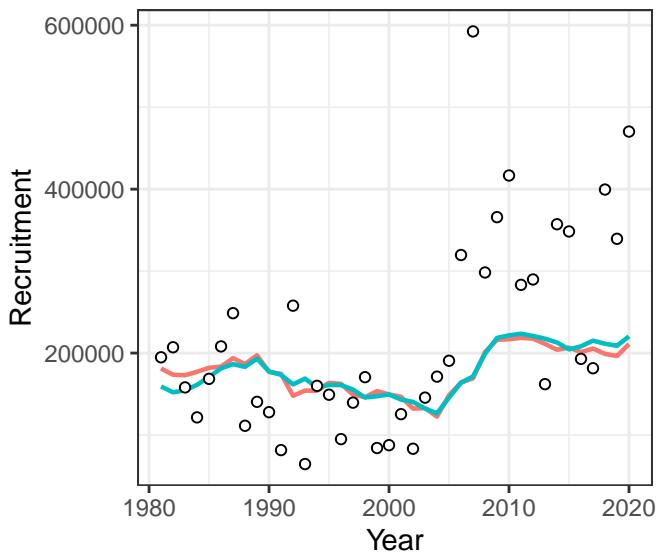
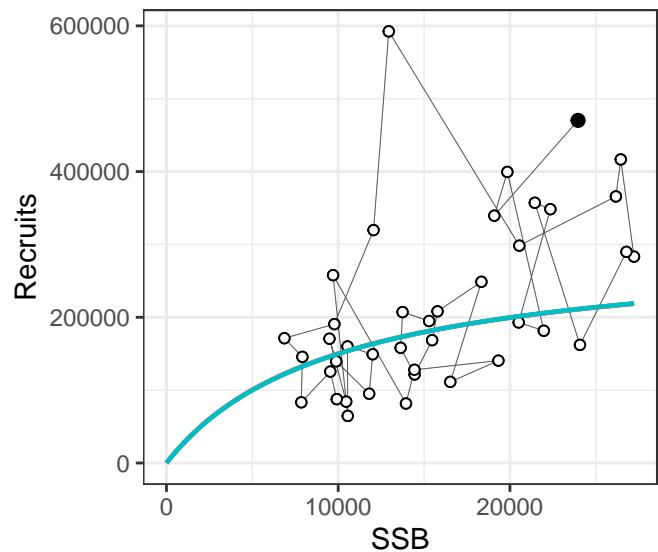


Year

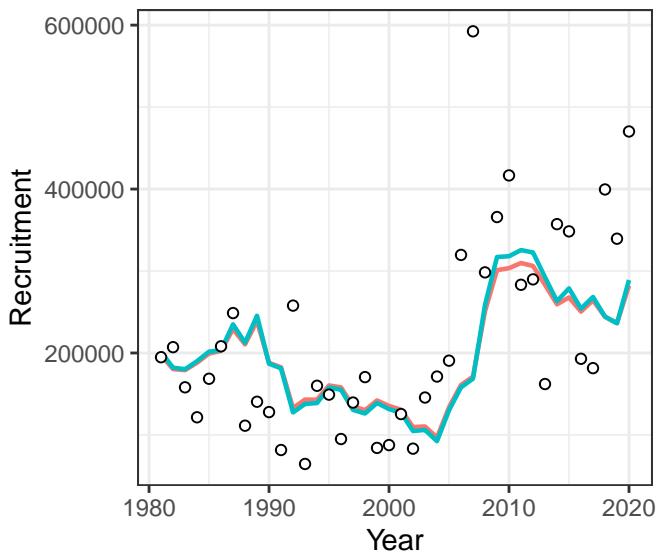
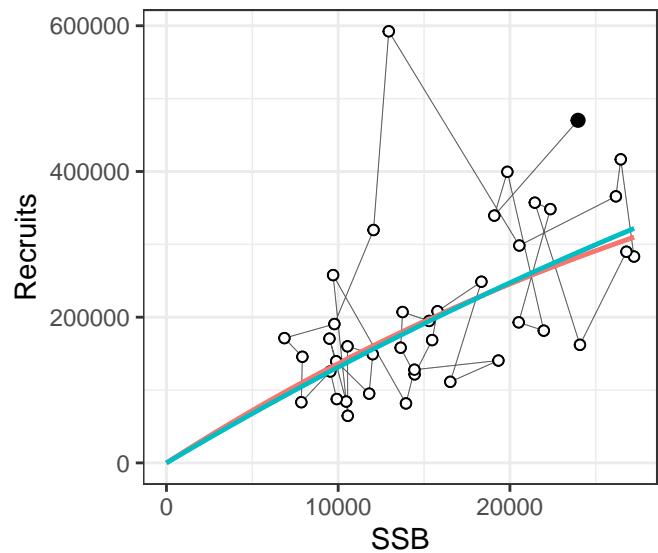
her.27.nirs



her.27.nirs

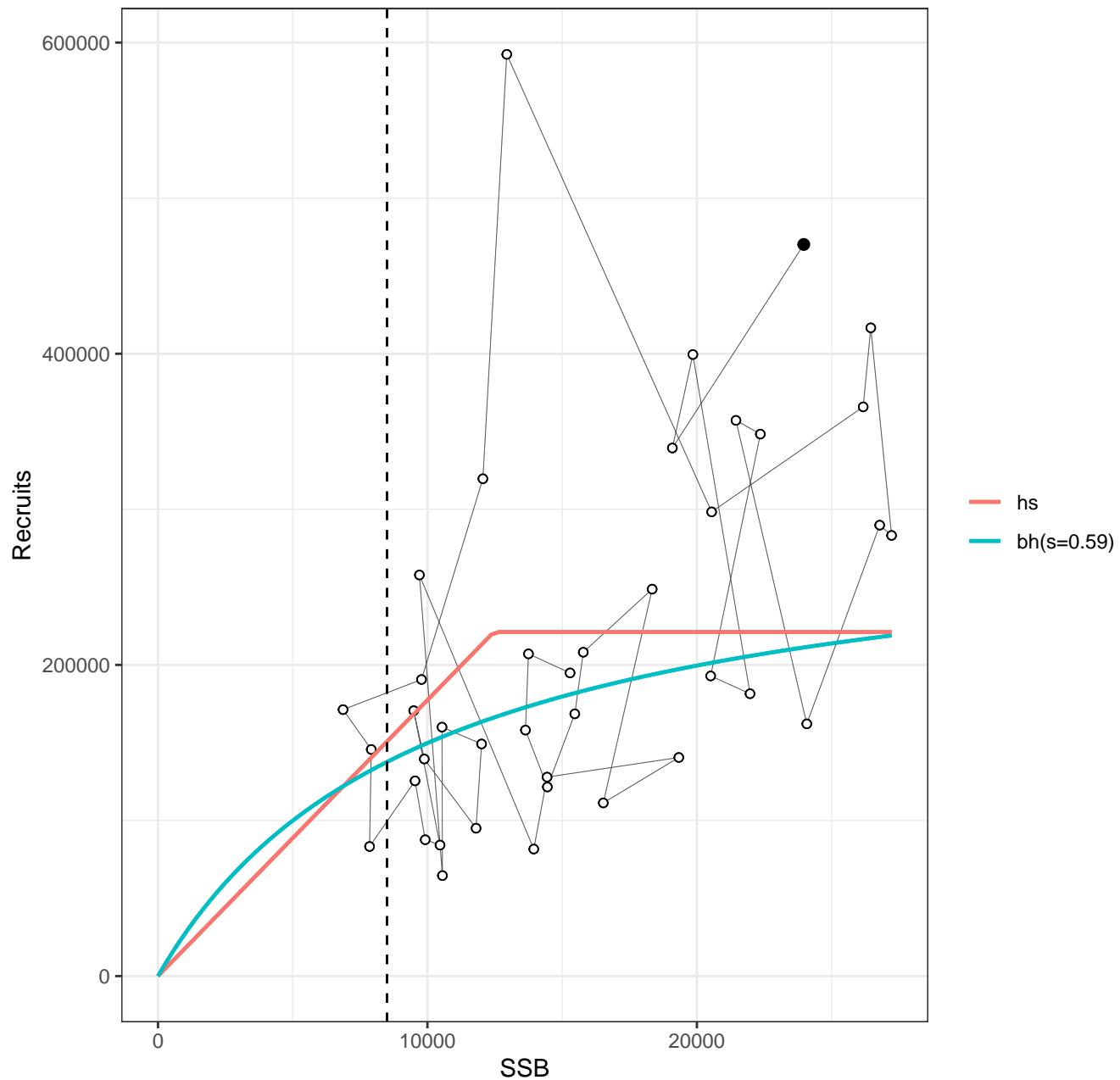


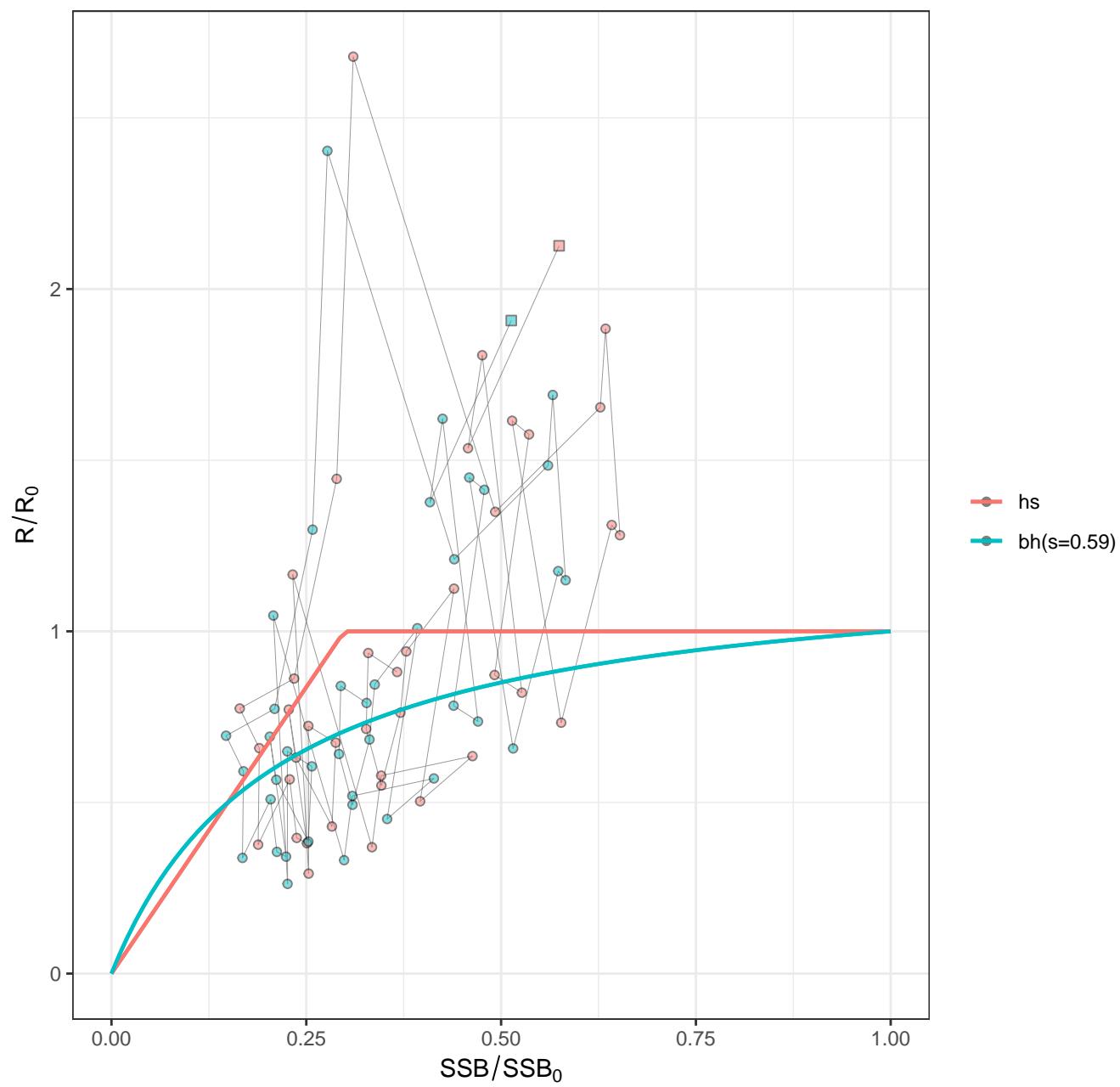
— $bh.m$ (AIC=59.5) — $bh.y$ (AIC=58.5)



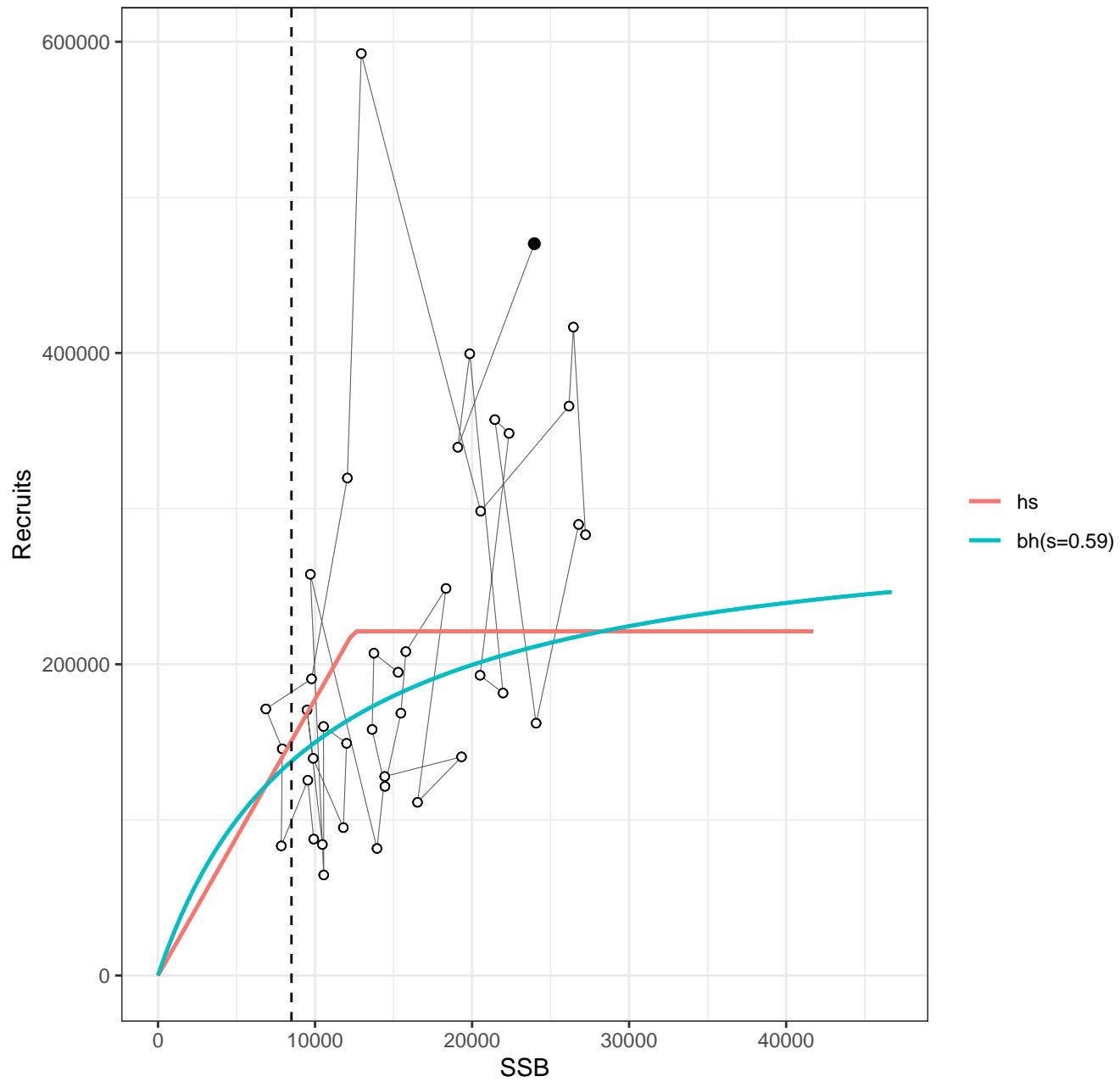
— $ri.m$ (AIC=53.9) — $ri.y$ (AIC=54.5)

her.27.nirs

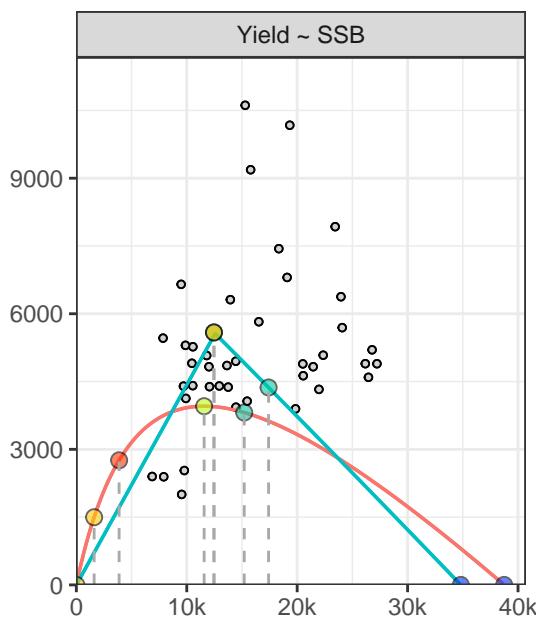
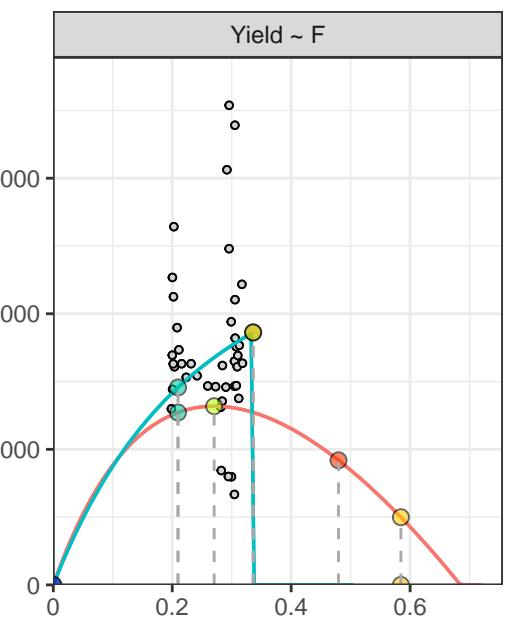
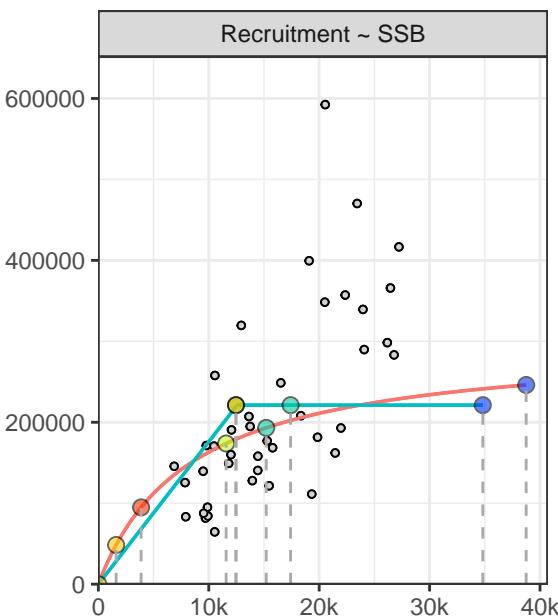
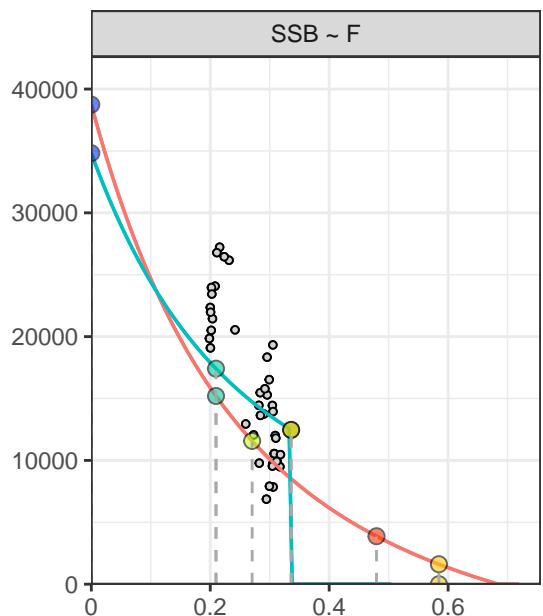




her.27.nirs



her.27.nirs: Selected



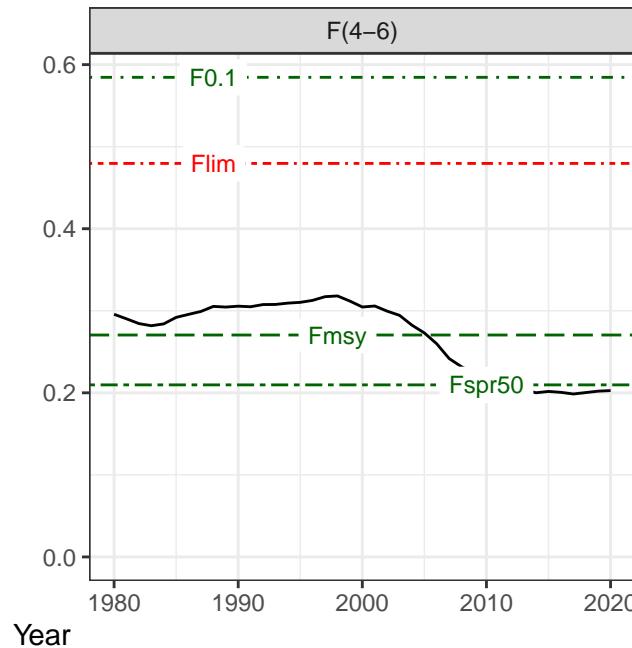
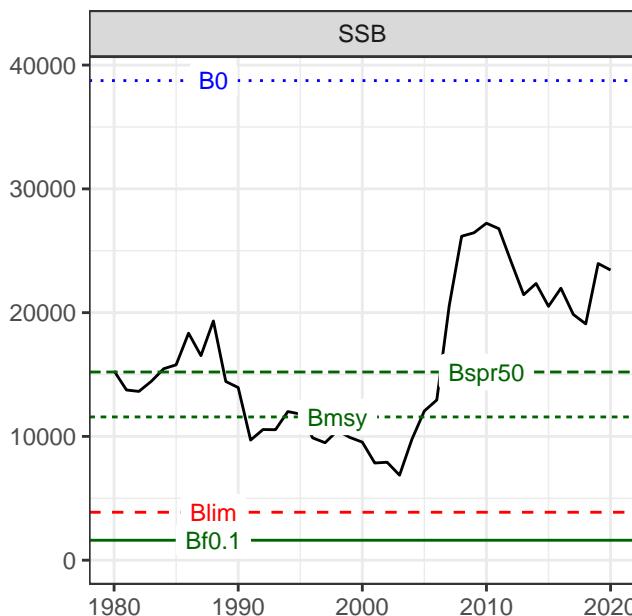
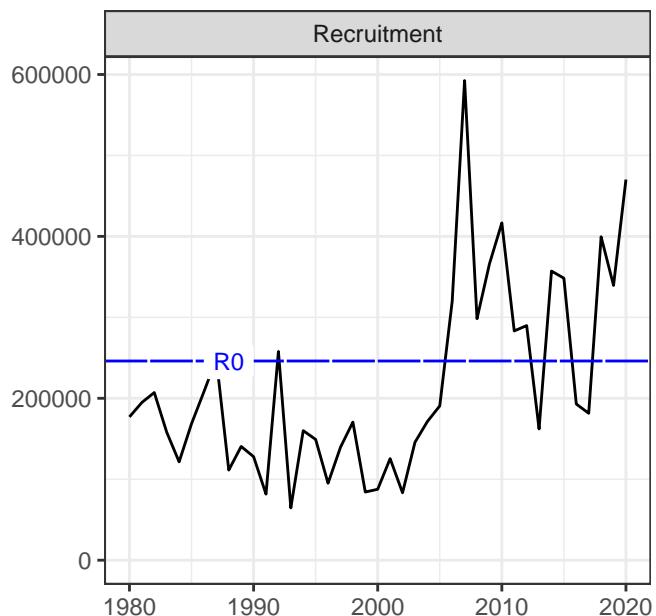
Legend:

- Blim (Red circle)
- F0.1 (Yellow circle)
- Fmsy (Light green circle)
- Fspr50 (Teal circle)
- B0 (Blue circle)

Curves:

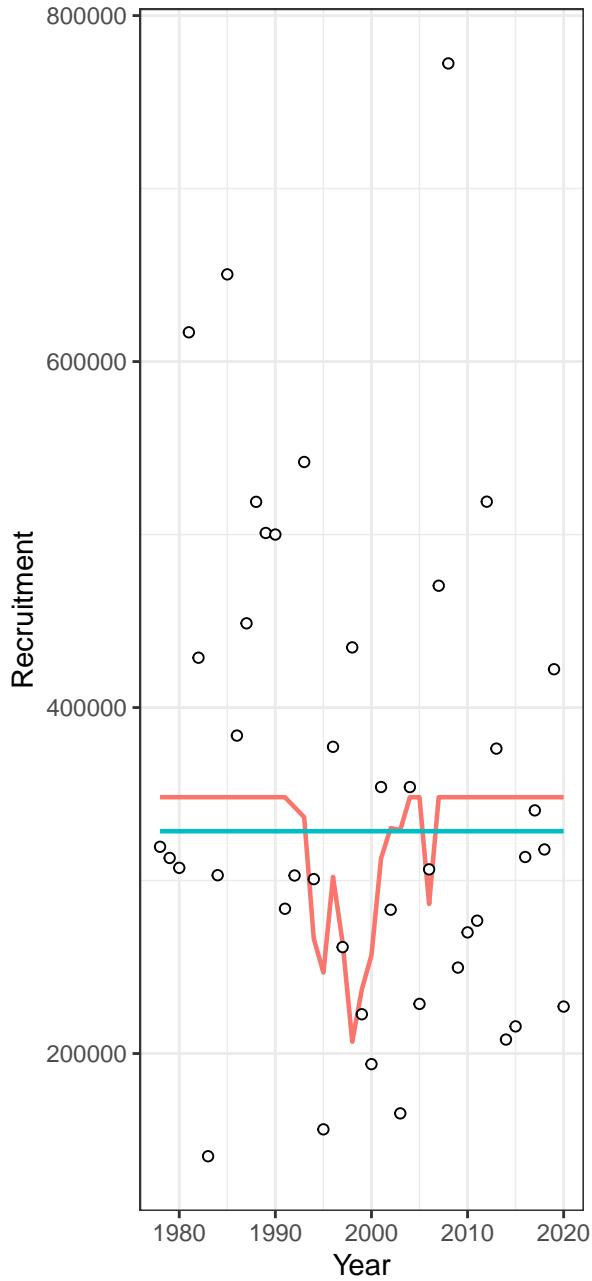
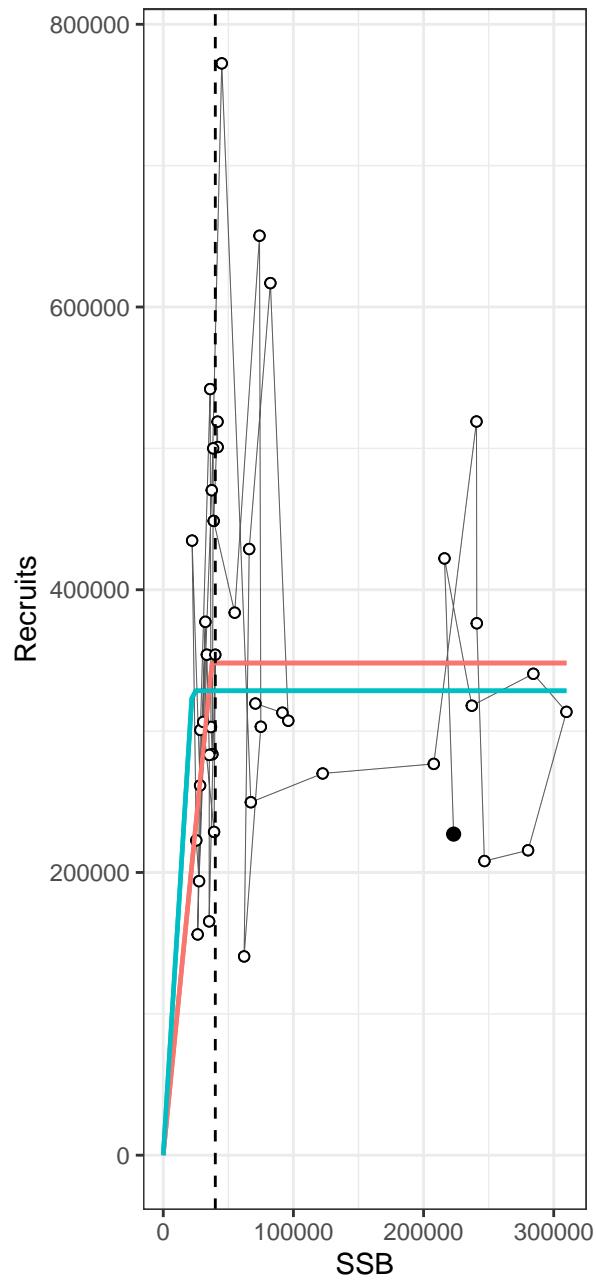
- om (Red line)
- hs (Cyan line)

her.27.nirs: OM

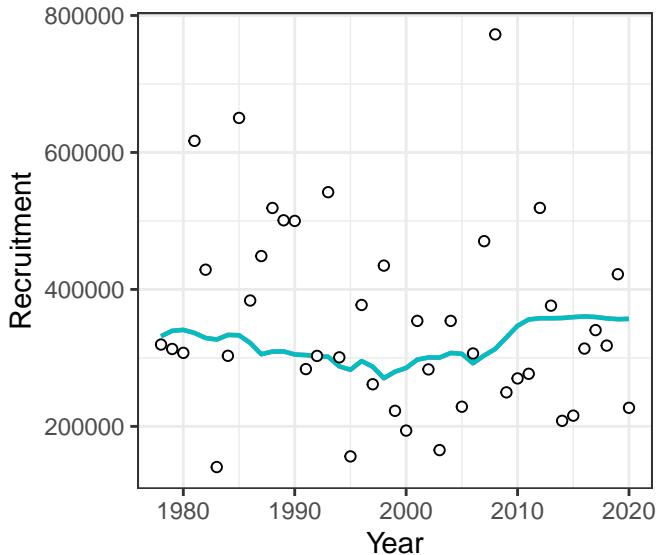
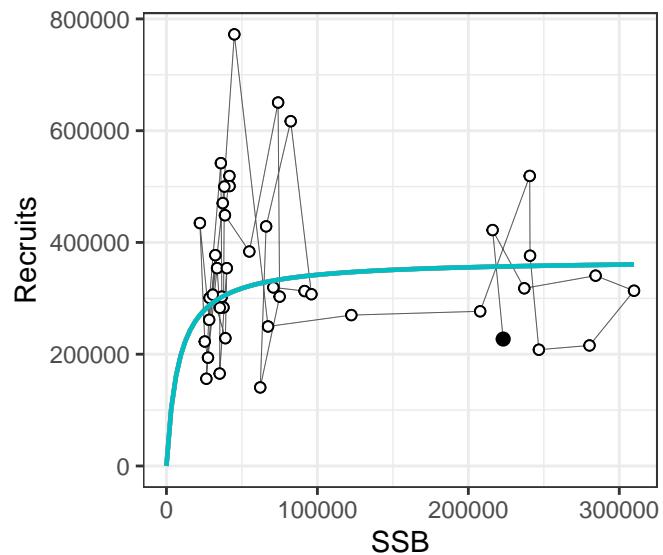


Year

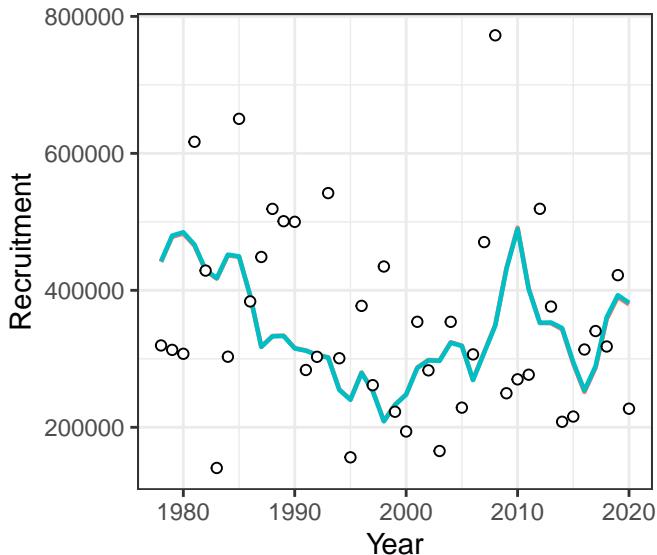
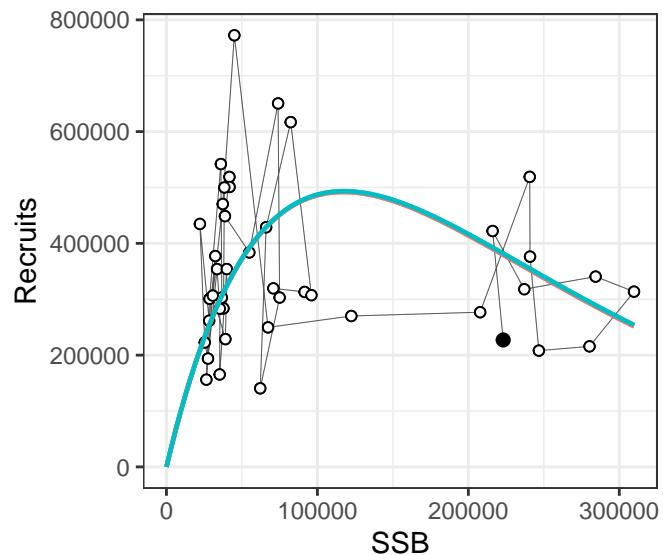
hke.27.3a46-8abd



hke.27.3a46-8abd

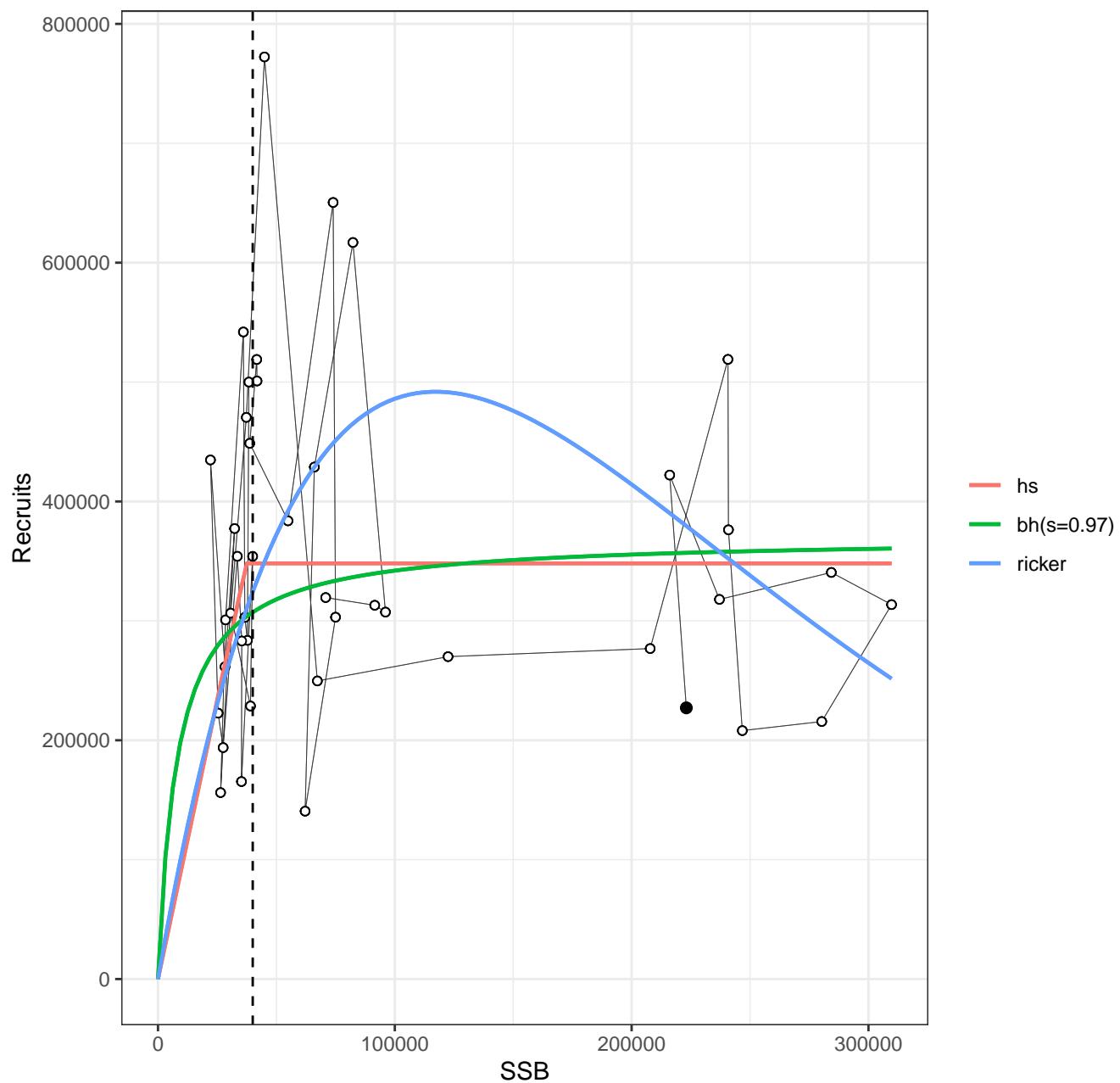


— $bh.m$ (AIC=46.3) — $bh.y$ (AIC=46.3)

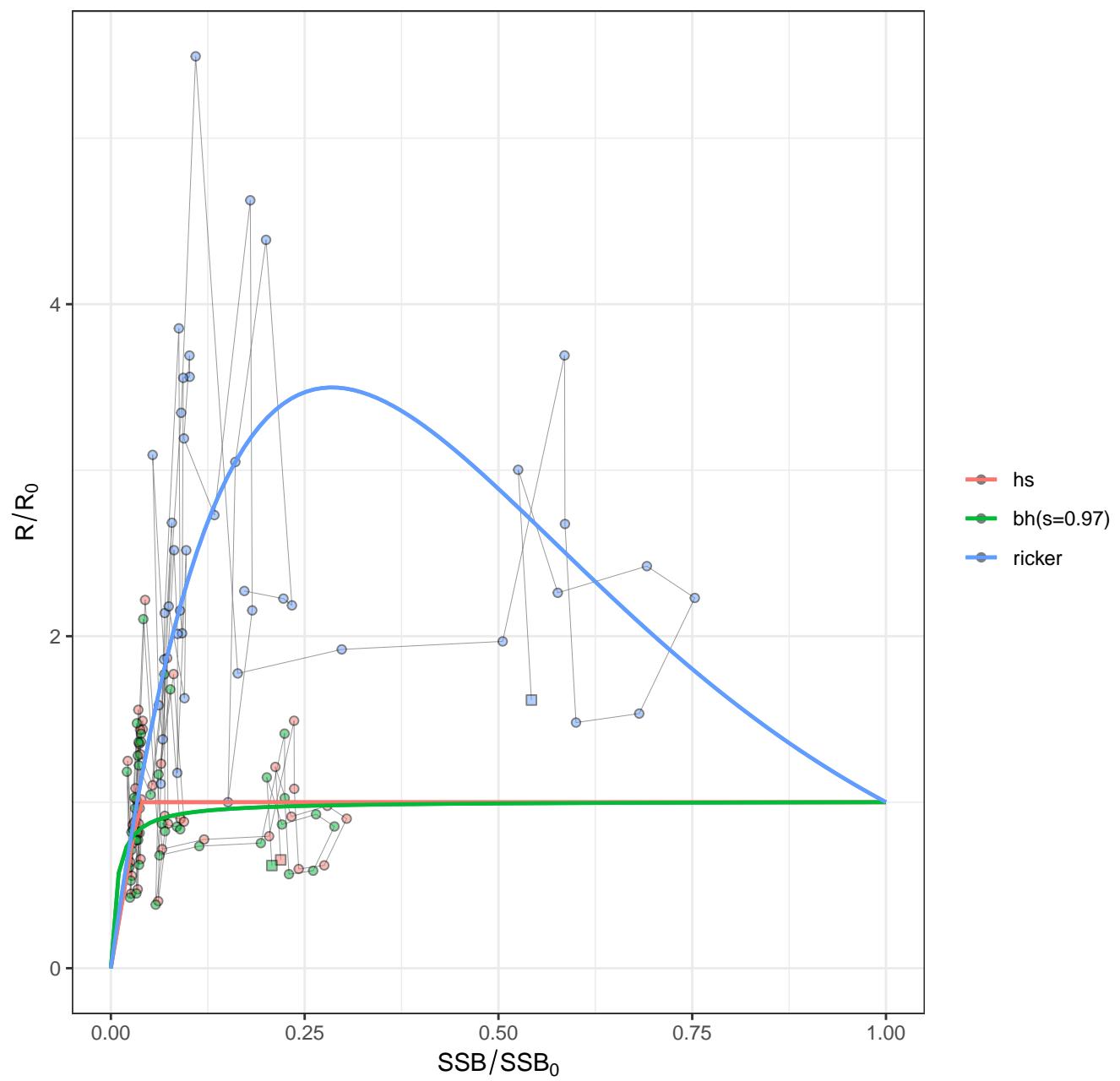


— $ri.m$ (AIC=49.9) — $ri.y$ (AIC=50.1)

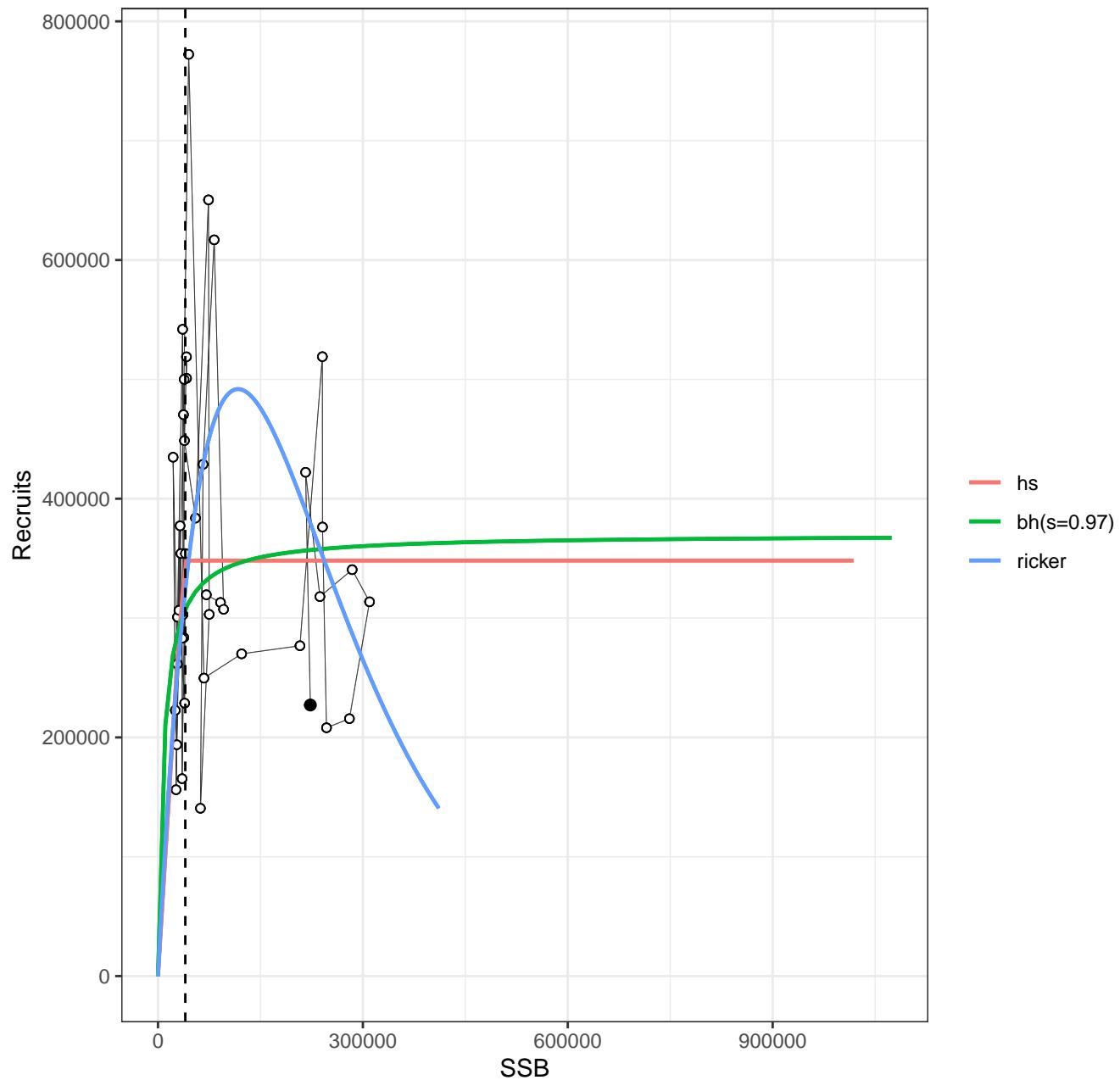
hke.27.3a46-8abd



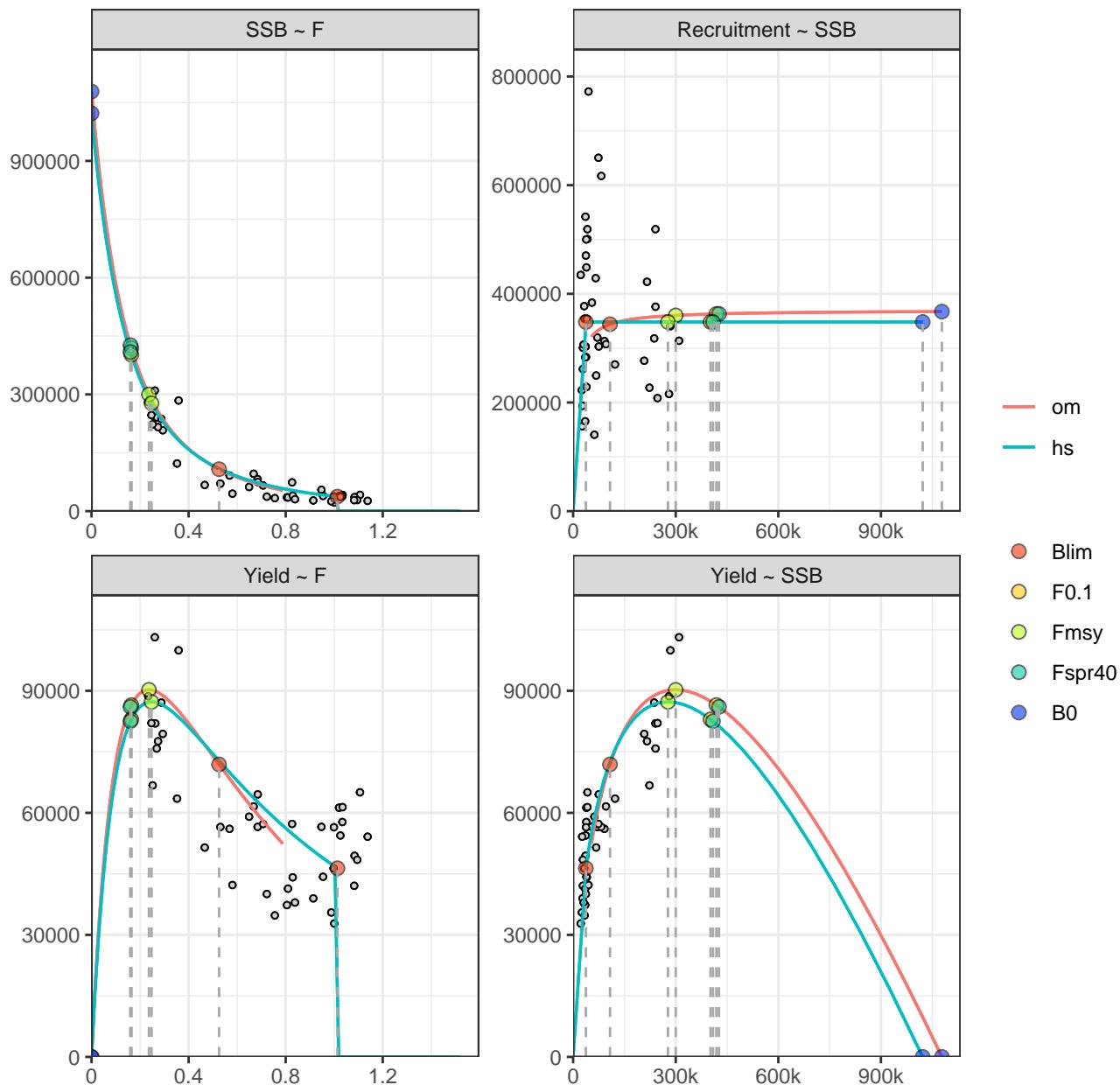
hke.27.3a46-8abd



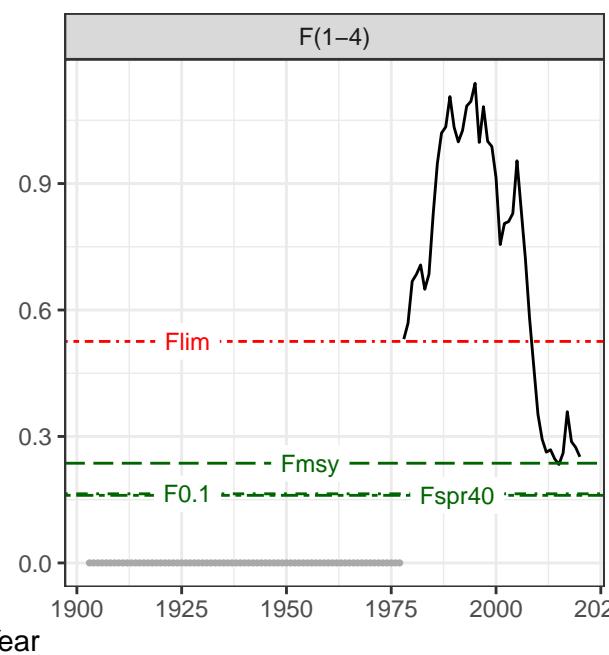
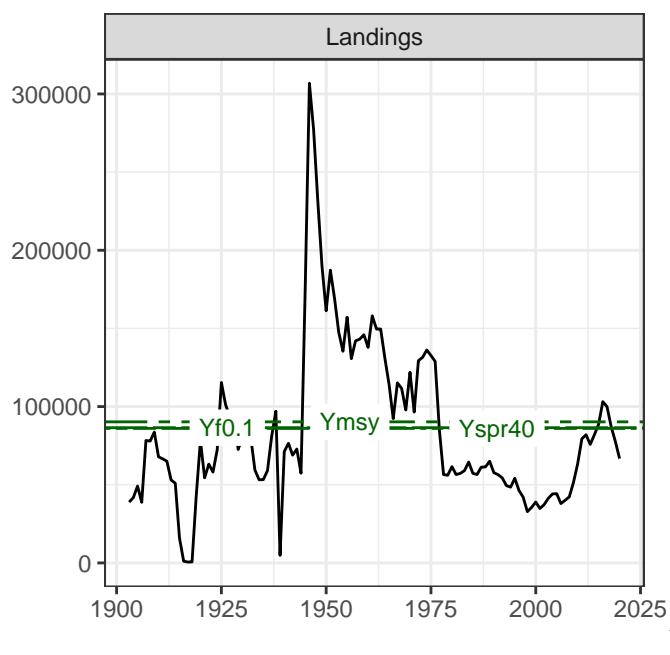
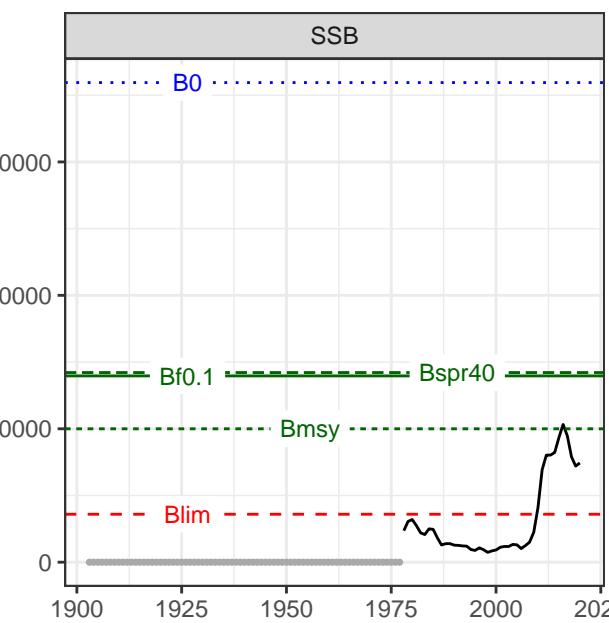
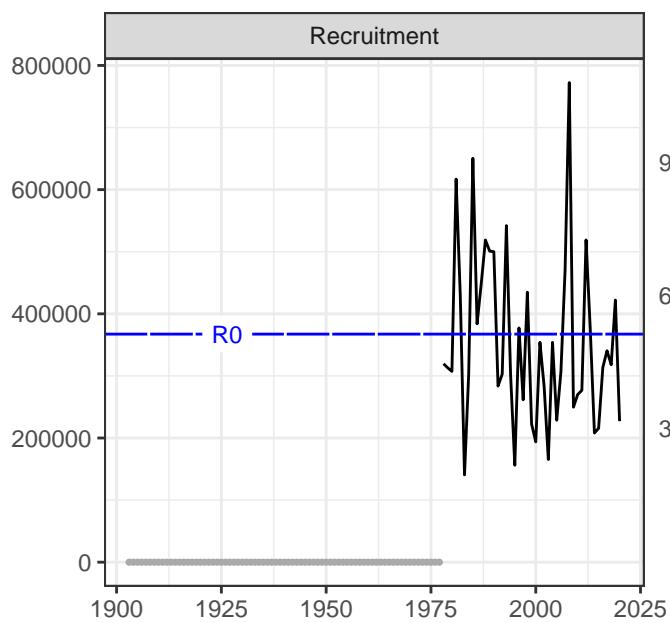
hke.27.3a46-8abd



hke.27.3a46–8abd: Selected

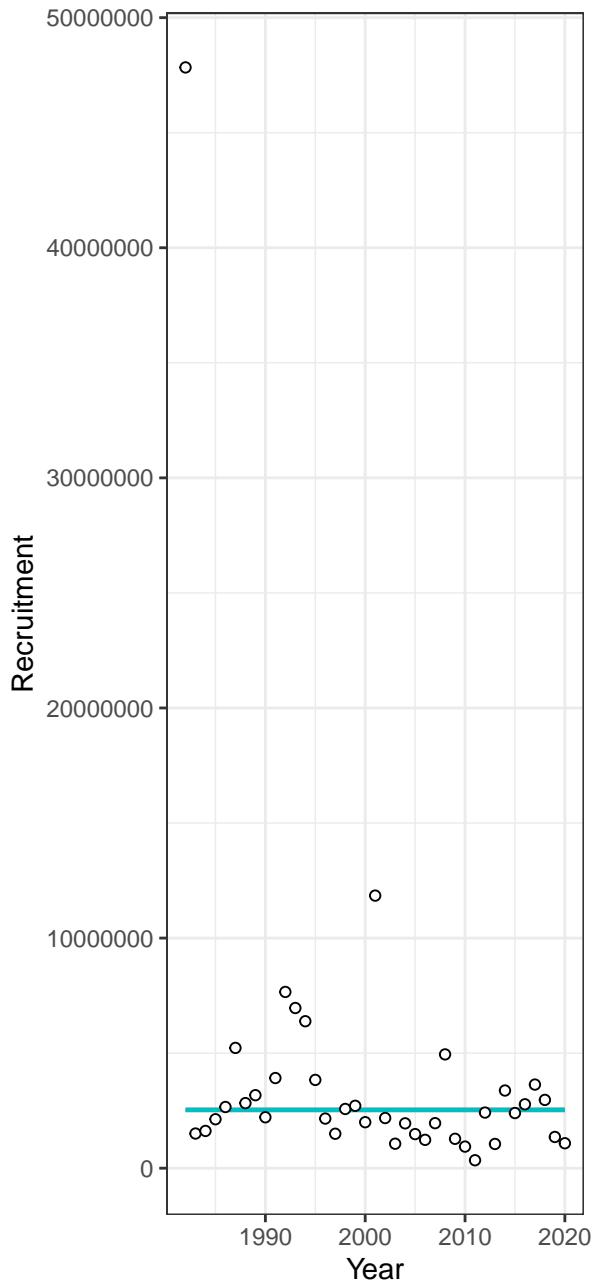
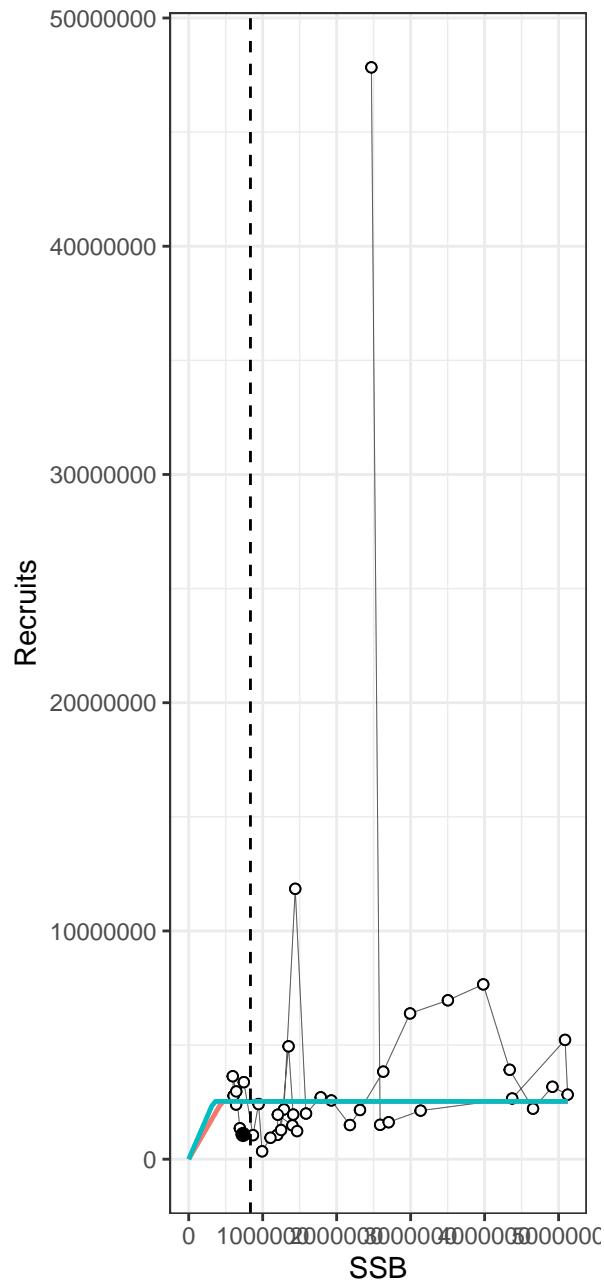


hke.27.3a46–8abd: OM



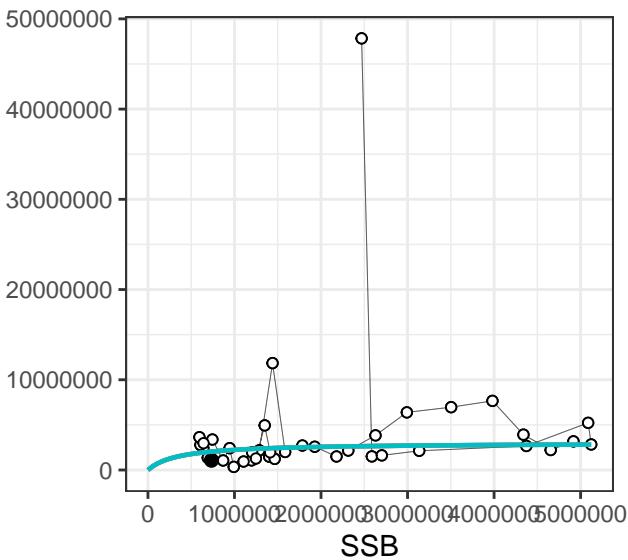
Year

hom.27.2a4a5b6a7a-ce-k8



hom.27.2a4a5b6a7a-ce-k8

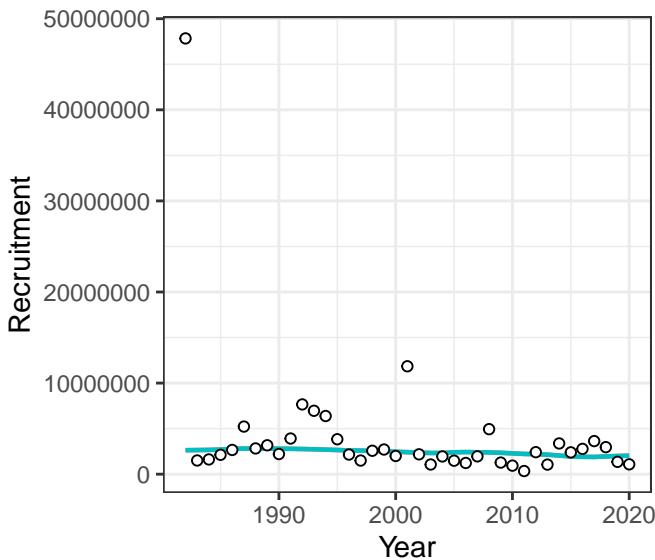
Recruits



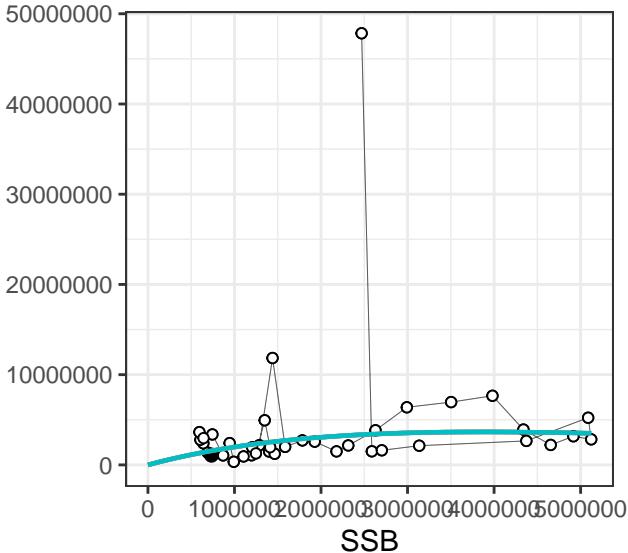
— bh.m(AIC=97.7) — bh.y(AIC=97.7)

Recruits

Recruitment

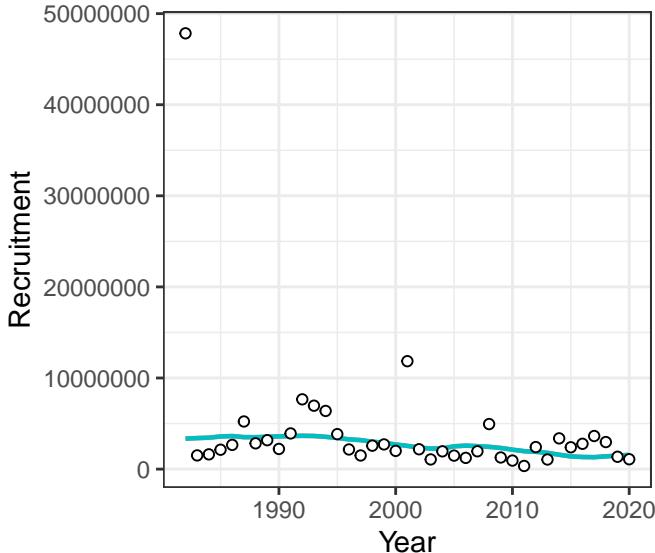


Recruits

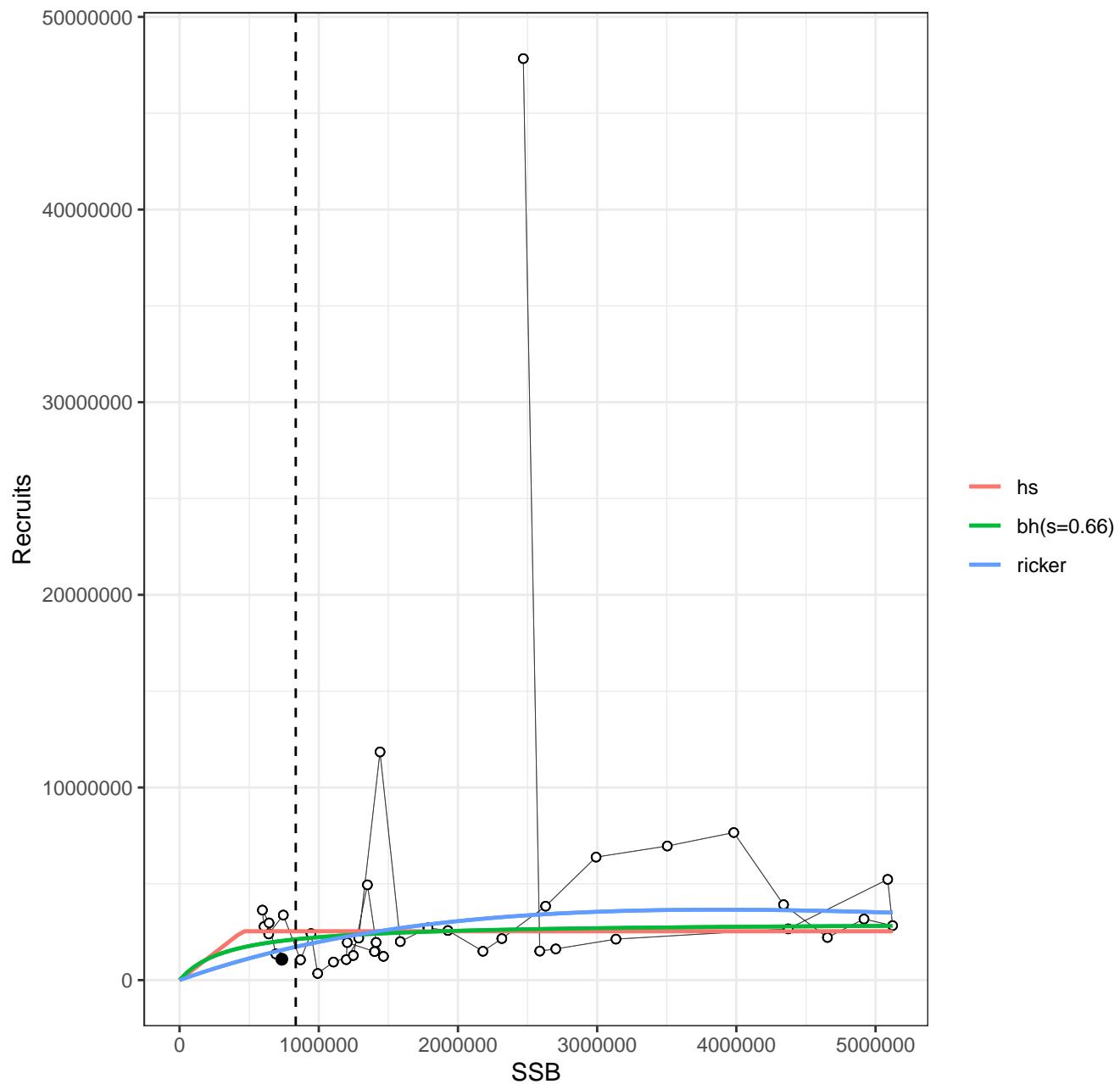


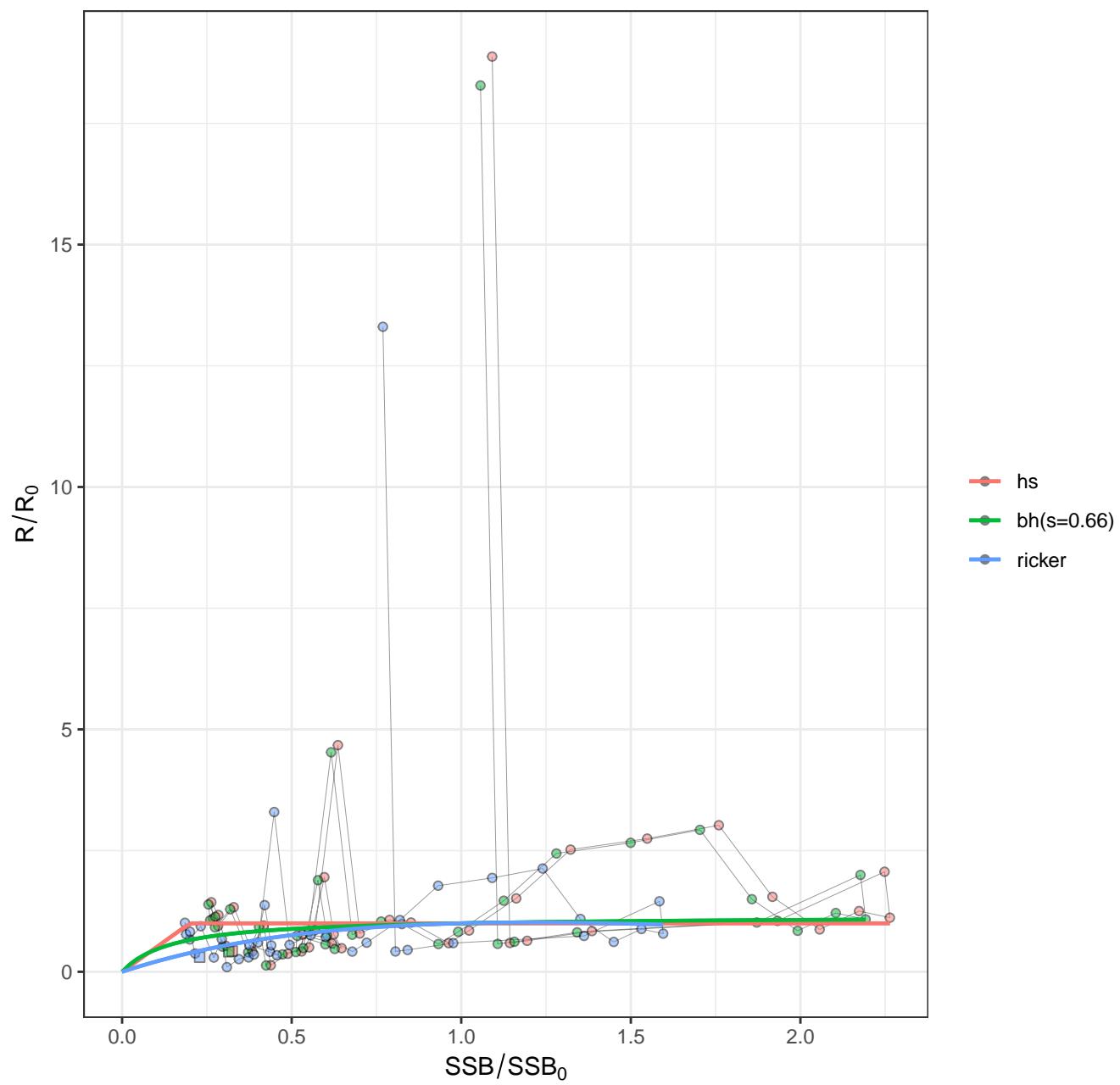
— ri.m(AIC=96.5) — ri.y(AIC=96.5)

Recruitment

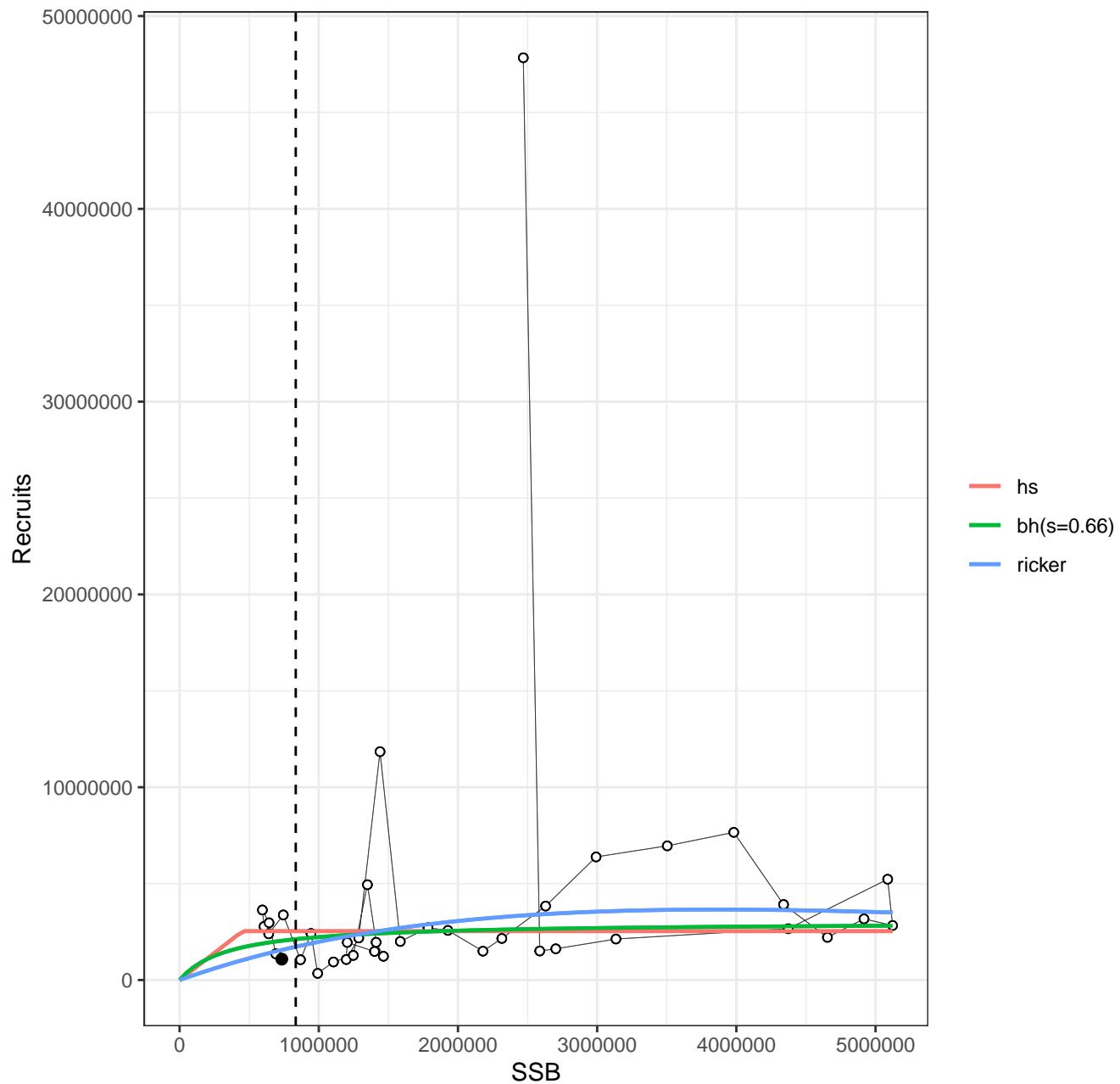


hom.27.2a4a5b6a7a-ce-k8

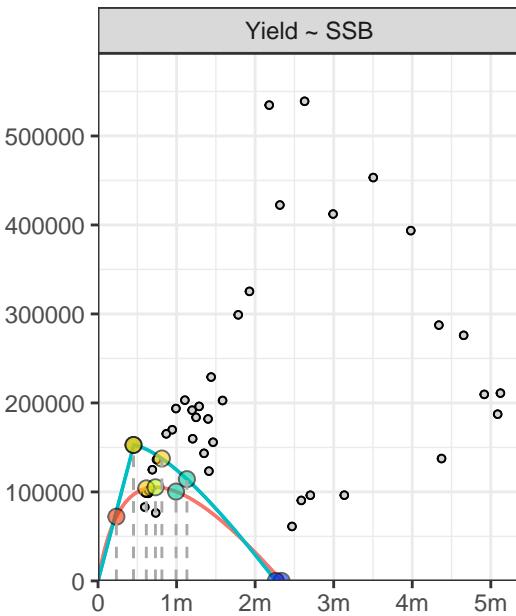
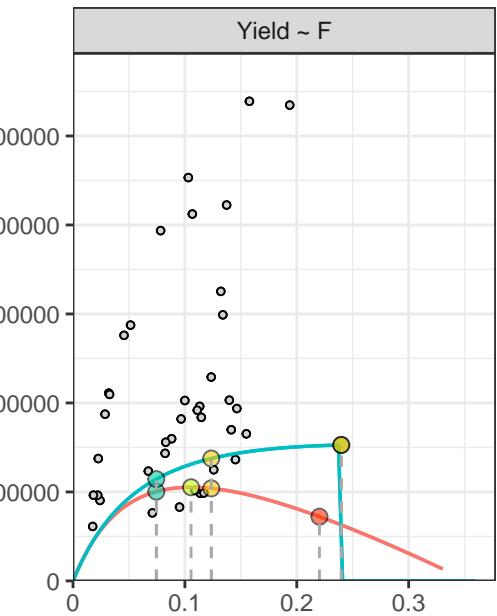
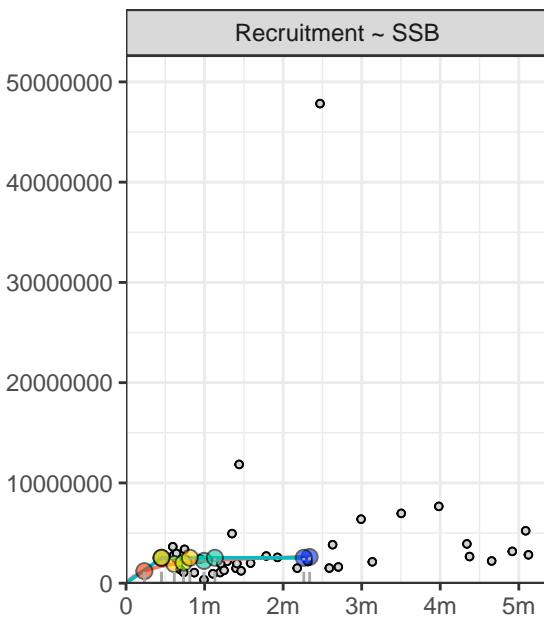
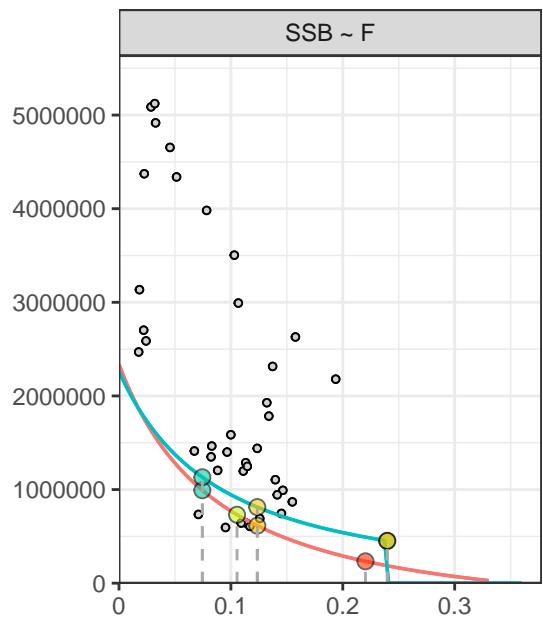




hom.27.2a4a5b6a7a-ce-k8

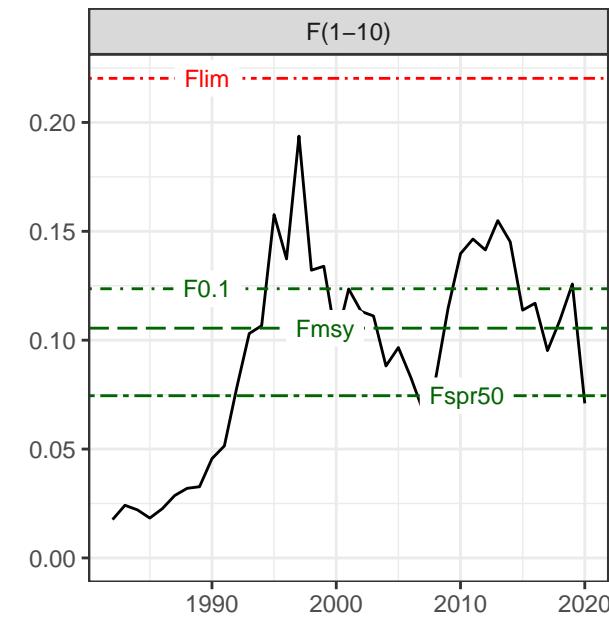
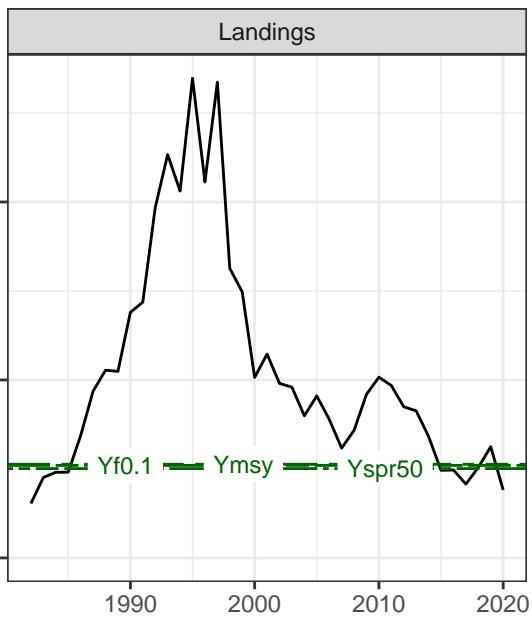
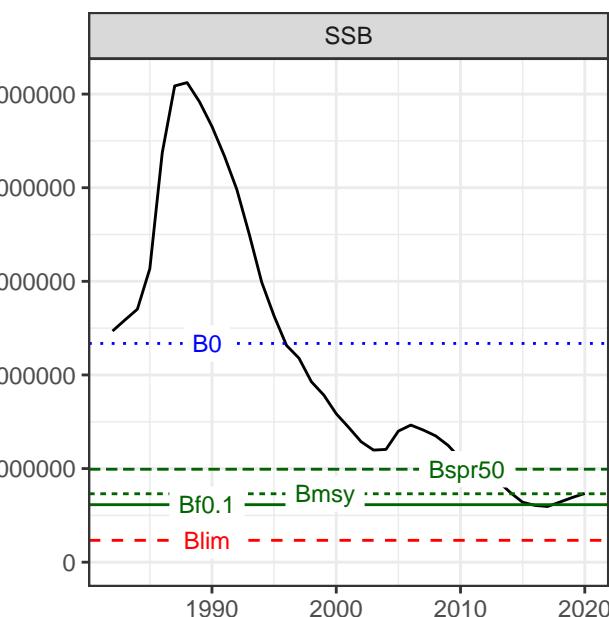
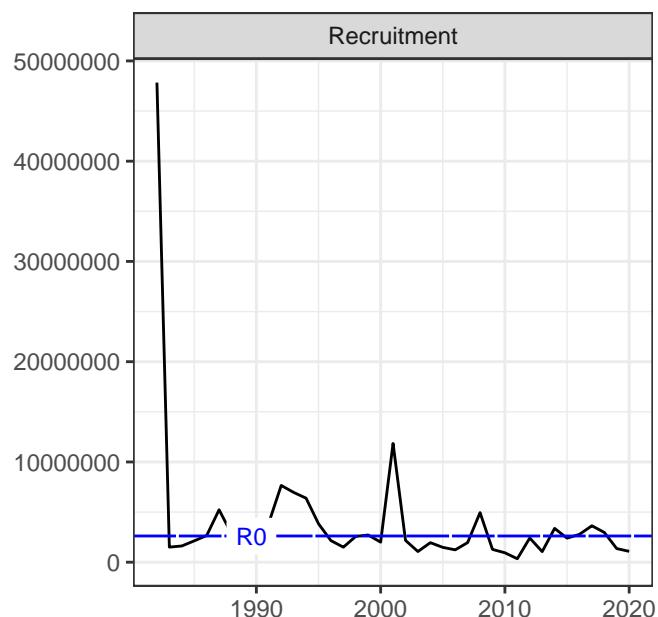


hom.27.2a4a5b6a7a-ce-k8: Selected



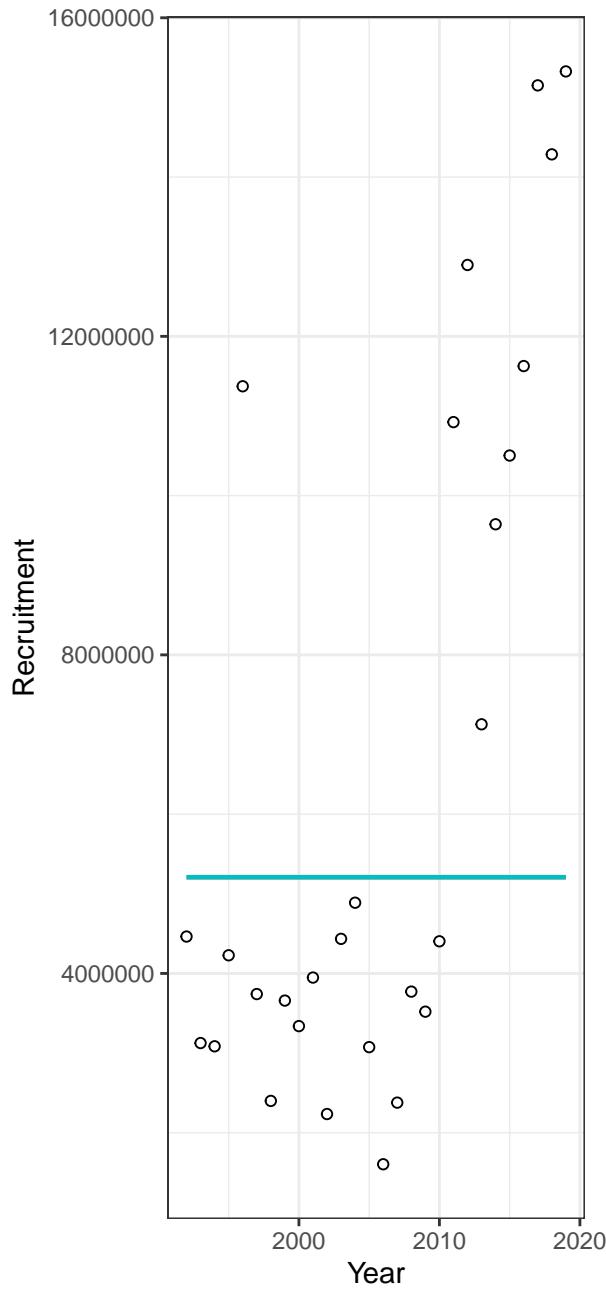
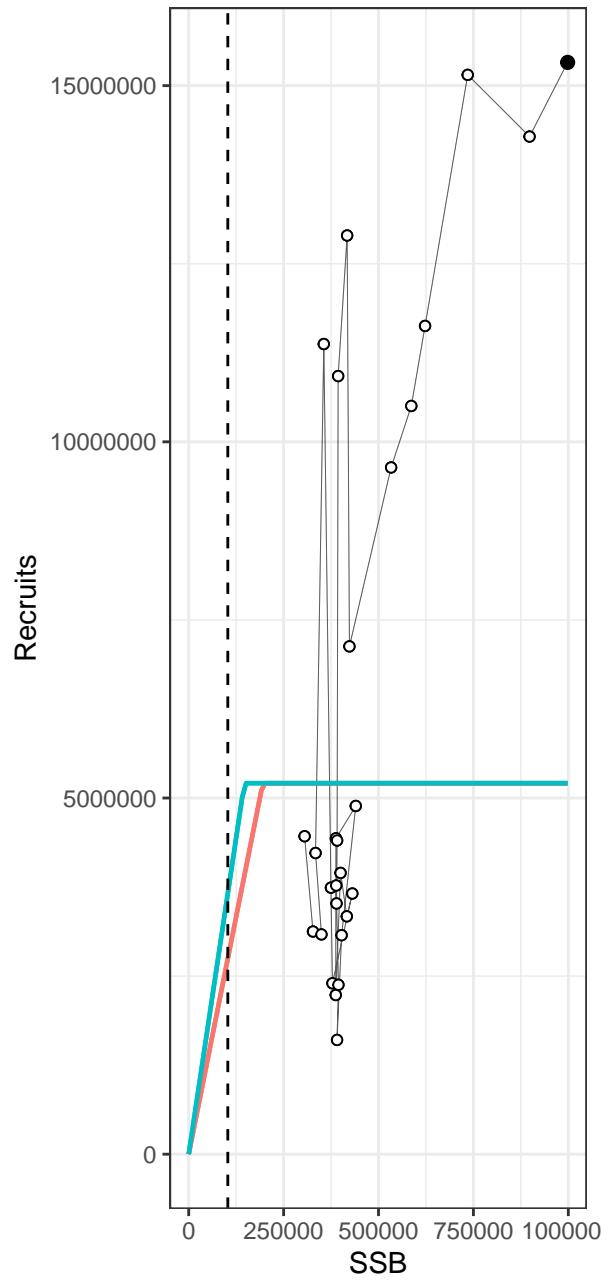
- Blim
 - F0.1
 - Fmsy
 - Fspr50
 - B0
- om
— hs

hom.27.2a4a5b6a7a-ce-k8: OM

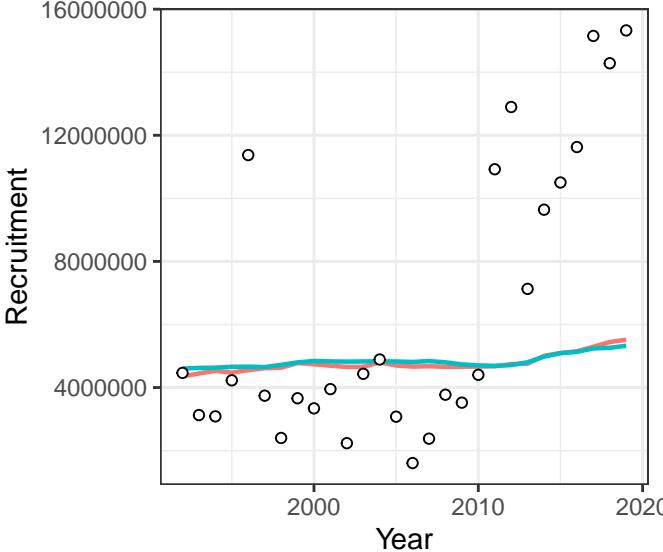
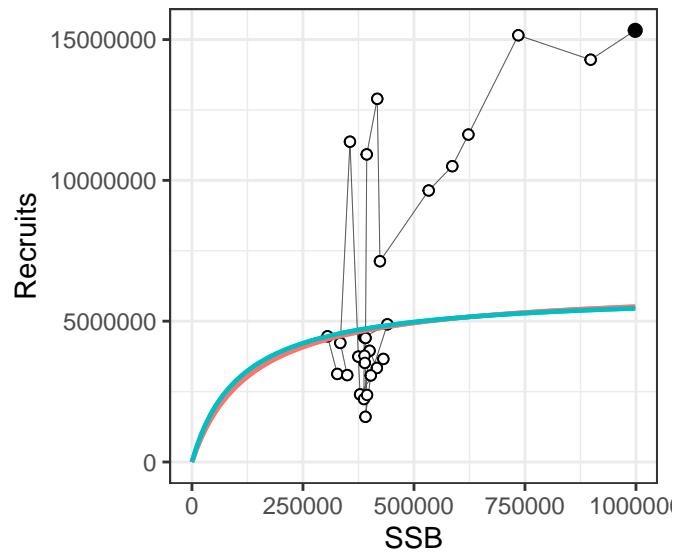


Year

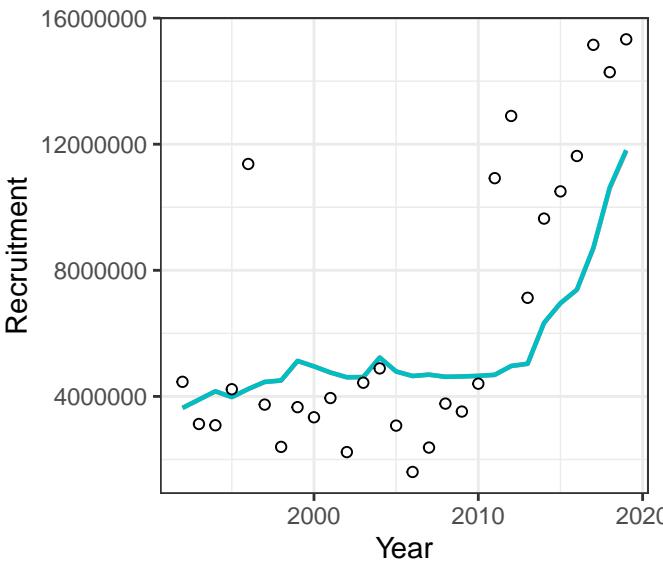
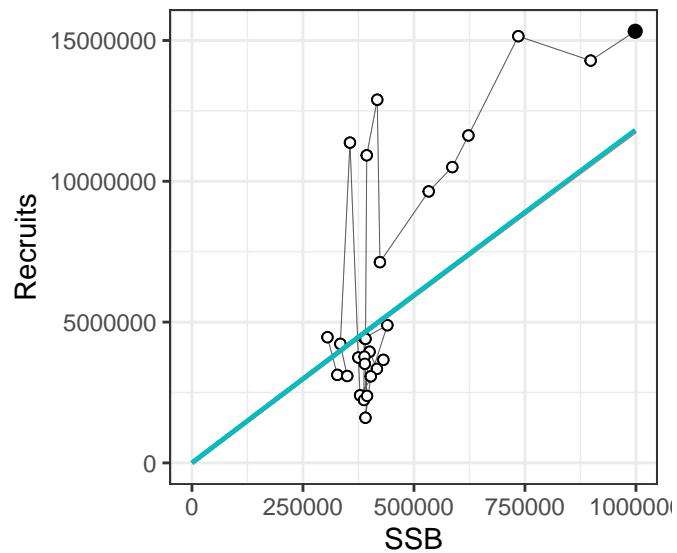
hom.27.9a



hom.27.9a

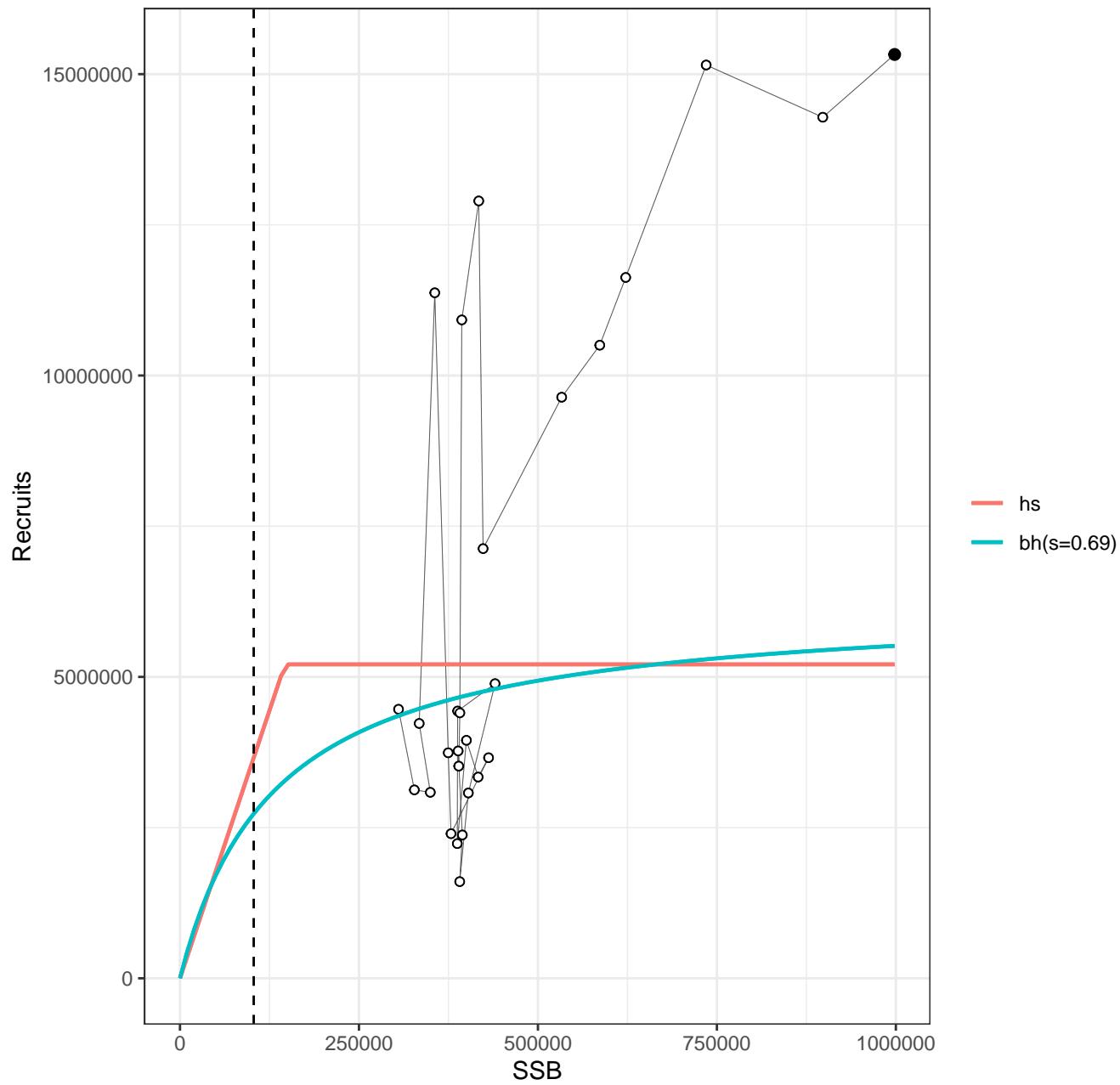


— $bh.m$ (AIC=59) — $bh.y$ (AIC=60.1)

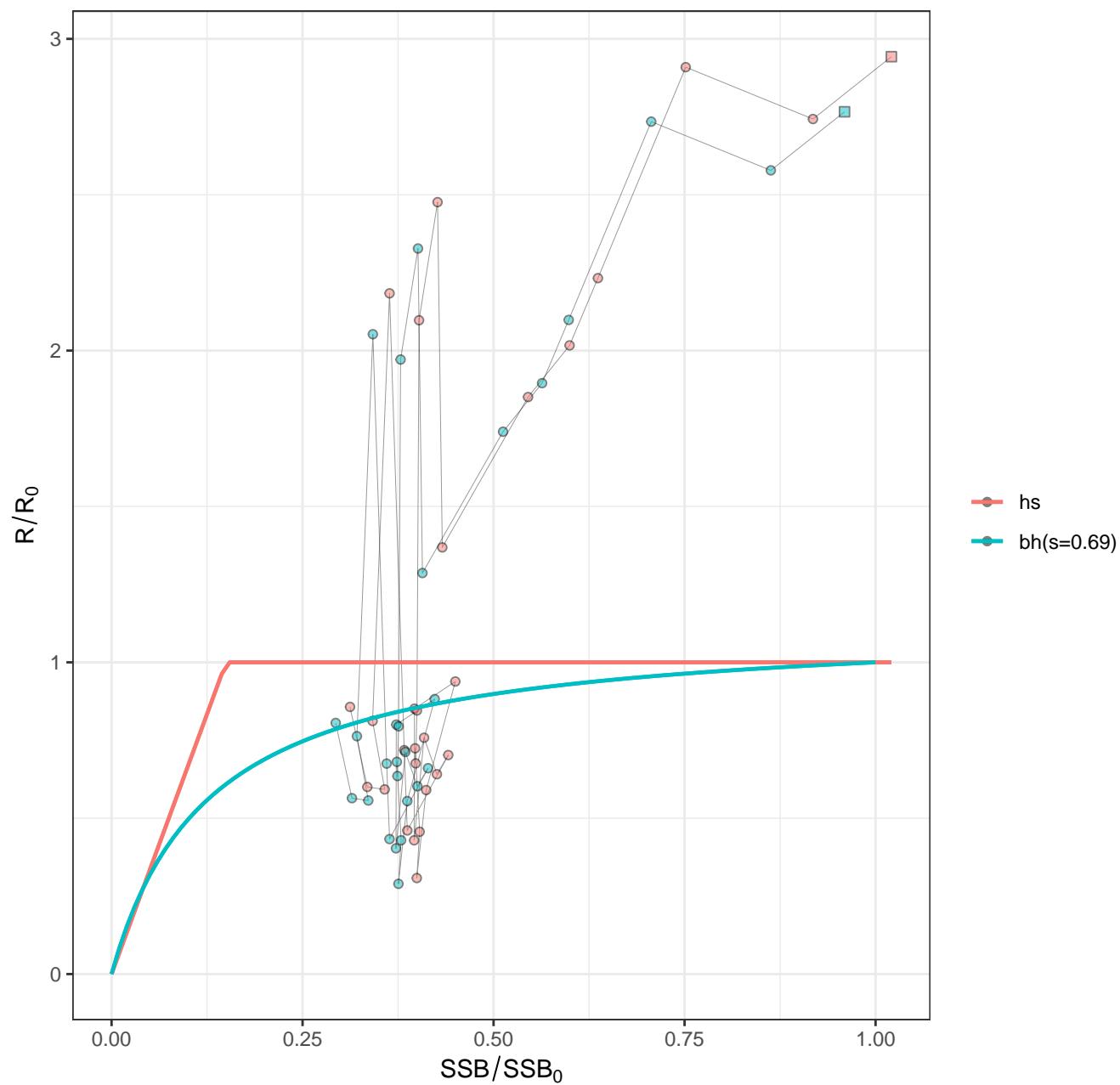


— $ri.m$ (AIC=47.1) — $ri.y$ (AIC=47.1)

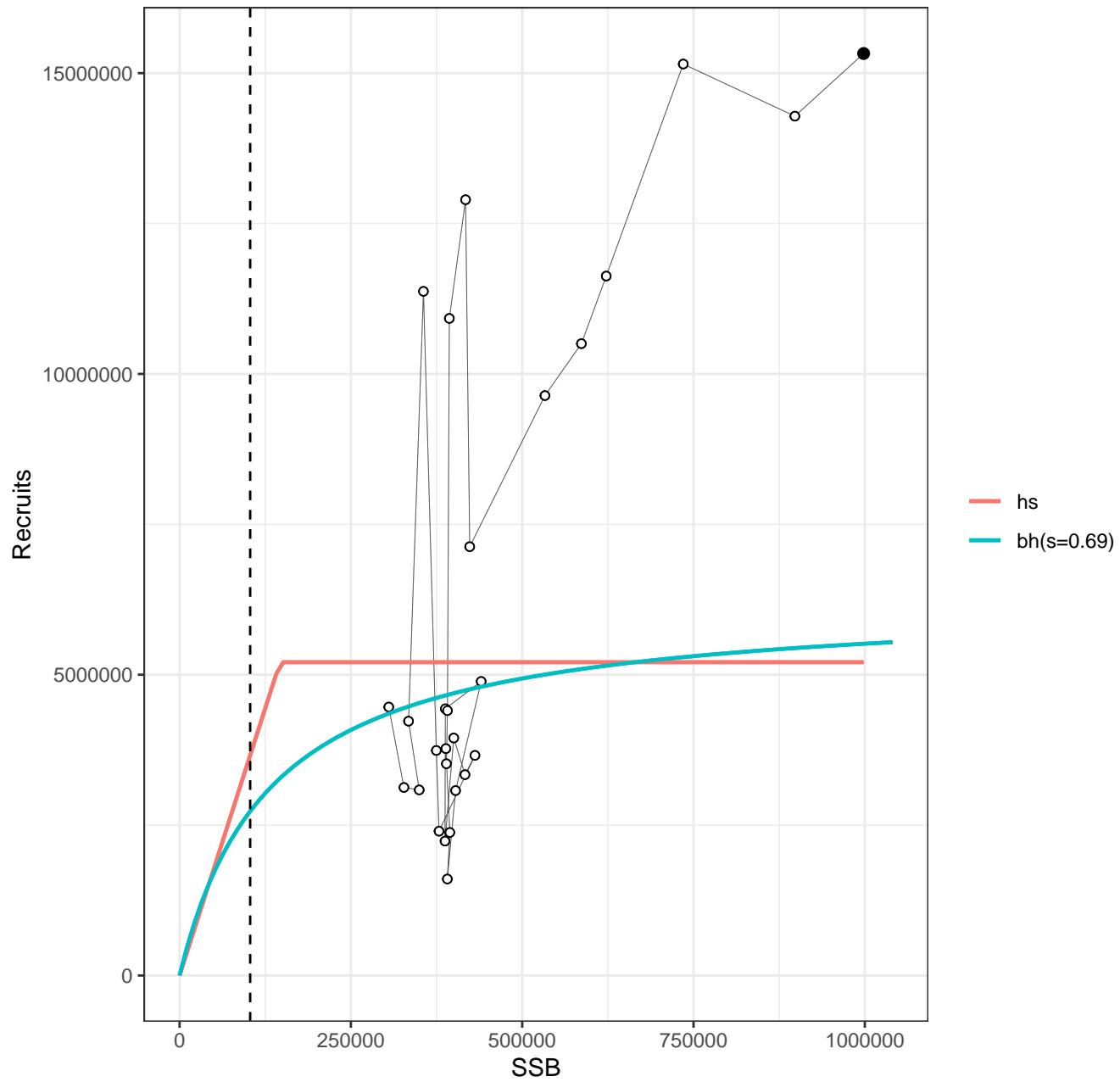
hom.27.9a



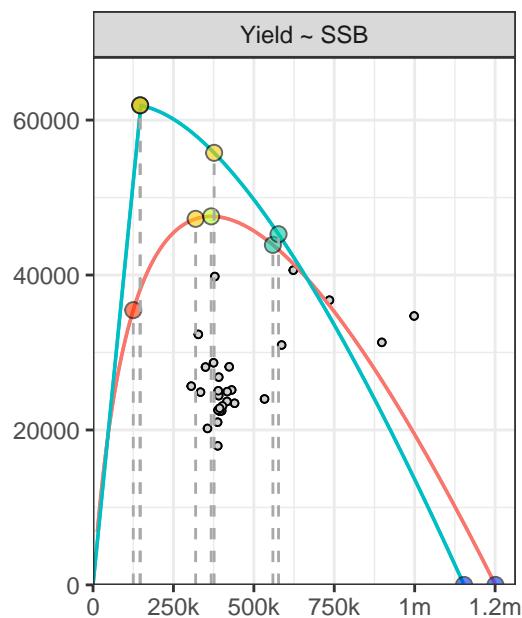
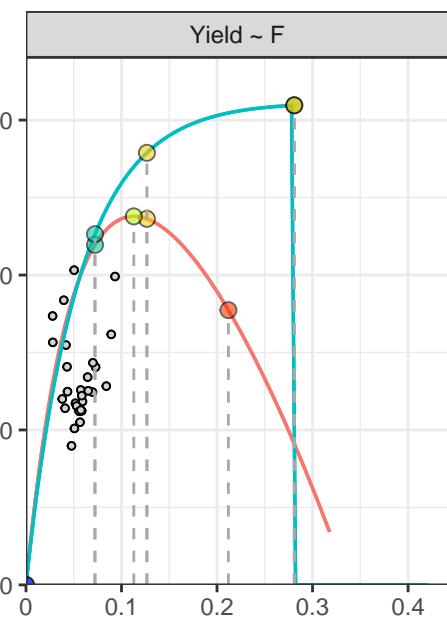
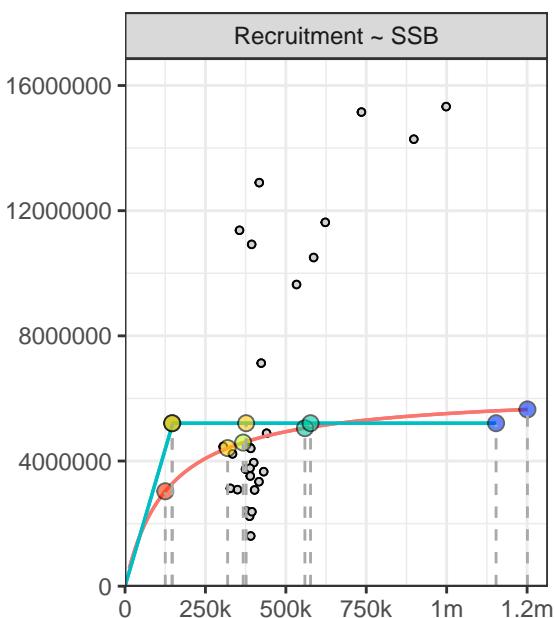
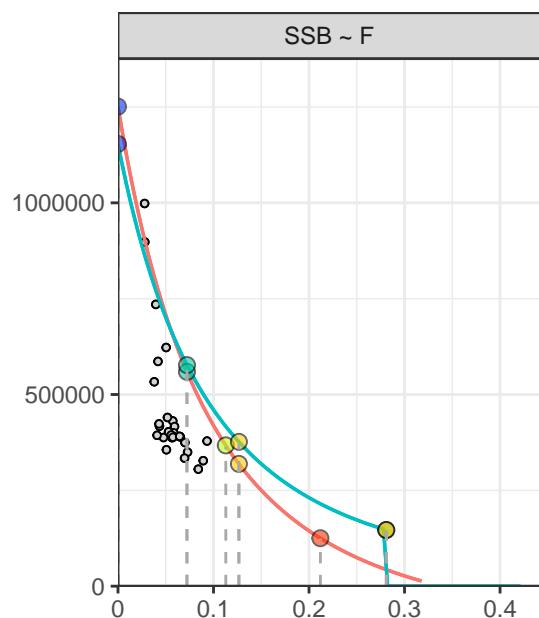
hom.27.9a



hom.27.9a

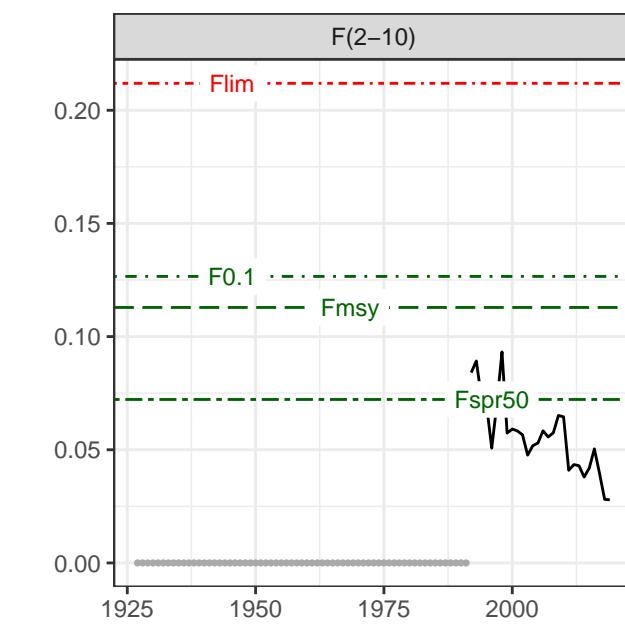
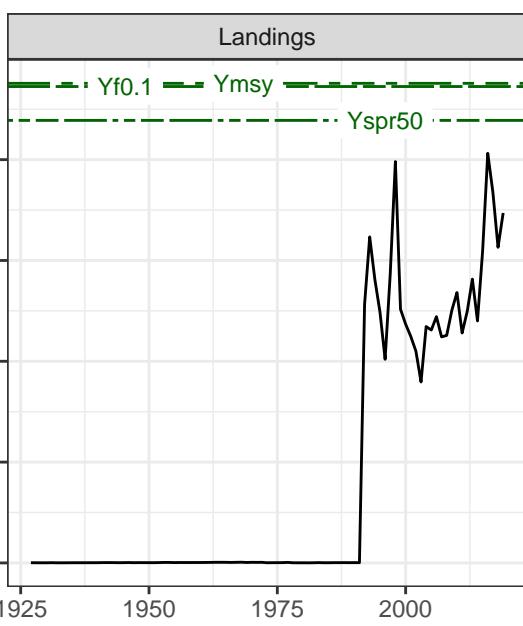
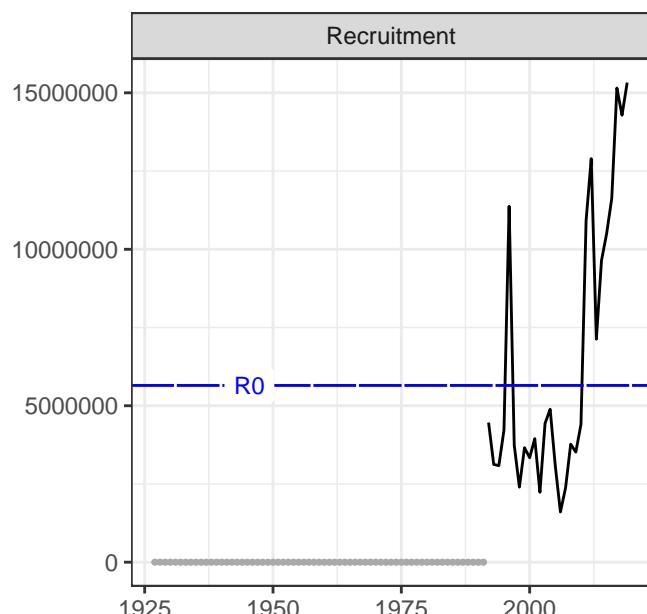


hom.27.9a: Selected



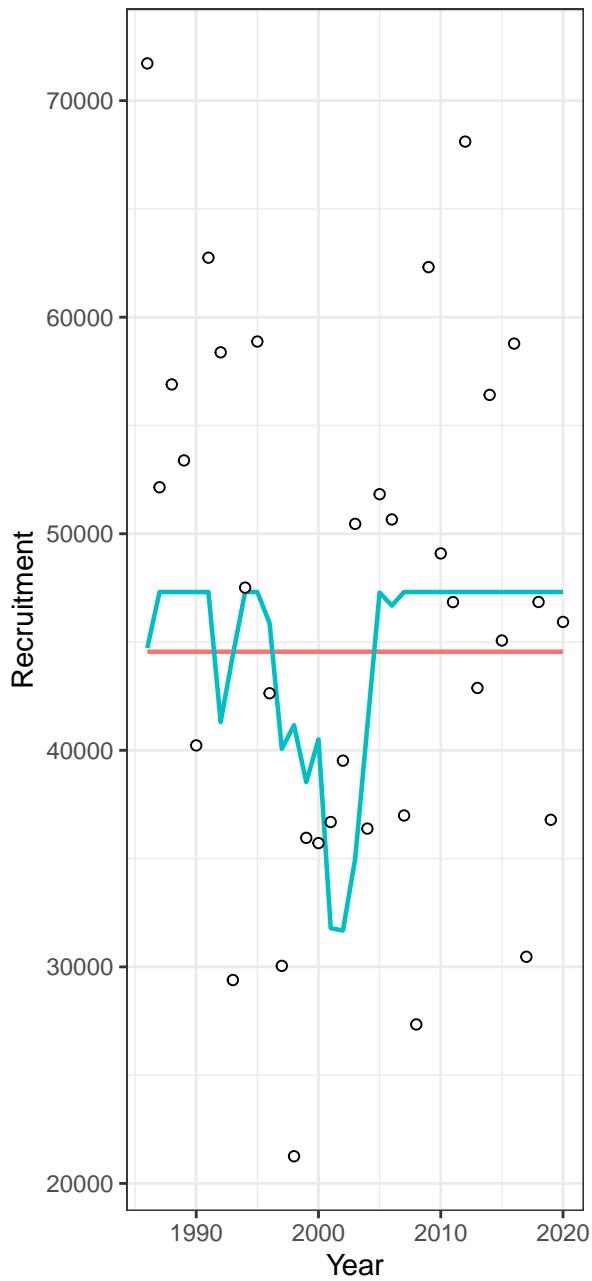
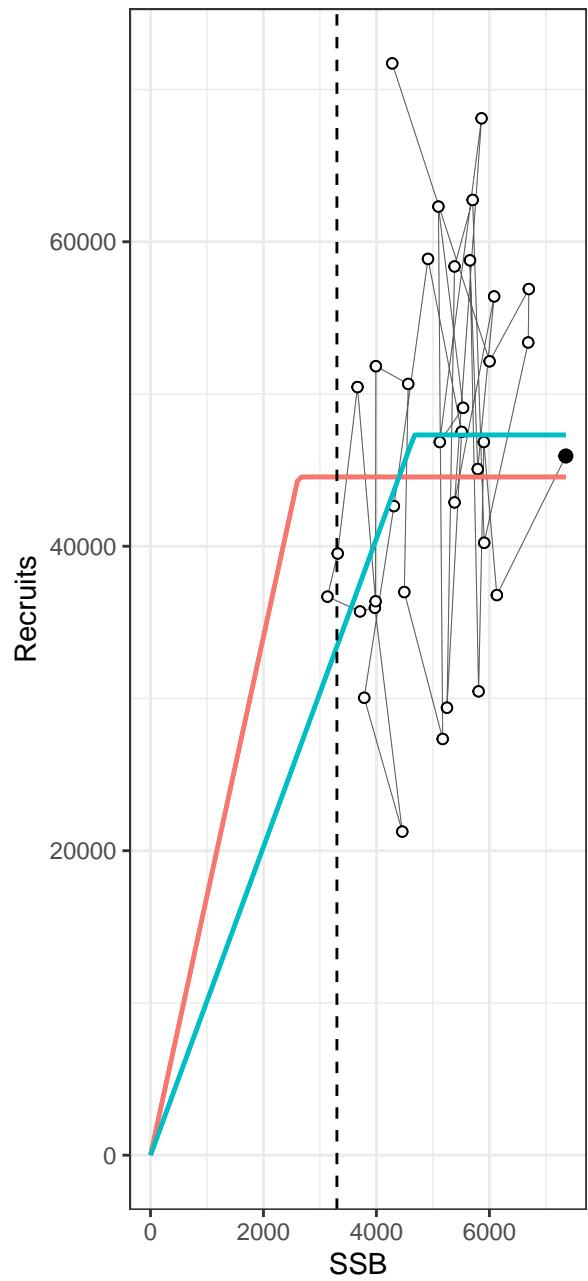
- Blim
 - F0.1
 - Fmsy
 - Fspr50
 - B0
- om
- hs

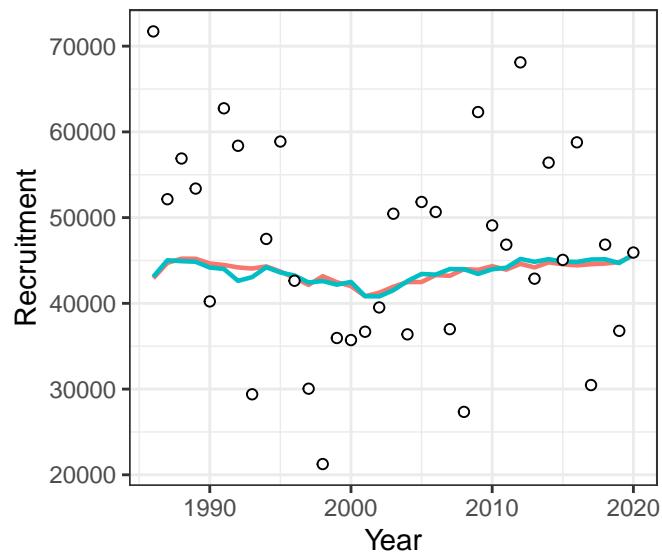
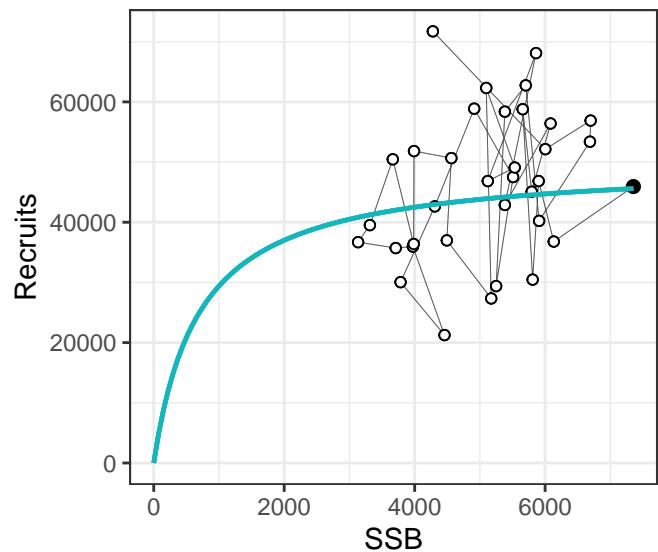
hom.27.9a: OM



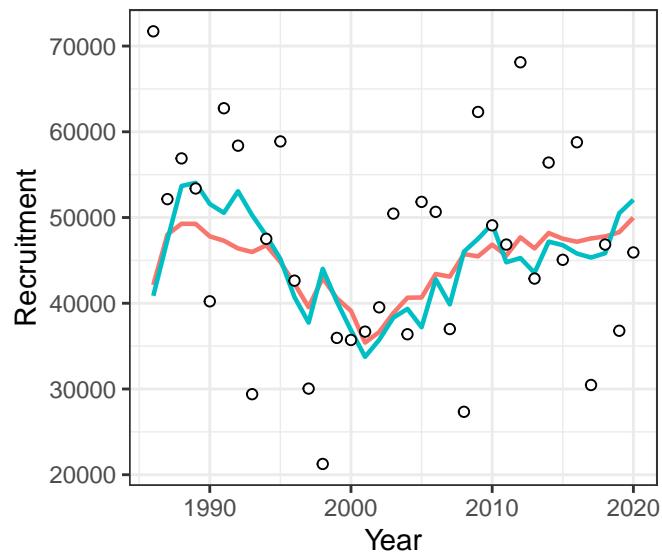
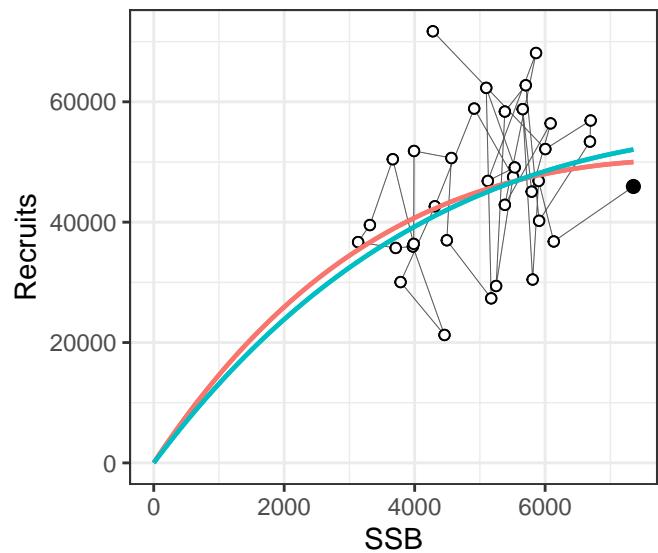
Year

ldb.27.8c9a

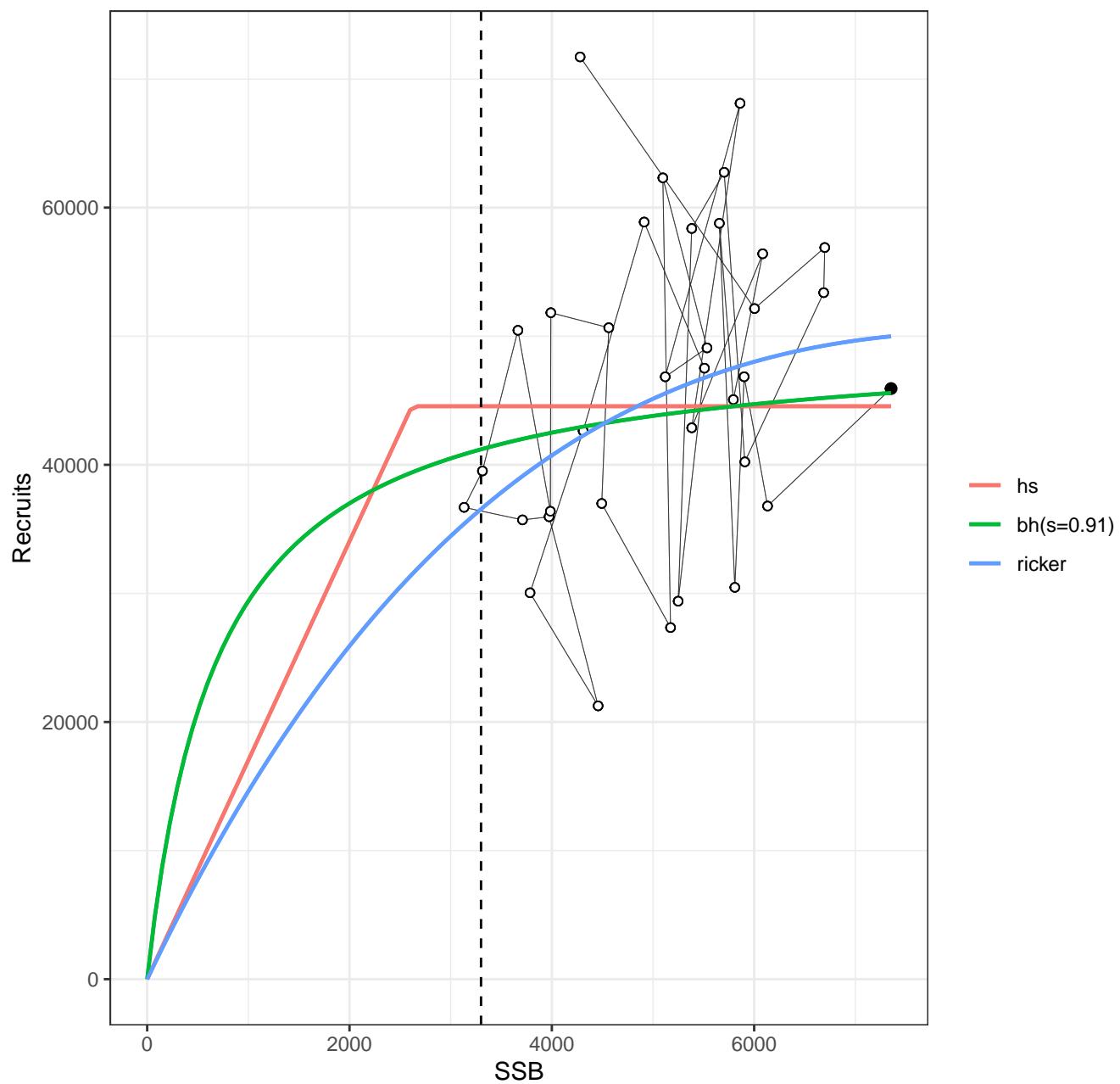




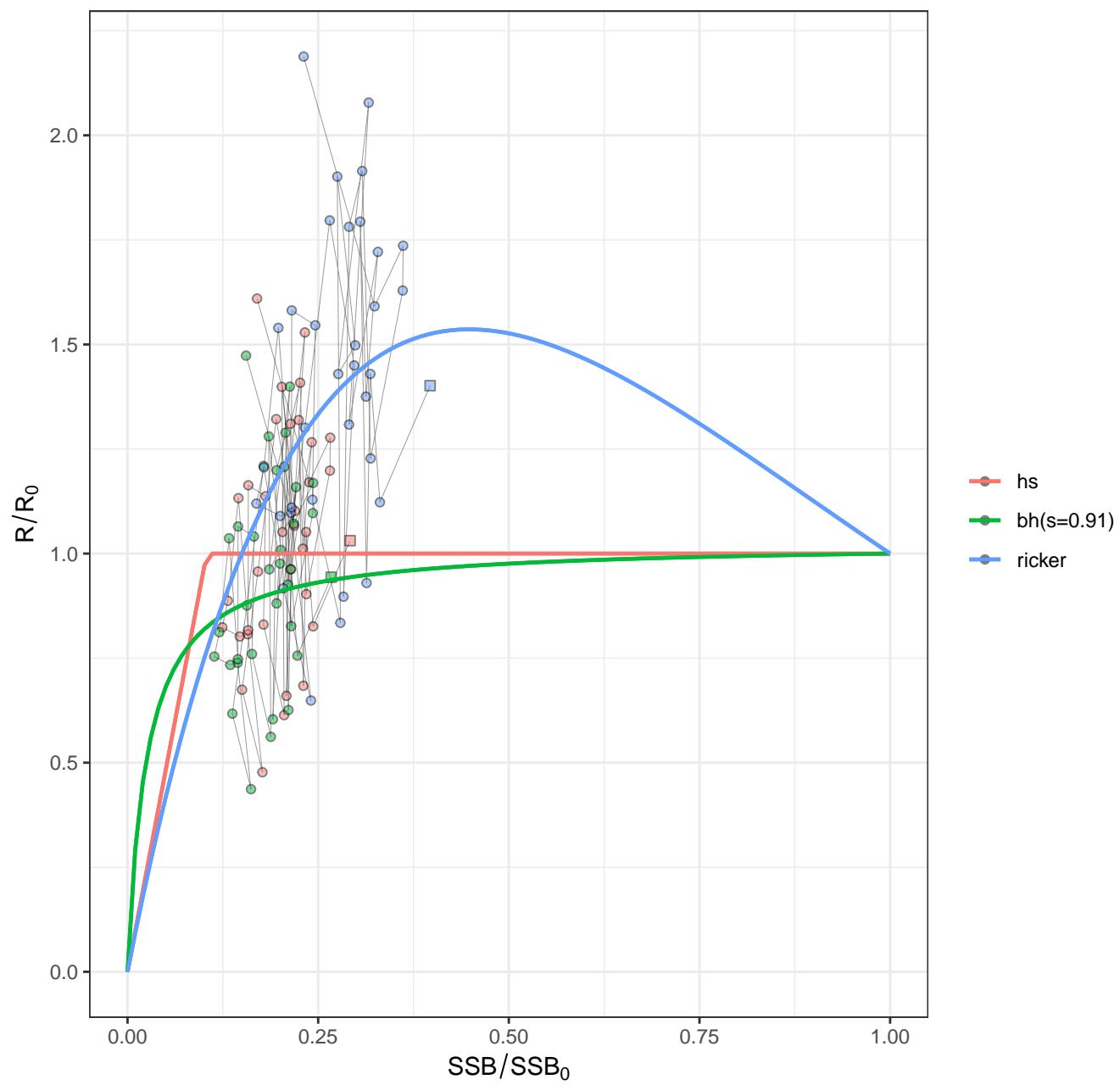
— bh.m(AIC=13.3) — bh.y(AIC=13.3)

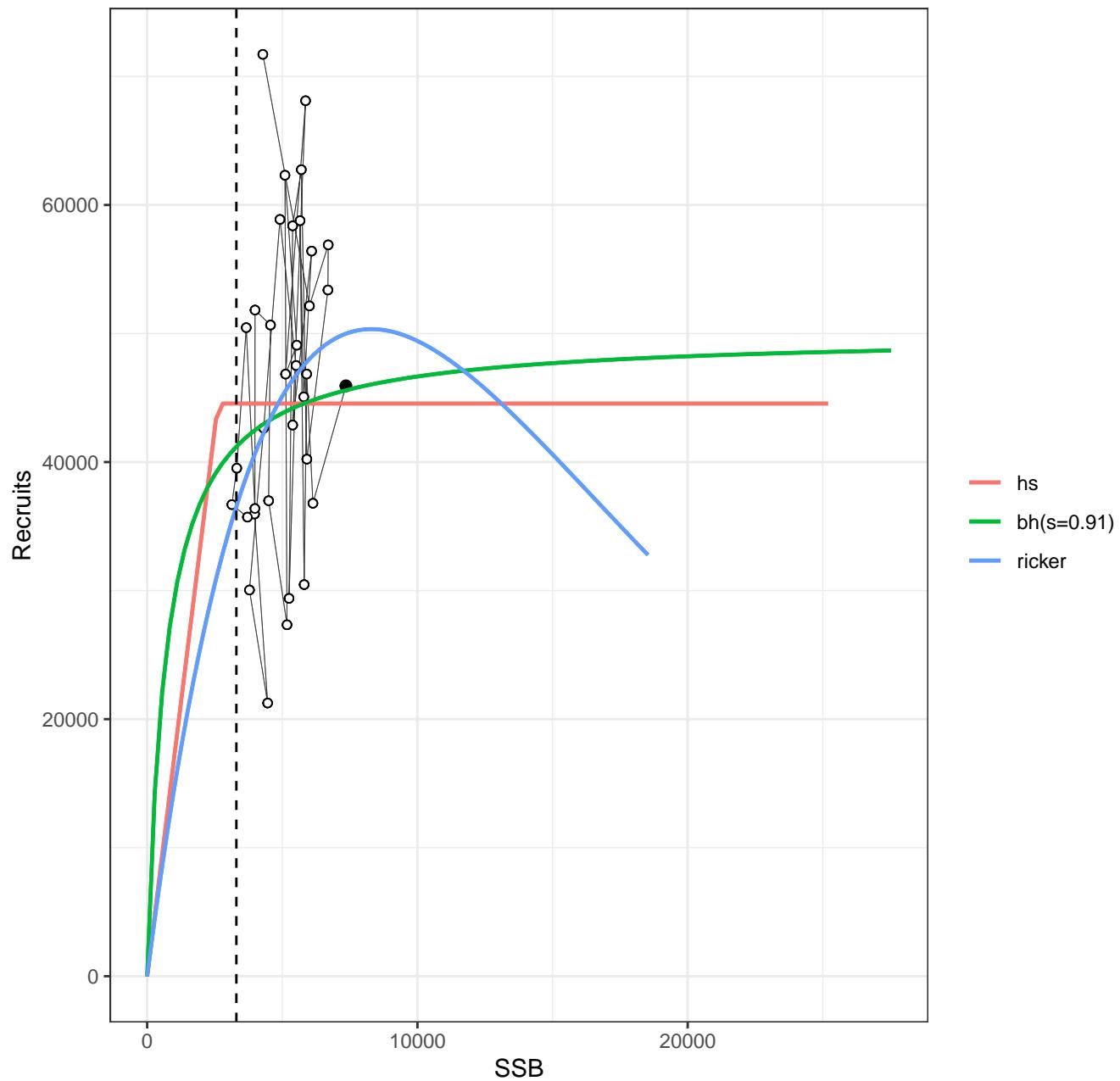


— ri.m(AIC=11.6) — ri.y(AIC=13.4)

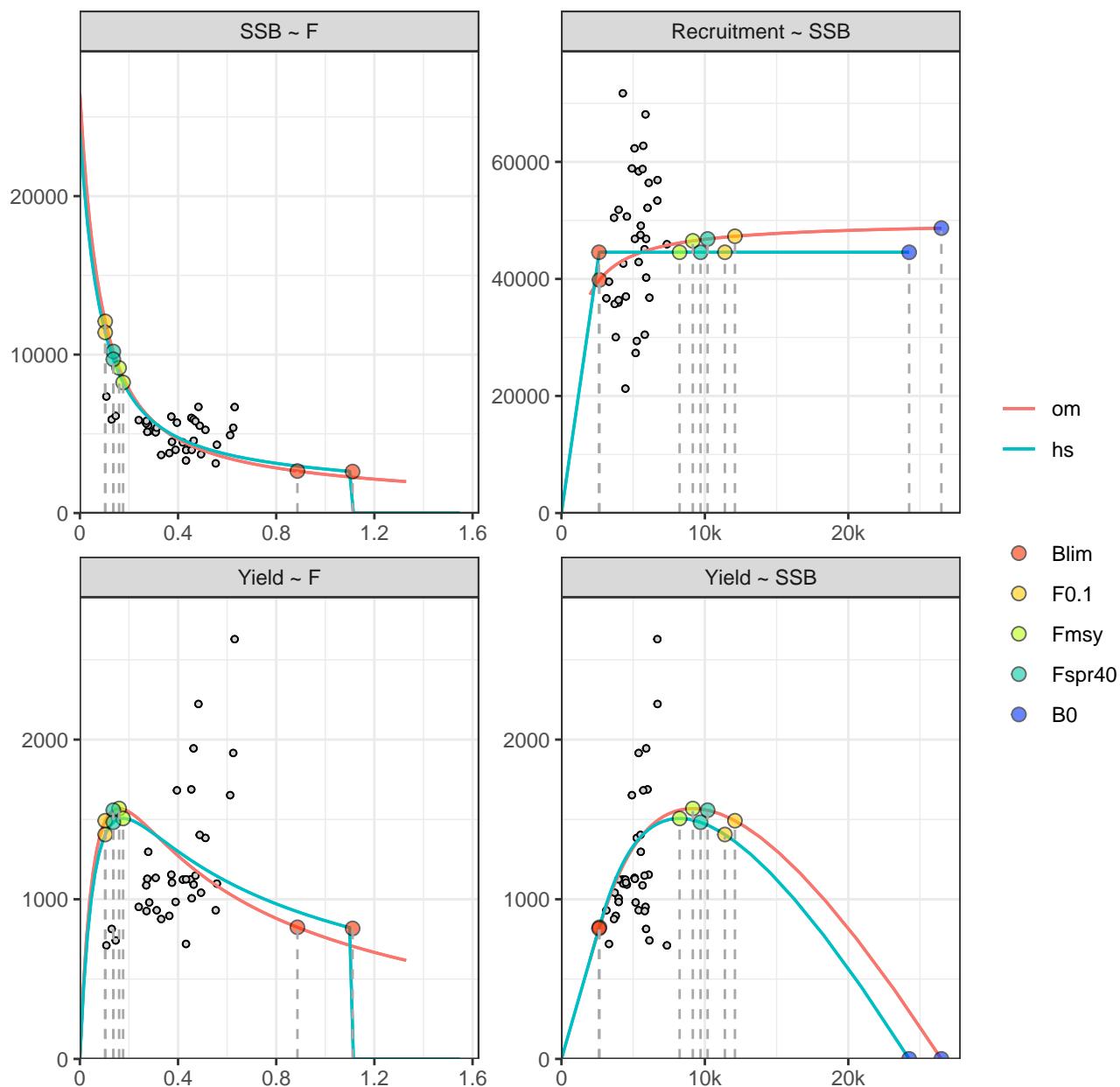


ldb.27.8c9a

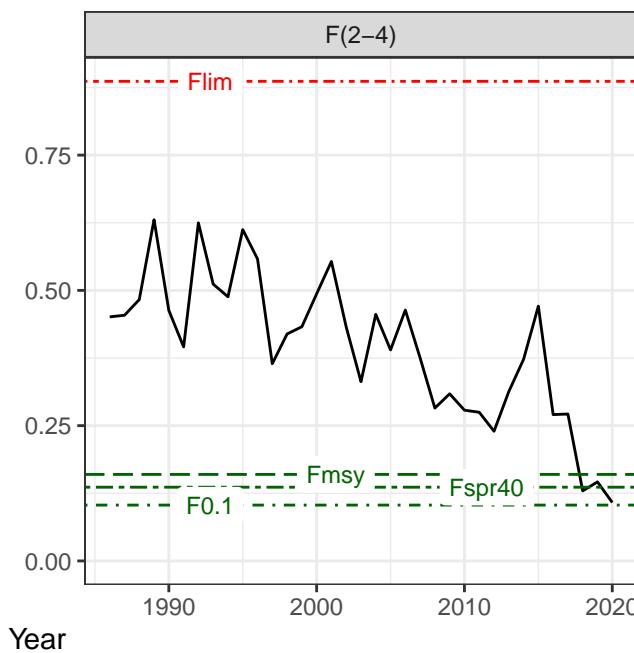
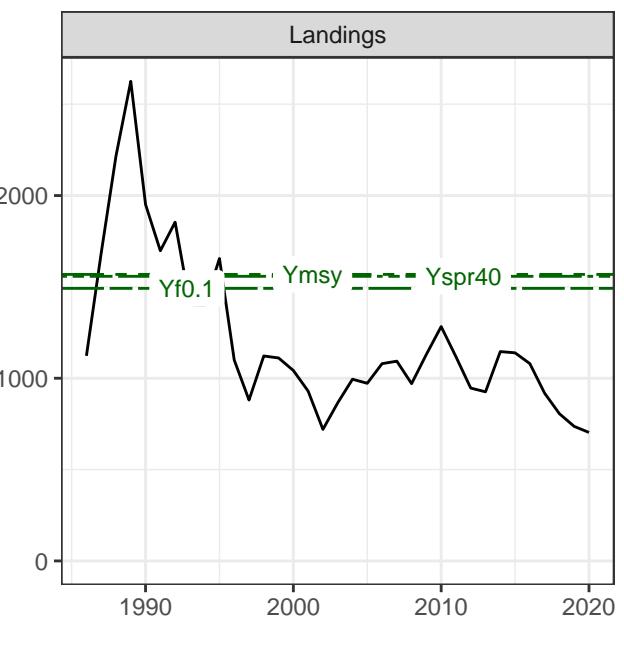
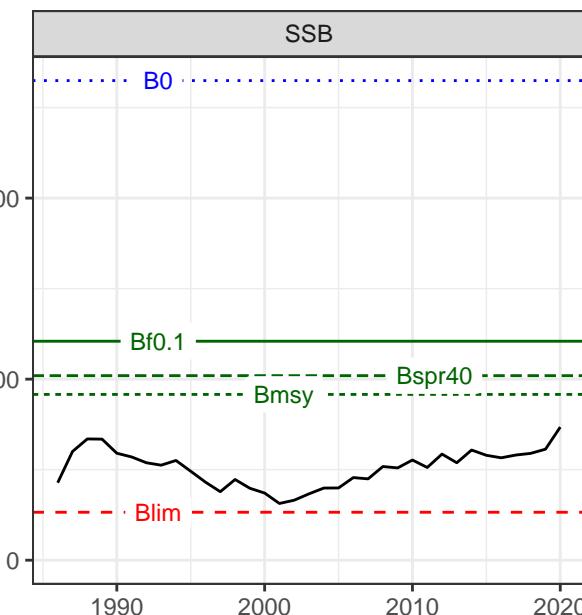
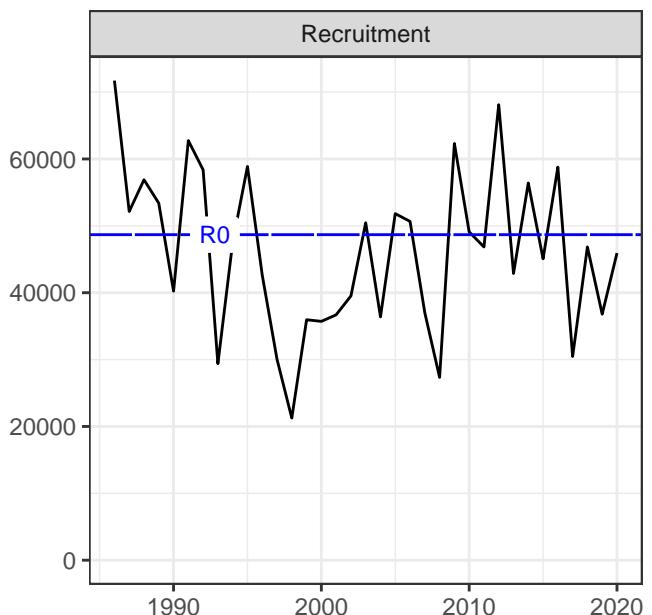




ldb.27.8c9a: Selected

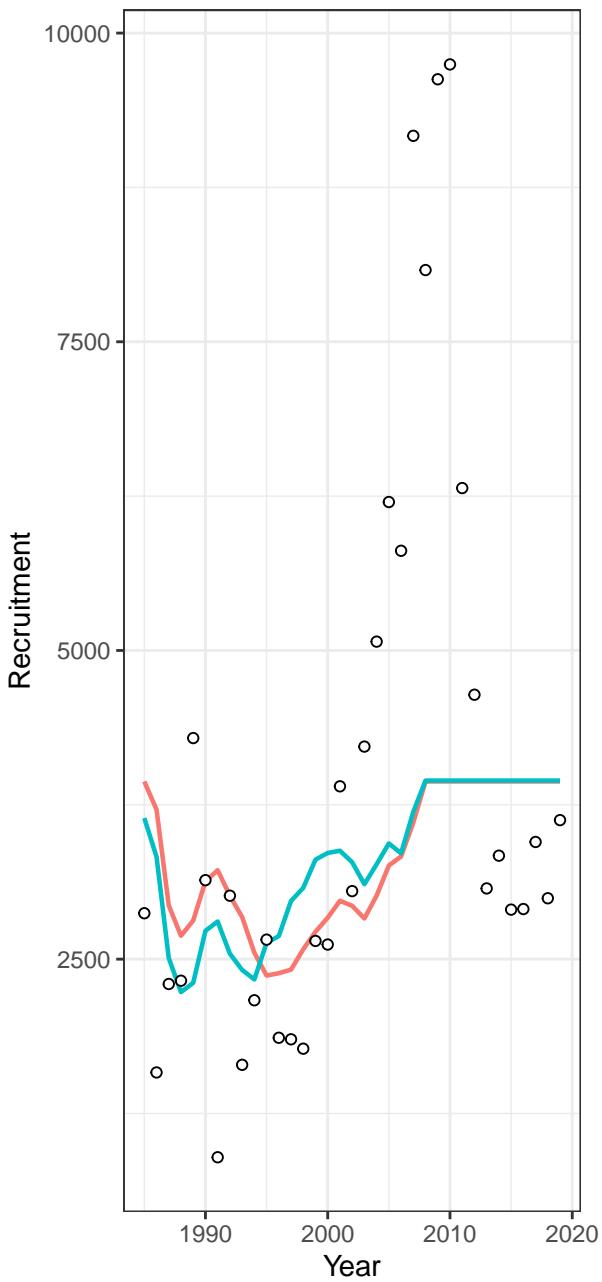
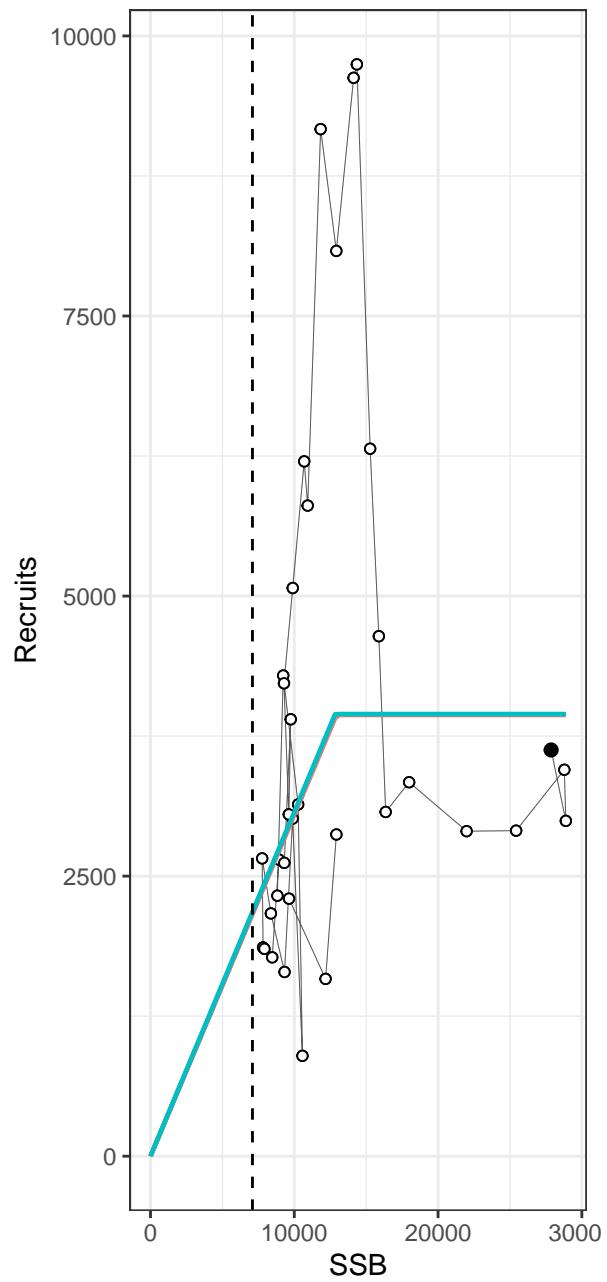


ldb.27.8c9a: OM

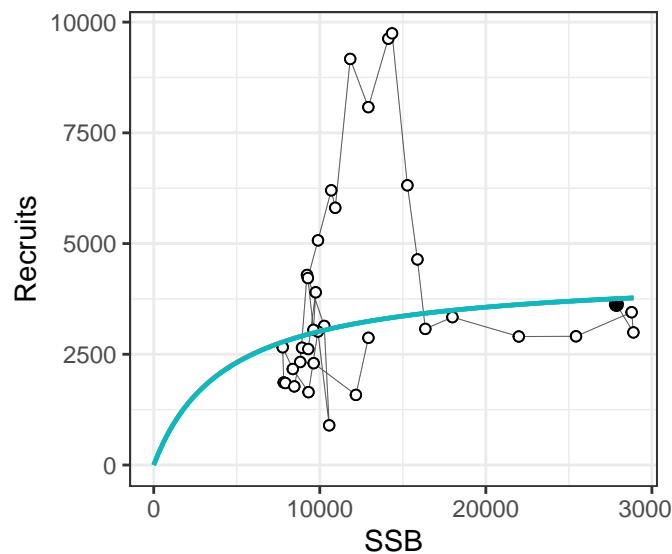


Year

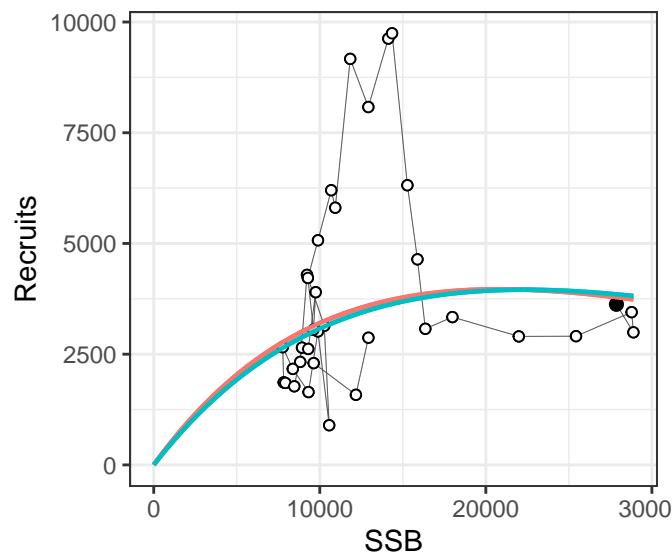
lin.27.5a



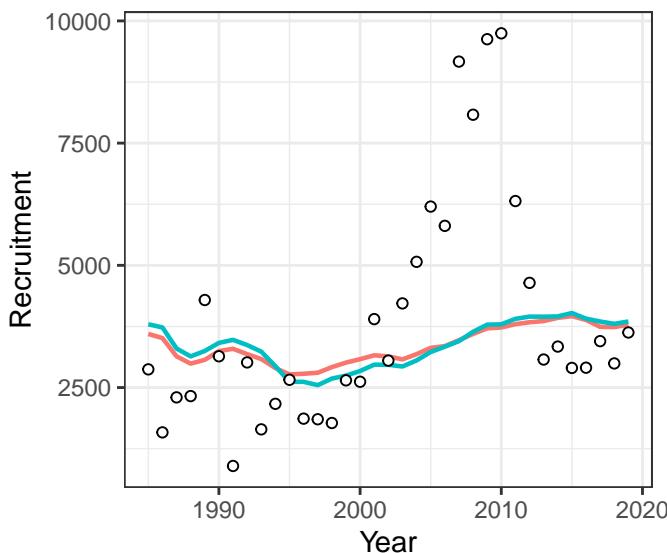
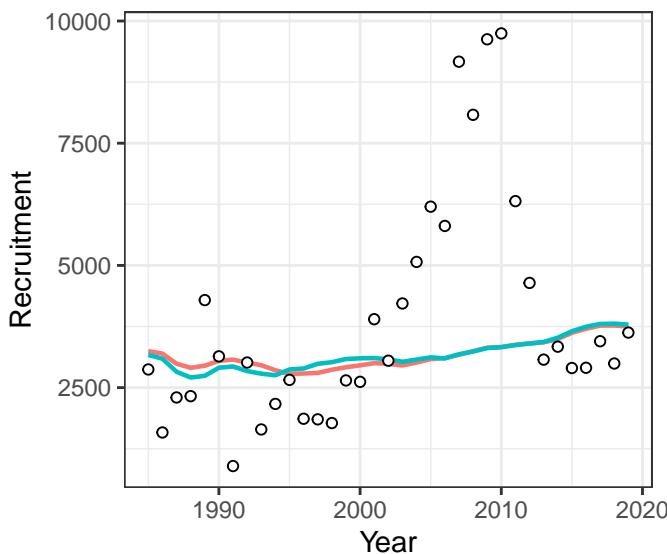
lin.27.5a



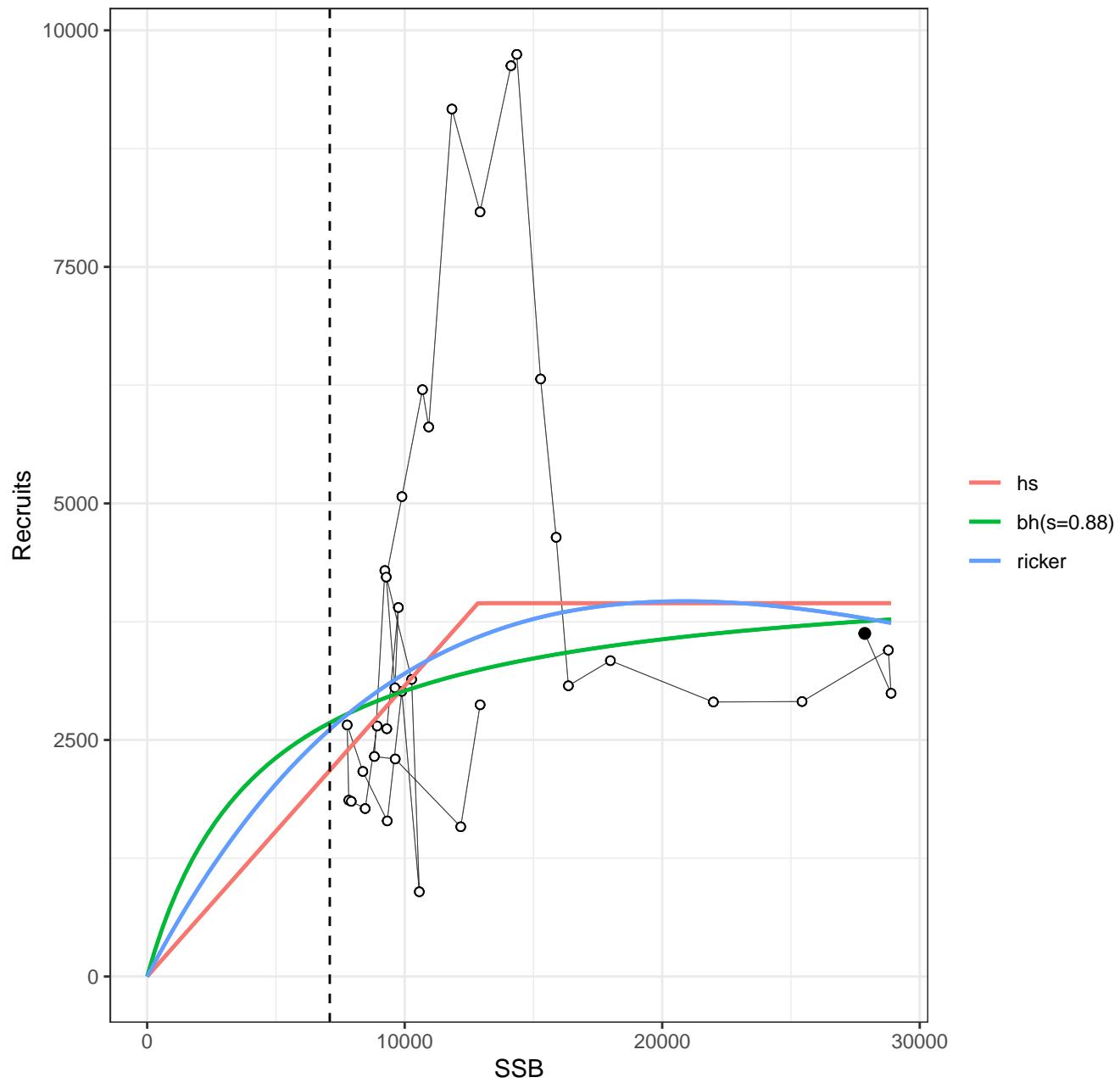
— $_bh.m$ (AIC=60) — $_bh.y$ (AIC=59.6)



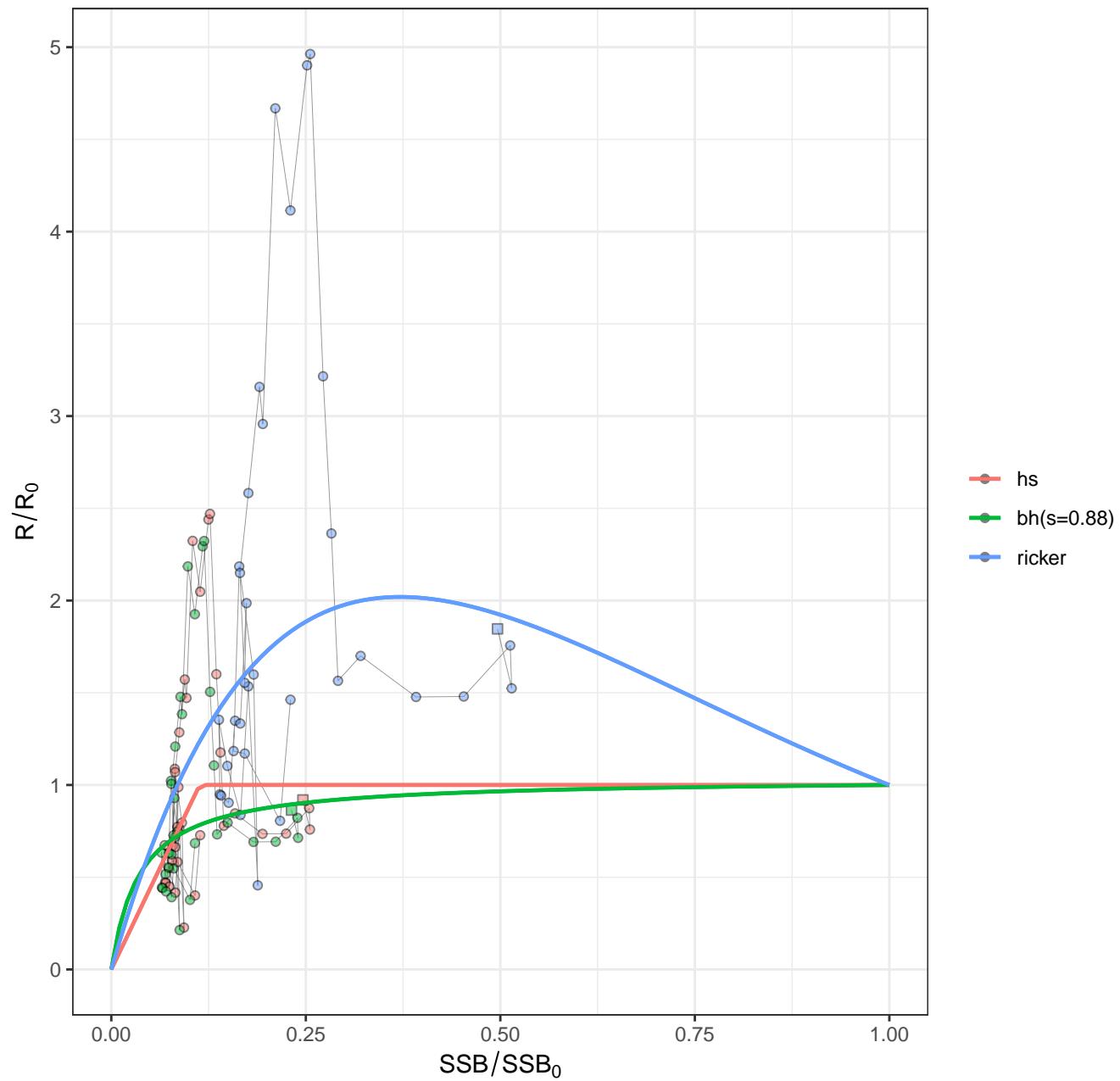
— $ri.m$ (AIC=57.3) — $ri.y$ (AIC=58.2)



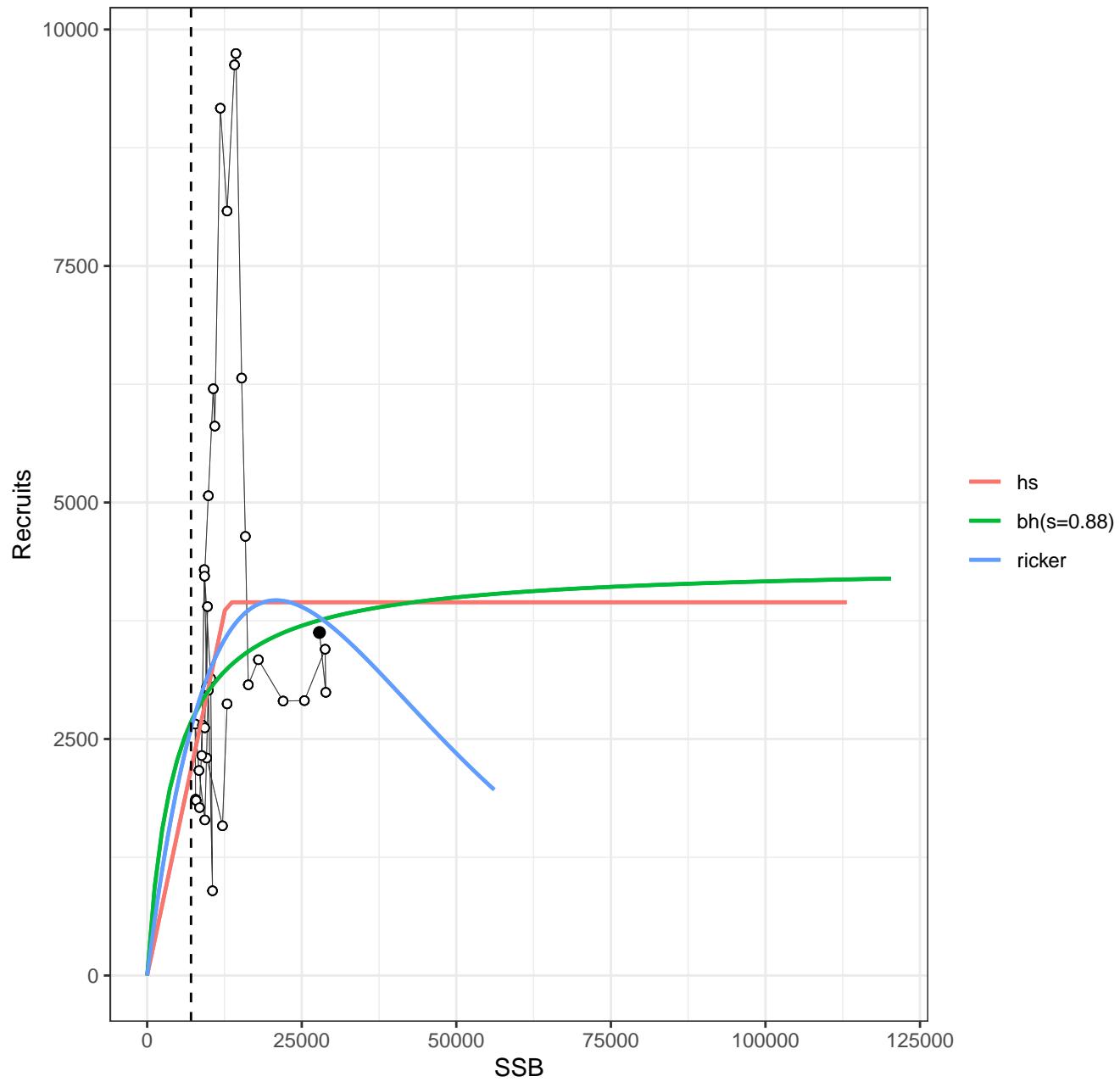
lin.27.5a



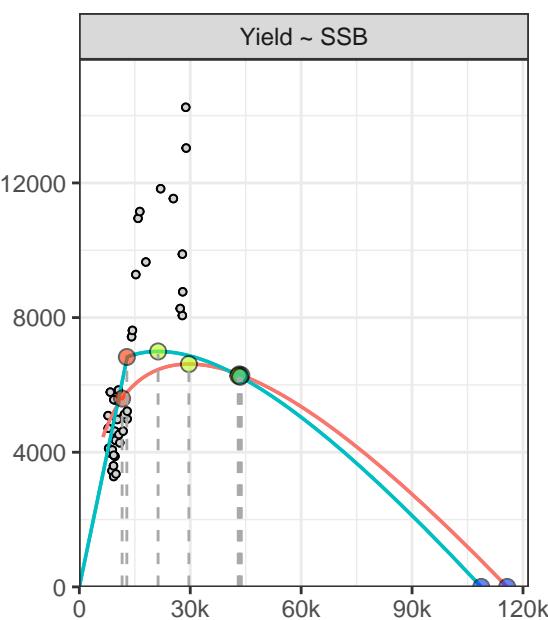
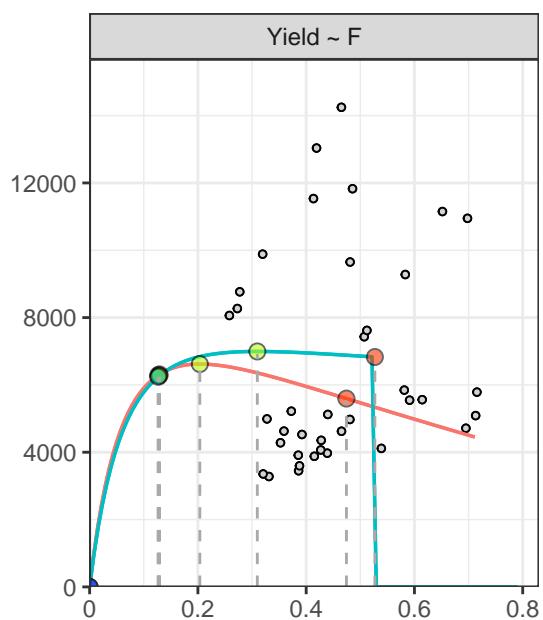
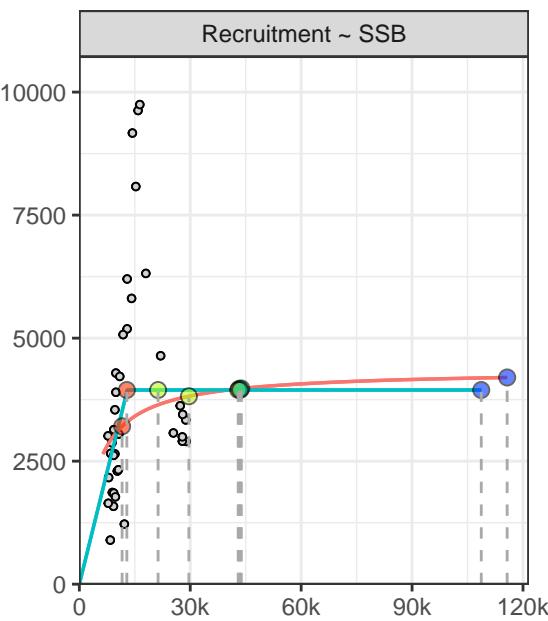
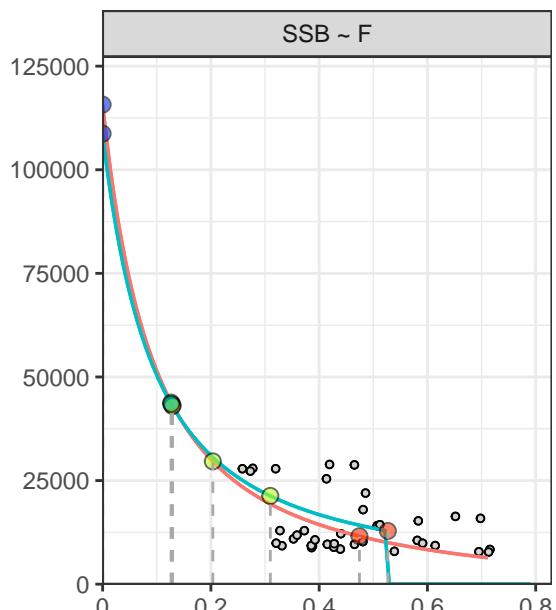
lin.27.5a



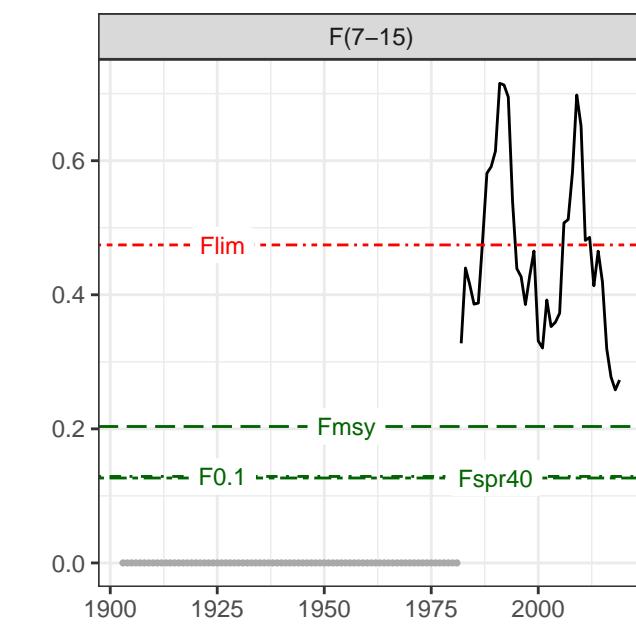
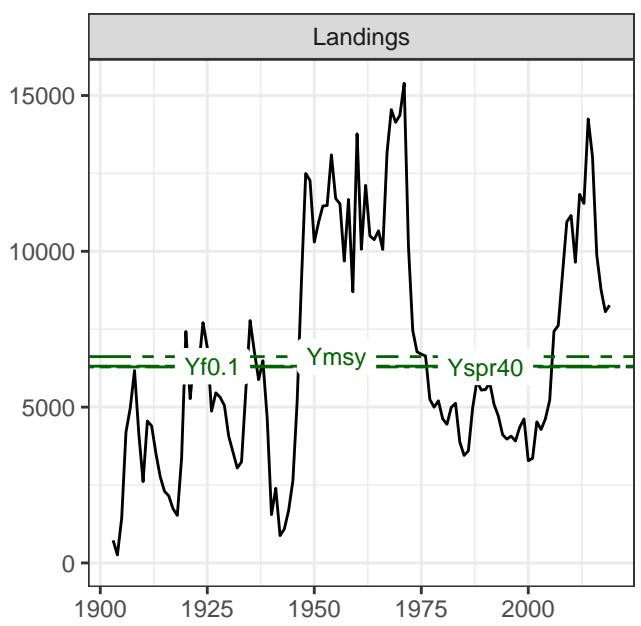
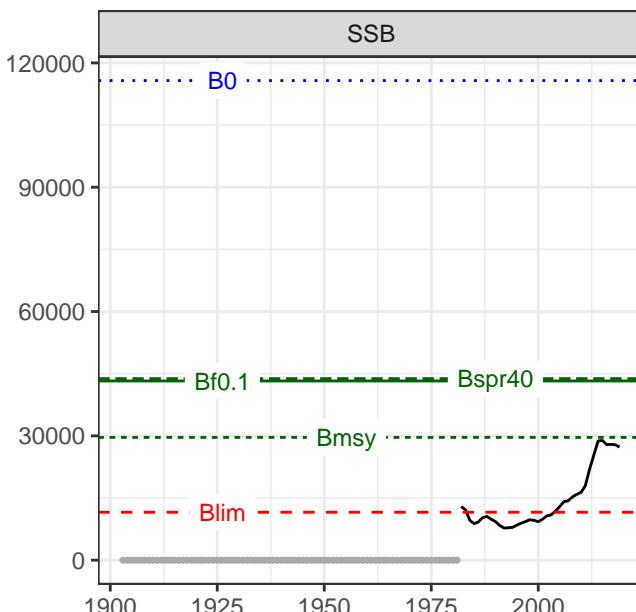
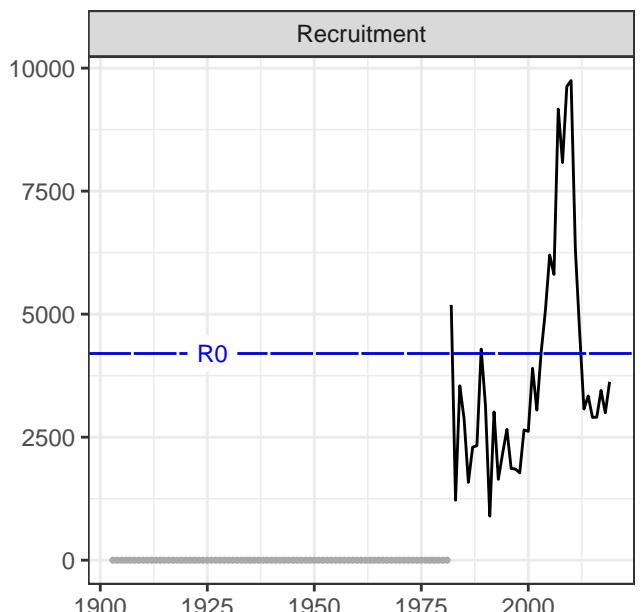
lin.27.5a



lin.27.5a: Selected

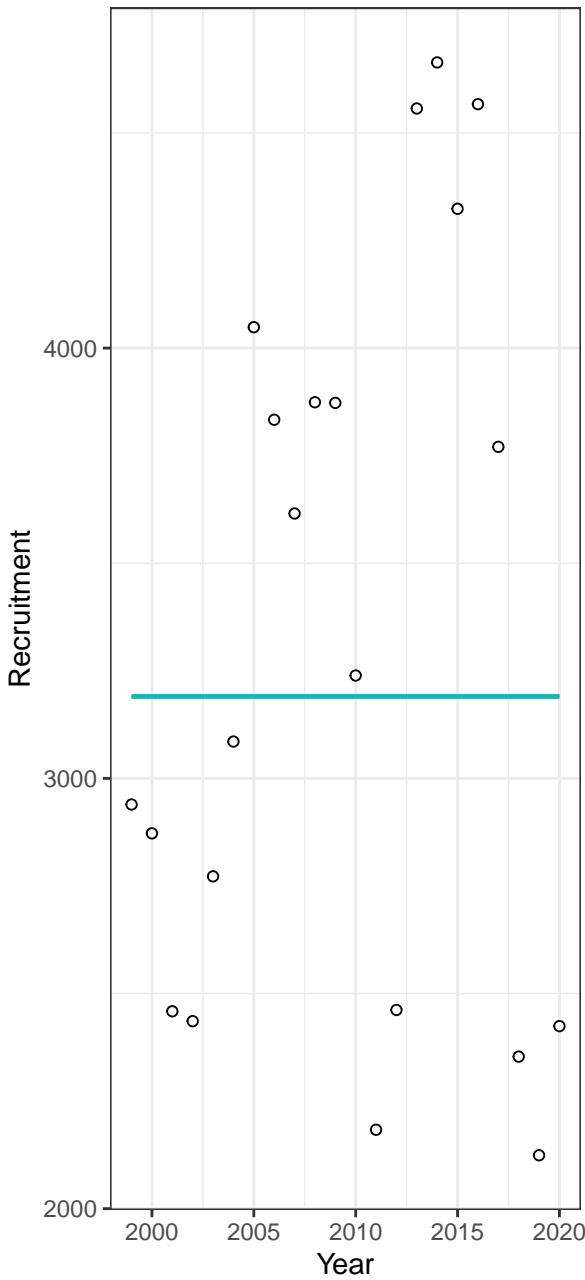
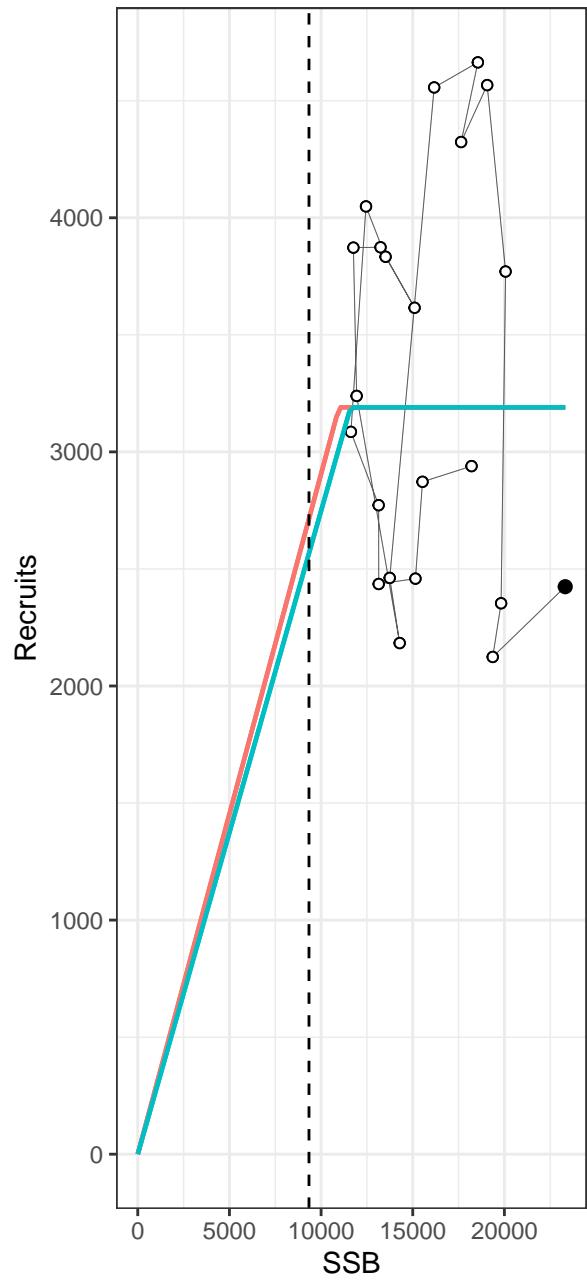


lin.27.5a: OM

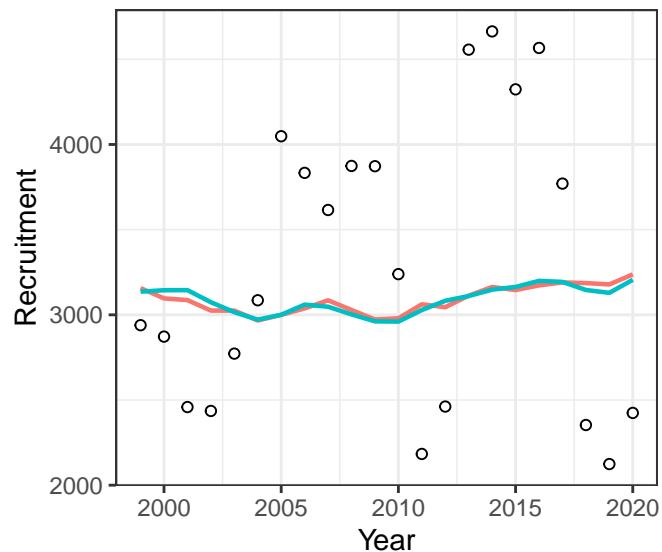
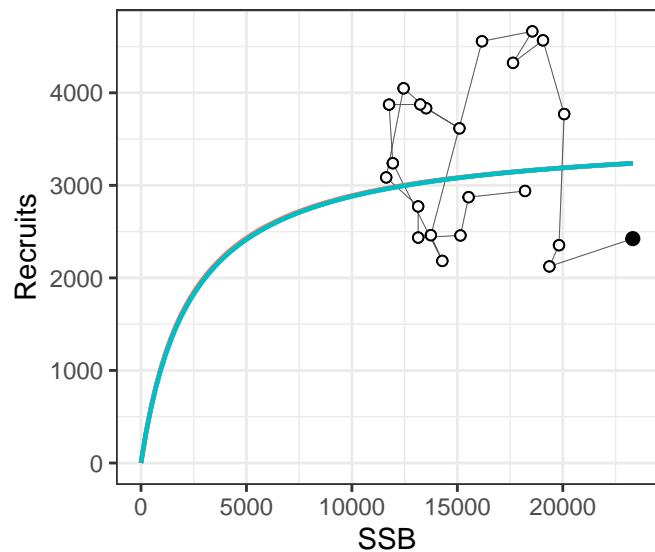


Year

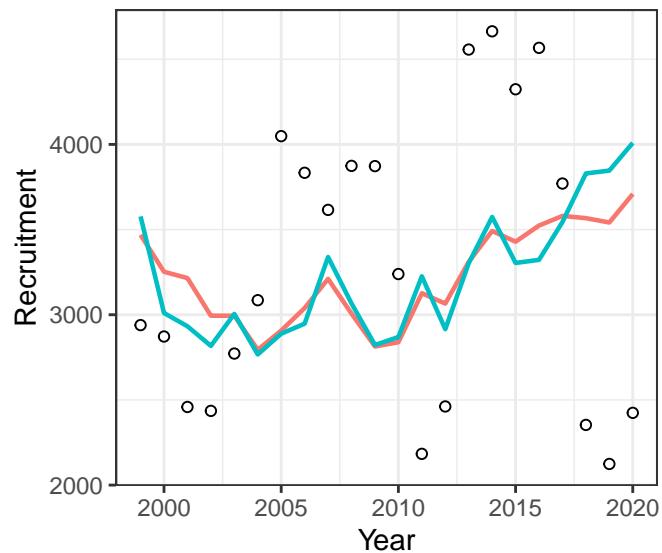
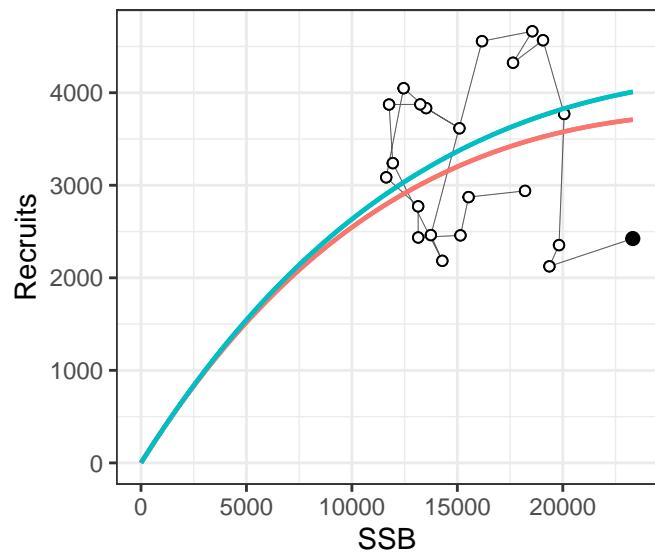
lin.27.5b



lin.27.5b

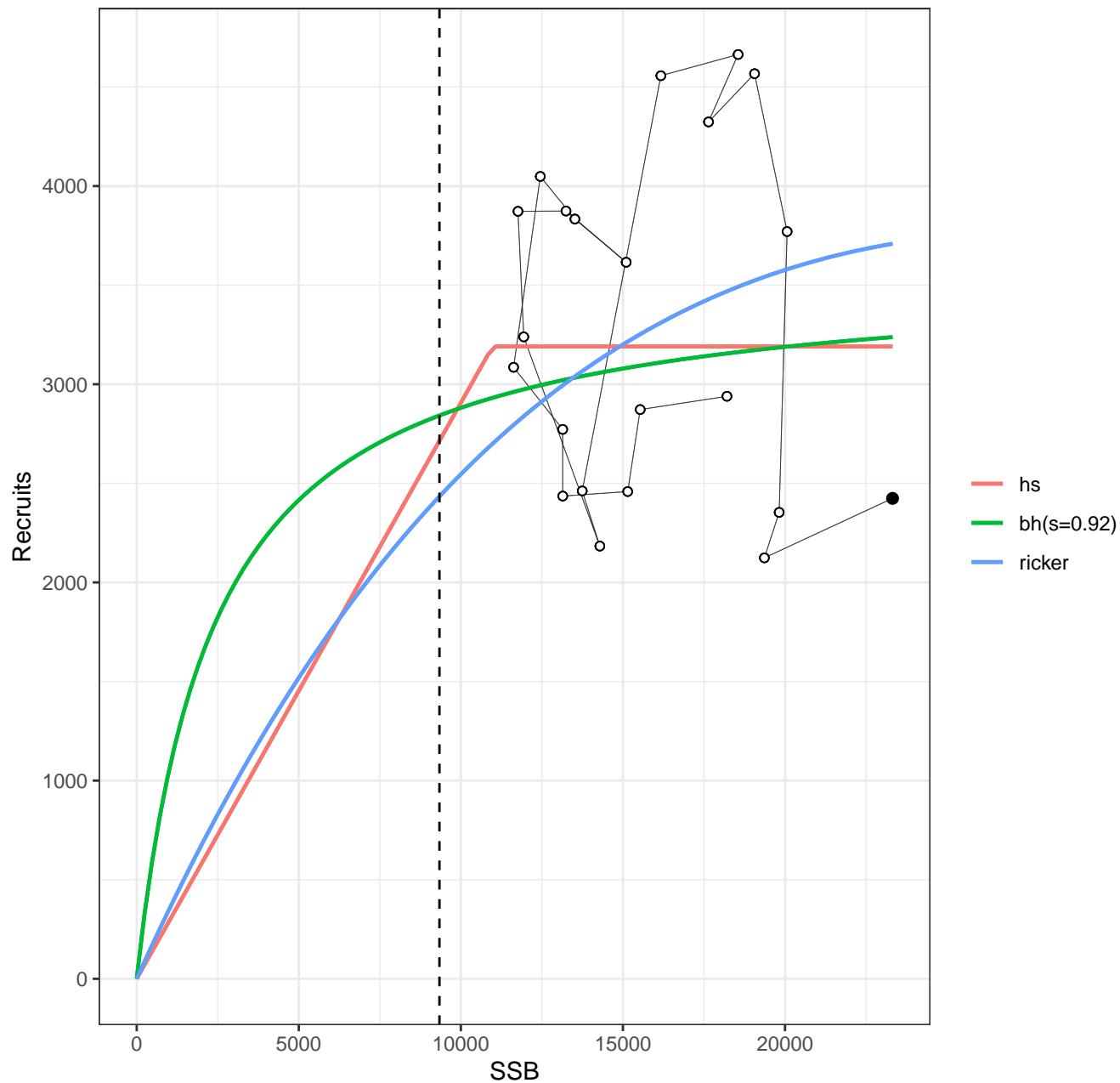


— bh.m(AIC=9.2) — bh.y(AIC=9)

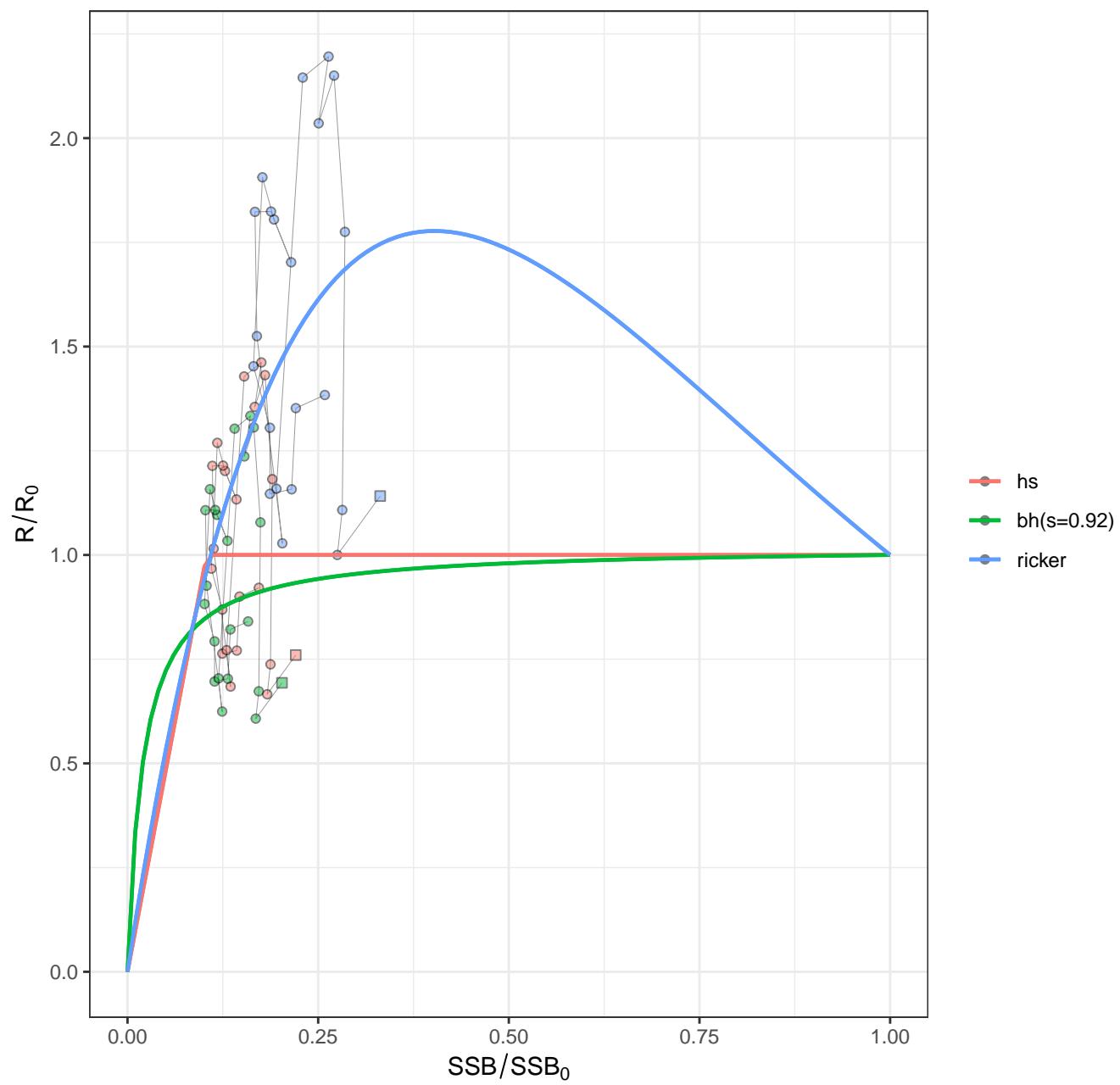


— ri.m(AIC=11.4) — ri.y(AIC=14)

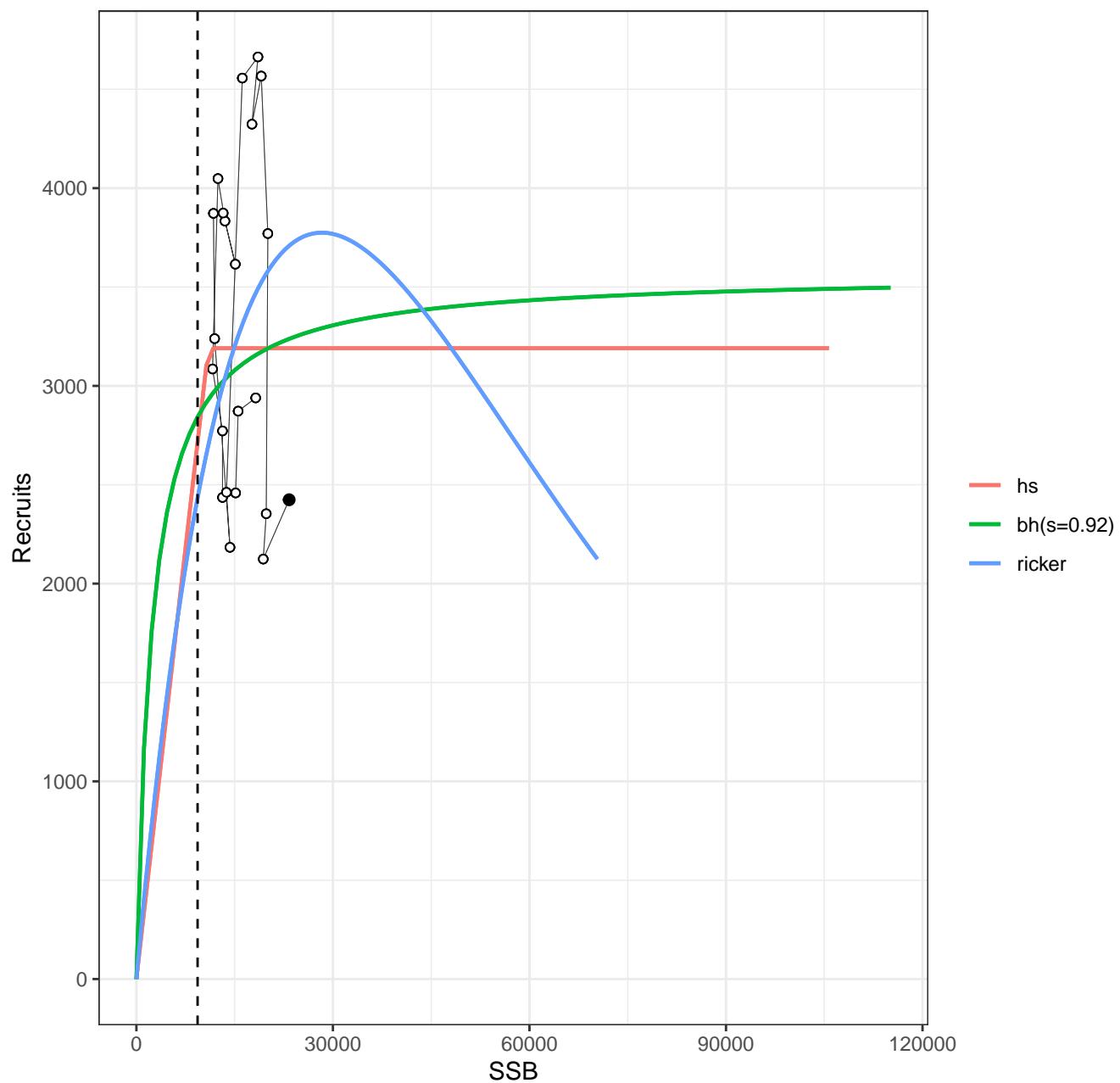
lin.27.5



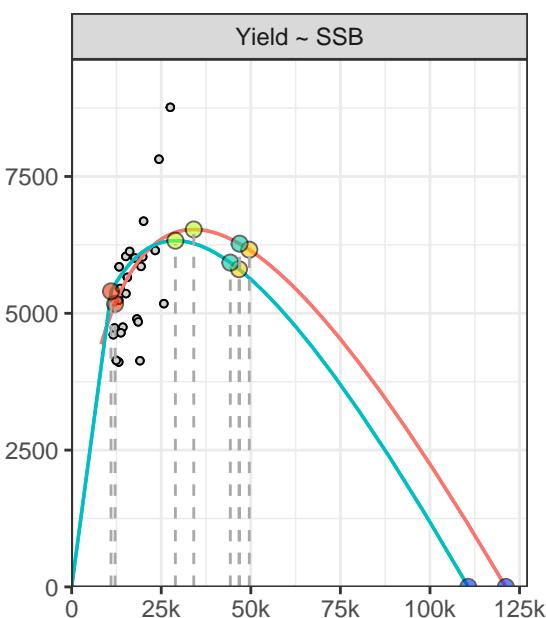
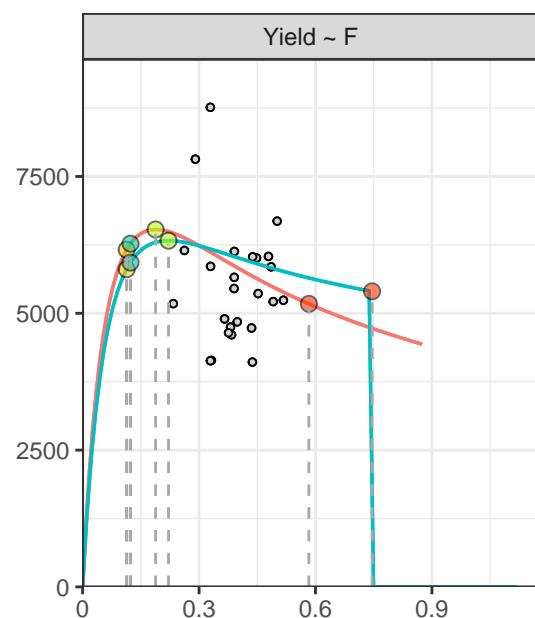
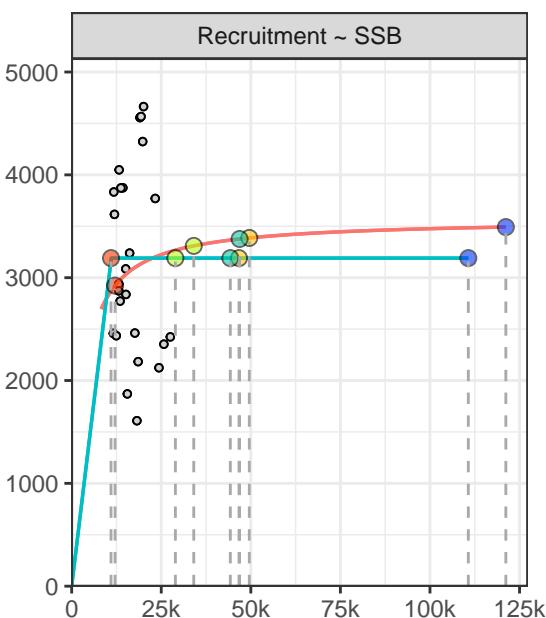
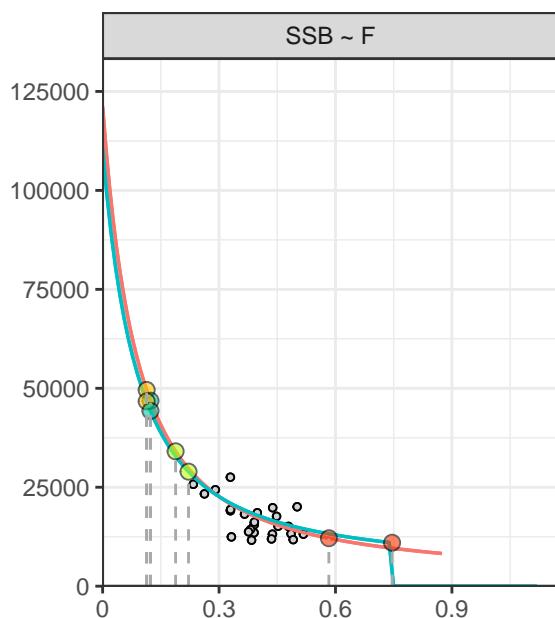
lin.27.5b



lin.27.5

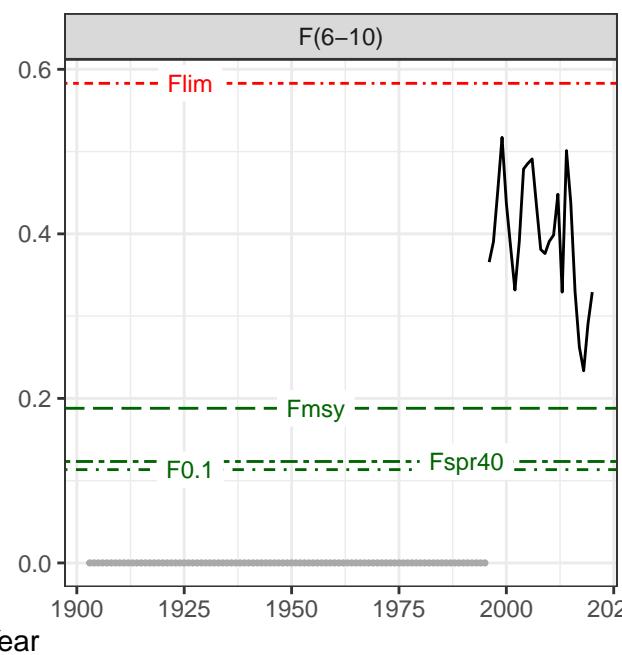
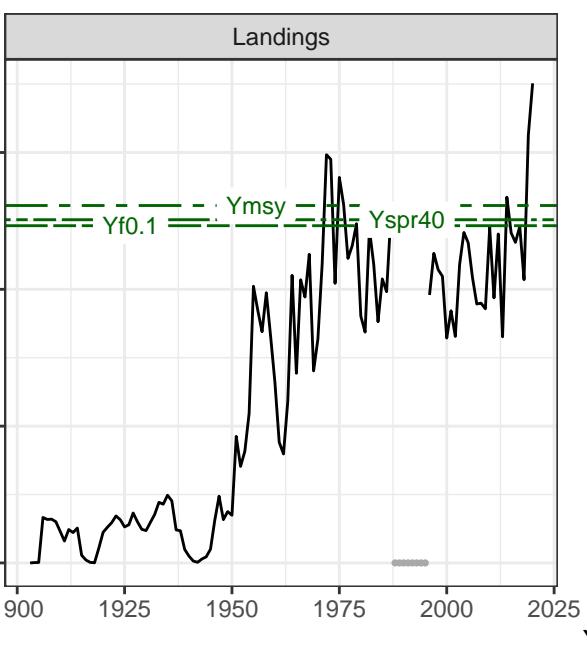
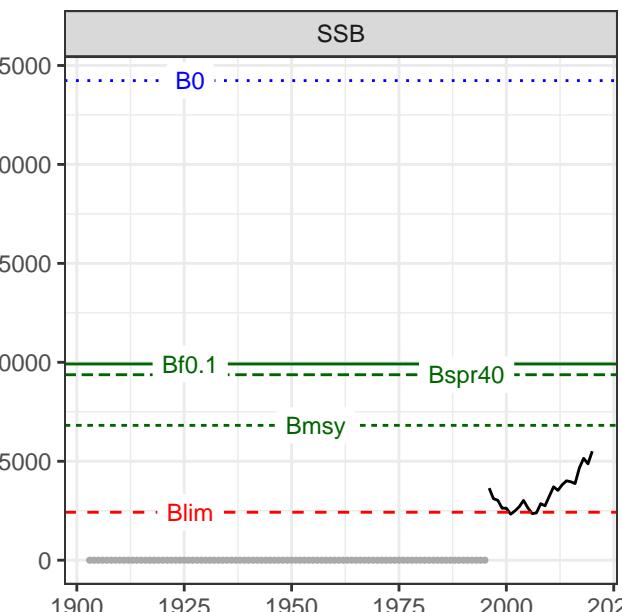
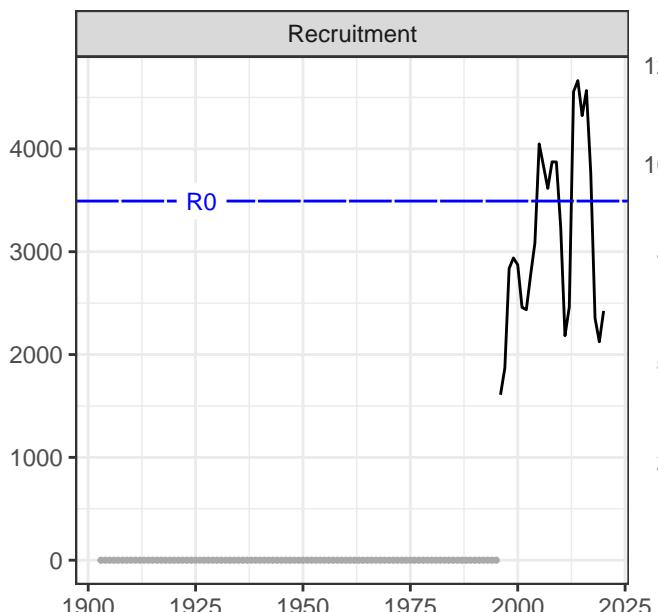


lin.27.5b: Selected



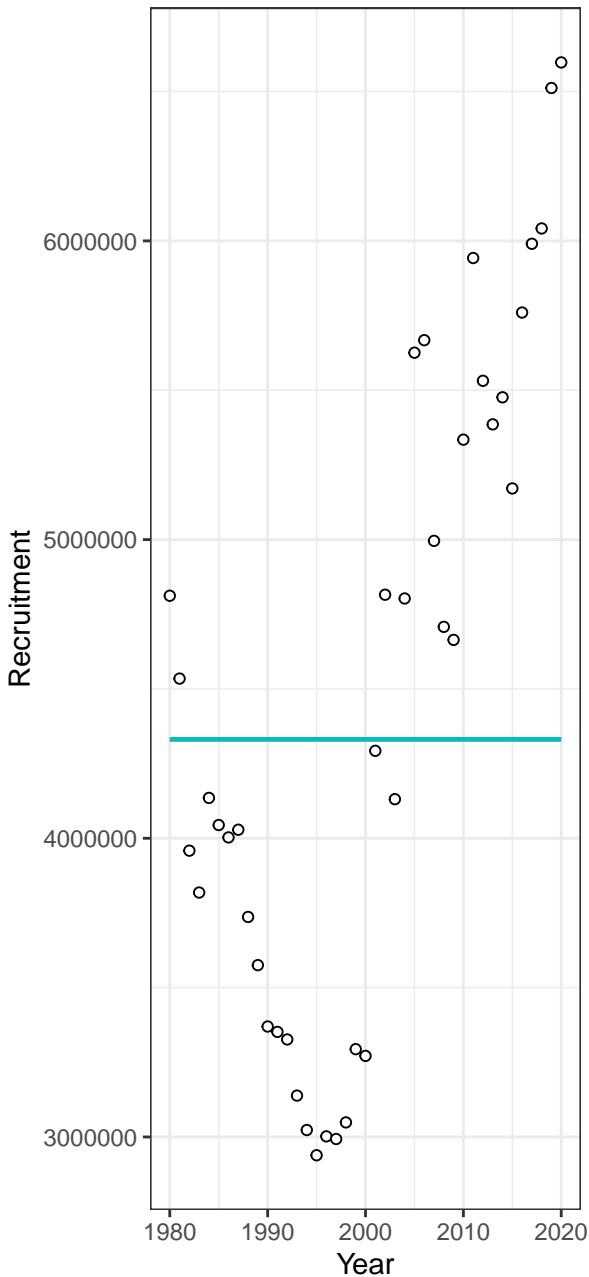
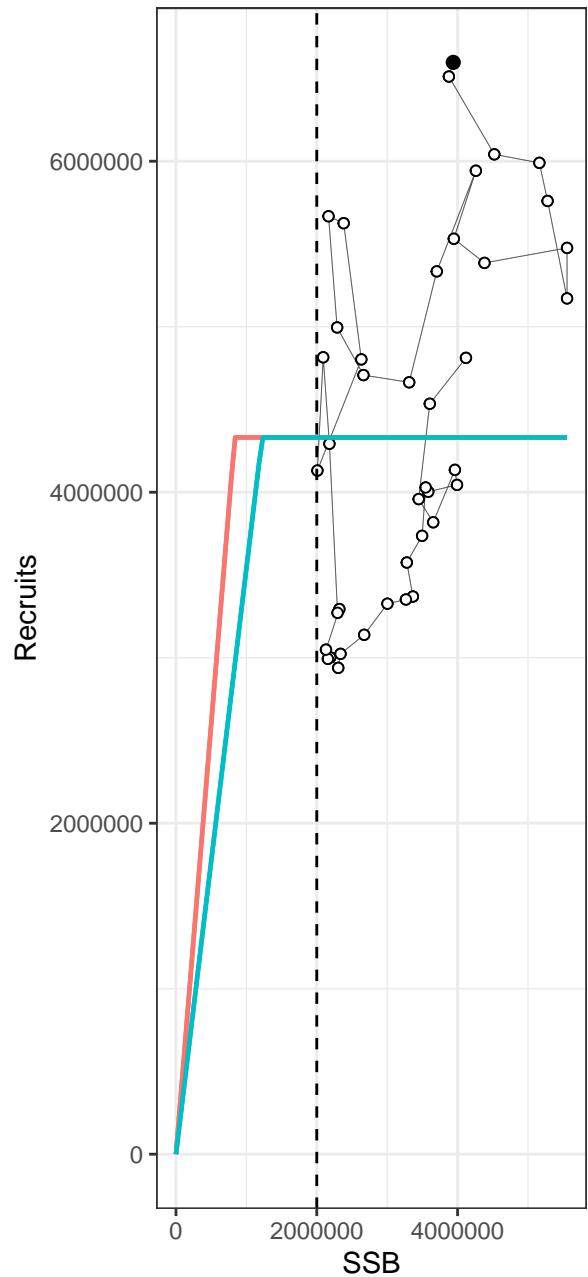
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

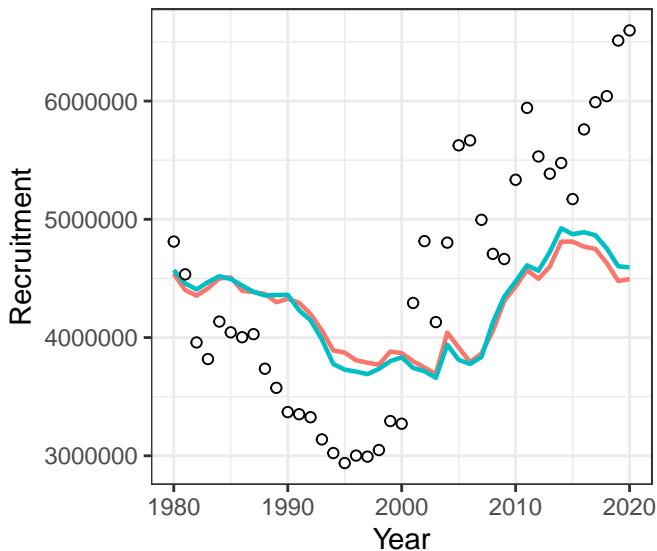
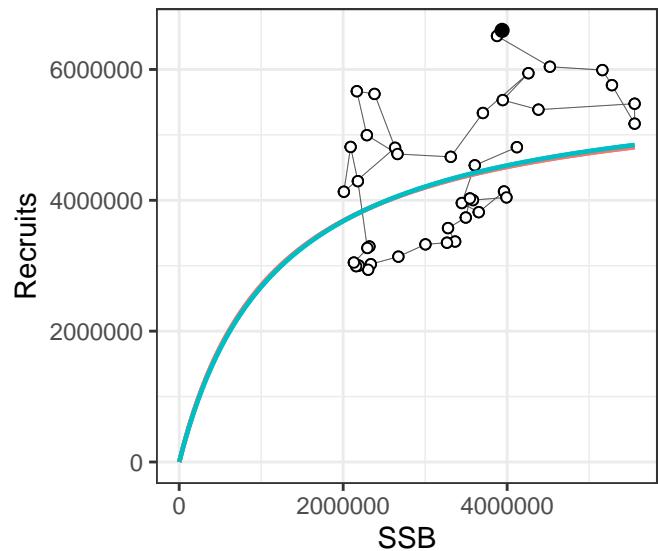
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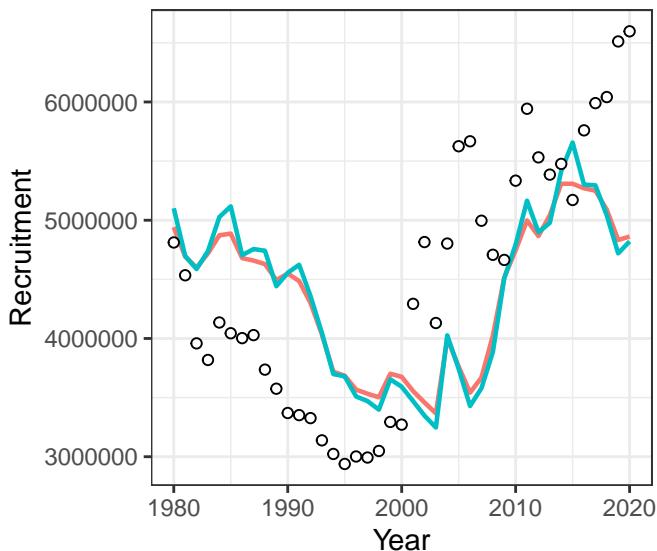
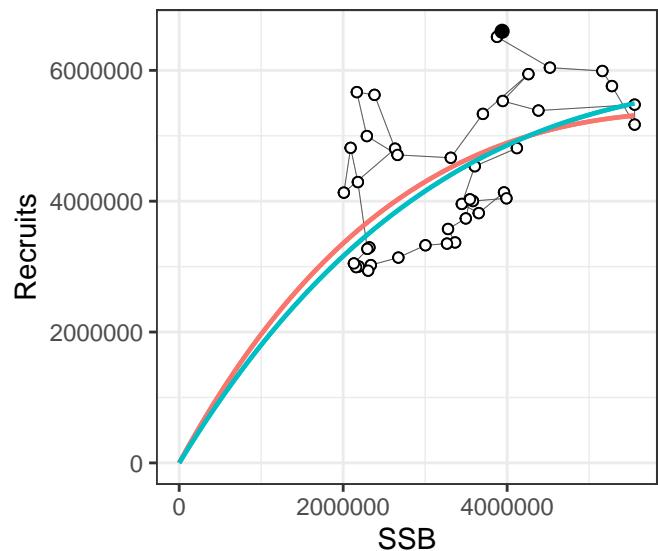
Year

mac.27.nea



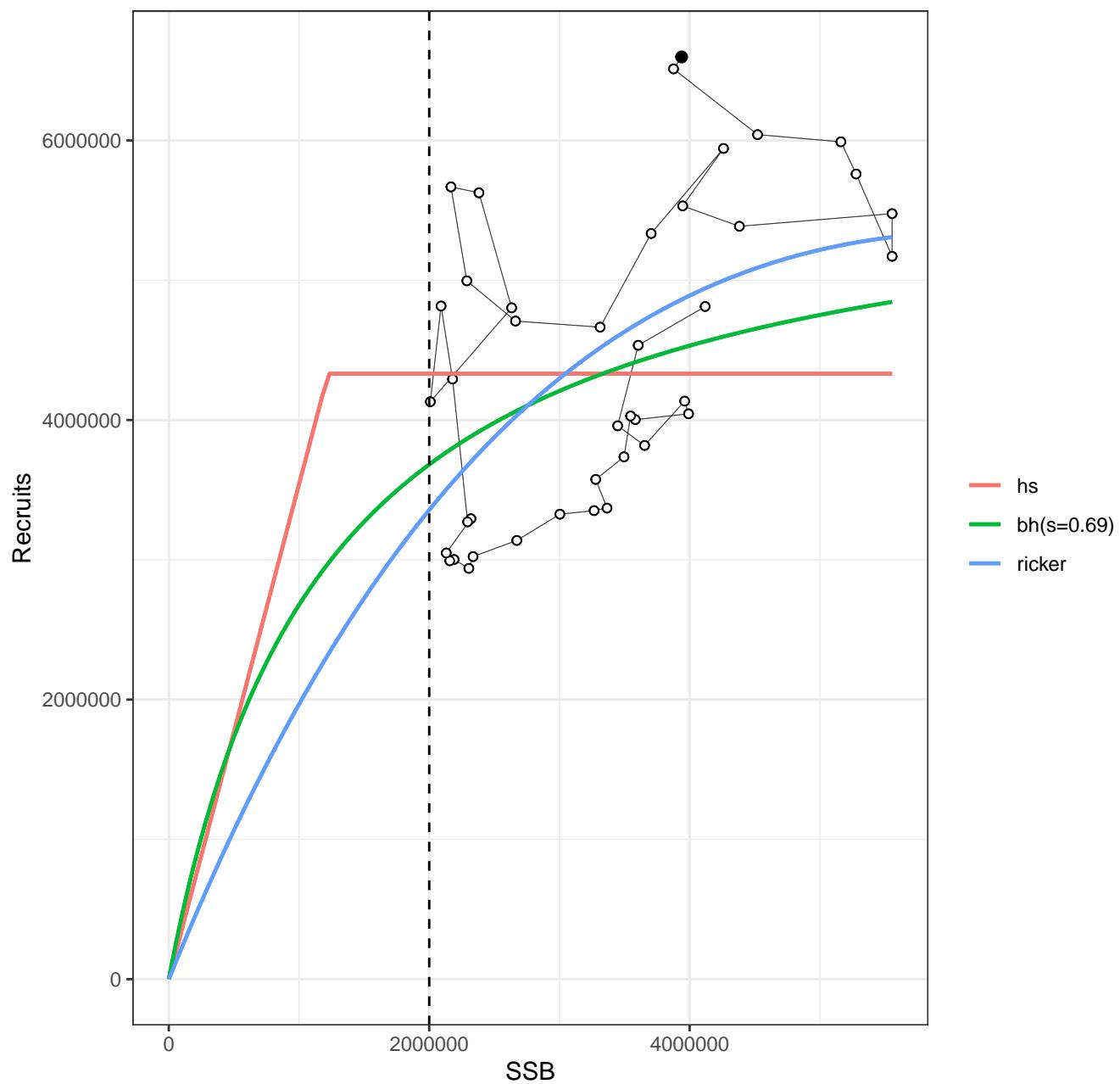


— $bh.m(AIC=-4.1)$ — $bh.y(AIC=-7.2)$

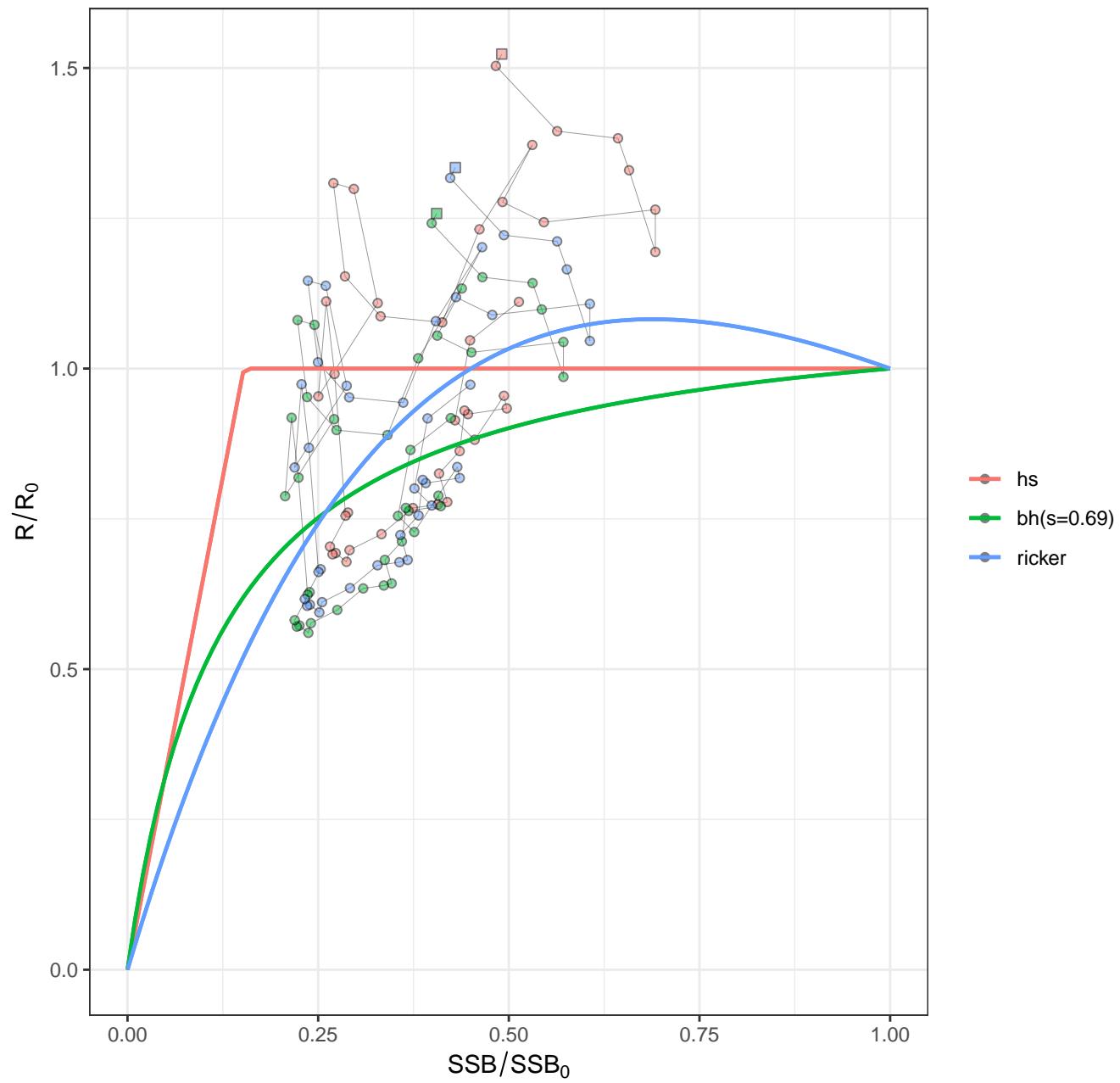


— $ri.m(AIC=-5.7)$ — $ri.y(AIC=-1.9)$

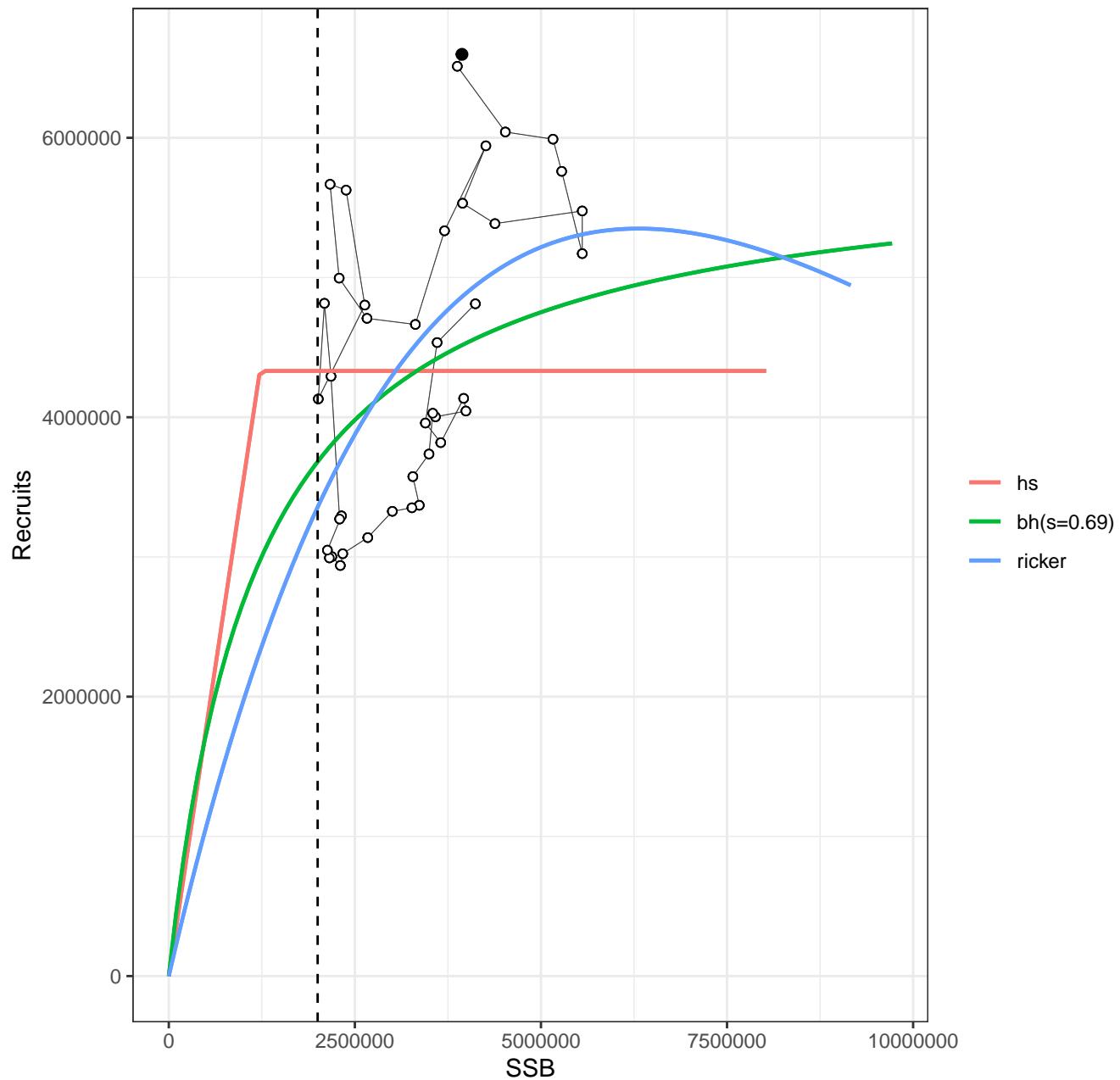
mac.27.nea



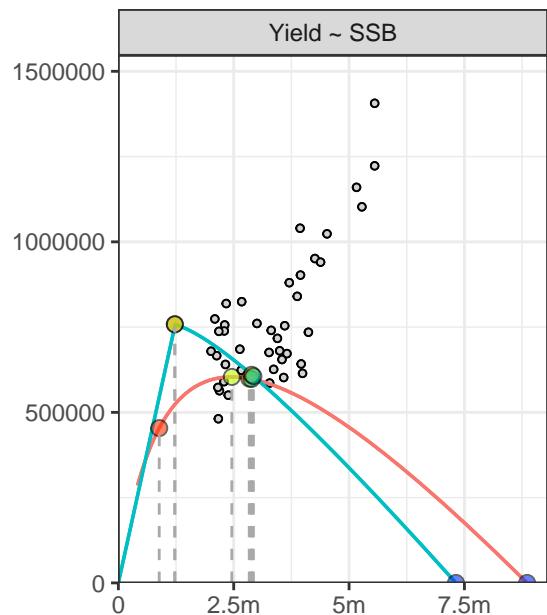
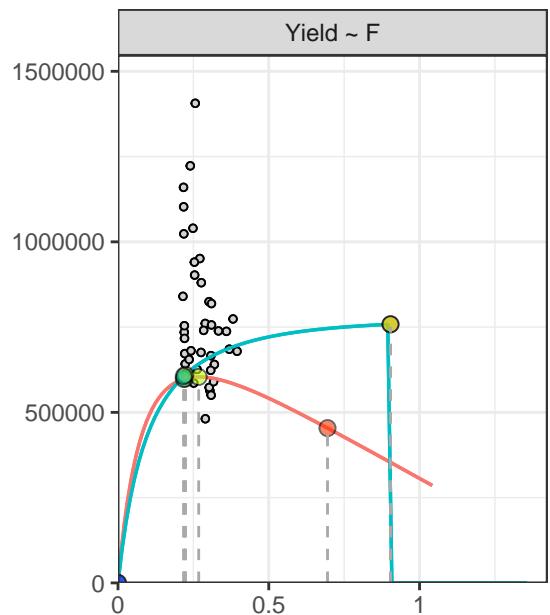
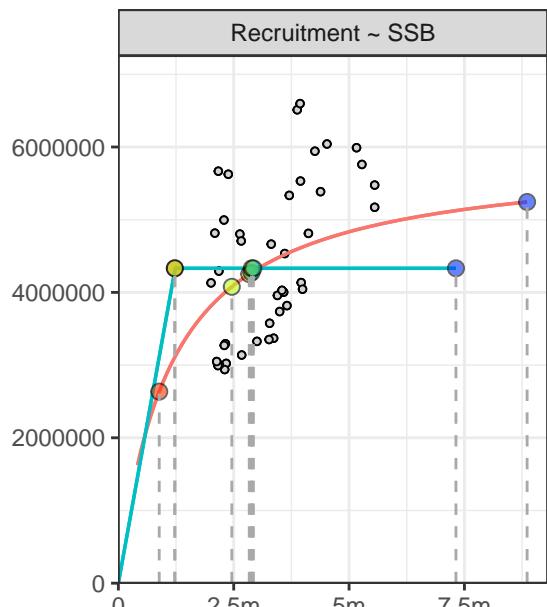
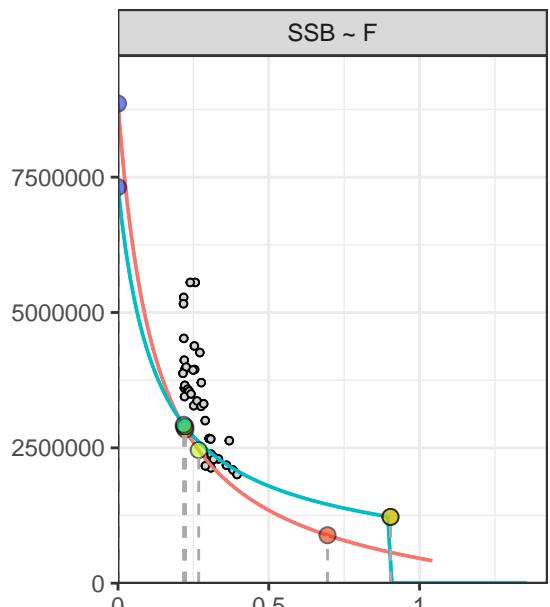
mac.27.nea



mac.27.nea

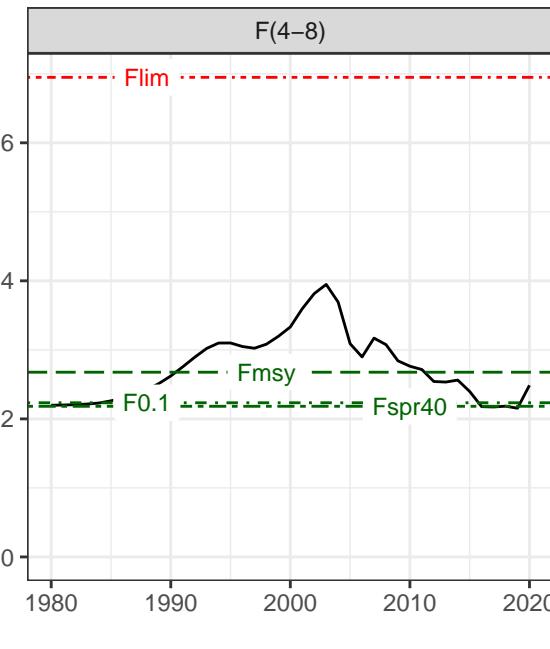
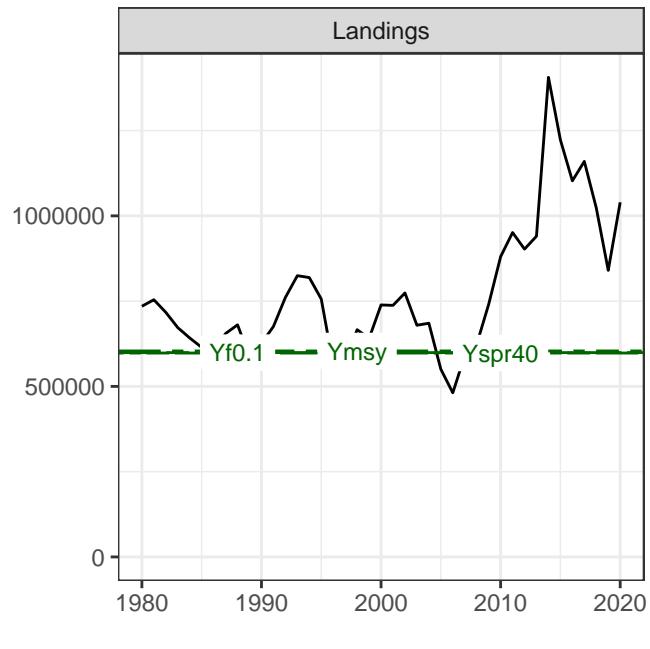
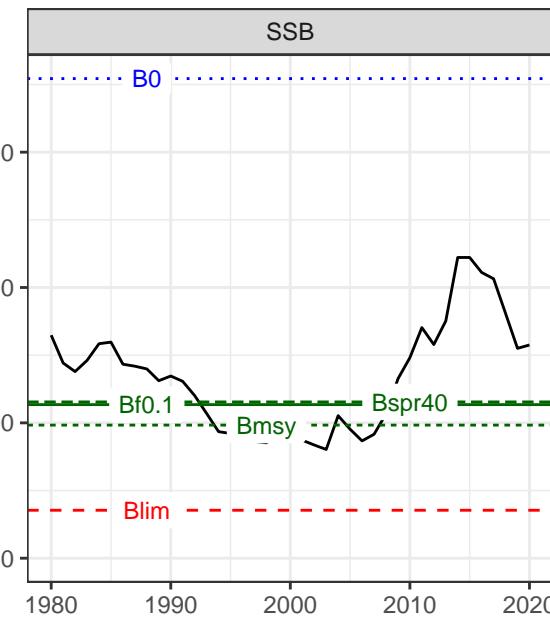
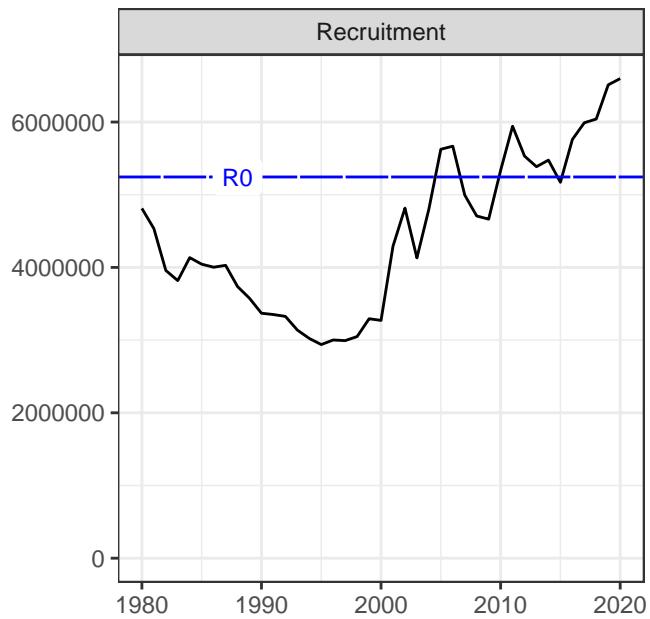


mac.27.nea: Selected



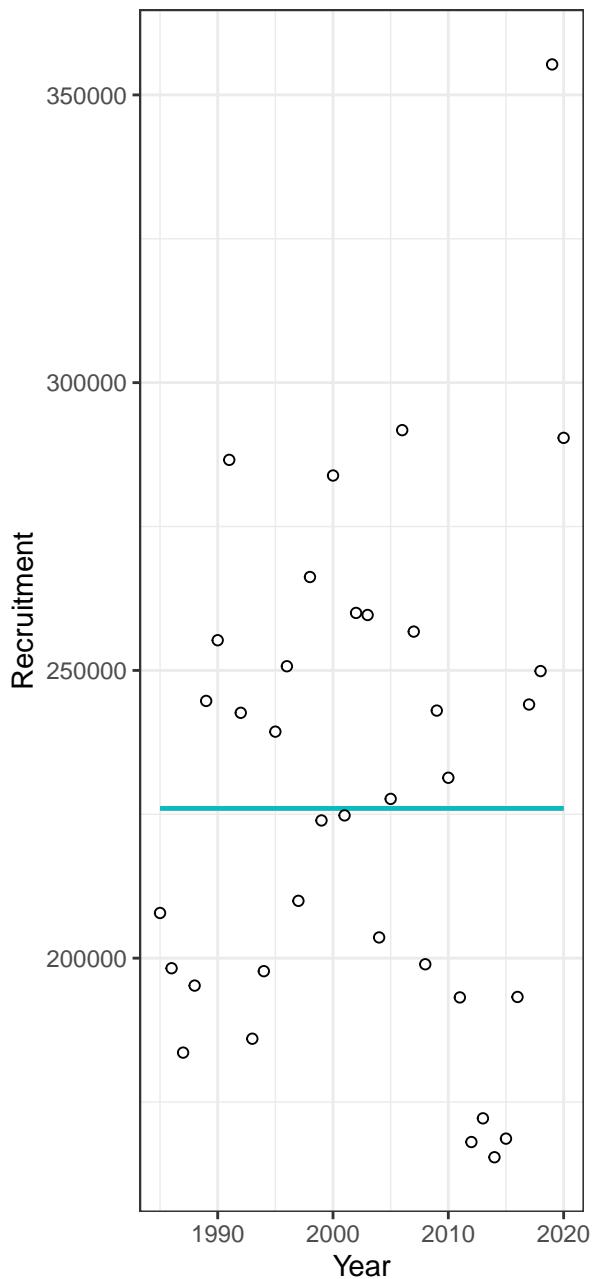
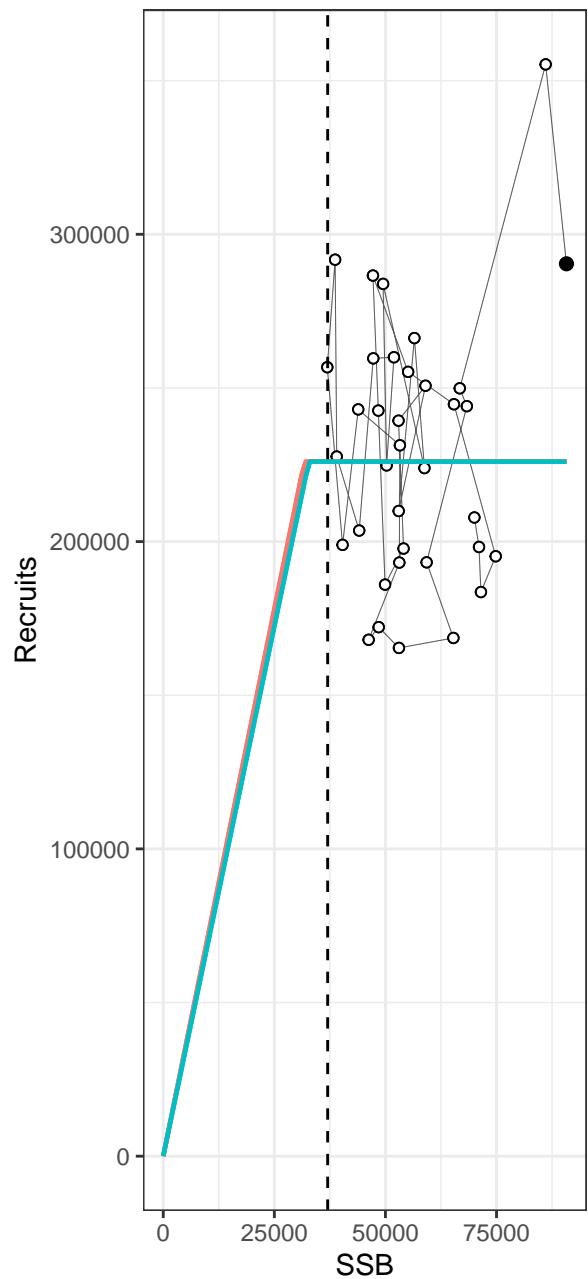
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

mac.27.nea: OM

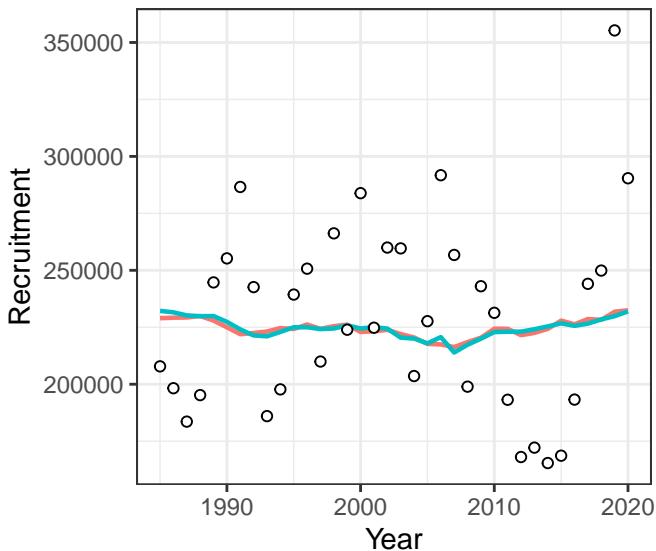
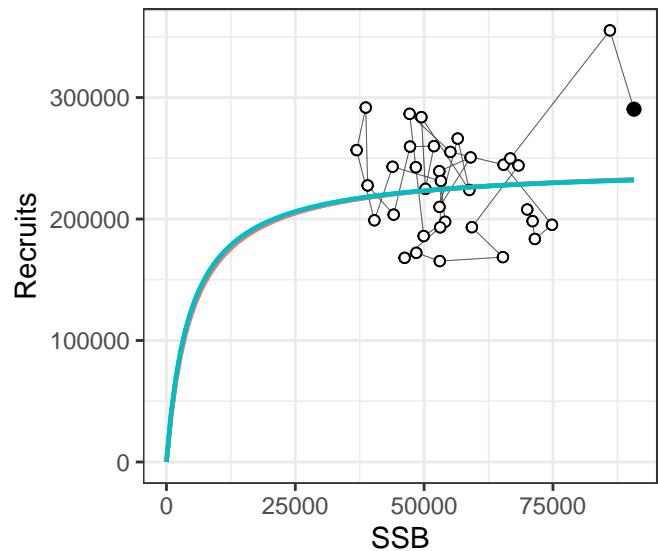


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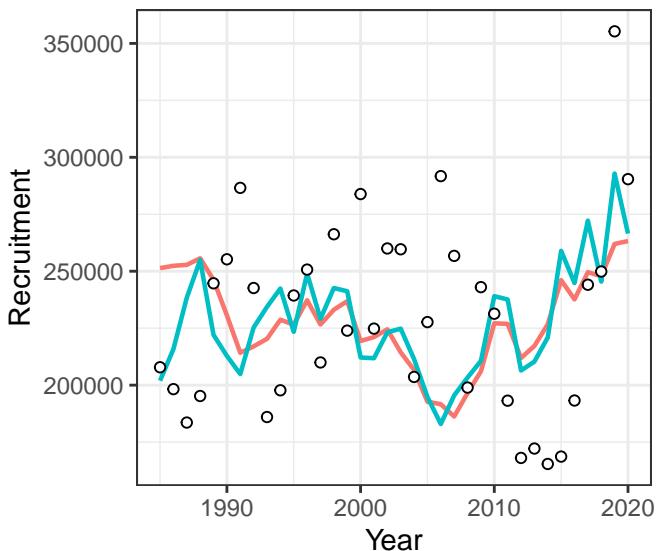
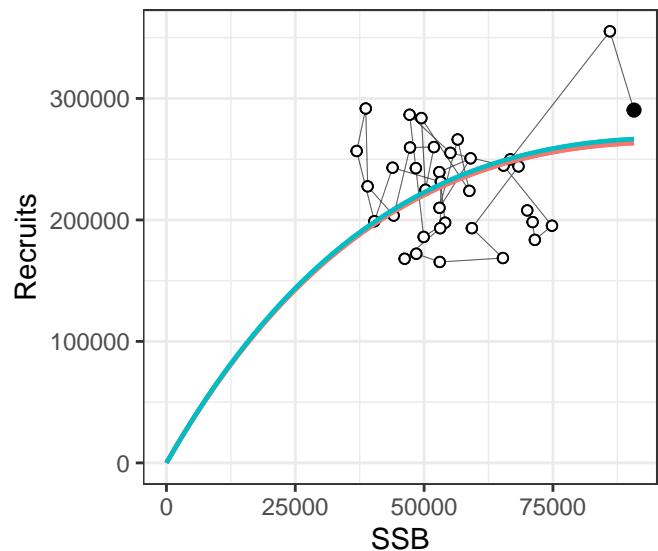
meg.27.7b-k8abd



meg.27.7b–k8abd

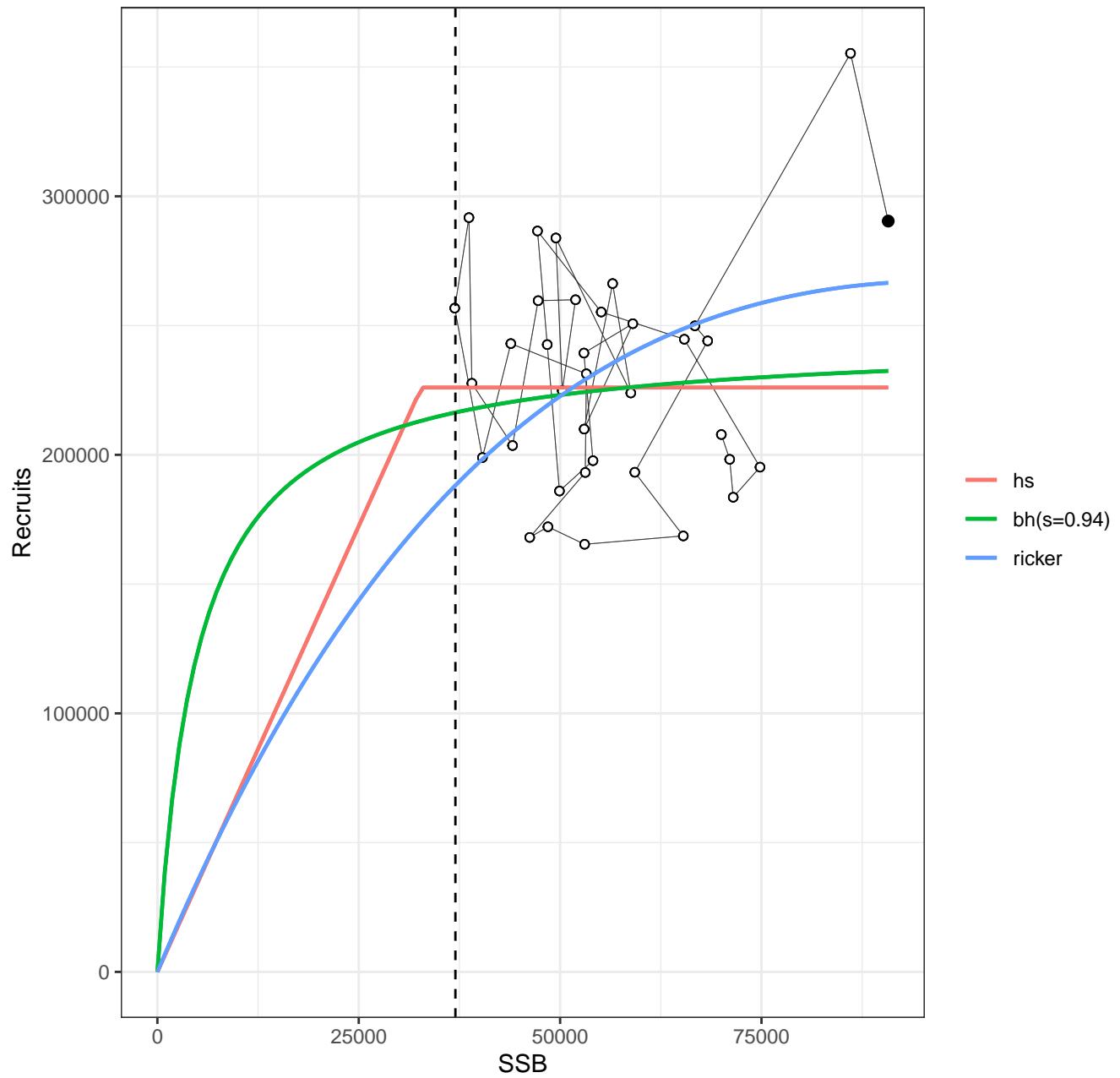


— $bh.m$ (AIC = -15.4) — $bh.y$ (AIC = -15.2)

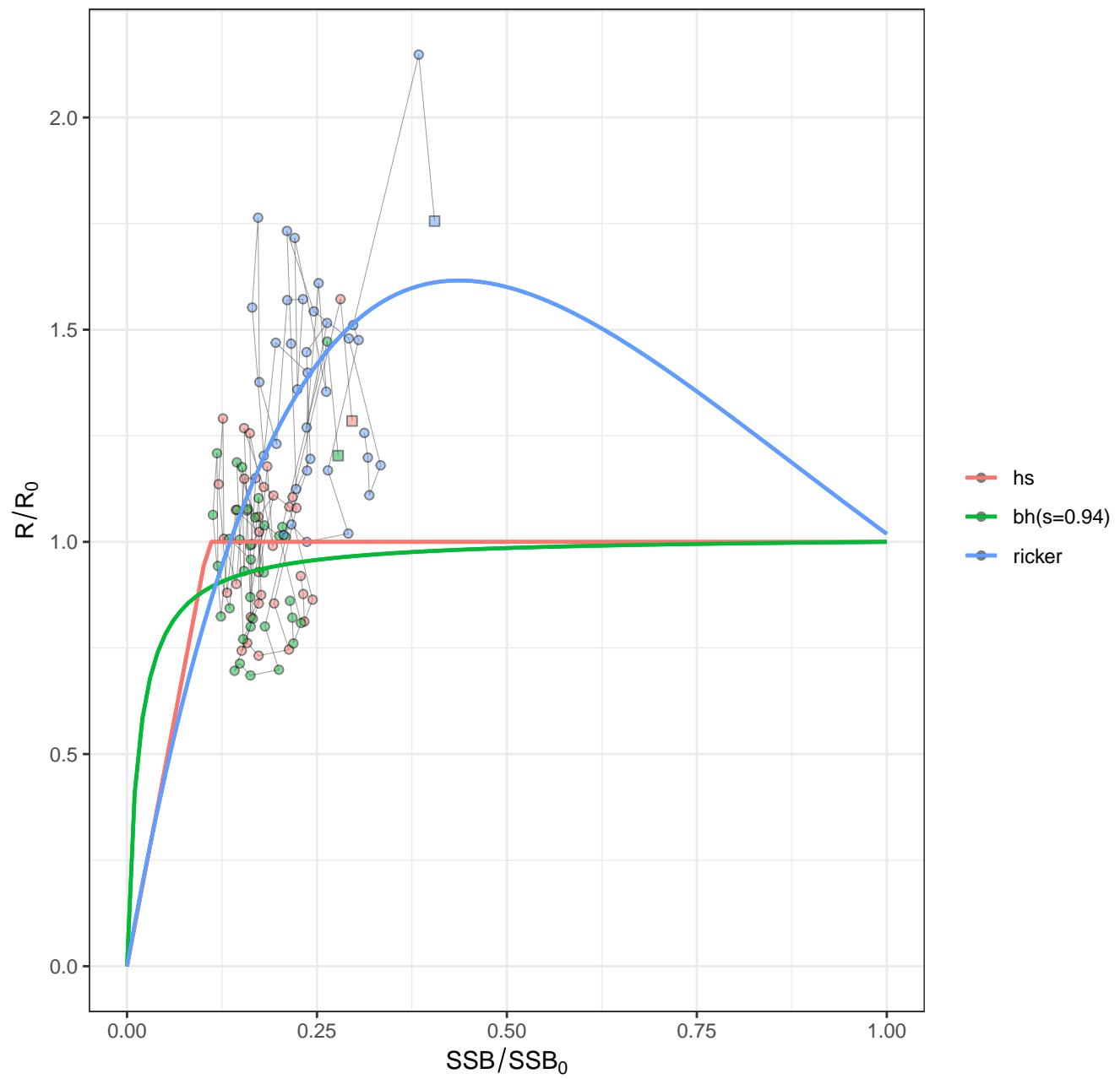


— $ri.m$ (AIC = -7.6) — $ri.y$ (AIC = -8.5)

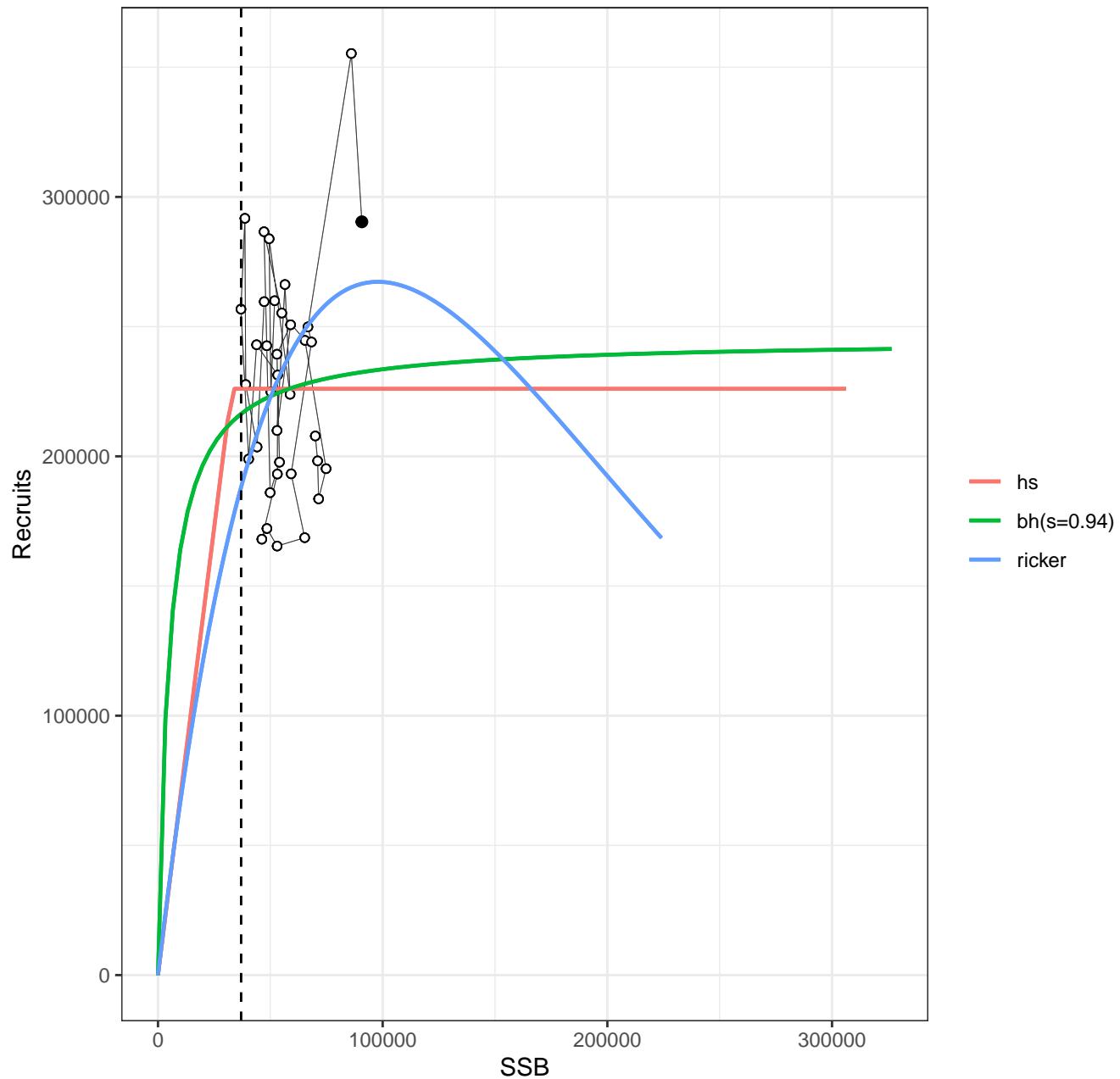
meg.27.7b–k8abd



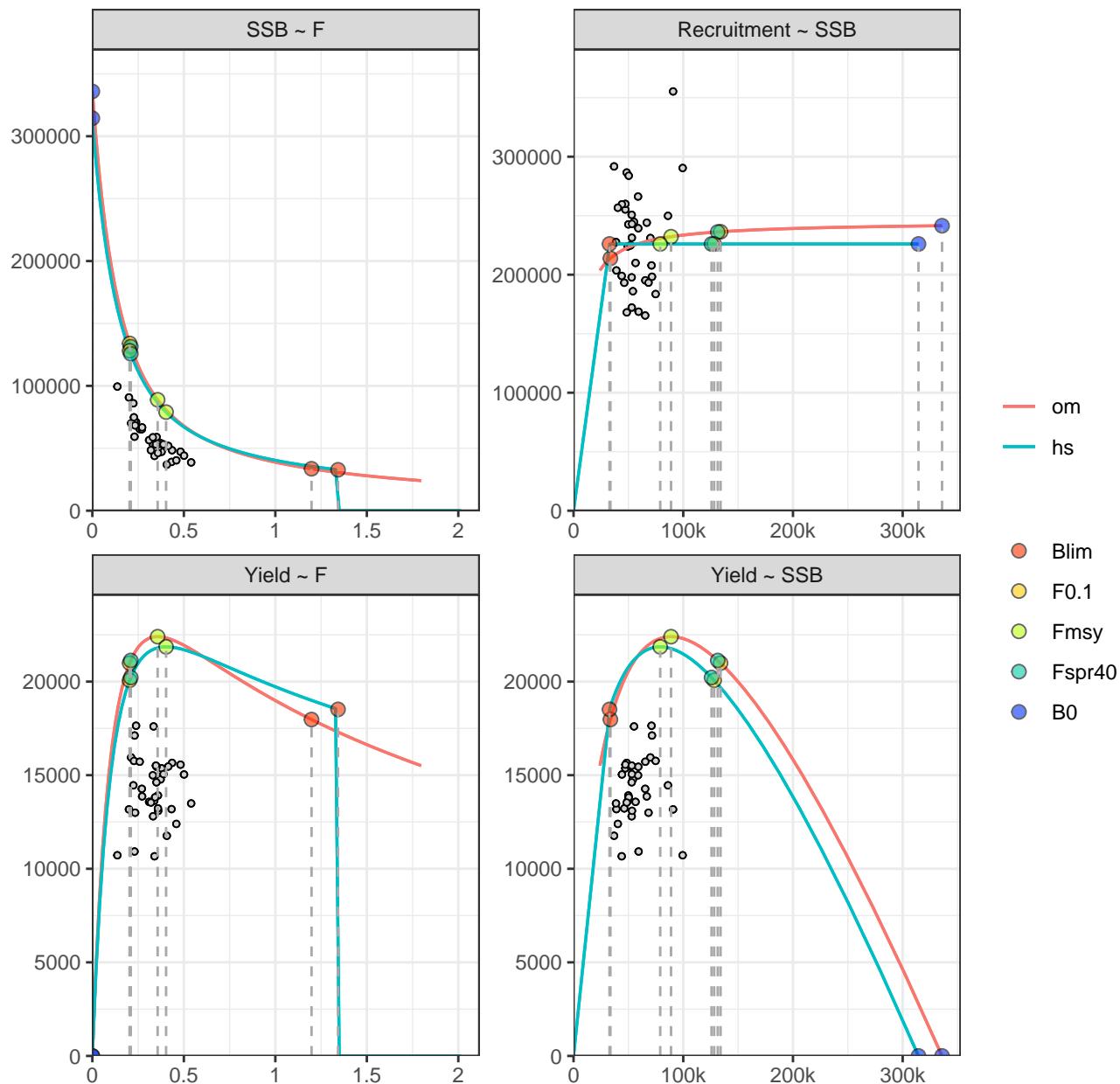
meg.27.7b–k8abd



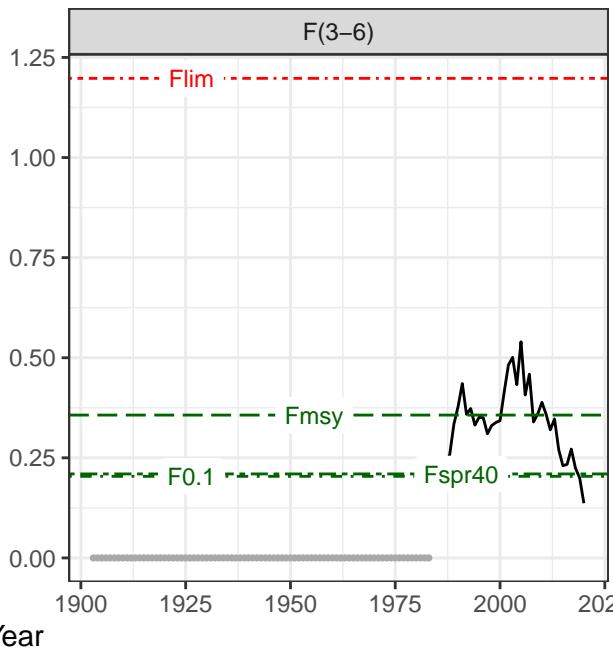
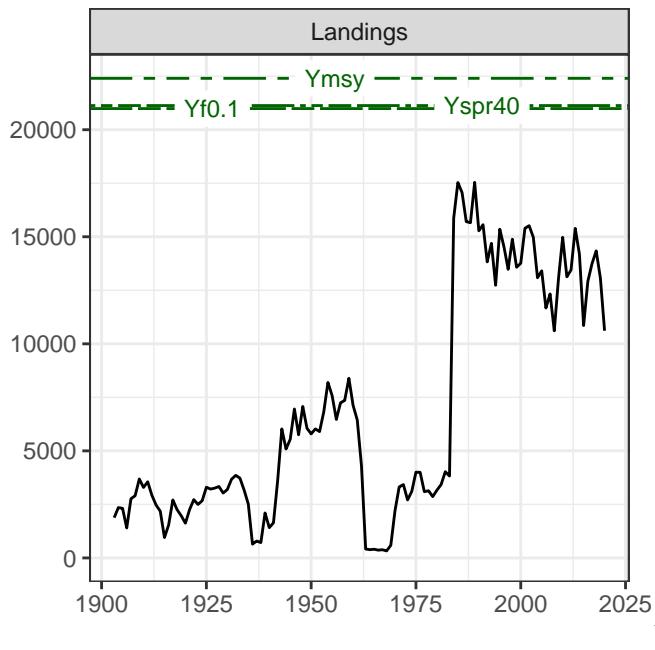
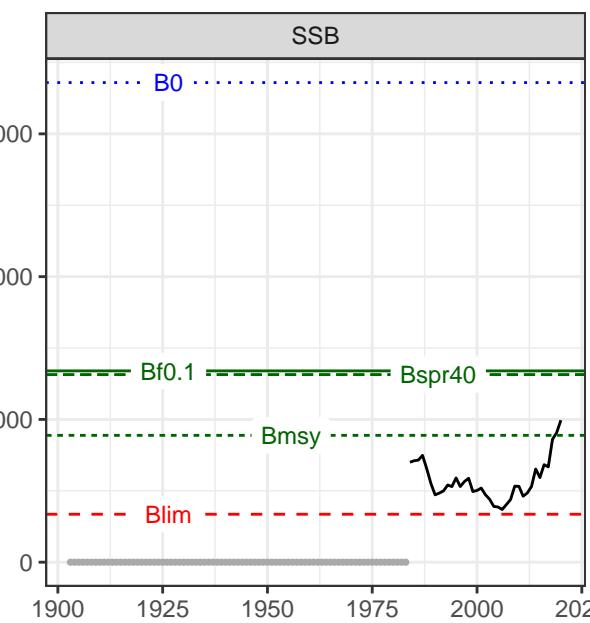
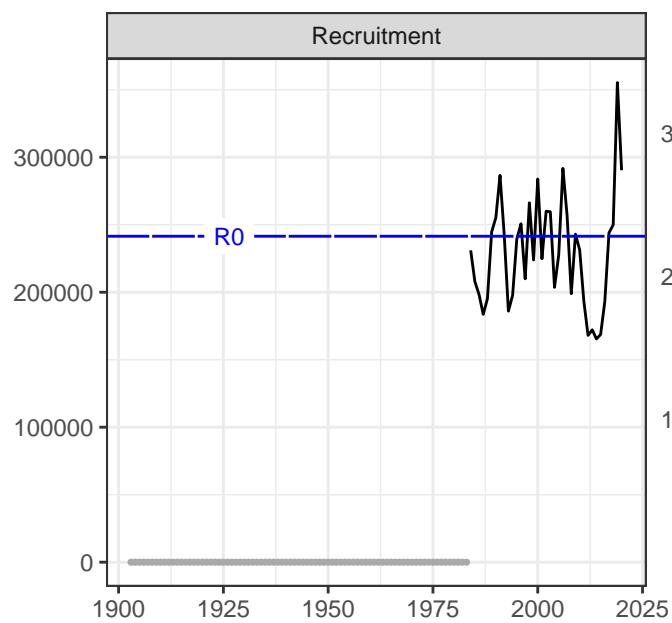
meg.27.7b–k8abd



meg.27.7b–k8abd: Selected

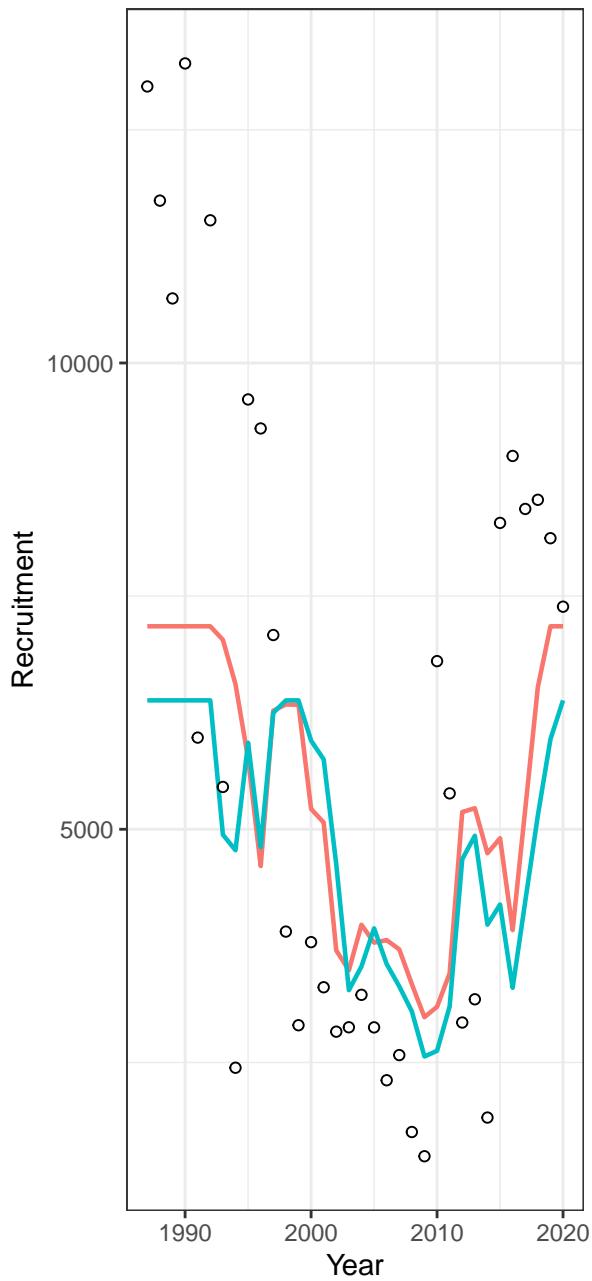
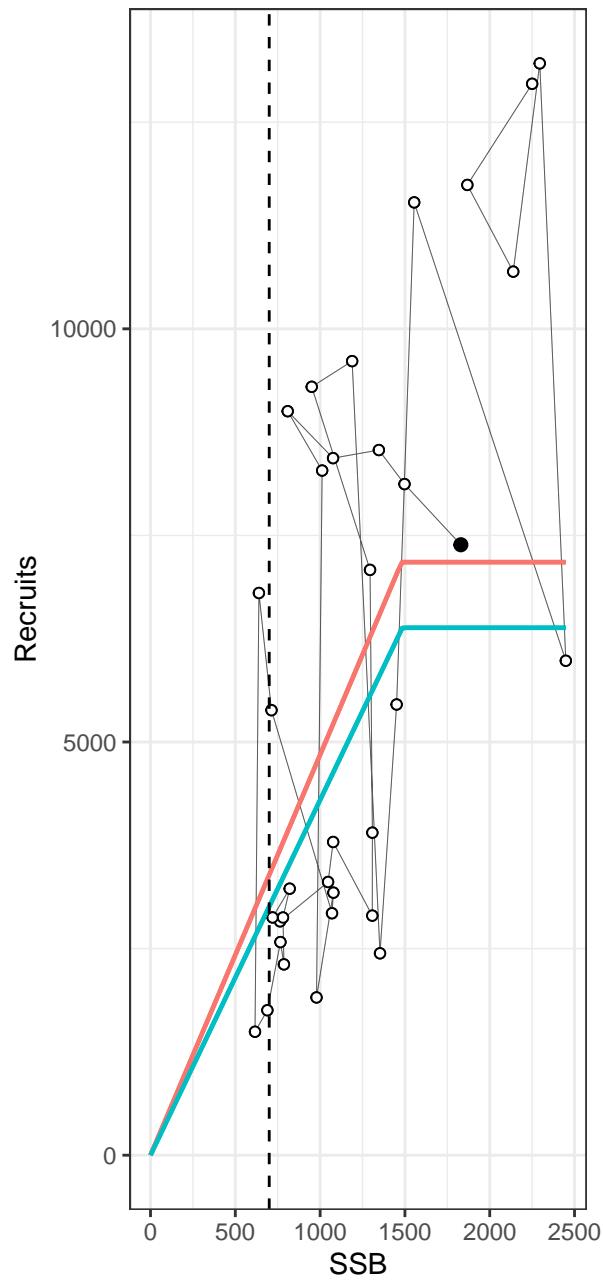


meg.27.7b–k8abd: OM

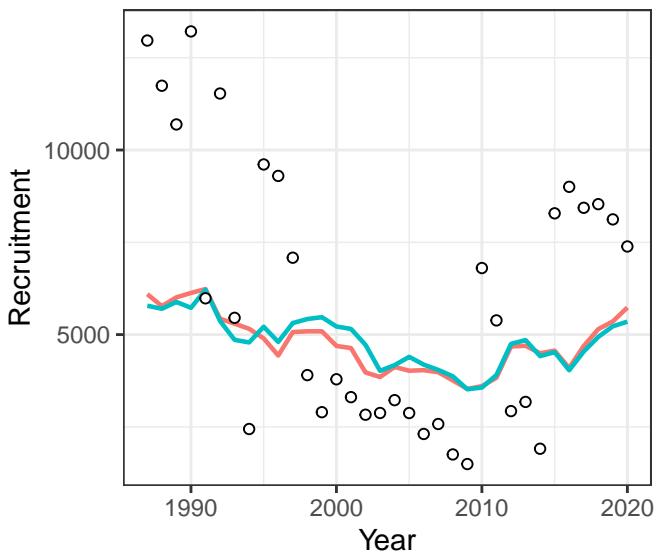
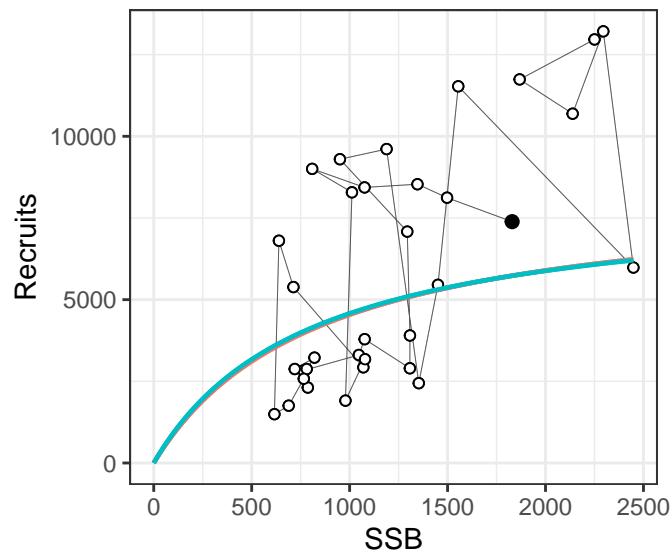


Year

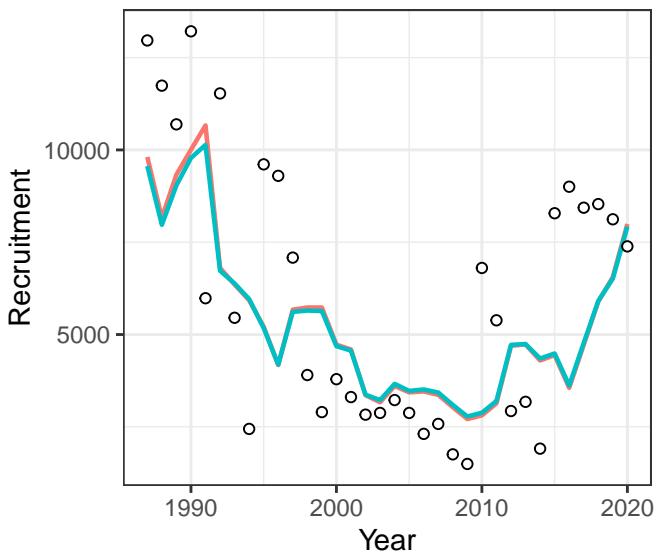
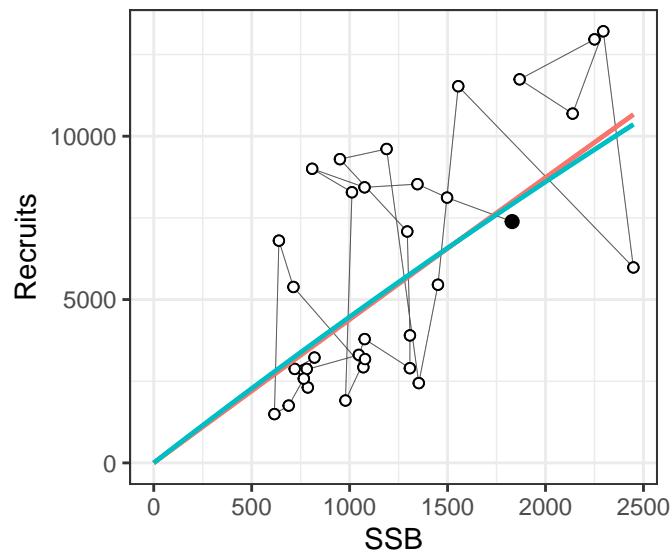
meg.27.8c9a



meg.27.8c9a

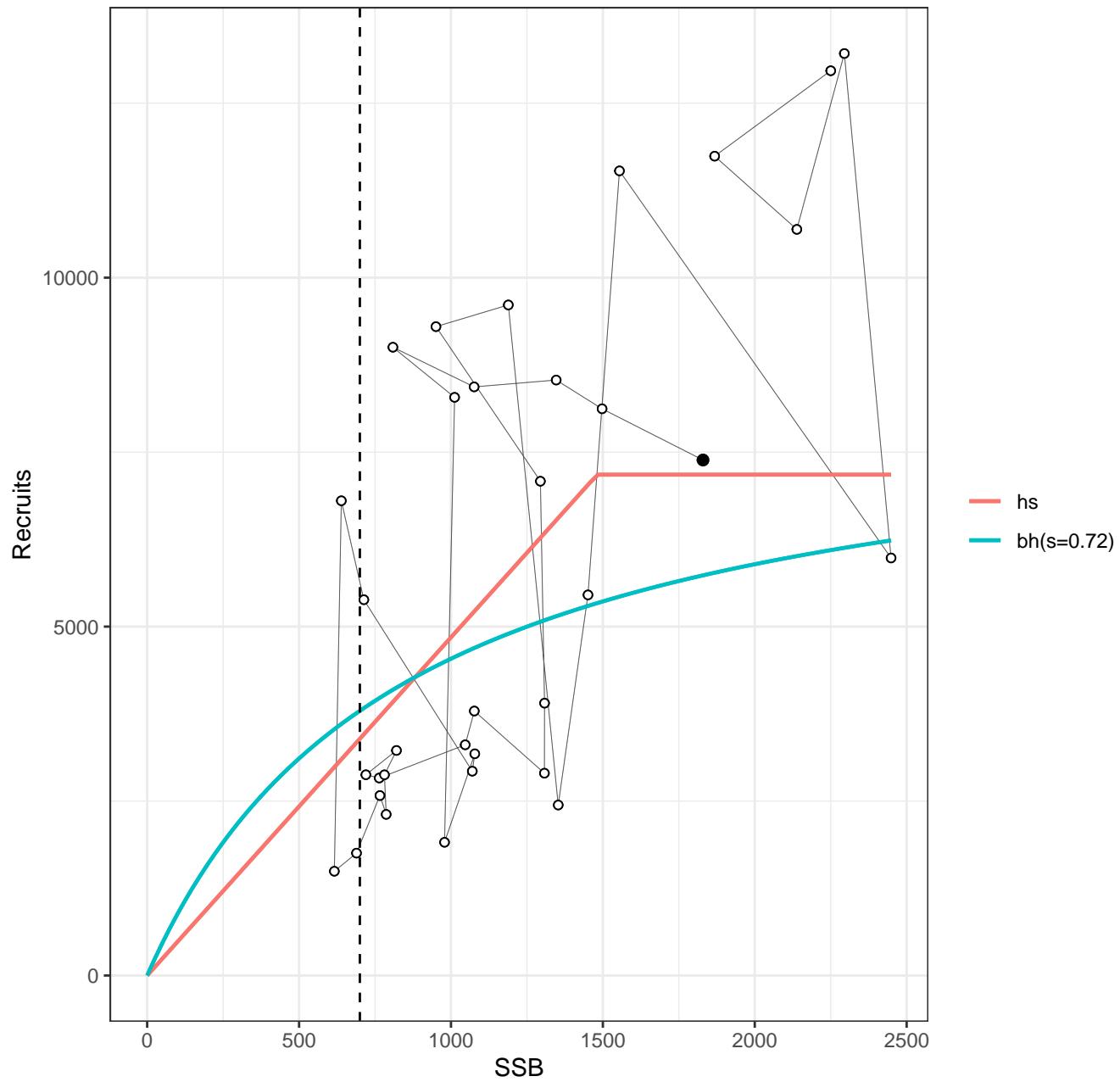


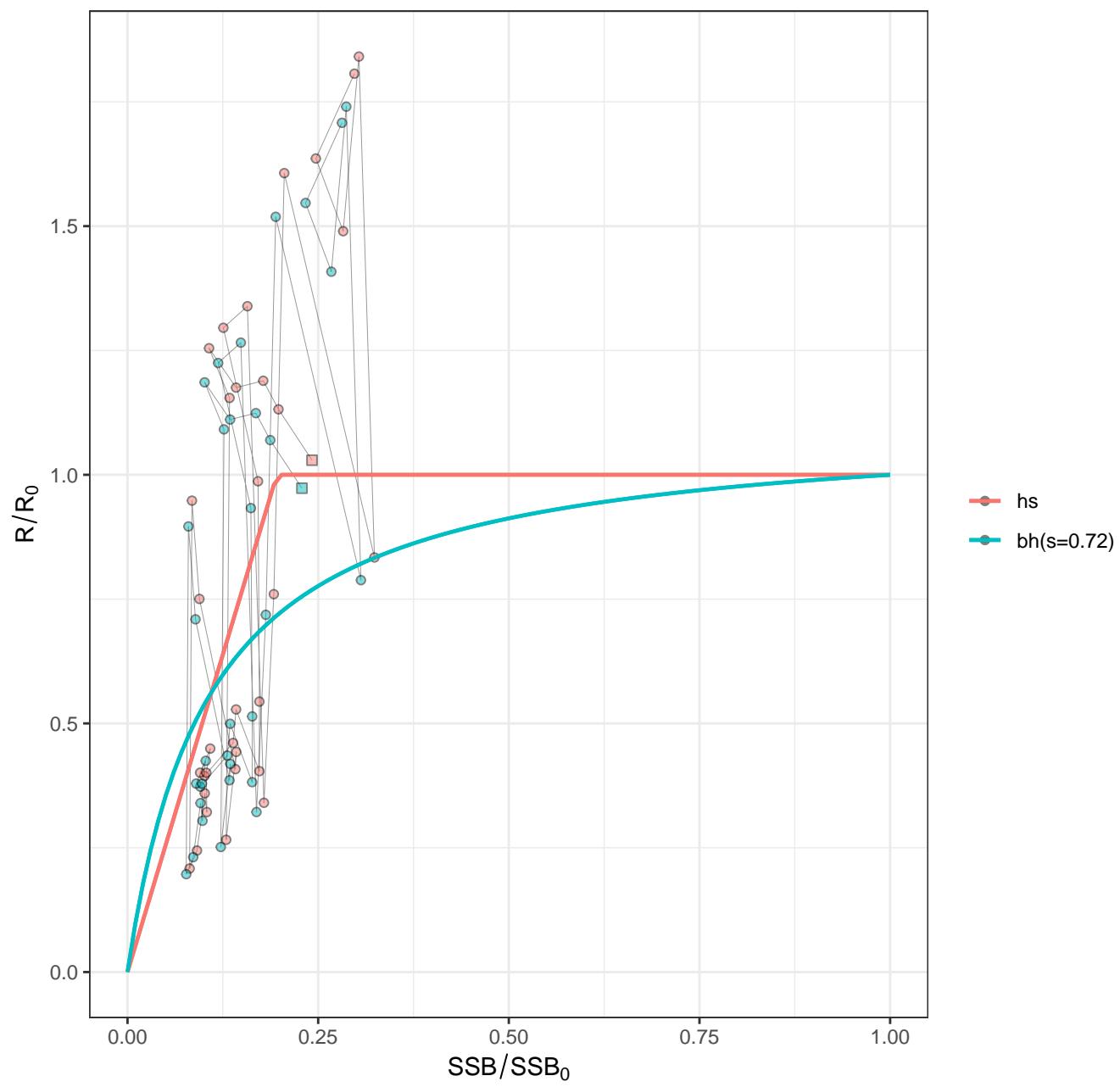
— $bh.m$ (AIC=62.3) — $bh.y$ (AIC=64.6)



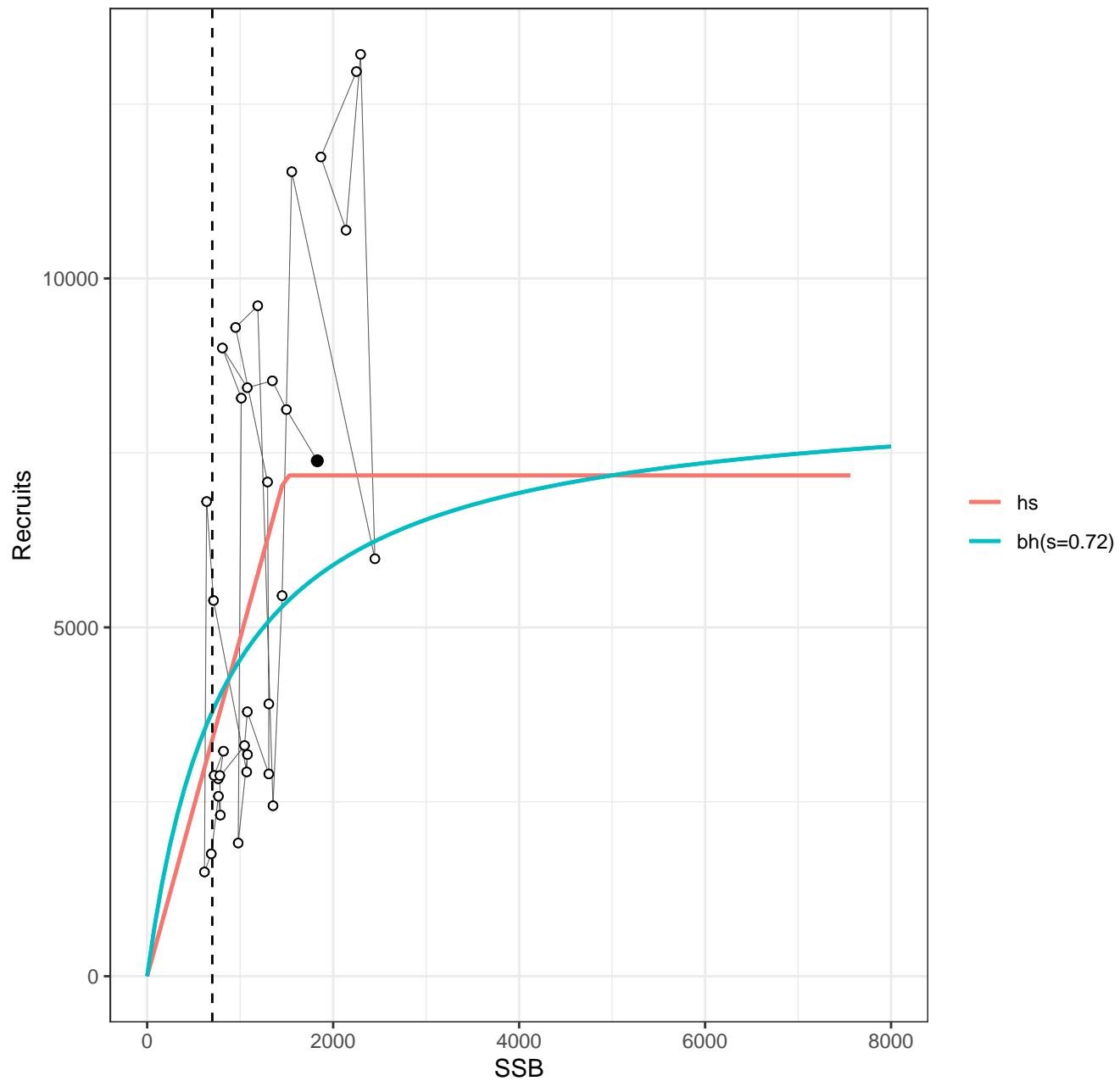
— $ri.m$ (AIC=55.1) — $ri.y$ (AIC=55)

meg.27.8c9a

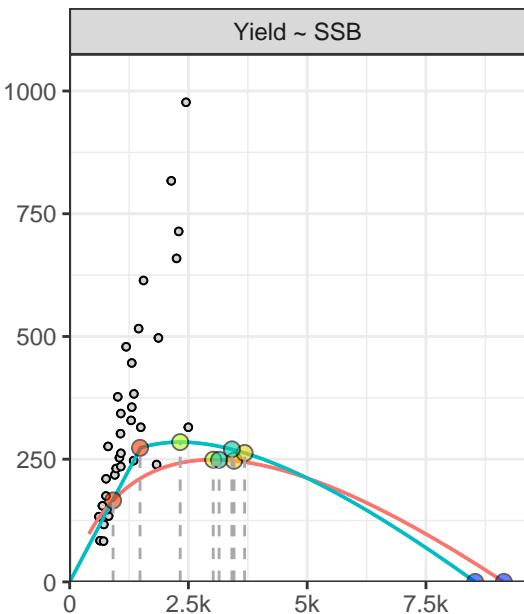
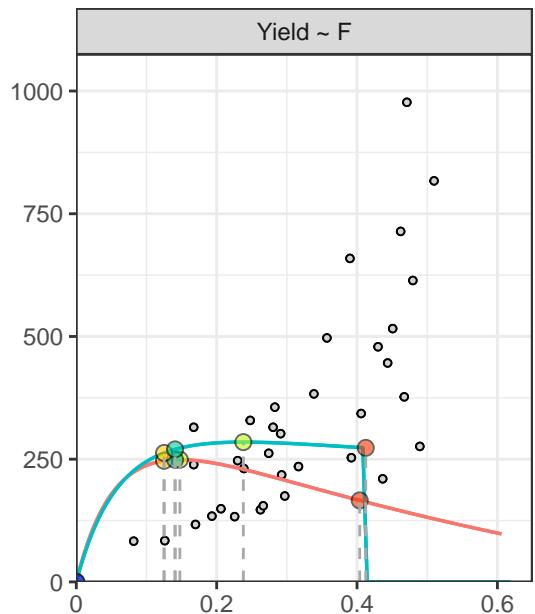
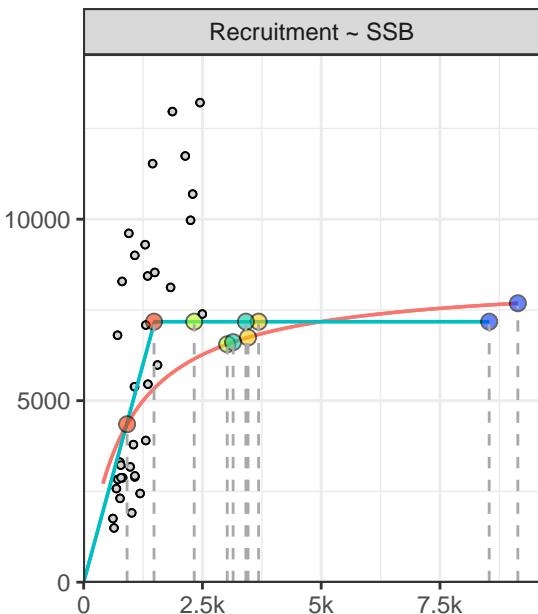
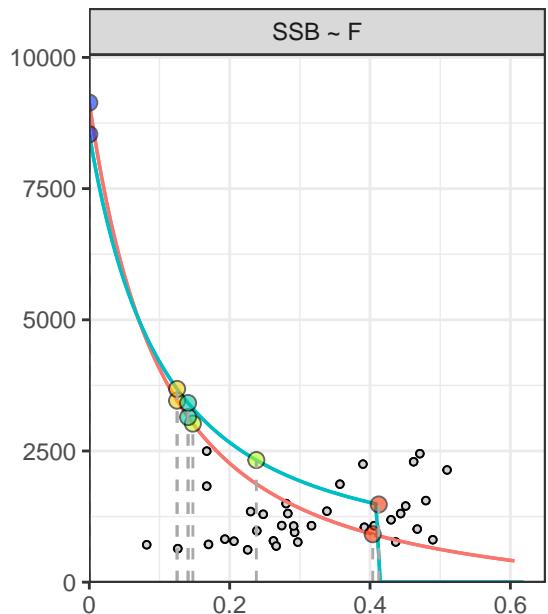




meg.27.8c9a

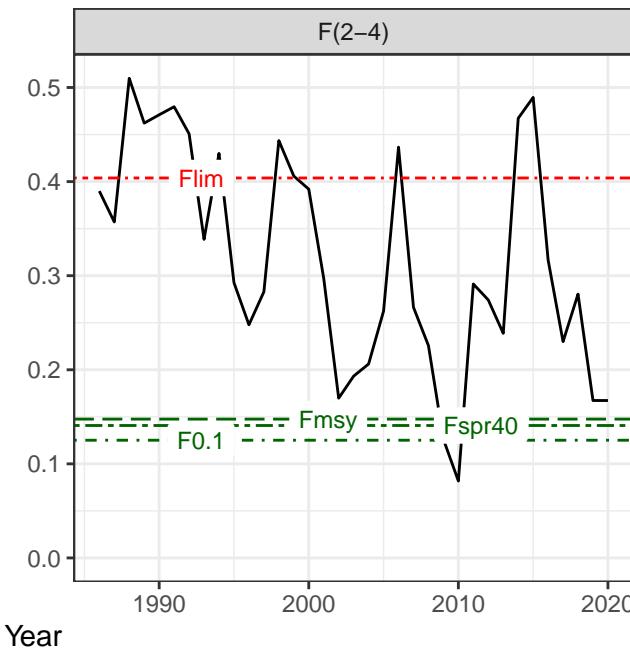
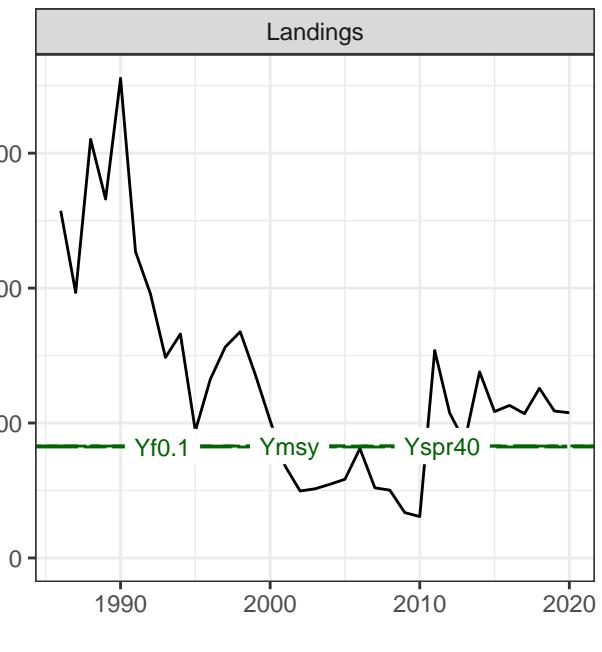
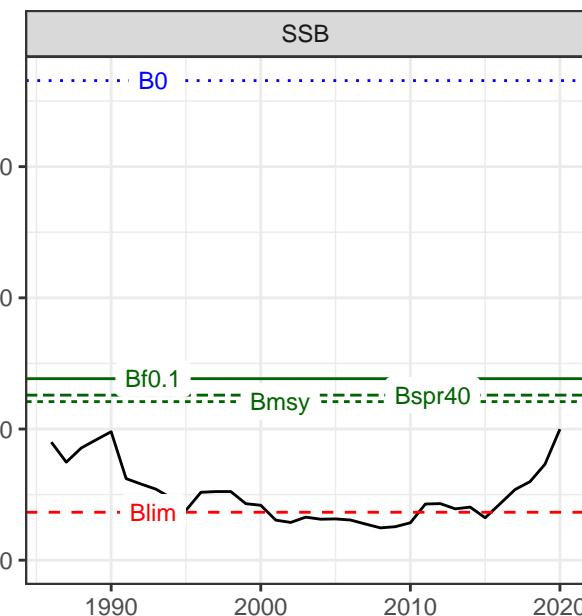
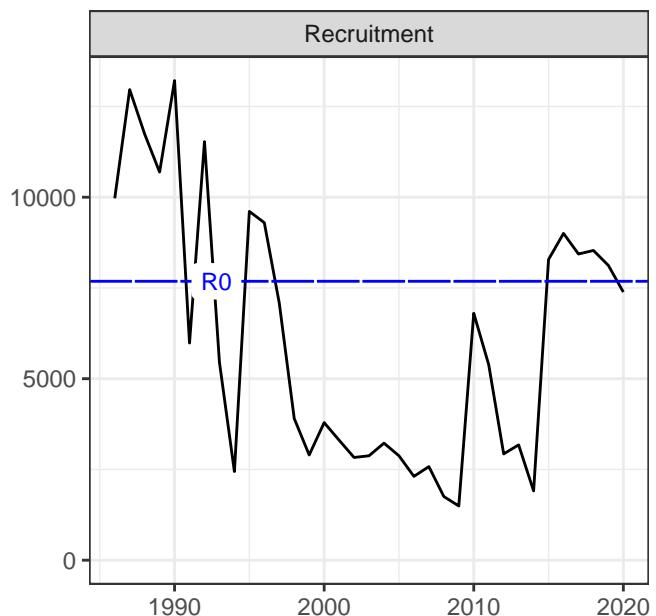


meg.27.8c9a: Selected



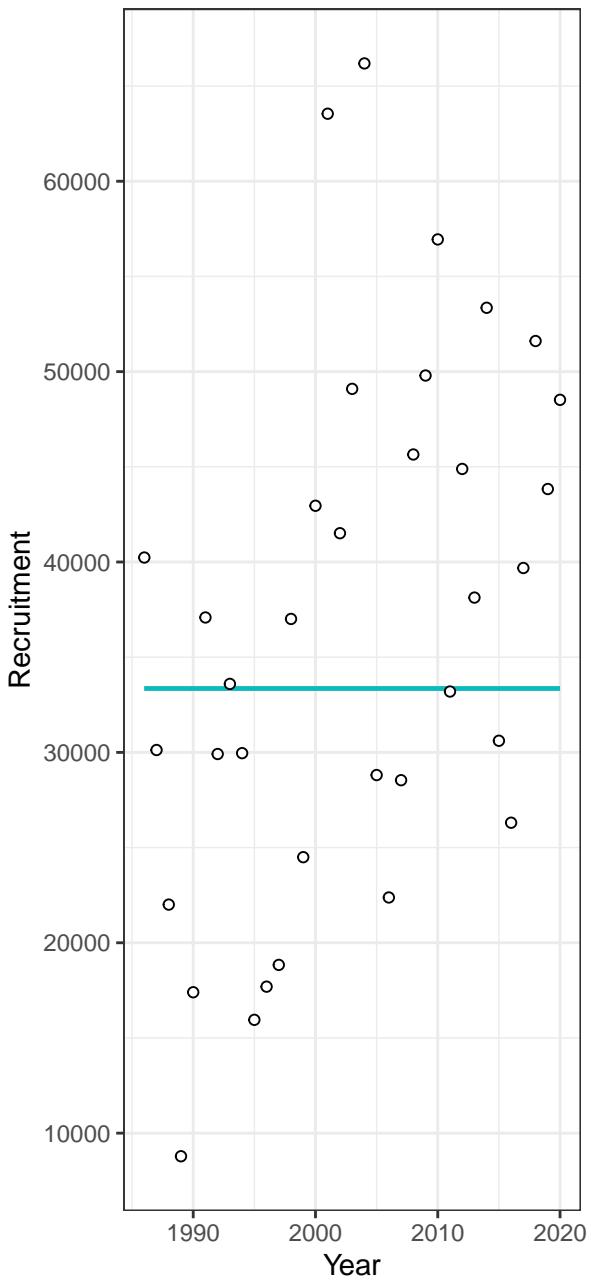
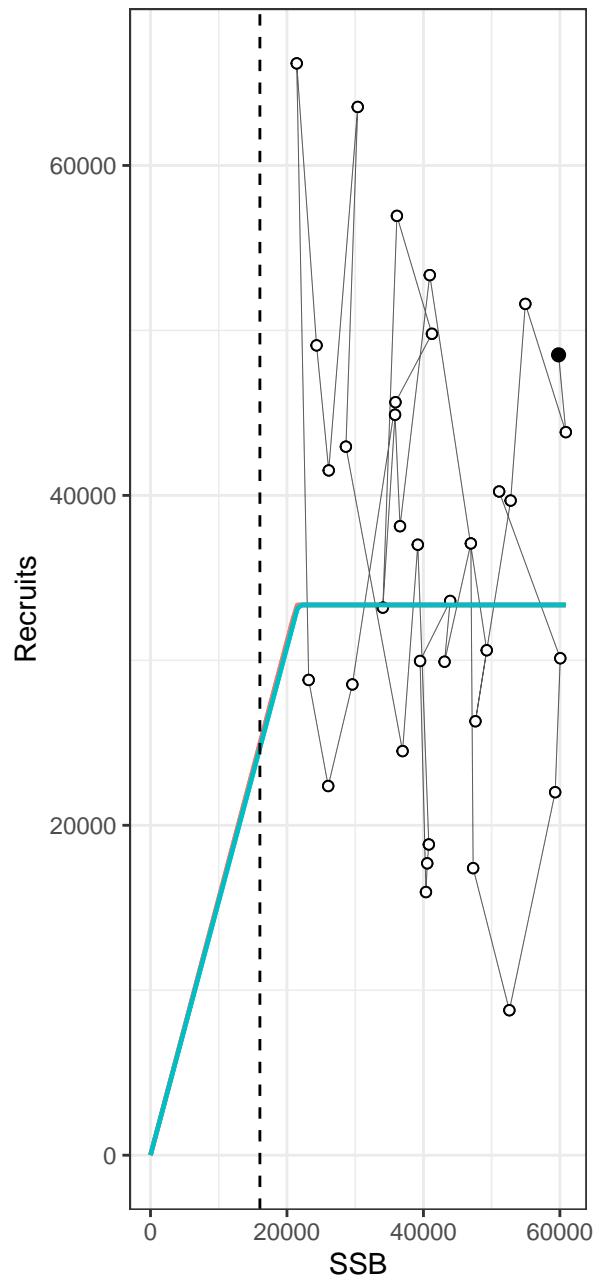
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

meg.27.8c9a: OM

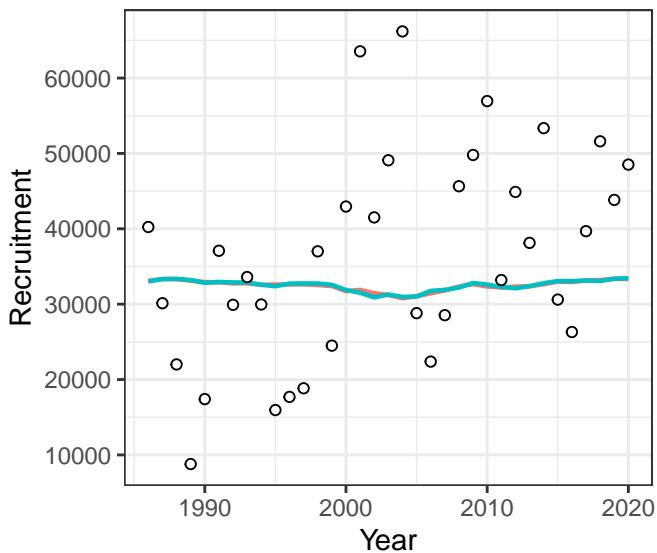
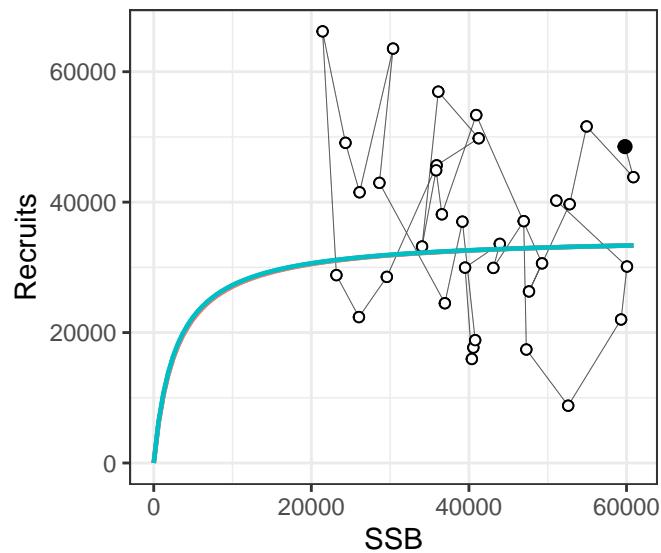


Year

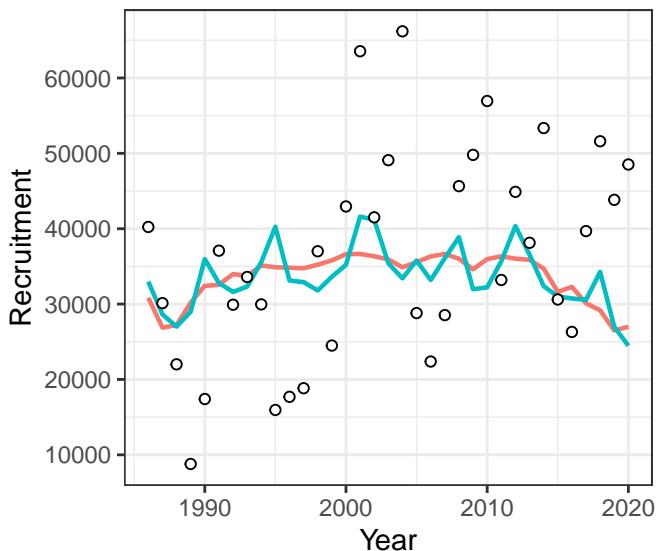
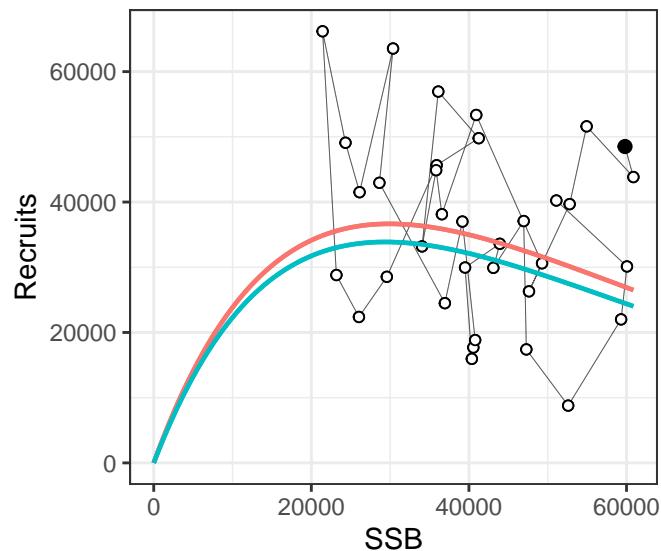
mon.27.78abd



mon.27.78abd

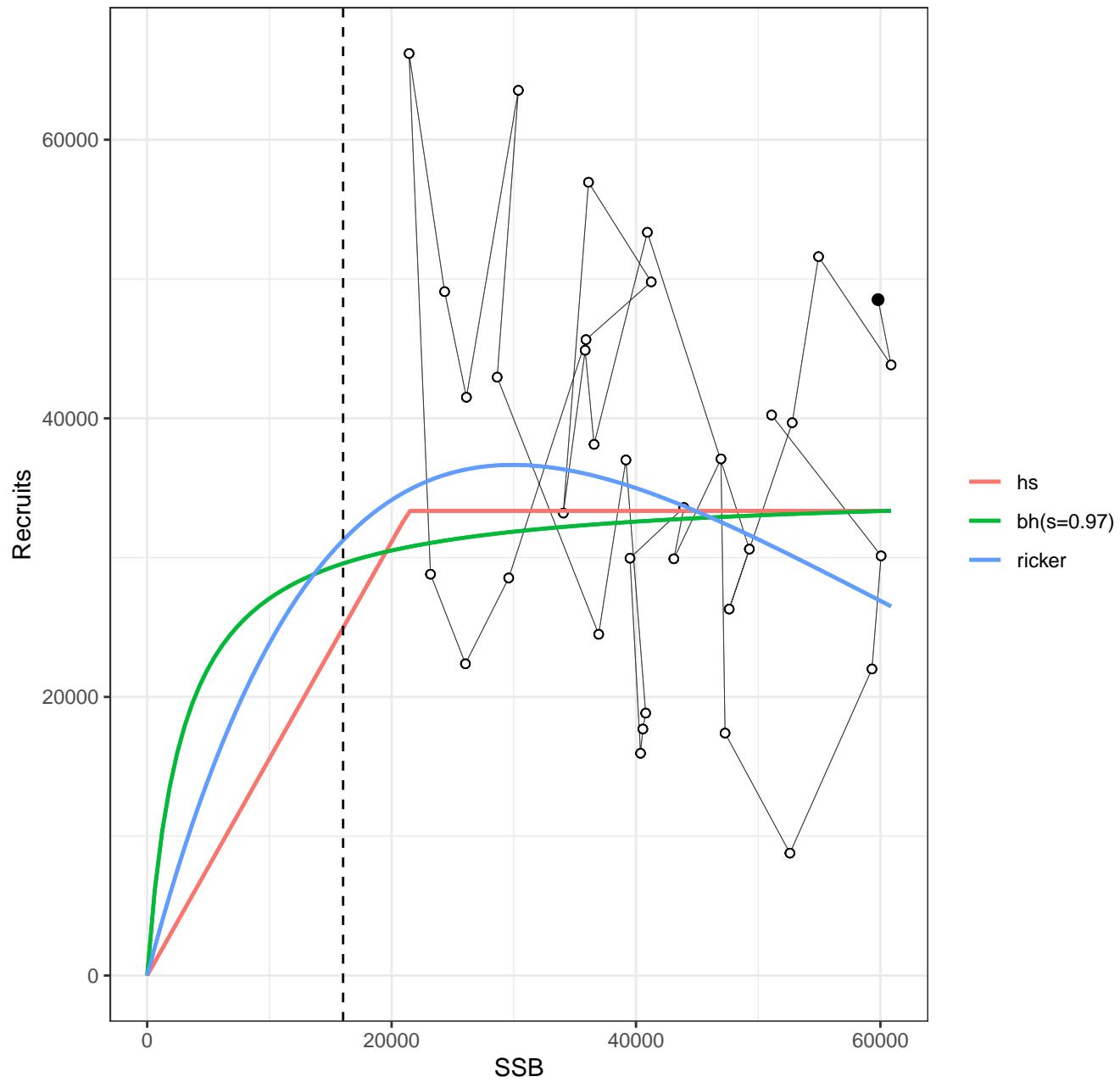


— bh.m(AIC=47.8) — bh.y(AIC=47.9)

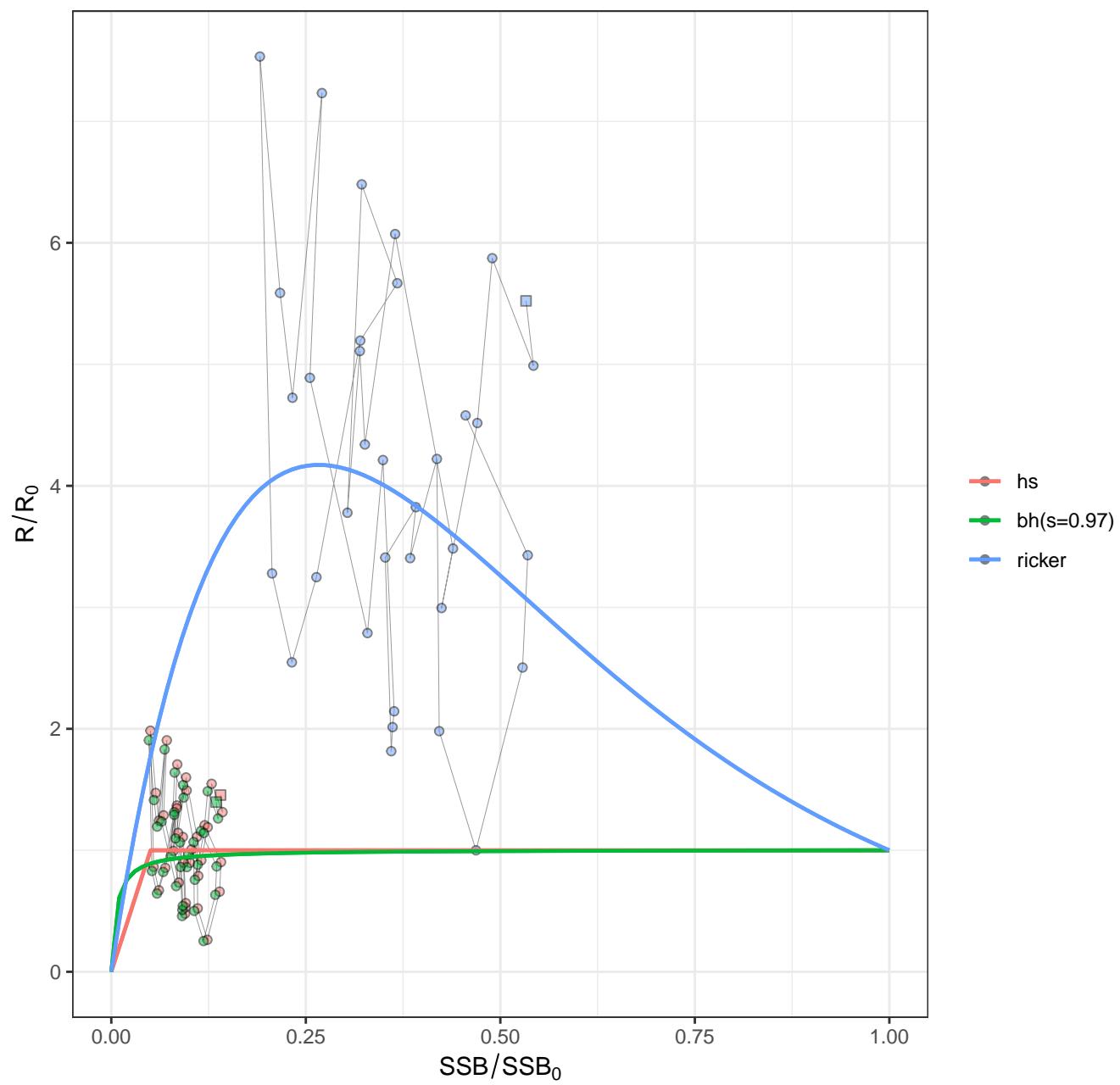


— ri.m(AIC=46.9) — ri.y(AIC=47)

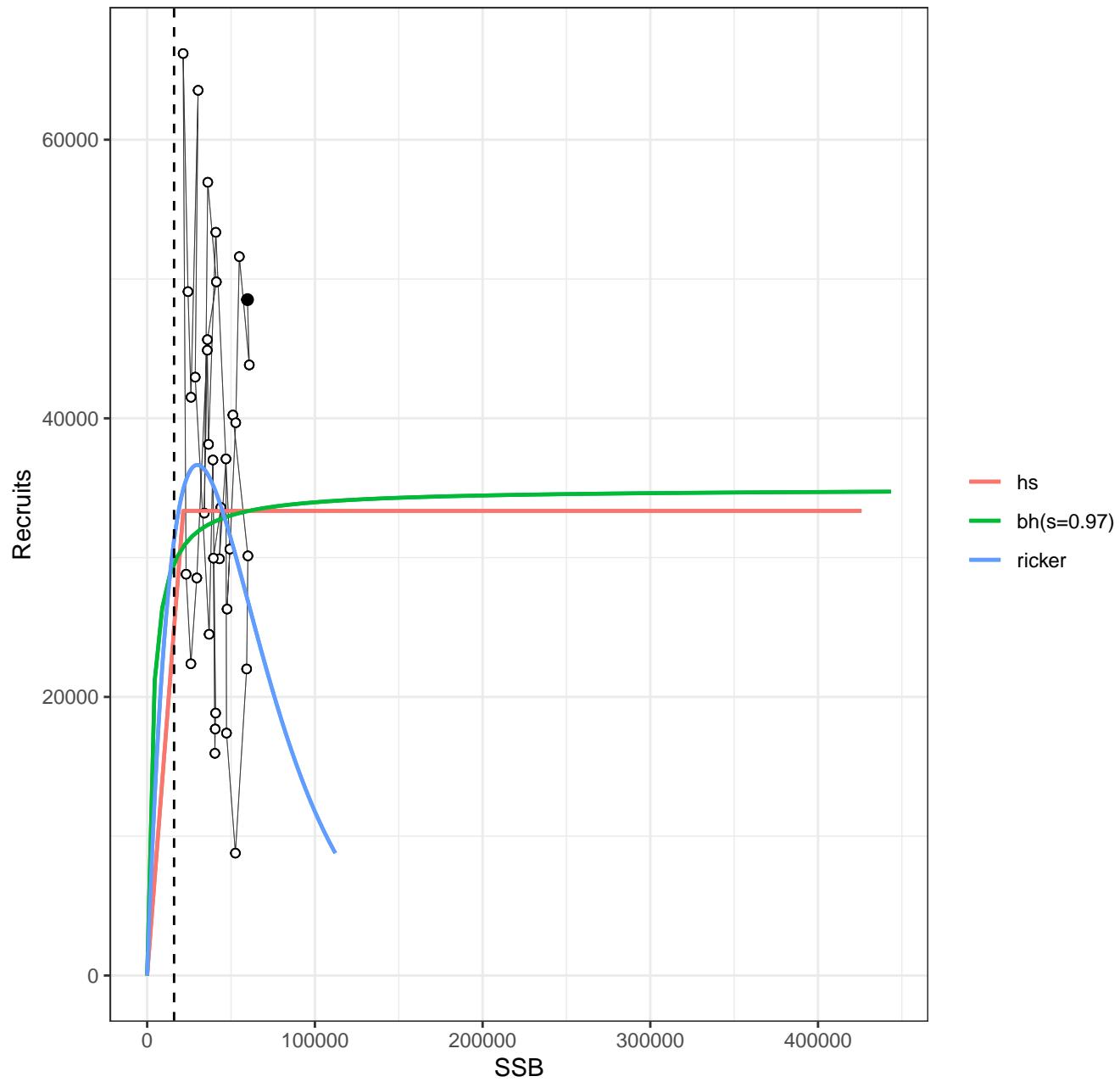
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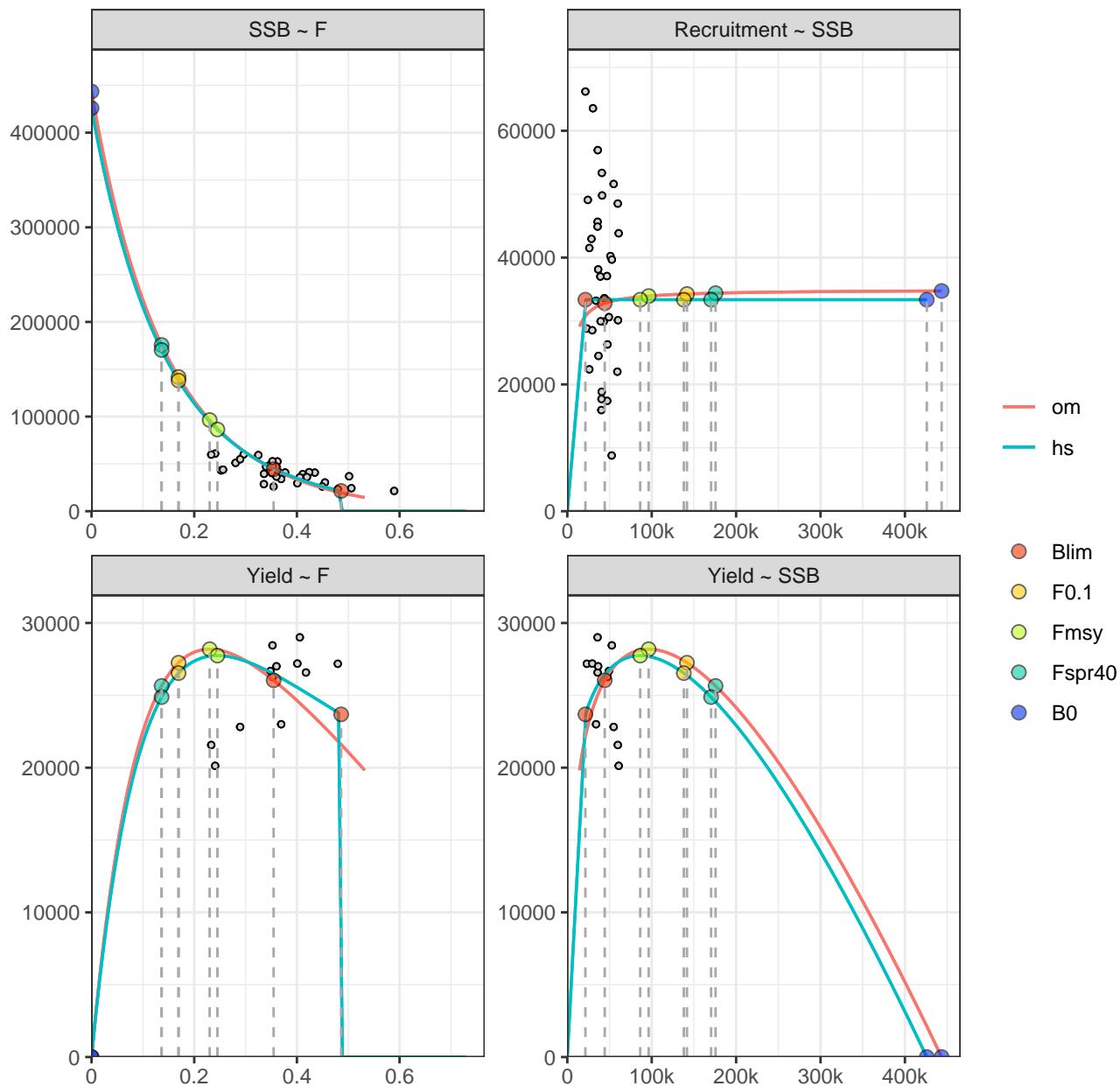
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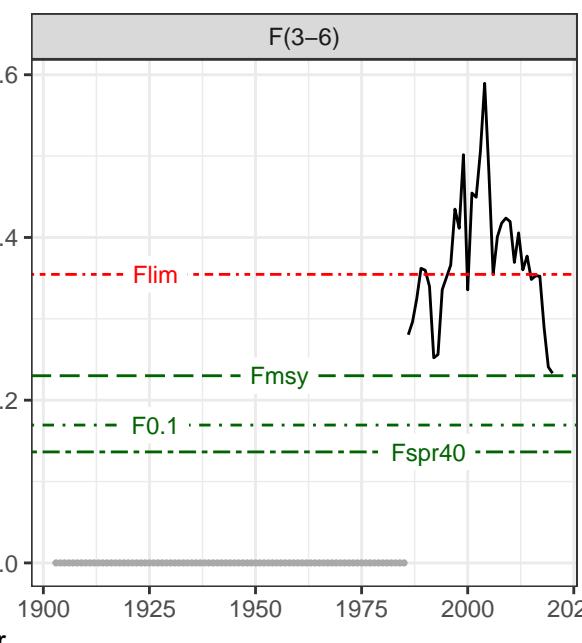
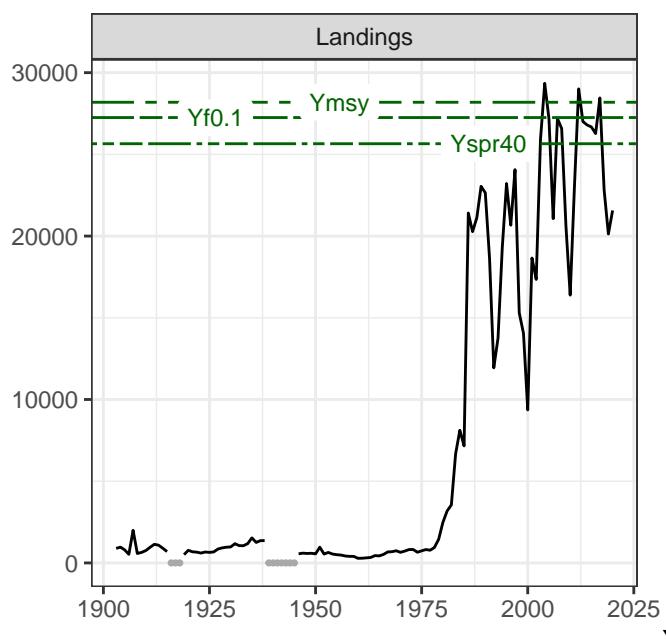
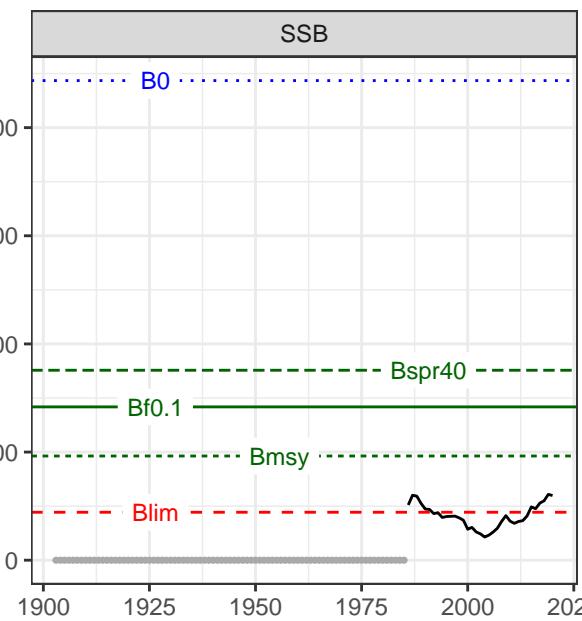
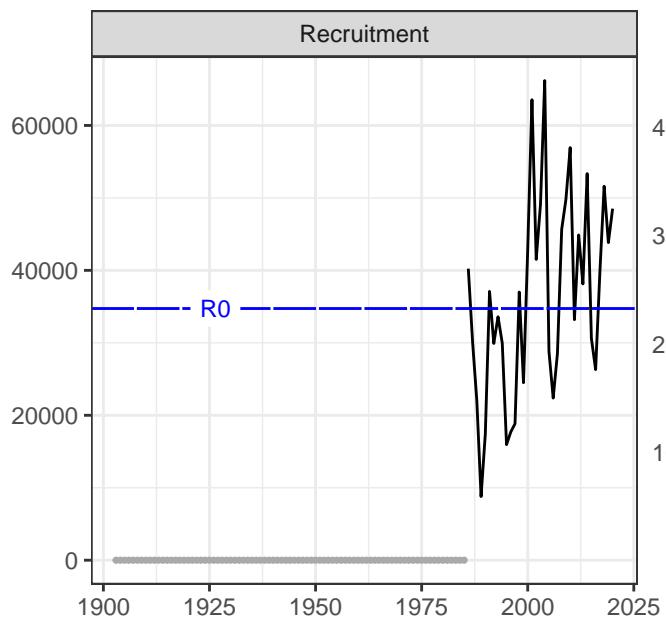
mon.27.78abd



mon.27.78abd: Selected

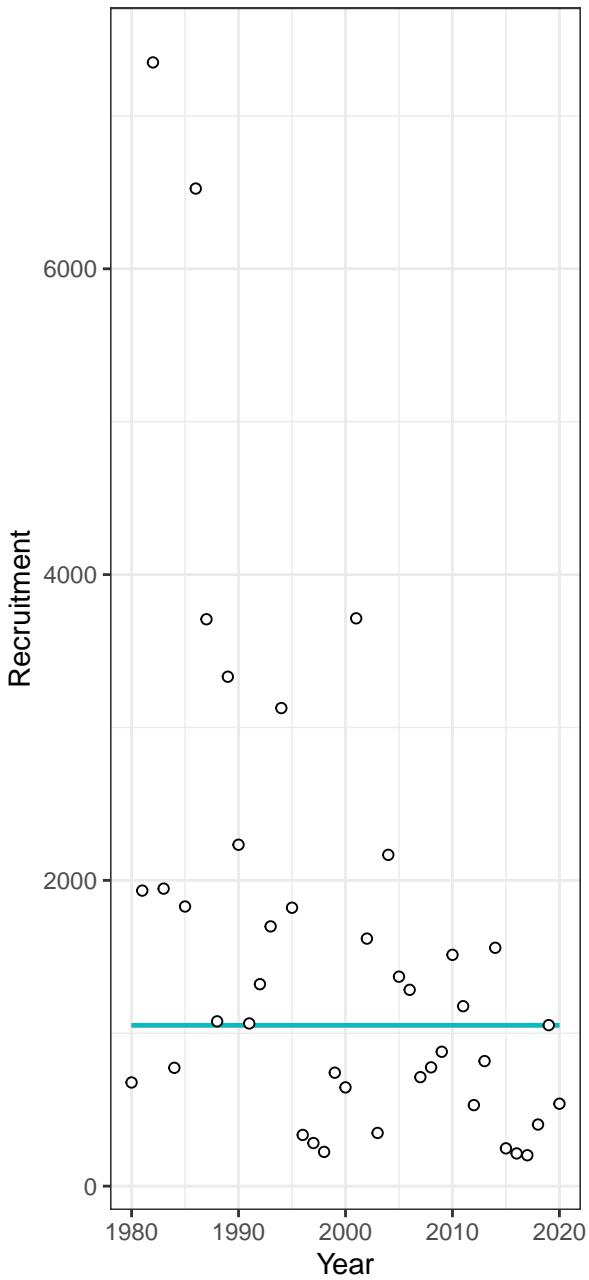
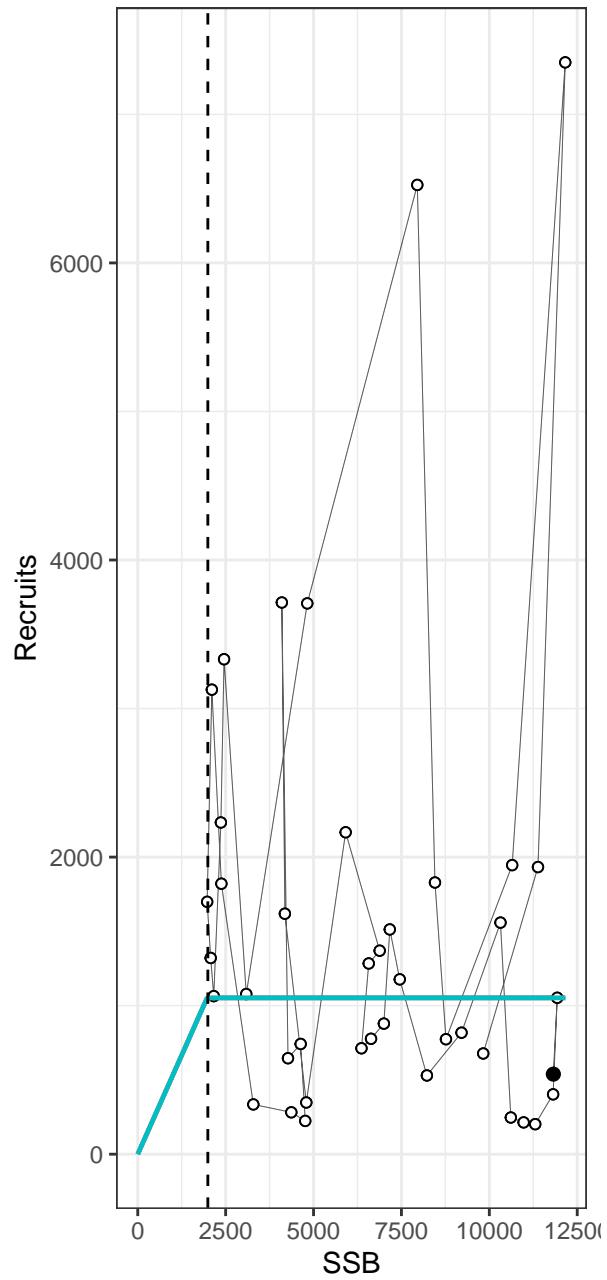


mon.27.78abd: OM

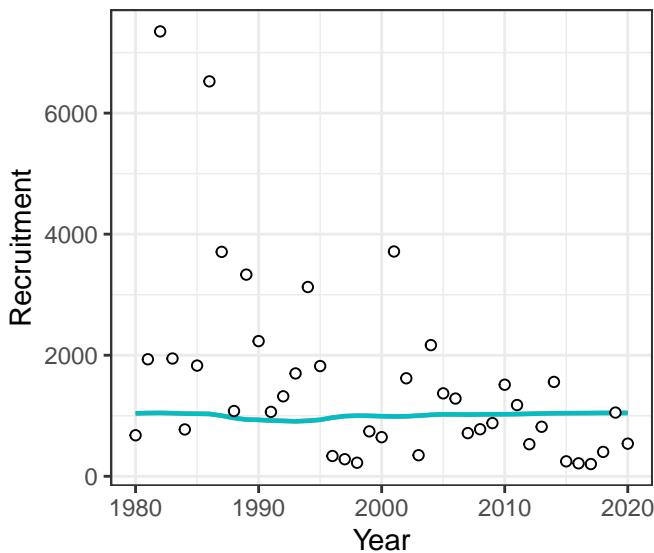
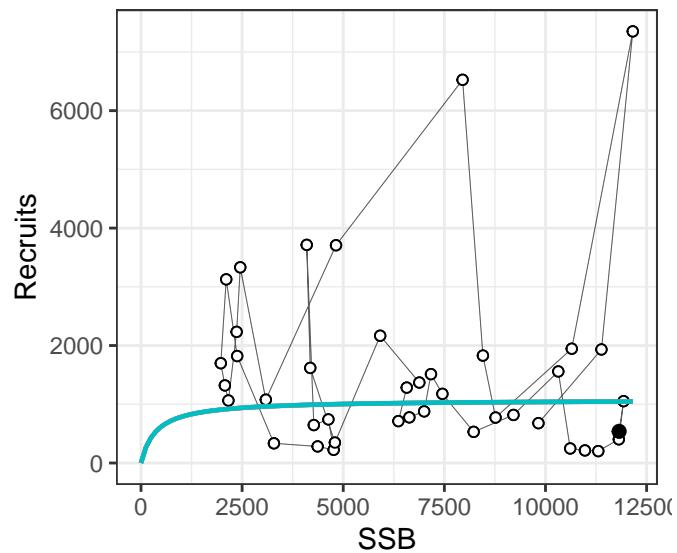


Year

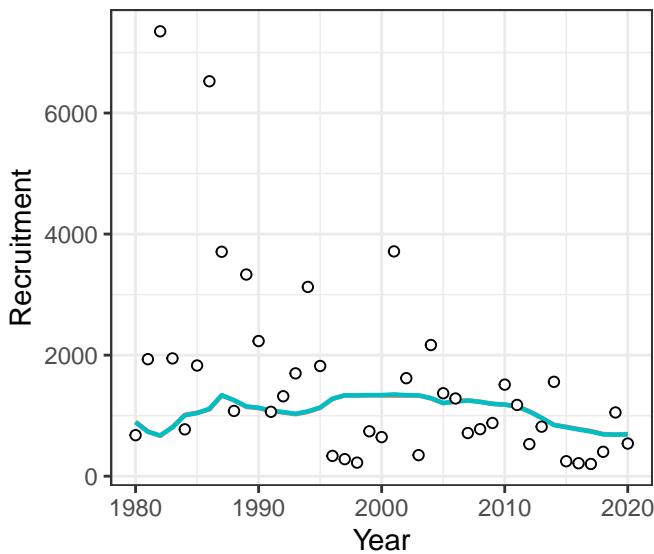
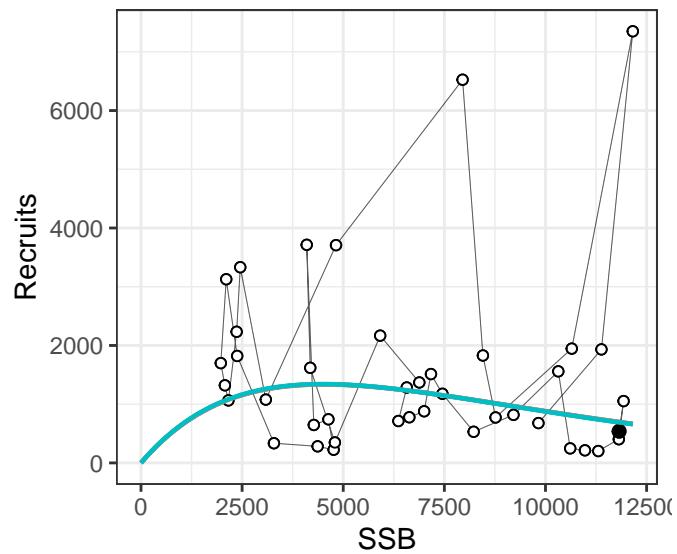
mon.27.8c9a



mon.27.8c9a

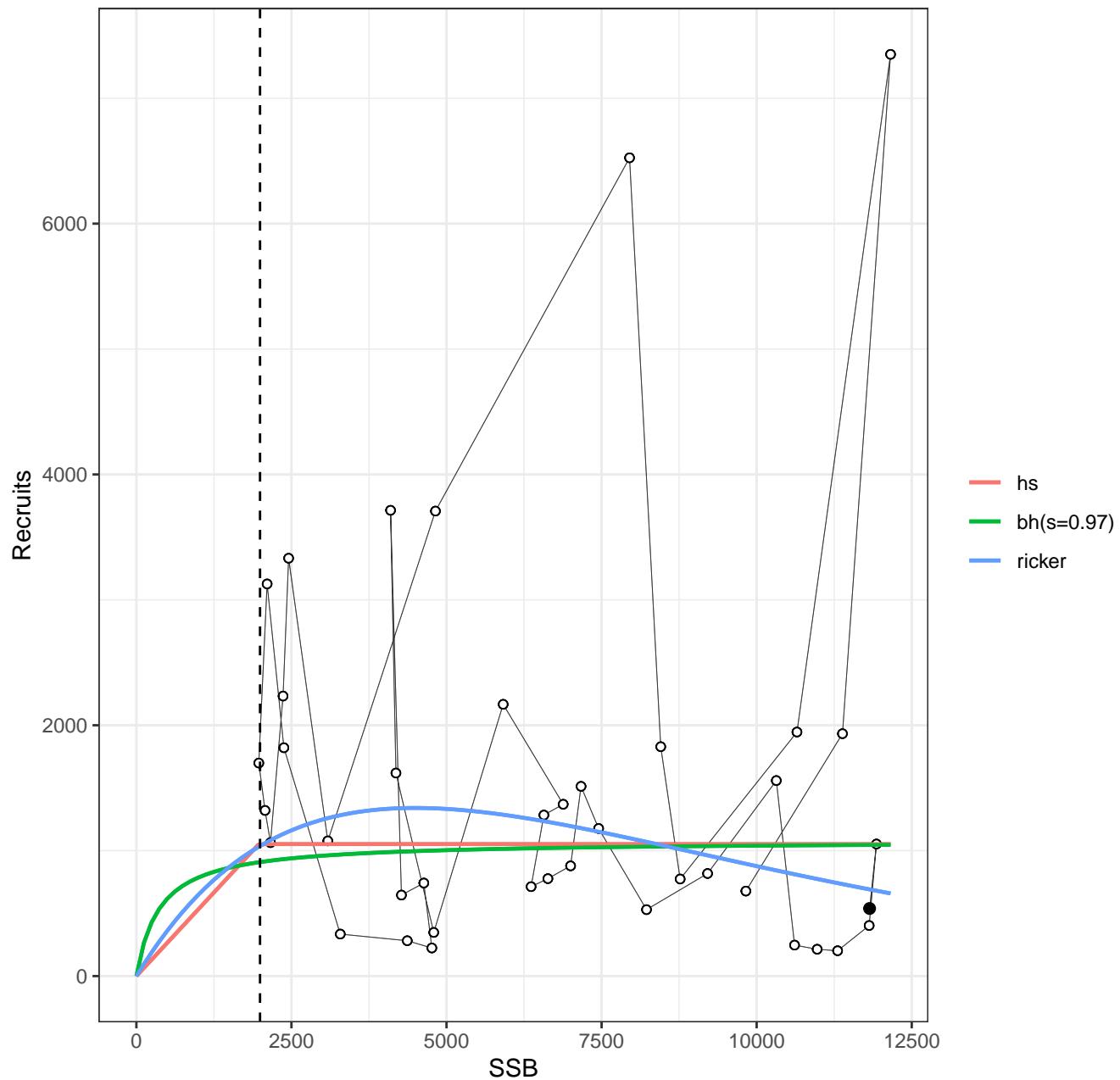


— $bh.m(AIC=114.6)$ — $bh.y(AIC=114.6)$

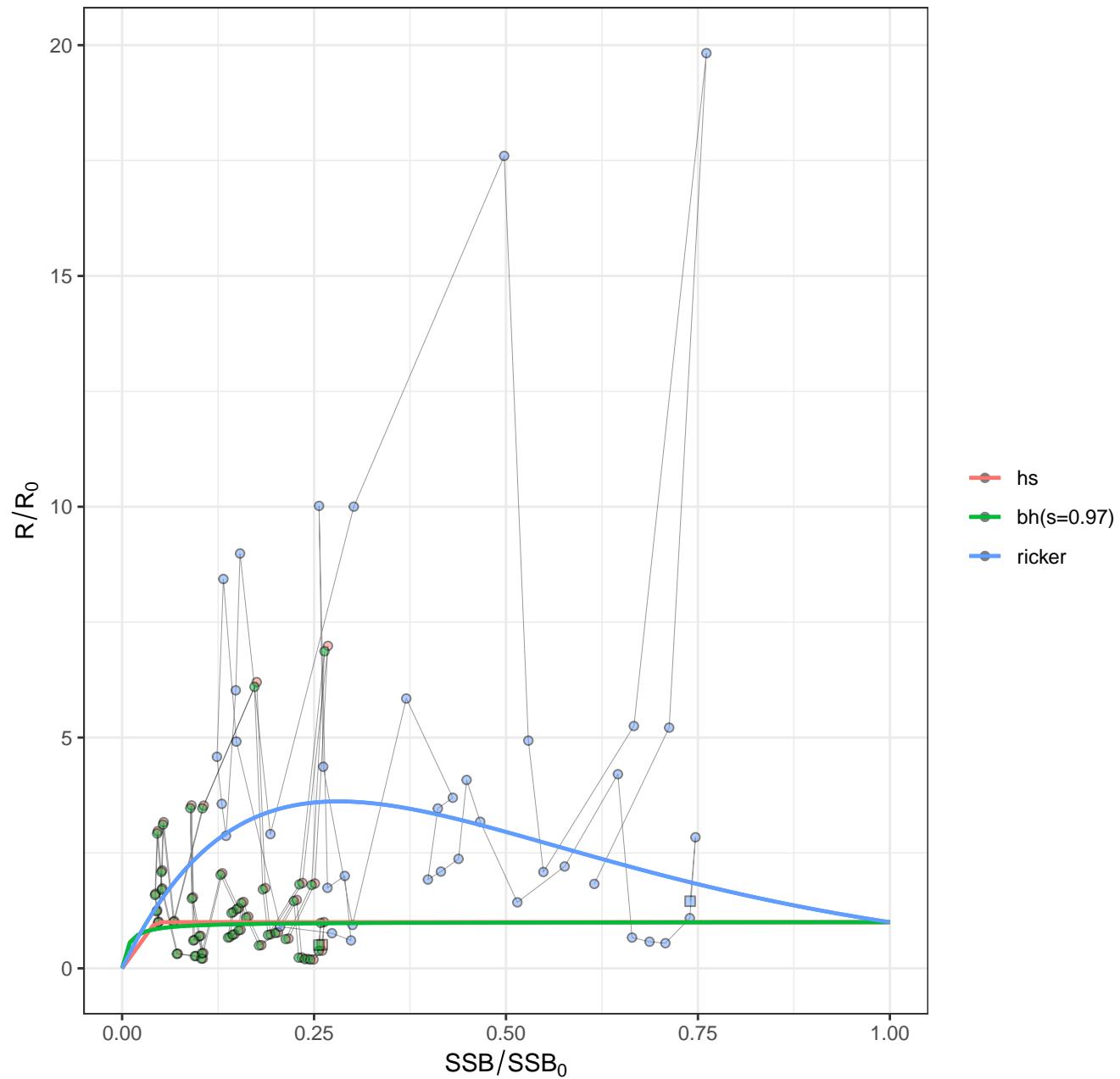


— $ri.m(AIC=114.6)$ — $ri.y(AIC=114.2)$

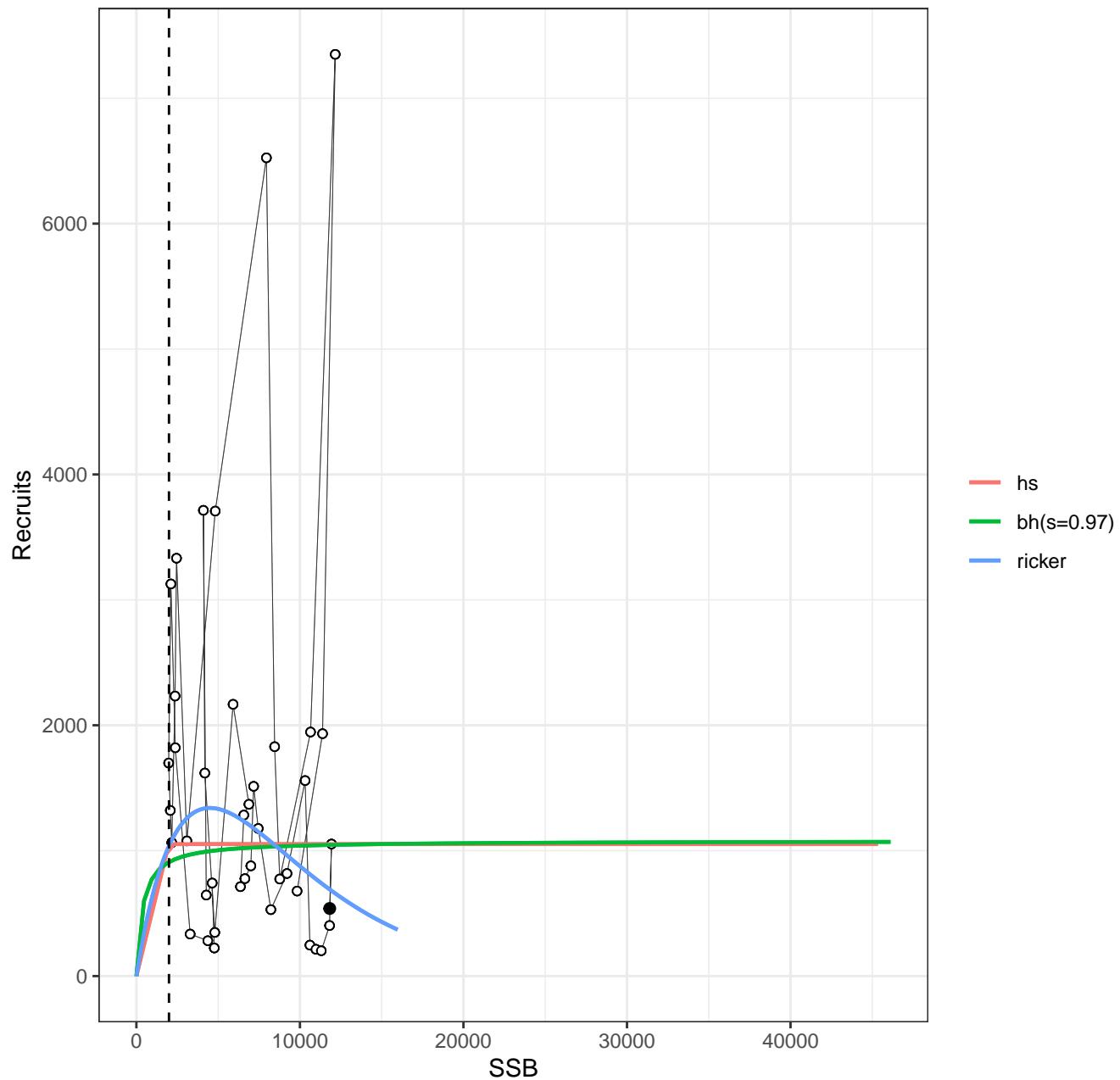
mon.27.8c9a



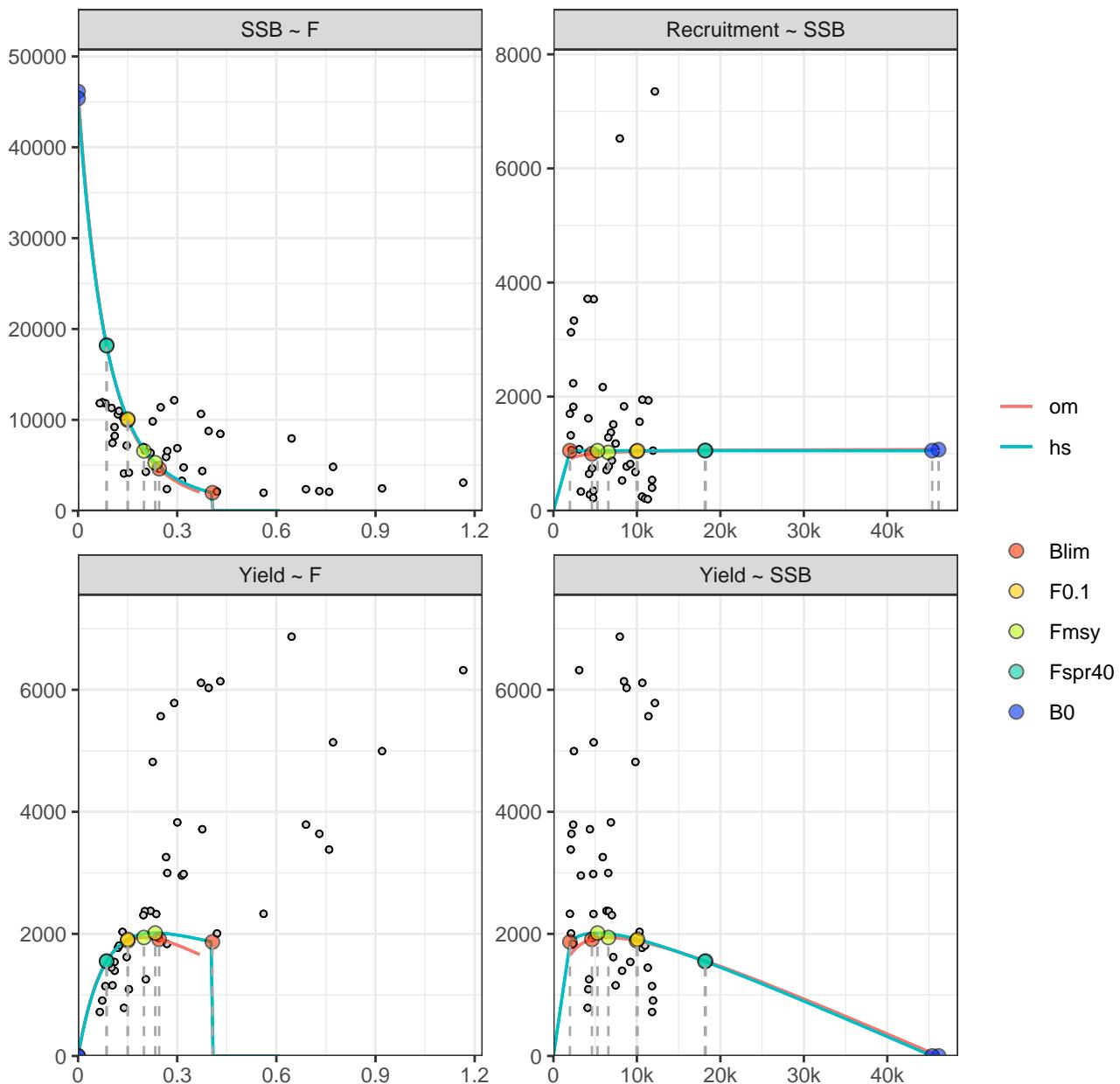
mon.27.8c9a



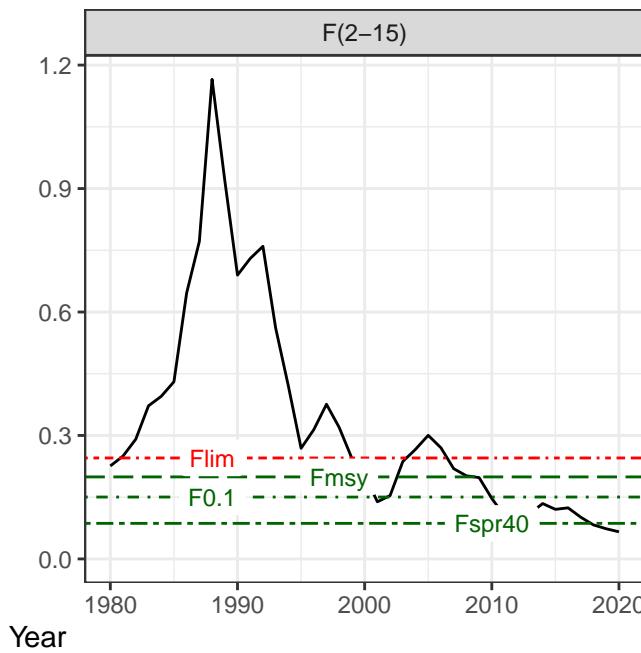
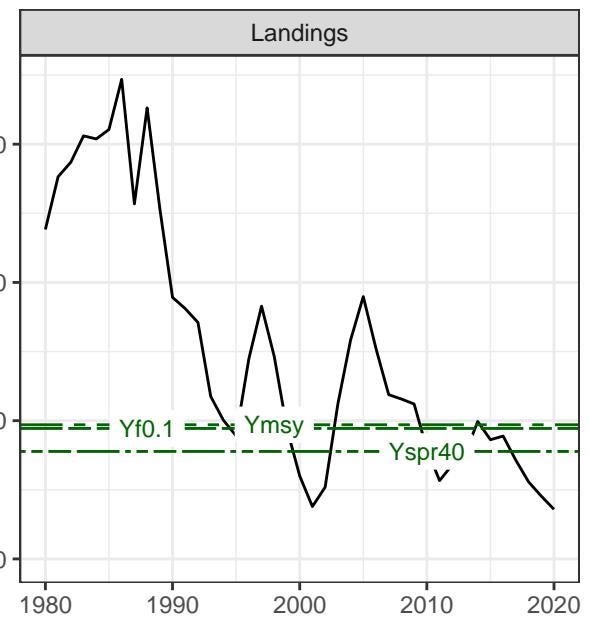
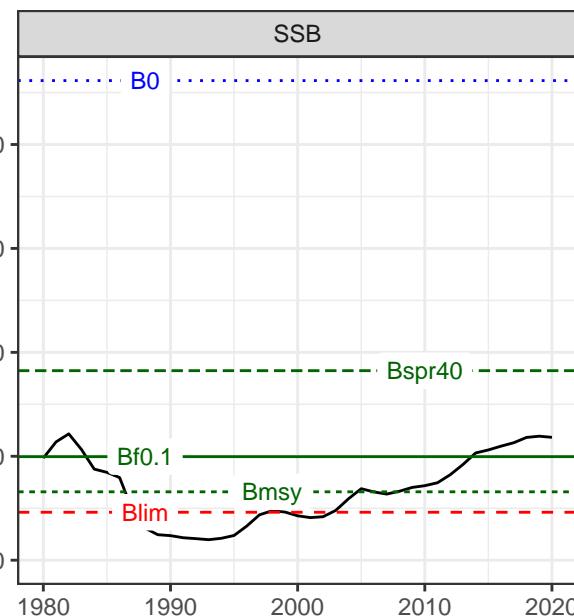
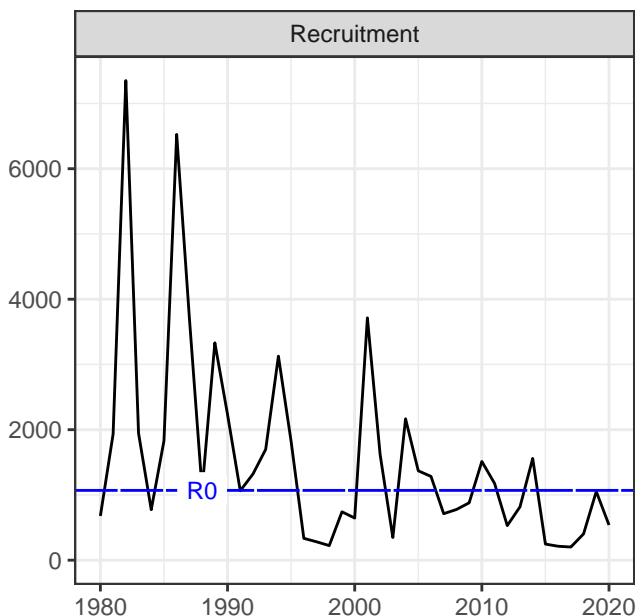
mon.27.8c9a



mon.27.8c9a: Selected

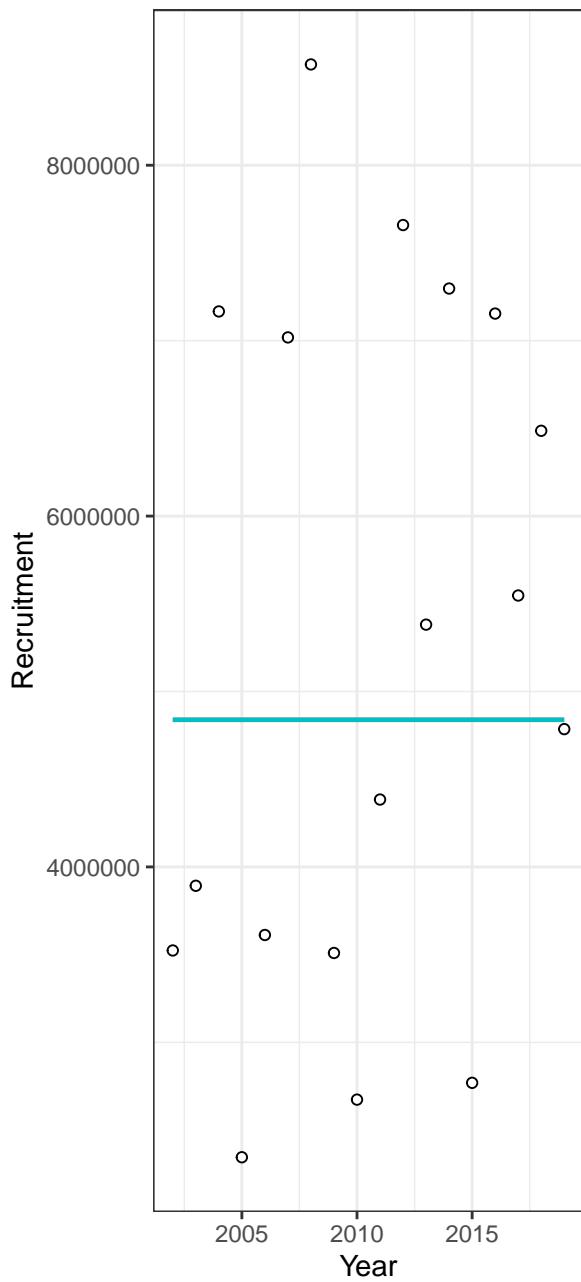
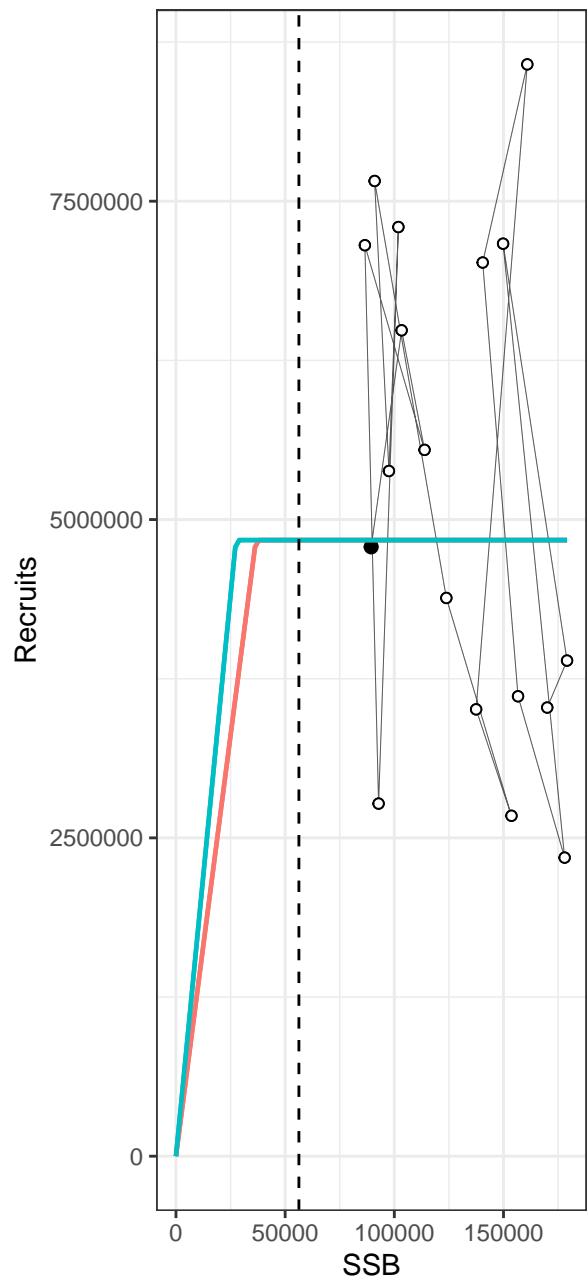


mon.27.8c9a: OM

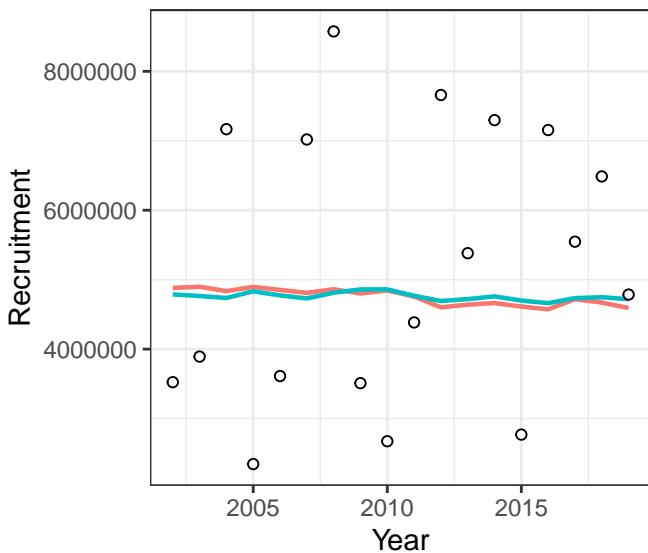
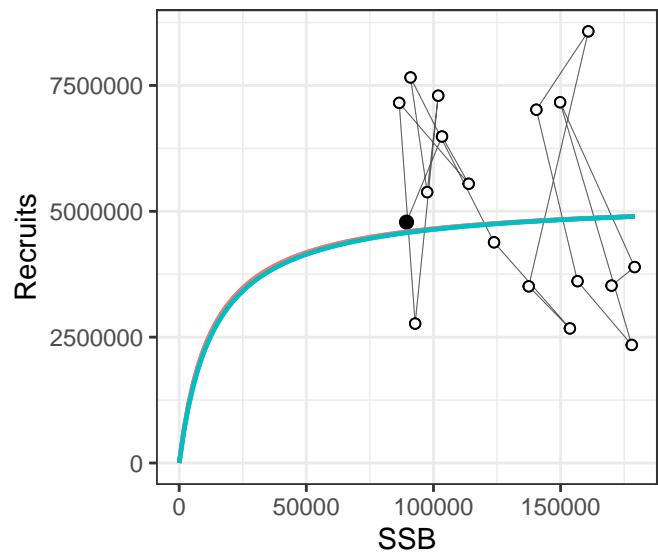


Year

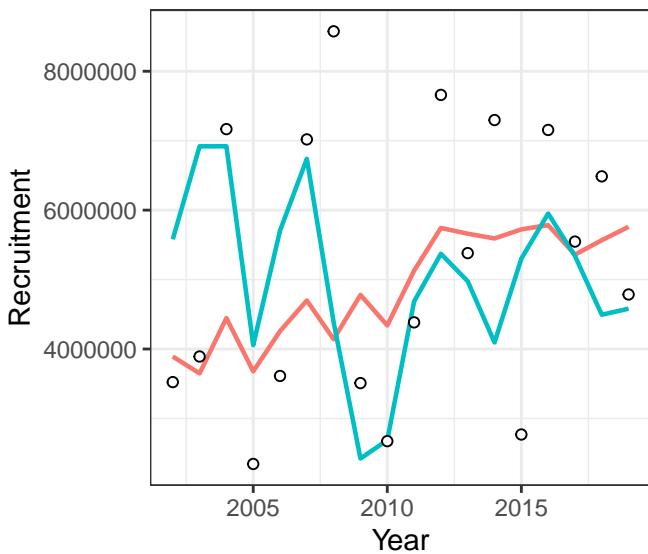
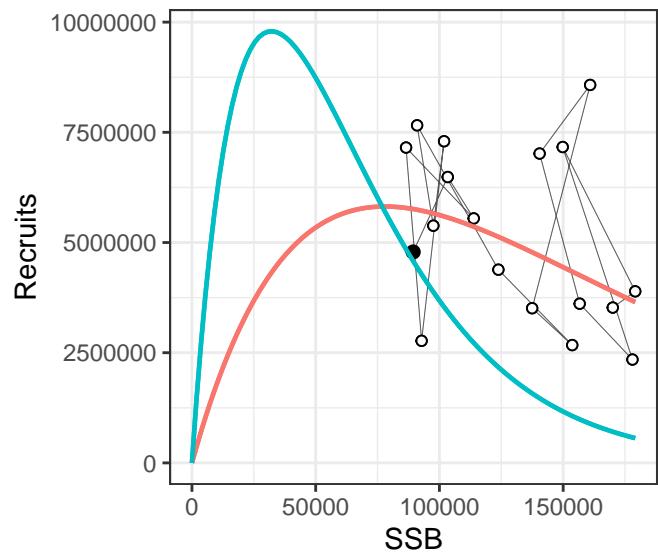
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pil.27.8abd

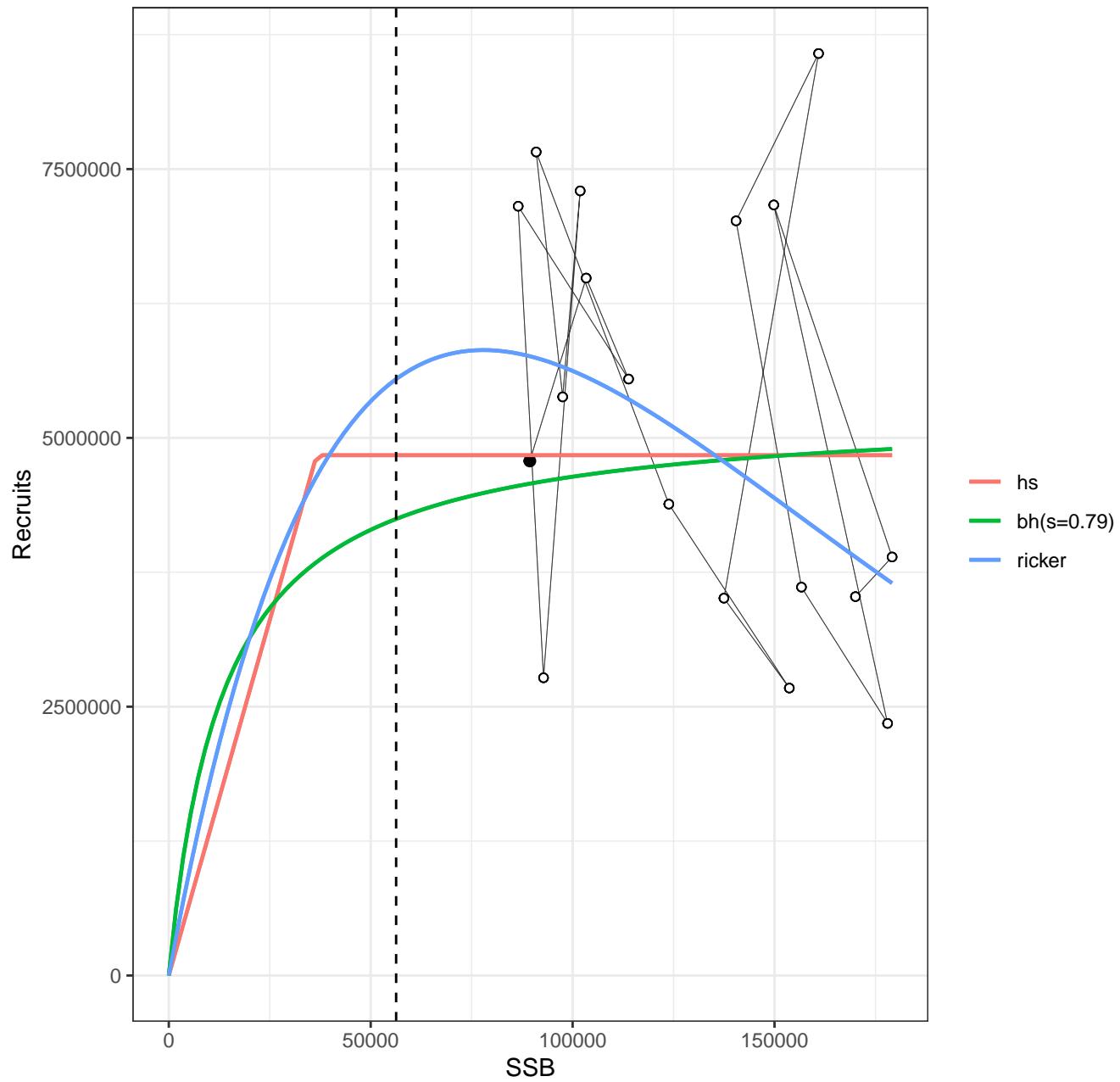


— $bh.m$ (AIC=24.6) — $bh.y$ (AIC=24.3)

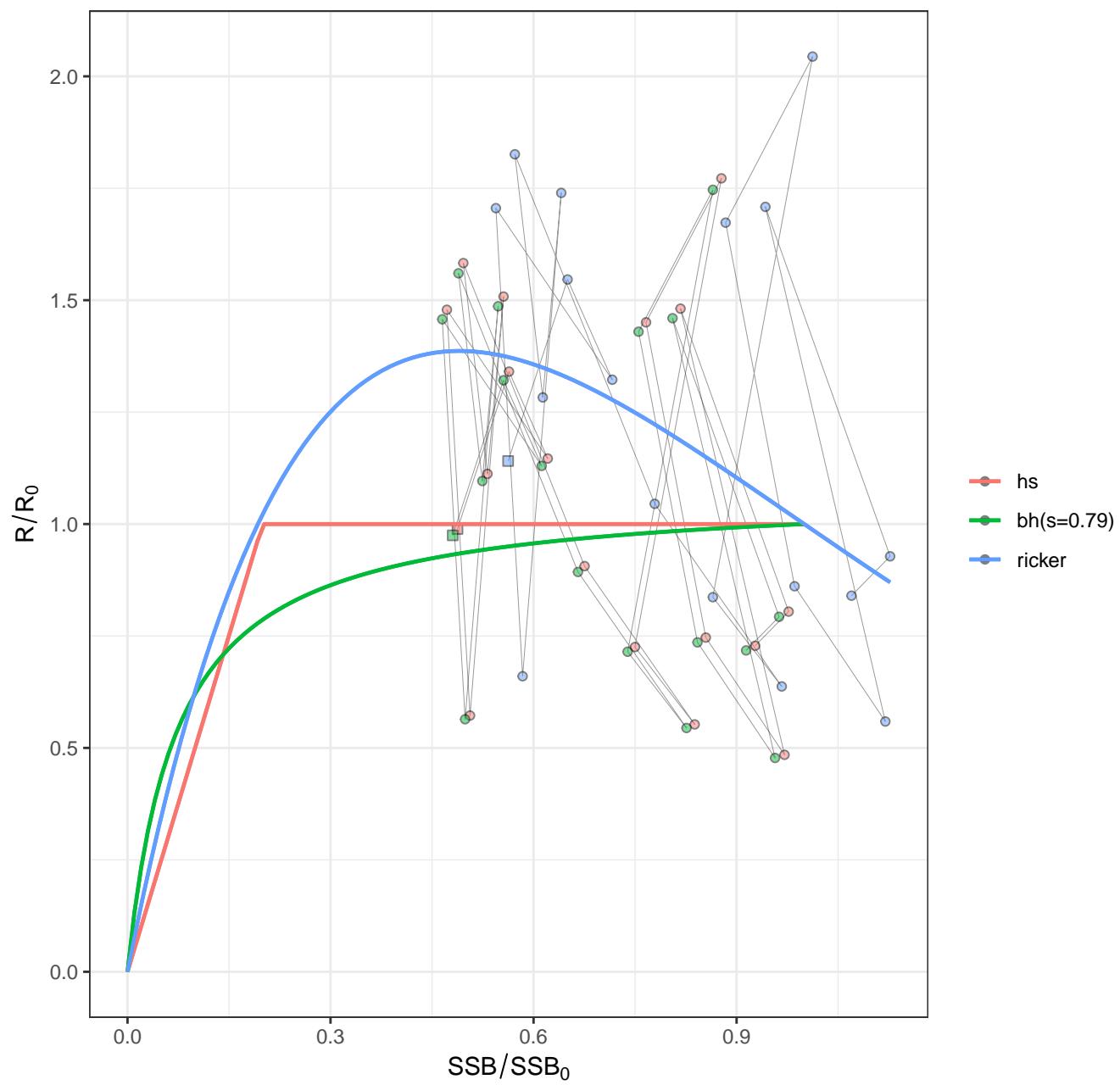


— $ri.m$ (AIC=20.2) — $ri.y$ (AIC=23.1)

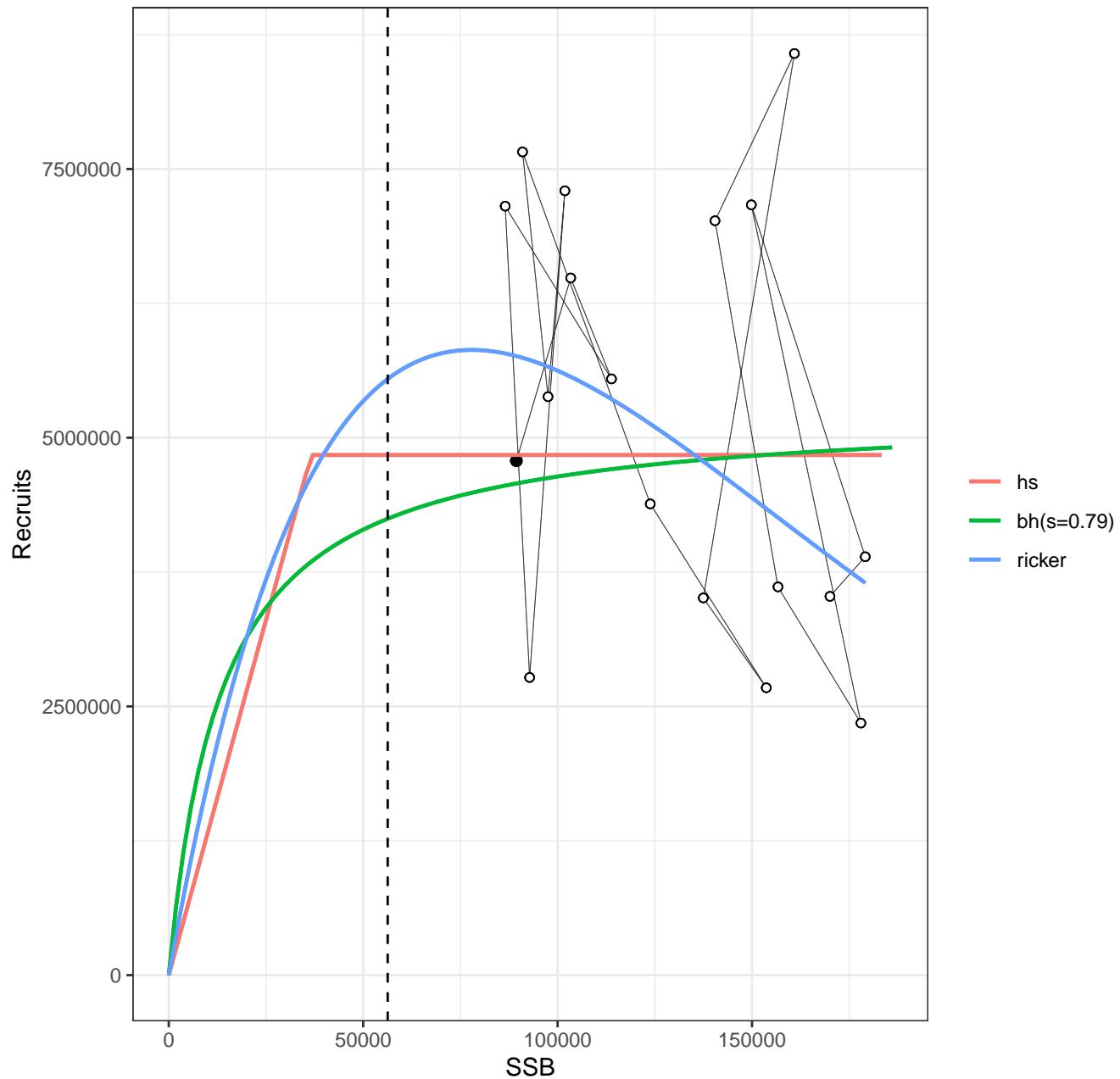
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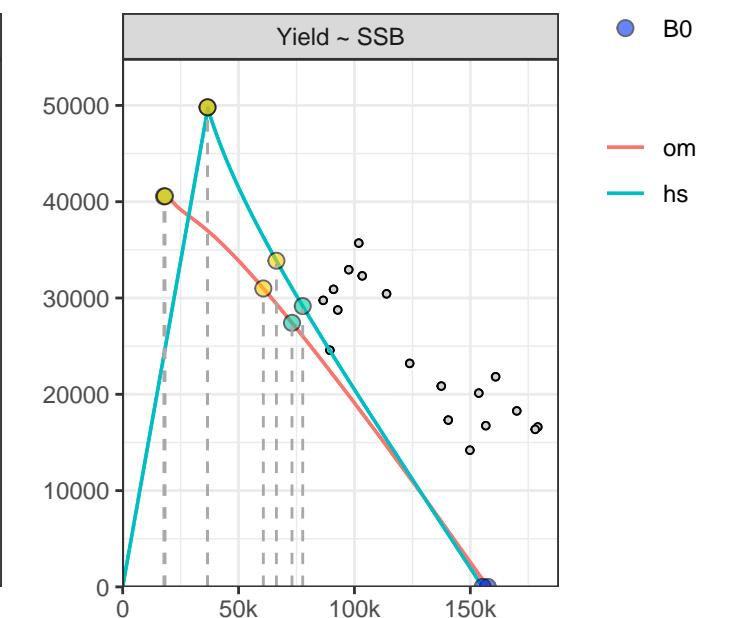
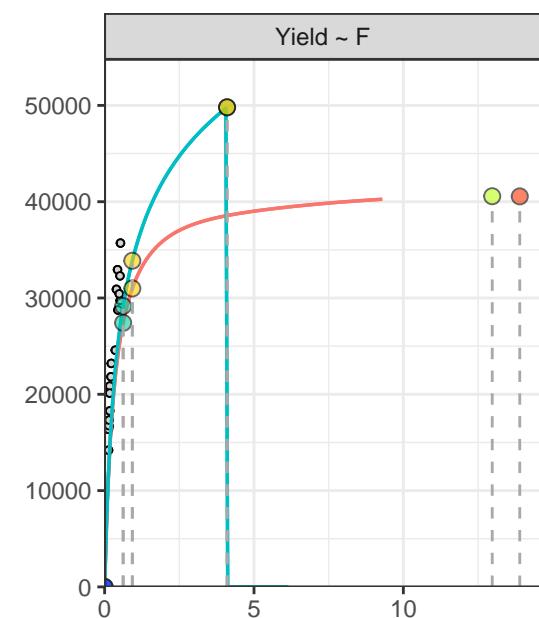
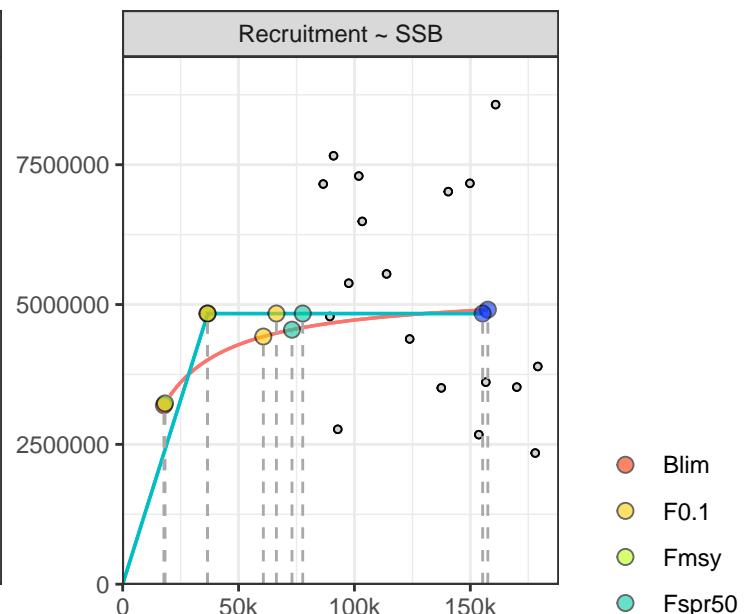
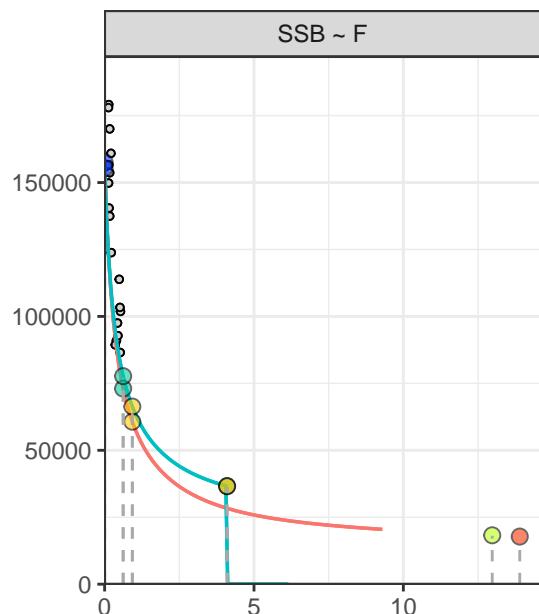
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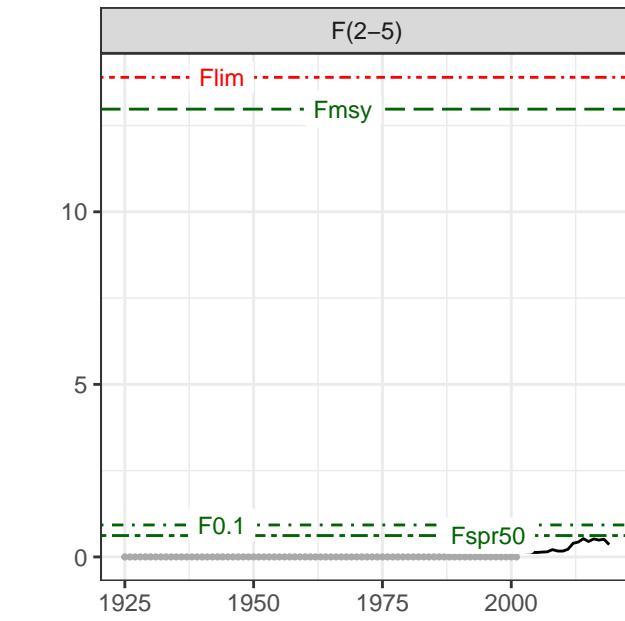
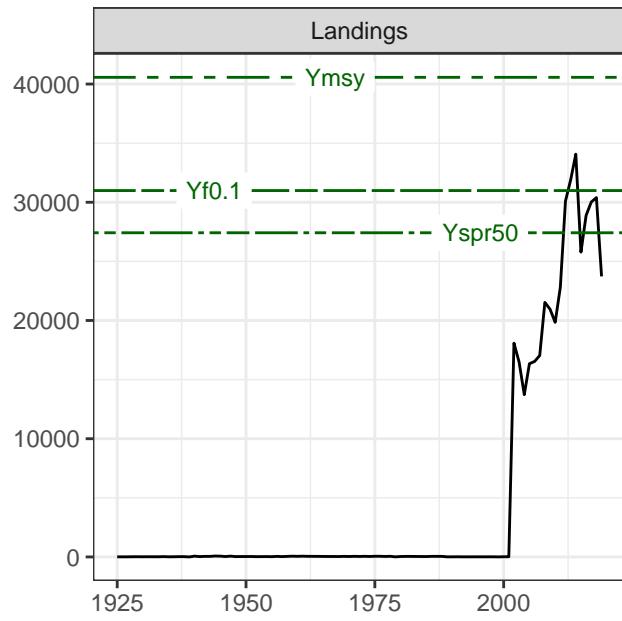
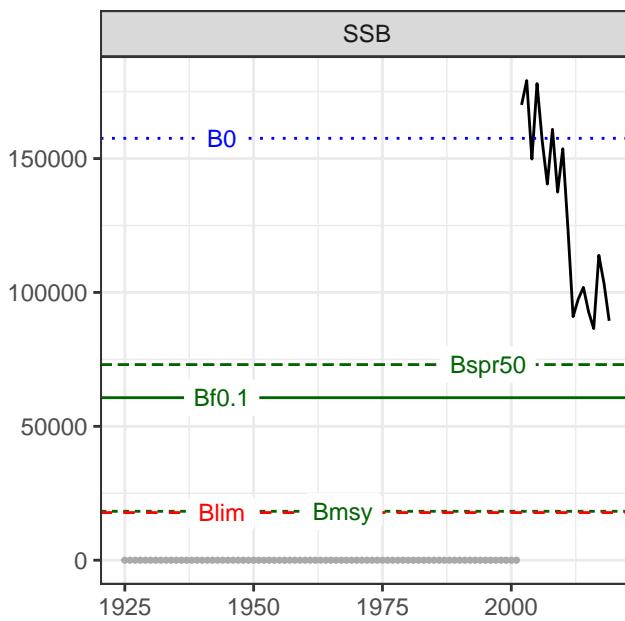
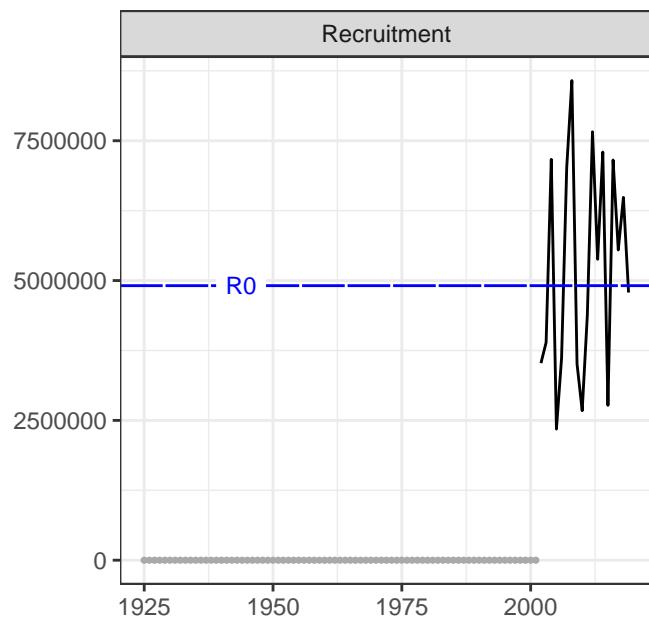
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pil.27.8abd: Selected

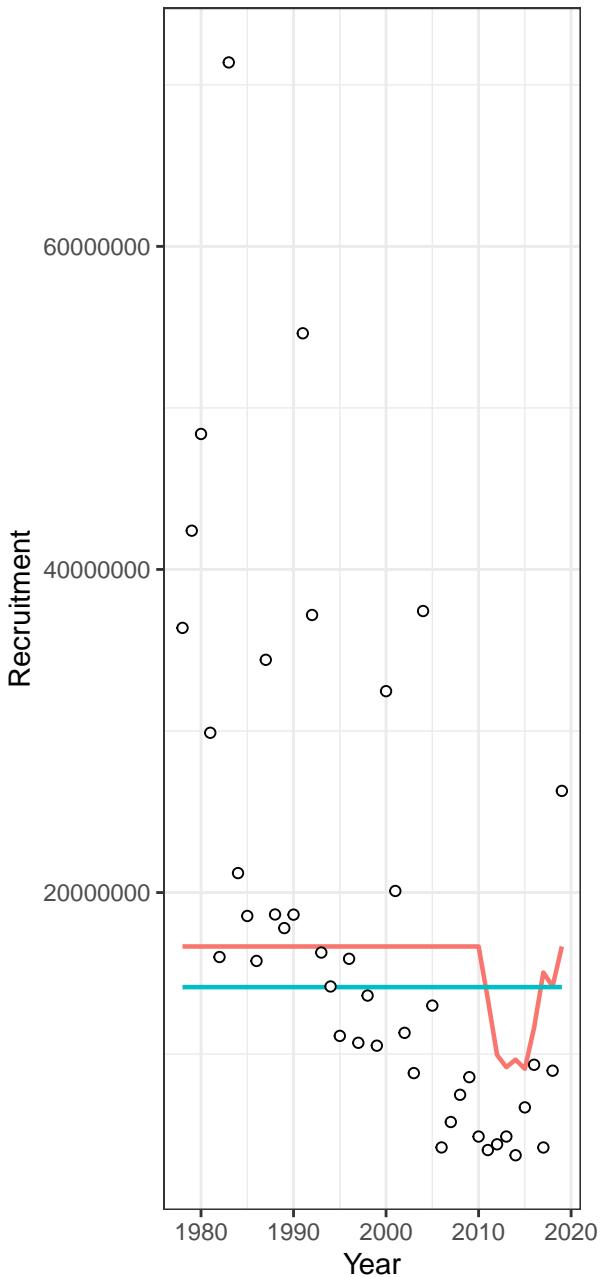
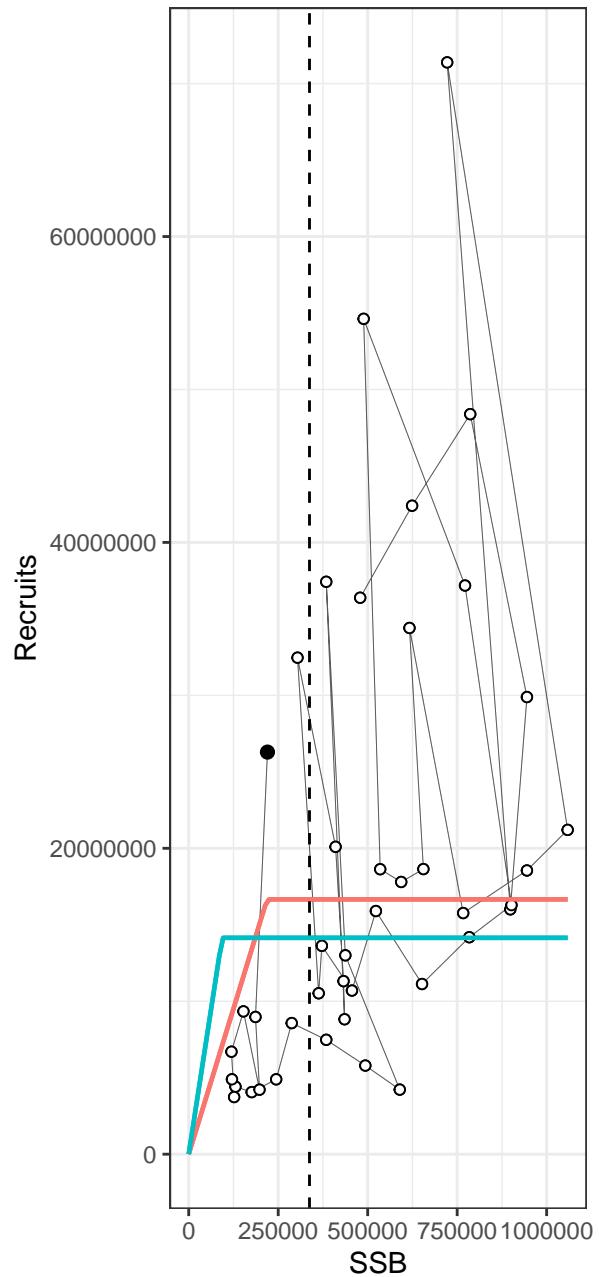


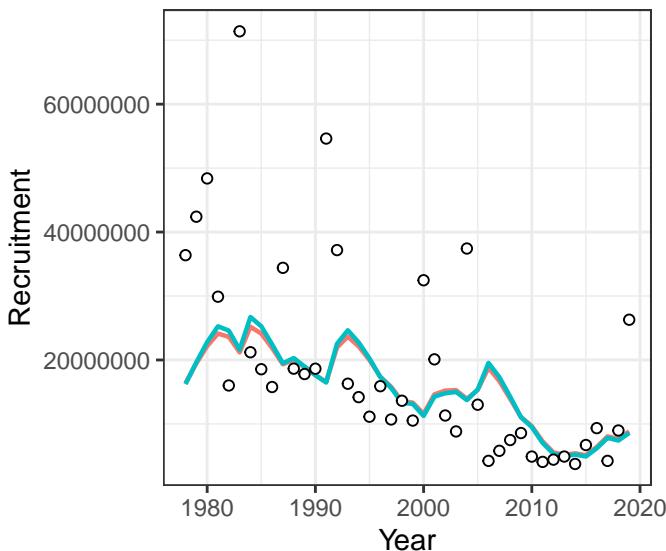
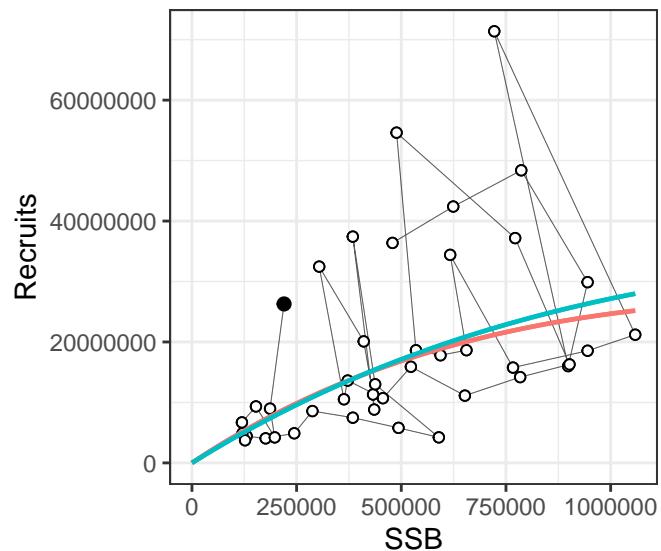
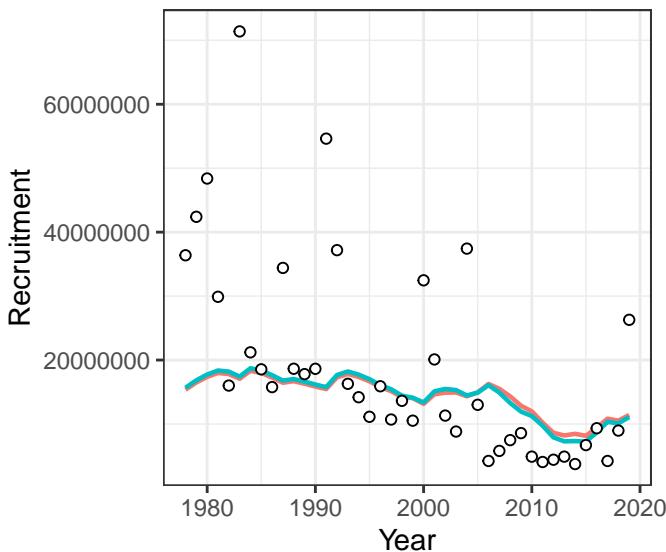
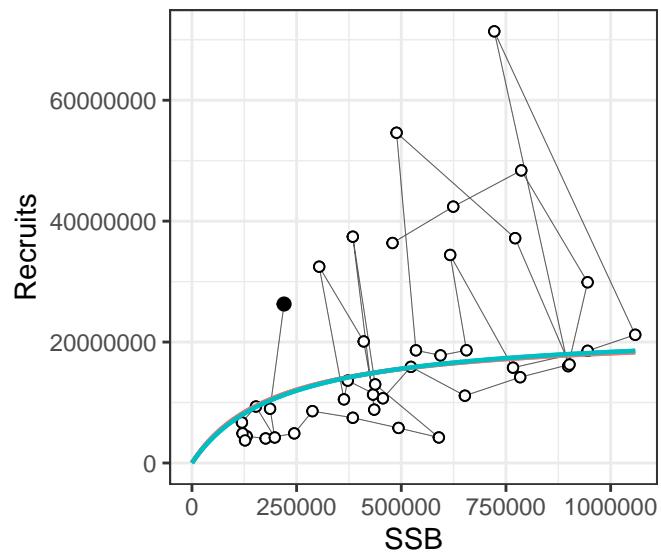
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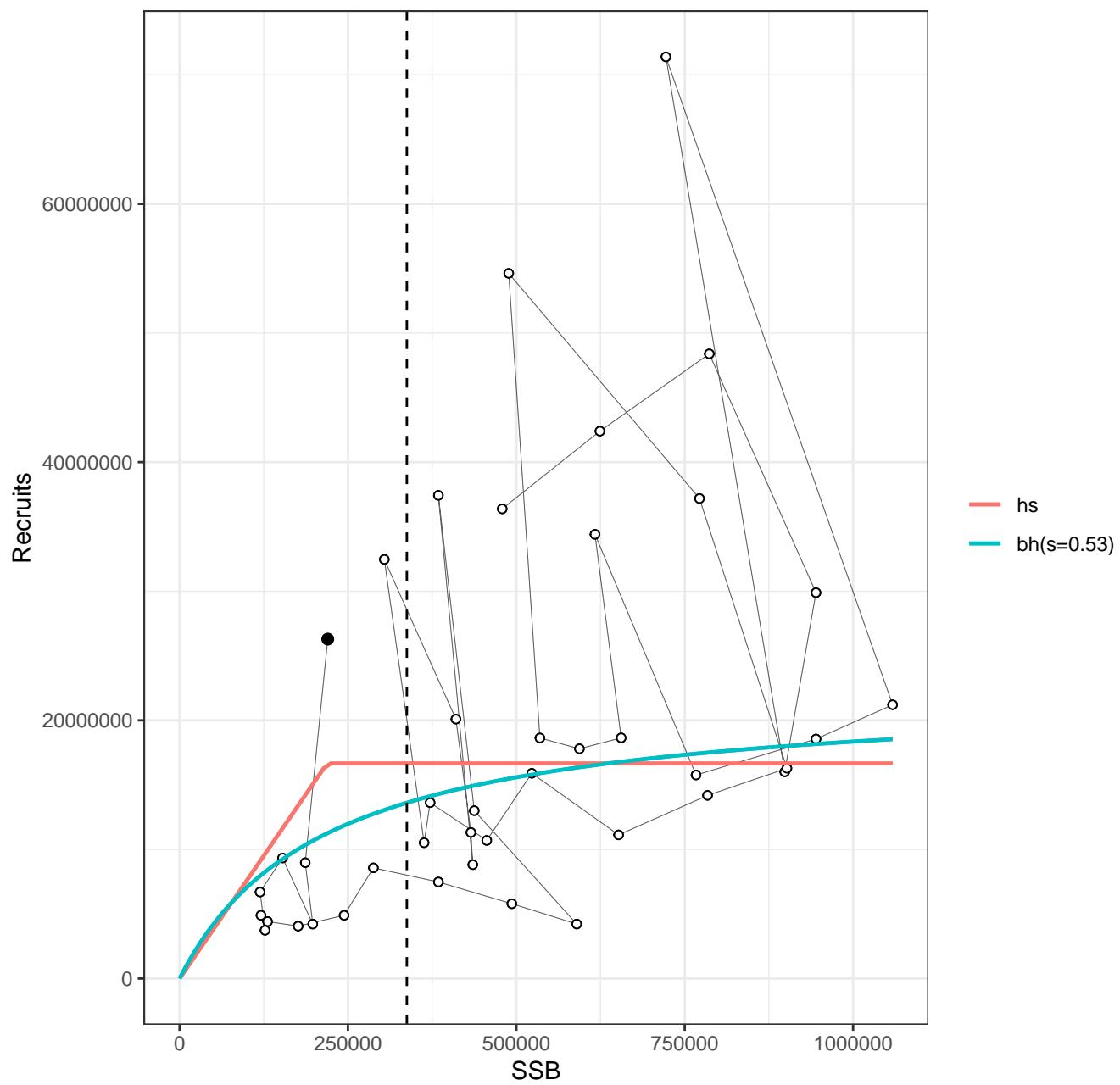
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pil.27.8c9a

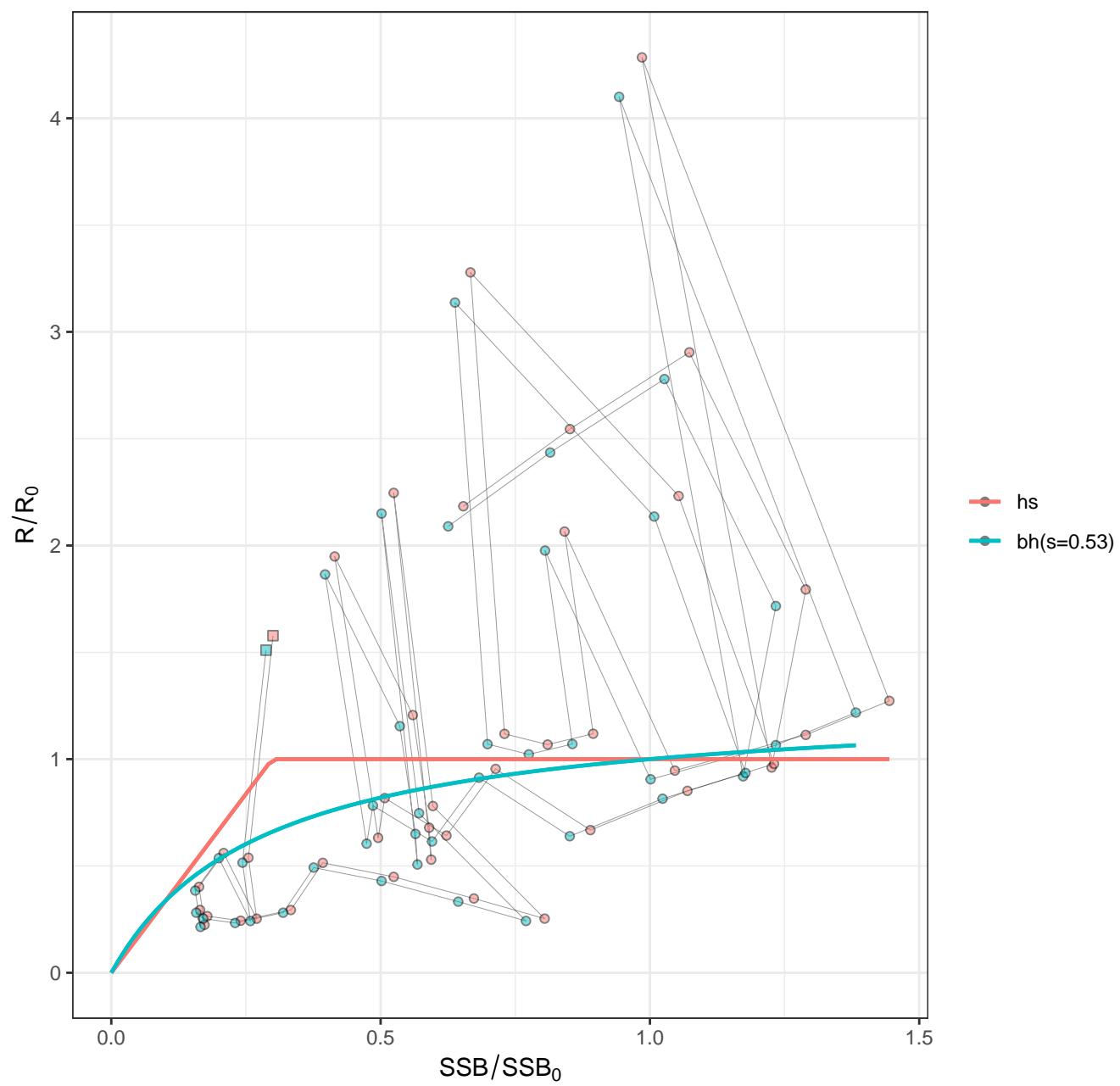




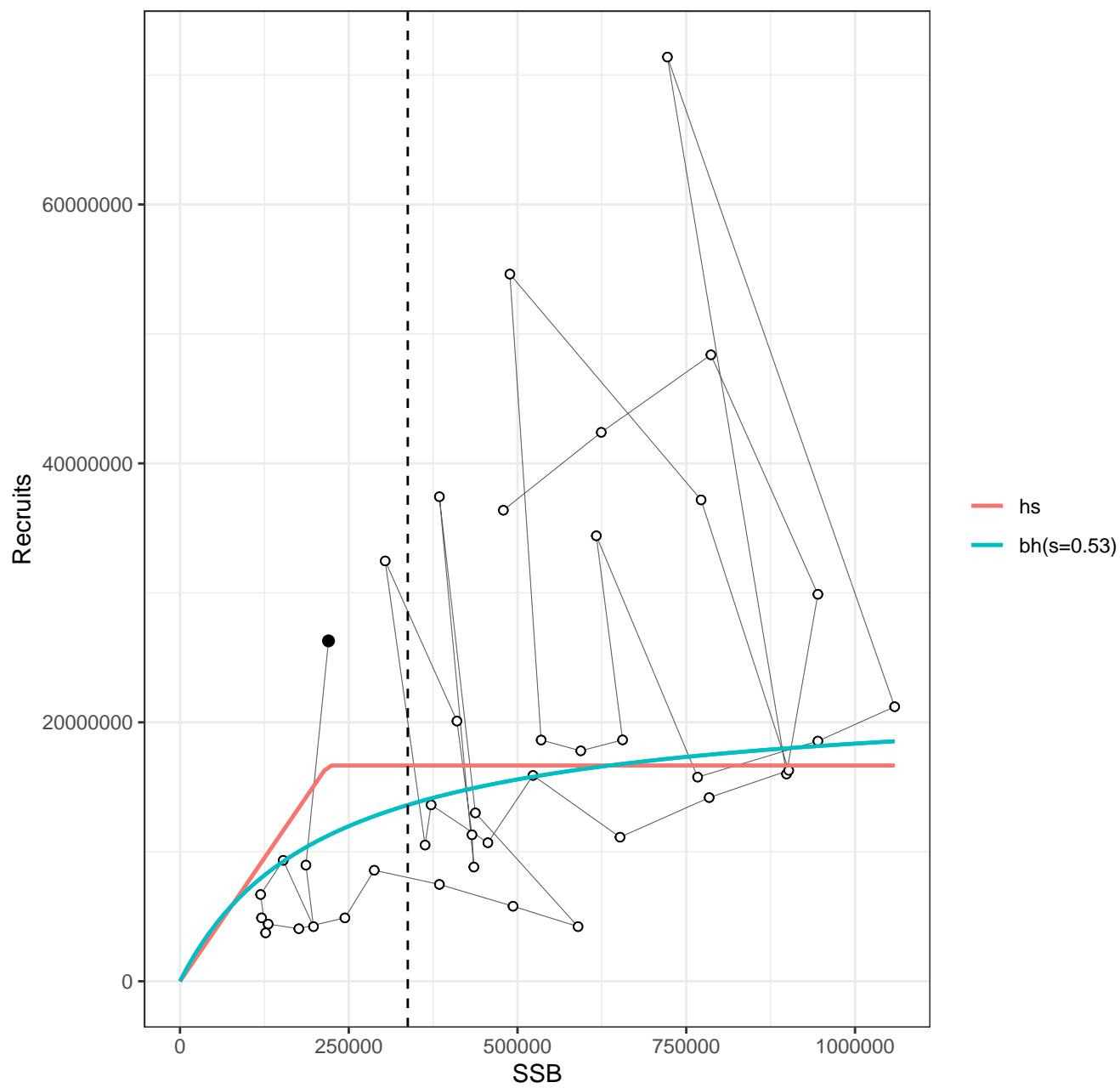
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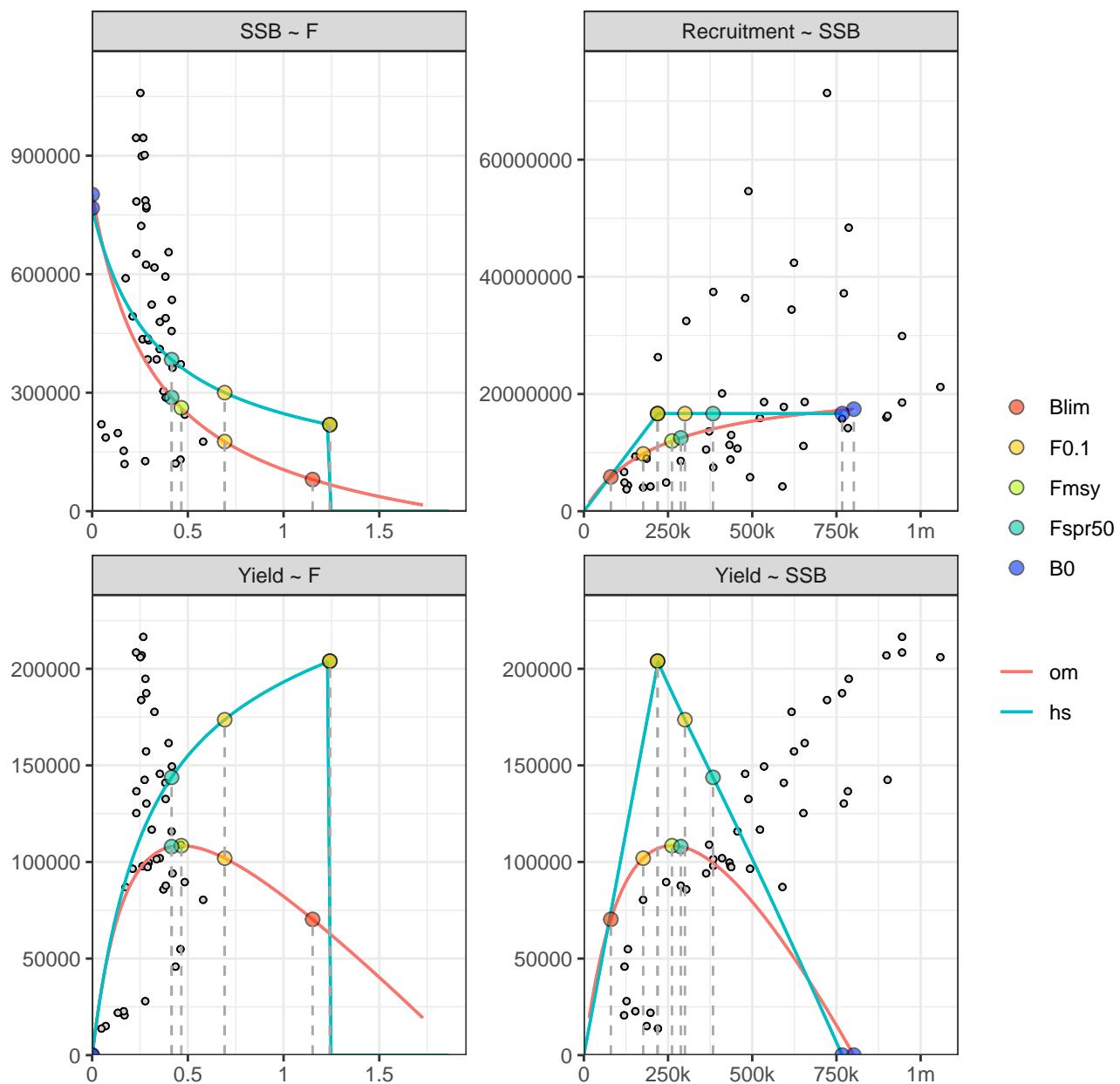
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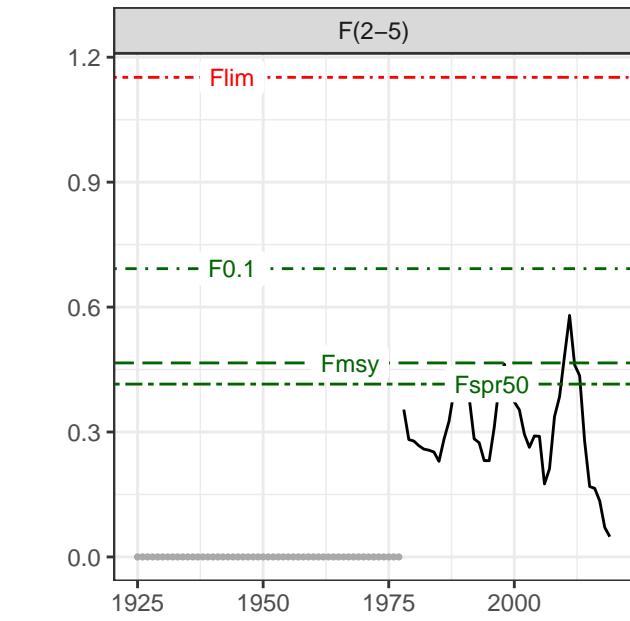
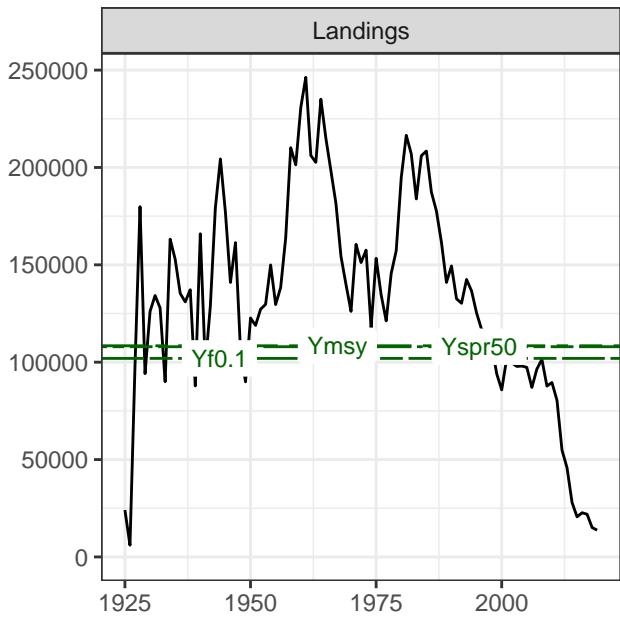
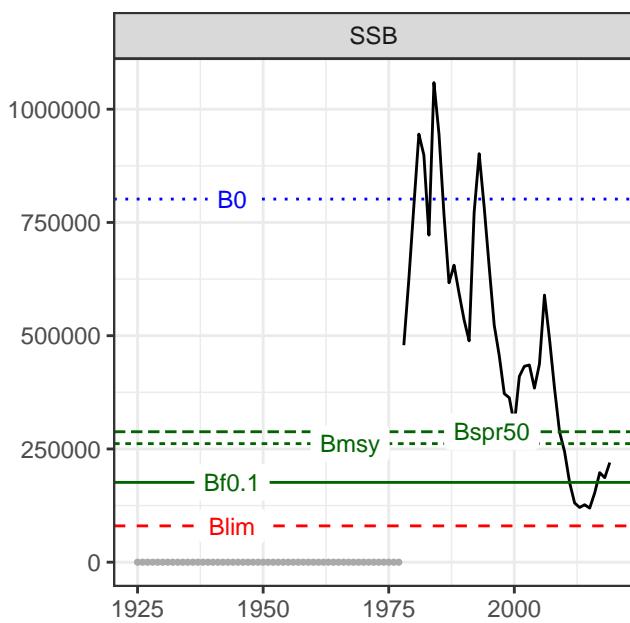
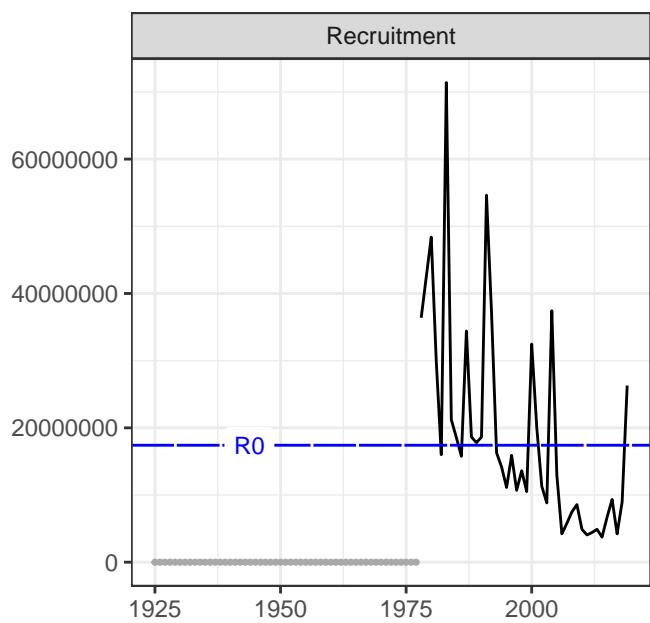
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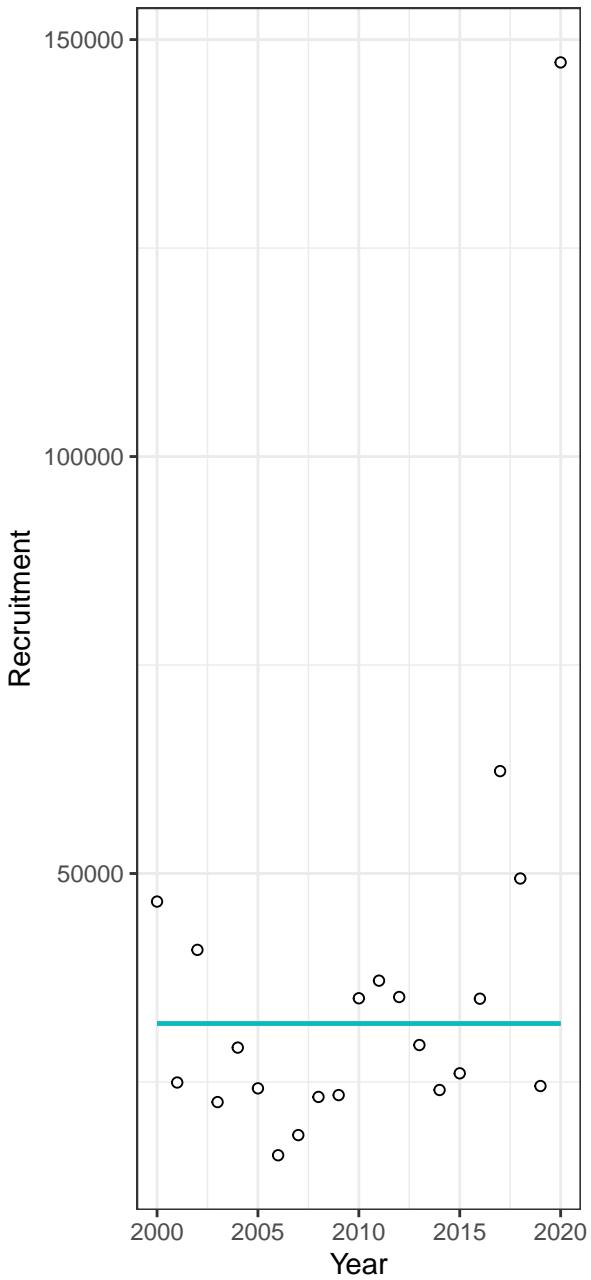
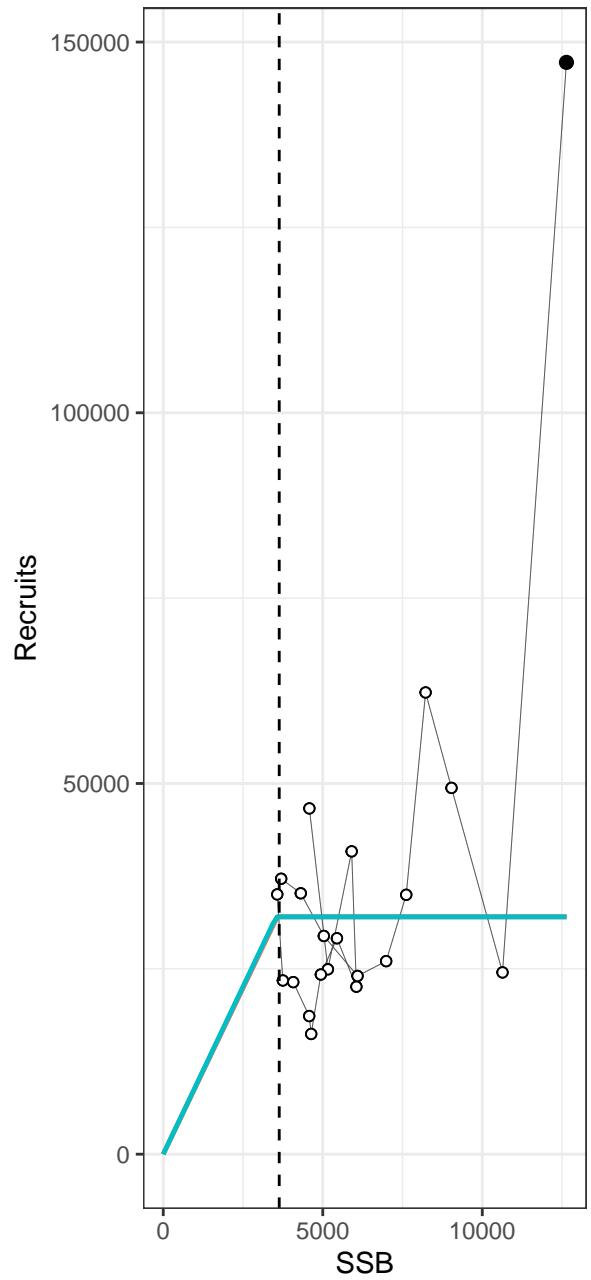
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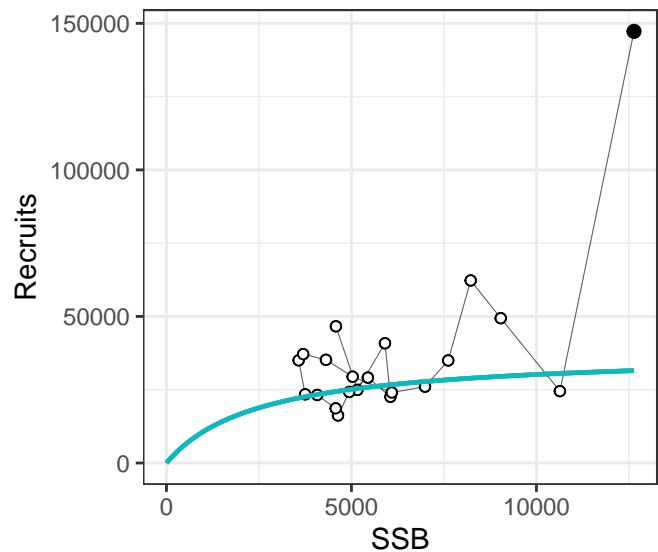


pil.27.8c9a: OM

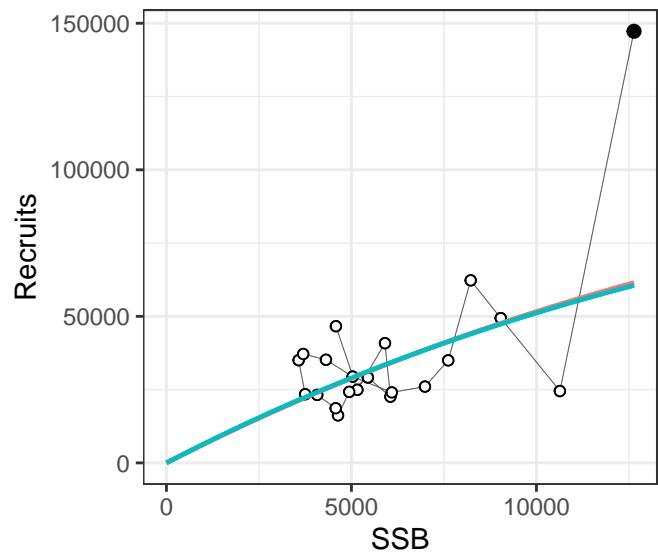
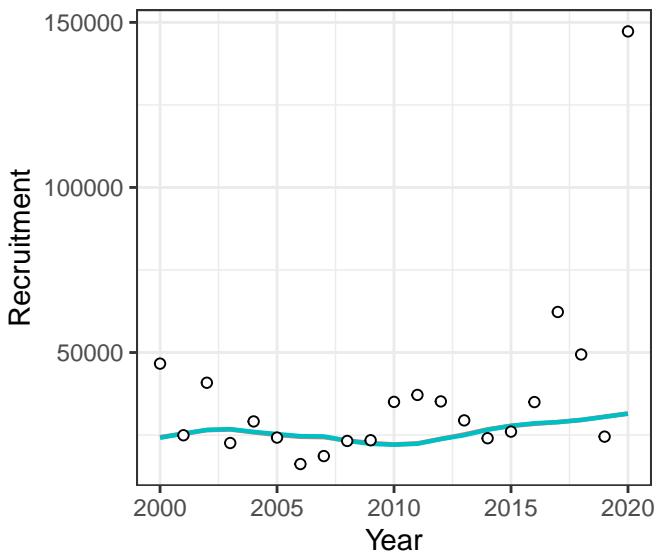


Year

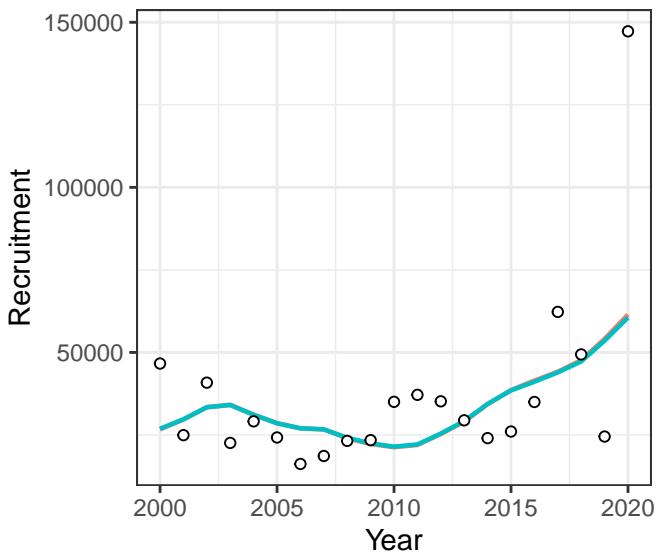


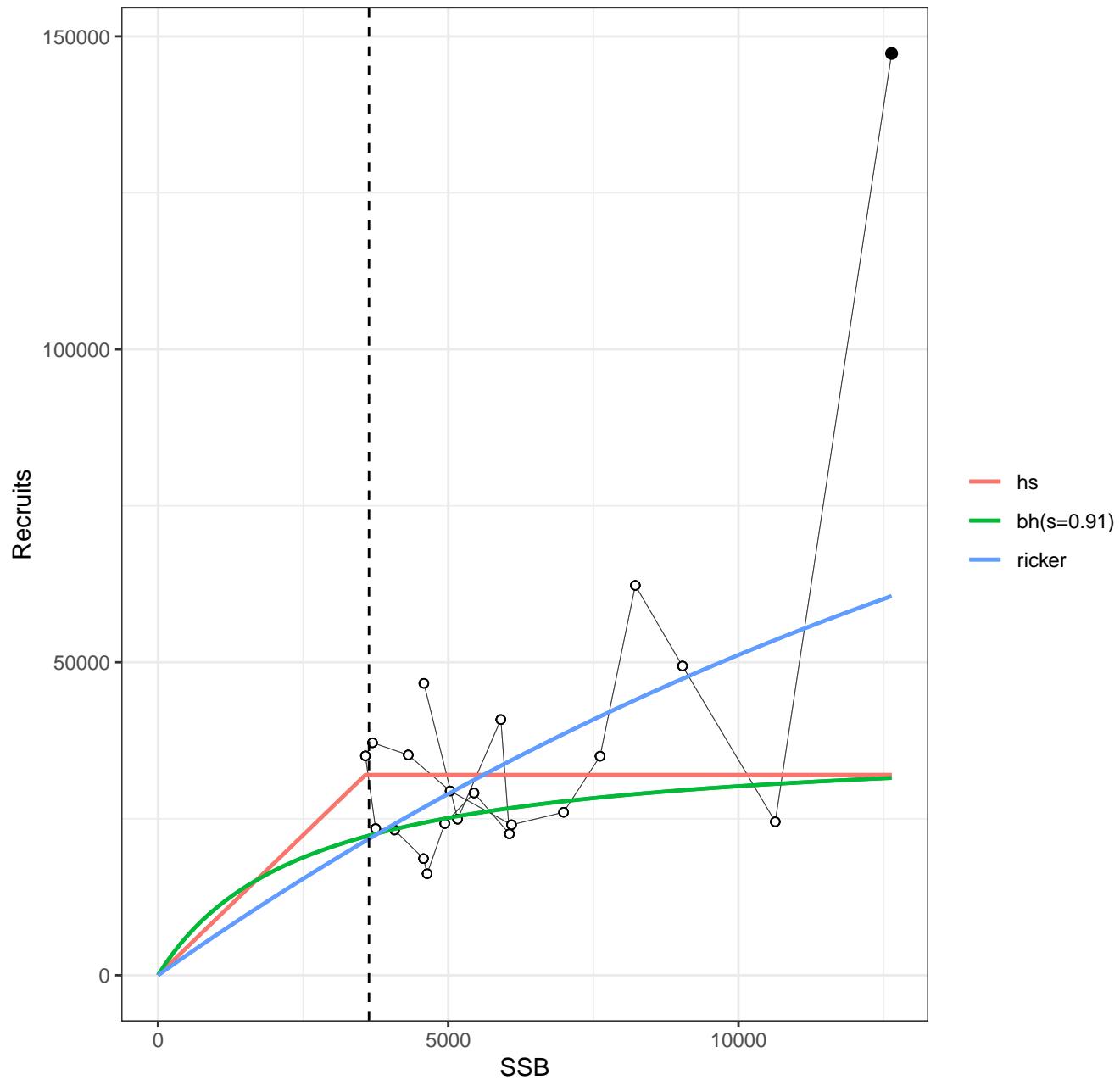


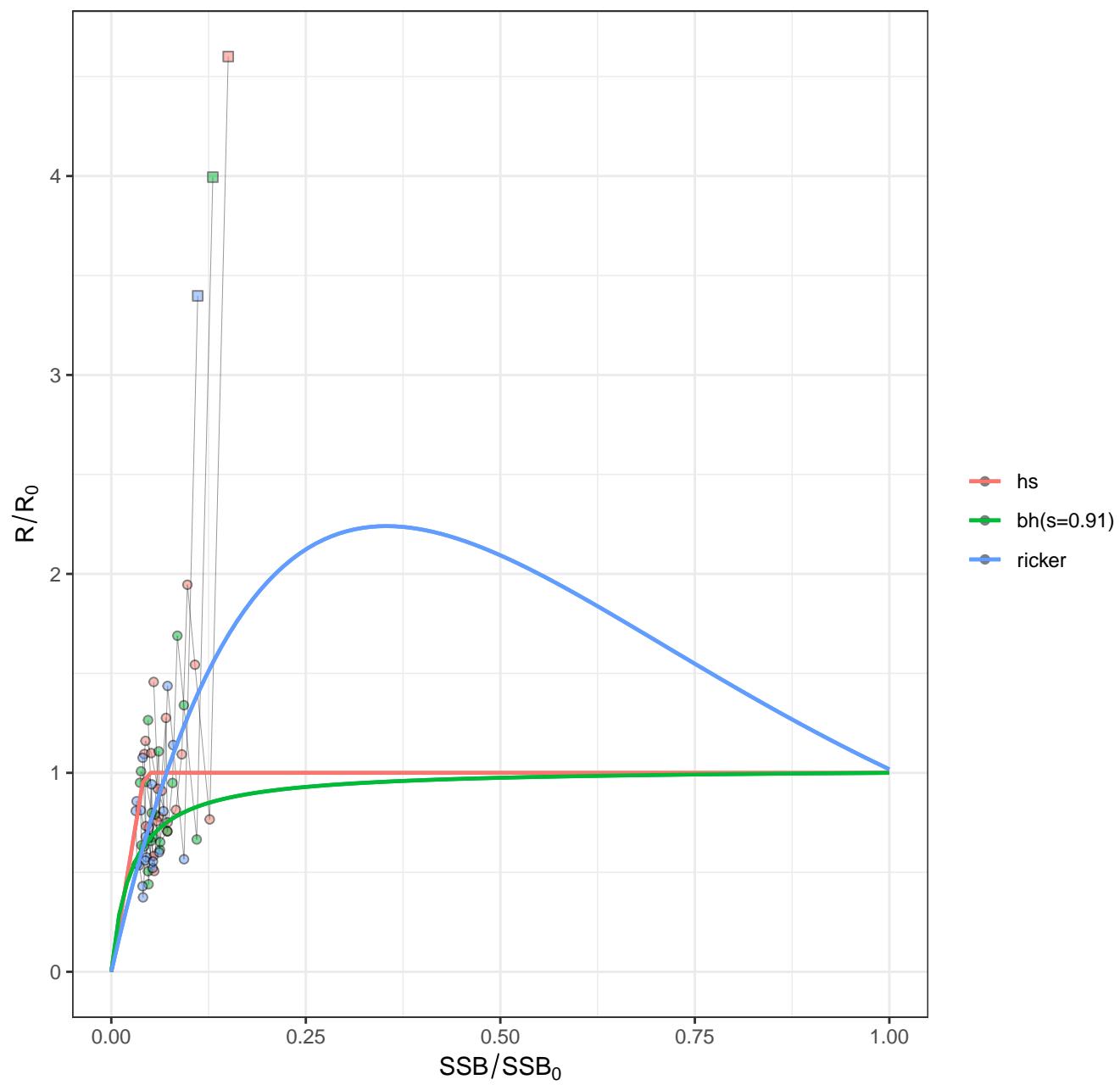
— $bh.m$ (AIC=35) — $bh.y$ (AIC=35.2)

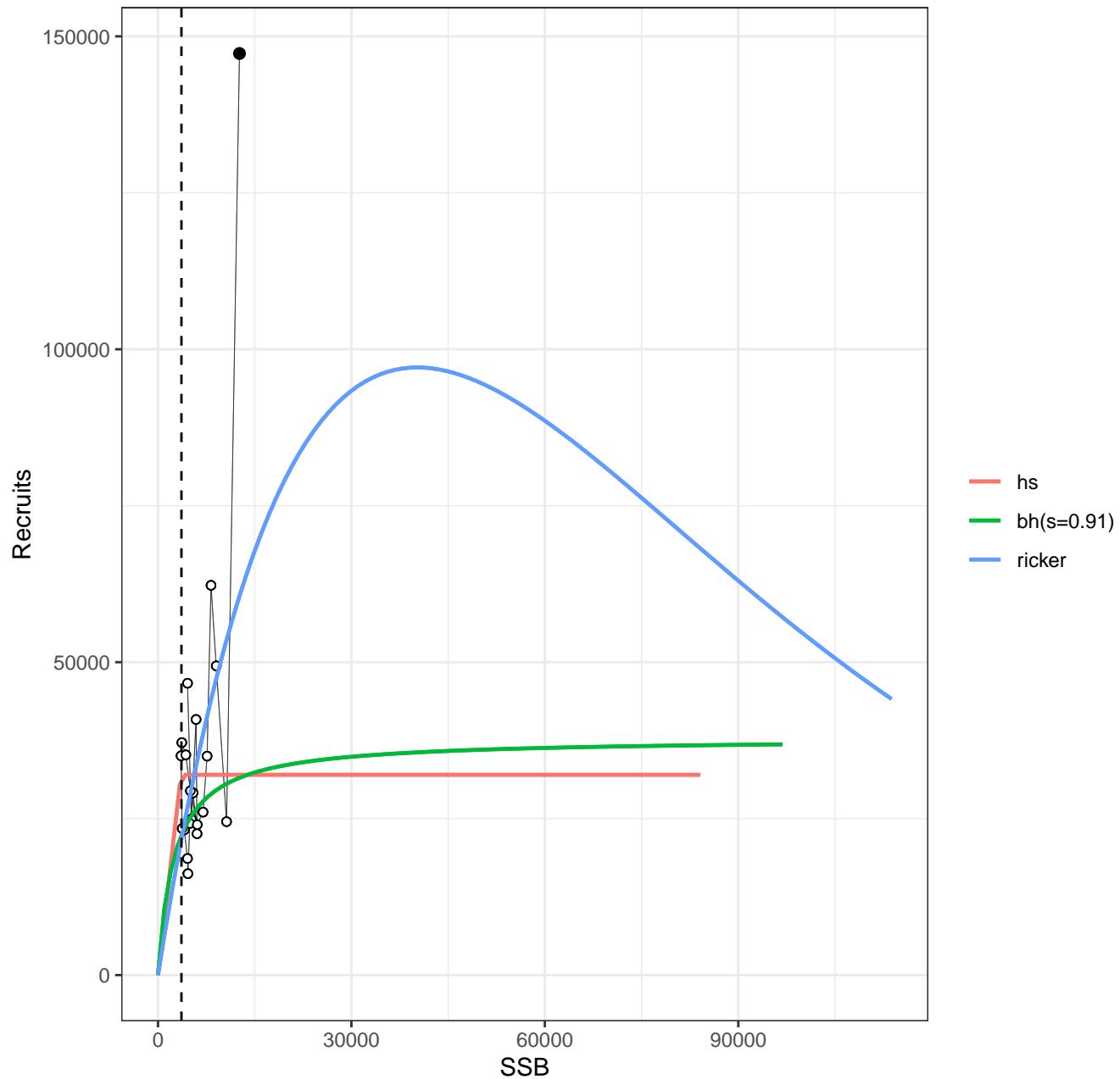


— $ri.m$ (AIC=27.6) — $ri.y$ (AIC=27.6)

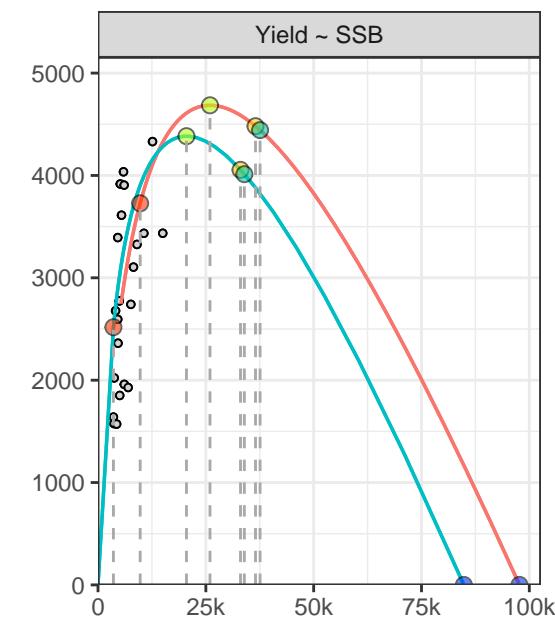
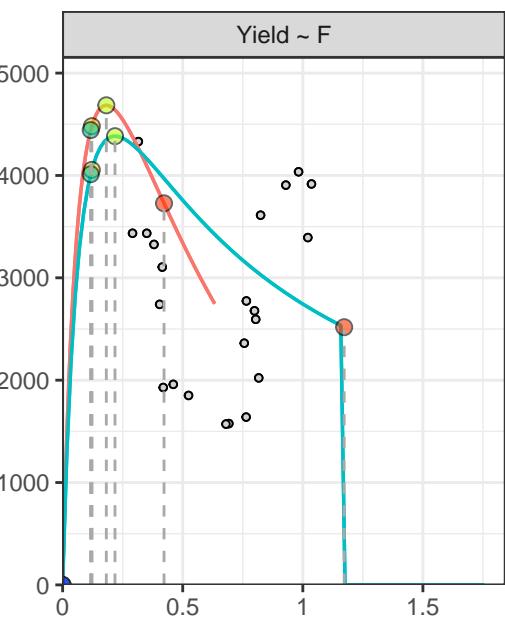
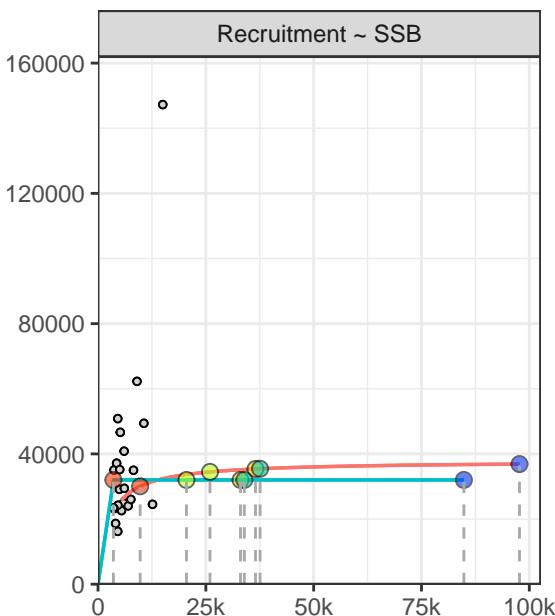
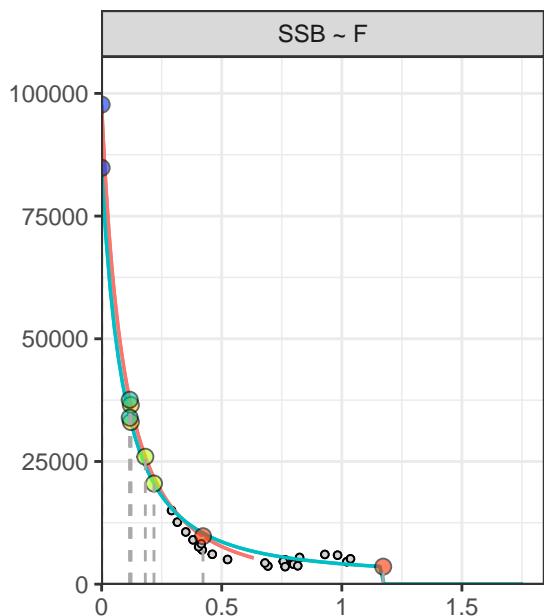








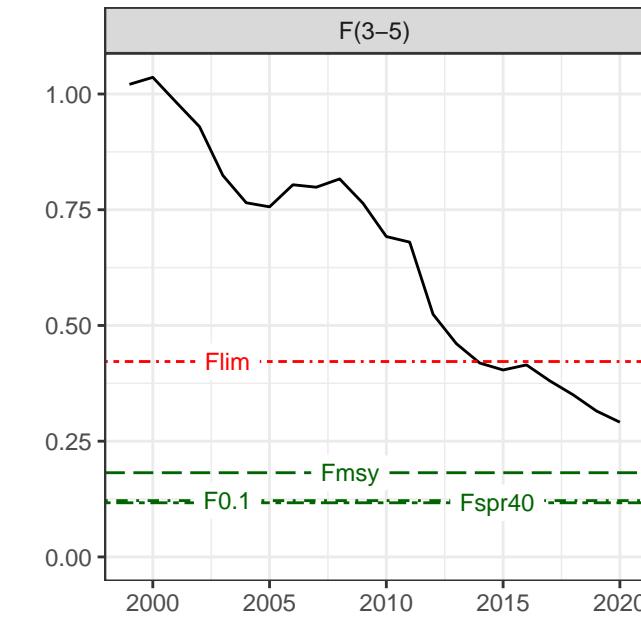
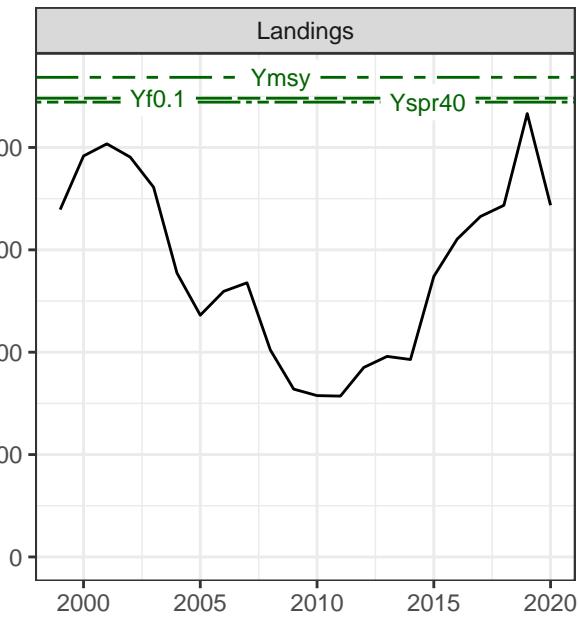
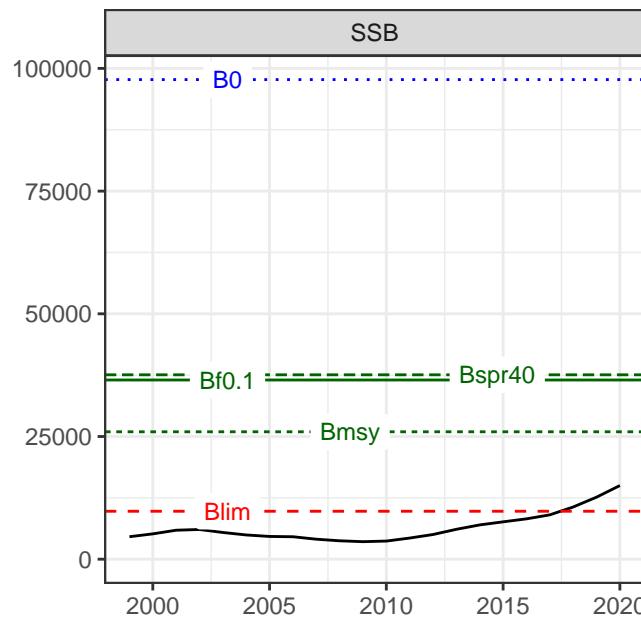
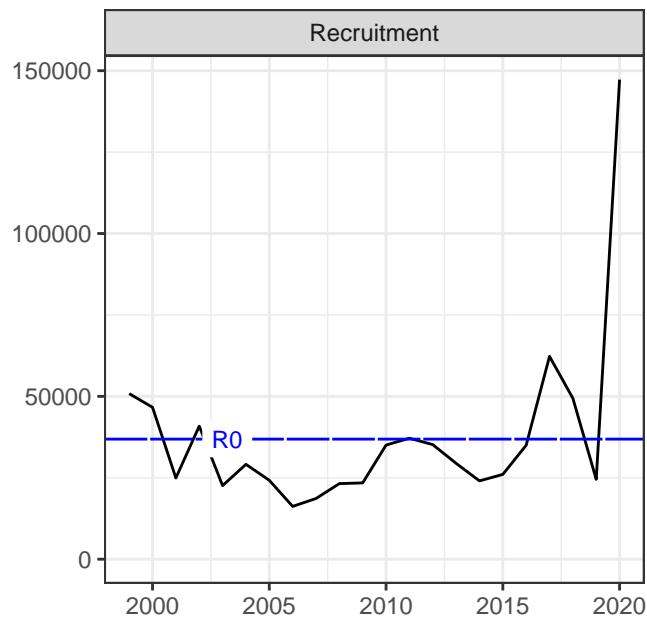
ple.27.21–23: Selected



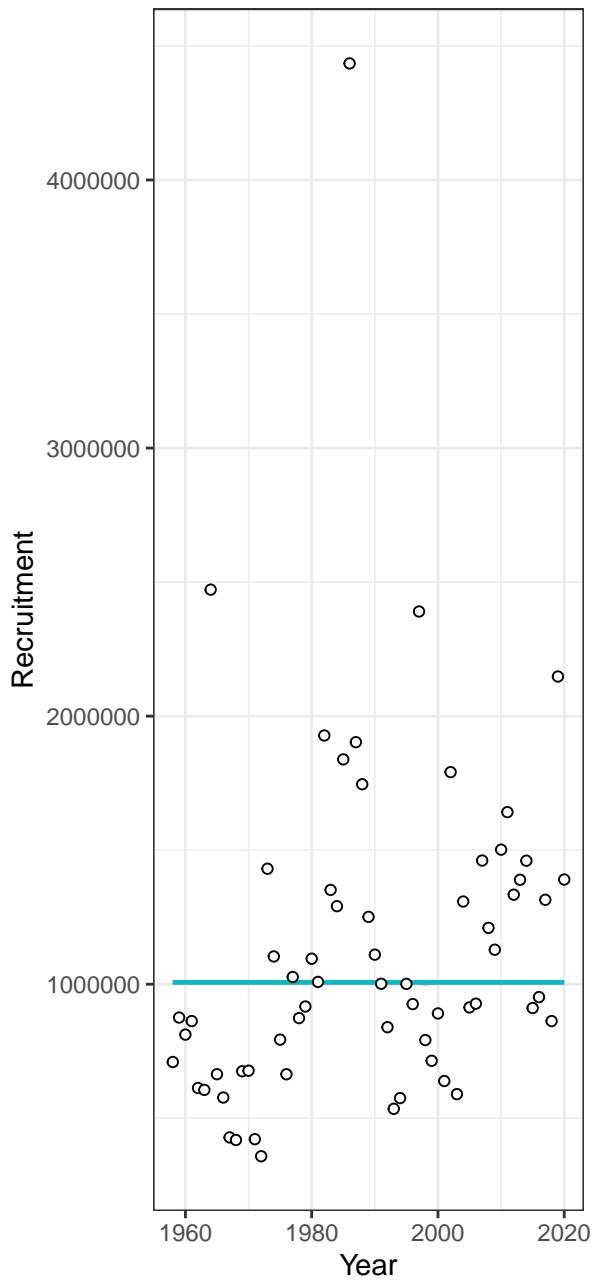
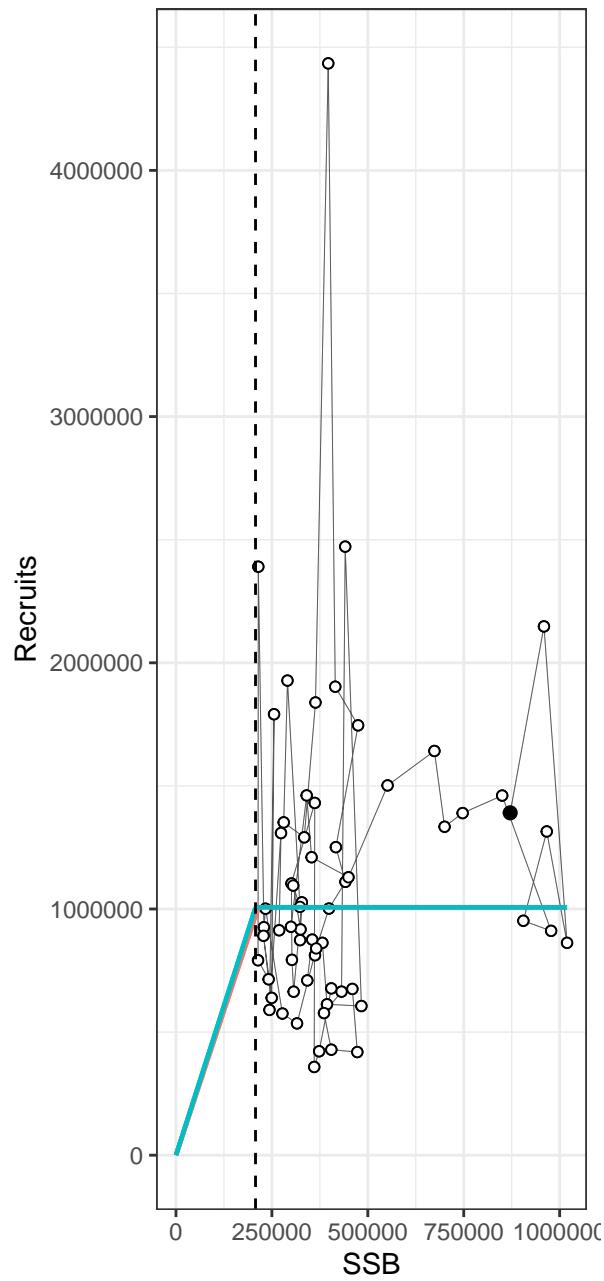
Legend:

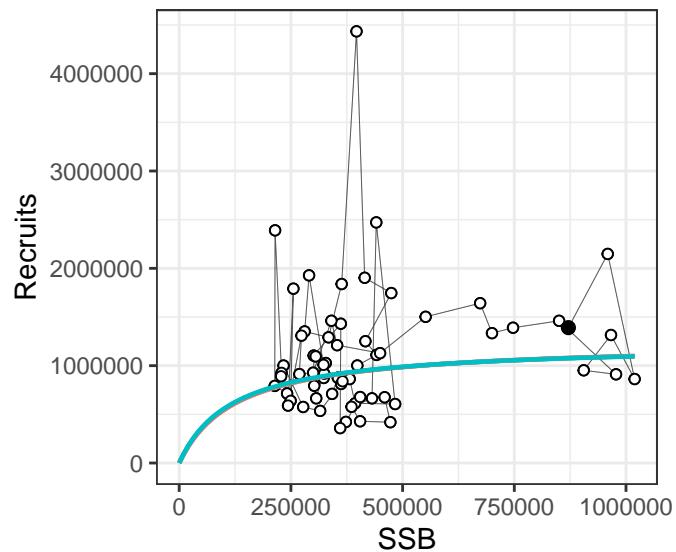
- om (red line)
- hs (cyan line)
- Blim (red circle)
- F0.1 (yellow circle)
- Fmsy (green circle)
- Fspr40 (teal circle)
- B0 (blue circle)

ple.27.21–23: OM

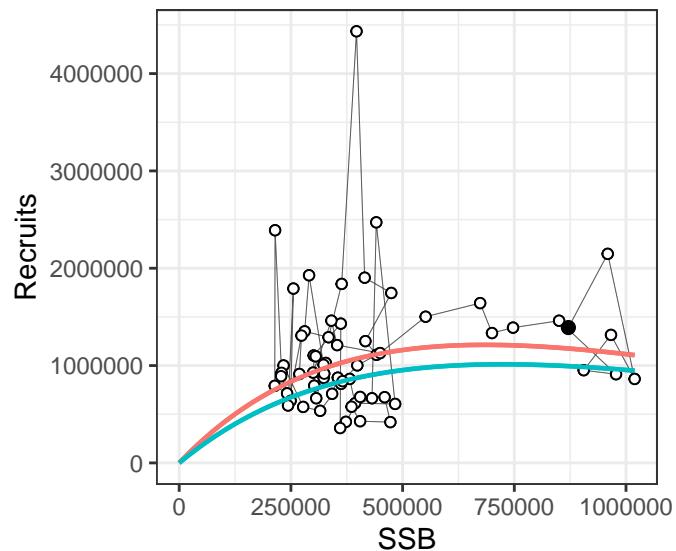
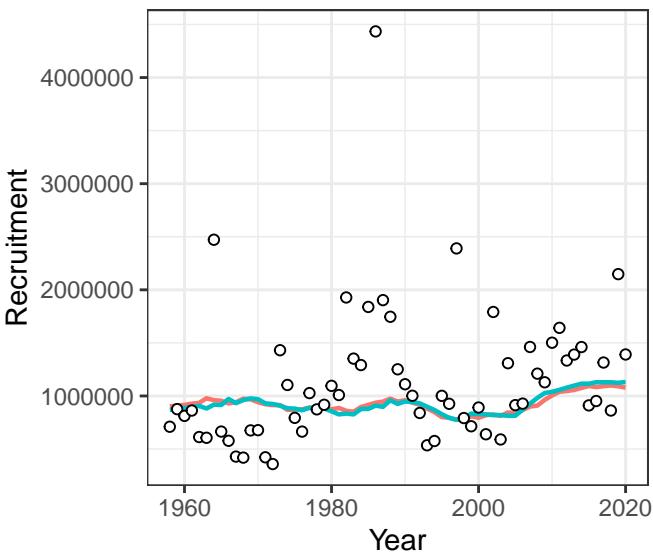


Year

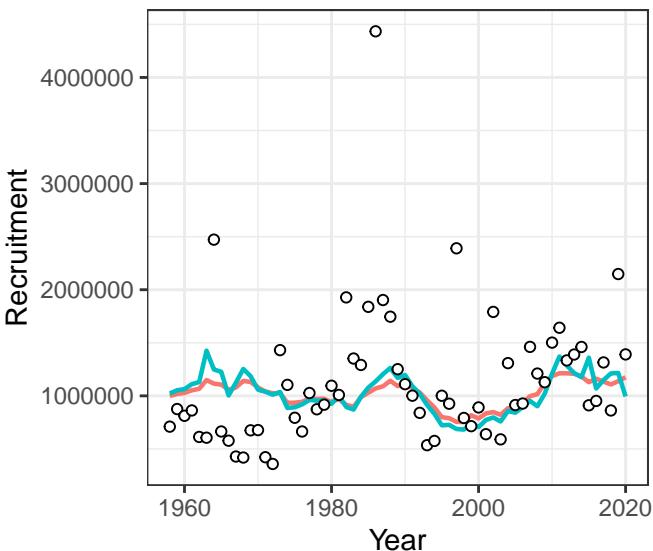


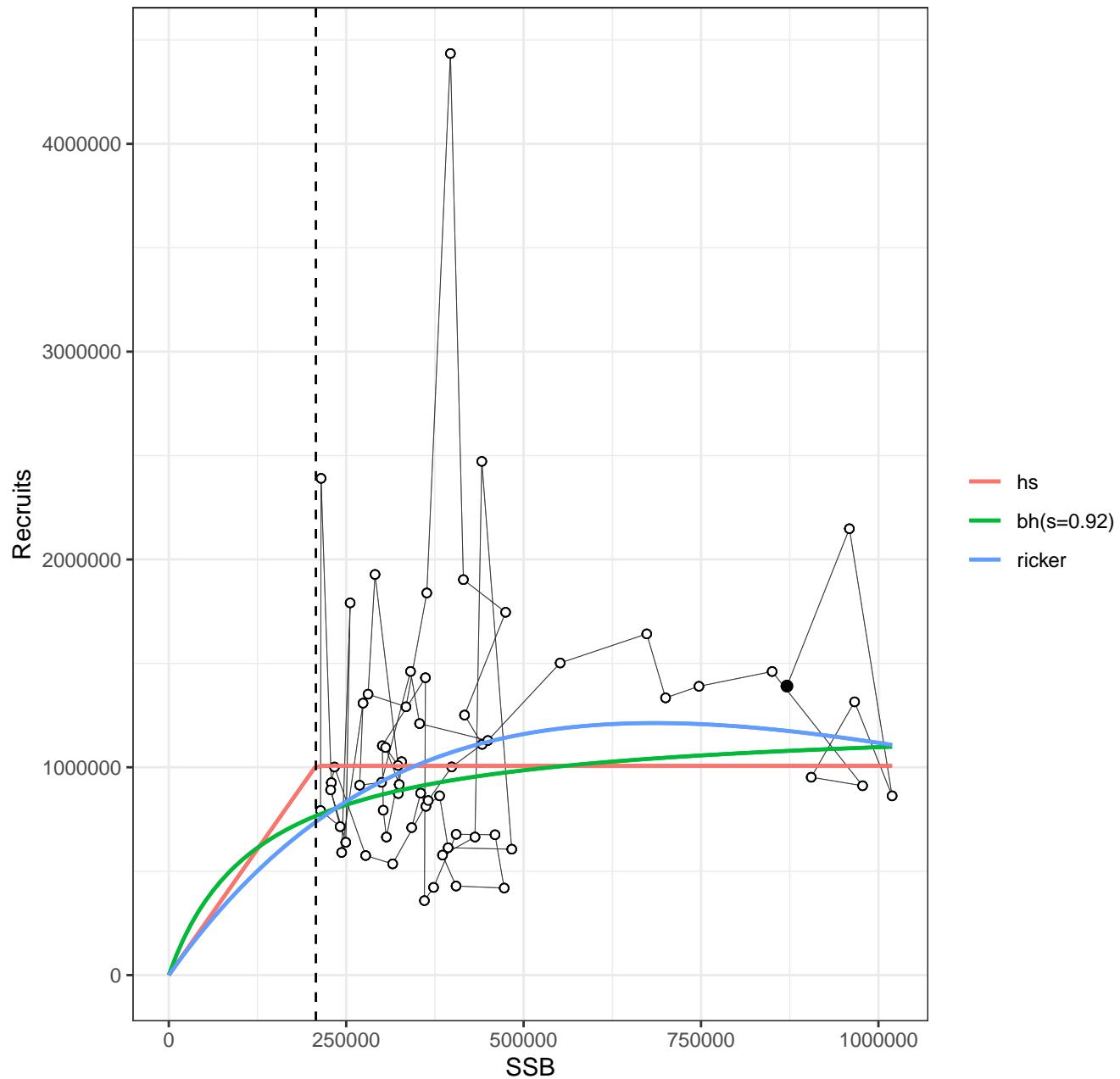


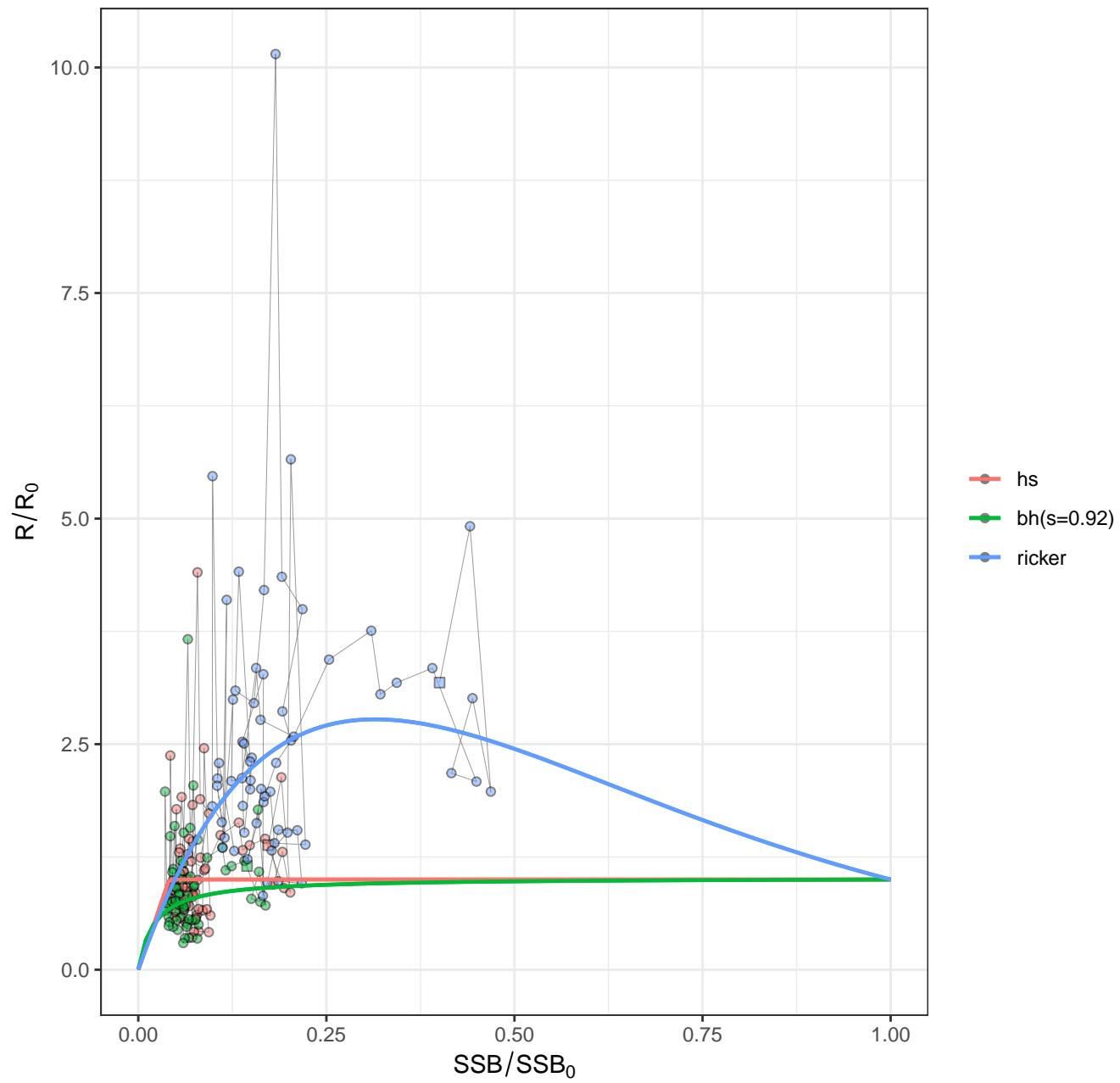
— $bh.m$ (AIC=91.9) — $bh.y$ (AIC=93)

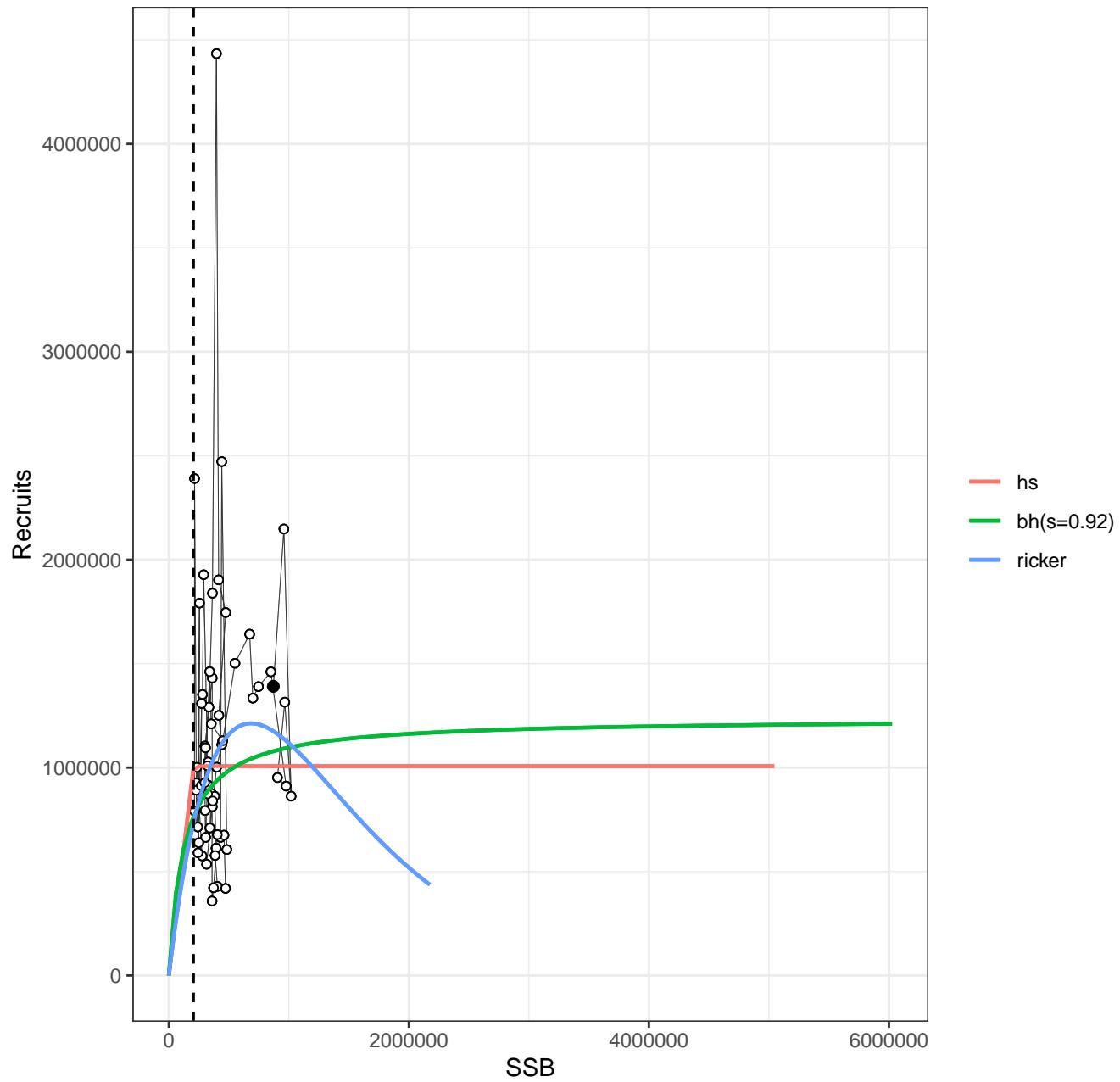


— $ri.m$ (AIC=91.7) — $ri.y$ (AIC=94.8)

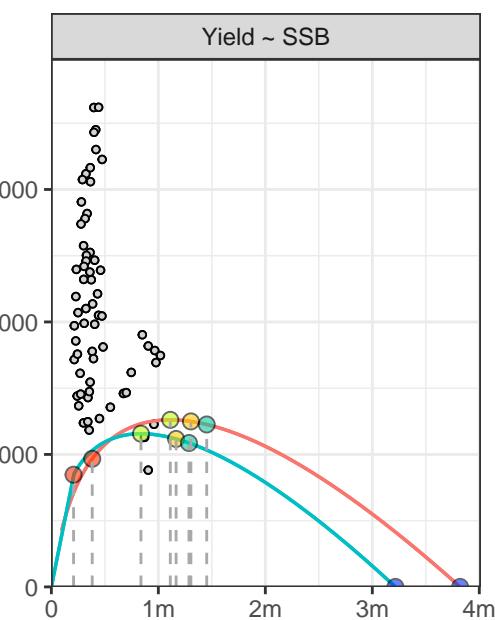
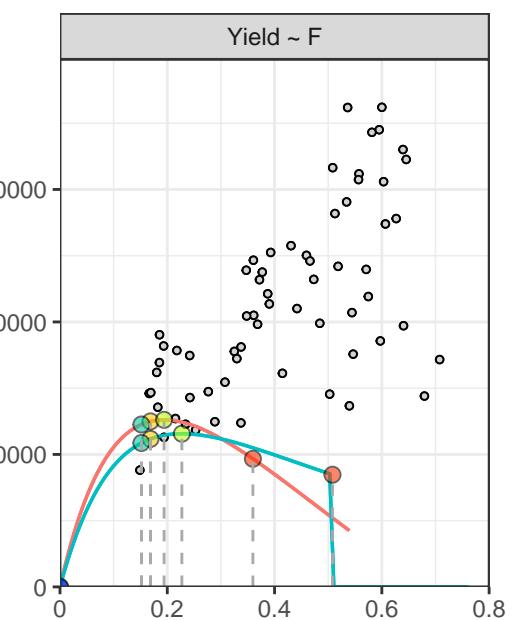
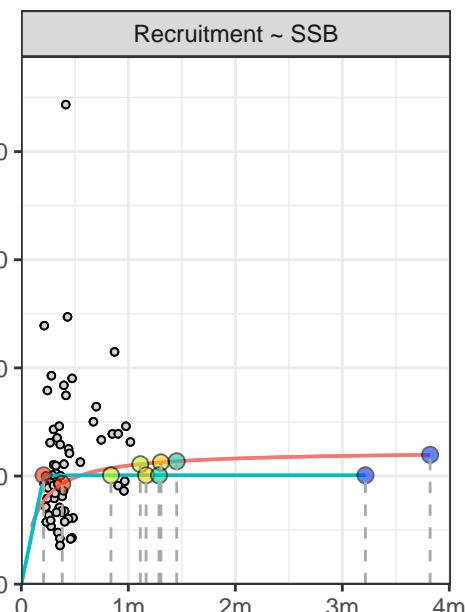
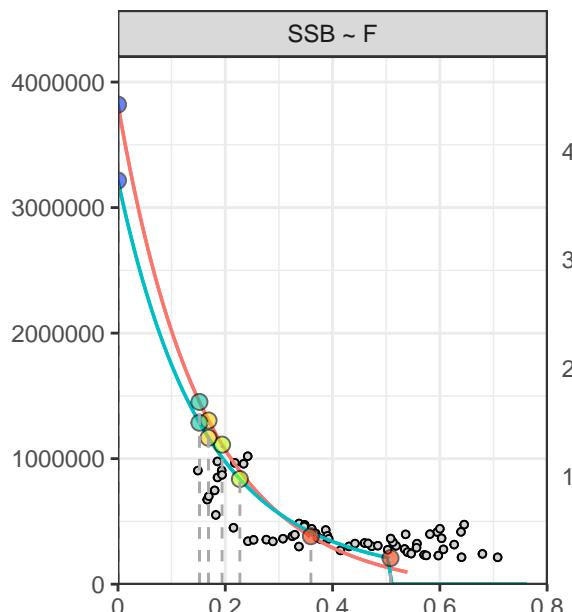








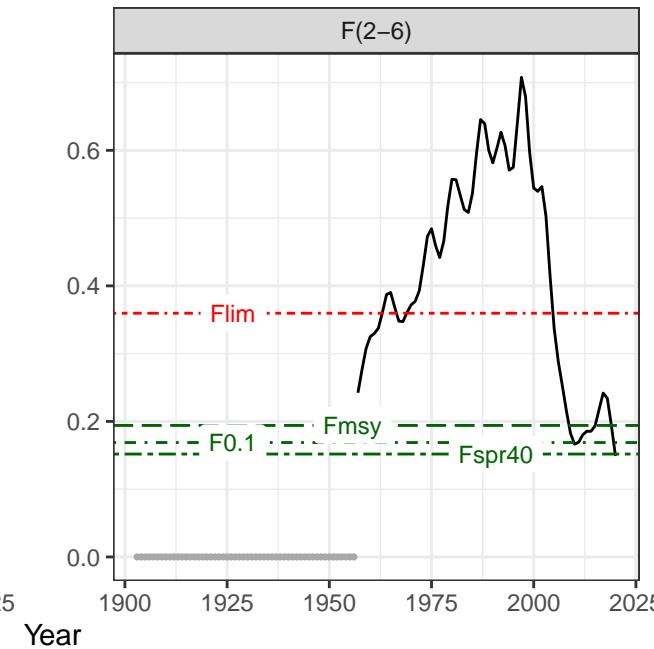
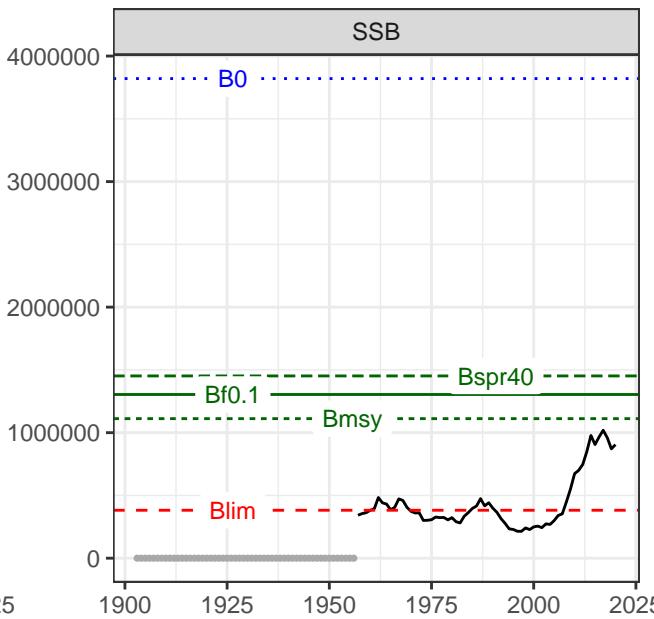
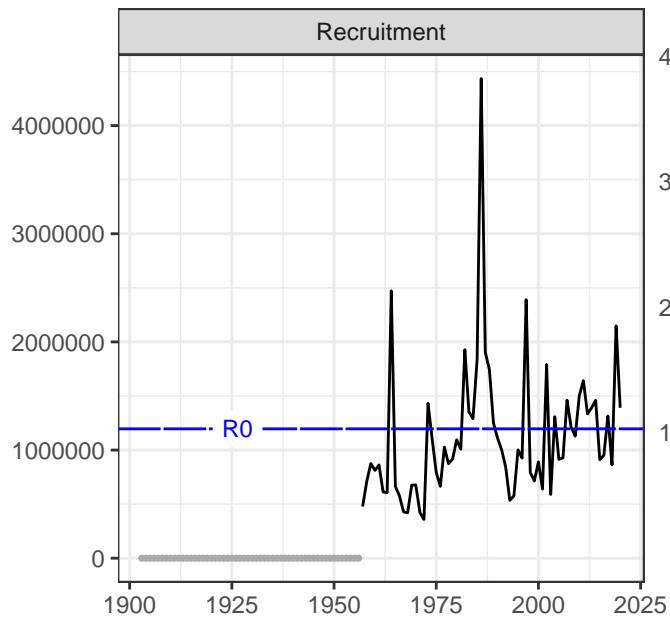
ple.27.420: Selected



Legend:

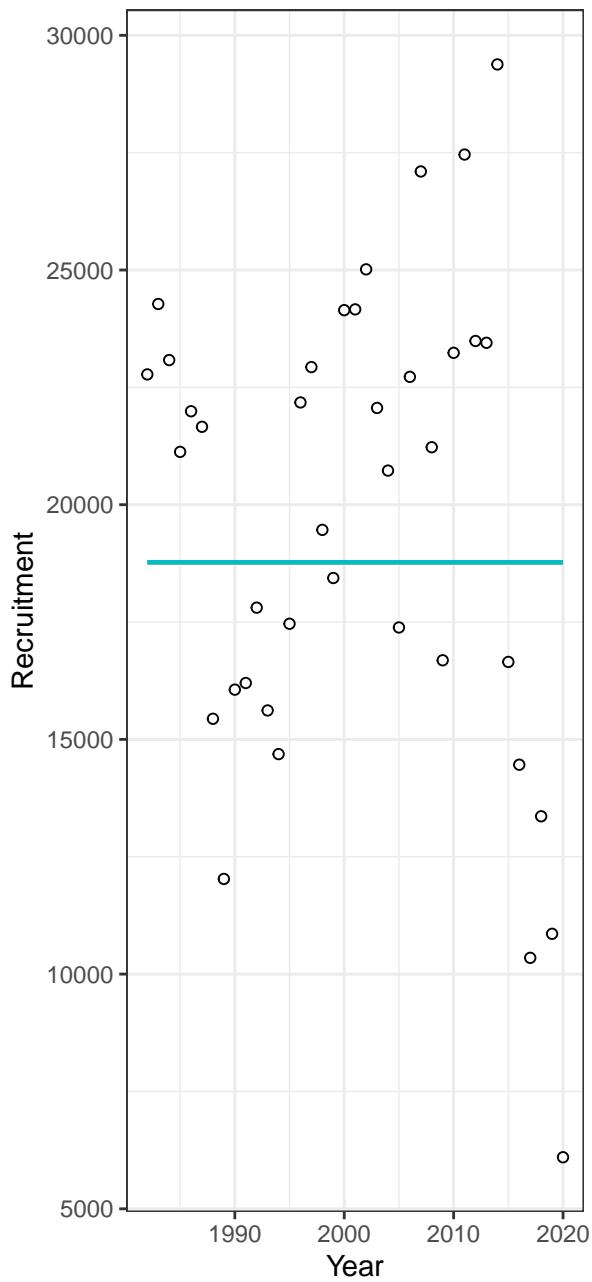
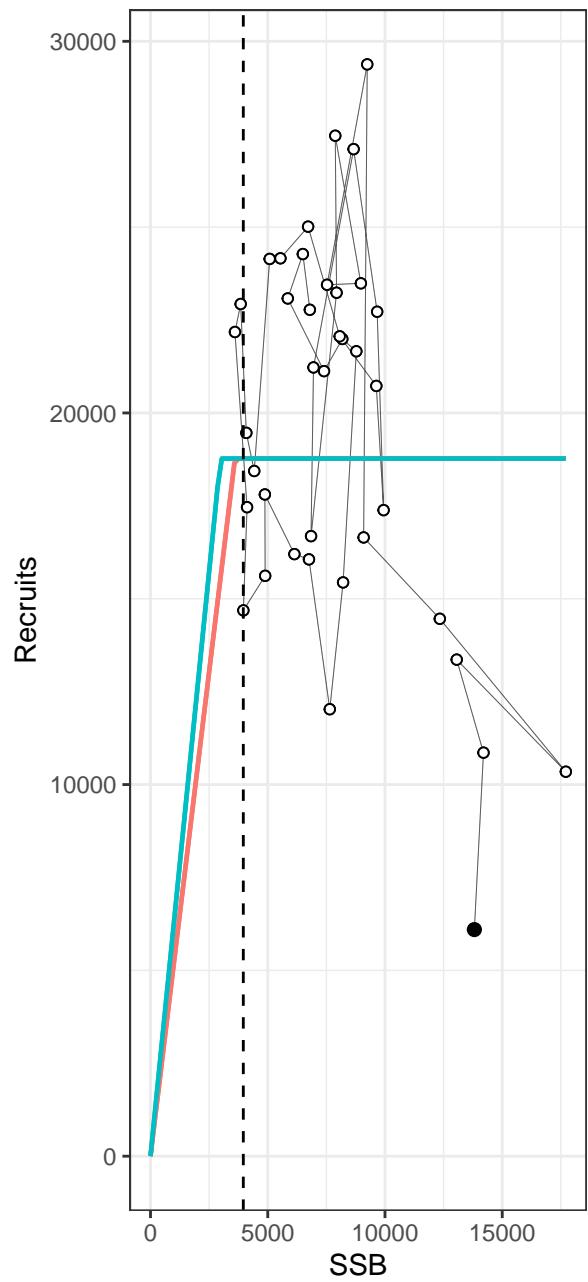
- om (red line)
- hs (cyan line)
- Blim (red circle)
- F0.1 (yellow circle)
- Fmsy (green circle)
- Fspr40 (teal circle)
- B0 (blue circle)

ple.27.420: OM

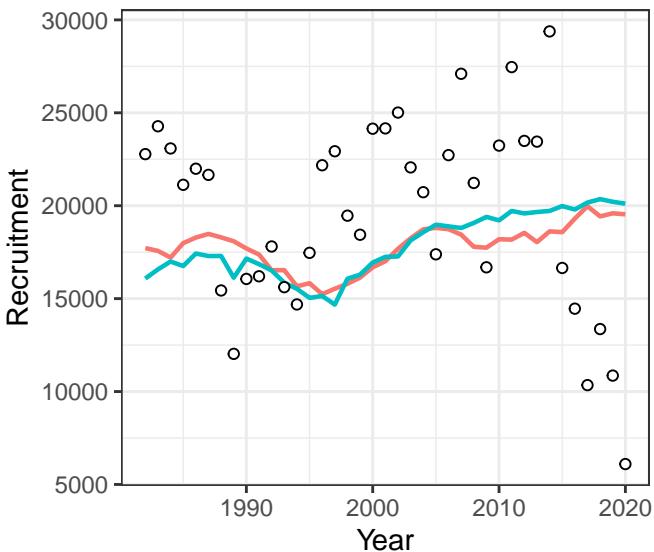
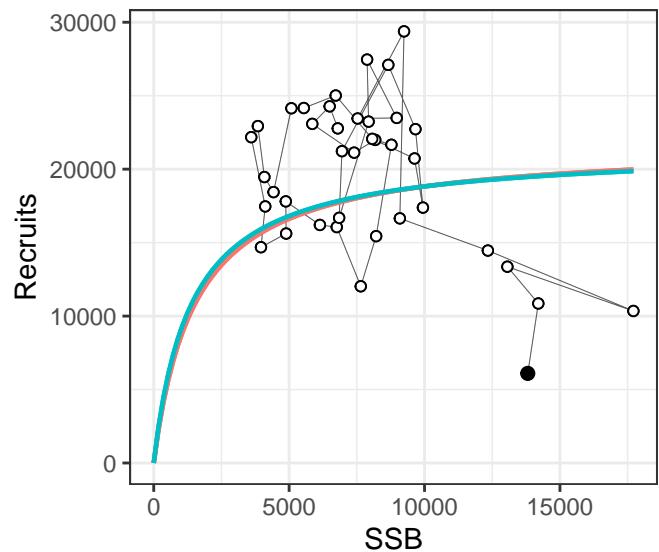


Year

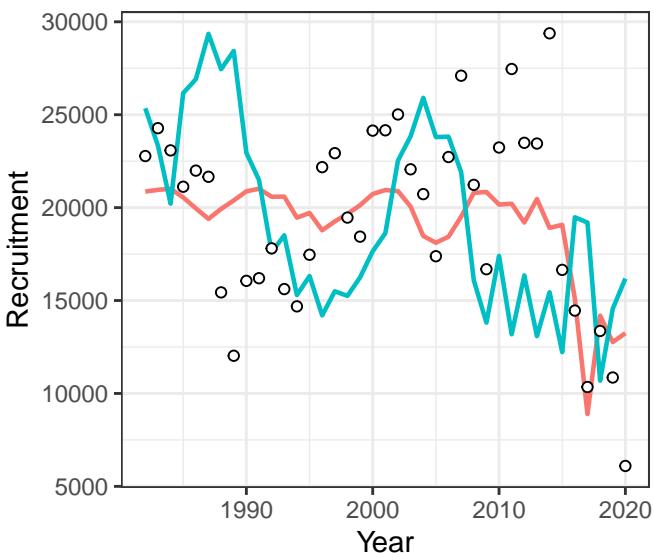
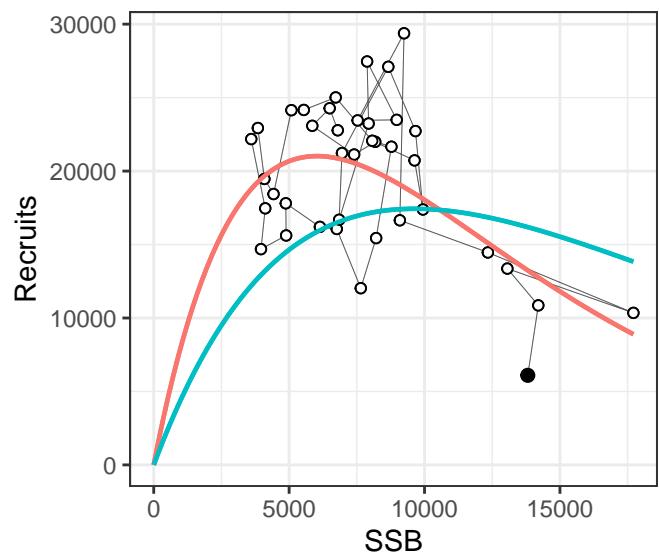
ple.27.7a



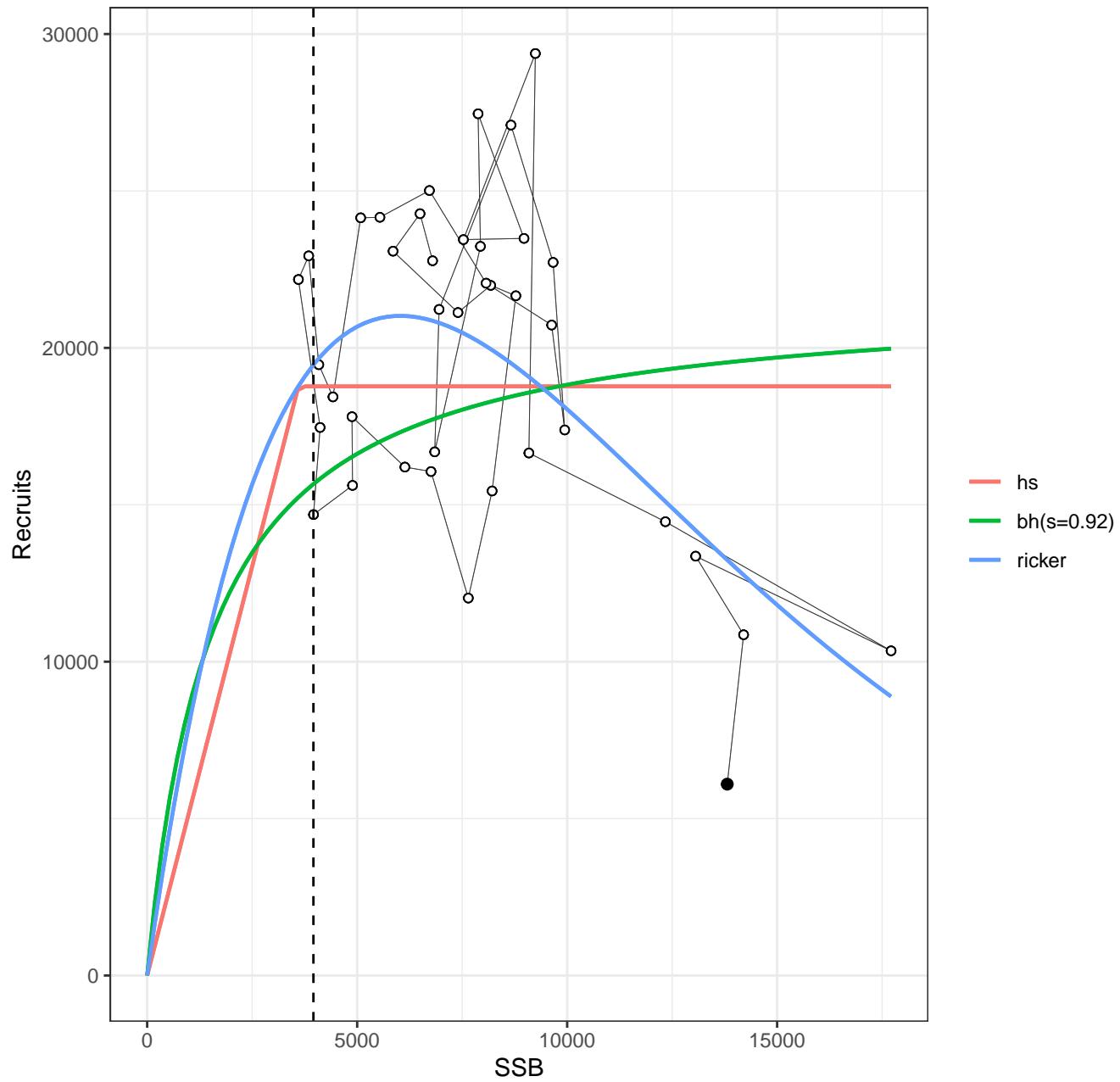
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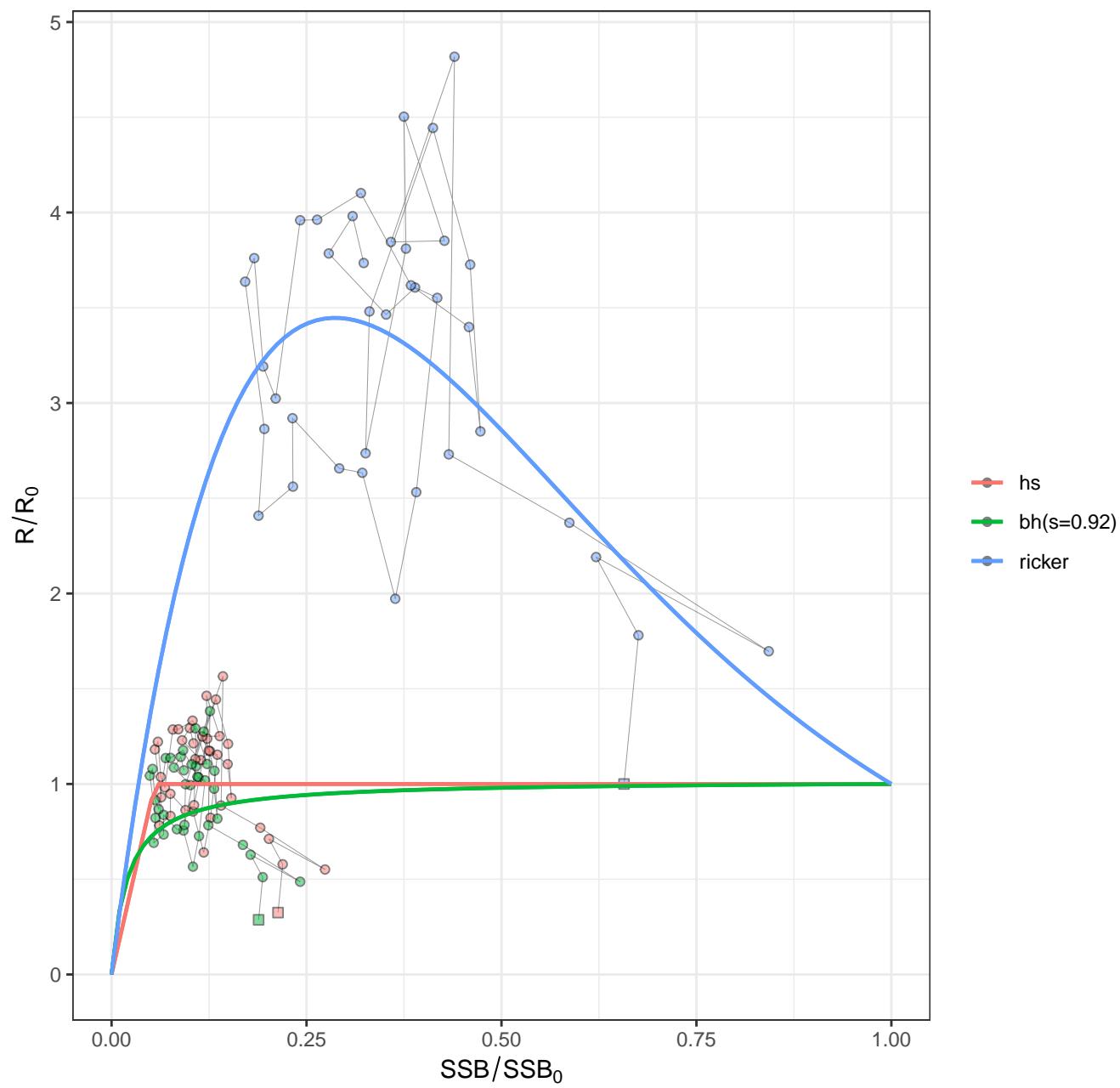


— $bh.m(AIC=32.6)$ — $bh.y(AIC=33.6)$

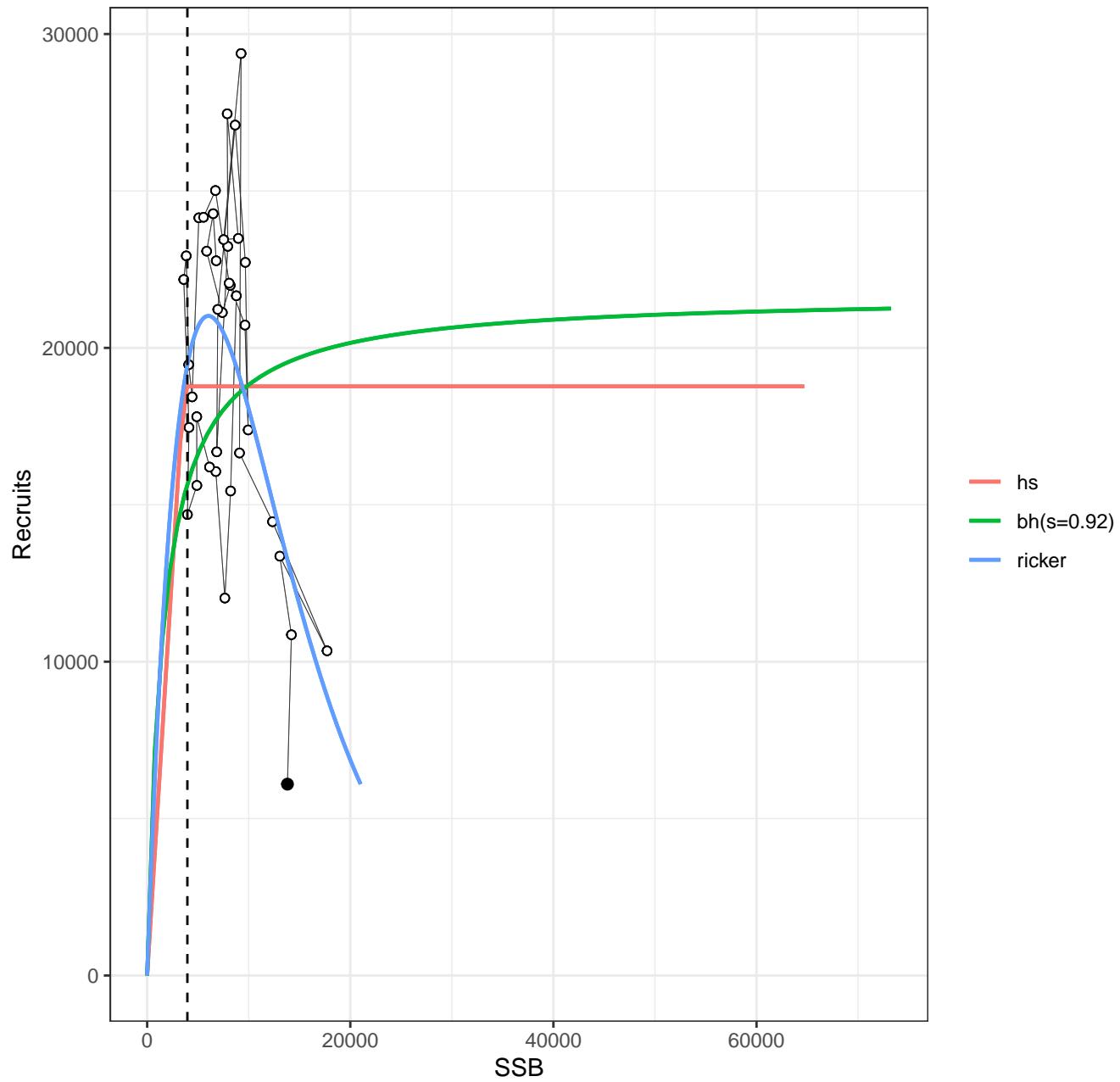


— $ri.m(AIC=3.5)$ — $ri.y(AIC=41.1)$

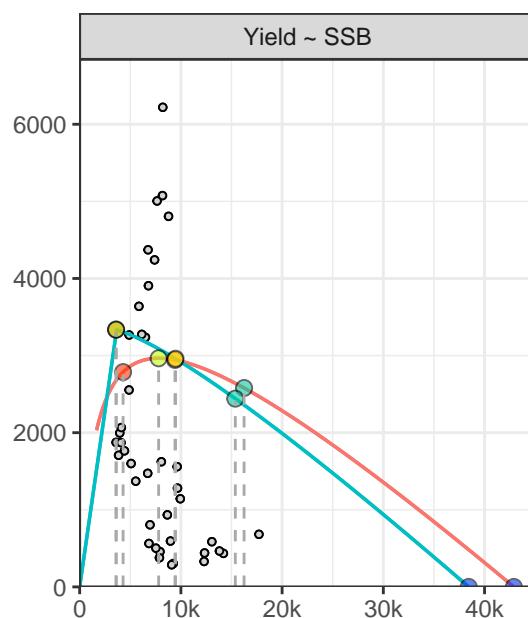
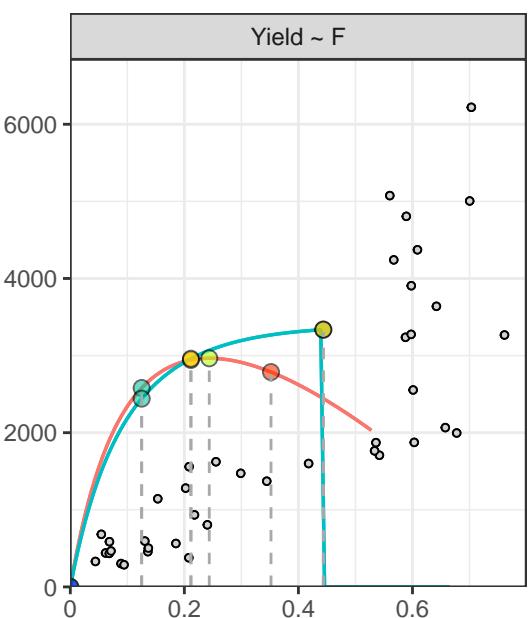
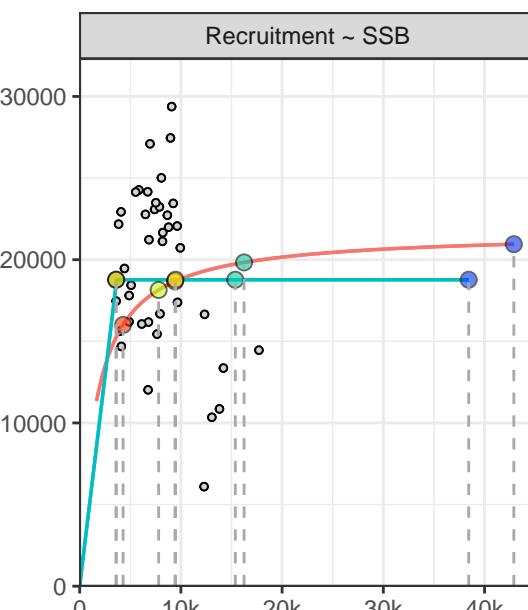
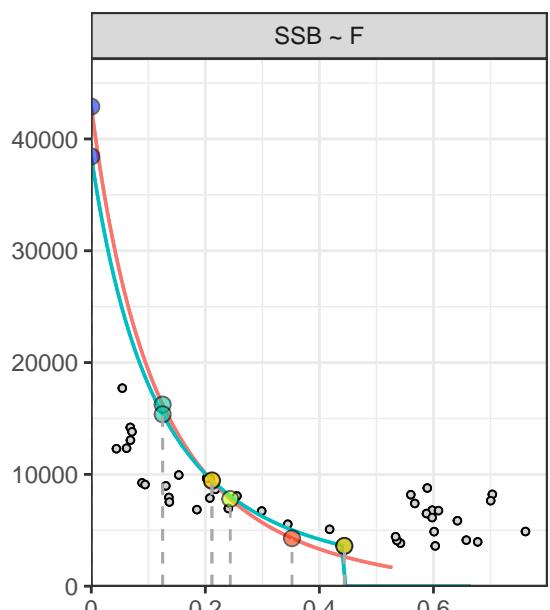




ple.27.7a



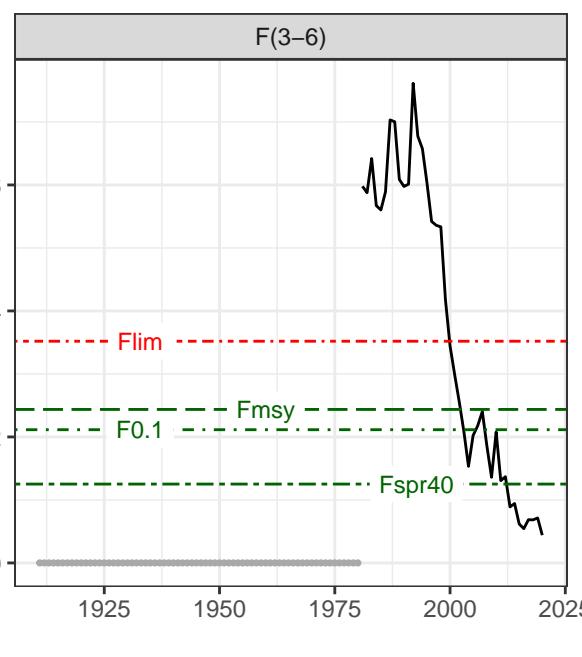
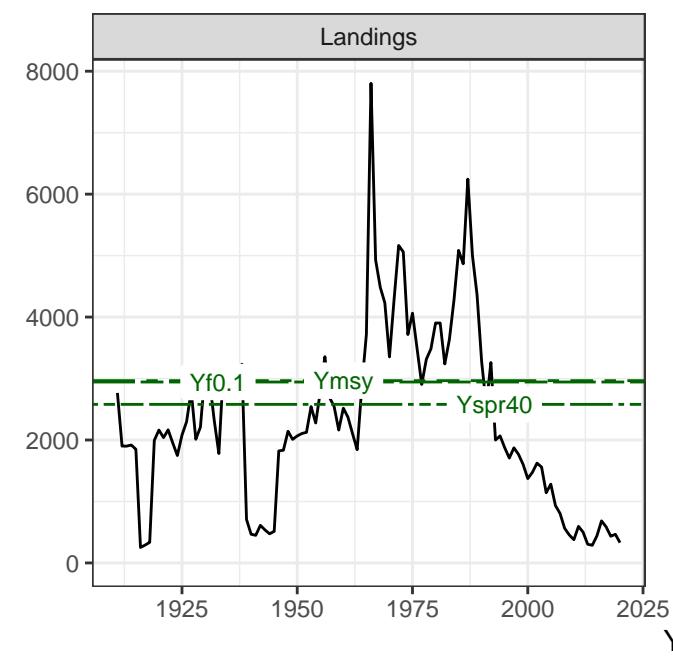
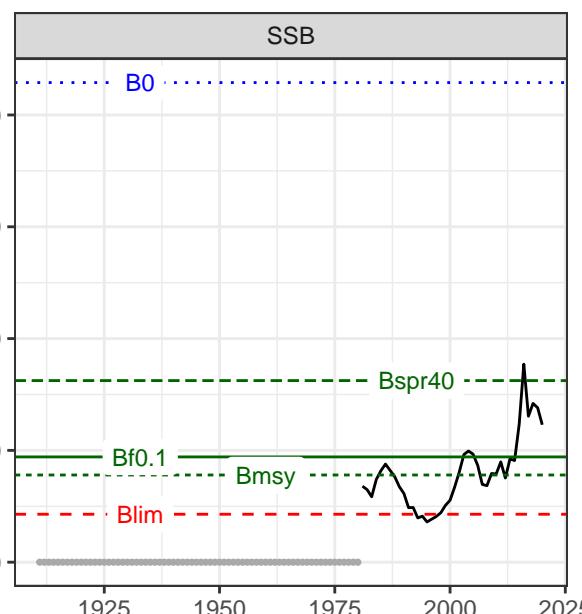
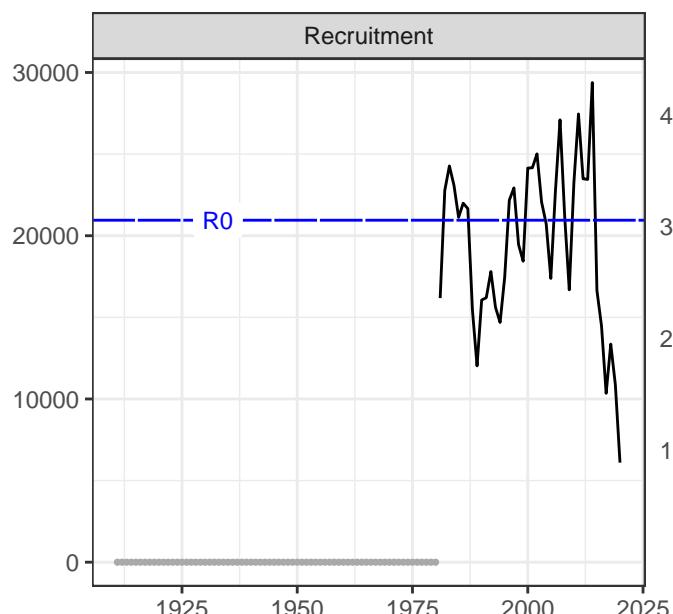
ple.27.7a: Selected



Legend:

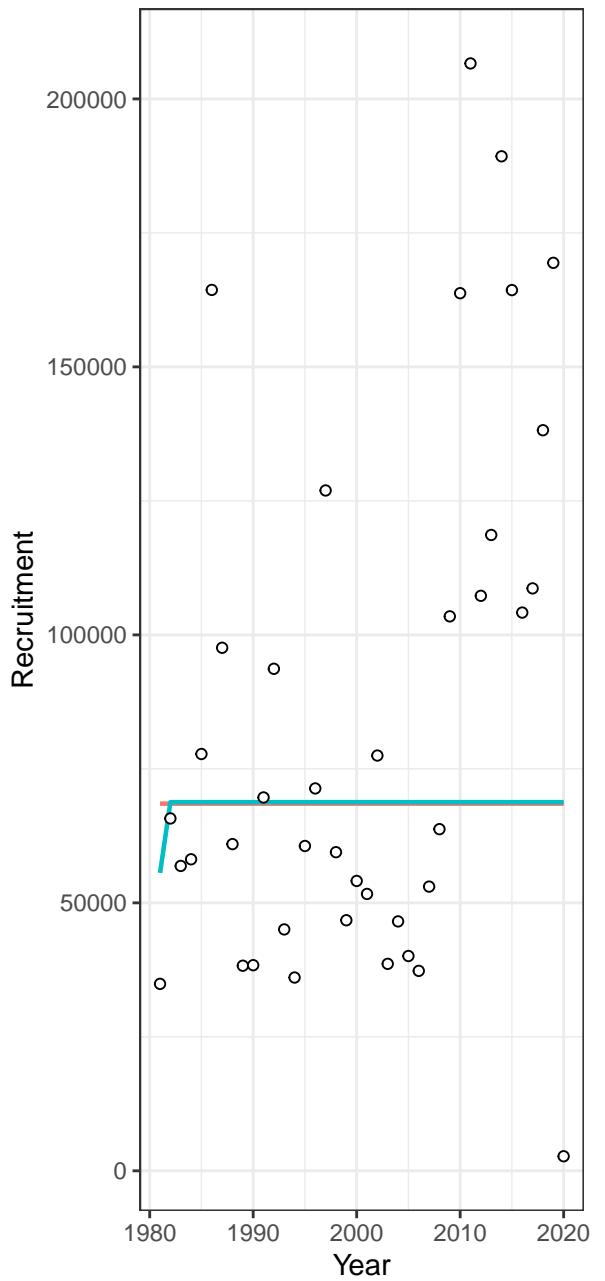
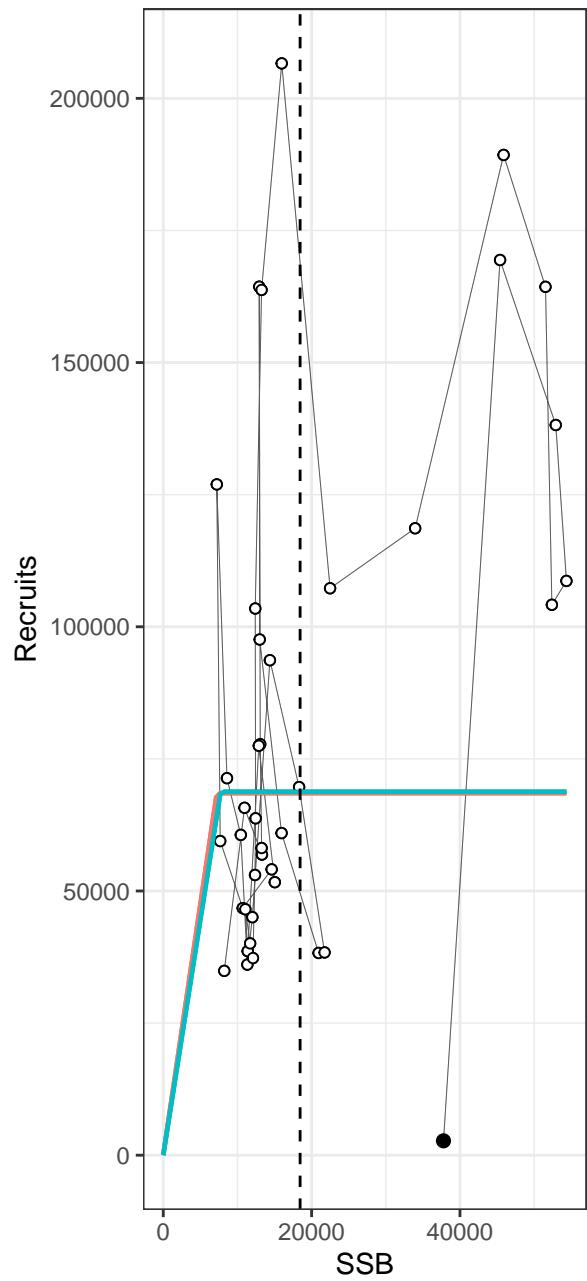
- om (Red circle)
- hs (Cyan circle)
- Blim (Red circle)
- F0.1 (Yellow circle)
- Fmsy (Green circle)
- Fspr40 (Teal circle)
- B0 (Blue circle)

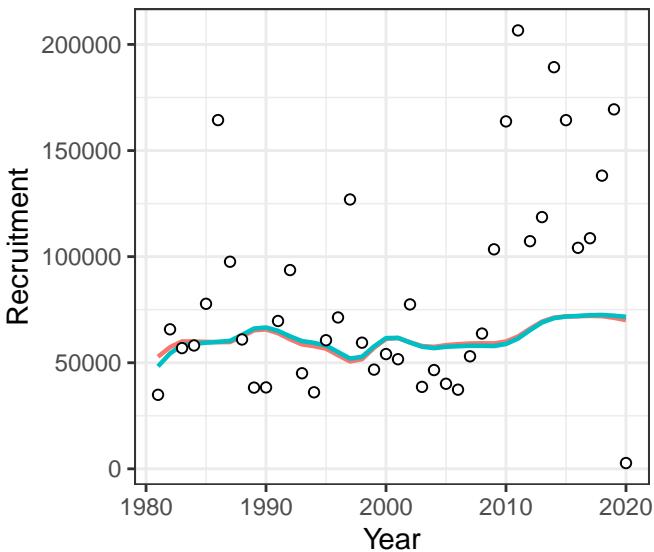
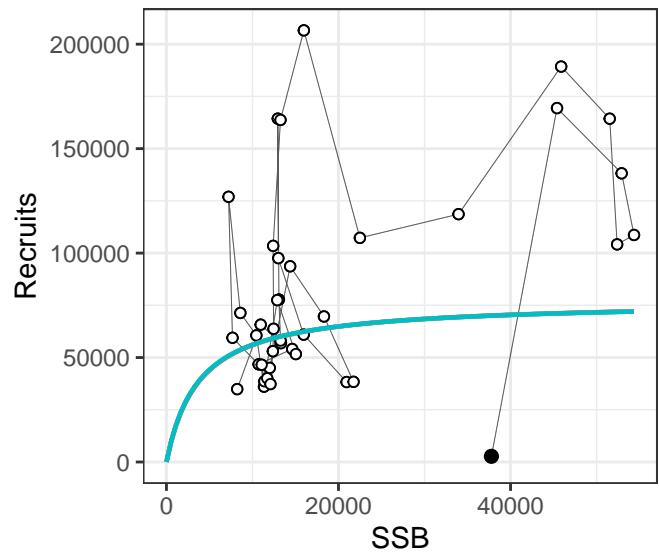
ple.27.7a: OM



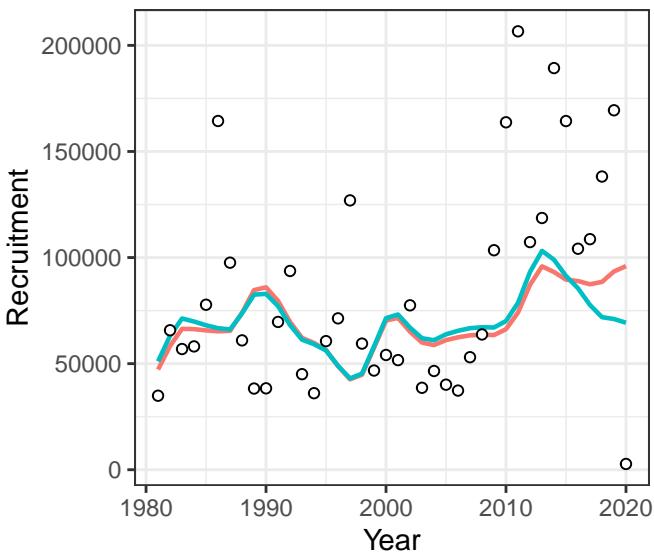
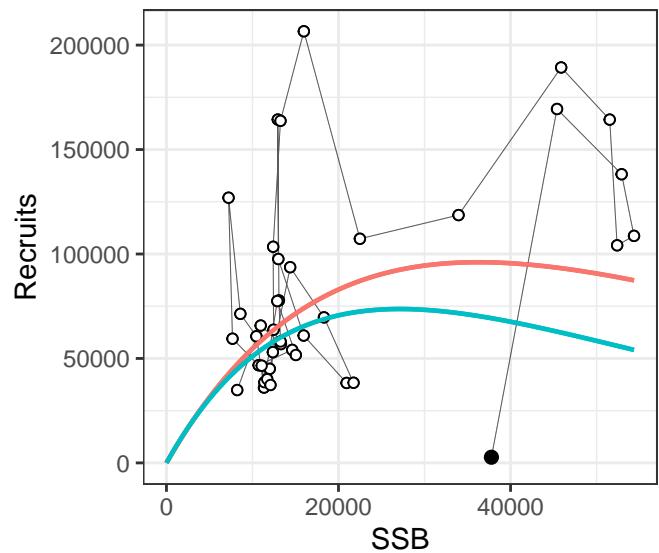
Year

ple.27.7d

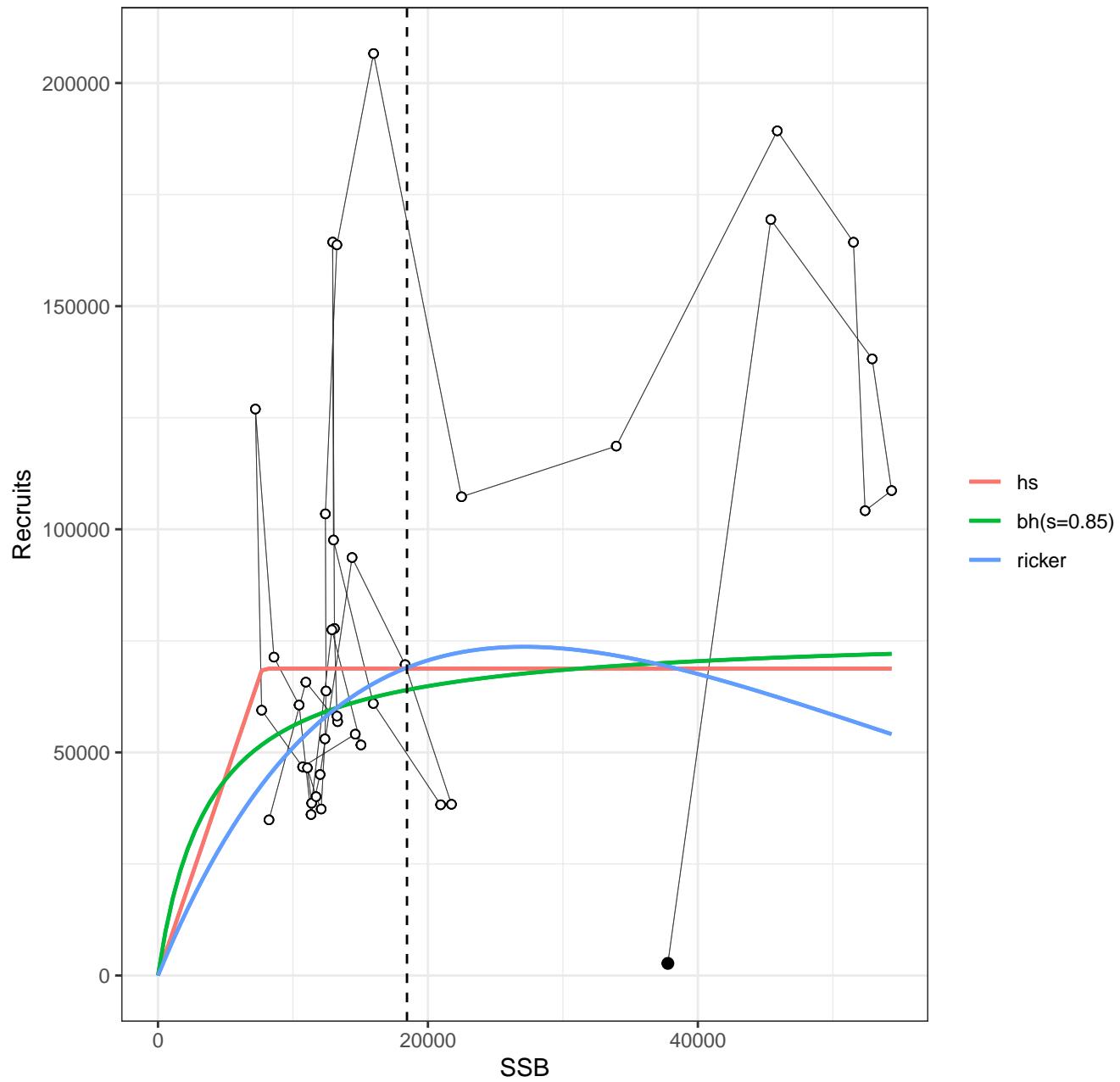


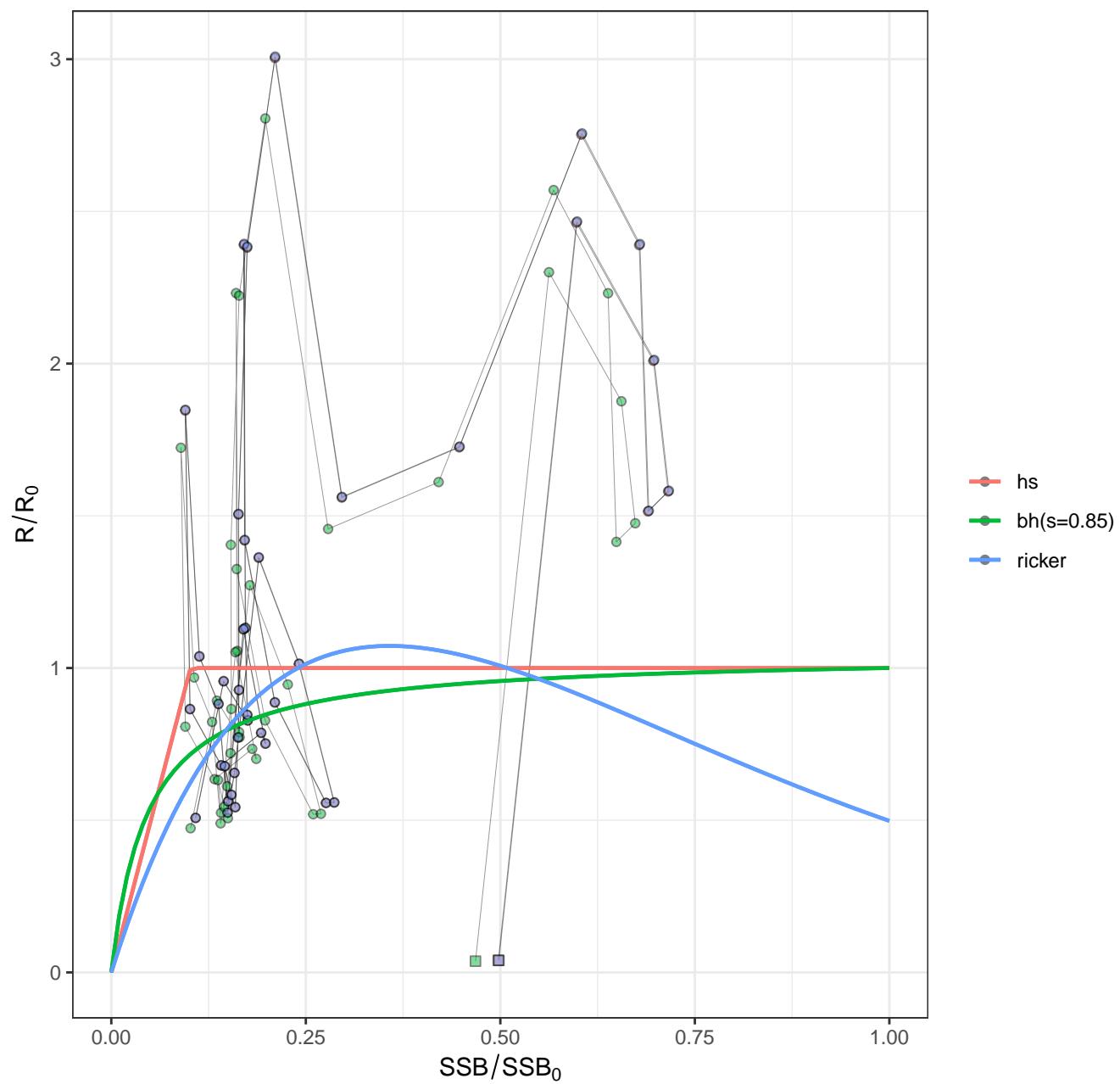


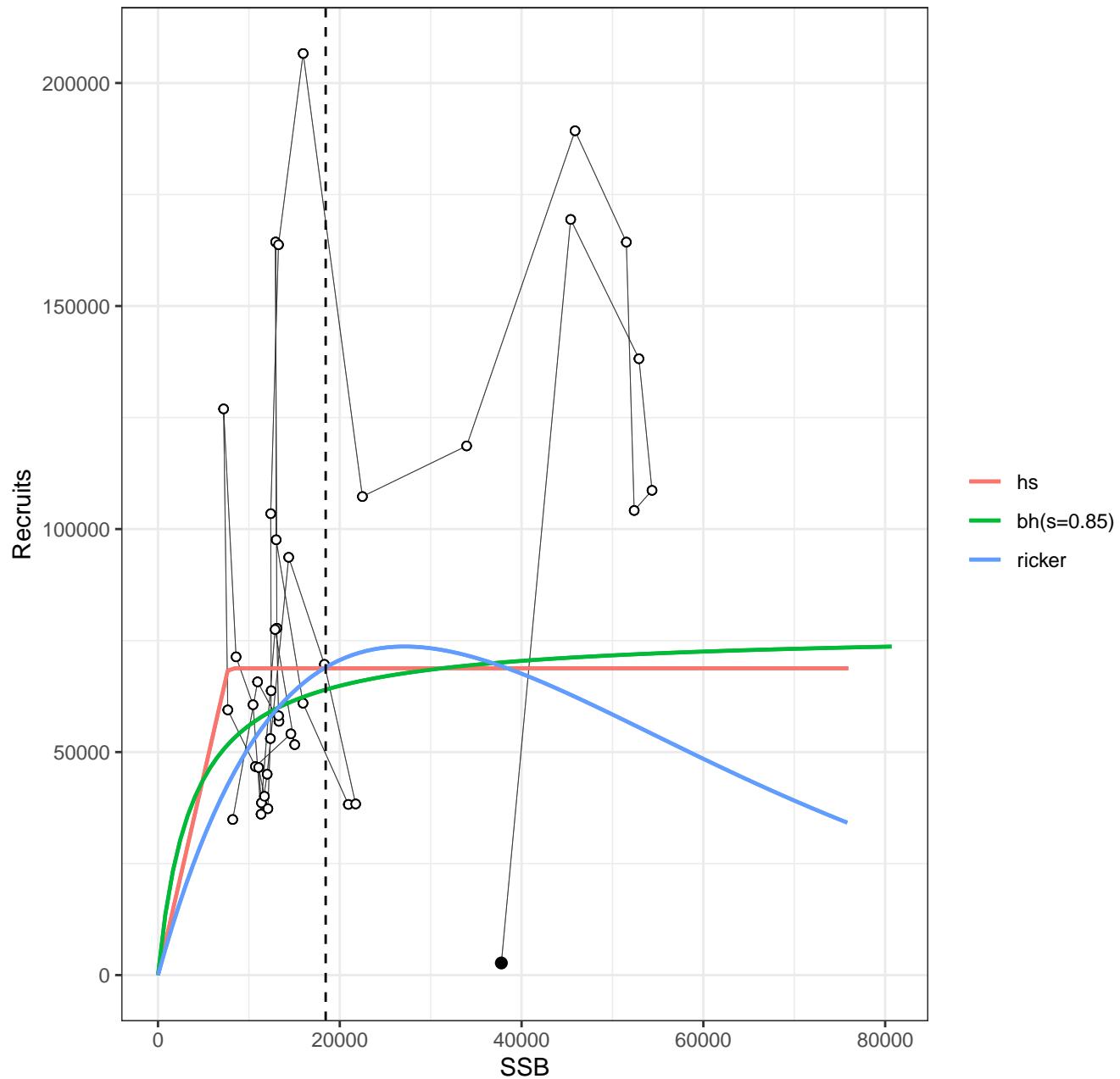
— $bh.m$ (AIC=94.2) — $bh.y$ (AIC=94.4)



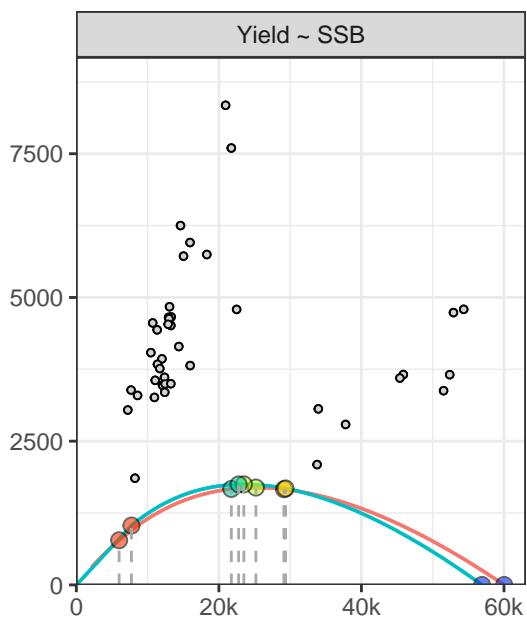
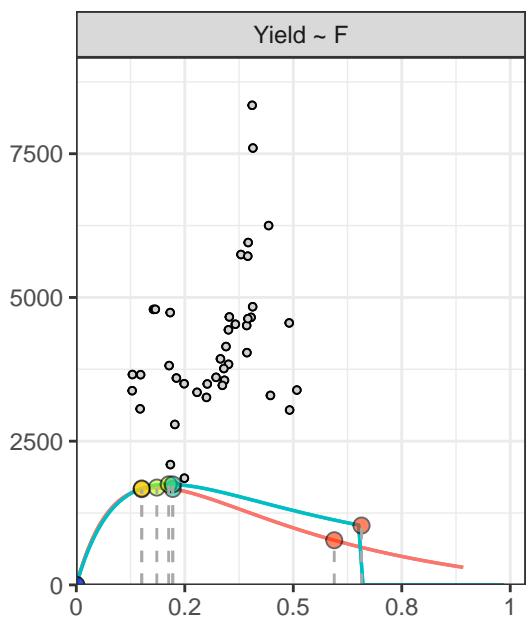
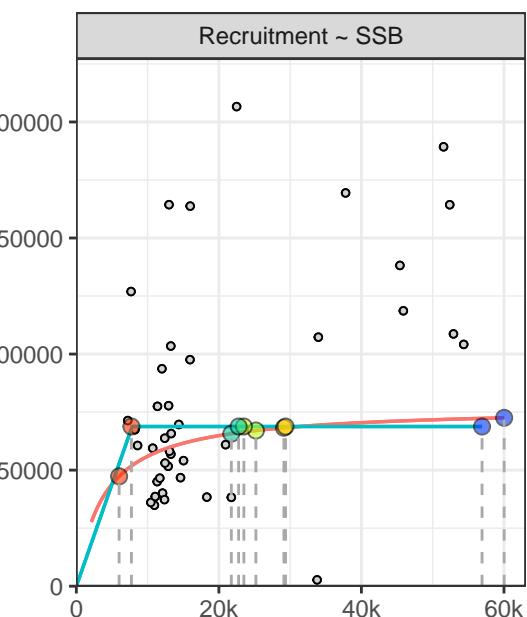
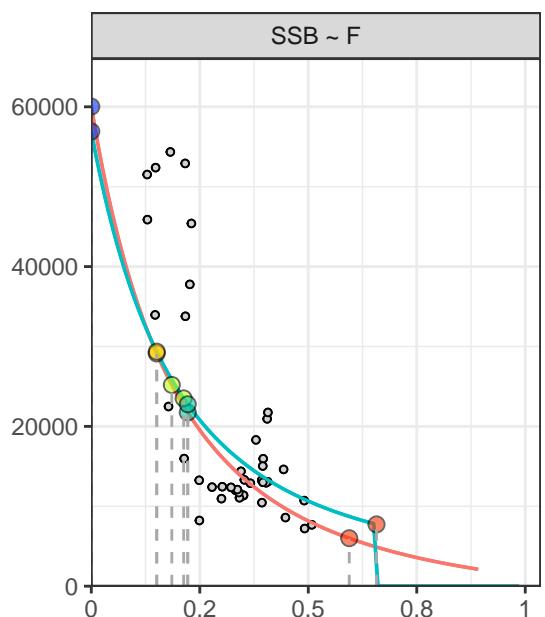
— $ri.m$ (AIC=95.2) — $ri.y$ (AIC=91.6)





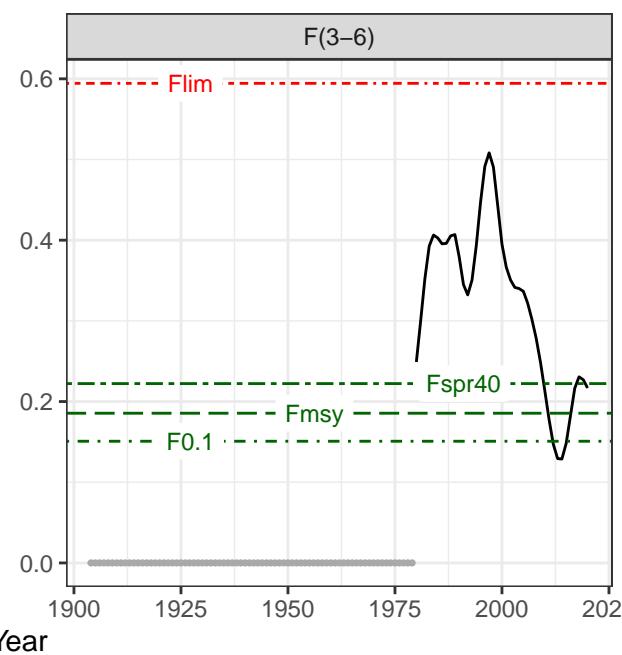
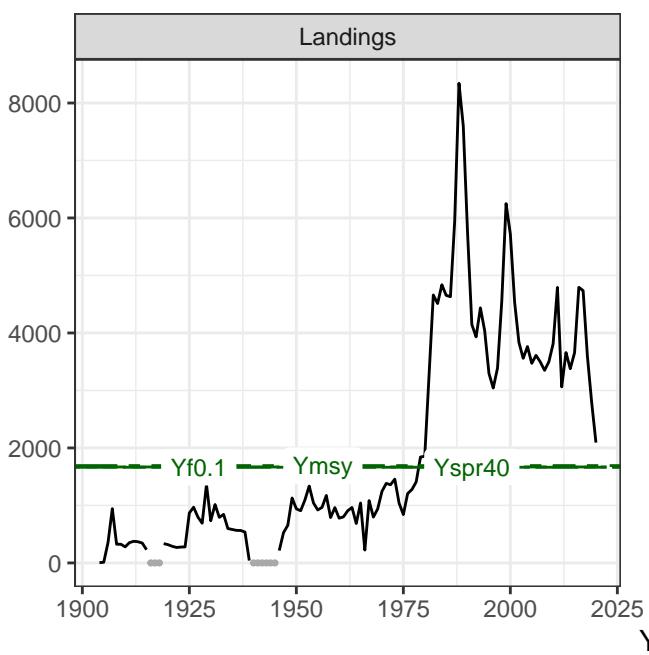
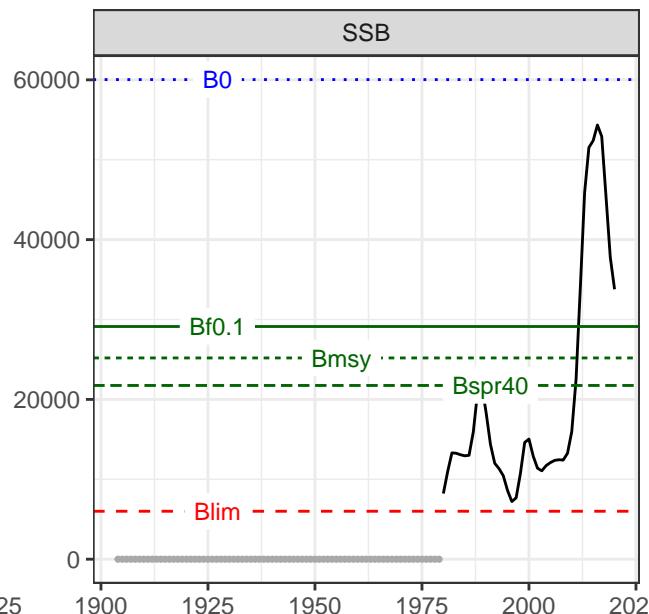
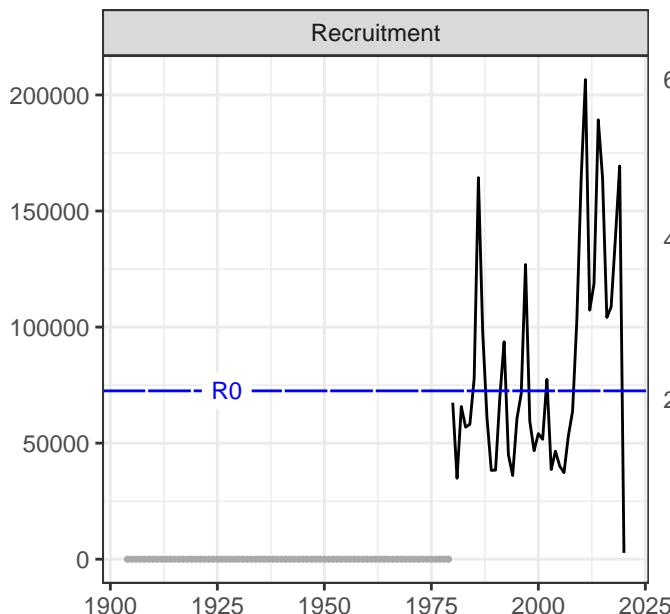


ple.27.7d: Selected



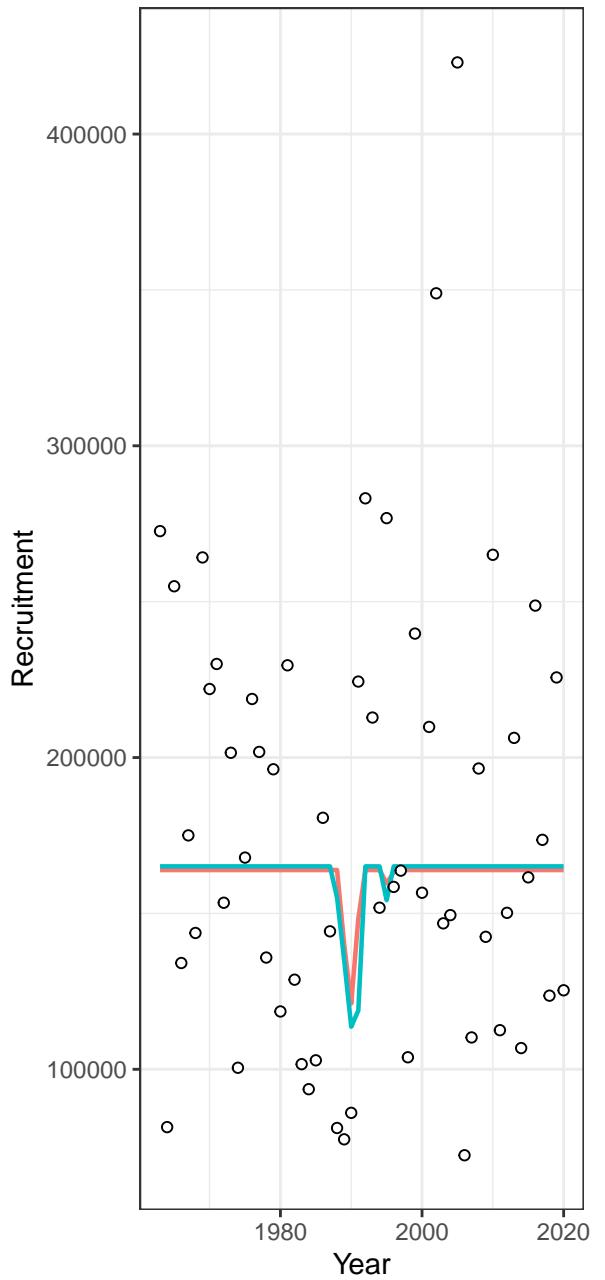
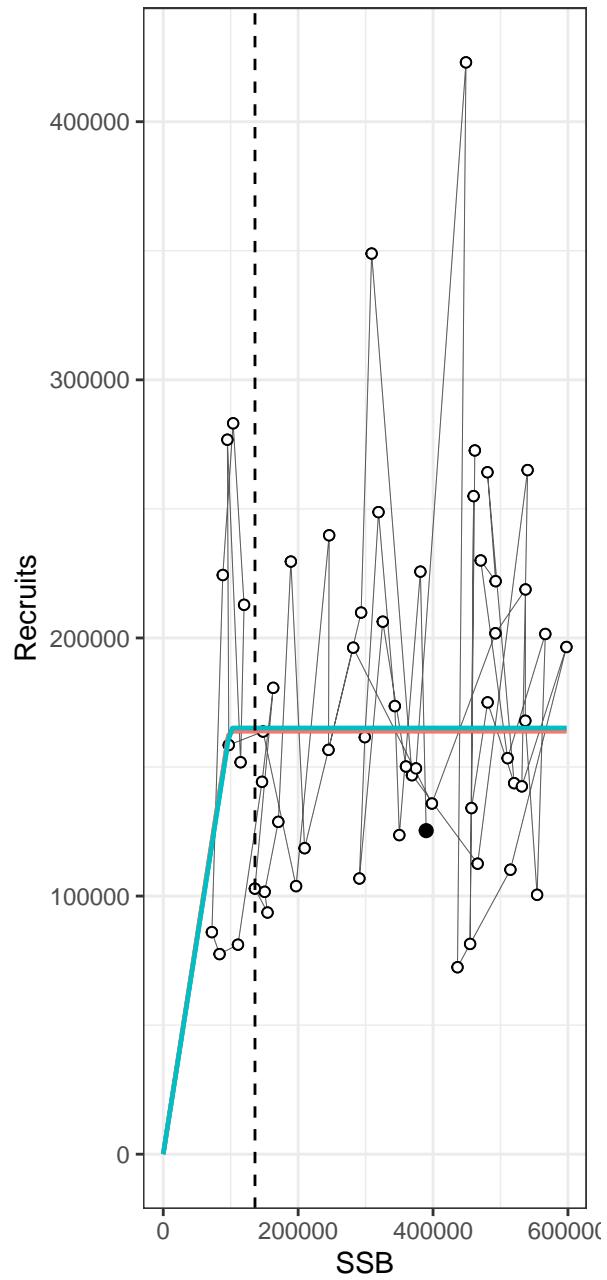
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

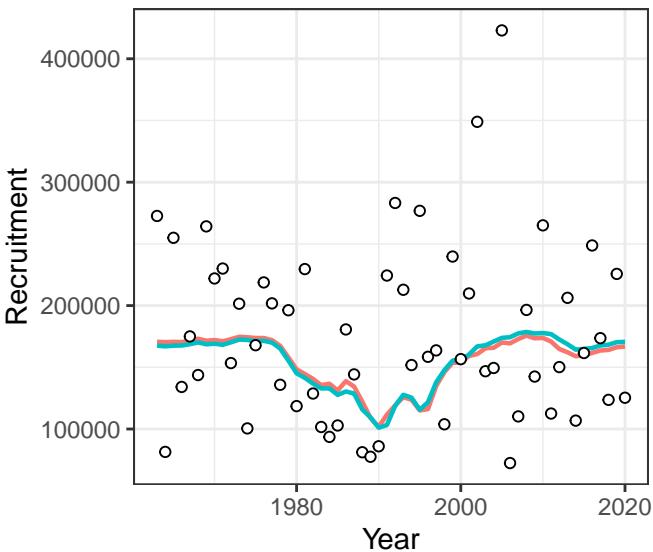
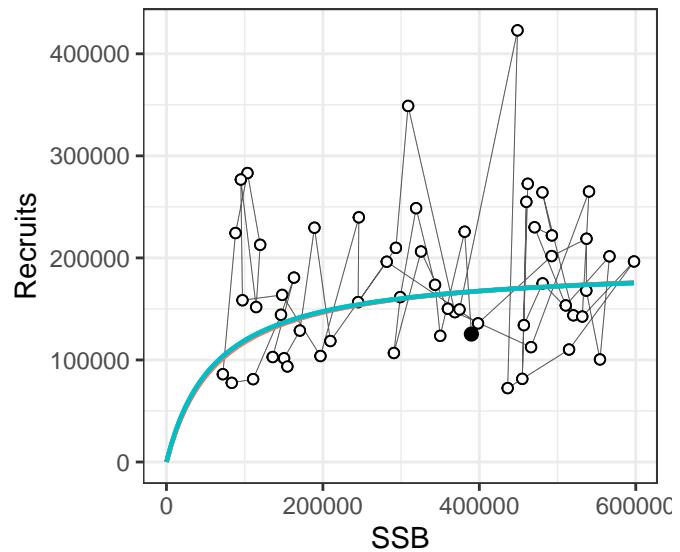
ple.27.7d: OM



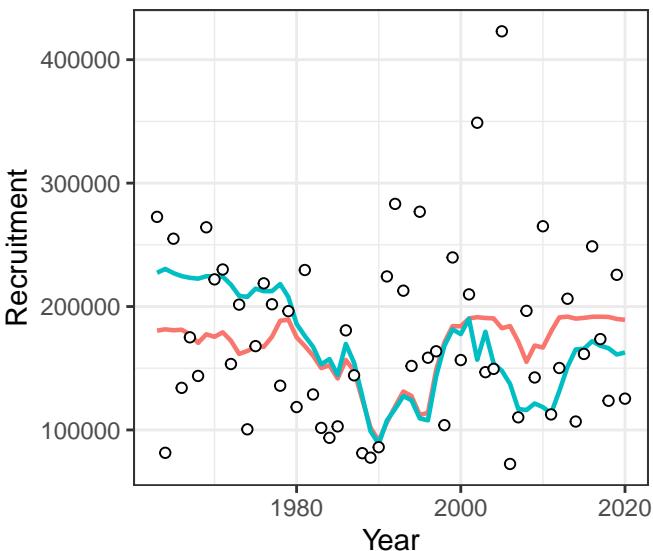
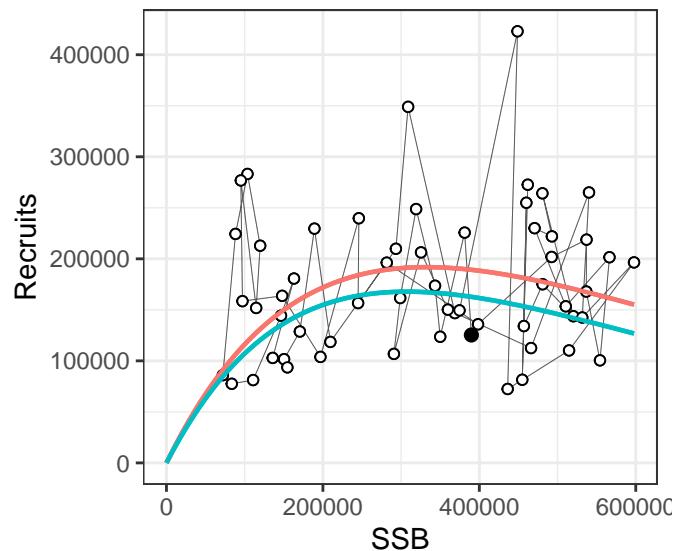
Year

pok.27.1-2

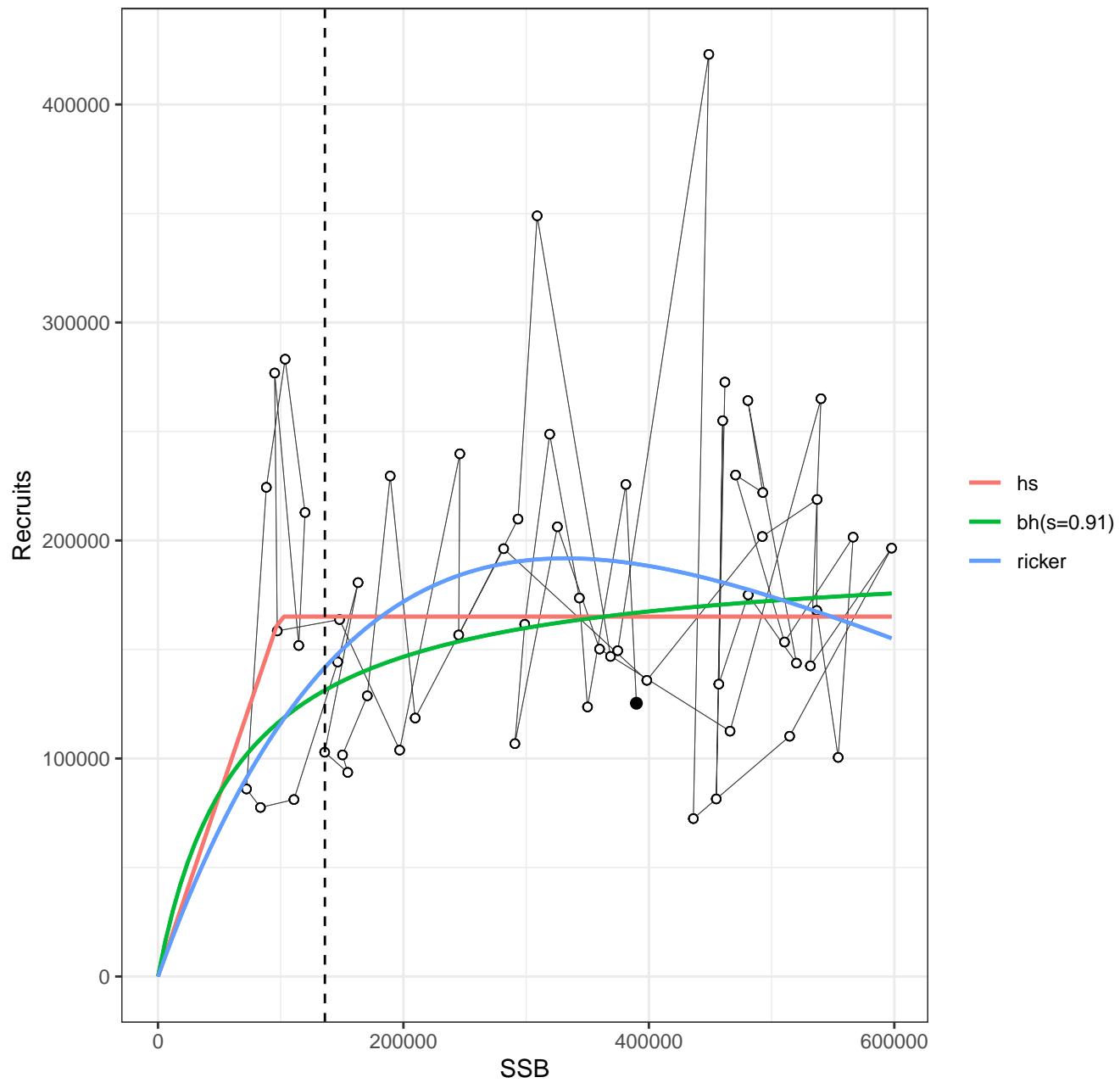


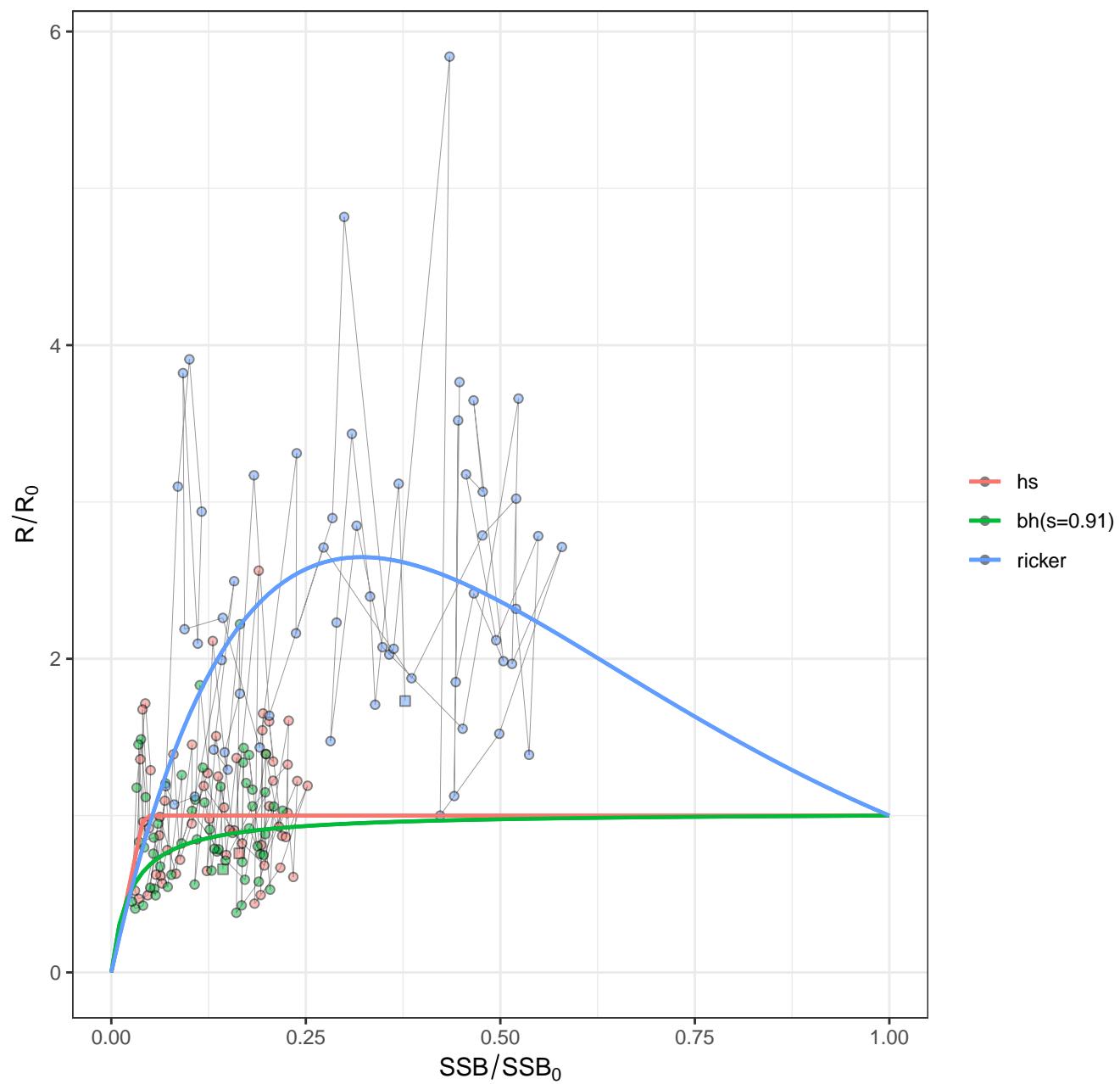


— $bh.m$ (AIC=63.3) — $bh.y$ (AIC=63.7)

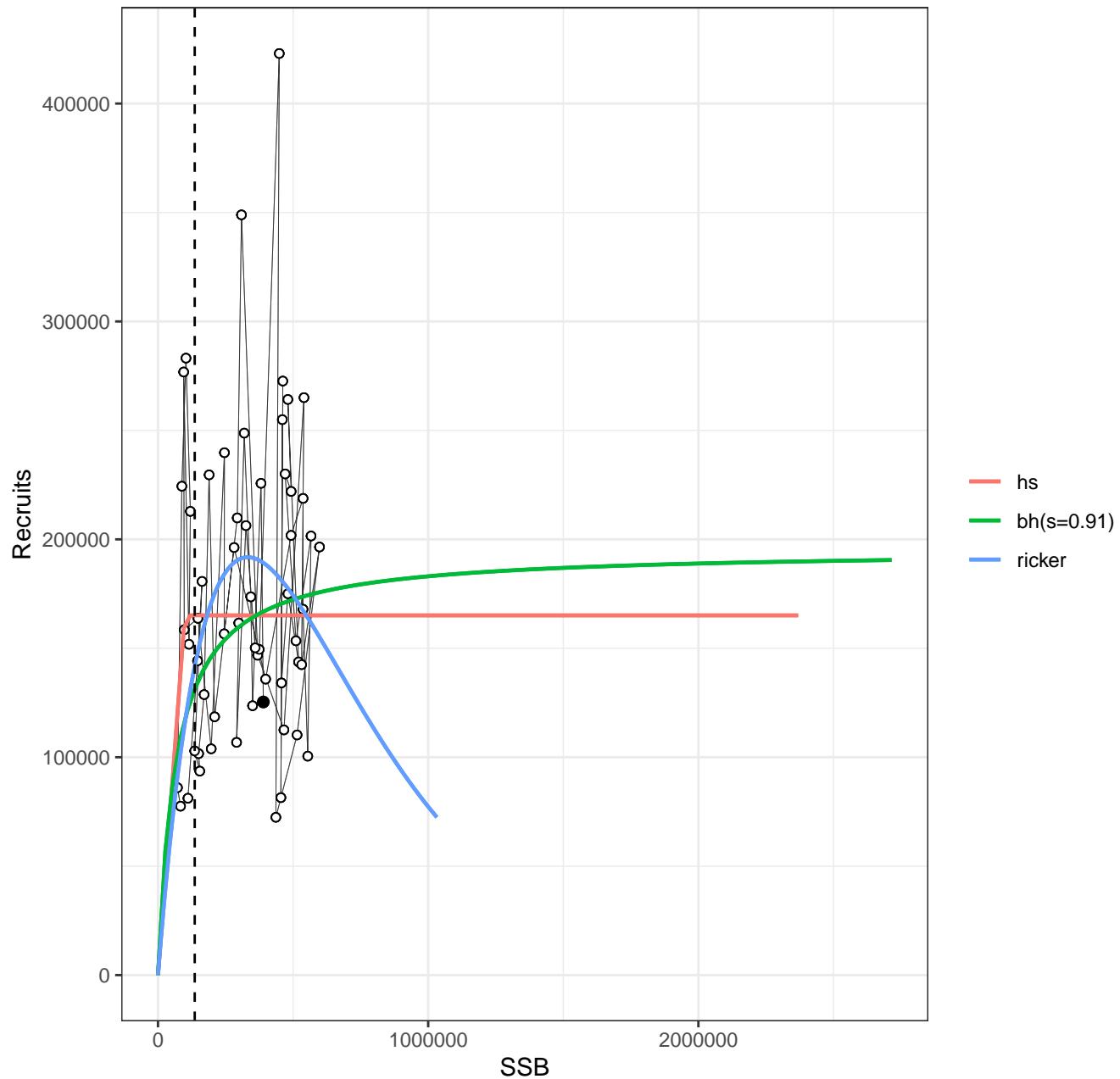


— $ri.m$ (AIC=65.3) — $ri.y$ (AIC=72.2)

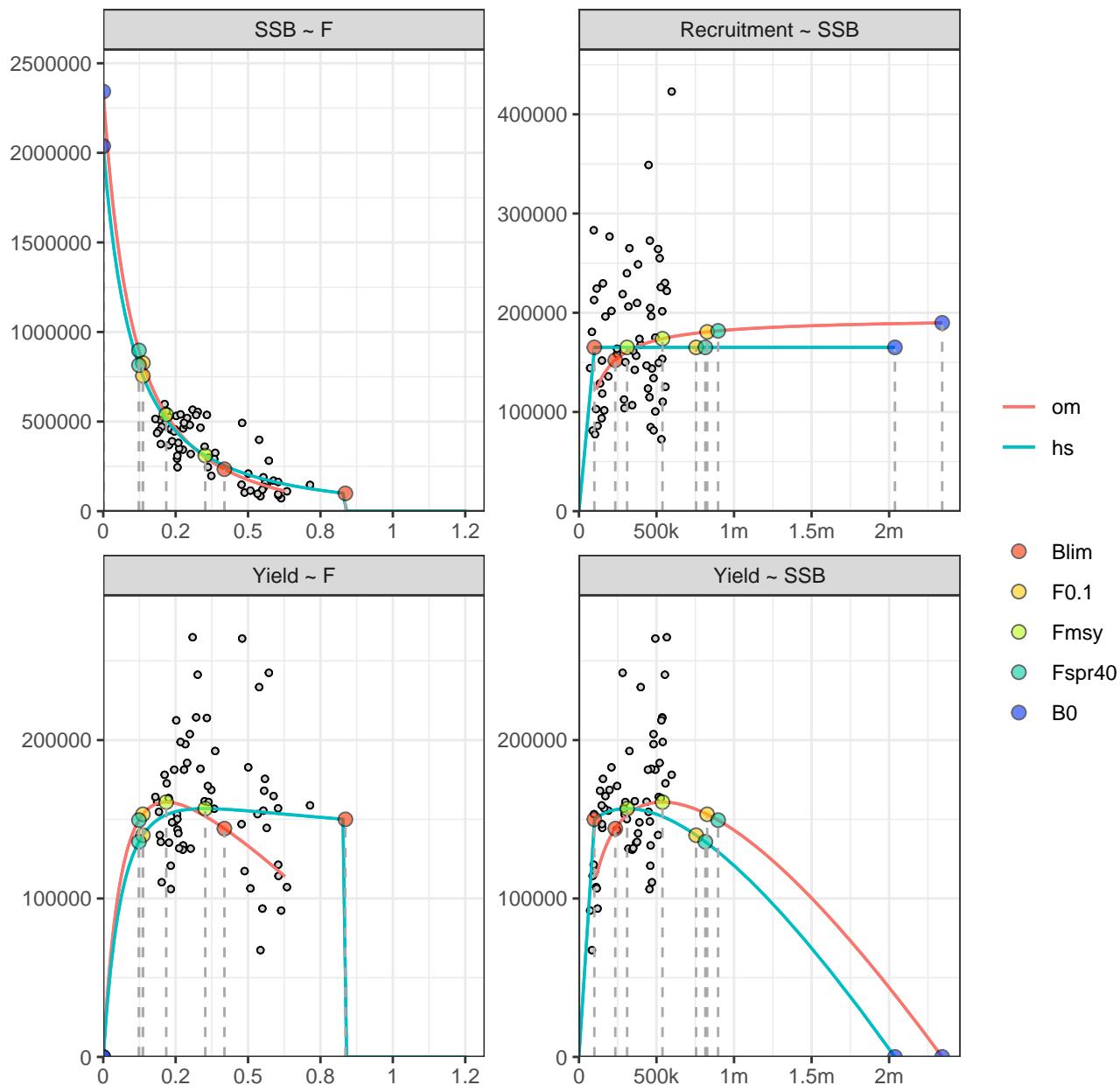




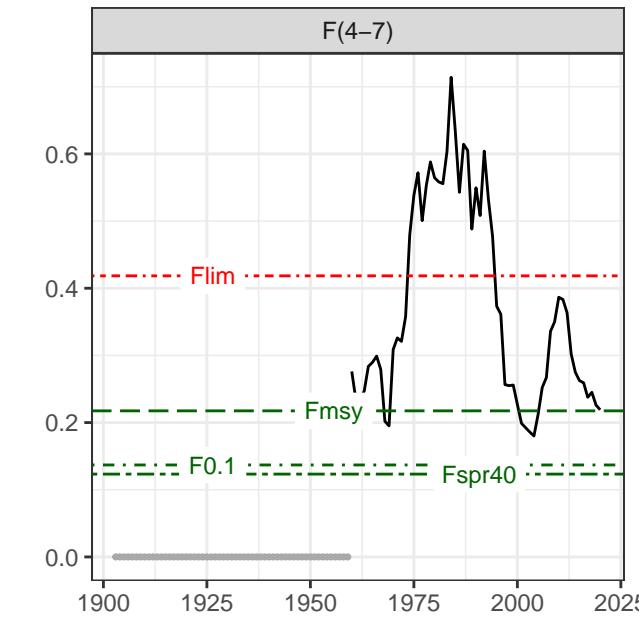
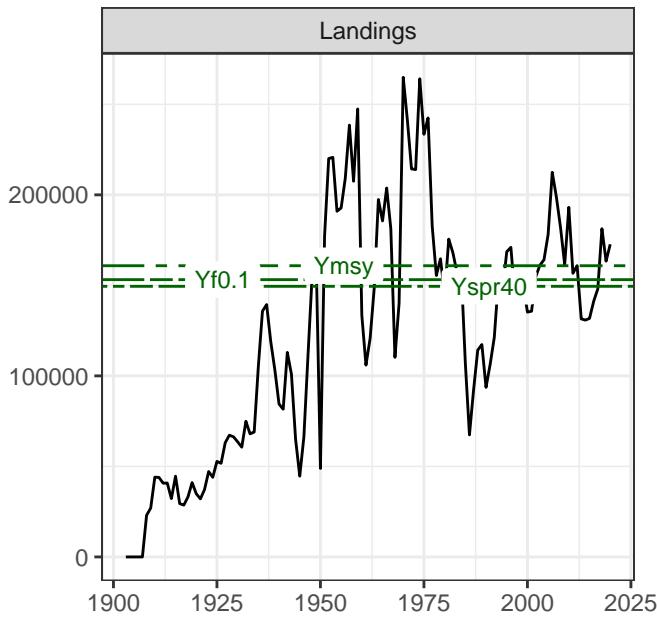
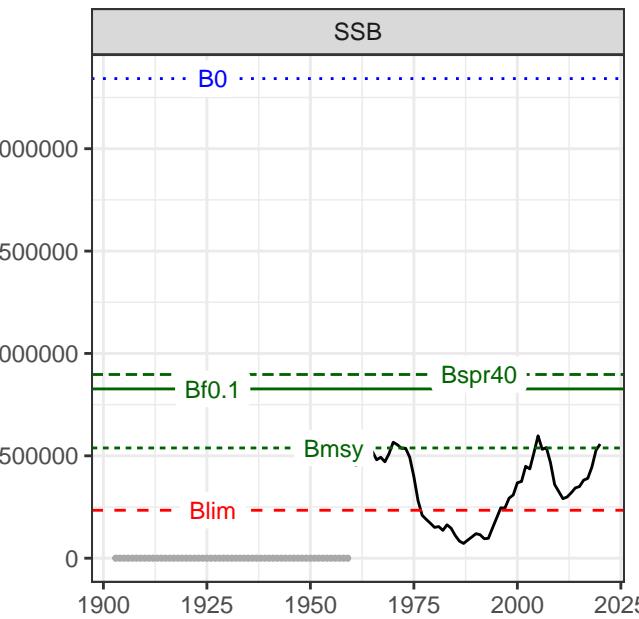
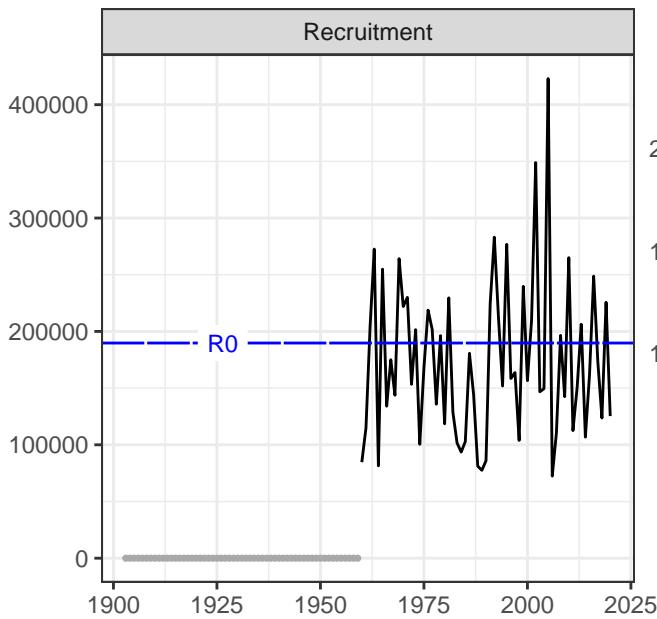
pok.27.1-2



pok.27.1-2: Selected

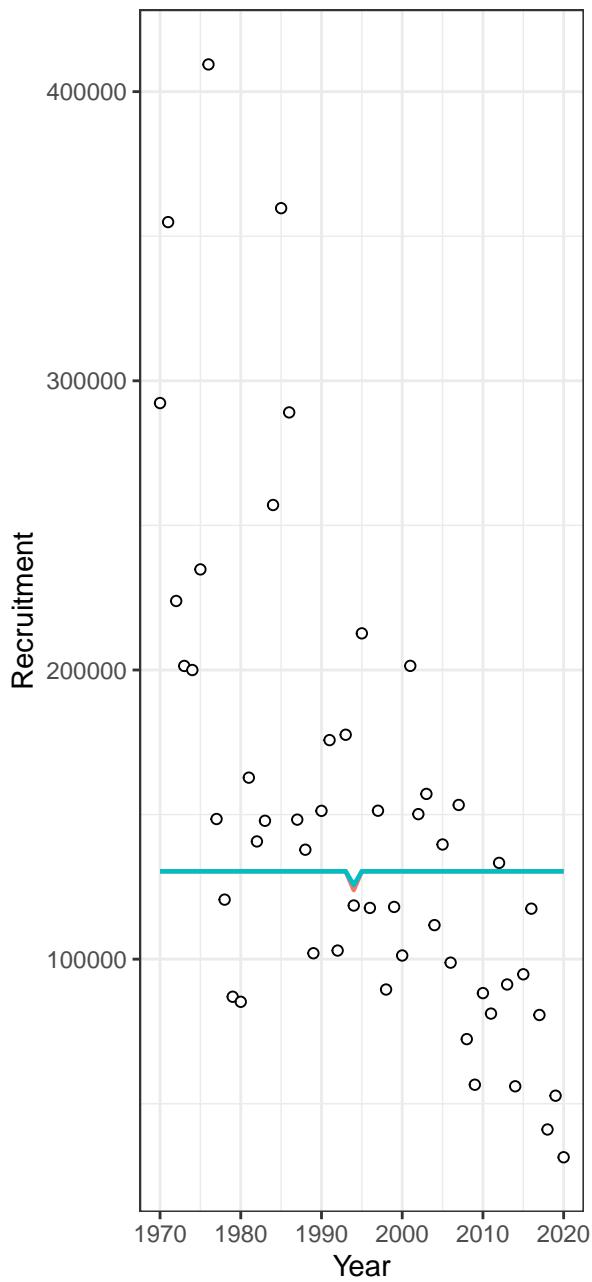
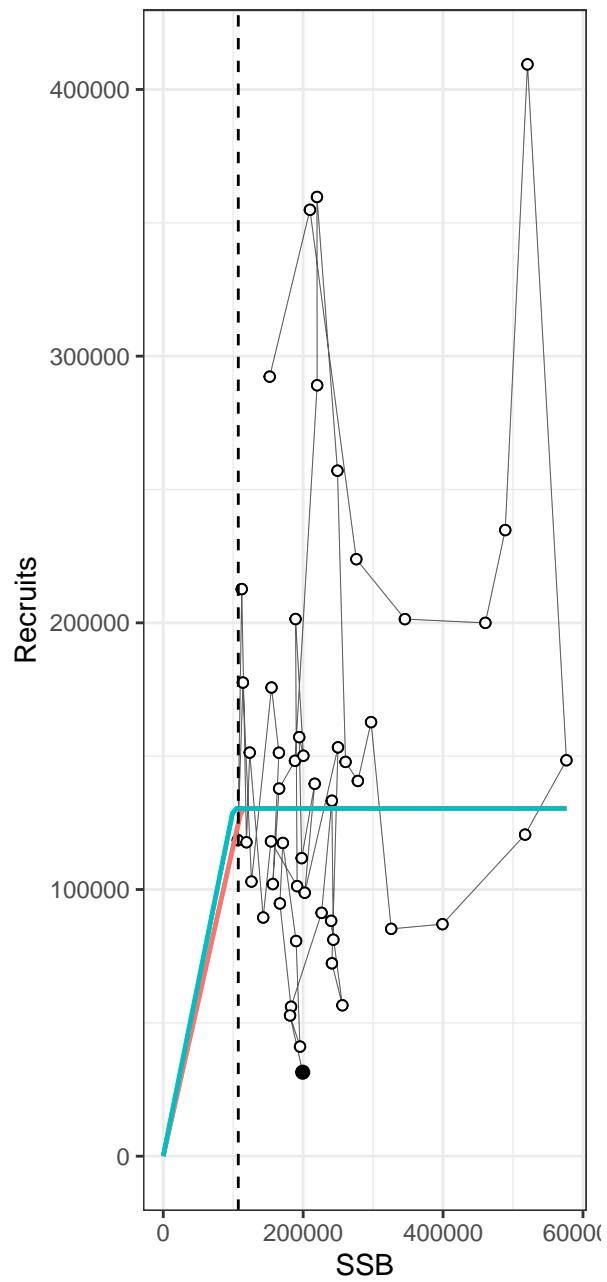


pok.27.1-2: OM

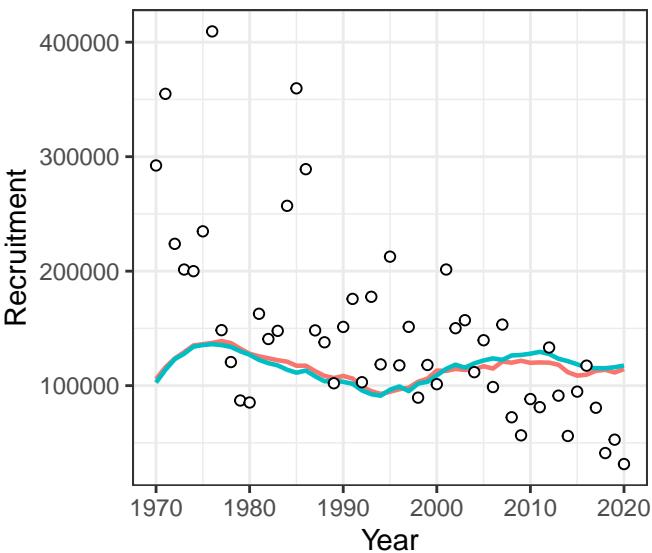
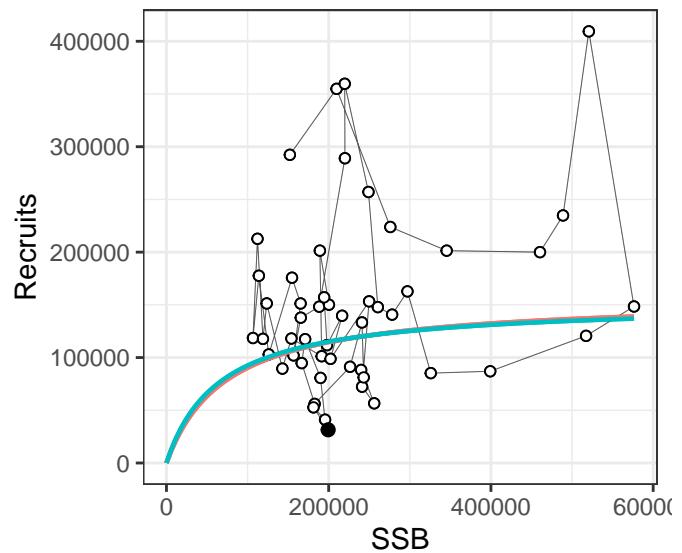


Year

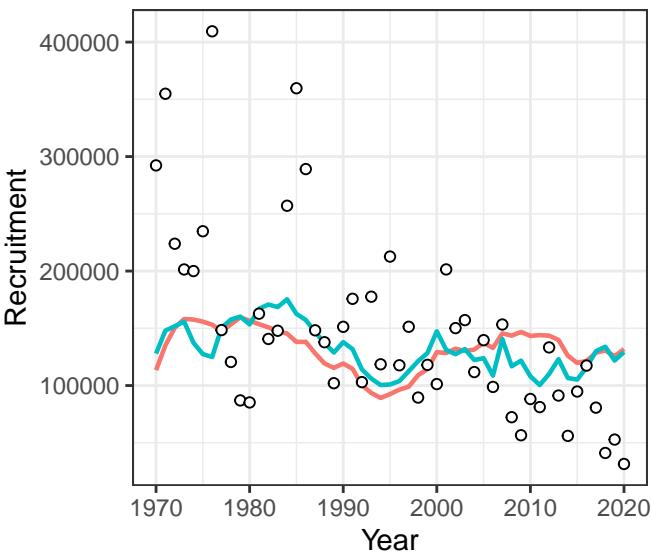
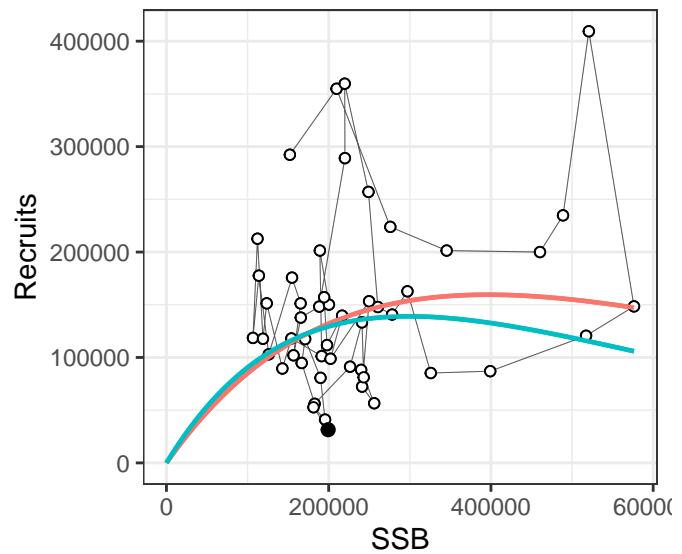
pok.27.3a46



pok.27.3a46

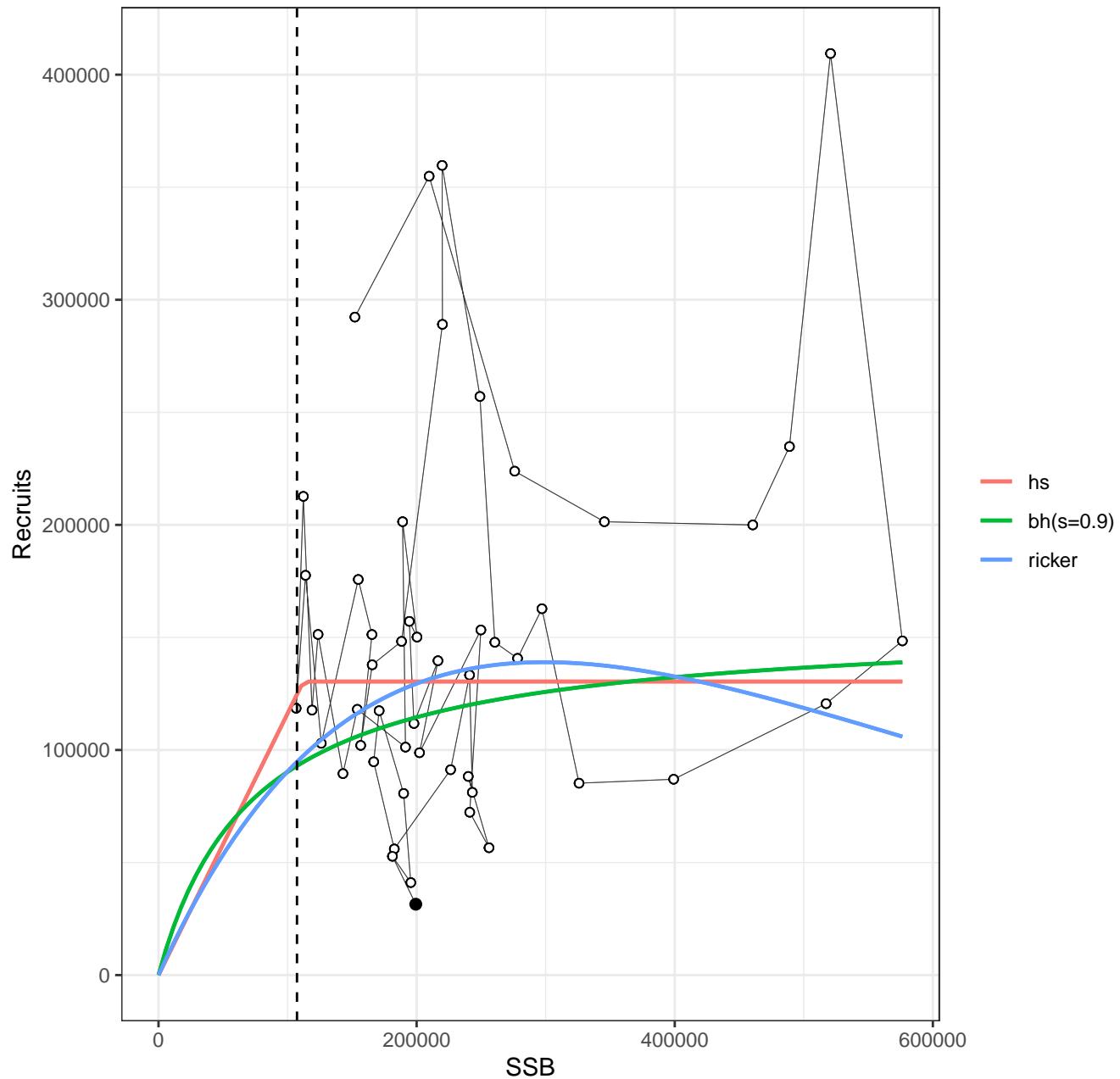


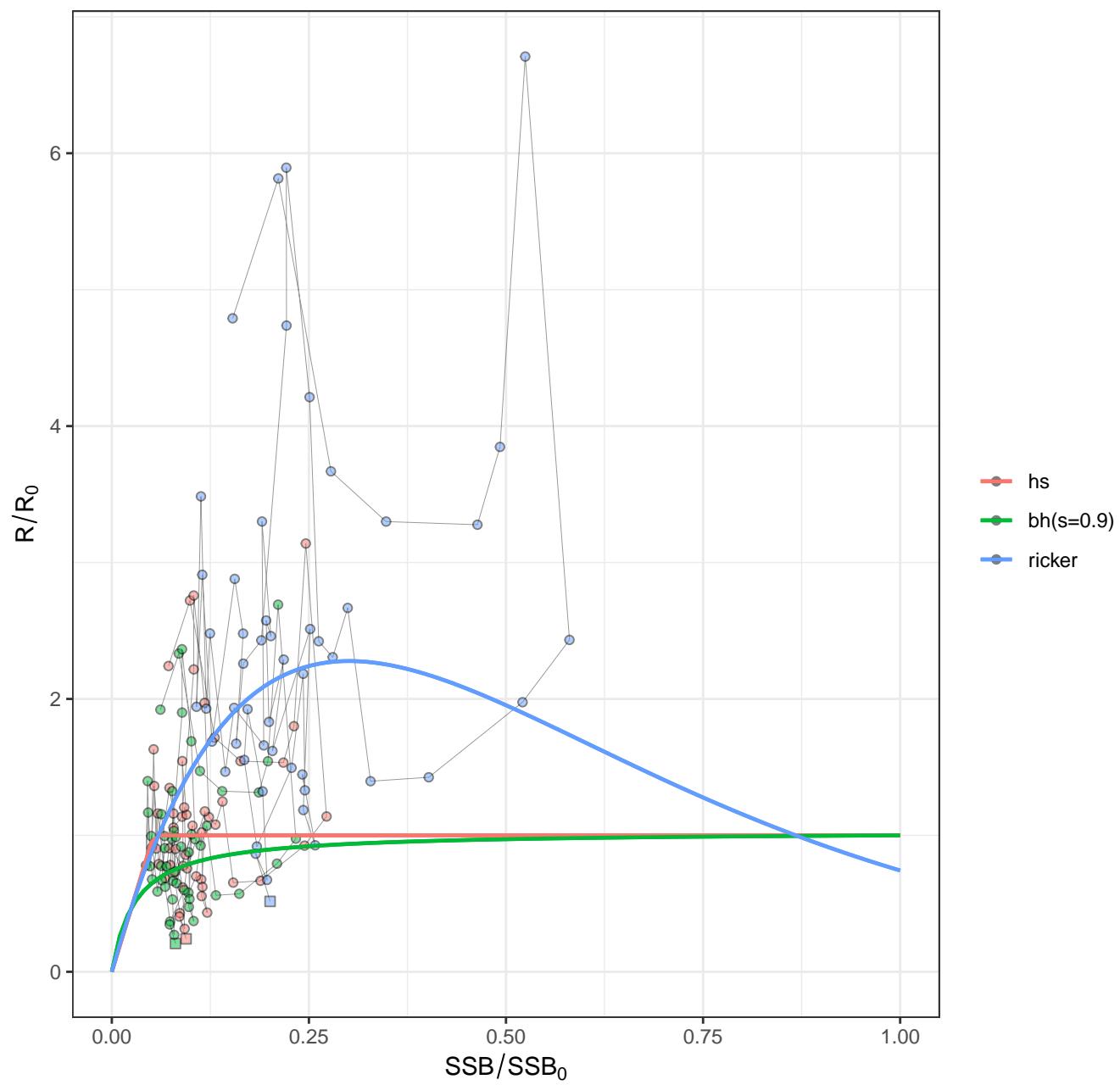
— $bh.m$ (AIC=88.8) — $bh.y$ (AIC=92.5)



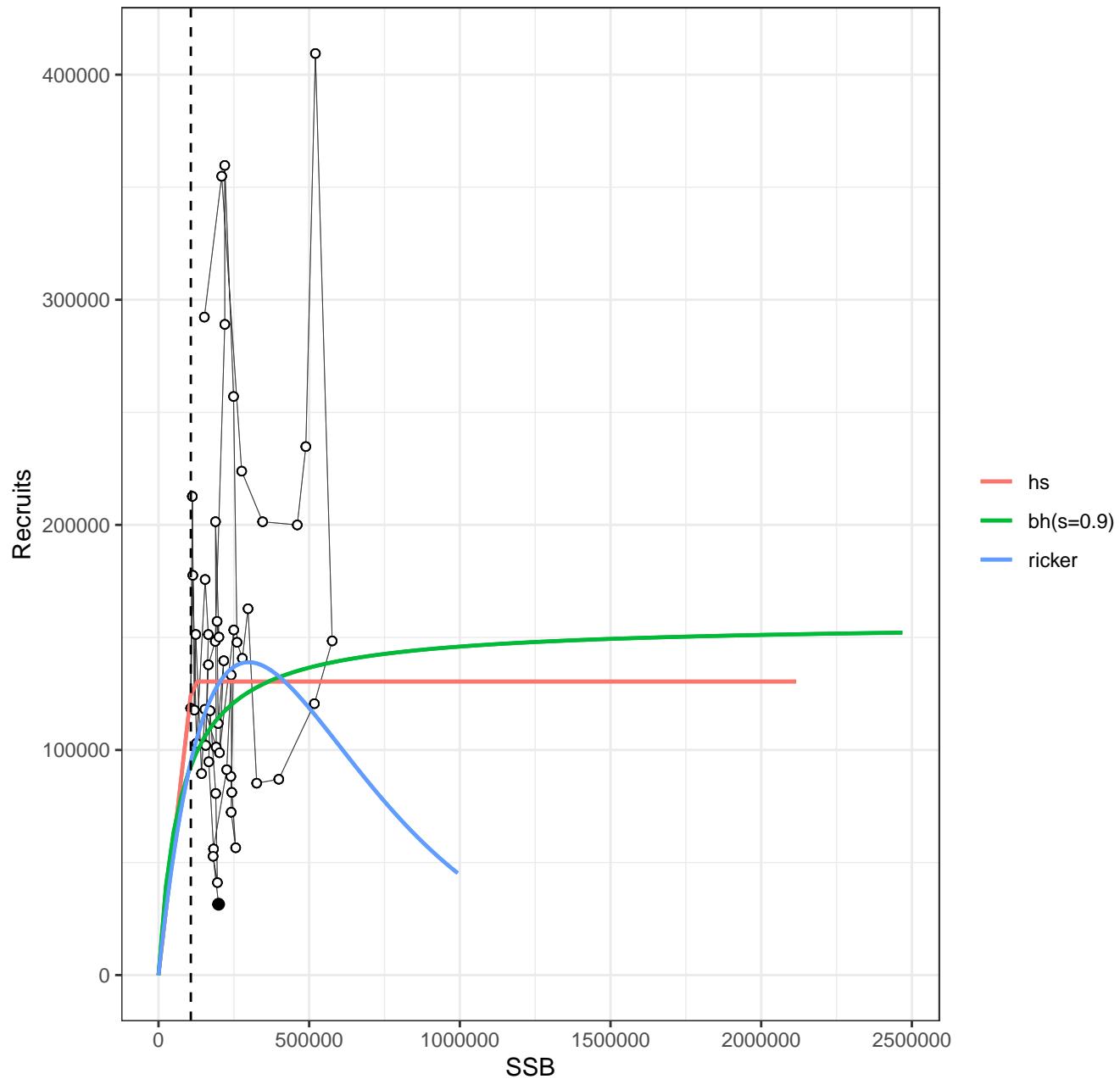
— $ri.m$ (AIC=89) — $ri.y$ (AIC=81)

pok.27.3a46

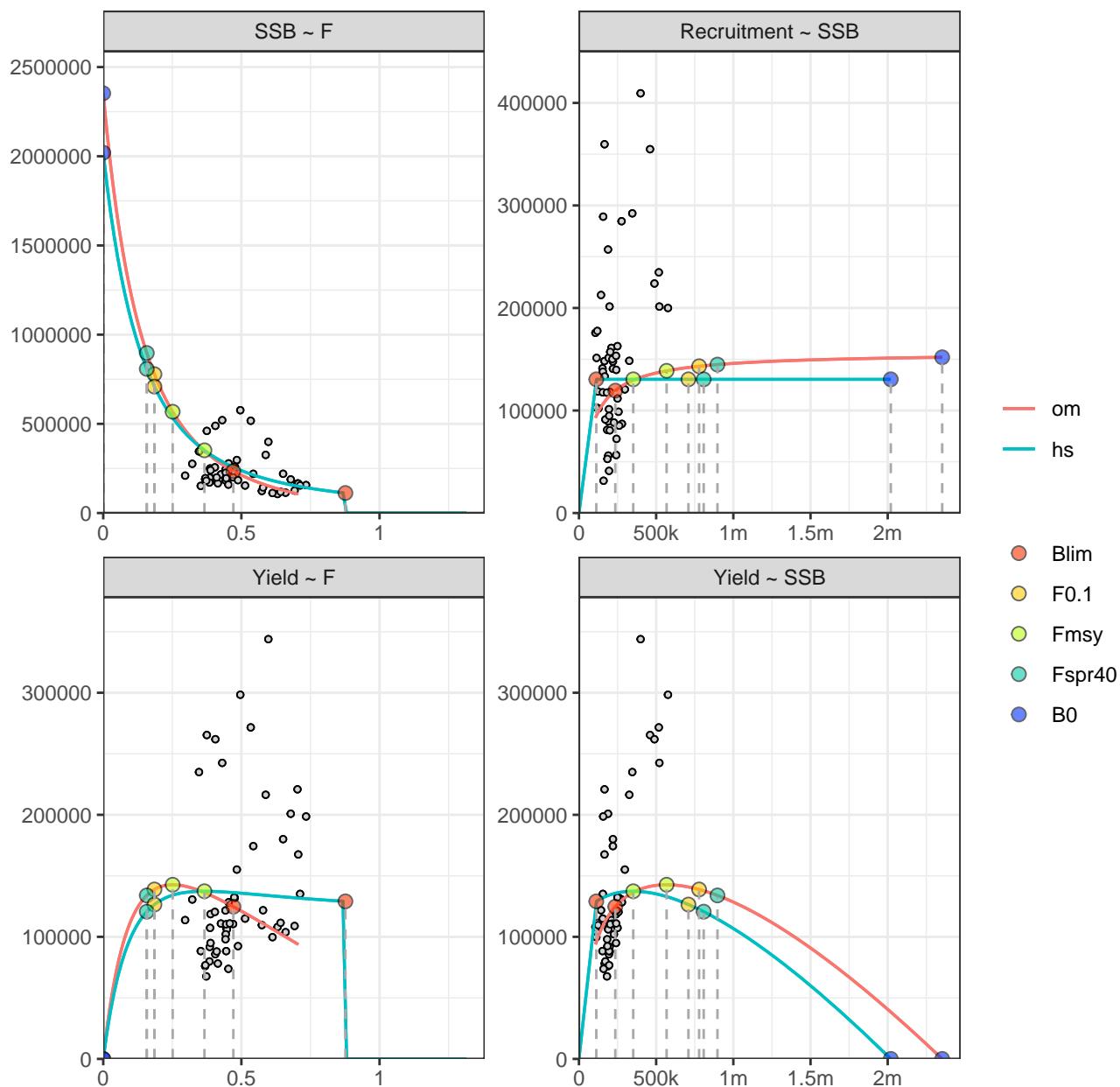




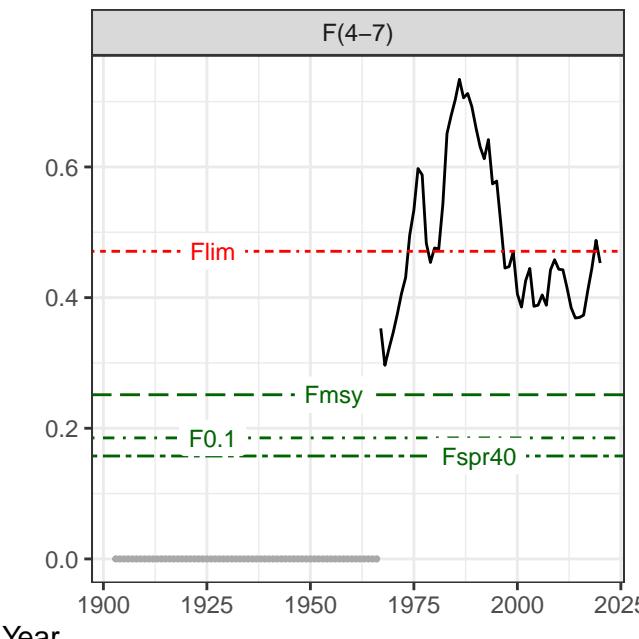
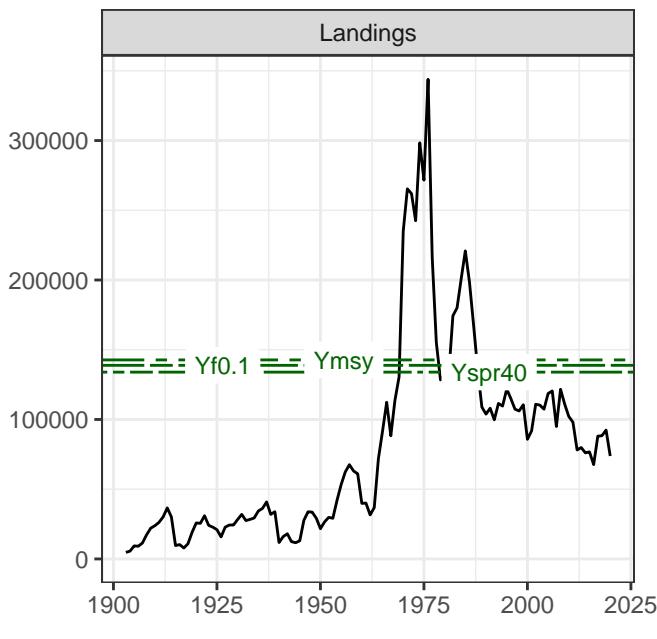
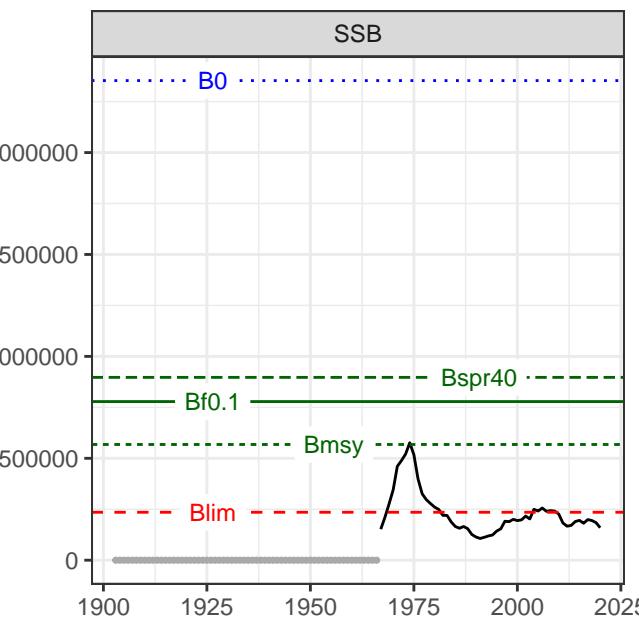
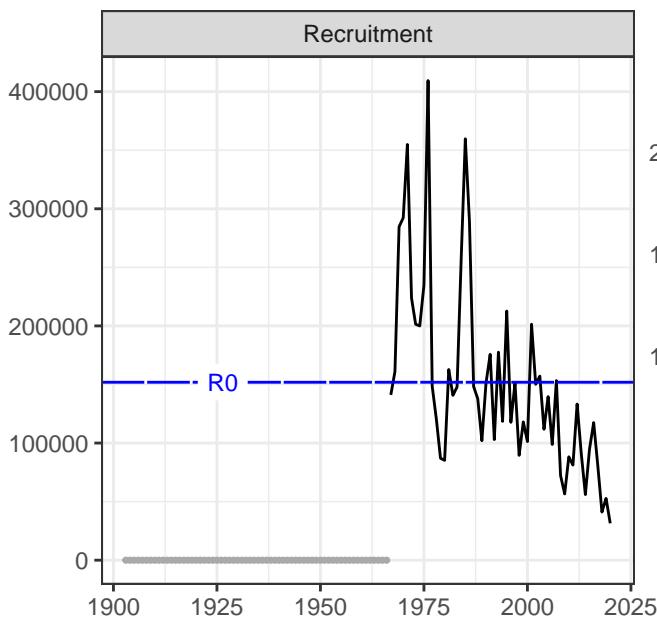
pok.27.3a46



pok.27.3a46: Selected

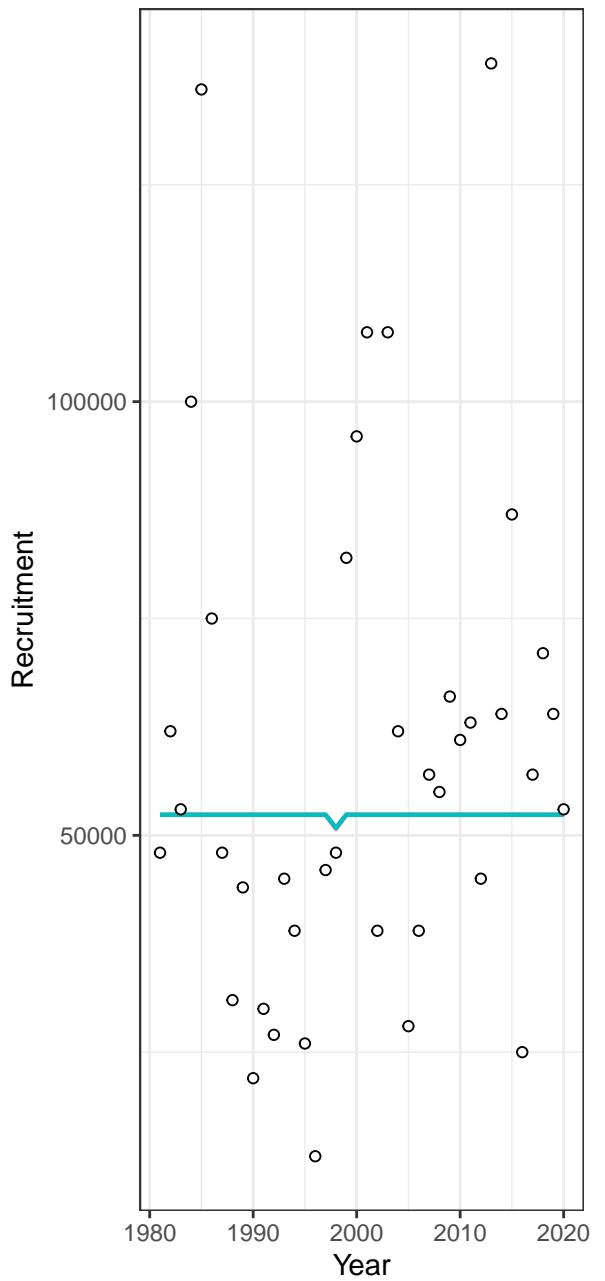
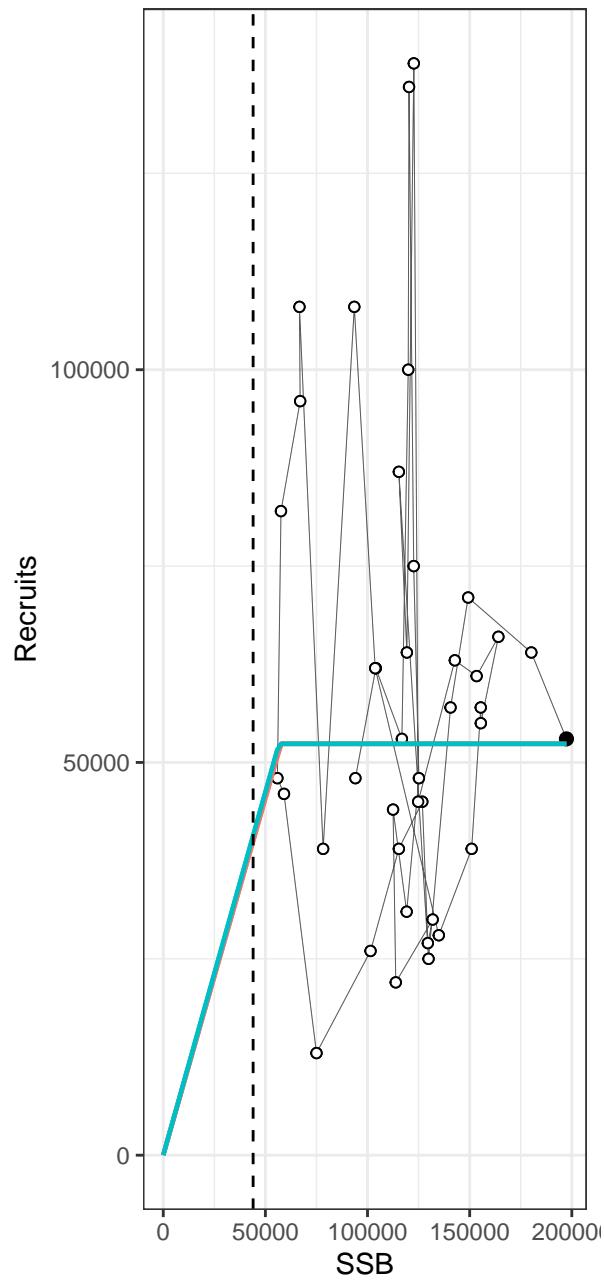


pok.27.3a46: OM

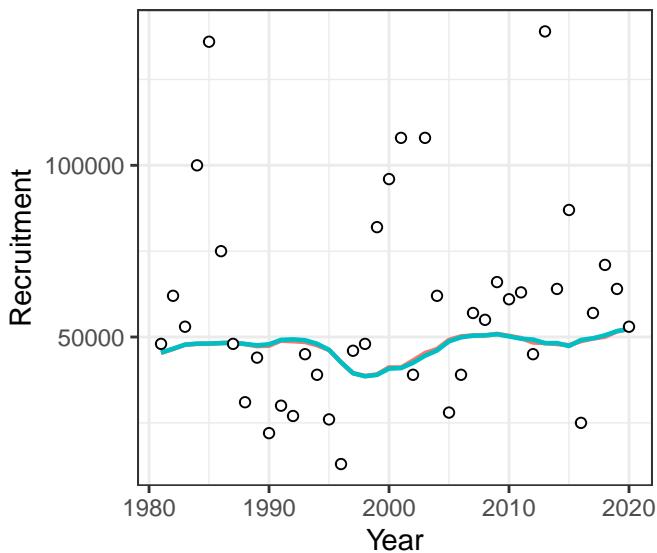
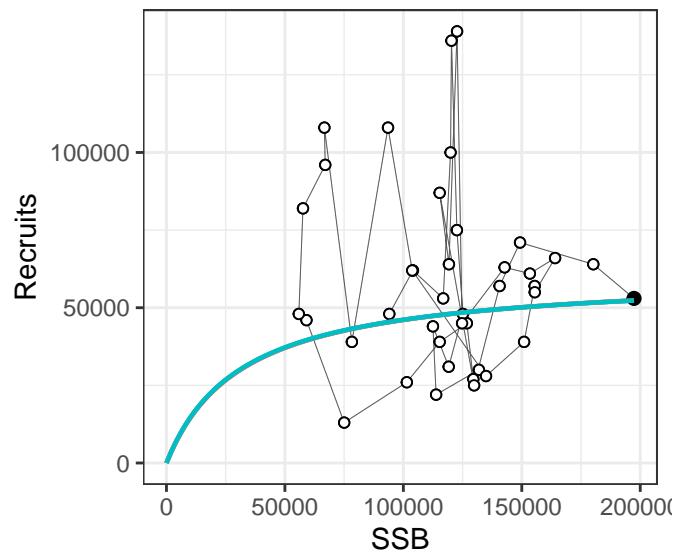


Year

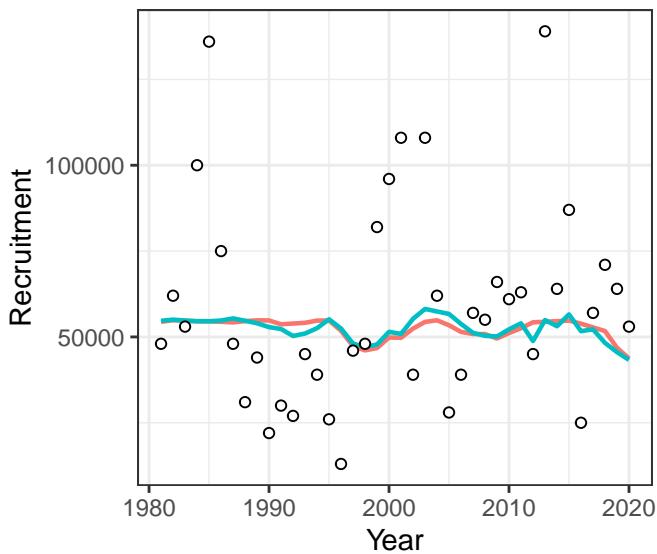
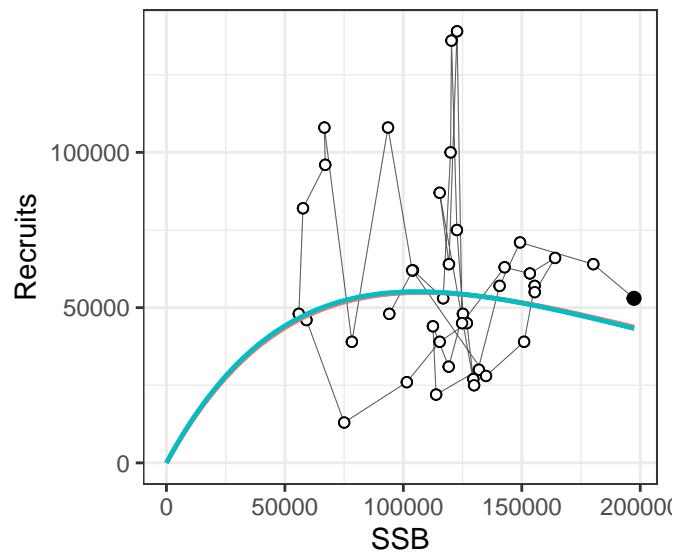
pok.27.5a



pok.27.5a

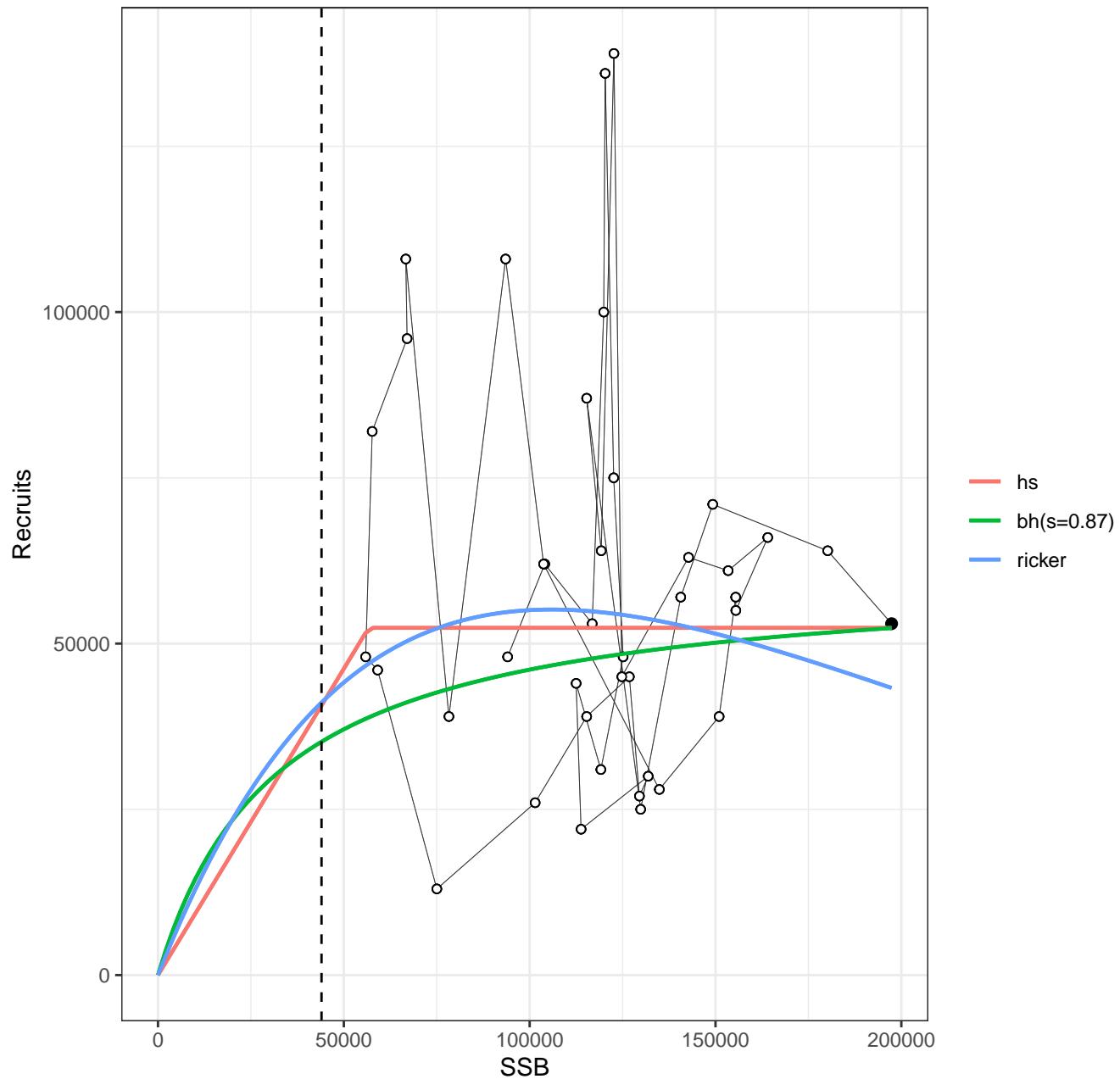


— $bh.m$ (AIC=67.8) — $bh.y$ (AIC=68.2)

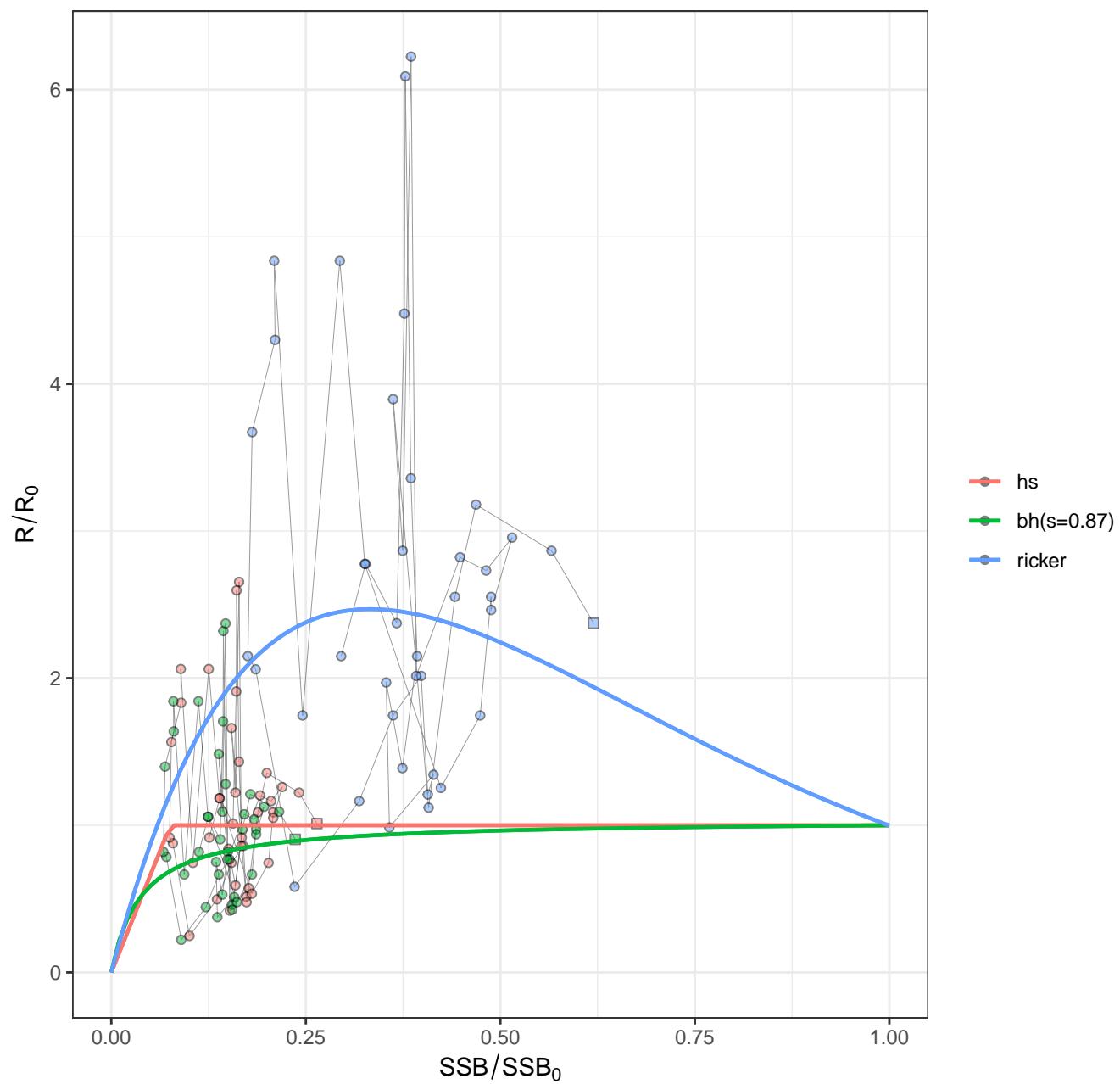


— $ri.m$ (AIC=66.3) — $ri.y$ (AIC=65)

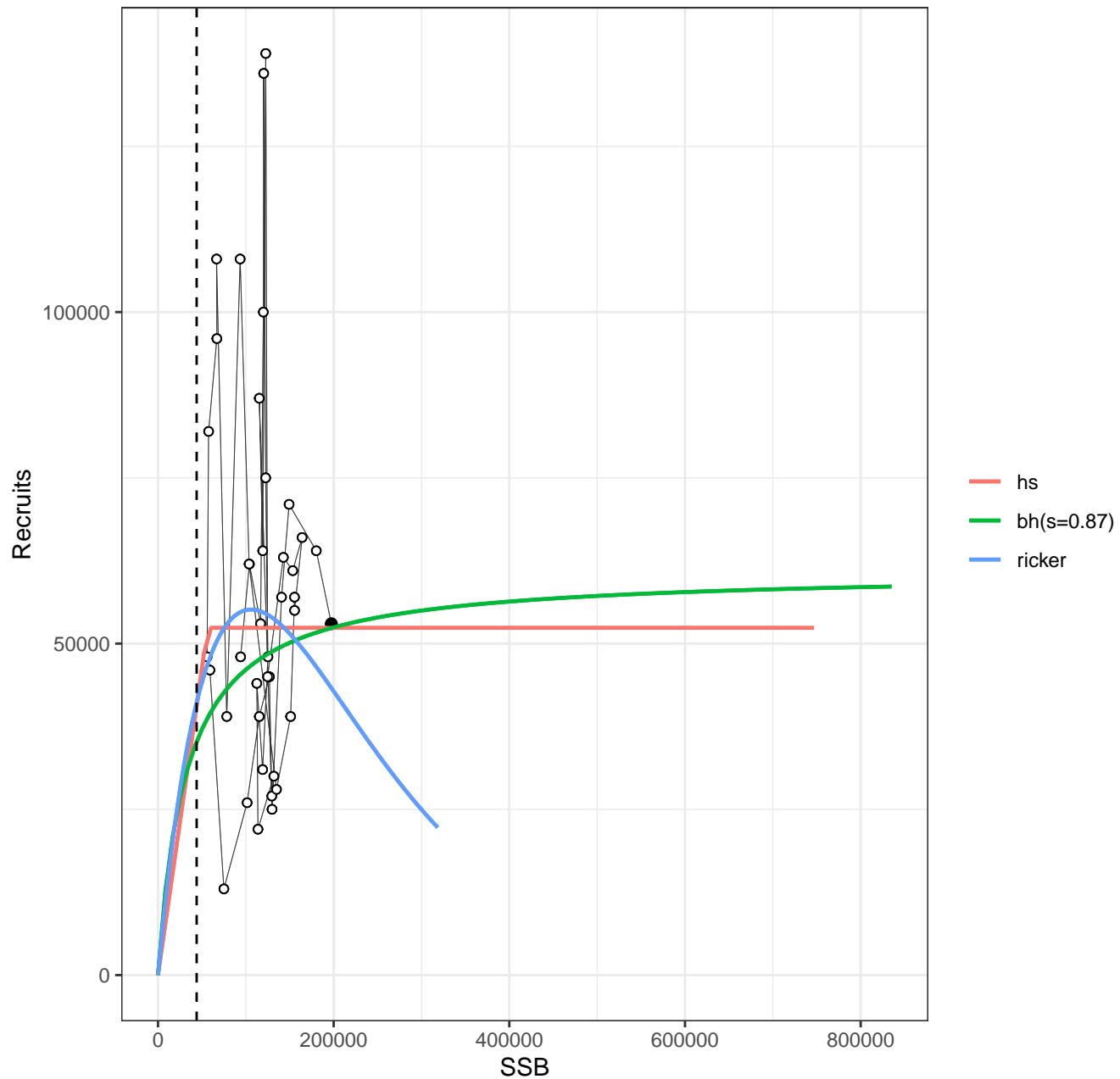
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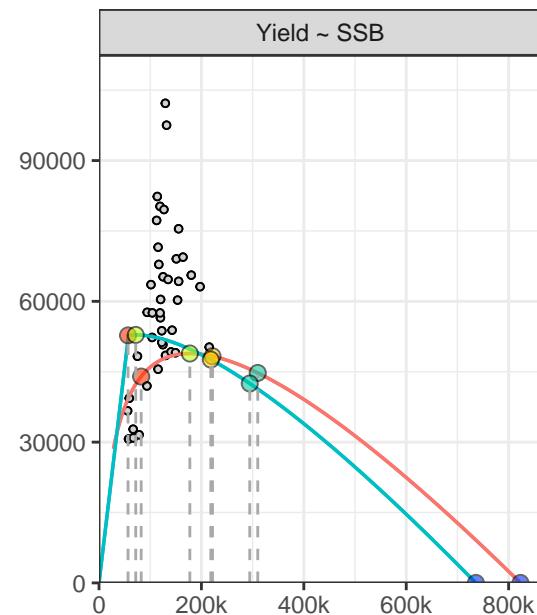
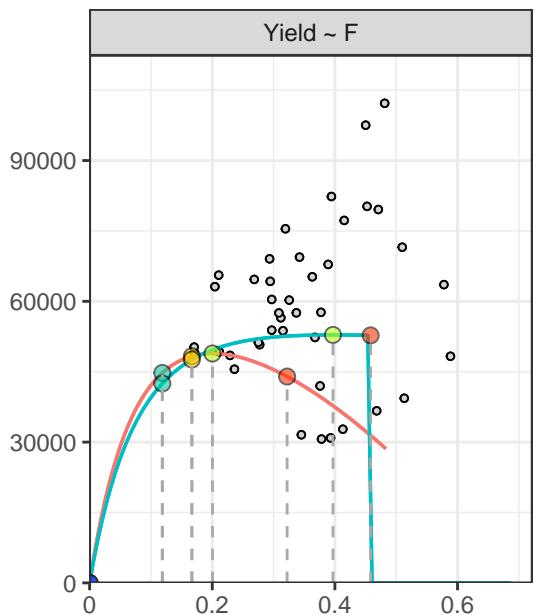
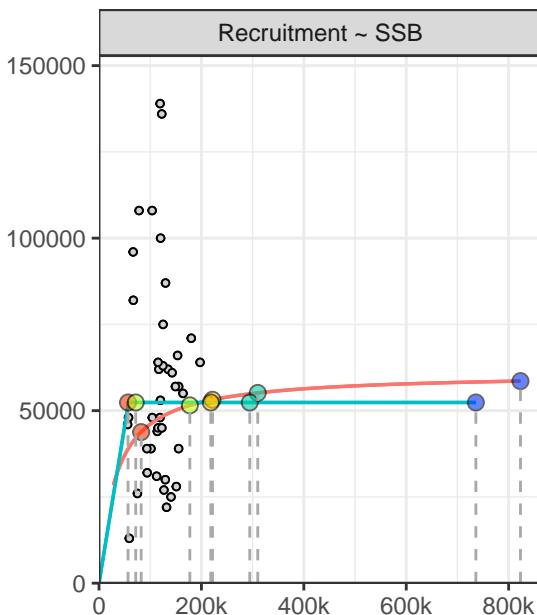
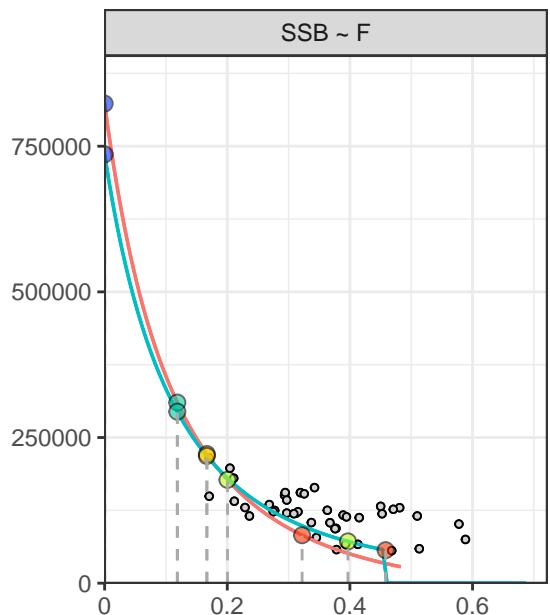
pok.27.5a



pok.27.5a

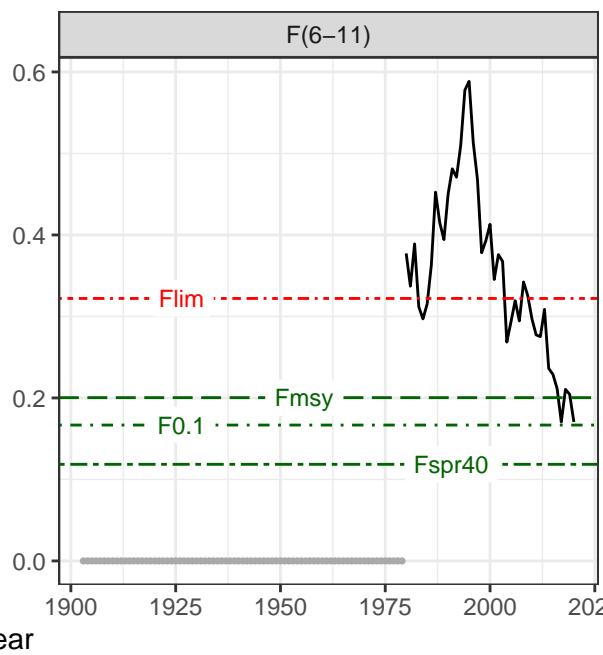
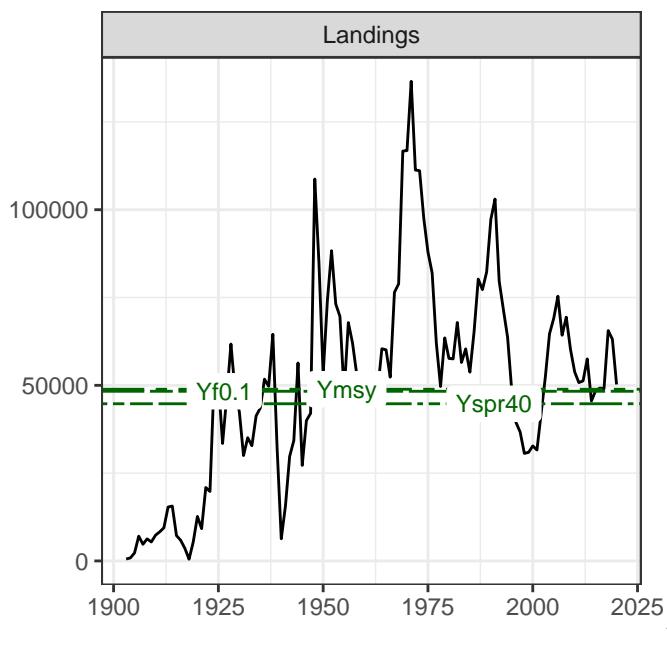
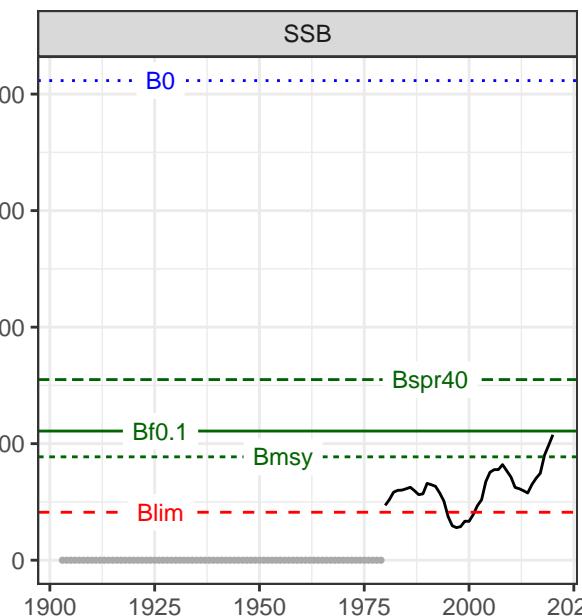
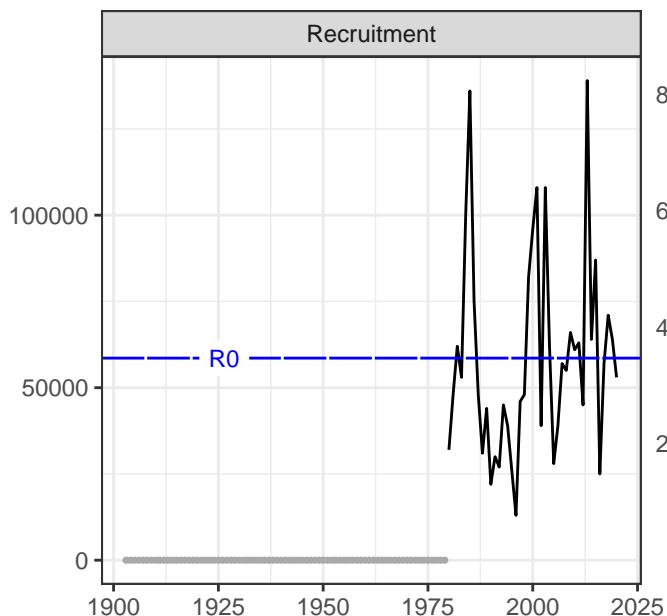


pok.27.5a: Selected



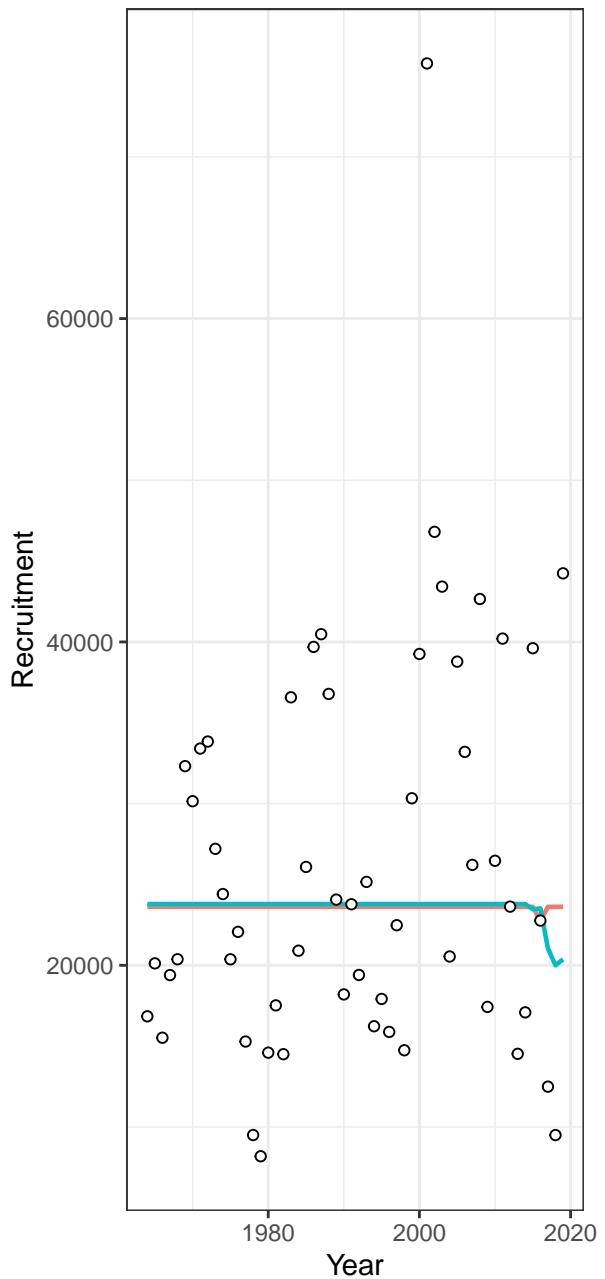
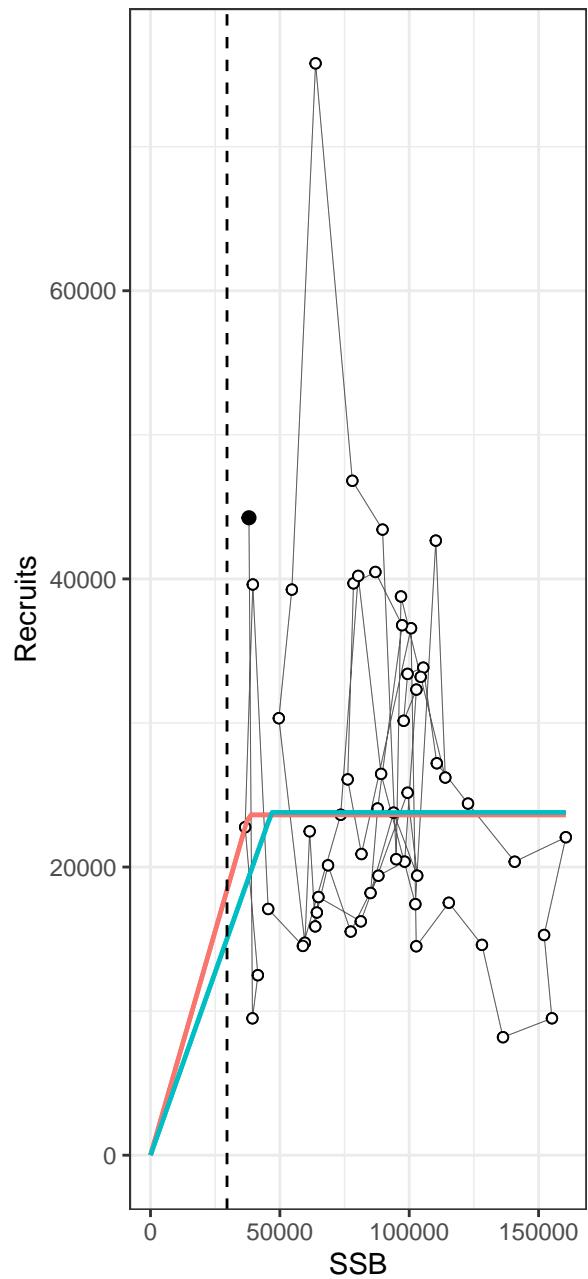
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

pok.27.5a: OM

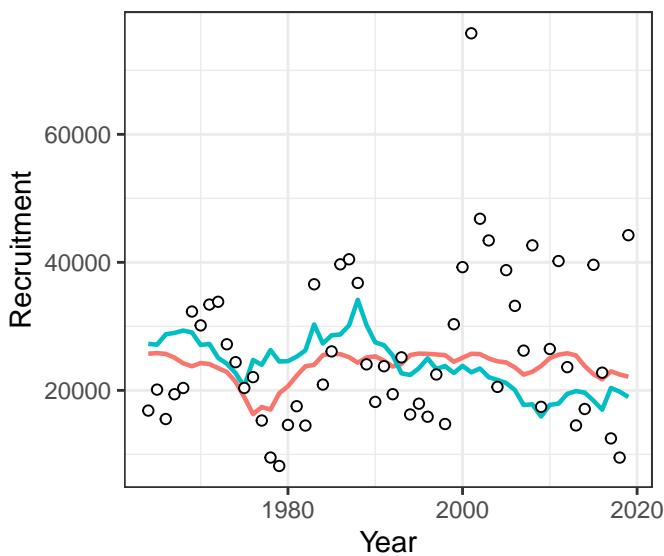
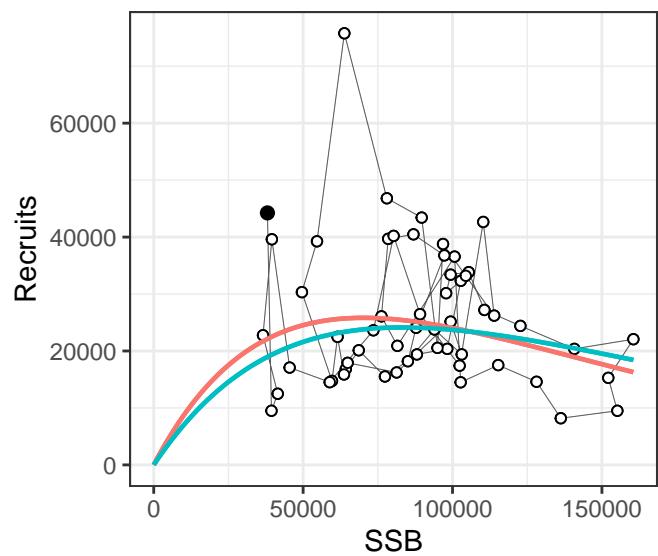
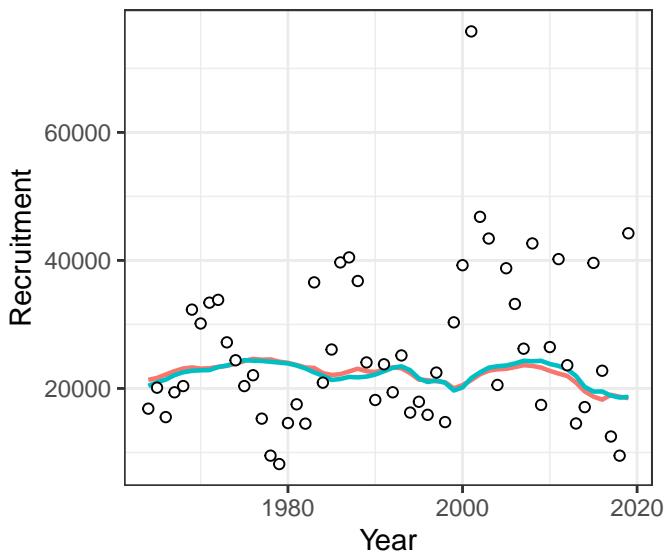
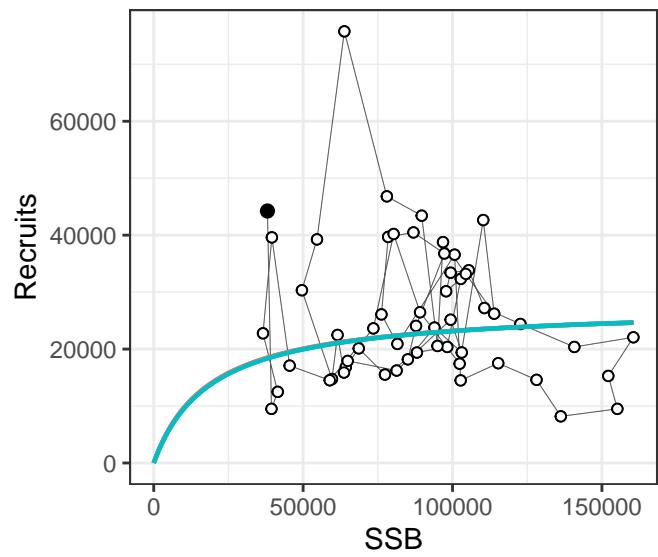


Year

pok.27.5b

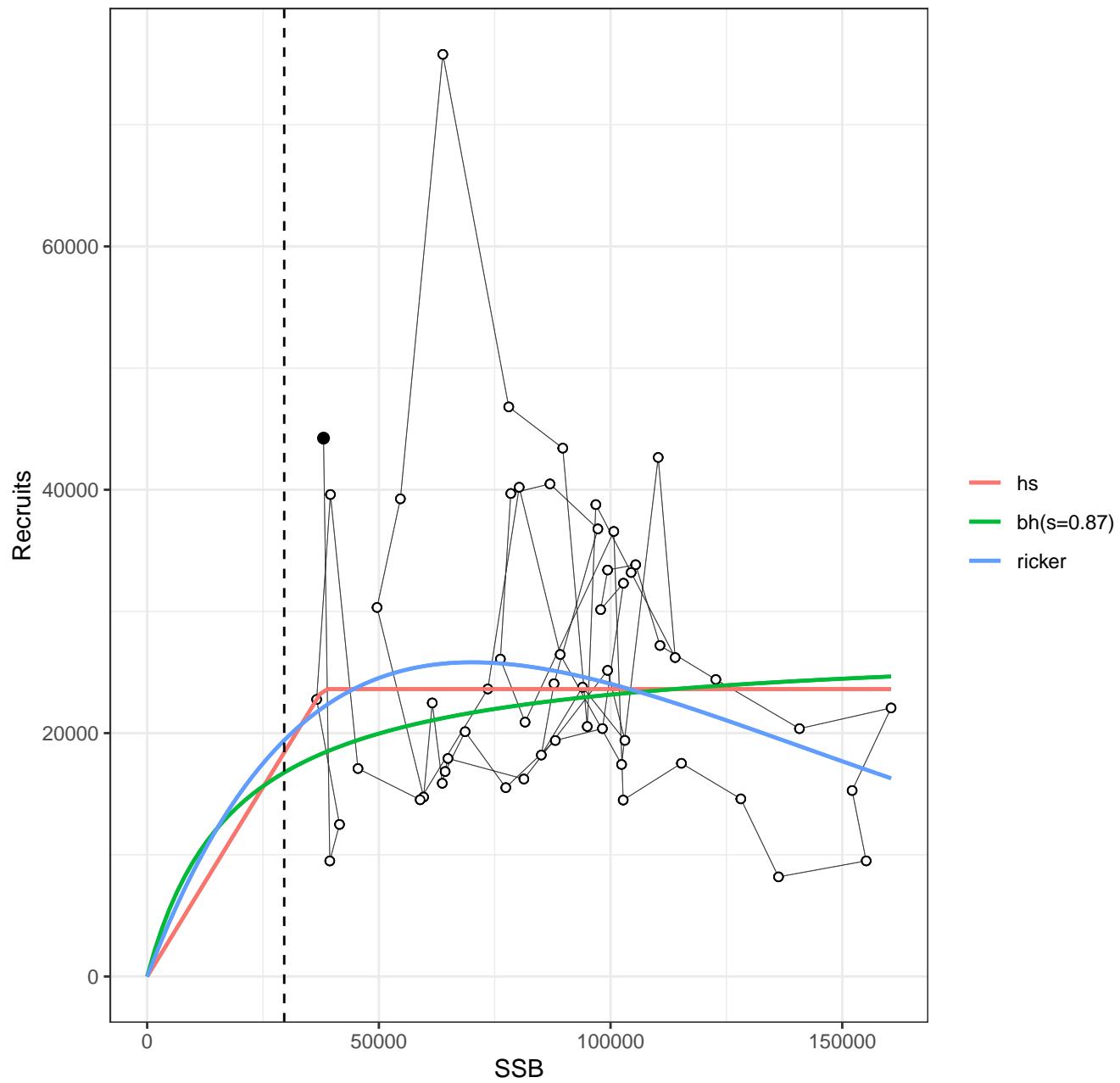


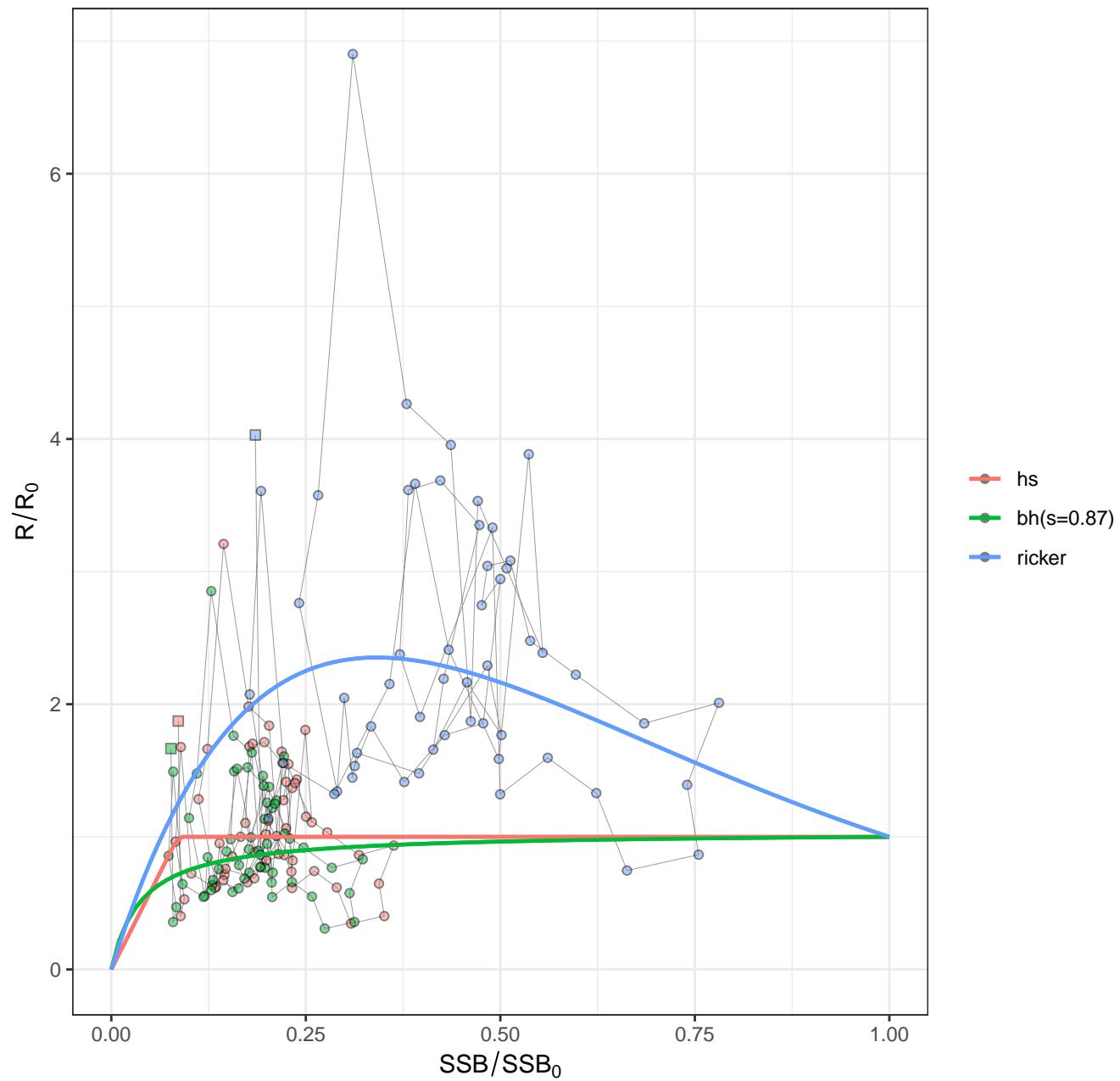
pok.27.5b



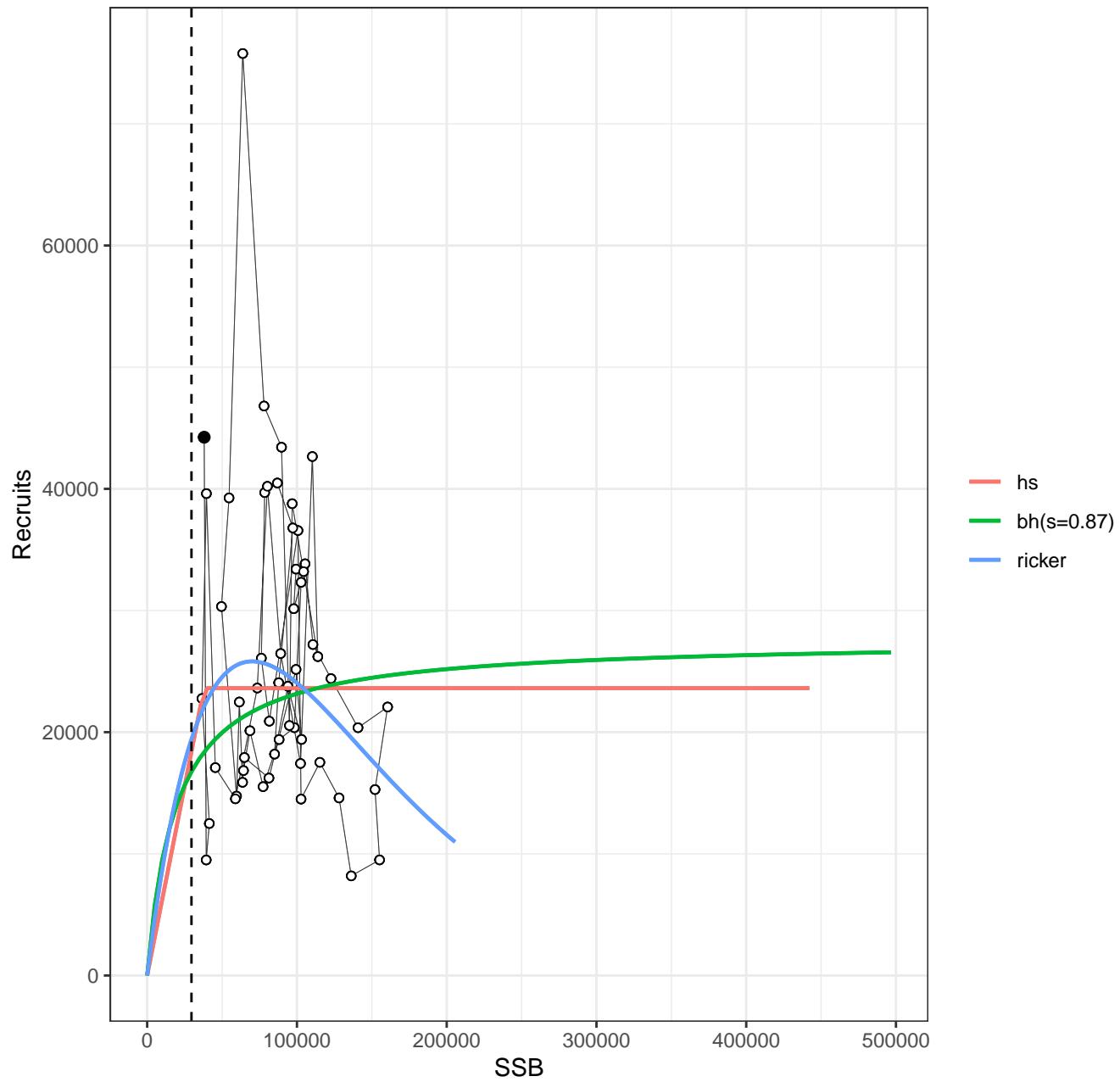
— $ri.m$ (AIC=68.5) — $ri.y$ (AIC=83.3)

pok.27.5b

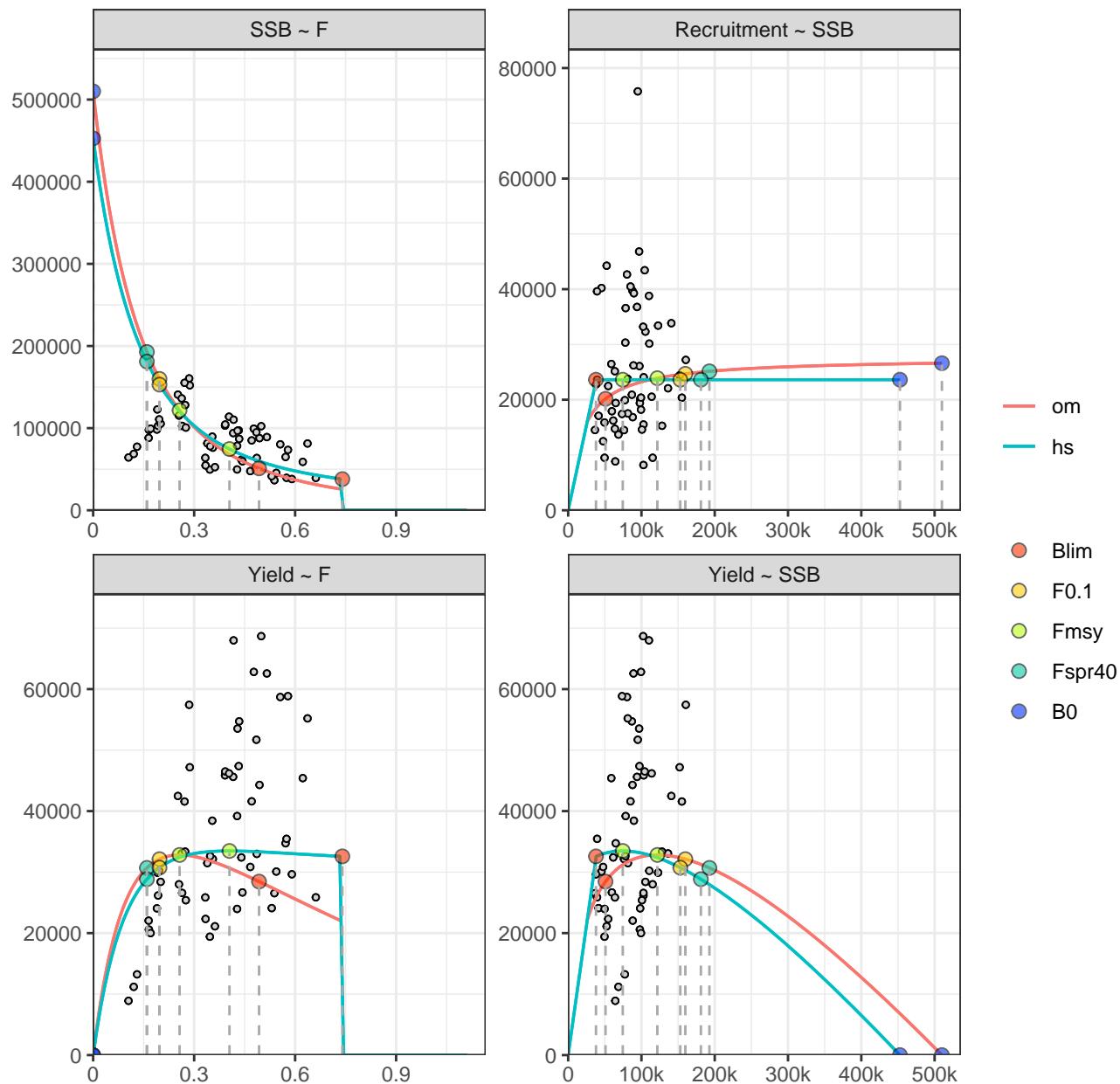




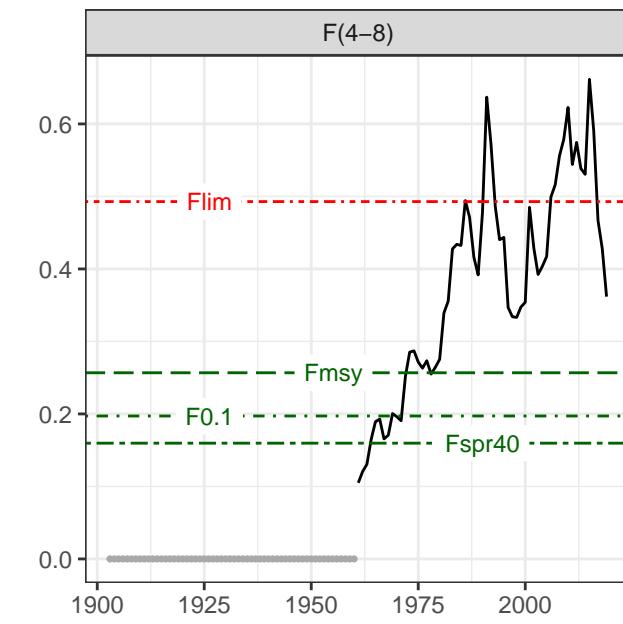
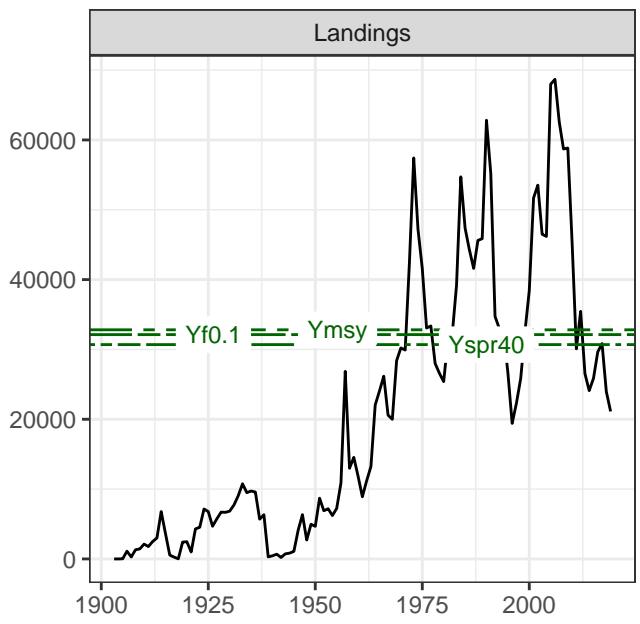
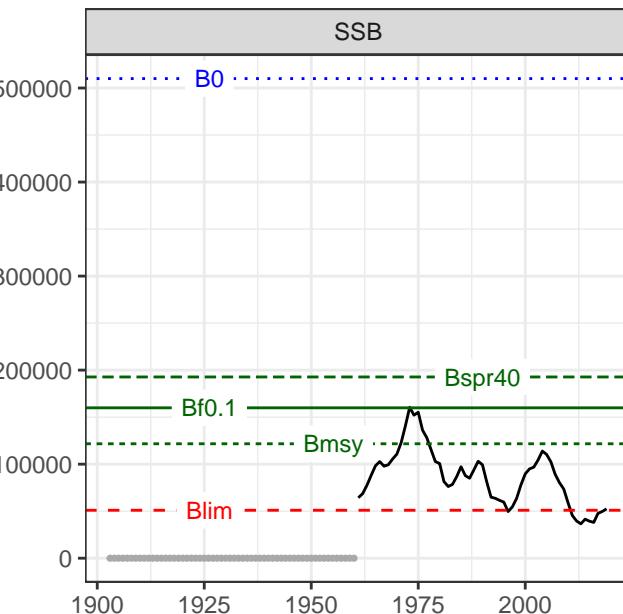
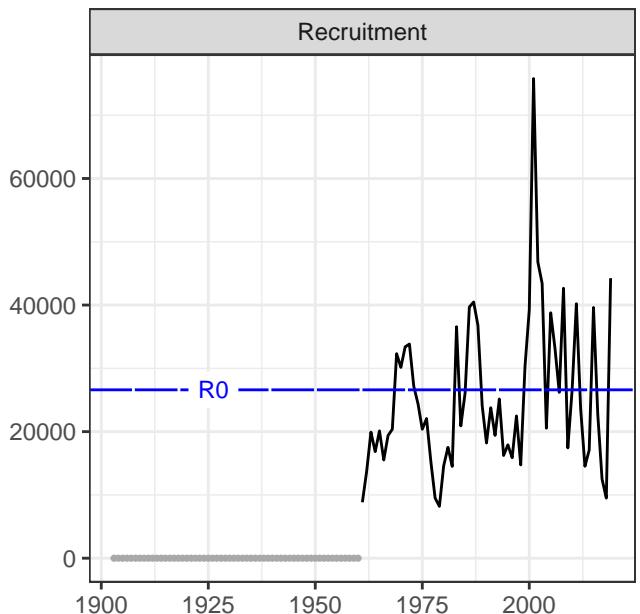
pok.27.5b



pok.27.5b: Selected

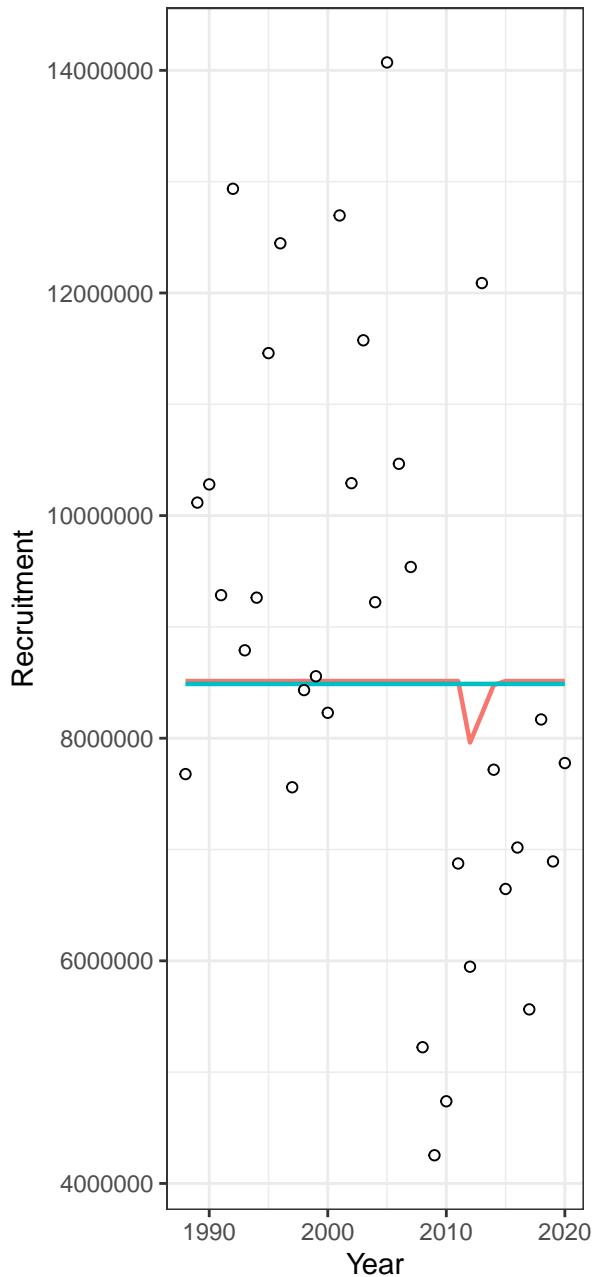
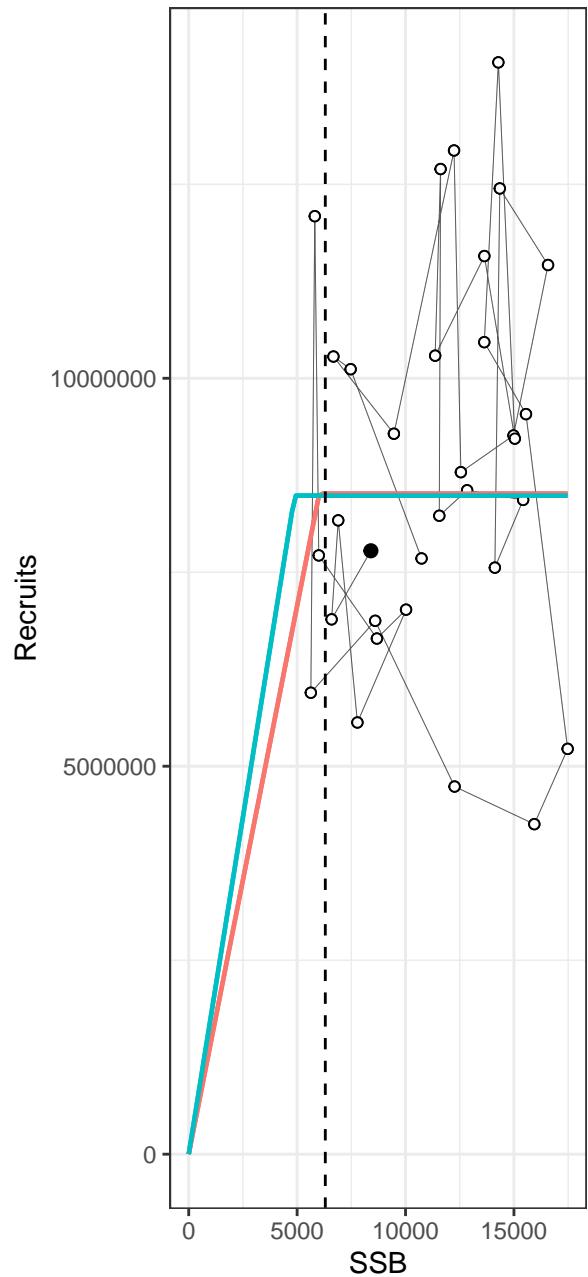


pok.27.5b: OM

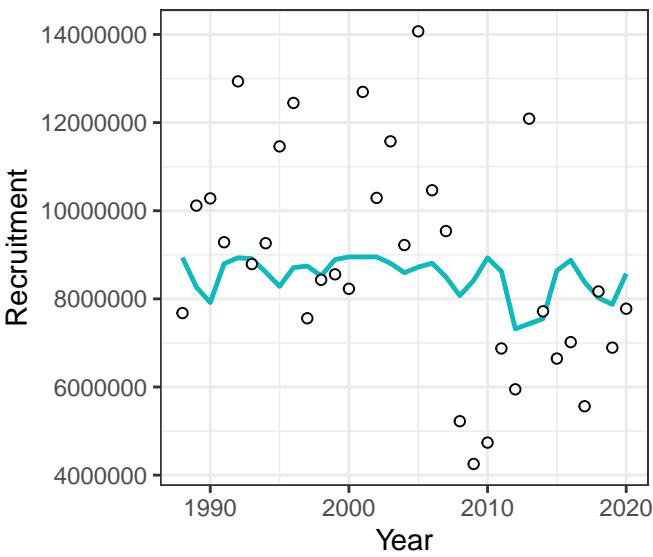
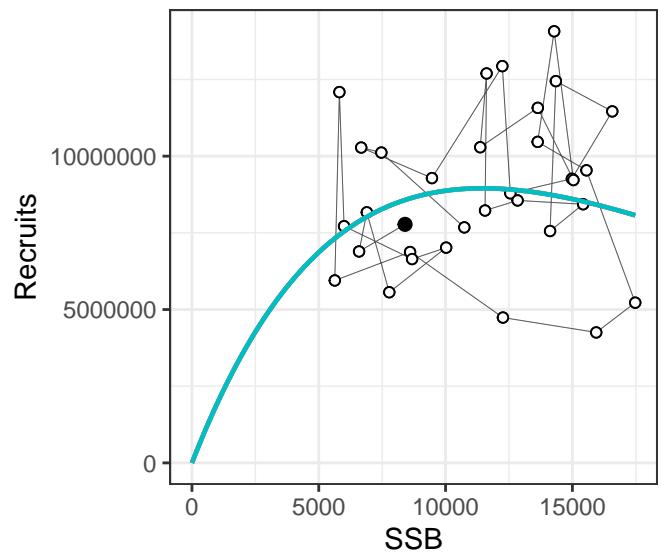
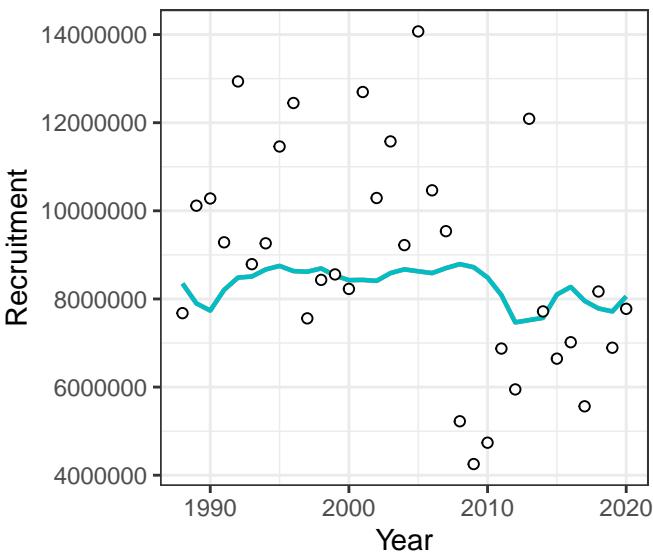
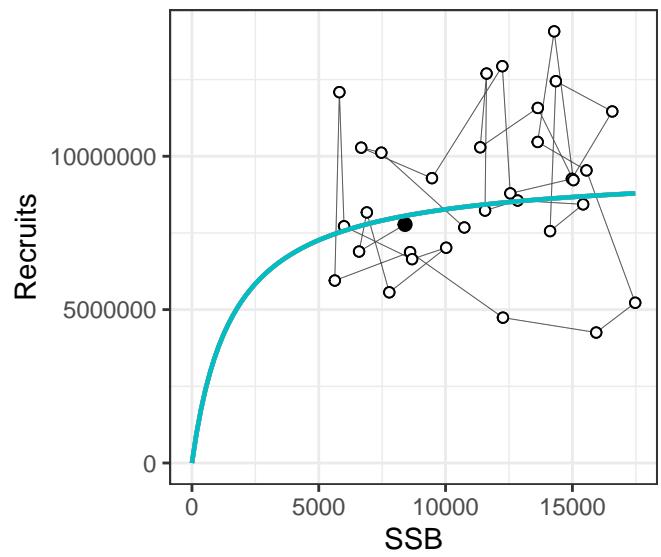


Year

pra.27.3a4a



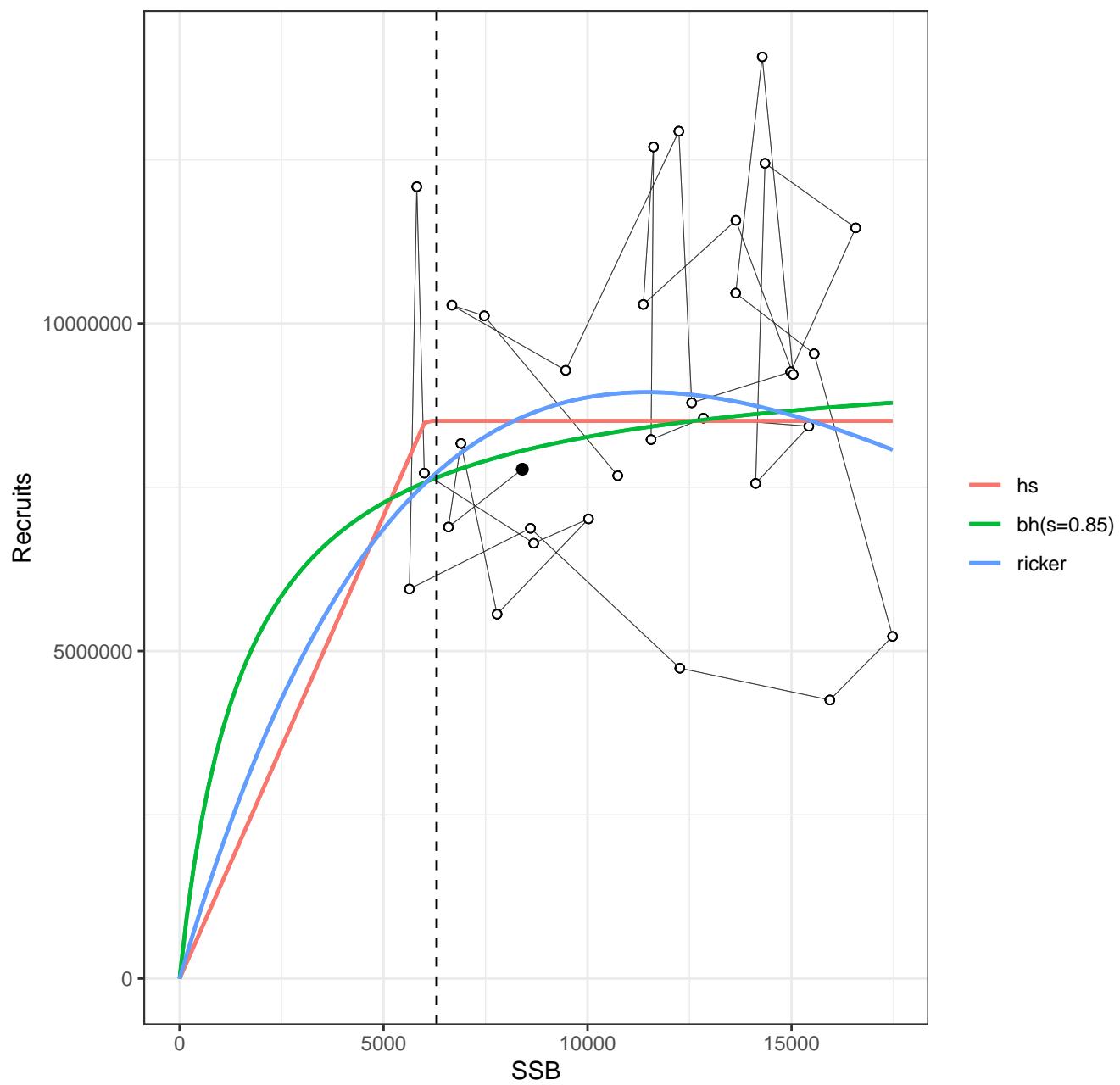
pra.27.3a4a

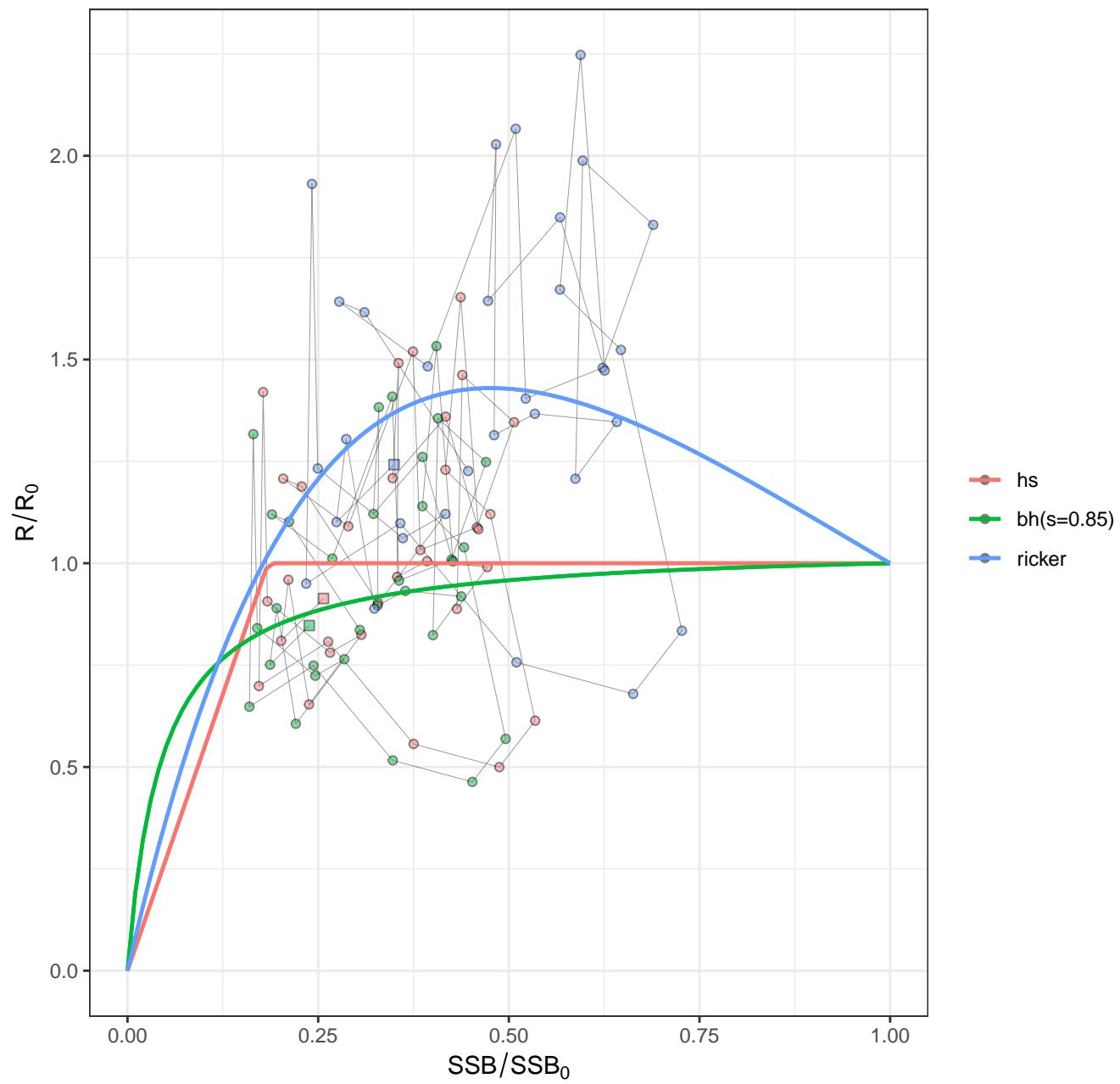


— $bh.m(AIC=18.3)$ — $bh.y(AIC=18.3)$

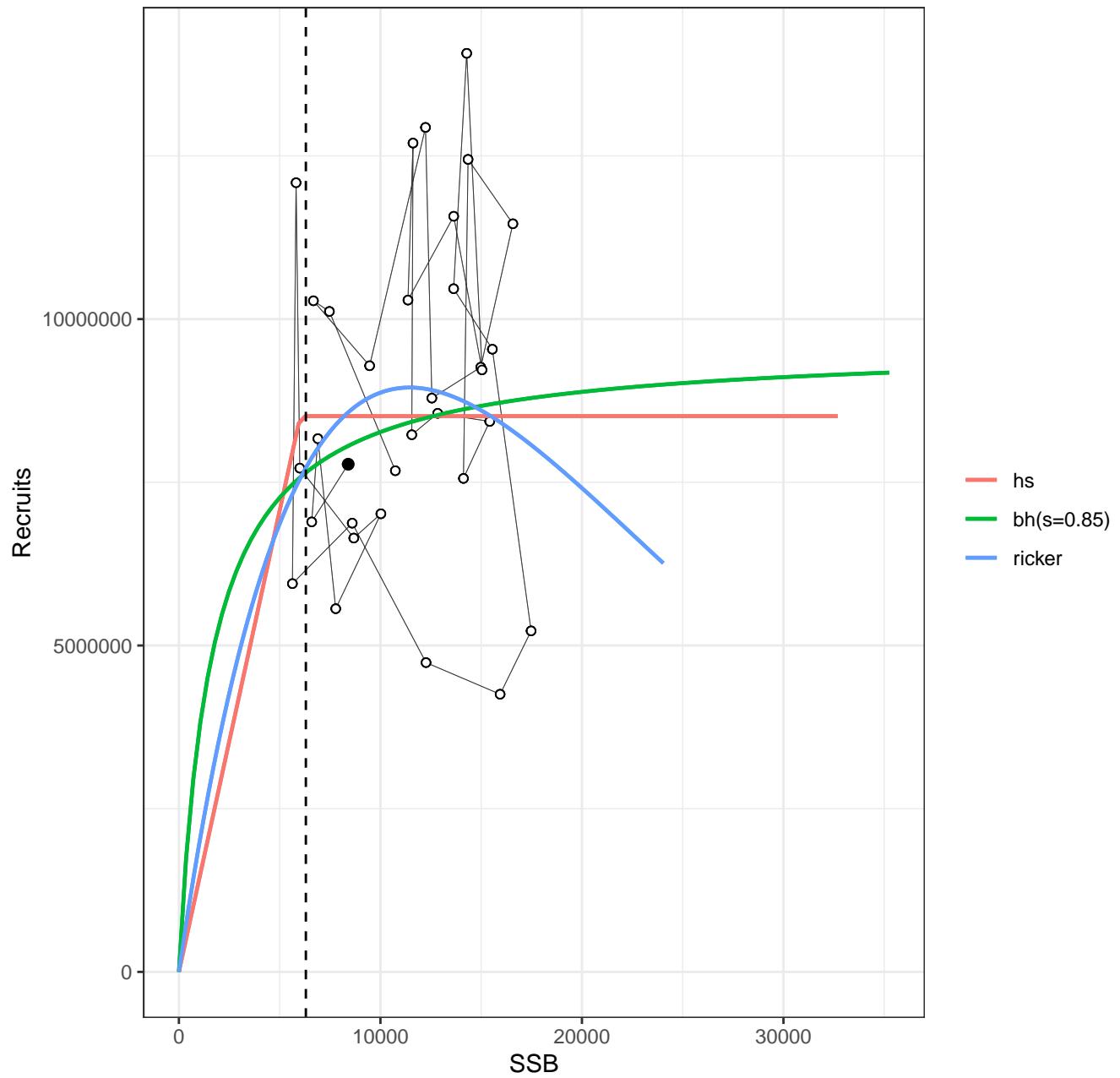
— $ri.m(AIC=17.6)$ — $ri.y(AIC=17.6)$

pra.27.3a4a

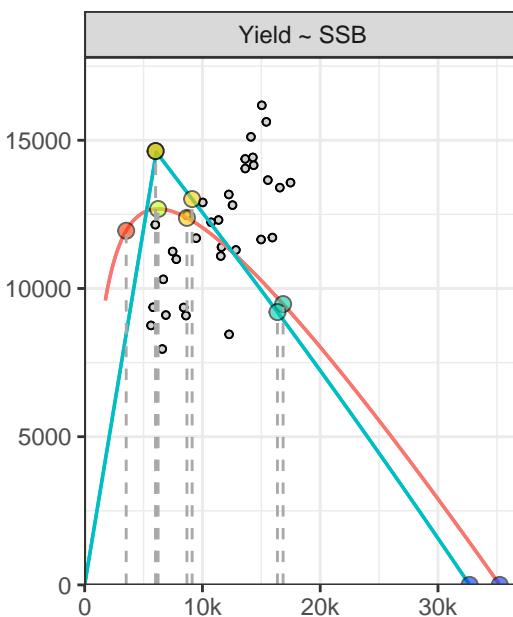
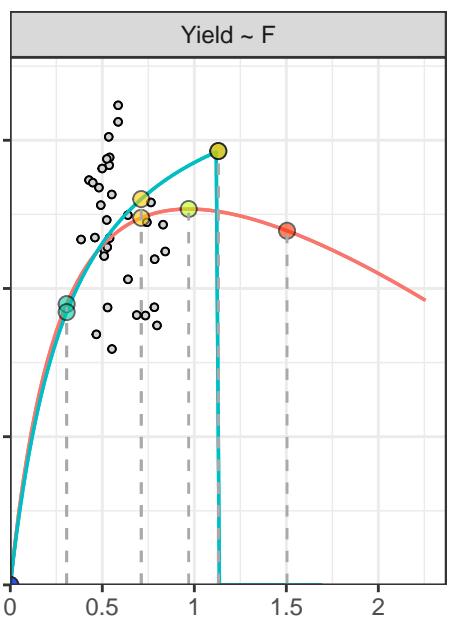
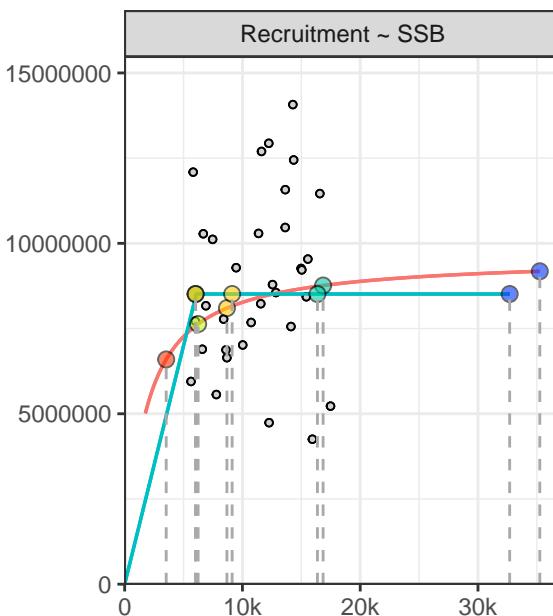
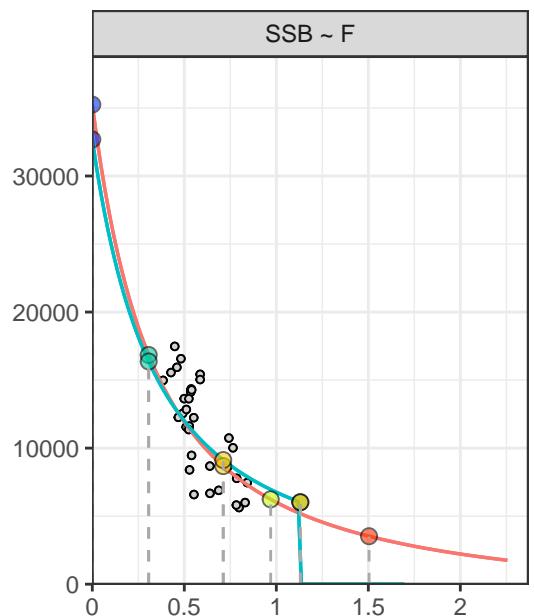




pra.27.3a4a



pra.27.3a4a: Selected



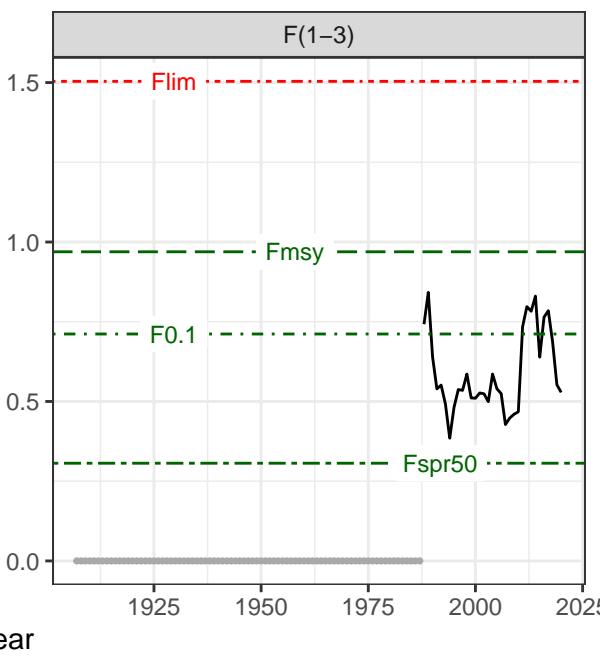
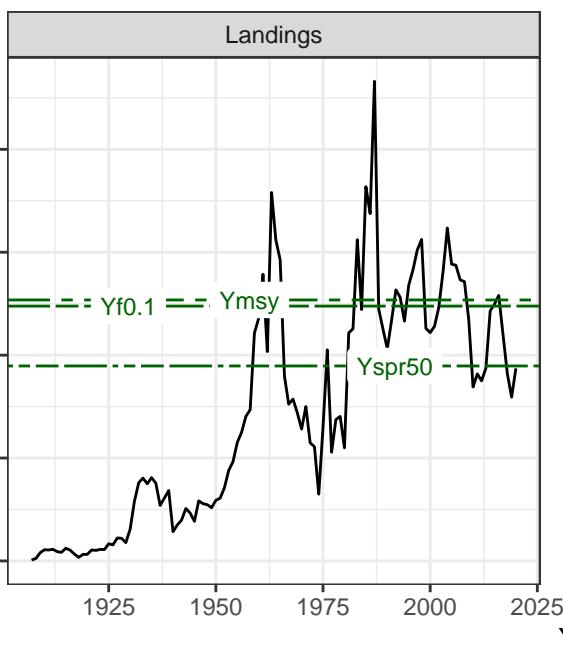
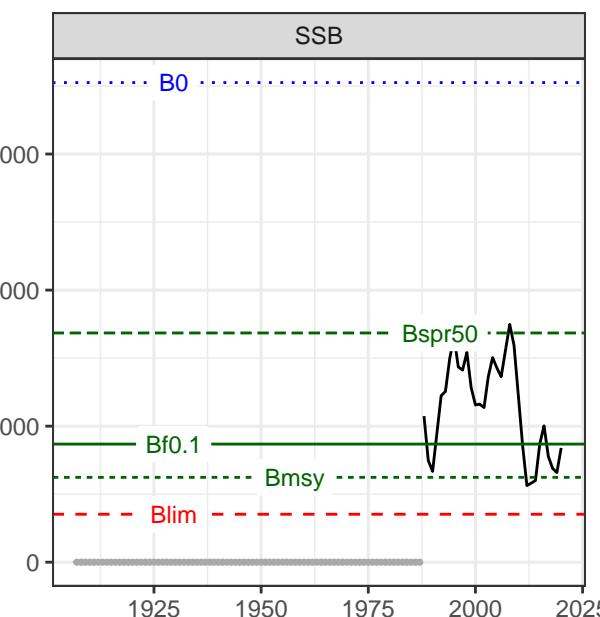
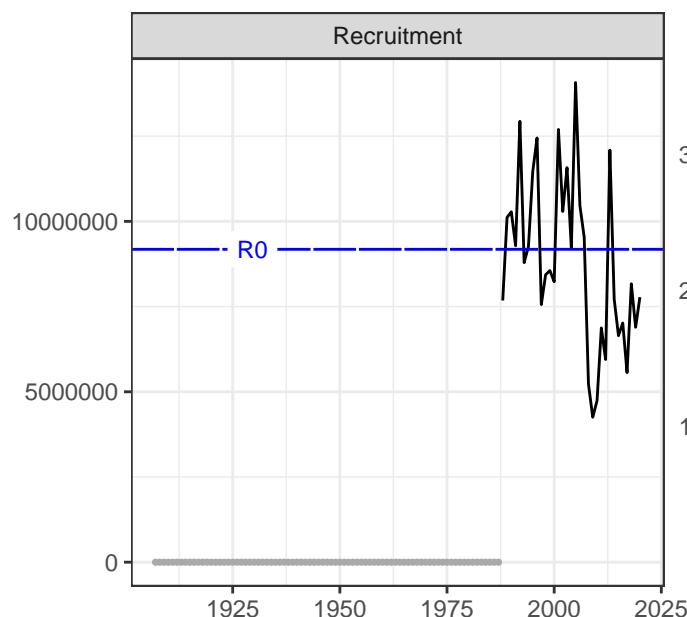
Legend:

- Blim (Red circle)
- F0.1 (Yellow circle)
- Fmsy (Green circle)
- Fspr50 (Cyan circle)
- B0 (Blue circle)

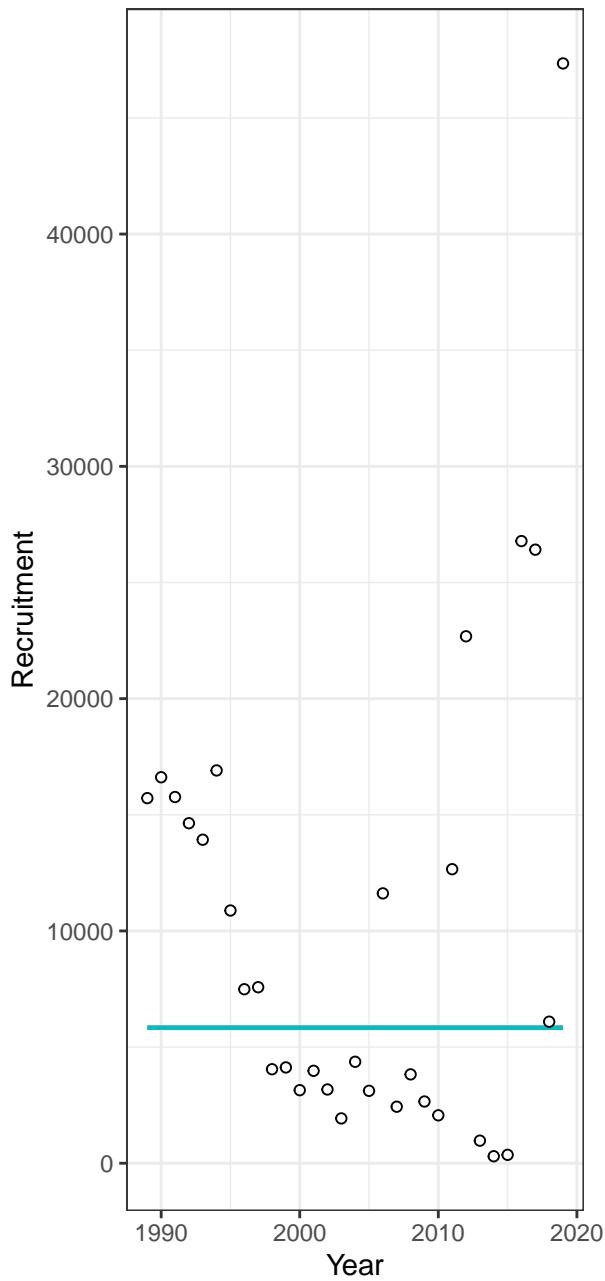
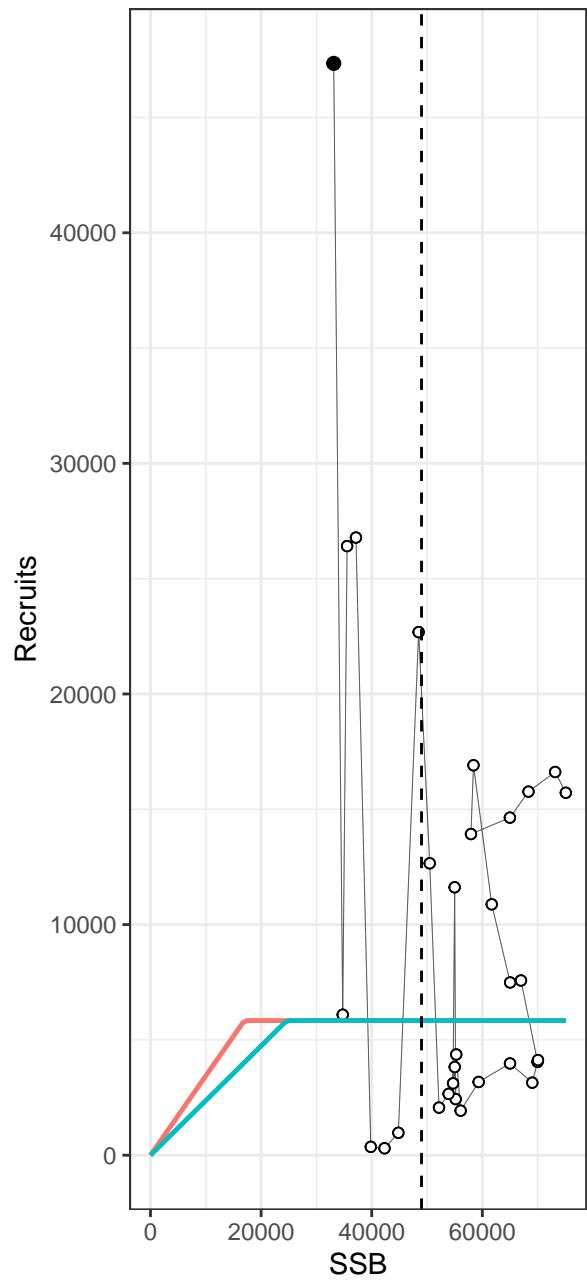
om (Red line)

hs (Cyan line)

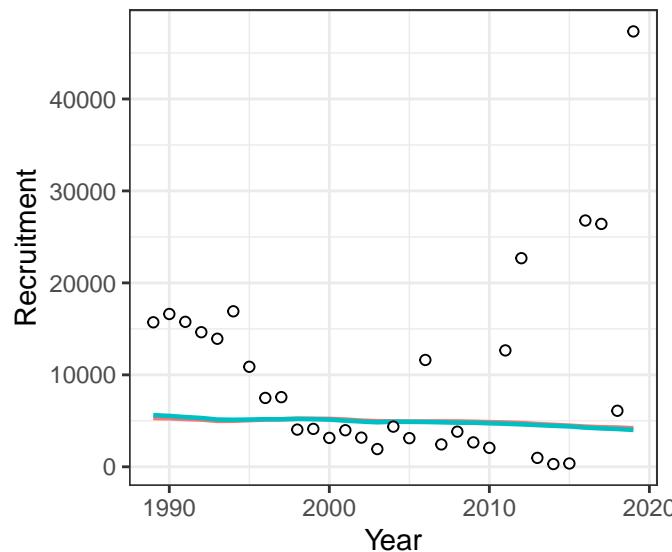
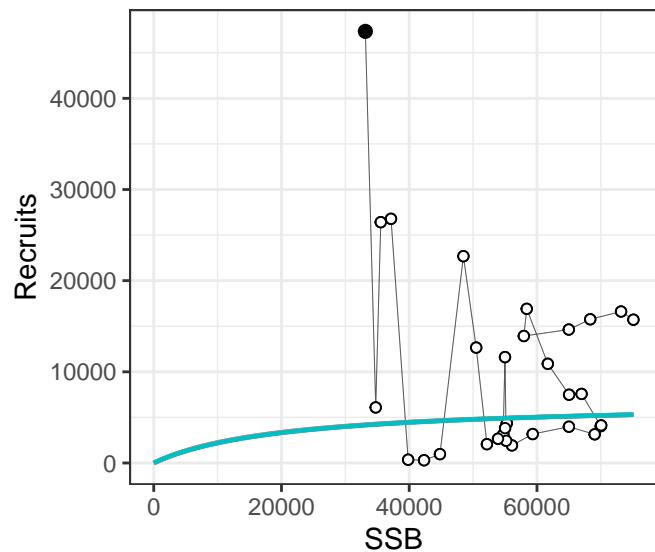
pra.27.3a4a: OM



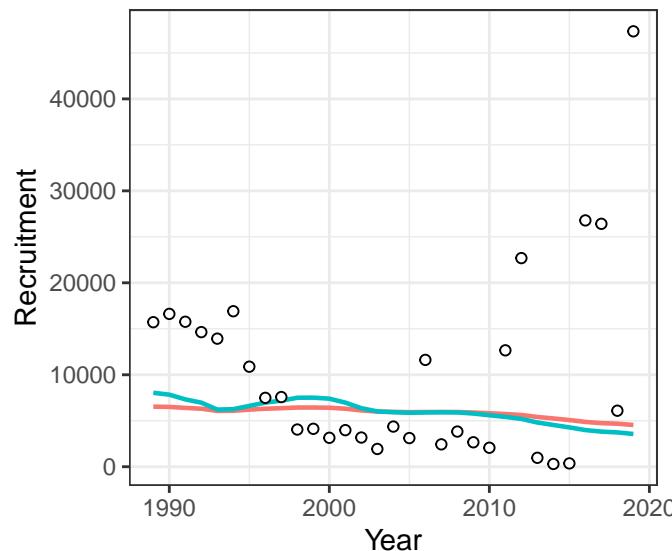
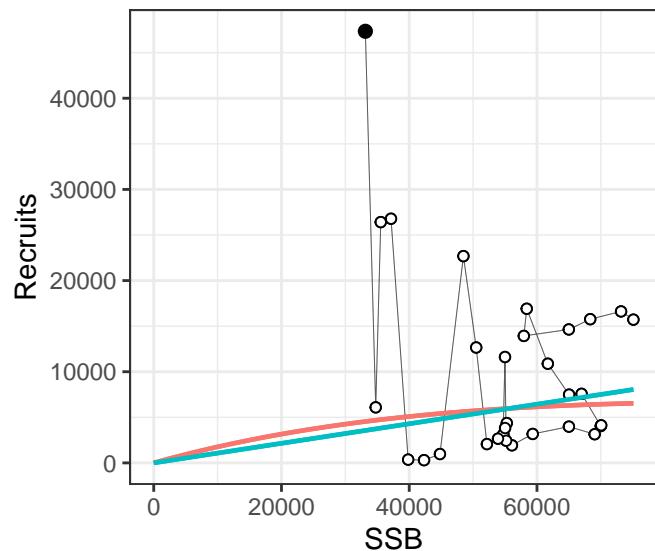
reg.27.1-2



reg.27.1-2

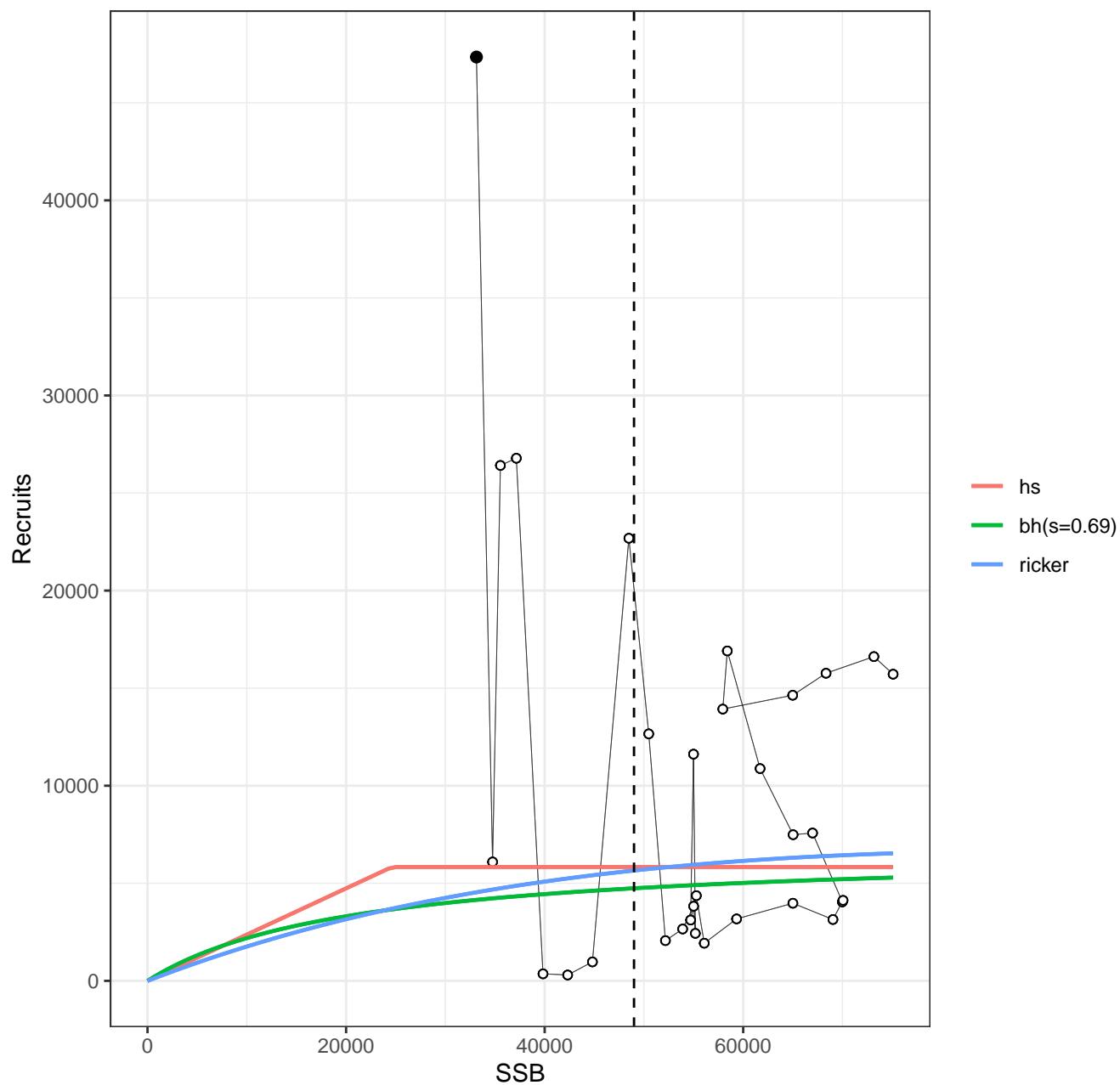


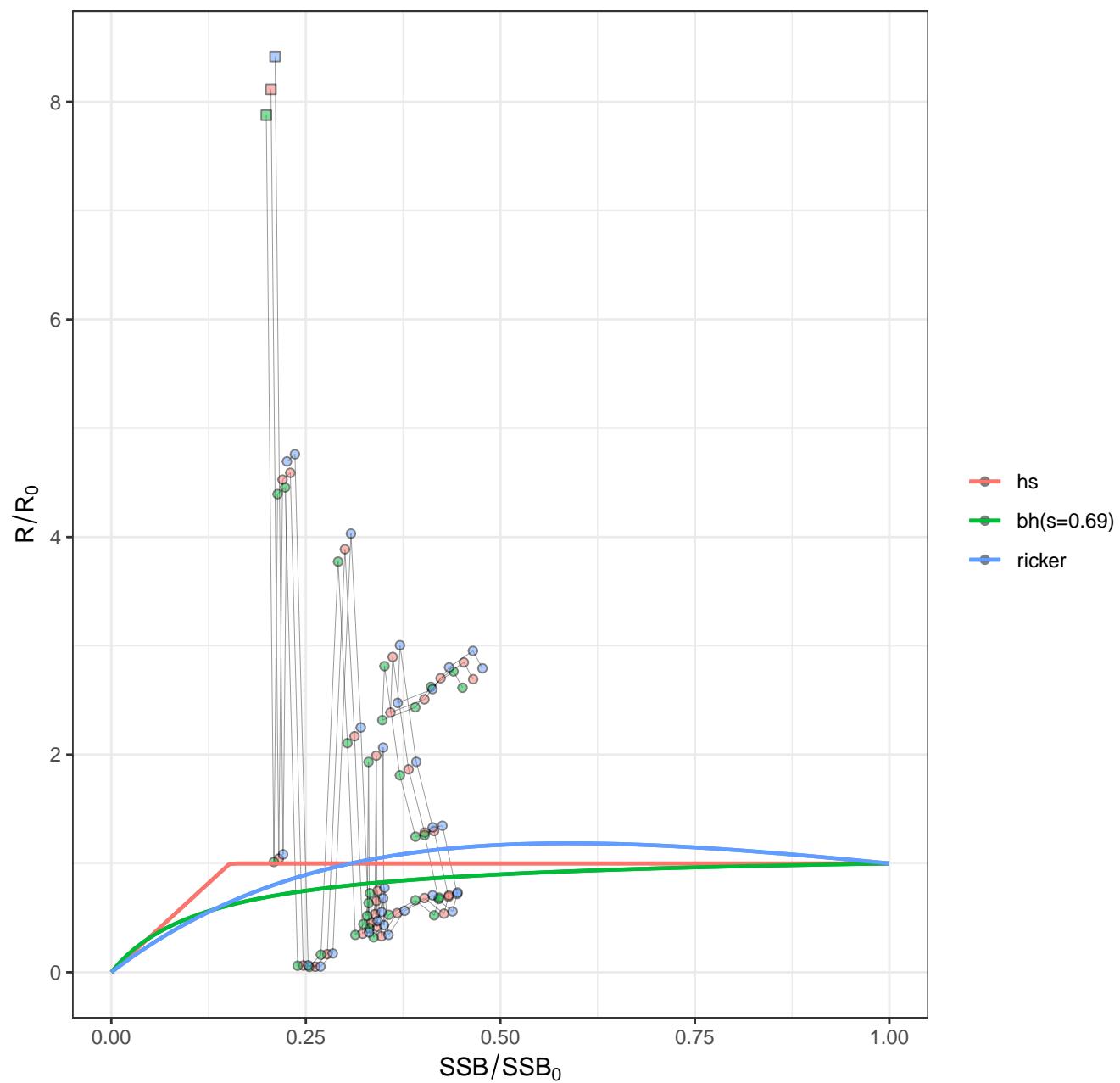
— $bh.m$ (AIC=105.3) — $bh.y$ (AIC=105)



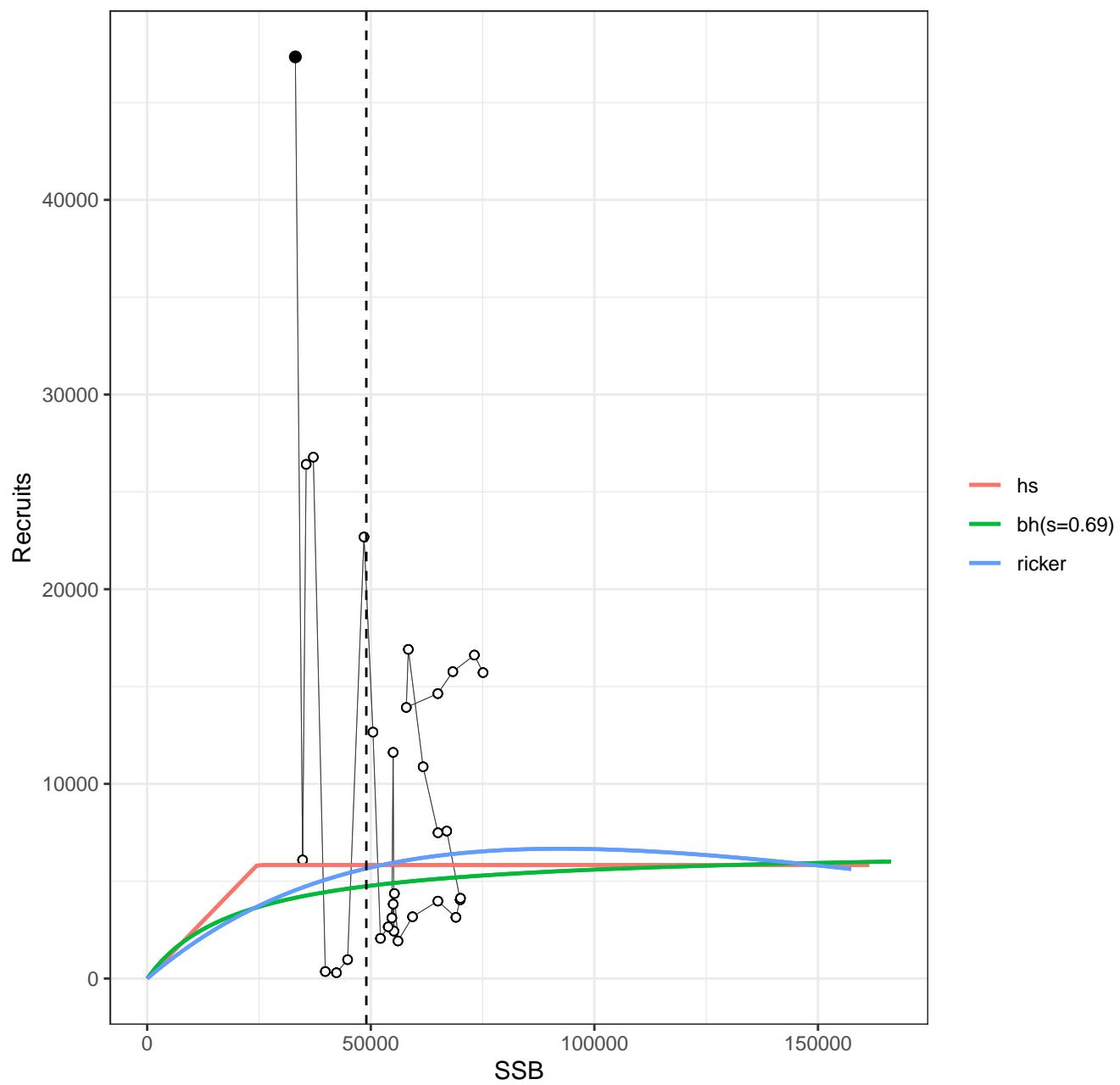
— $ri.m$ (AIC=104.8) — $ri.y$ (AIC=105.2)

reg.27.1-2

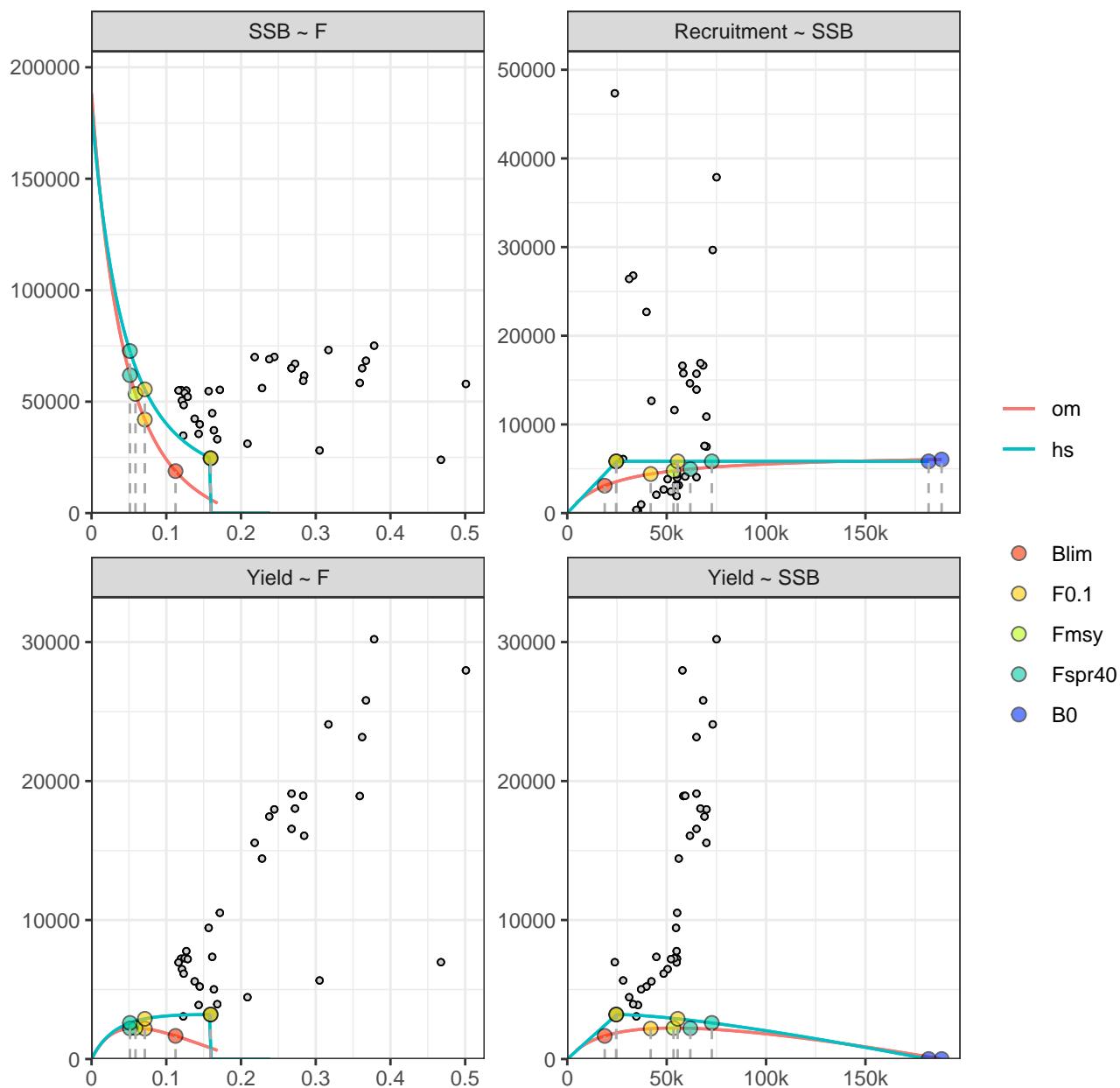




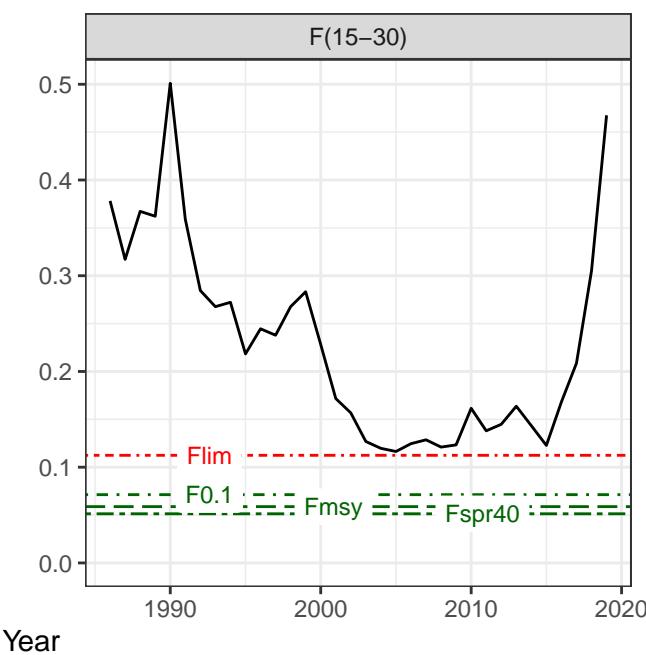
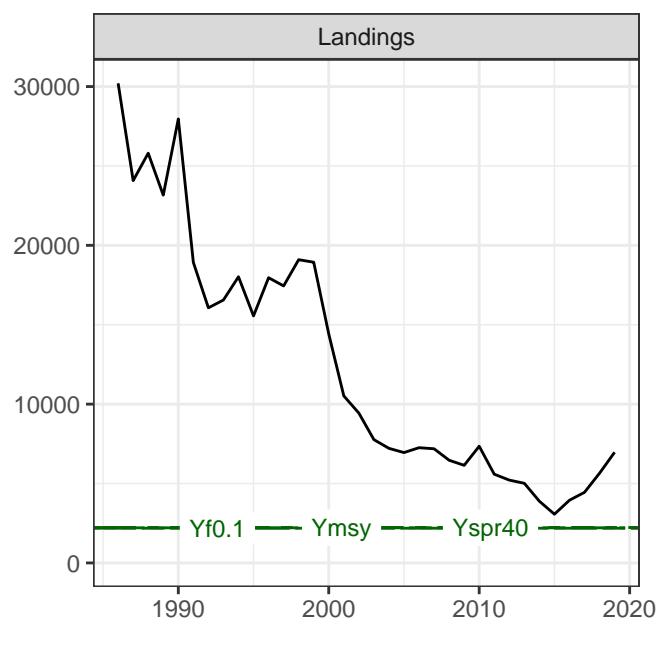
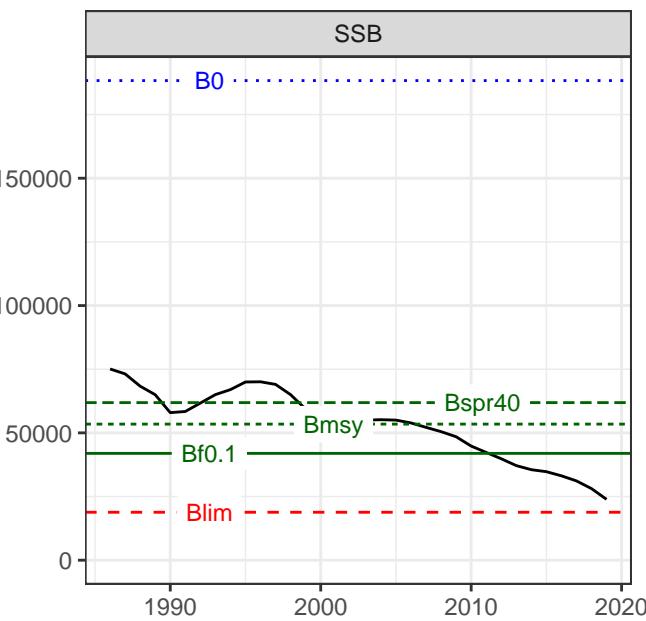
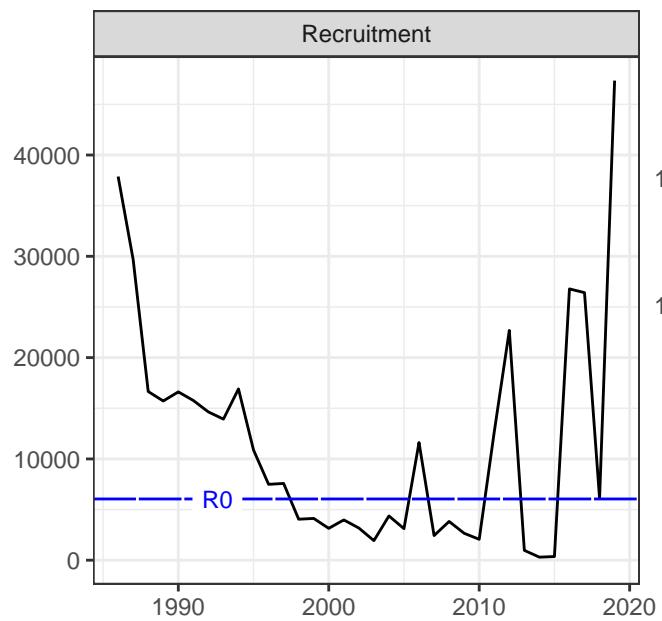
reg.27.1-2



reg.27.1-2: Selected

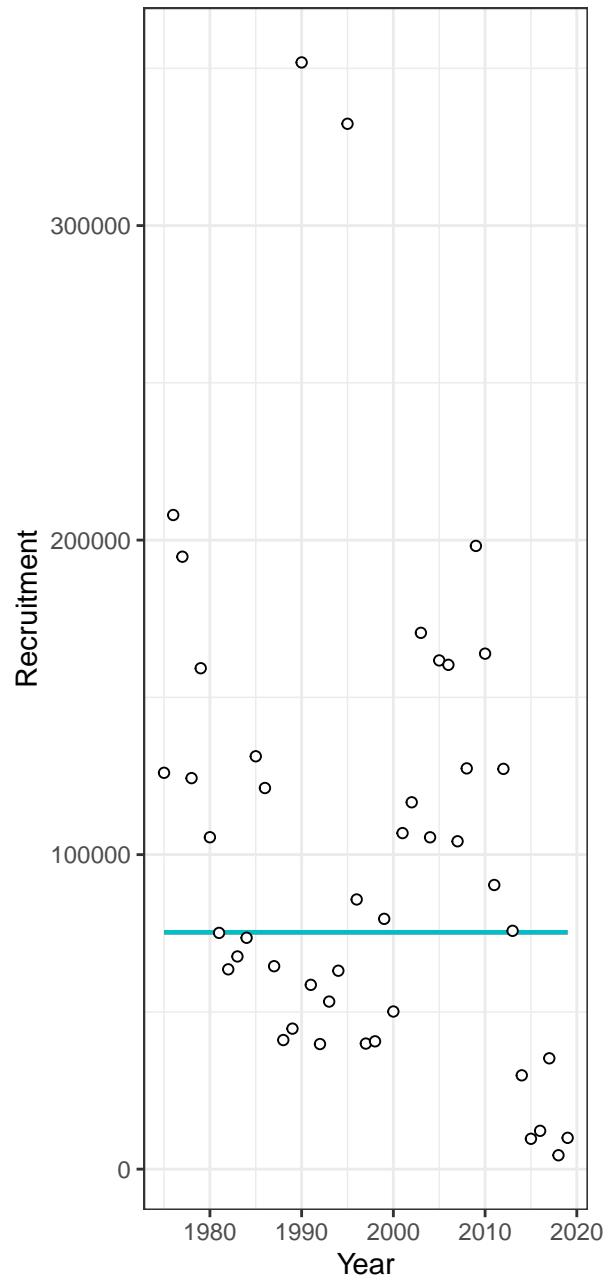
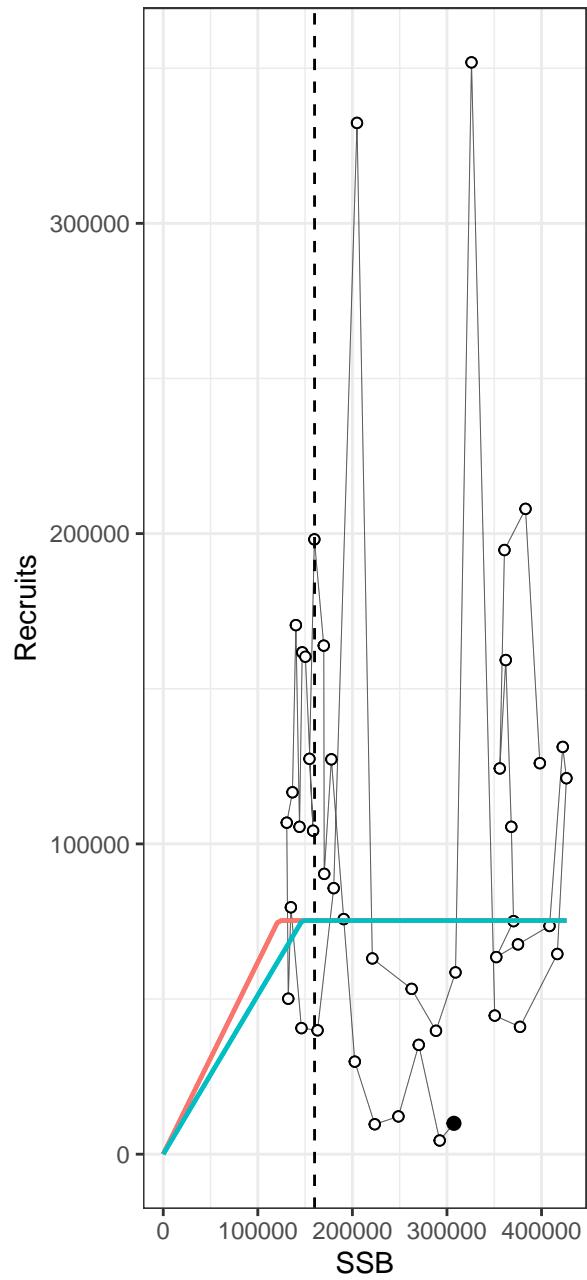


reg.27.1-2: OM

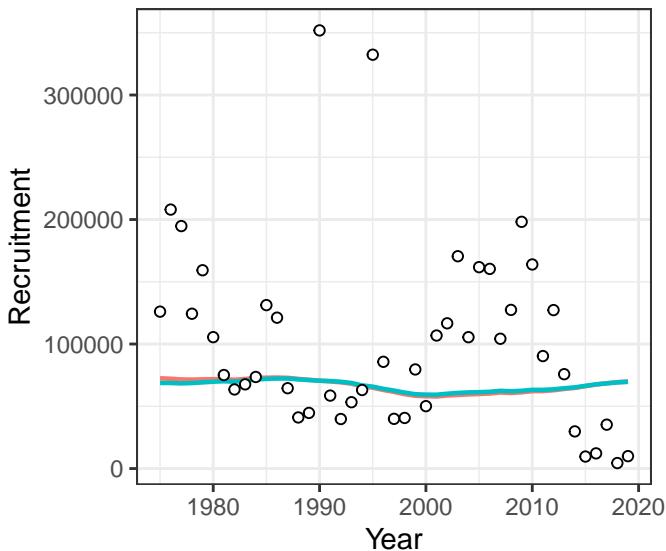
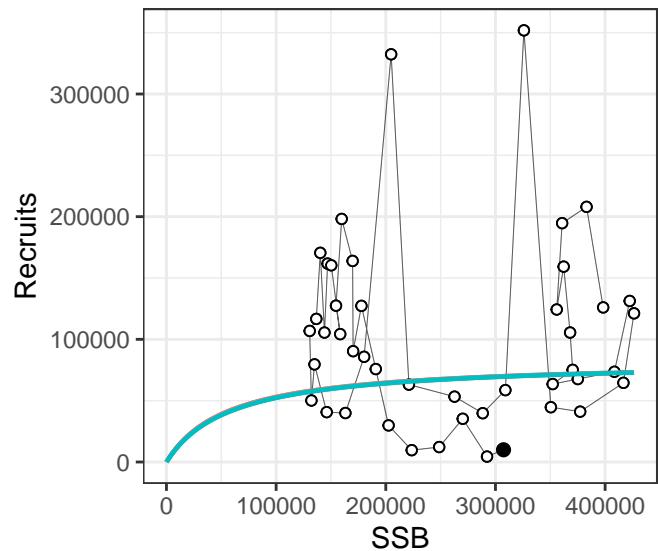


Year

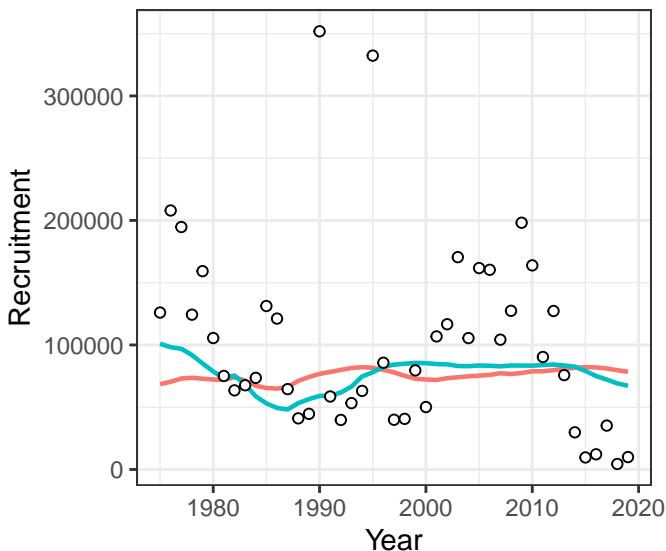
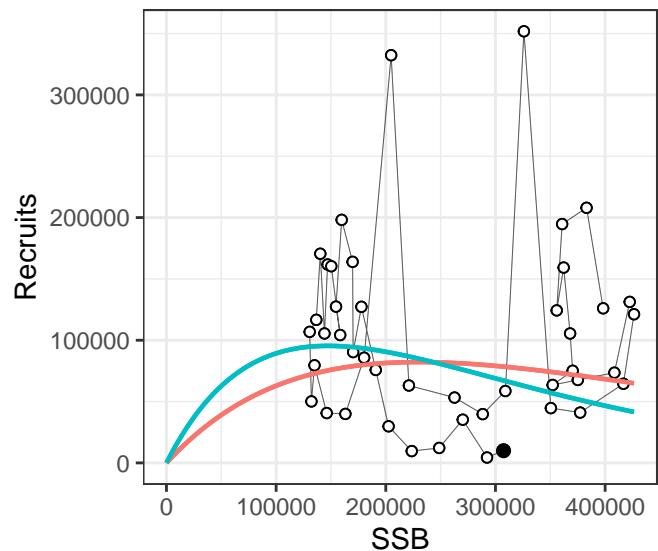
reg.27.561214



reg.27.561214

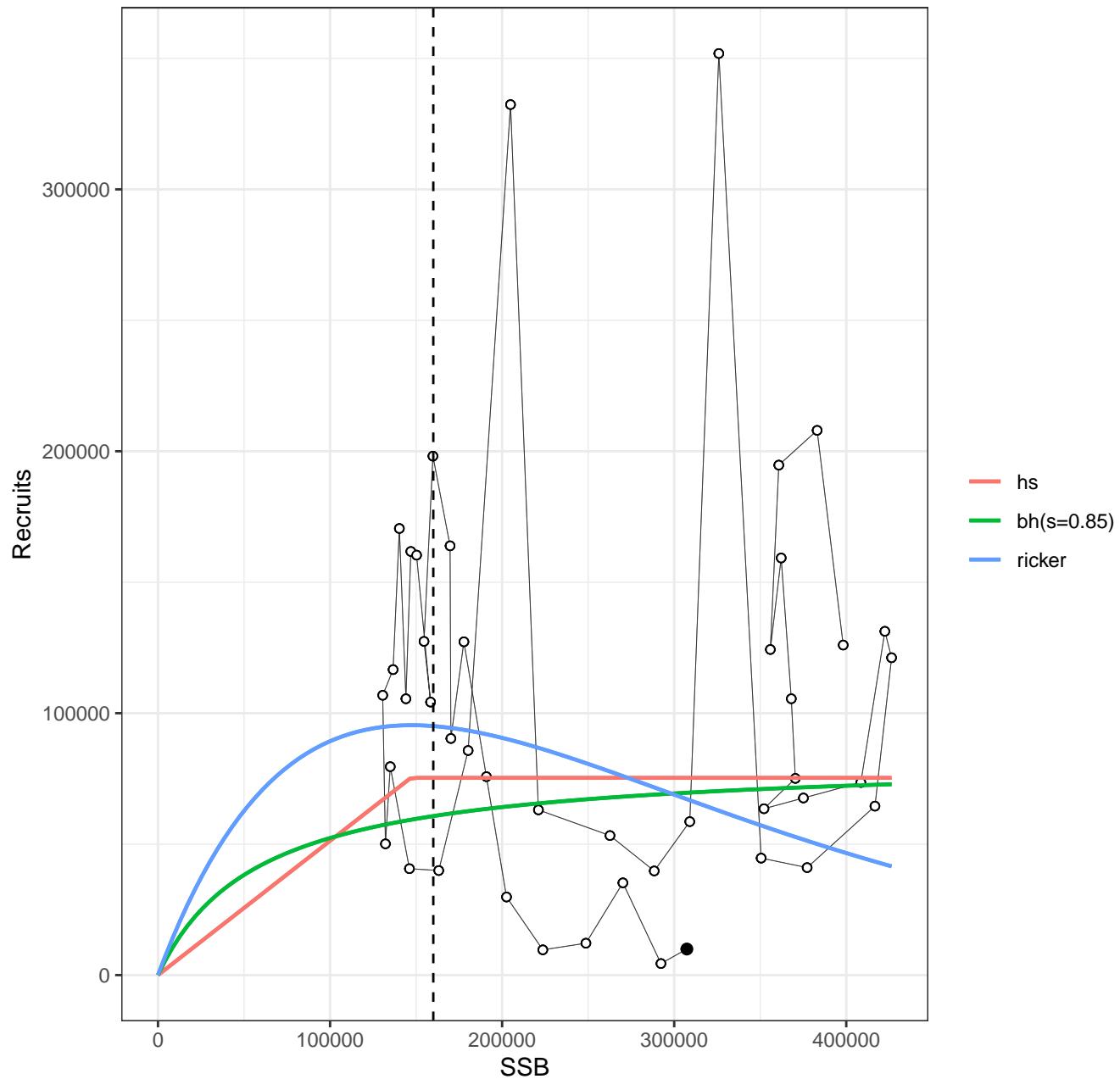


— $bh.m$ (AIC=126.2) — $bh.y$ (AIC=126.2)

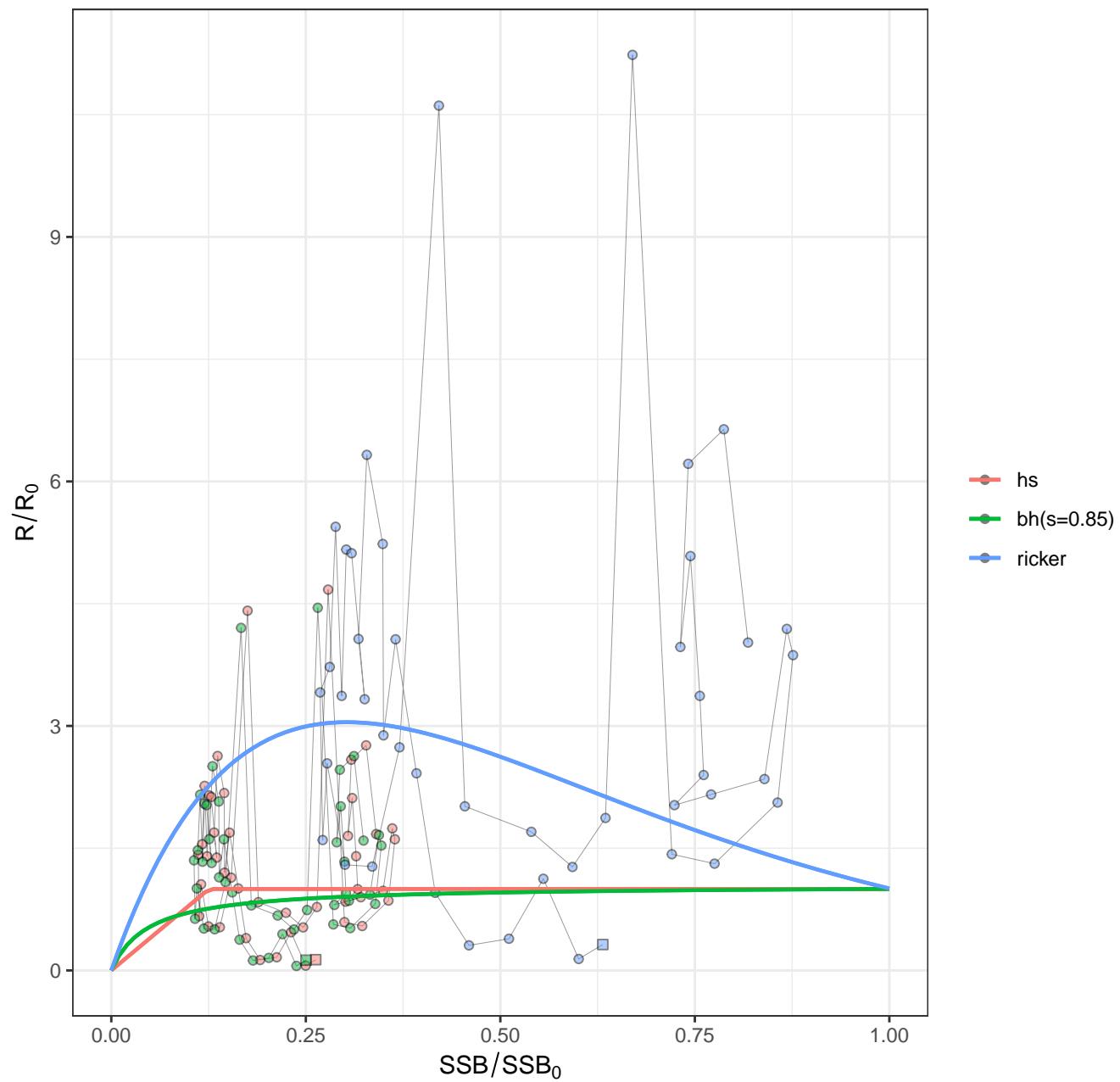


— $ri.m$ (AIC=126.1) — $ri.y$ (AIC=121.5)

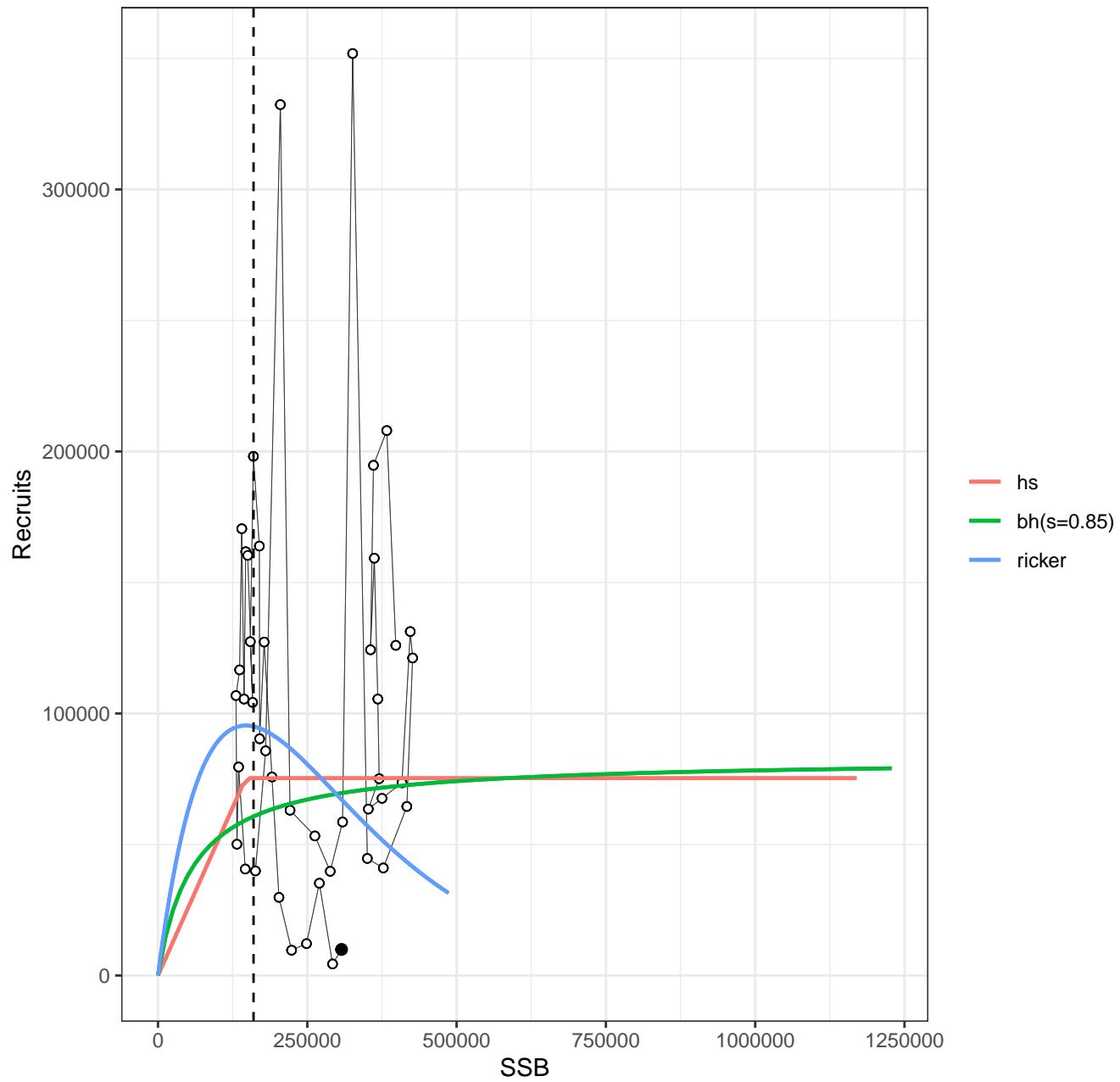
reg.27.561214



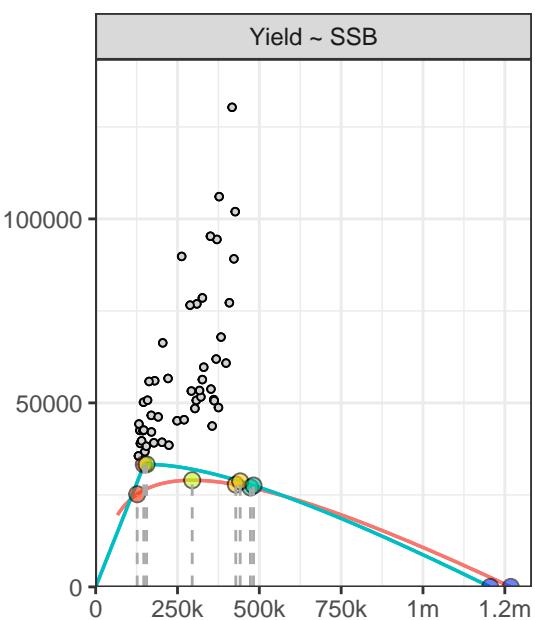
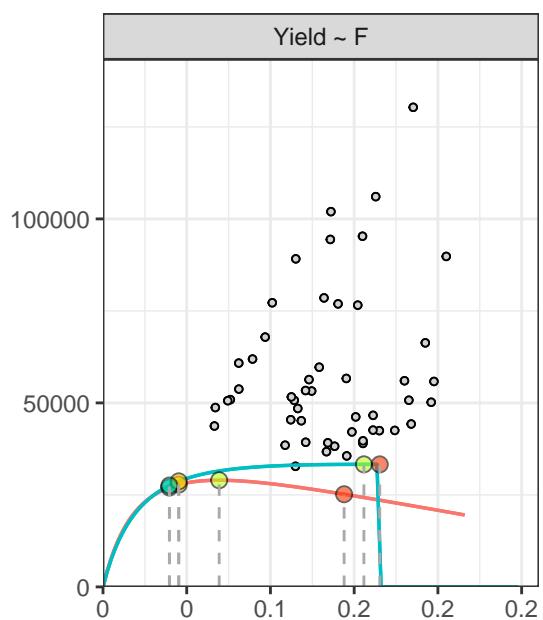
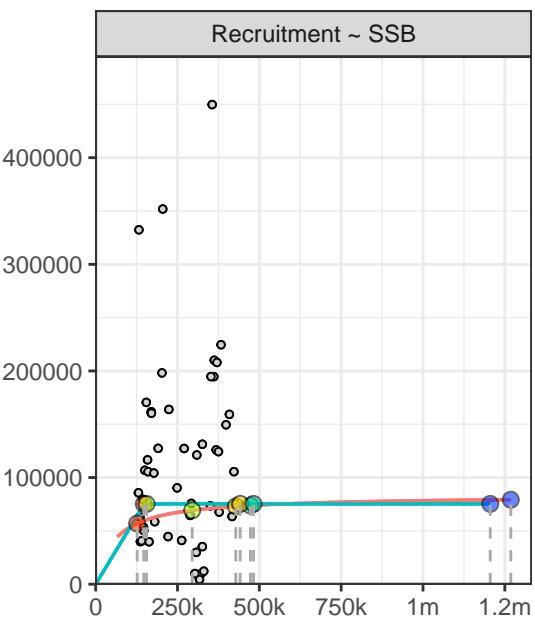
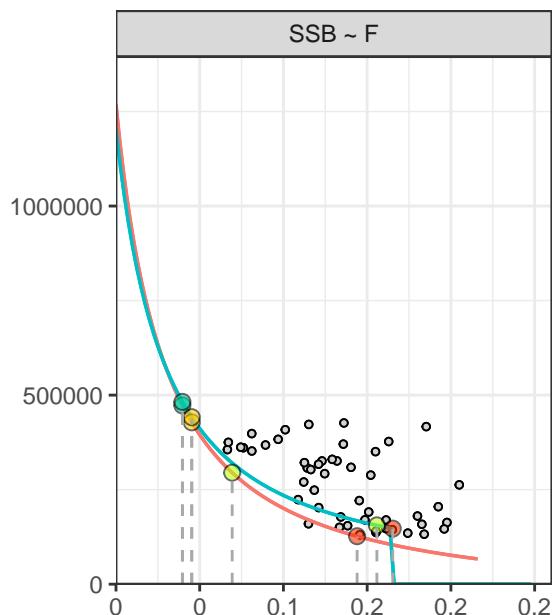
reg.27.561214



reg.27.561214

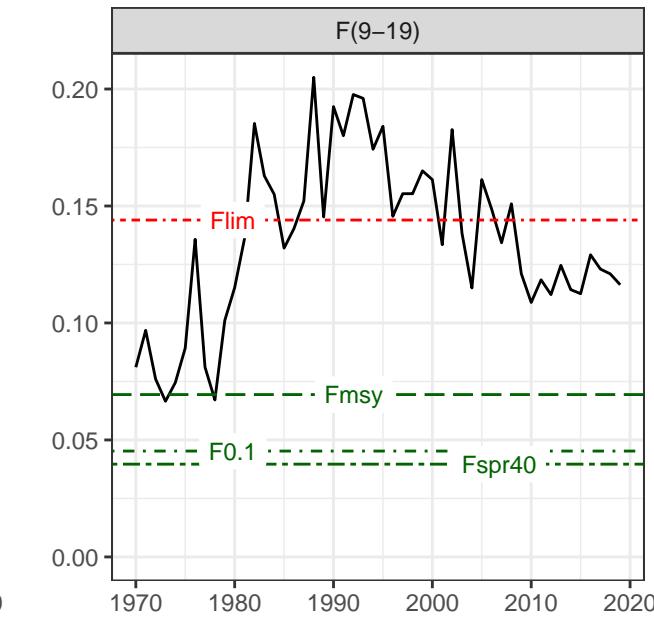
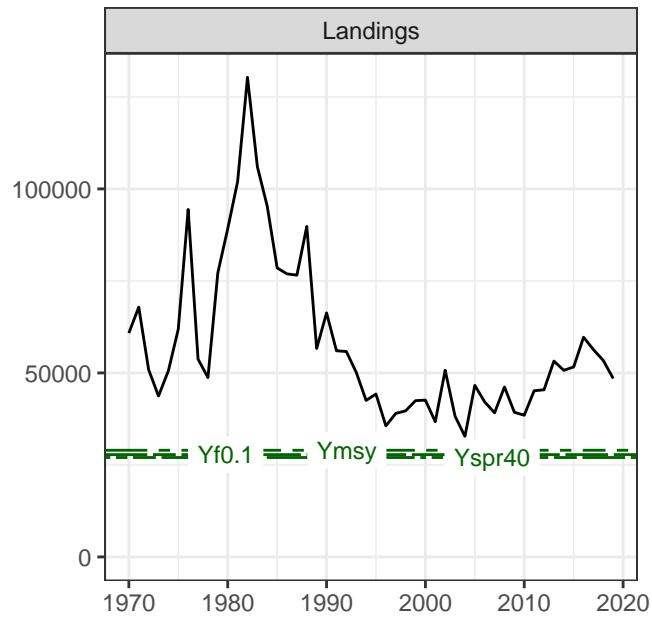
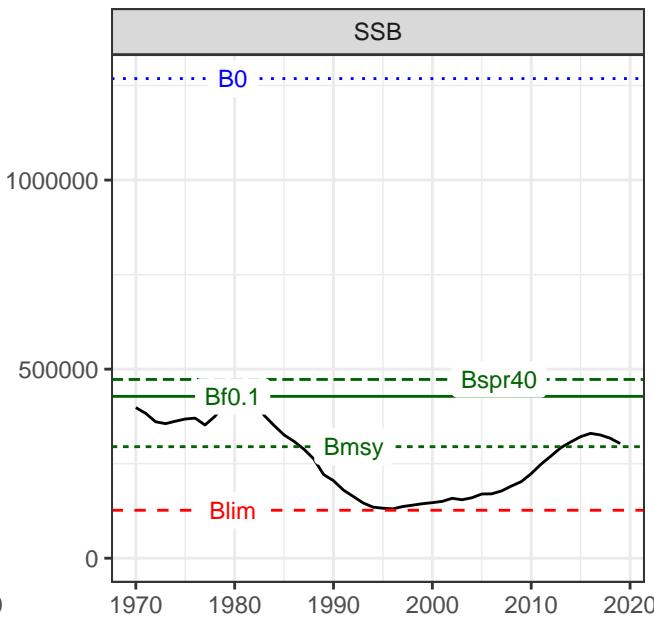
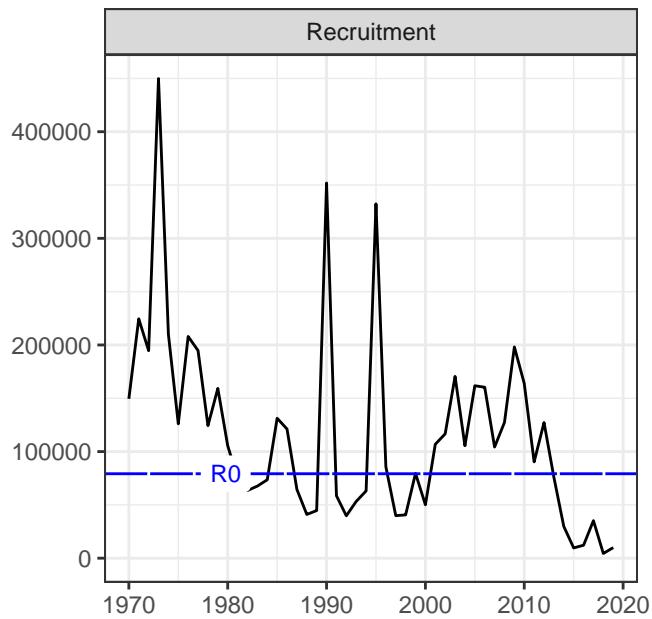


reg.27.561214: Selected

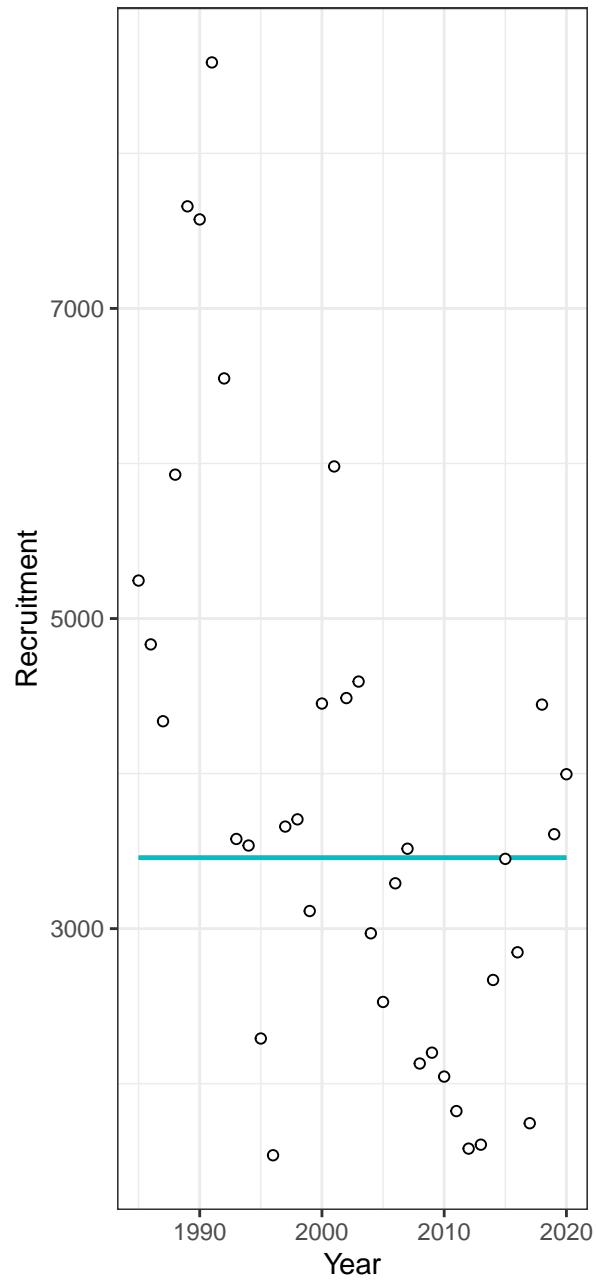
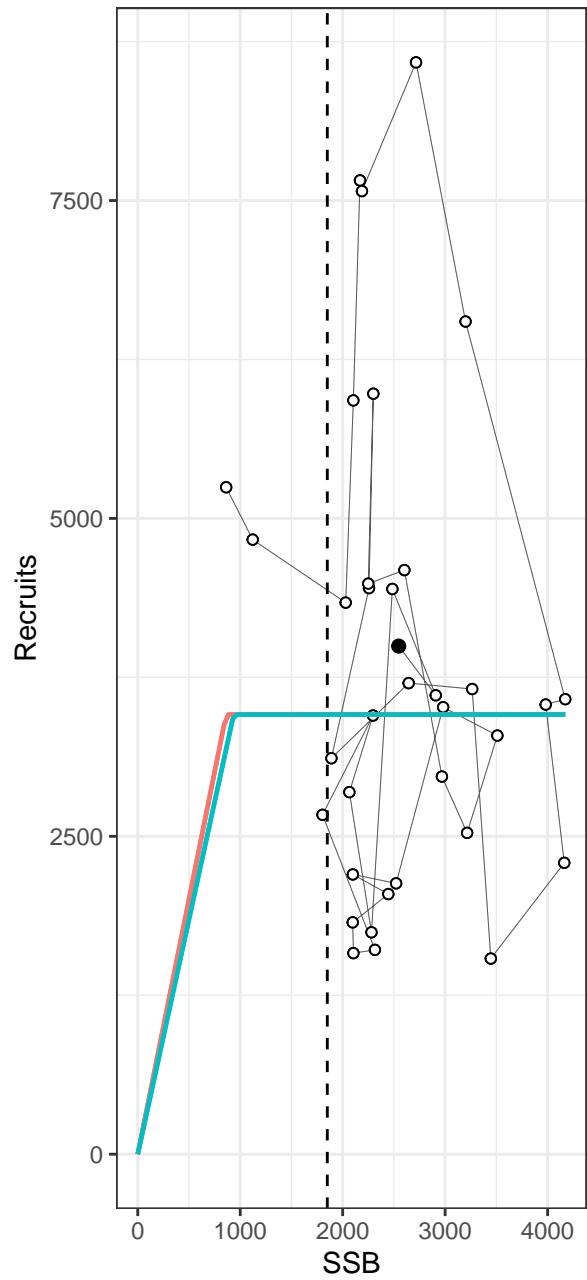


- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

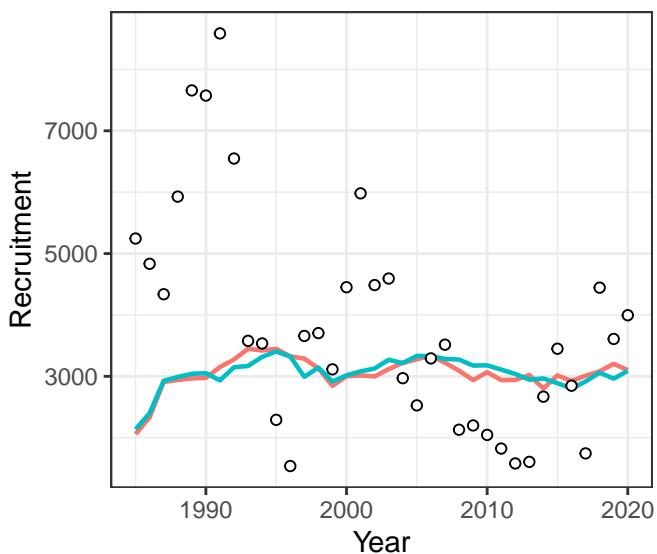
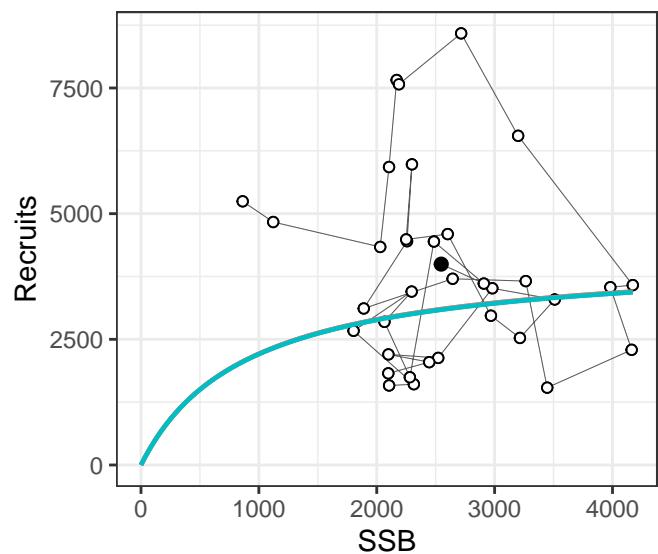
reg.27.561214: OM



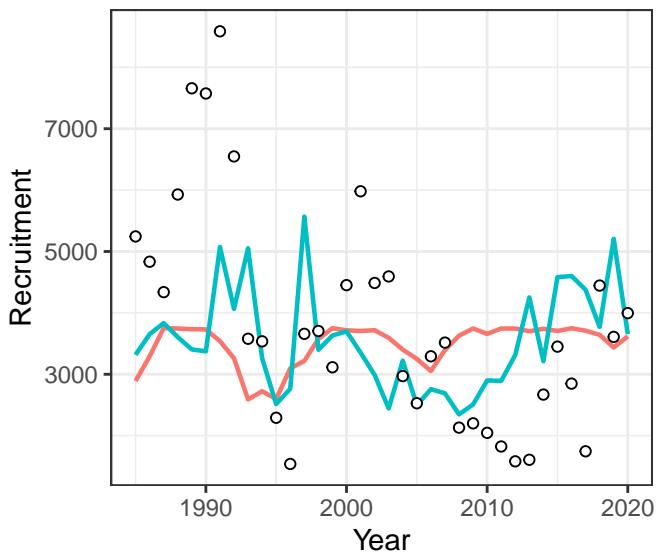
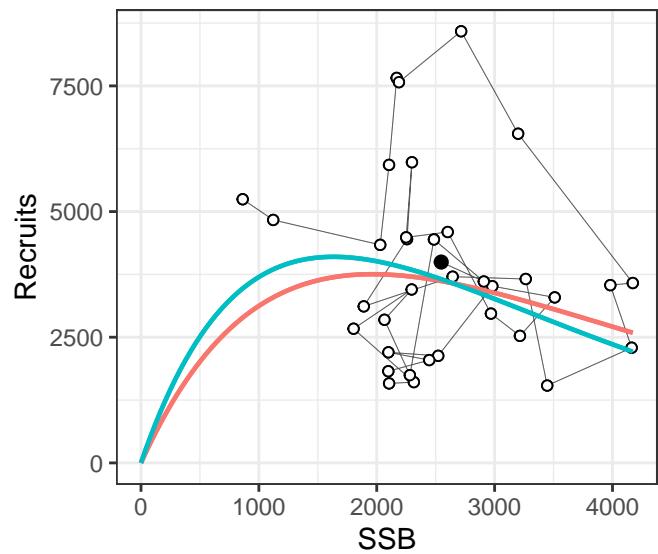
Year



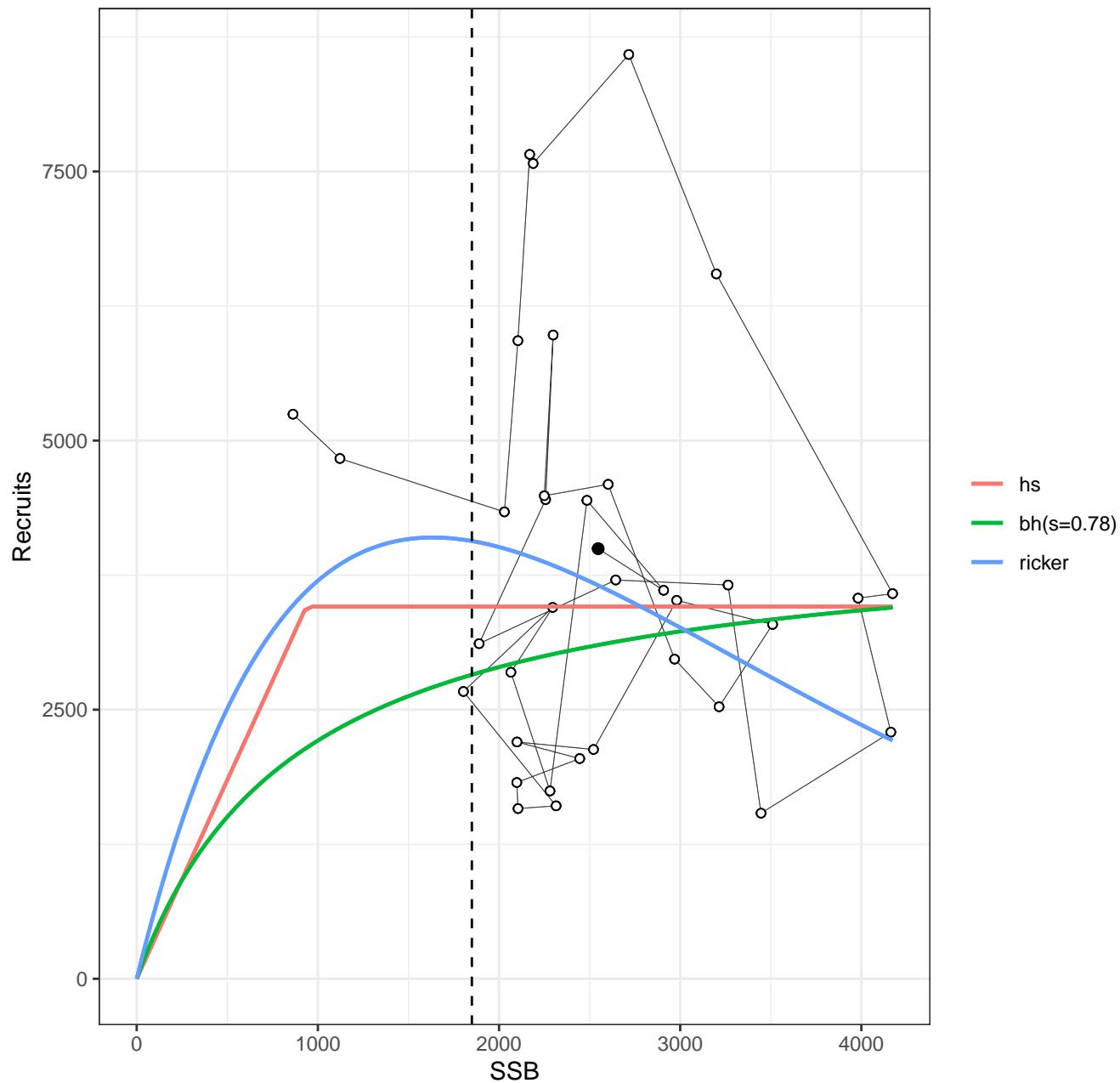
sol.27.20–24

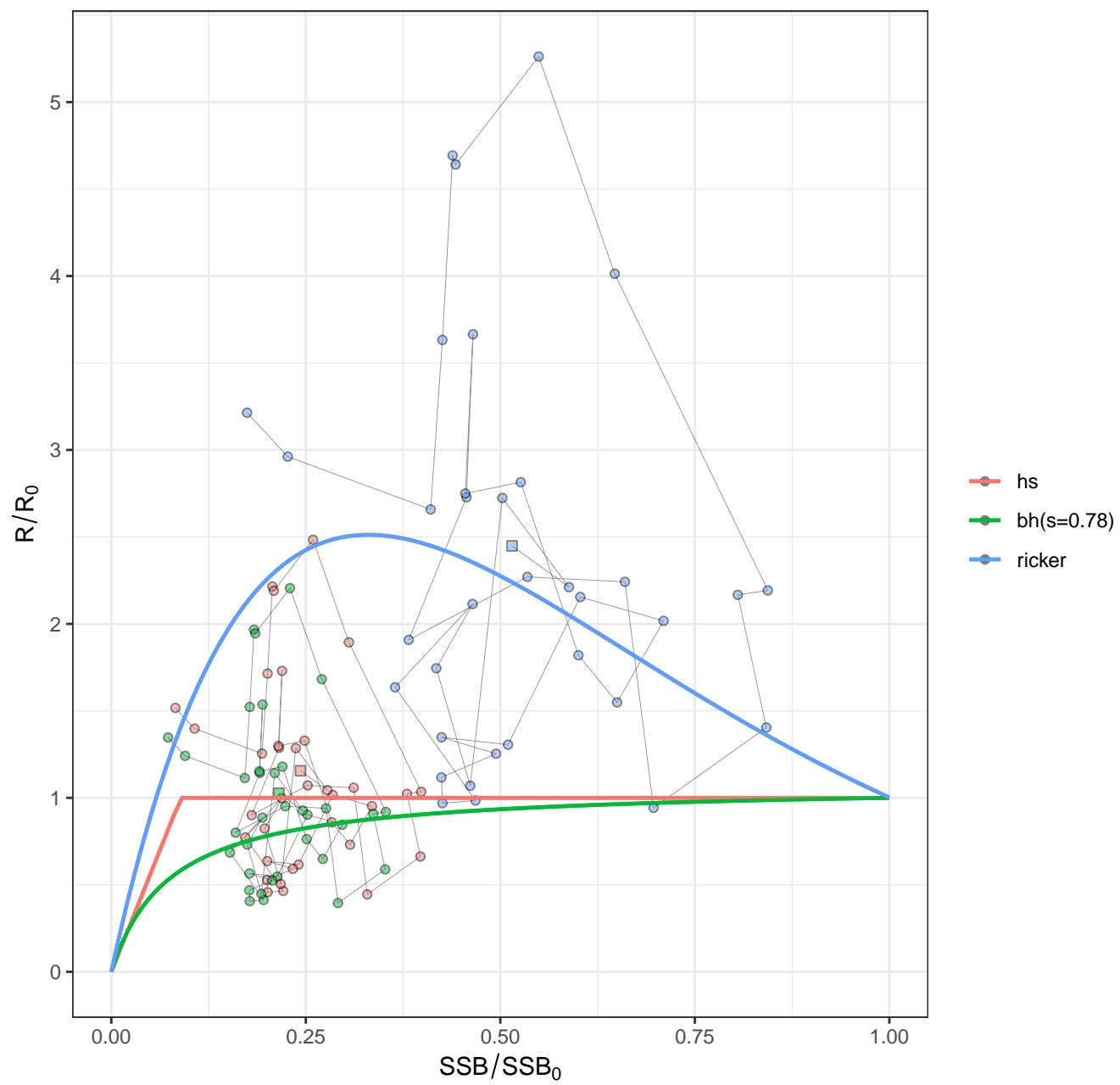


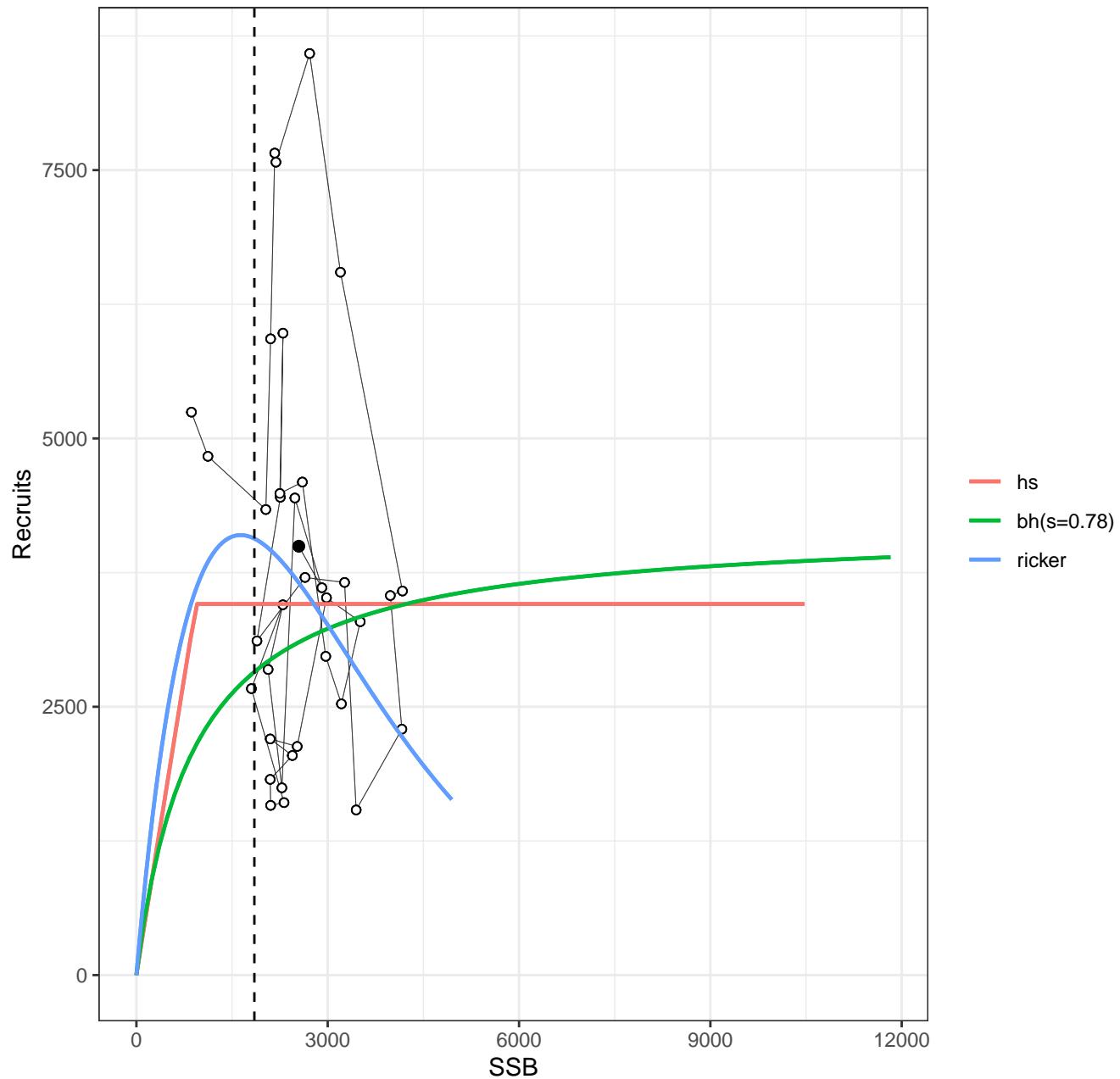
— $bh.m$ (AIC=58.6) — $bh.y$ (AIC=59.1)



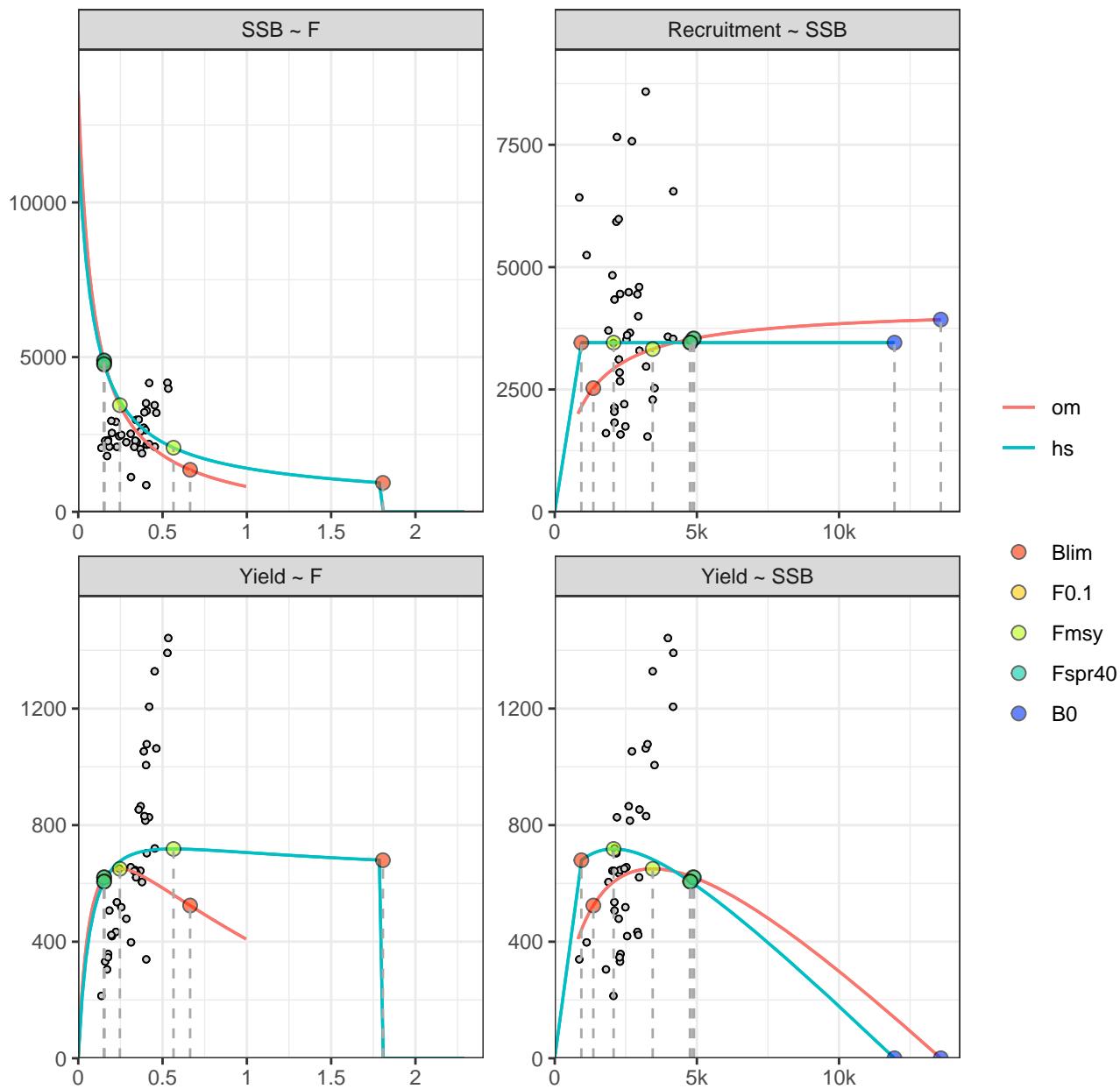
— $ri.m$ (AIC=53.5) — $ri.y$ (AIC=50.8)



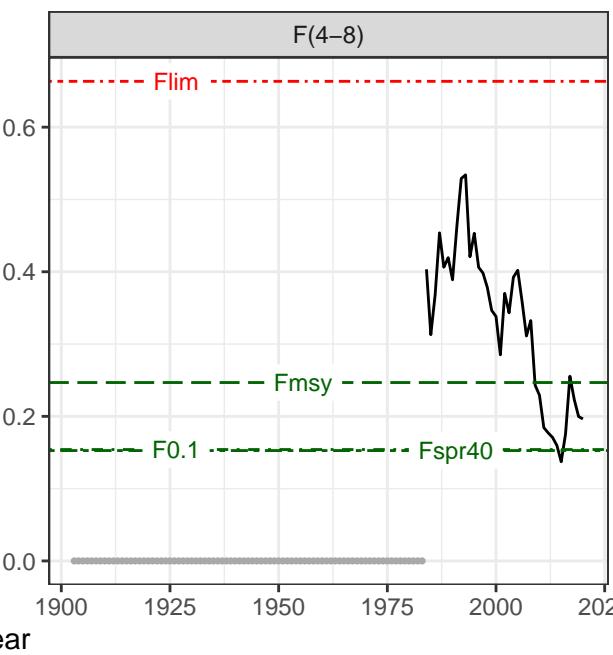
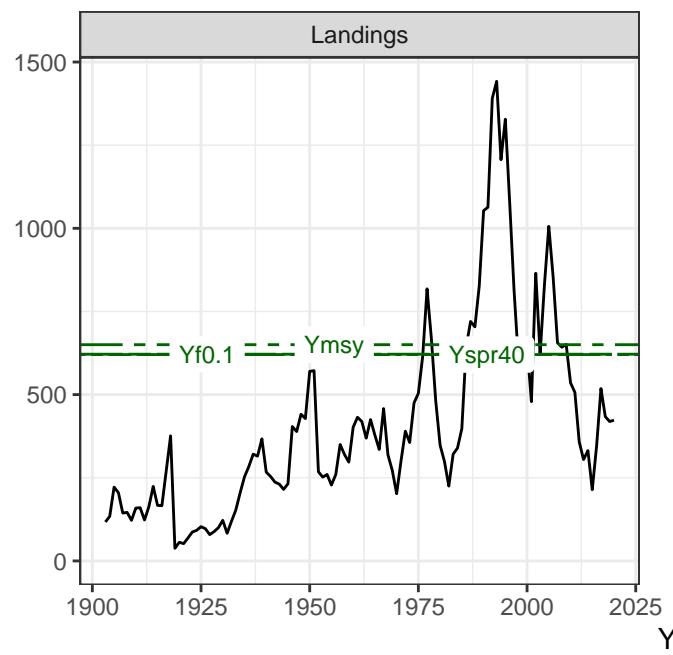
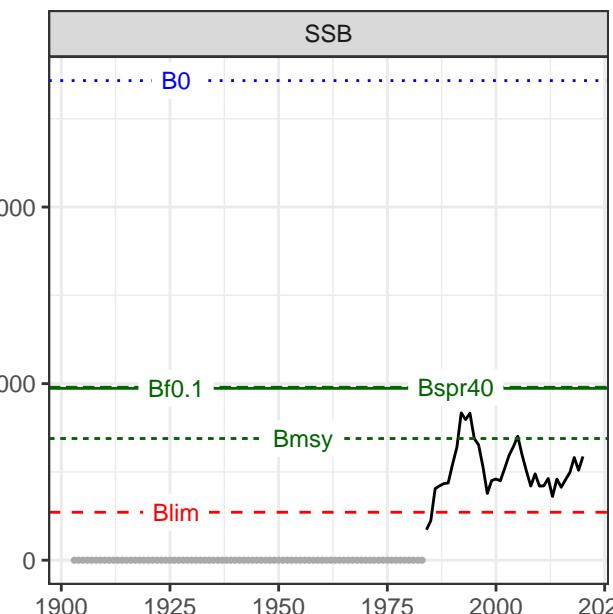
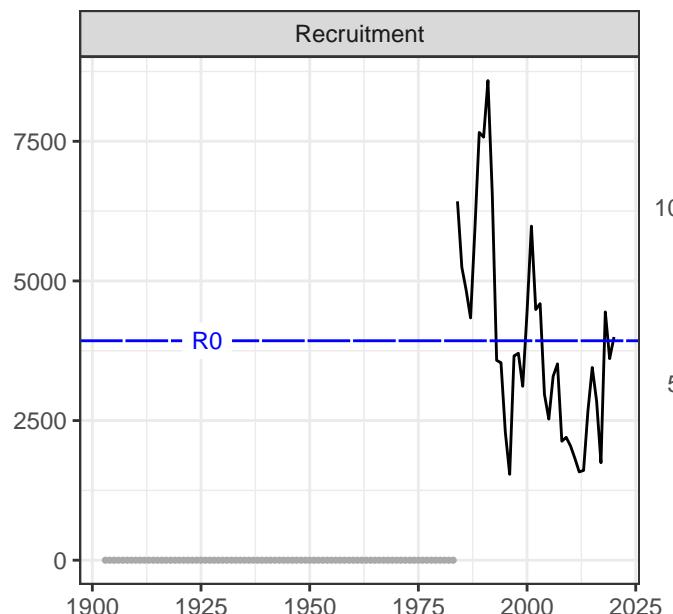




sol.27.20–24: Selected

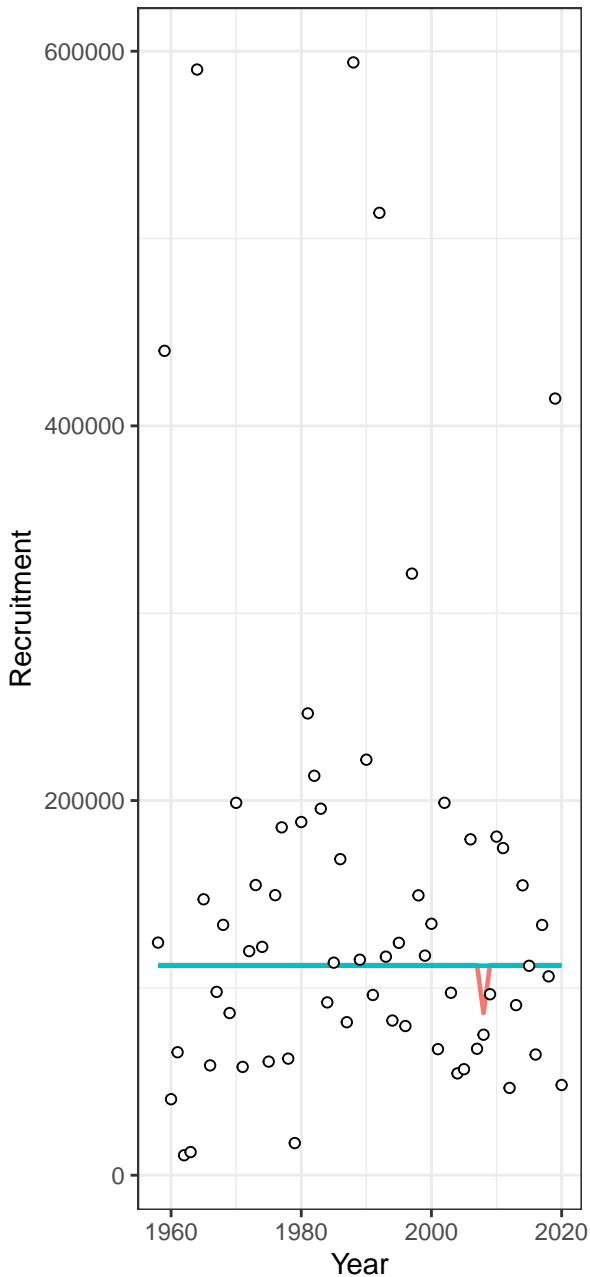
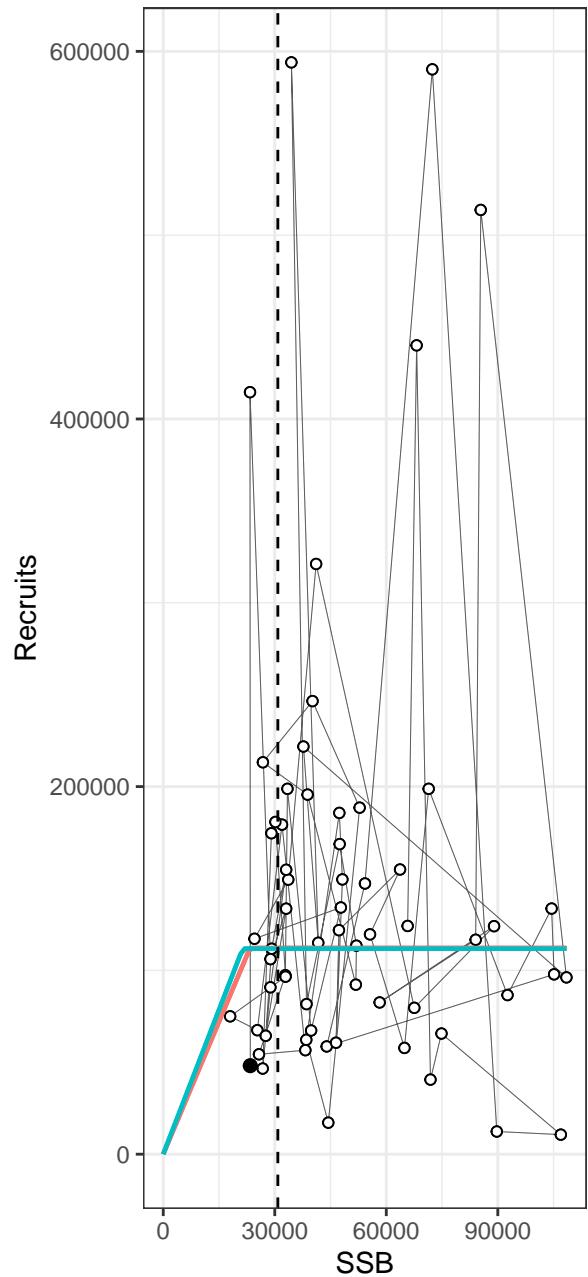


sol.27.20-24: OM

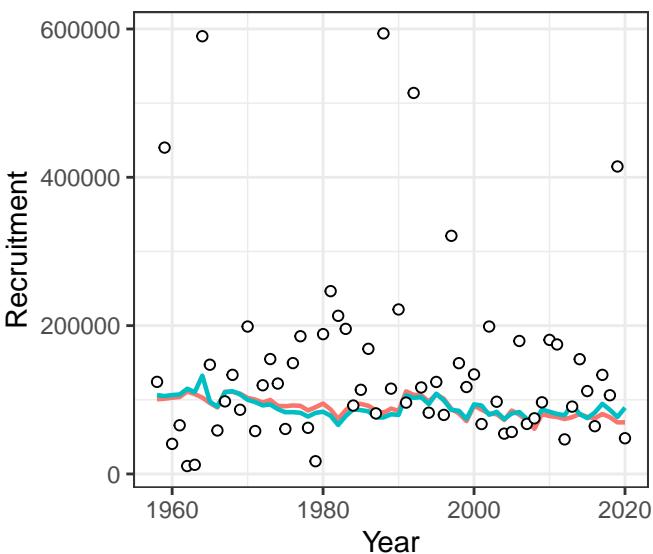
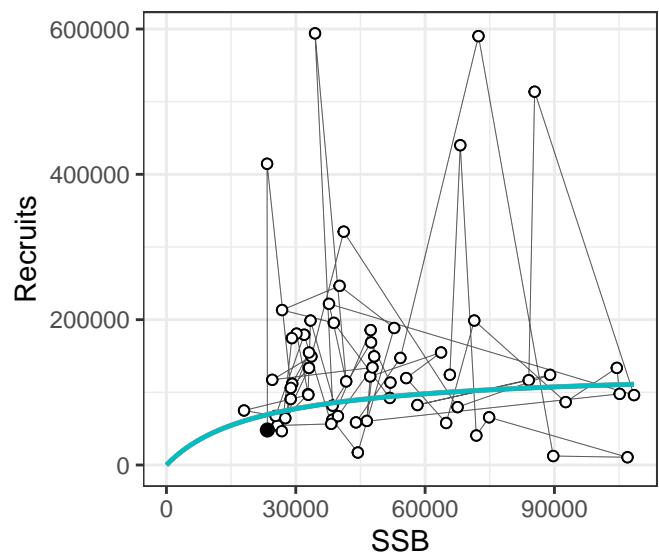


Year

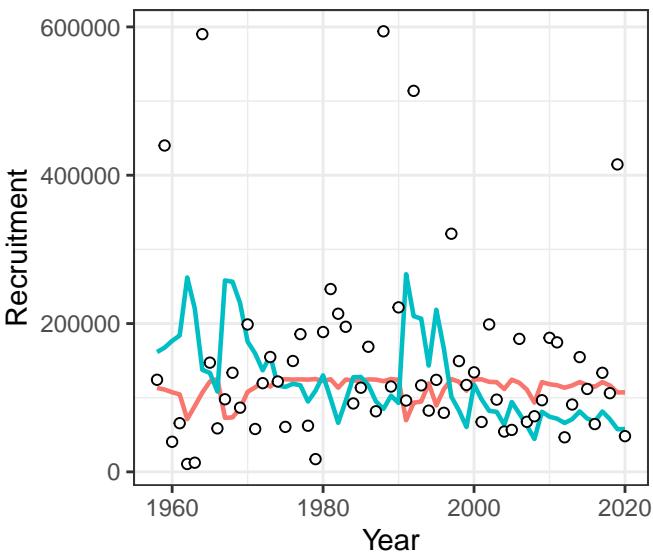
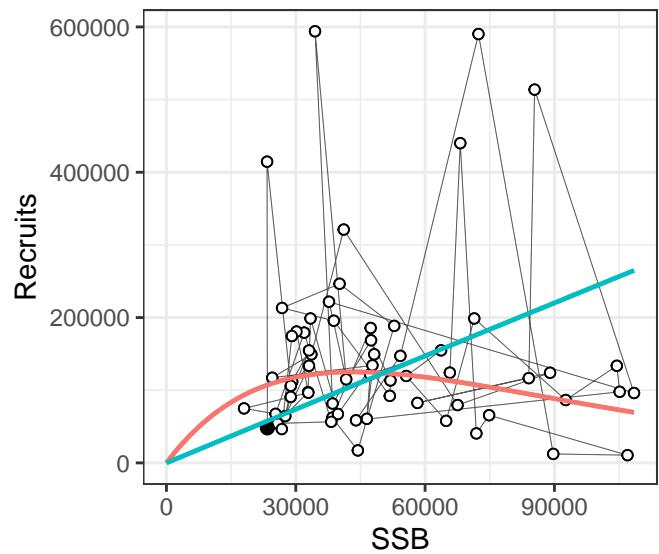
sol.27.4



sol.27.4

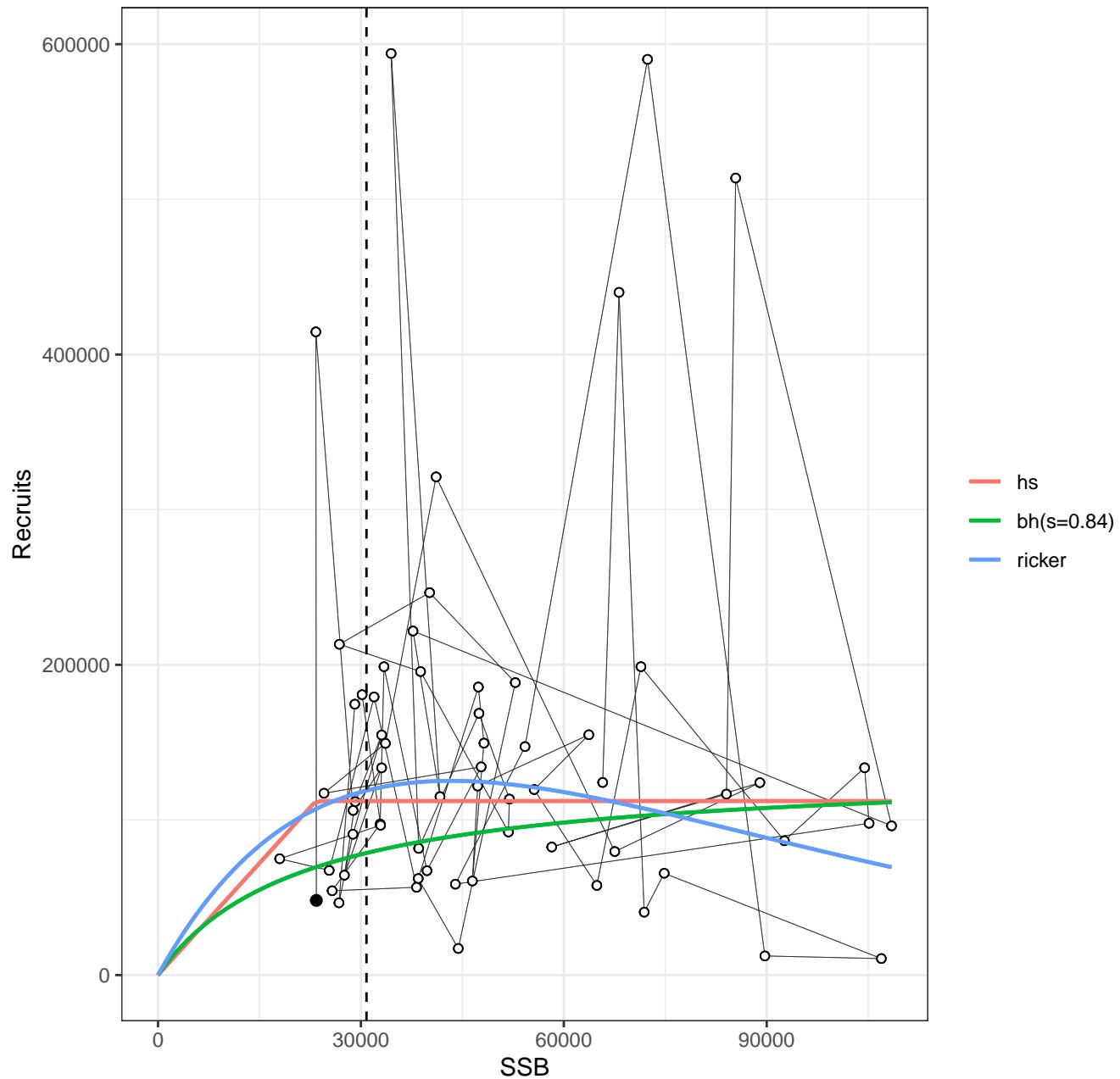


— $bh.m$ (AIC=161.1) — $bh.y$ (AIC=161.7)

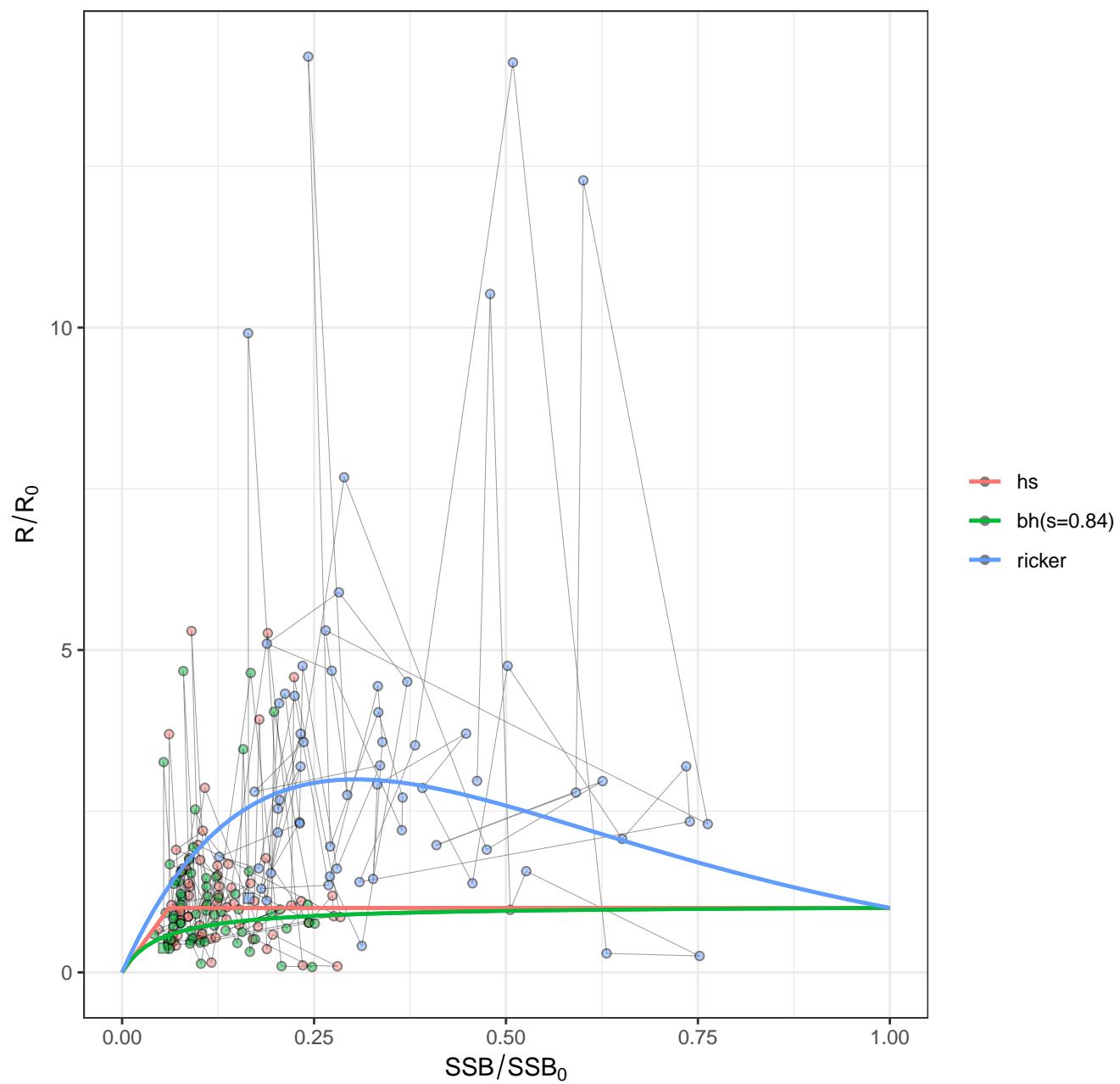


— $ri.m$ (AIC=149.2) — $ri.y$ (AIC=176.3)

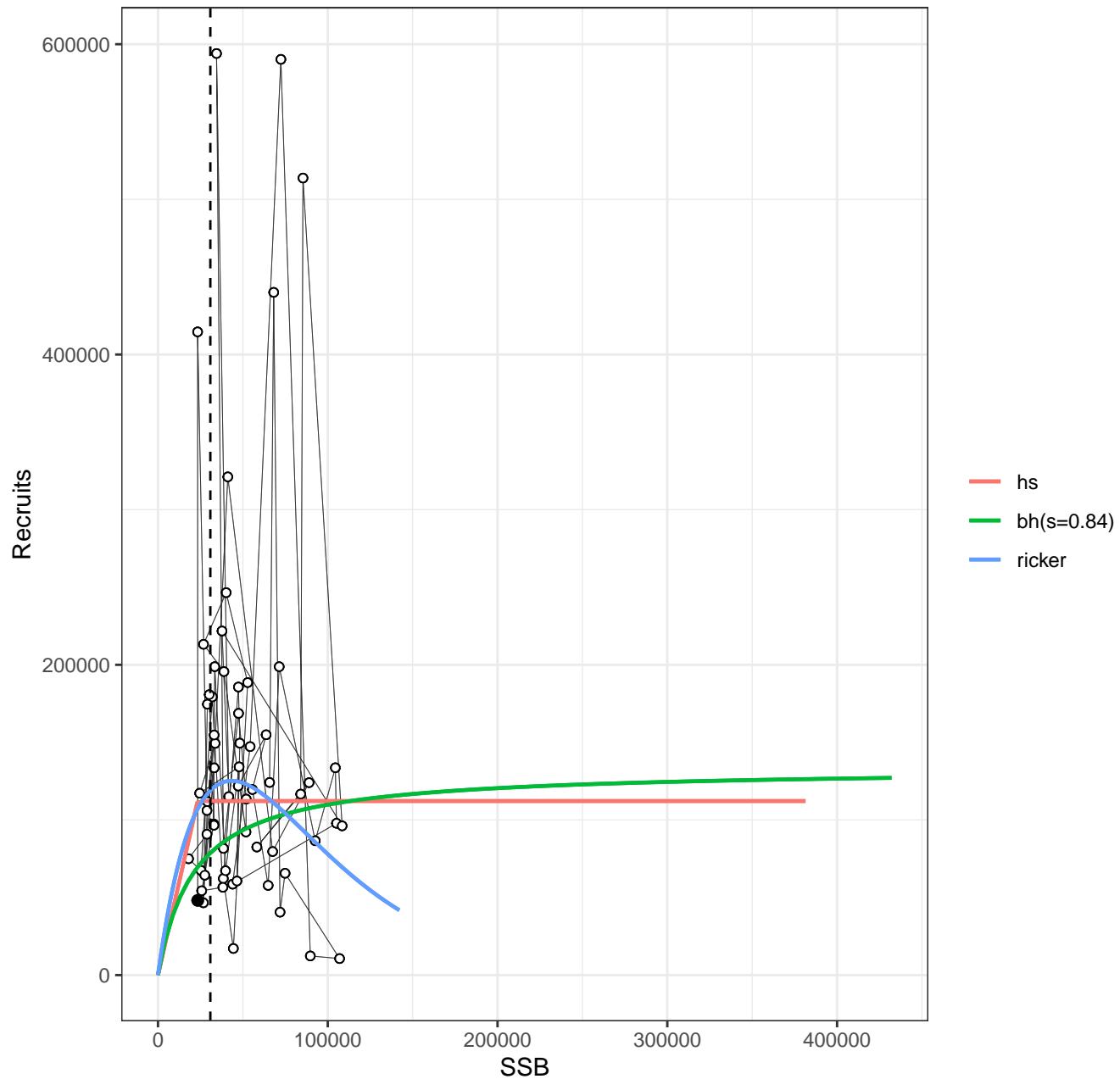
sol.27.4



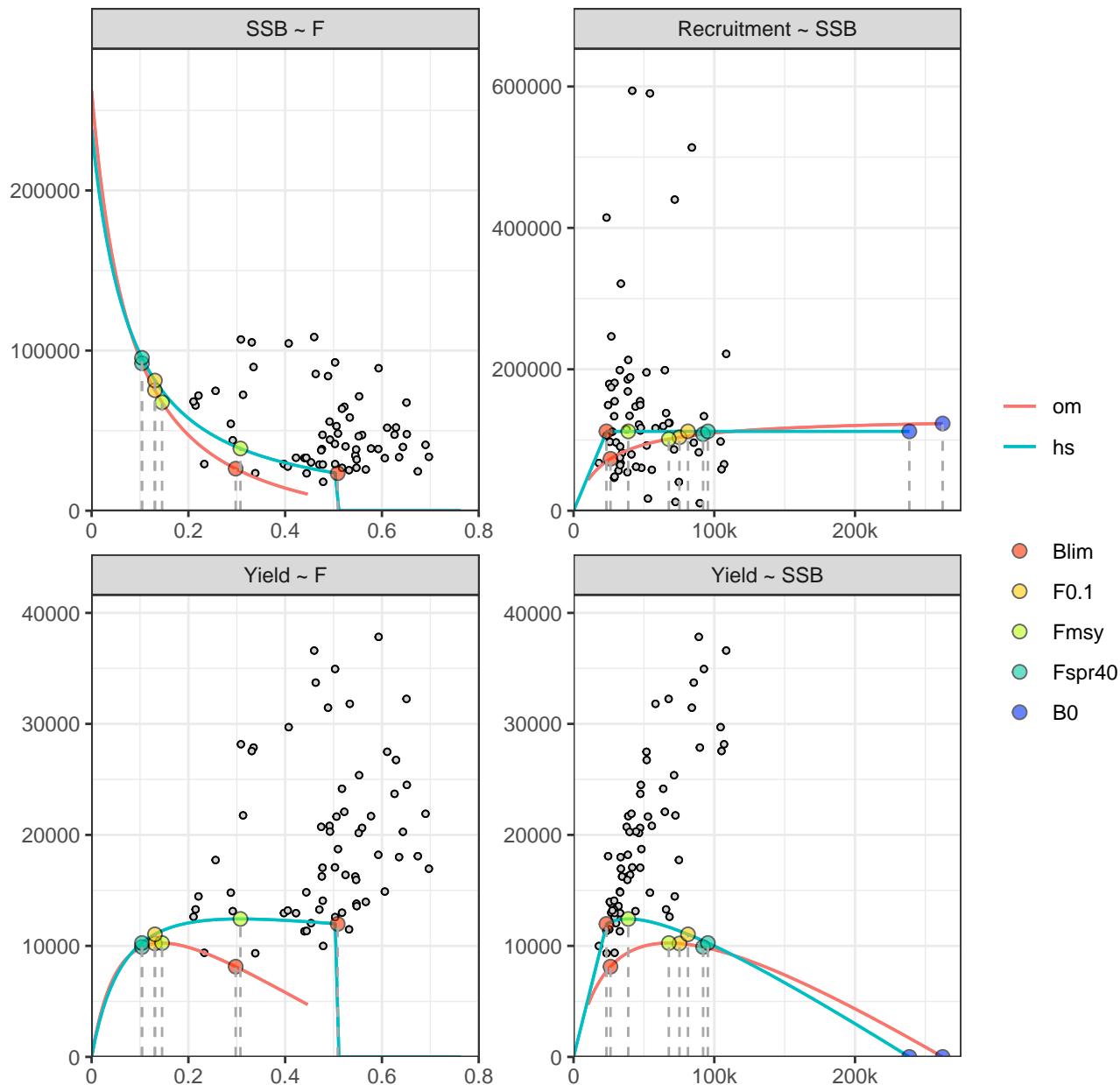
sol.27.4



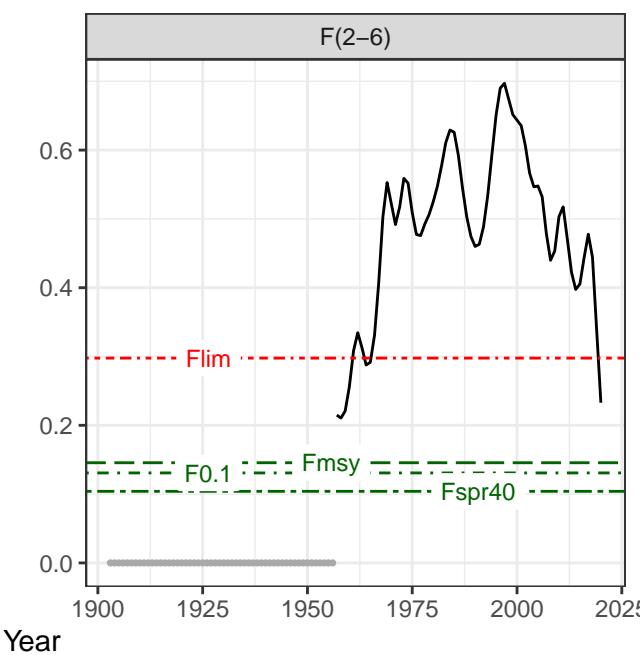
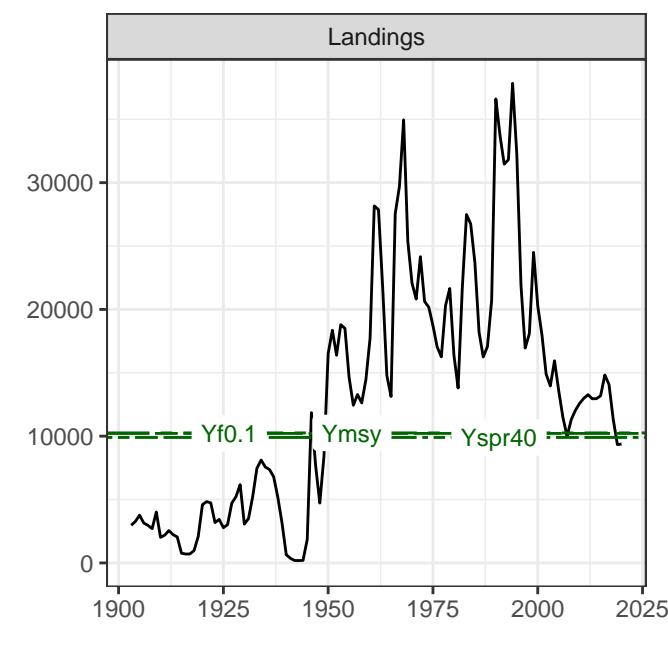
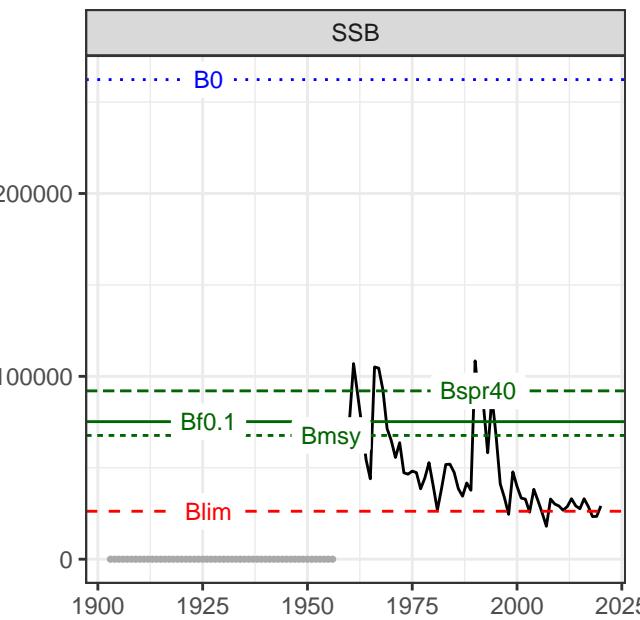
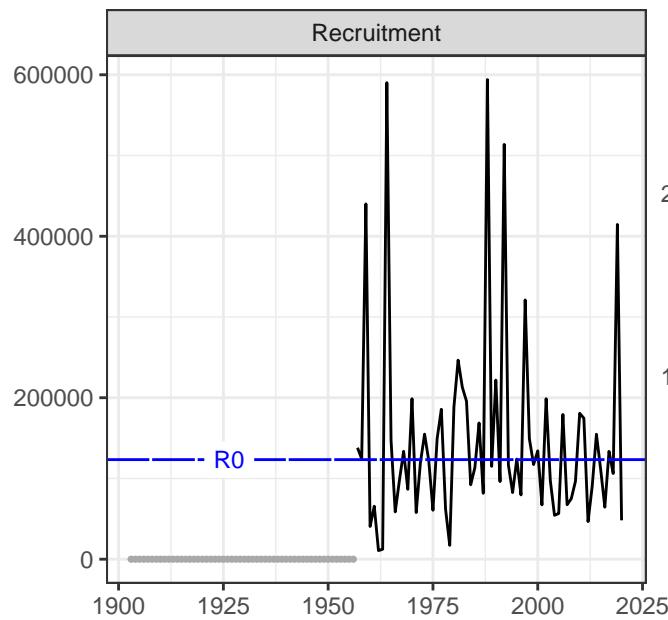
sol.27.4



sol.27.4: Selected

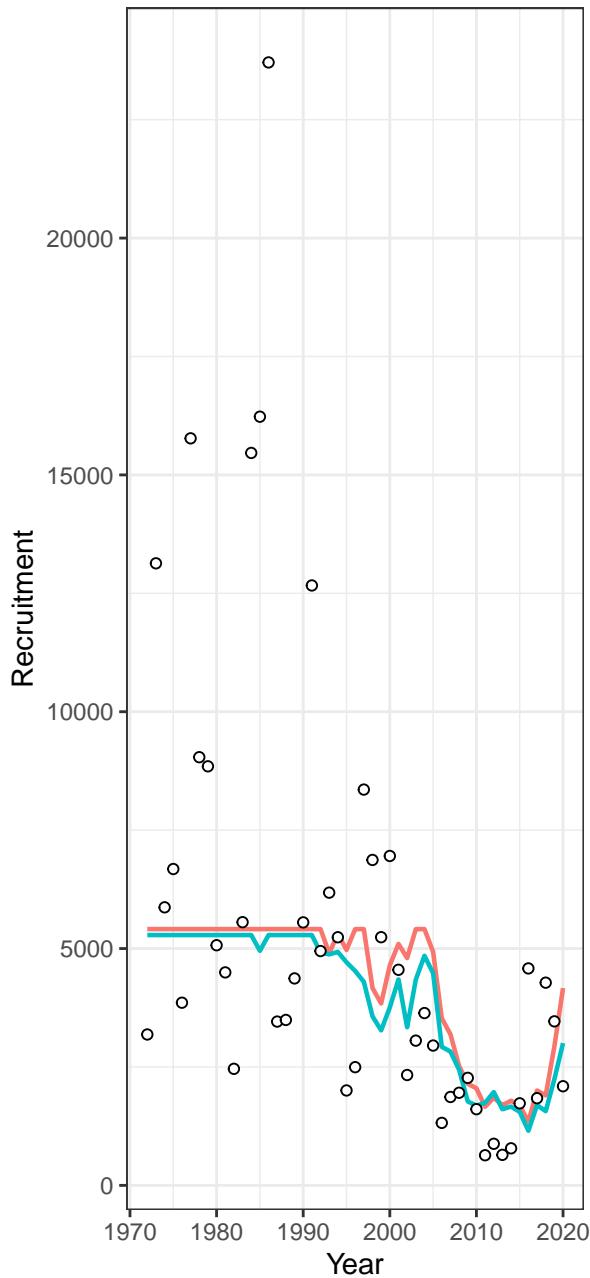
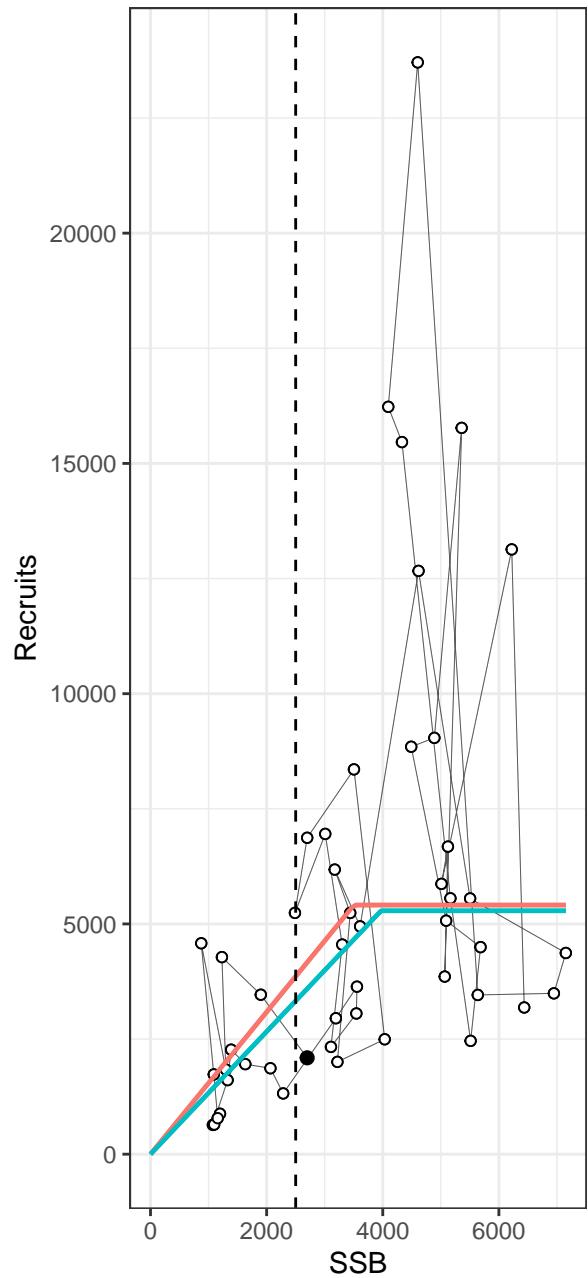


sol.27.4: OM

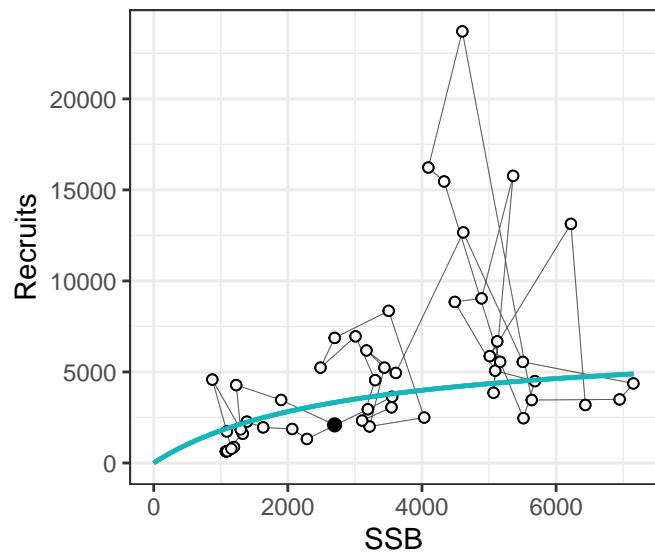


Year

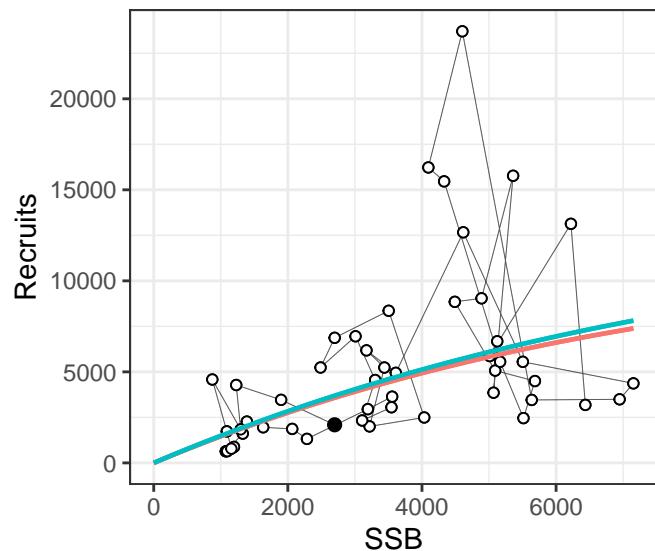
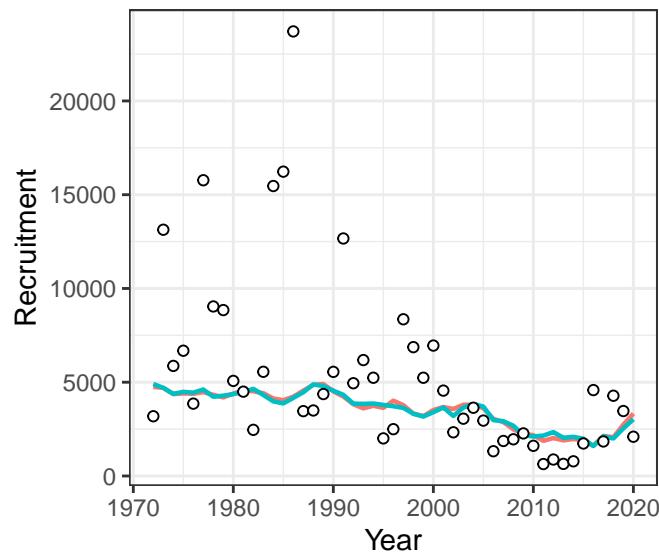
sol.27.7a



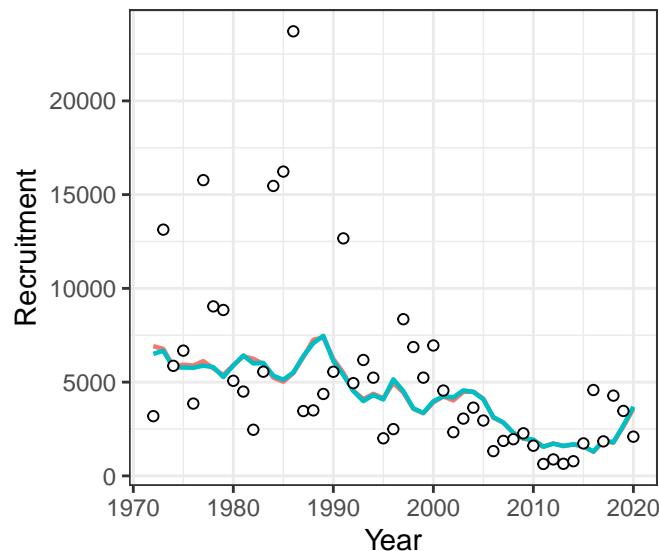
sol.27.7a



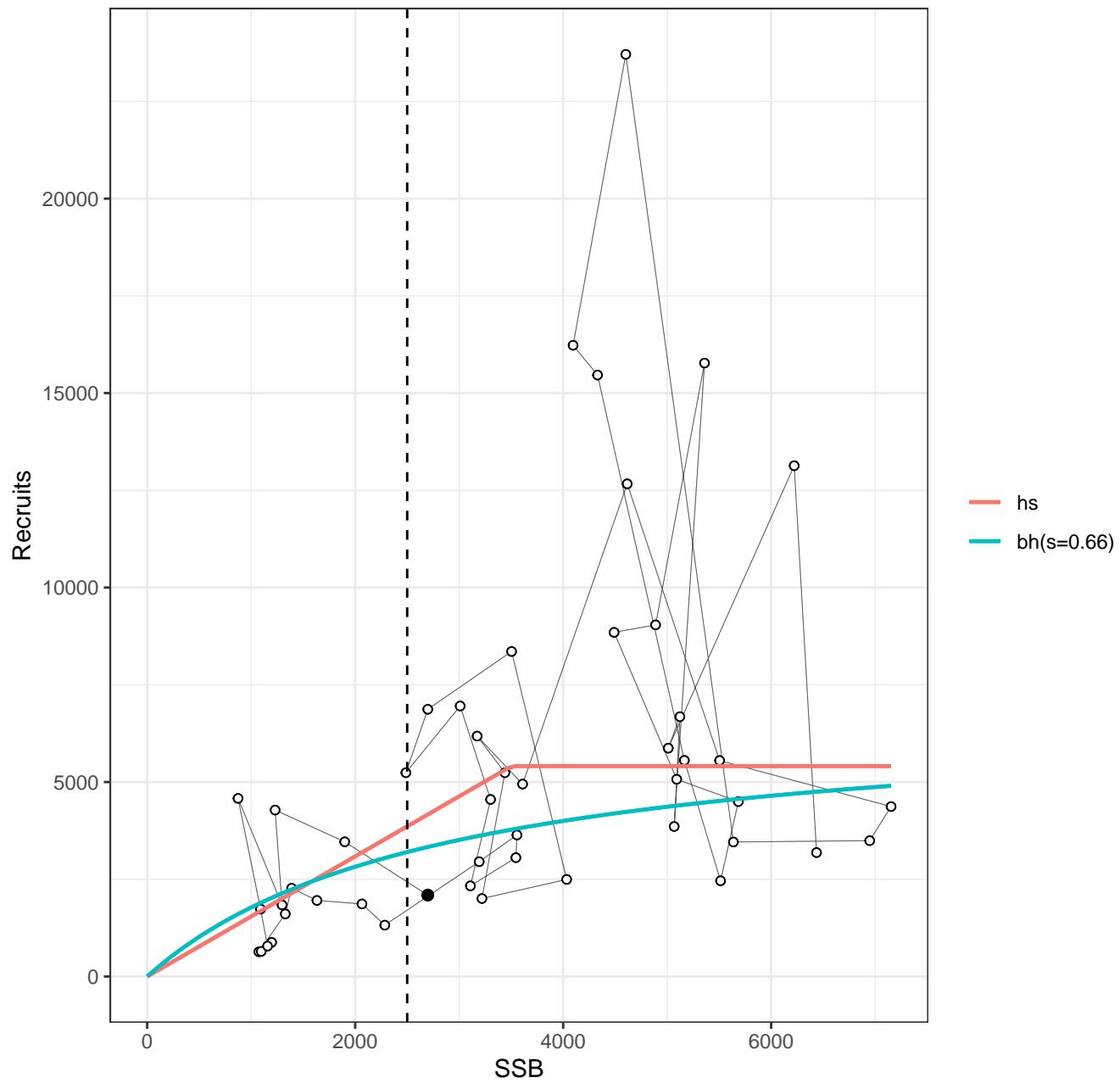
— $_bh.m$ (AIC=107.6) — $_bh.y$ (AIC=109.7)



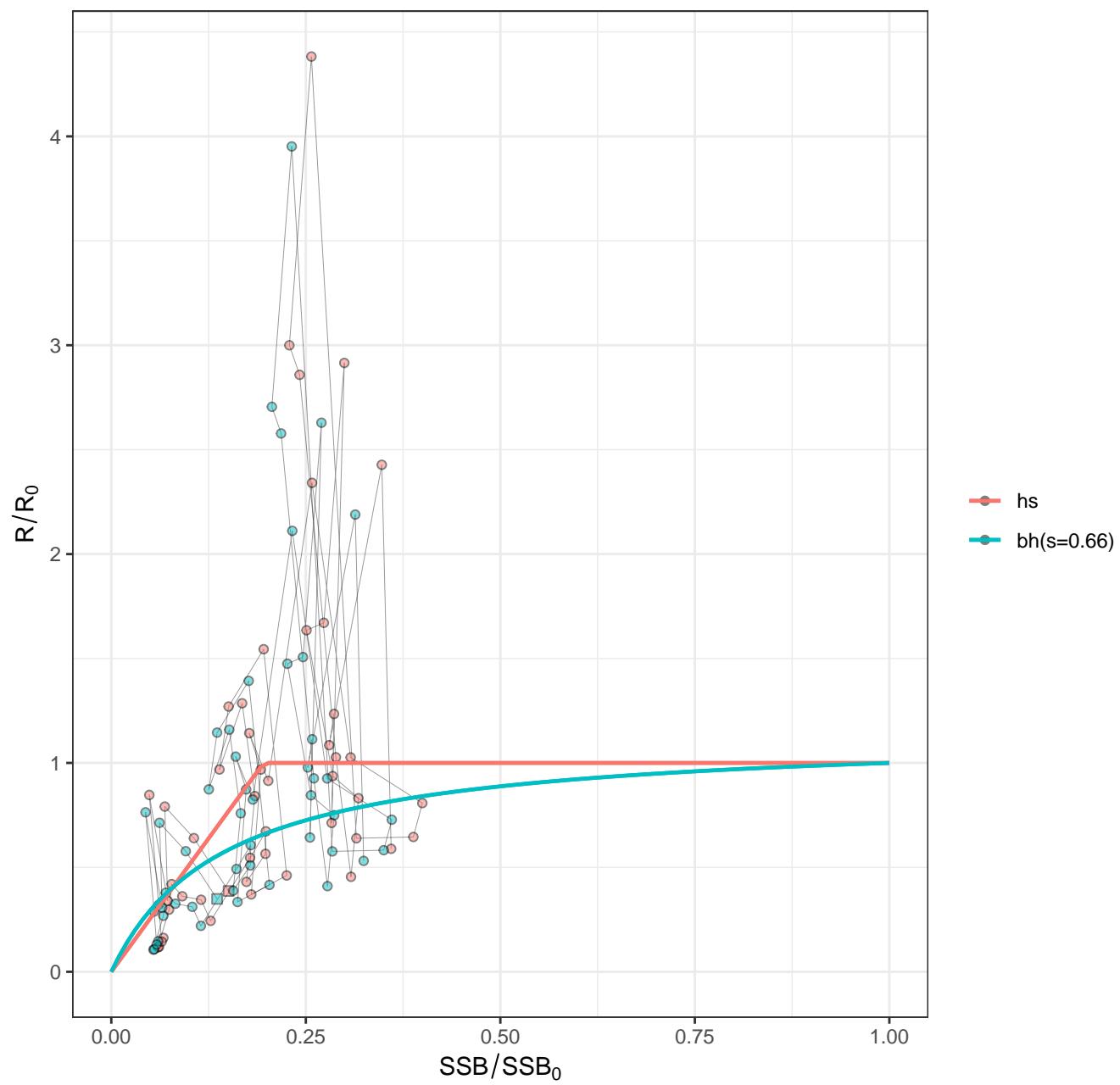
— $ri.m$ (AIC=100.6) — $ri.y$ (AIC=100.3)



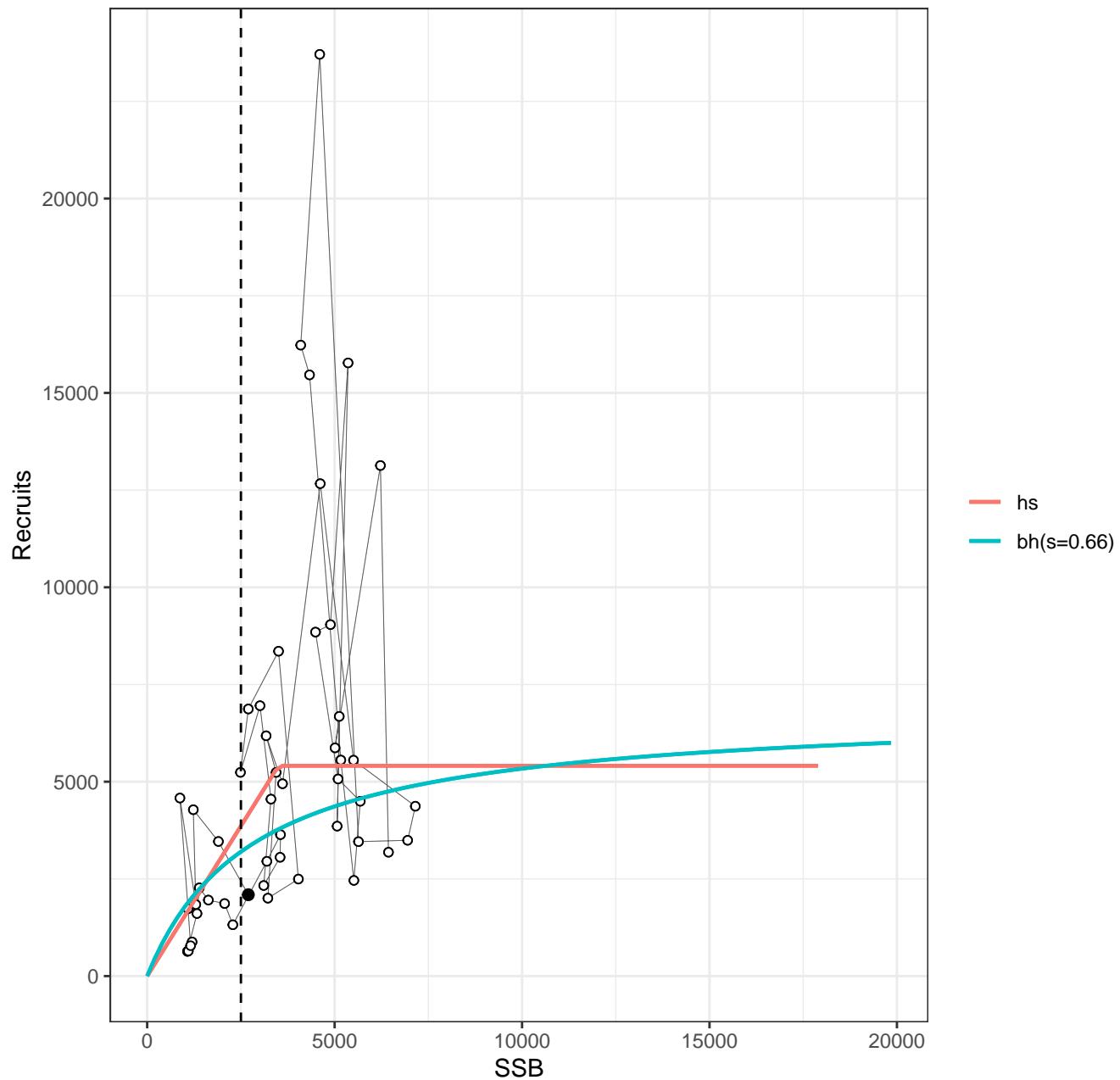
sol.27.7a



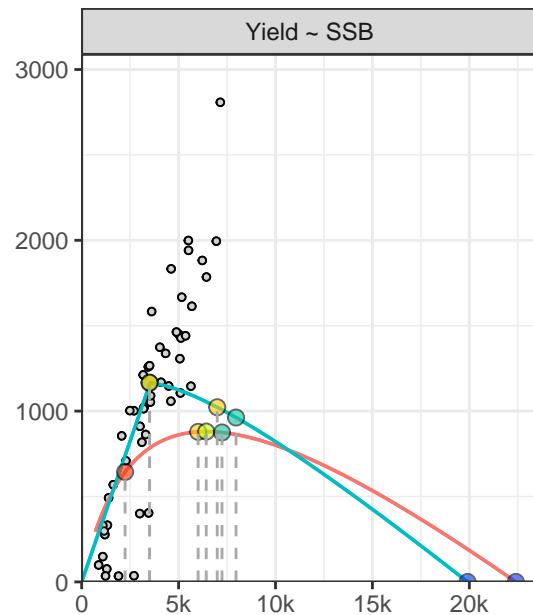
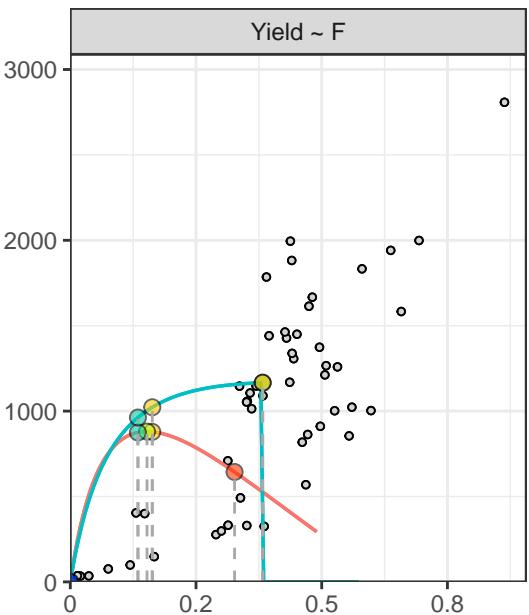
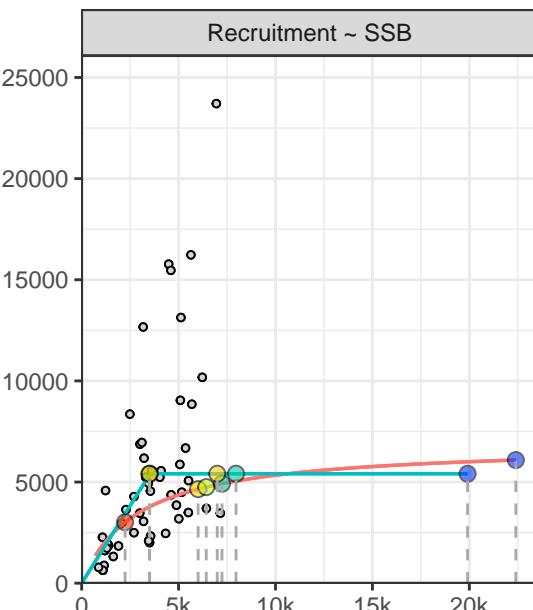
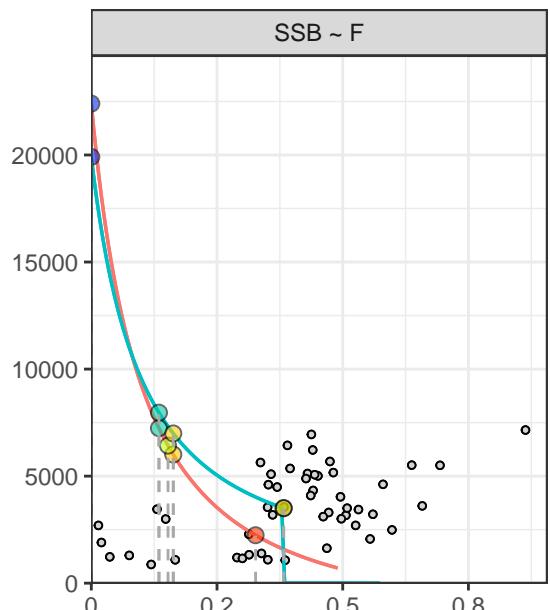
sol.27.7a



sol.27.7a

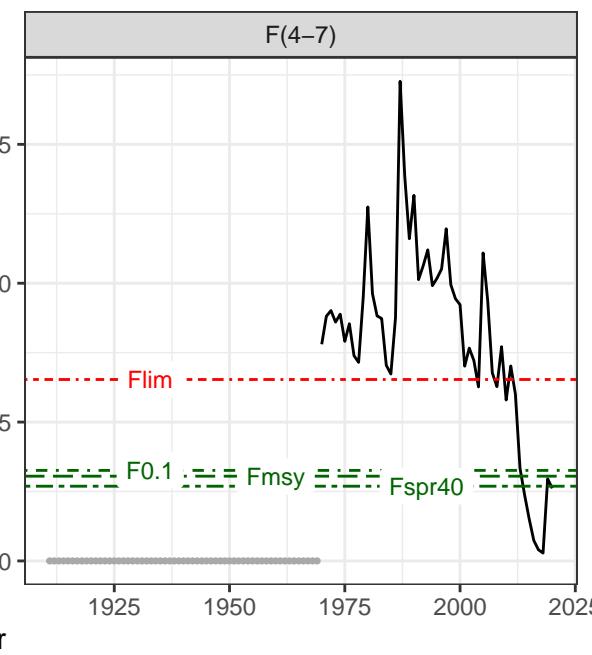
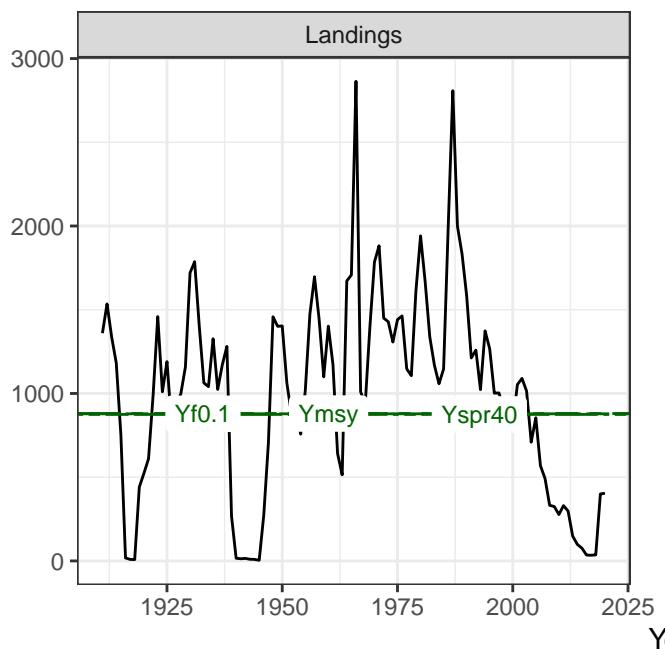
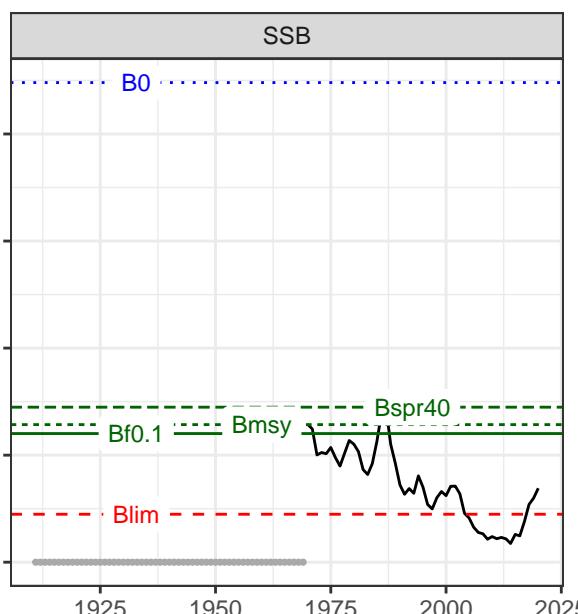
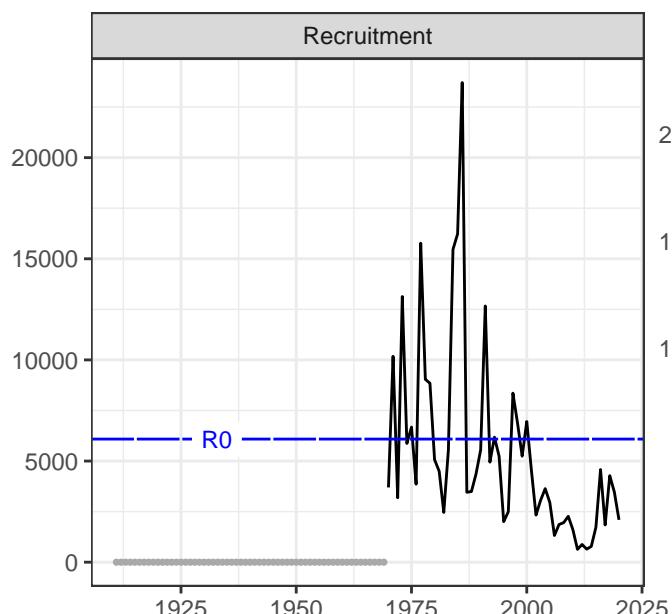


sol.27.7a: Selected



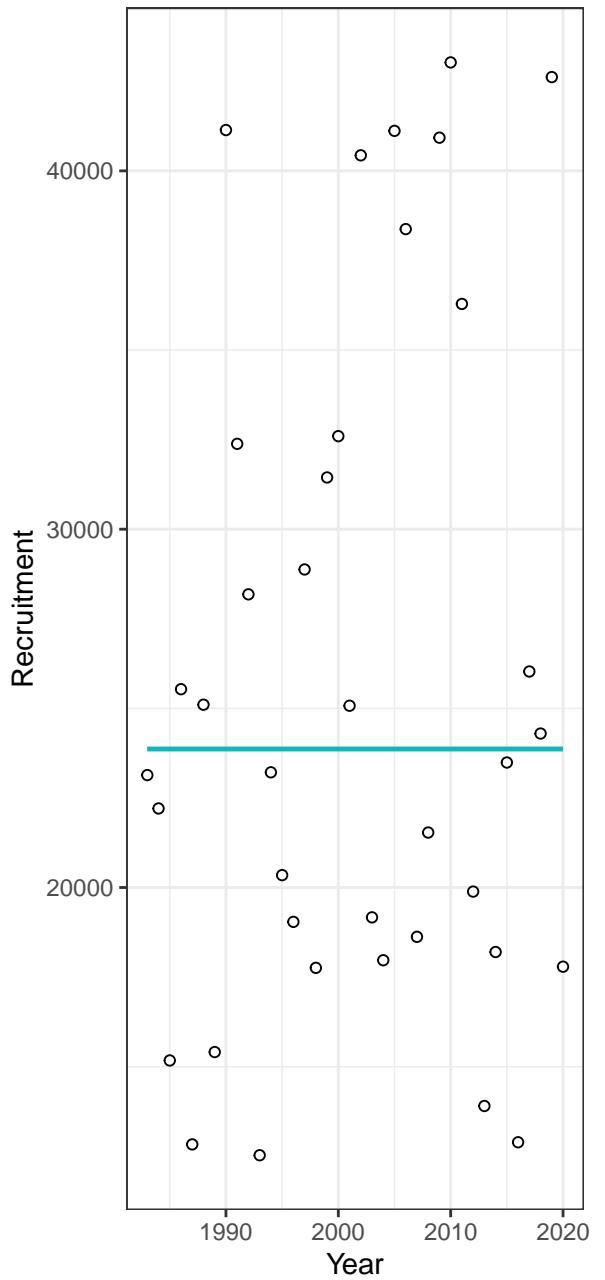
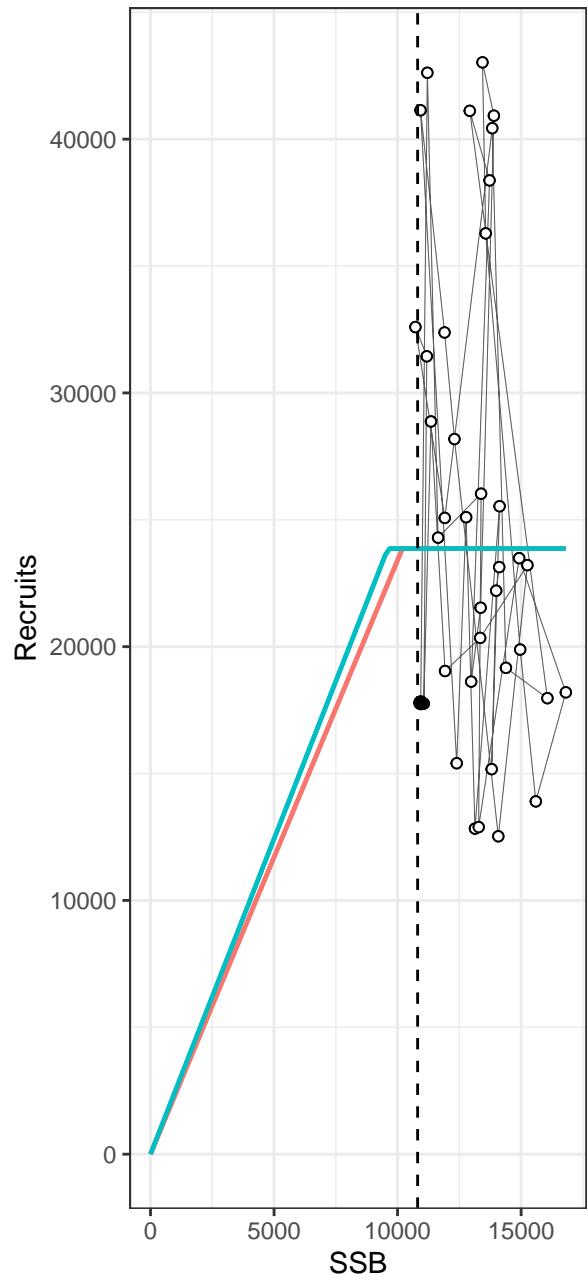
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

sol.27.7a: OM

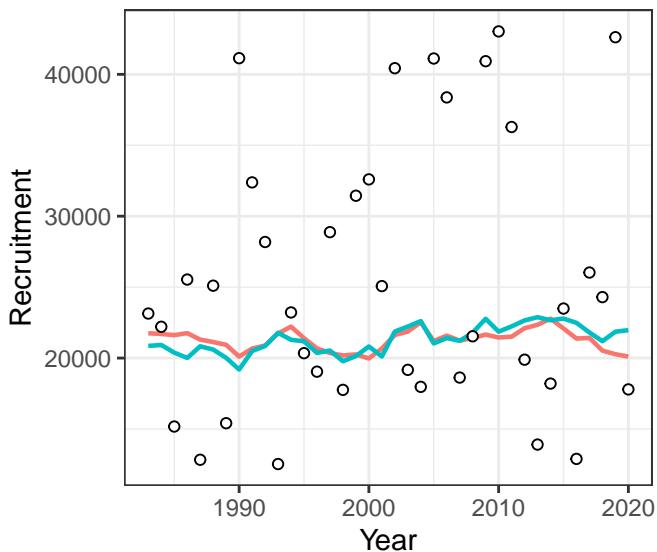
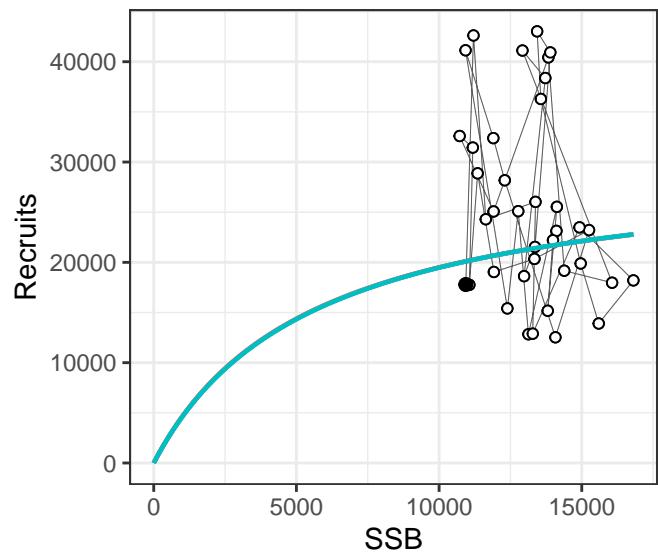


Year

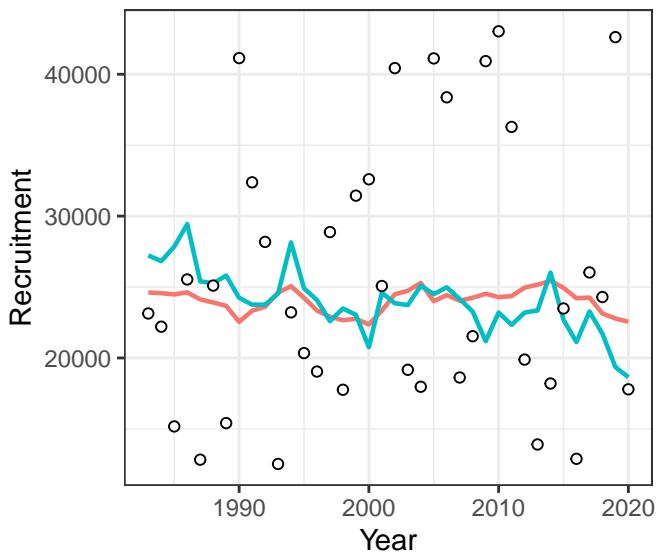
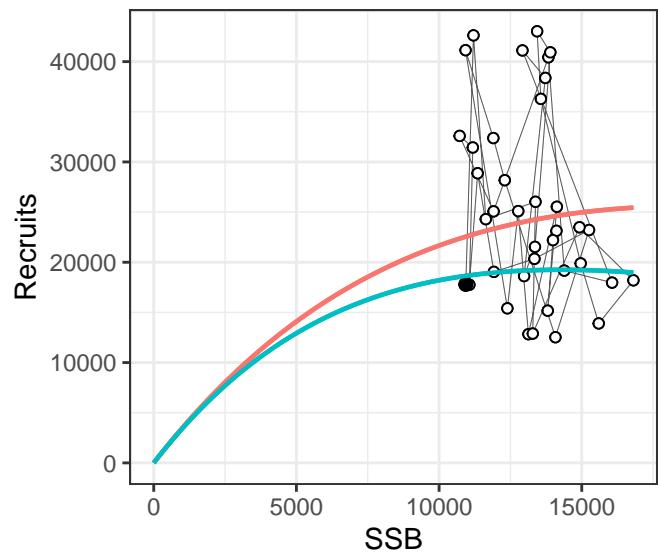
sol.27.7d



sol.27.7d

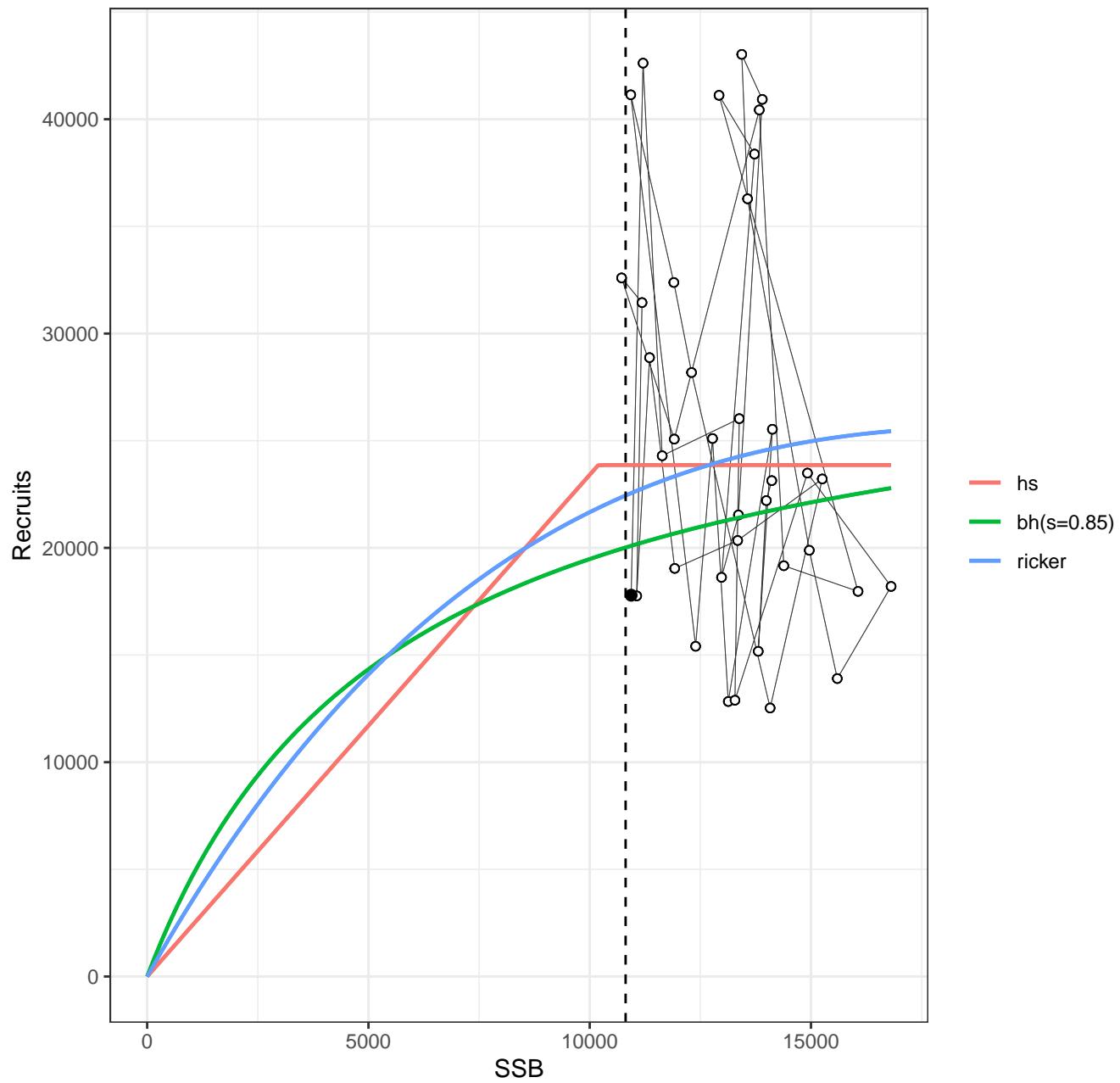


— $bh.m(AIC=42.8)$ — $bh.y(AIC=42.1)$

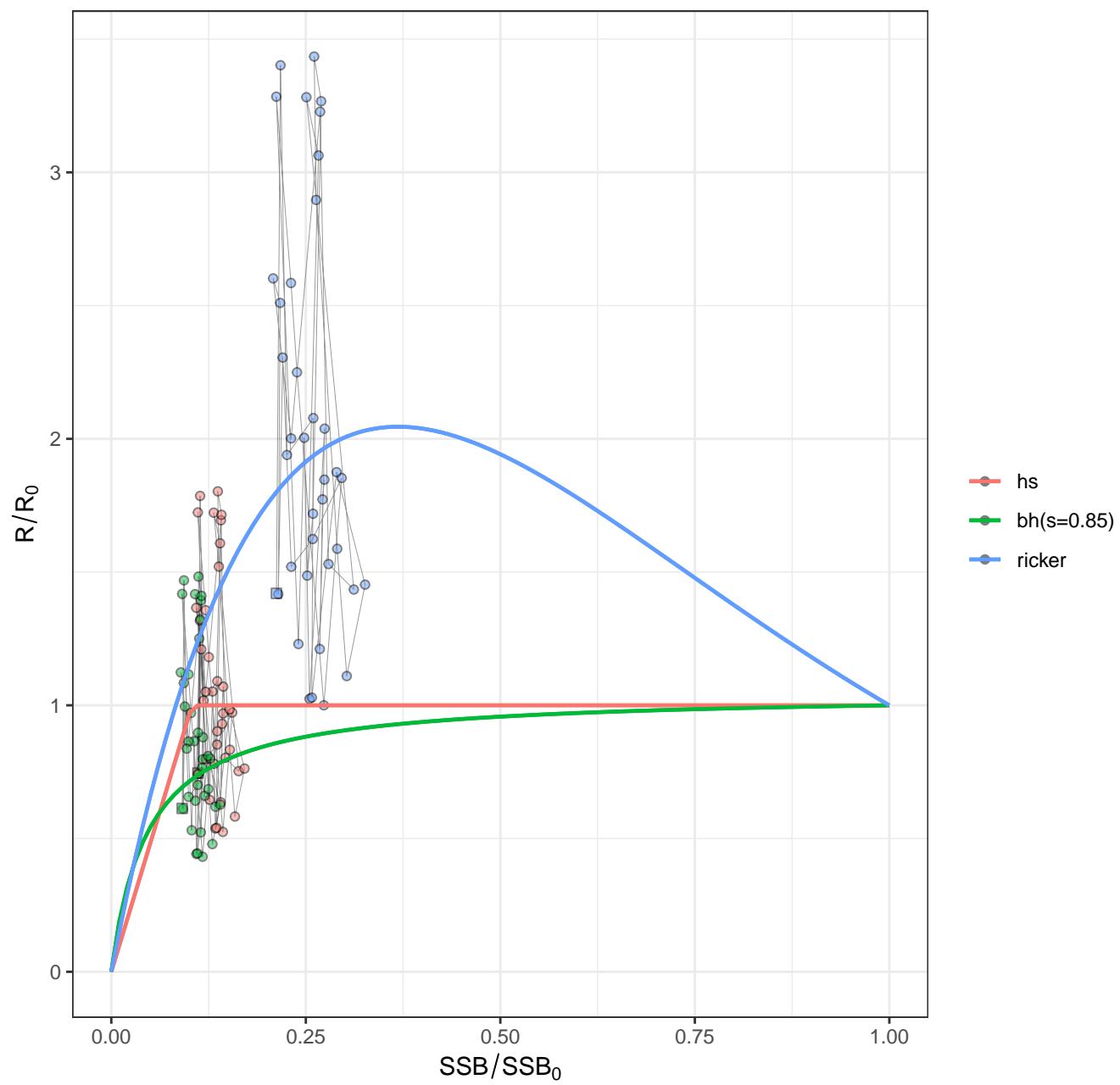


— $ri.m(AIC=39.4)$ — $ri.y(AIC=43.4)$

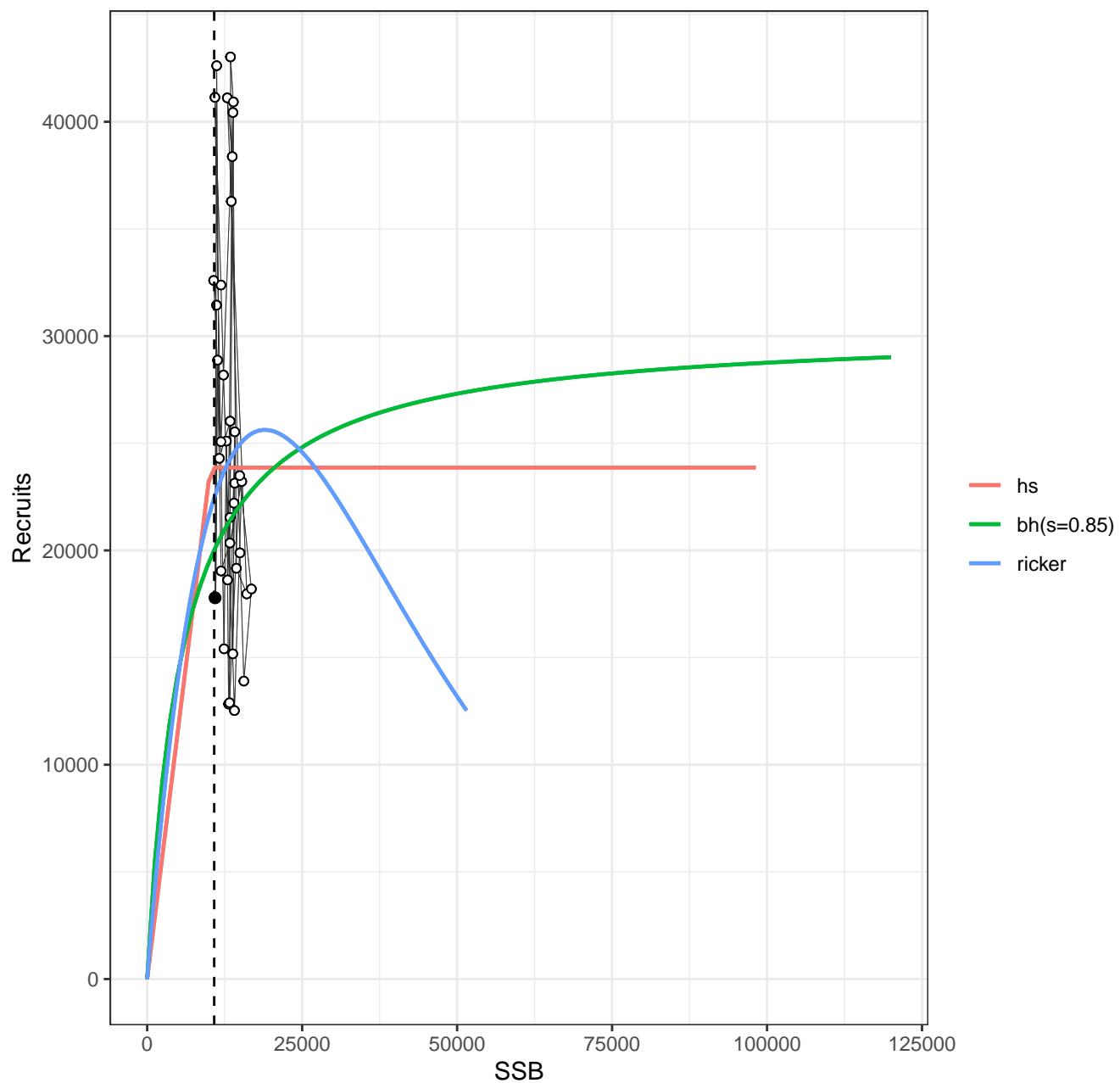
sol.27.7d



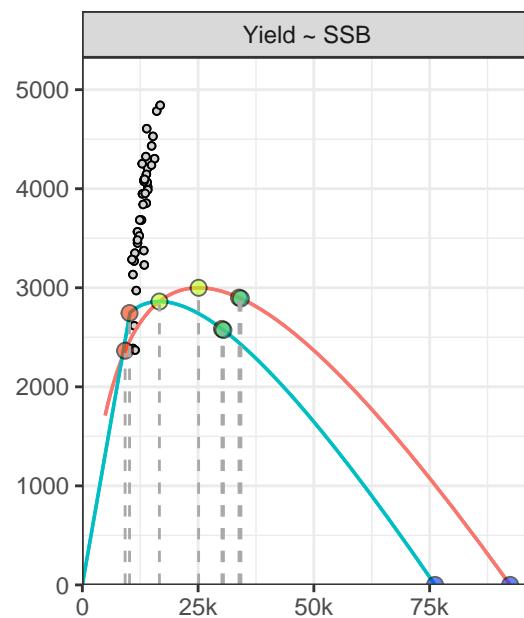
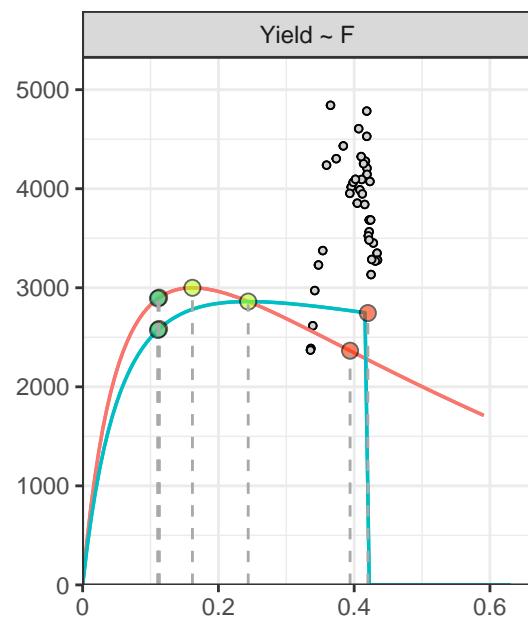
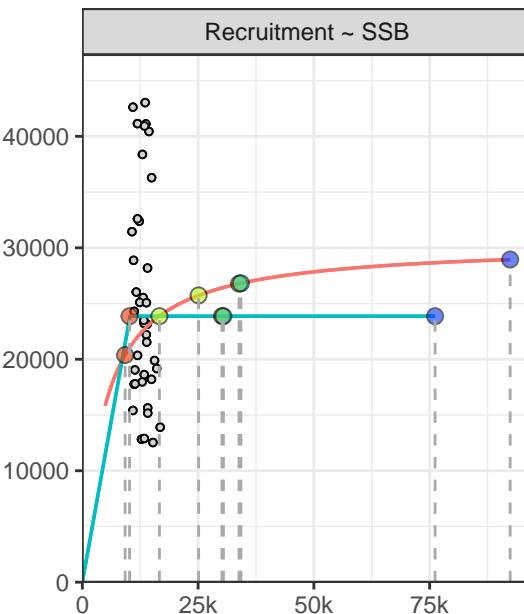
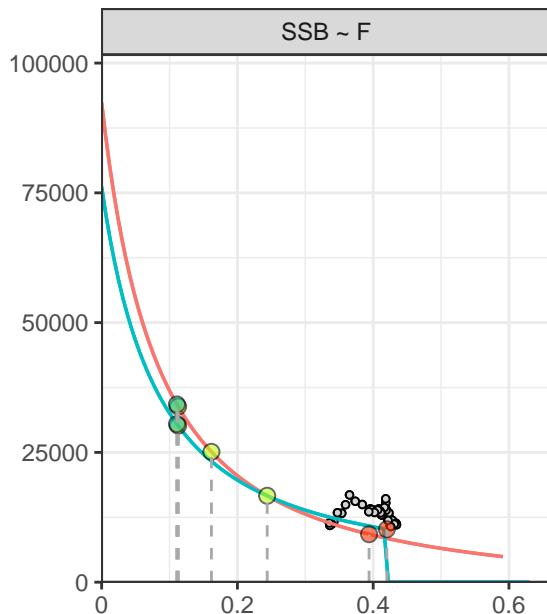
sol.27.7d



sol.27.7d

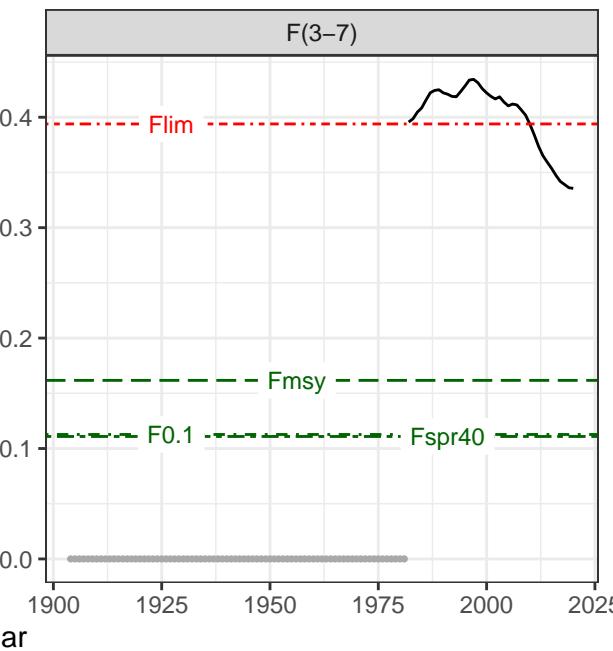
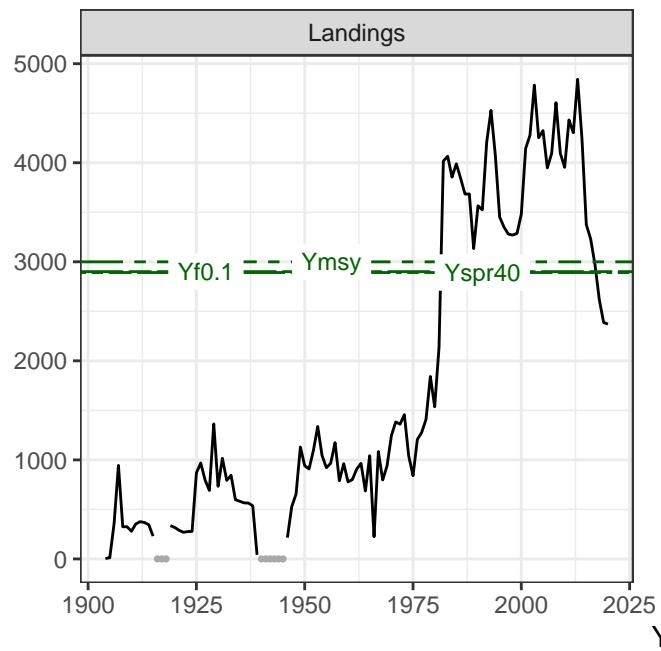
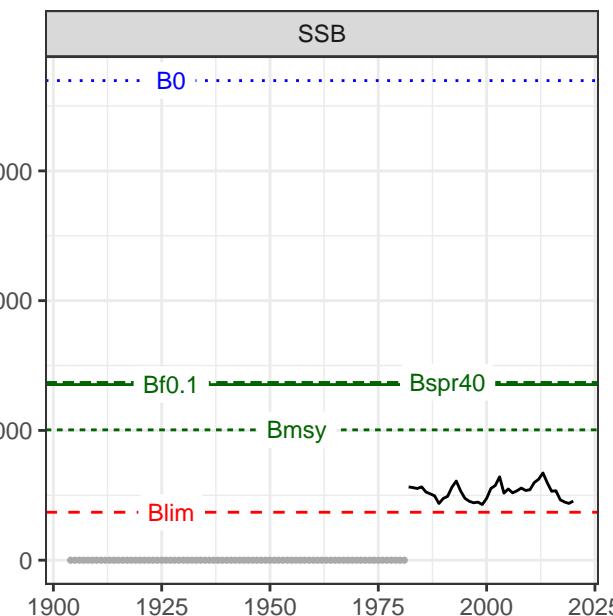
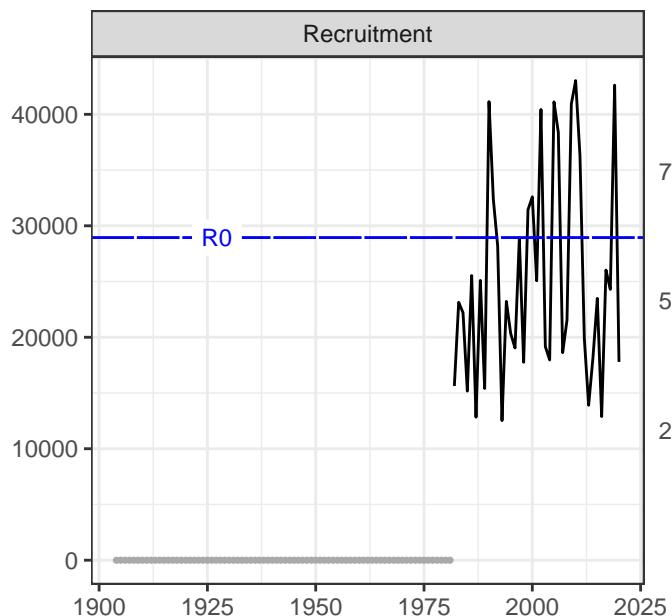


sol.27.7d: Selected



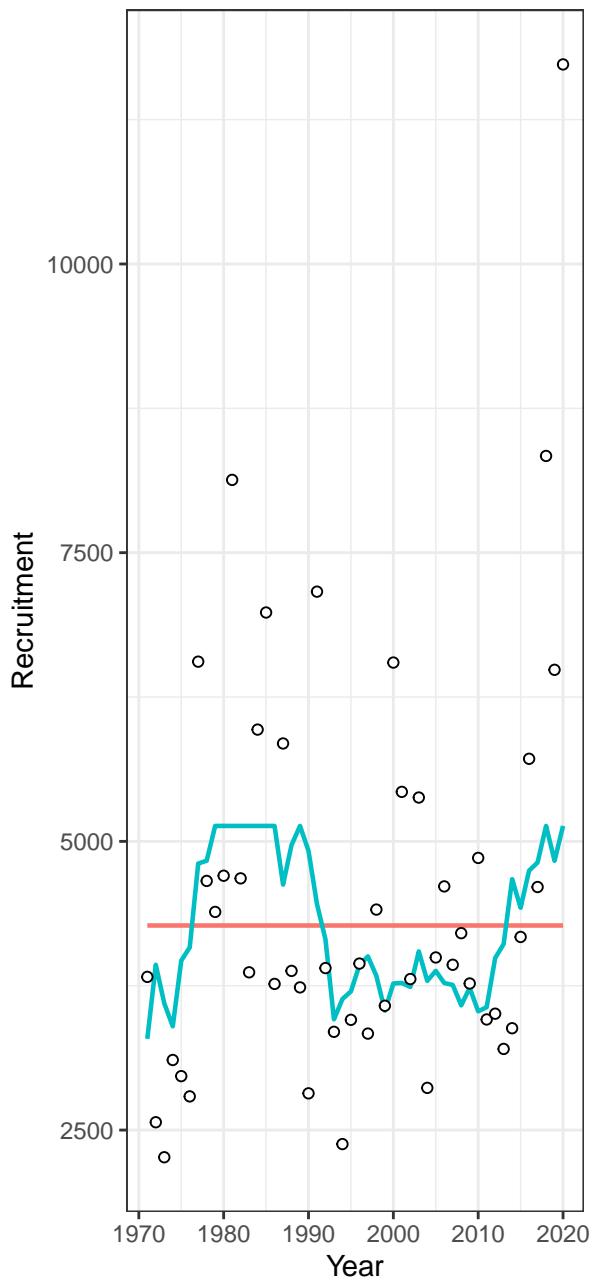
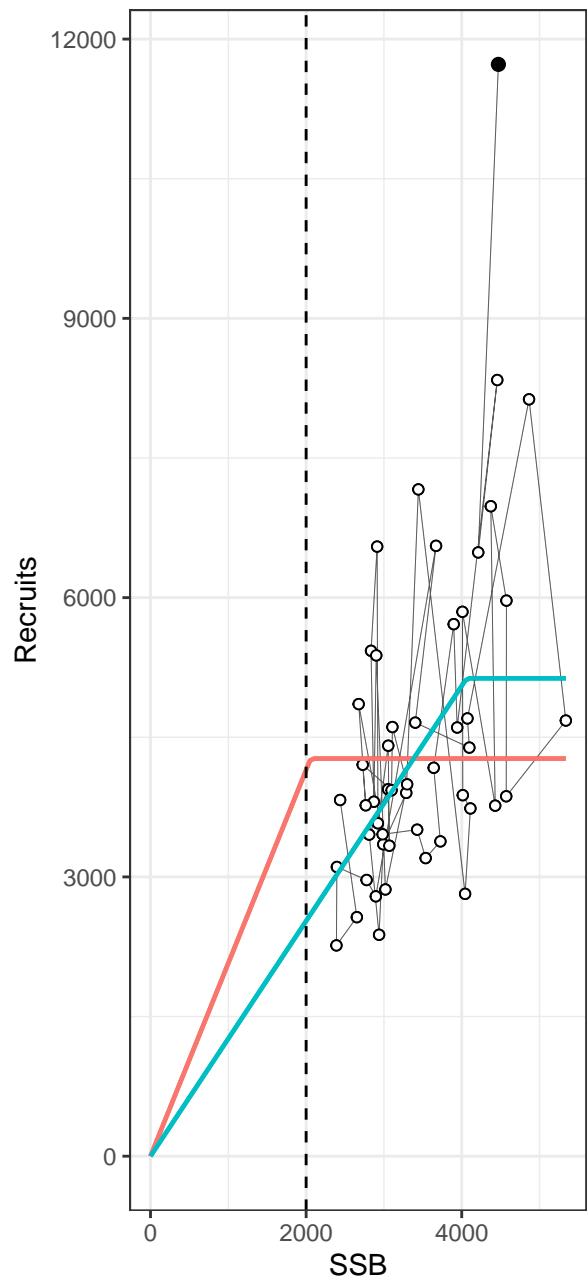
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

sol.27.7d: OM

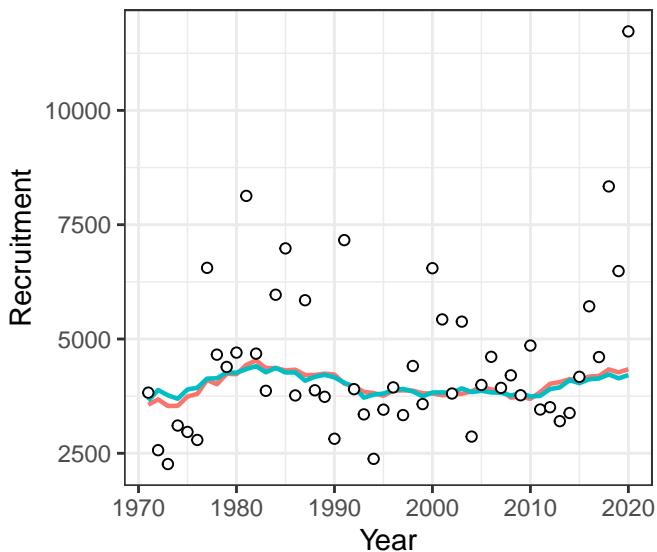
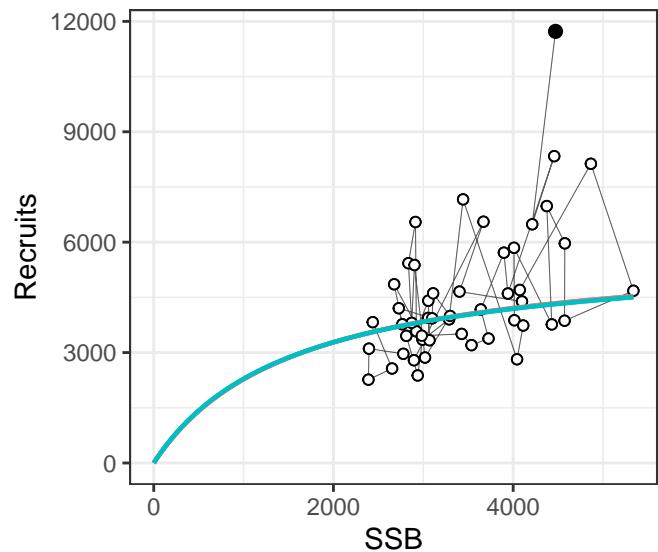


Year

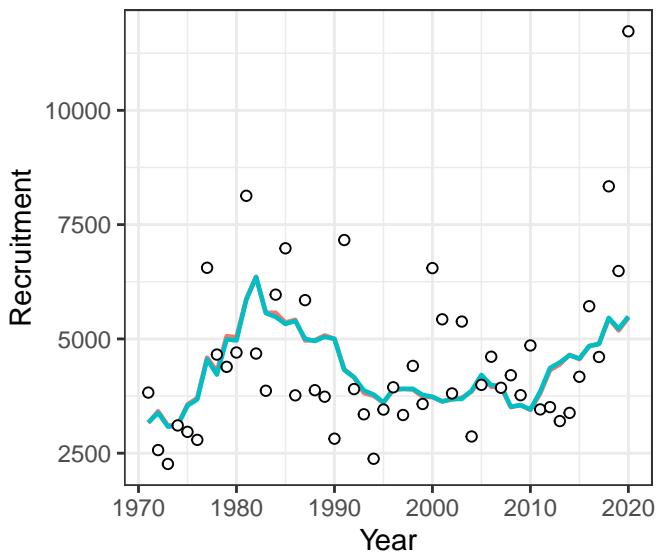
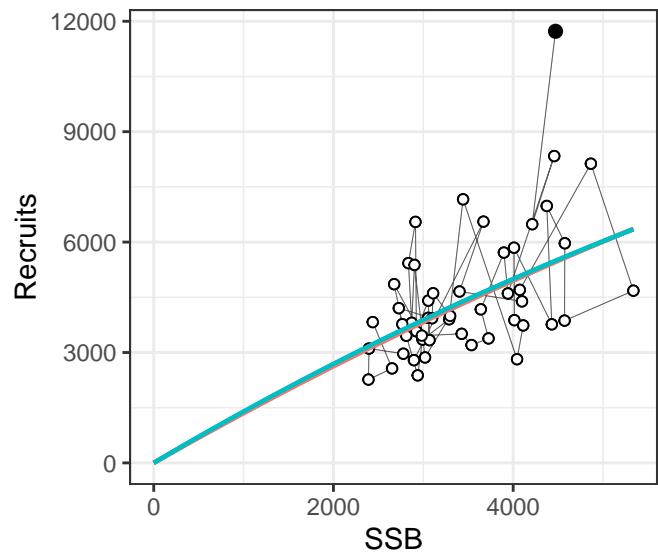
sol.27.7e



sol.27.7e

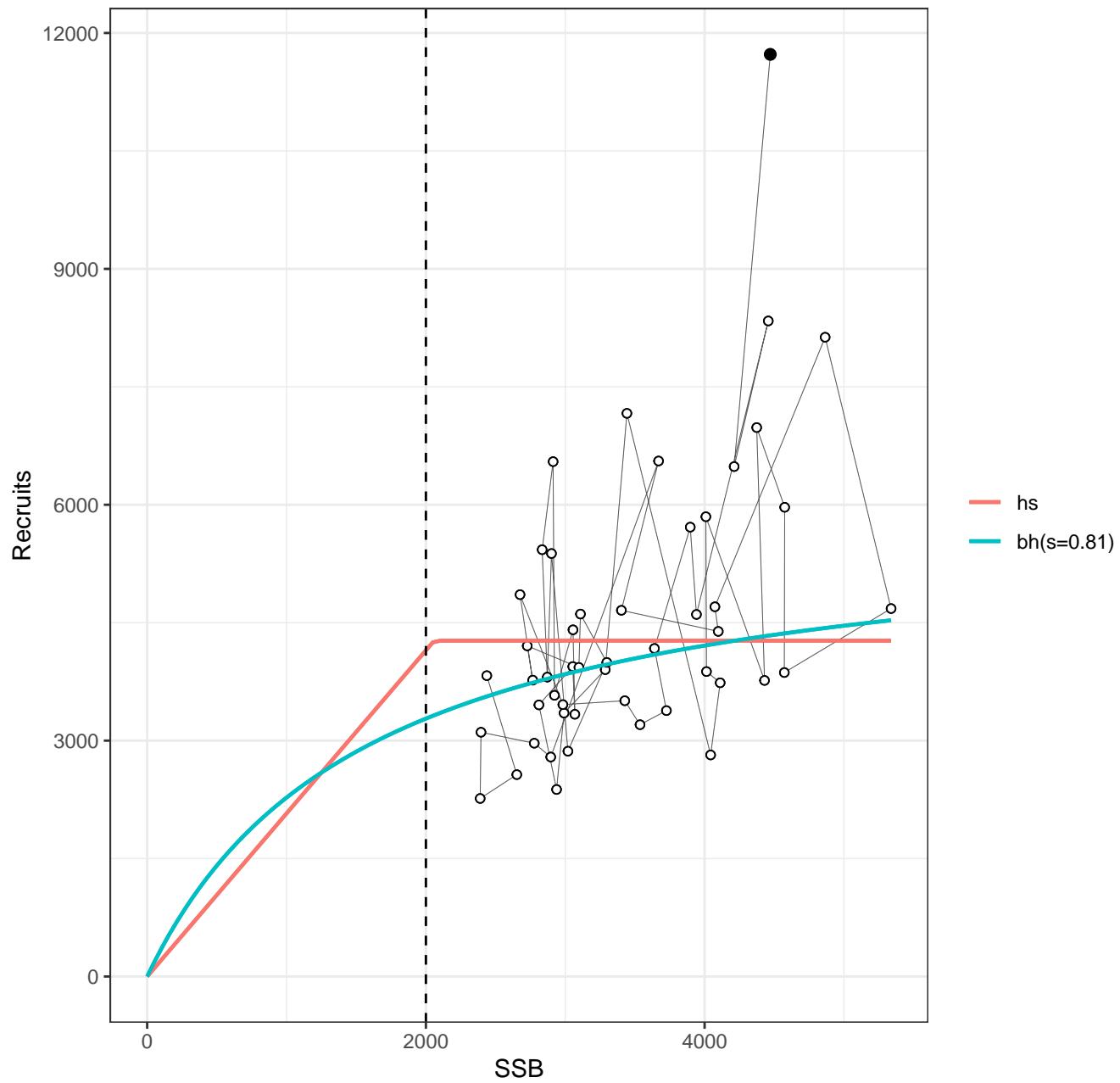


— $bh.m$ (AIC=32.7) — $bh.y$ (AIC=34.8)

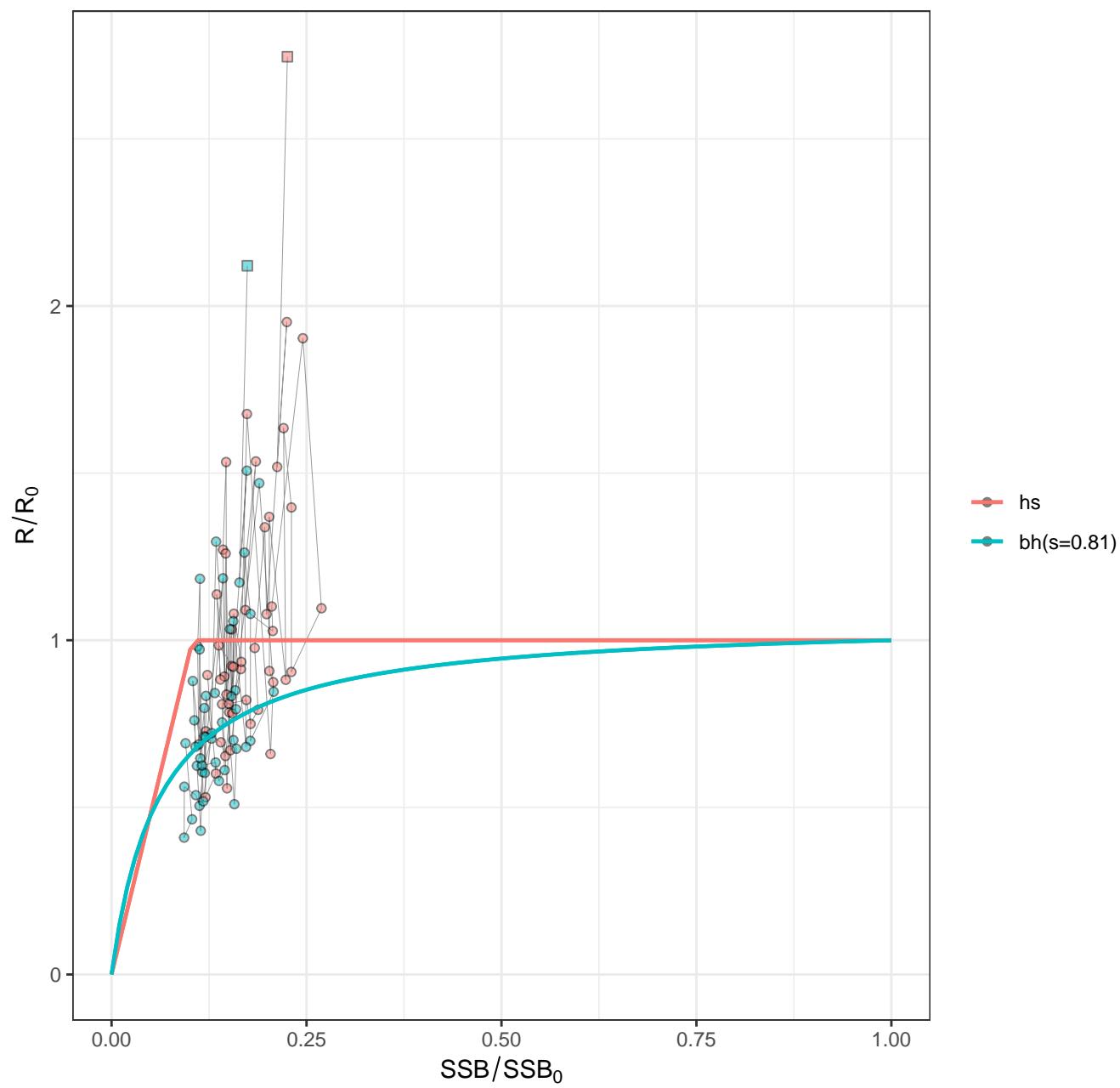


— $ri.m$ (AIC=22.5) — $ri.y$ (AIC=22.4)

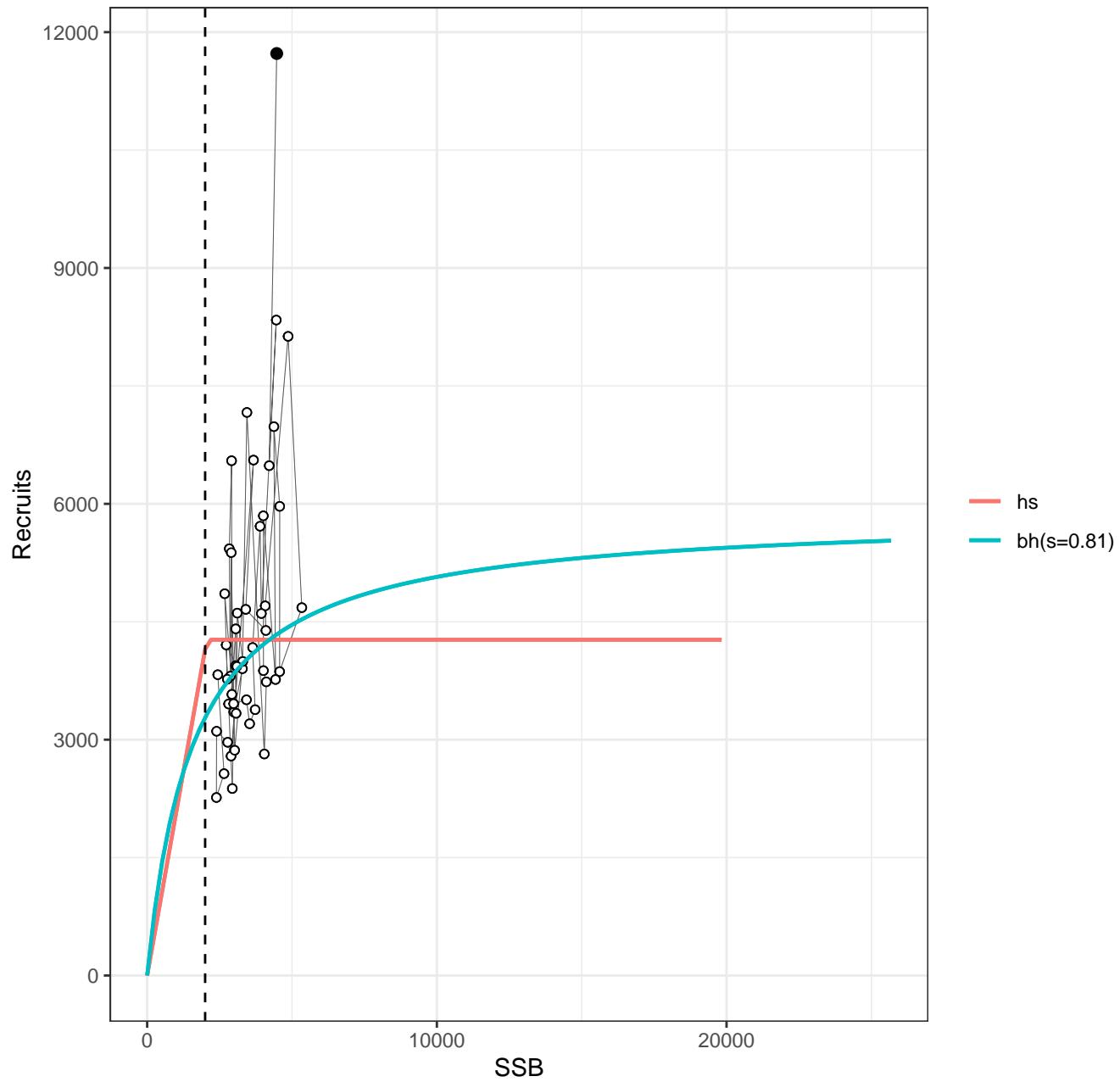
sol.27.7e



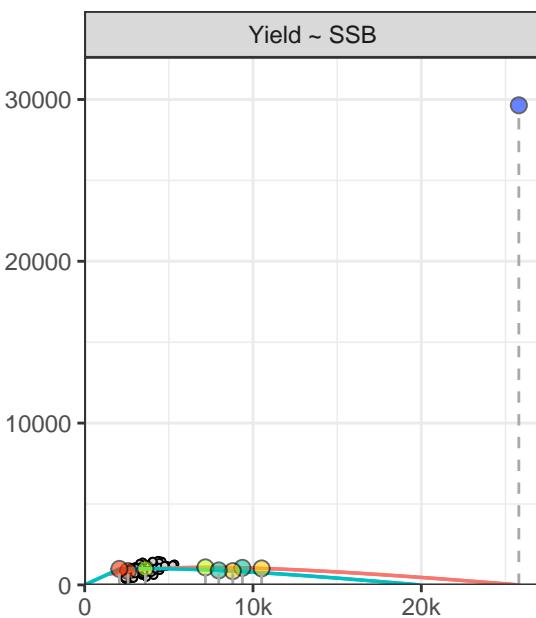
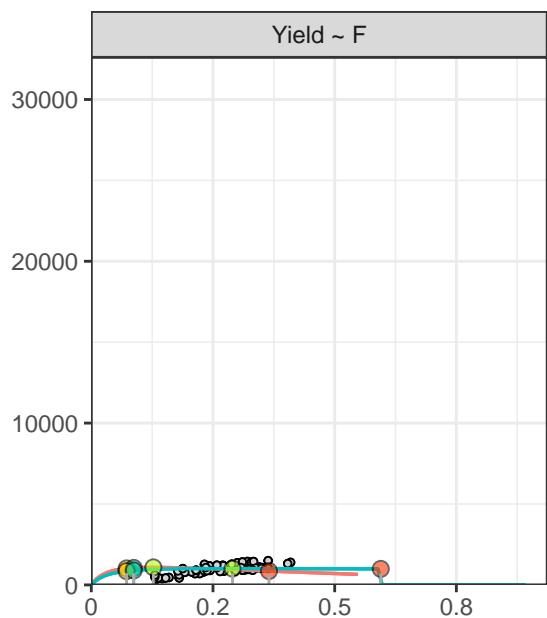
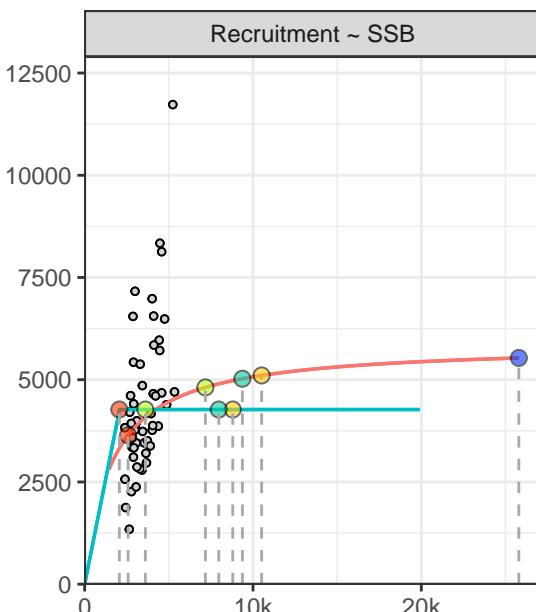
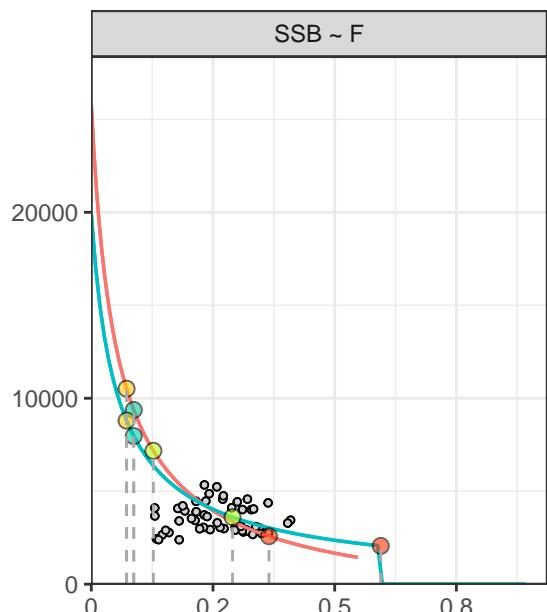
sol.27.7e



sol.27.7e

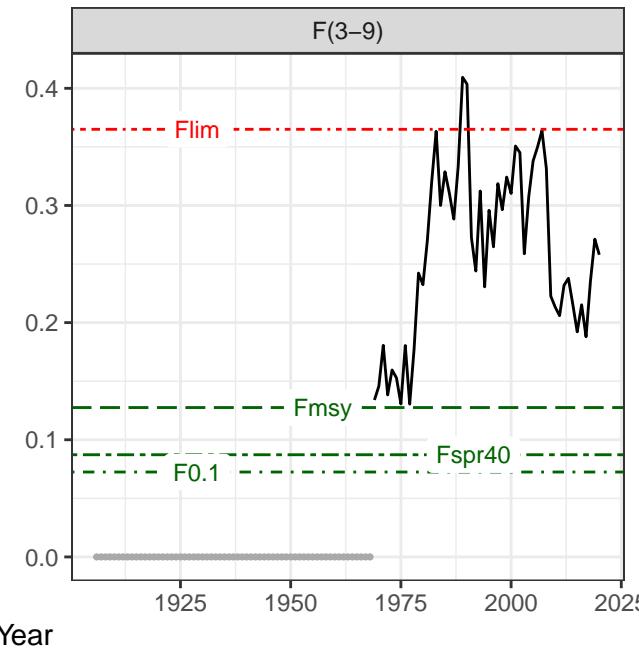
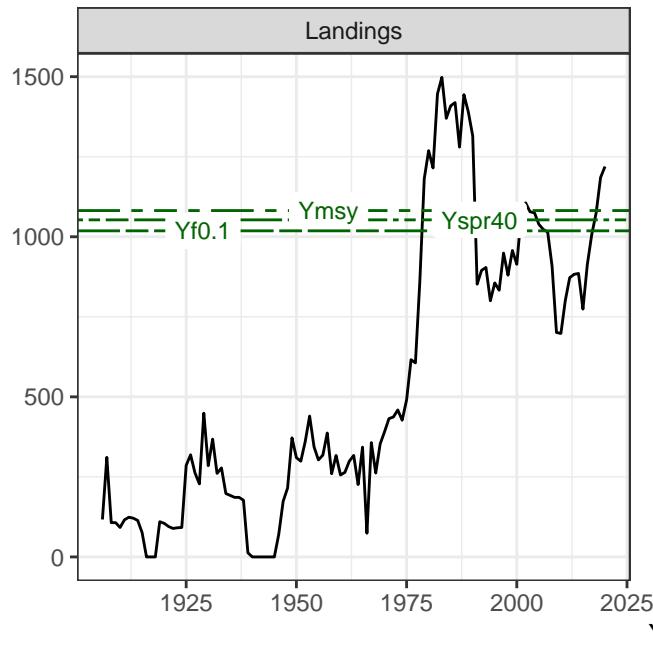
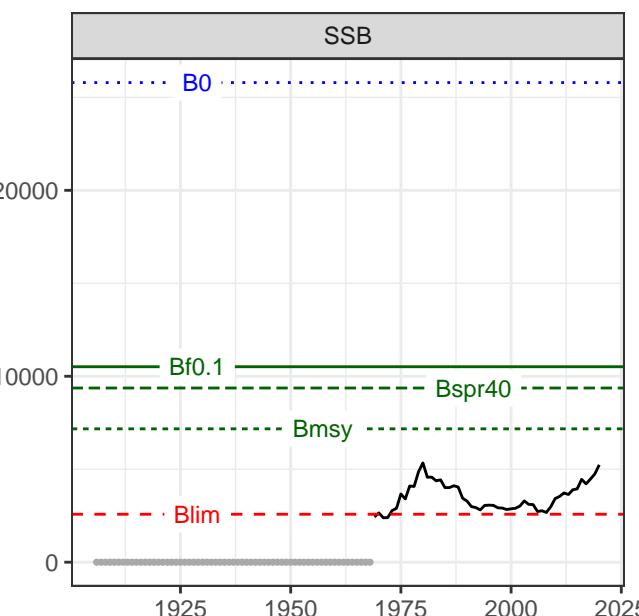
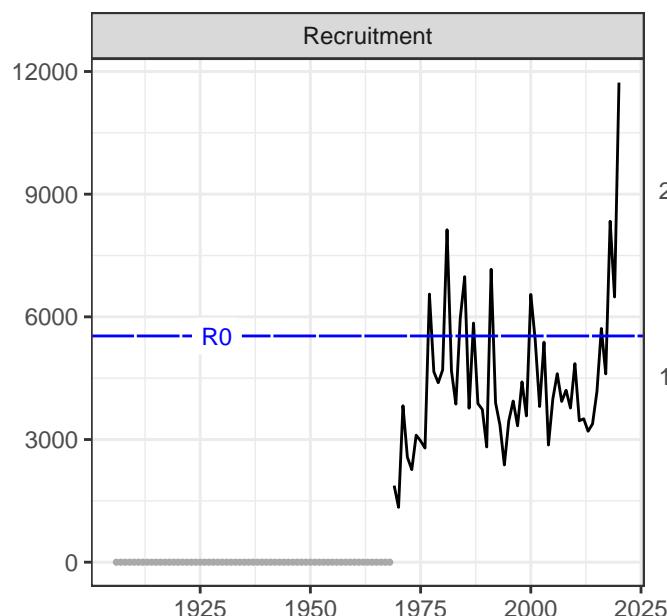


sol.27.7e: Selected



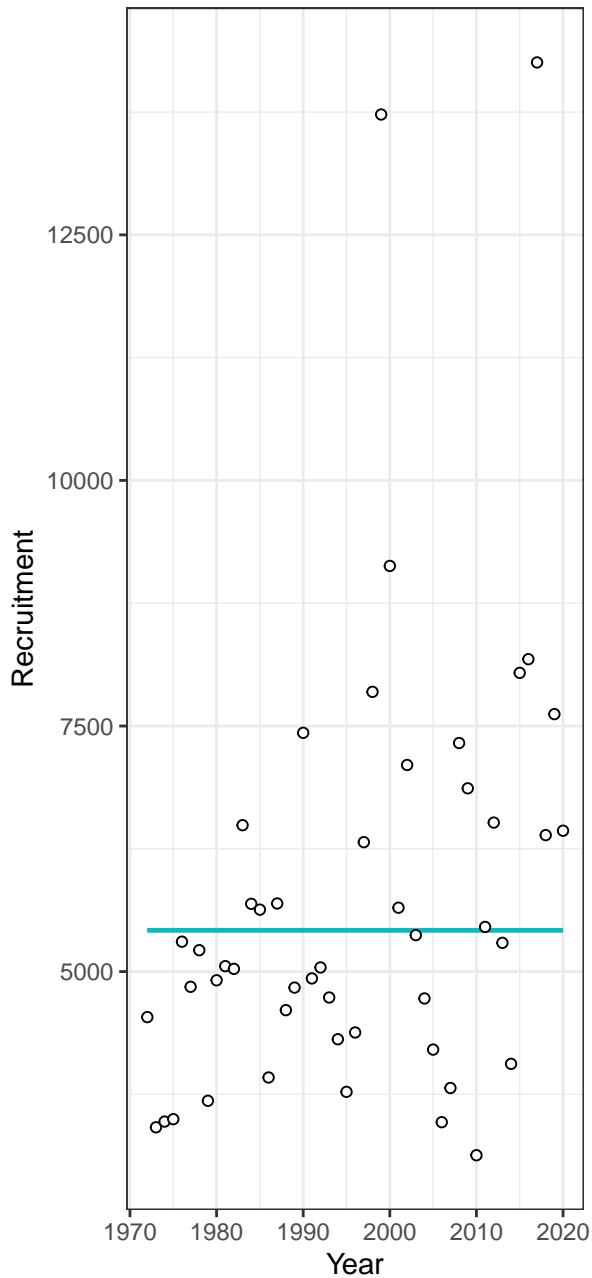
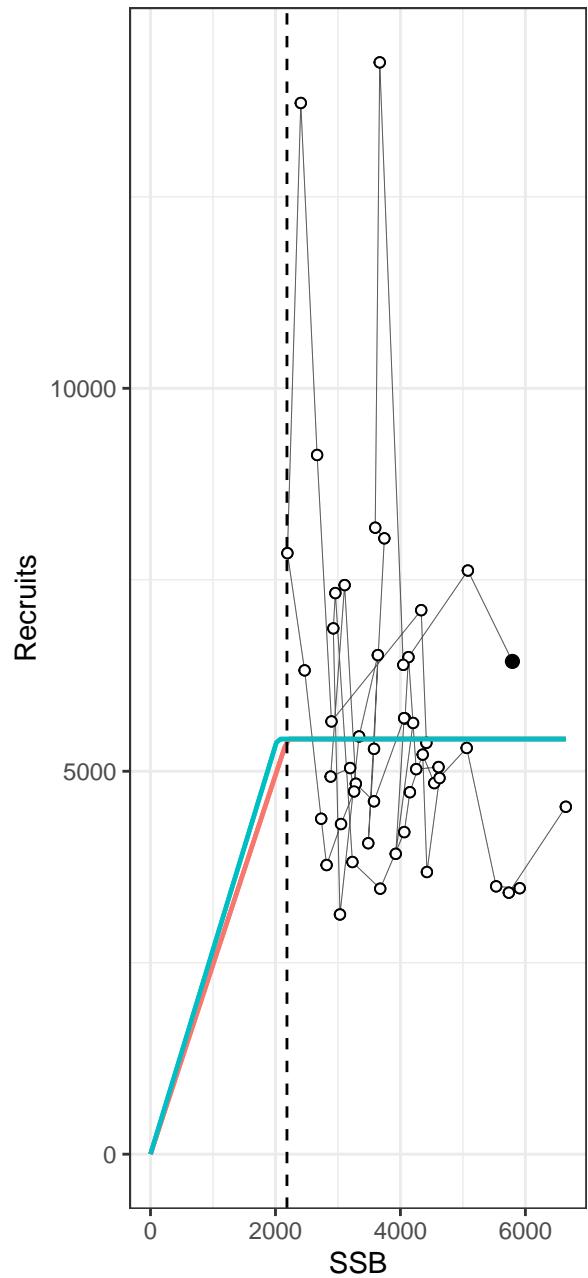
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

sol.27.7e: OM

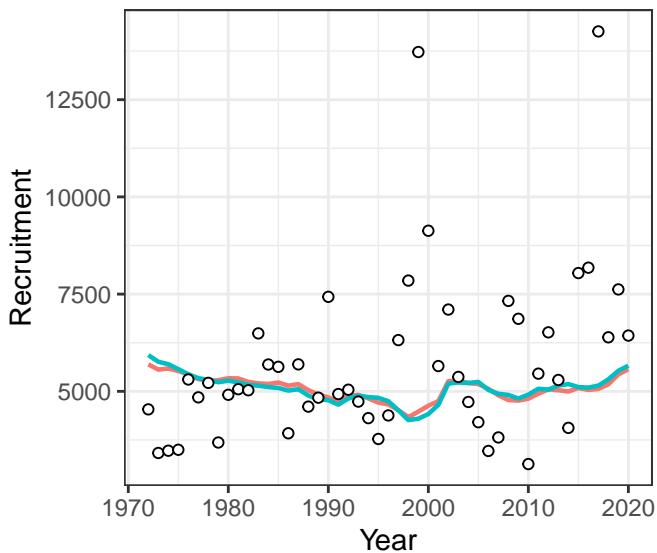
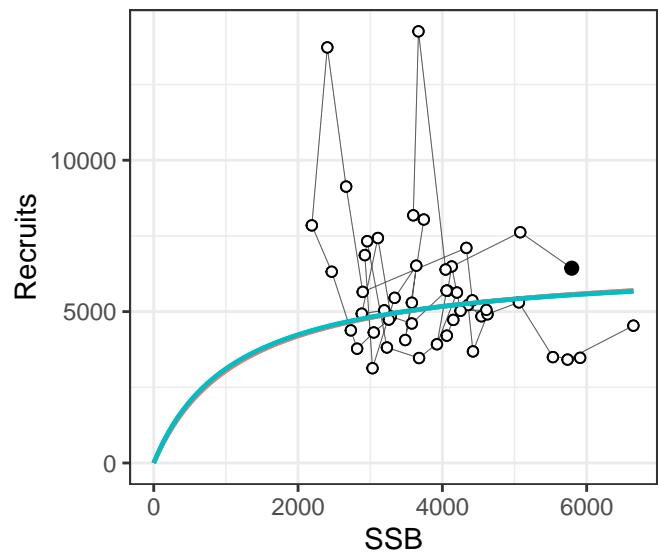


Year

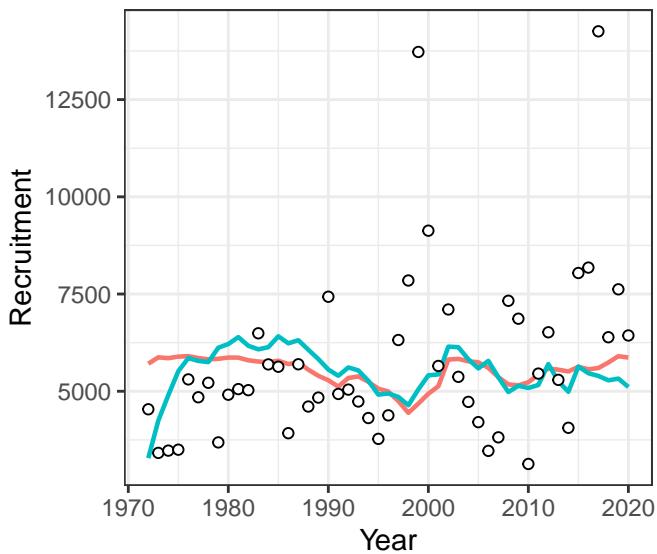
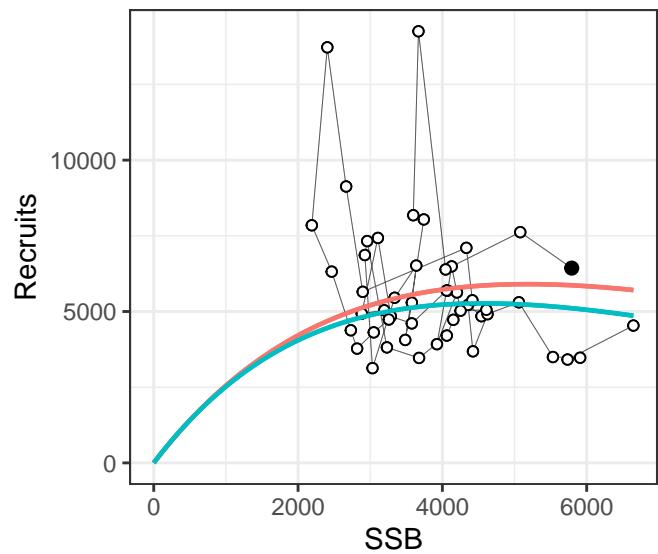
sol.27.7fg



sol.27.7fg

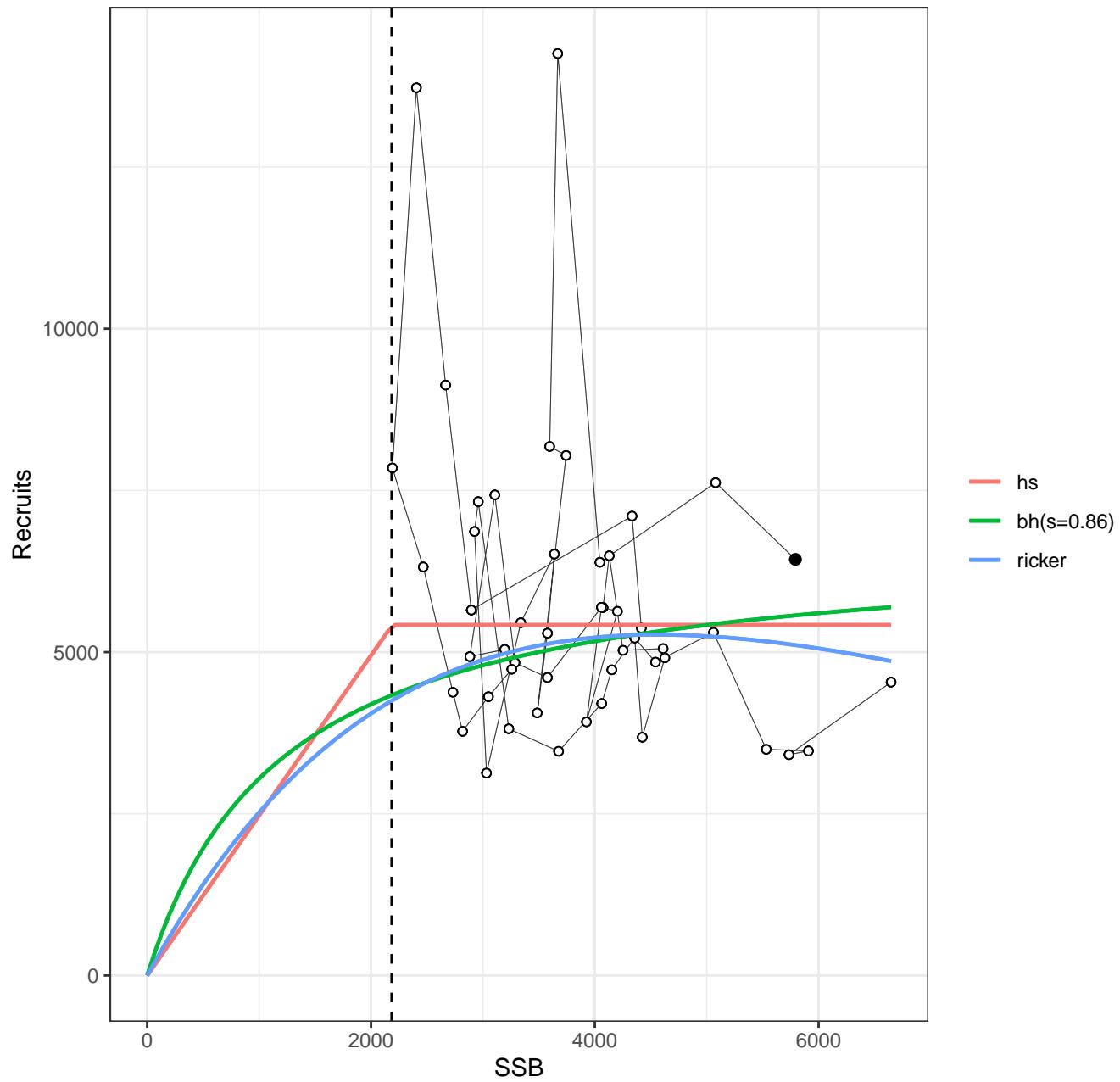


— $_bh.m$ (AIC=43.5) — $_bh.y$ (AIC=45.3)

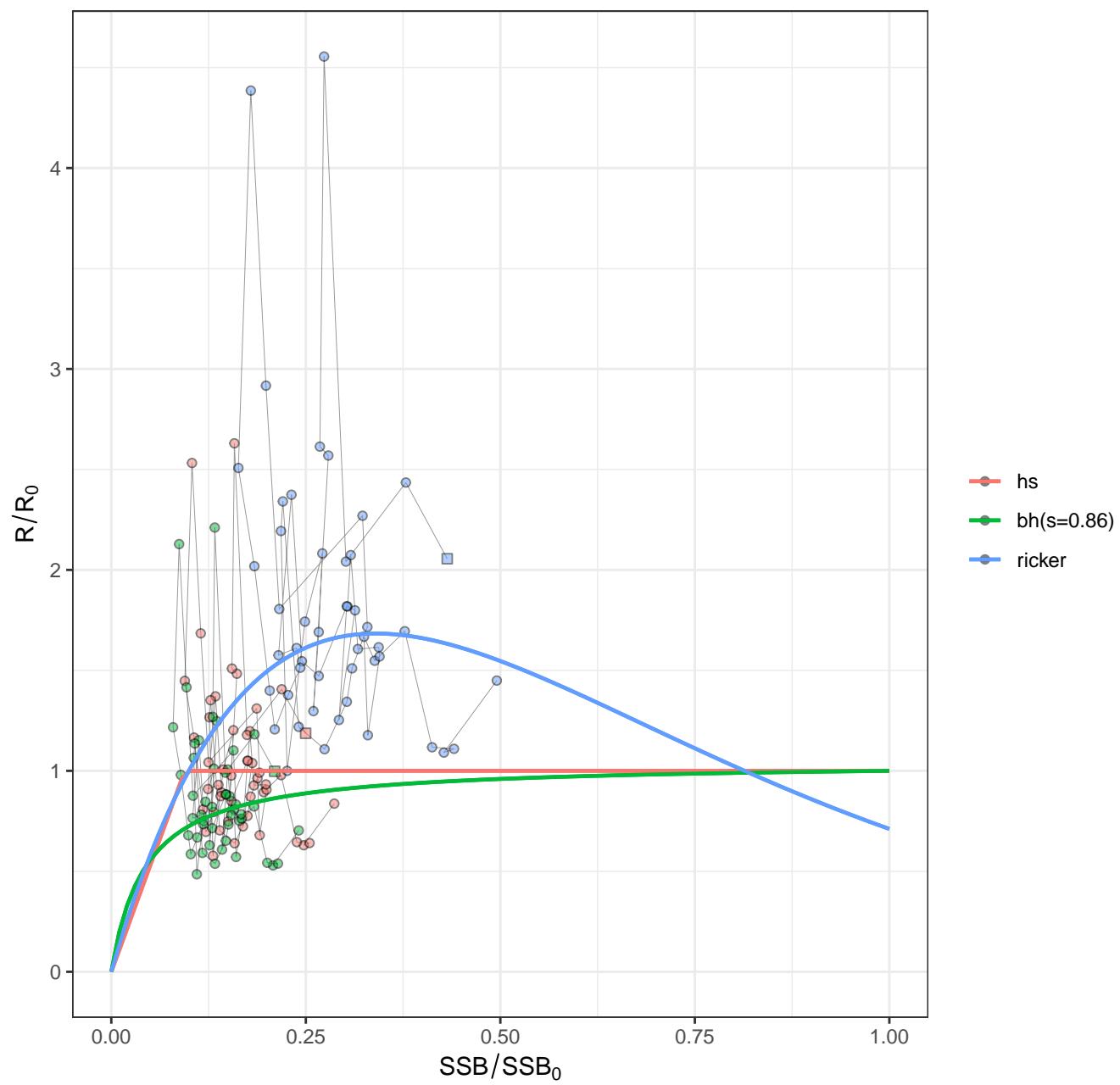


— $ri.m$ (AIC=42.3) — $ri.y$ (AIC=39.7)

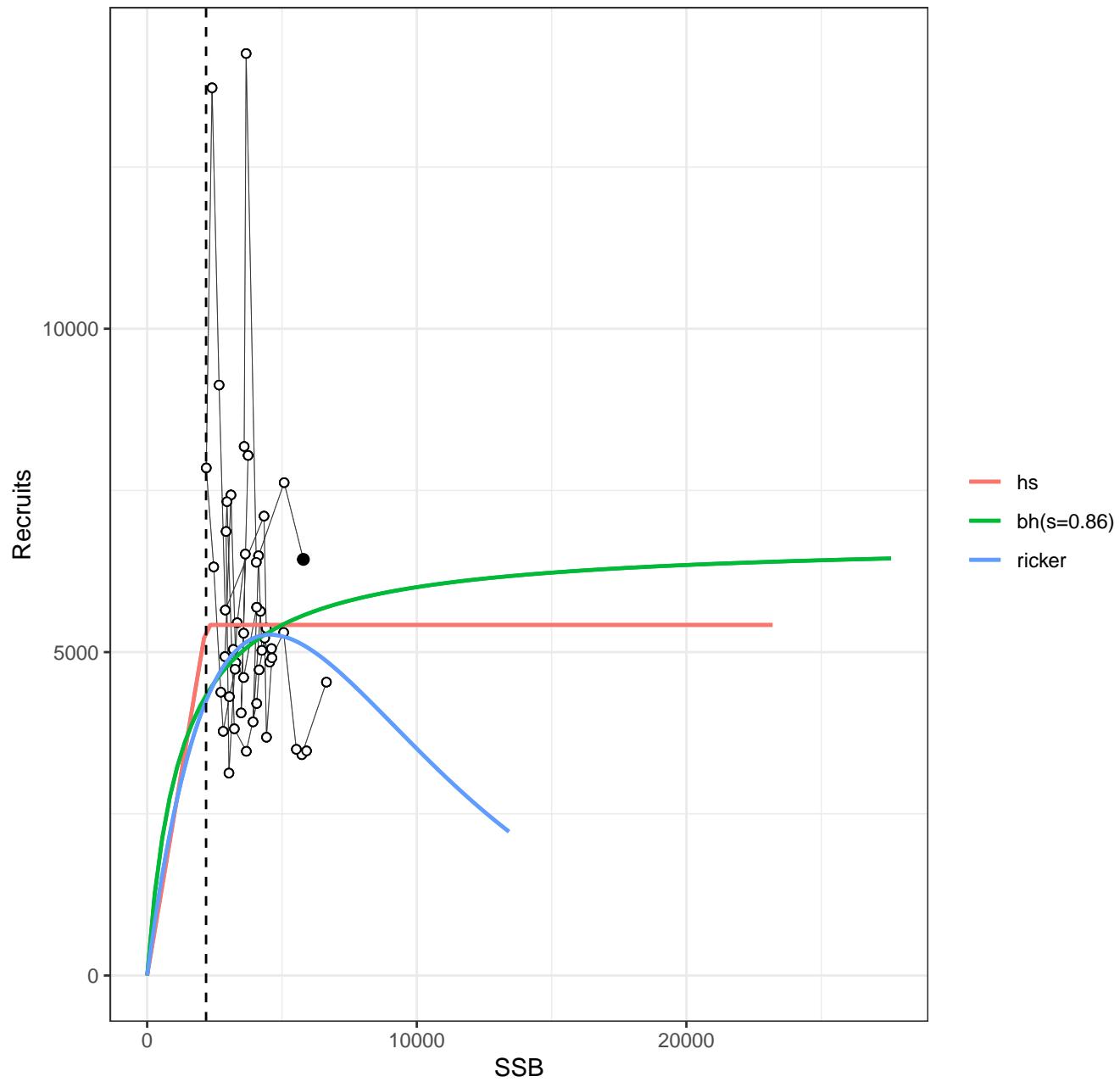
sol.27.7fg



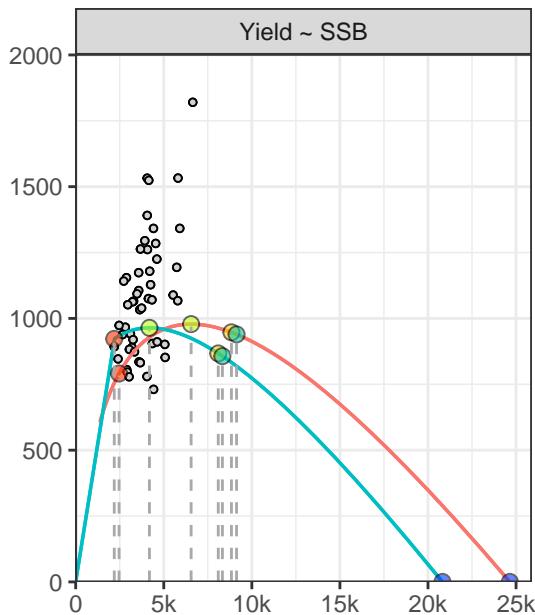
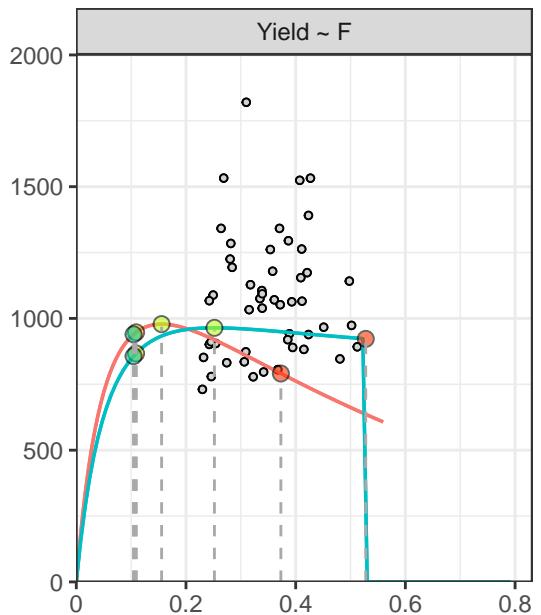
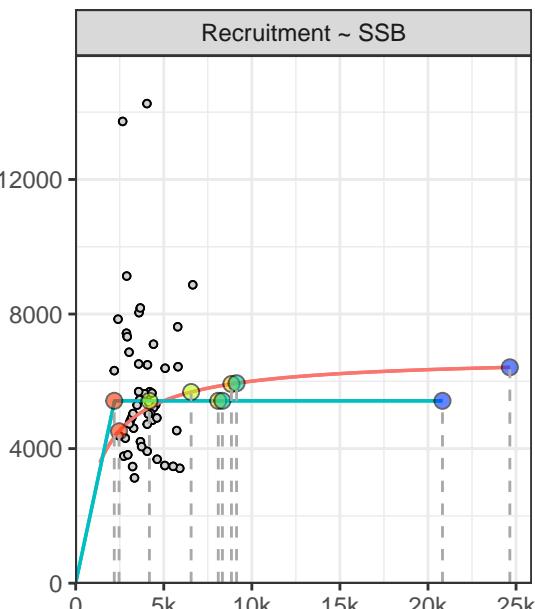
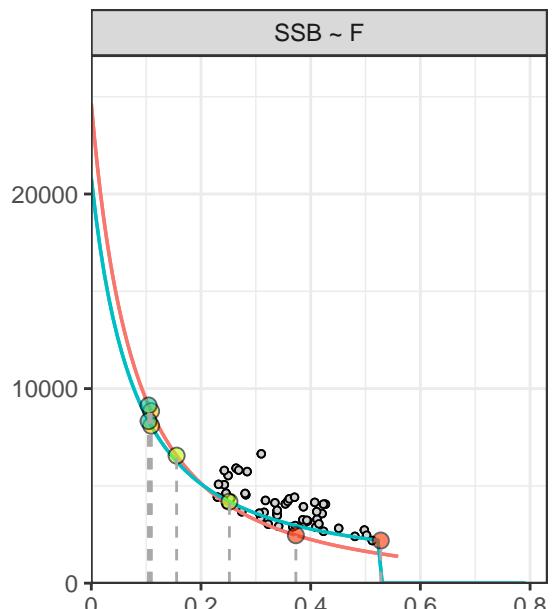
sol.27.7fg



sol.27.7fg

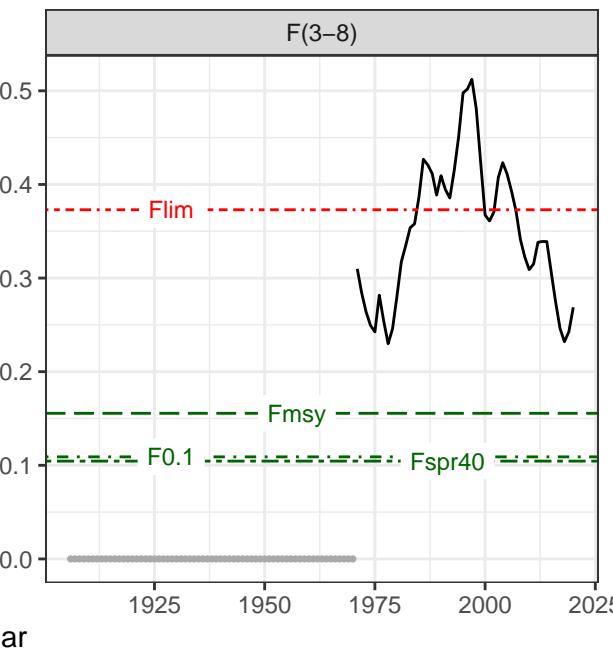
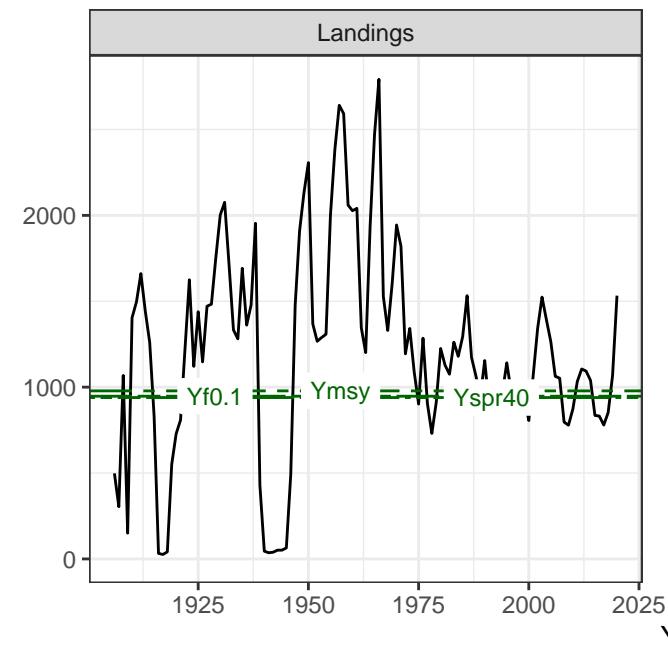
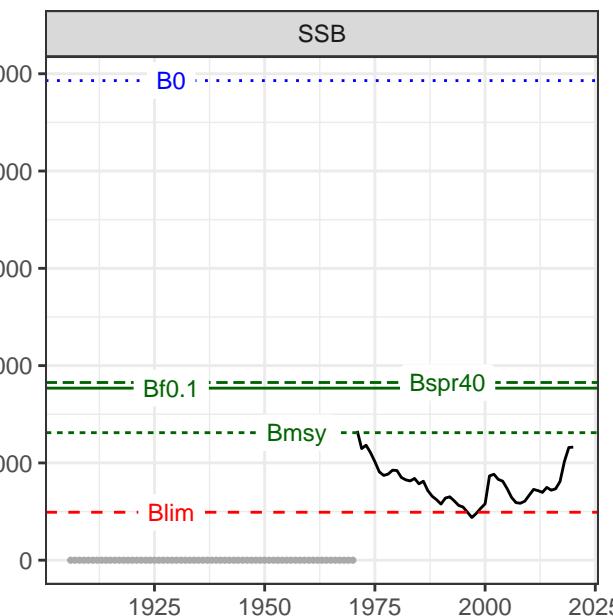
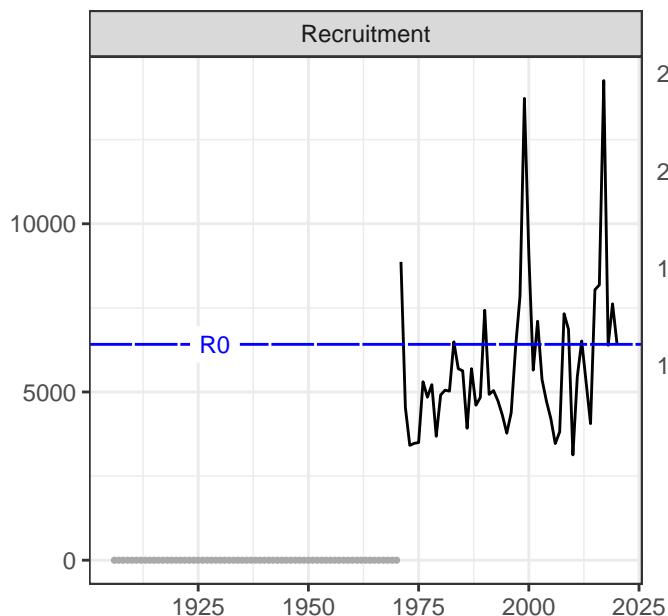


sol.27.7fg: Selected



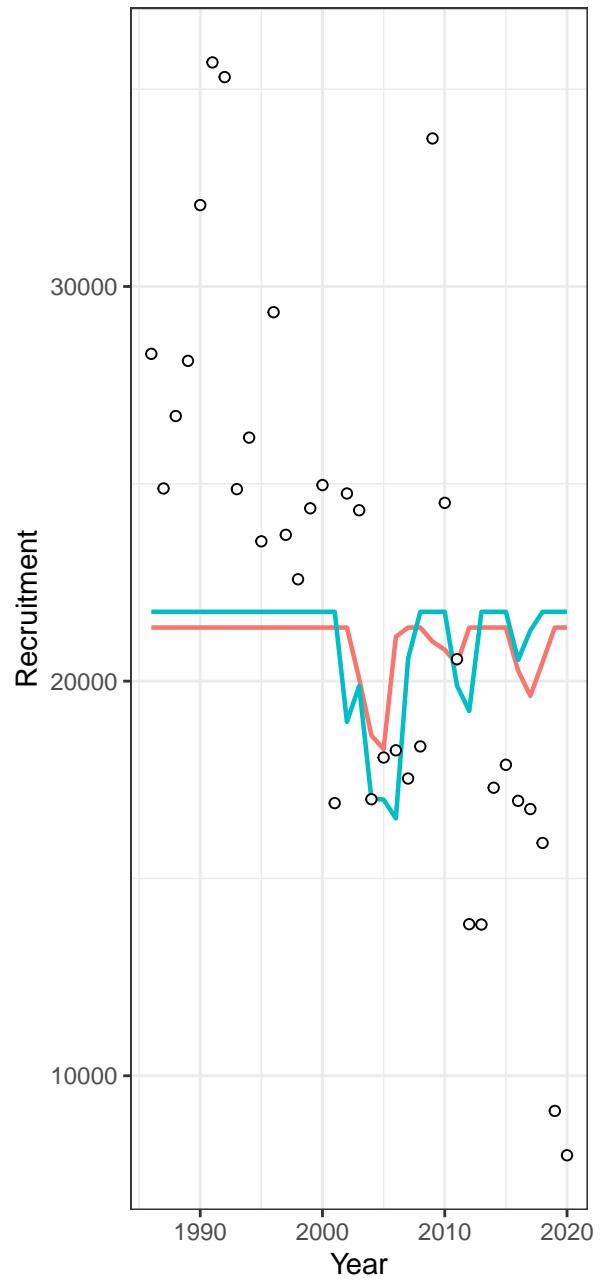
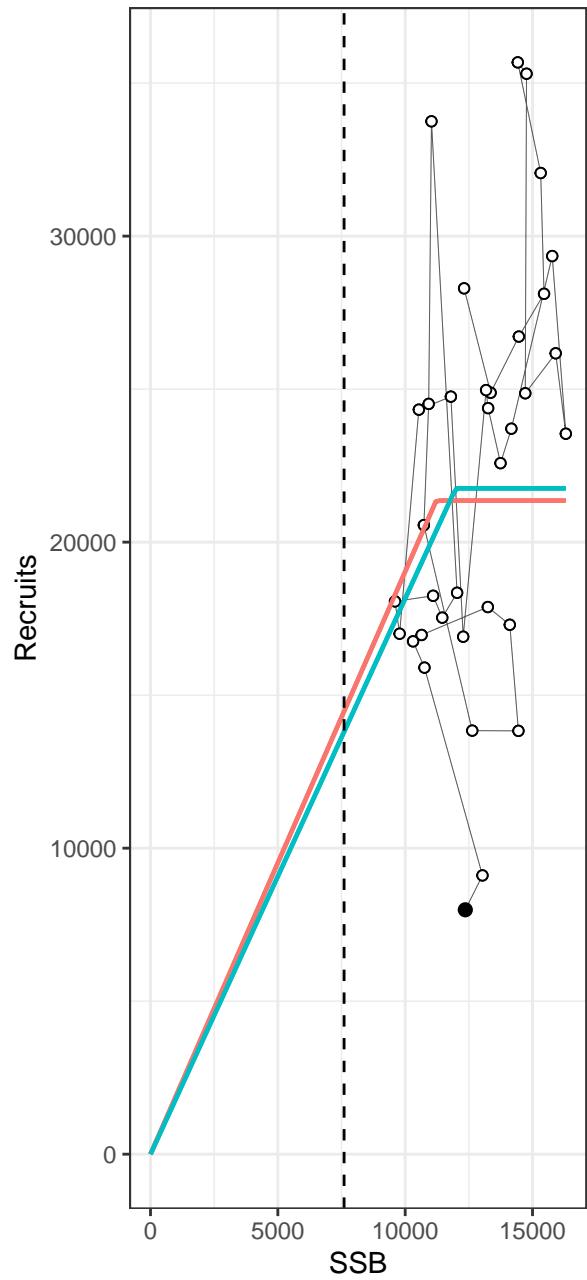
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

sol.27.7fg: OM

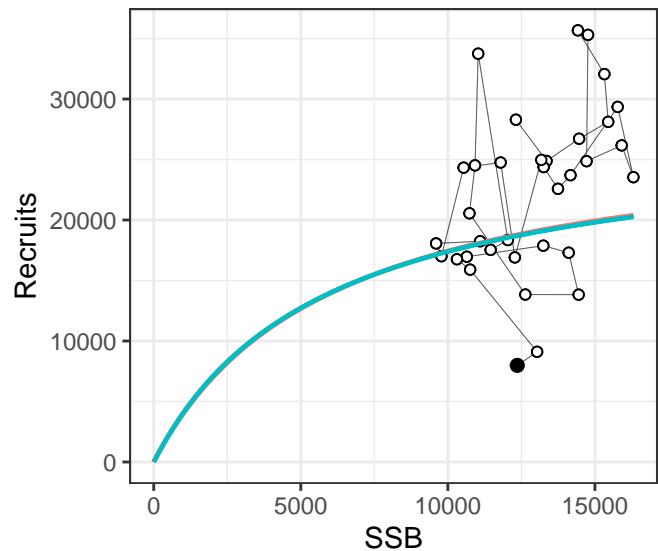


Year

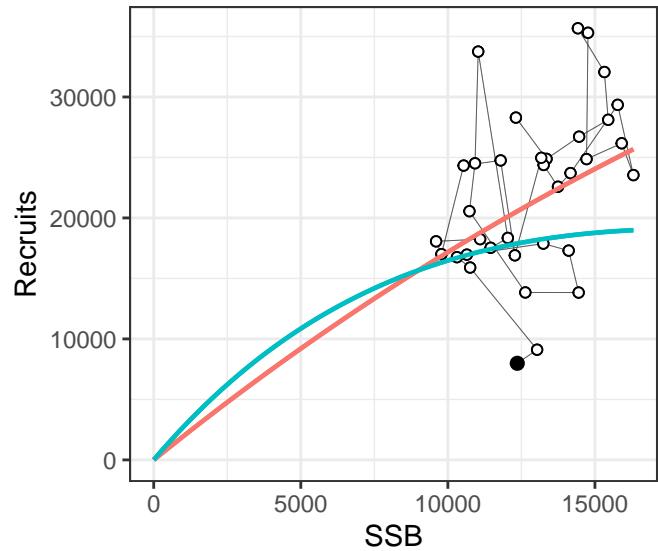
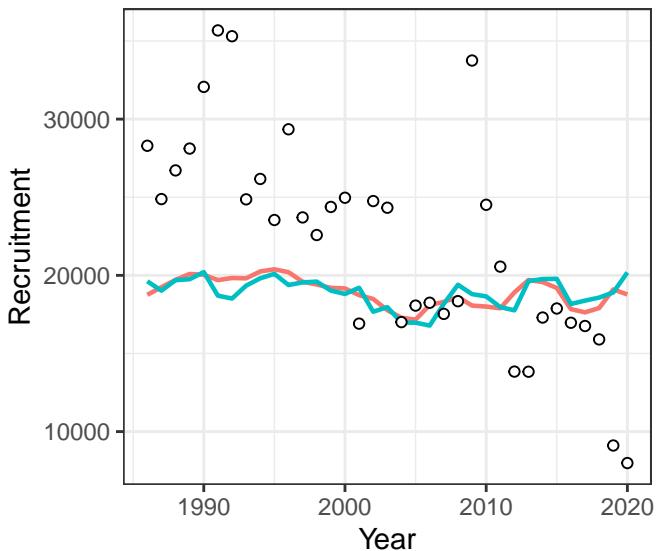
sol.27.8ab



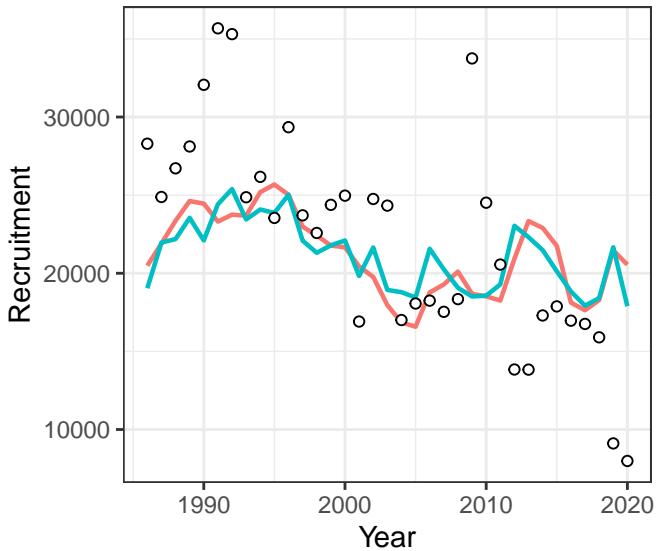
sol.27.8ab



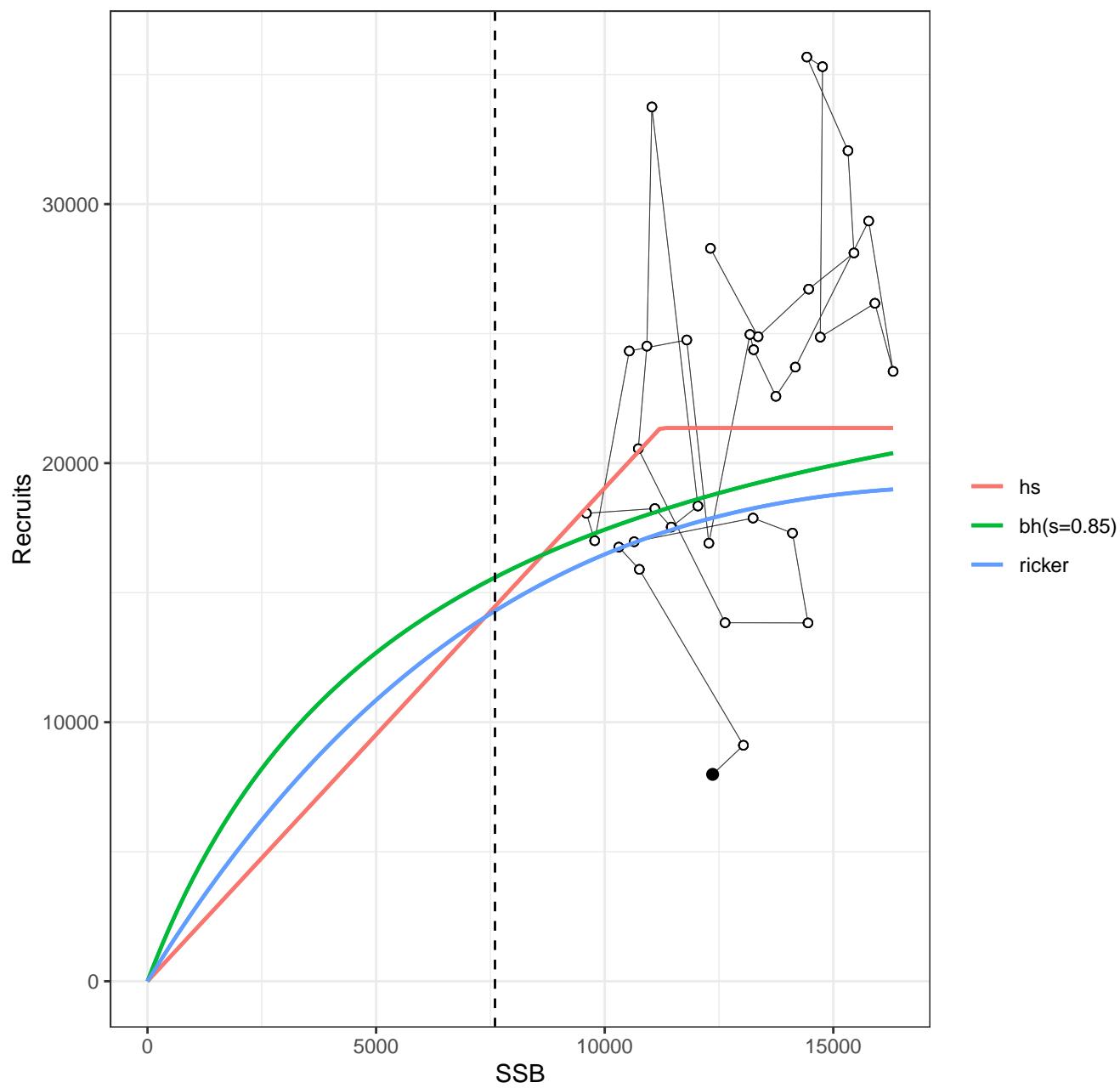
— $bh.m$ (AIC=30) — $bh.y$ (AIC=32.2)



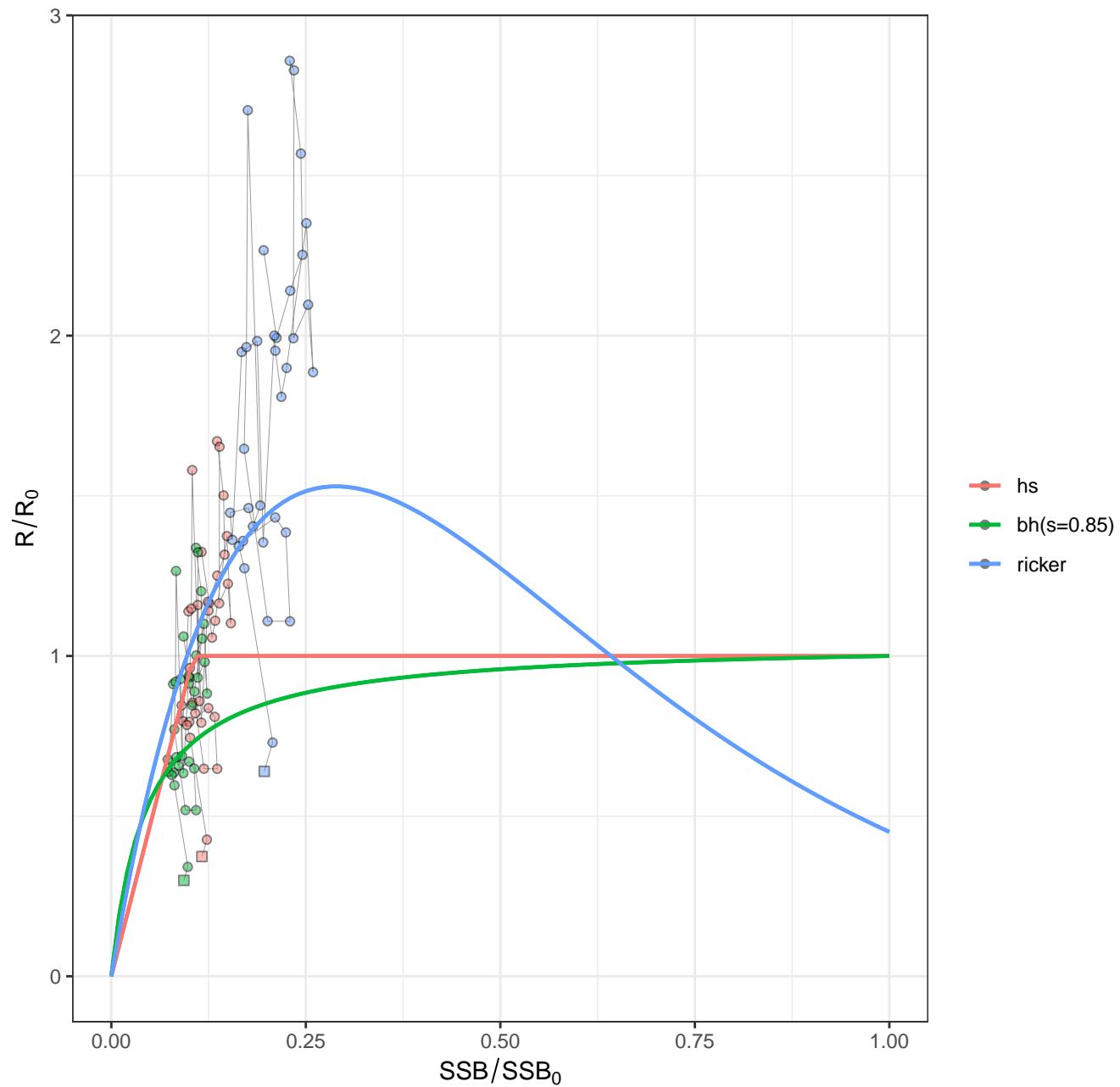
— $ri.m$ (AIC=24.8) — $ri.y$ (AIC=22.7)



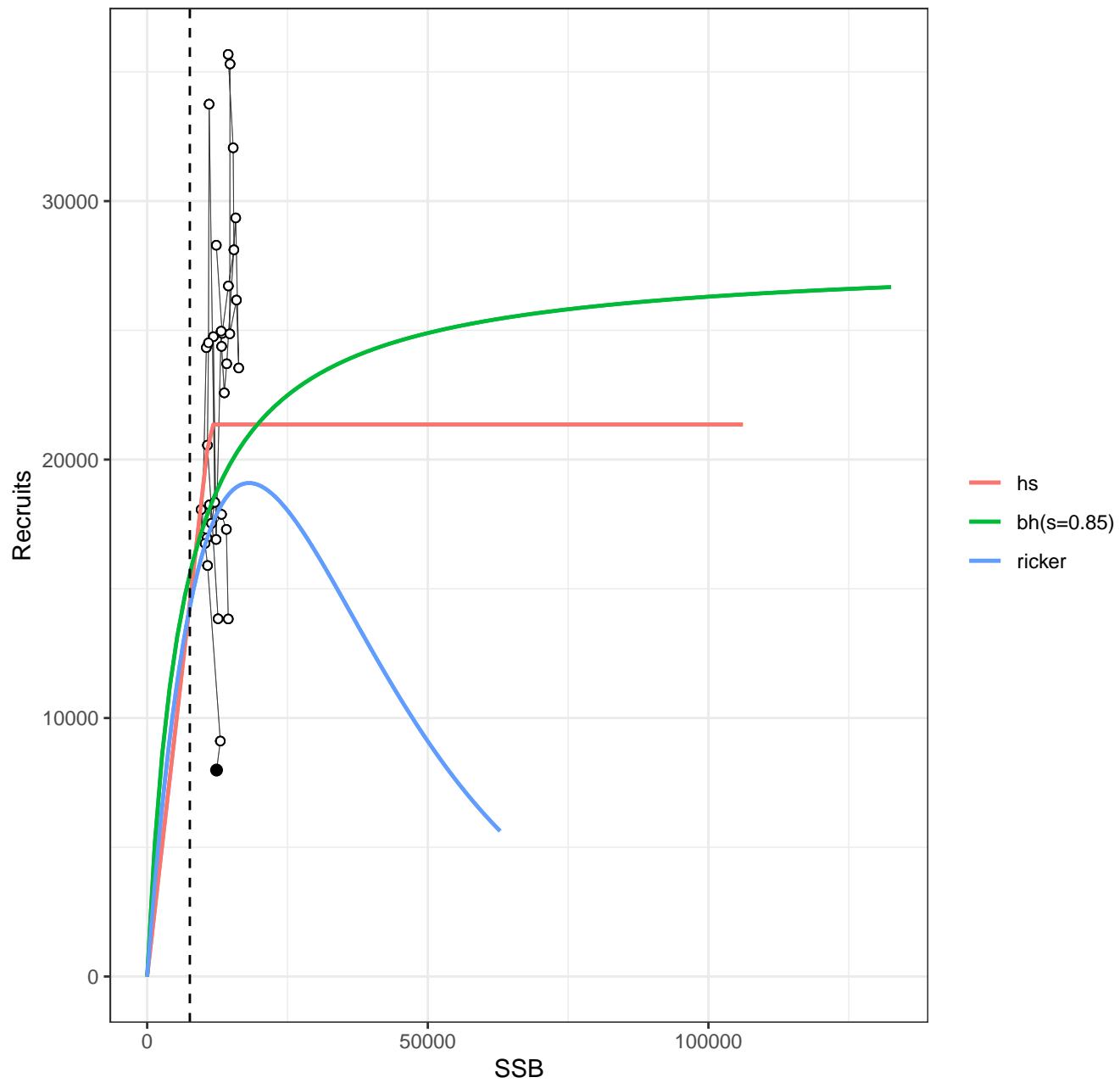
sol.27.8ab



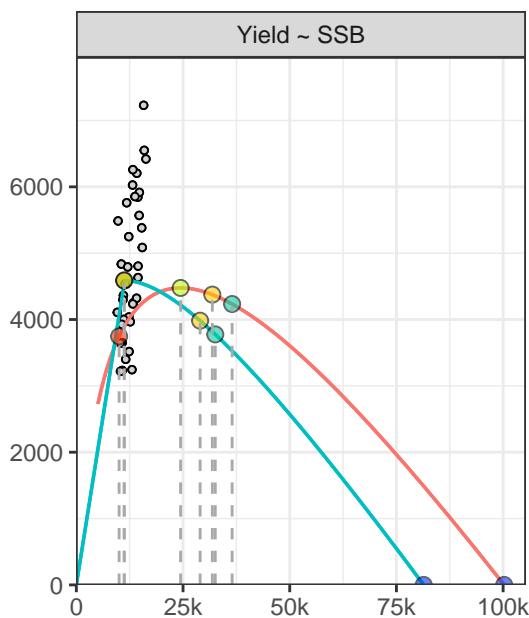
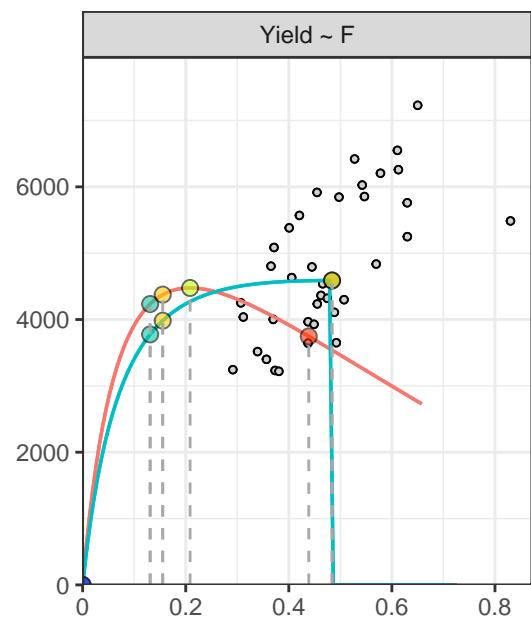
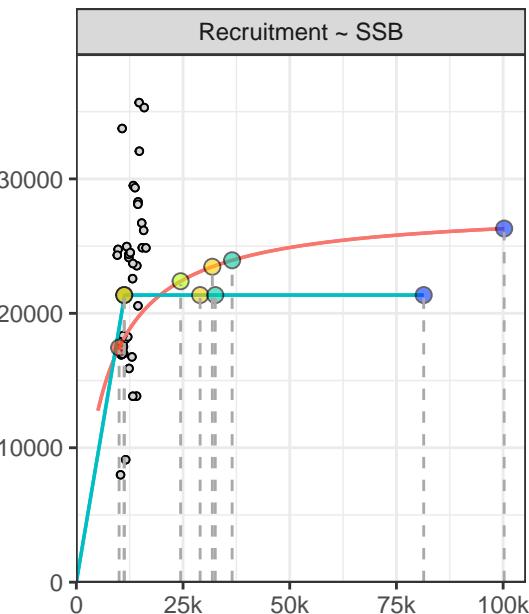
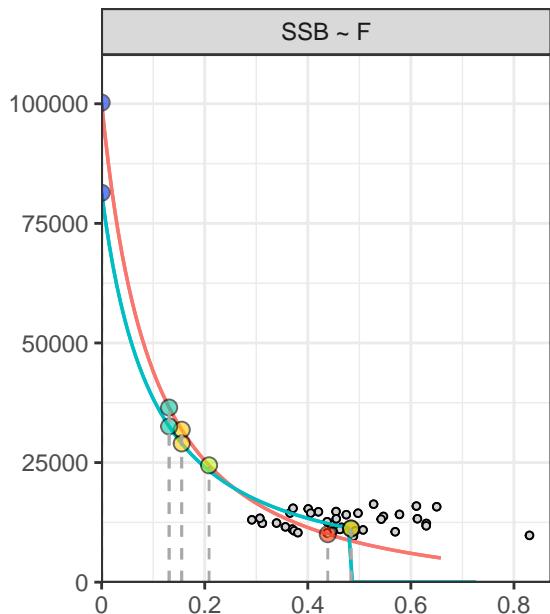
sol.27.8ab



sol.27.8ab



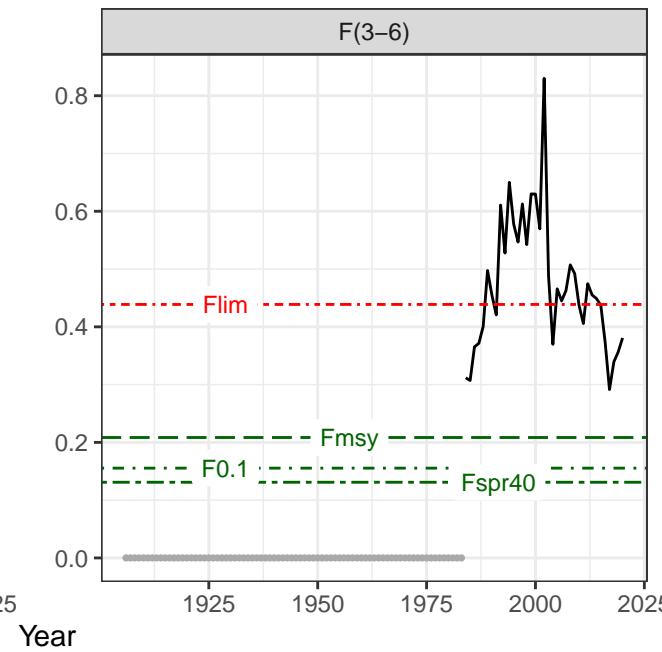
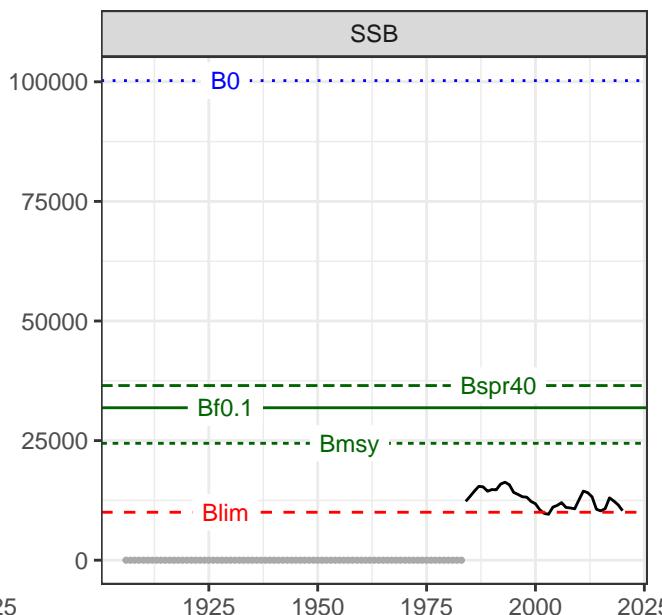
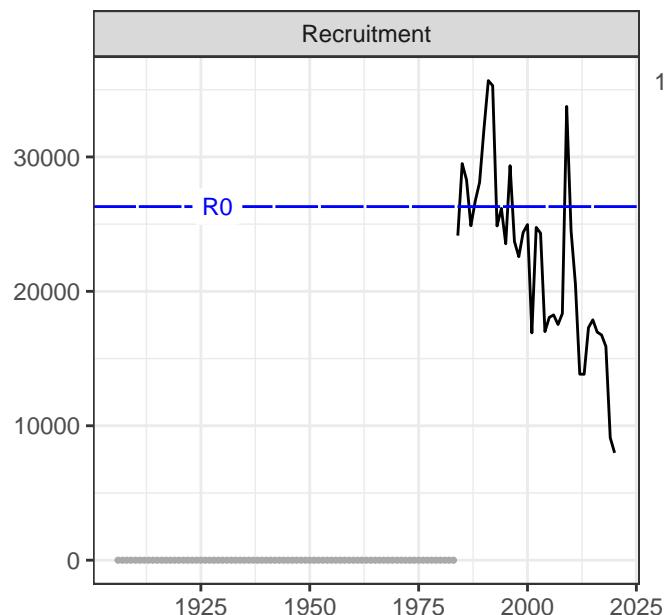
sol.27.8ab: Selected



Legend:

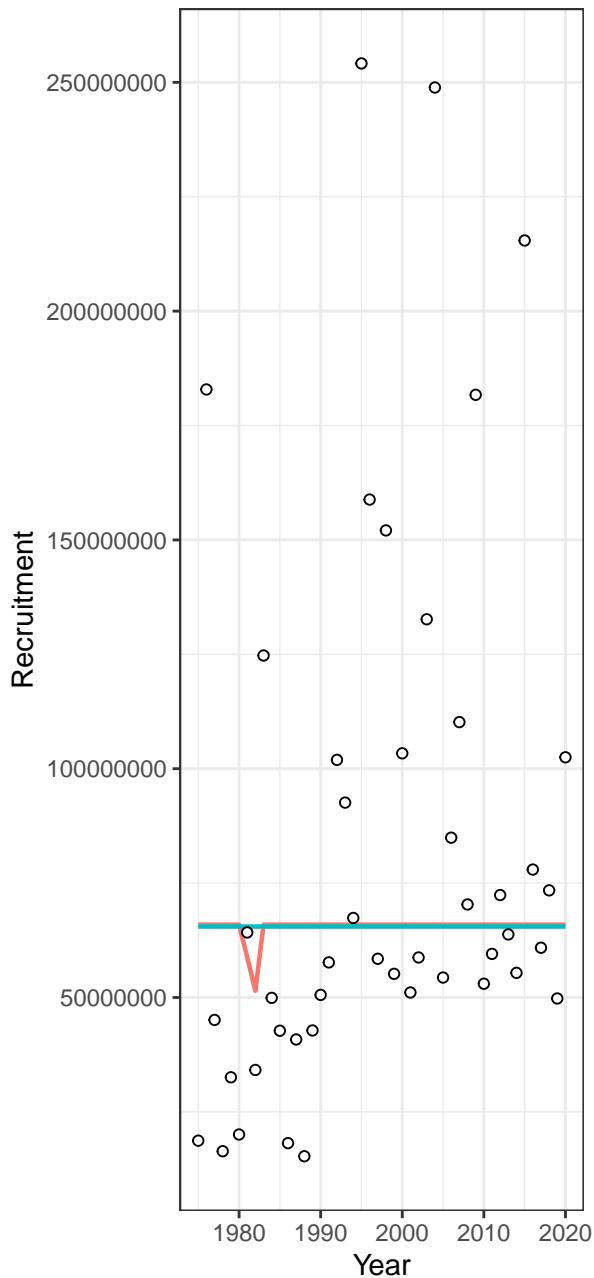
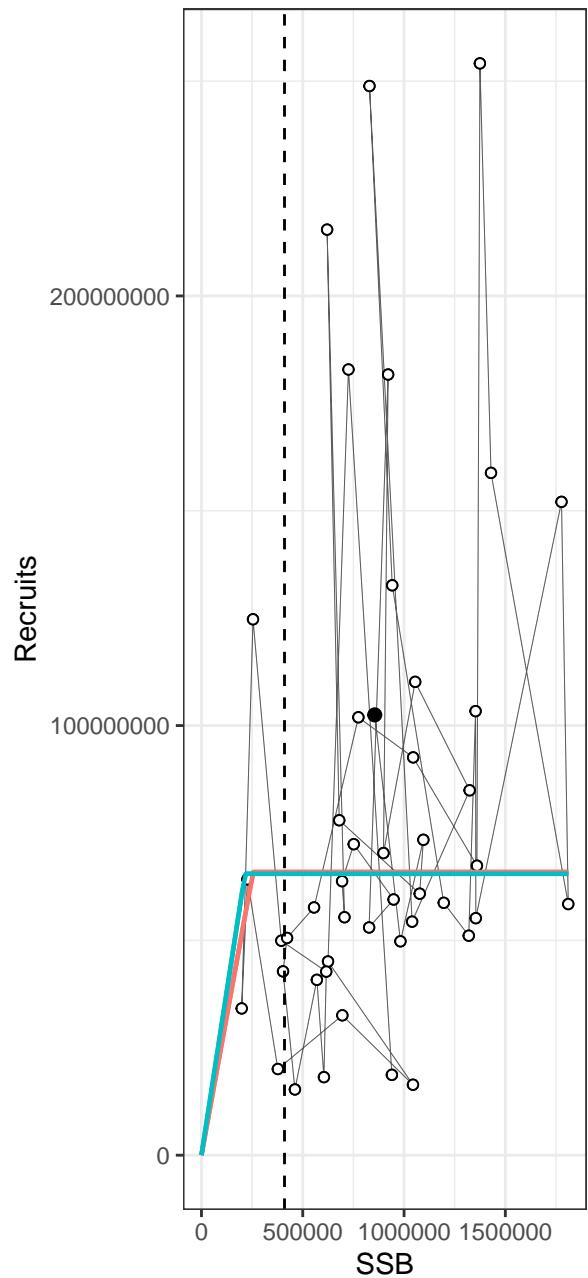
- om (red line)
- hs (cyan line)
- Blim (orange circle)
- F0.1 (yellow circle)
- Fmsy (green circle)
- Fspr40 (teal circle)
- B0 (blue circle)

sol.27.8ab: OM

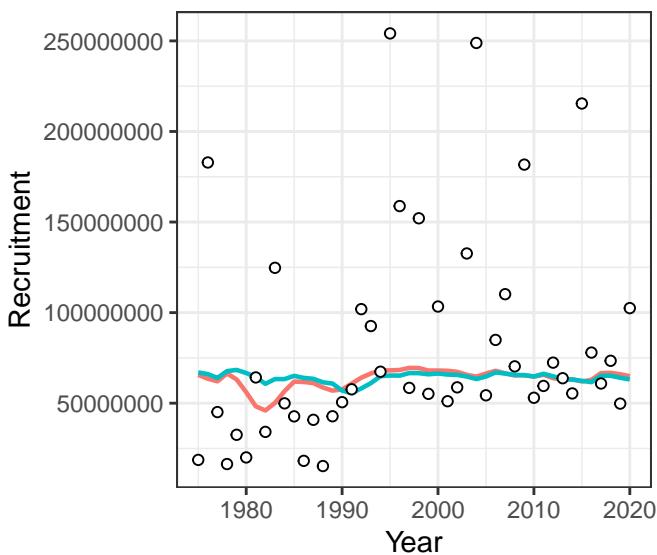
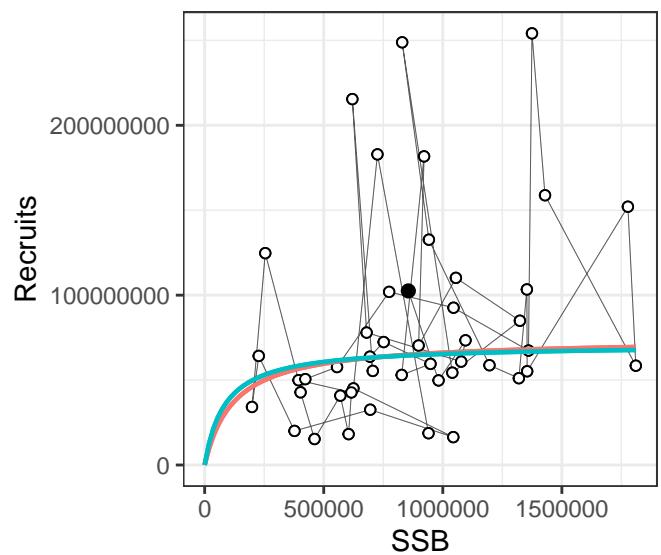


Year

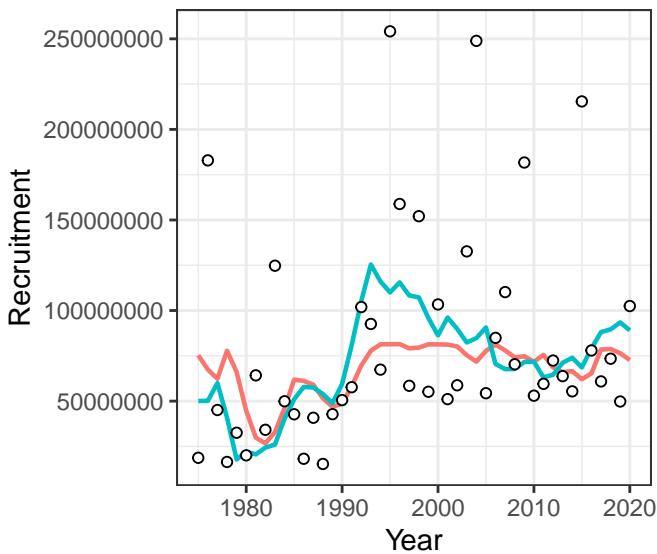
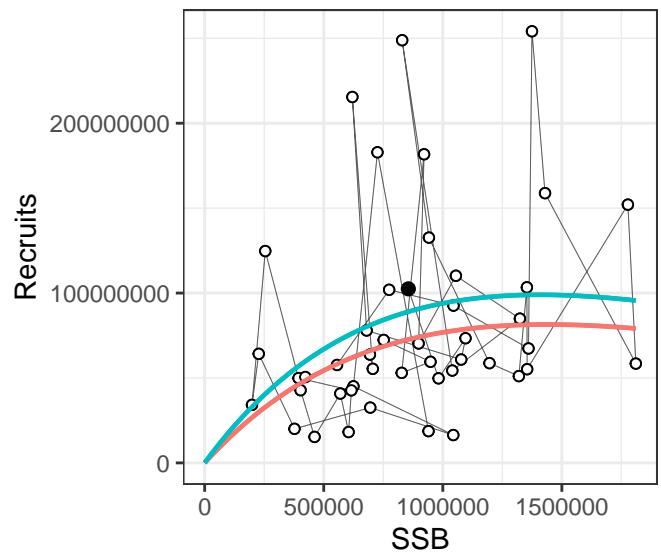
spr.27.22–32



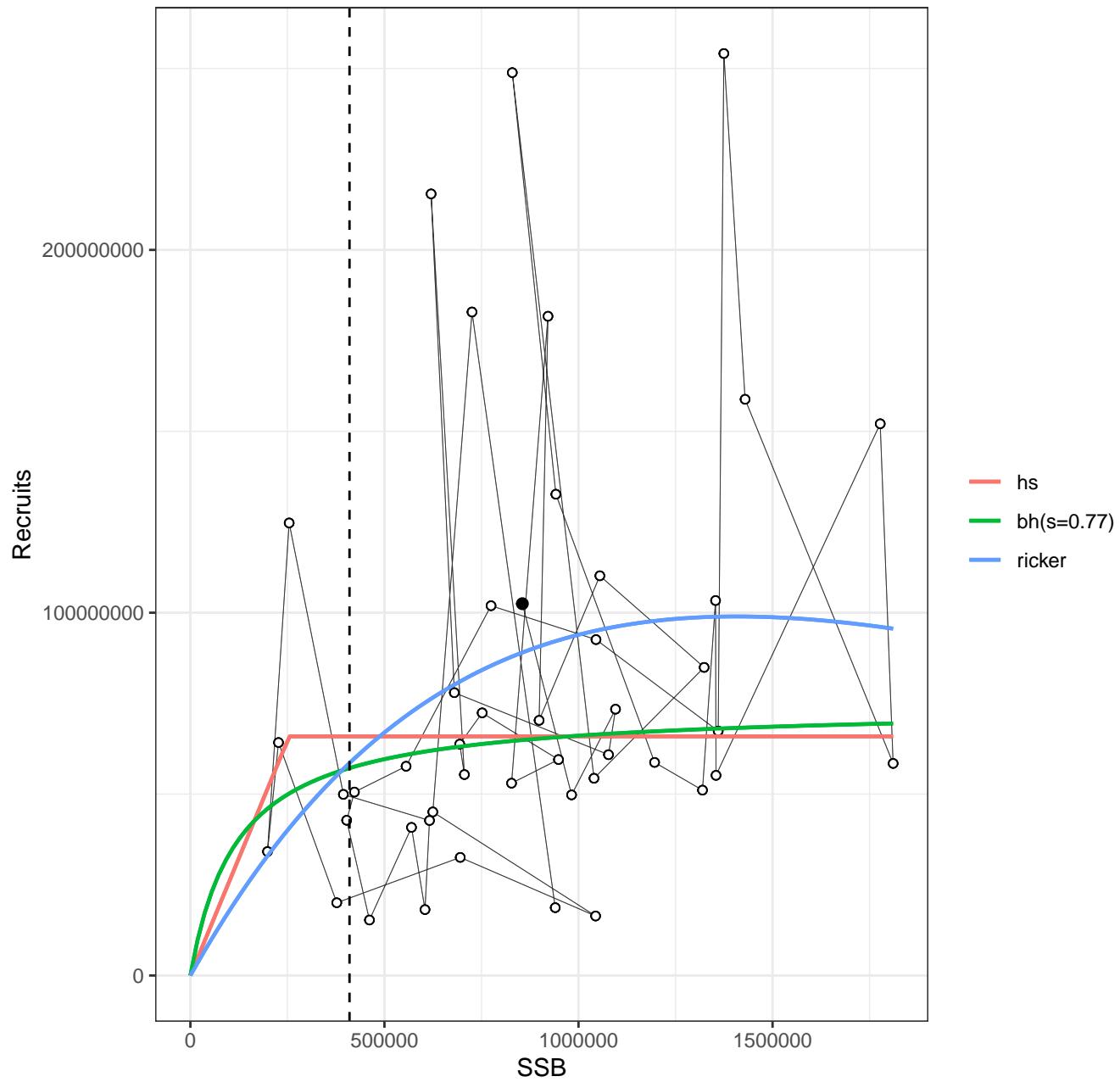
hs.m
hs.y

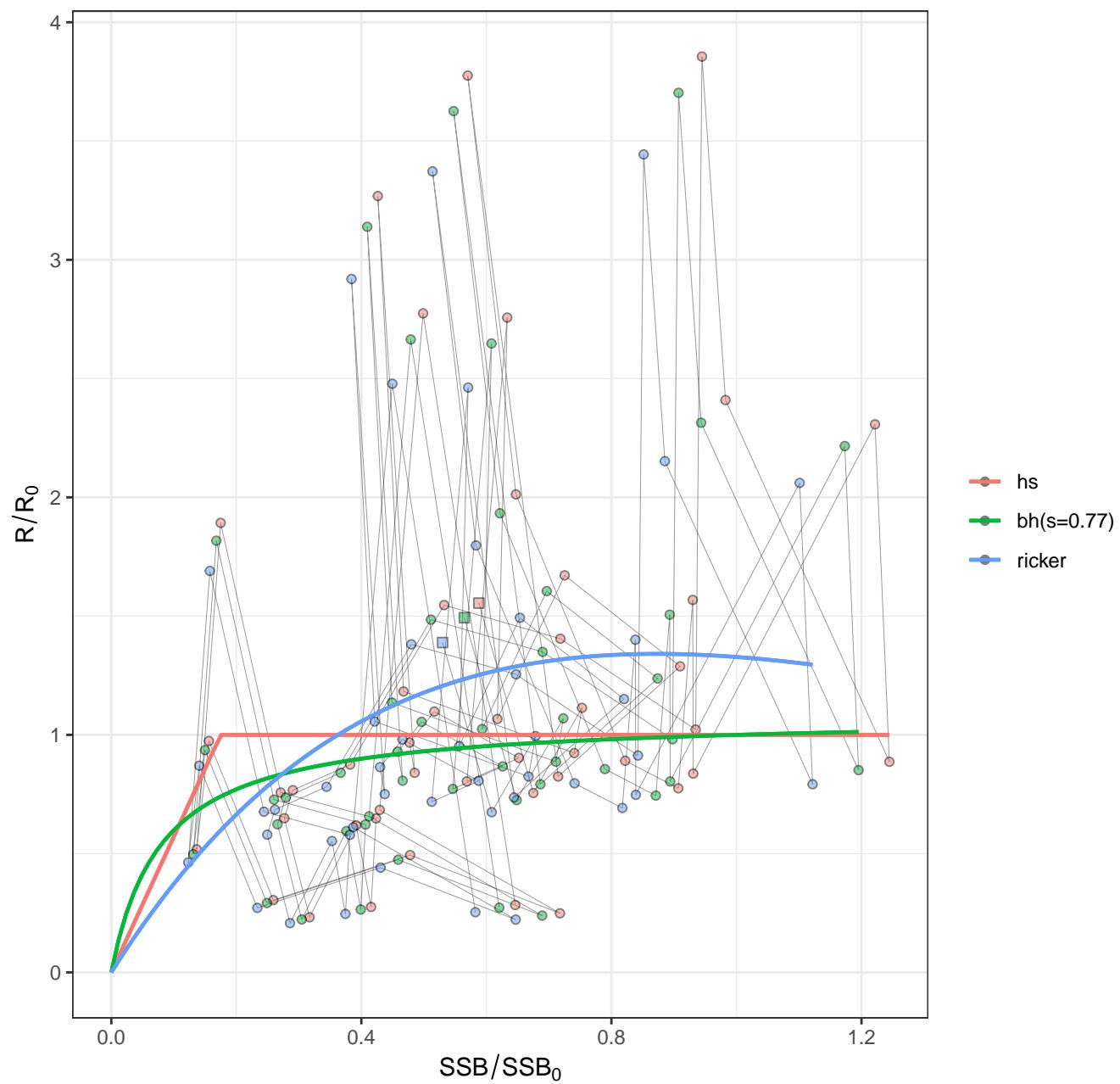


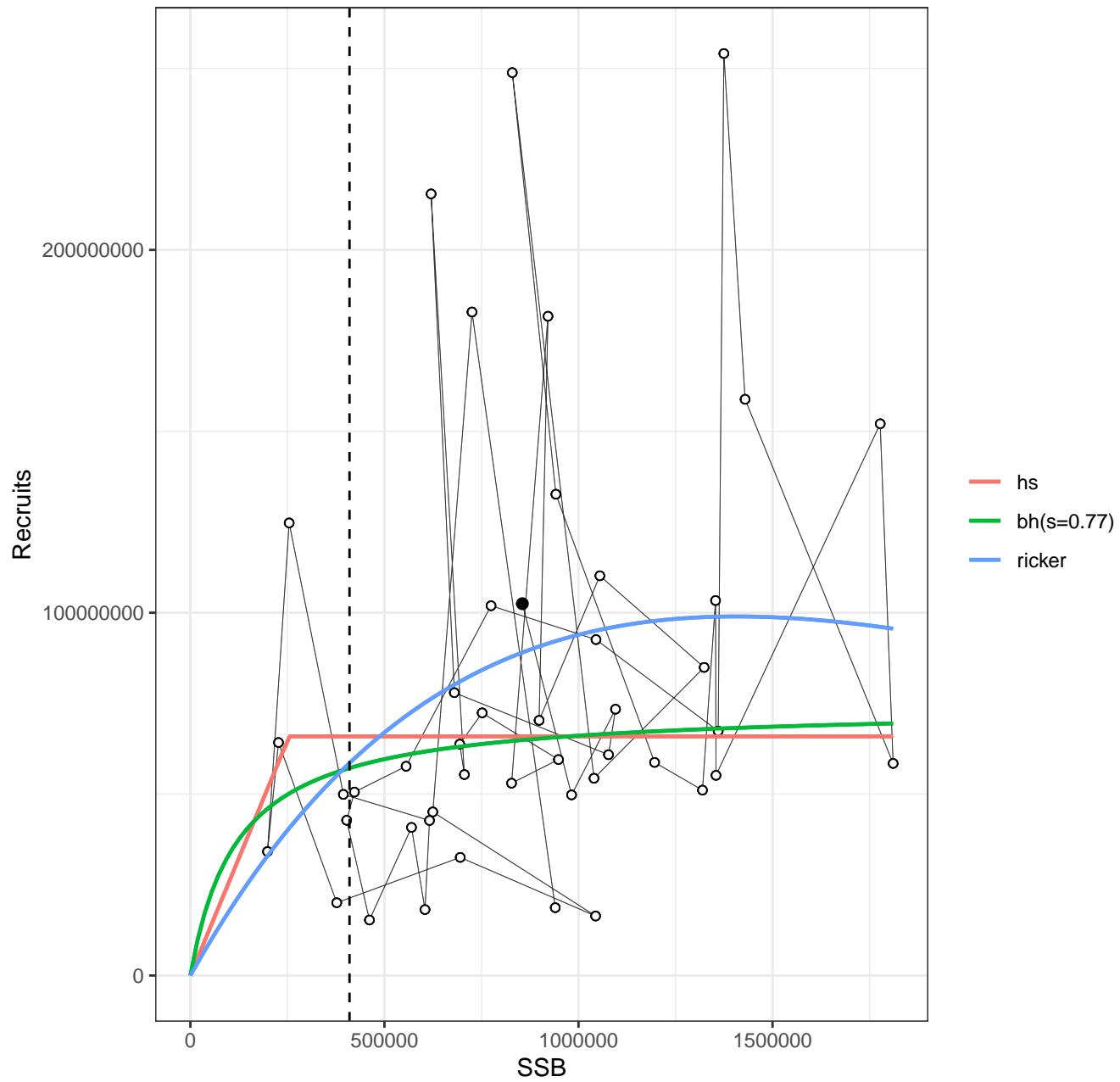
— $bh.m$ (AIC=99.2) — $bh.y$ (AIC=101.8)



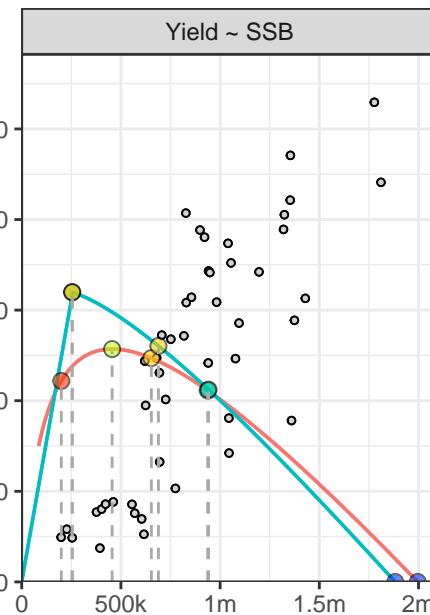
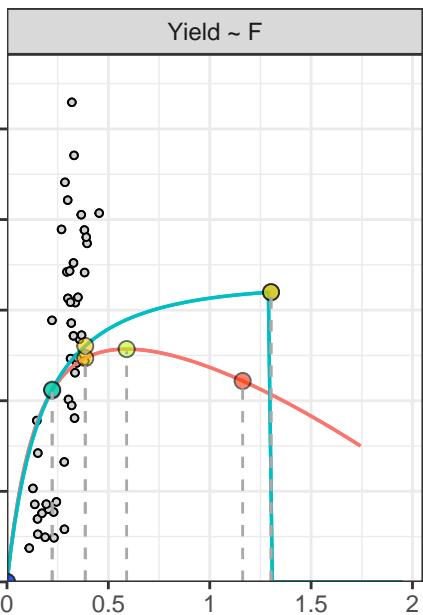
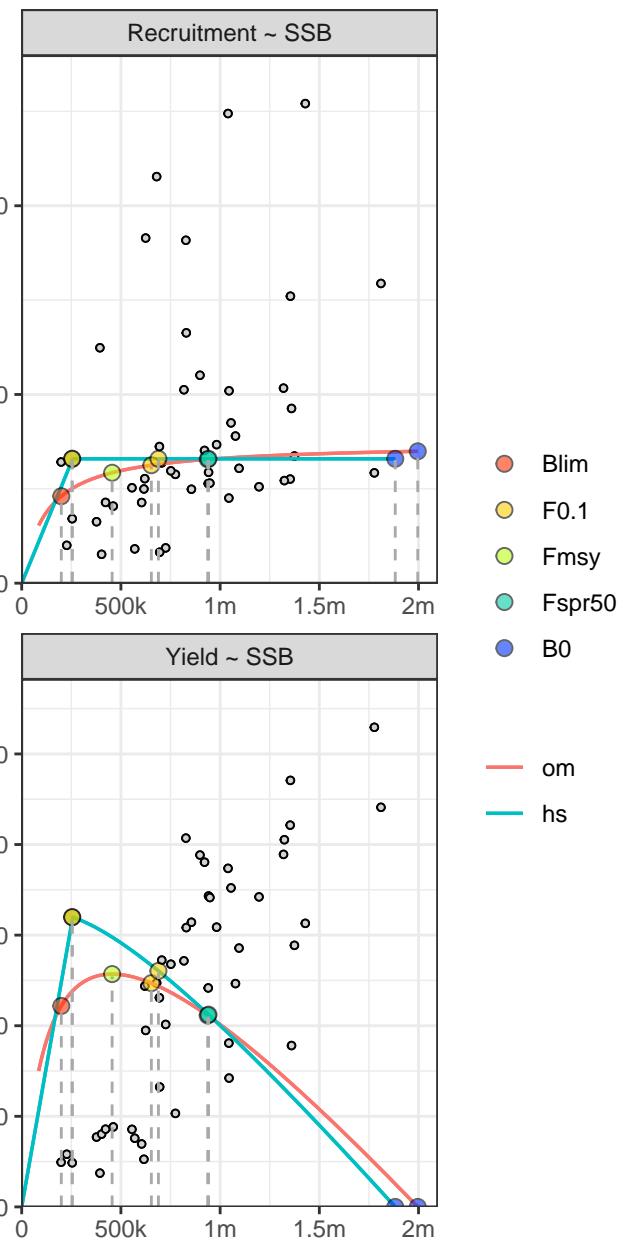
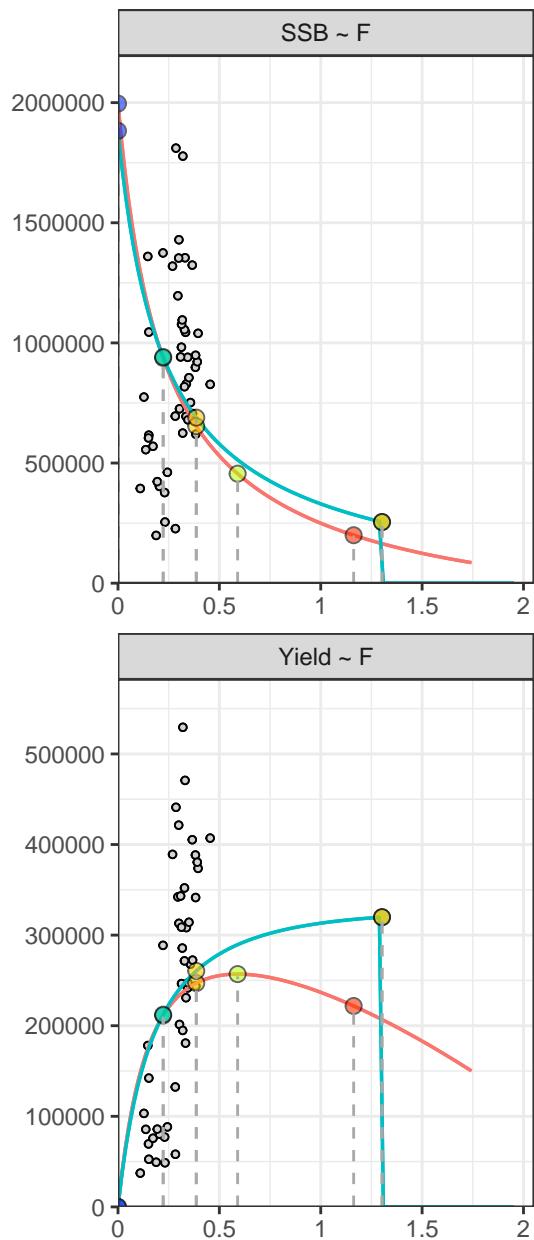
— $ri.m$ (AIC=99) — $ri.y$ (AIC=94.9)





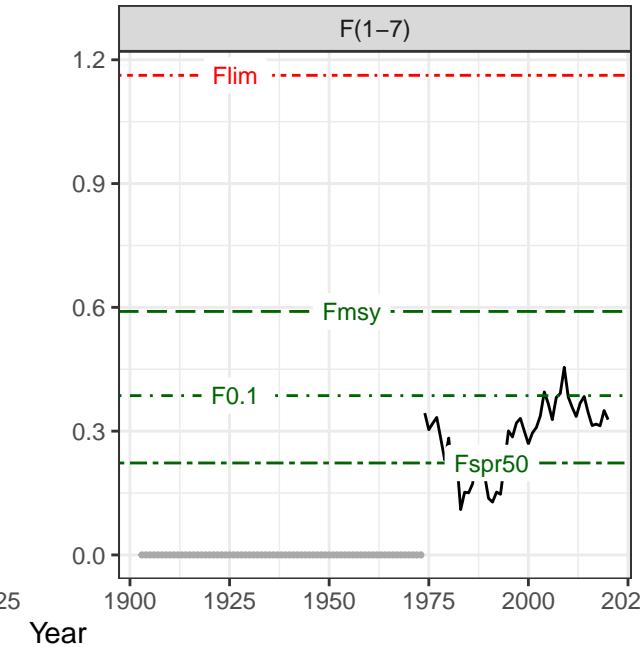
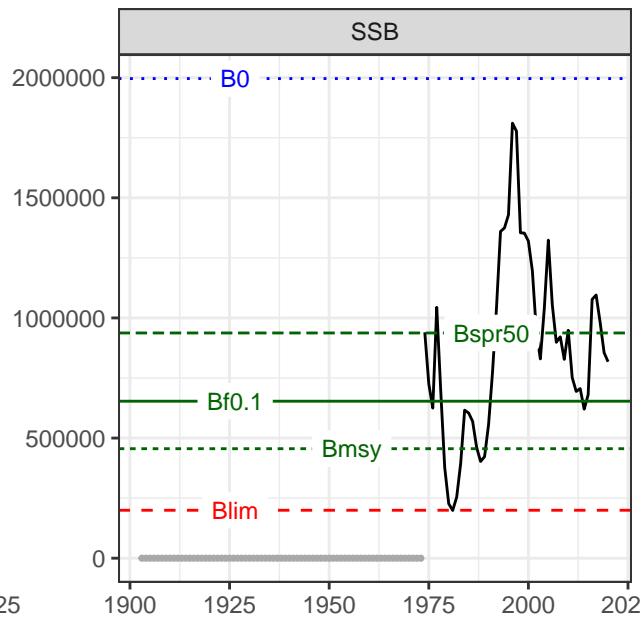
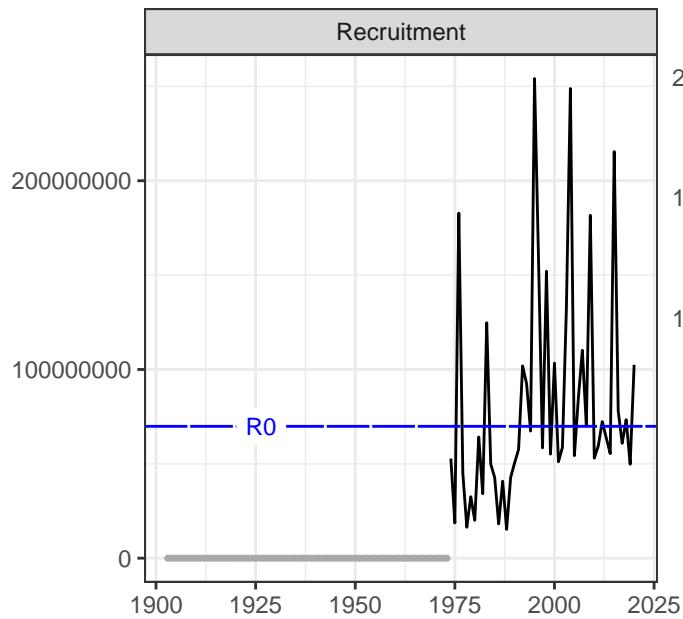


spr.27.22–32: Selected



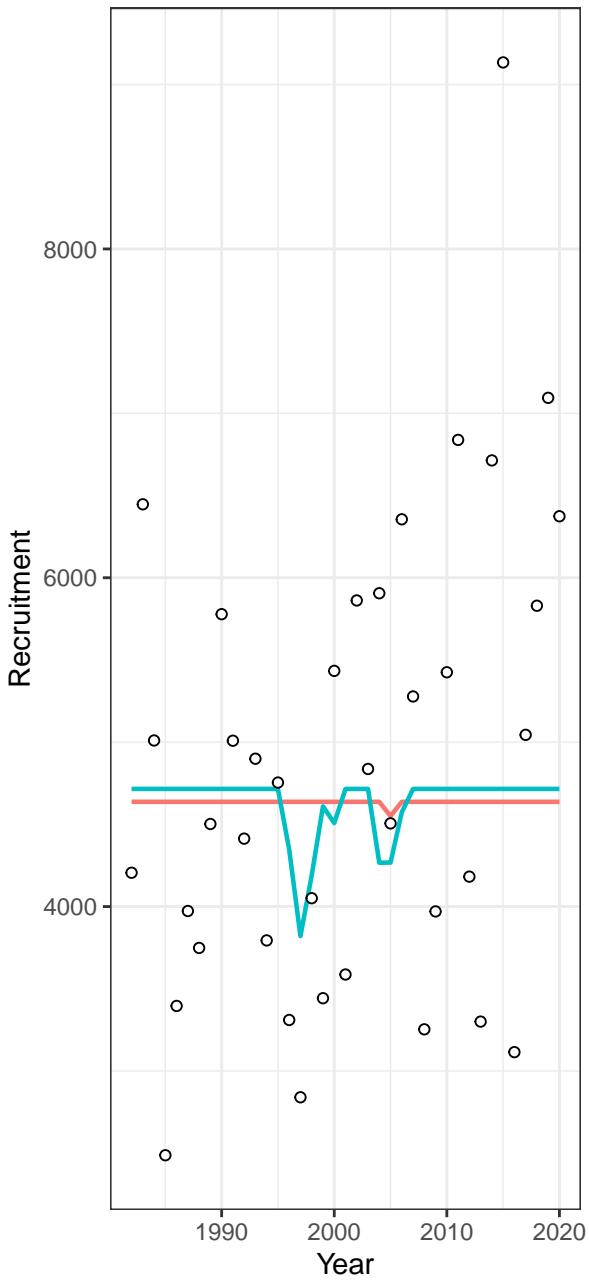
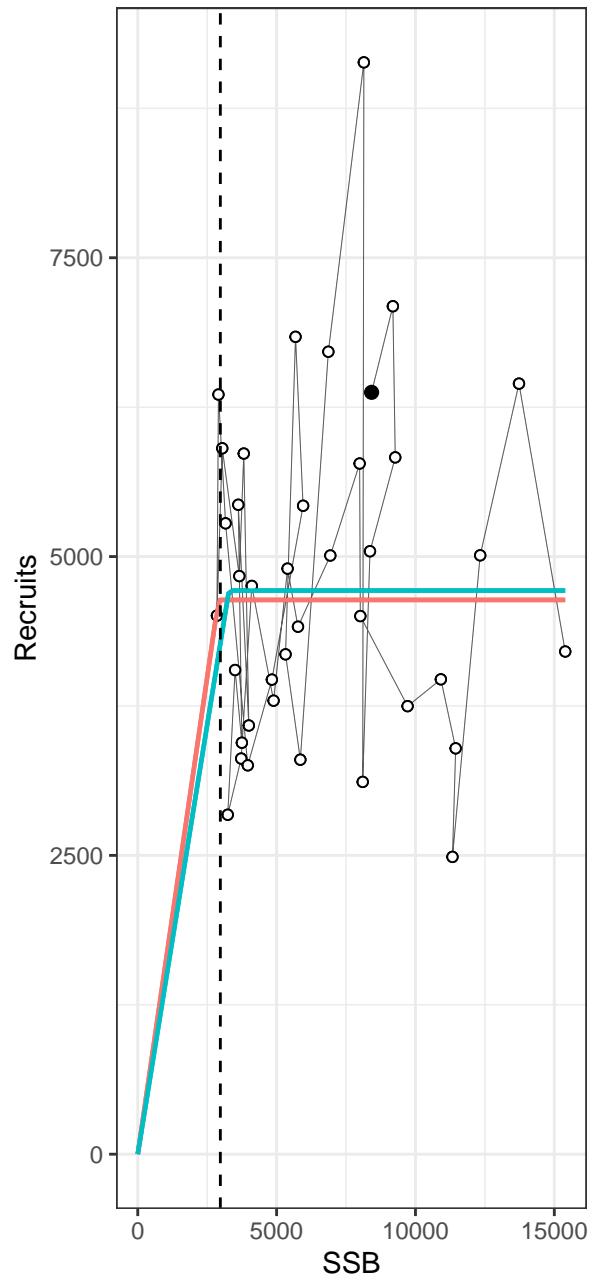
- Blim
 - F0.1
 - Fmsy
 - Fspr50
 - B0
- om
 - hs

spr.27.22–32: OM

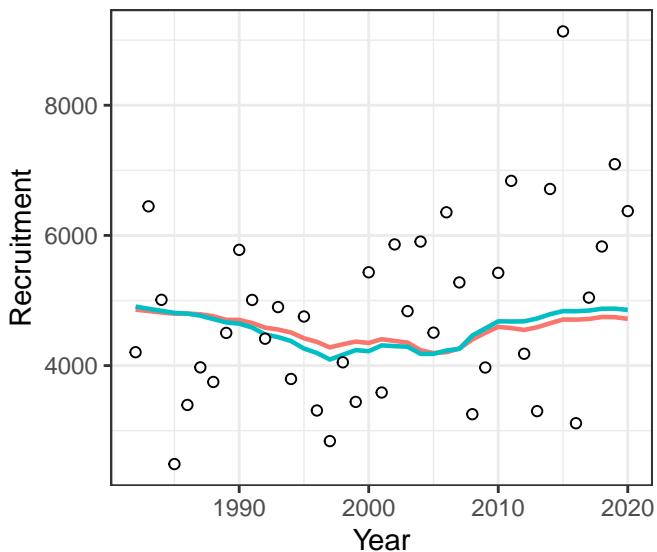
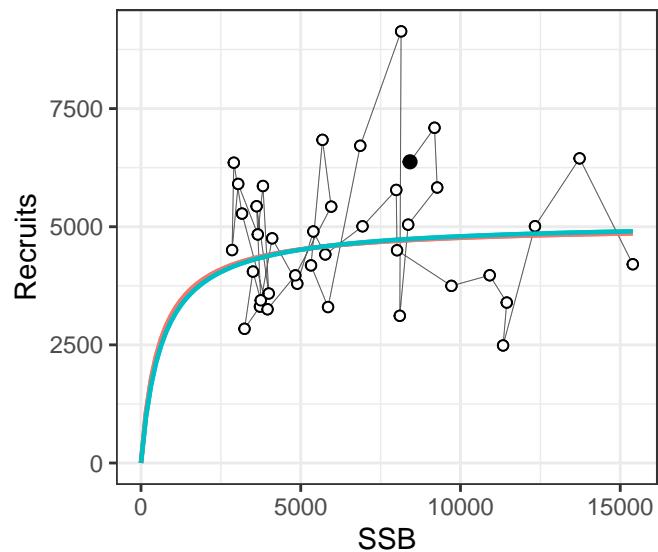


Year

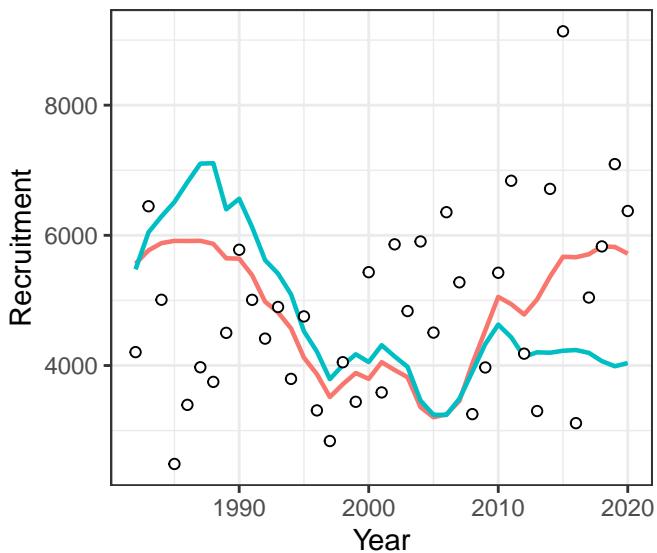
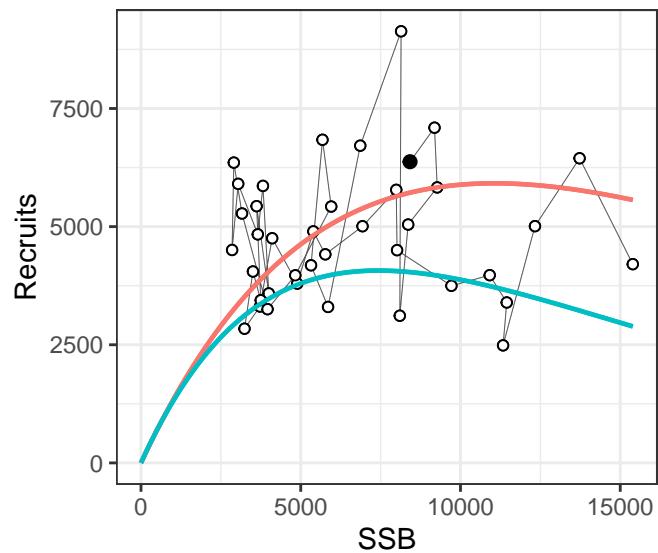
tur.27.4



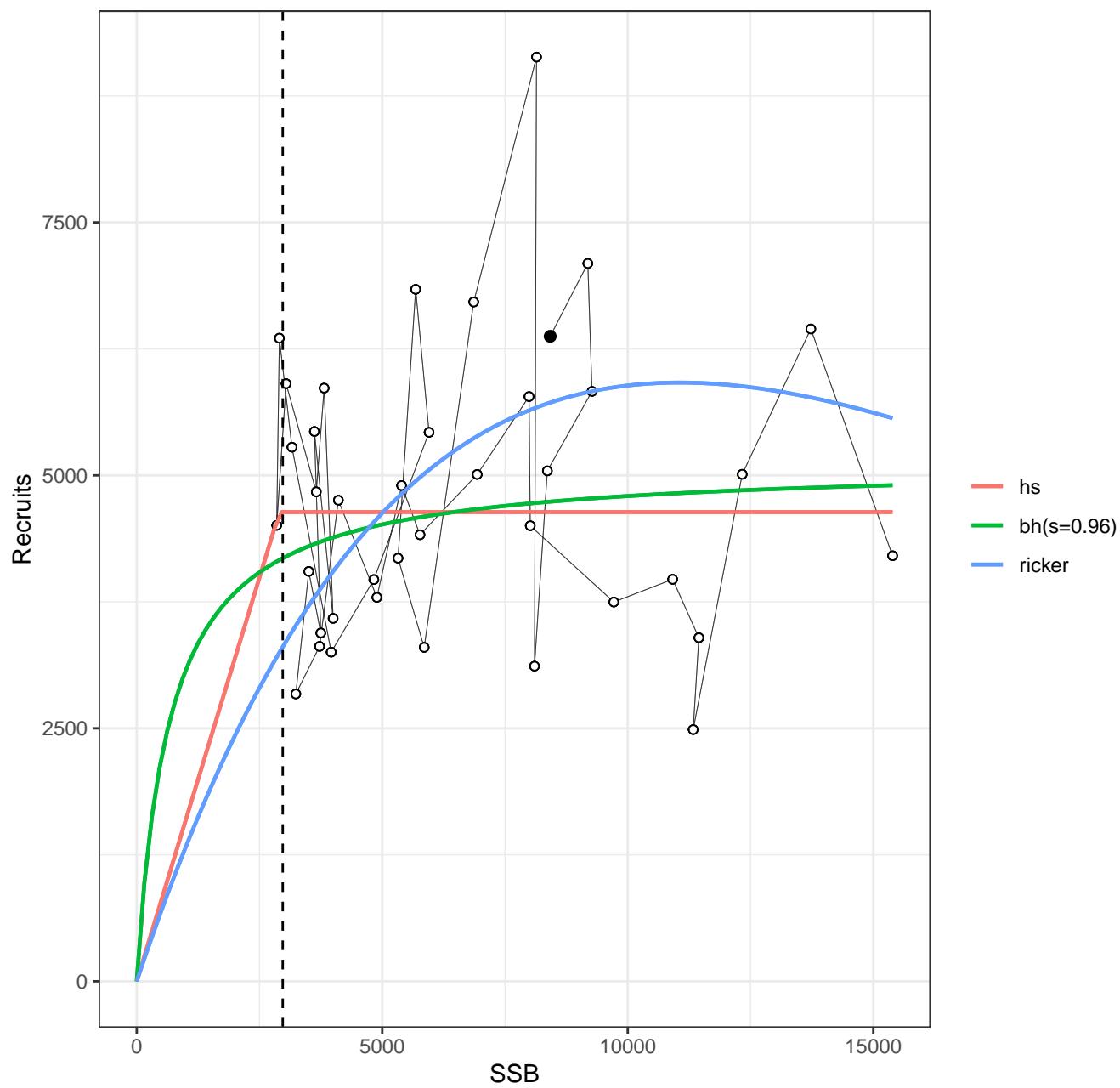
tur.27.4

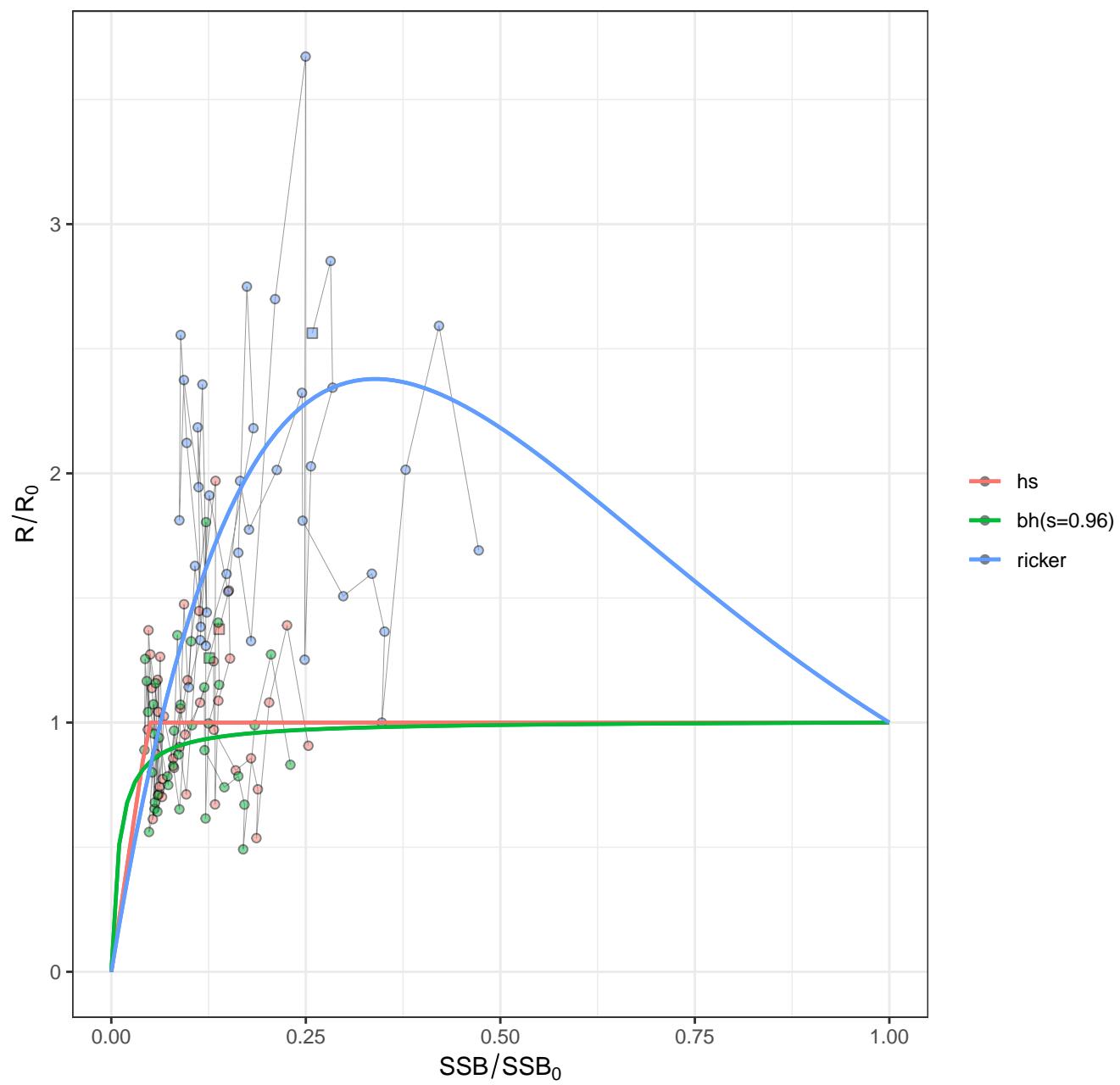


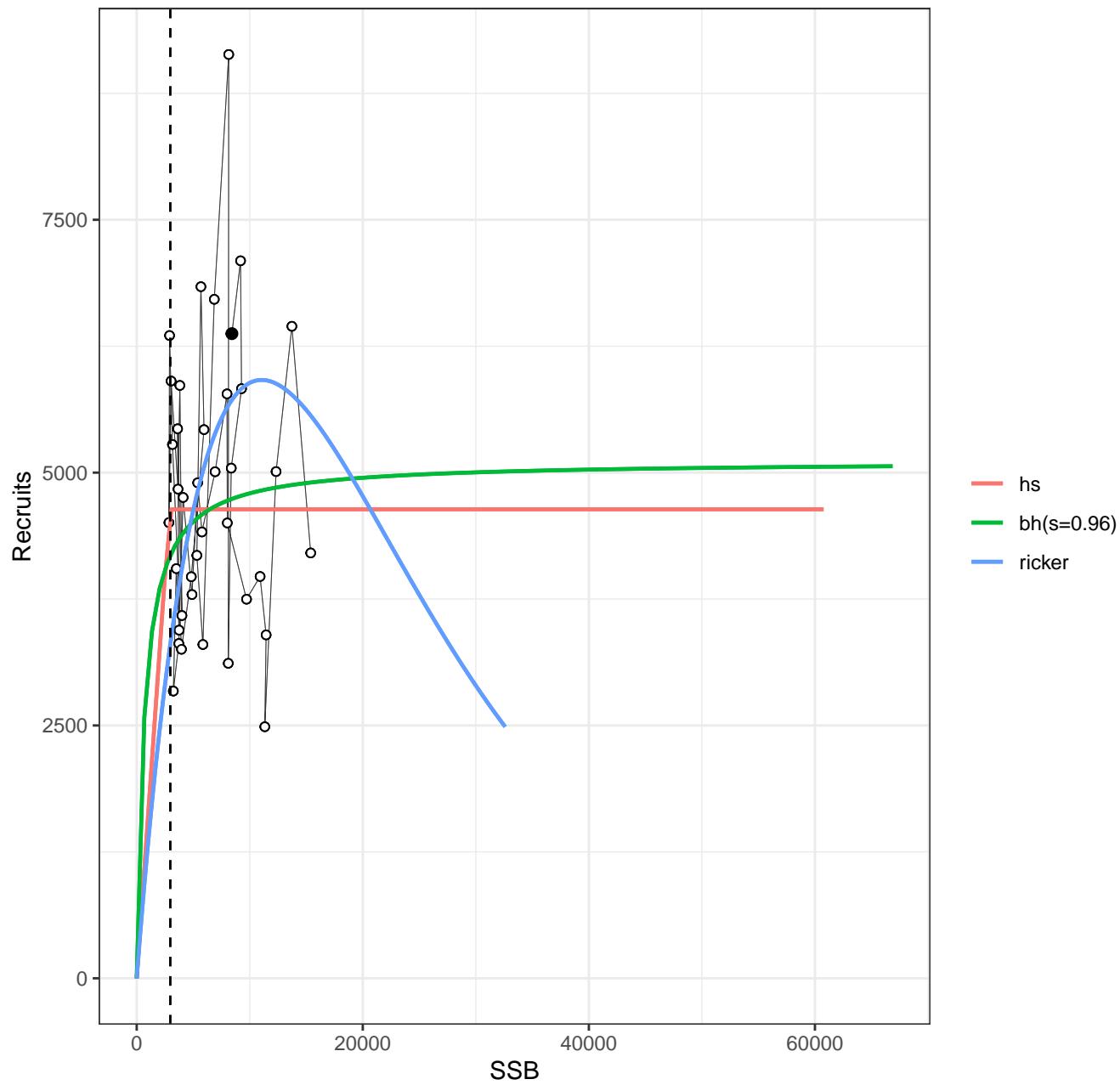
— $bh.m$ (AIC=18.2) — $bh.y$ (AIC=16.8)



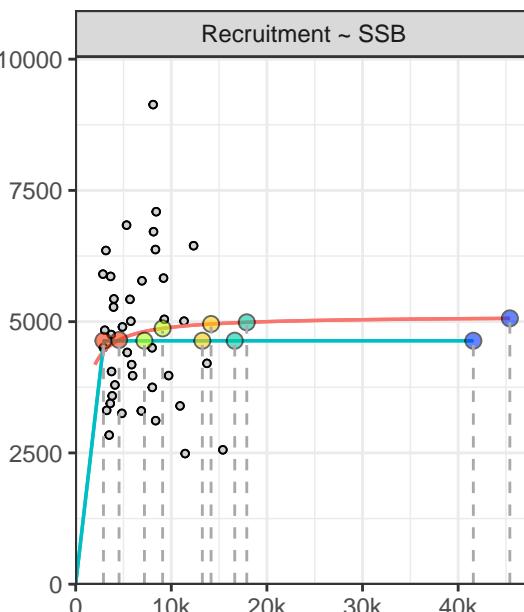
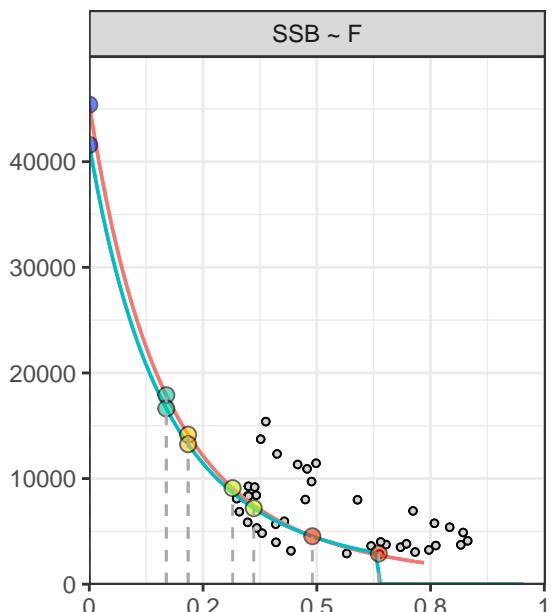
— $ri.m$ (AIC=30.2) — $ri.y$ (AIC=43.9)





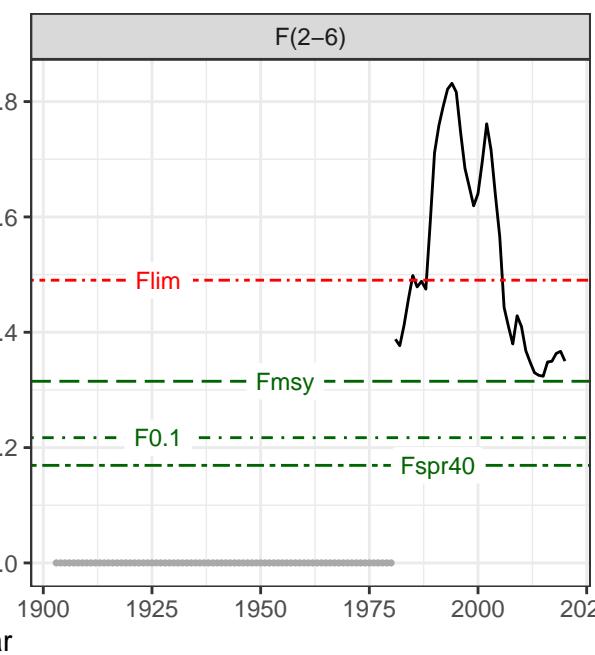
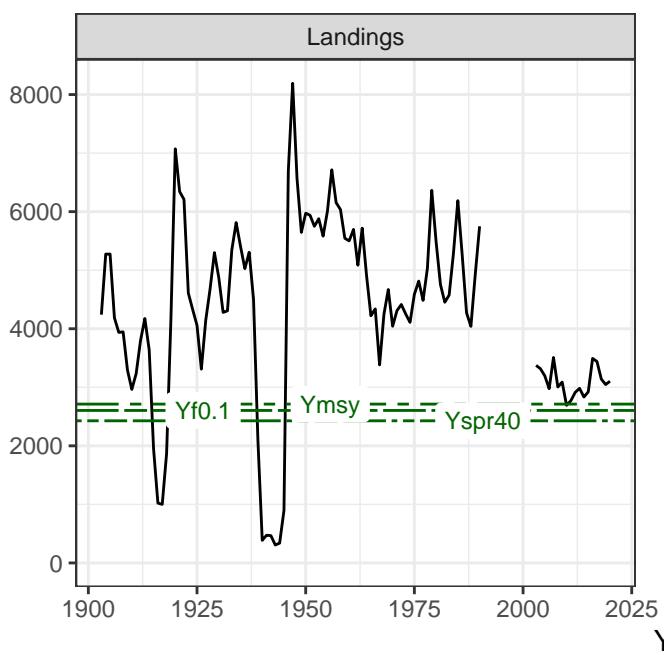
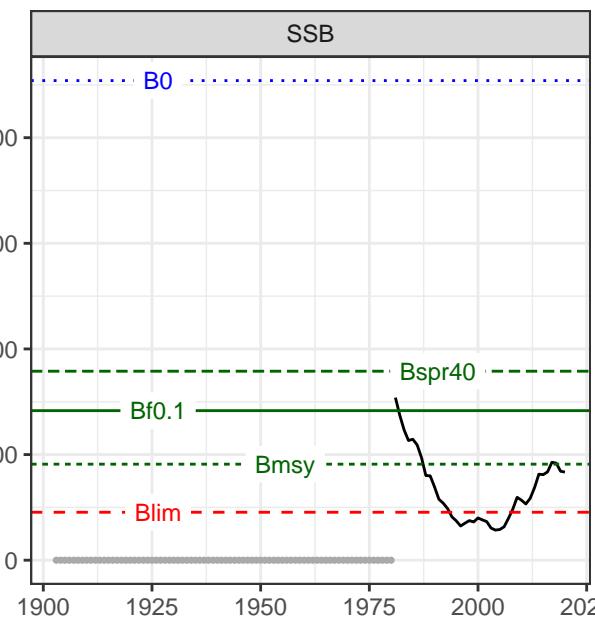
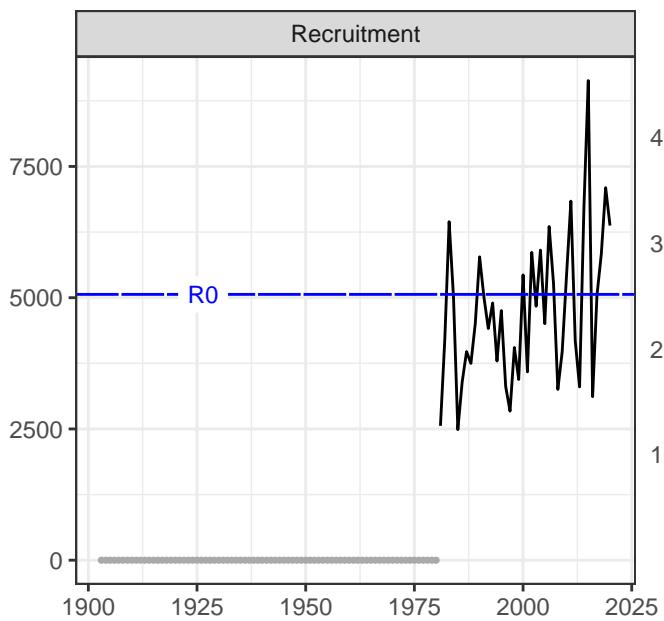


tur.27.4: Selected

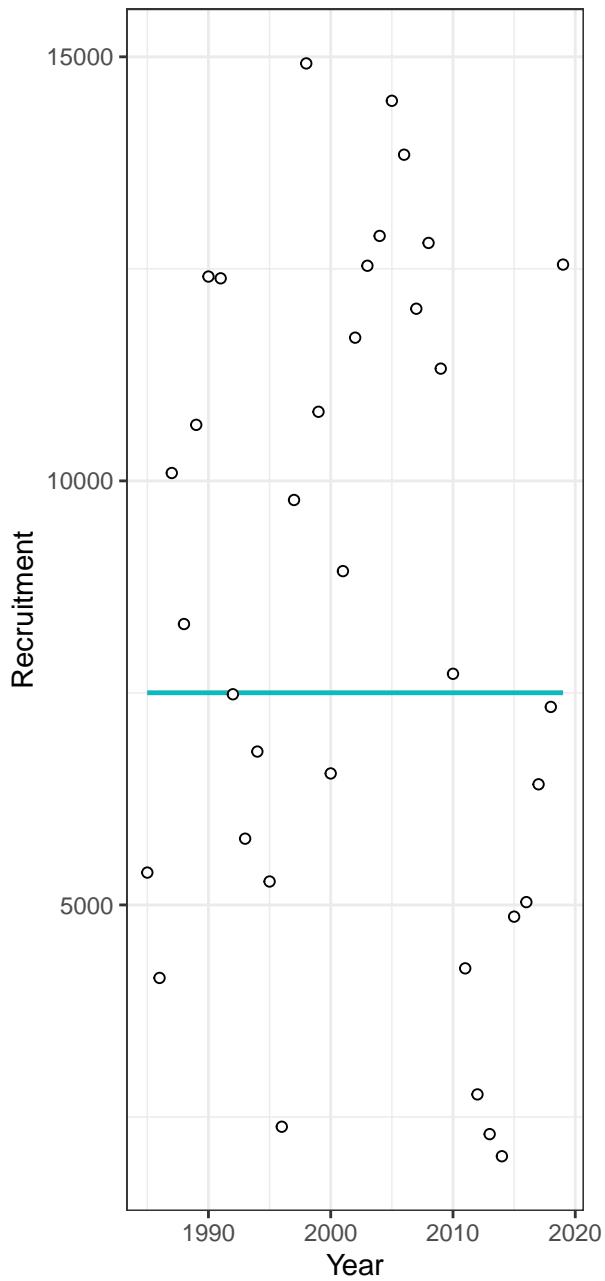
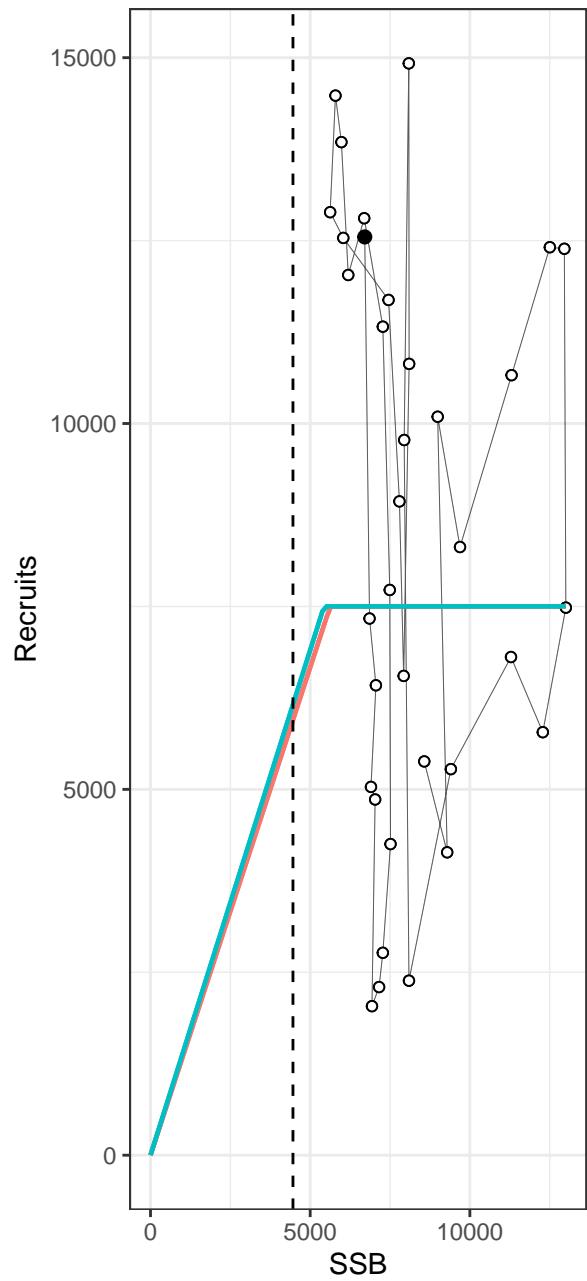


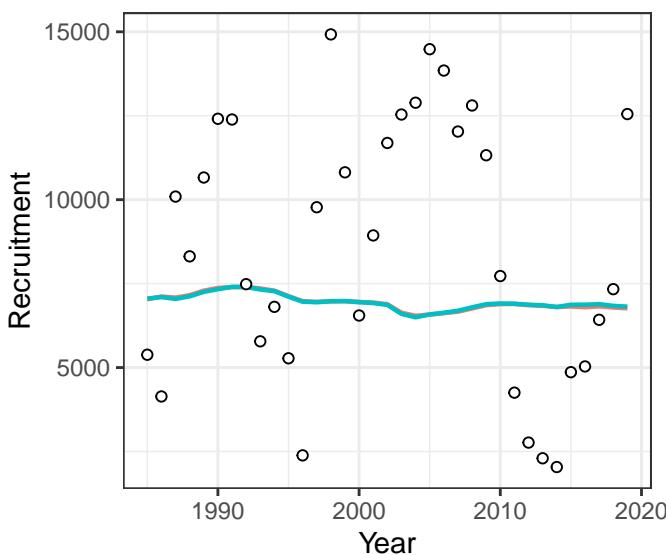
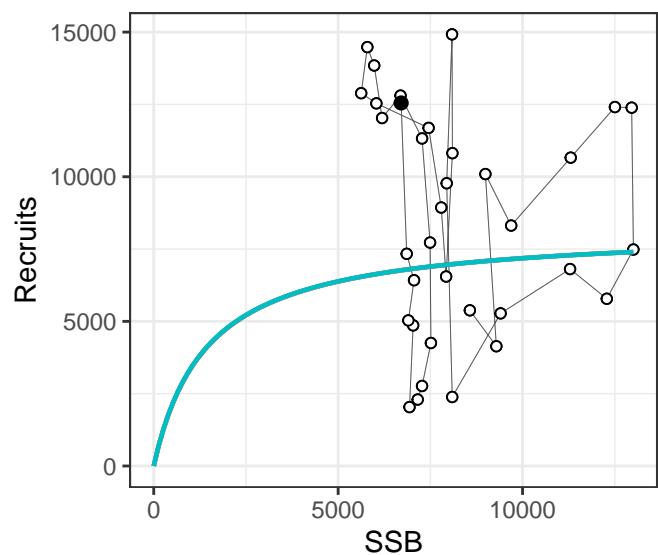
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

tur.27.4: OM

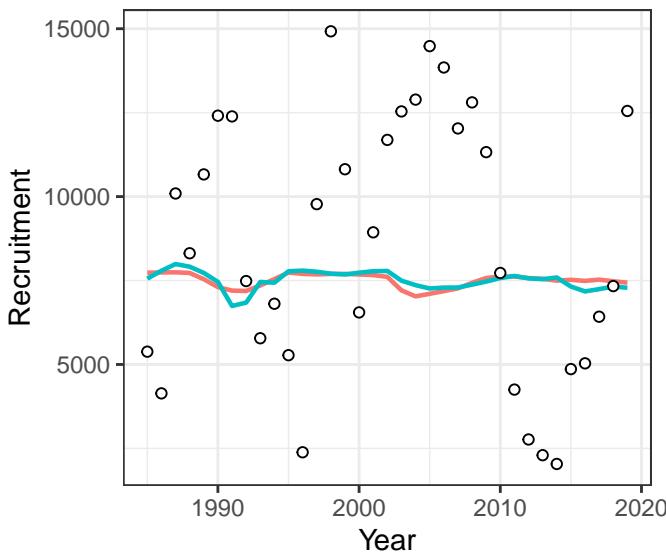
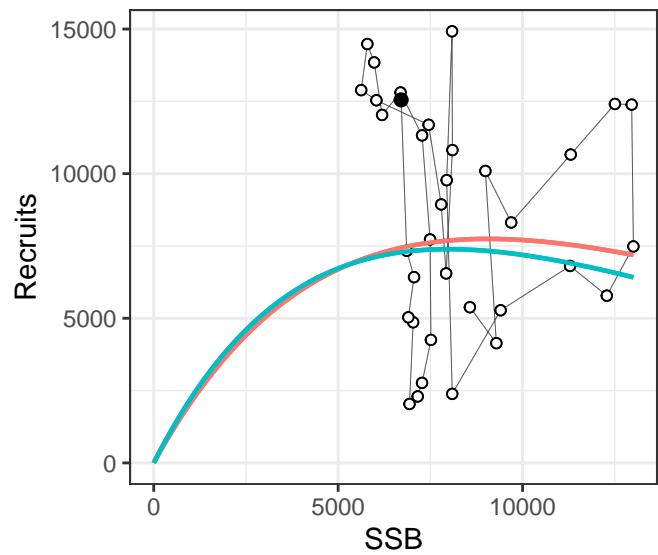


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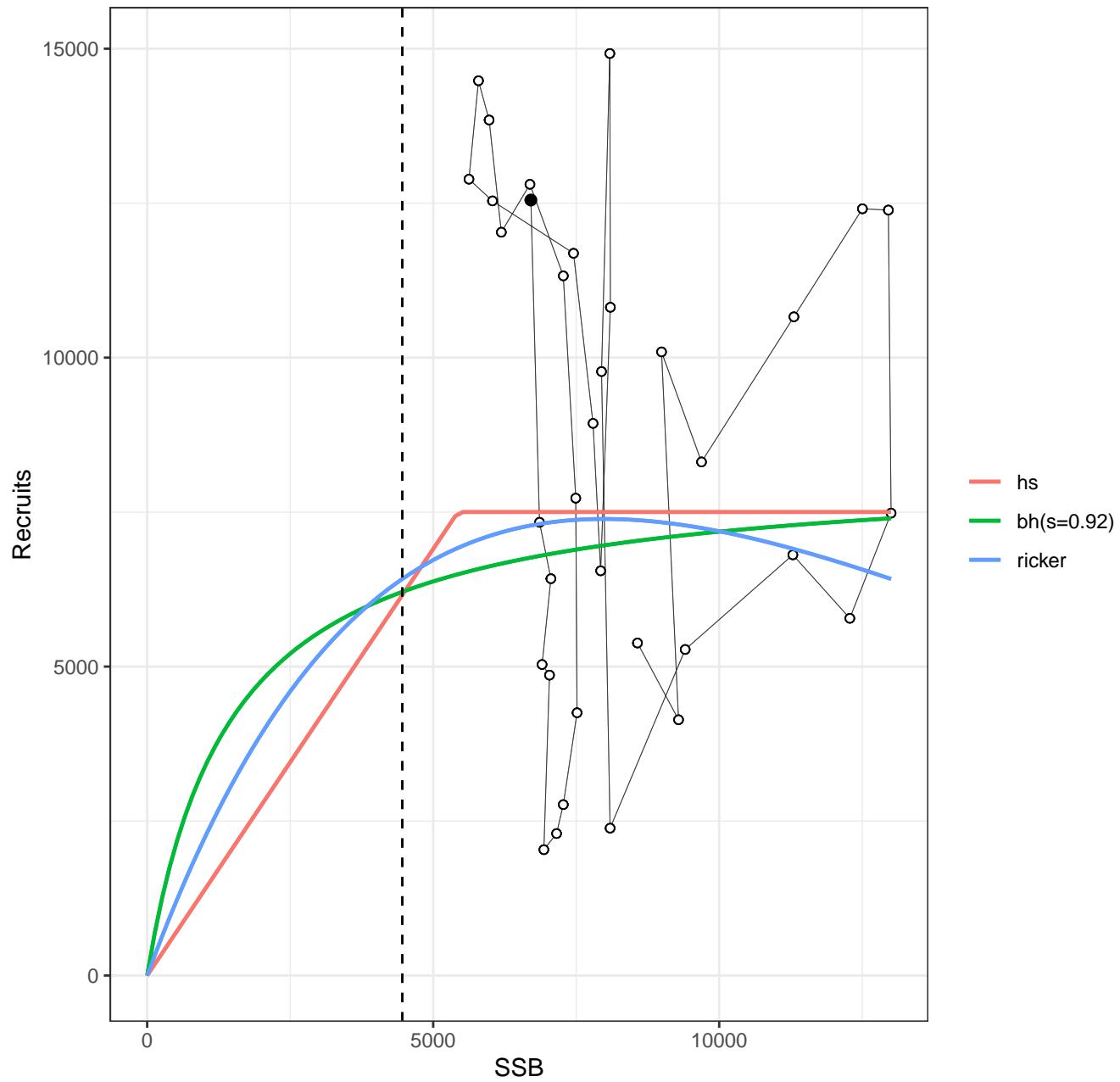




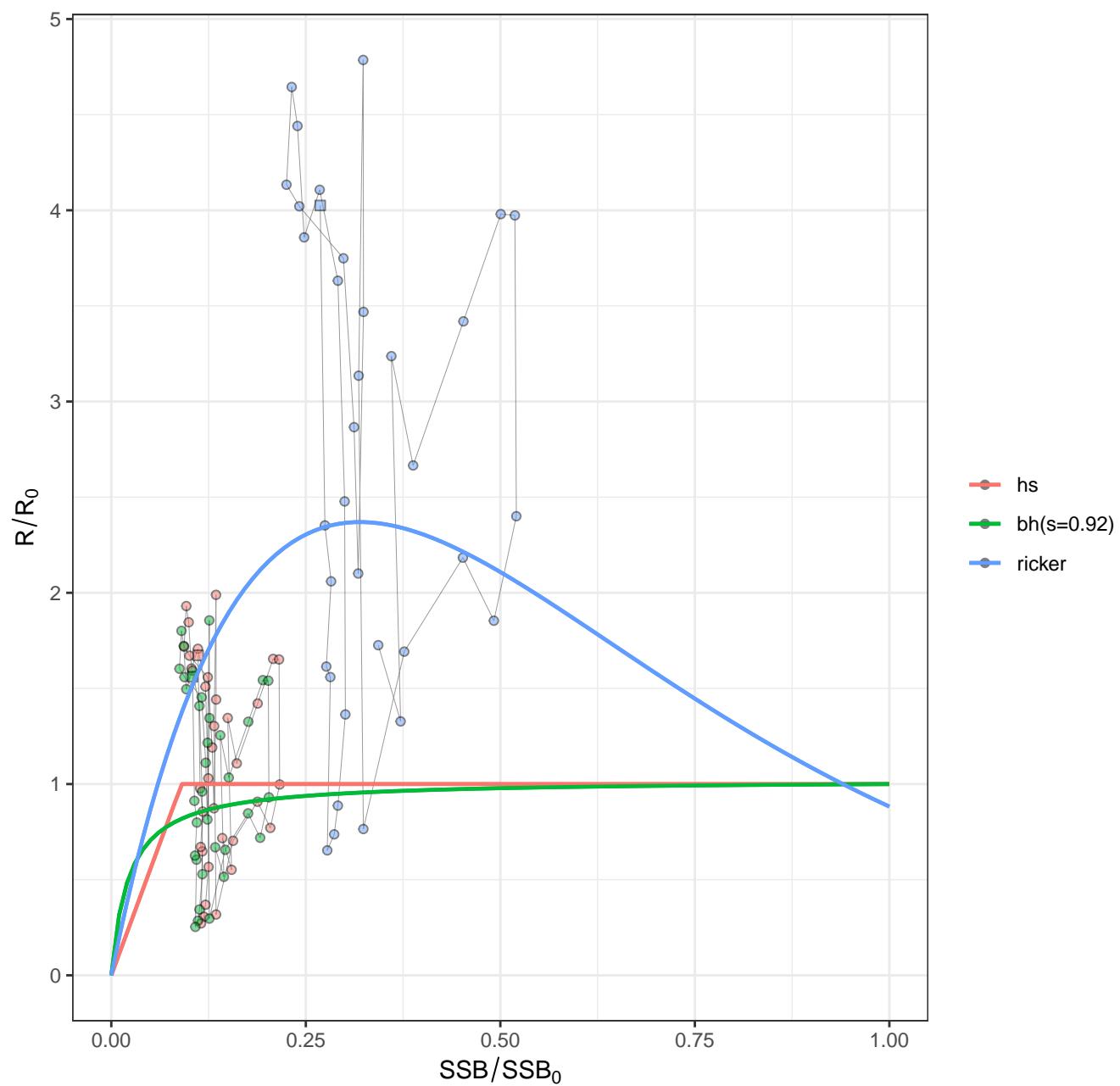
— $bh.m$ (AIC=65.2) — $bh.y$ (AIC=65.2)



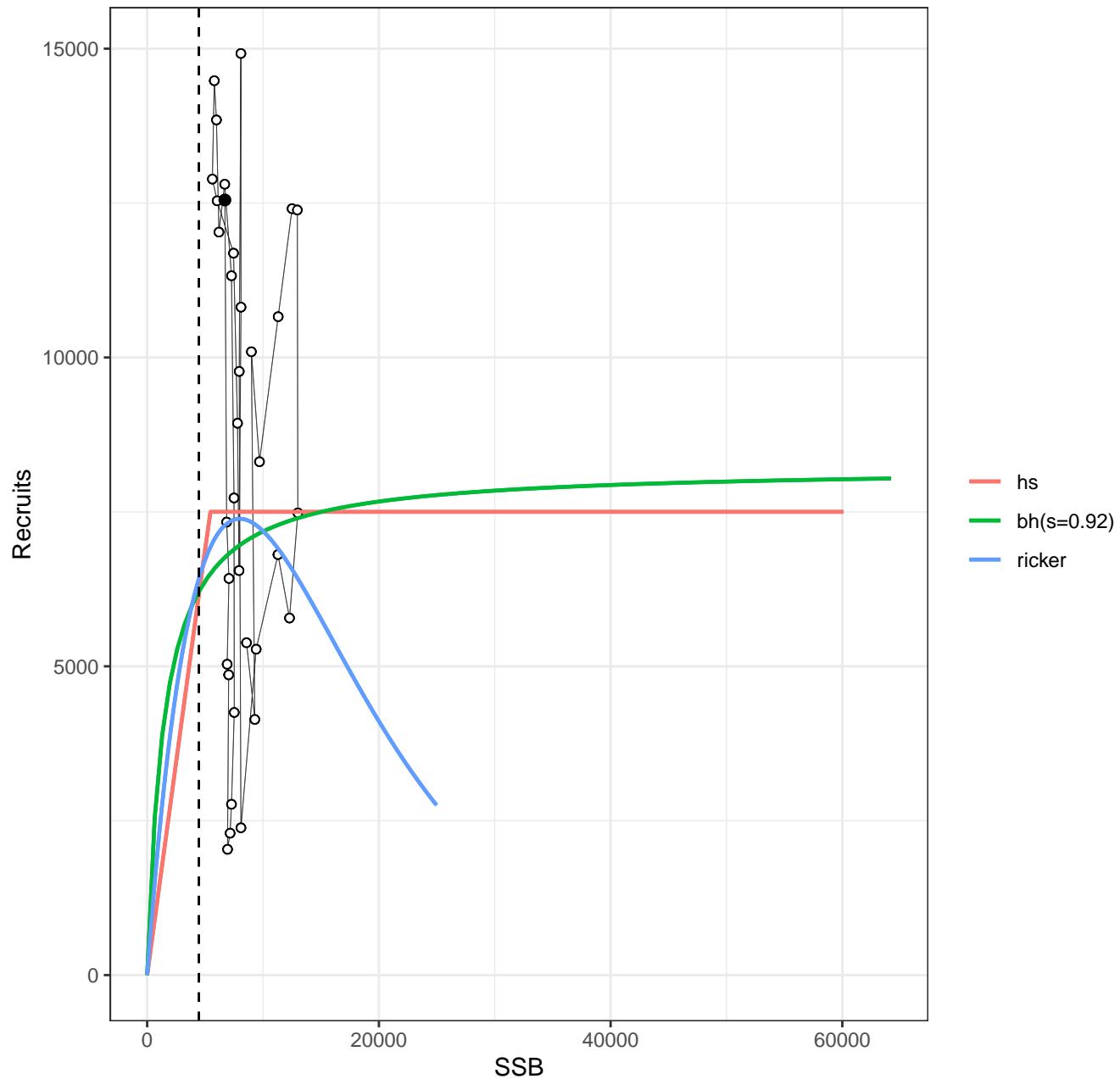
— $ri.m$ (AIC=65.4) — $ri.y$ (AIC=65)



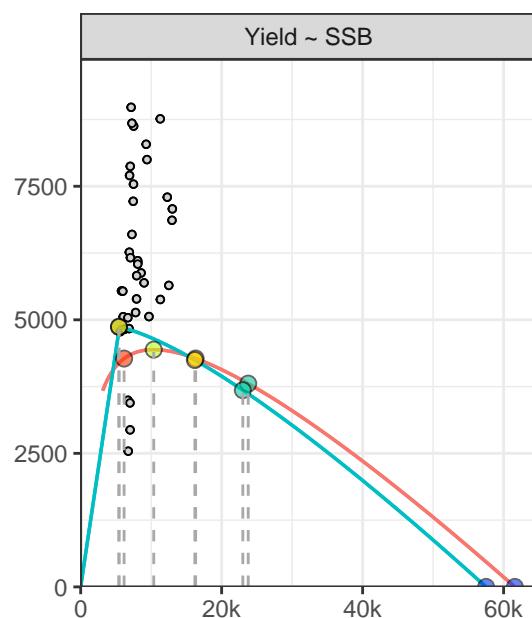
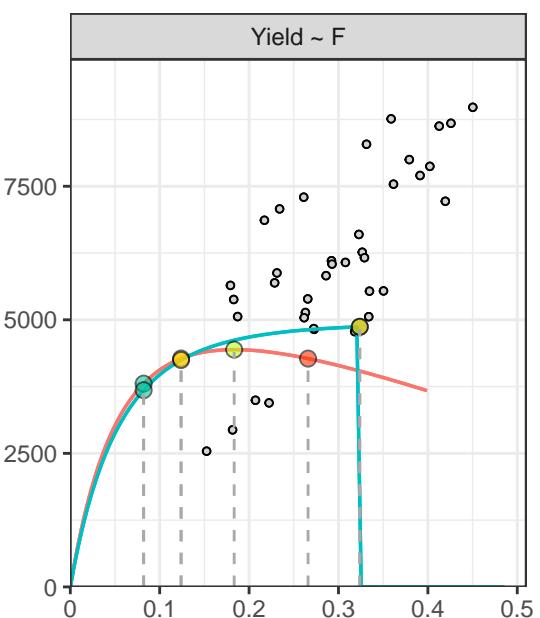
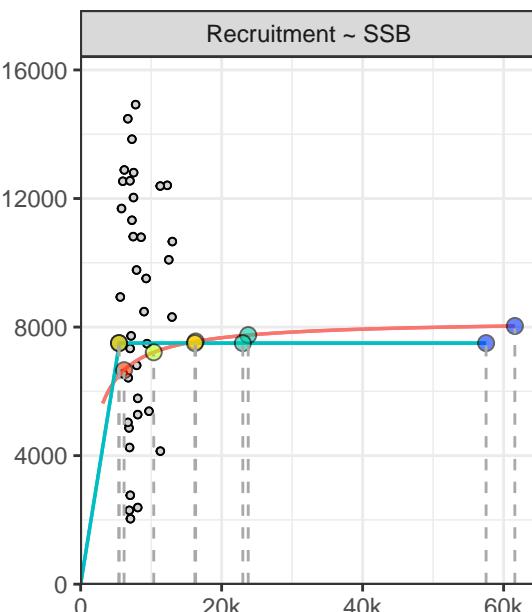
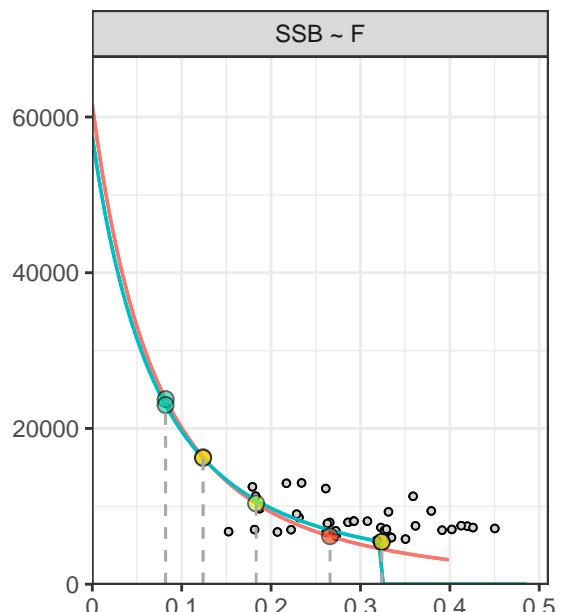
usk.27.5a14



usk.27.5a14

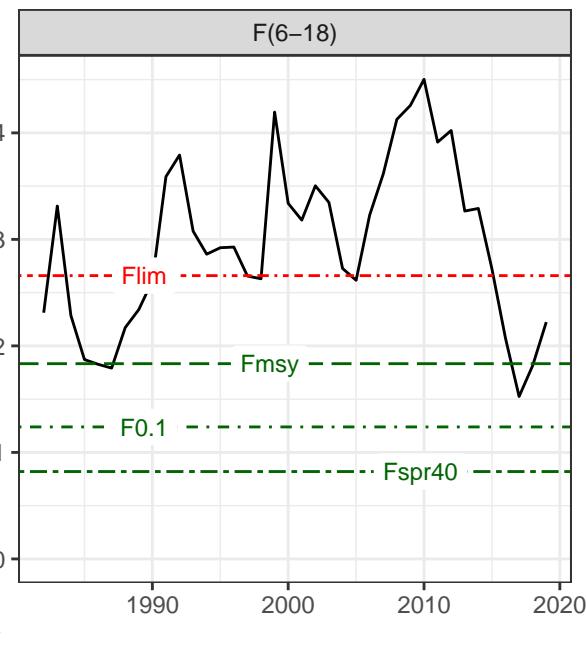
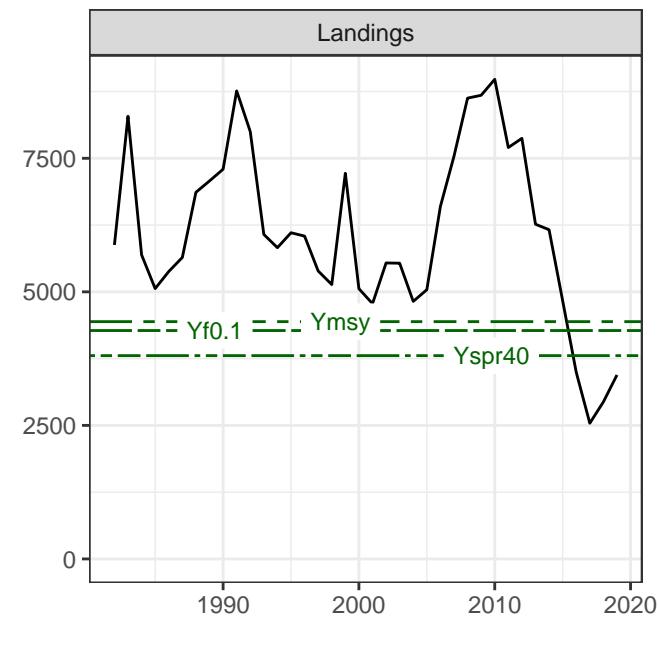
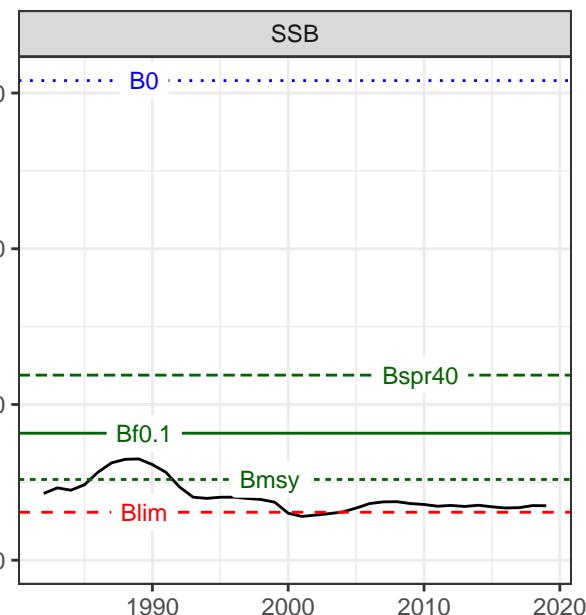
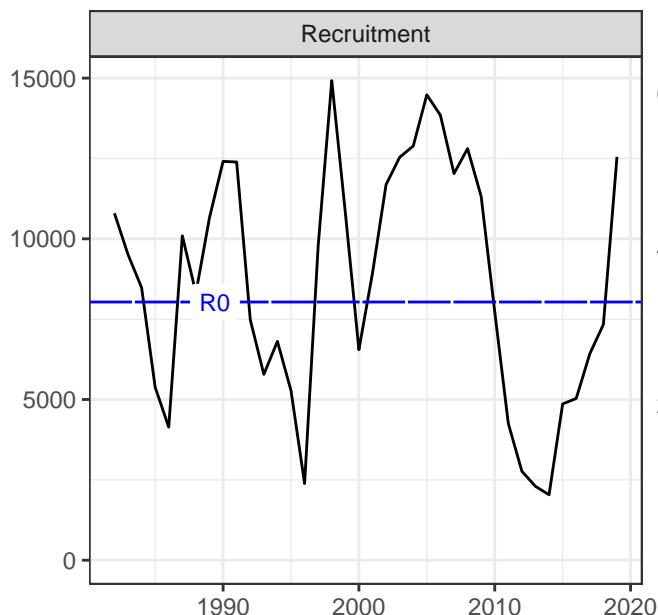


usk.27.5a14: Selected

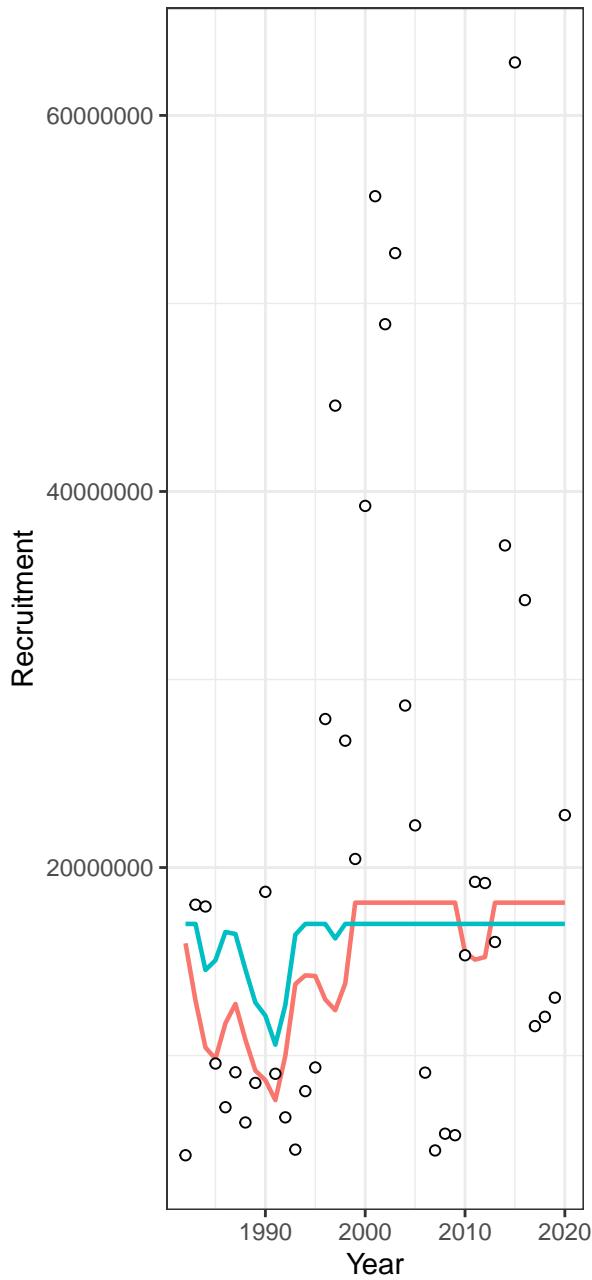
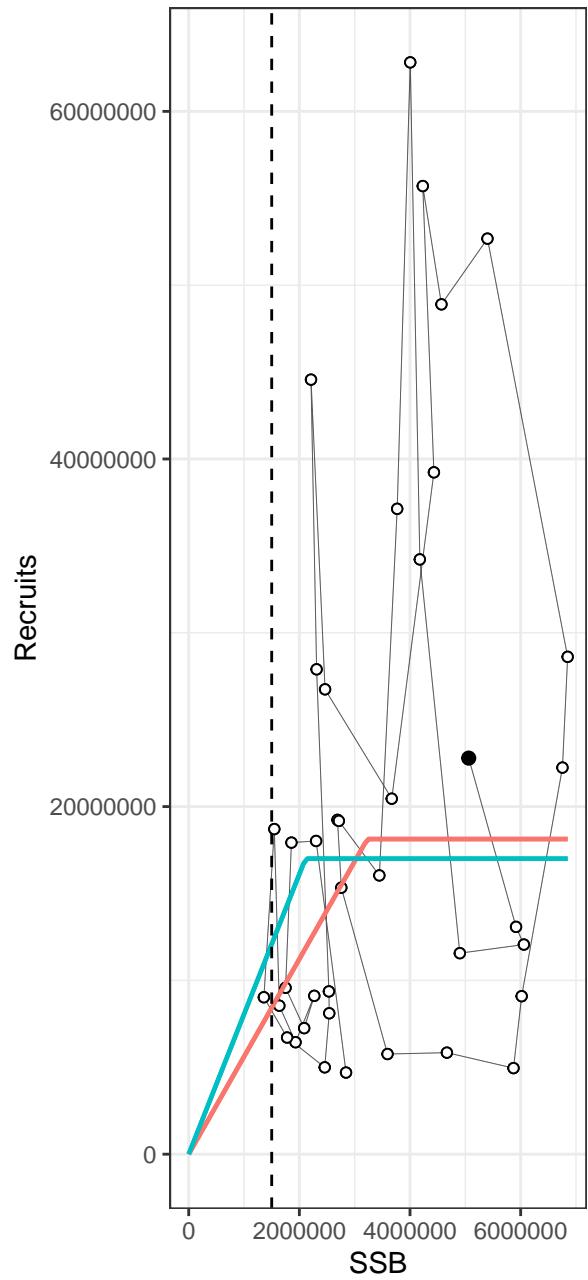


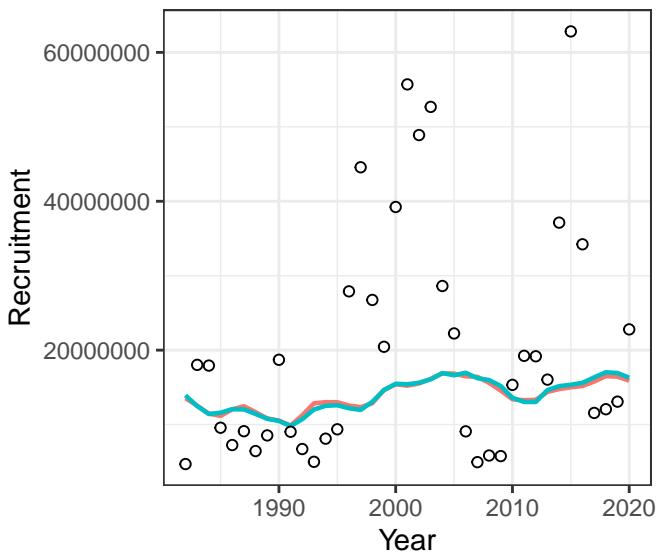
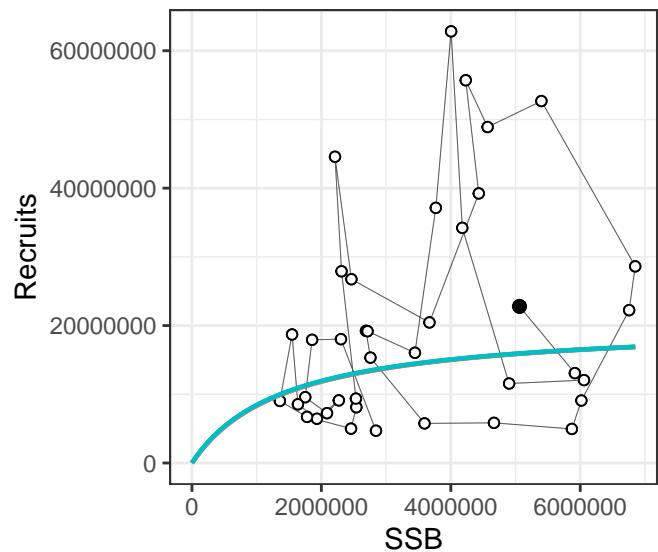
- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

usk.27.5a14: OM

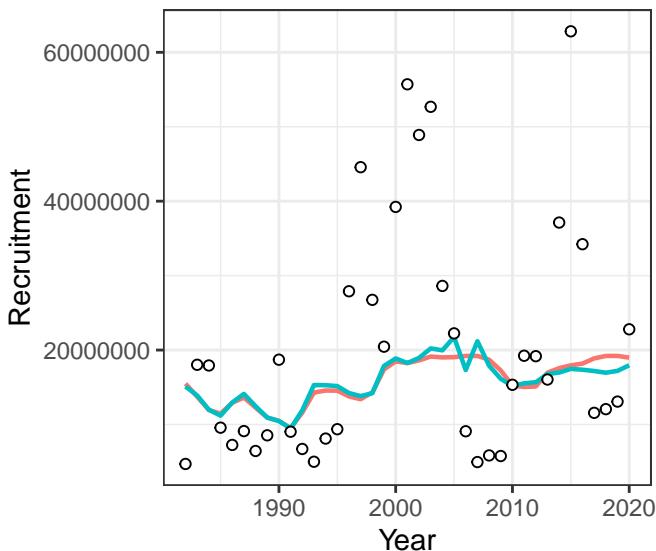
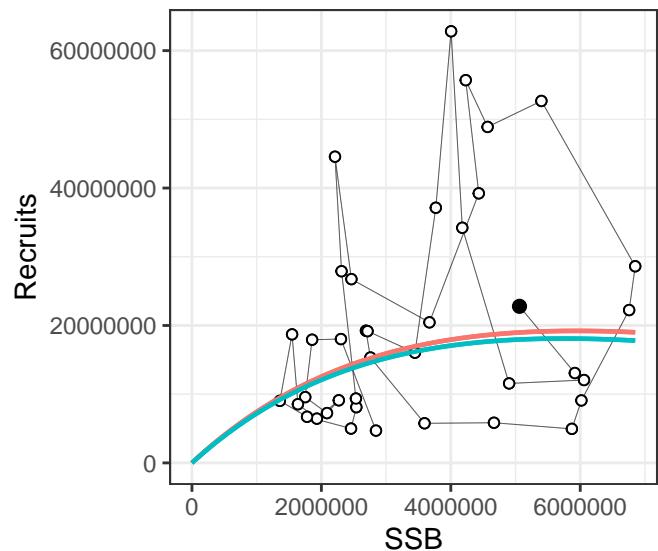


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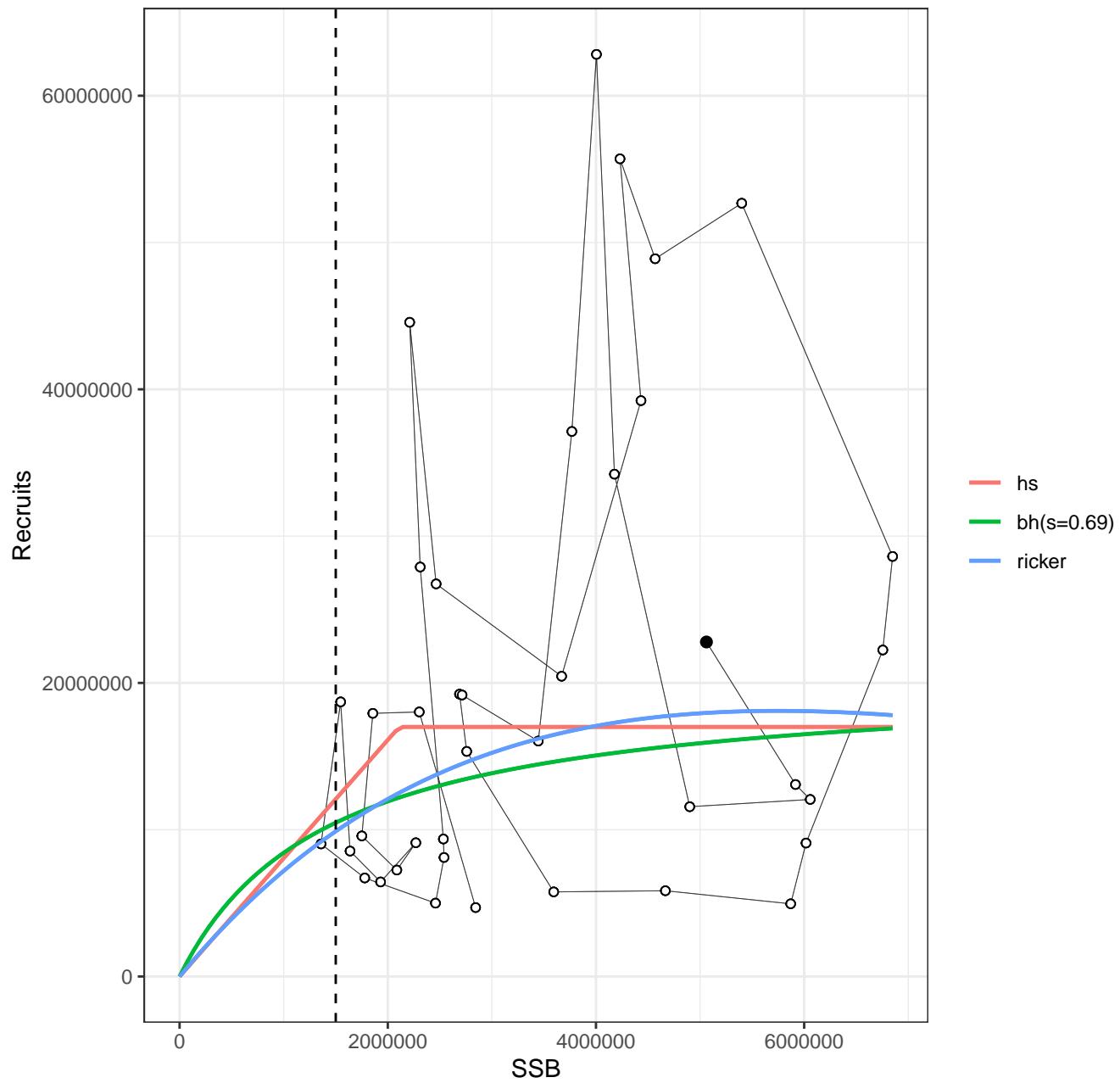


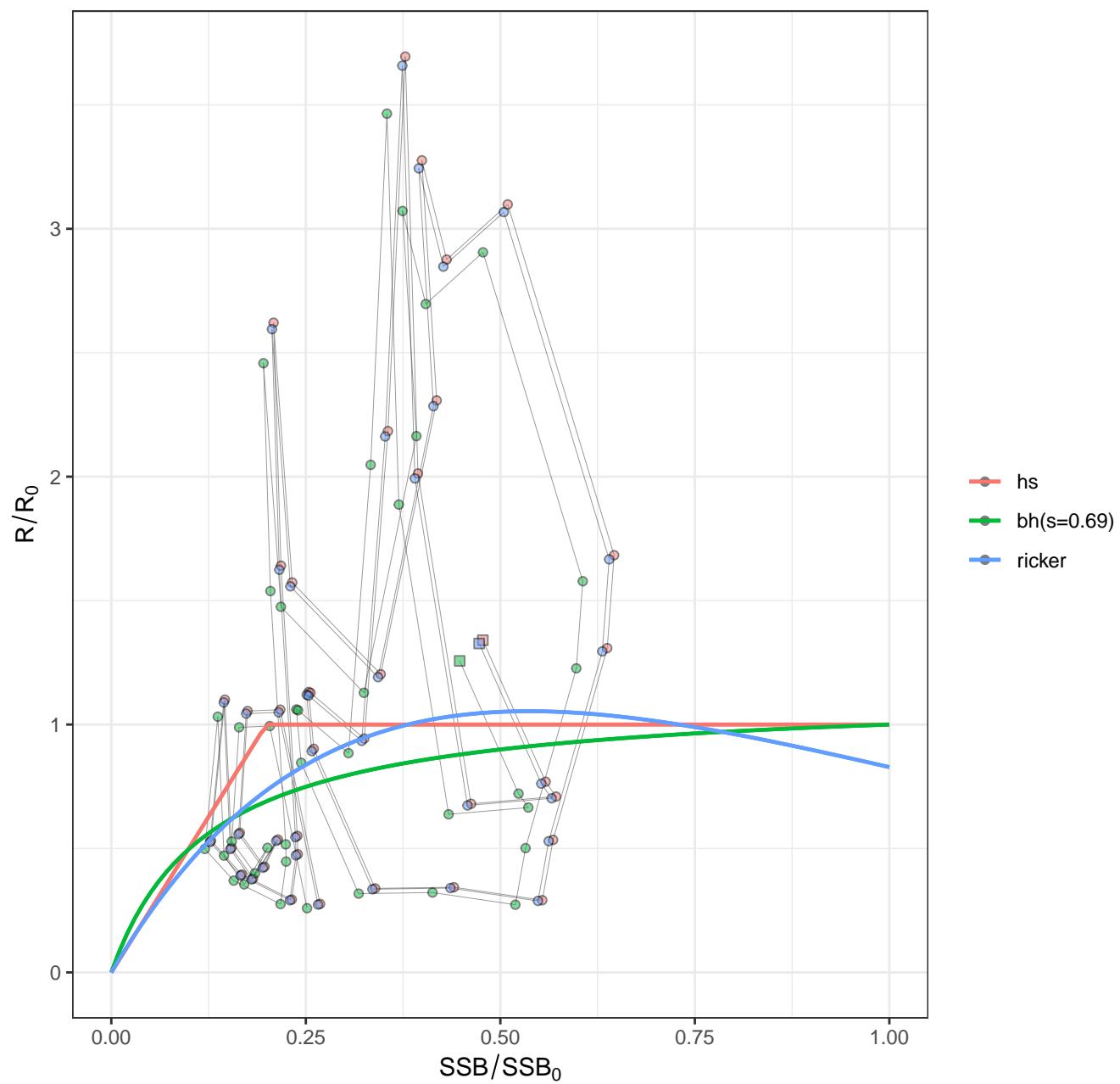


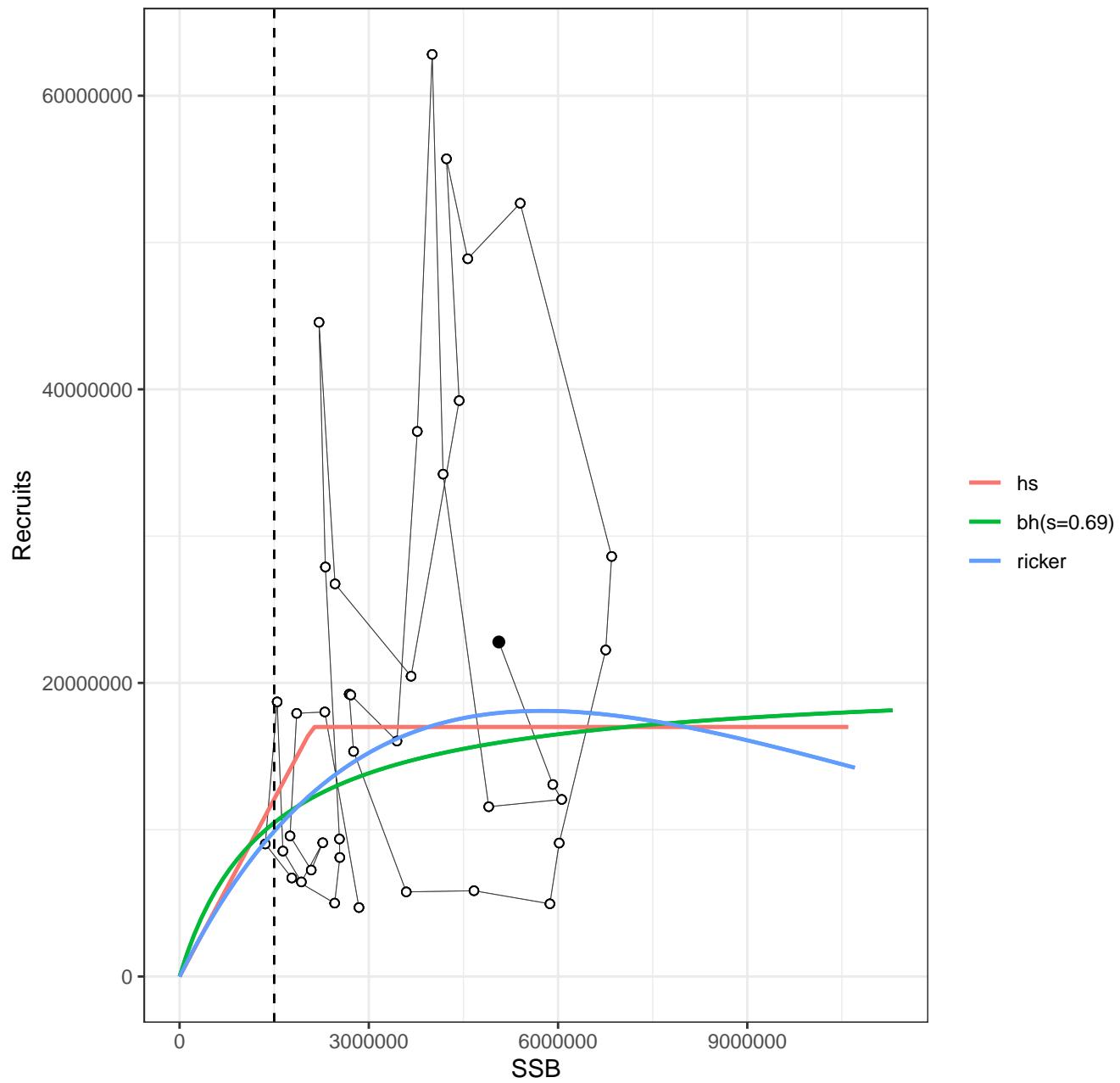
— $bh.m$ (AIC=91.6) — $bh.y$ (AIC=91.5)



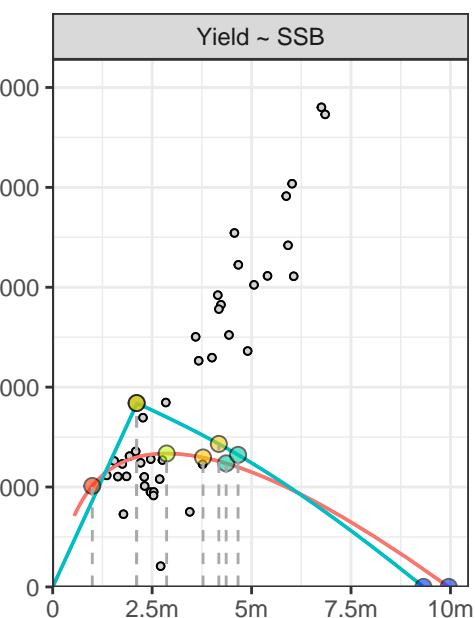
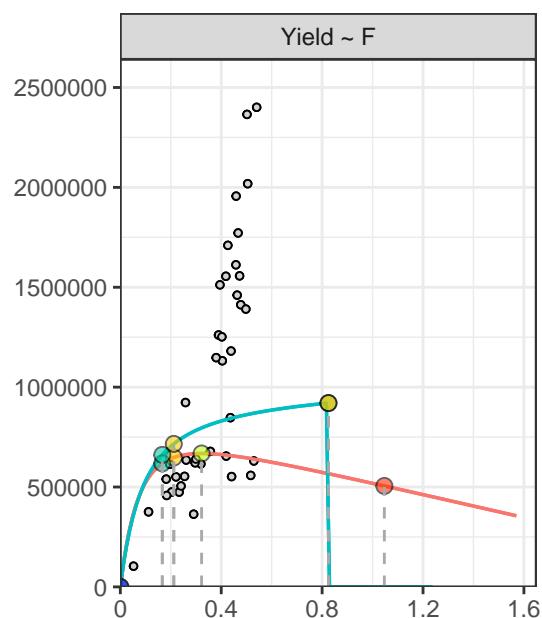
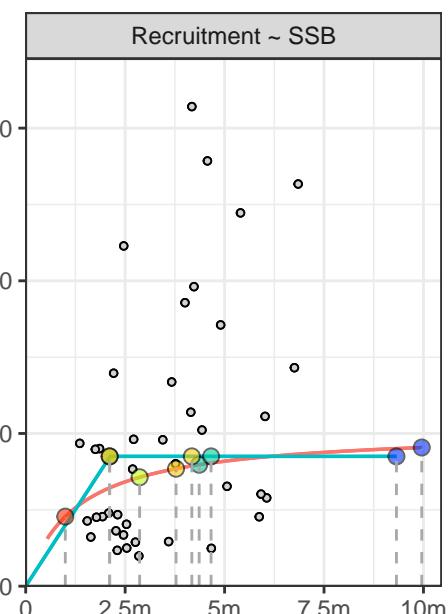
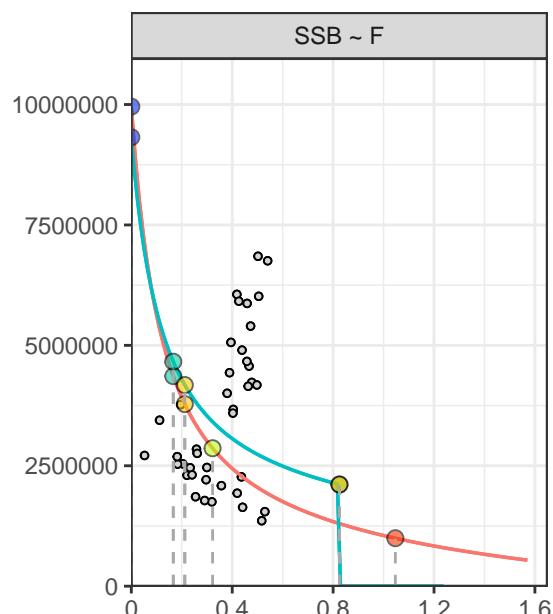
— $ri.m$ (AIC=89.7) — $ri.y$ (AIC=89.1)







whb.27.1-91214: Selected



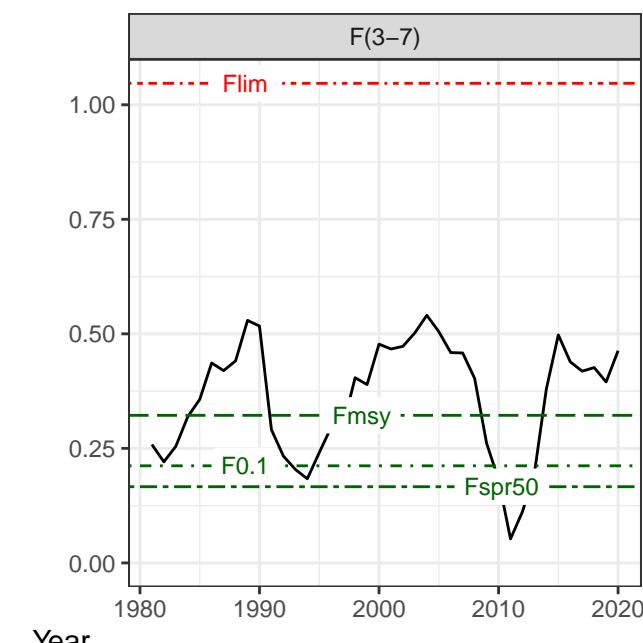
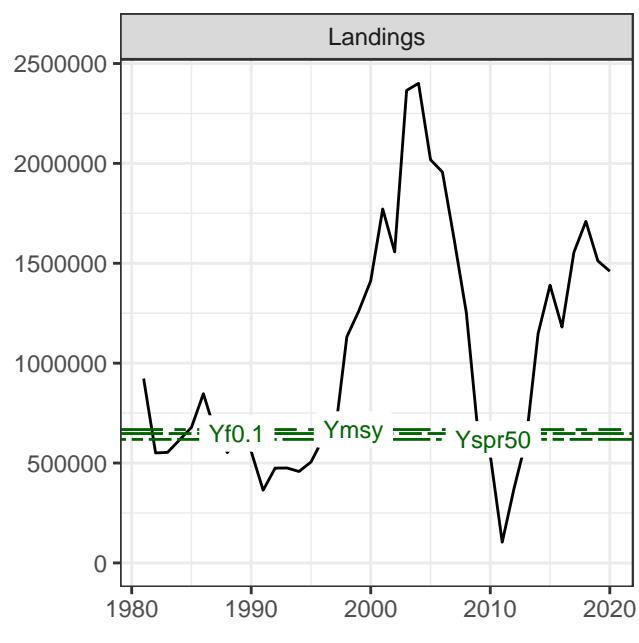
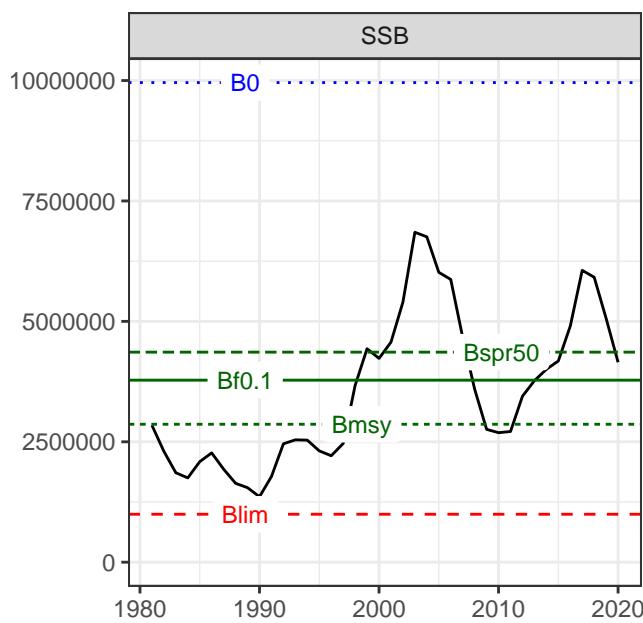
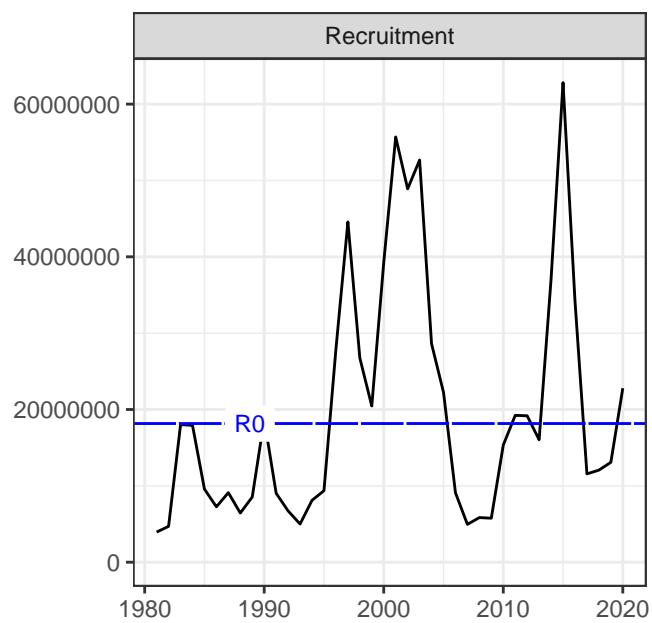
Legend:

- Blim (Red circle)
- F0.1 (Yellow circle)
- Fmsy (Green circle)
- Fspr50 (Cyan circle)
- B0 (Blue circle)

om (Red line)

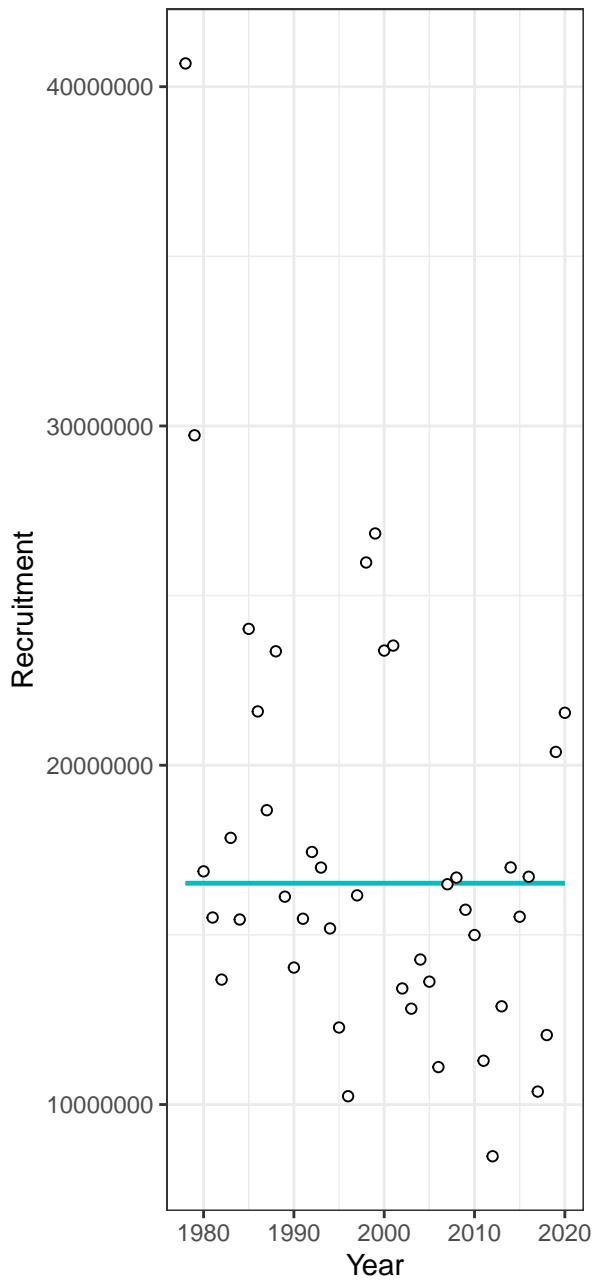
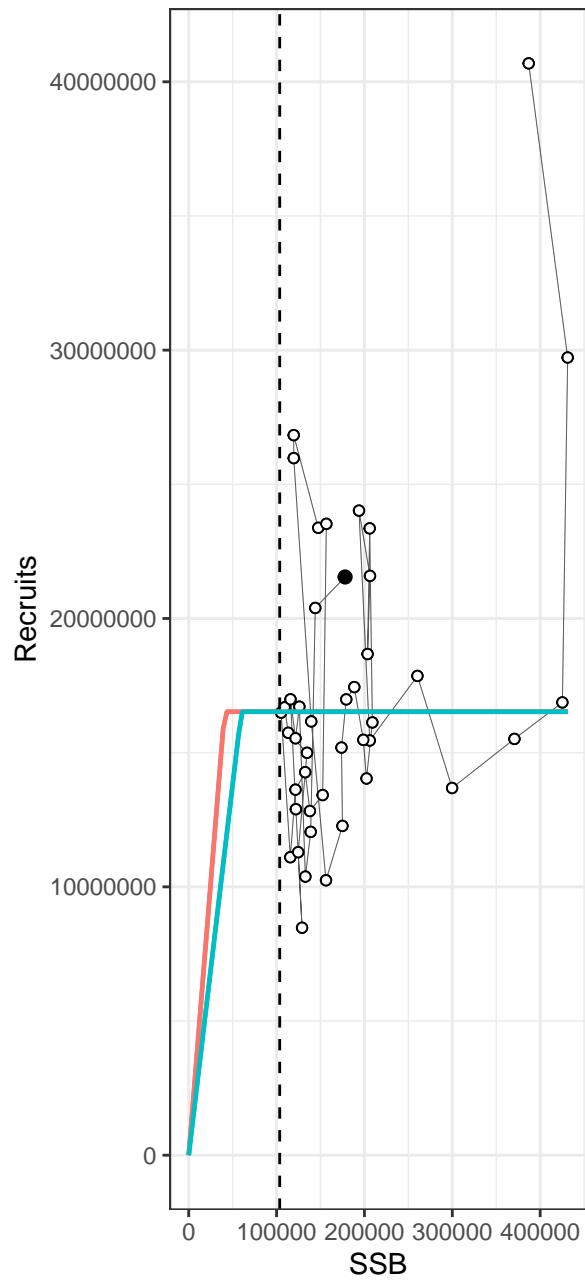
hs (Cyan line)

whb.27.1-91214: OM

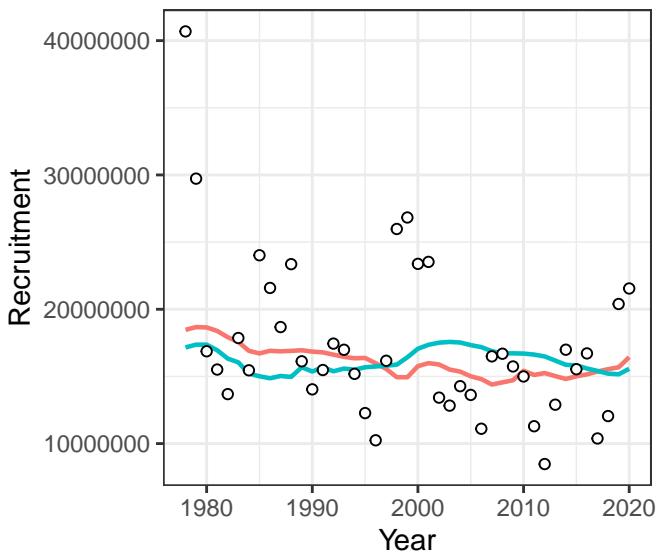
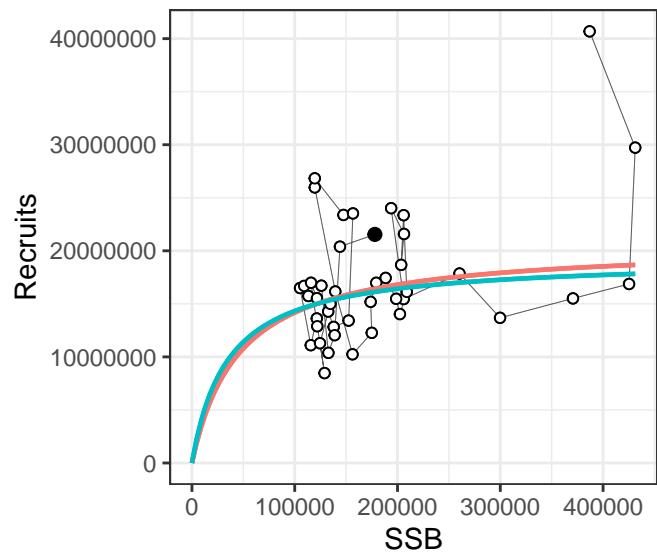


Year

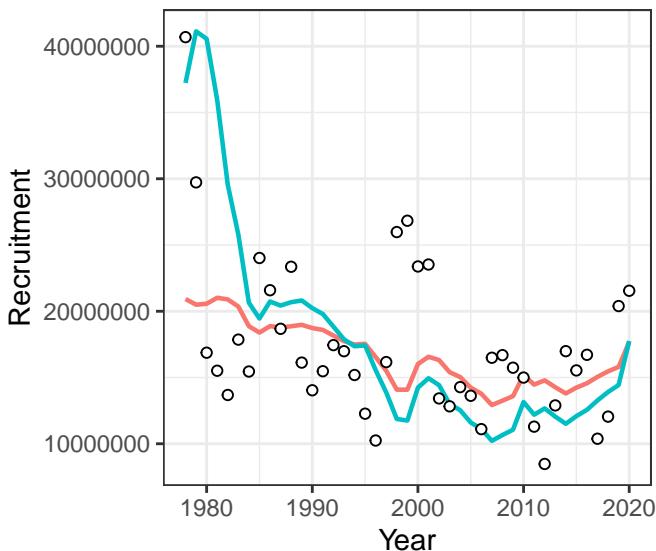
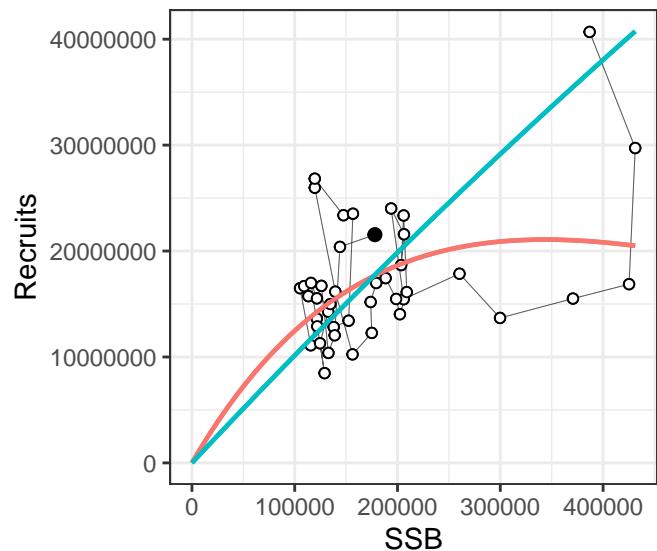
whg.27.47d



whg.27.47d

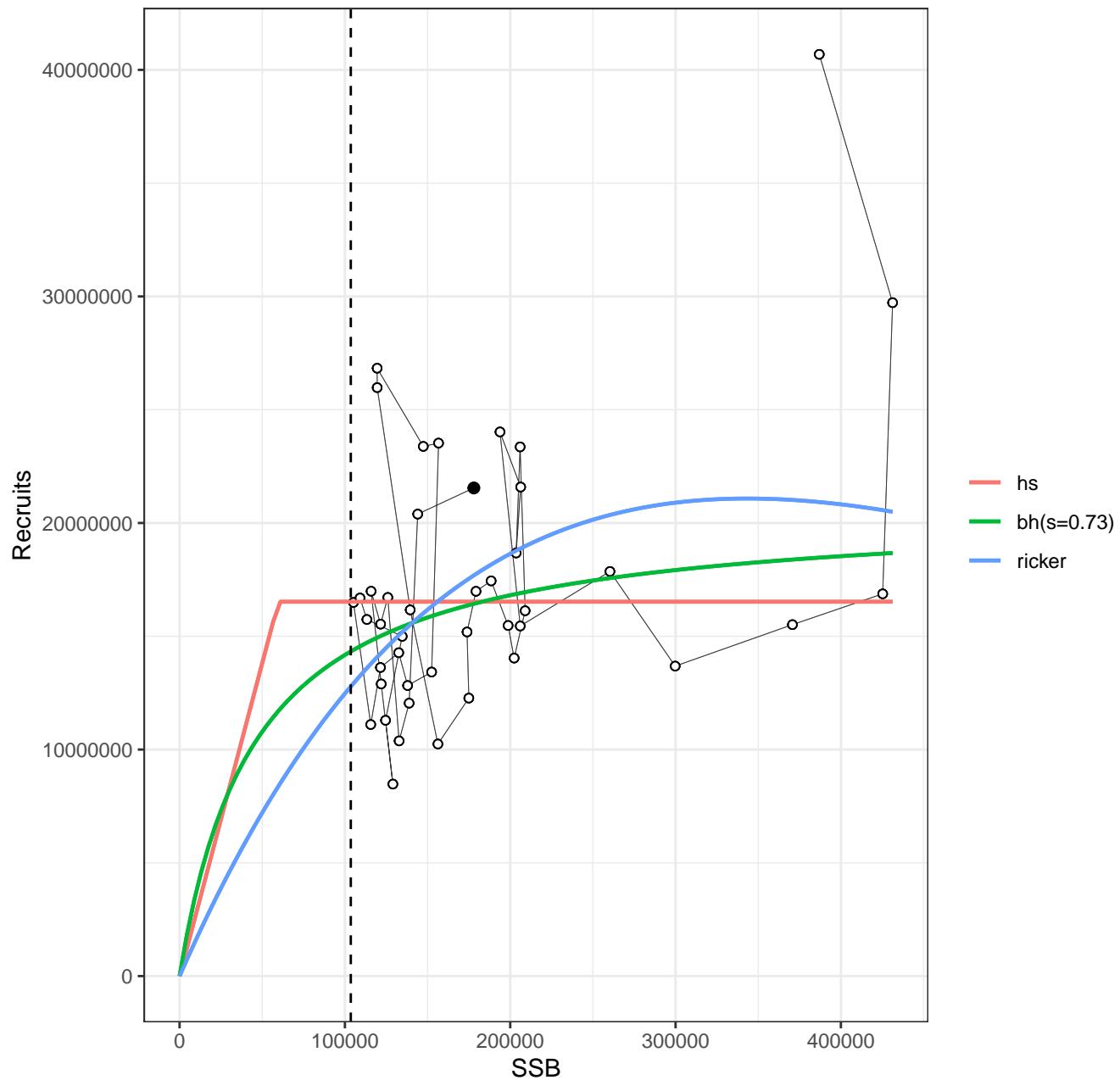


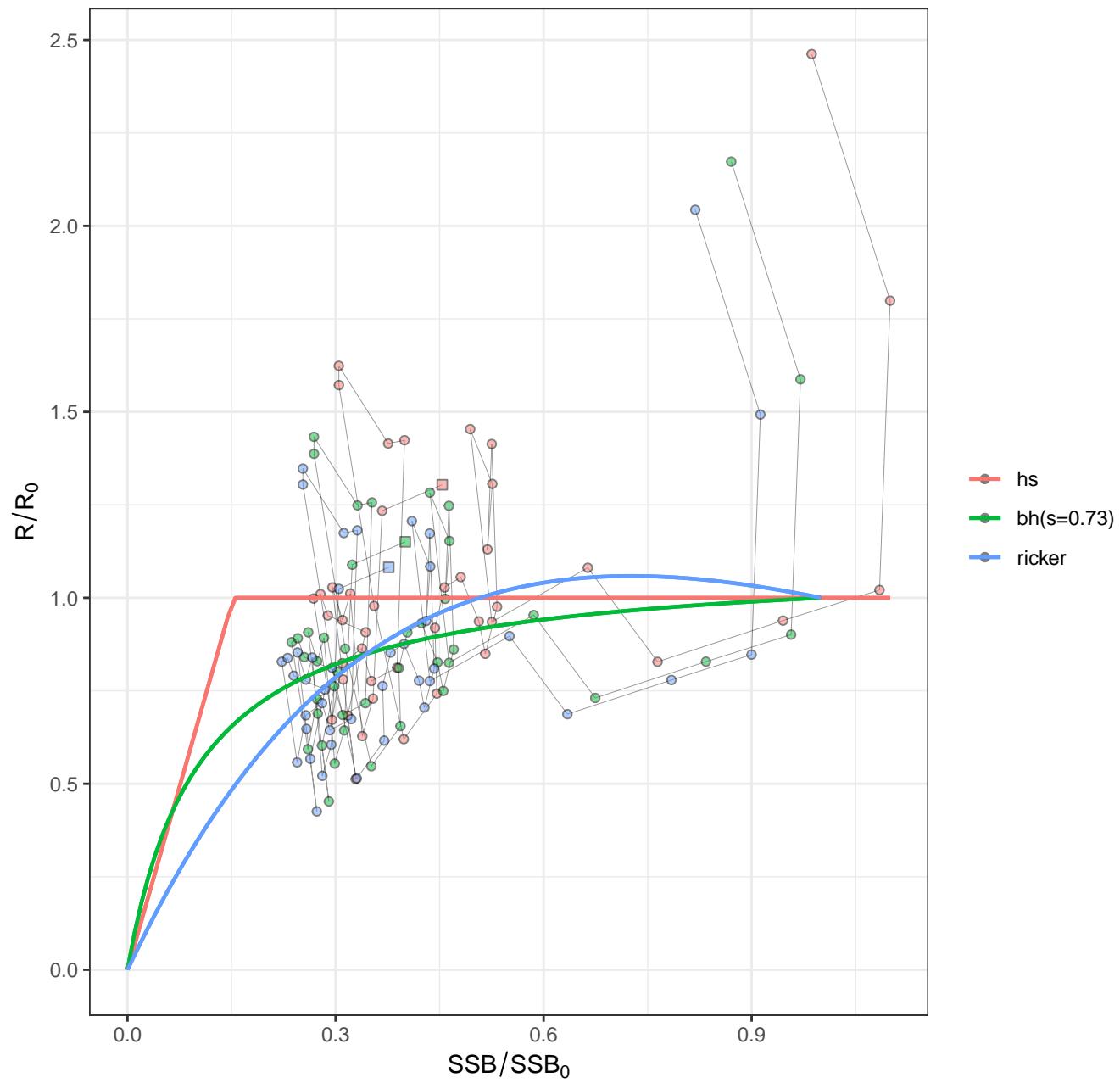
— $bh.m$ (AIC=21.4) — $bh.y$ (AIC=27.8)



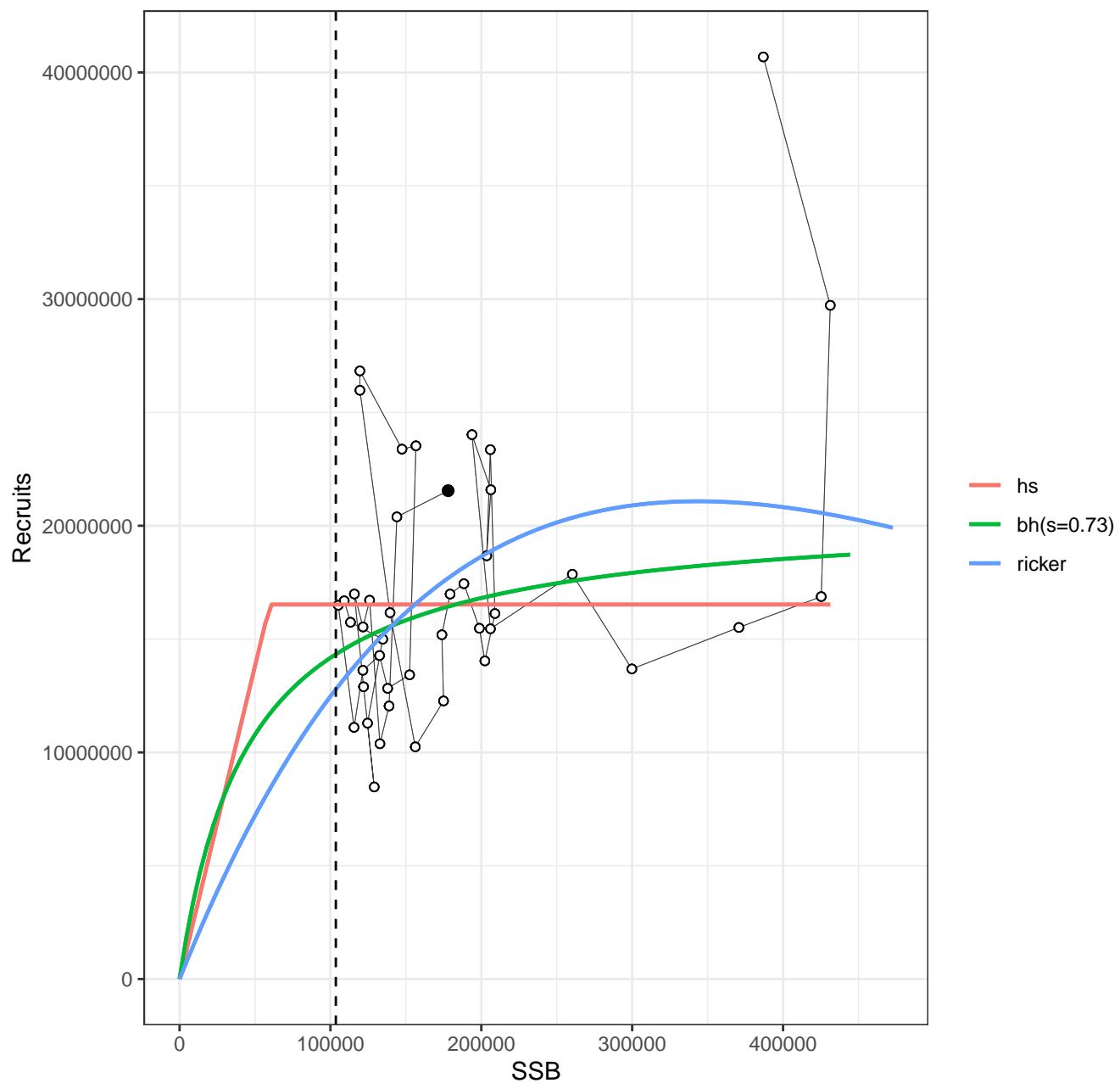
— $ri.m$ (AIC=22.4) — $ri.y$ (AIC=44.4)

whg.27.47d

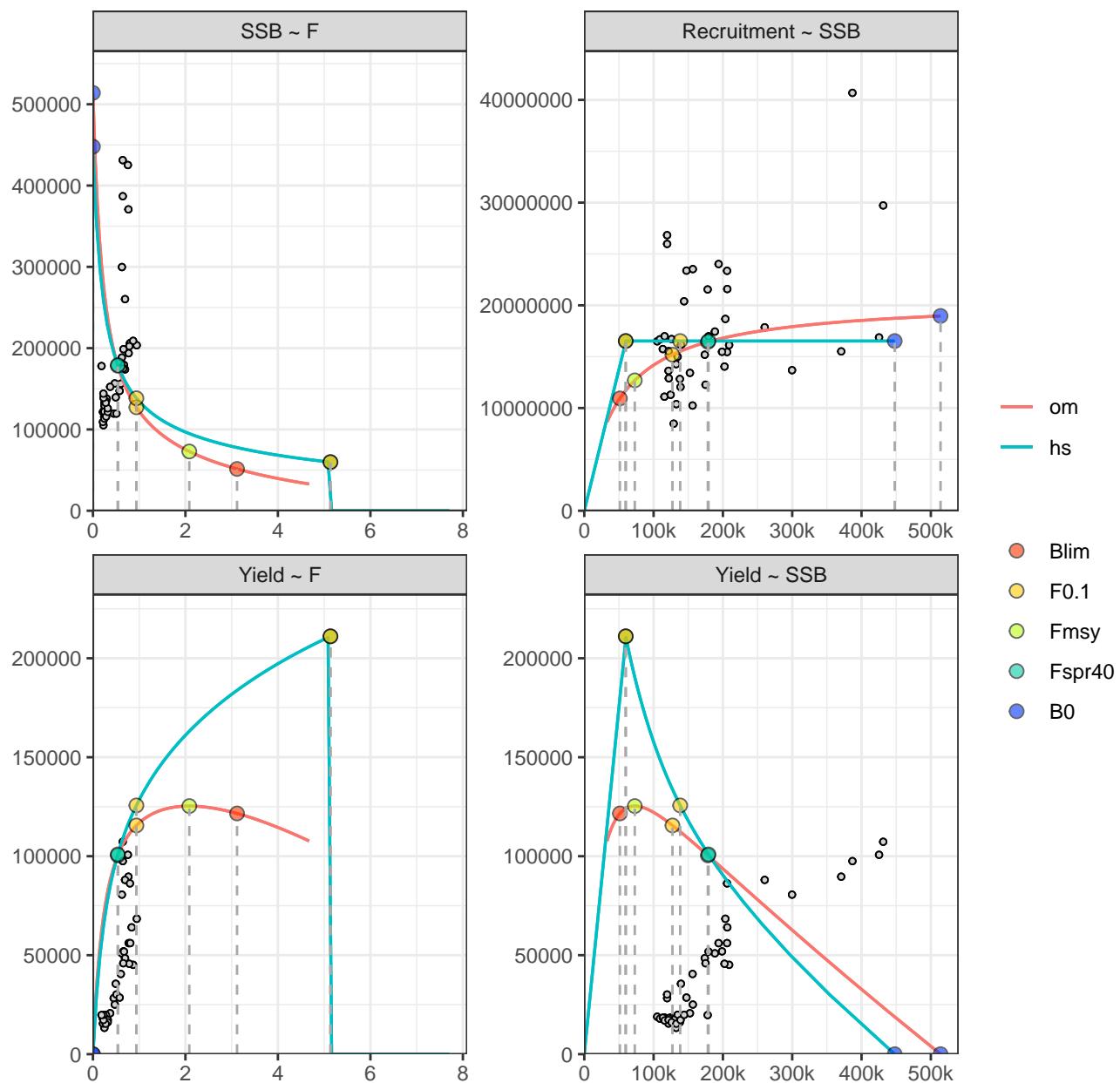




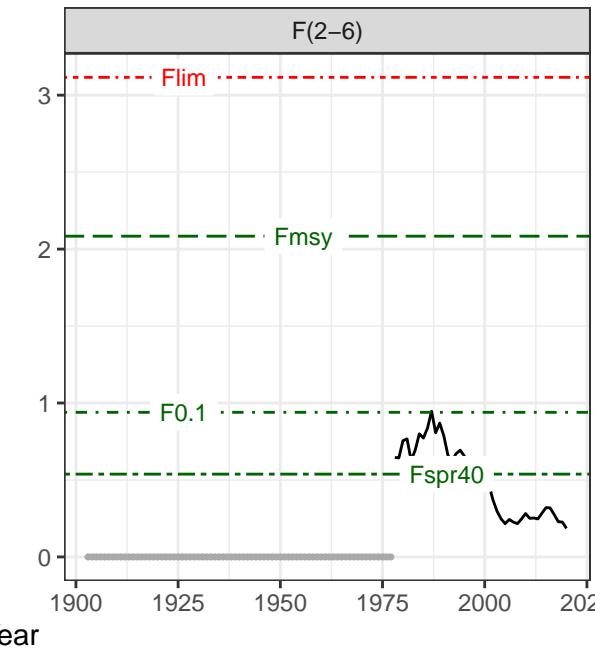
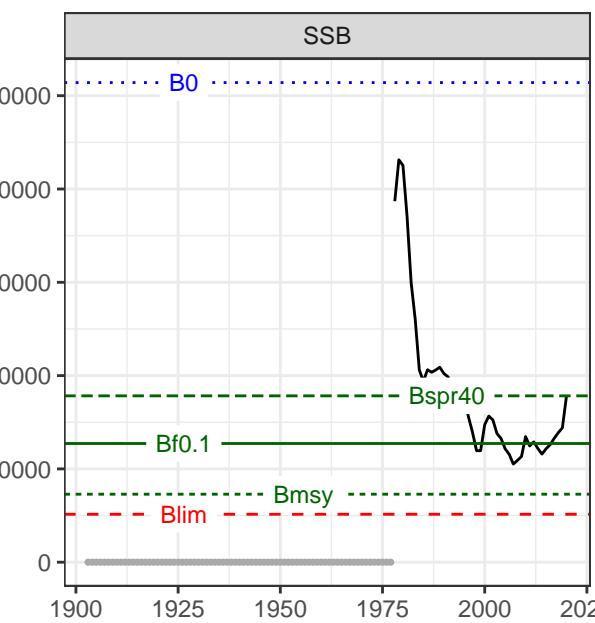
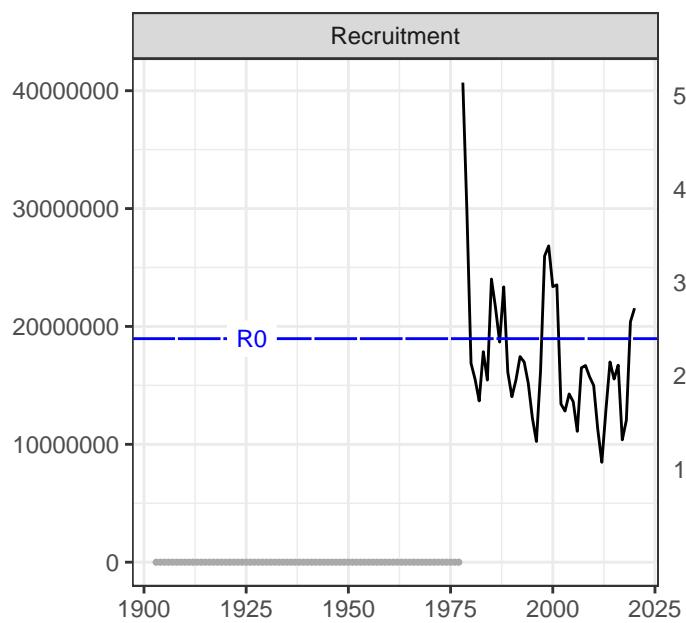
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whg.27.47d: Selected

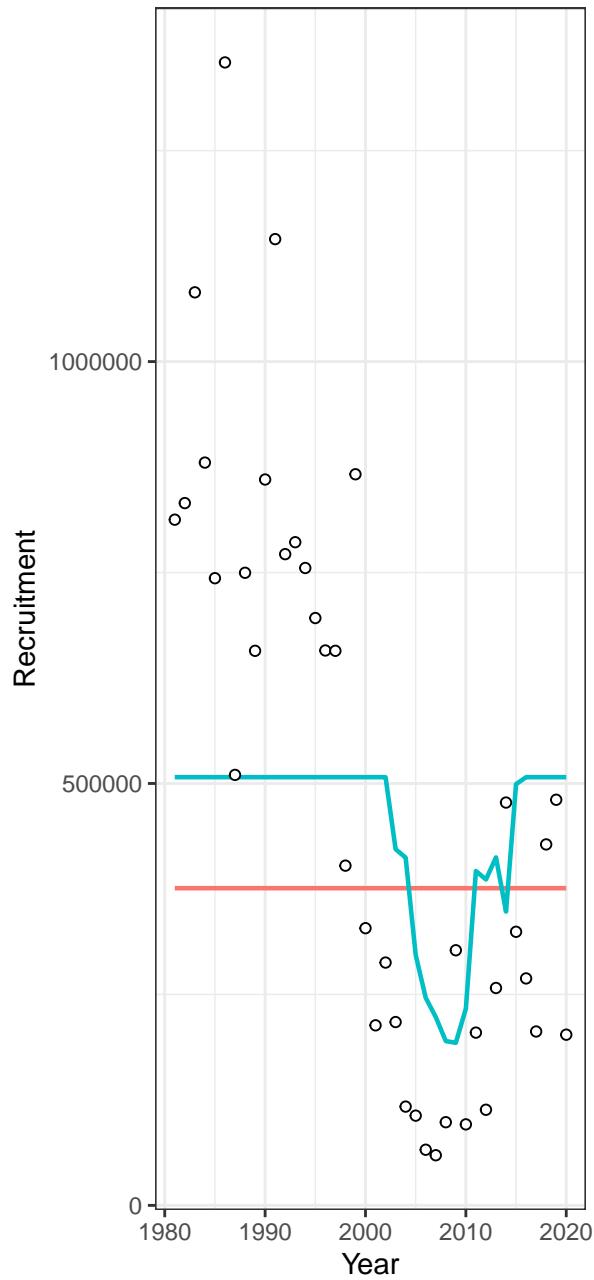
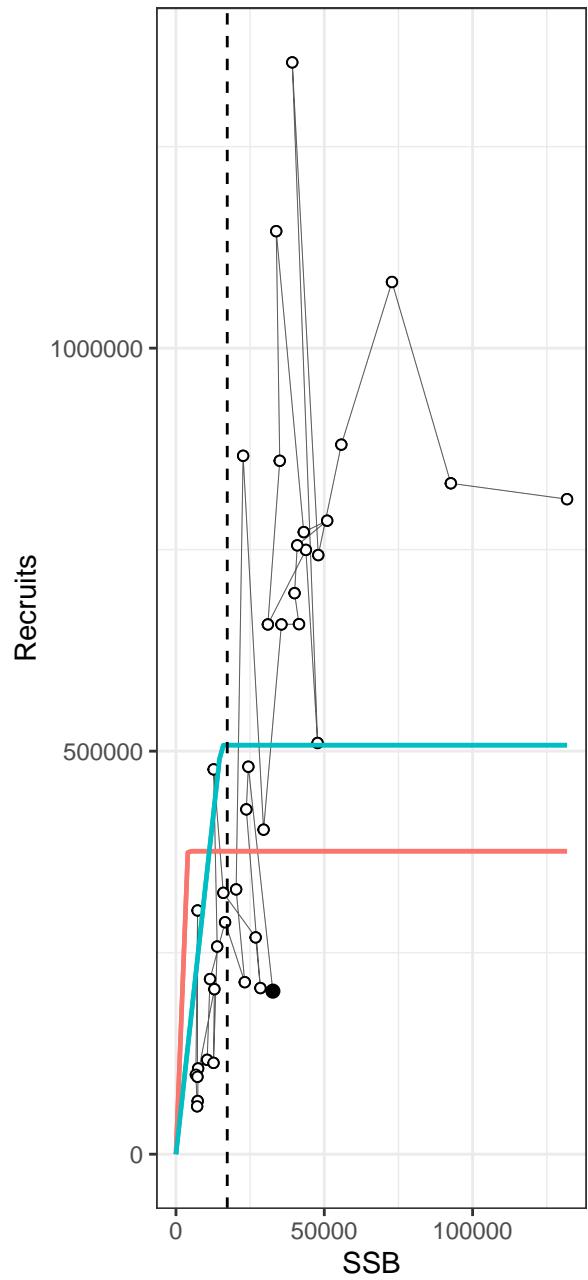


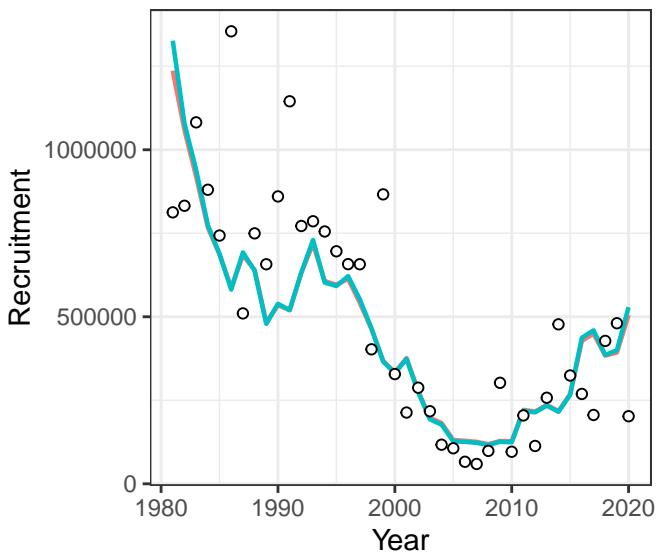
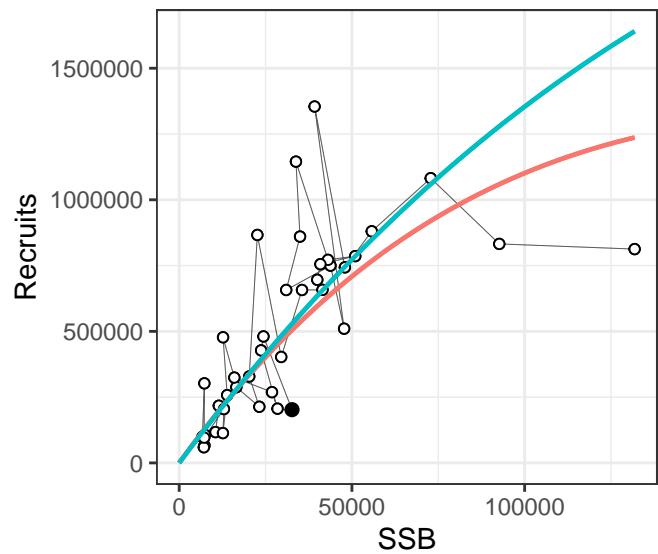
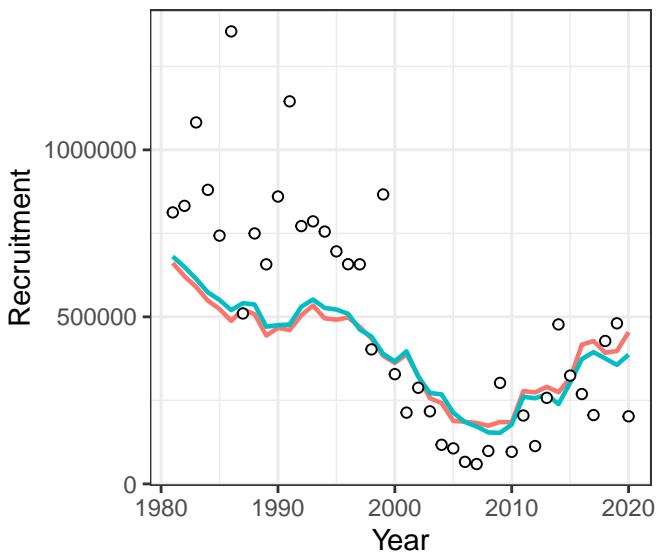
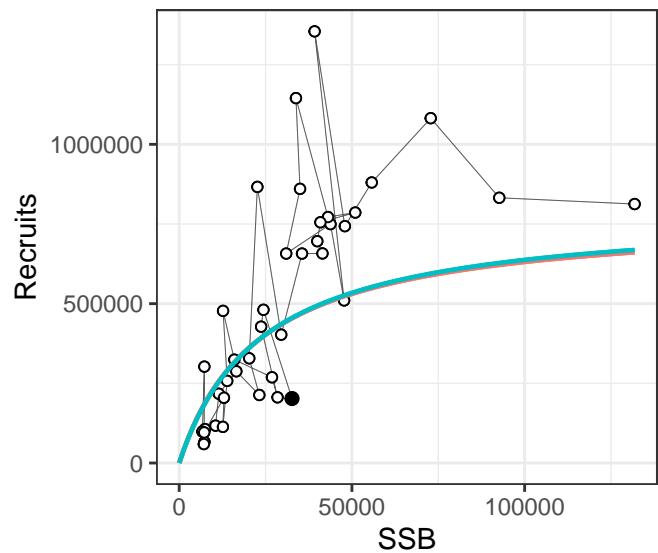
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Year

whg.27.6a

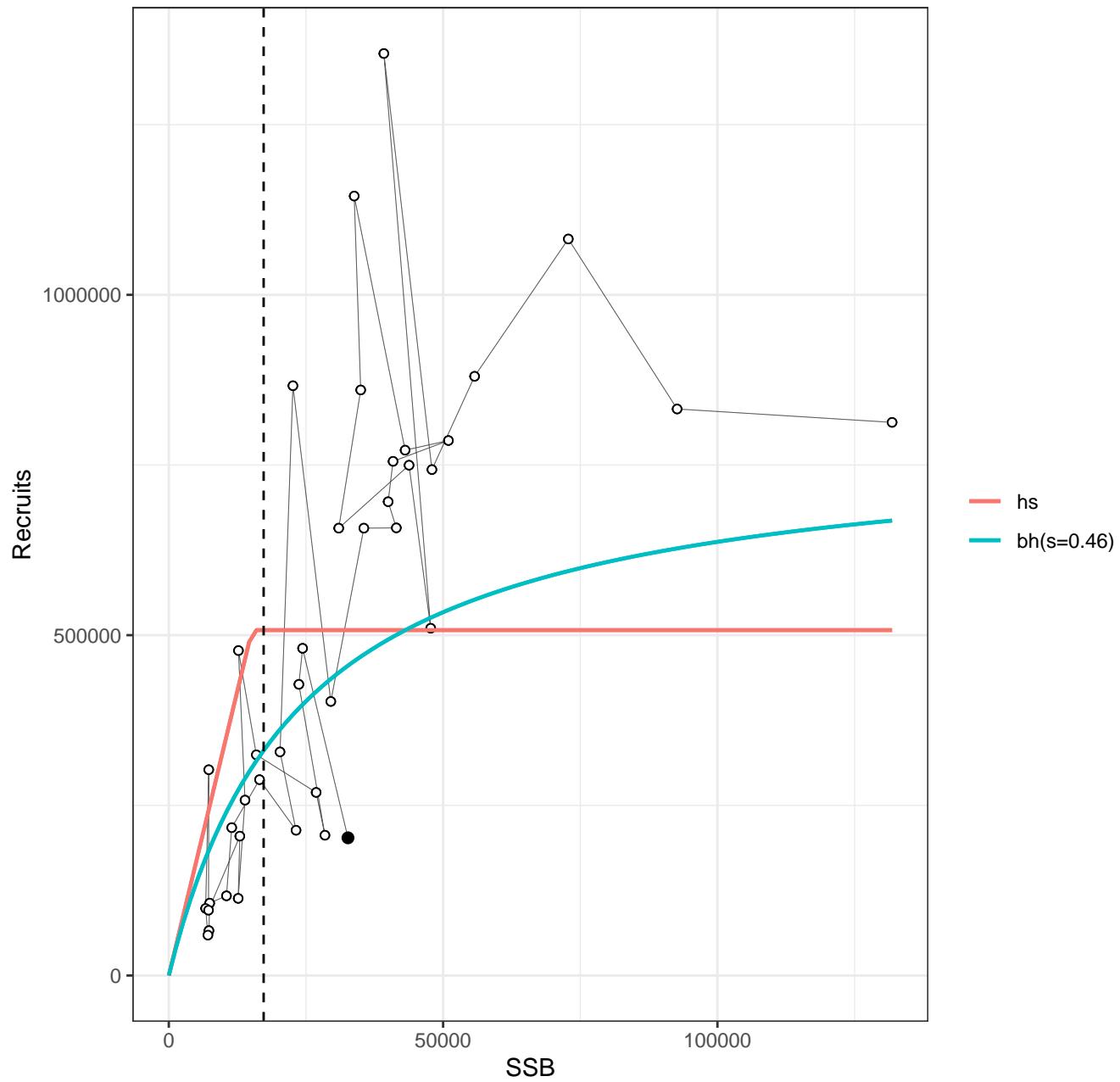


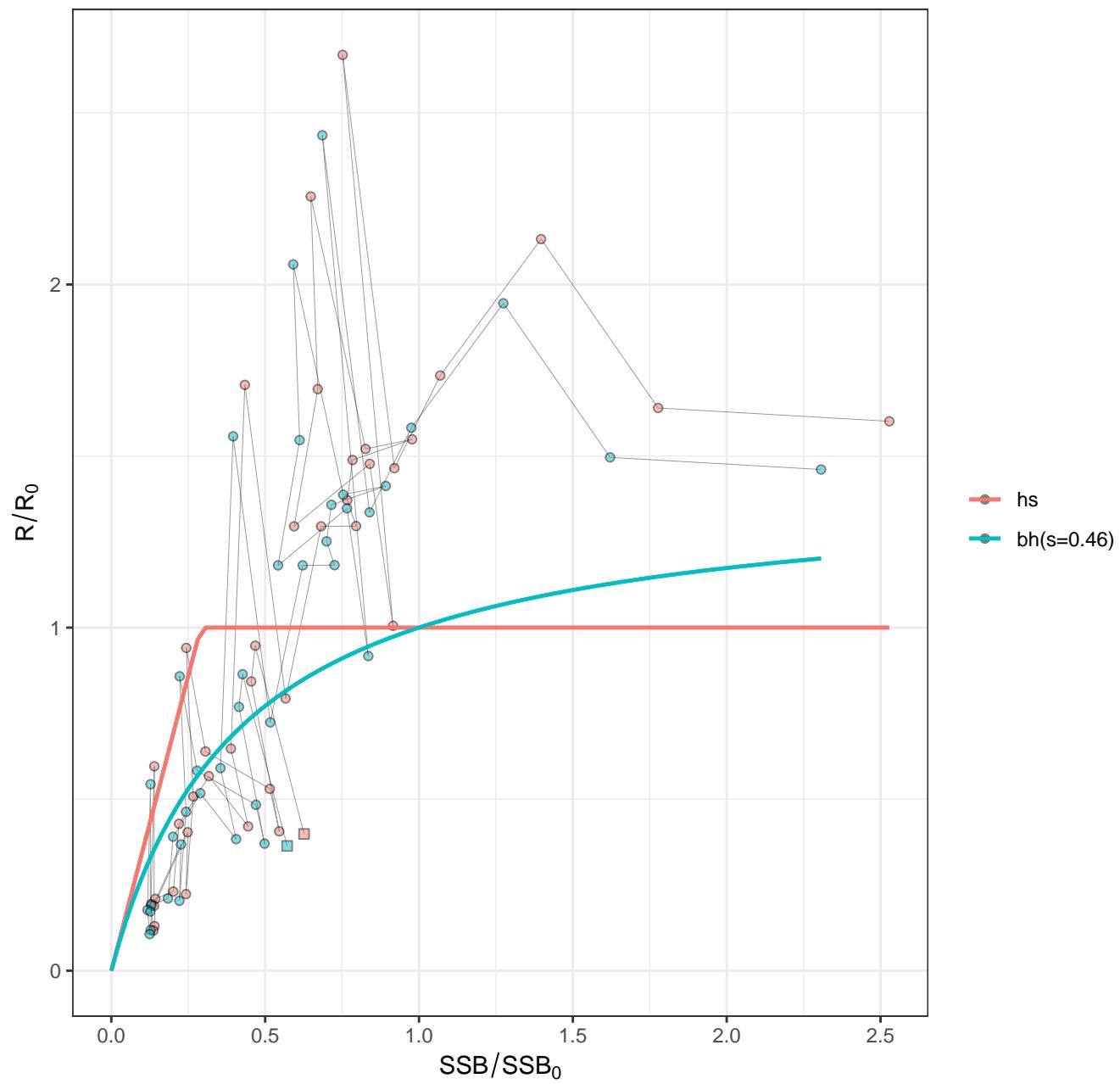


— $bh.m$ (AIC=71.7) — $bh.y$ (AIC=69.4)

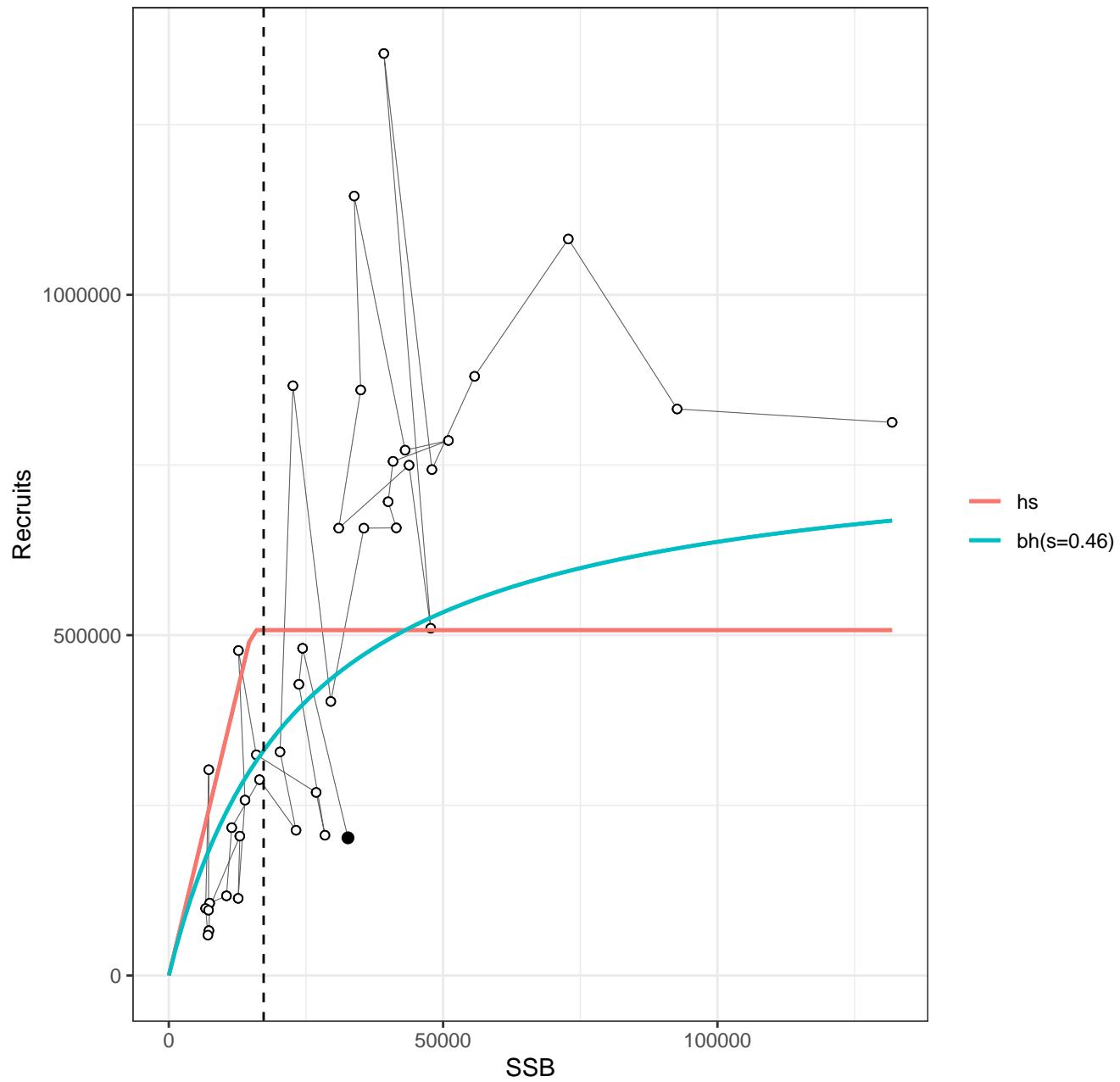
— $ri.m$ (AIC=56.1) — $ri.y$ (AIC=56.8)

whg.27.6a

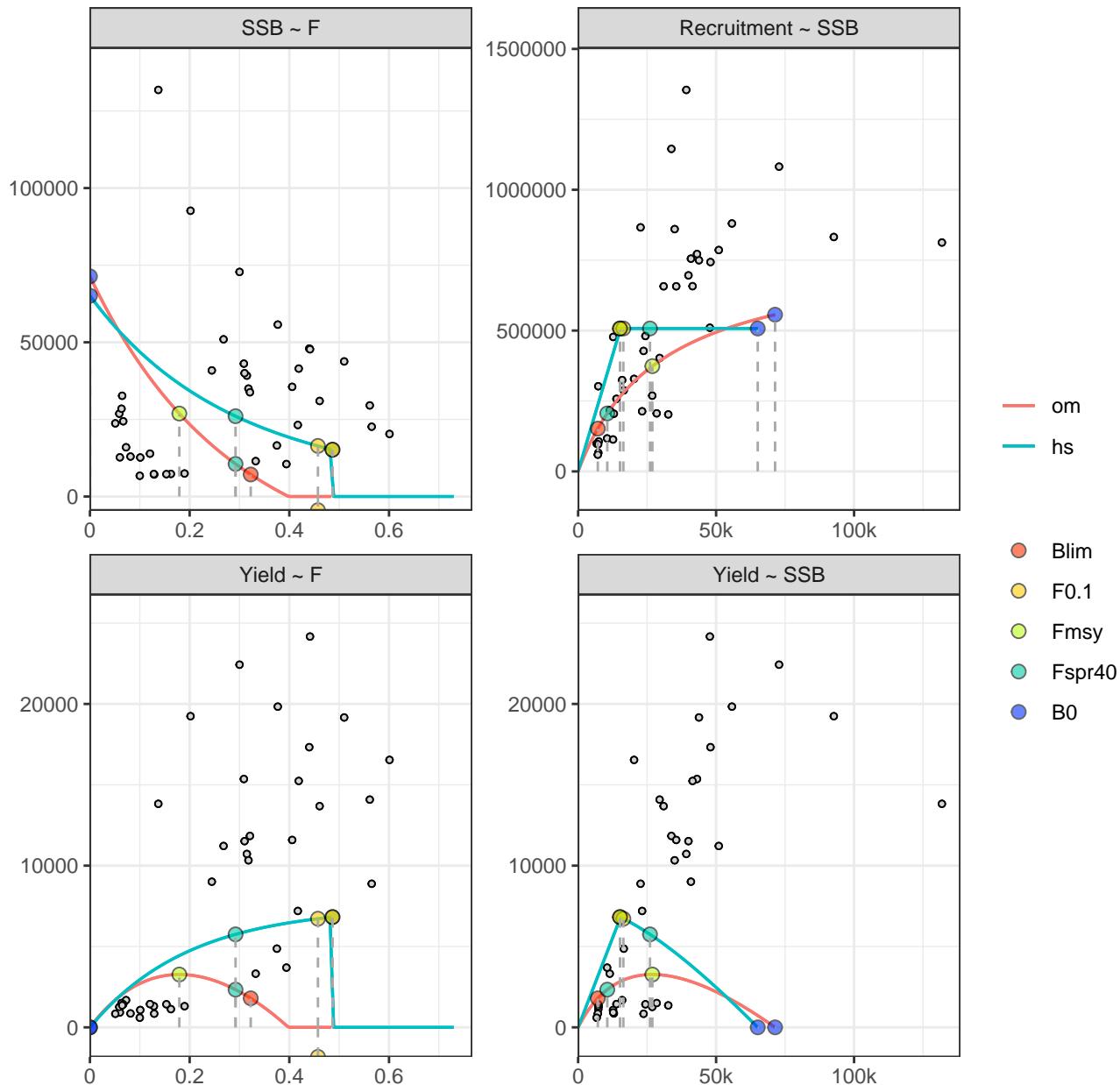




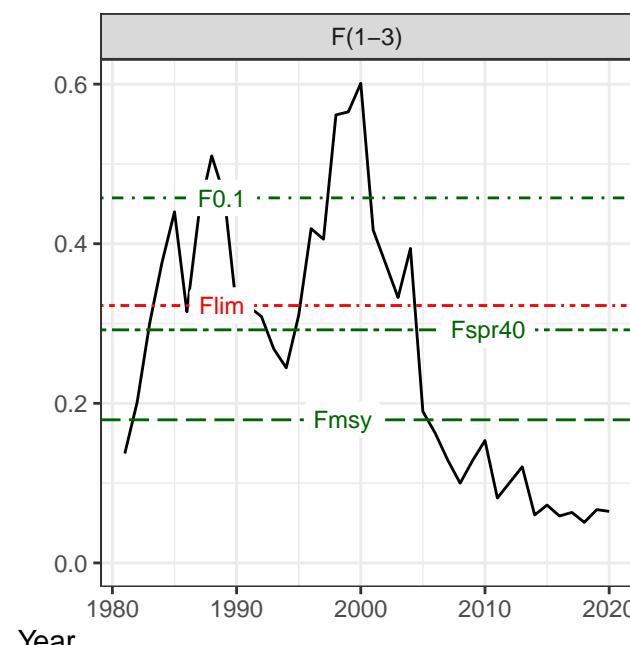
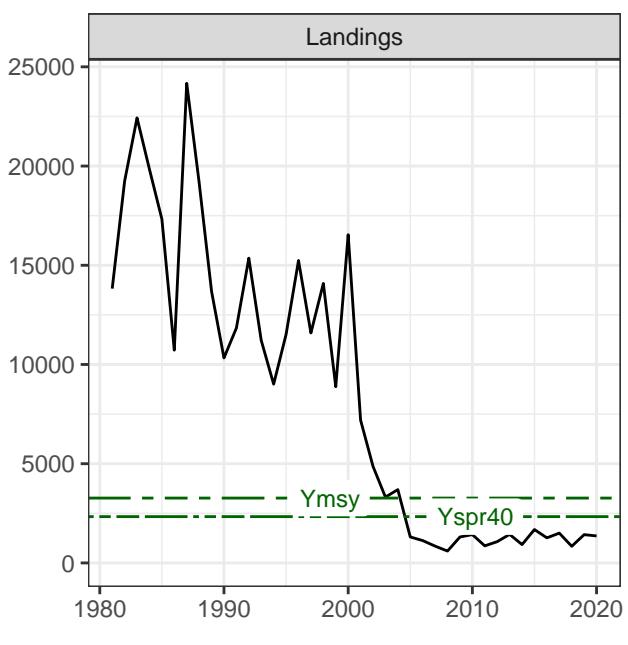
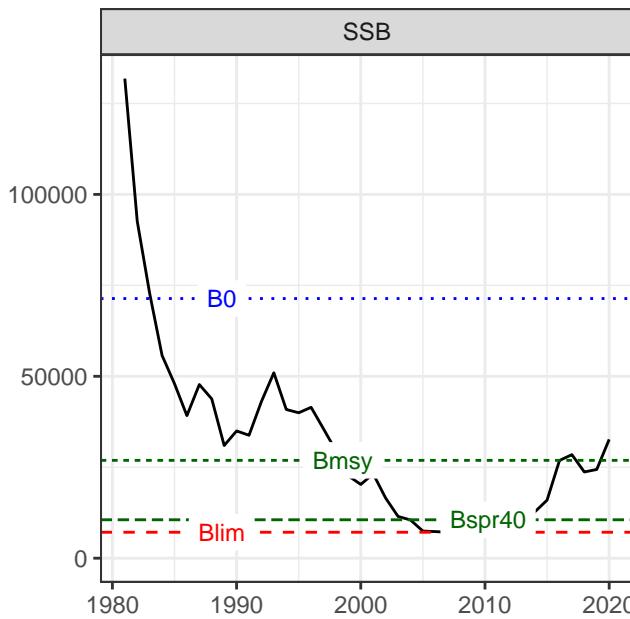
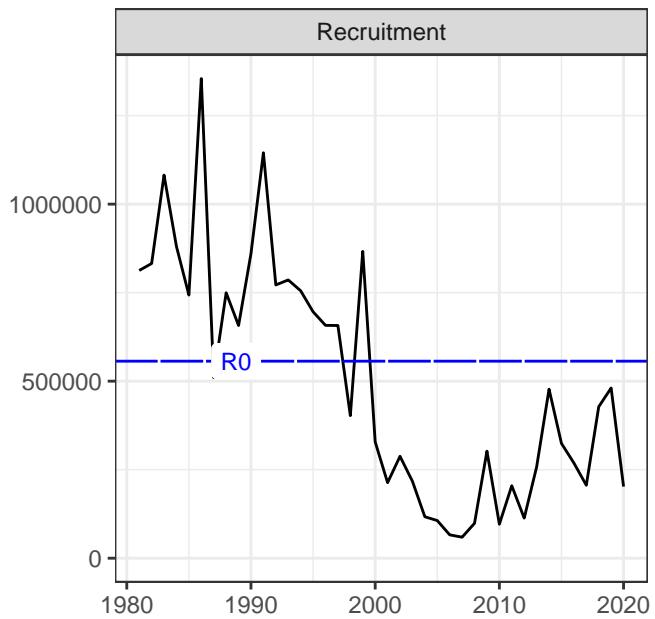
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whg.27.6a: Selected

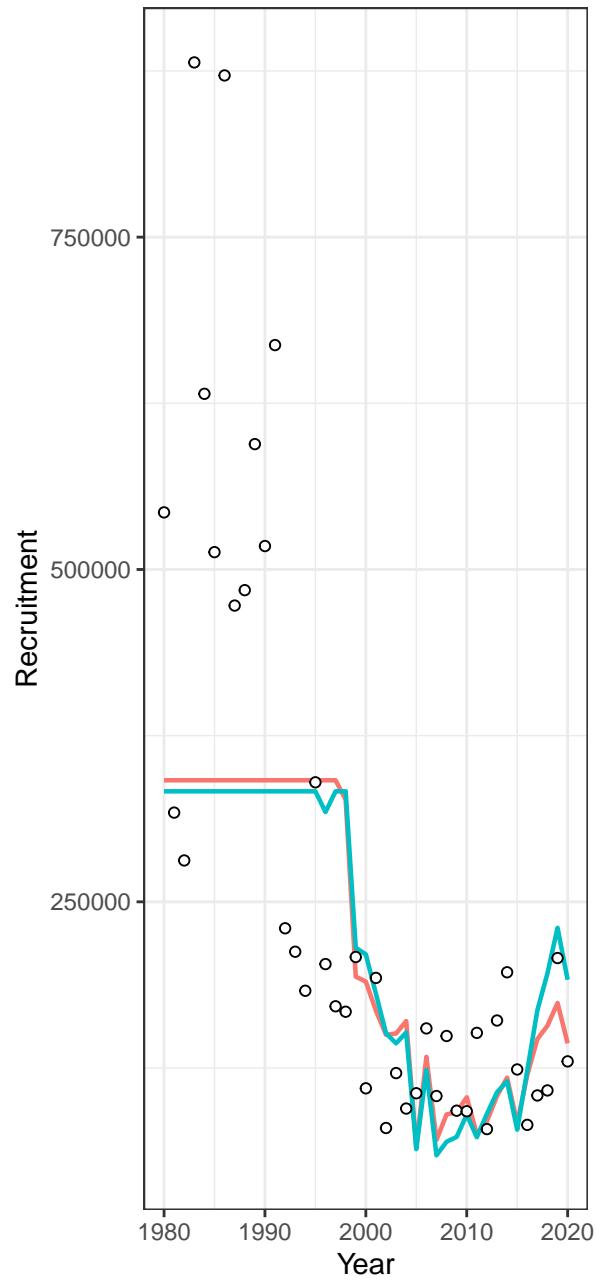
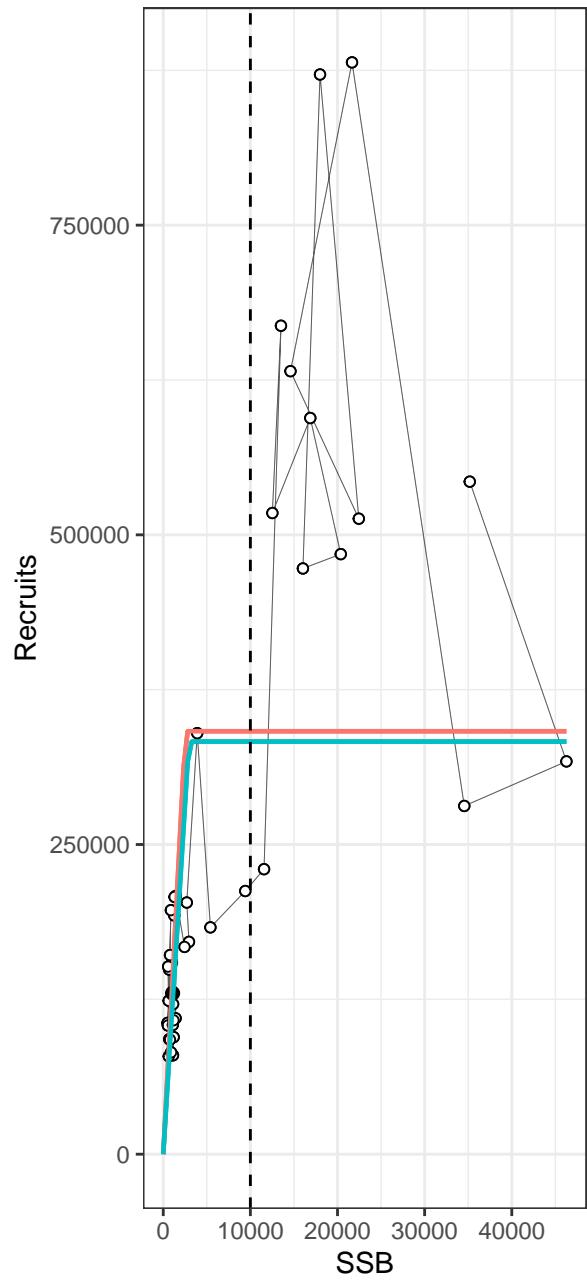


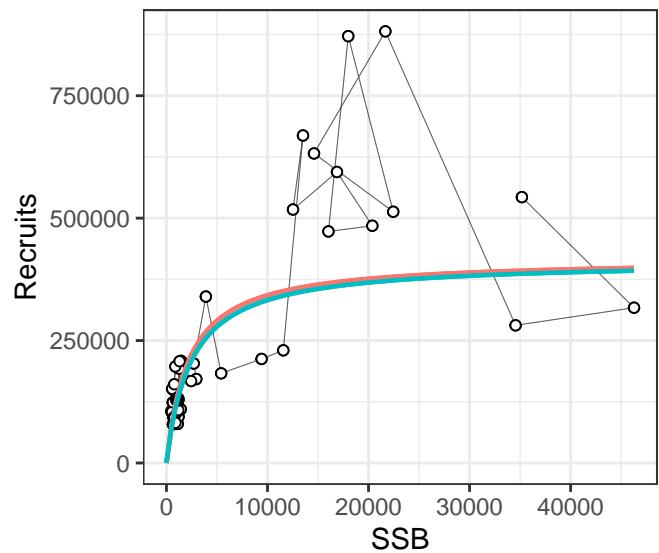
whg.27.6a: OM



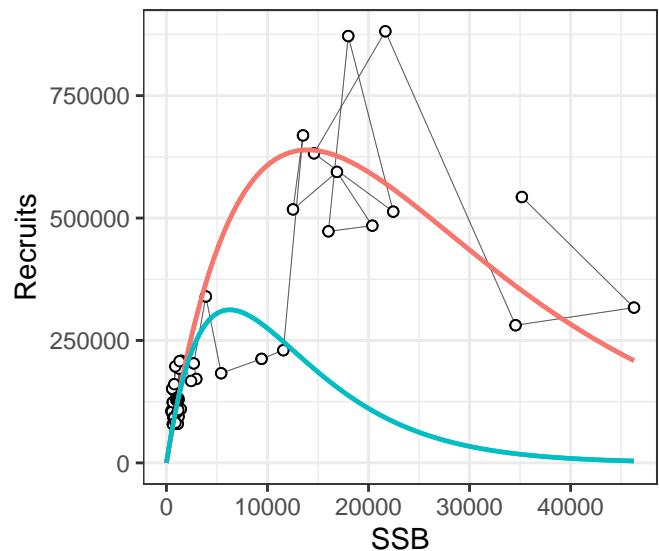
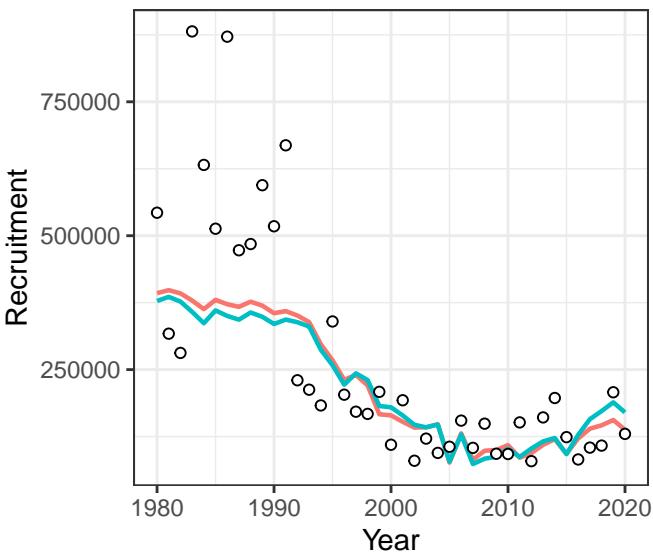
Year

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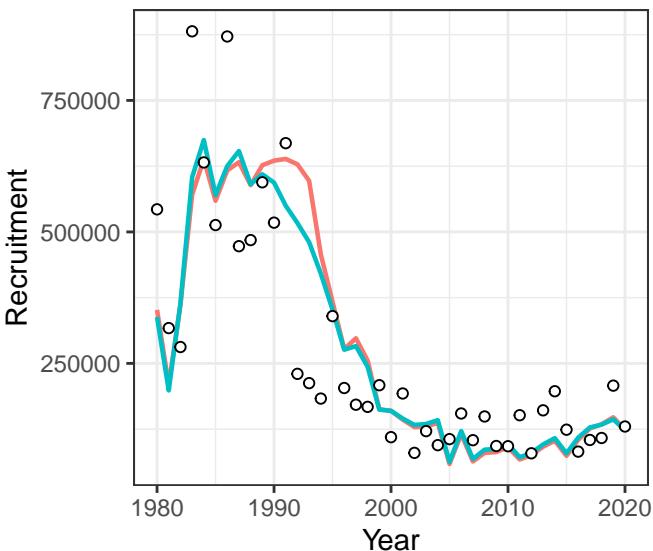




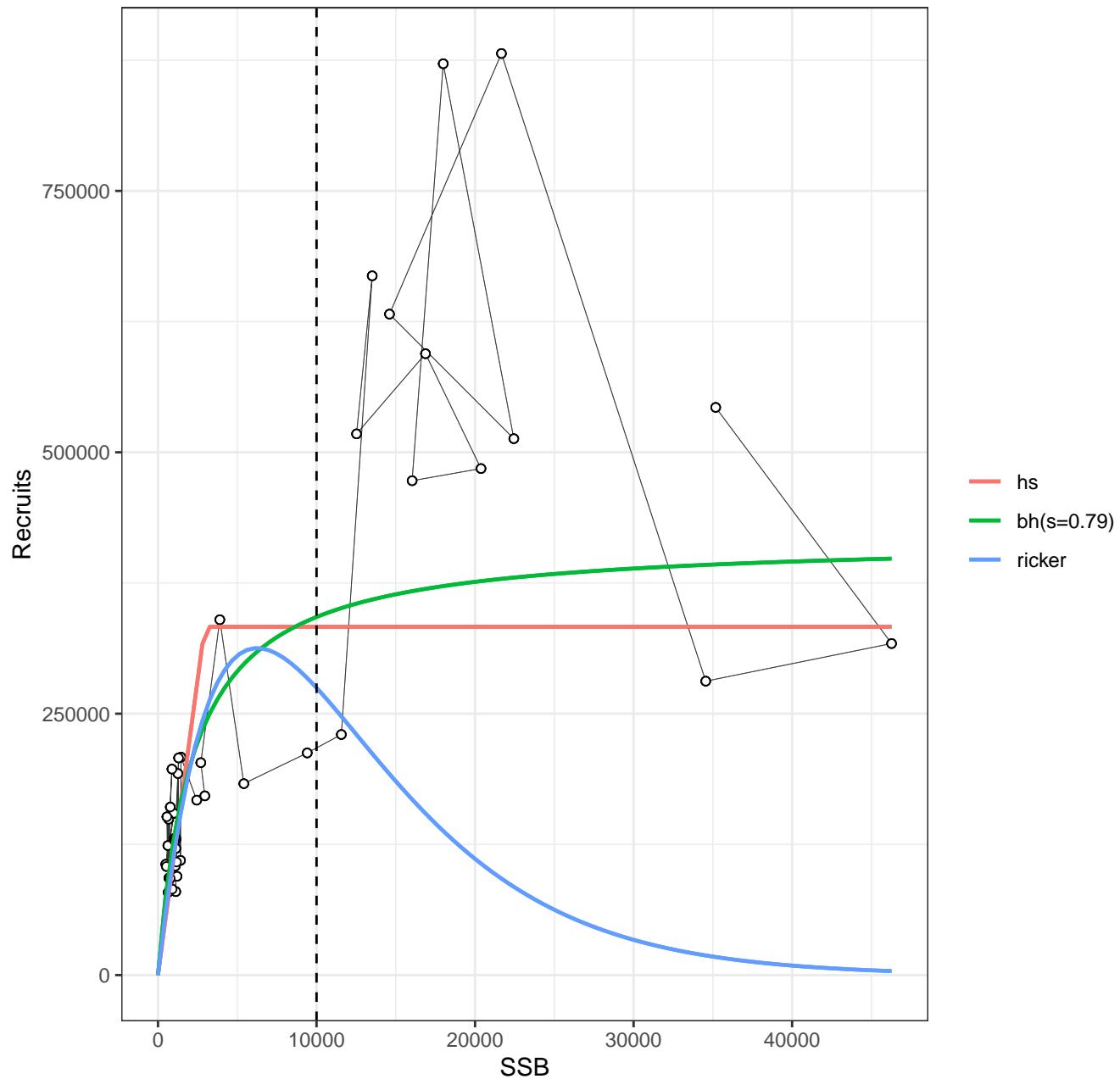
— $bh.m$ (AIC=45.9) — $bh.y$ (AIC=51.8)



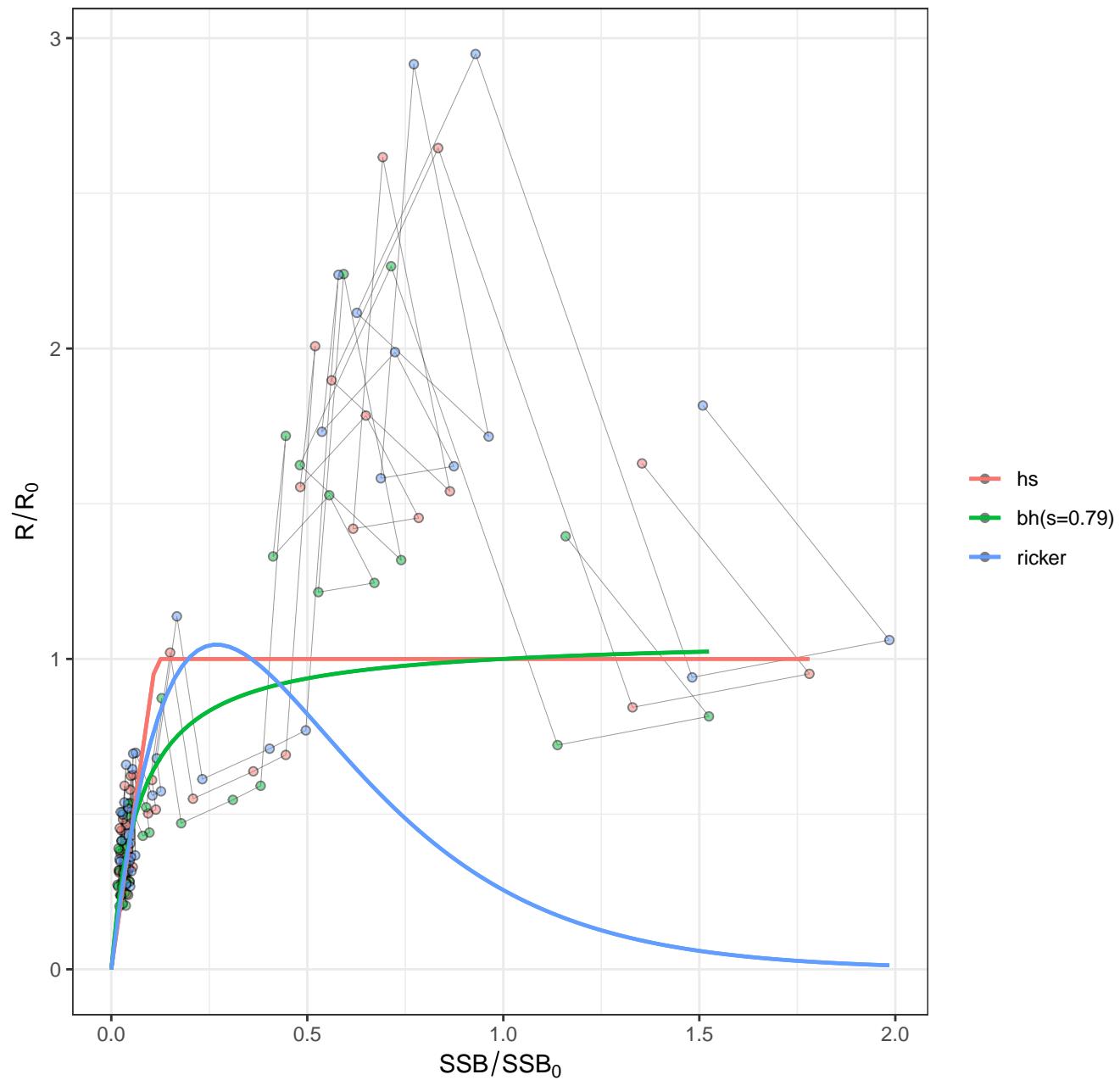
— $ri.m$ (AIC=55.8) — $ri.y$ (AIC=48.3)



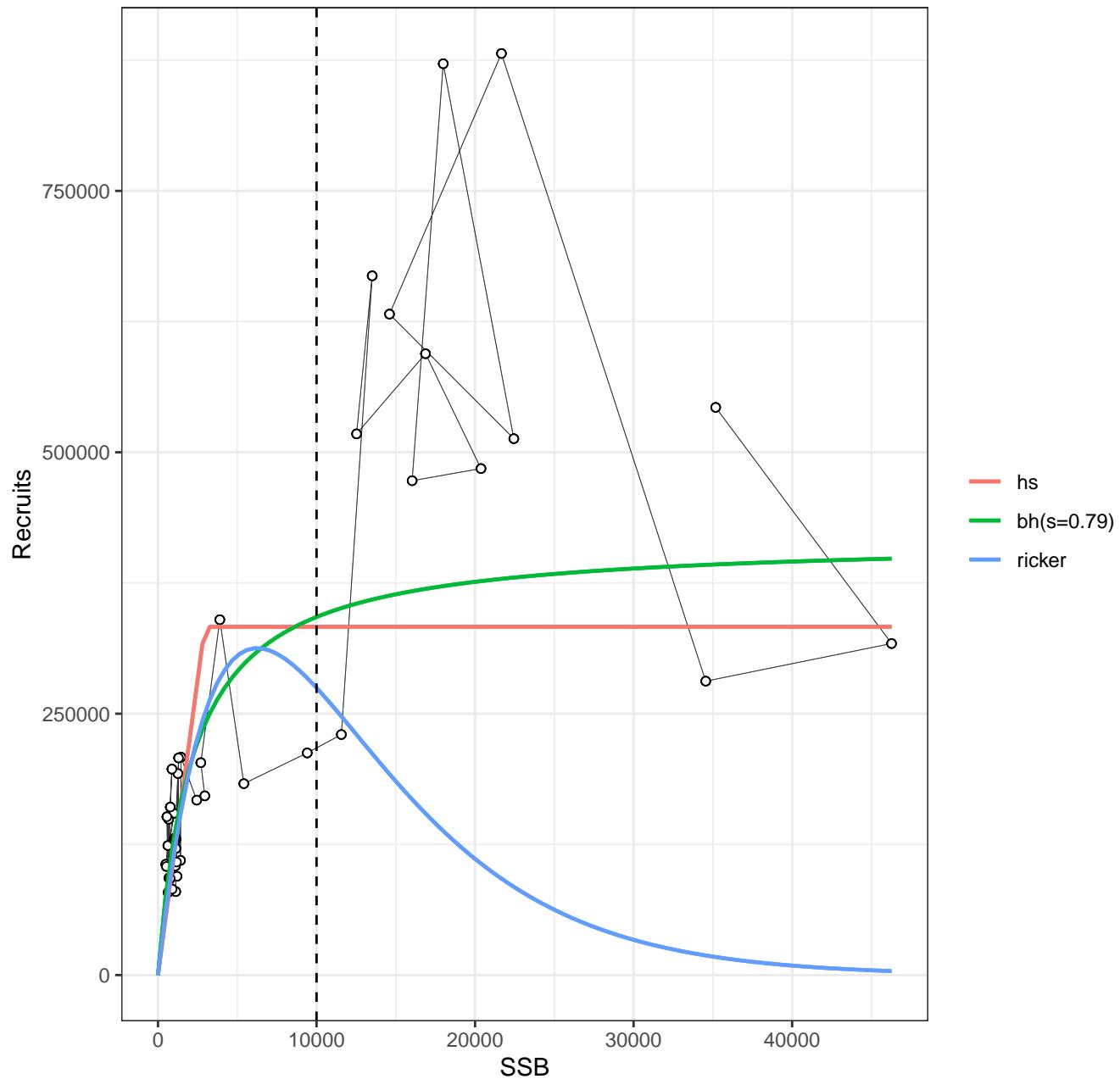
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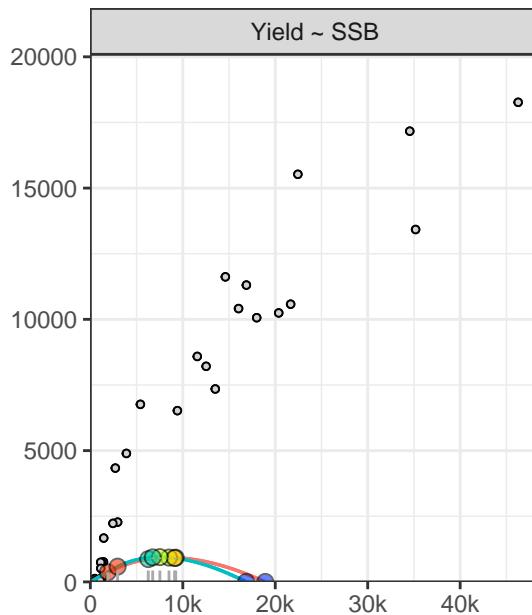
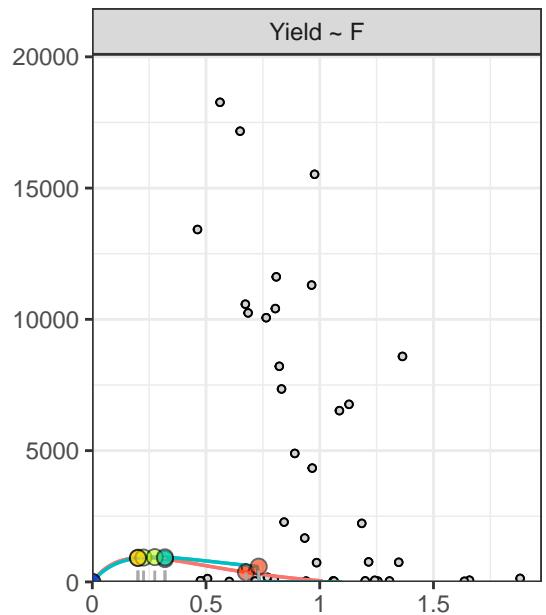
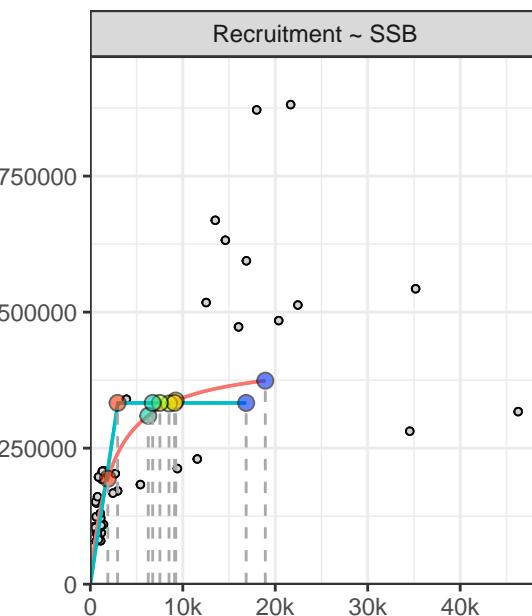
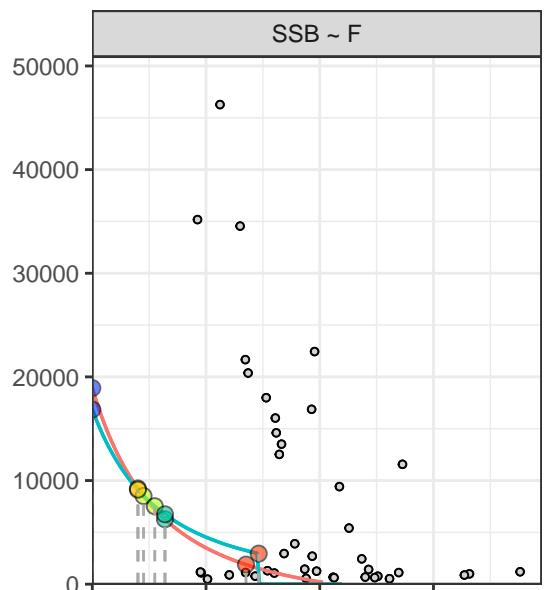
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whg.27.7a

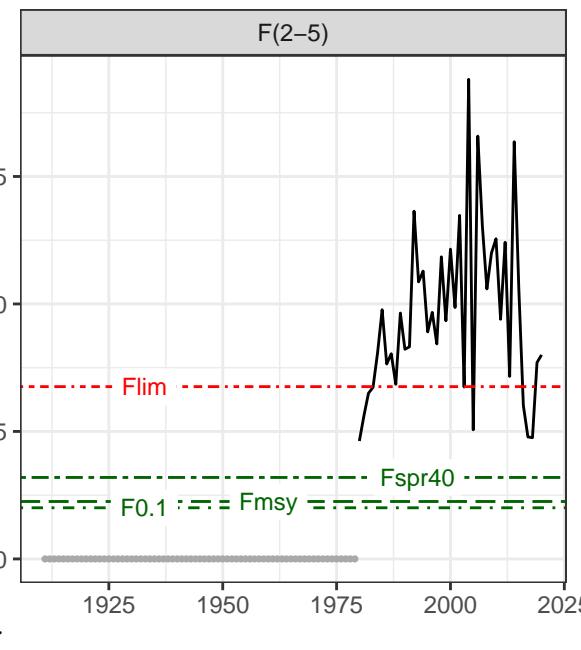
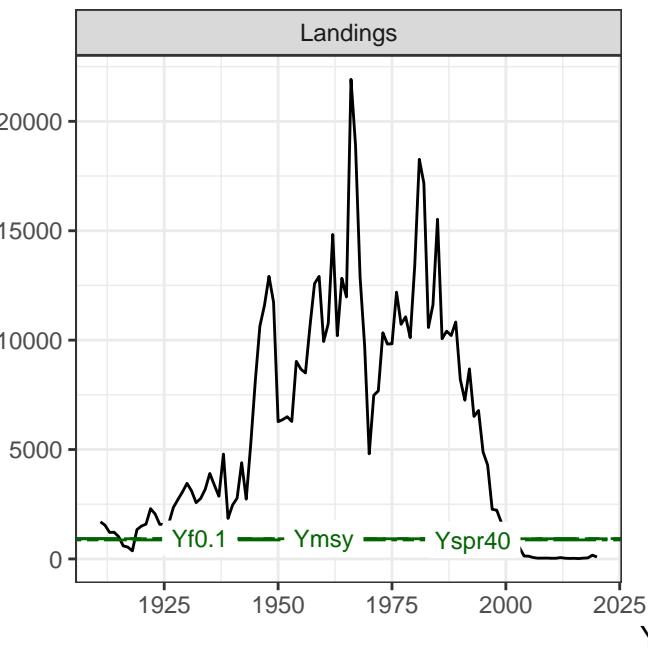
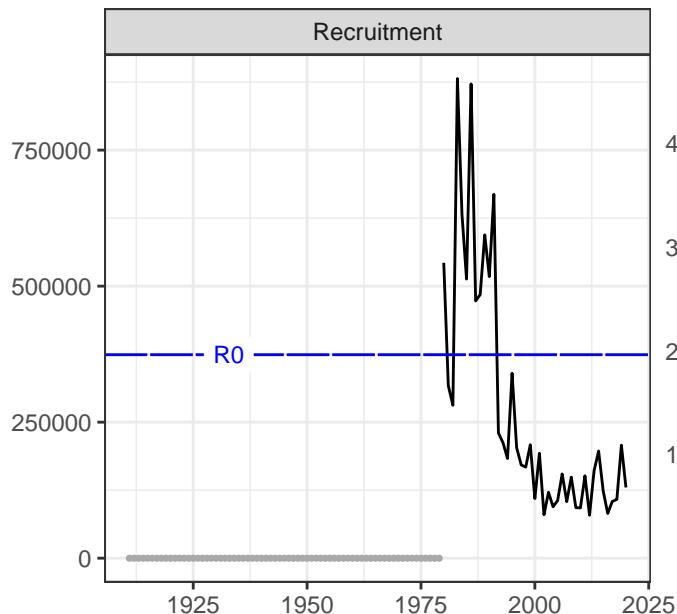


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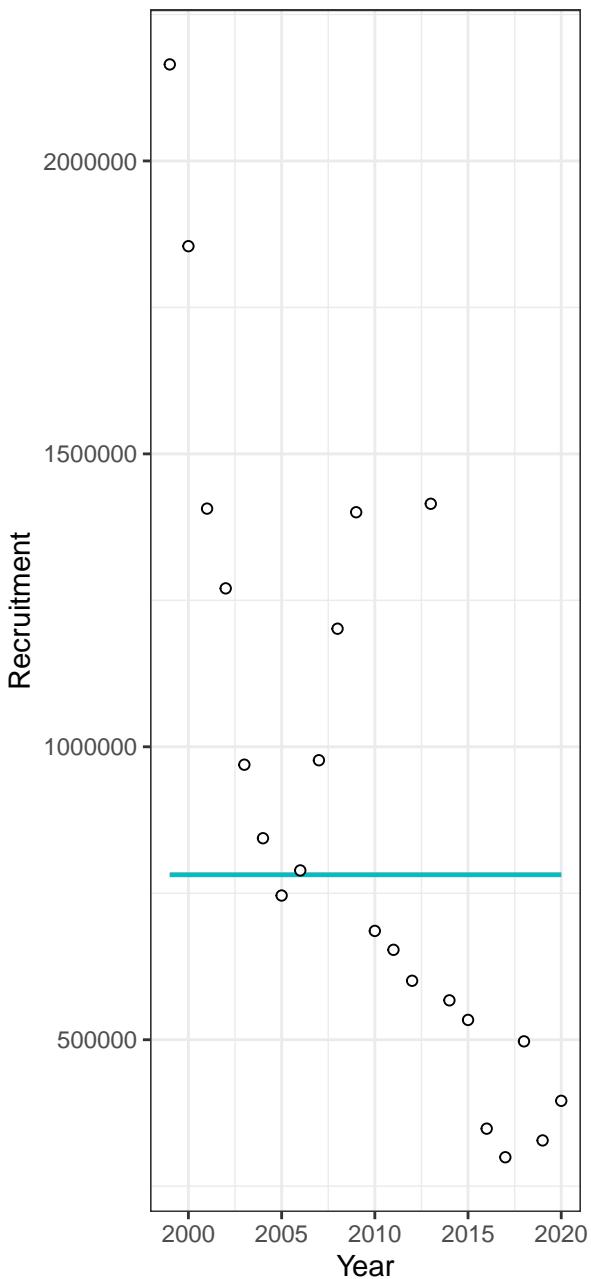
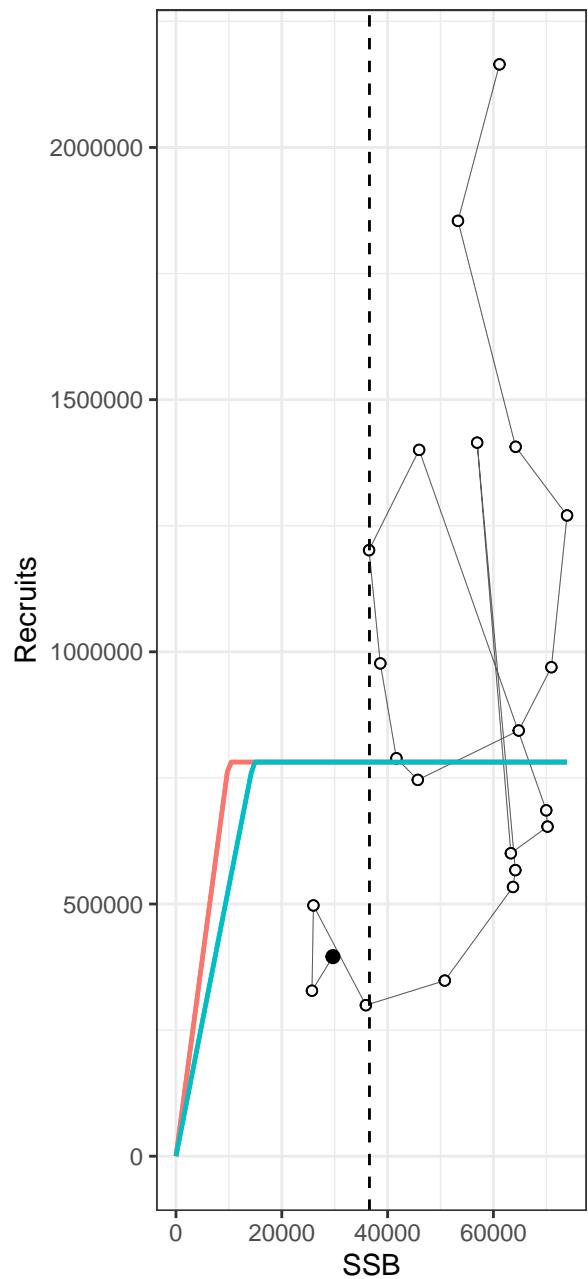
- om
- hs
- Blim
- F0.1
- Fmsy
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- B0

whg.27.7a: OM

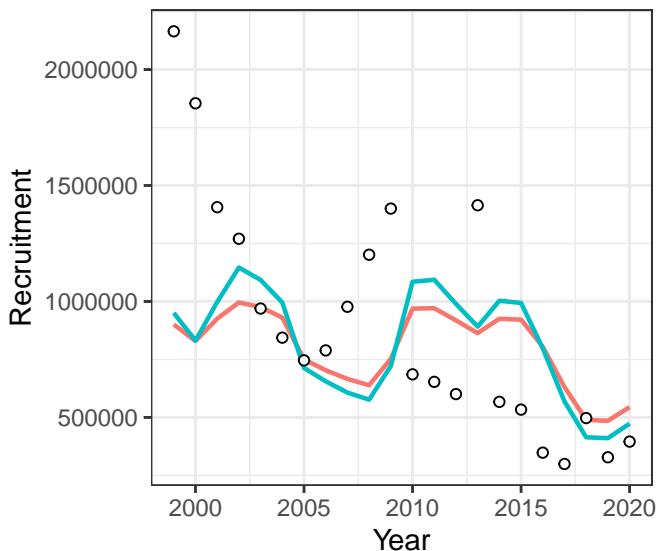
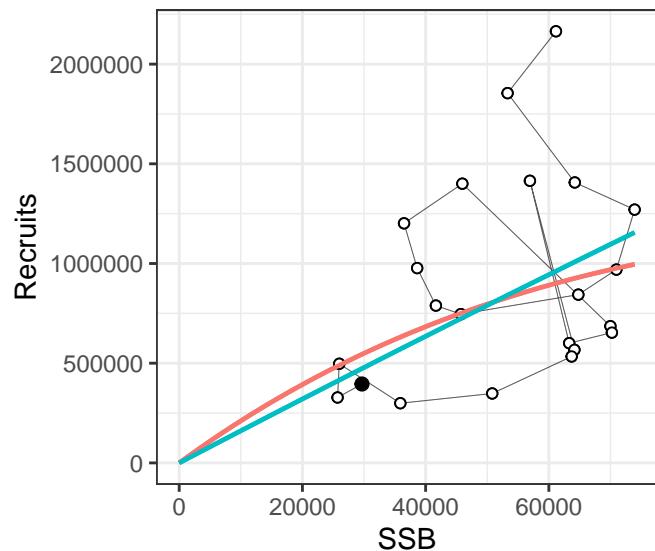
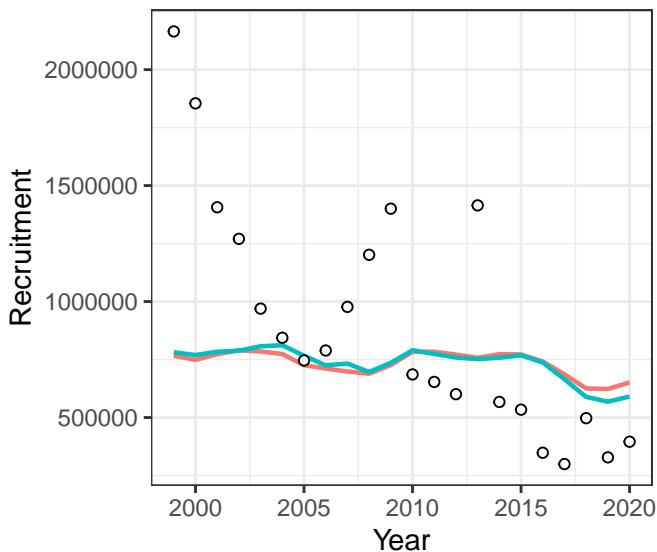
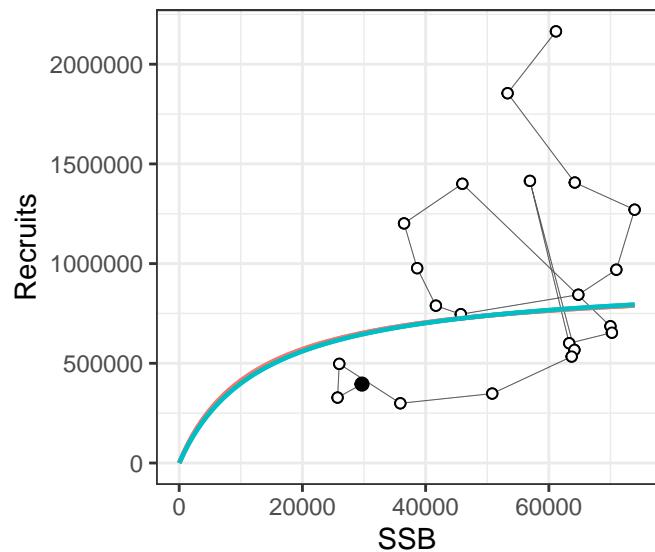


Year

whg.27.7b-ce-k



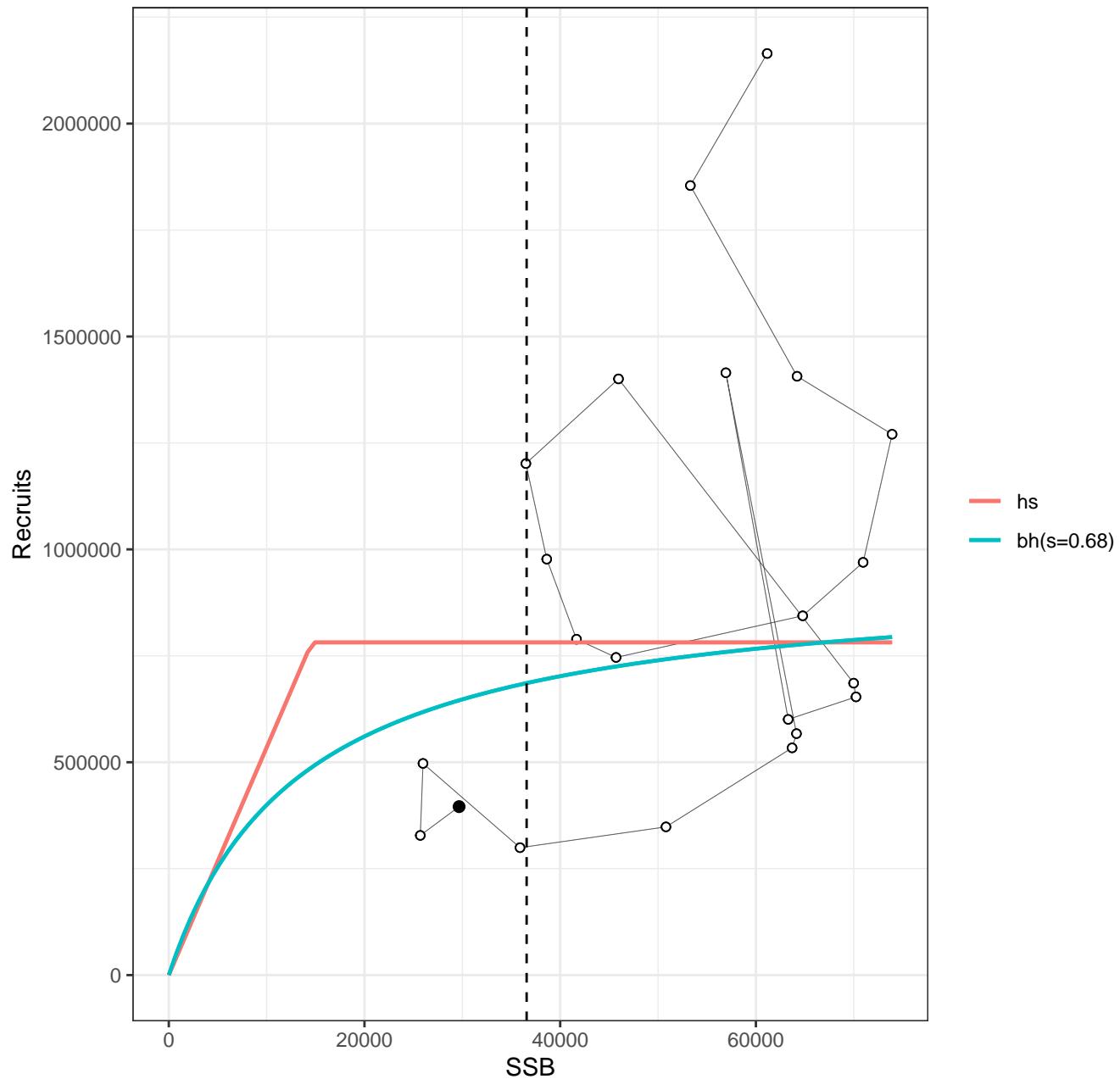
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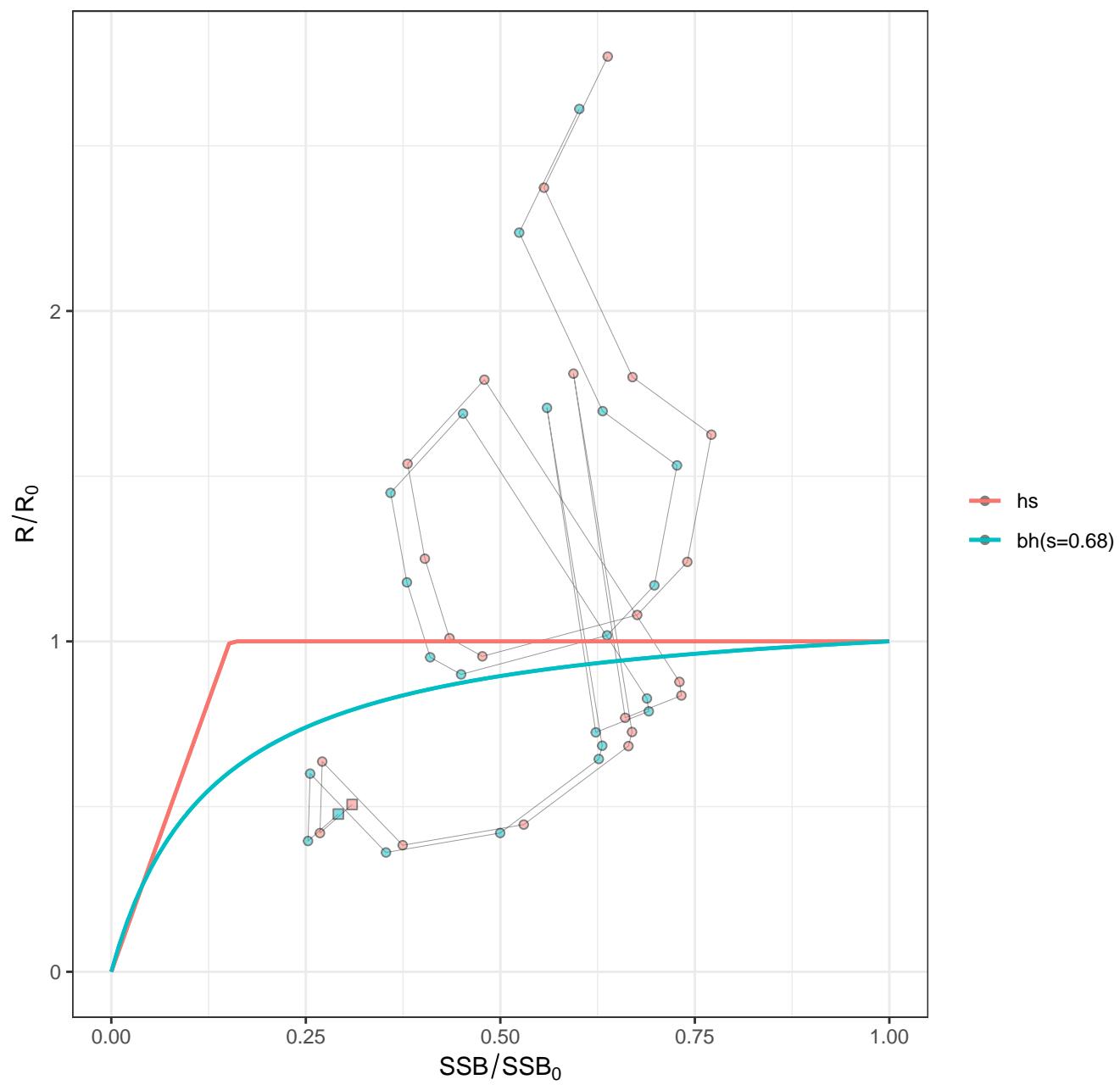


— $bh.m(AIC=40.3)$ — $bh.y(AIC=38.6)$

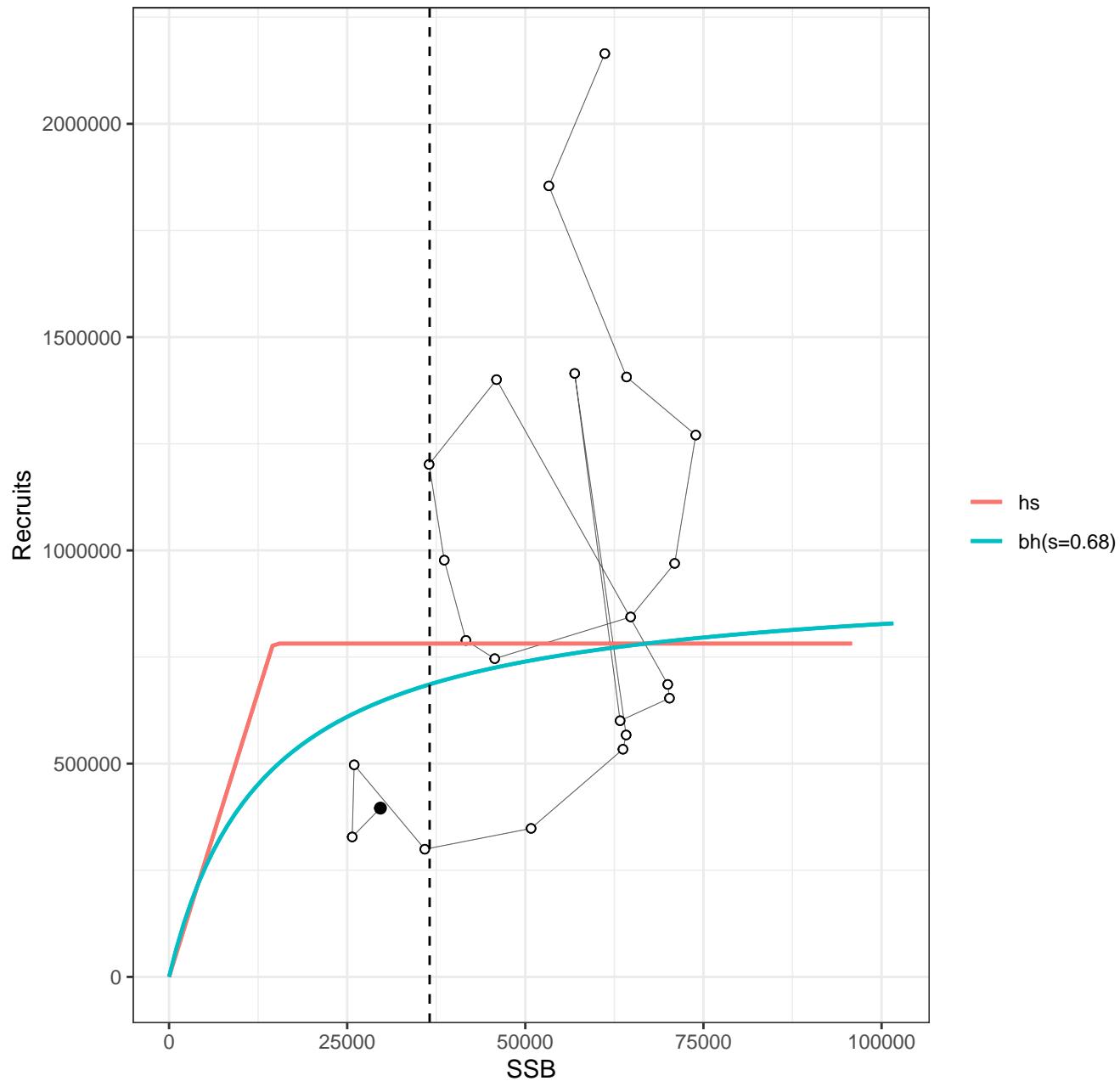
— $ri.m(AIC=37.5)$ — $ri.y(AIC=38.4)$

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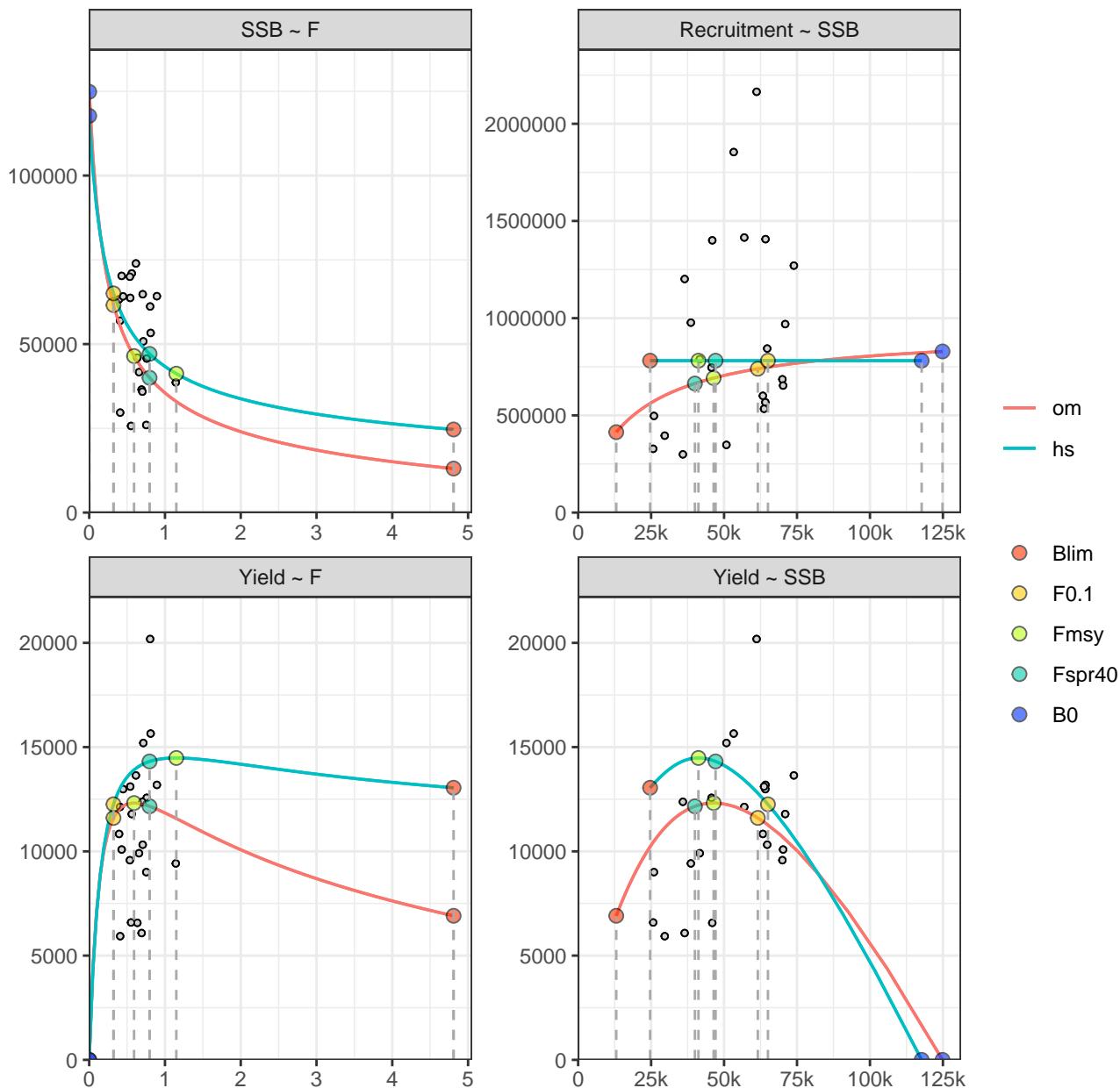




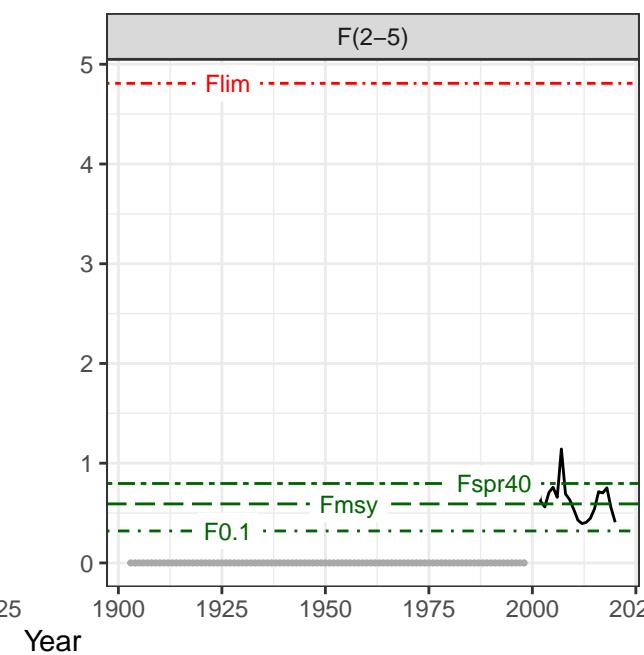
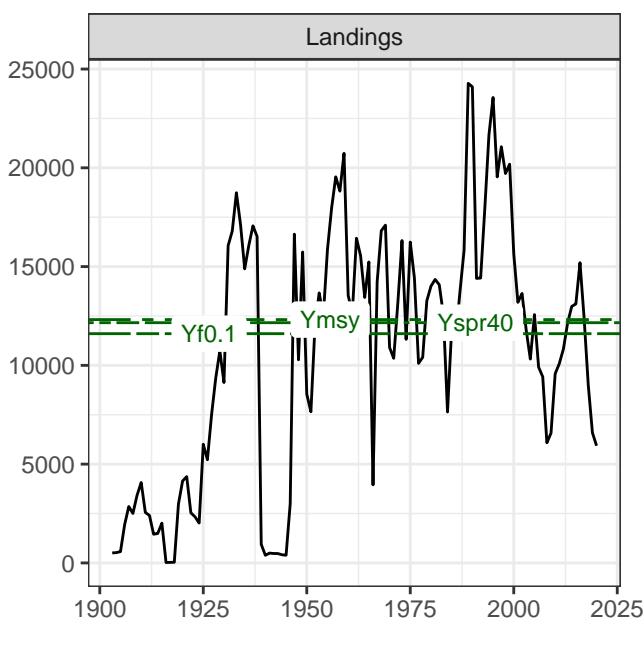
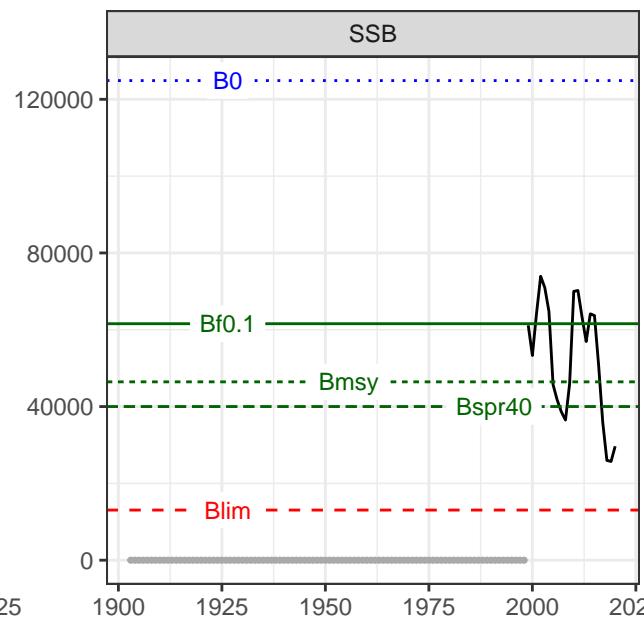
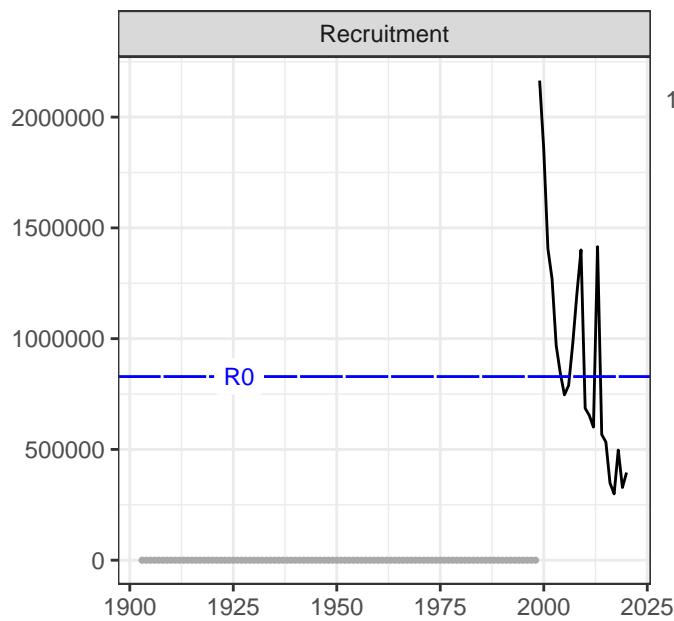
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whg.27.7b-ce-k: Selected

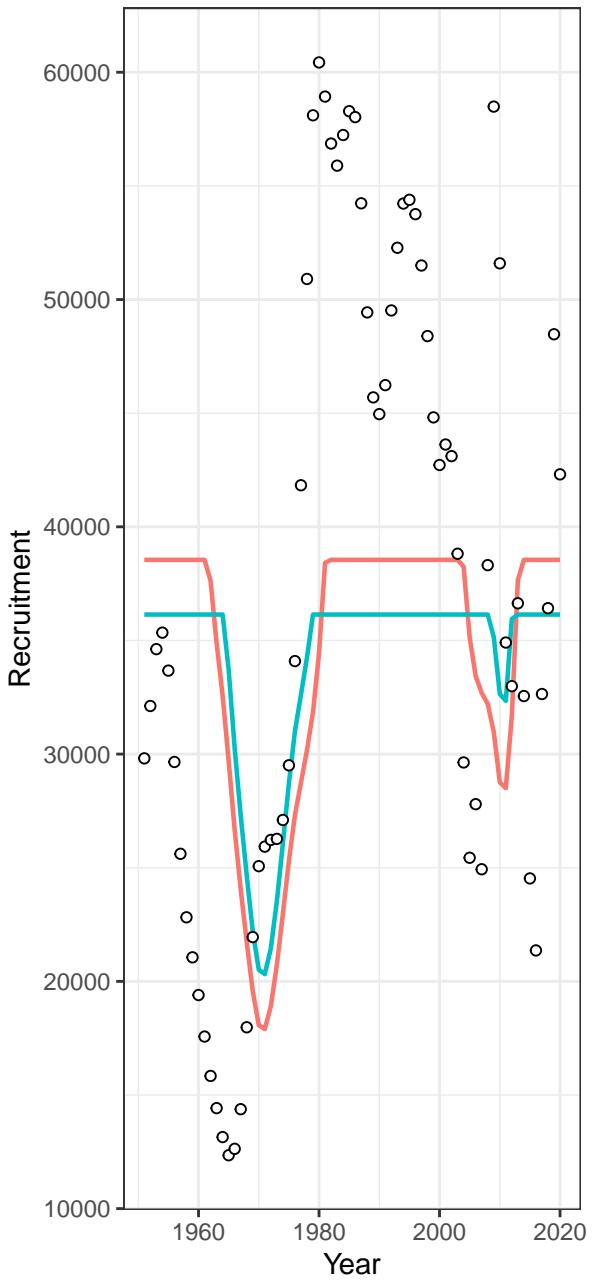
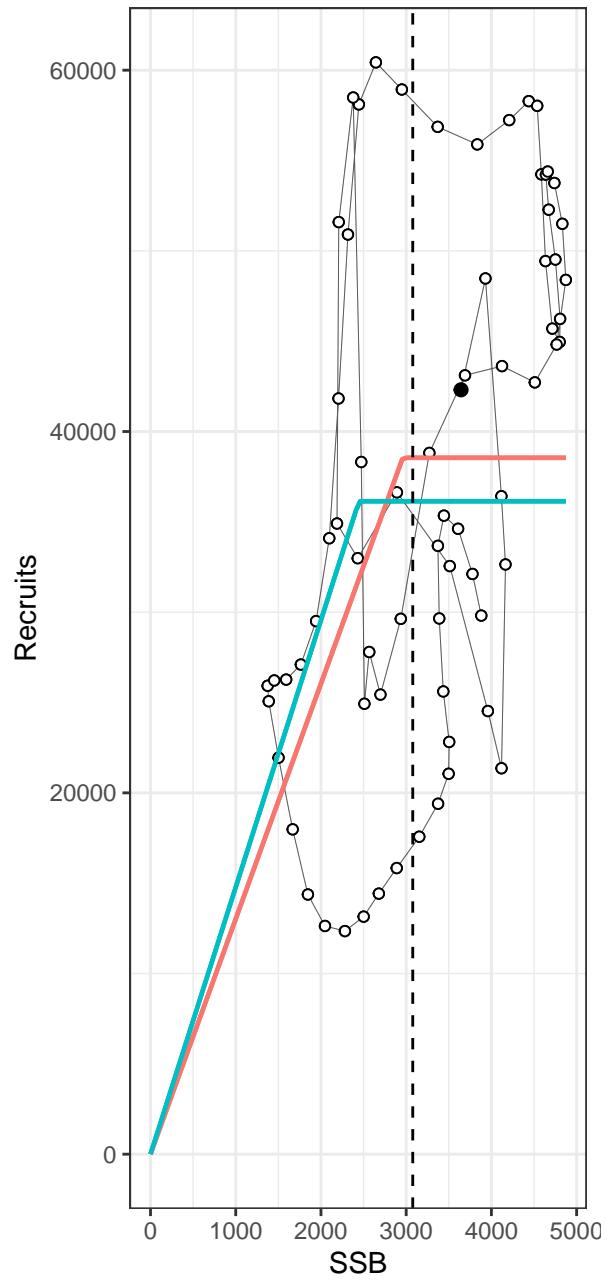


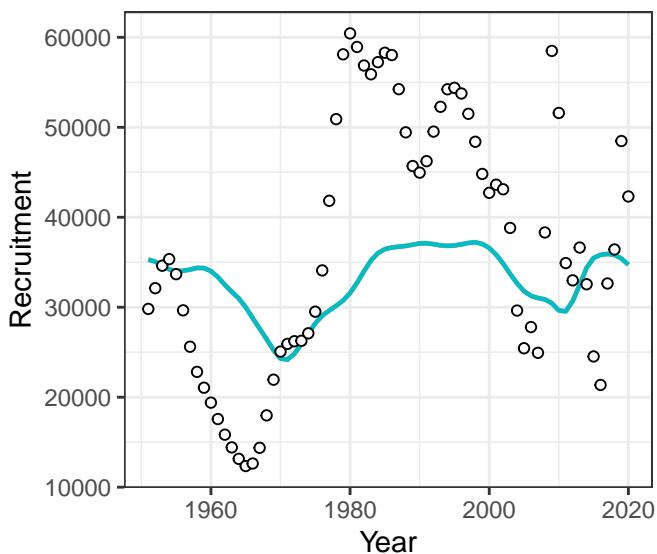
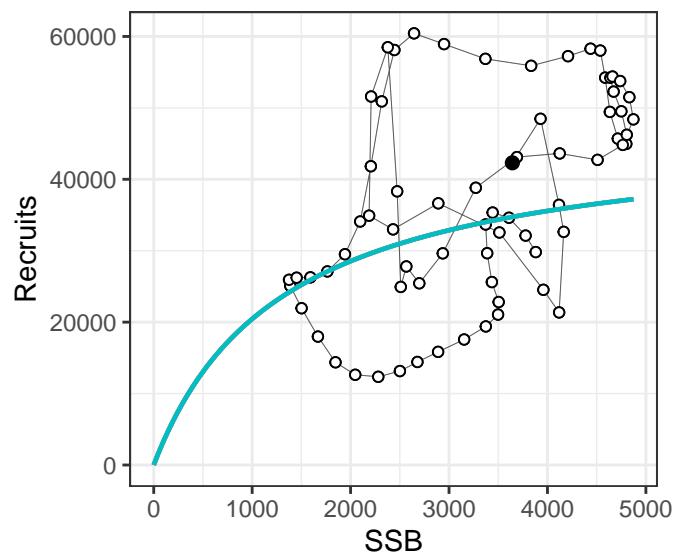
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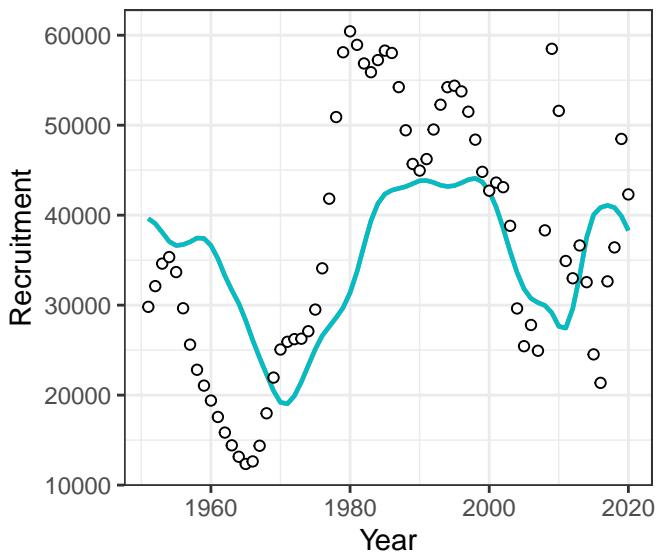
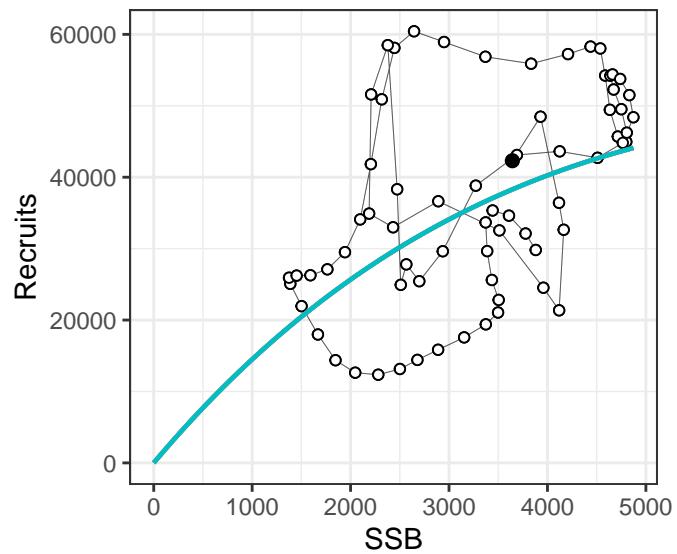
Year

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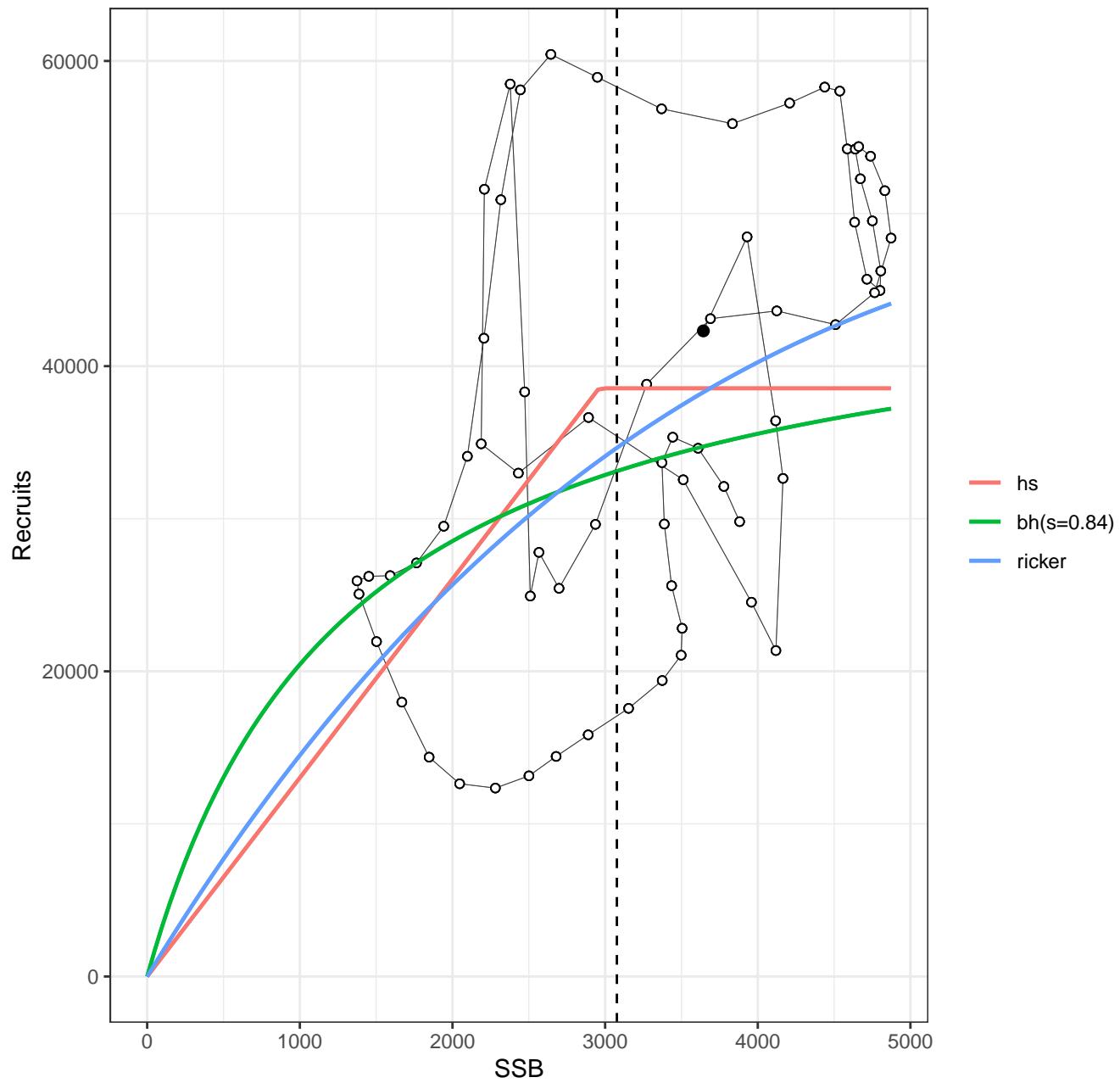


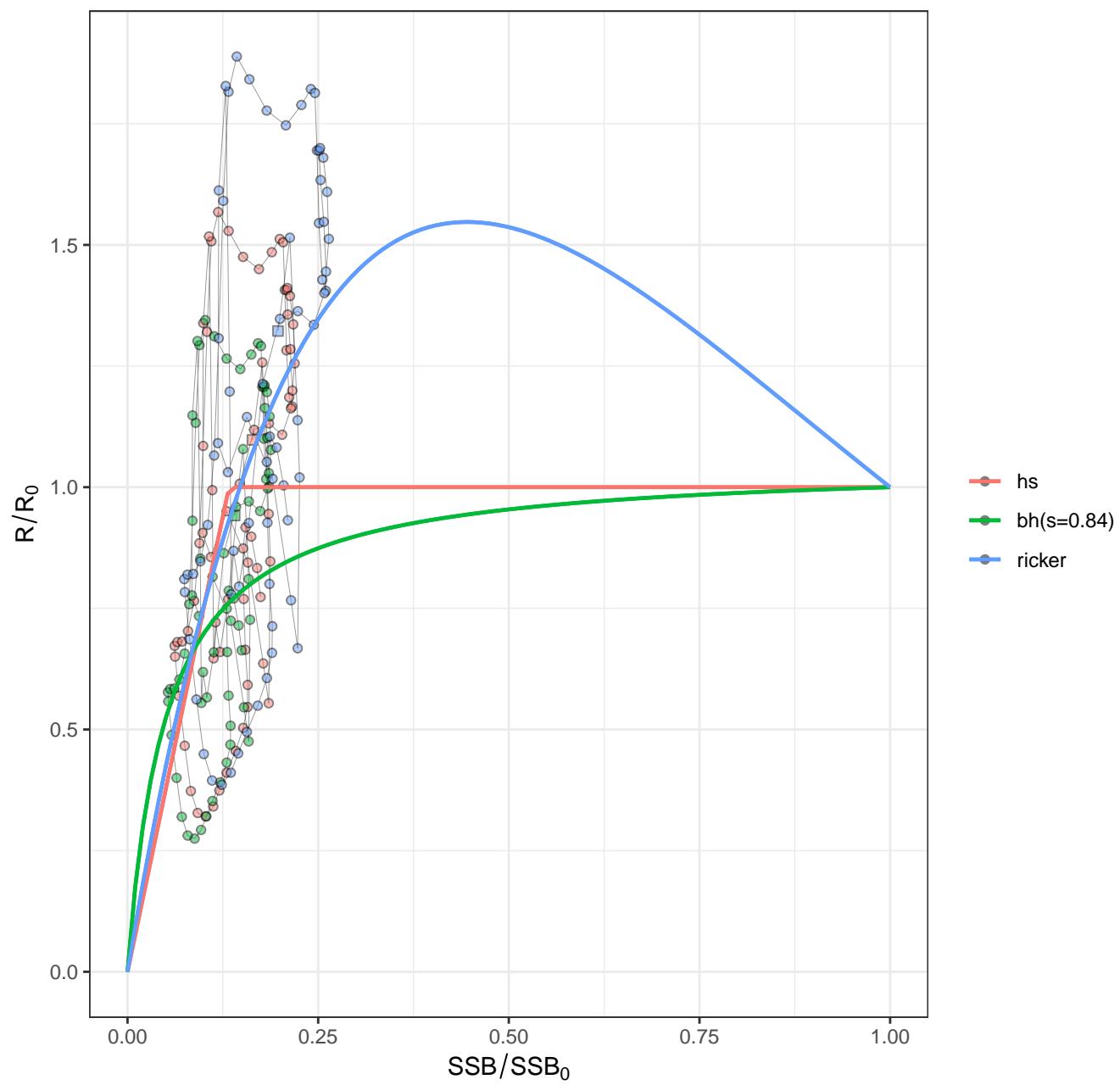


— bh.m(AIC=73.8) — bh.y(AIC=73.8)

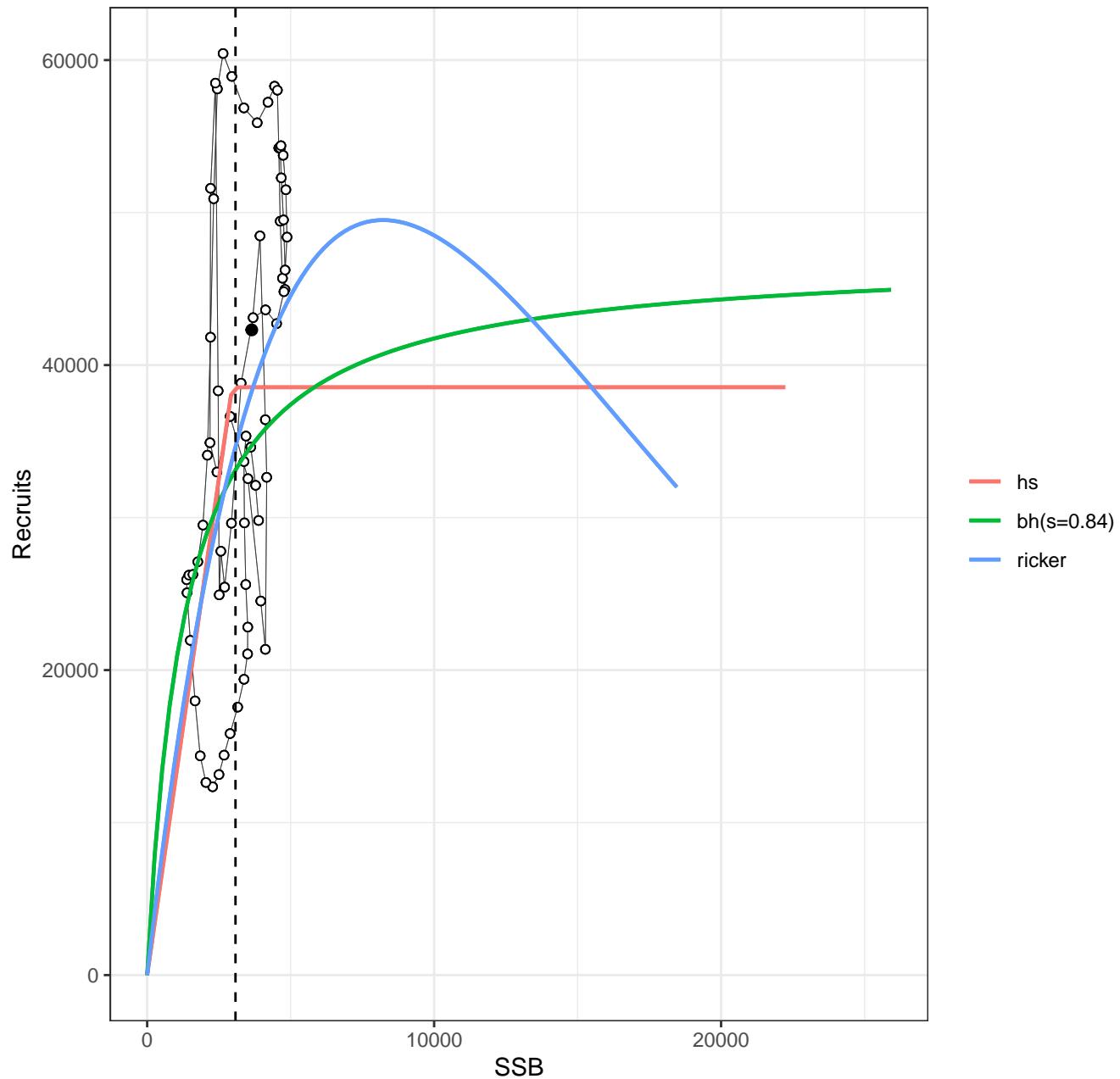


— ri.m(AIC=69.4) — ri.y(AIC=69.4)

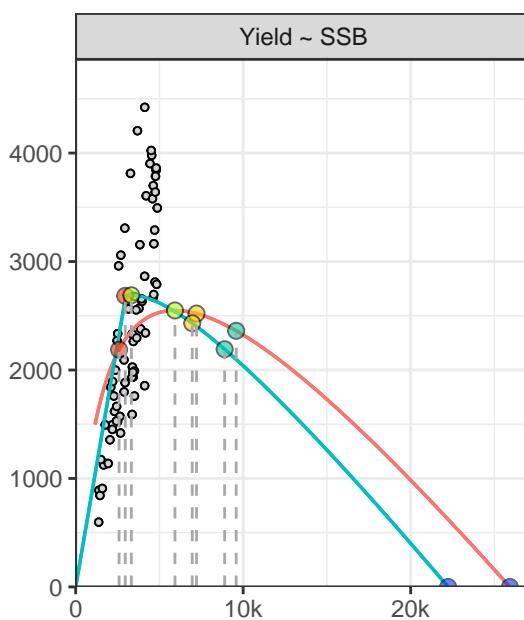
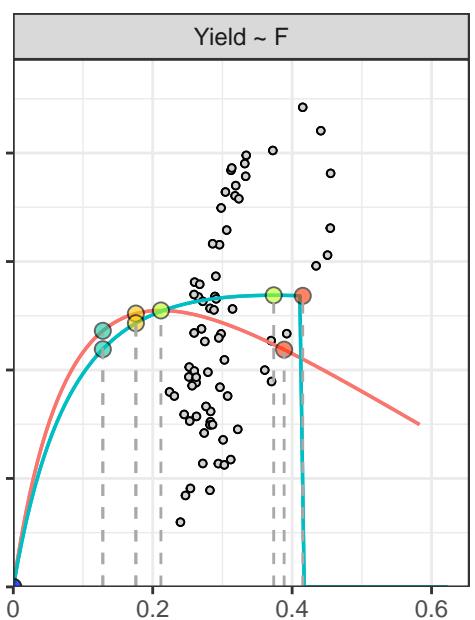
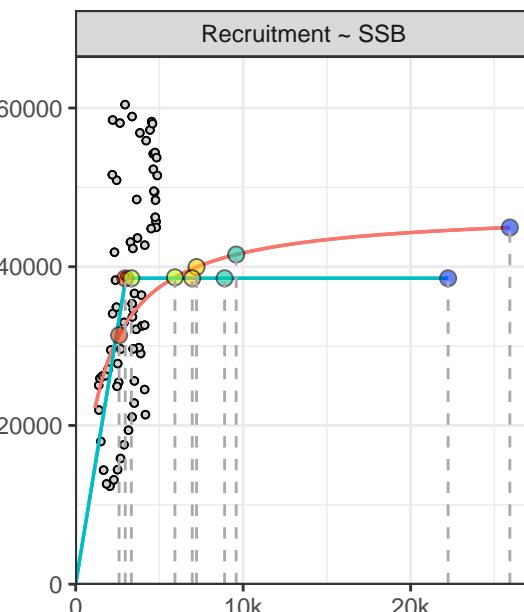
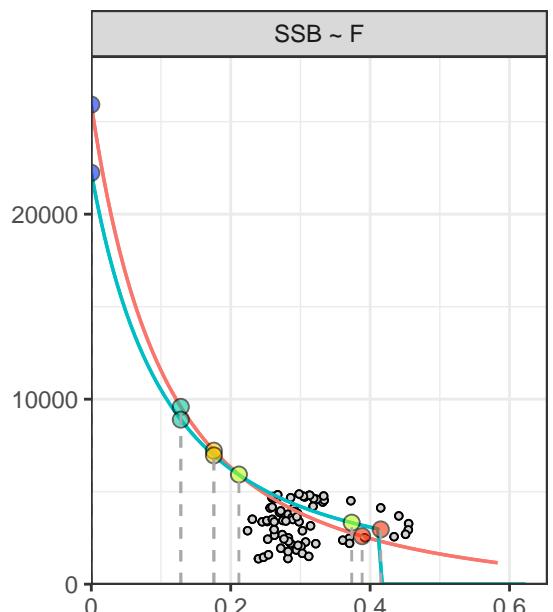




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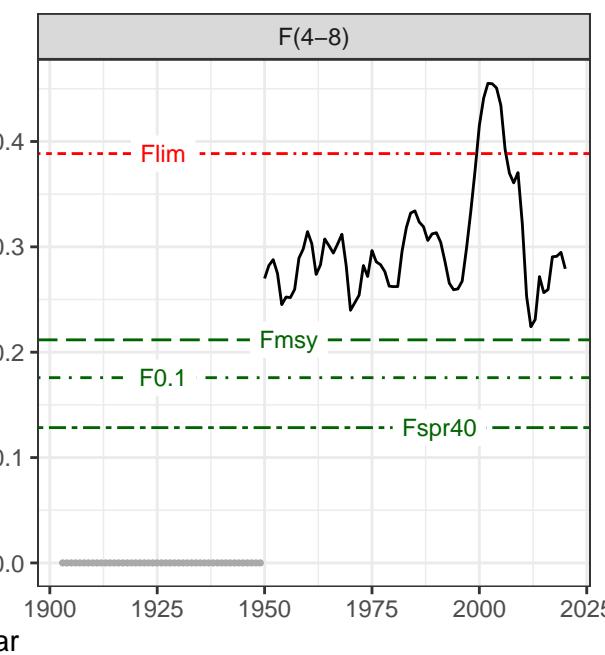
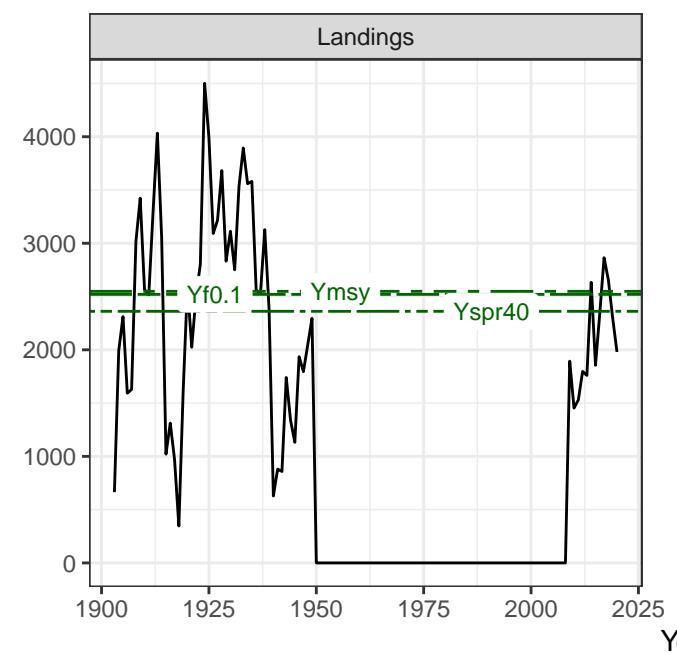
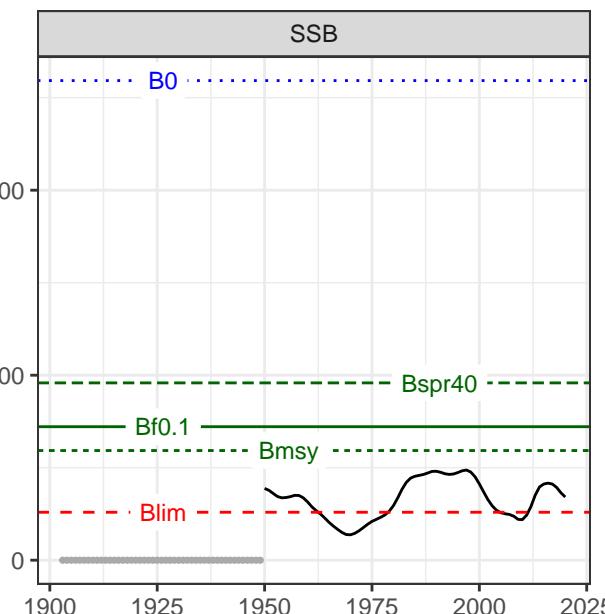


wit.27.3a47d: Selected



- om
- hs
- Blim
- F0.1
- Fmsy
- Fspr40
- B0

wit.27.3a47d: OM



Year