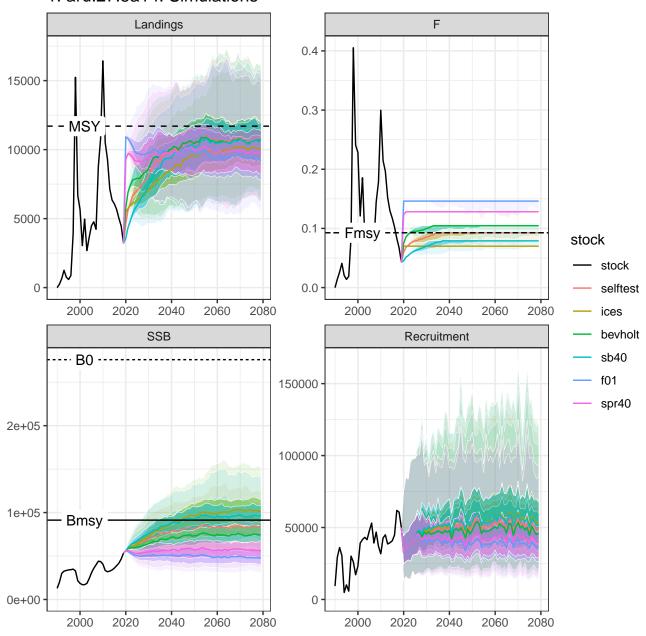
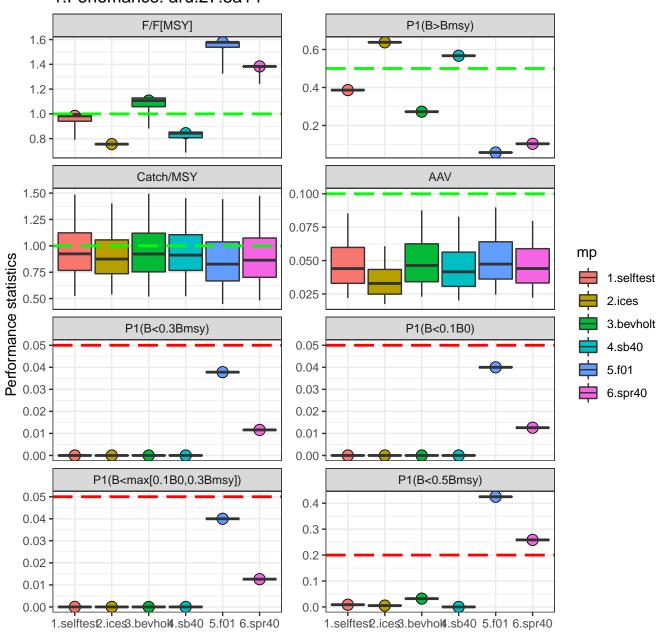
1. aru.27.5a14: Simulations



1.Perfomance: aru.27.5a14



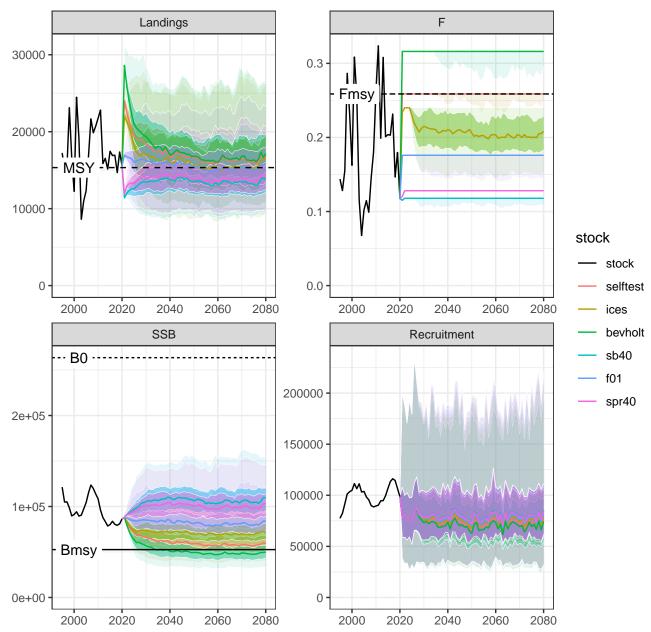
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2.ices

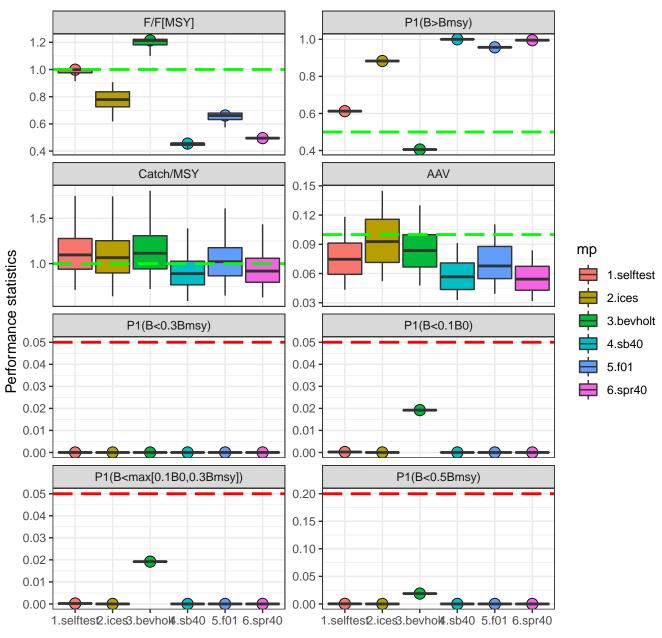
4.sb40

6.spr40

2. aru.27.5b6a: Simulations

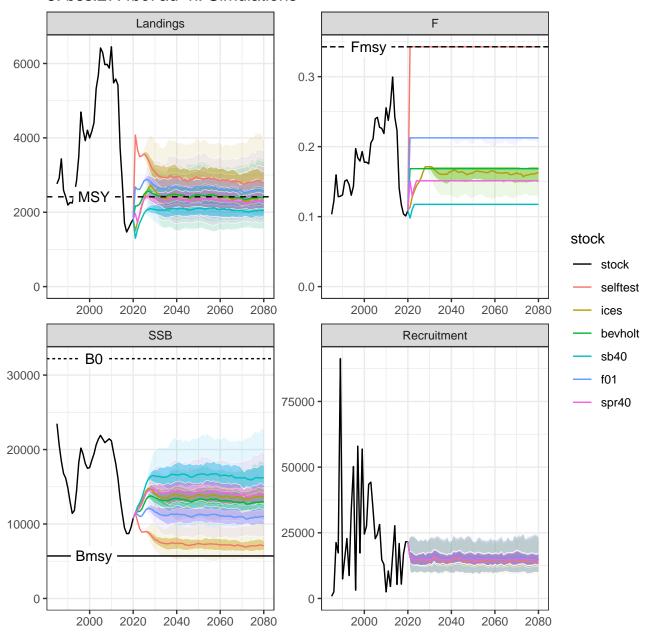


2.Perfomance: aru.27.5b6a

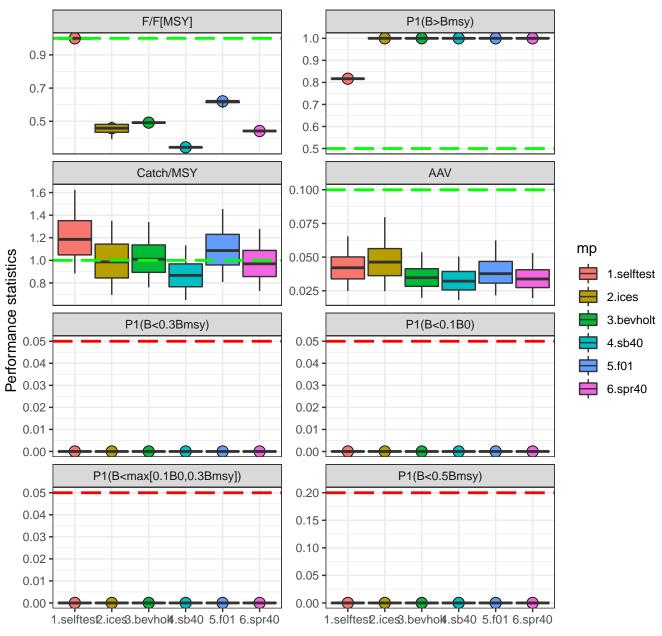


2. Kobe: aru.27.5b6a 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 2 0 3 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

3. bss.27.4bc7ad-h: Simulations

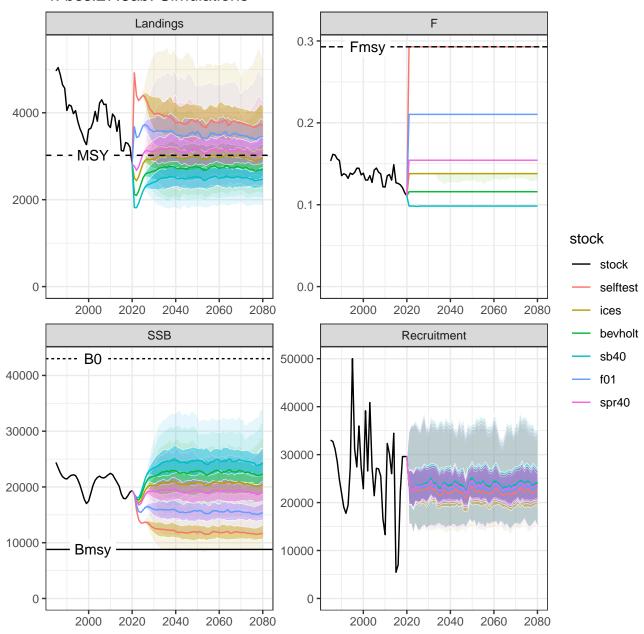


3.Perfomance: bss.27.4bc7ad-h

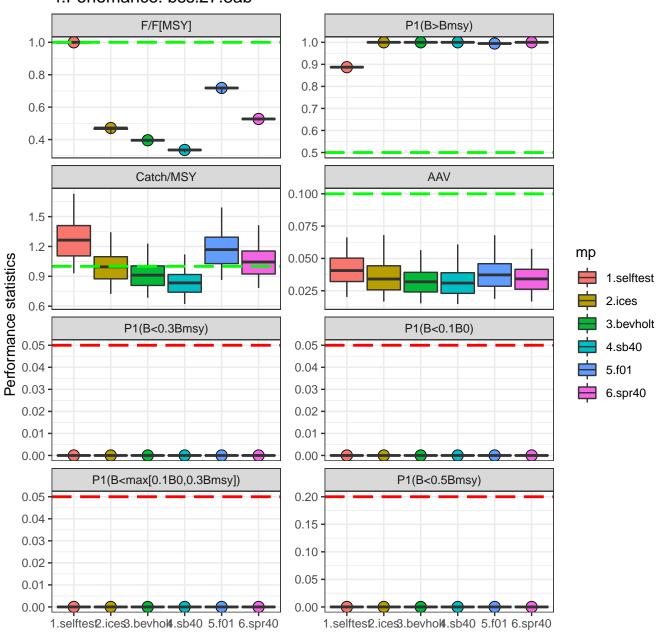


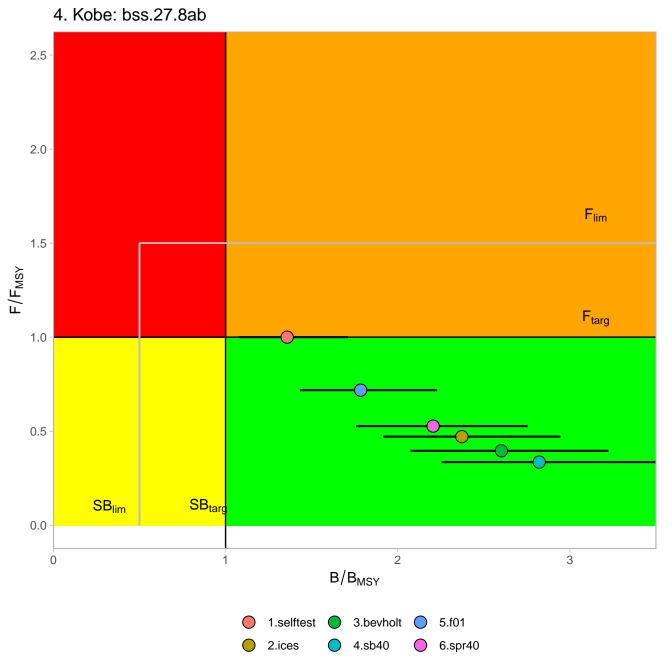
3. Kobe: bss.27.4bc7ad-h 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 2 3 0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

4. bss.27.8ab: Simulations

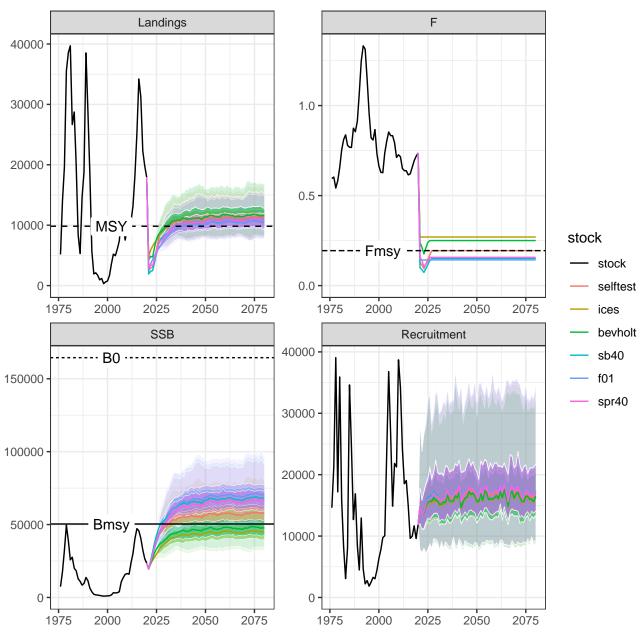


4.Perfomance: bss.27.8ab

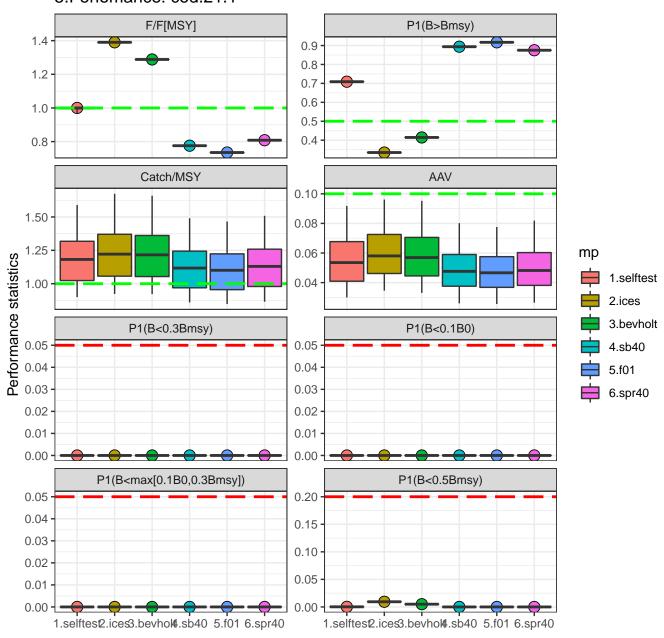




5. cod.21.1: Simulations

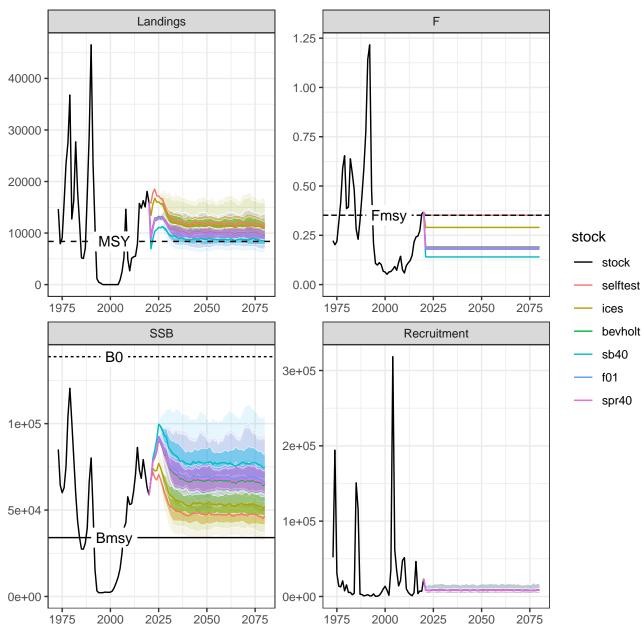


5.Perfomance: cod.21.1

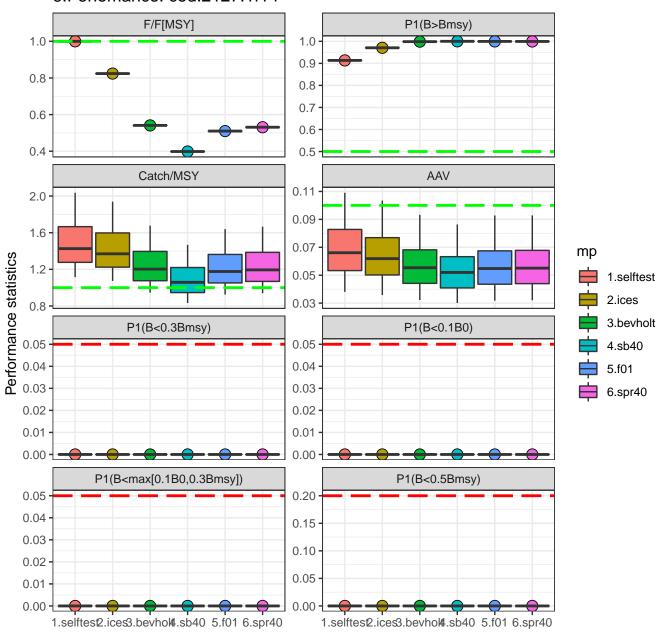


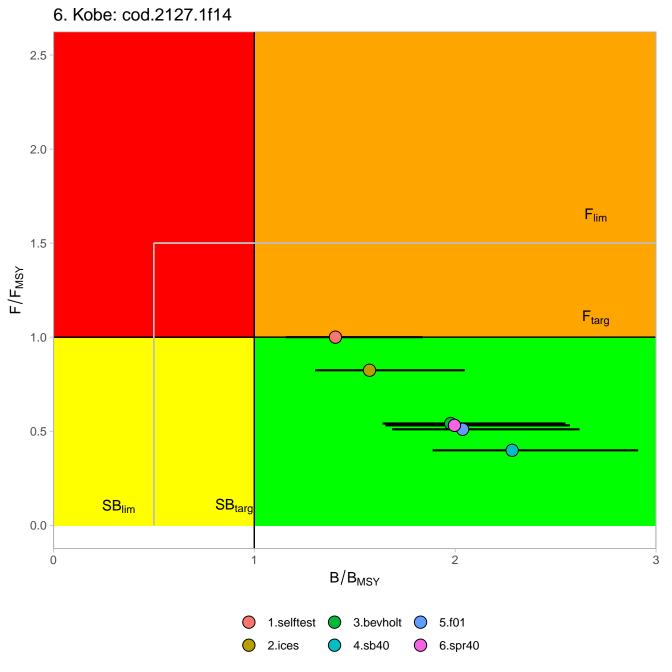
5. Kobe: cod.21.1 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 1.5 0.0 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

6. cod.2127.1f14: Simulations

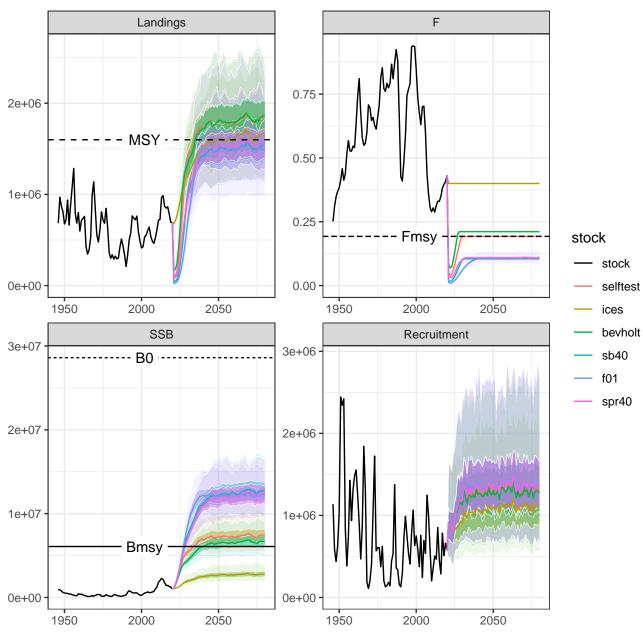


6.Perfomance: cod.2127.1f14

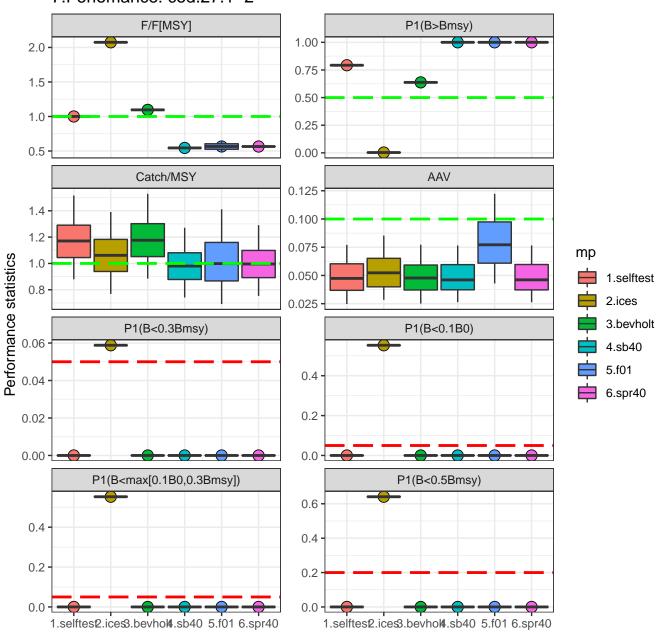




7. cod.27.1-2: Simulations

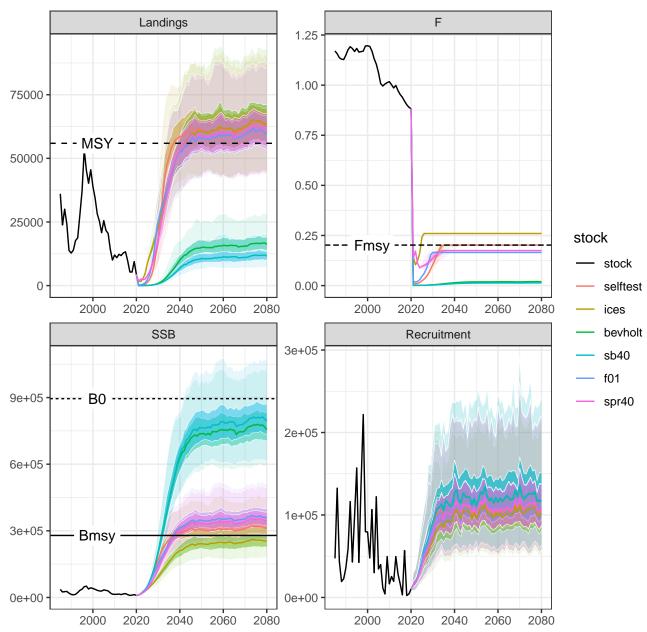


7.Perfomance: cod.27.1-2

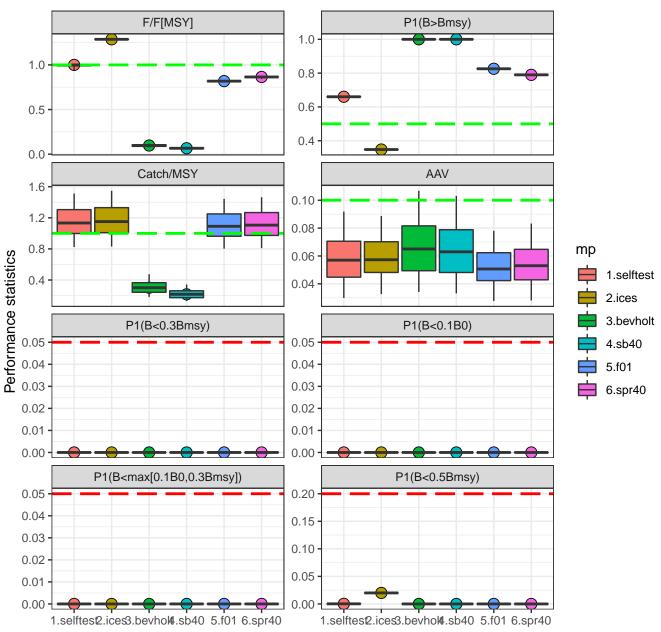


7. Kobe: cod.27.1-2 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

8. cod.27.22-24: Simulations

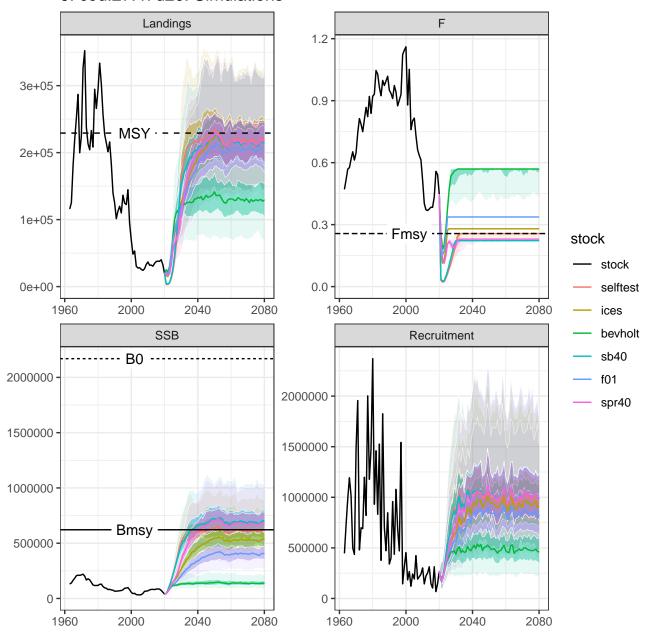


8.Perfomance: cod.27.22-24

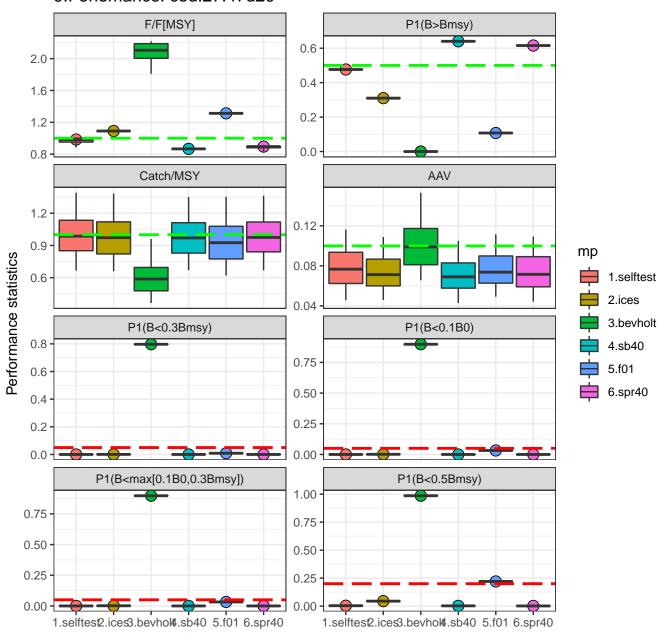


8. Kobe: cod.27.22-24 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 2 3 0 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

9. cod.27.47d20: Simulations

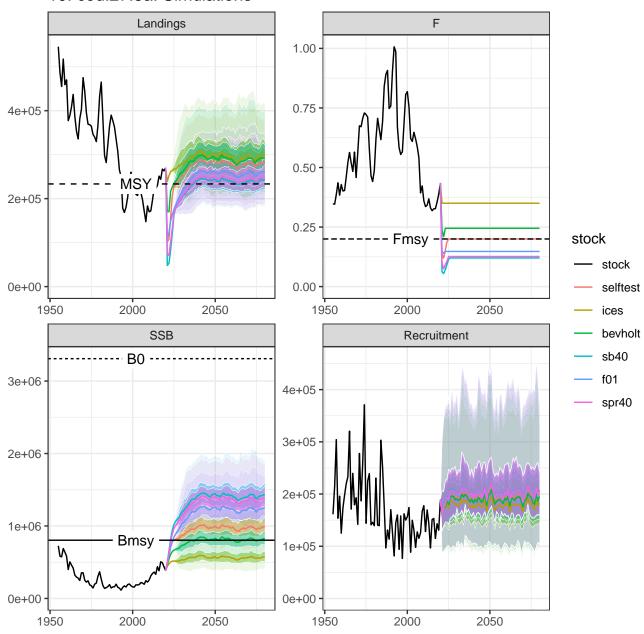


9.Perfomance: cod.27.47d20

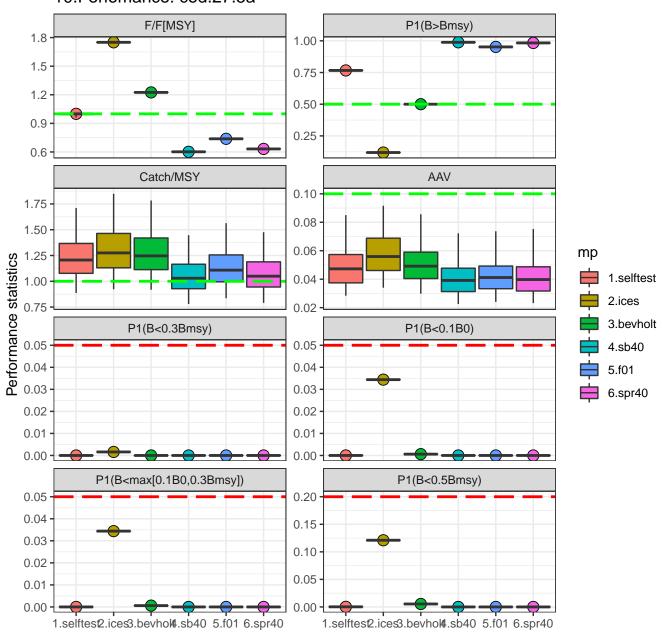


9. Kobe: cod.27.47d20 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ \textbf{F}_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

10. cod.27.5a: Simulations

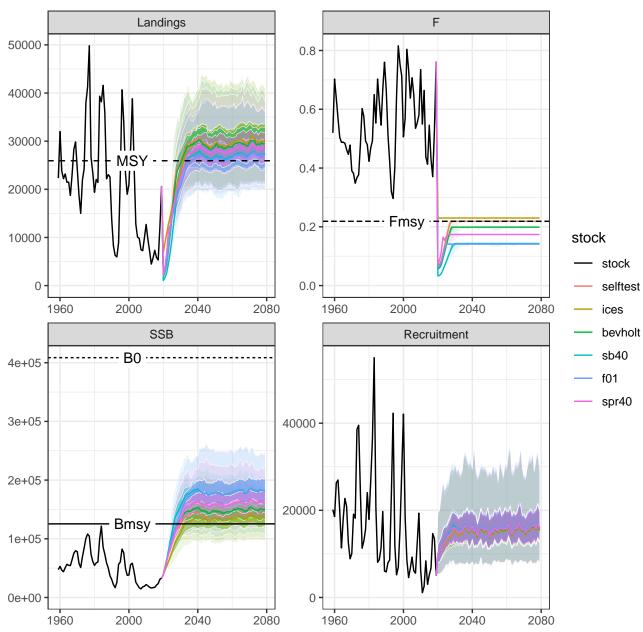


10.Perfomance: cod.27.5a

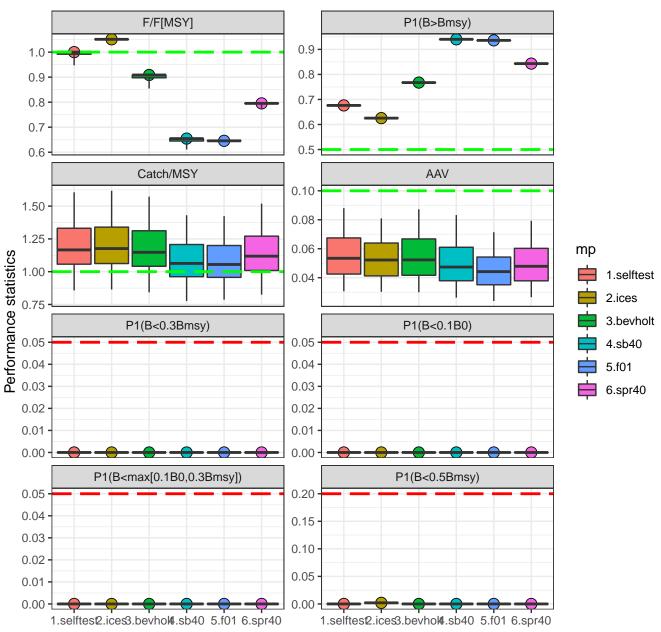


10. Kobe: cod.27.5a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ $\mathsf{F}_{\mathsf{targ}}$ 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

11. cod.27.5b1: Simulations

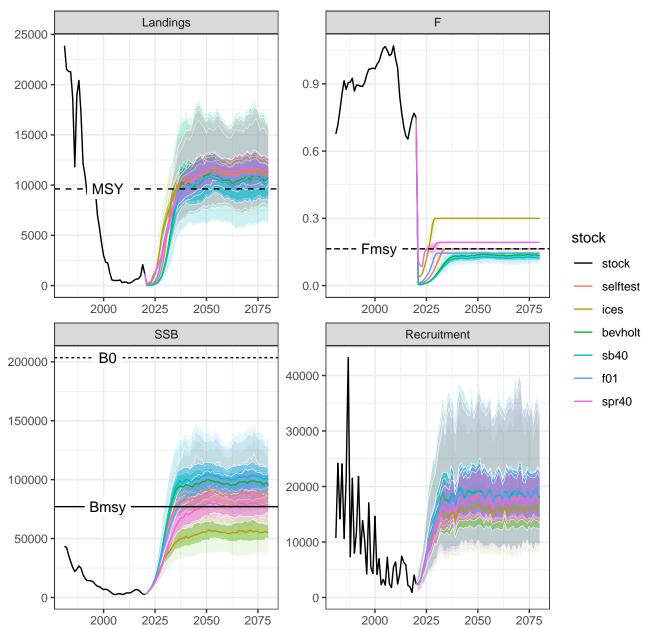


11.Perfomance: cod.27.5b1

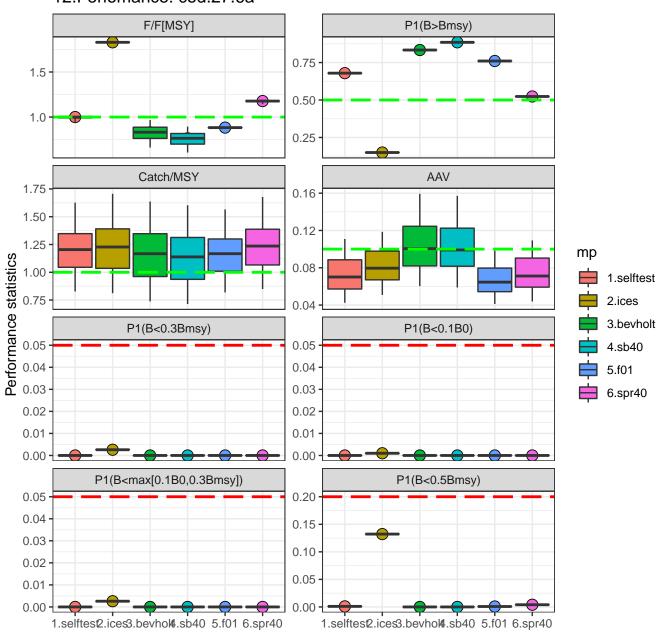


11. Kobe: cod.27.5b1 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

12. cod.27.6a: Simulations

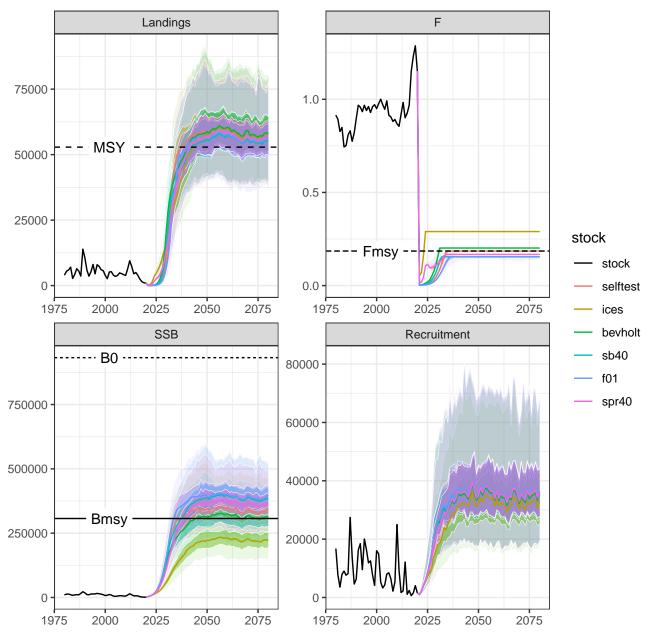


12.Perfomance: cod.27.6a

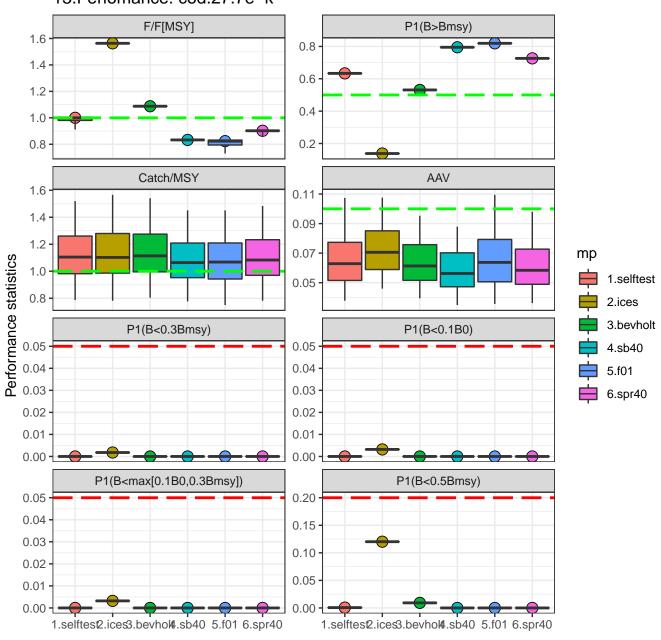


12. Kobe: cod.27.6a 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ $\mathsf{F}_{\mathsf{targ}}$ 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

13. cod.27.7e-k: Simulations

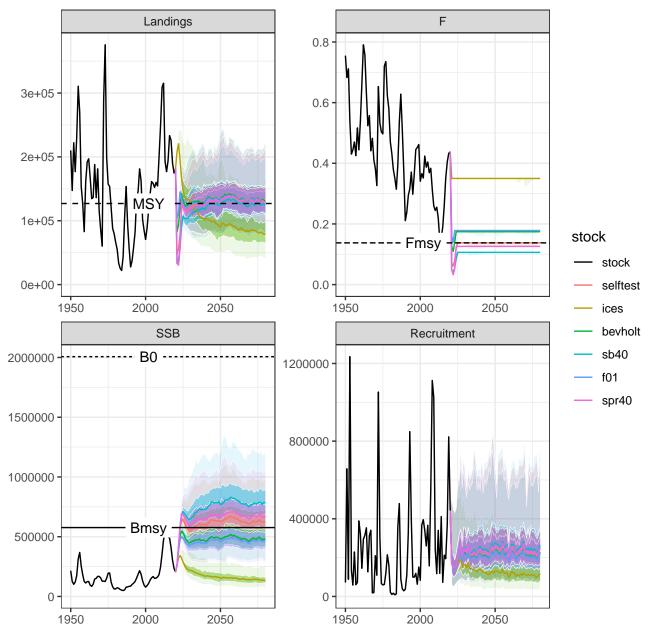


13.Perfomance: cod.27.7e-k

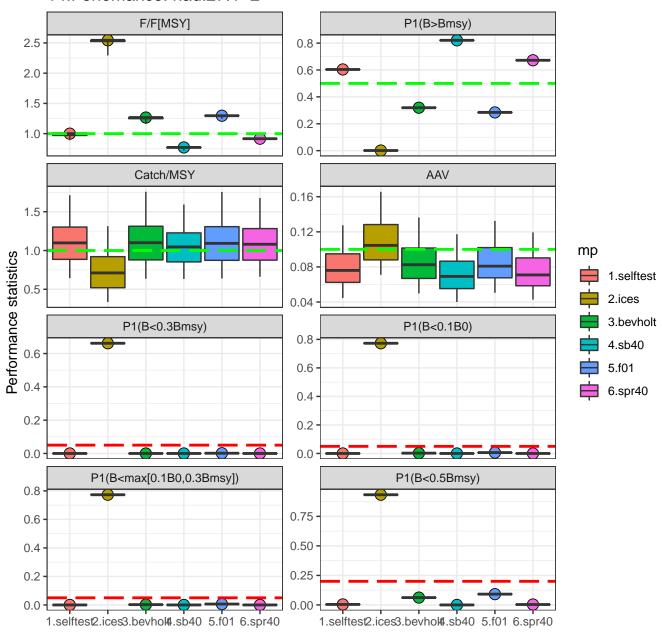


13. Kobe: cod.27.7e-k 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

14. had.27.1-2: Simulations

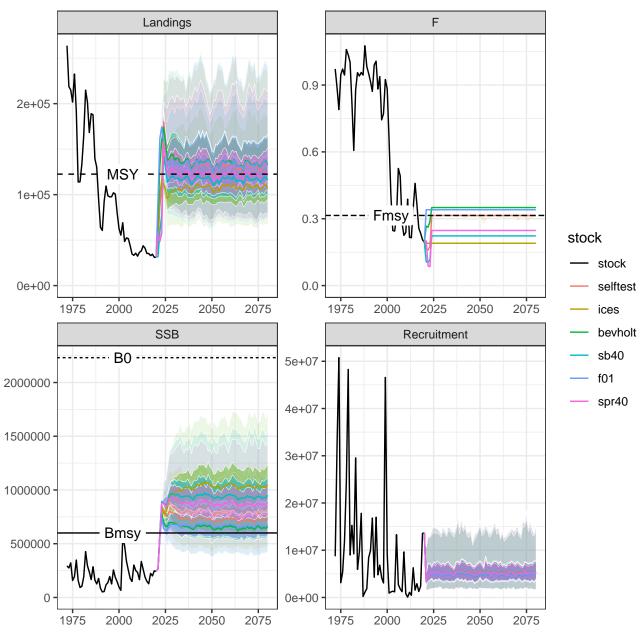


14.Perfomance: had.27.1-2

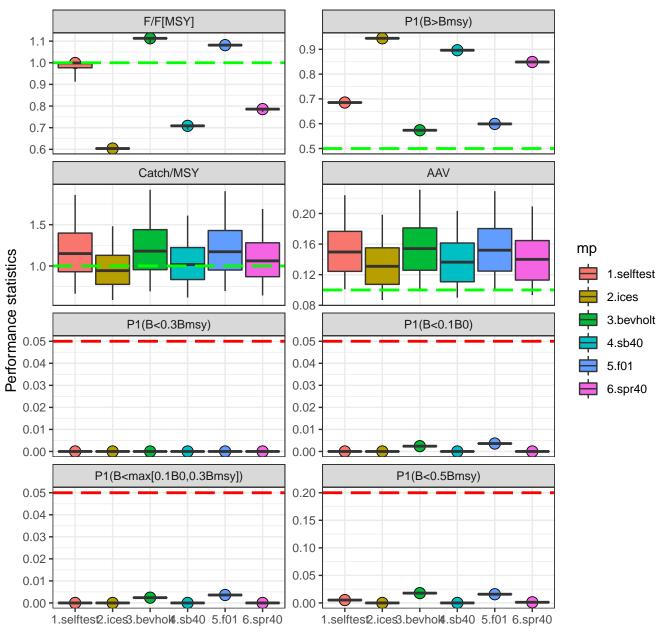


14. Kobe: had.27.1-2 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

15. had.27.46a20: Simulations

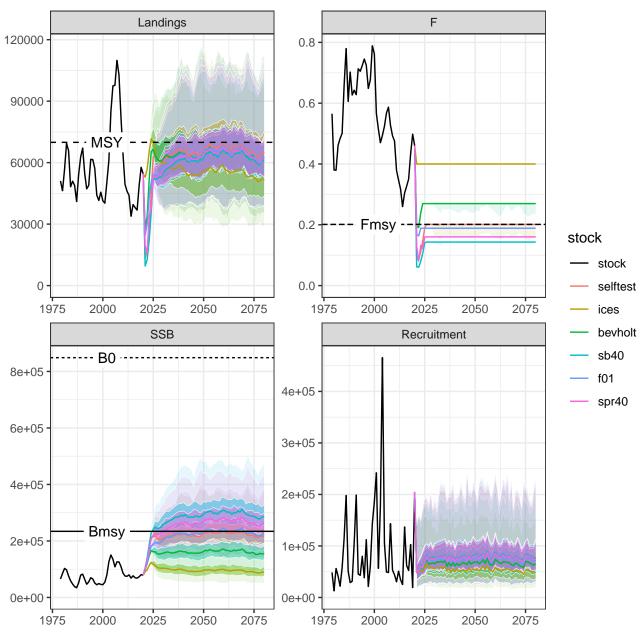


15.Perfomance: had.27.46a20

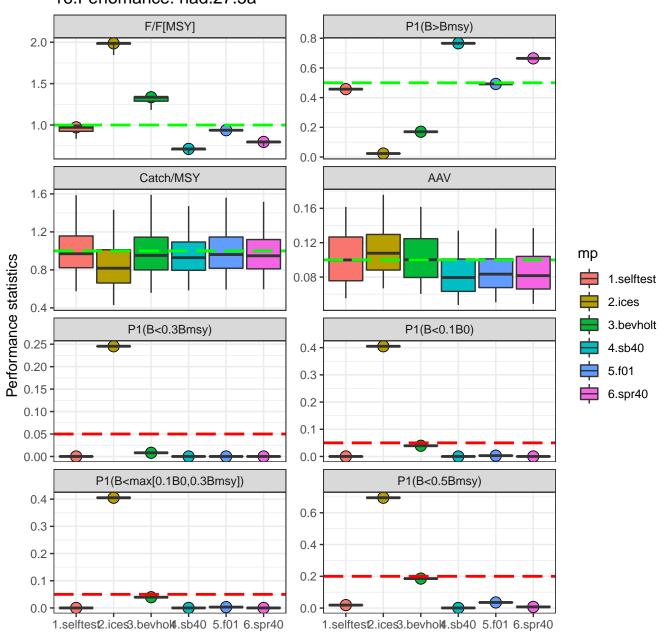


15. Kobe: had.27.46a20 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ $\mathsf{F}_{\mathsf{targ}}$ 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

16. had.27.5a: Simulations

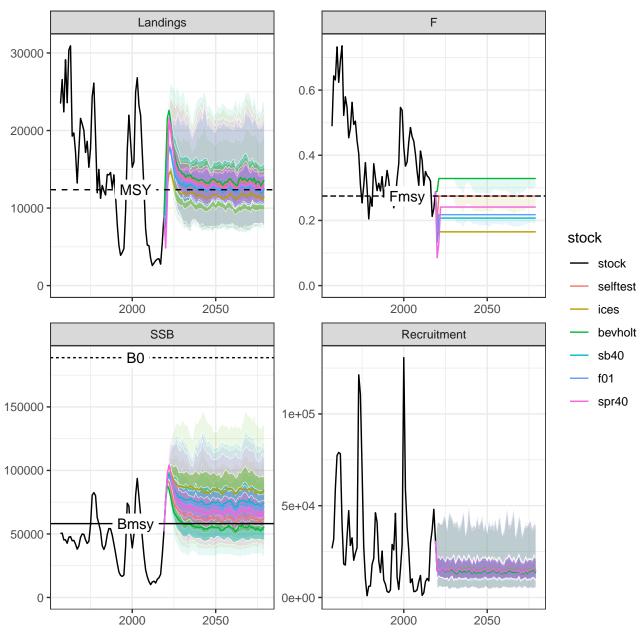


16.Perfomance: had.27.5a

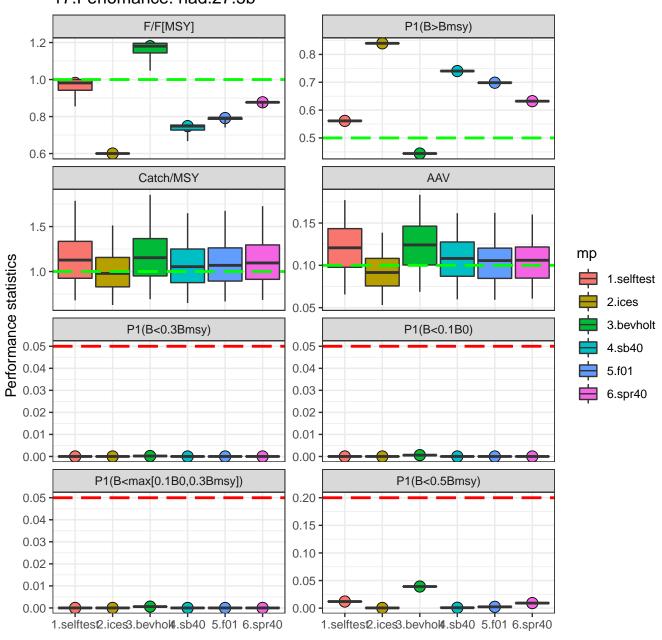


16. Kobe: had.27.5a 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

17. had.27.5b: Simulations

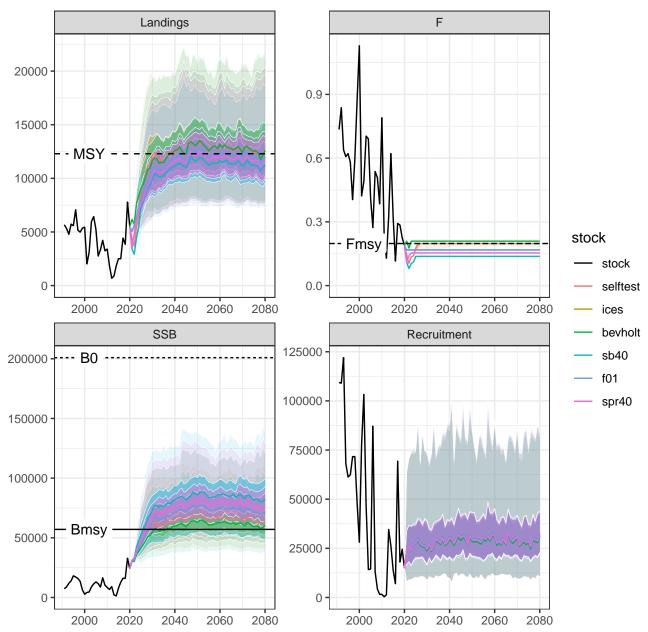


17.Perfomance: had.27.5b

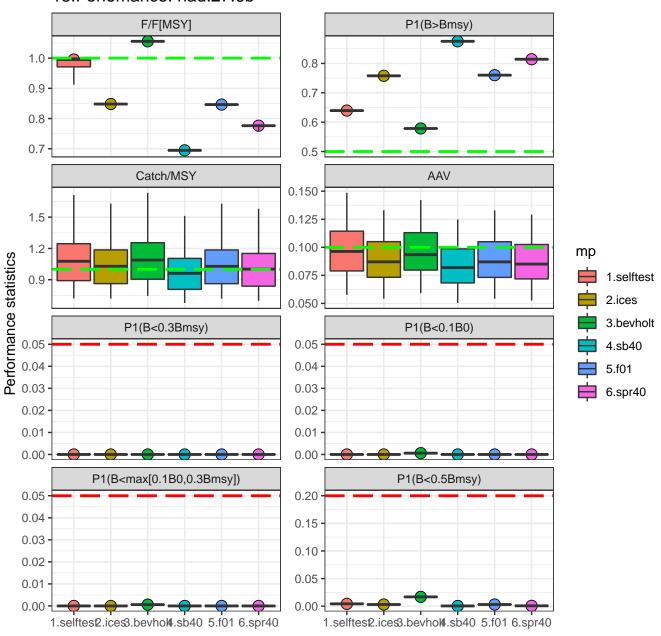


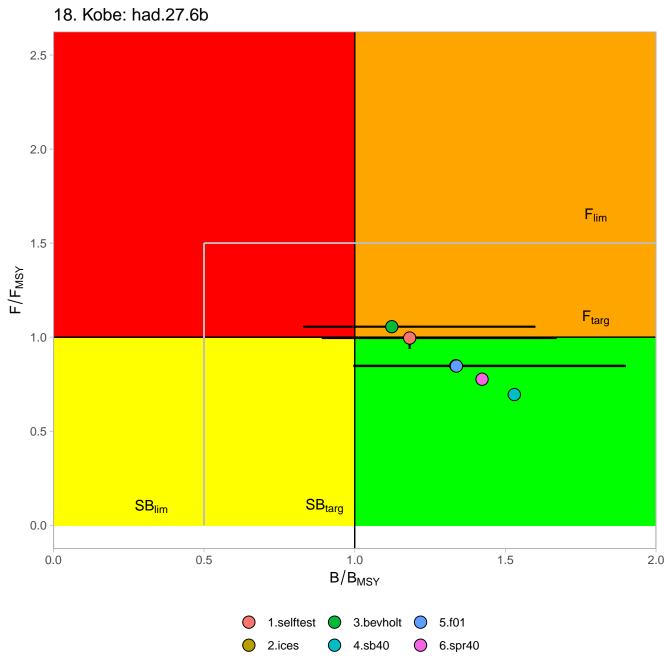
17. Kobe: had.27.5b 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

18. had.27.6b: Simulations

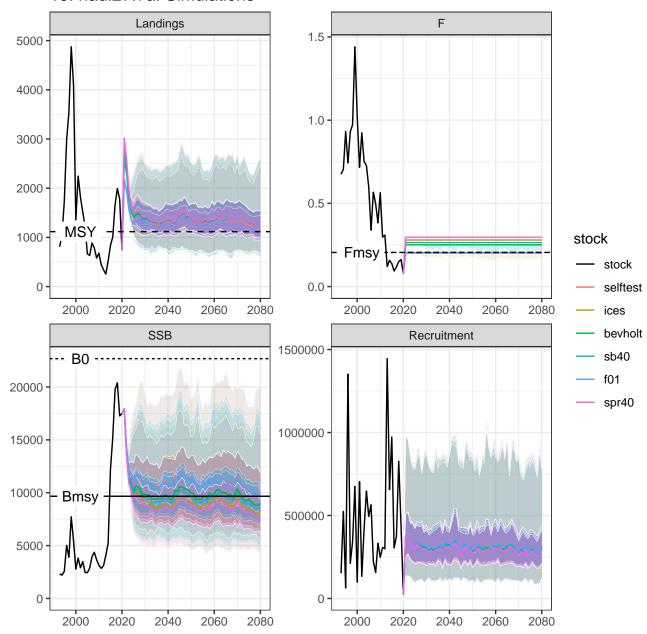


18.Perfomance: had.27.6b

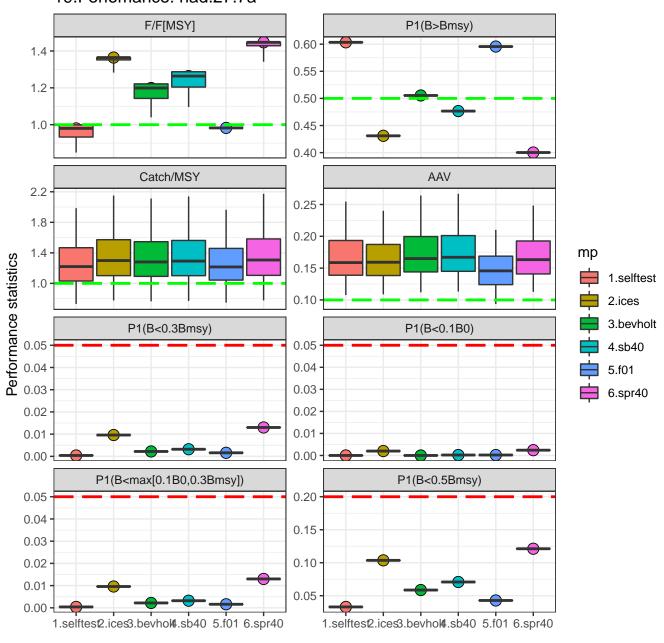




19. had.27.7a: Simulations

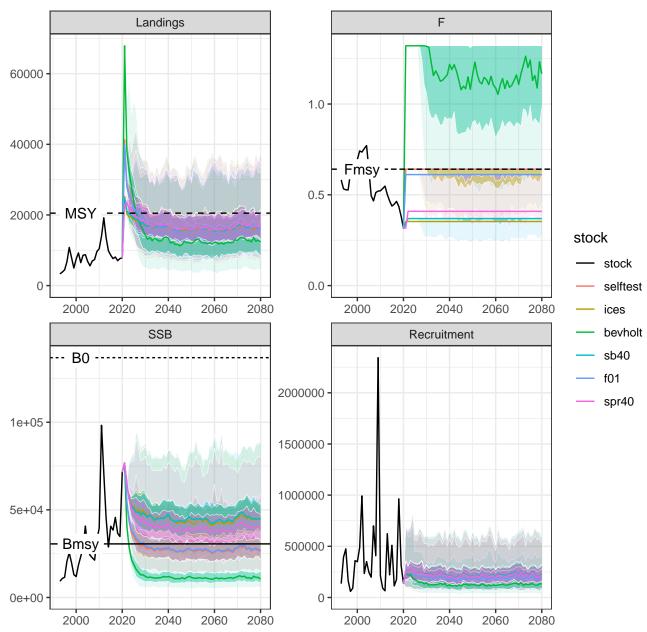


19.Perfomance: had.27.7a

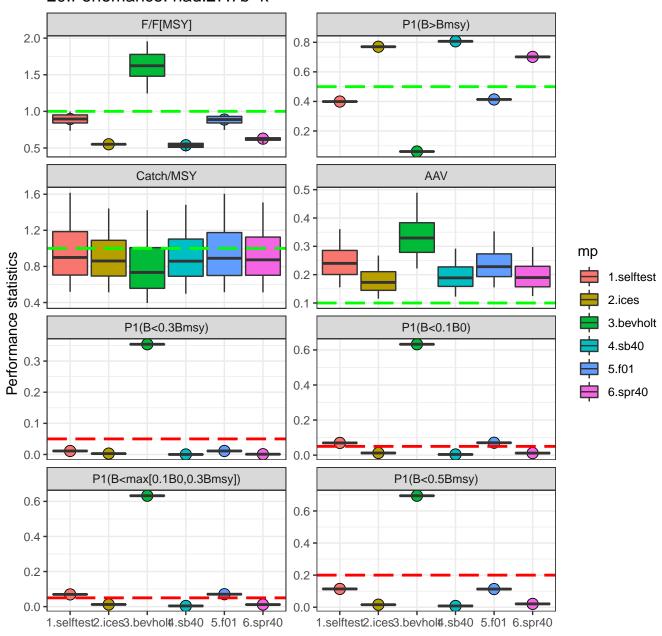


19. Kobe: had.27.7a 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

20. had.27.7b-k: Simulations

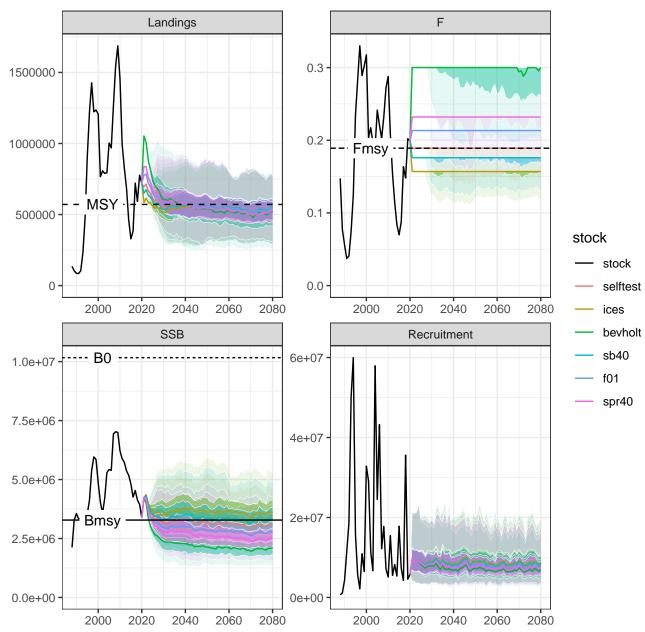


20.Perfomance: had.27.7b-k

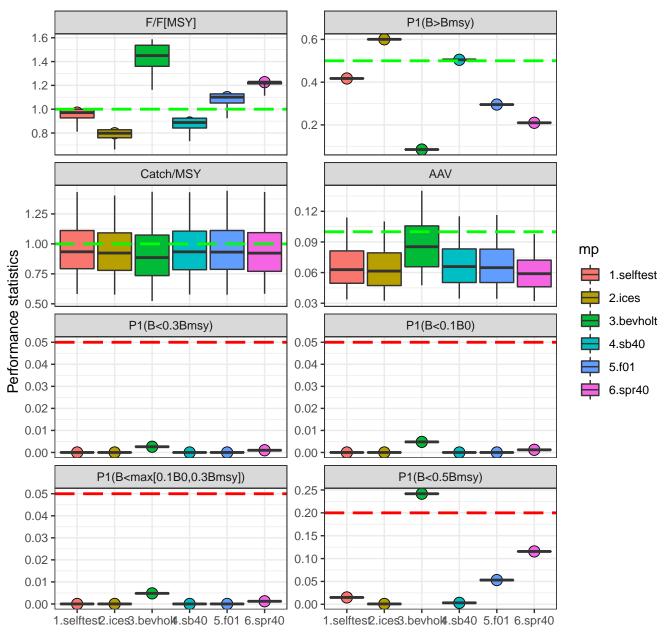


20. Kobe: had.27.7b-k 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

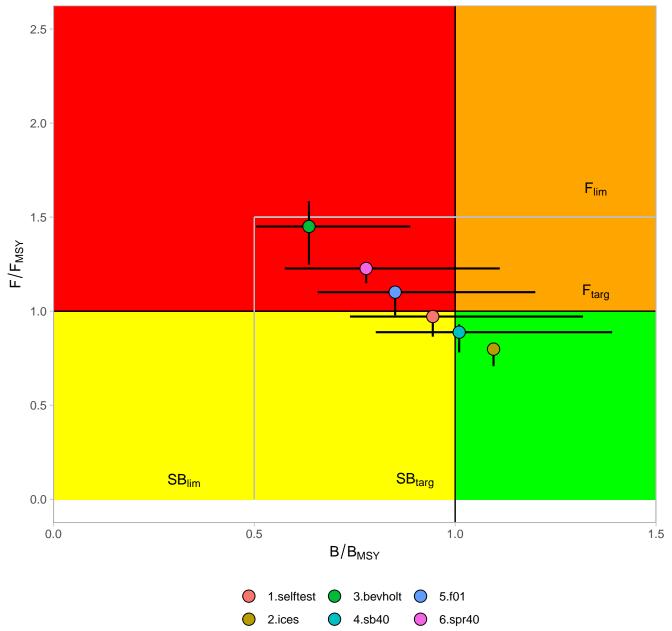
21. her.27.1-24a514a: Simulations



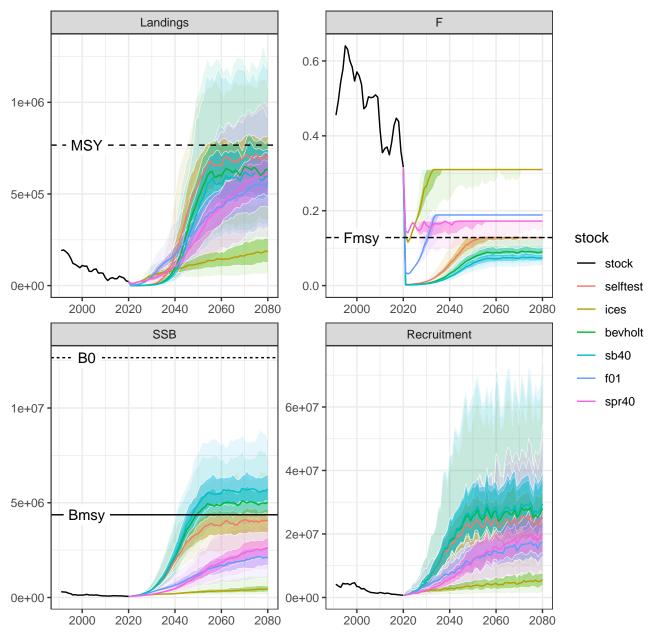
21.Perfomance: her.27.1-24a514a



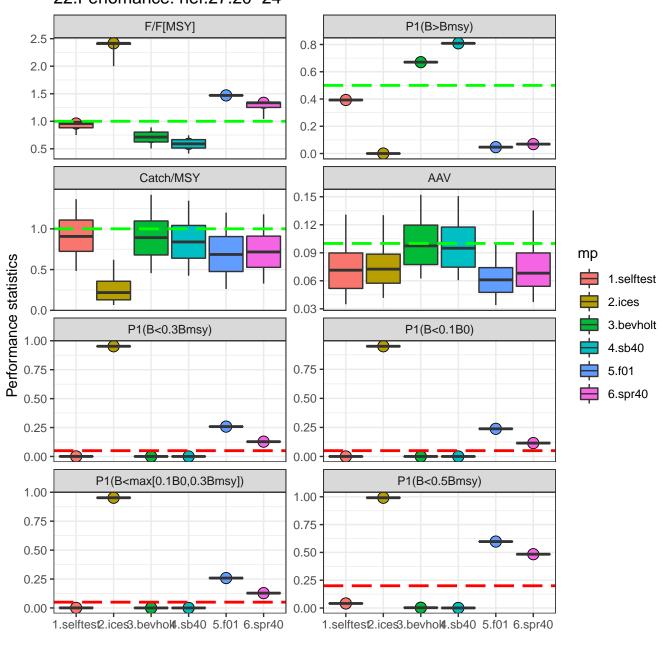
21. Kobe: her.27.1–24a514a



22. her.27.20-24: Simulations



22.Perfomance: her.27.20-24



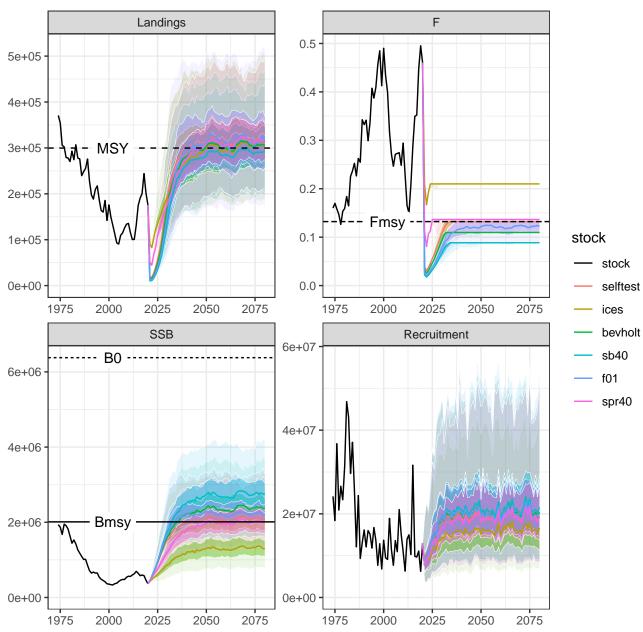
22. Kobe: her.27.20-24 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01

2.ices

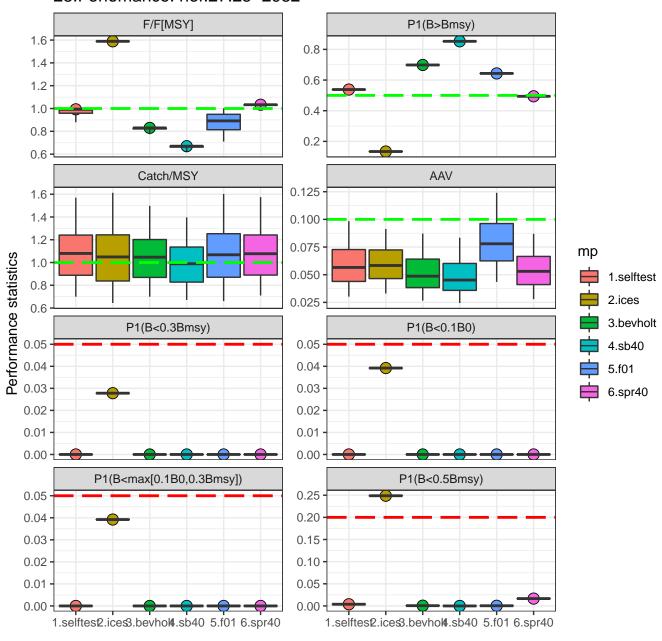
4.sb40

6.spr40

23. her.27.25-2932: Simulations



23.Perfomance: her.27.25-2932



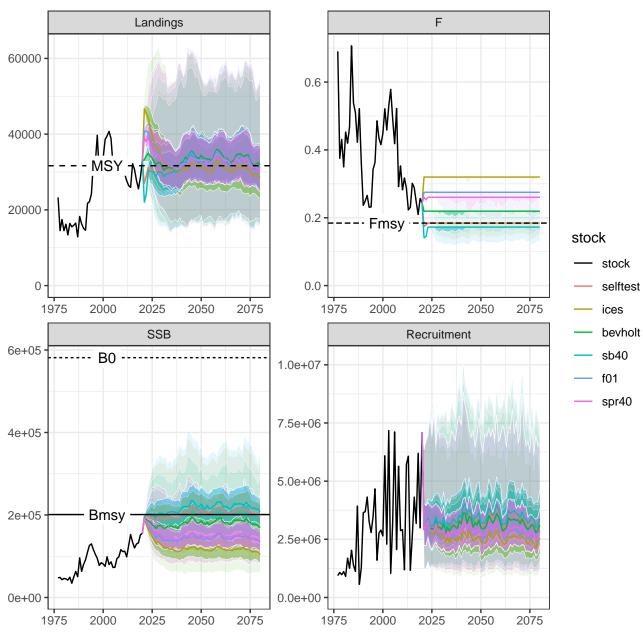
23. Kobe: her.27.25-2932 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01

2.ices

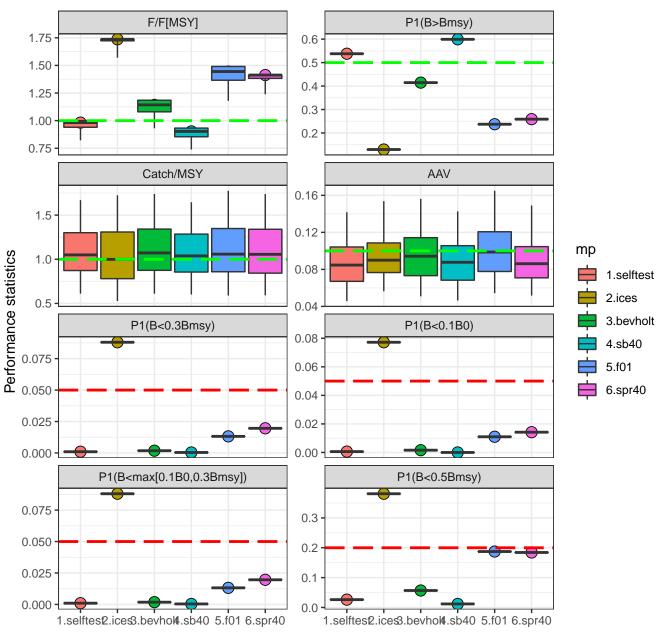
4.sb40

6.spr40

24. her.27.28: Simulations

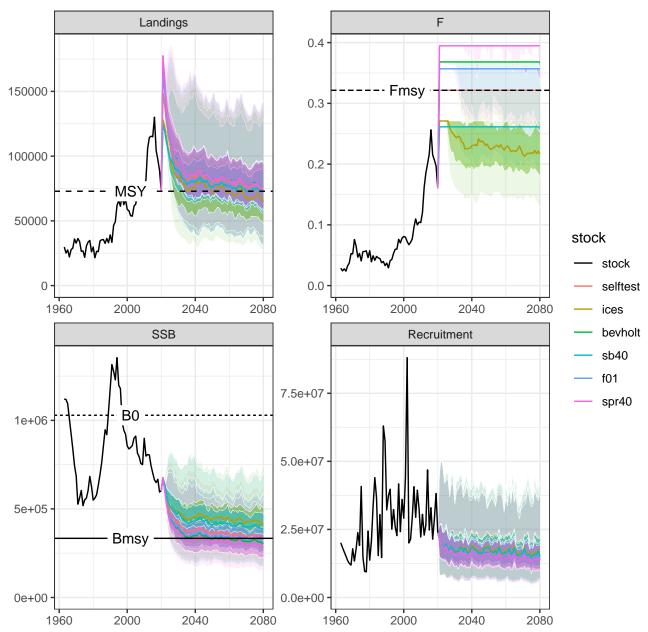


24.Perfomance: her.27.28

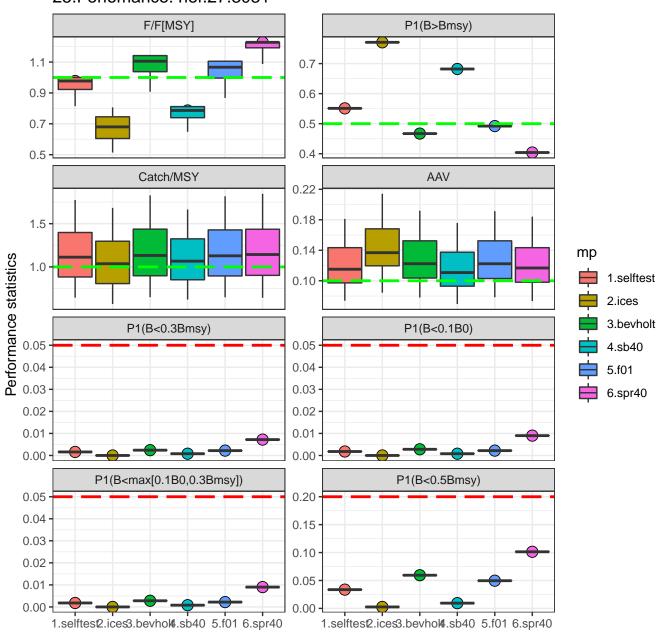


24. Kobe: her.27.28 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

25. her.27.3031: Simulations

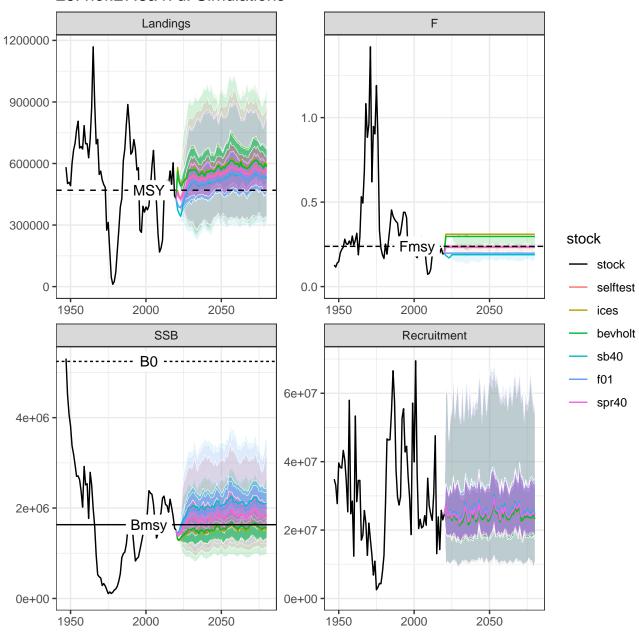


25.Perfomance: her.27.3031

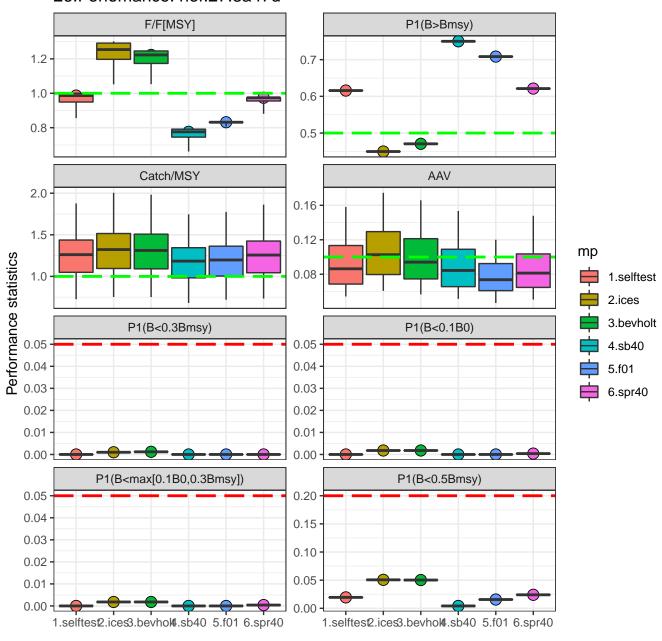


25. Kobe: her.27.3031 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

26. her.27.3a47d: Simulations

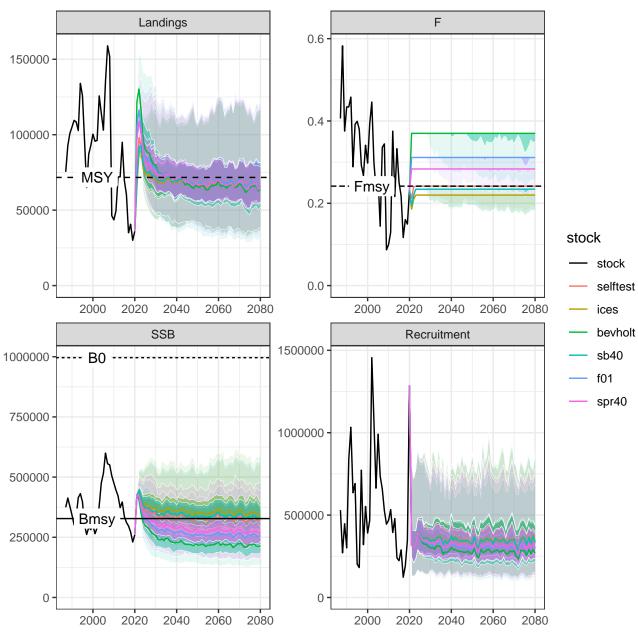


26.Perfomance: her.27.3a47d

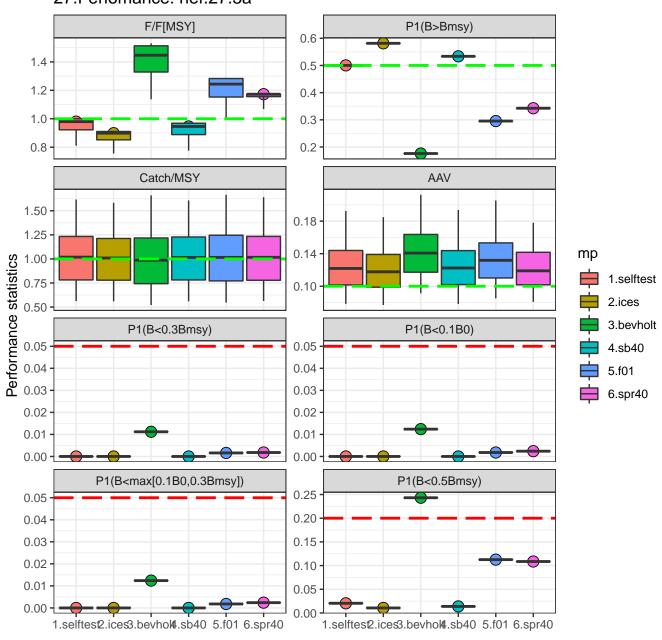


26. Kobe: her.27.3a47d 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

27. her.27.5a: Simulations

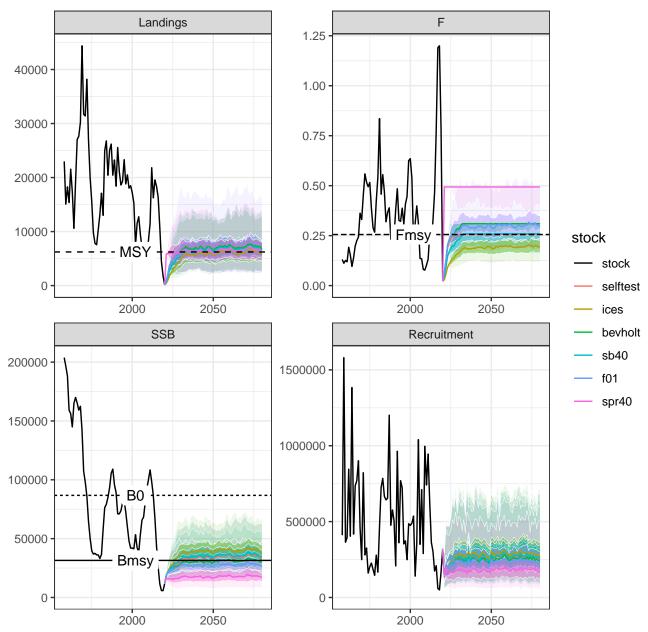


27.Perfomance: her.27.5a

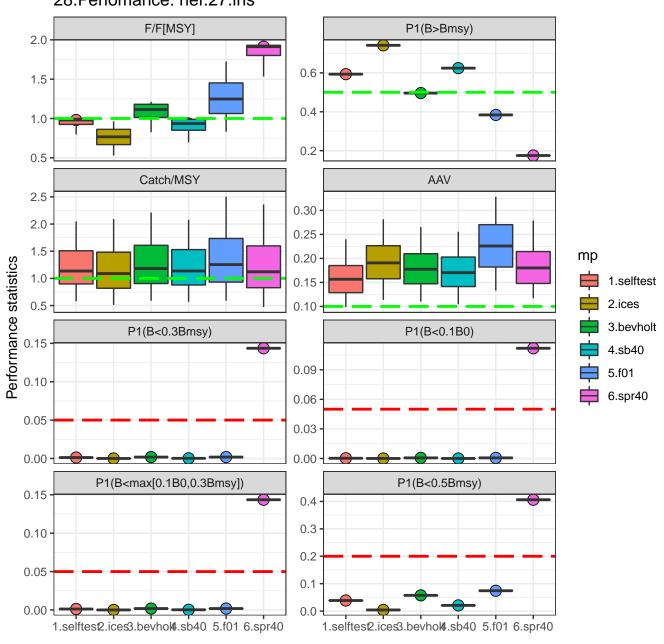


27. Kobe: her.27.5a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

28. her.27.irls: Simulations

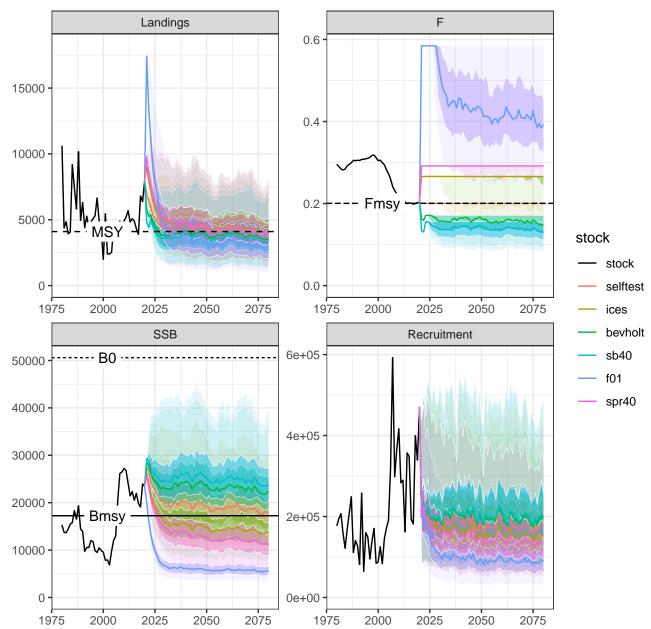


28.Perfomance: her.27.irls

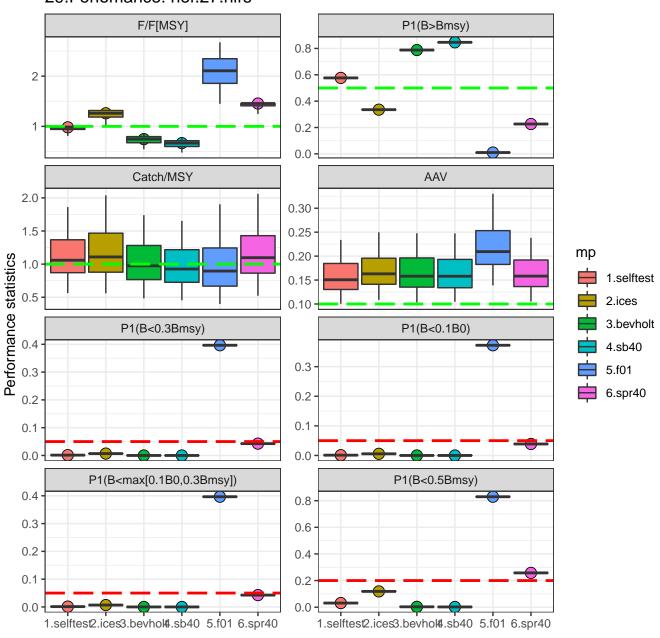


28. Kobe: her.27.irls 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

29. her.27.nirs: Simulations

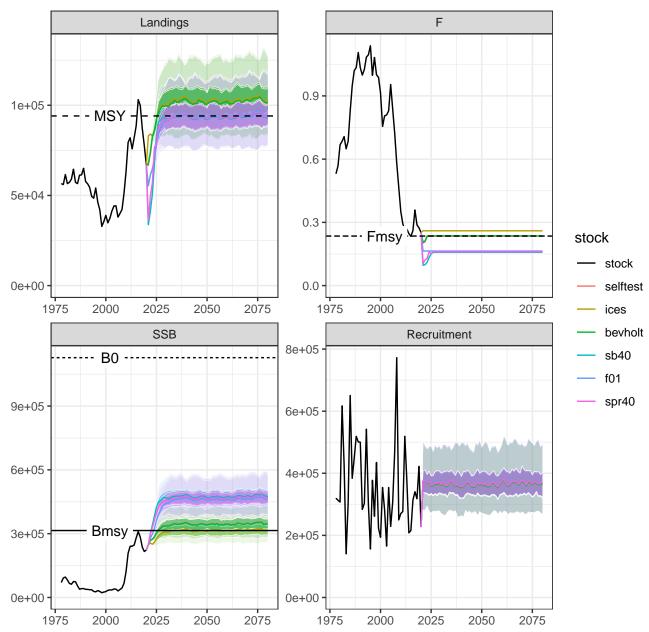


29.Perfomance: her.27.nirs

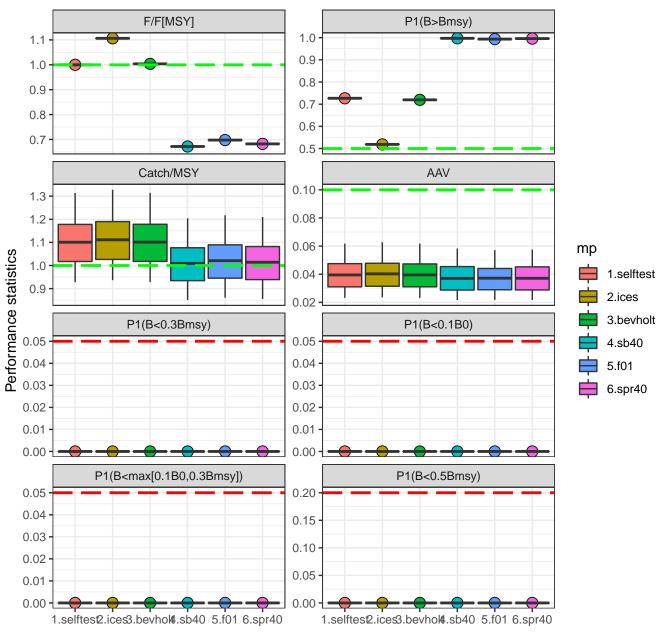


29. Kobe: her.27.nirs 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

30. hke.27.3a46-8abd: Simulations



30.Perfomance: hke.27.3a46-8abd



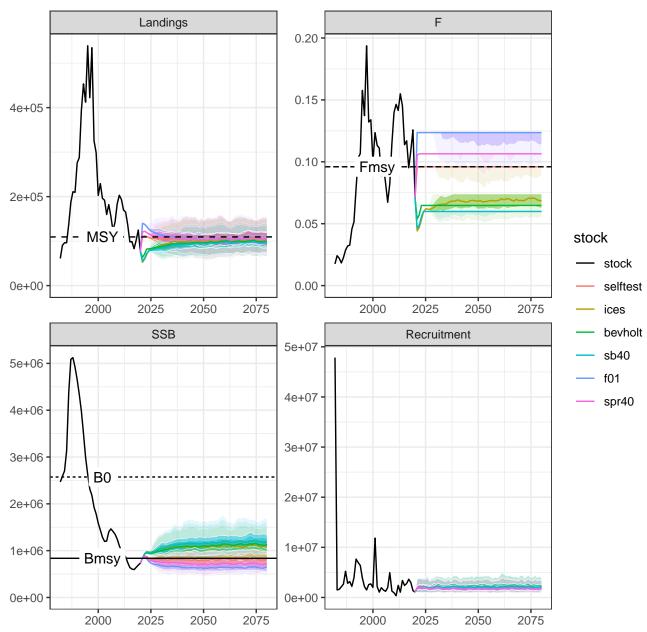
30. Kobe: hke.27.3a46-8abd 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01

2.ices

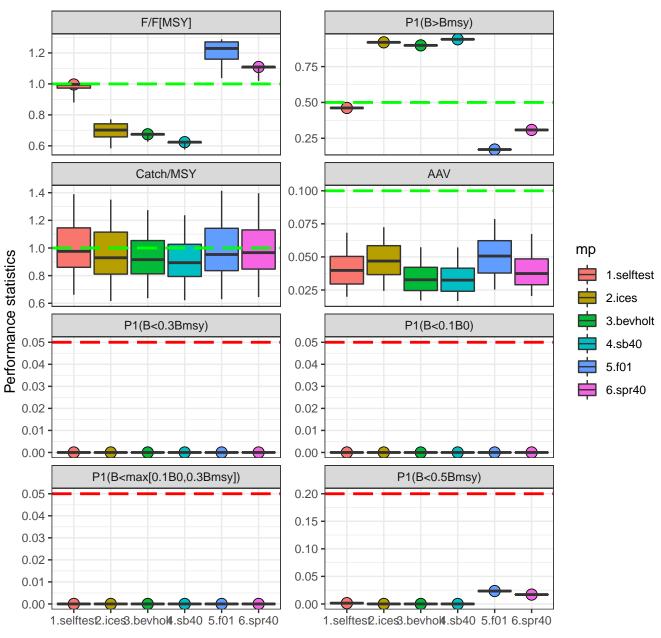
4.sb40

6.spr40

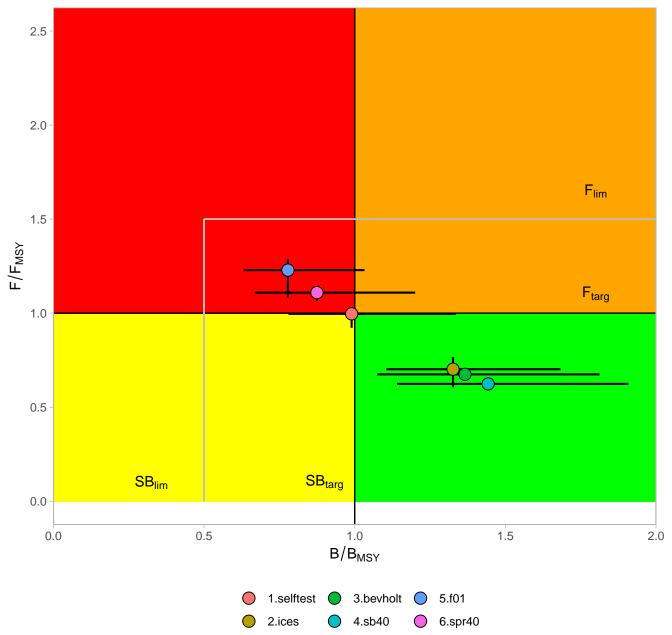
31. hom.27.2a4a5b6a7a-ce-k8: Simulations



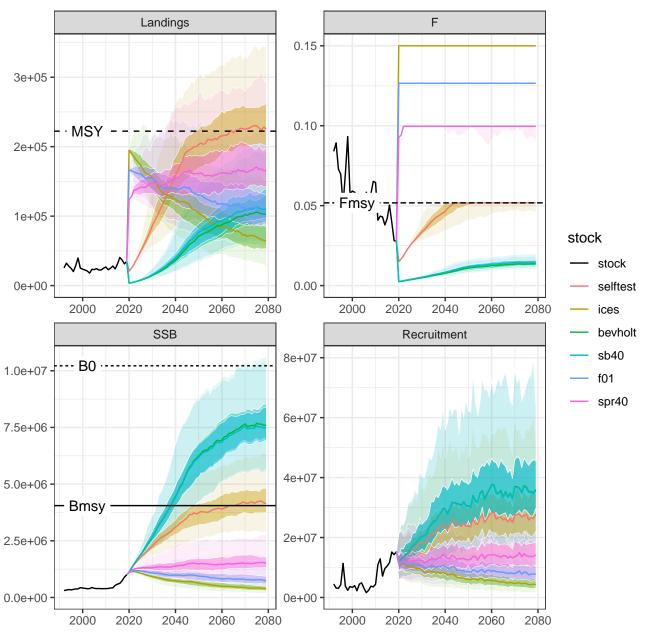
31.Perfomance: hom.27.2a4a5b6a7a-ce-k8



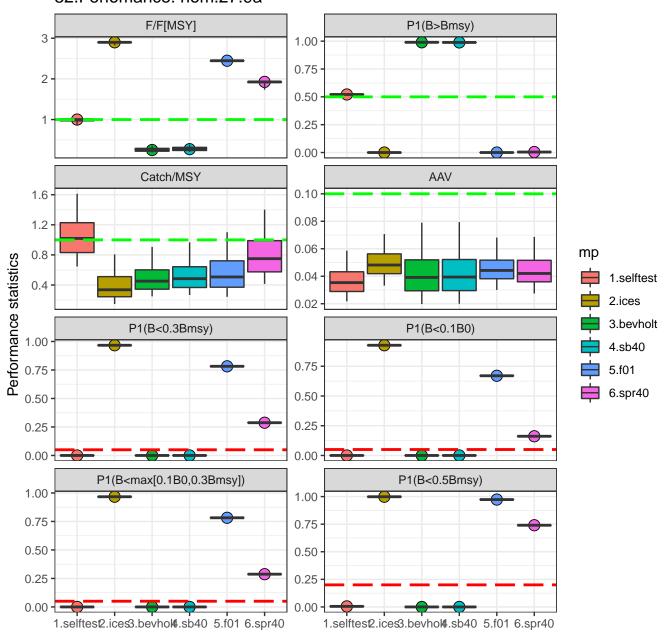
31. Kobe: hom.27.2a4a5b6a7a-ce-k8



32. hom.27.9a: Simulations

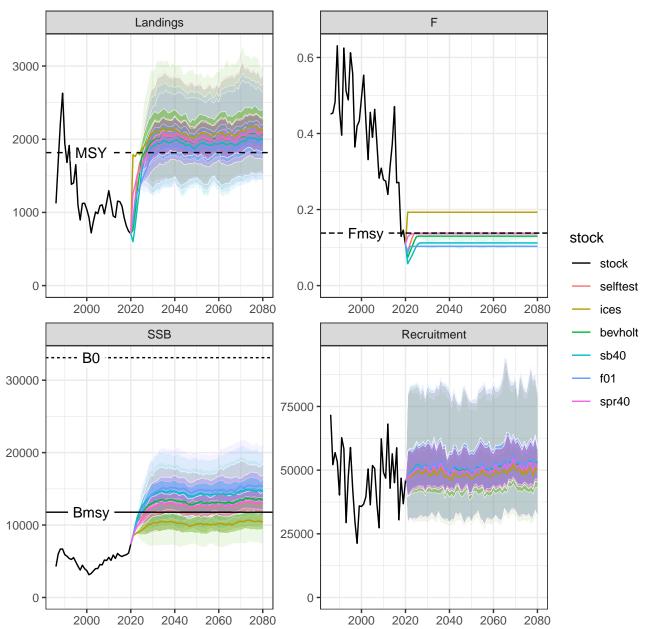


32.Perfomance: hom.27.9a

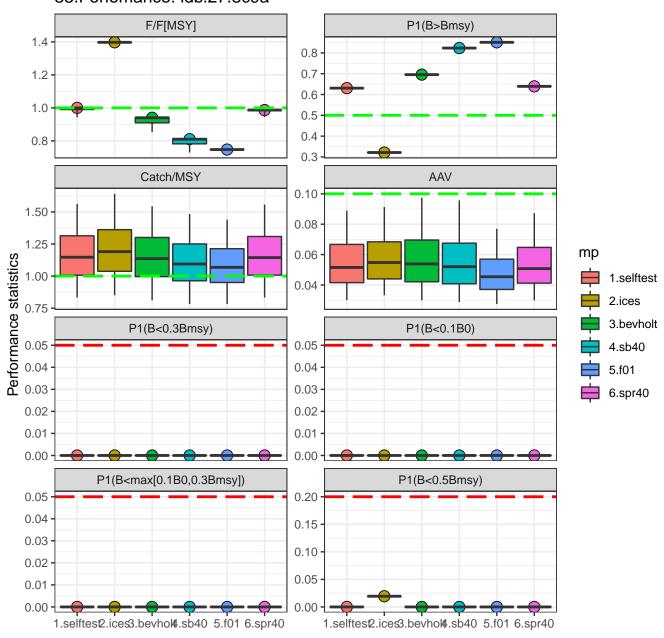


32. Kobe: hom.27.9a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

33. ldb.27.8c9a: Simulations

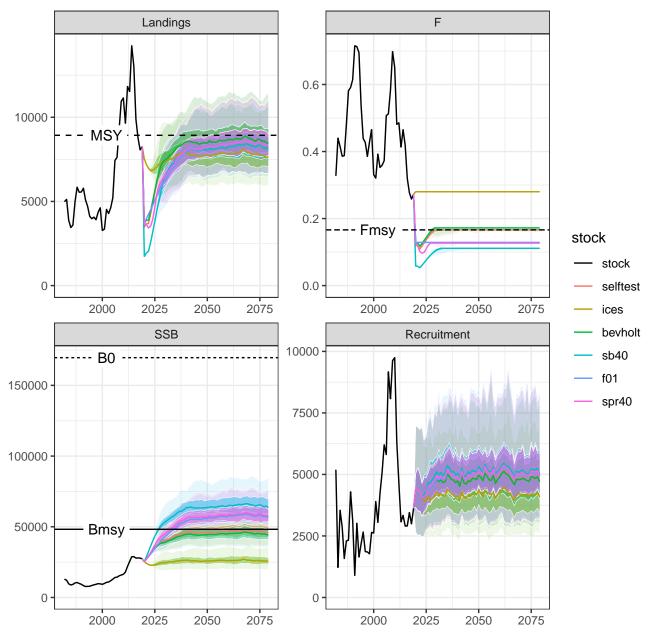


33.Perfomance: ldb.27.8c9a

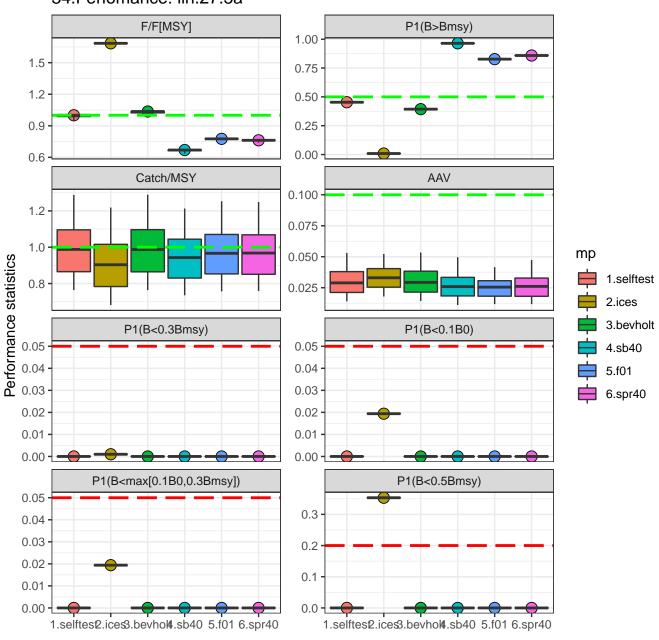


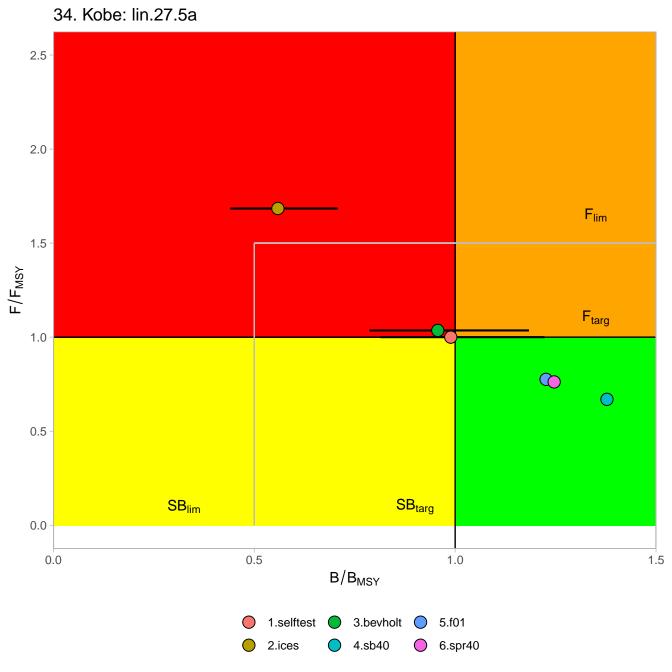
33. Kobe: ldb.27.8c9a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

34. lin.27.5a: Simulations

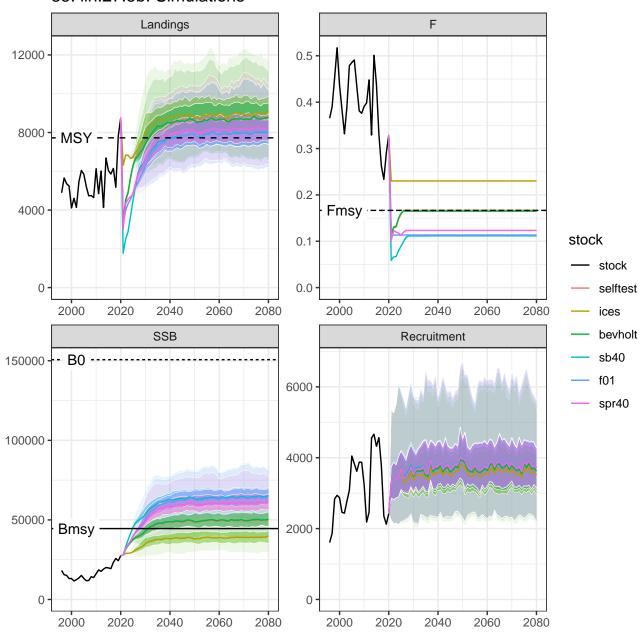


34.Perfomance: lin.27.5a

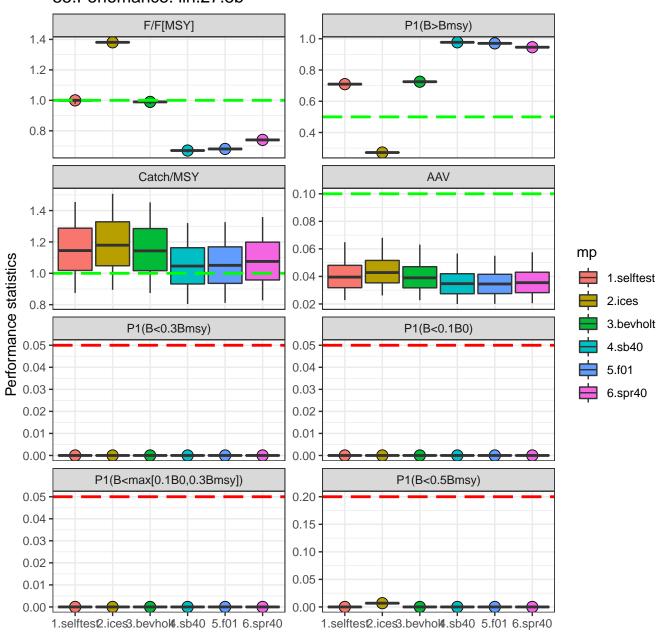


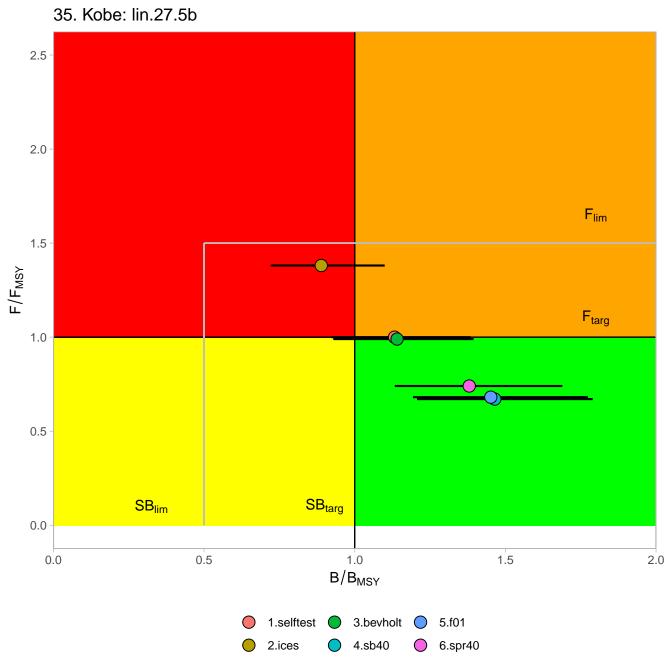


35. lin.27.5b: Simulations

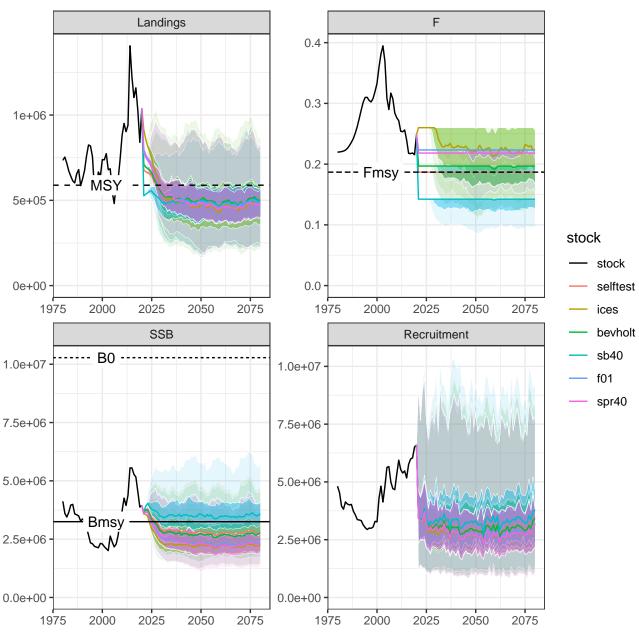


35.Perfomance: lin.27.5b

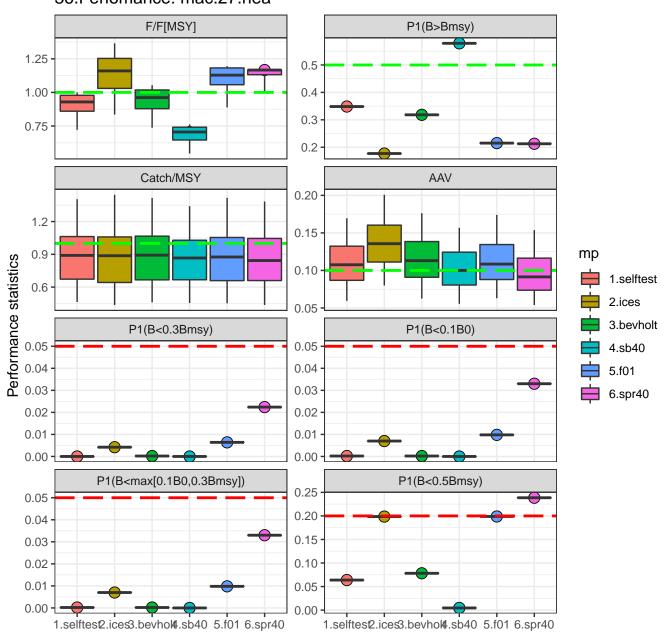




36. mac.27.nea: Simulations

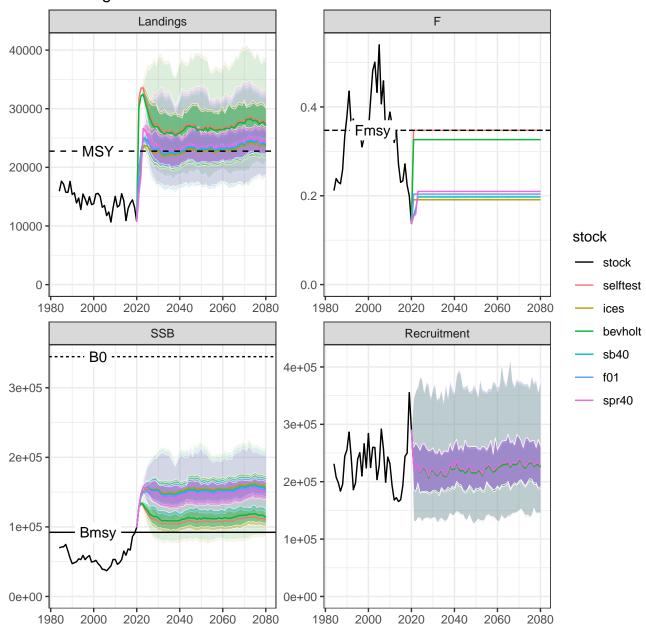


36.Perfomance: mac.27.nea

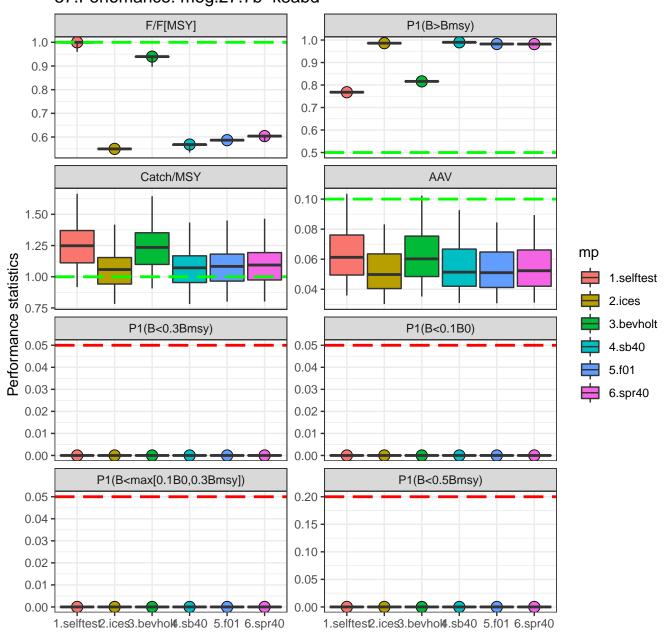


36. Kobe: mac.27.nea 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ $\mathsf{F}_{\mathsf{targ}}$ 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

37. meg.27.7b-k8abd: Simulations



37.Perfomance: meg.27.7b-k8abd



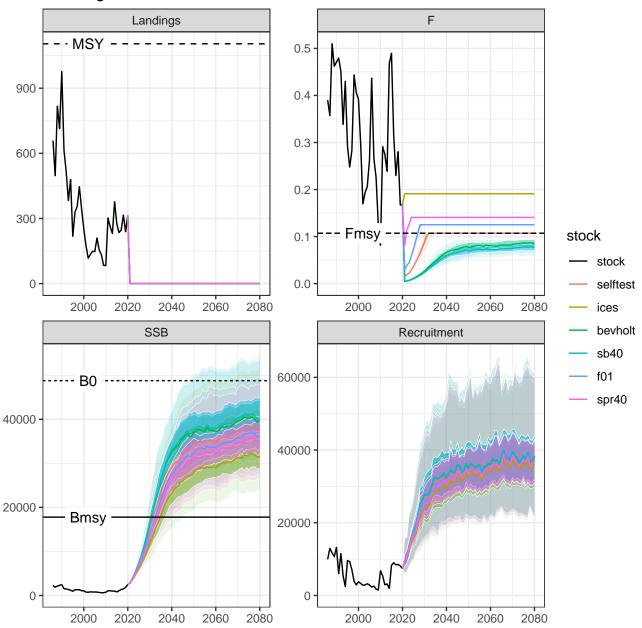
37. Kobe: meg.27.7b-k8abd 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01

2.ices

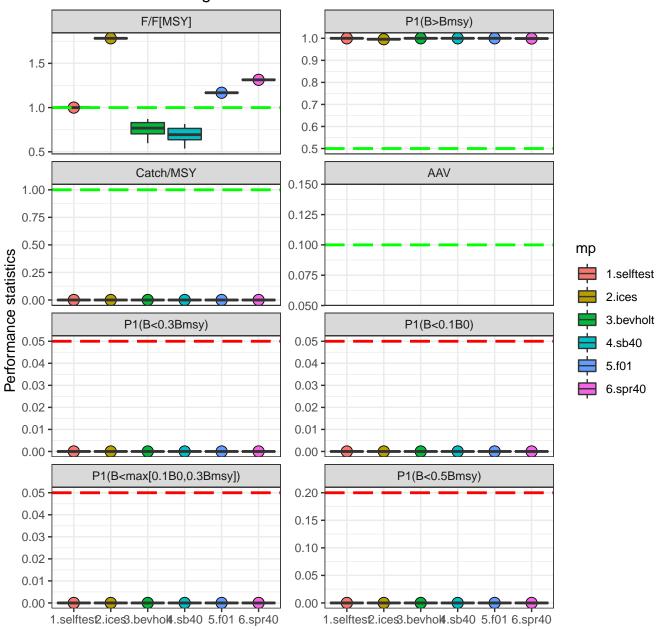
4.sb40

6.spr40

38. meg.27.8c9a: Simulations

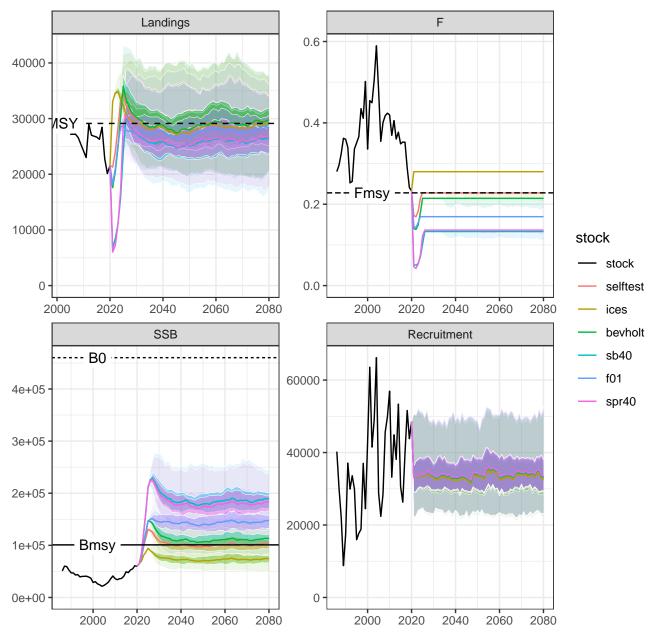


38.Perfomance: meg.27.8c9a

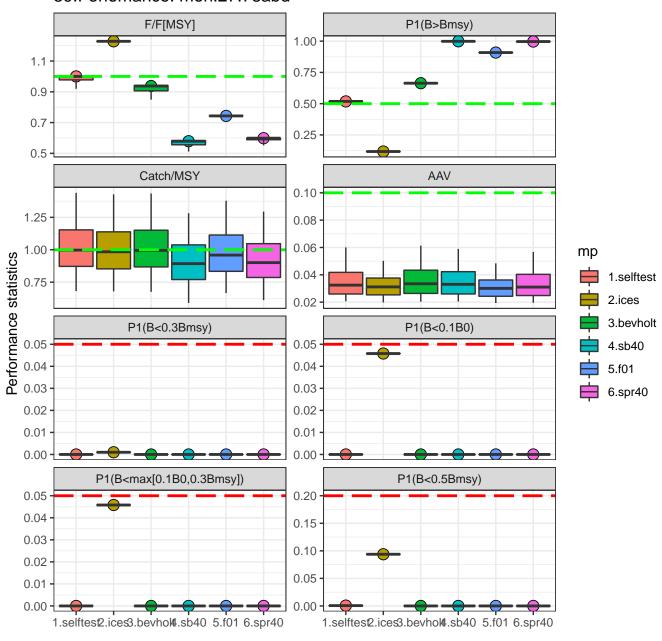


38. Kobe: meg.27.8c9a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ \textbf{F}_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 2 0 3 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

39. mon.27.78abd: Simulations

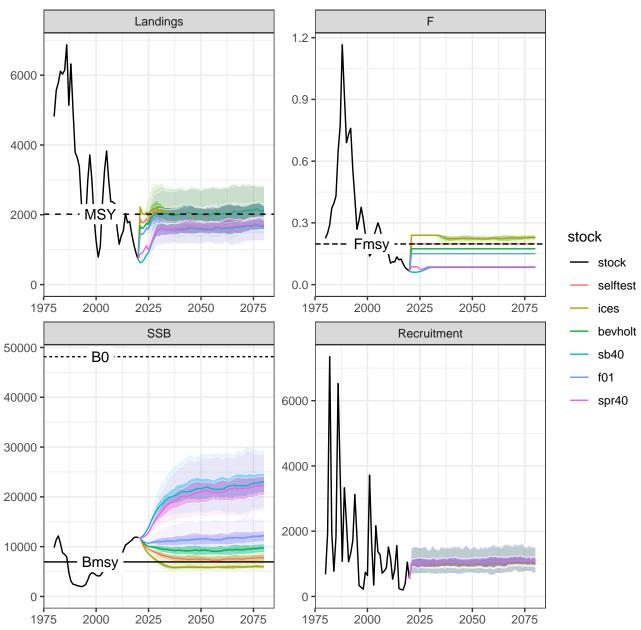


39.Perfomance: mon.27.78abd

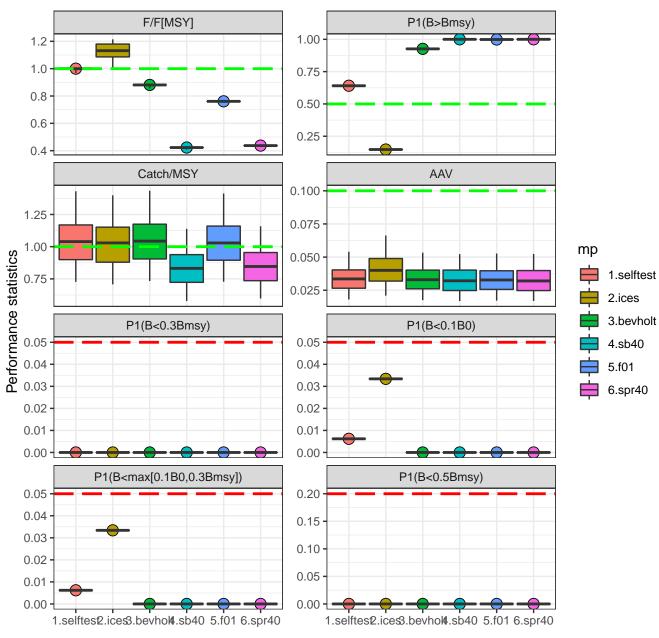


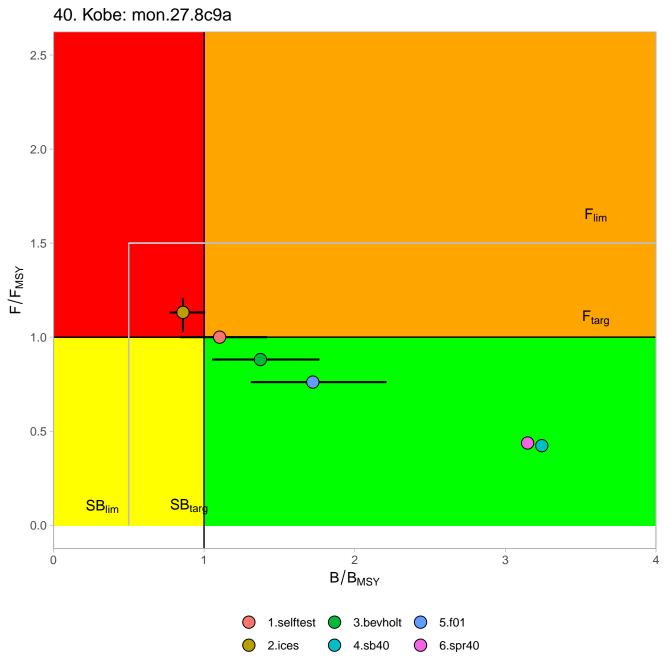
39. Kobe: mon.27.78abd 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

40. mon.27.8c9a: Simulations

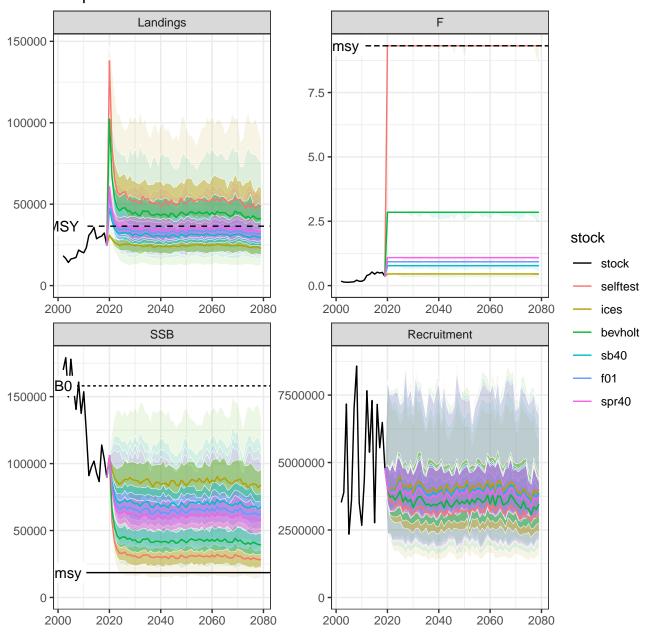


40.Perfomance: mon.27.8c9a

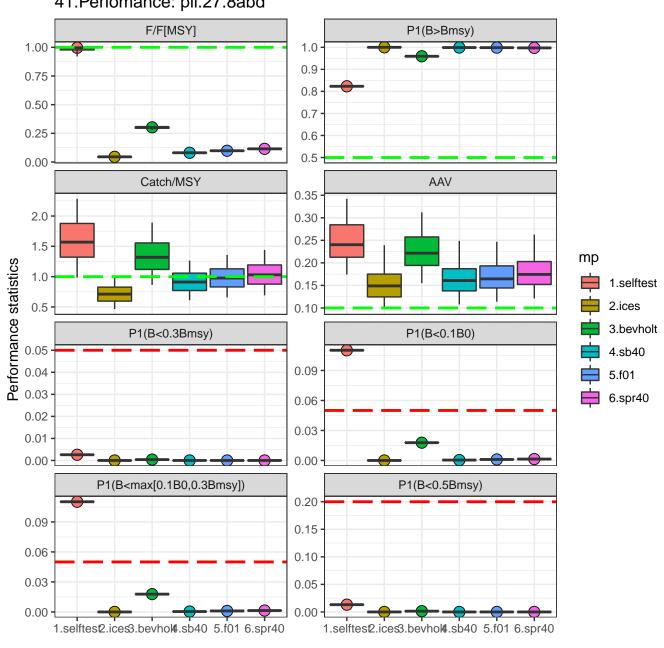


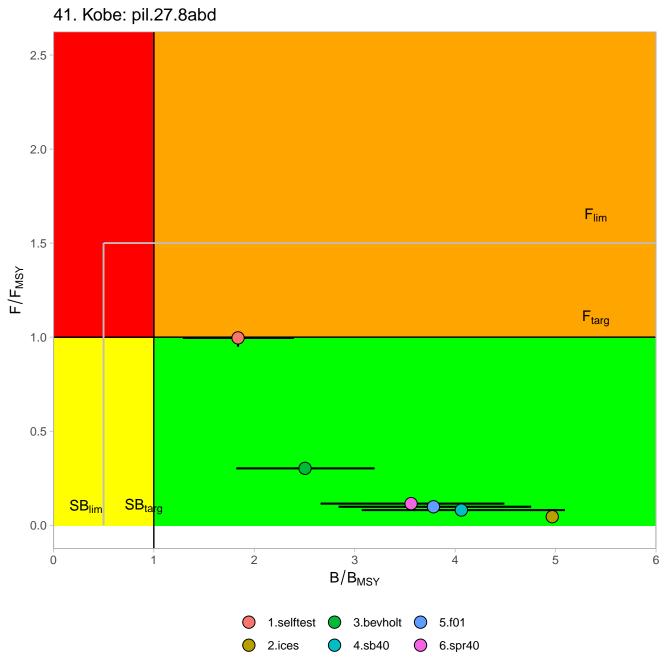


41. pil.27.8abd: Simulations

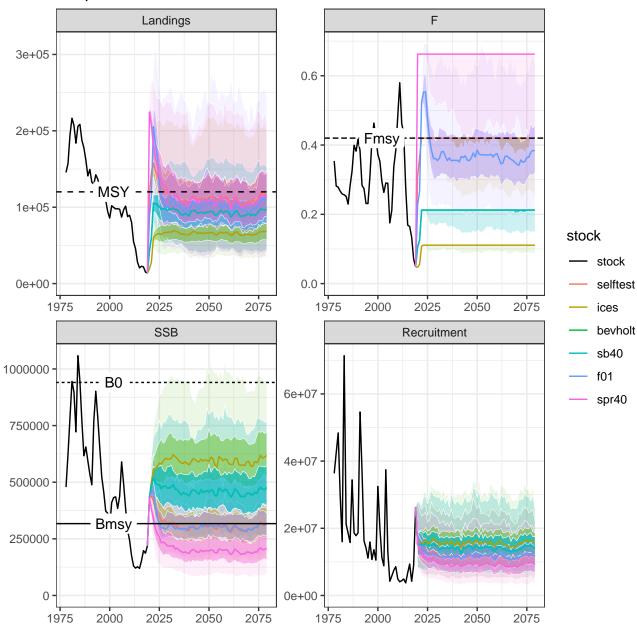


41.Perfomance: pil.27.8abd

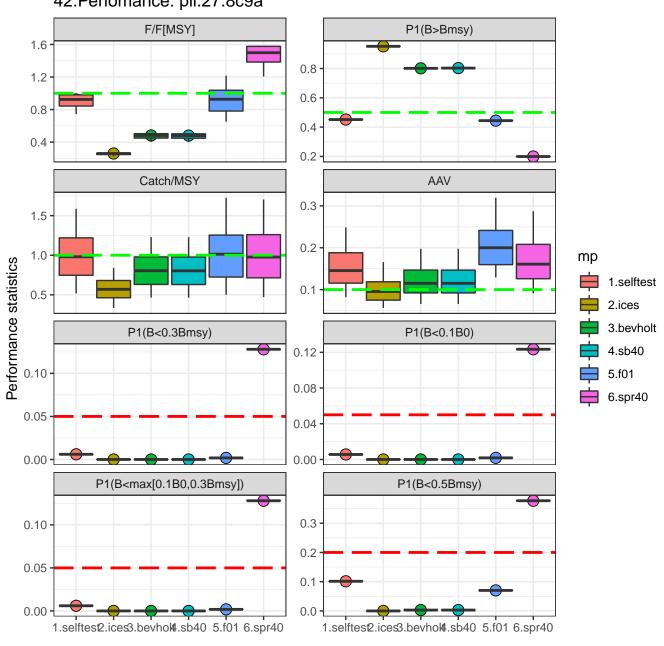




42. pil.27.8c9a: Simulations

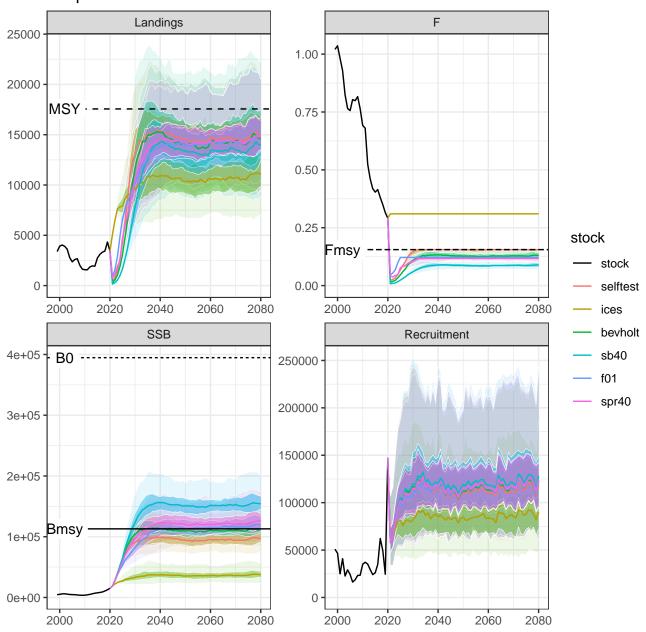


42.Perfomance: pil.27.8c9a

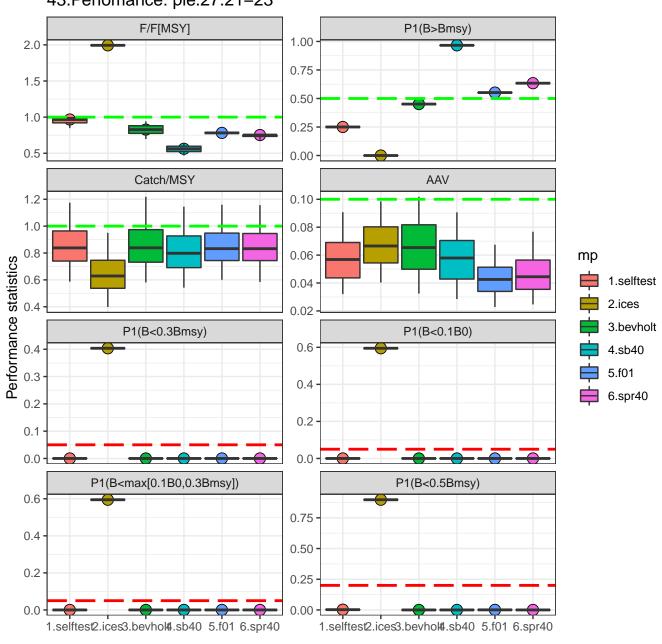


42. Kobe: pil.27.8c9a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

43. ple.27.21-23: Simulations

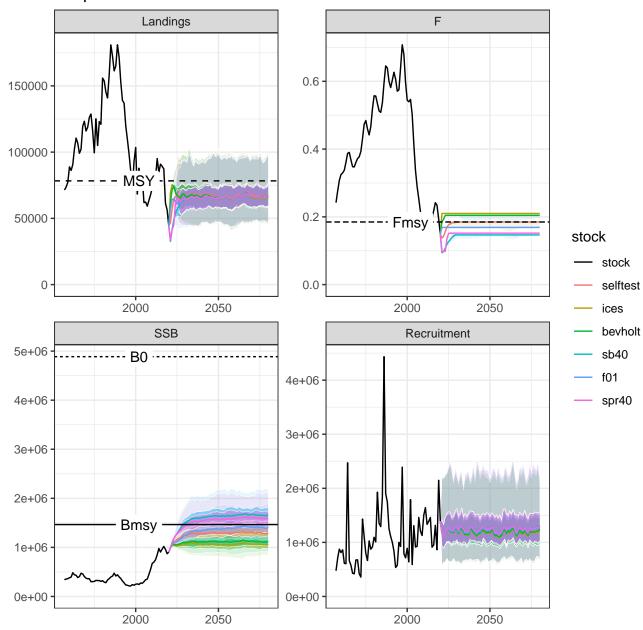


43.Perfomance: ple.27.21-23

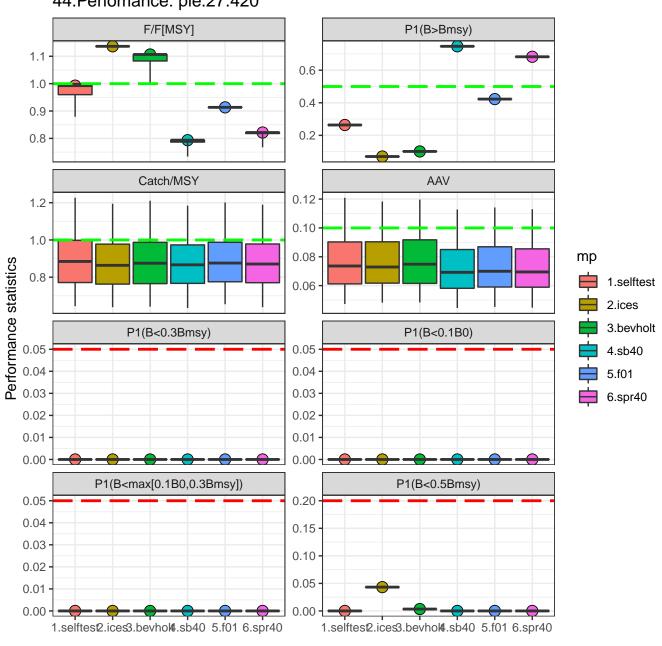


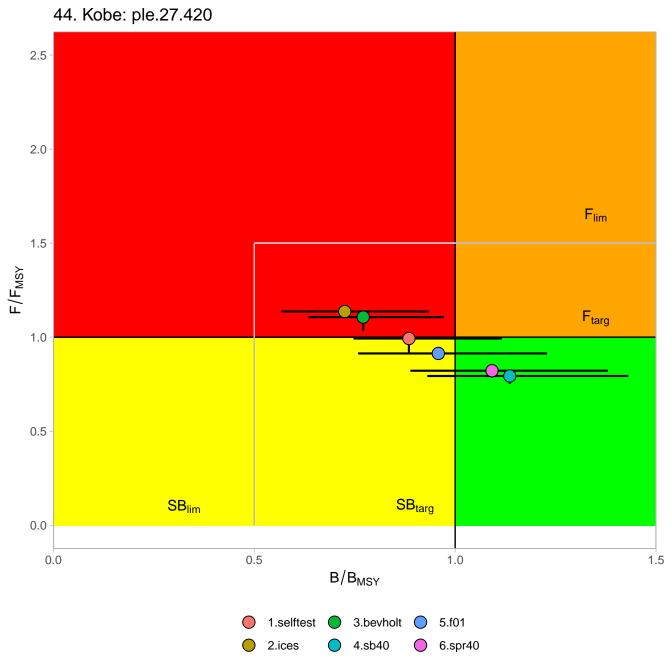
43. Kobe: ple.27.21-23 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

44. ple.27.420: Simulations

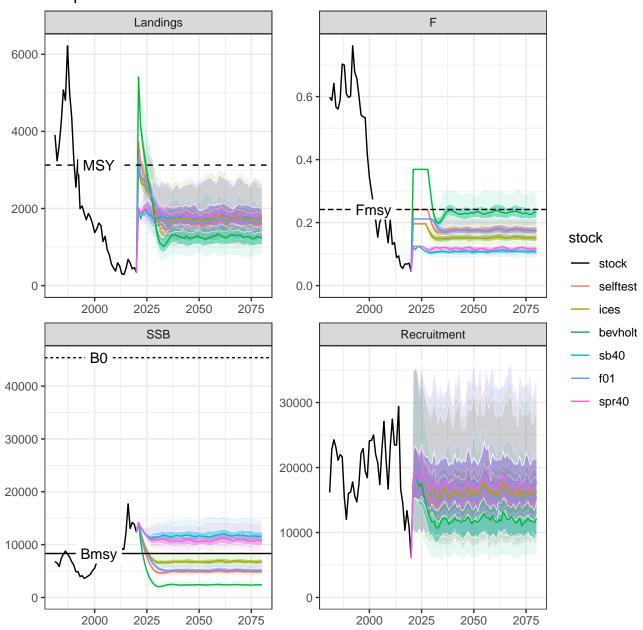


44.Perfomance: ple.27.420

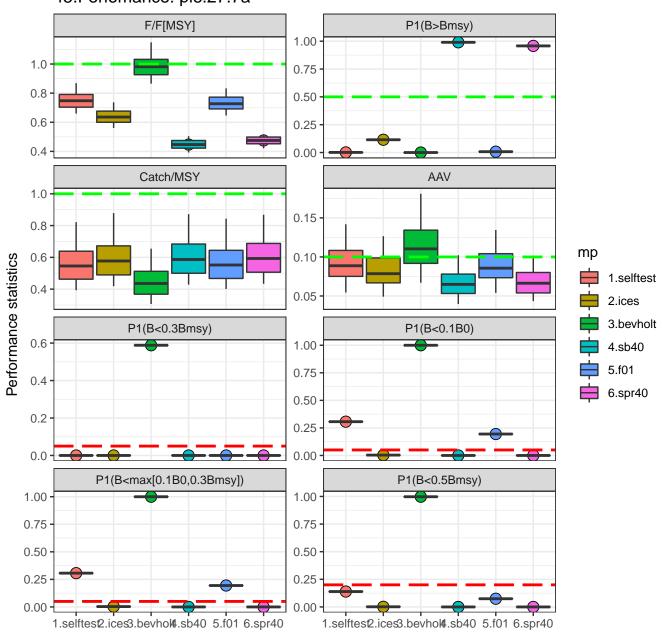


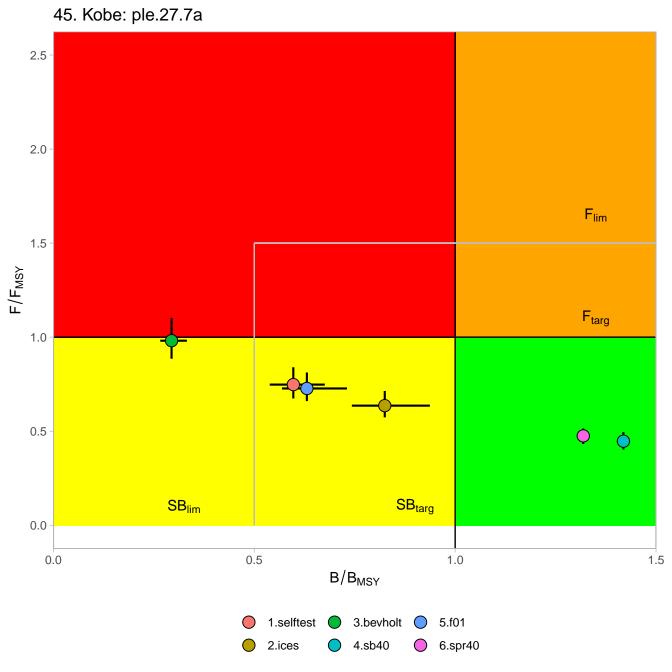


45. ple.27.7a: Simulations

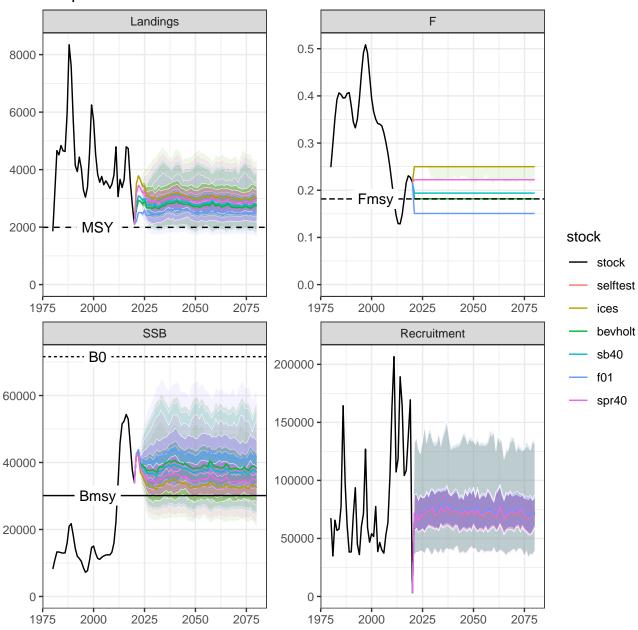


45.Perfomance: ple.27.7a

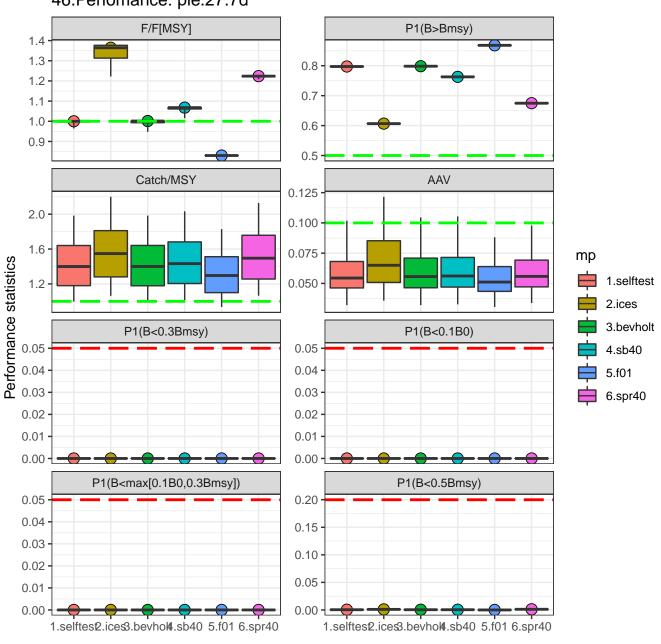


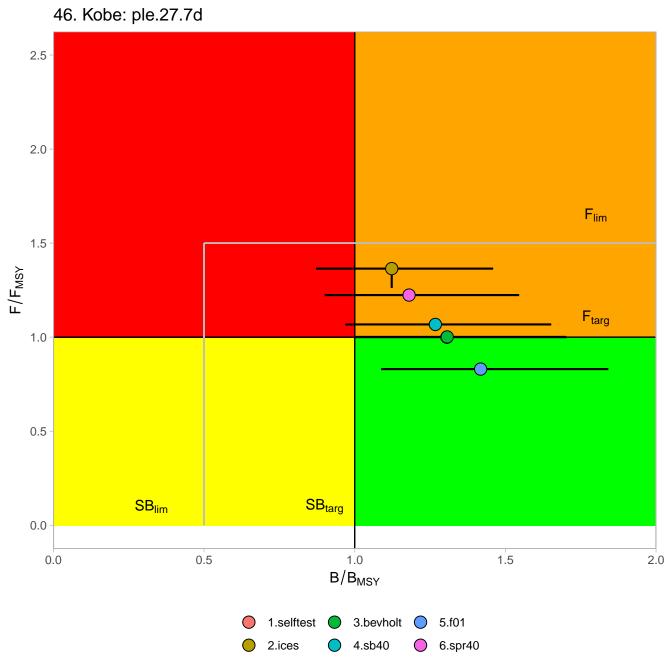


46. ple.27.7d: Simulations

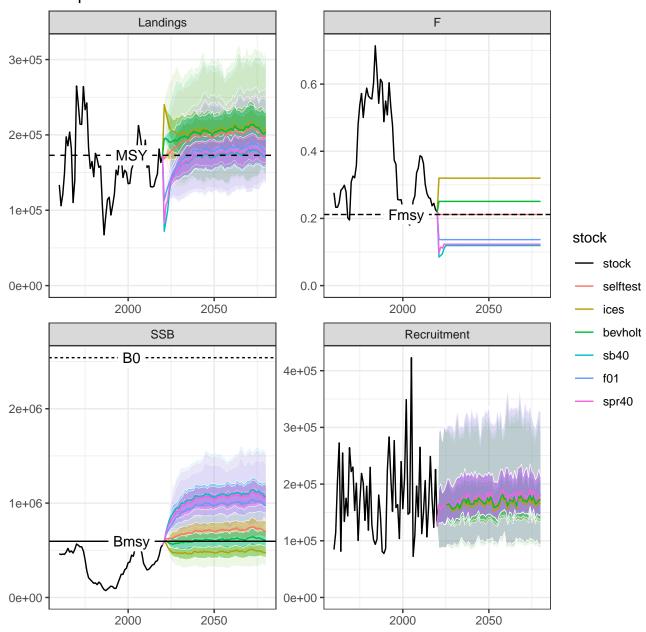


46.Perfomance: ple.27.7d

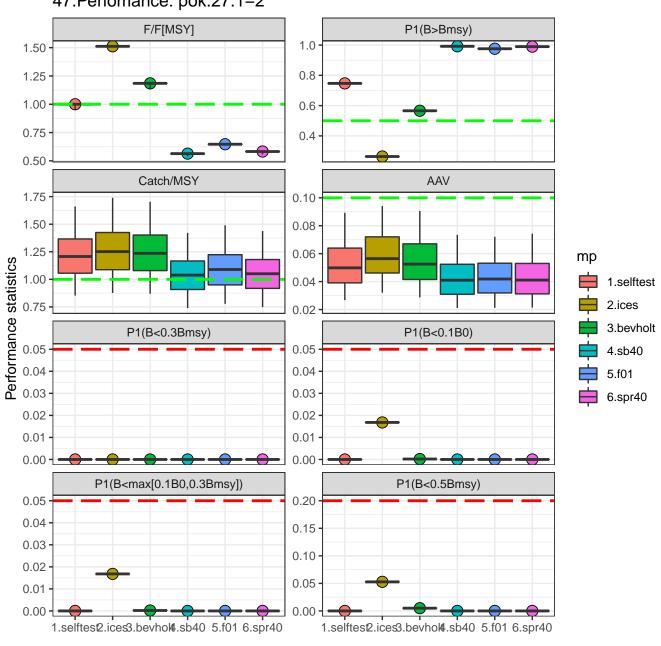


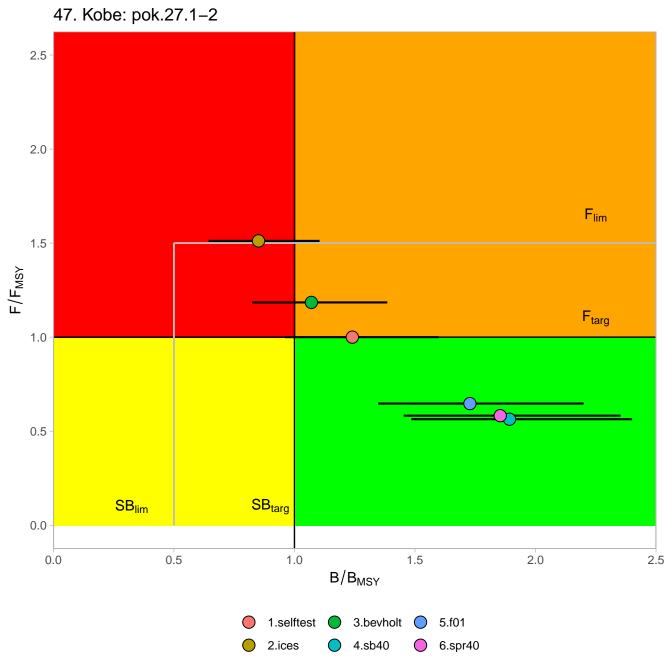


47. pok.27.1-2: Simulations

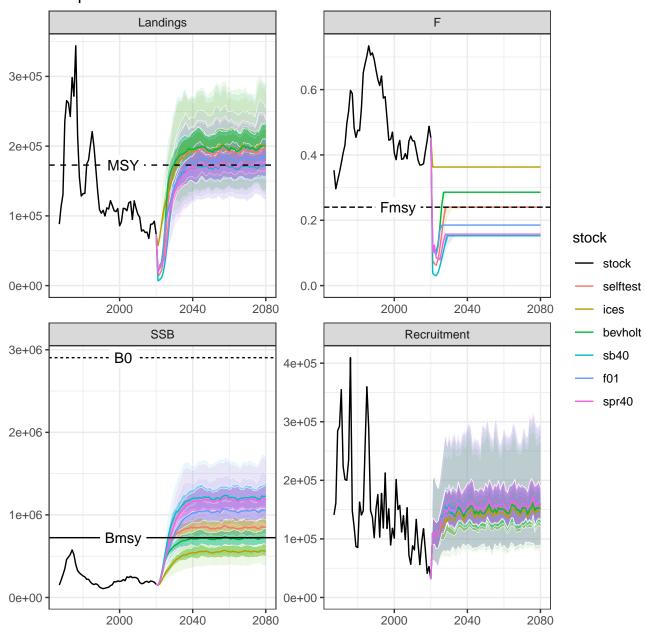


47.Perfomance: pok.27.1-2

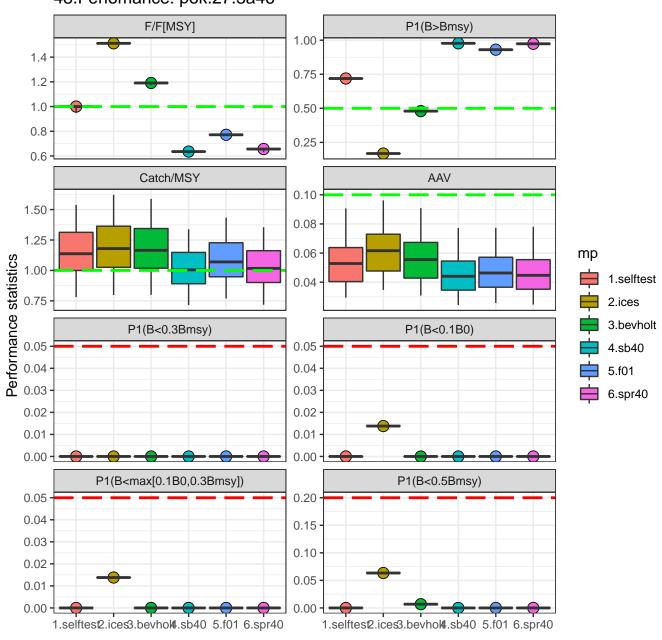




48. pok.27.3a46: Simulations

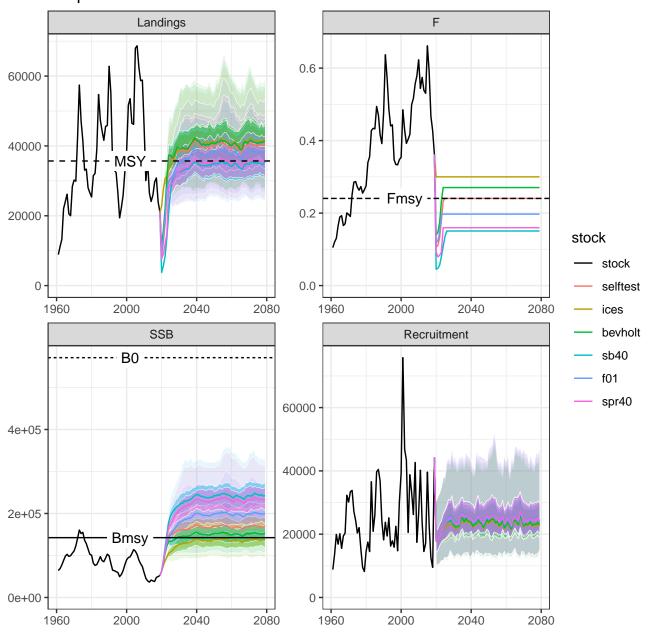


48.Perfomance: pok.27.3a46

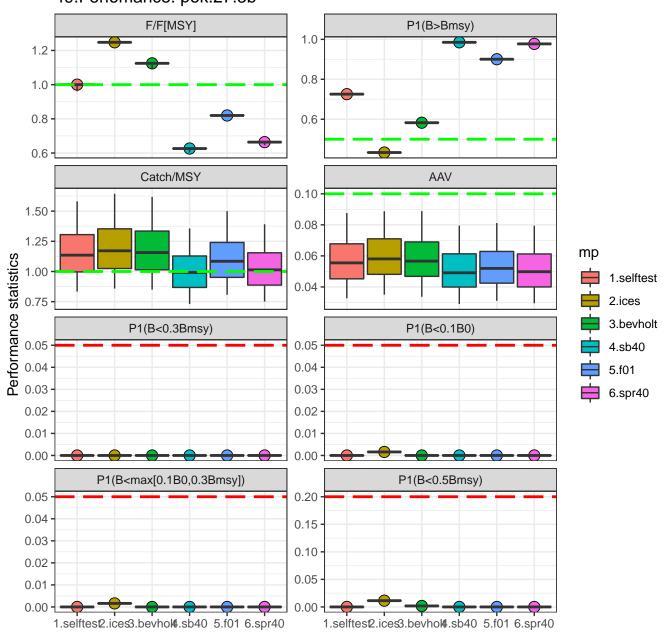


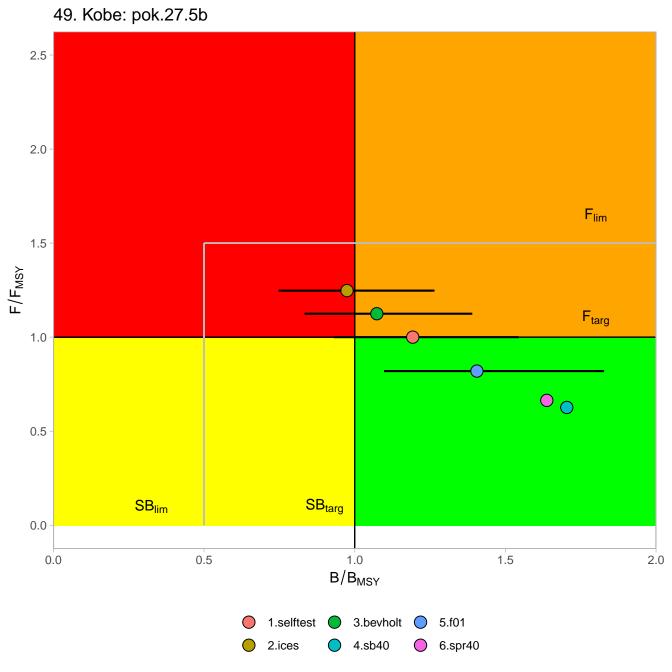
48. Kobe: pok.27.3a46 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

49. pok.27.5b: Simulations

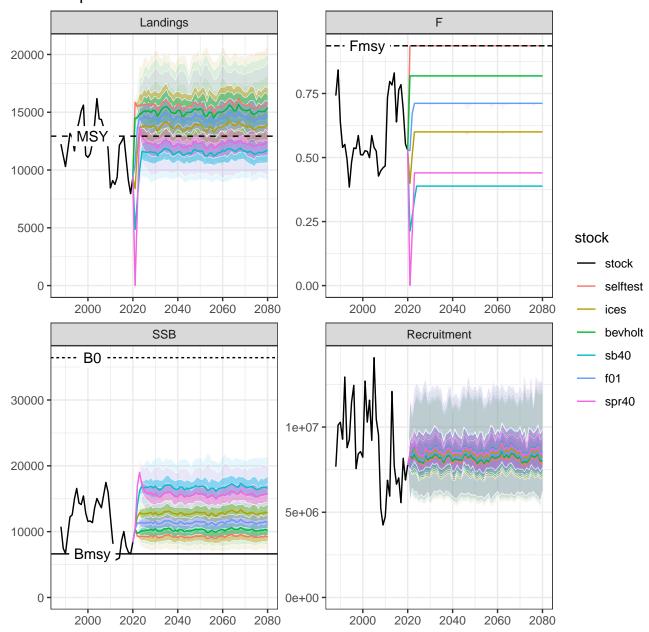


49.Perfomance: pok.27.5b

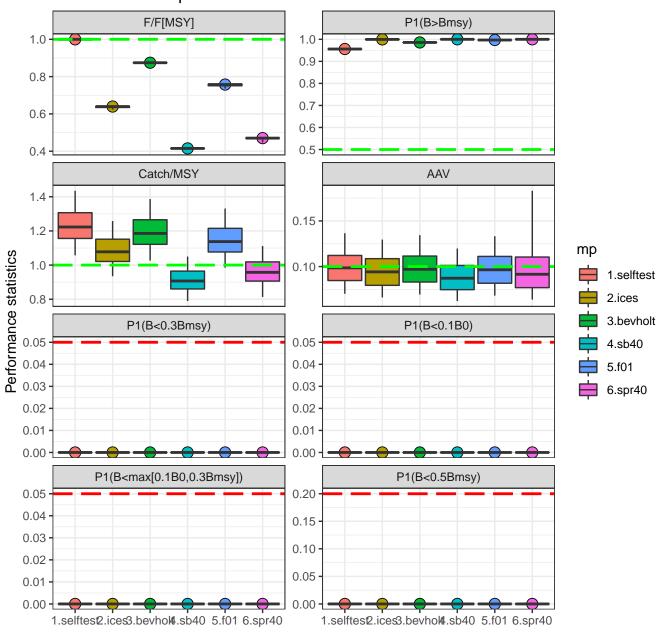




50. pra.27.3a4a: Simulations

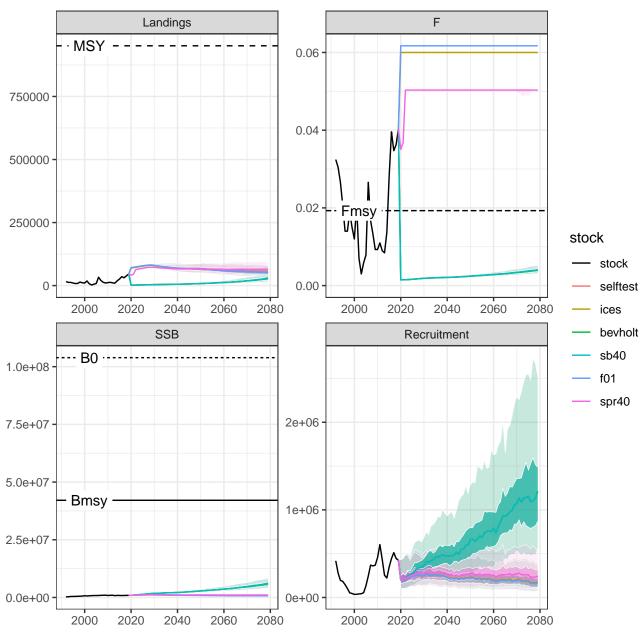


50.Perfomance: pra.27.3a4a

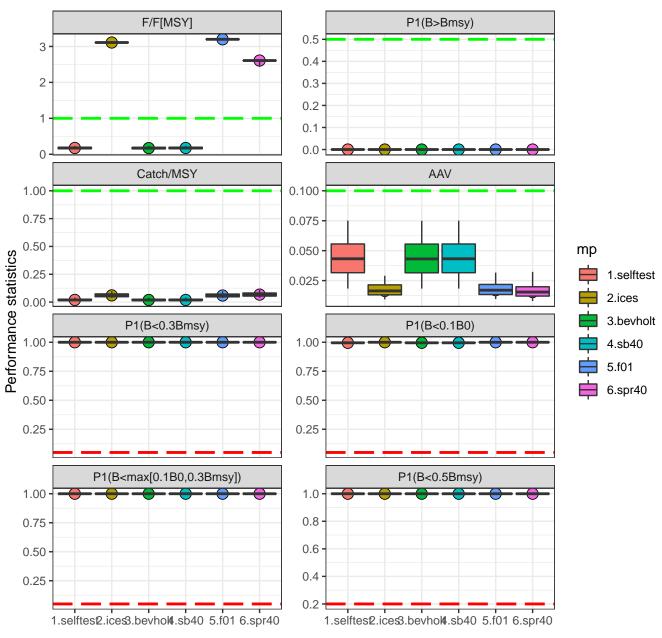


50. Kobe: pra.27.3a4a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 2 0 1 3 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

51. reb.27.1-2: Simulations

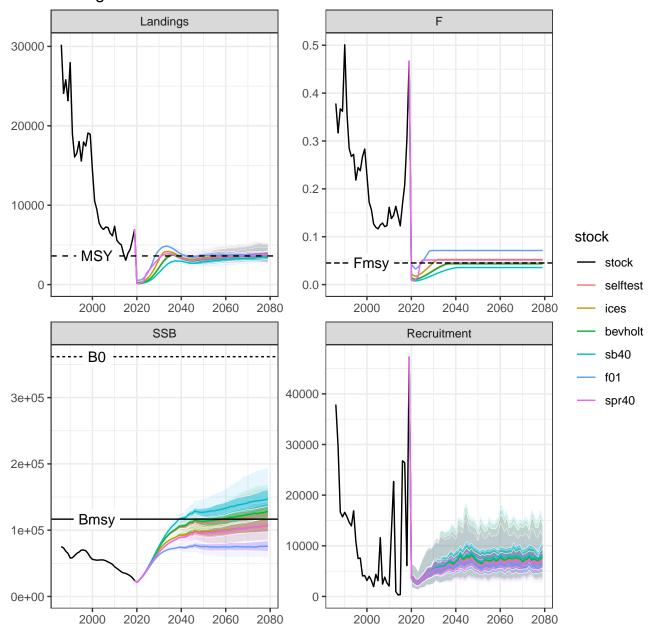


51.Perfomance: reb.27.1-2

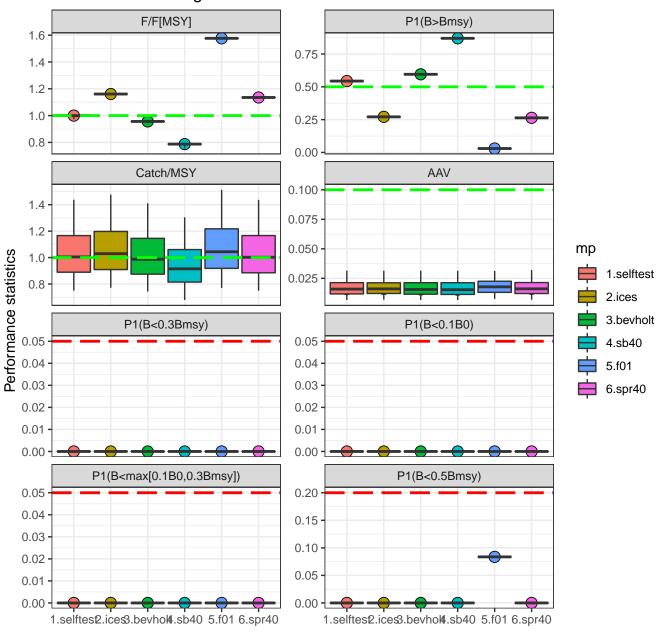


51. Kobe: reb.27.1-2 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

52. reg.27.1-2: Simulations

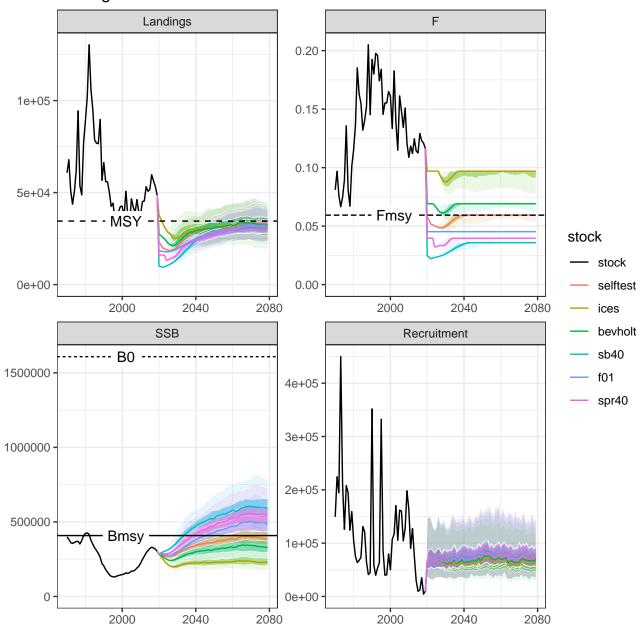


52.Perfomance: reg.27.1-2

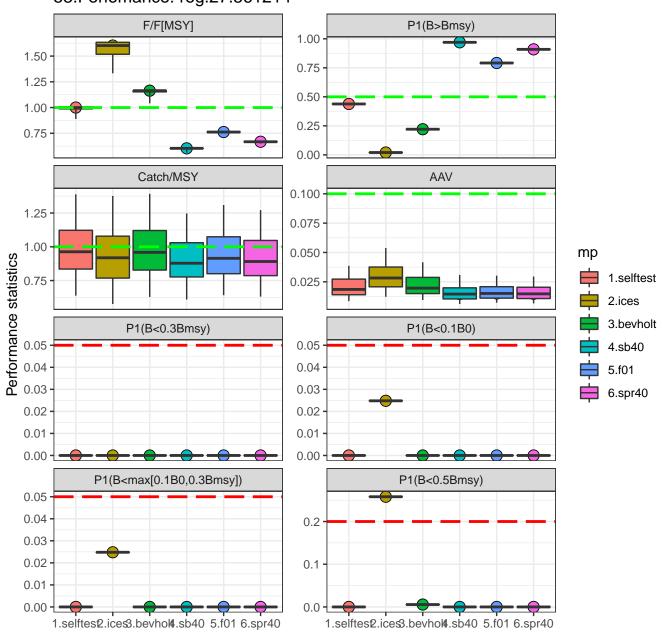


52. Kobe: reg.27.1-2 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ $\mathsf{F}_{\mathsf{targ}}$ 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

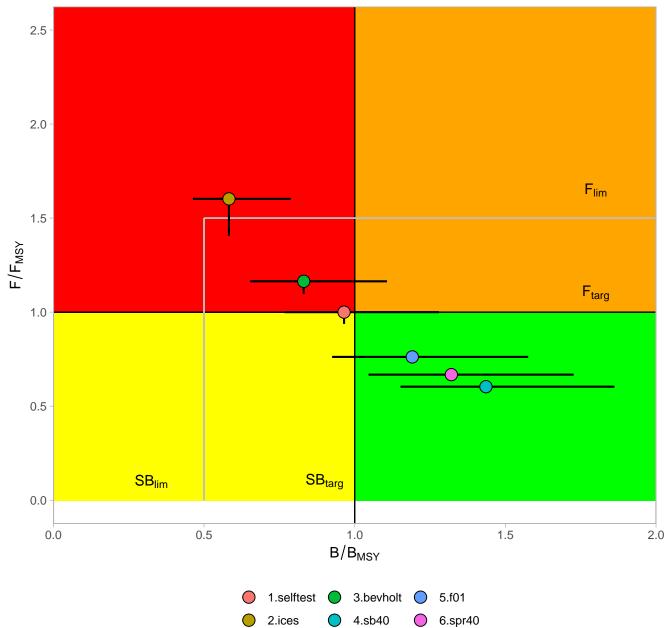
53. reg.27.561214: Simulations



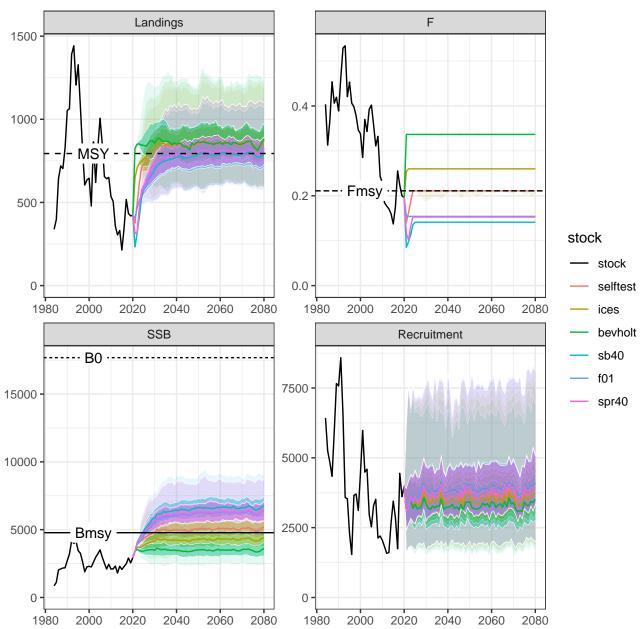
53.Perfomance: reg.27.561214



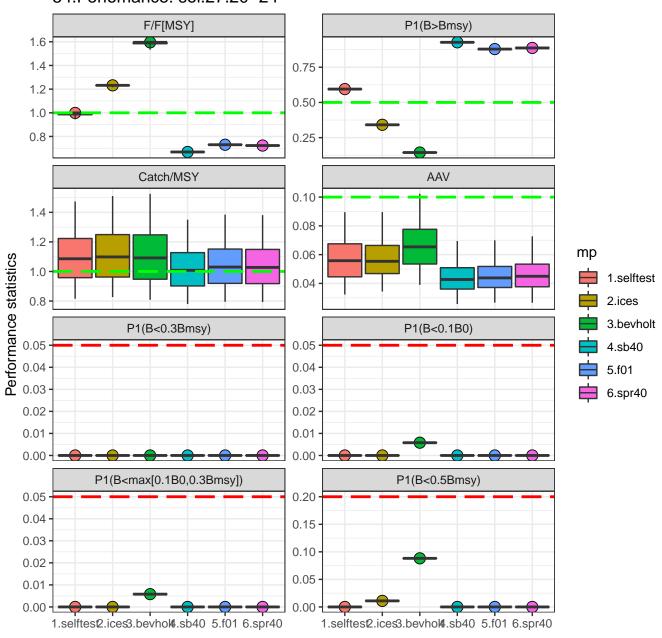
53. Kobe: reg.27.561214



54. sol.27.20-24: Simulations



54.Perfomance: sol.27.20-24



54. Kobe: sol.27.20-24 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$

1.selftest

2.ices

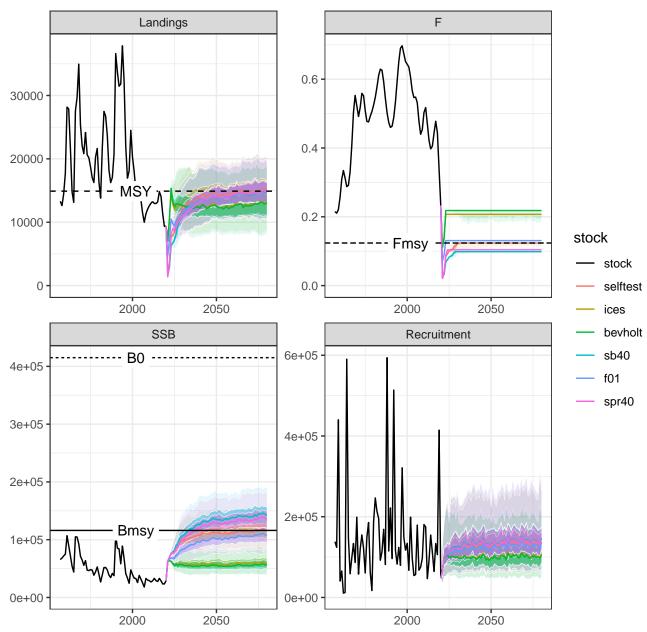
3.bevholt

4.sb40

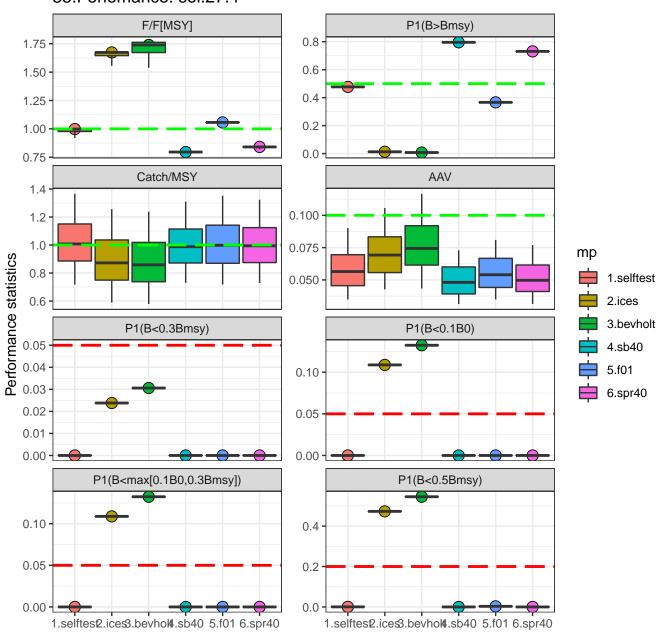
5.f01

6.spr40

55. sol.27.4: Simulations



55.Perfomance: sol.27.4



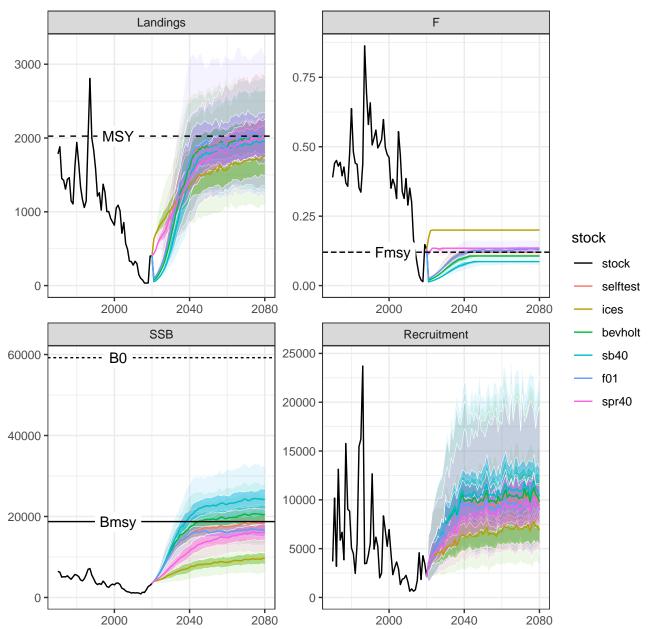
55. Kobe: sol.27.4 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01

2.ices

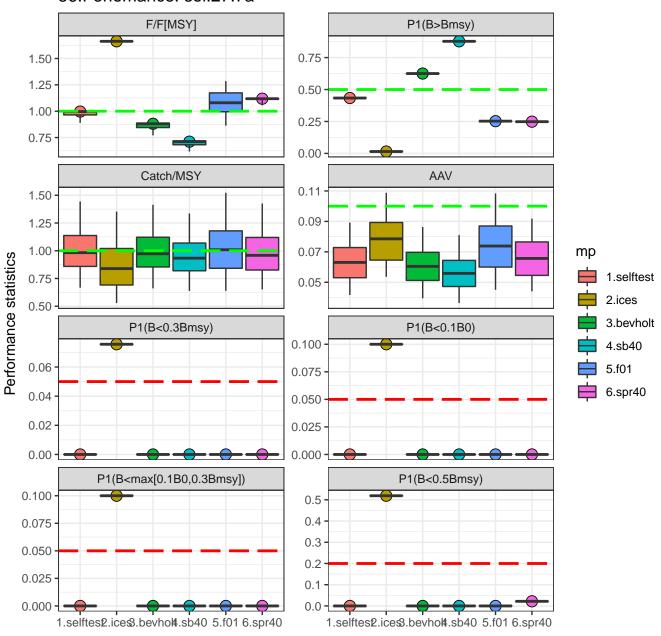
4.sb40

6.spr40

56. sol.27.7a: Simulations

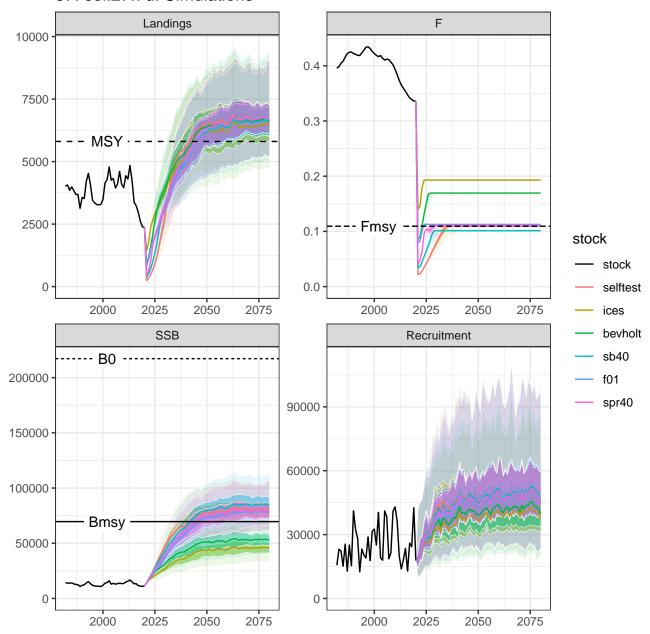


56.Perfomance: sol.27.7a

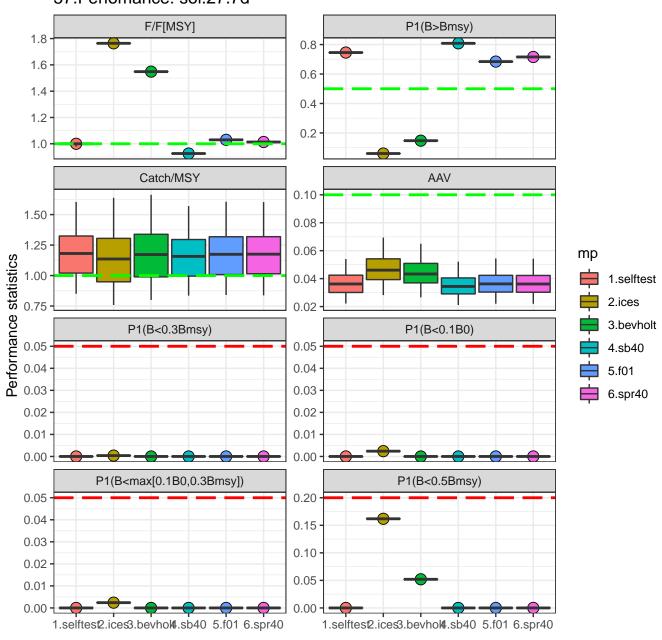


56. Kobe: sol.27.7a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ \textbf{F}_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

57. sol.27.7d: Simulations



57.Perfomance: sol.27.7d



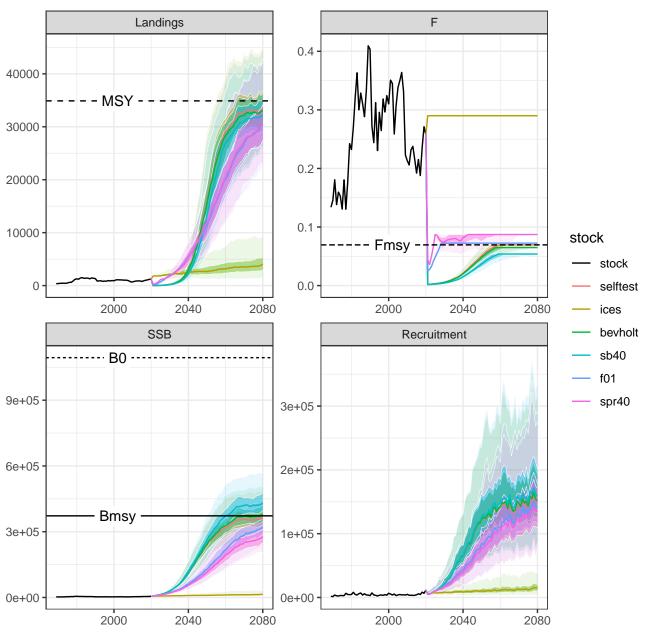
57. Kobe: sol.27.7d 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01

2.ices

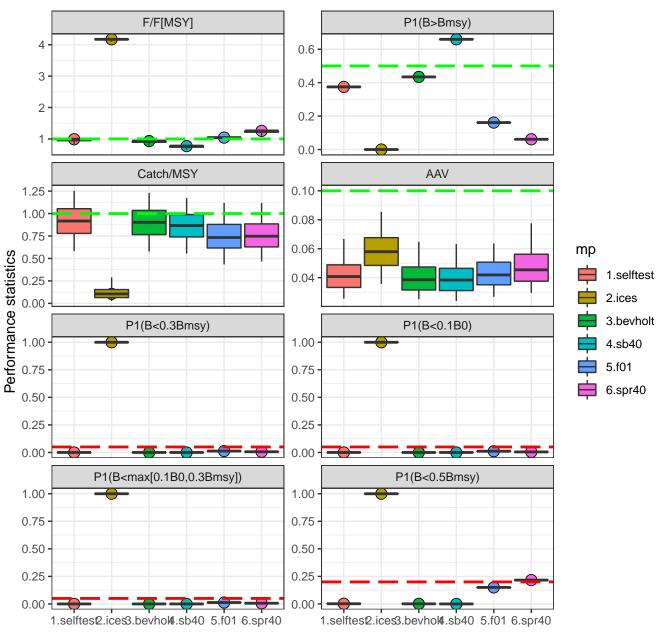
4.sb40

6.spr40

58. sol.27.7e: Simulations

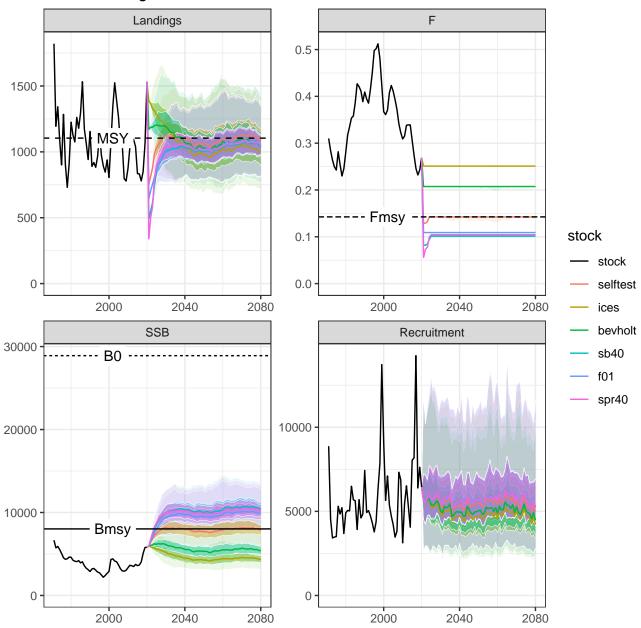


58.Perfomance: sol.27.7e

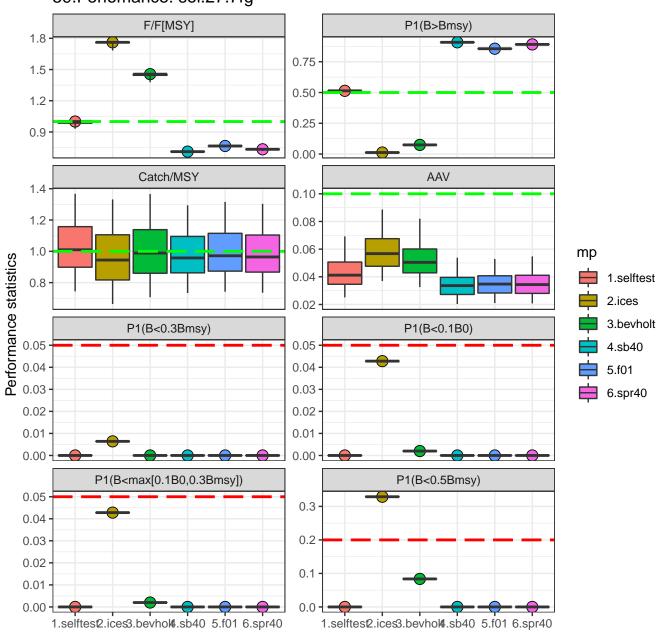


58. Kobe: sol.27.7e 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ \textbf{F}_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

59. sol.27.7fg: Simulations

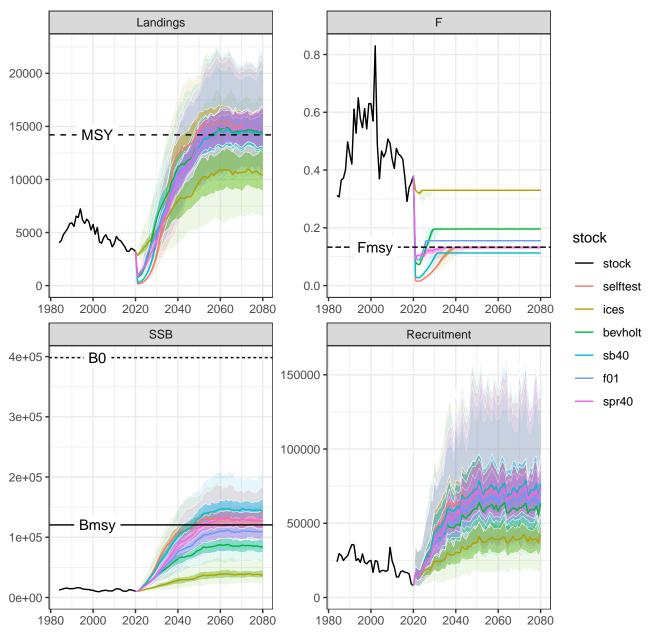


59.Perfomance: sol.27.7fg

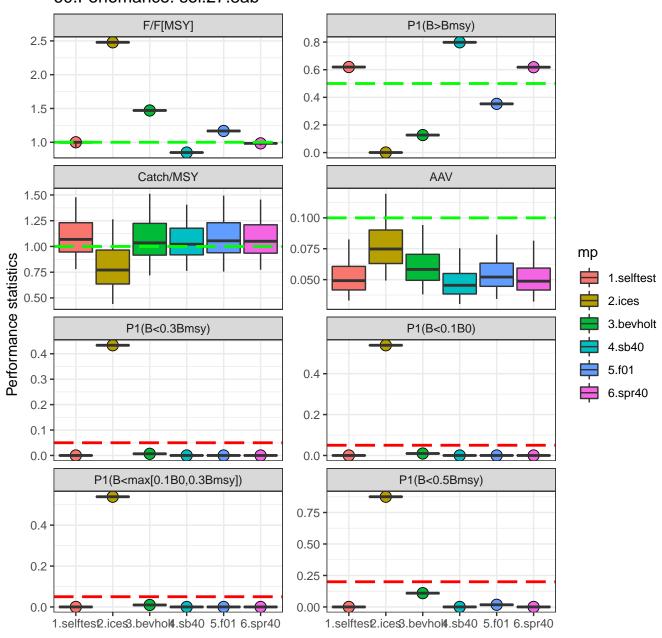


59. Kobe: sol.27.7fg 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

60. sol.27.8ab: Simulations

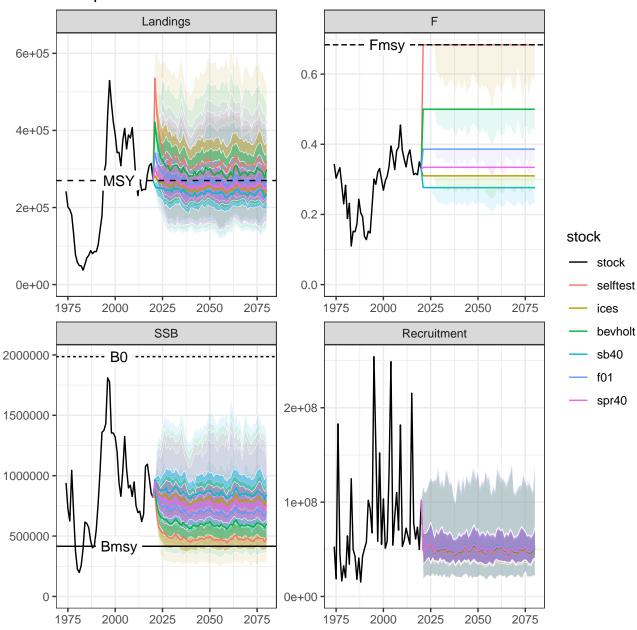


60.Perfomance: sol.27.8ab

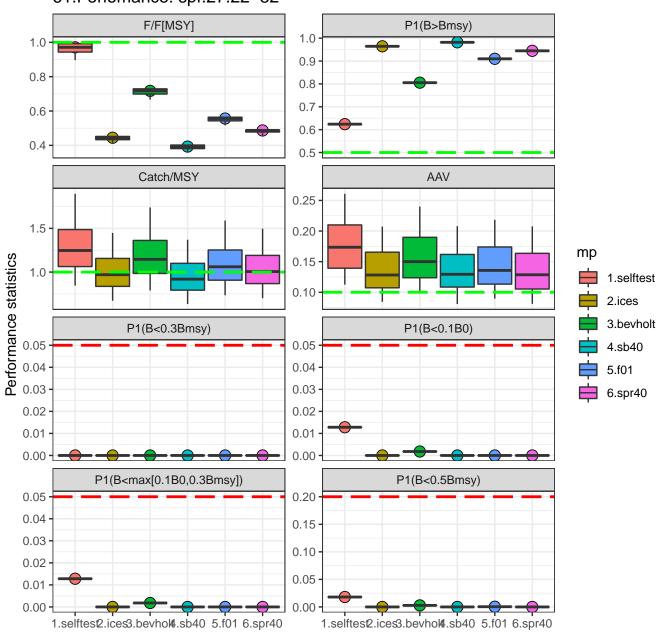


60. Kobe: sol.27.8ab 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ $\mathsf{F}_{\mathsf{targ}}$ 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

61. spr.27.22-32: Simulations

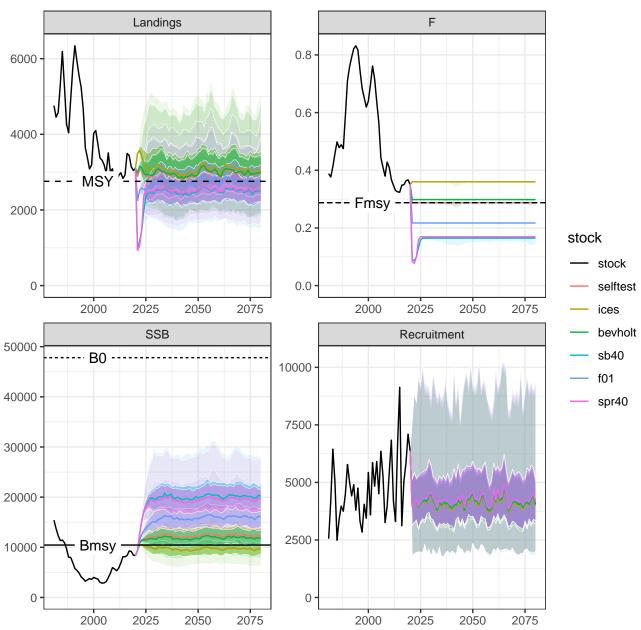


61.Perfomance: spr.27.22-32

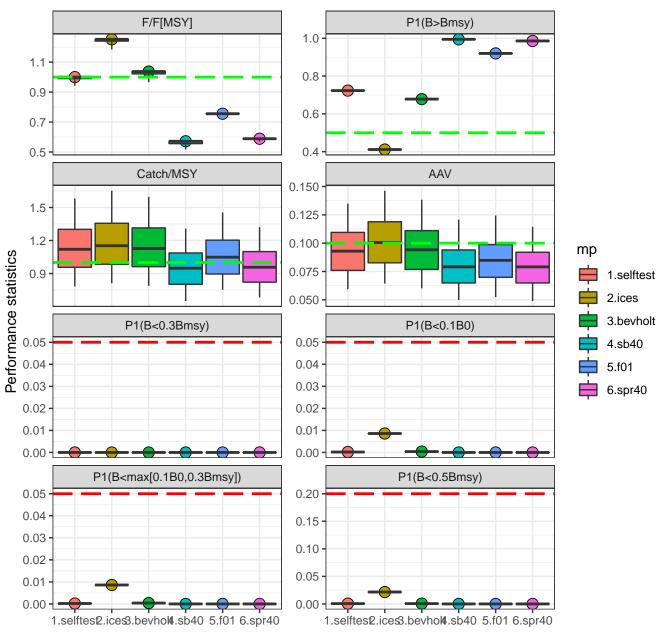


61. Kobe: spr.27.22-32 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 2 0 3 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

62. tur.27.4: Simulations

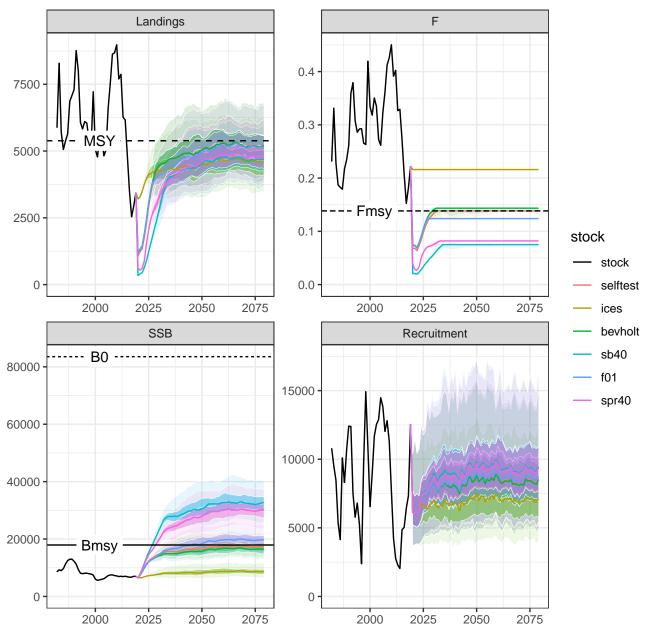


62.Perfomance: tur.27.4

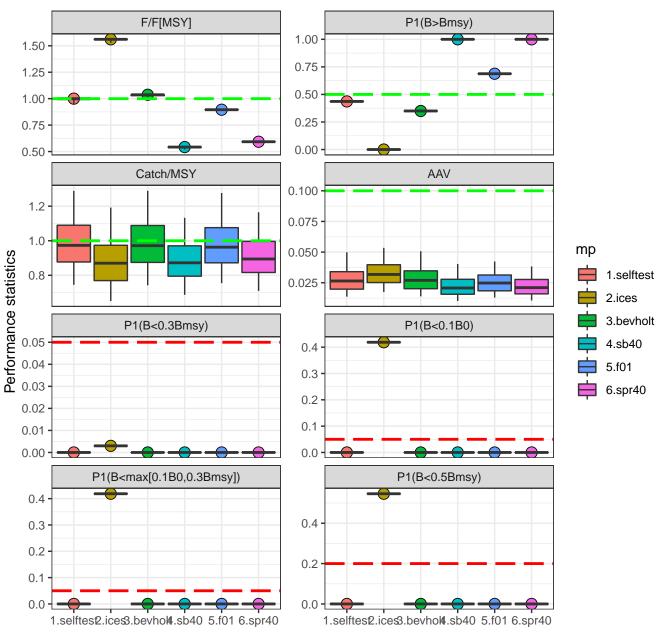


62. Kobe: tur.27.4 2.5 2.0 \textbf{F}_{lim} 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

63. usk.27.5a14: Simulations



63.Perfomance: usk.27.5a14



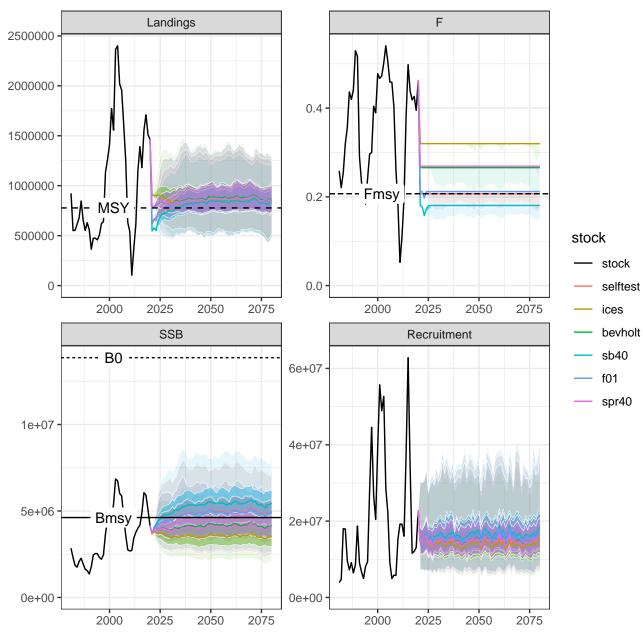
63. Kobe: usk.27.5a14 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01

2.ices

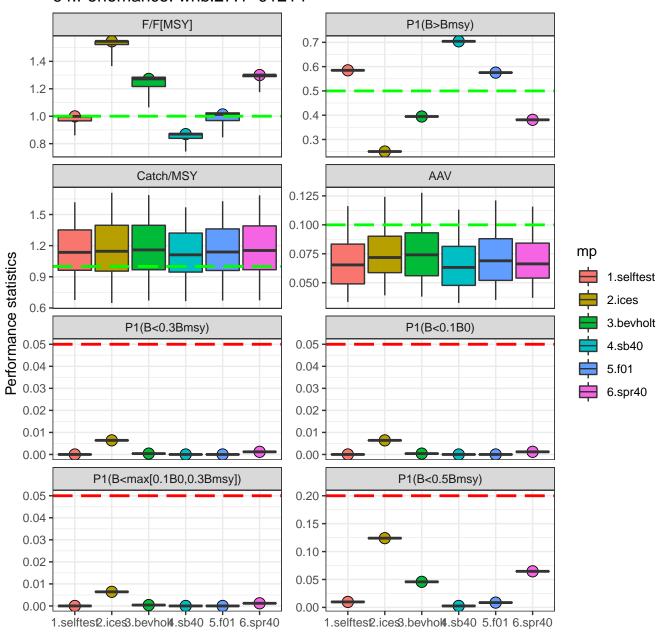
4.sb40

6.spr40

64. whb.27.1-91214: Simulations

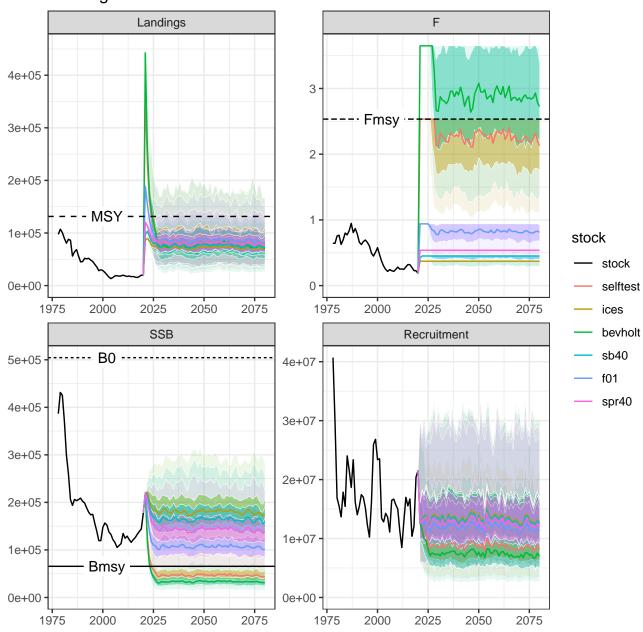


64.Perfomance: whb.27.1-91214

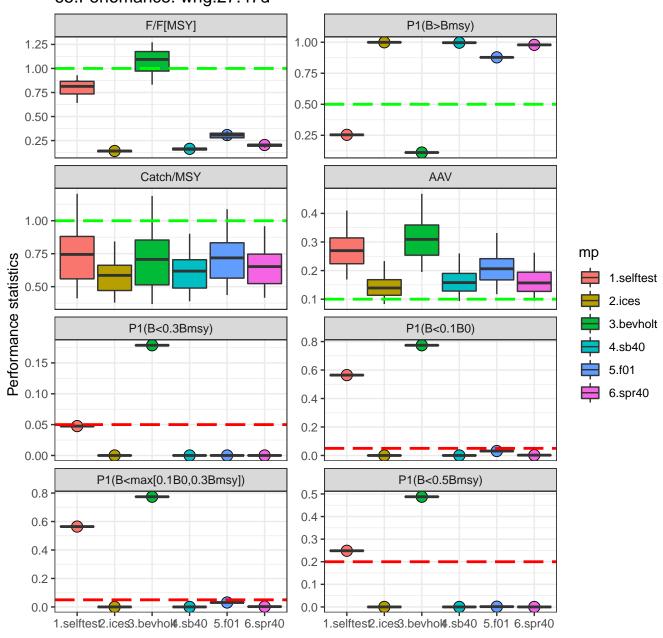


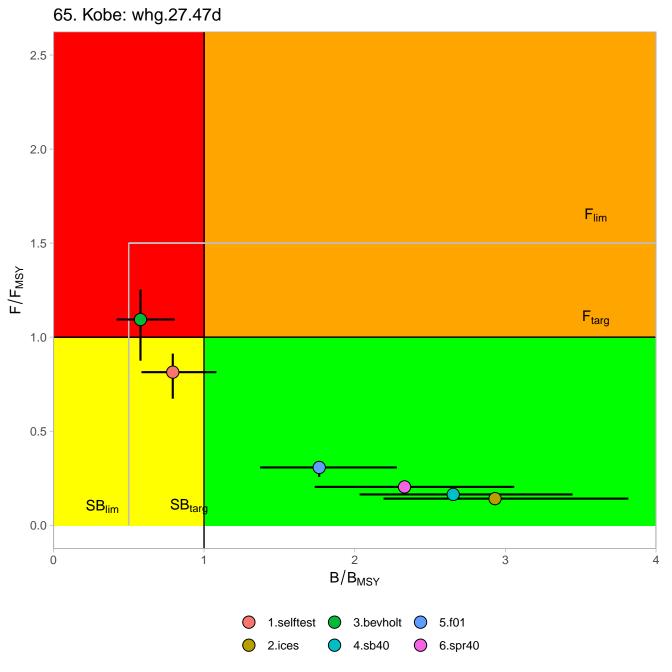
64. Kobe: whb.27.1-91214 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.0 0.5 1.0 1.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

65. whg.27.47d: Simulations

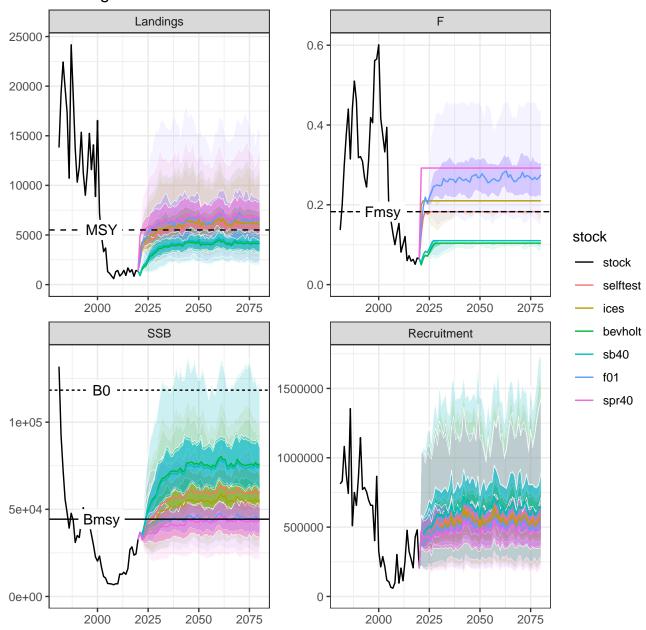


65.Perfomance: whg.27.47d

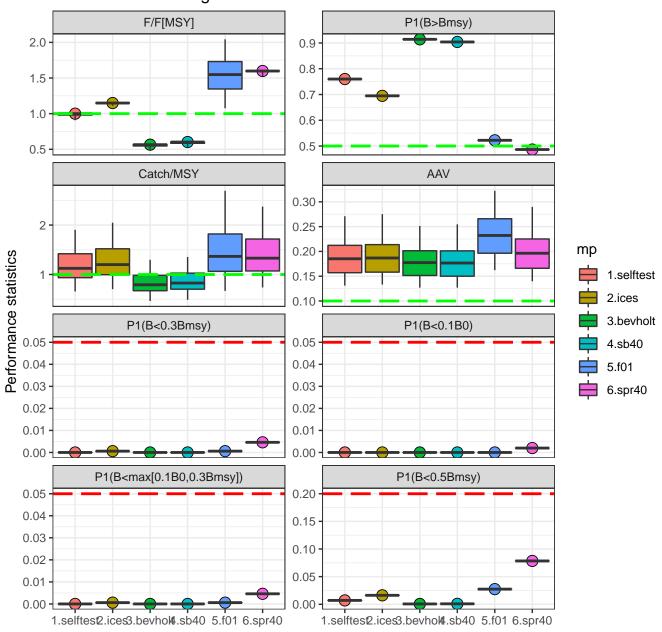




66. whg.27.6a: Simulations

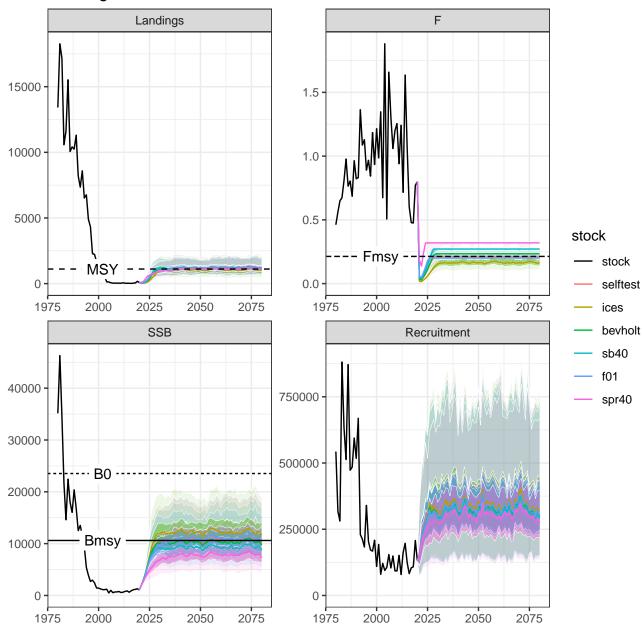


66.Perfomance: whg.27.6a

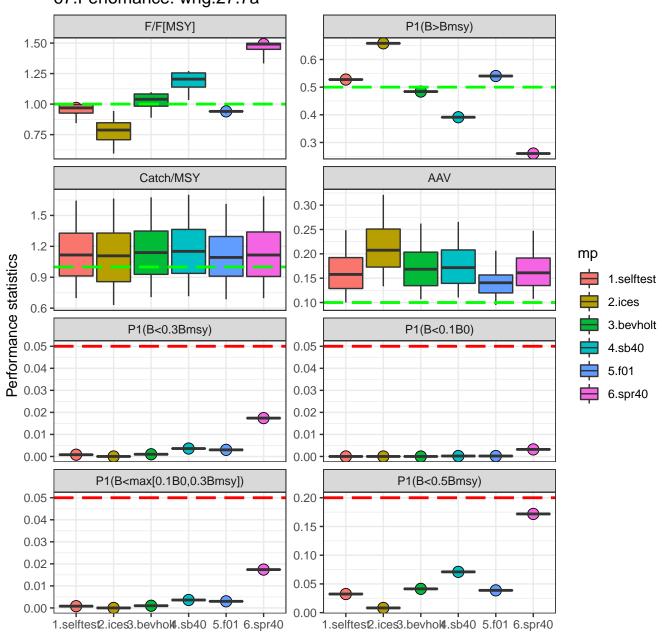


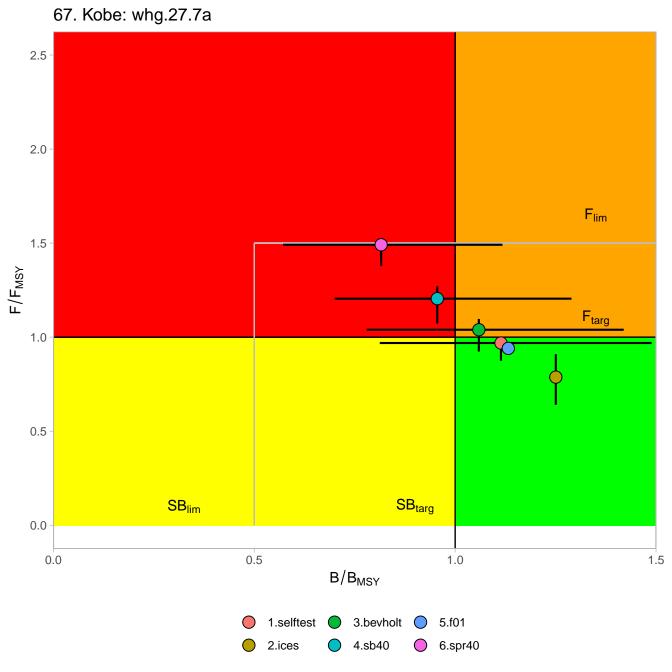
66. Kobe: whg.27.6a 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{targ} $\mathsf{SB}_{\mathsf{lim}}$ 0.0 0.5 2.0 0.0 1.0 1.5 2.5 $\mathsf{B}/\mathsf{B}_{\mathsf{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

67. whg.27.7a: Simulations

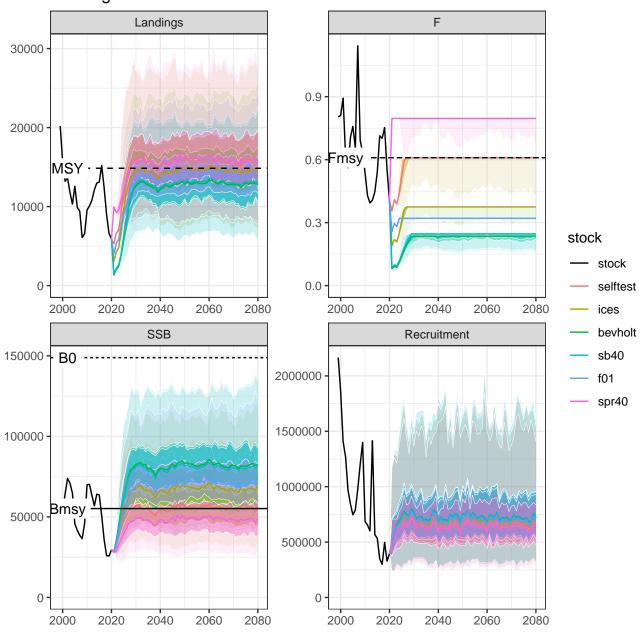


67.Perfomance: whg.27.7a

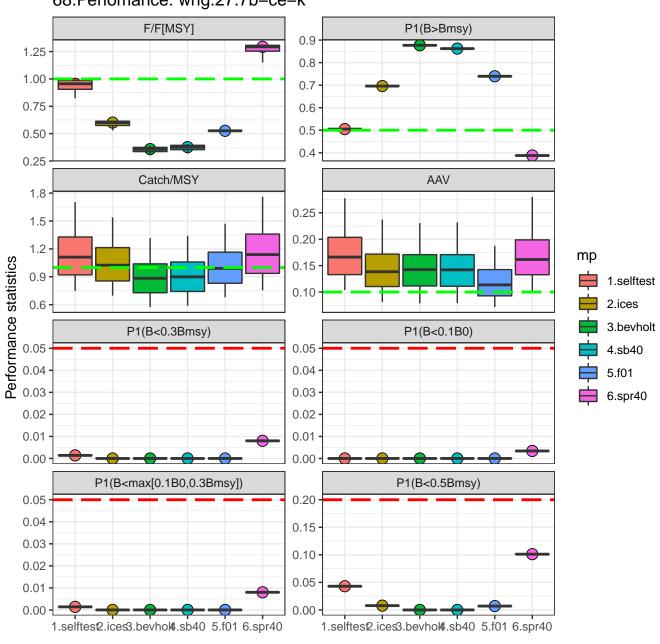




68. whg.27.7b-ce-k: Simulations

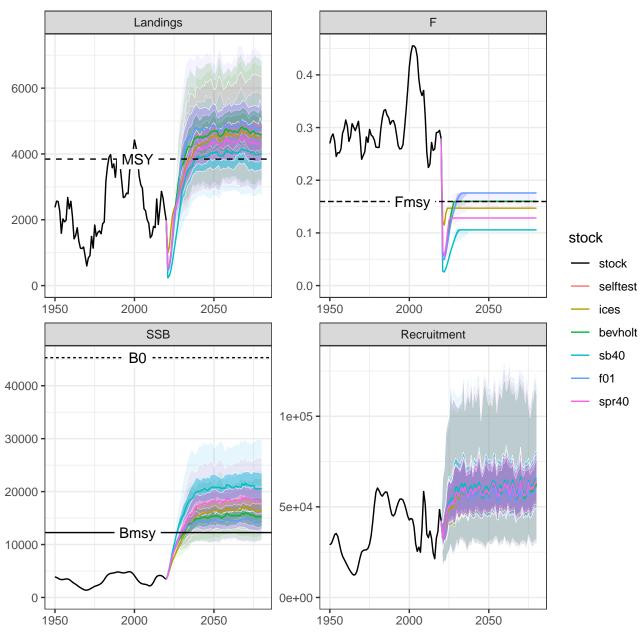


68.Perfomance: whg.27.7b-ce-k

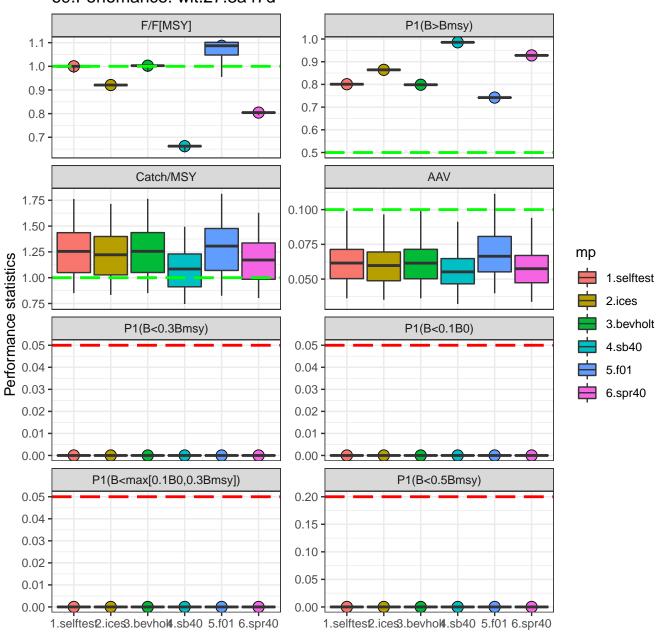


68. Kobe: whg.27.7b-ce-k 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ $\mathsf{F}_{\mathsf{targ}}$ 1.0 0.5 SB_{targ} SB_{lim} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40

69. wit.27.3a47d: Simulations



69.Perfomance: wit.27.3a47d



69. Kobe: wit.27.3a47d 2.5 2.0 $\mathsf{F}_{\mathsf{lim}}$ 1.5 $\mathsf{F}/\mathsf{F}_{\mathsf{MSY}}$ F_{targ} 1.0 0.5 SB_{lim} SB_{targ} 0.0 0.5 1.0 0.0 1.5 2.0 $\mathrm{B/B}_{\mathrm{MSY}}$ 1.selftest 3.bevholt 5.f01 2.ices 4.sb40 6.spr40