

Fstate forecast for year=2015 50% CI 95% CI — Median → Obs. → Curr. Year 1.00 0.75 Fstate .05.0 0.25 0.00

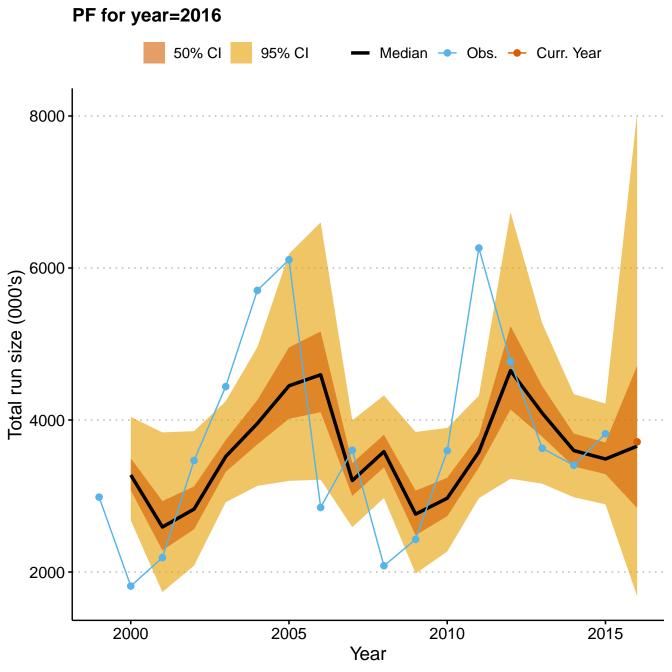
2005

Year

2010

2015

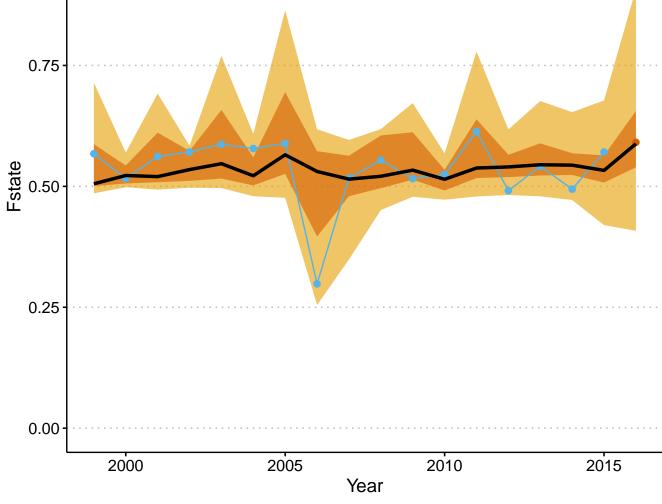
2000

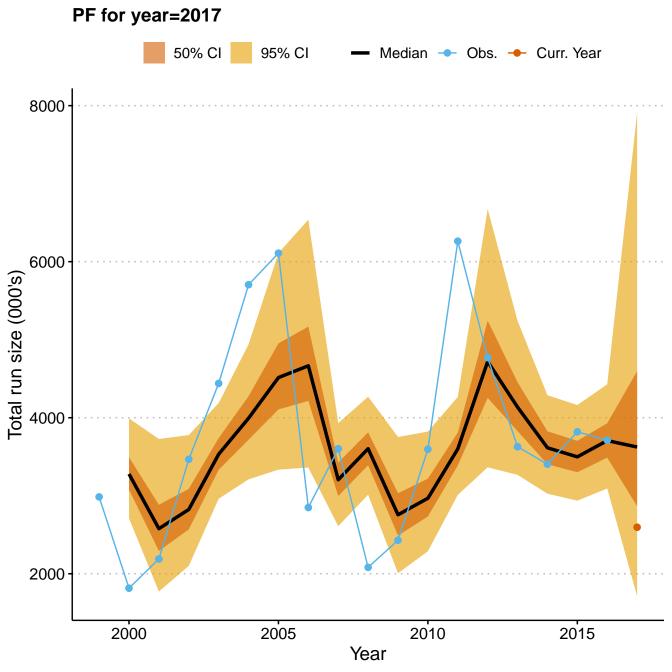


Fstate forecast for year=2016

50% CI 95% CI Median Obs. Curr. Year

1.00-





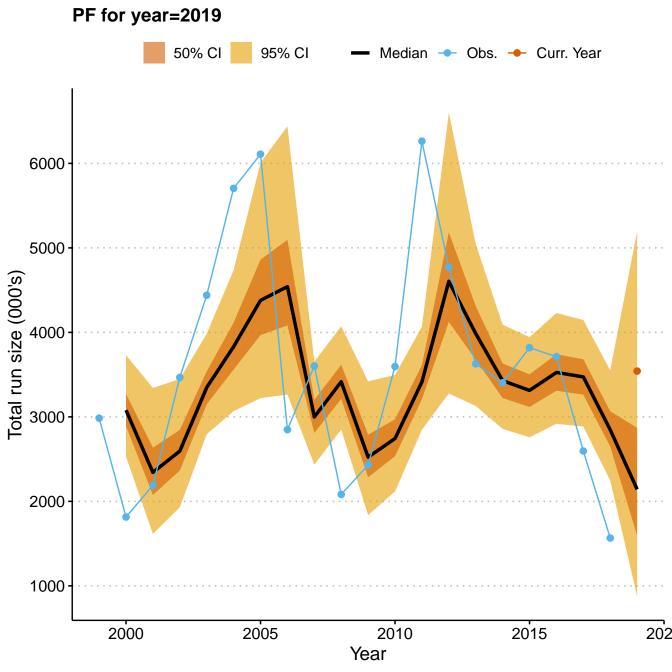
Fstate forecast for year=2017 50% CI 95% CI — Median → Obs. → Curr. Year 1.00 0.75 Fstate .05.0 0.25 0.00 2000 2005 2010 2015 Year

PF for year=2018 50% CI 95% CI ■ Median 🔷 Obs. 🔷 Curr. Year 6000 5000 Total run size (000's) 3000 2000 2000 2005 2010 2015

Year

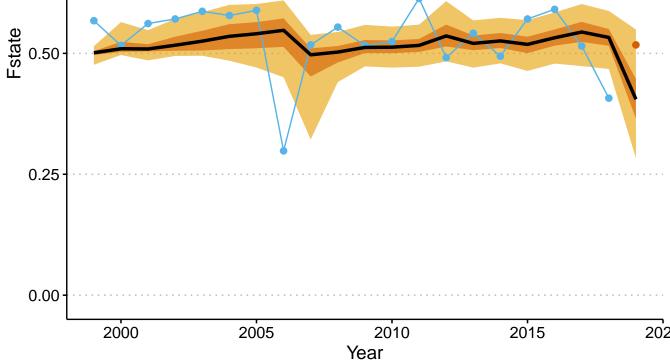
Fstate forecast for year=2018 50% CI 95% CI — Median → Obs. → Curr. Year 1.00 0.75 Fstate .05.0 0.25 0.00 2000 2005 2010 2015

Year



50% CI 95% CI ■ Median ● Obs. ● Curr. Year 1.00 0.75

Fstate forecast for year=2019



PF for year=2020 50% CI 95% CI ■ Median ◆ Obs. ◆ Curr. Year 6000 -Total run size (000's) 2000

2010

Year

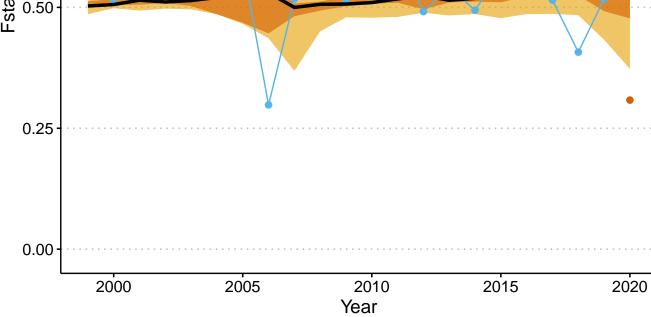
2015

2020

2000

2005

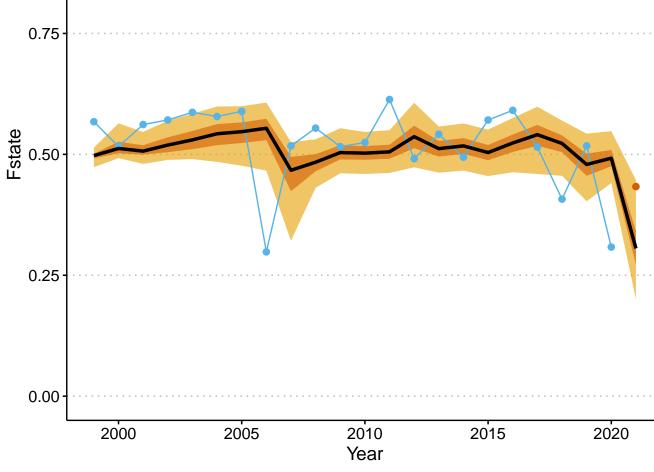
Fstate forecast for year=2020 50% CI 95% CI ■ Median ● Obs. ● Curr. Year 1.00 0.75 Fstate 05.0 0.25

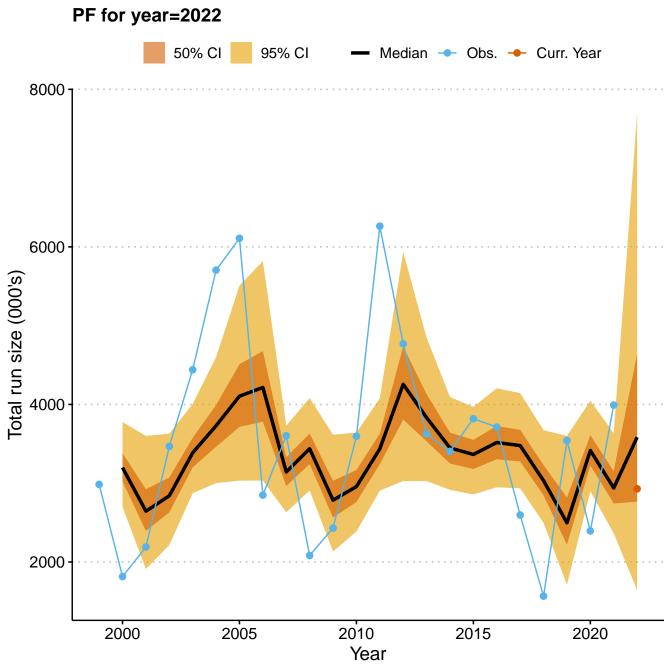


PF for year=2021 50% CI 95% CI Median - Obs. - Curr. Year 6000 5000 Total run size (000's) 2000 2010 2000 2005 2015 2020

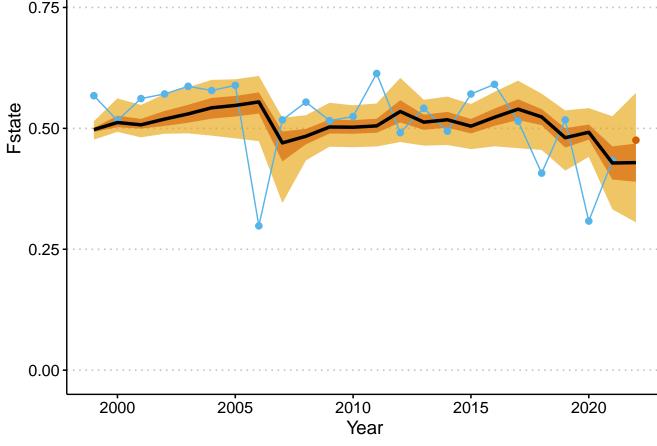
Year

Fstate forecast for year=2021 50% CI 95% CI - Median 🔷 Obs. 🔶 Curr. Year 1.00 0.75

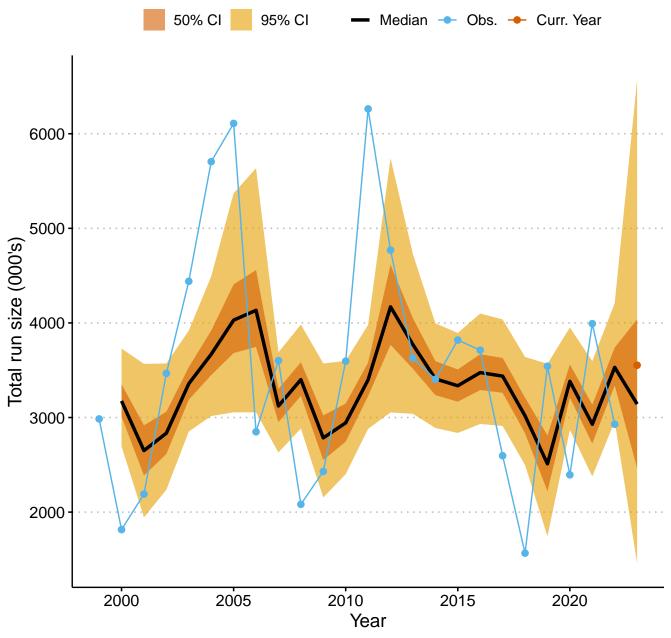




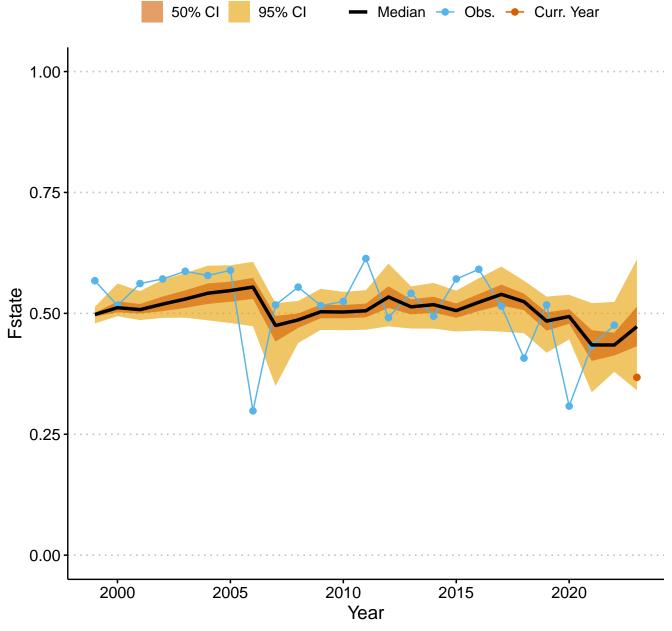
Fstate forecast for year=2022 50% CI 95% CI - Median 🔷 Obs. 🔶 Curr. Year 1.00 0.75



PF for year=2023



Fstate forecast for year=2023



PF for year=2024 50% CI 95% CI Median - Obs. - Curr. Year 6000 Total run size (000's) 2000 0

2010

Year

2015

2000

2005

2025

2020

Fstate forecast for year=2024

50% CI 95% CI Media

