PF for year=1999 50% CI 95% CI — Median → Obs. → Curr. Year 1.0e+07 7.5e+06 Total run size (000's)

90
+
90
90 2.5e+06

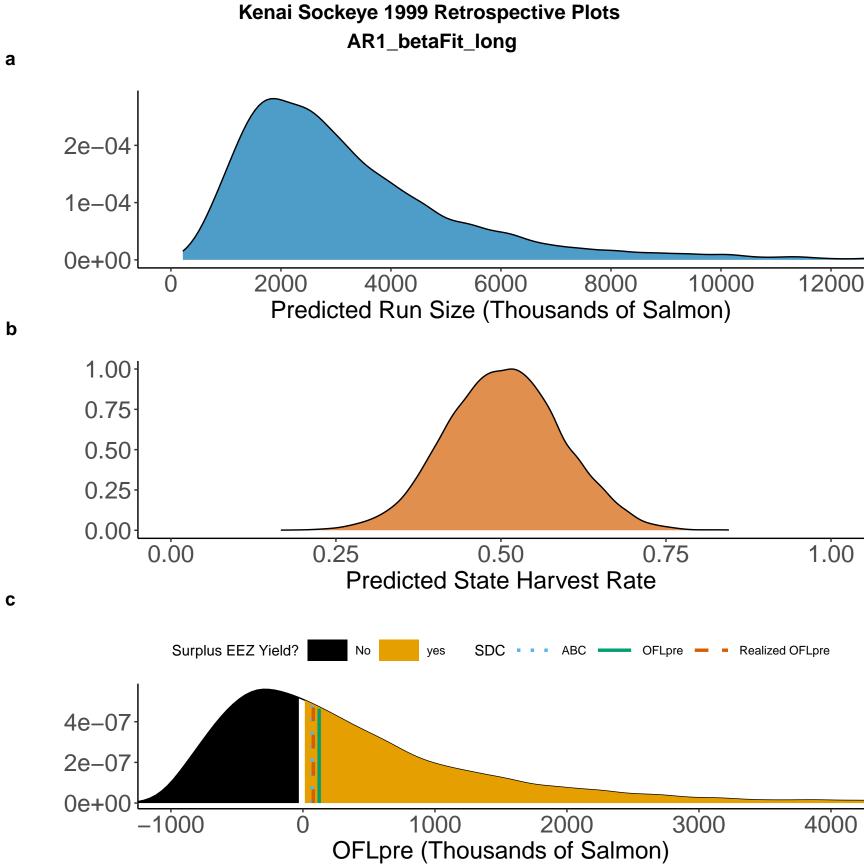
1990

Year

1980

1985

200



PF for year=2000 50% CI 95% CI — Median → Obs. → Curr. Year 1.0e+07 7.5e+06 Total run size (000's)

90
+
90
-2.5e+06

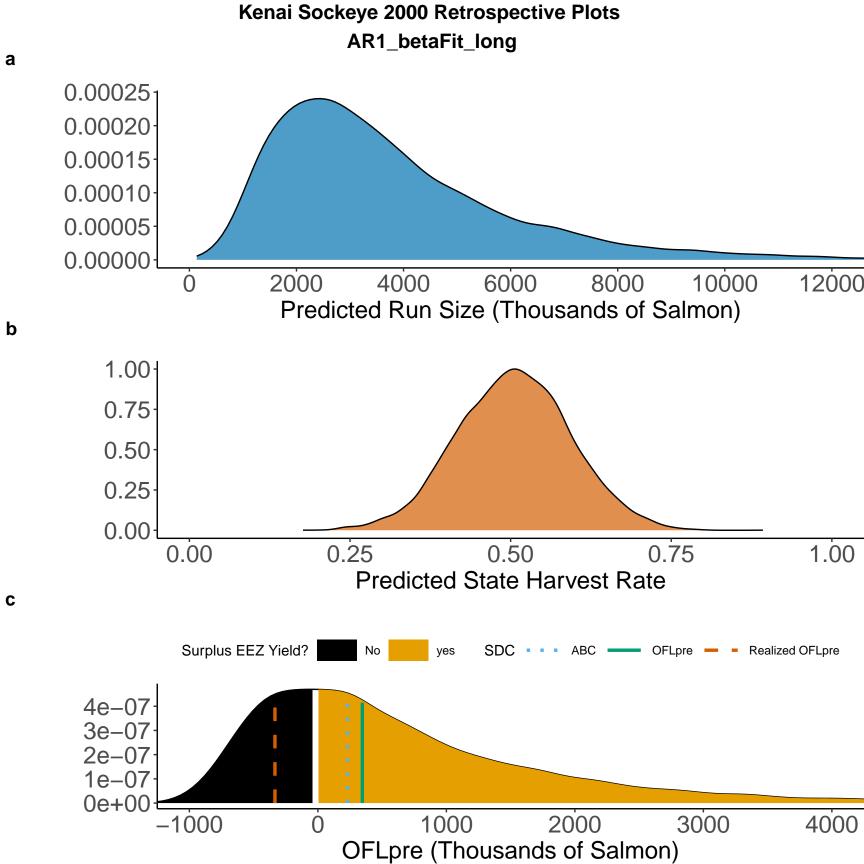
1990

Year

1995

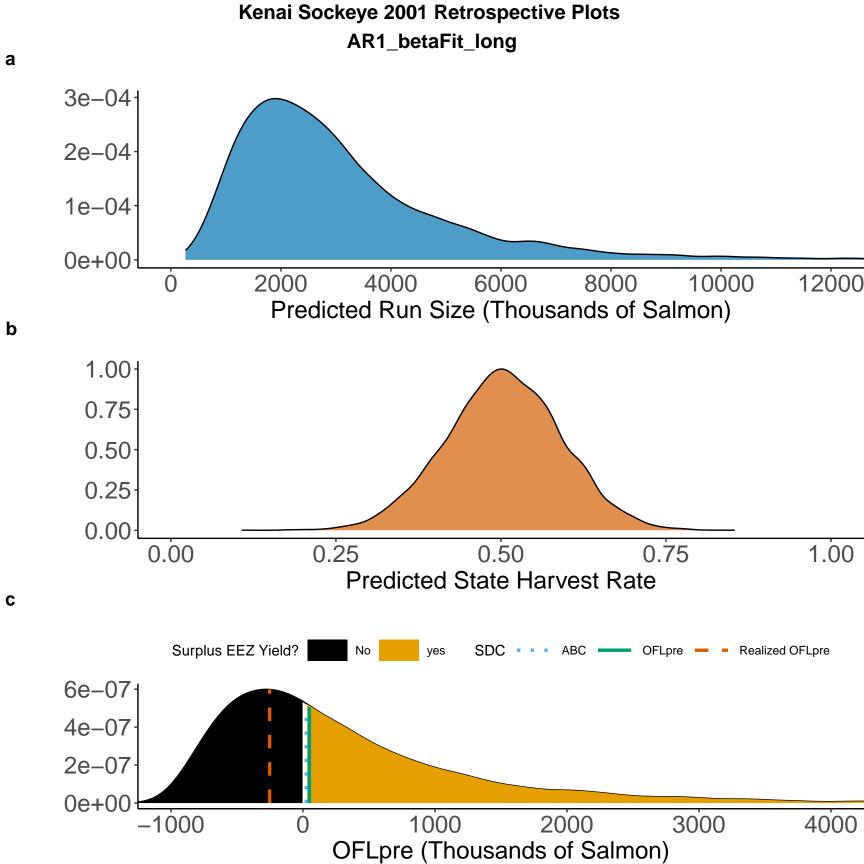
2000

1980



PF for year=2001 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 -Total run size (000's)

900
900
900 2500000 1990 Year 1980 1985 1995 2000



PF for year=2002 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

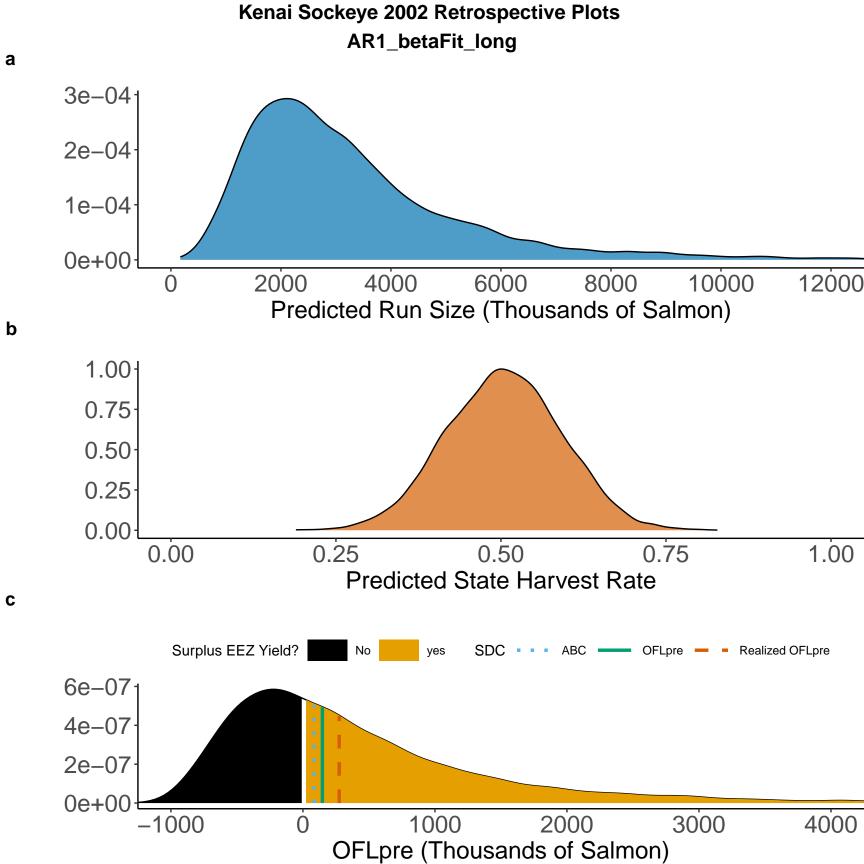
90

90

90

90

90 2500000 1990 Year 1985 1980 1995 2000



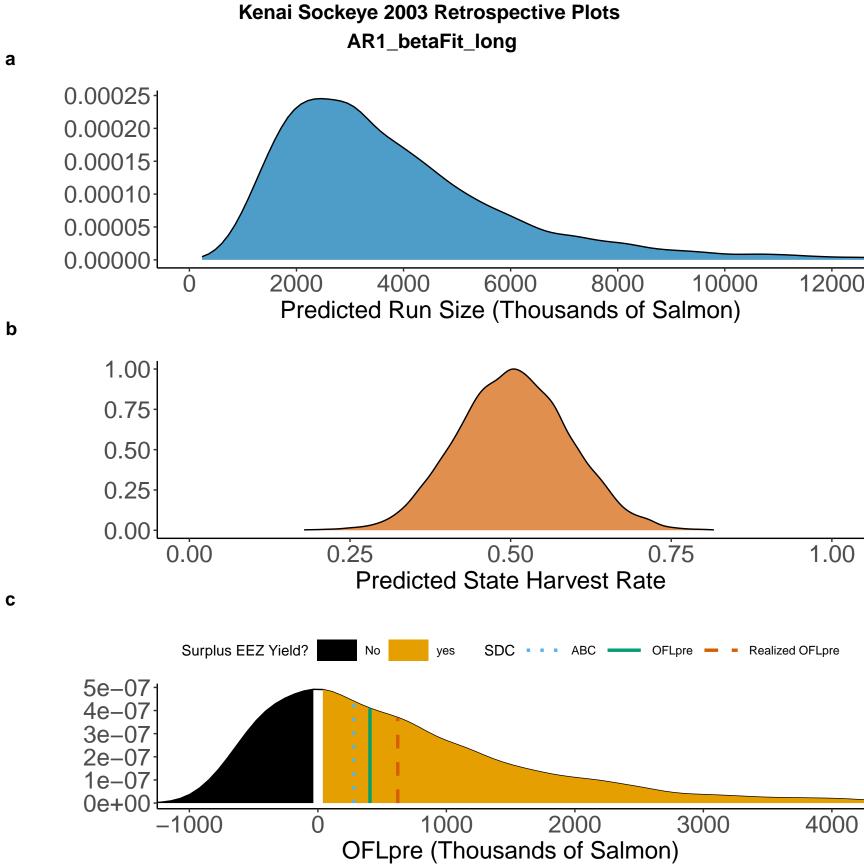
PF for year=2003 50% CI 95% CI — Median → Obs. → Curr. Year 1.0e+07 7.5e+06 Total run size (000's)

90
+
90 2.5e+06 1990 Year

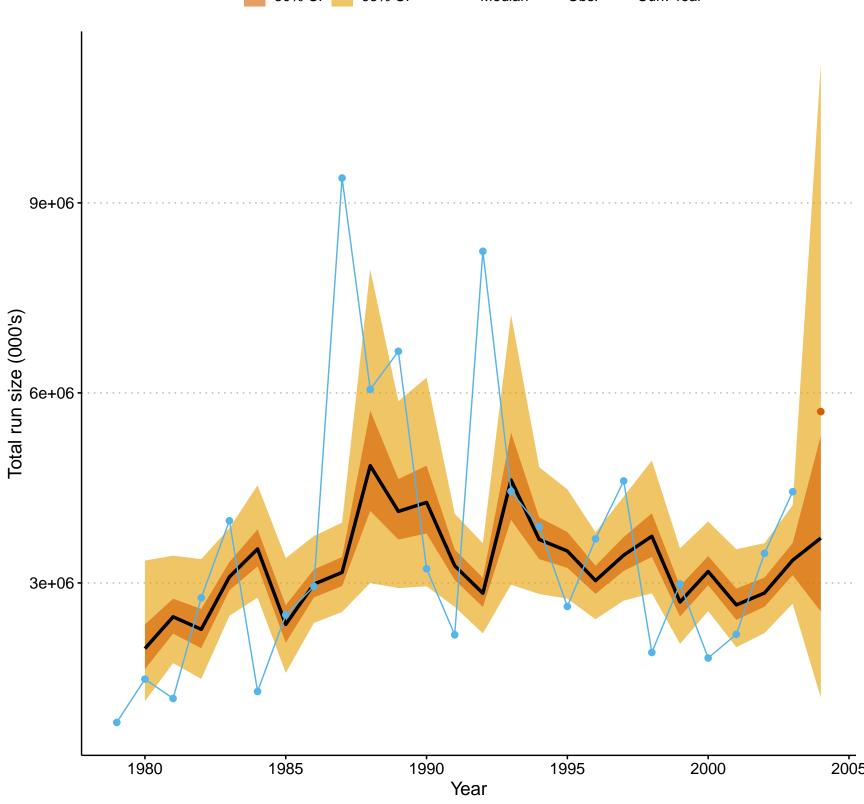
1995

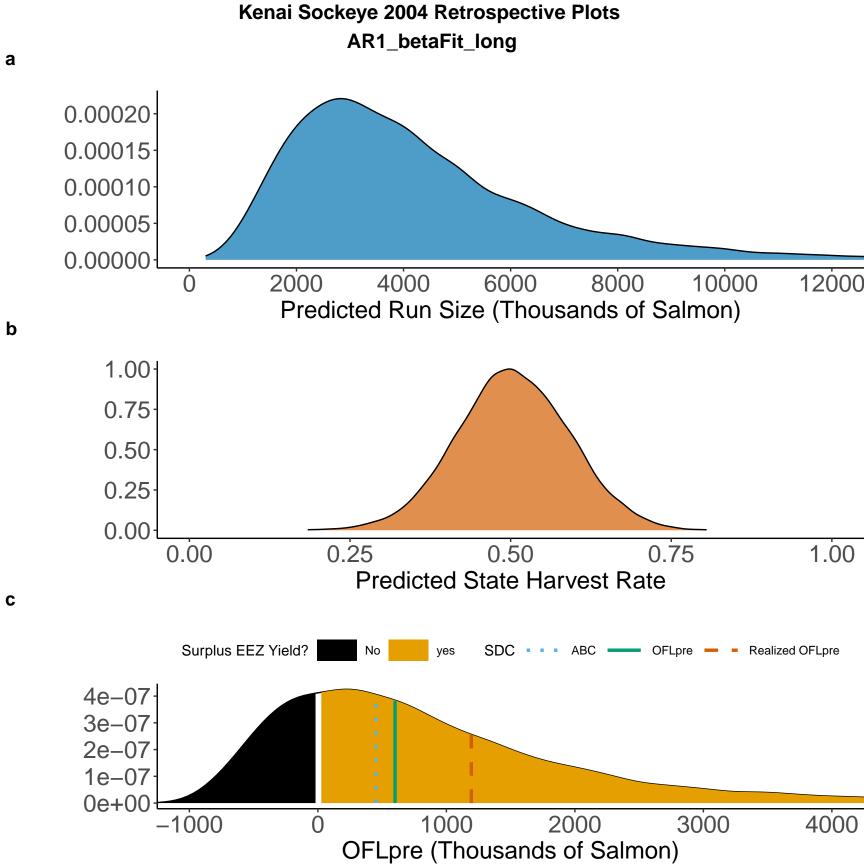
2000

1980



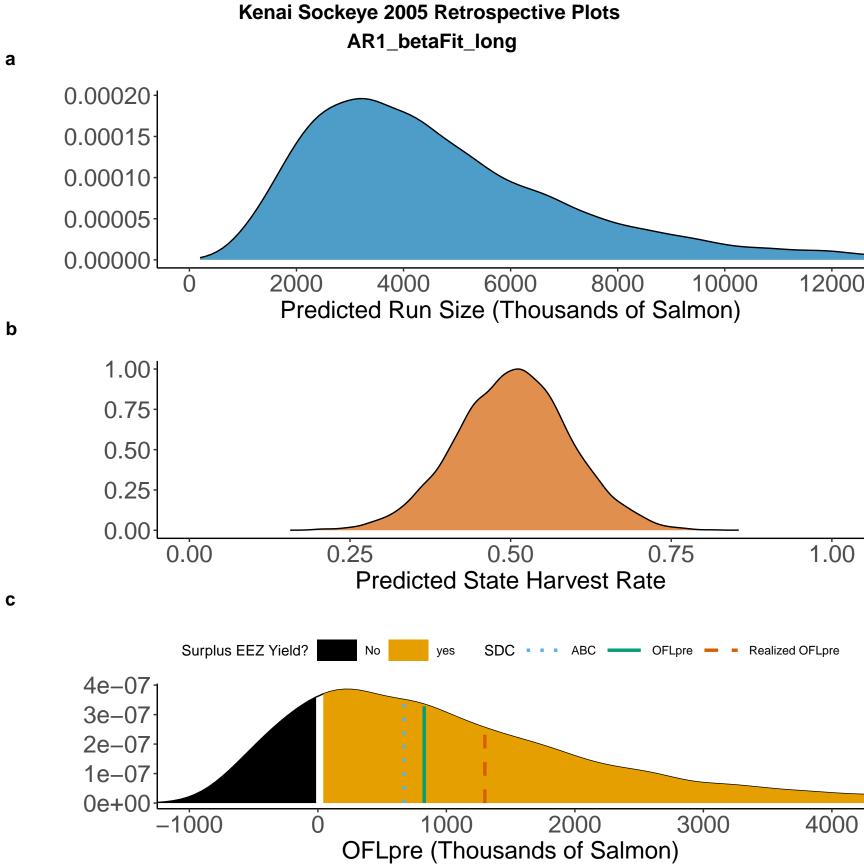
PF for year=2004 50% CI 95% CI — Median → Obs. → Curr. Year





PF for year=2005 50% CI 95% CI Median Obs. Curr. Year Total run size (000's) 

Year



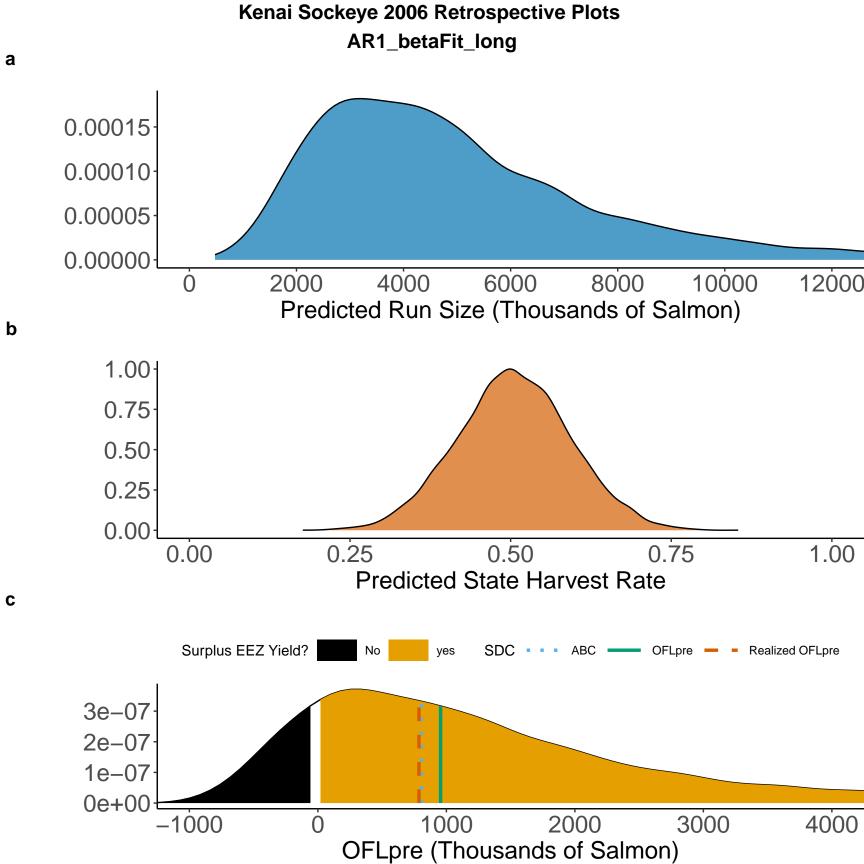
PF for year=2006 50% CI 95% CI — Median → Obs. → Curr. Year 1e+07-5e+06

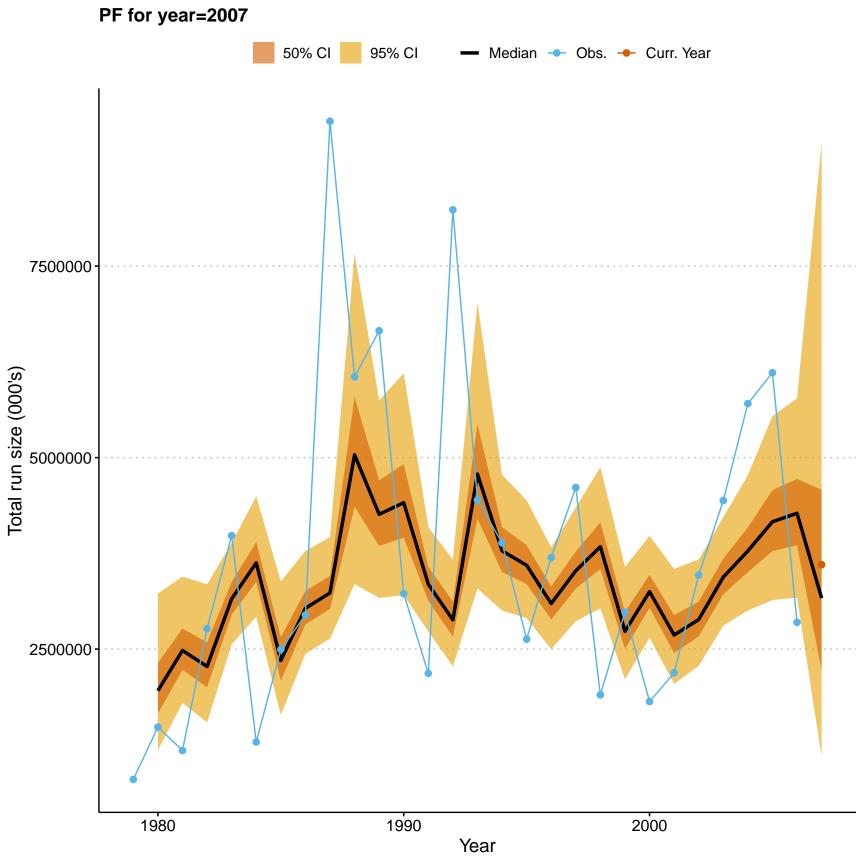
1990

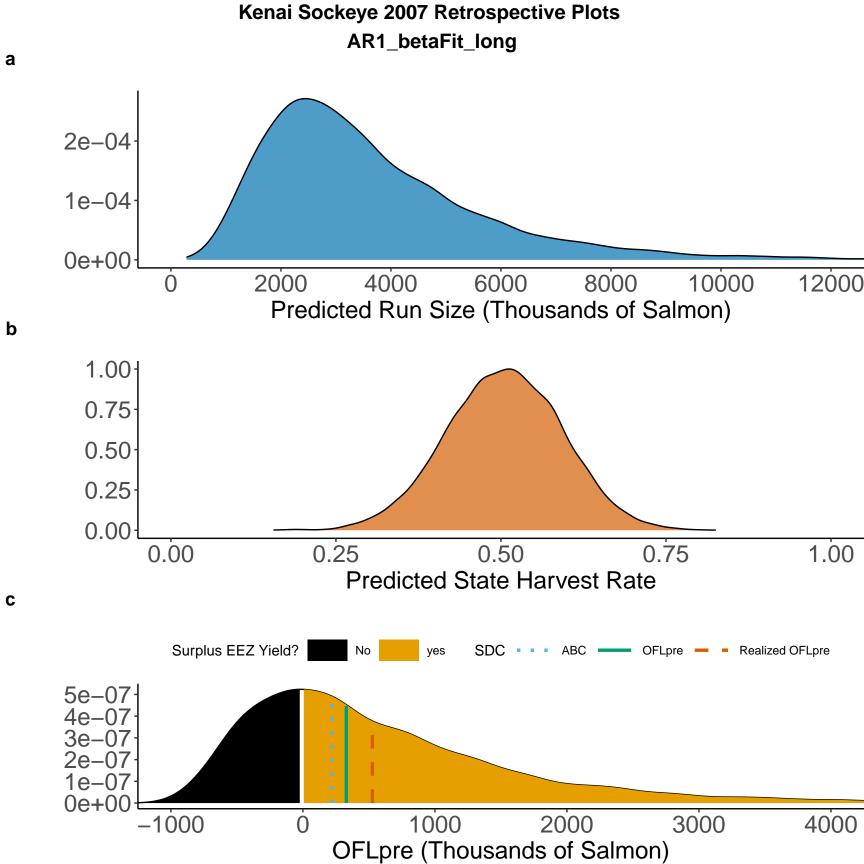
Year

2000

Total run size (000's)





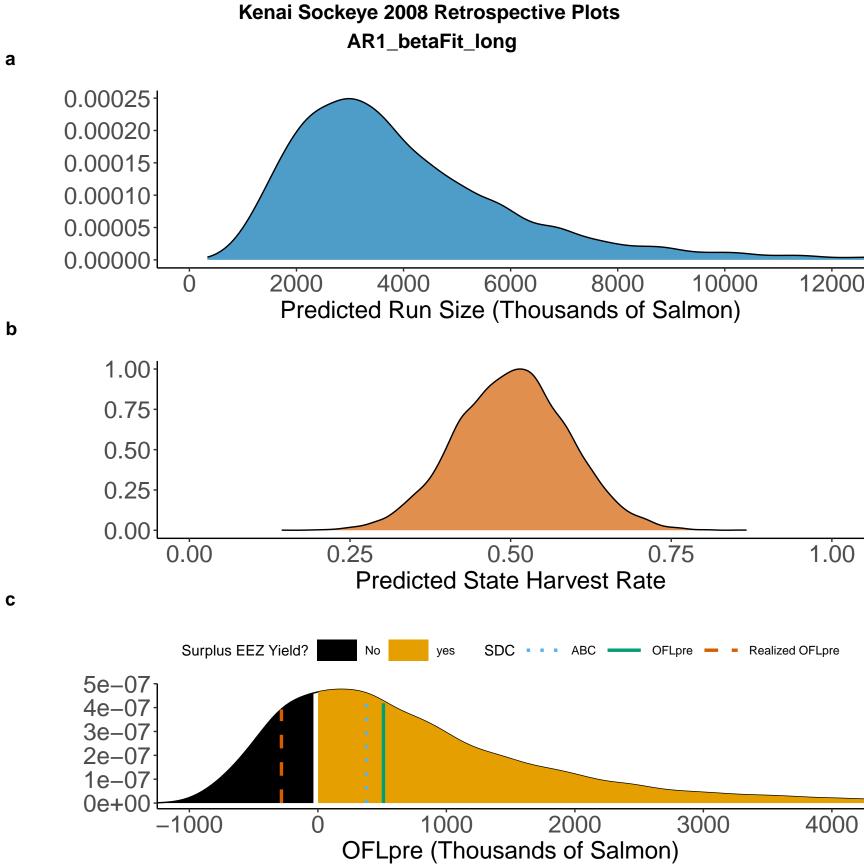


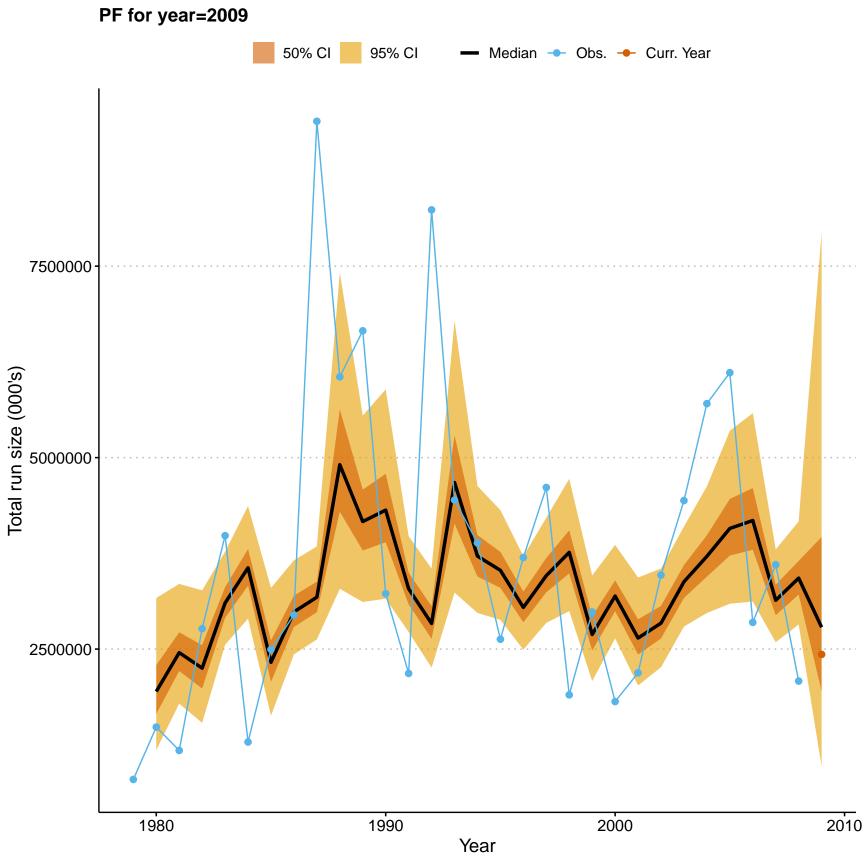
PF for year=2008 50% CI 95% CI — Median → Obs. → Curr. Year 1.0e+07 7.5e+06 Total run size (000's) 2.5e+06

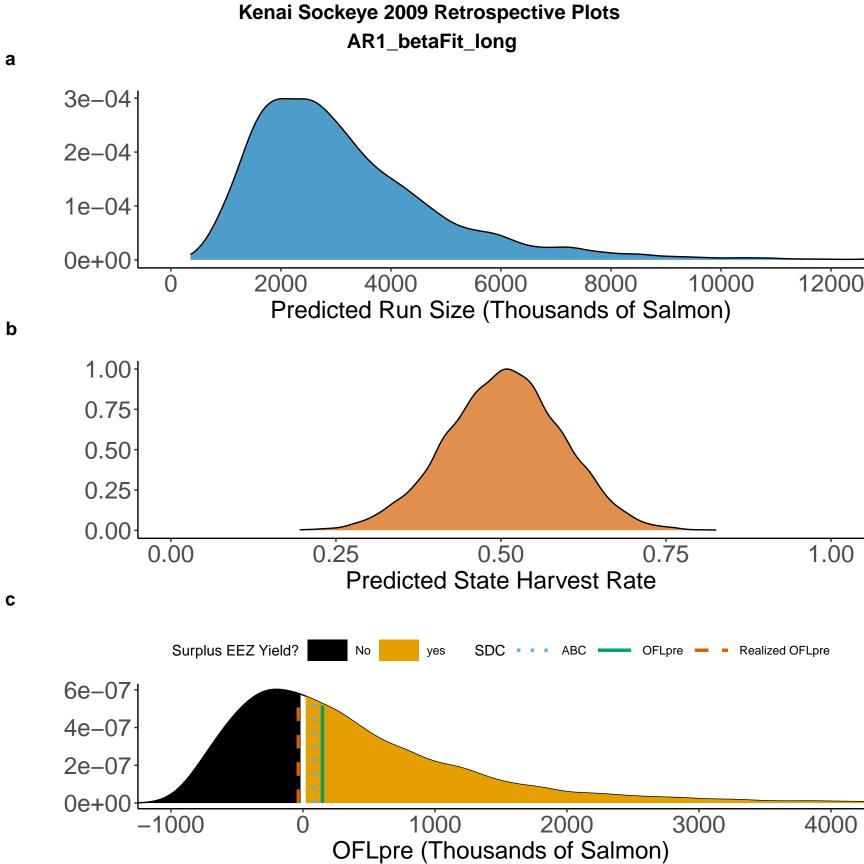
1990

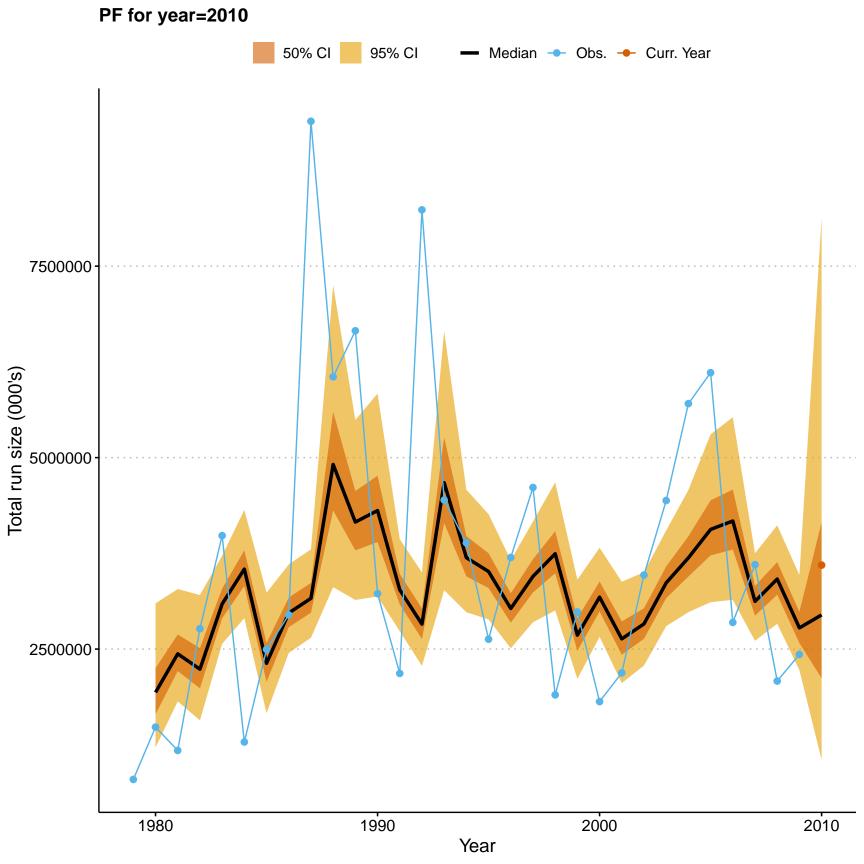
Year

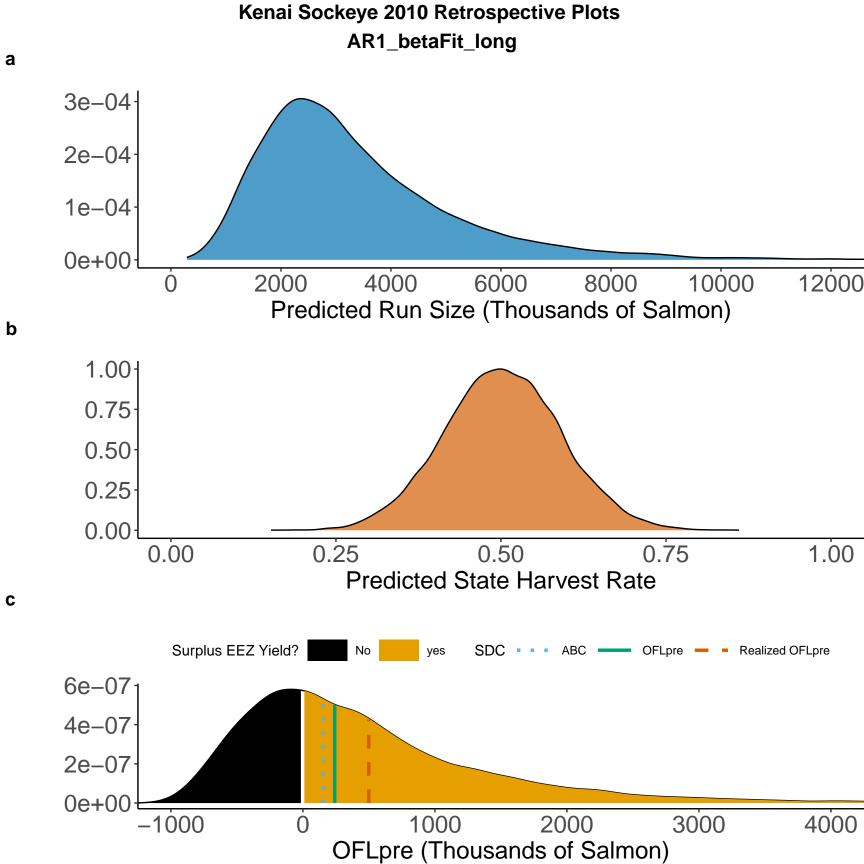
2000











PF for year=2011 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

90

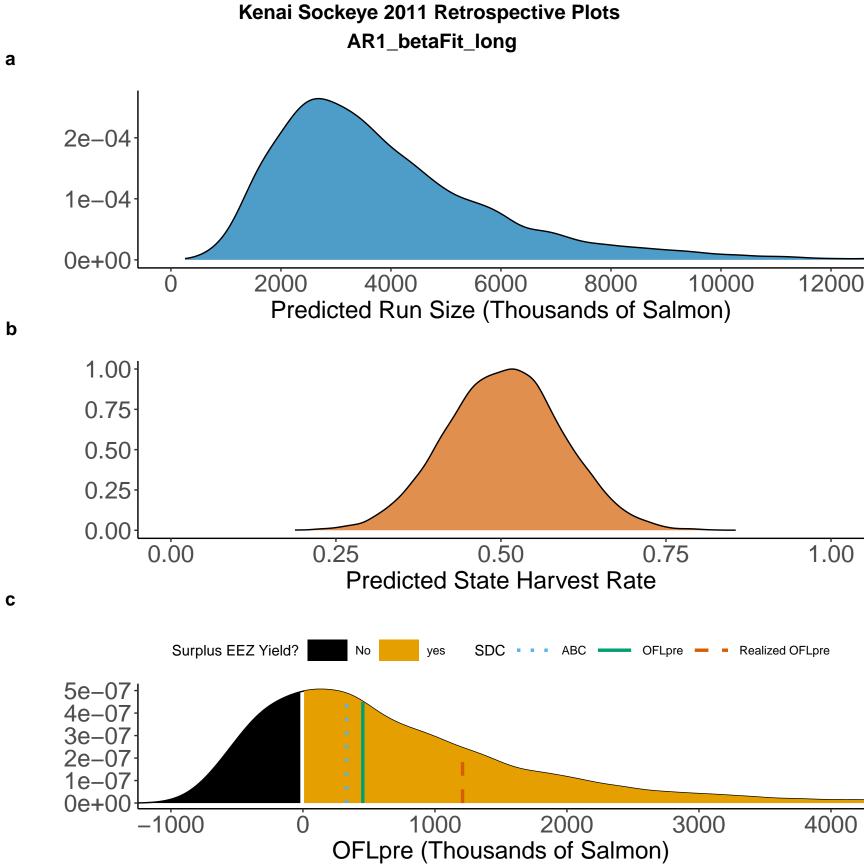
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90 2500000 -1980 1990 2000 2010 Year



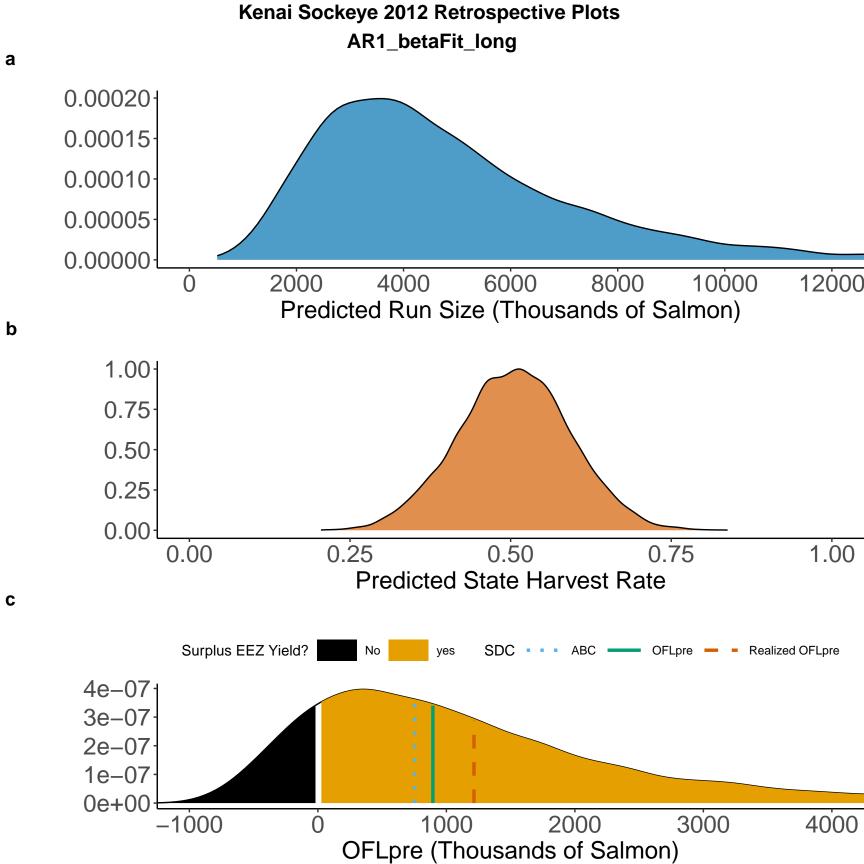
PF for year=2012 50% CI 95% CI — Median → Obs. → Curr. Year 1.0e+07 Total run size (000's) 90+90's 2.5e+06

1990

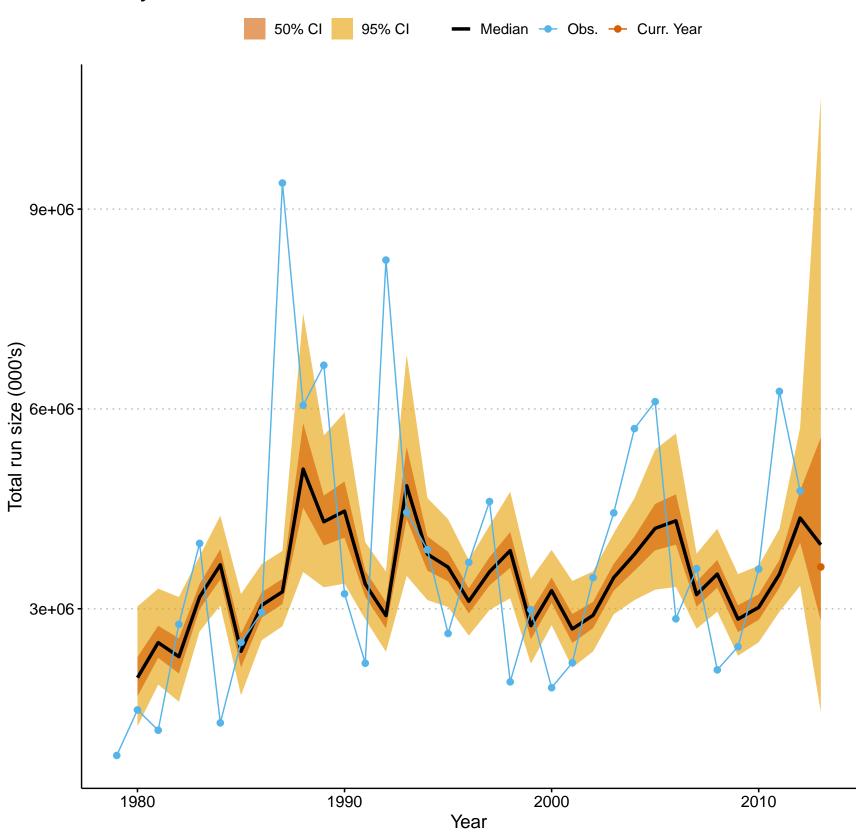
2000

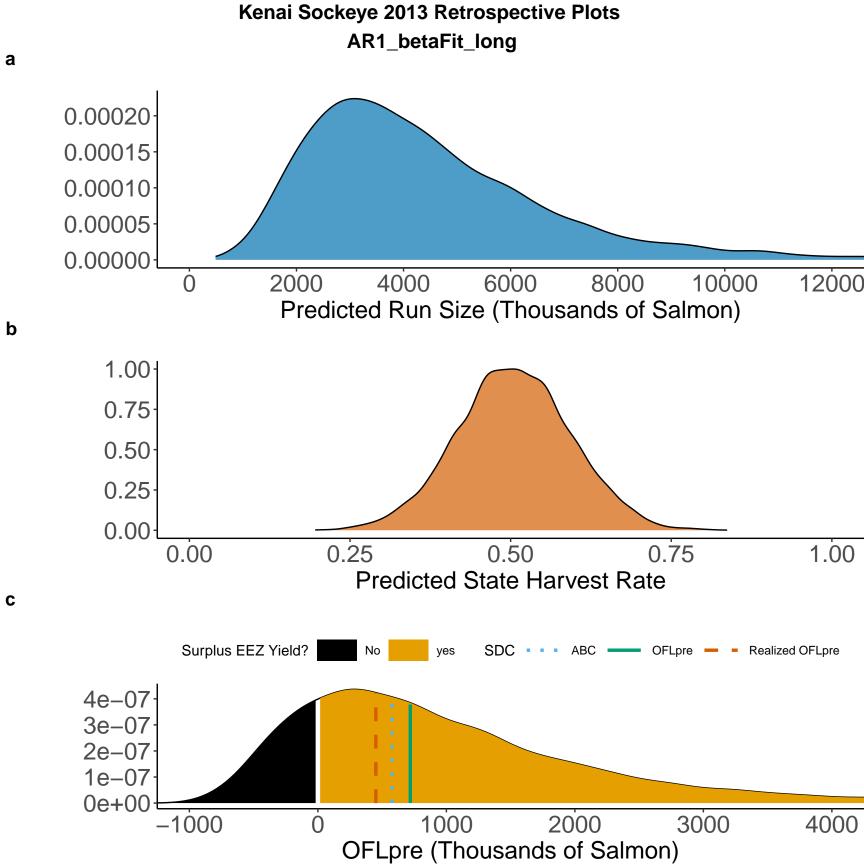
Year

2010



PF for year=2013





PF for year=2014 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

90

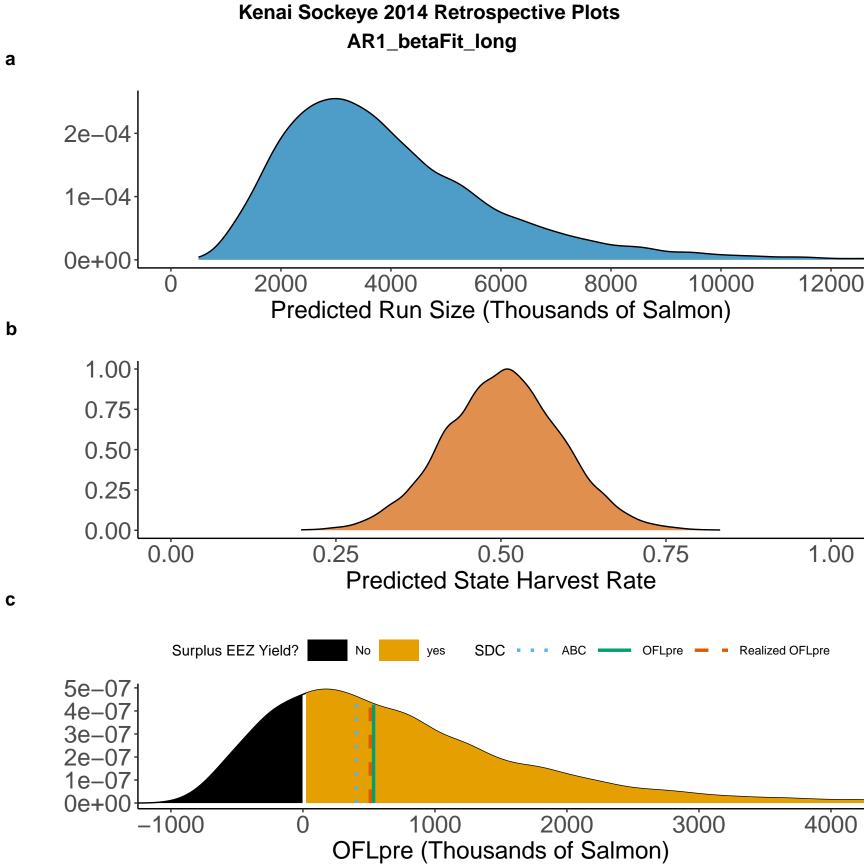
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90 2500000 -1980 1990 2000 2010

Year



PF for year=2015 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

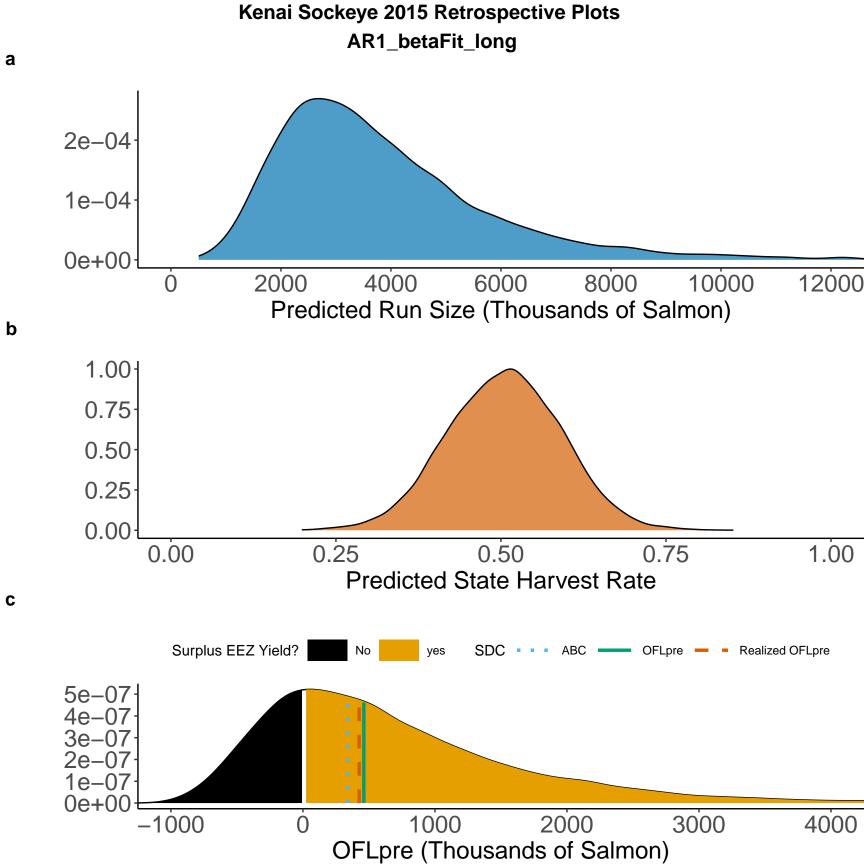
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90 2500000 -1980 1990 2000 2010 Year



PF for year=2016 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

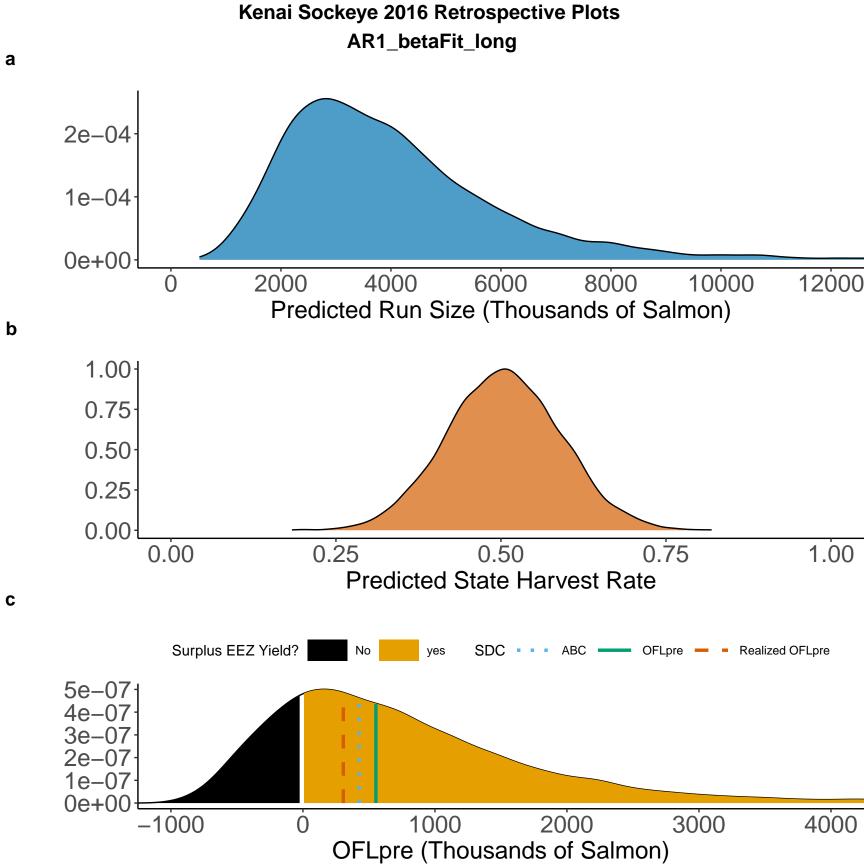
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90 2500000 -1980 1990 2000 2010 Year



PF for year=2017 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 -Total run size (000's)

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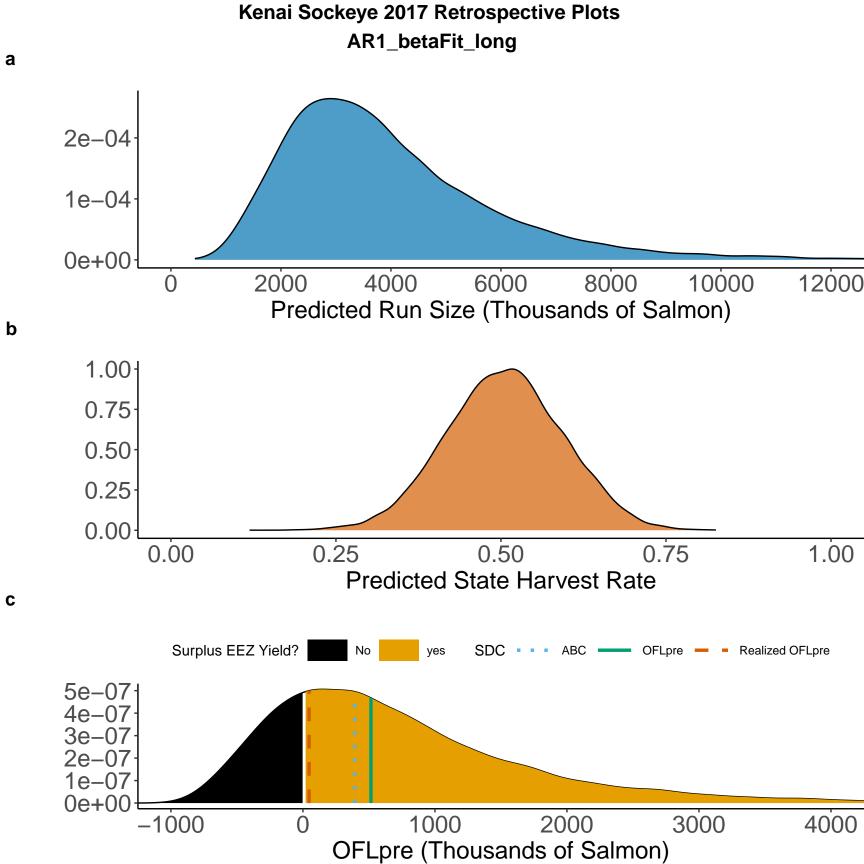
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90 2500000-1980 1990 2000 2010

Year



PF for year=2018 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

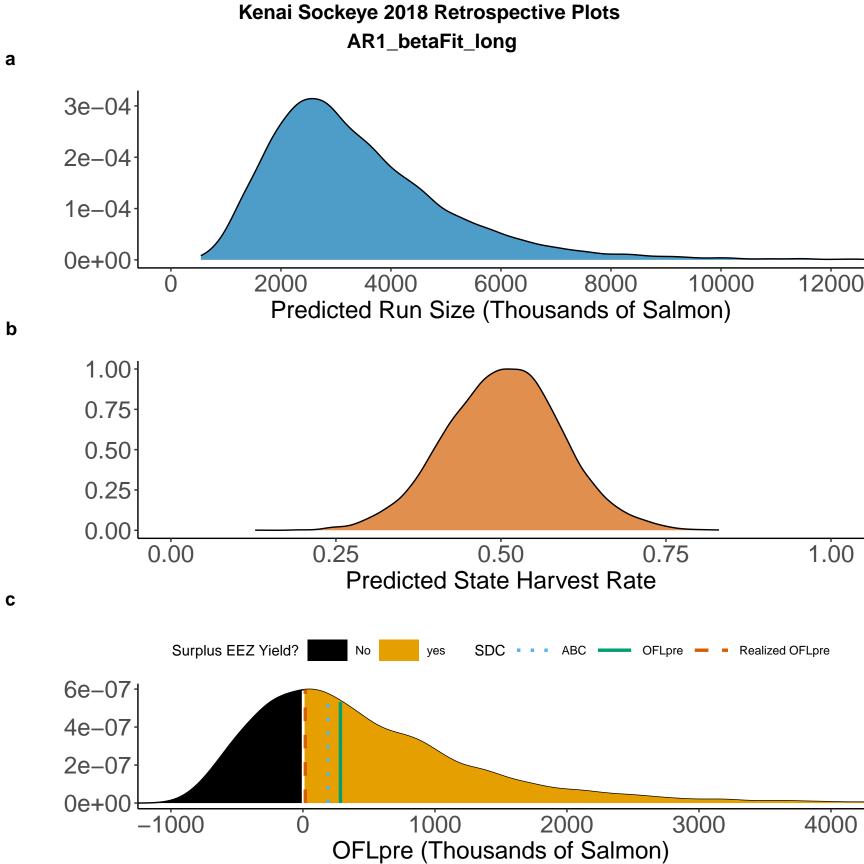
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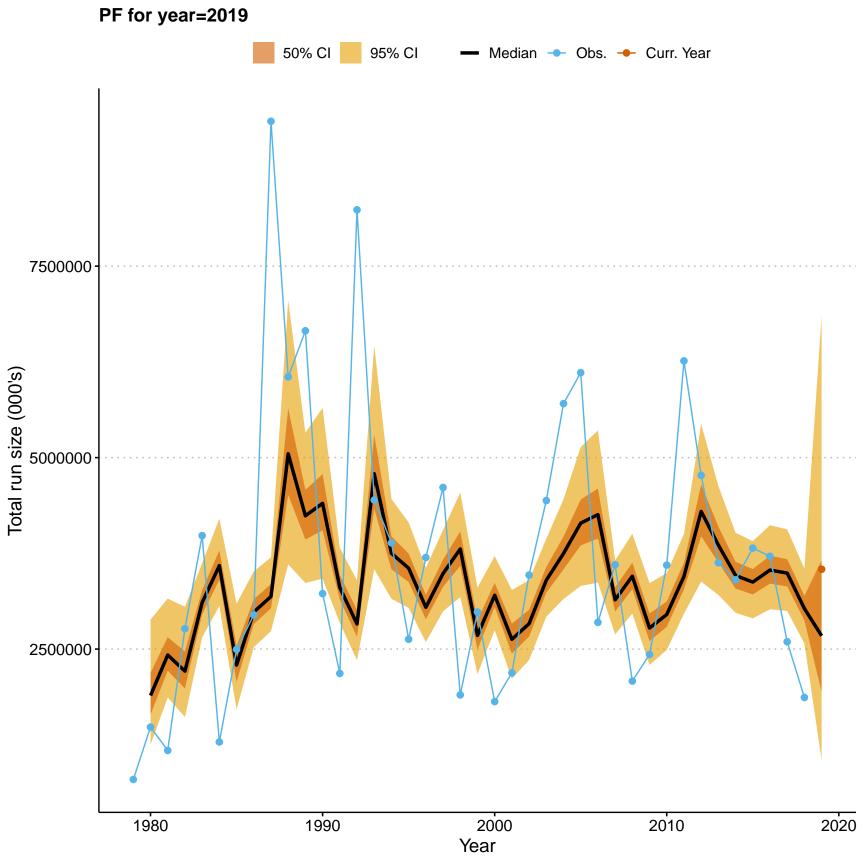
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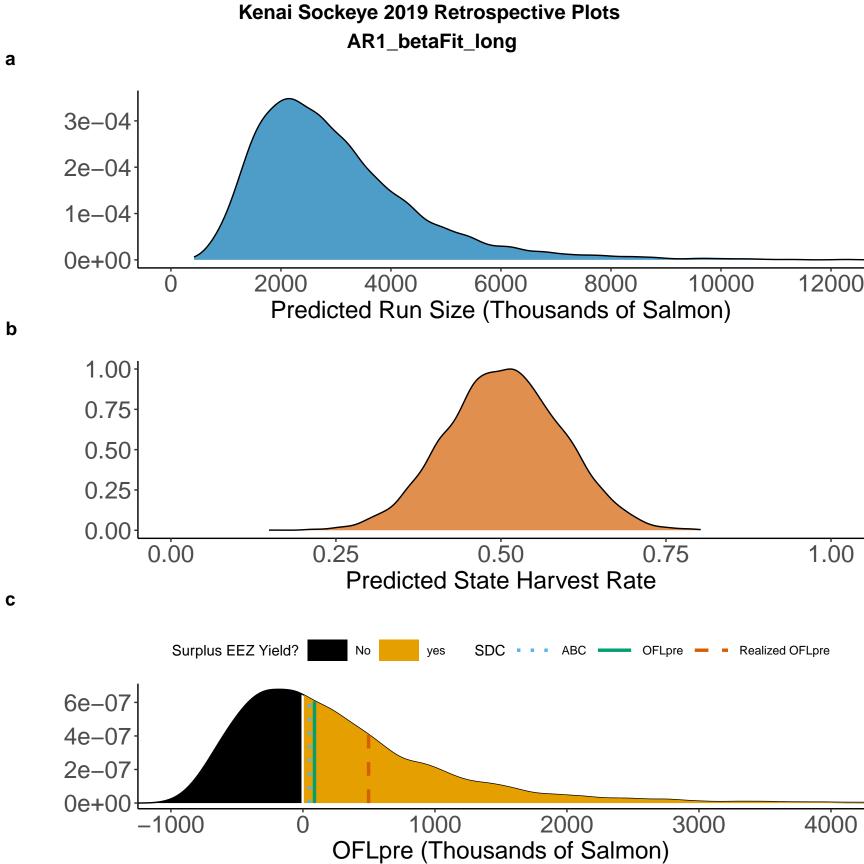
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90 2500000-2000 Year 1980 1990 2010







PF for year=2020 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

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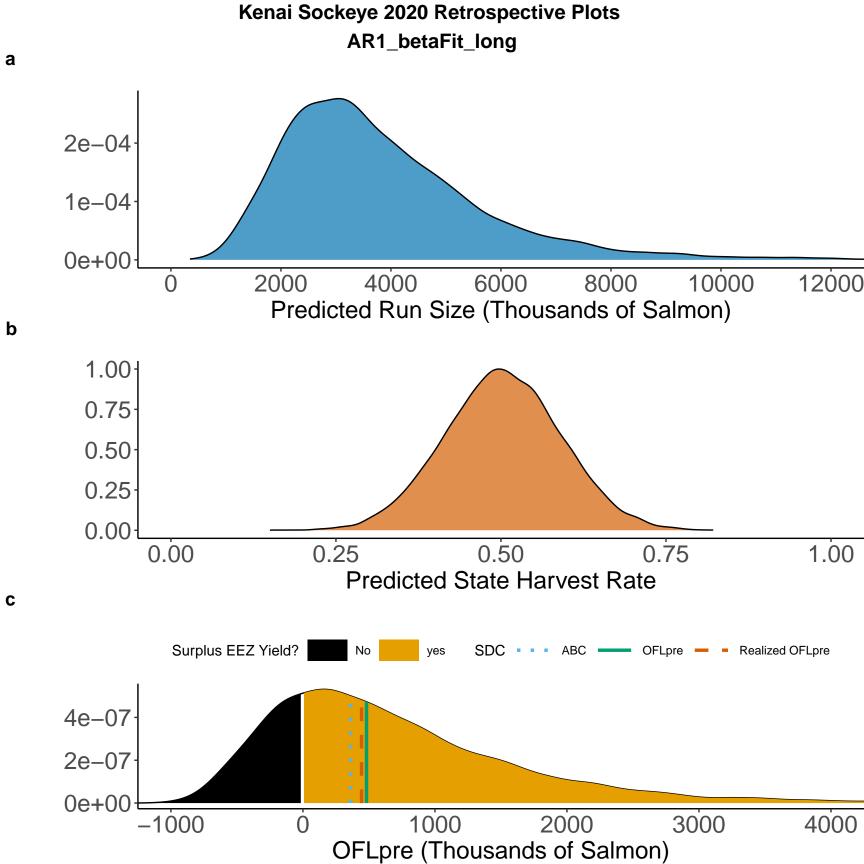
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90 2500000-2000 Year 1980 1990 2010 2020



PF for year=2021 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

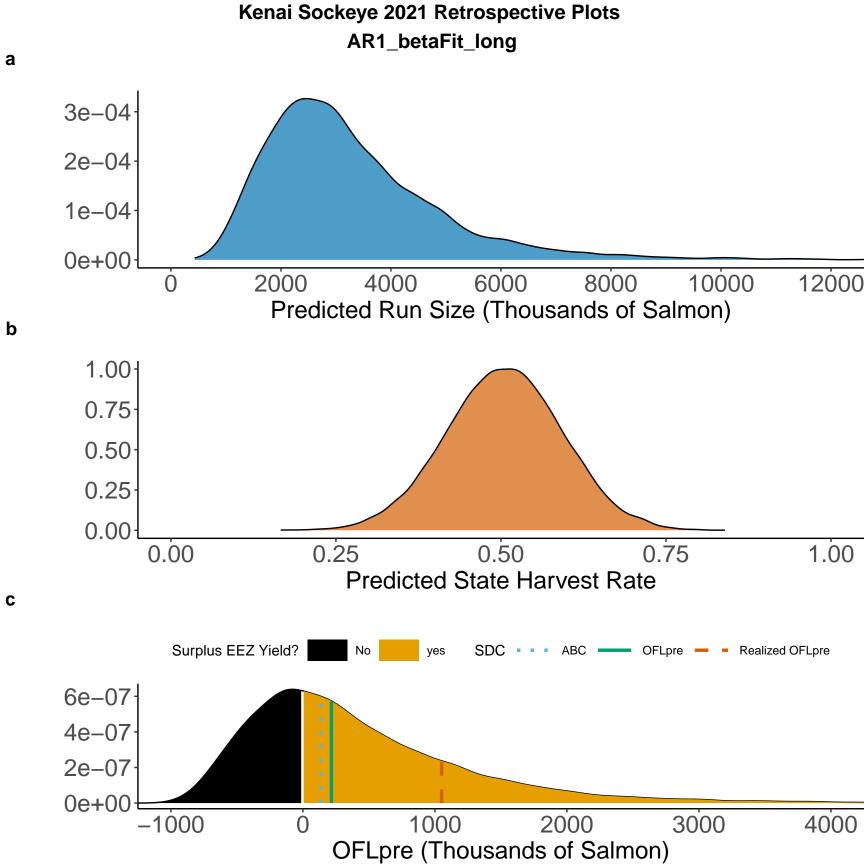
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90 2500000-2000 Year 1980 1990 2010 2020



PF for year=2022 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

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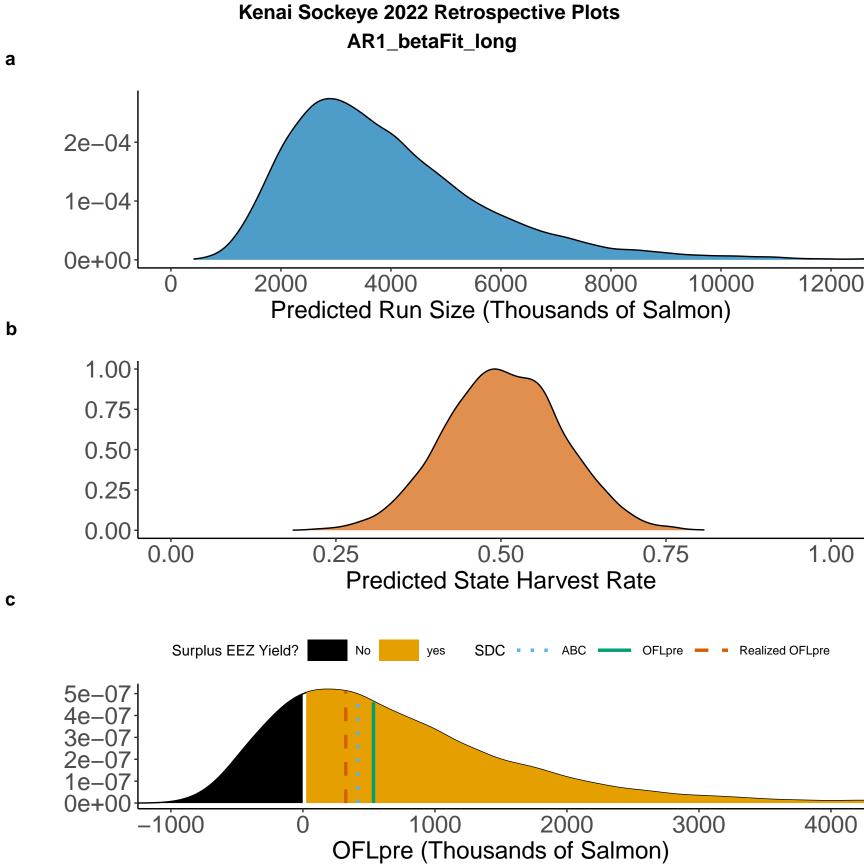
2000 Year

2010

2020

1980

1990



PF for year=2023 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

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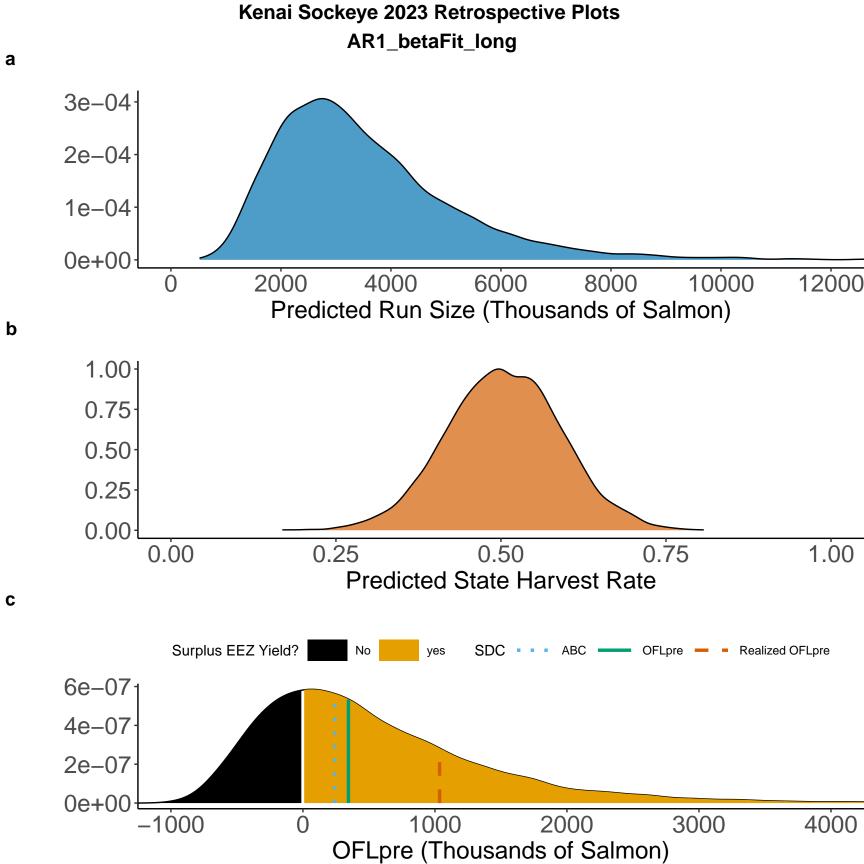
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90 2500000-2000 Year 1980 1990 2010 2020



PF for year=2024 50% CI 95% CI — Median → Obs. → Curr. Year 7500000 Total run size (000's)

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90 2500000-

2000 Year

2010

2020

1980

1990

