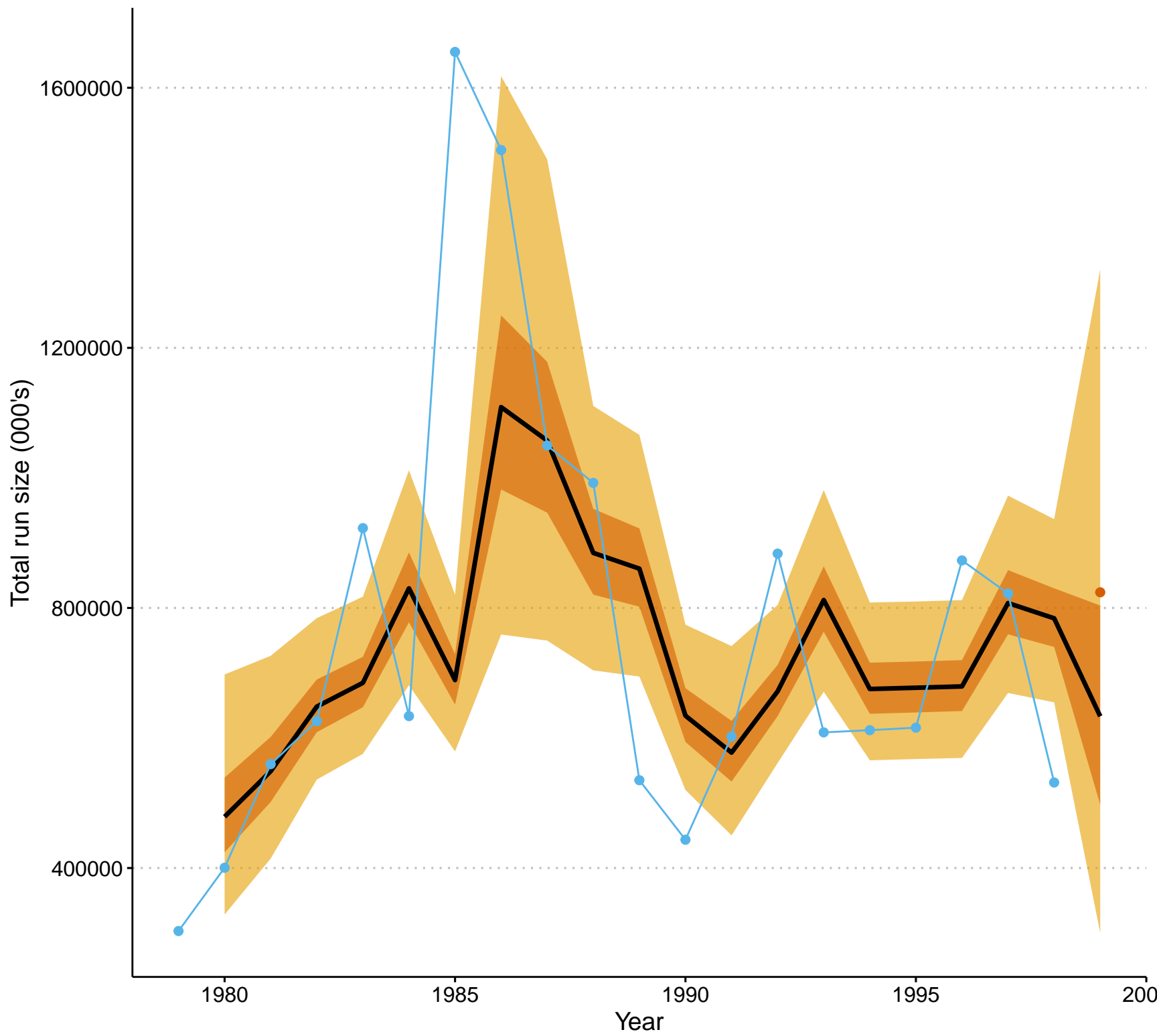


# PF for year=1999

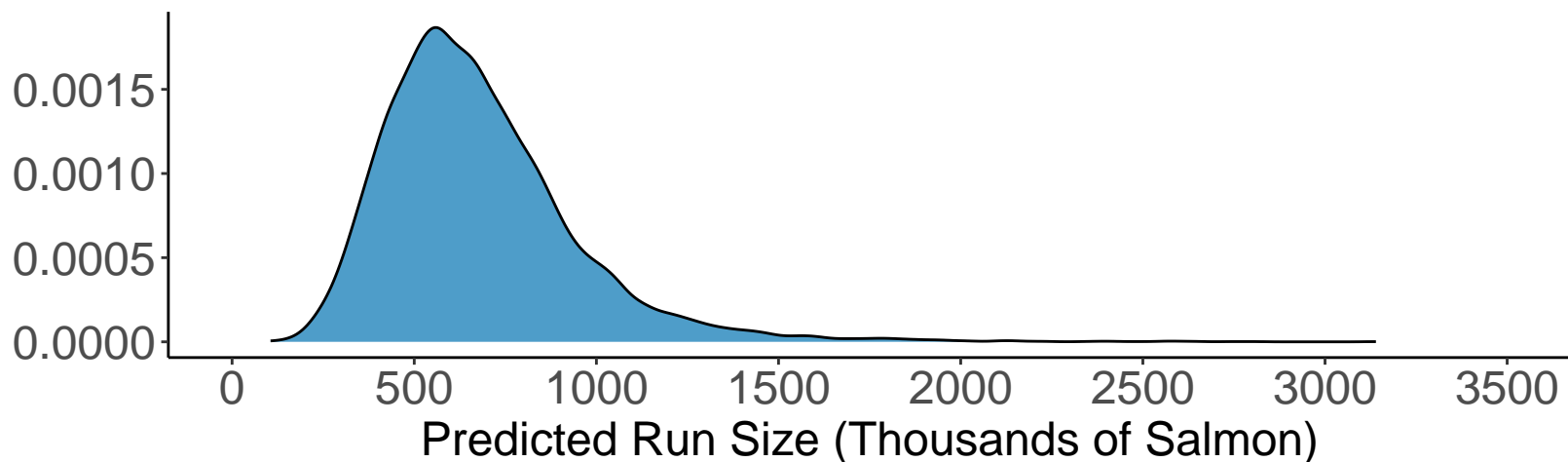
50% CI 95% CI Median Obs. Curr. Year



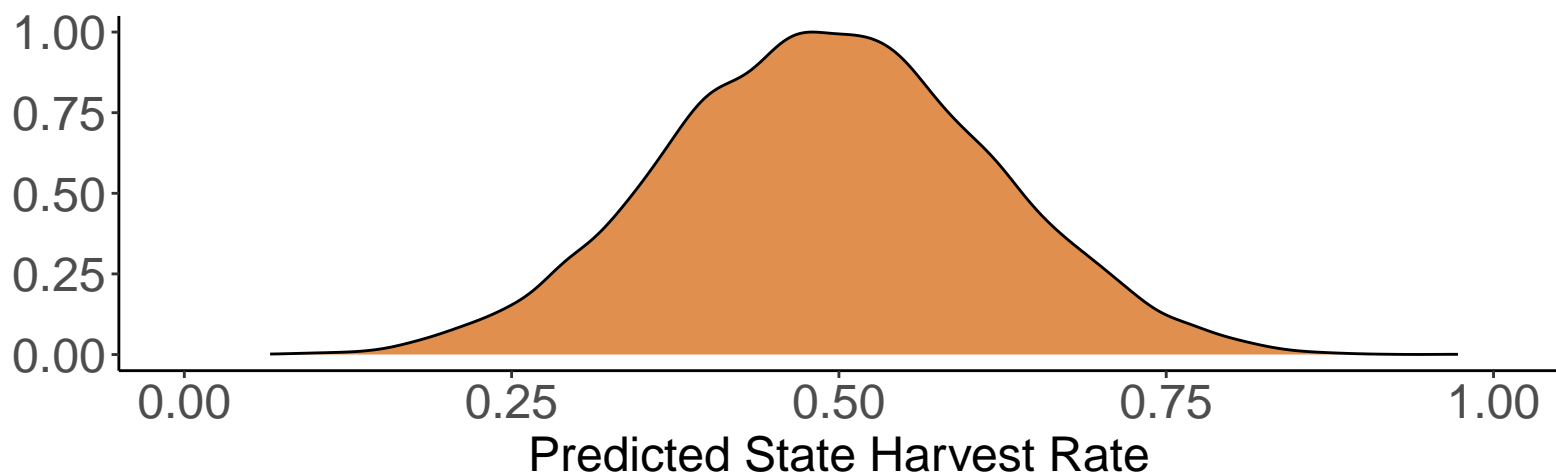
# Kasilof Sockeye 1999 Retrospective Plots

AR1\_betaFit\_long

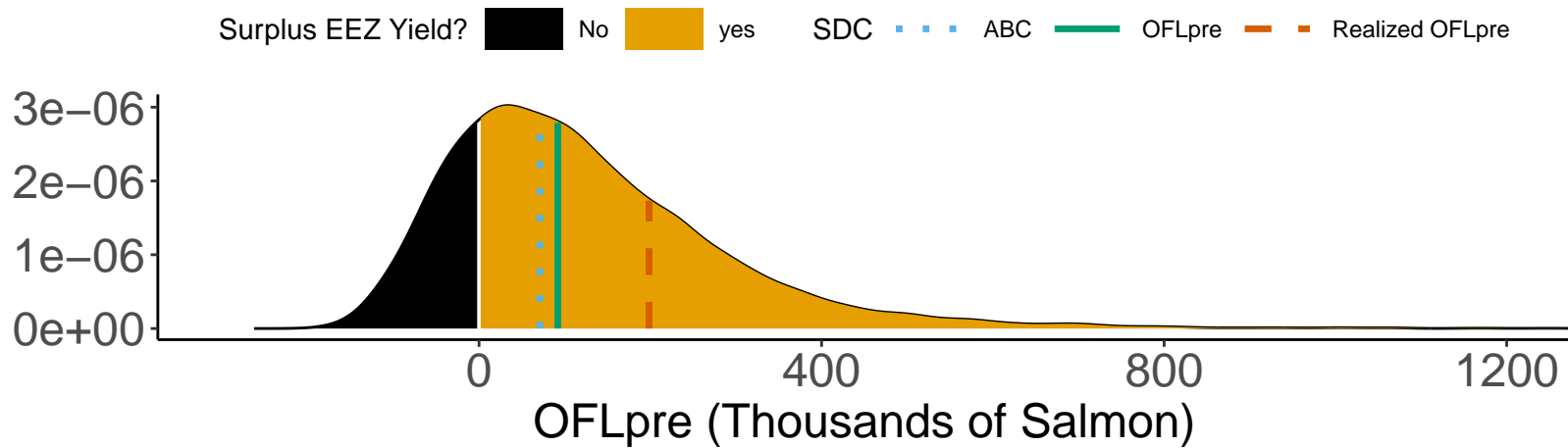
a



b

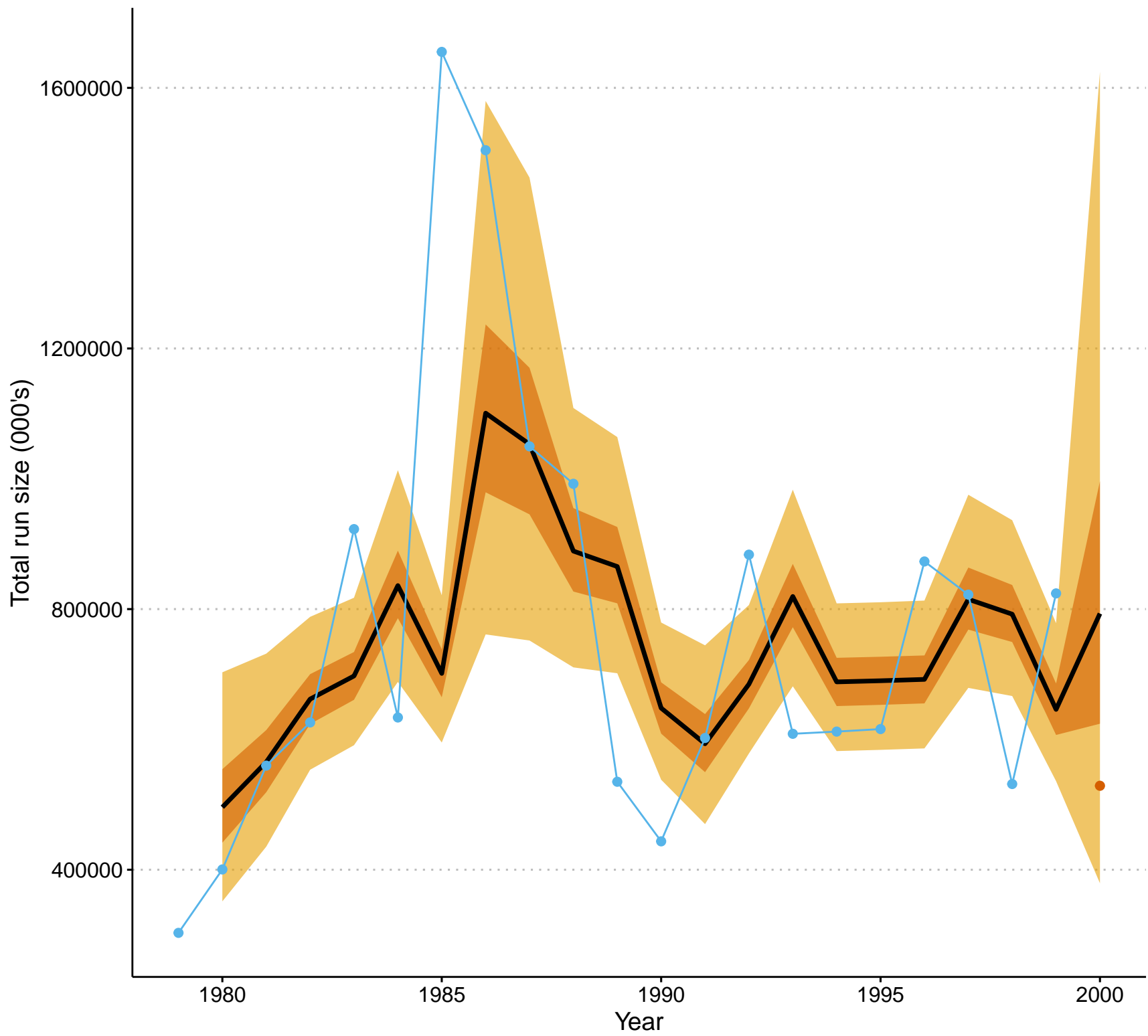


c



# PF for year=2000

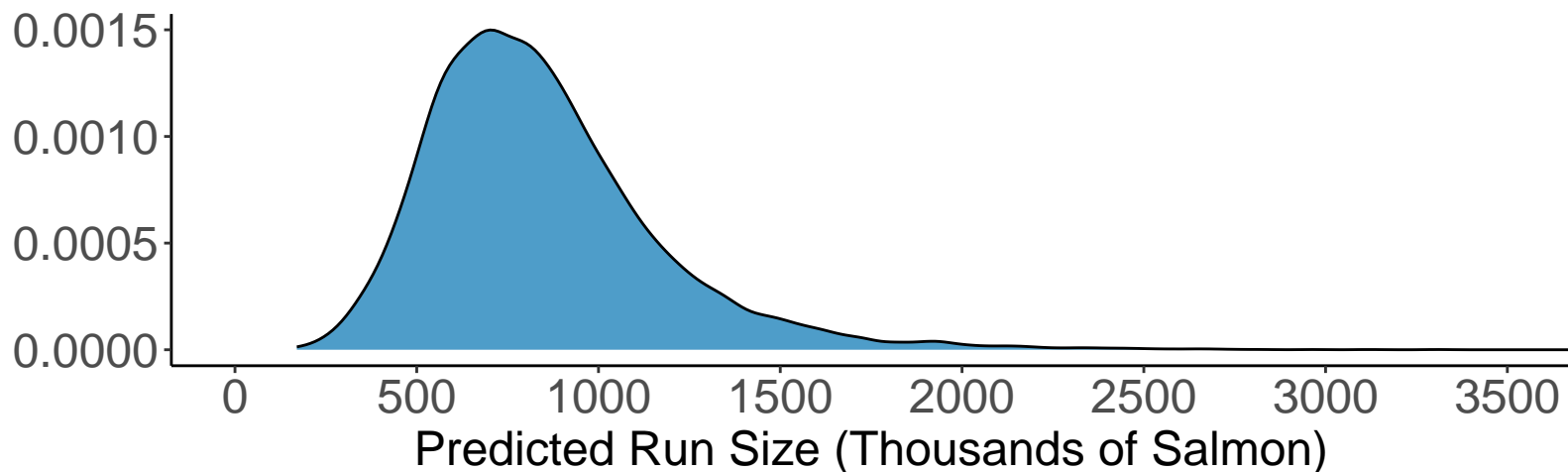
50% CI 95% CI Median Obs. Curr. Year



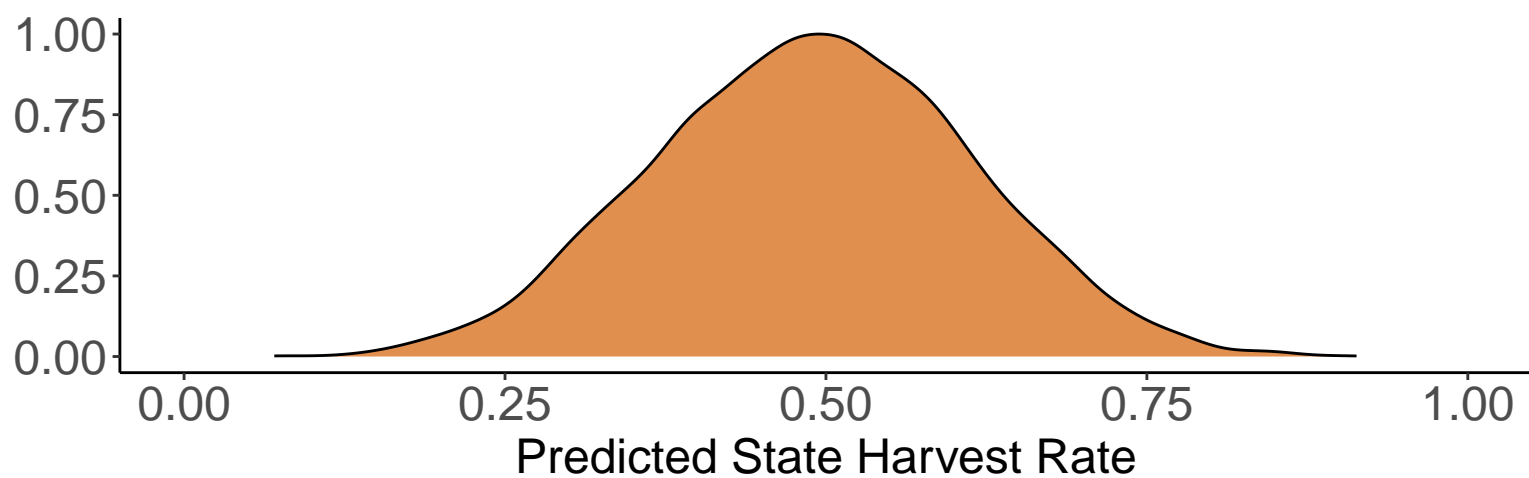
# Kasilof Sockeye 2000 Retrospective Plots

AR1\_betaFit\_long

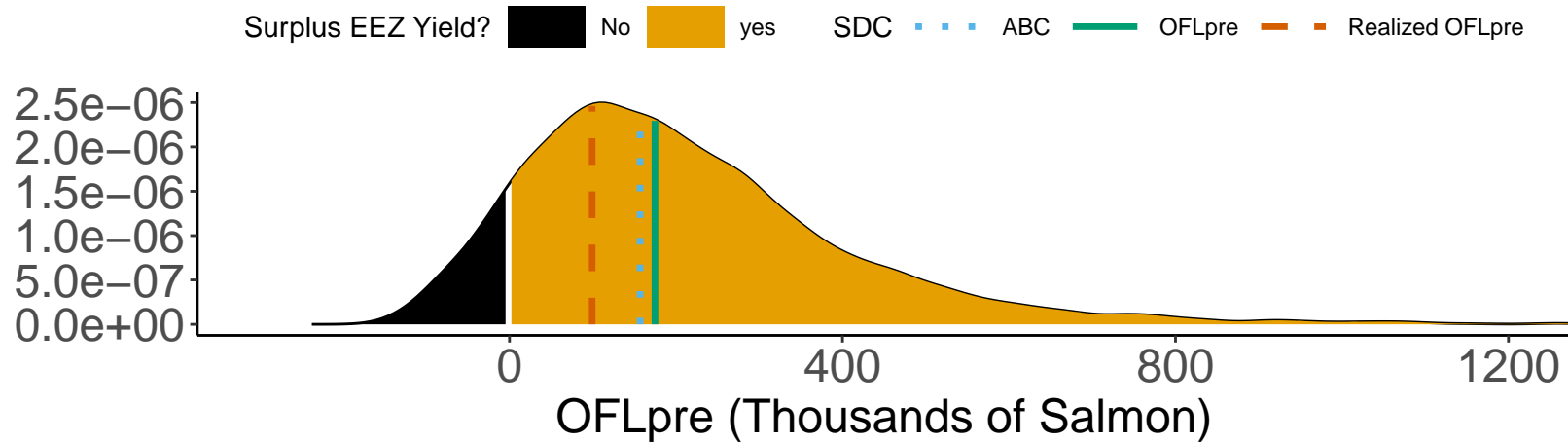
a



b

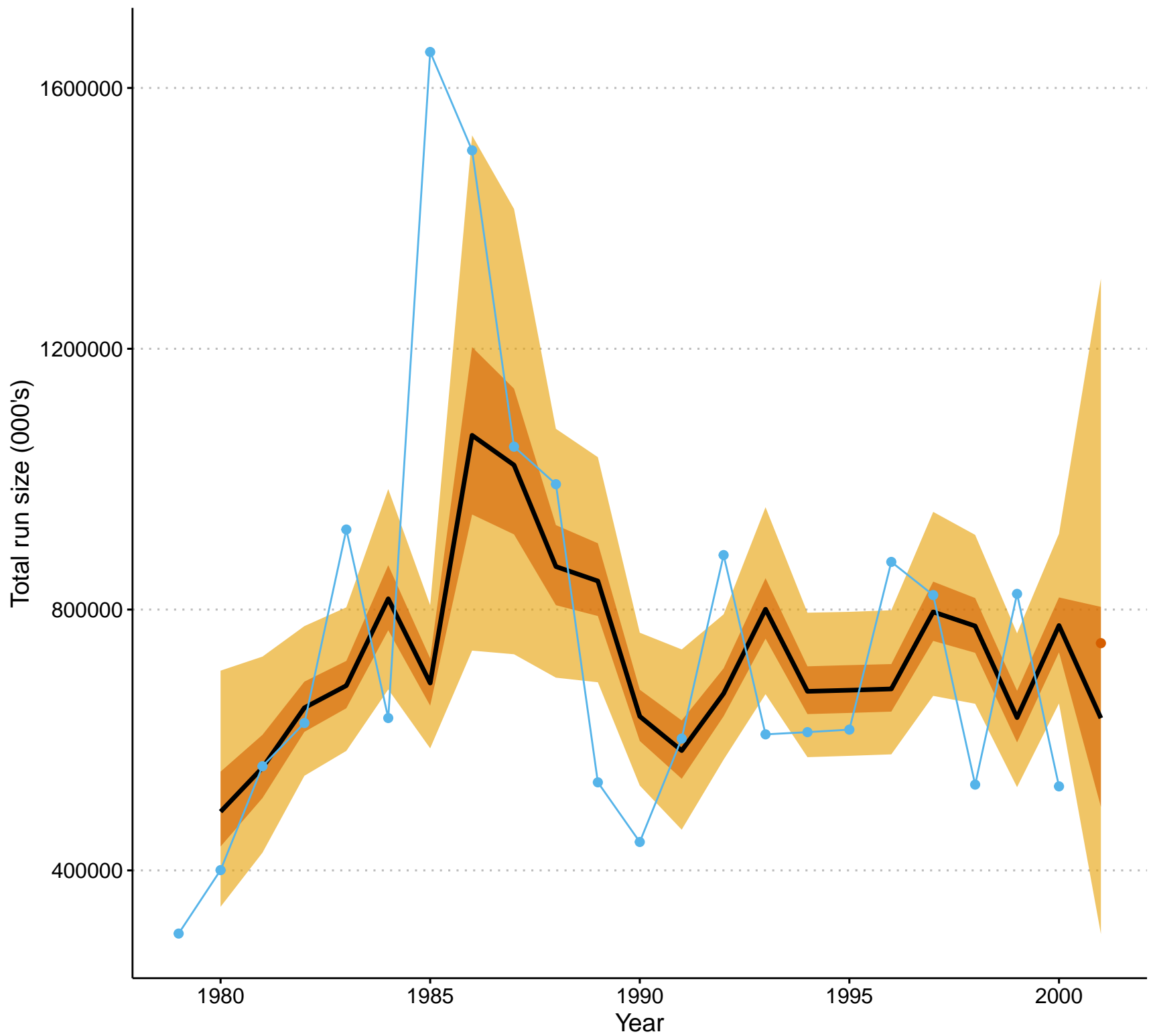


c



# PF for year=2001

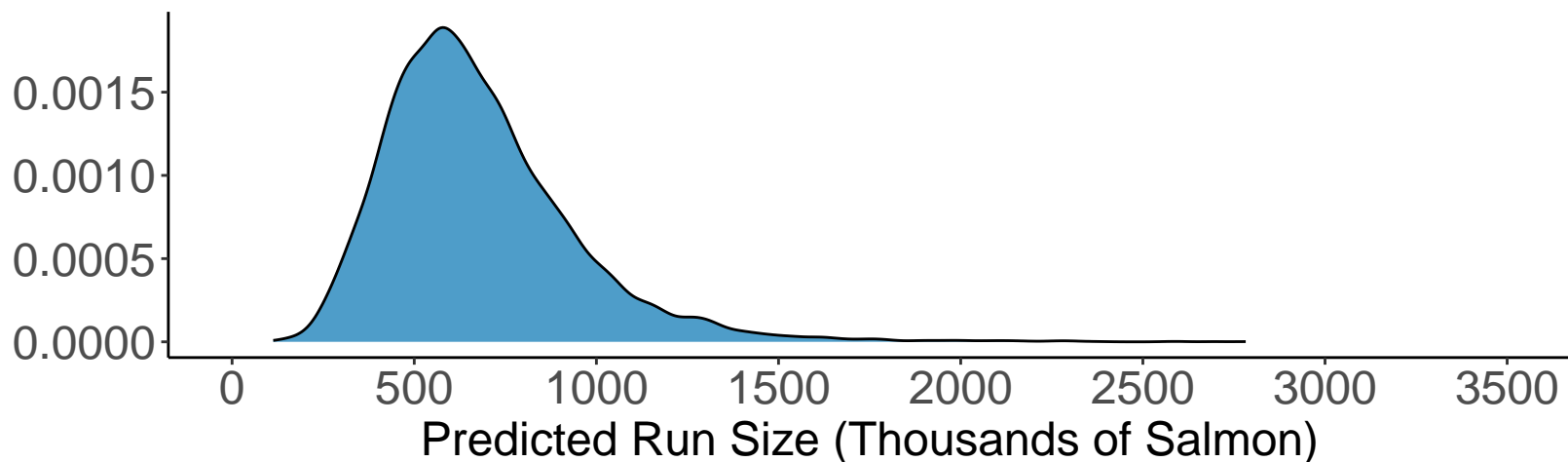
50% CI 95% CI Median Obs. Curr. Year



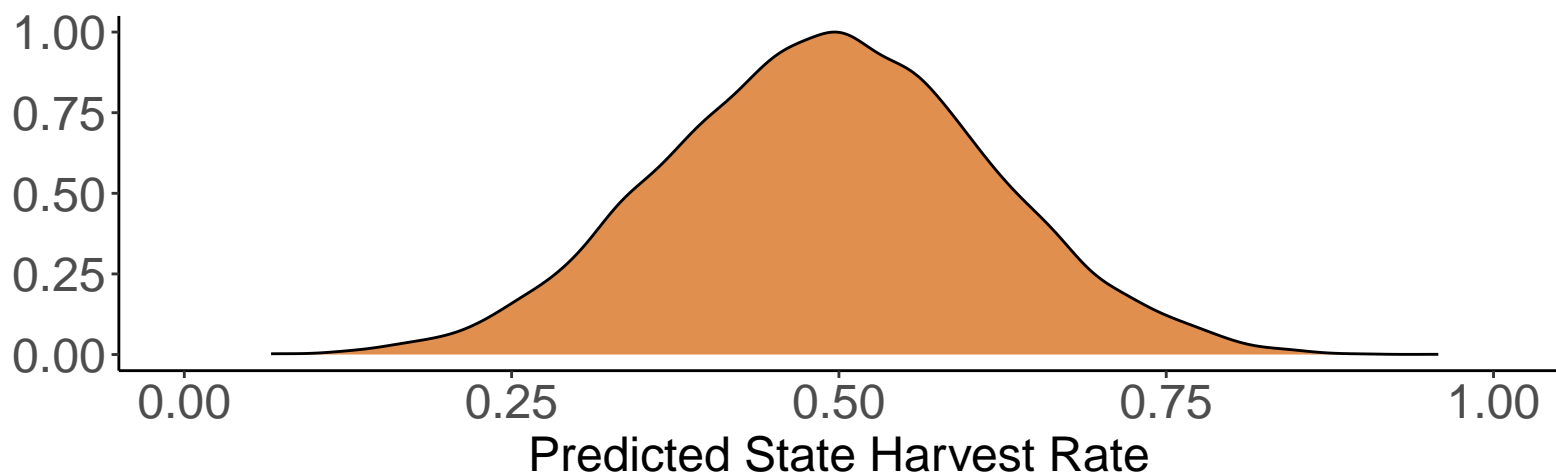
# Kasilof Sockeye 2001 Retrospective Plots

AR1\_betaFit\_long

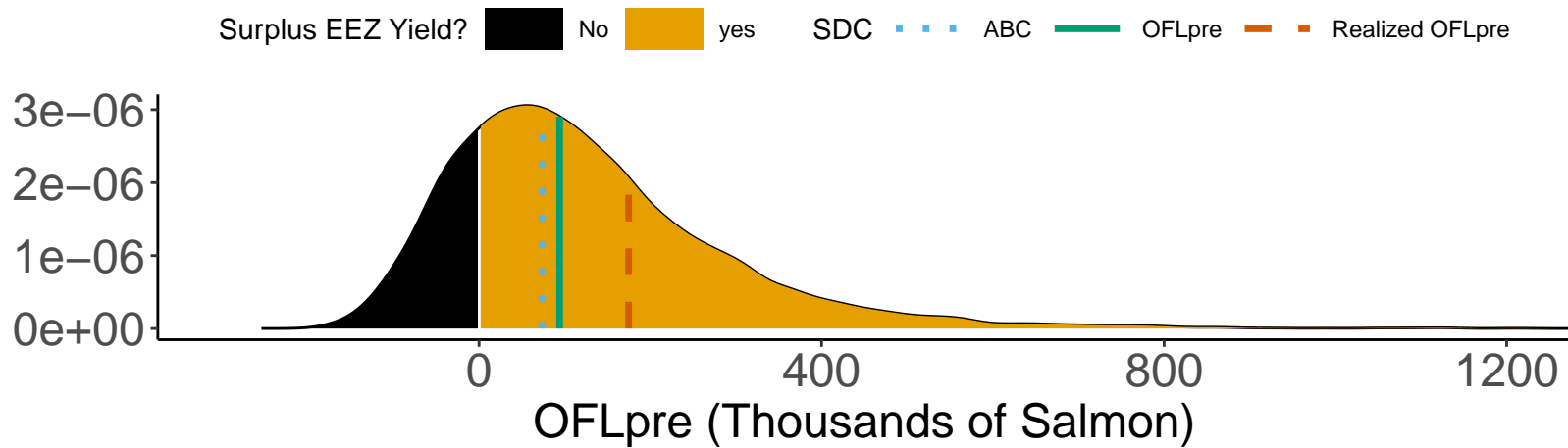
a



b

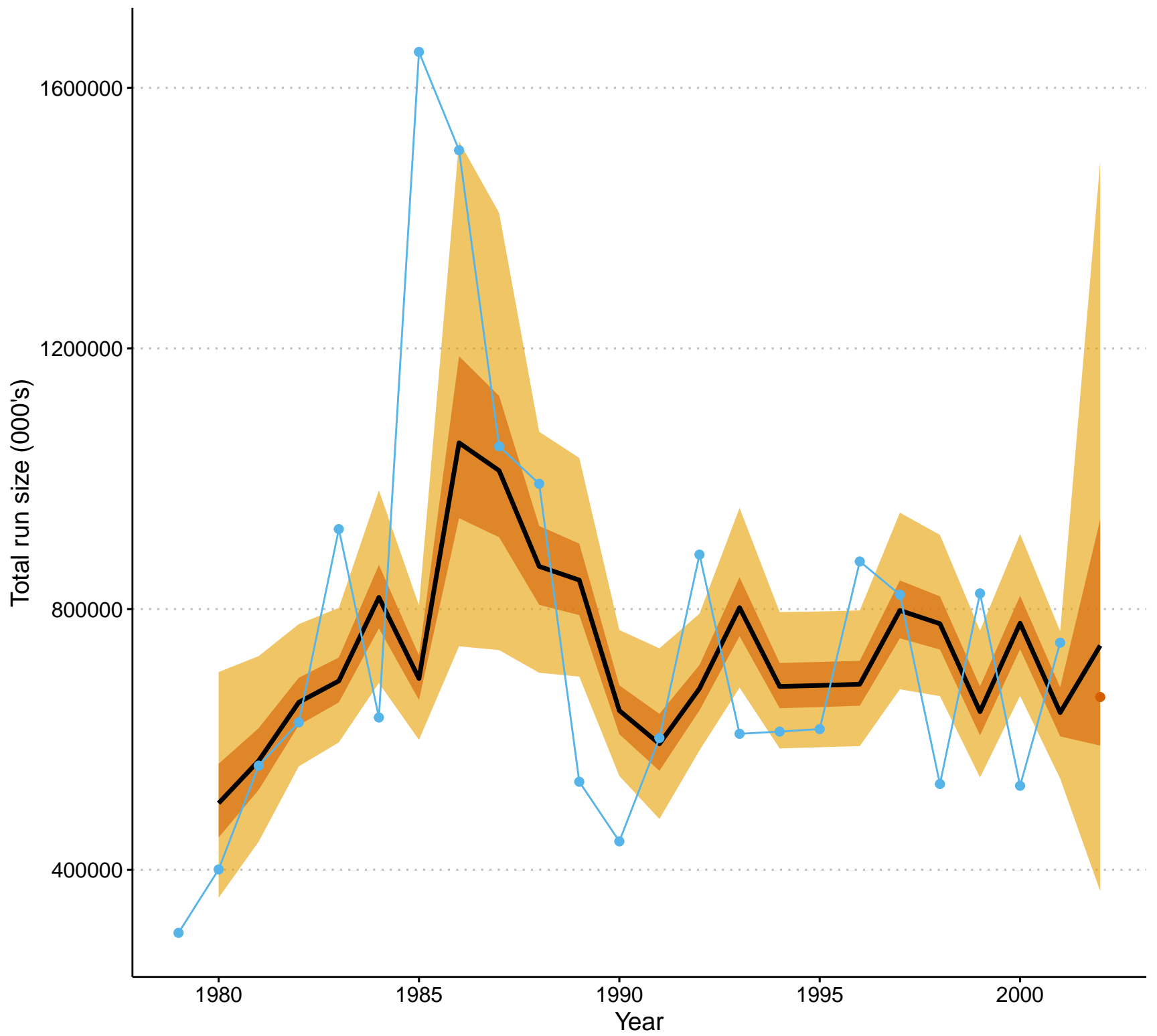


c



# PF for year=2002

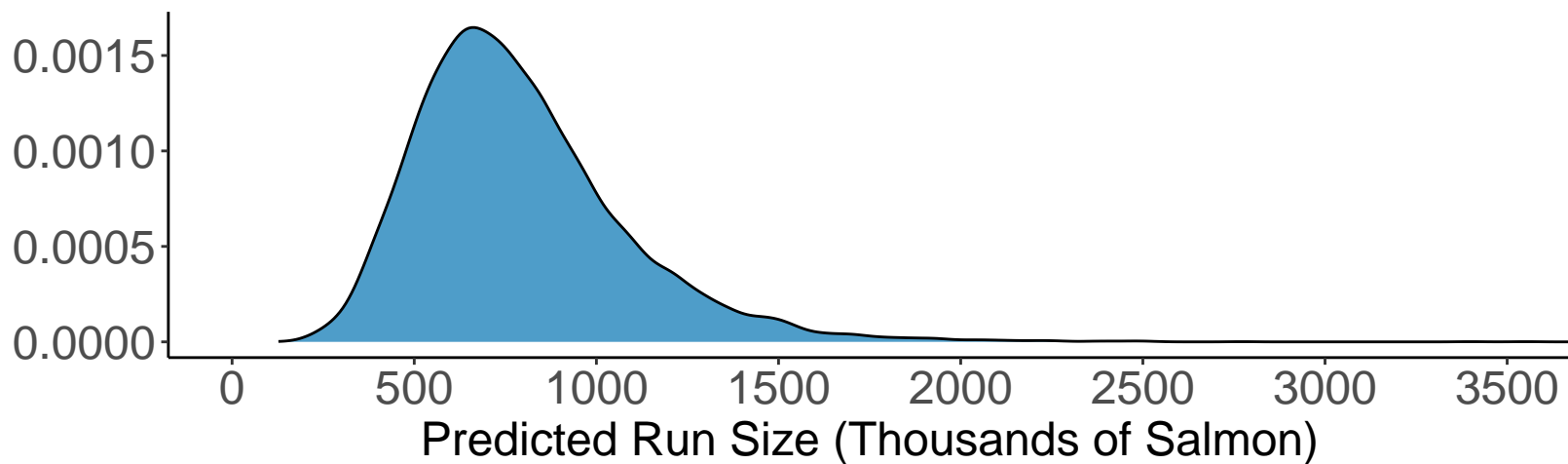
50% CI 95% CI Median Obs. Curr. Year



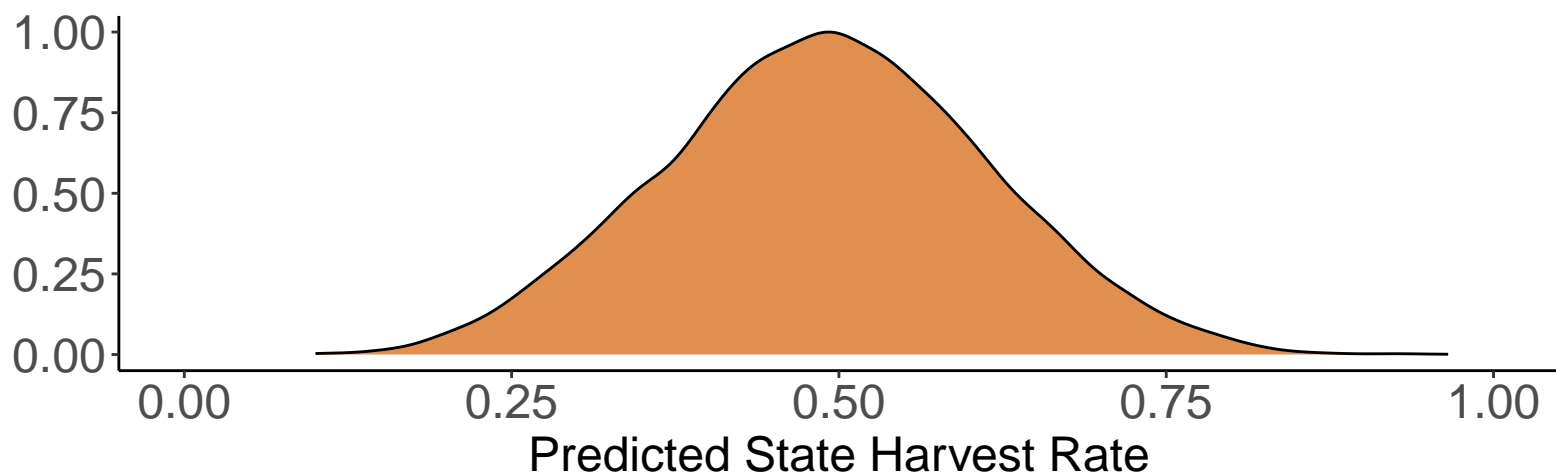
# Kasilof Sockeye 2002 Retrospective Plots

AR1\_betaFit\_long

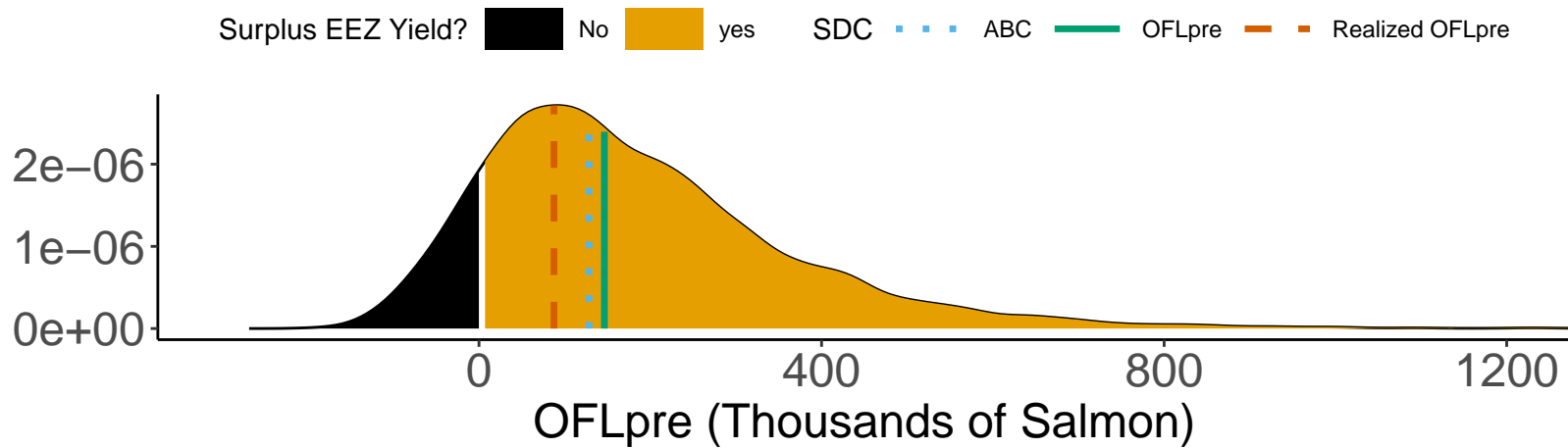
a



b



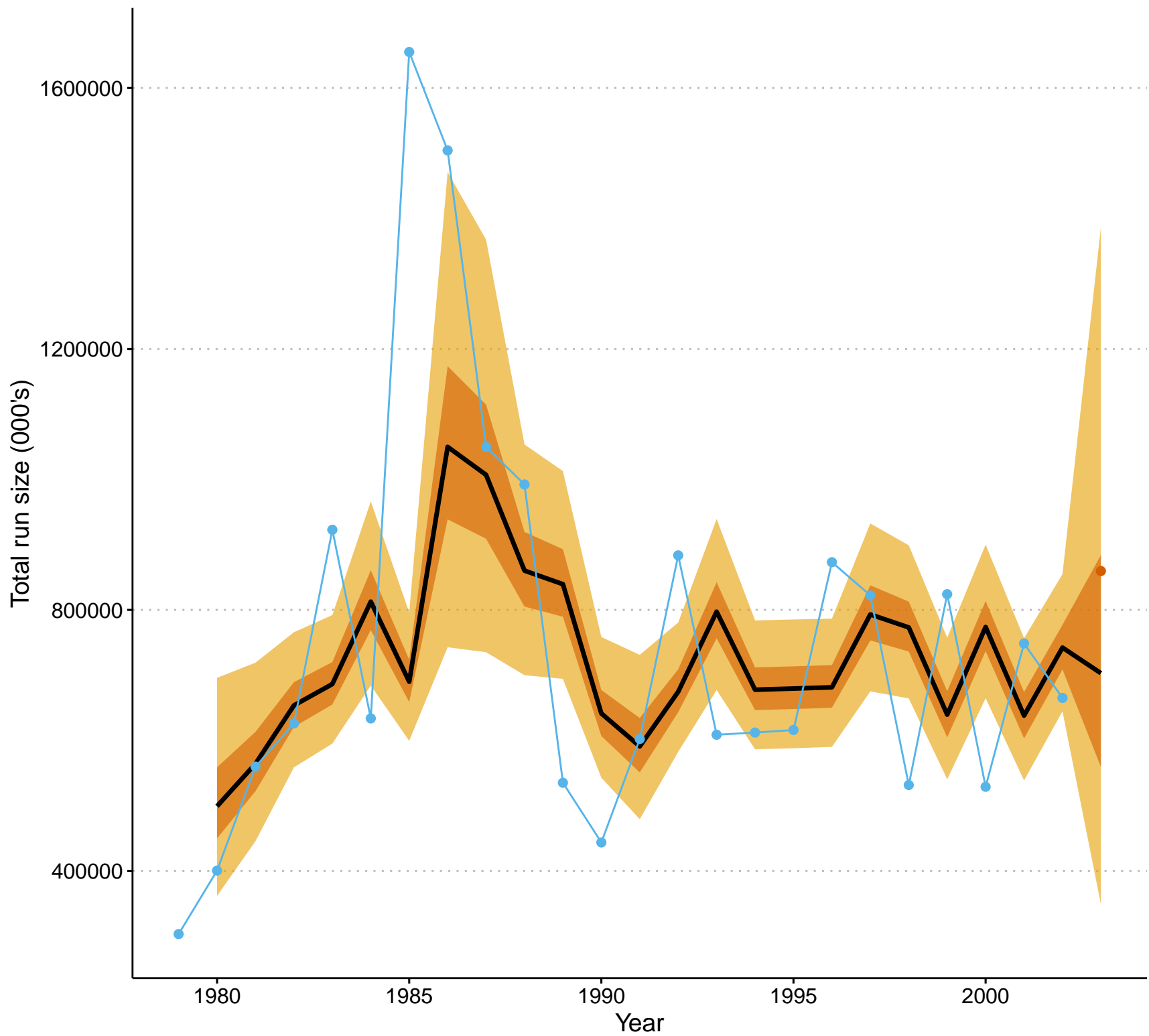
c





# PF for year=2003

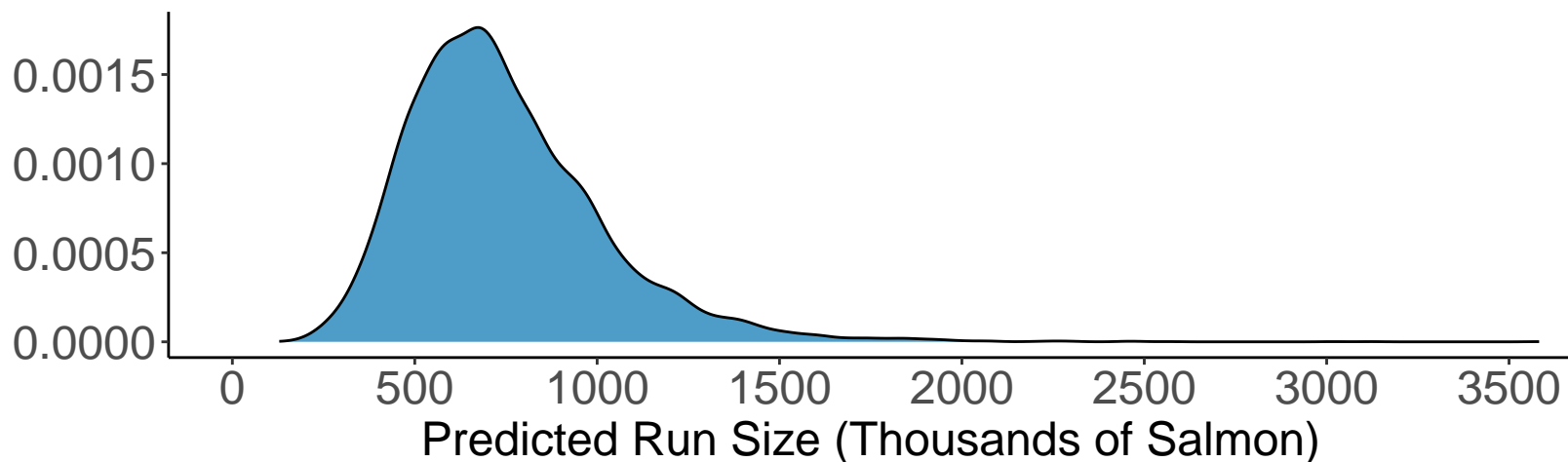
50% CI 95% CI Median Obs. Curr. Year



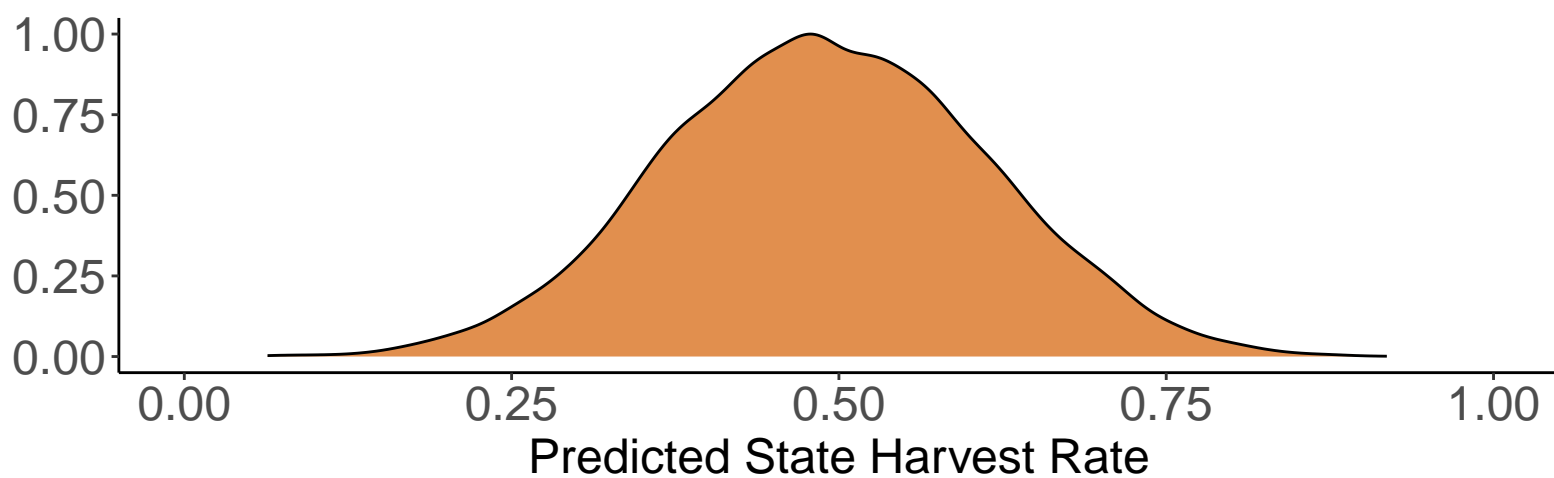
# Kasilof Sockeye 2003 Retrospective Plots

AR1\_betaFit\_long

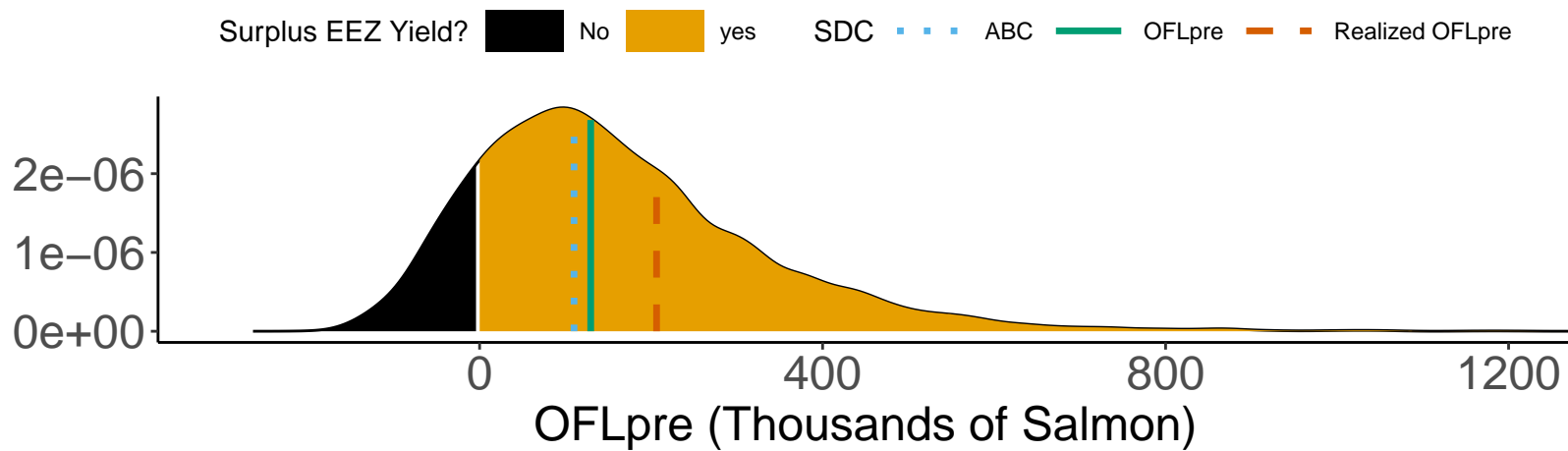
a



b

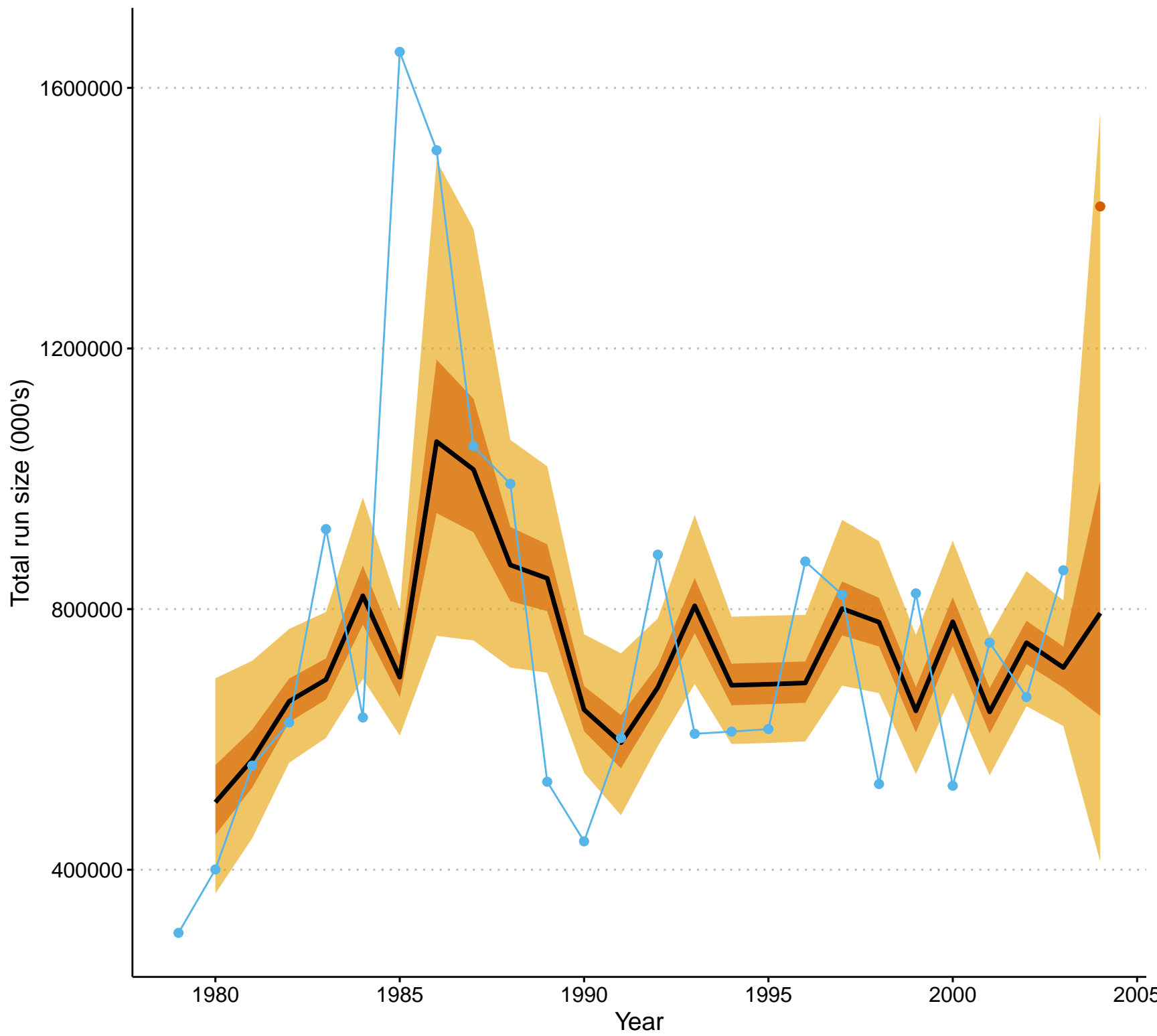


c



# PF for year=2004

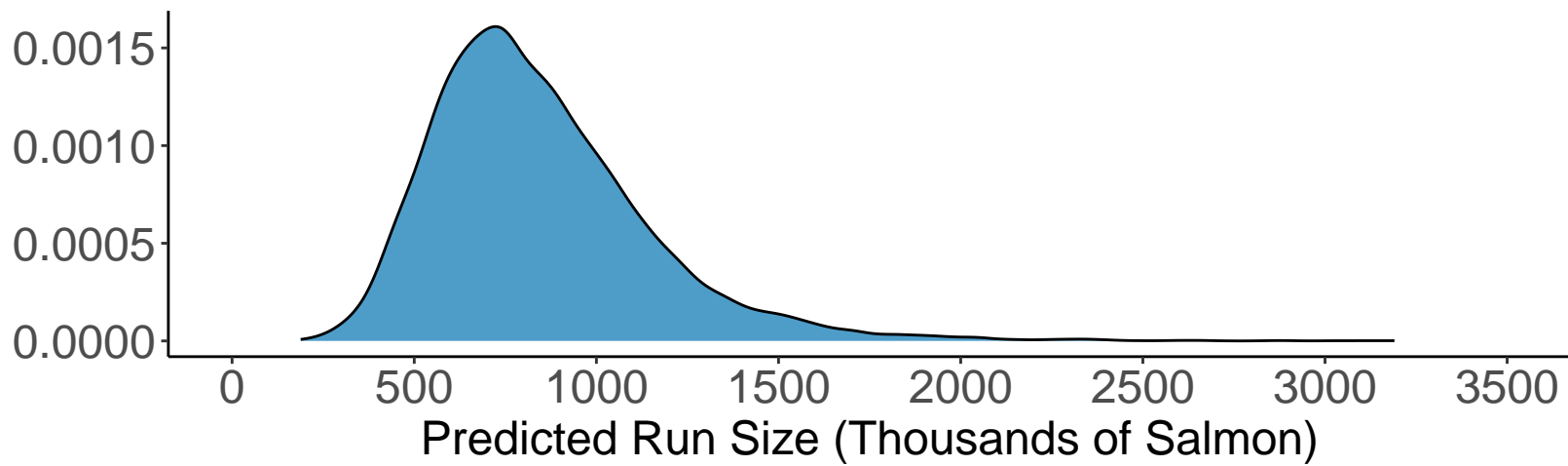
50% CI 95% CI Median Obs. Curr. Year



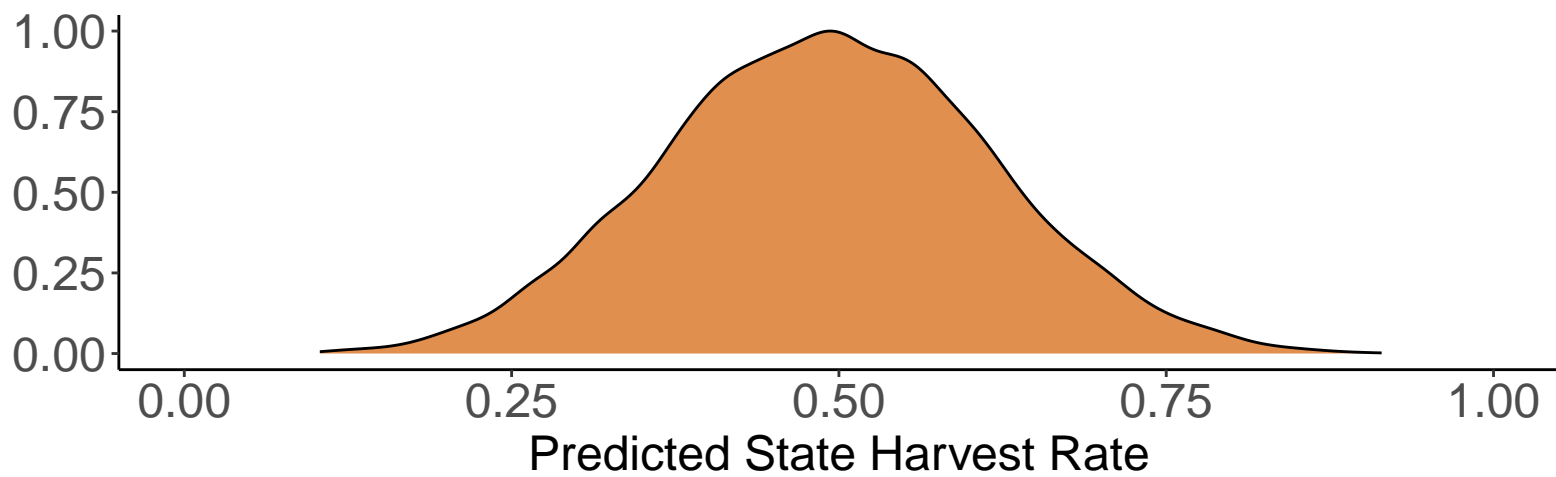
# Kasilof Sockeye 2004 Retrospective Plots

AR1\_betaFit\_long

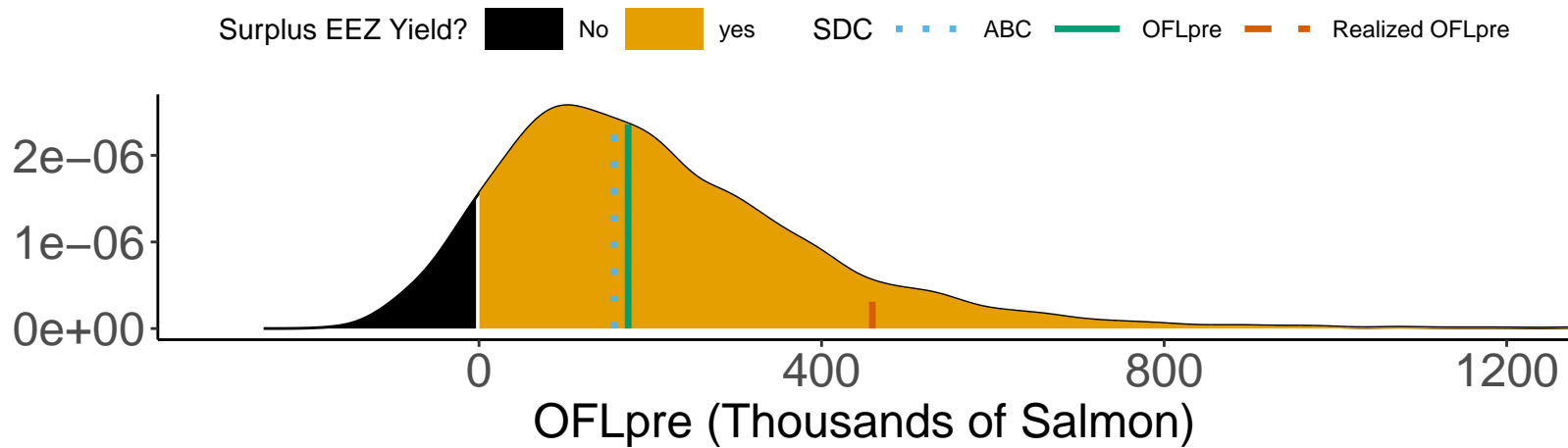
a



b

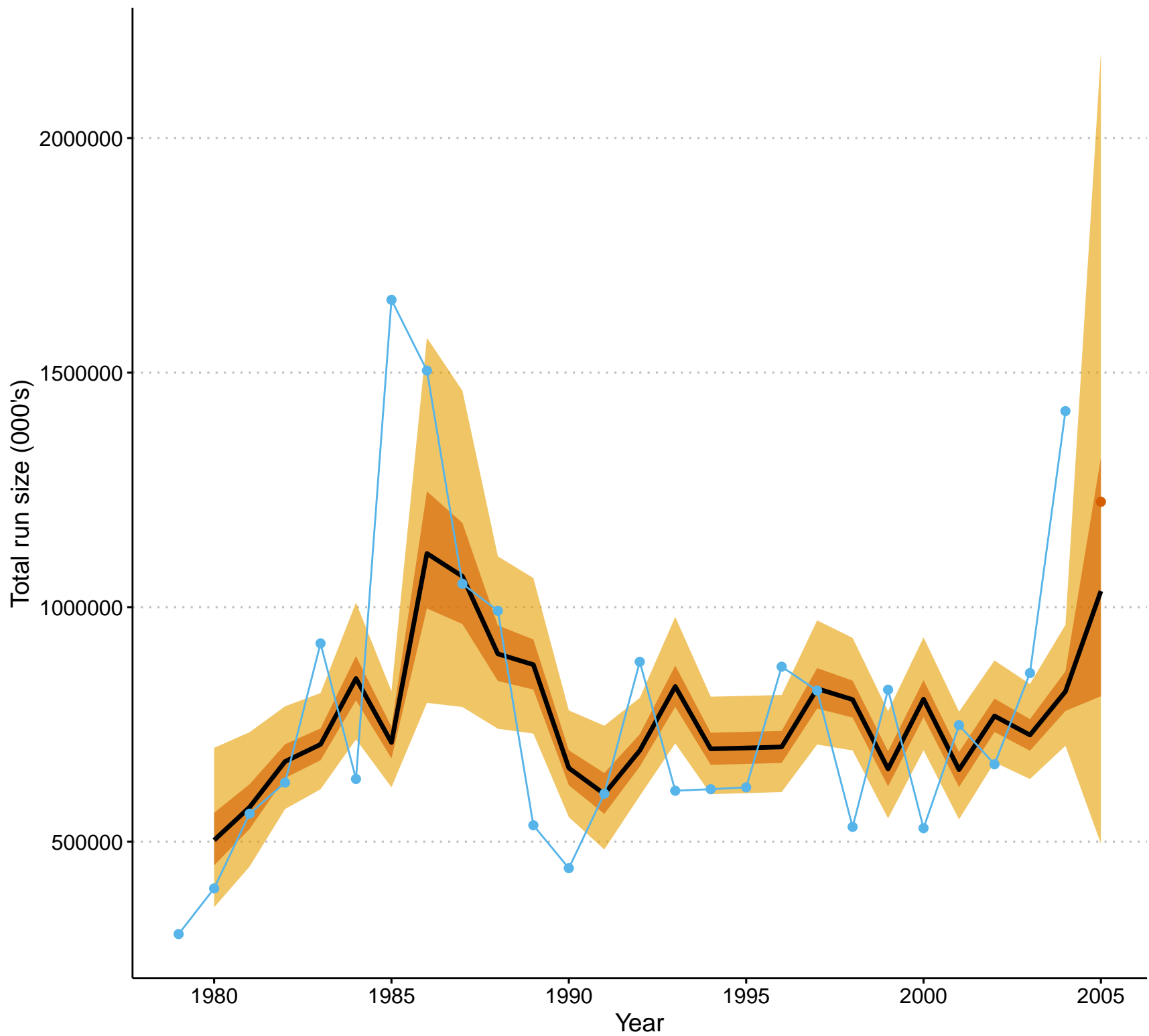


c



# PF for year=2005

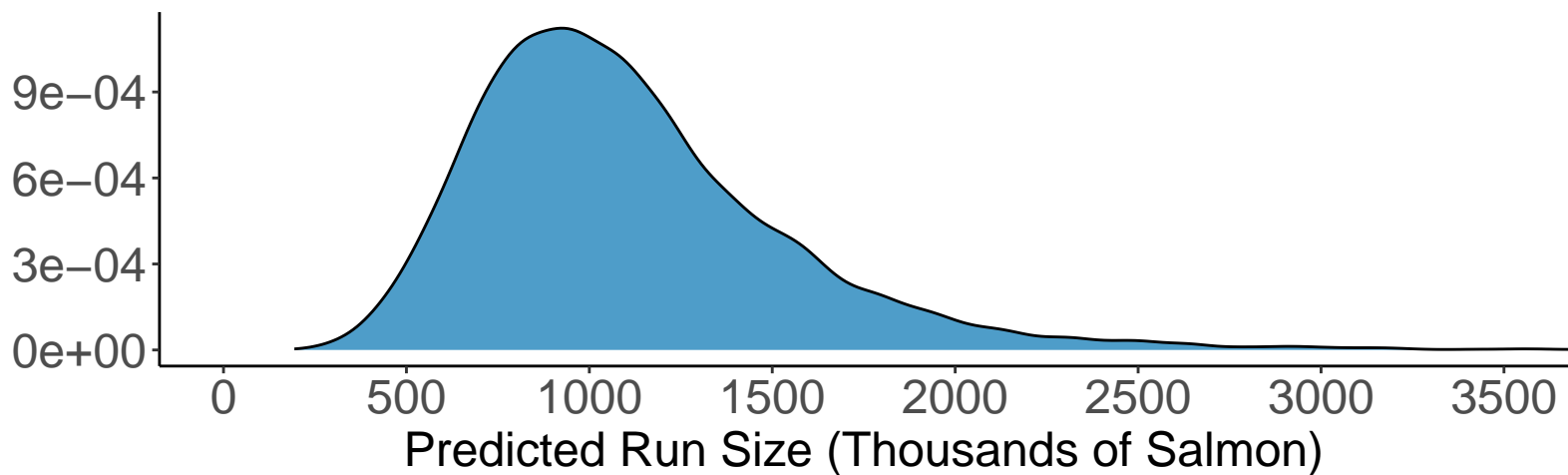
50% CI 95% CI Median Obs. Curr. Year



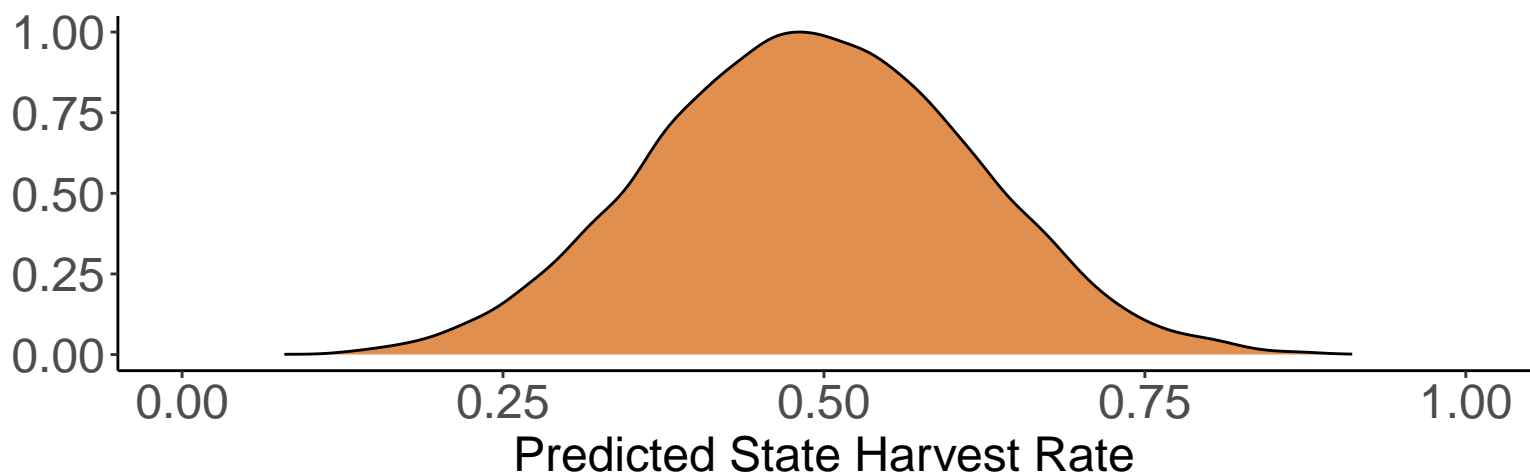
# Kasilof Sockeye 2005 Retrospective Plots

AR1\_betaFit\_long

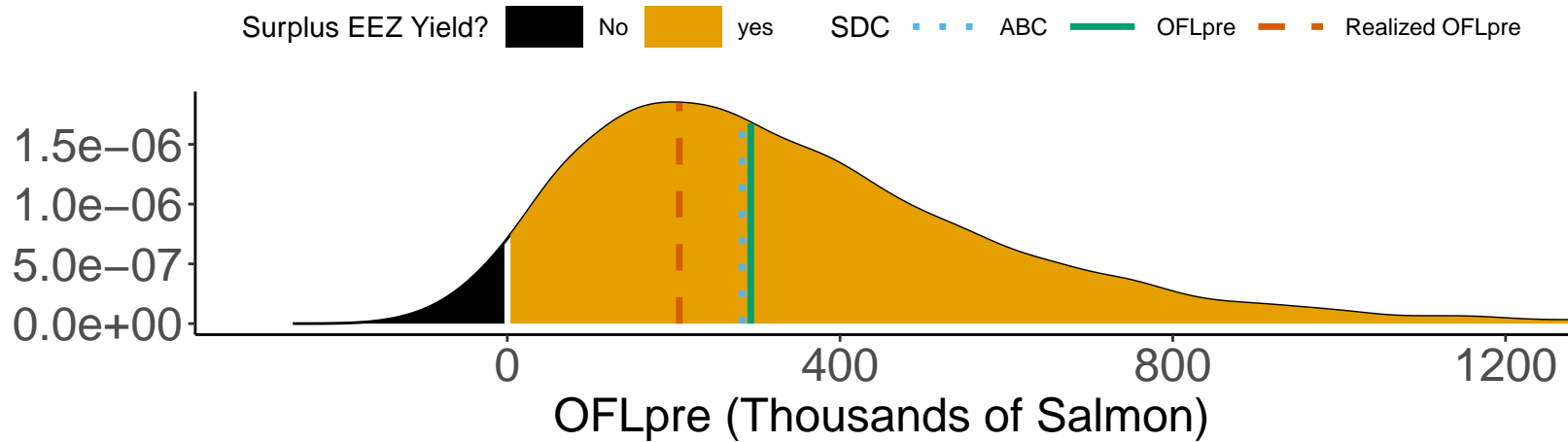
a



b

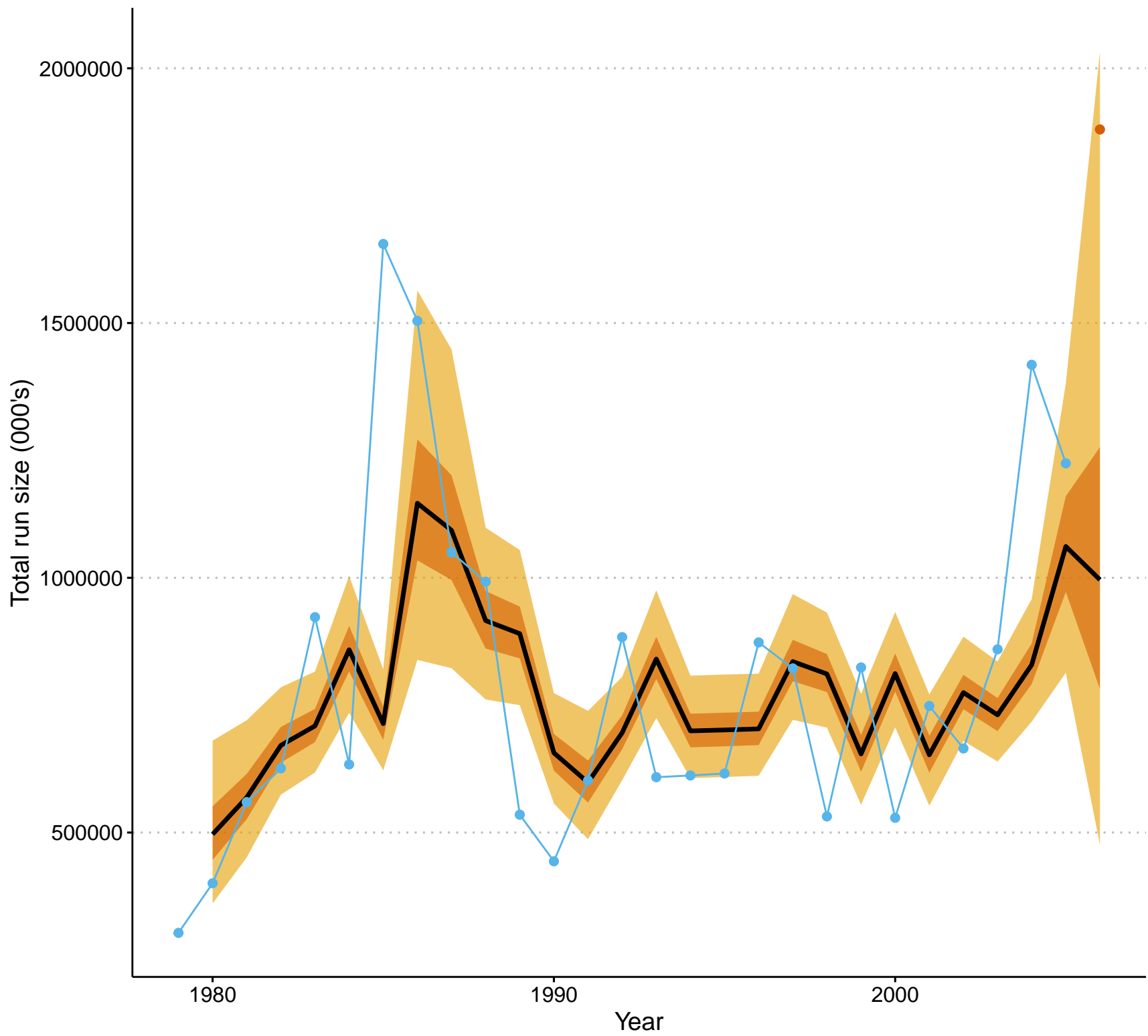


c



# PF for year=2006

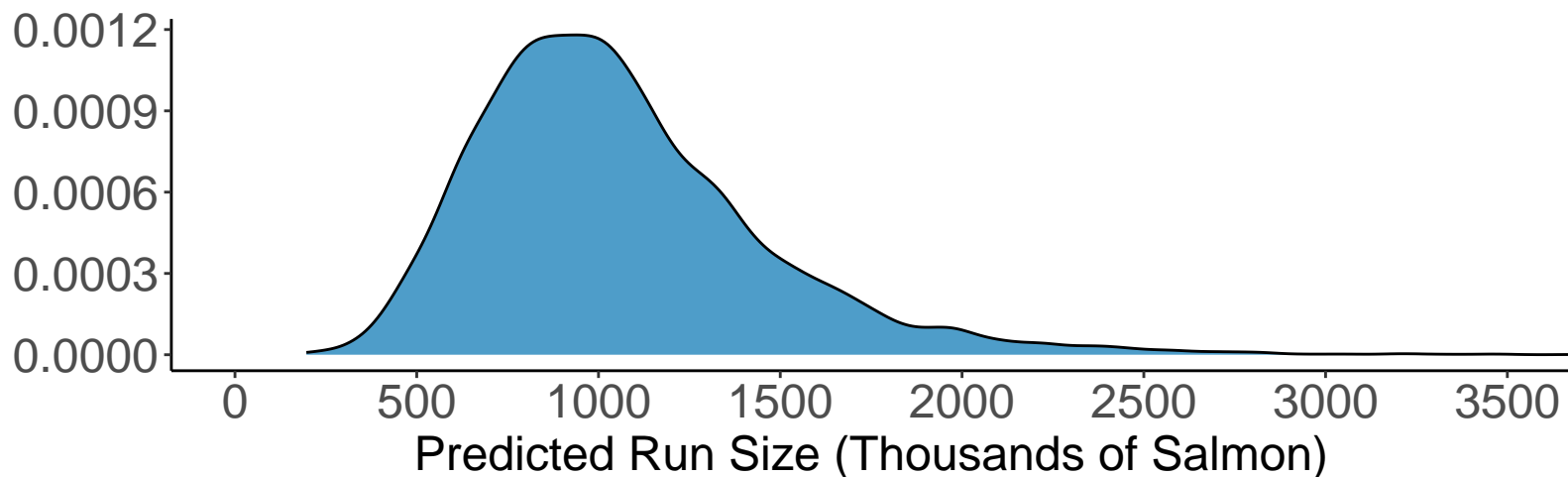
50% CI 95% CI Median Obs. Curr. Year



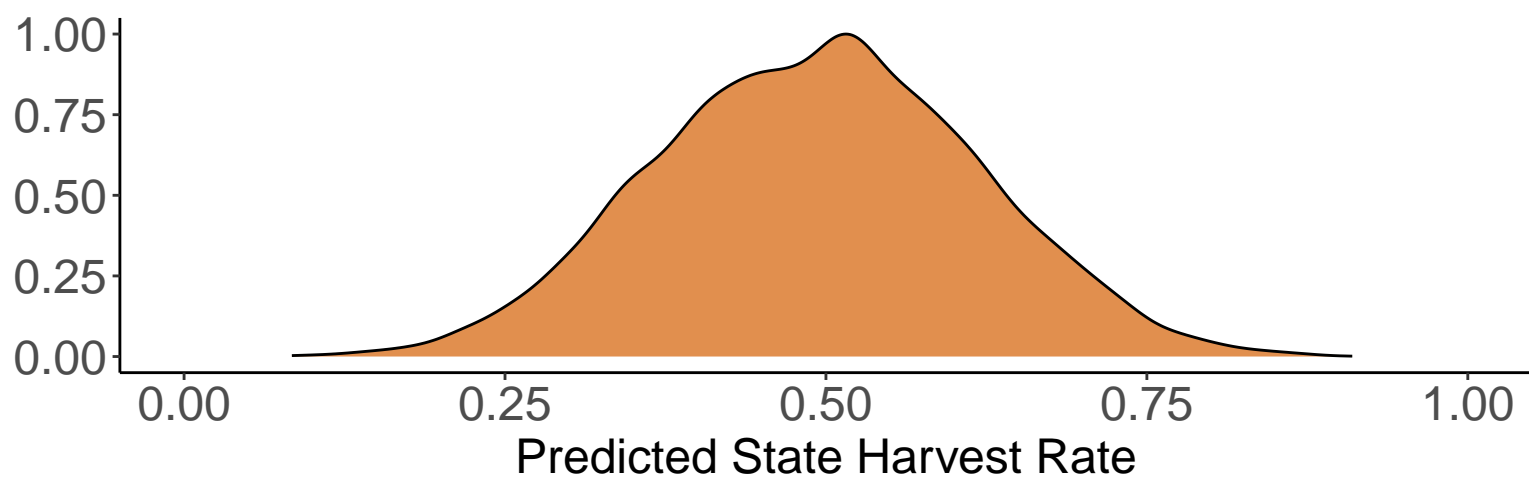
# Kasilof Sockeye 2006 Retrospective Plots

AR1\_betaFit\_long

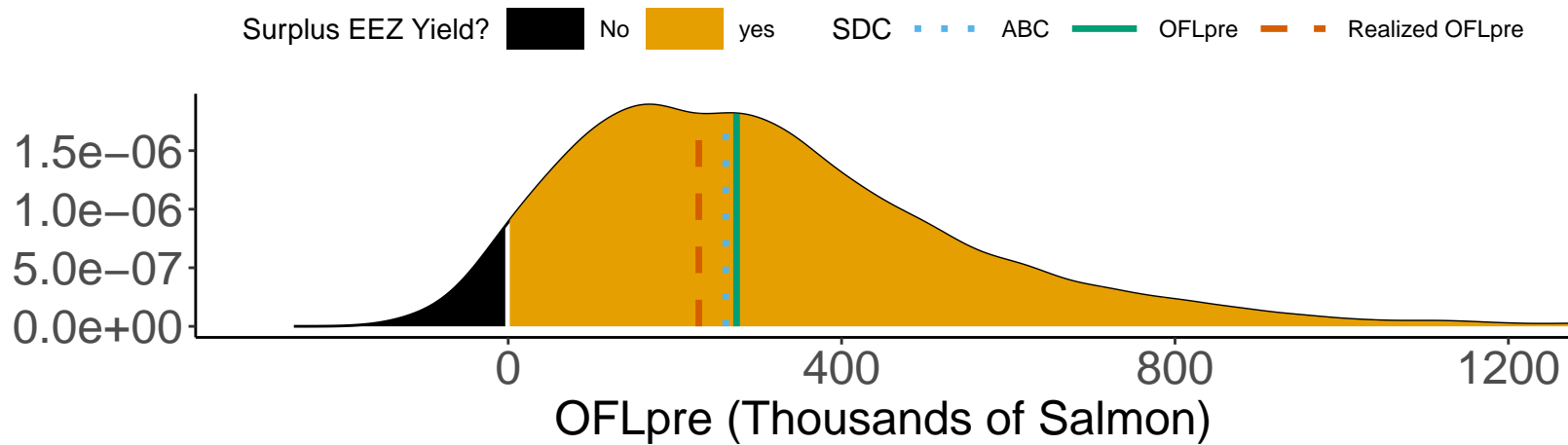
a



b



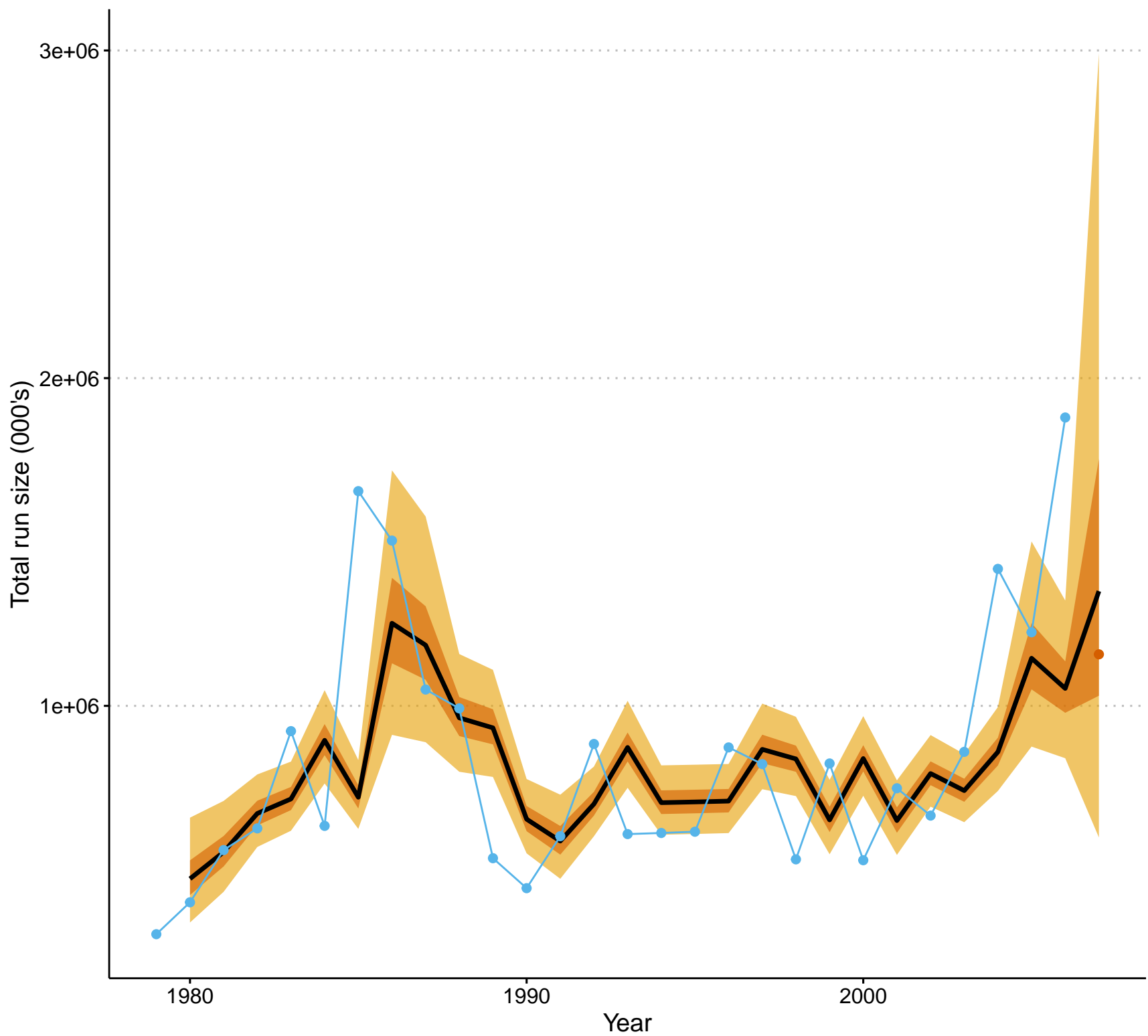
c





# PF for year=2007

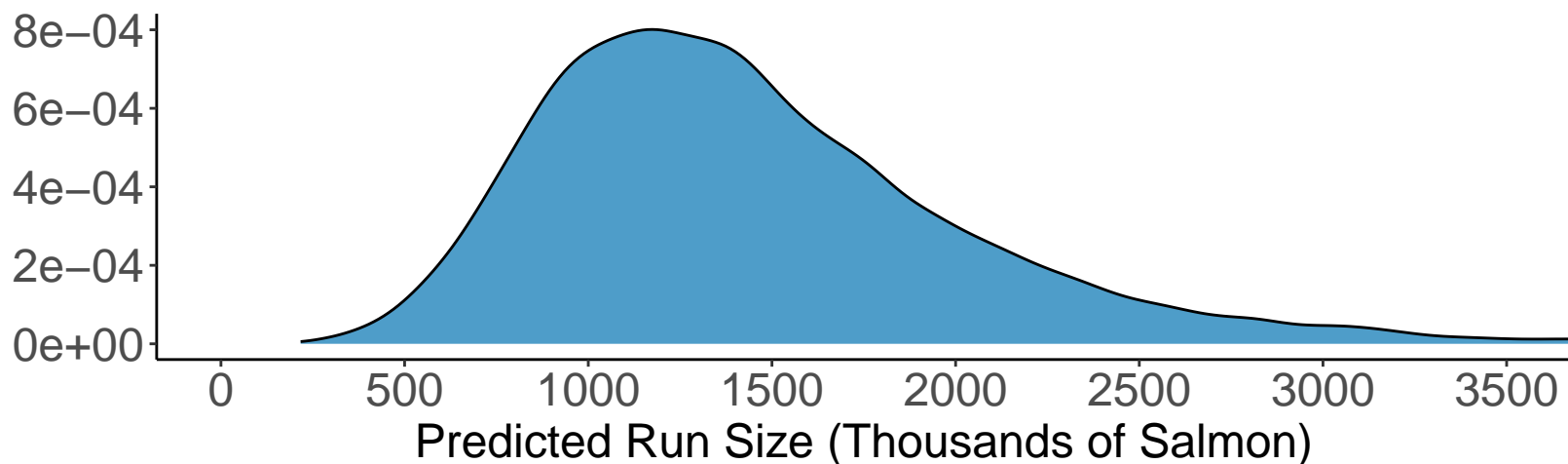
50% CI 95% CI Median Obs. Curr. Year



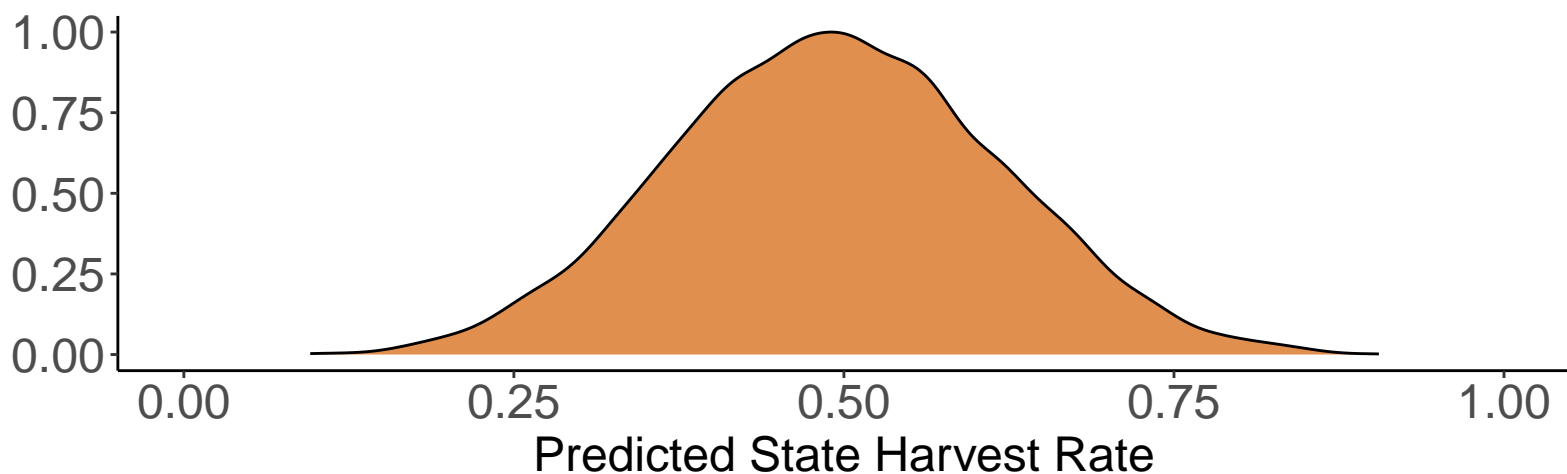
# Kasilof Sockeye 2007 Retrospective Plots

AR1\_betaFit\_long

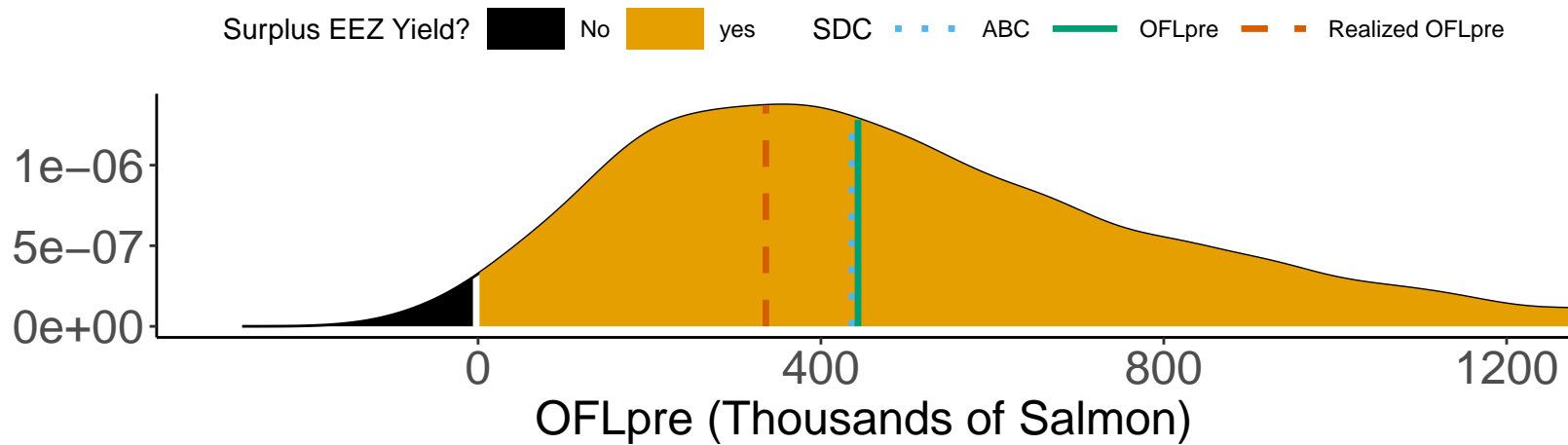
a



b

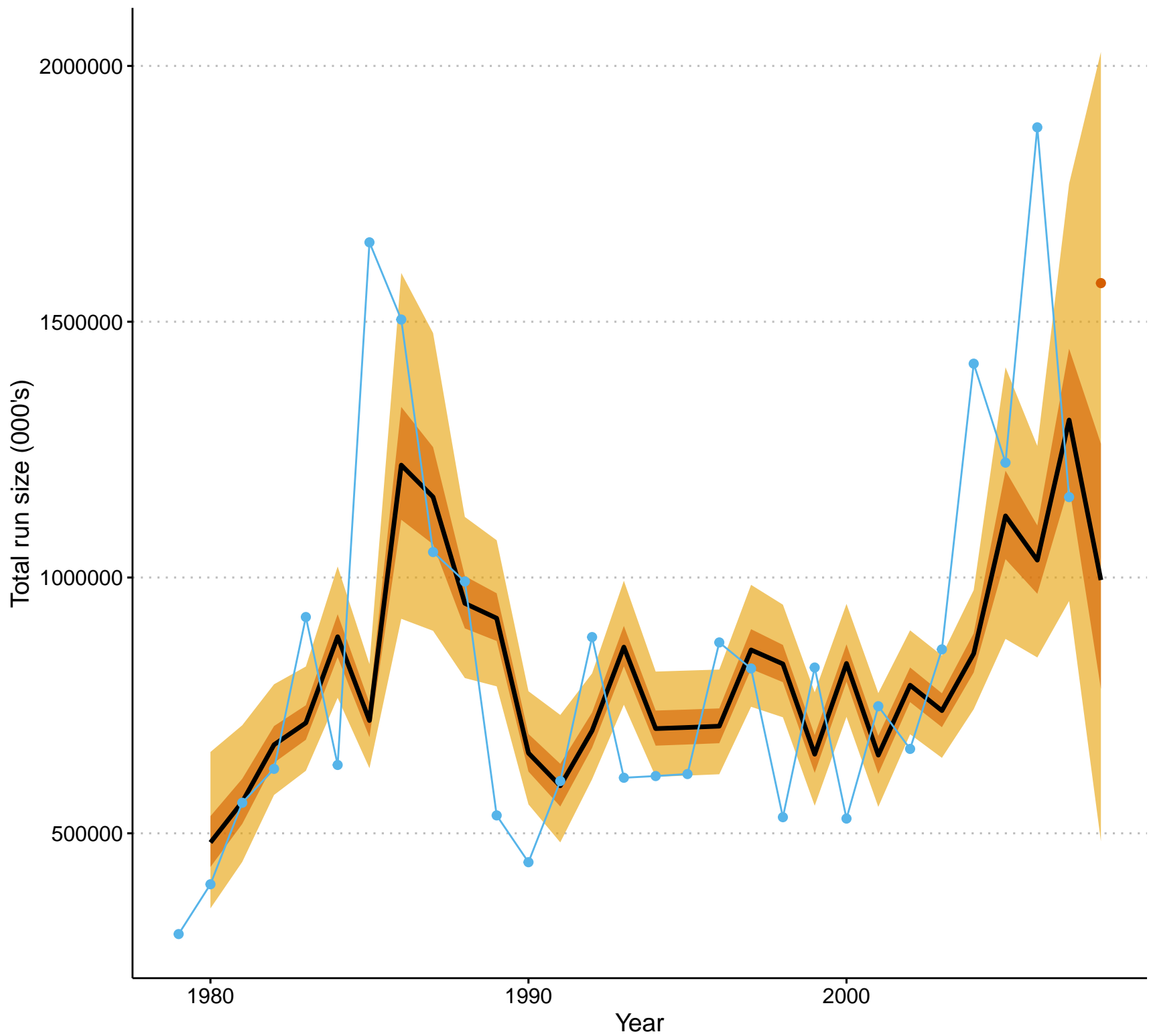


c



# PF for year=2008

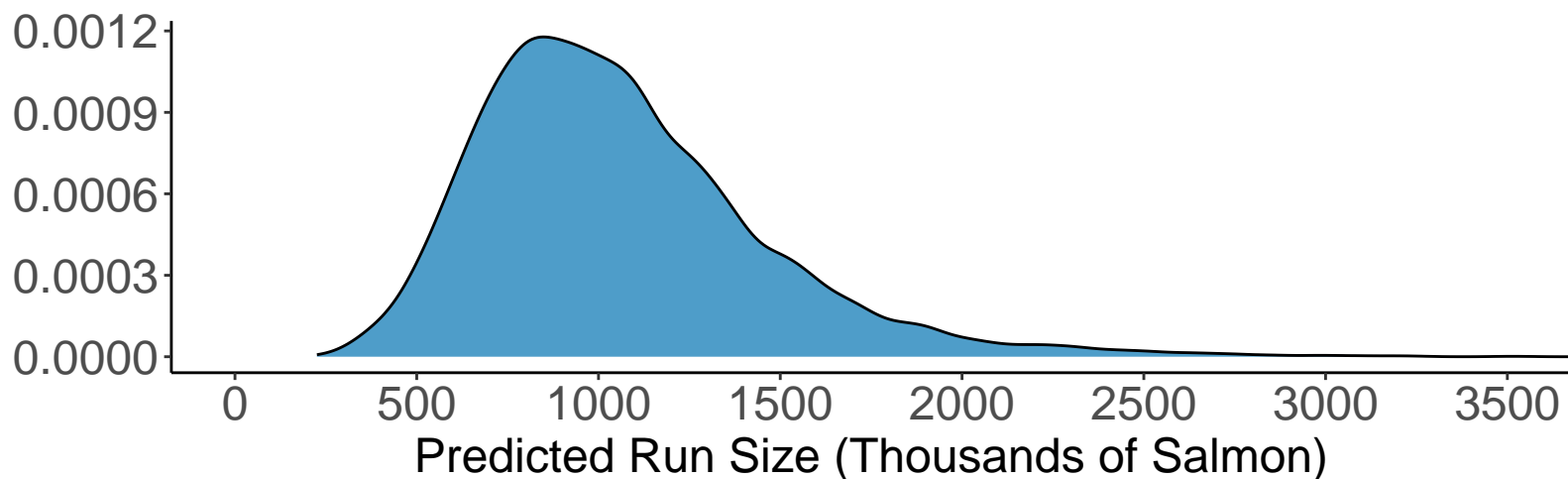
50% CI 95% CI Median Obs. Curr. Year



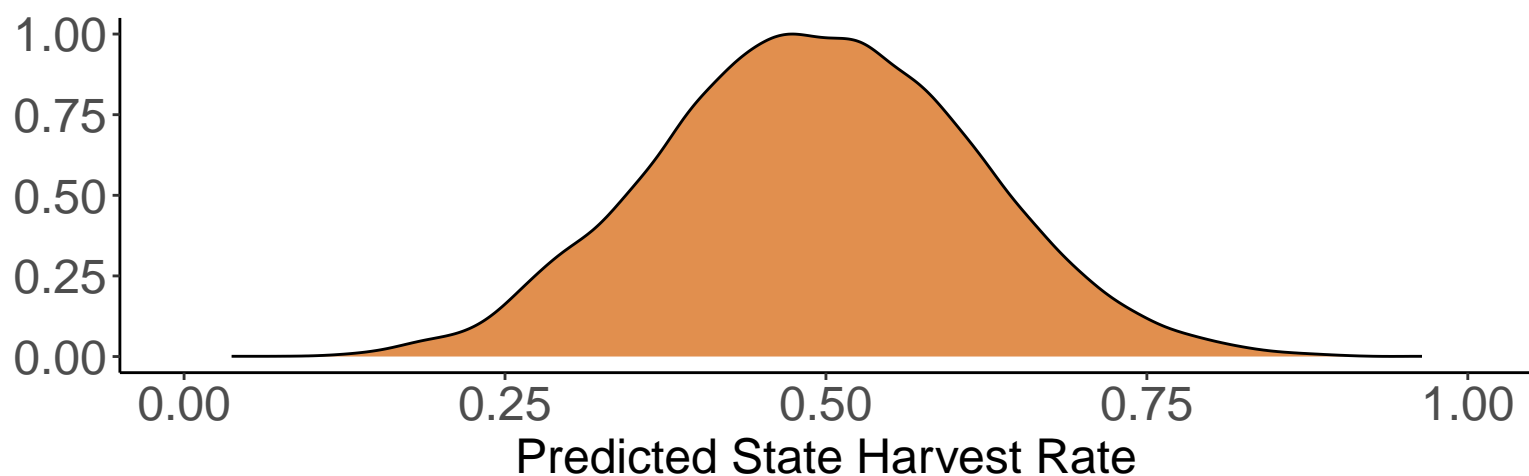
# Kasilof Sockeye 2008 Retrospective Plots

AR1\_betaFit\_long

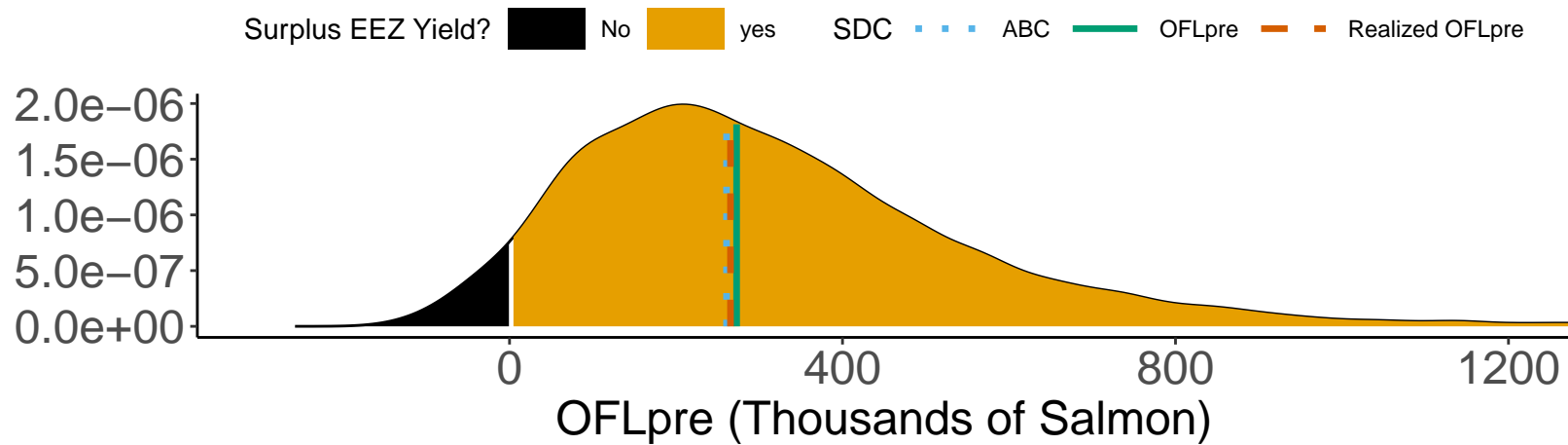
a



b

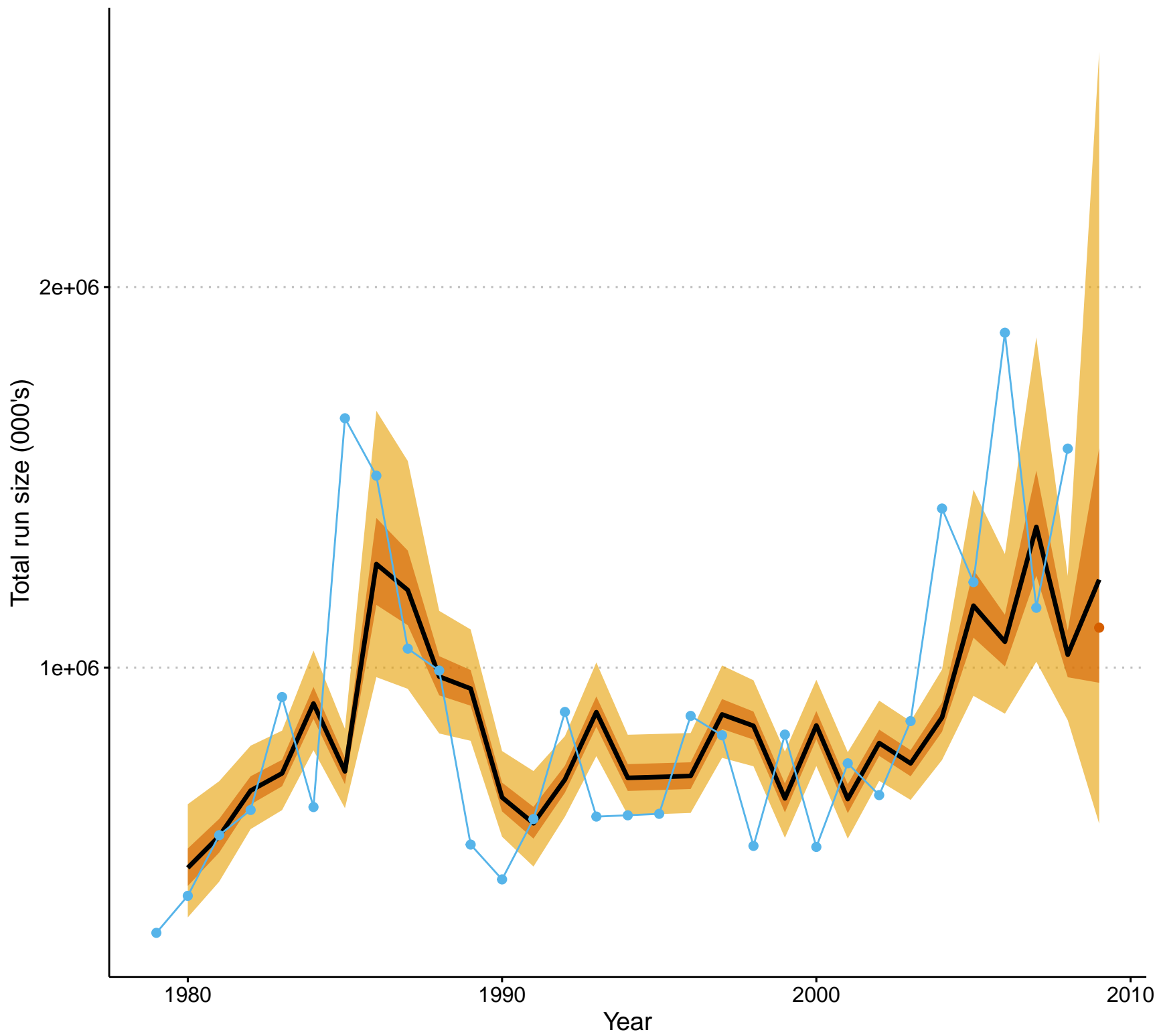


c



# PF for year=2009

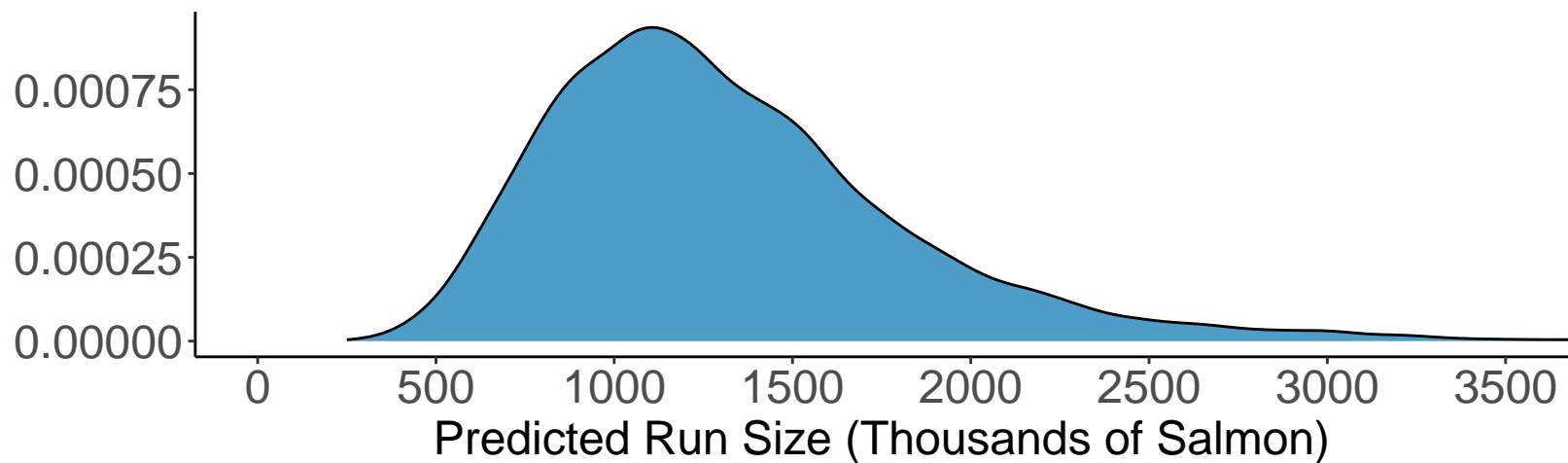
50% CI 95% CI Median Obs. Curr. Year



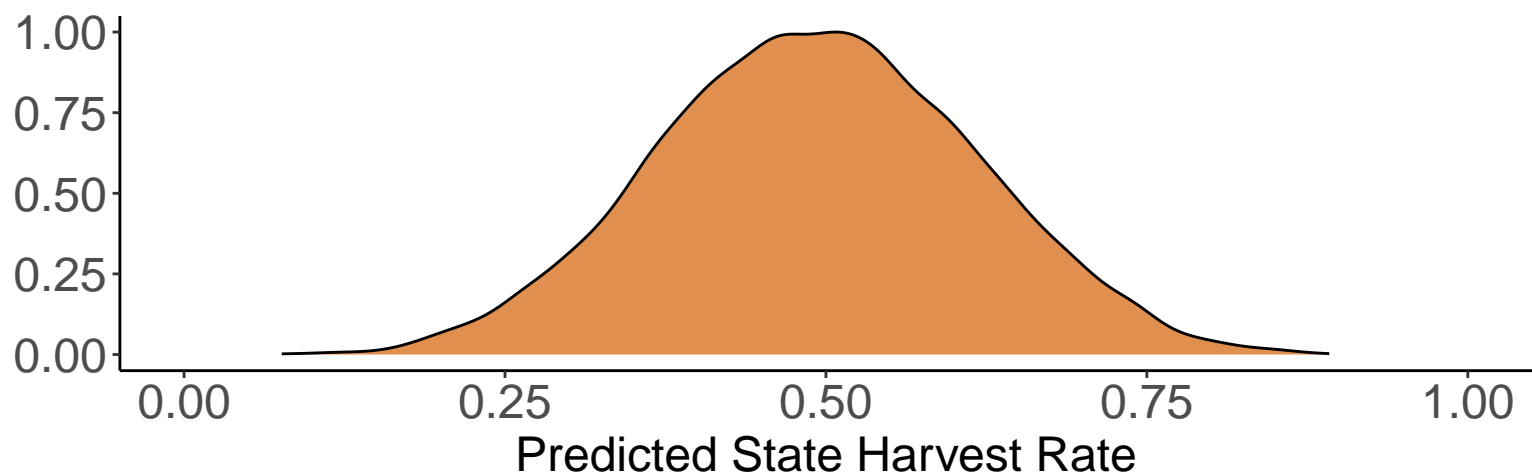
# Kasilof Sockeye 2009 Retrospective Plots

AR1\_betaFit\_long

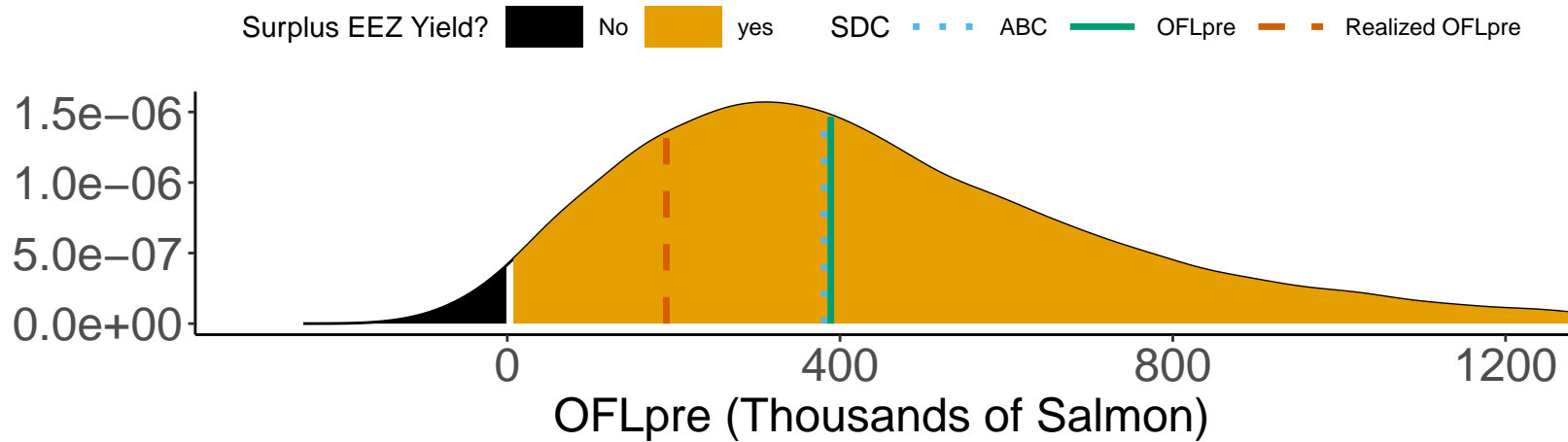
a



b

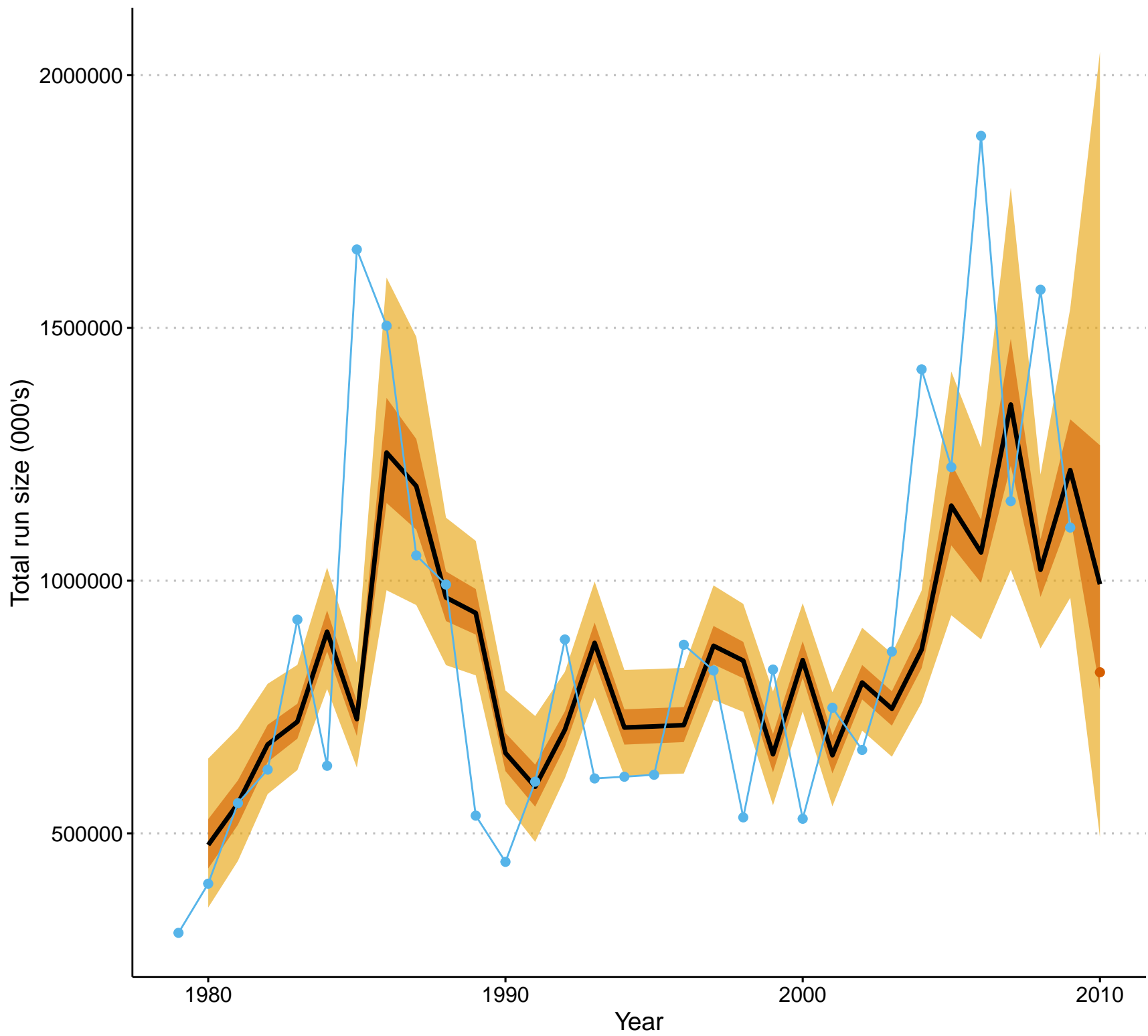


c



# PF for year=2010

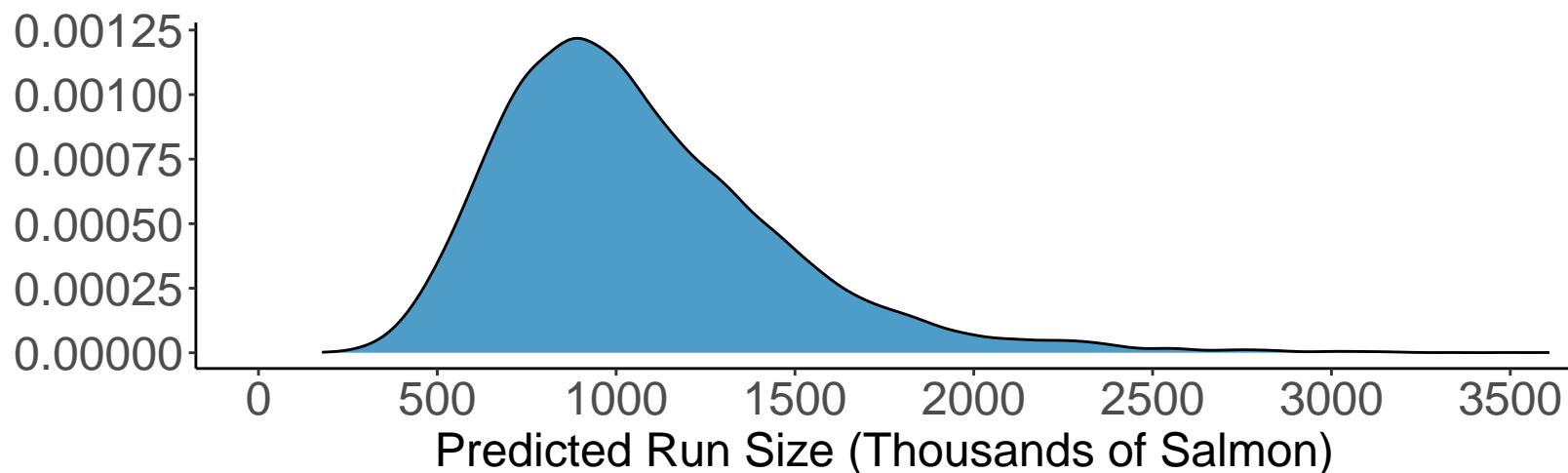
50% CI 95% CI Median Obs. Curr. Year



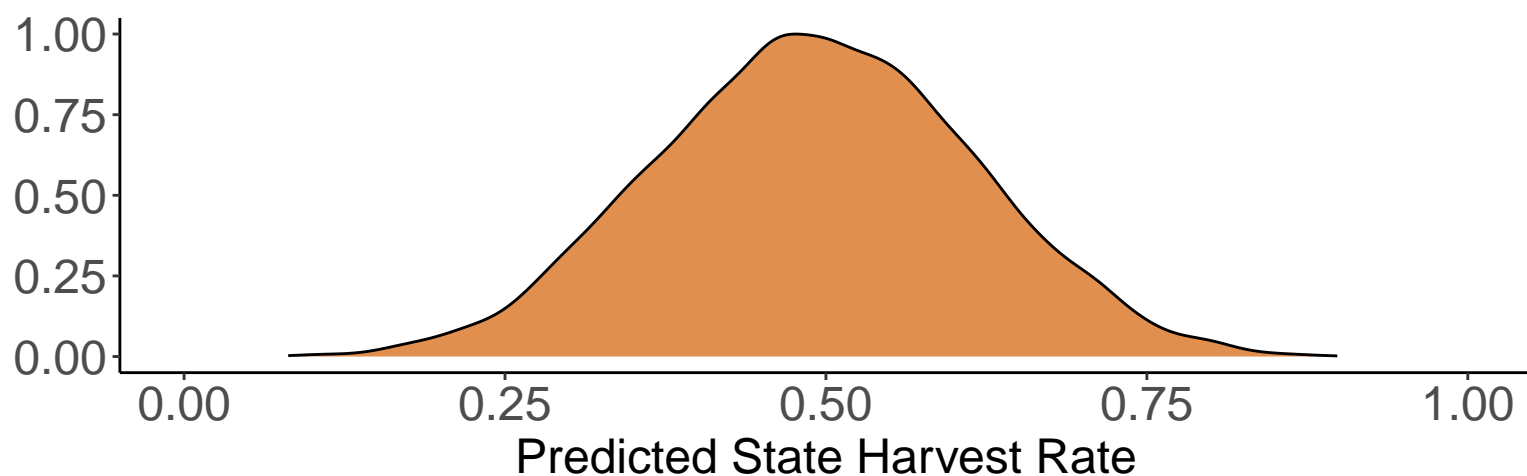
# Kasilof Sockeye 2010 Retrospective Plots

AR1\_betaFit\_long

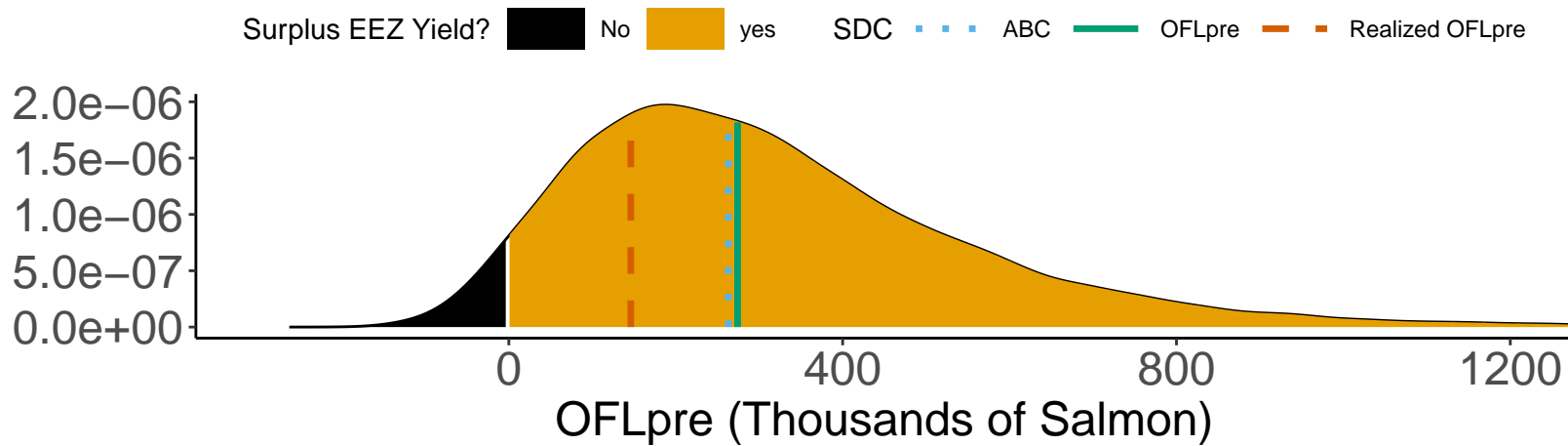
a



b



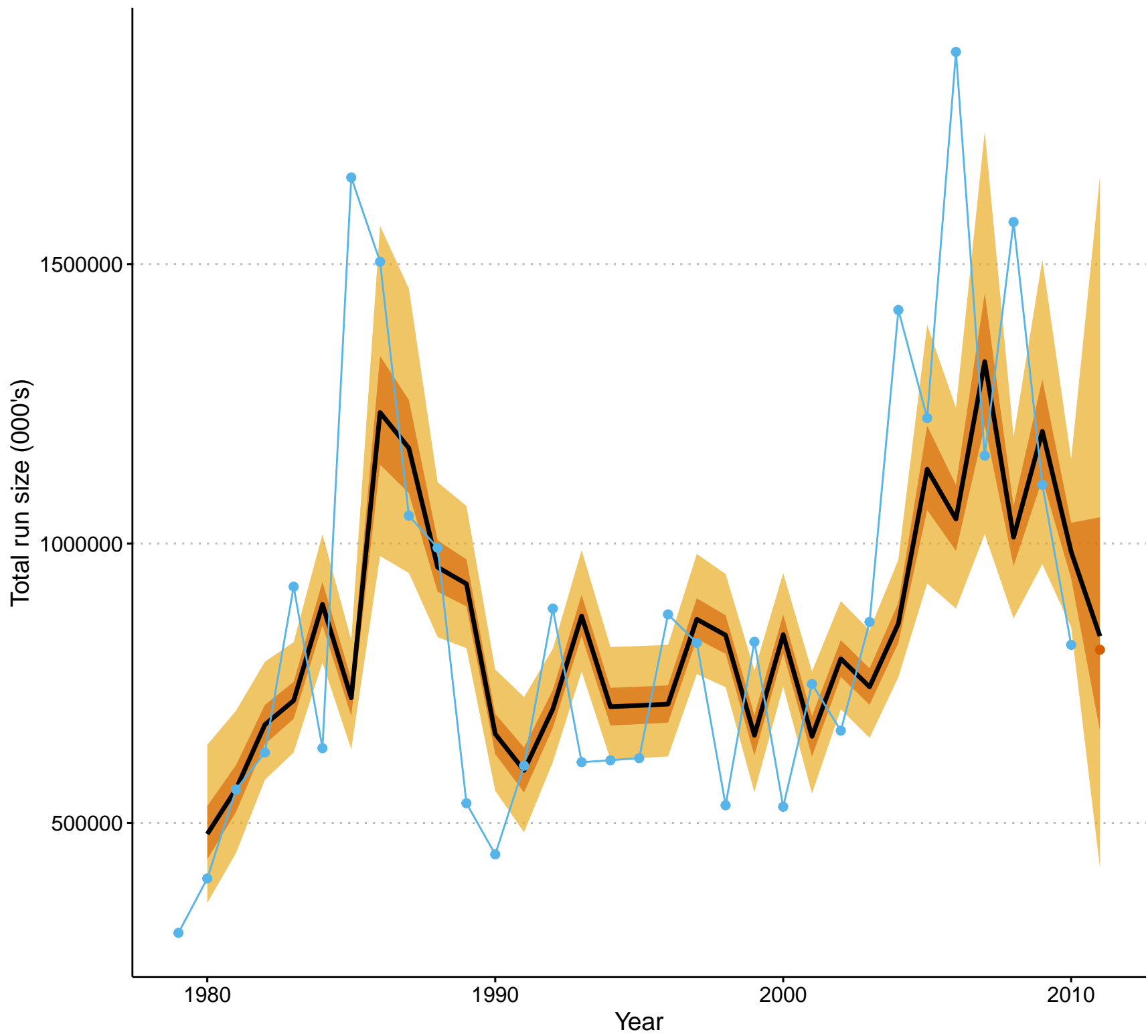
c





# PF for year=2011

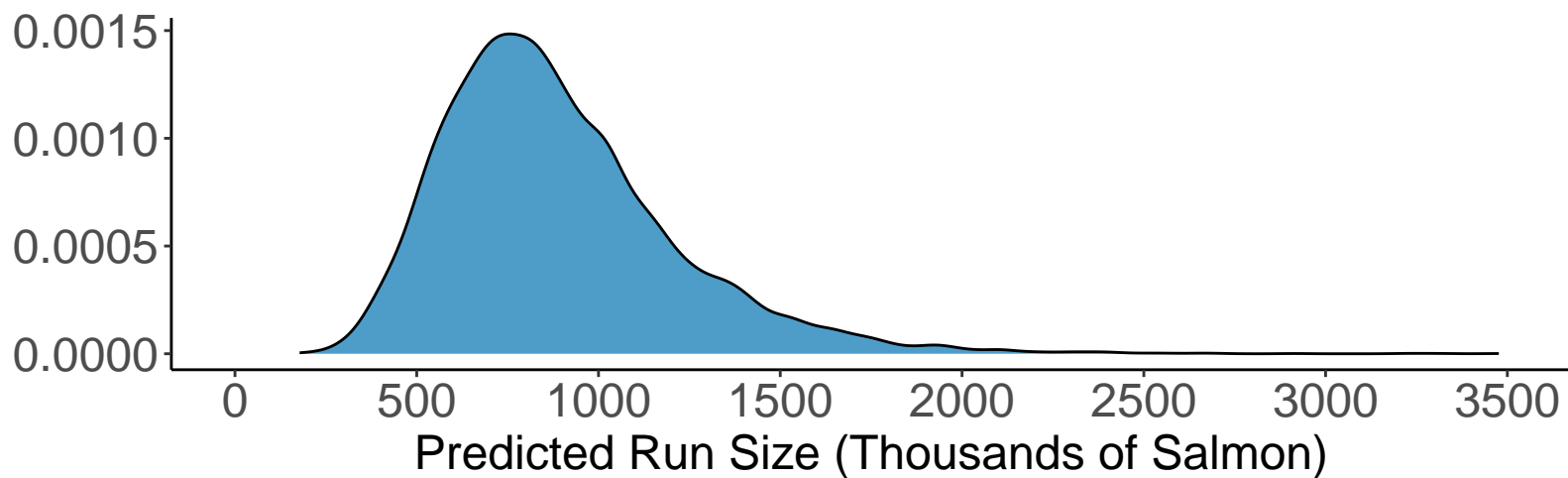
50% CI 95% CI Median Obs. Curr. Year



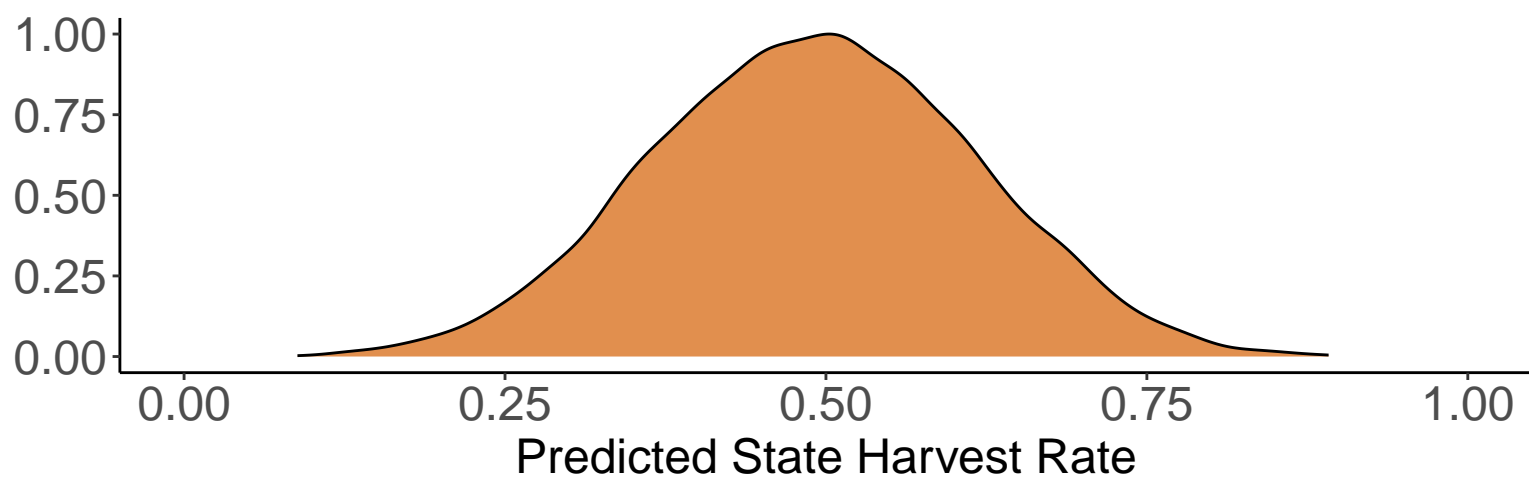
# Kasilof Sockeye 2011 Retrospective Plots

AR1\_betaFit\_long

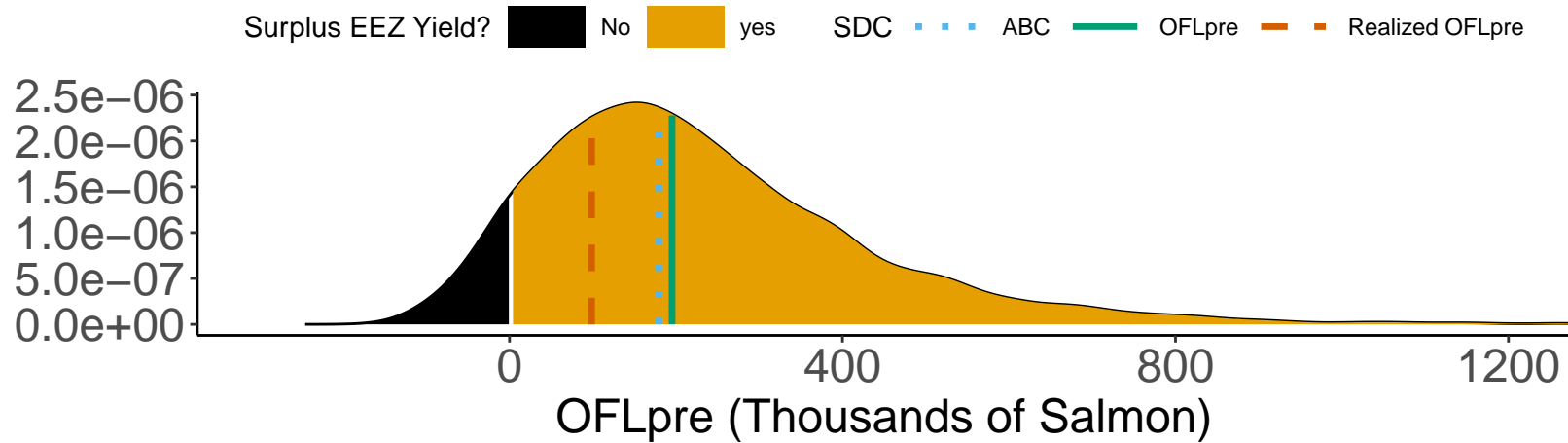
a



b

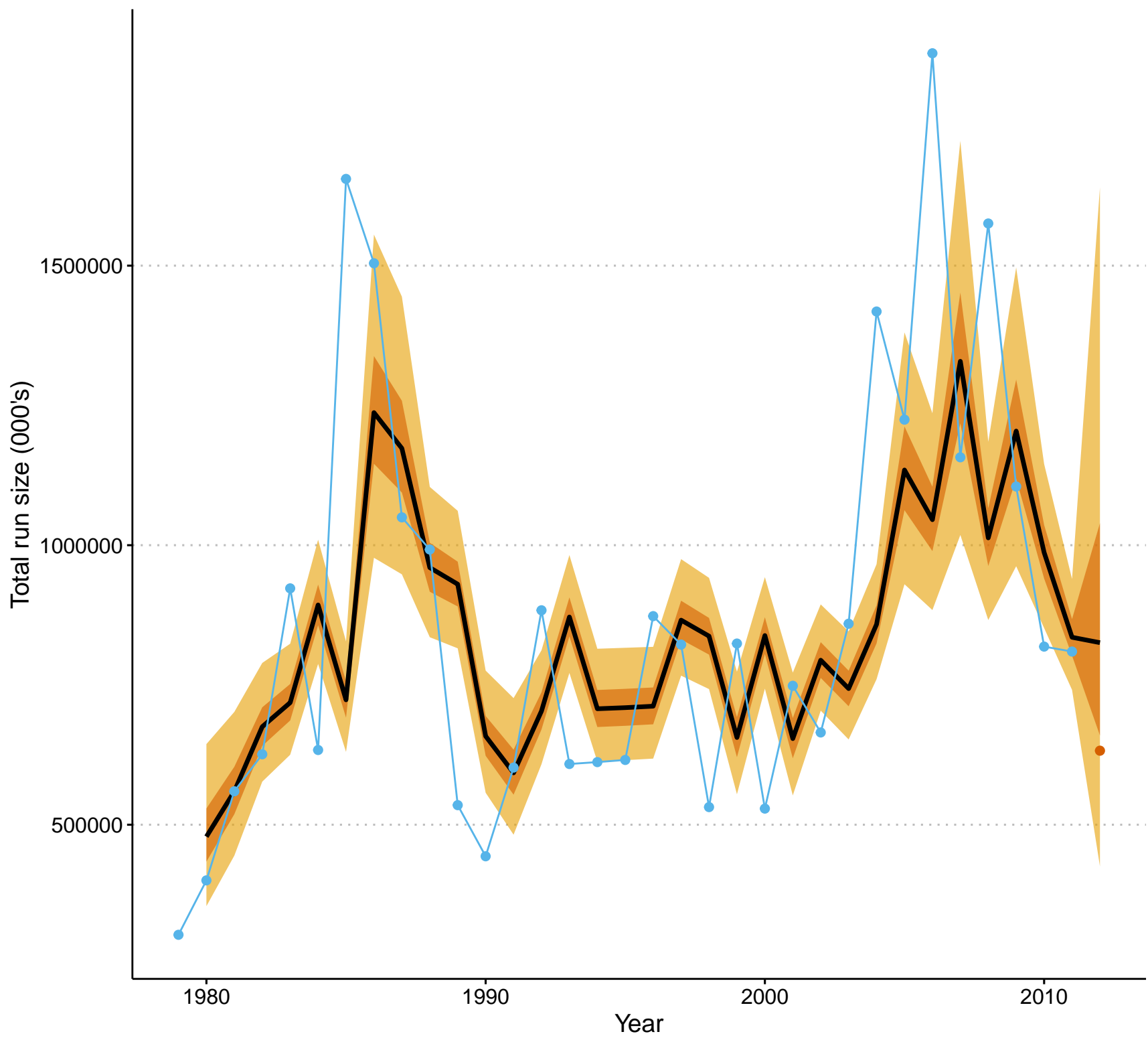


c



# PF for year=2012

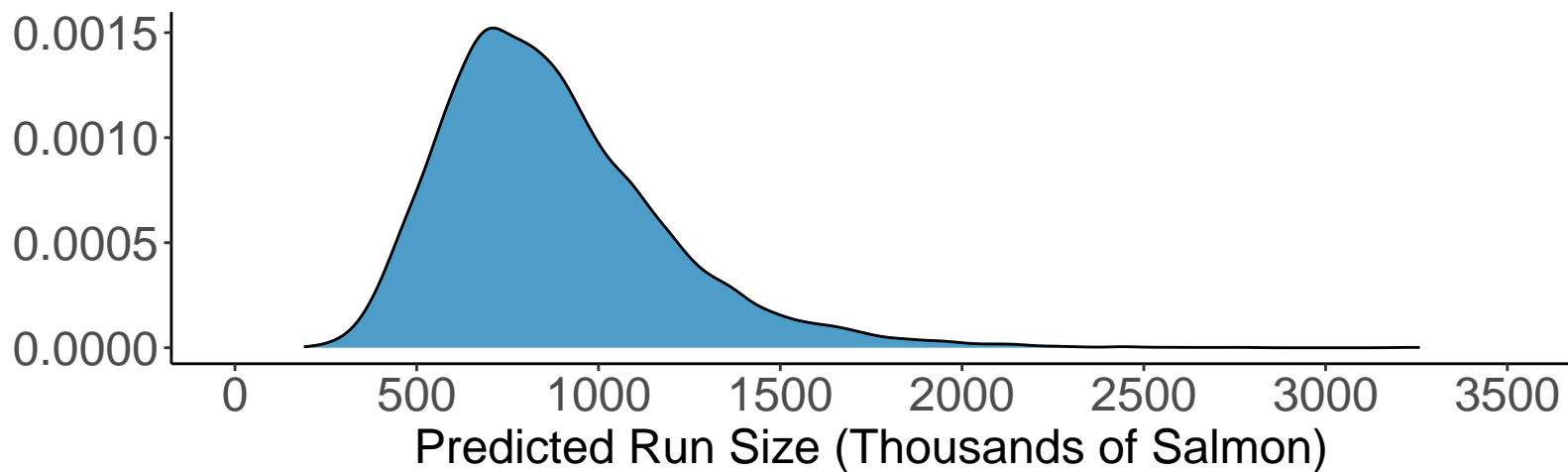
50% CI 95% CI Median Obs. Curr. Year



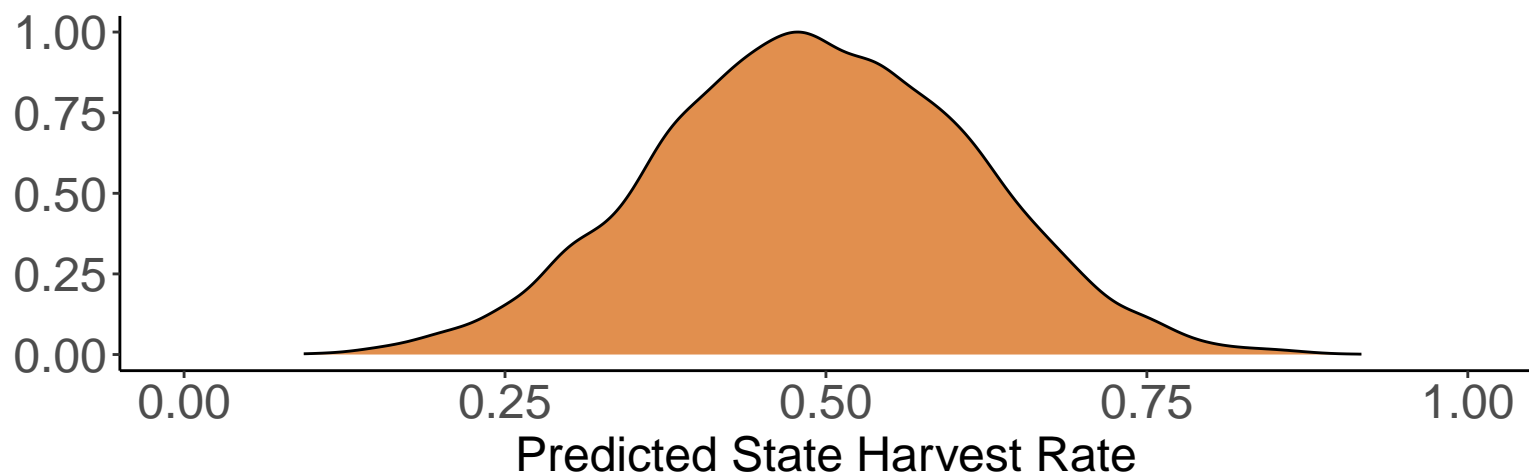
# Kasilof Sockeye 2012 Retrospective Plots

AR1\_betaFit\_long

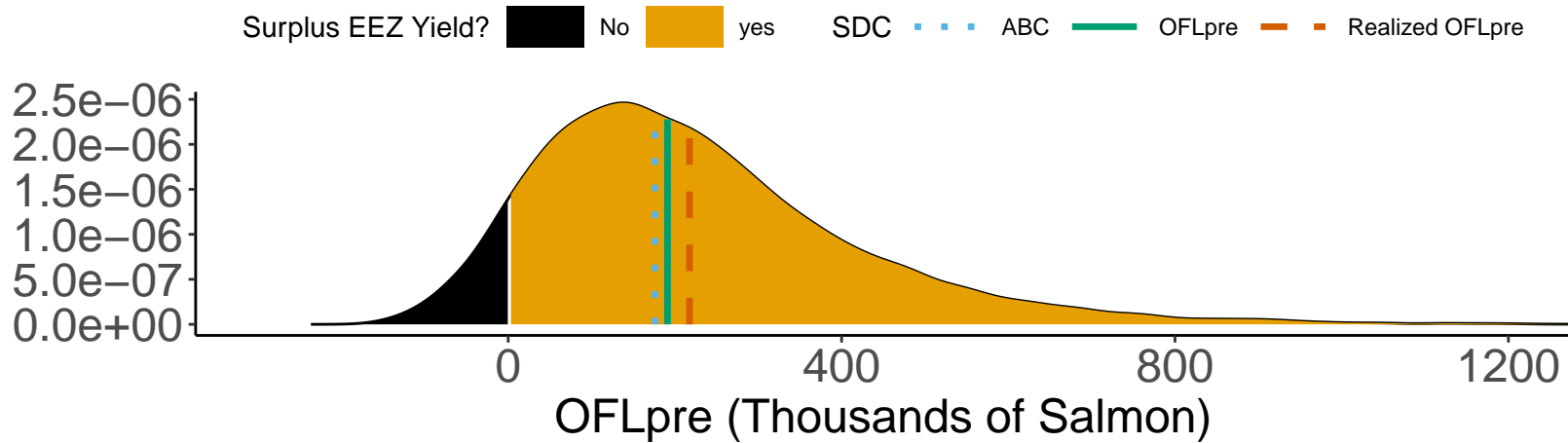
a



b

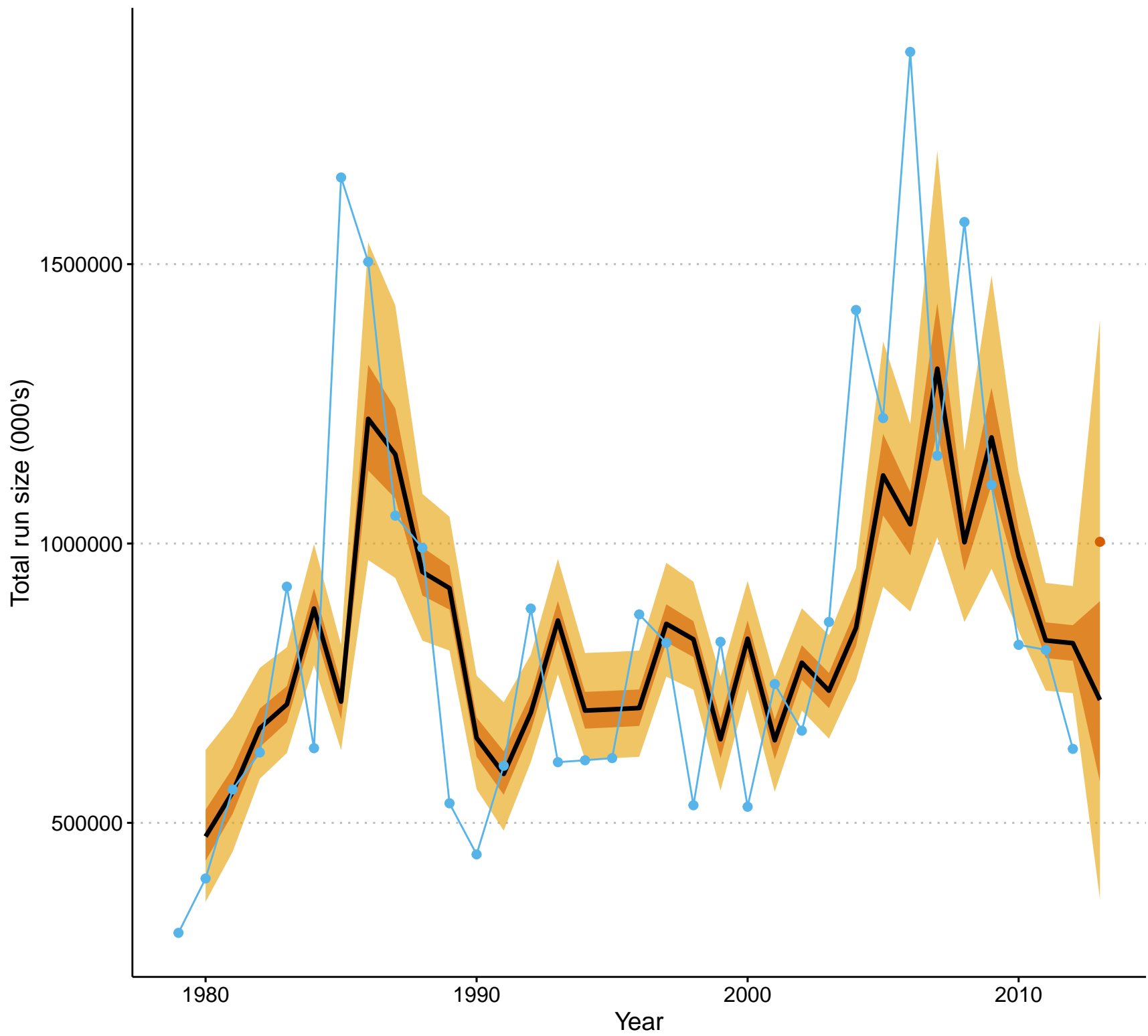


c



# PF for year=2013

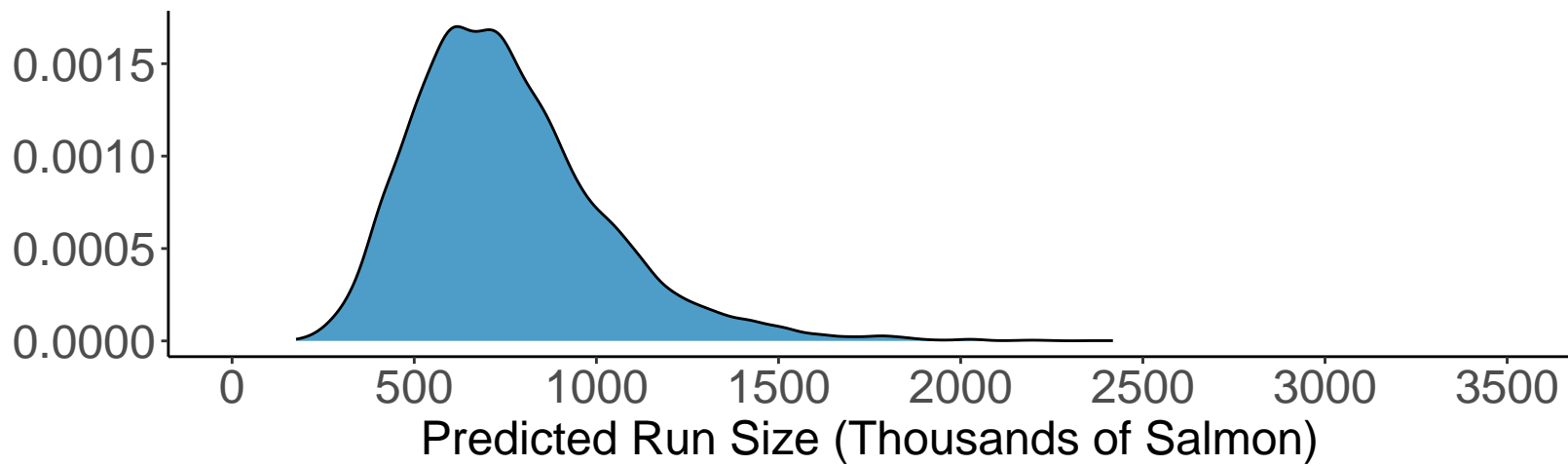
50% CI 95% CI Median Obs. Curr. Year



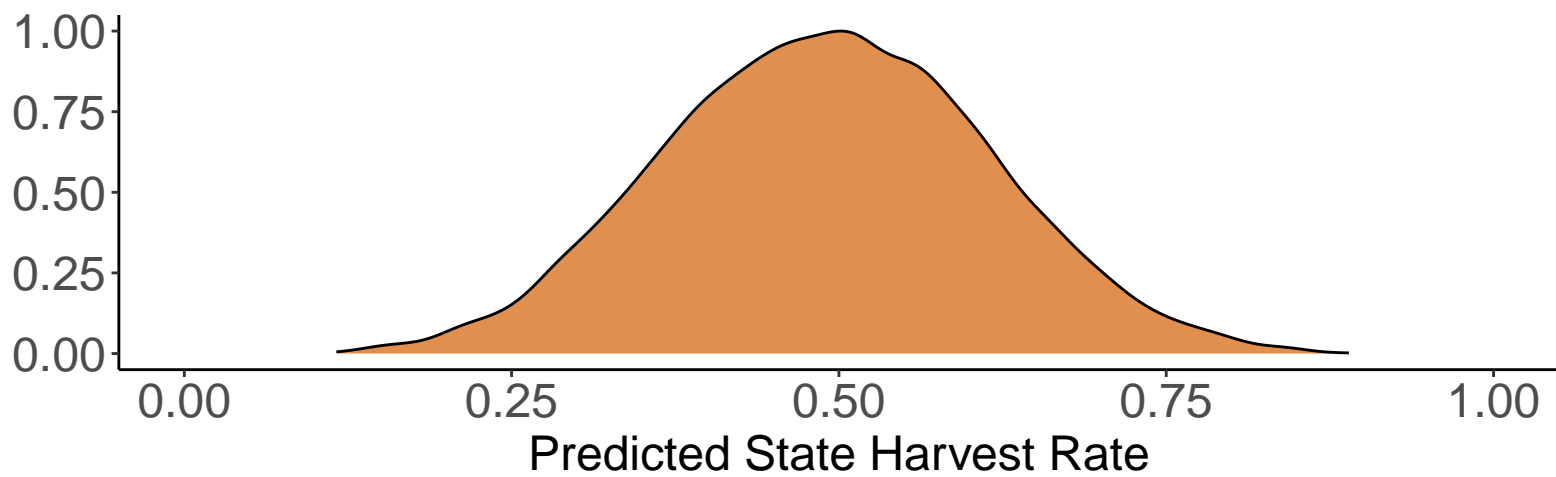
# Kasilof Sockeye 2013 Retrospective Plots

AR1\_betaFit\_long

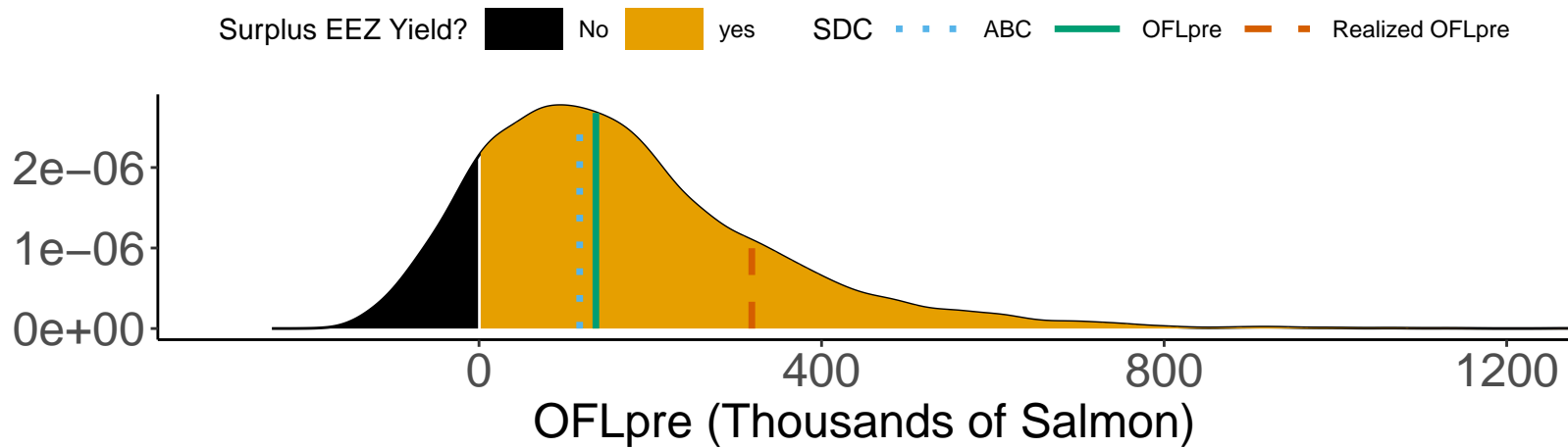
a



b

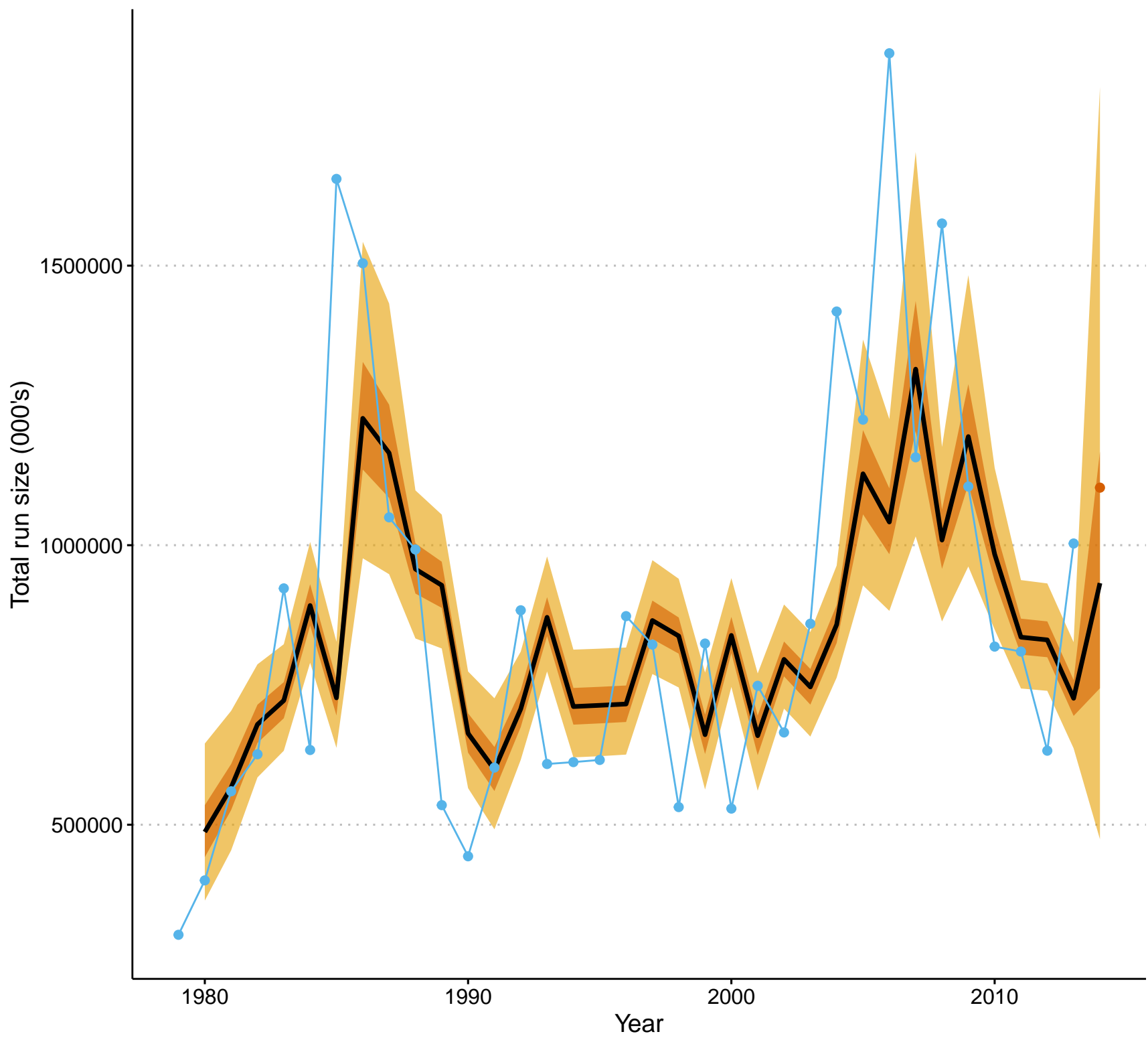


c



# PF for year=2014

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



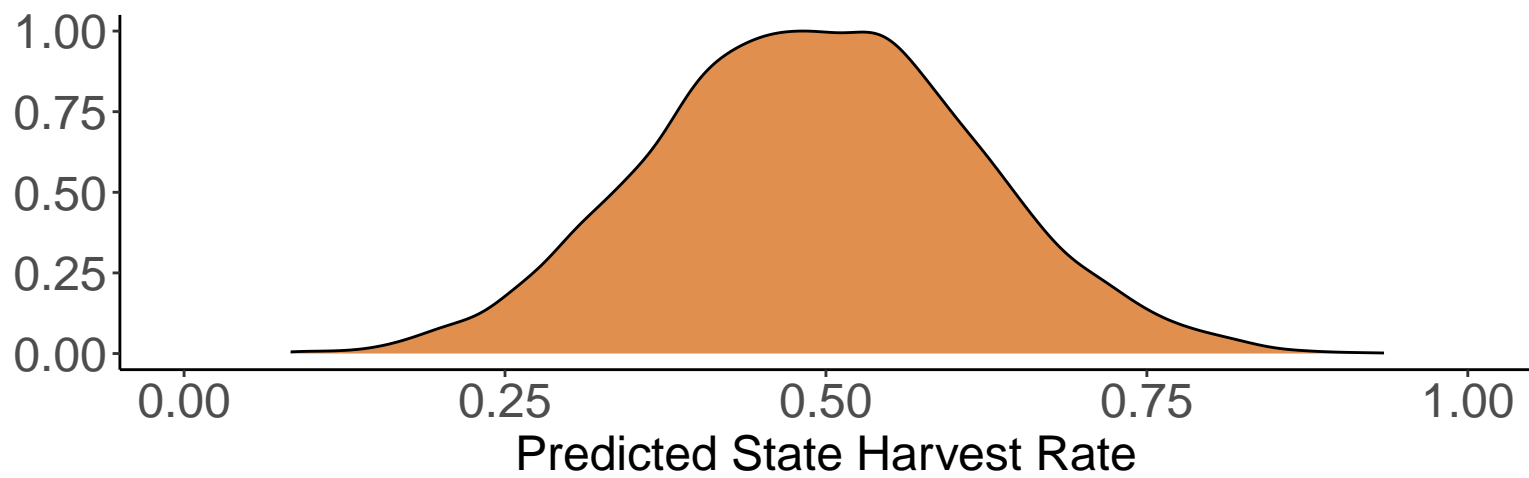
# Kasilof Sockeye 2014 Retrospective Plots

AR1\_betaFit\_long

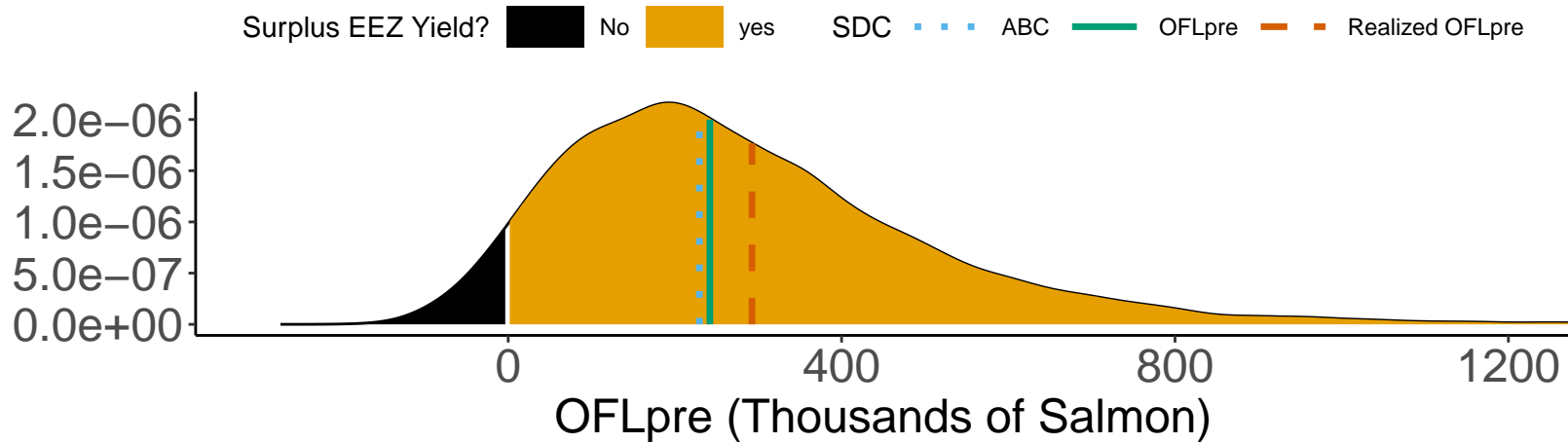
a



b



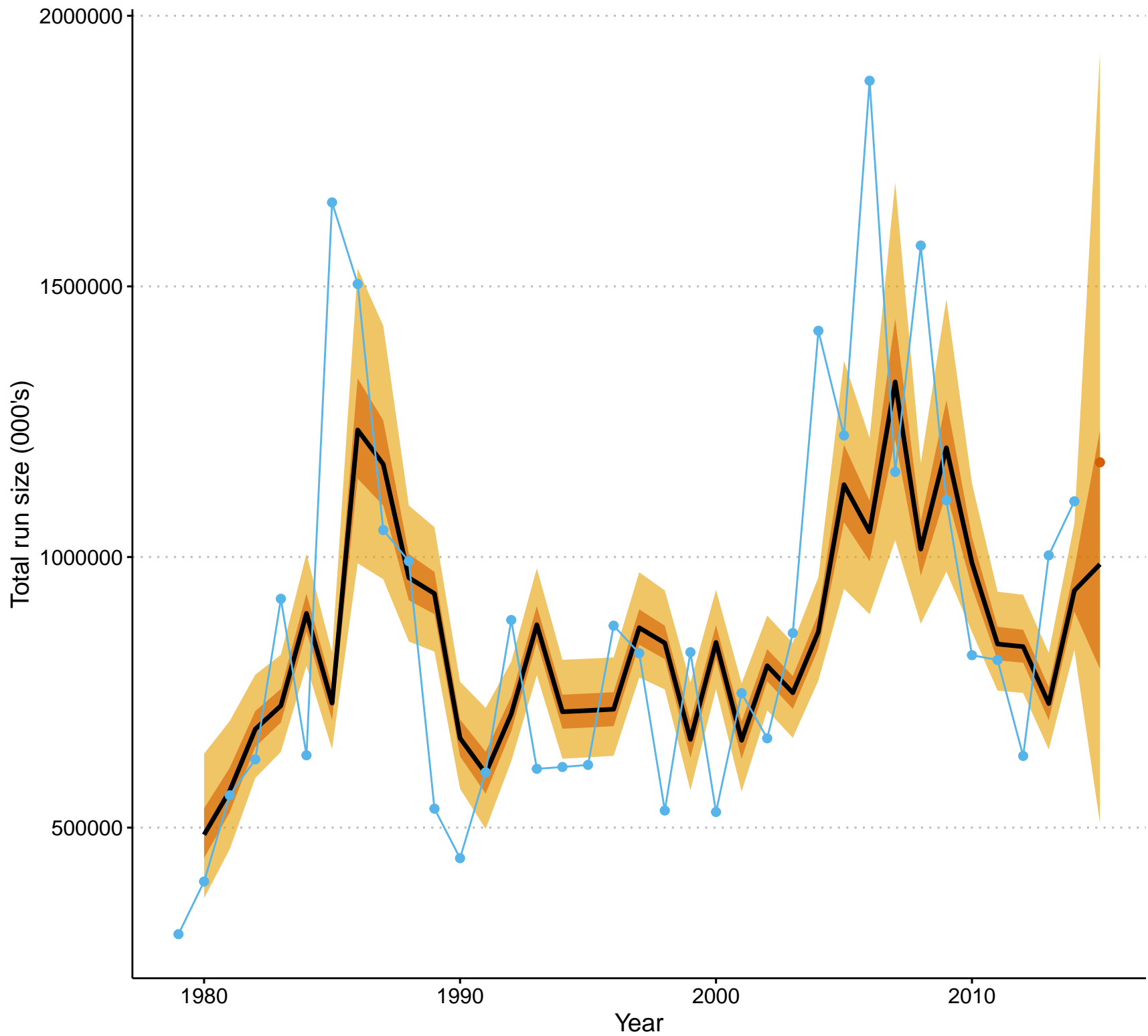
c





# PF for year=2015

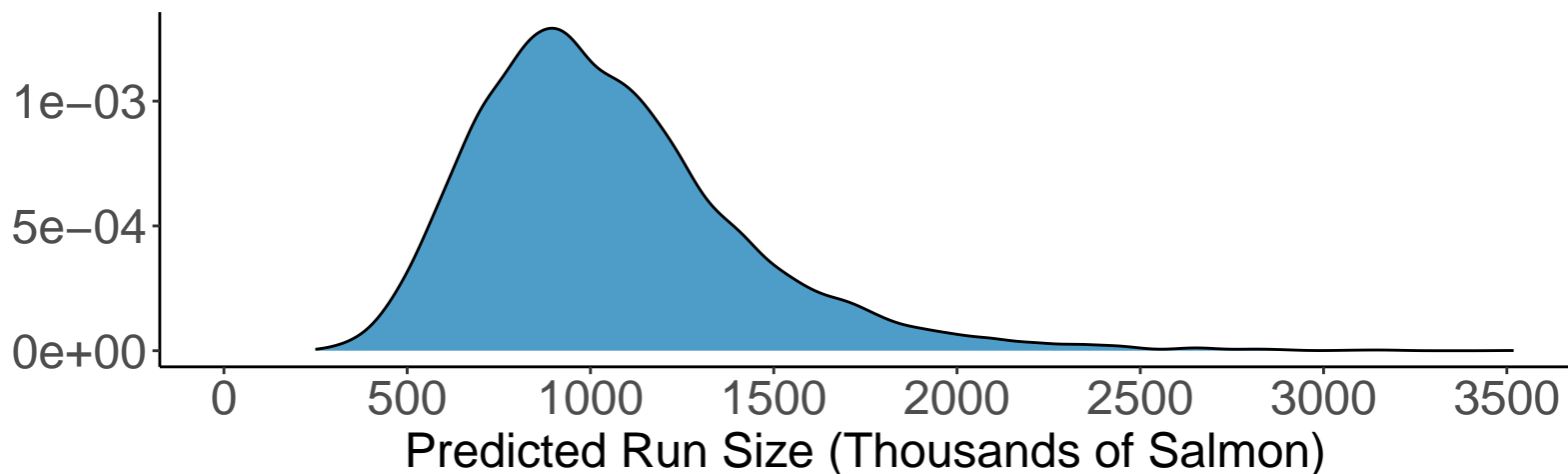
50% CI 95% CI Median Obs. Curr. Year



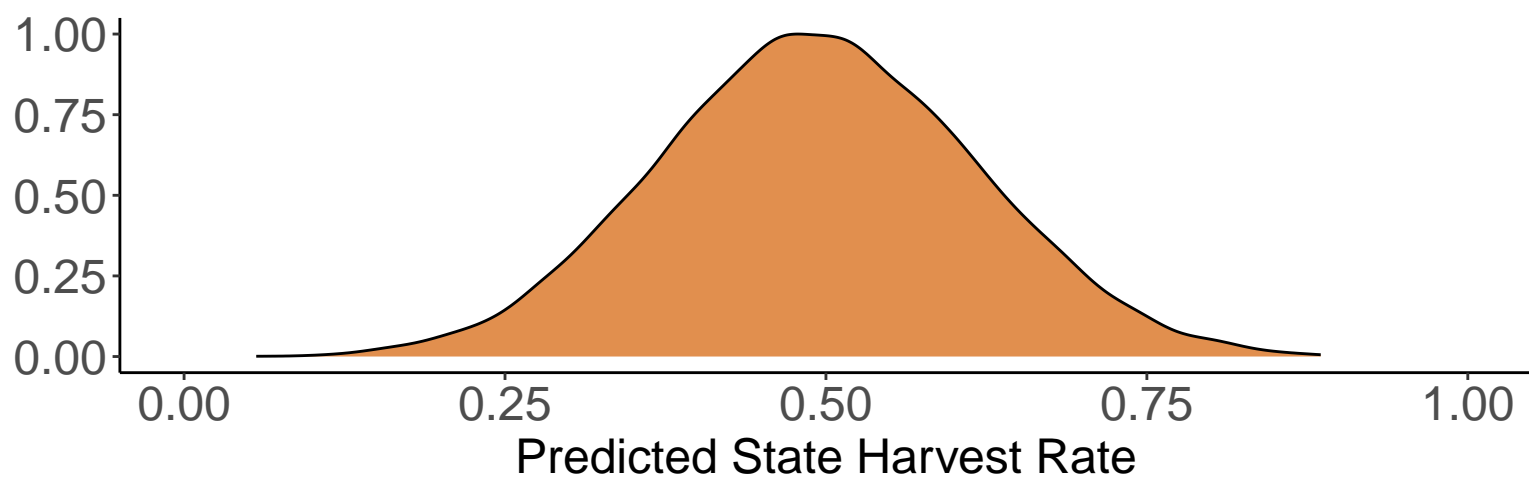
# Kasilof Sockeye 2015 Retrospective Plots

AR1\_betaFit\_long

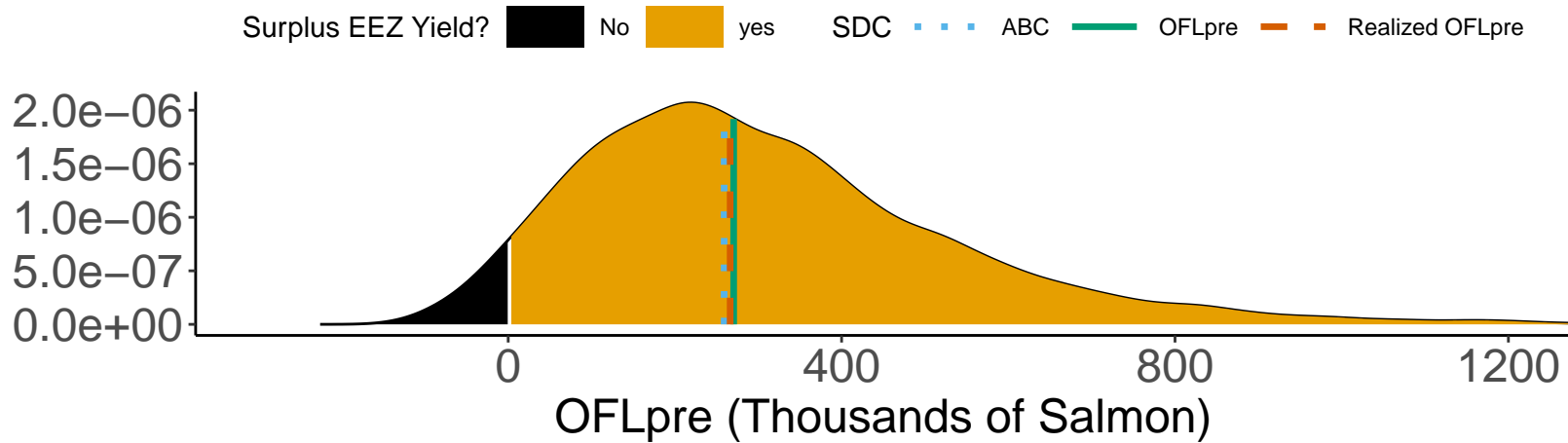
a



b

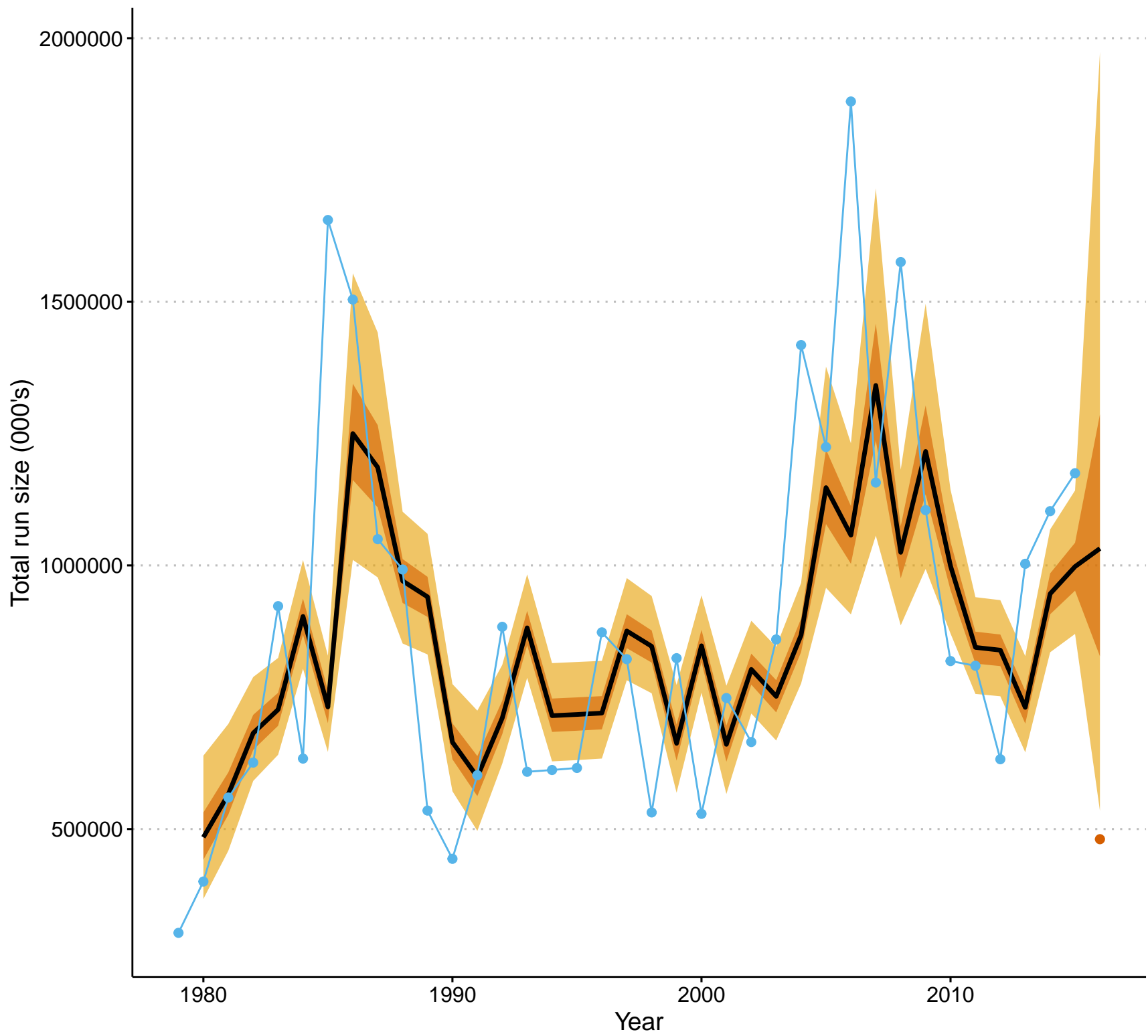


c



# PF for year=2016

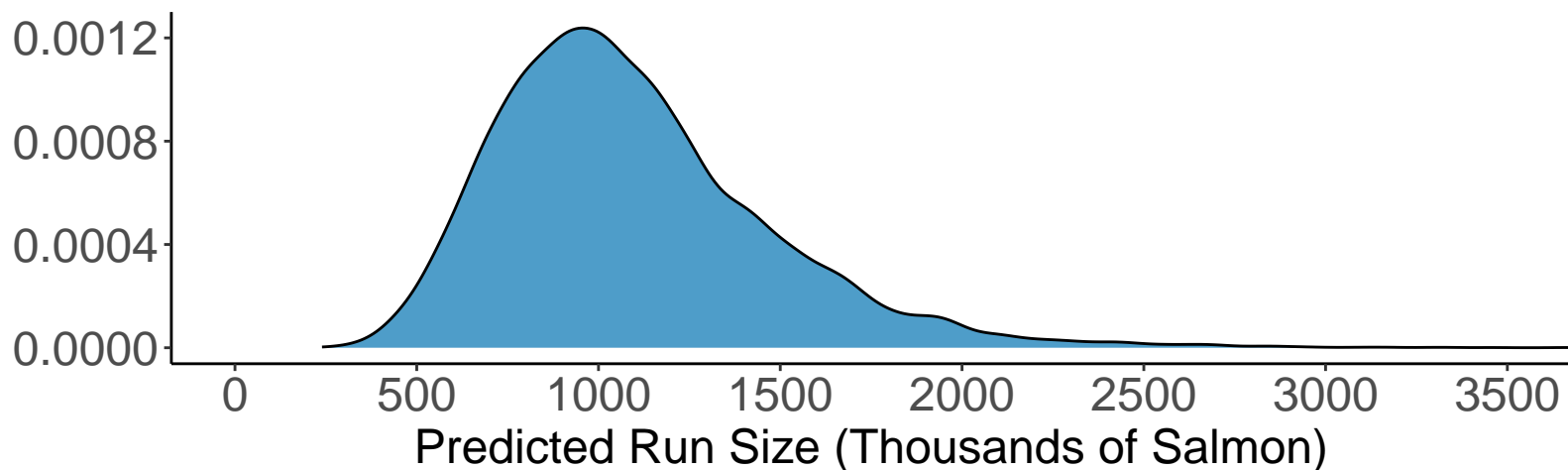
50% CI 95% CI Median Obs. Curr. Year



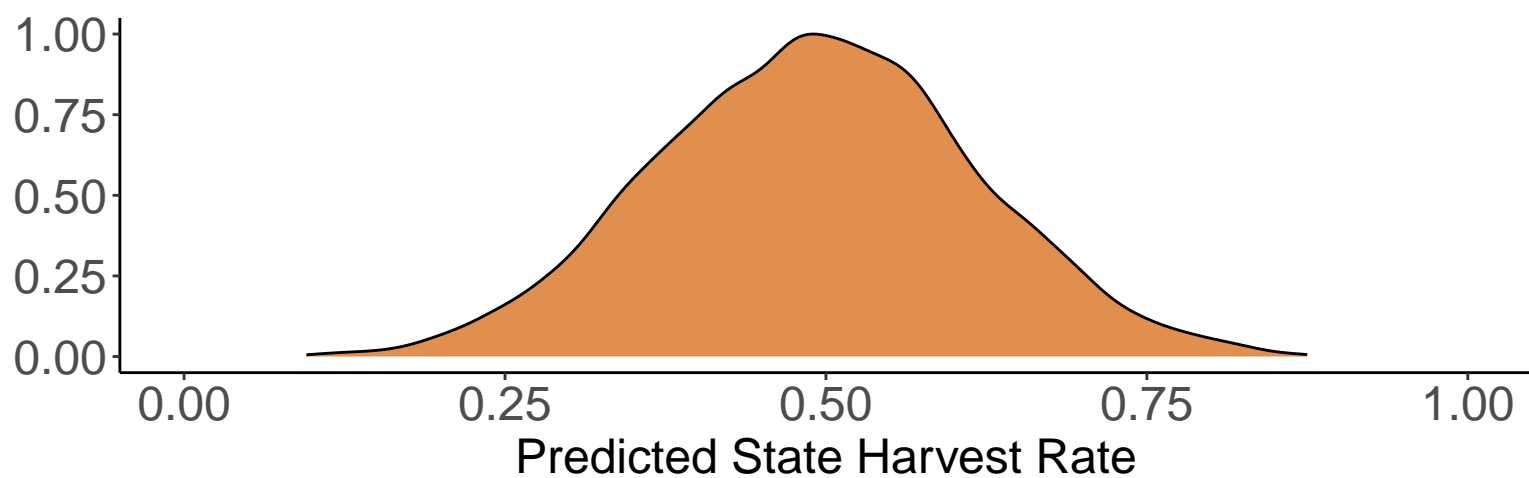
# Kasilof Sockeye 2016 Retrospective Plots

AR1\_betaFit\_long

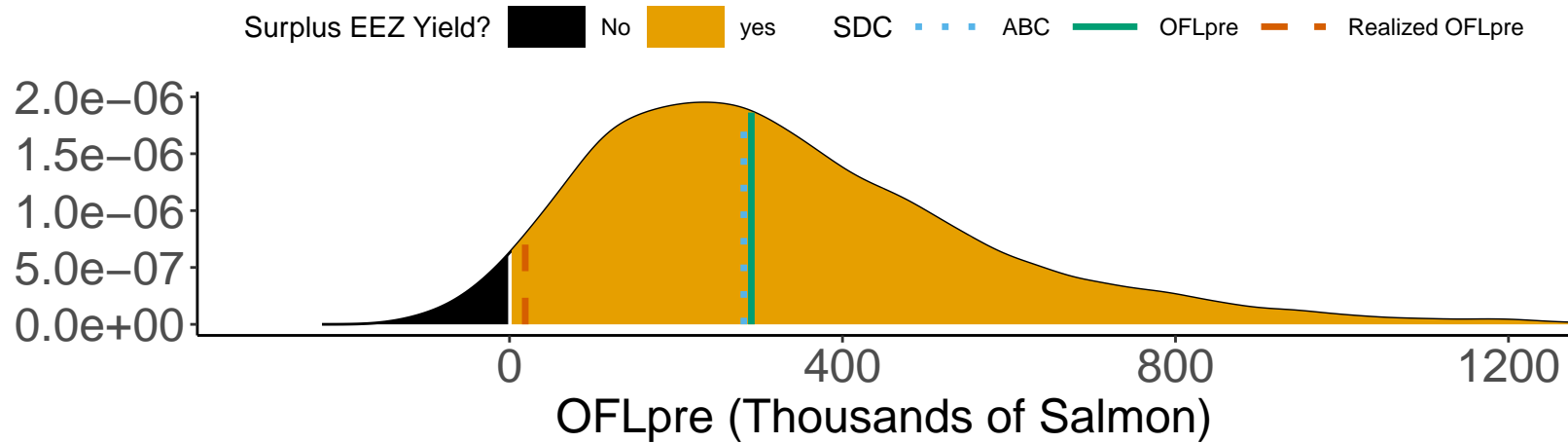
a



b

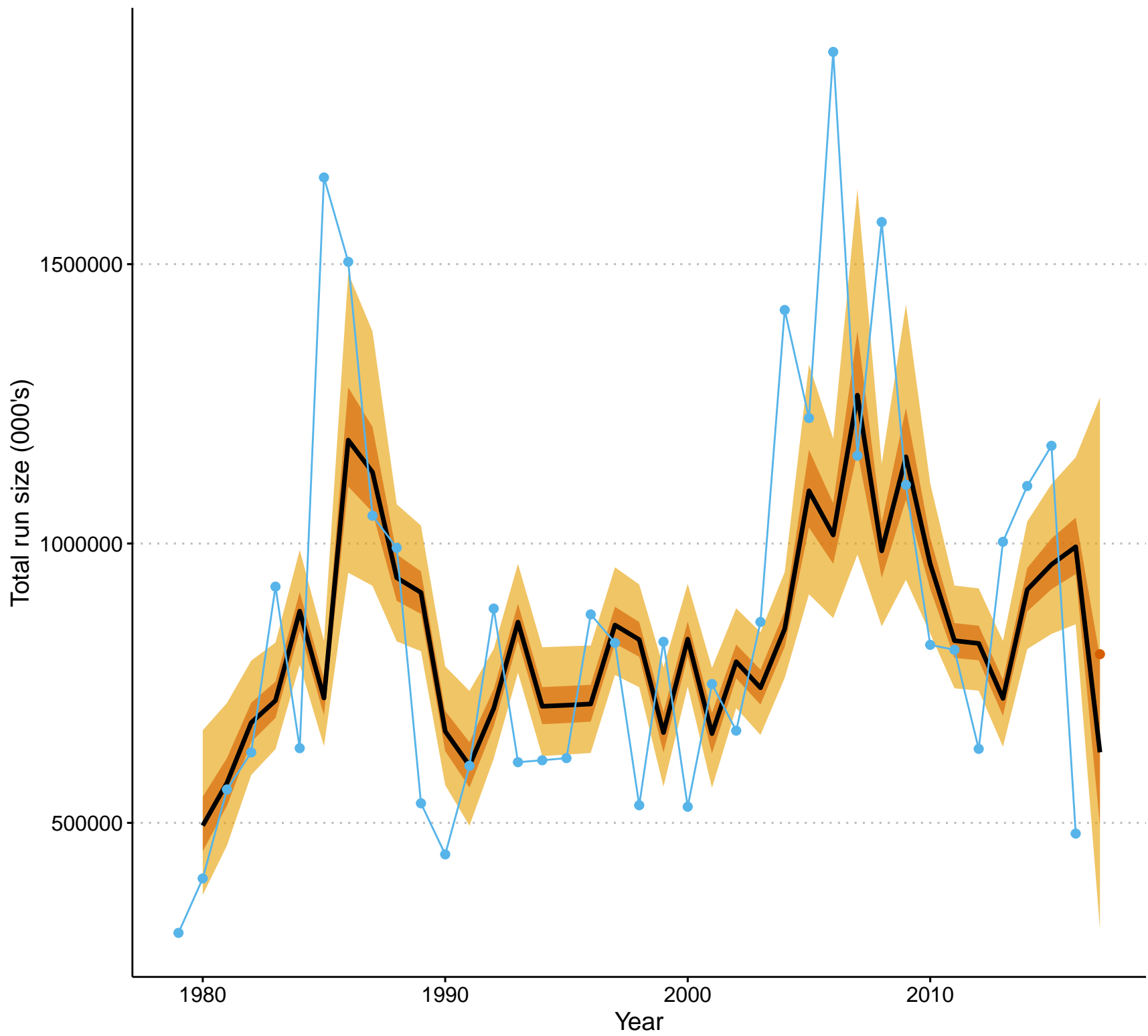


c



# PF for year=2017

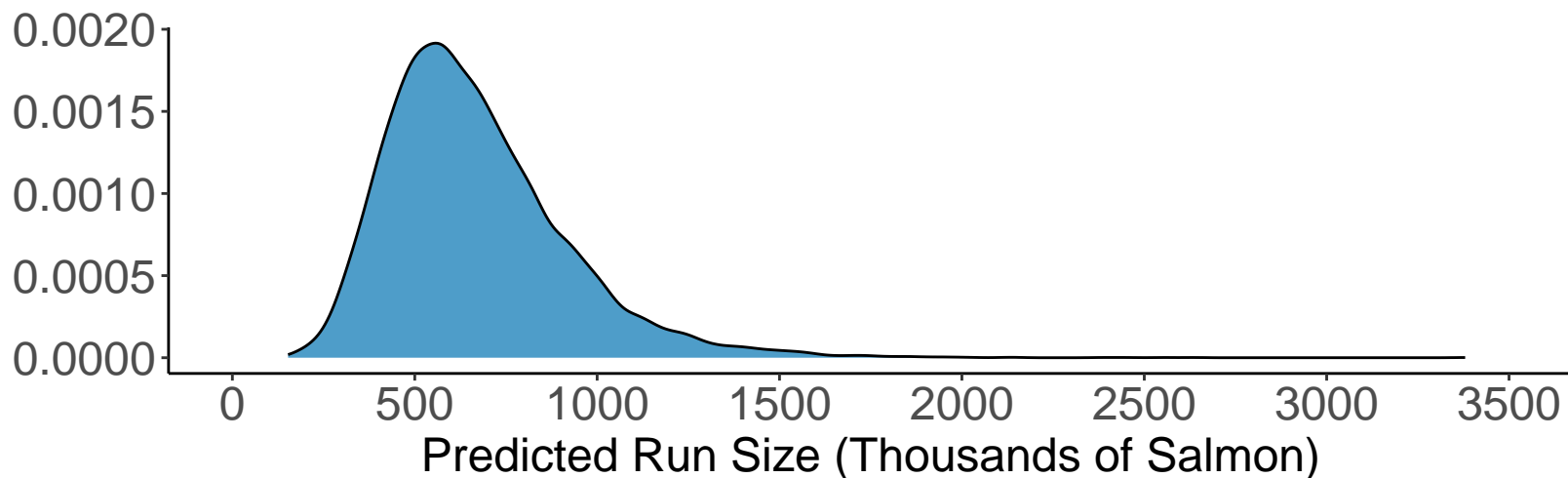
50% CI 95% CI Median Obs. Curr. Year



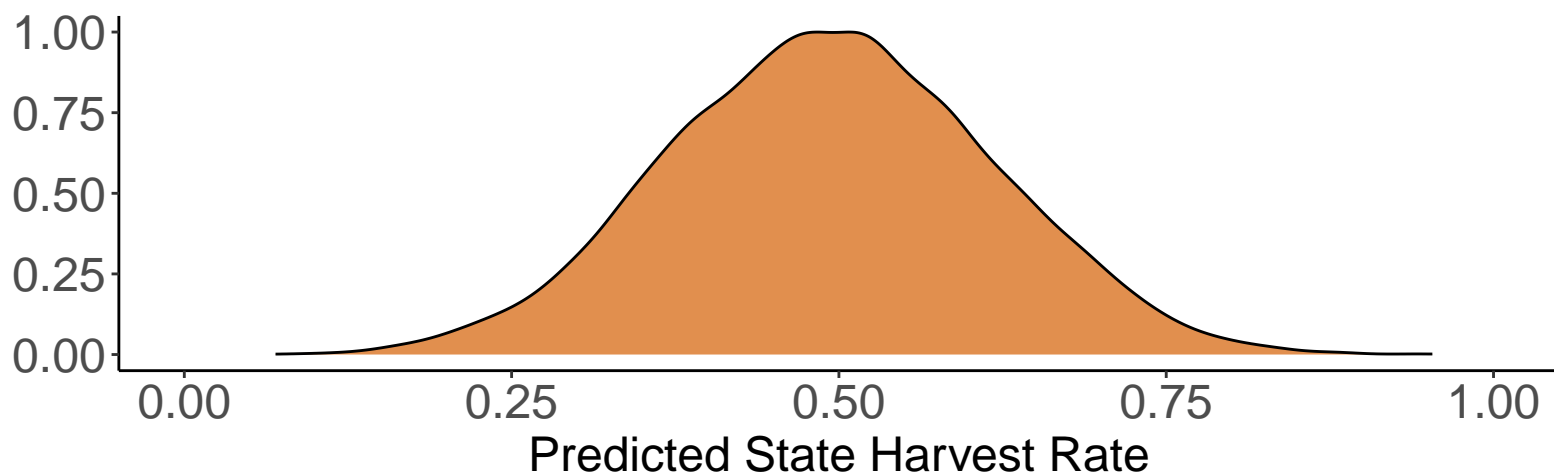
# Kasilof Sockeye 2017 Retrospective Plots

AR1\_betaFit\_long

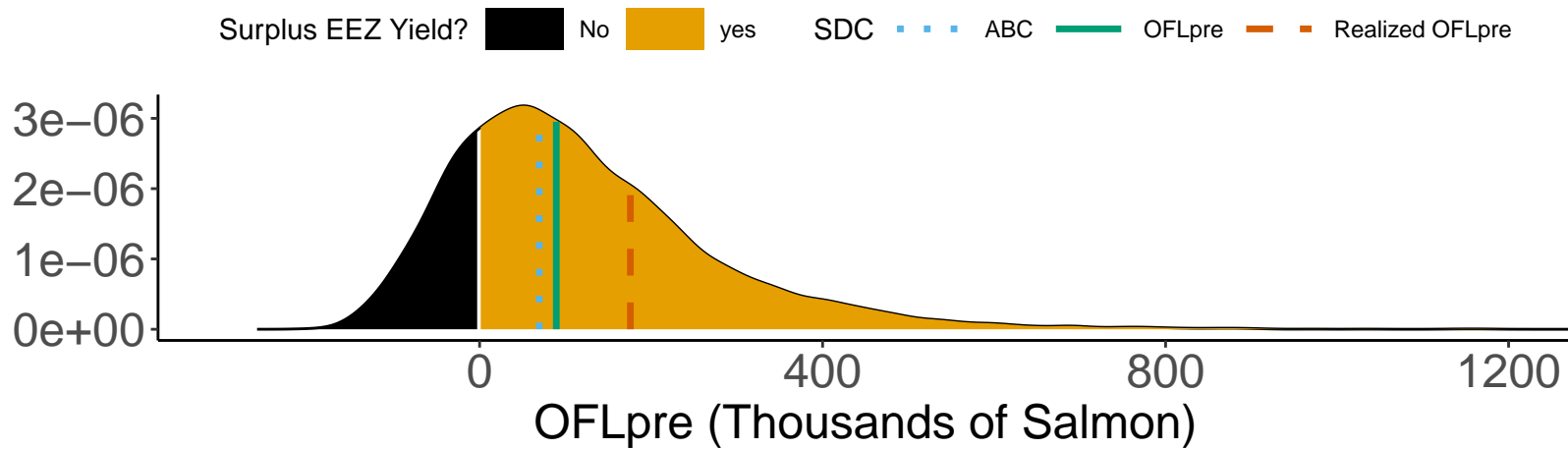
a



b

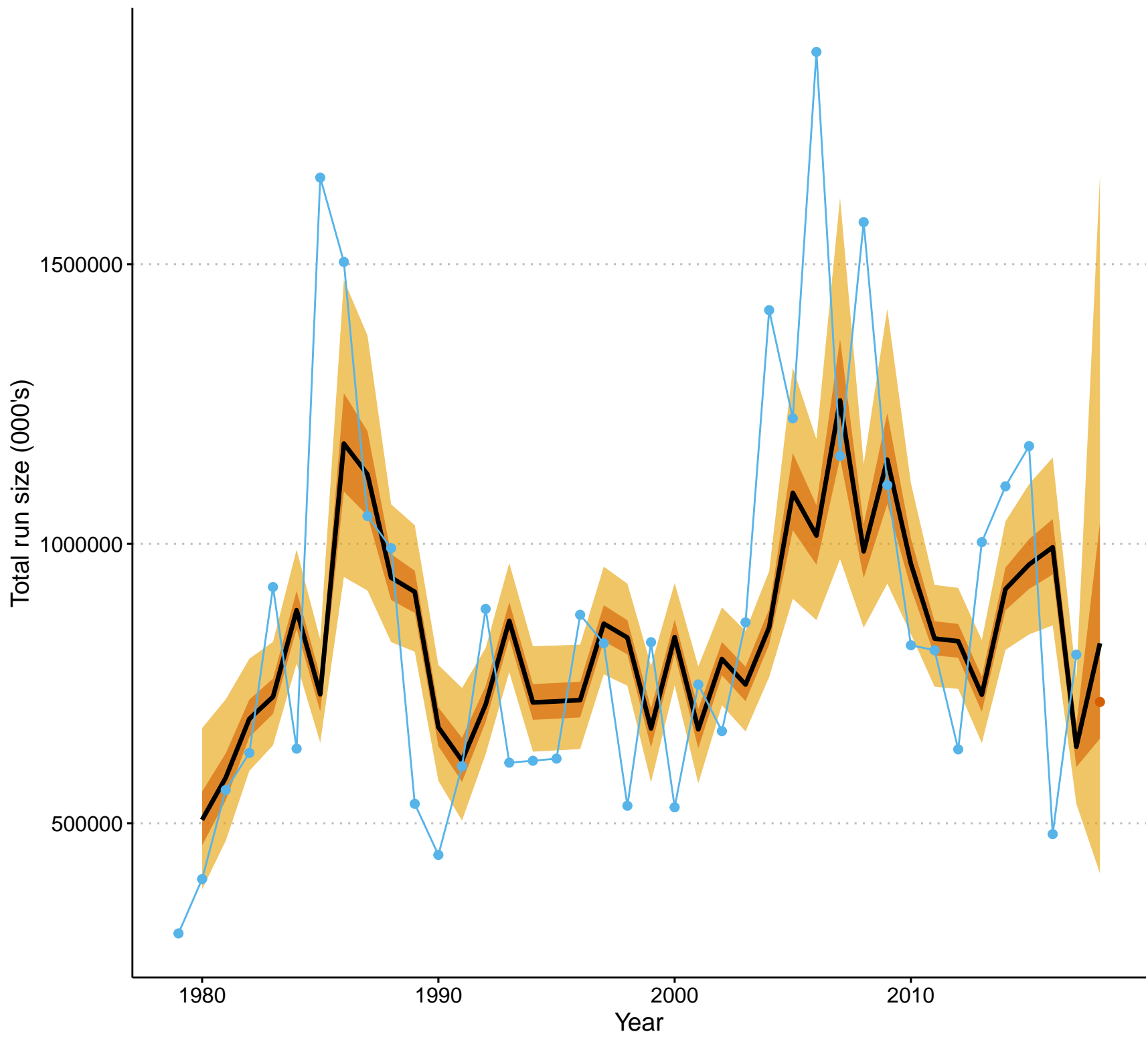


c



# PF for year=2018

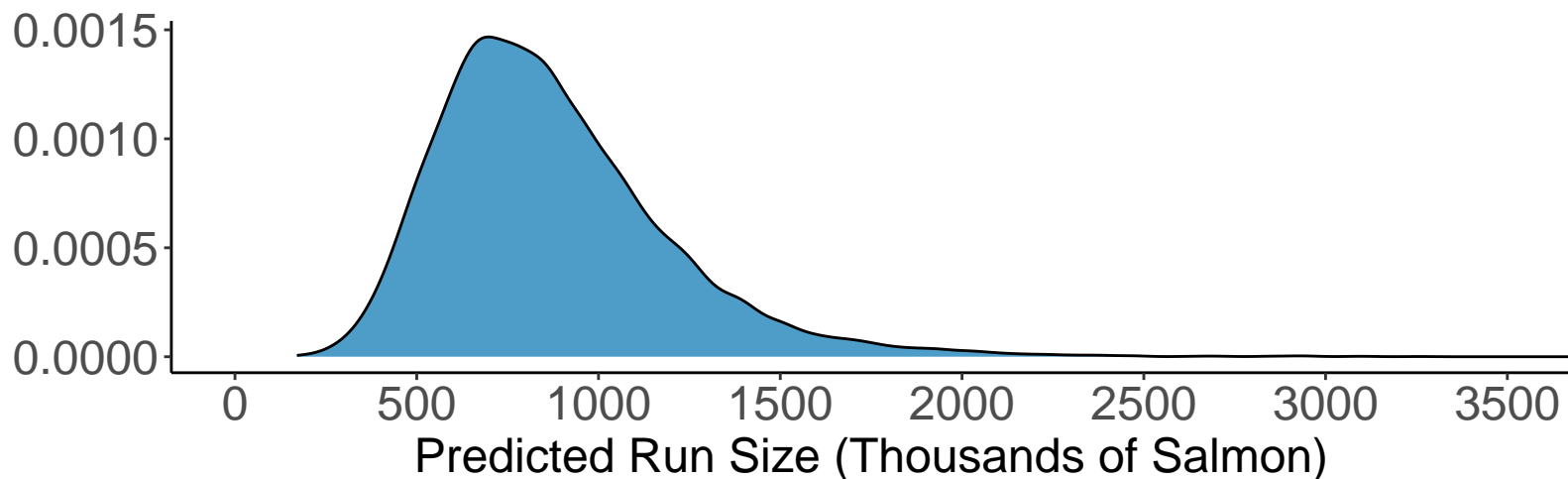
50% CI 95% CI Median Obs. Curr. Year



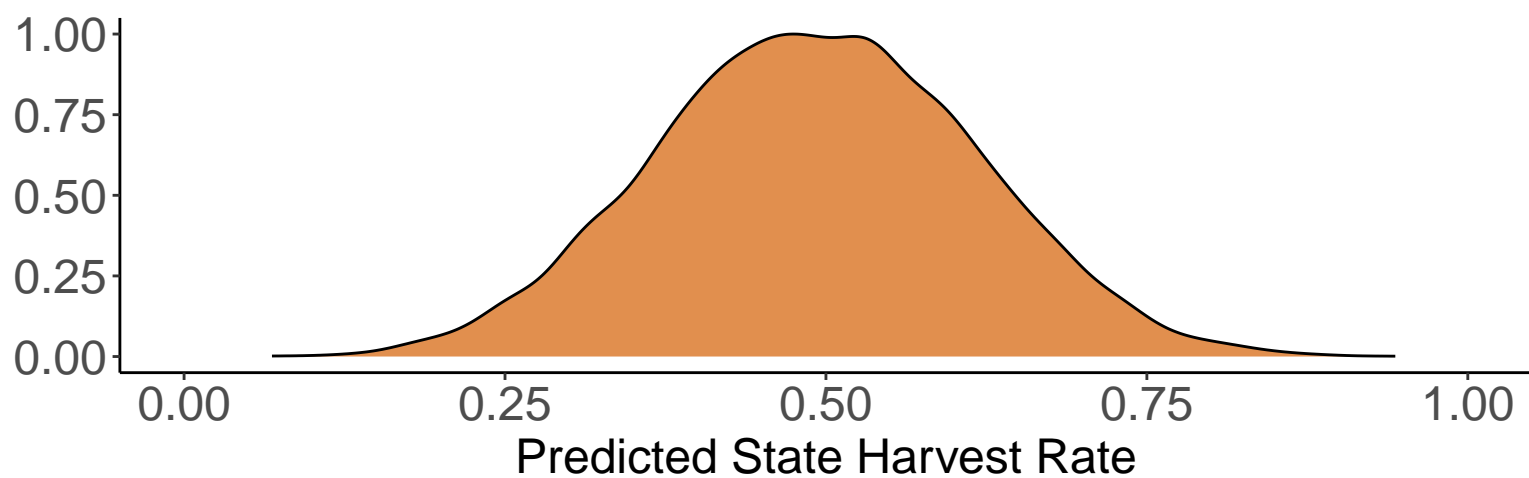
# Kasilof Sockeye 2018 Retrospective Plots

AR1\_betaFit\_long

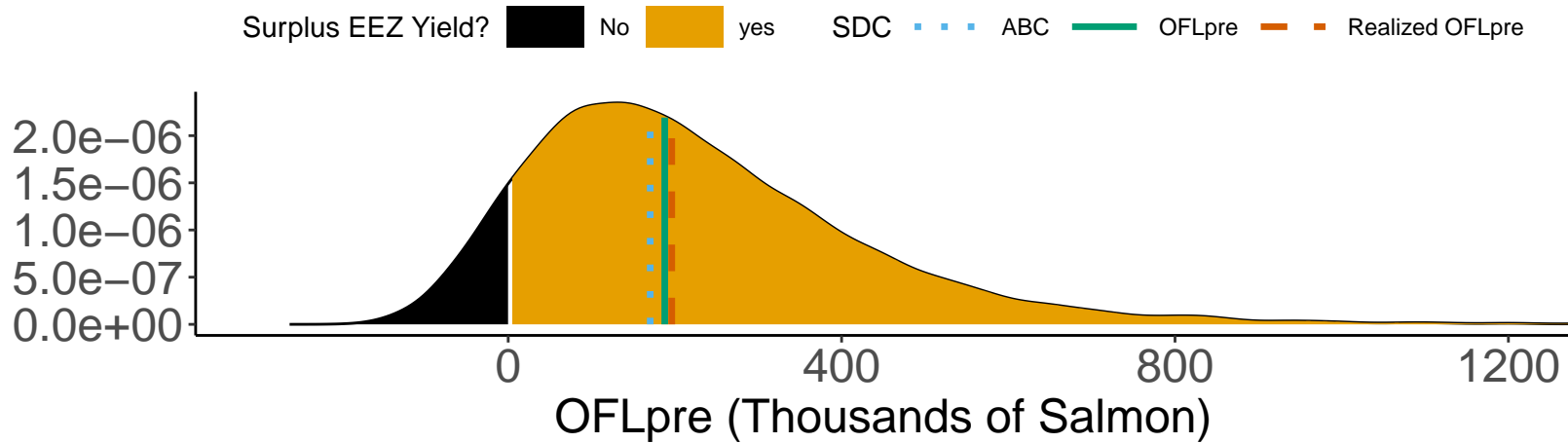
a



b



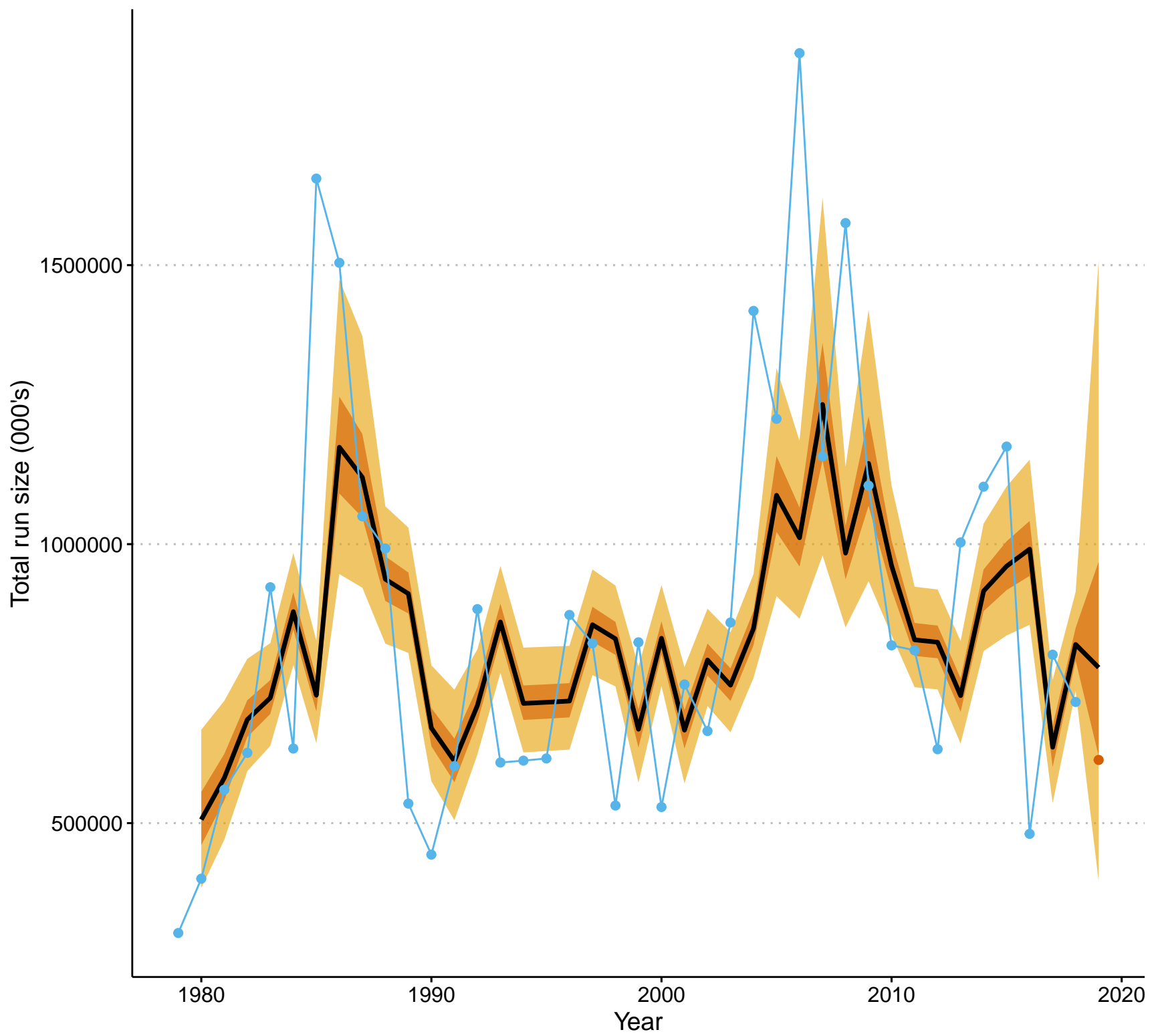
c





# PF for year=2019

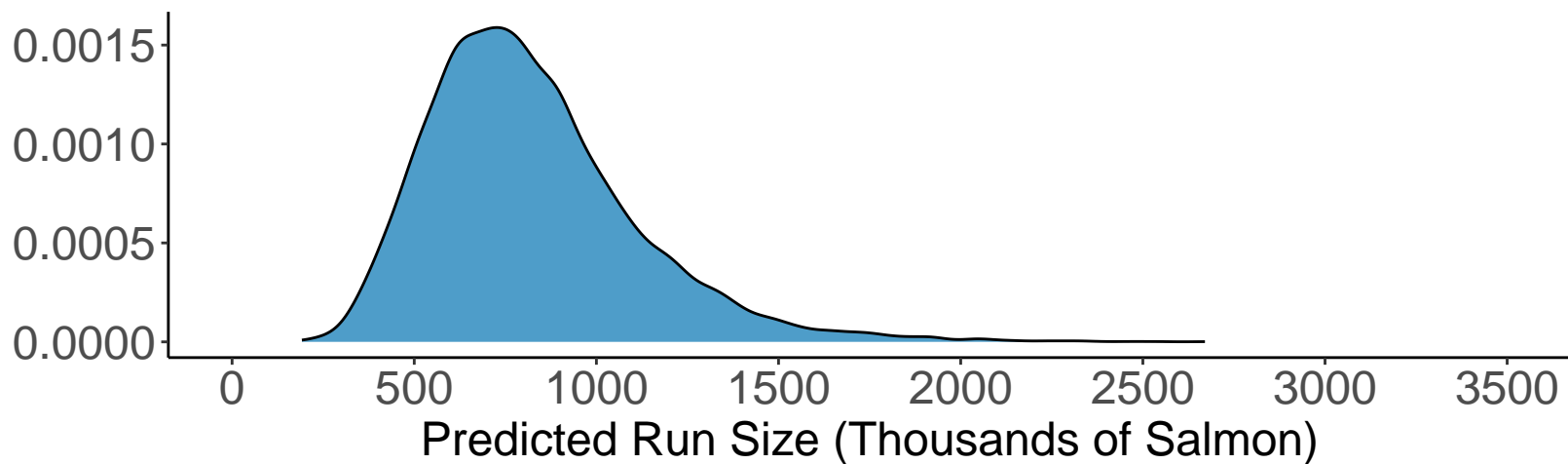
50% CI 95% CI Median Obs. Curr. Year



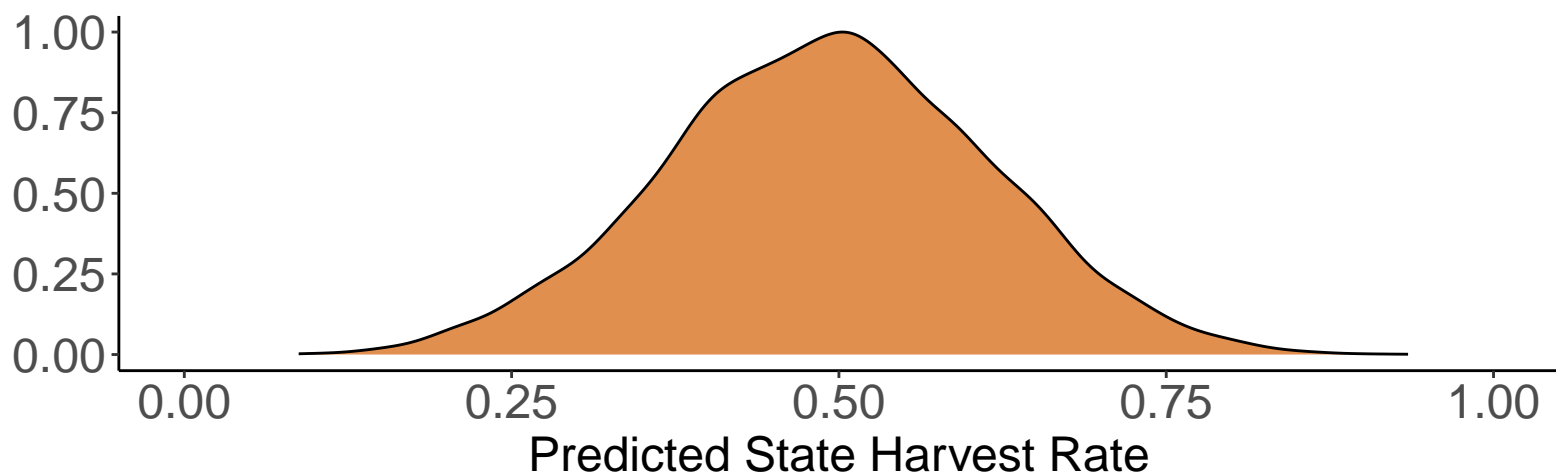
# Kasilof Sockeye 2019 Retrospective Plots

AR1\_betaFit\_long

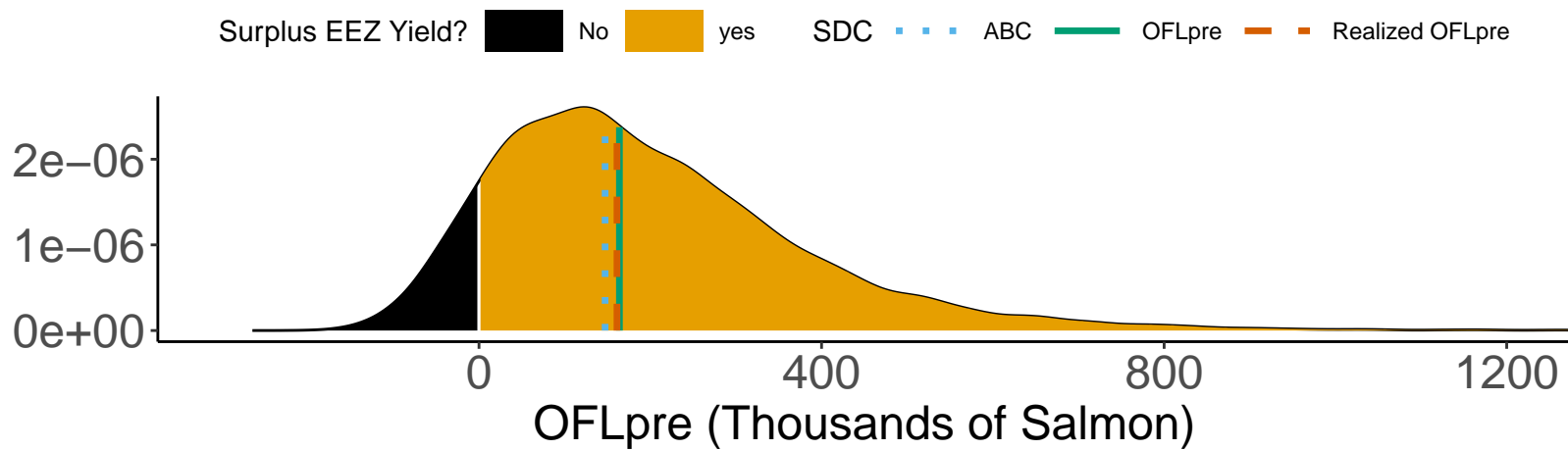
a



b

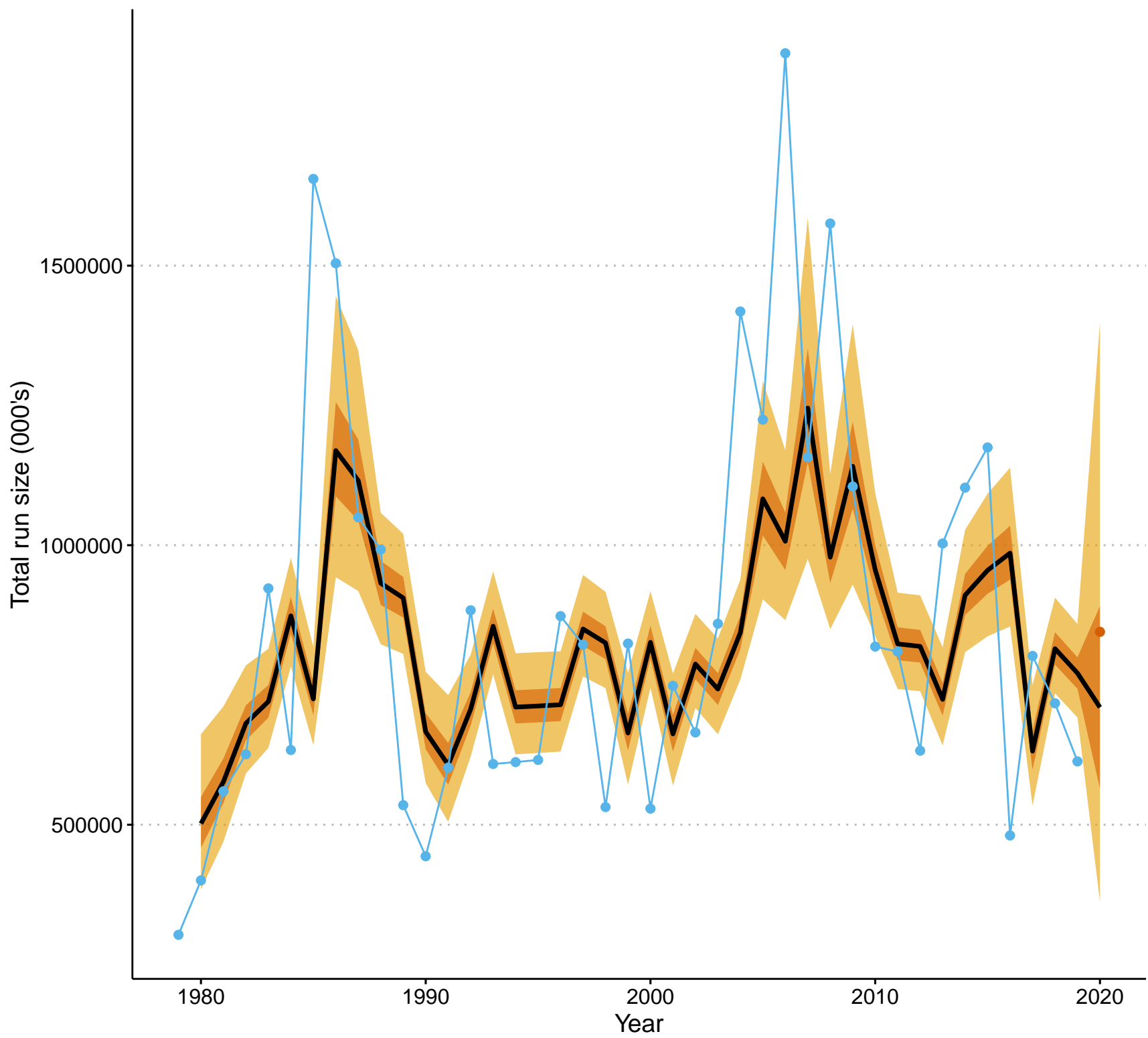


c



# PF for year=2020

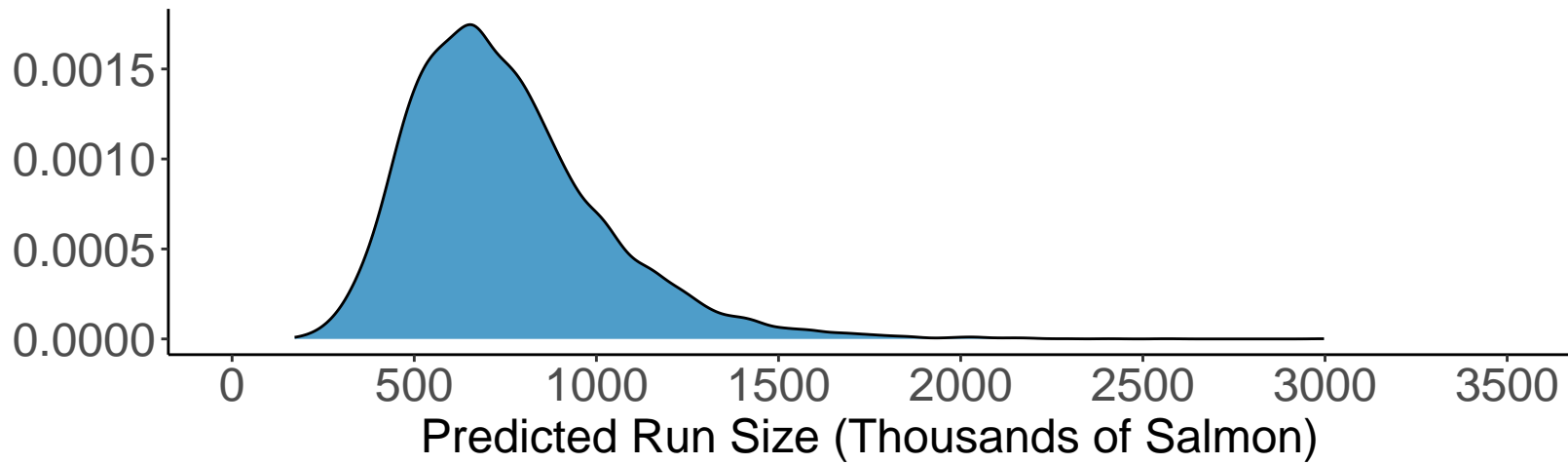
50% CI 95% CI Median Obs. Curr. Year



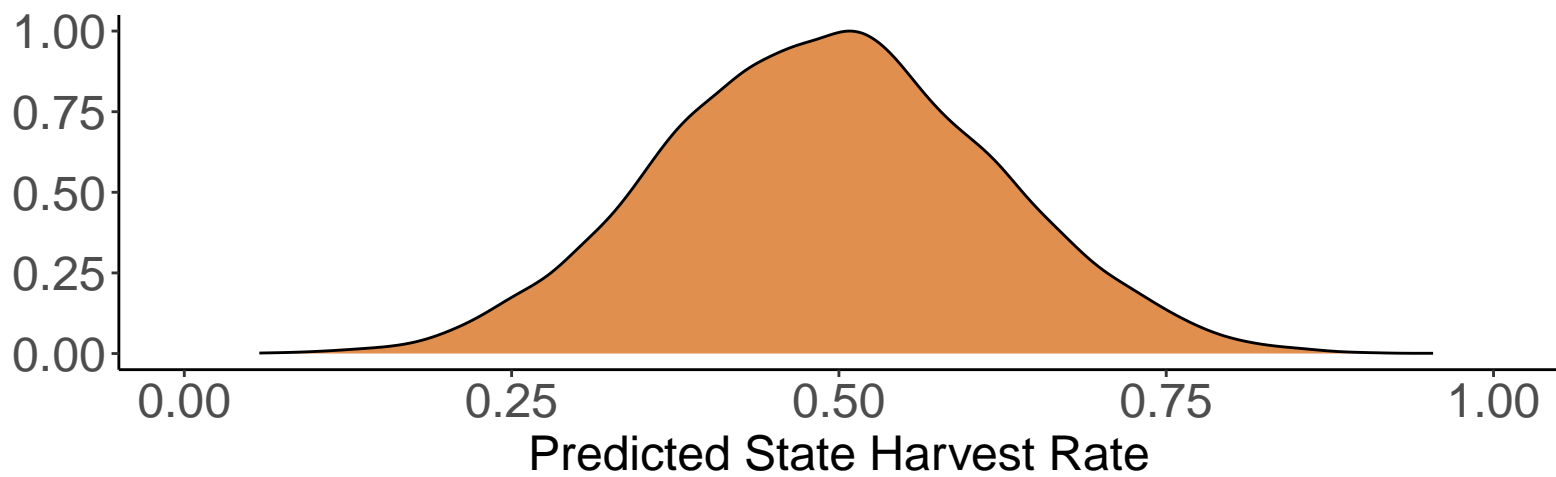
# Kasilof Sockeye 2020 Retrospective Plots

AR1\_betaFit\_long

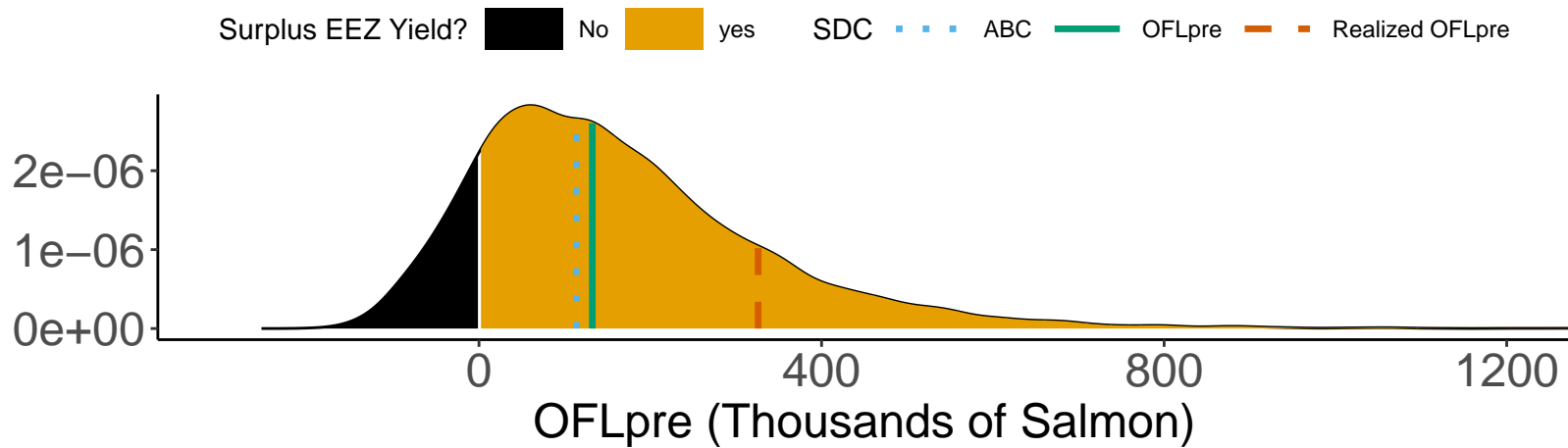
a



b

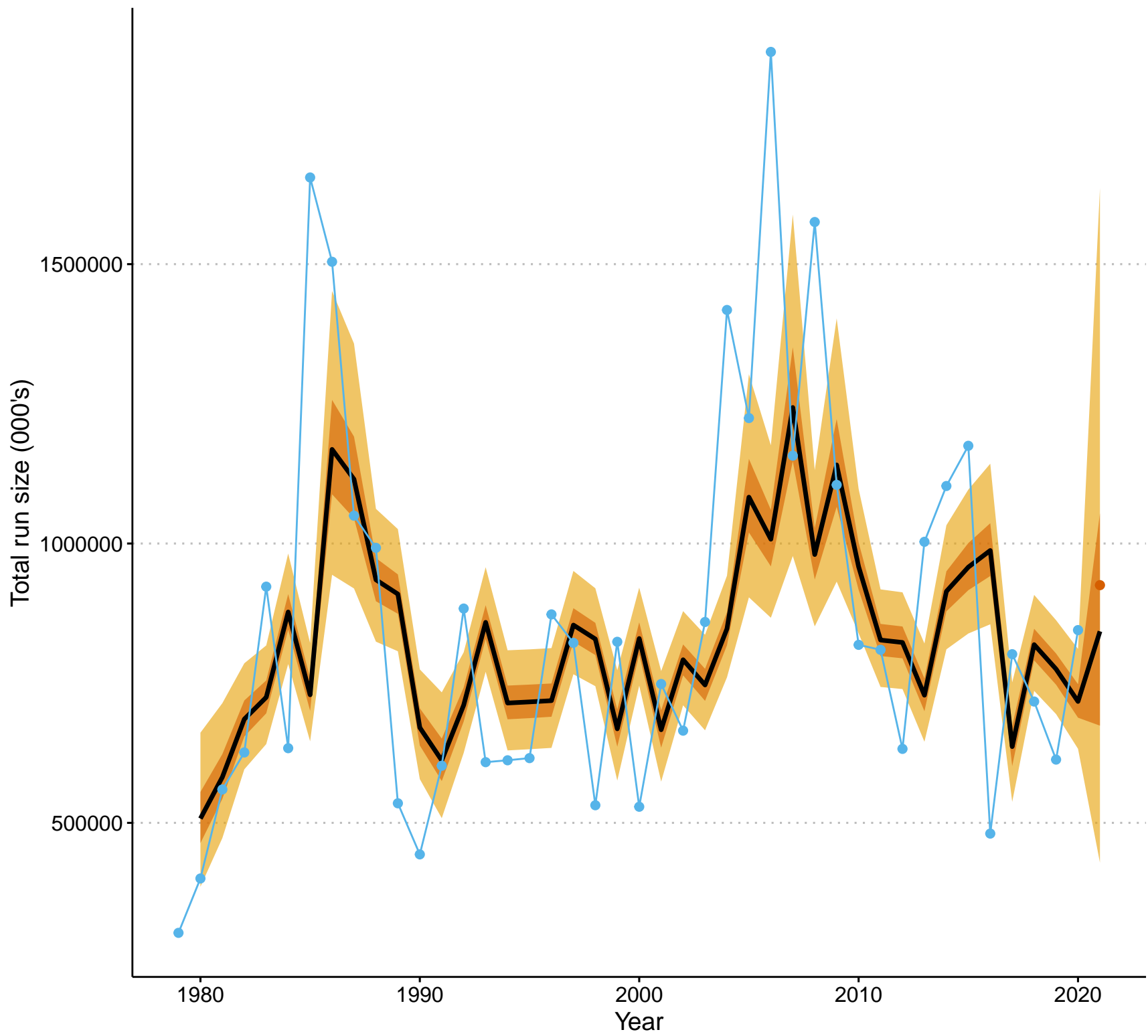


c



# PF for year=2021

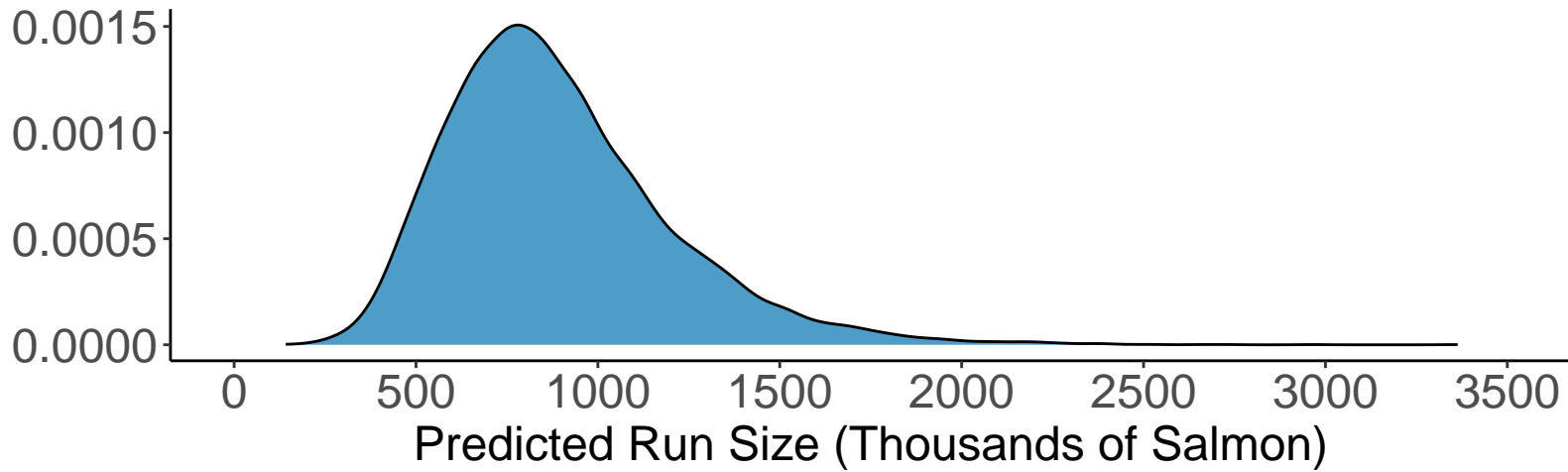
50% CI 95% CI Median Obs. Curr. Year



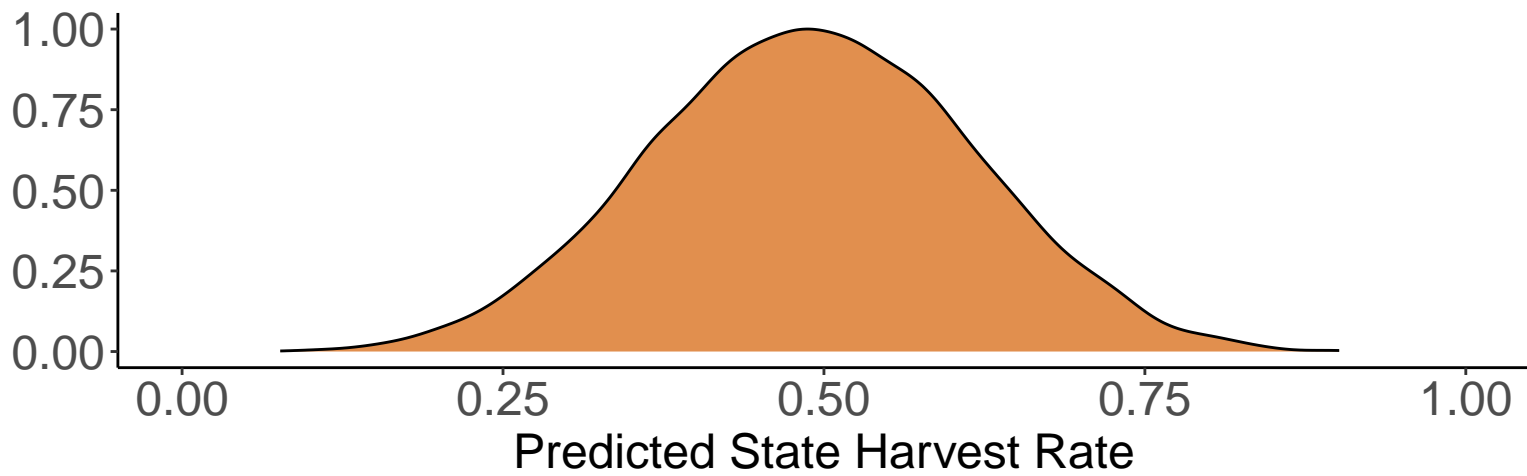
# Kasilof Sockeye 2021 Retrospective Plots

## AR1\_betaFit\_long

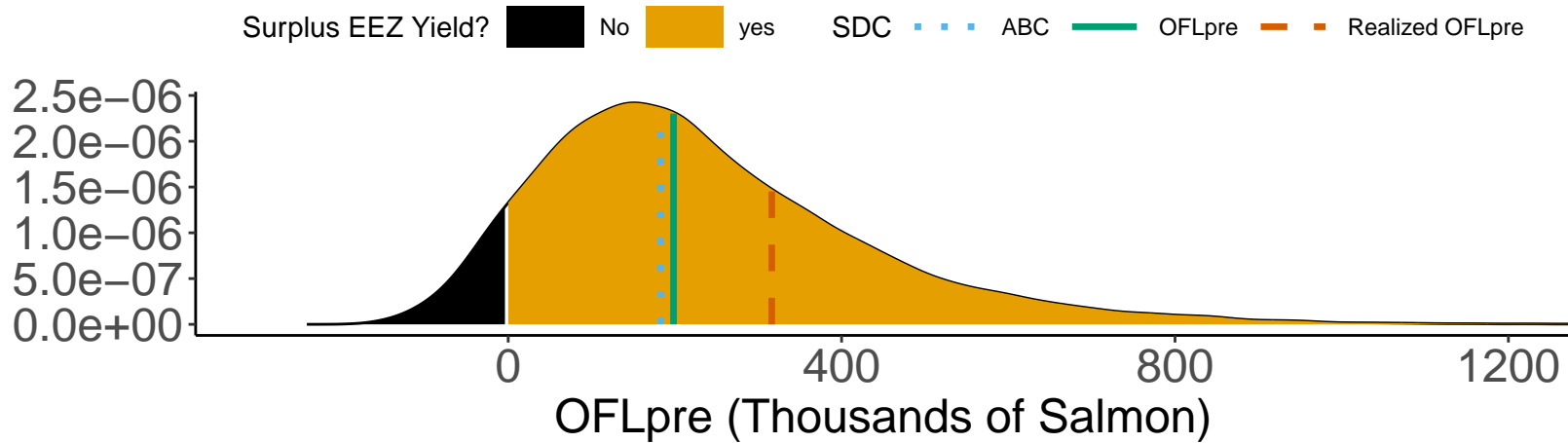
a



b

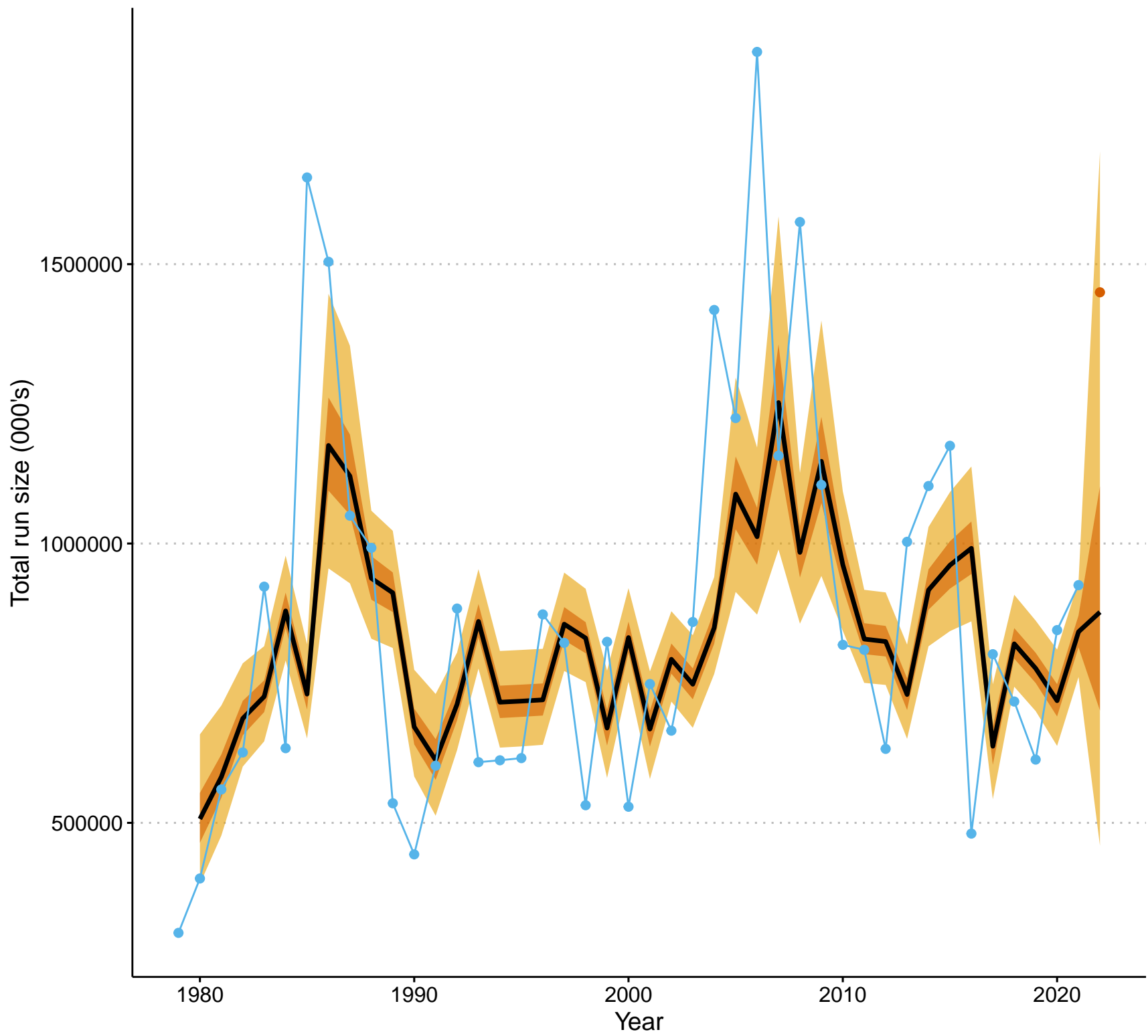


c



# PF for year=2022

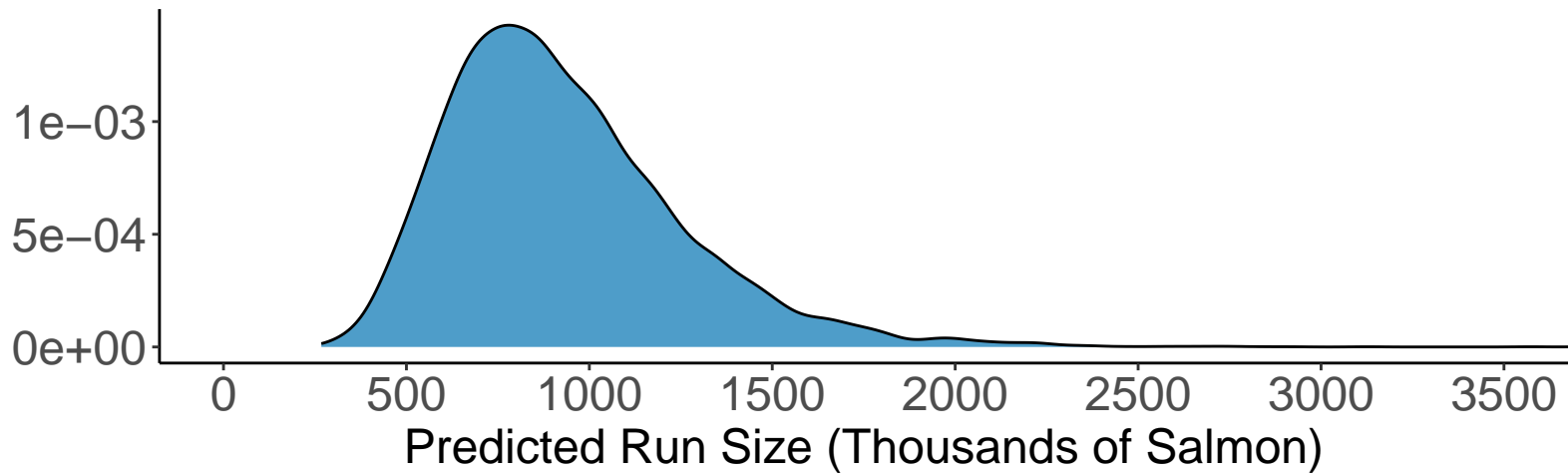
50% CI 95% CI Median Obs. Curr. Year



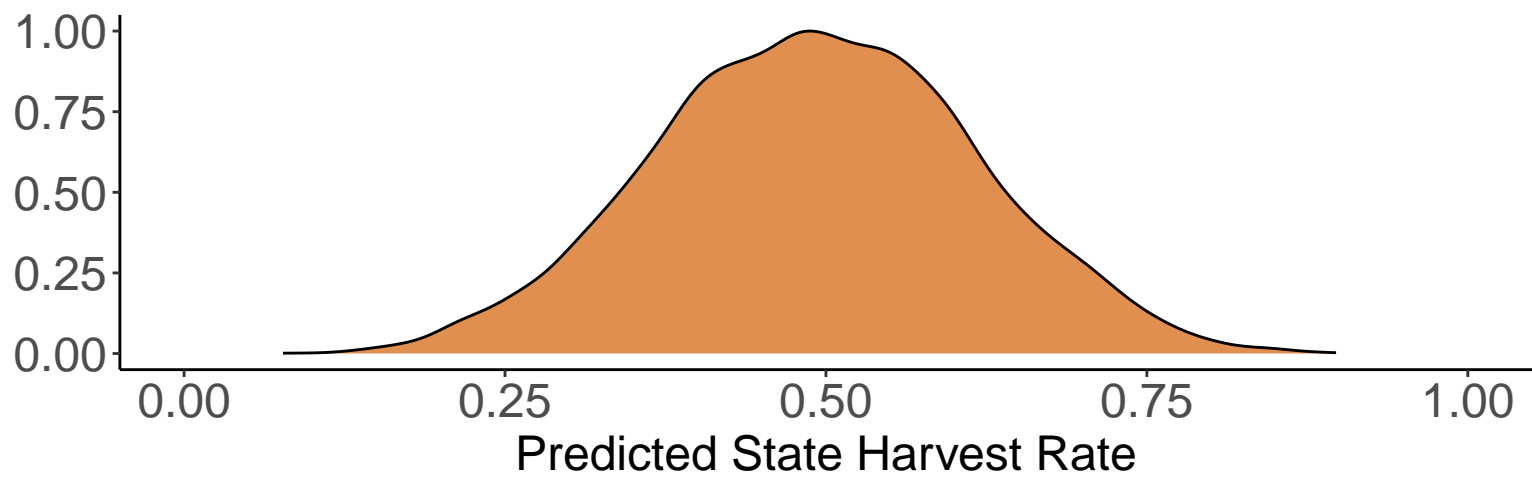
# Kasilof Sockeye 2022 Retrospective Plots

AR1\_betaFit\_long

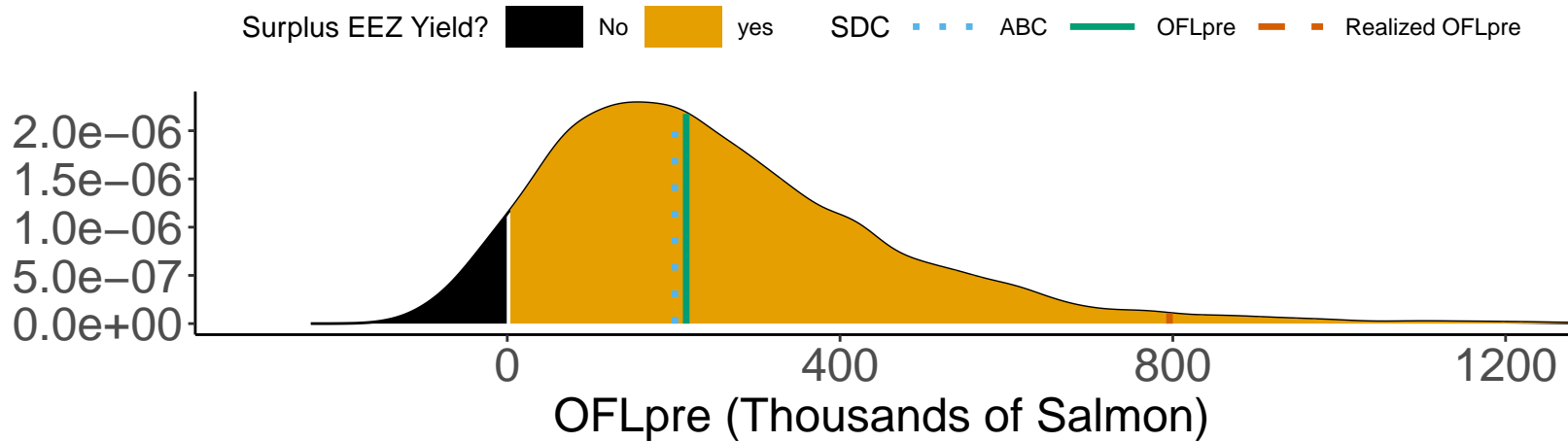
a



b



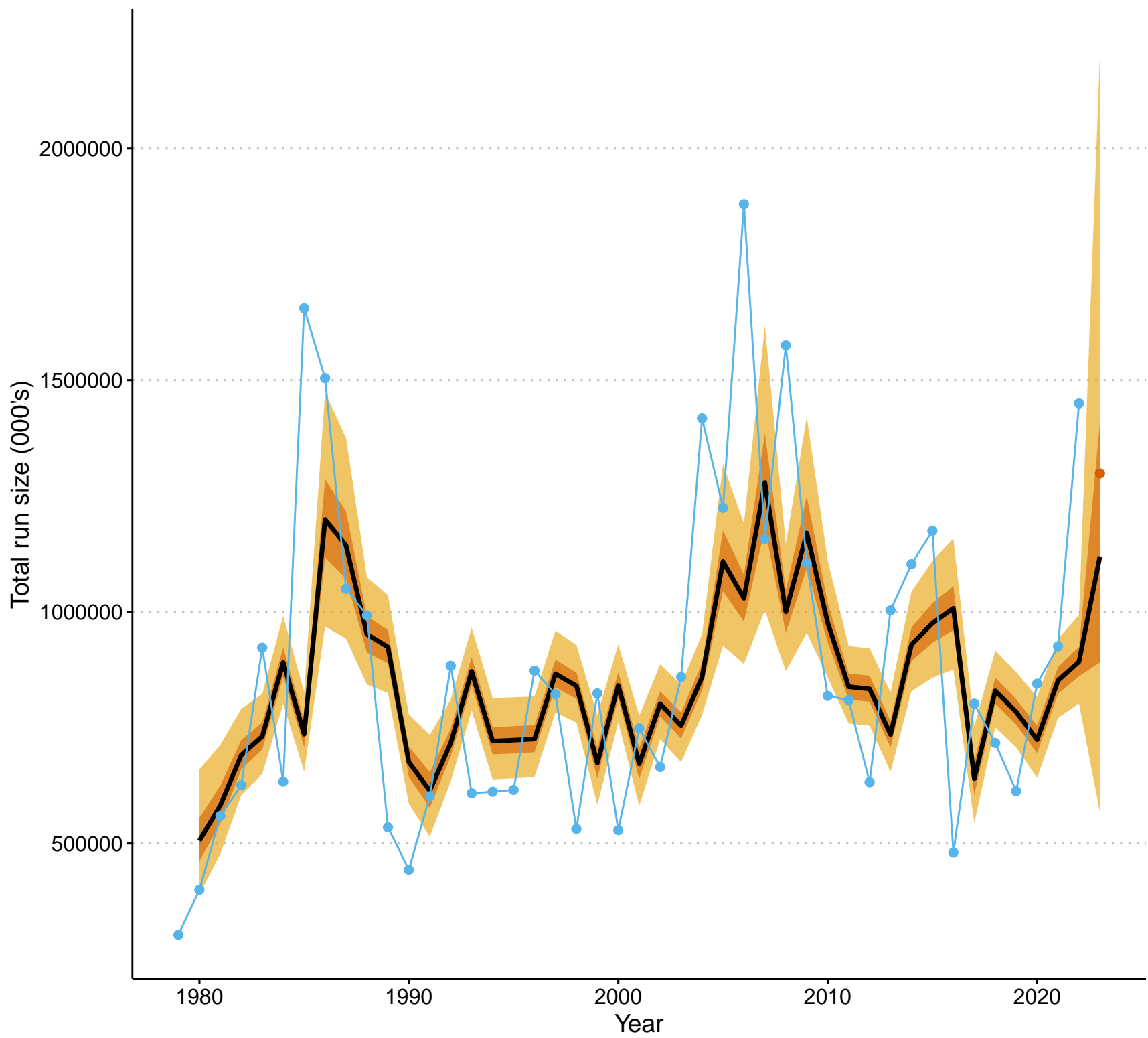
c





# PF for year=2023

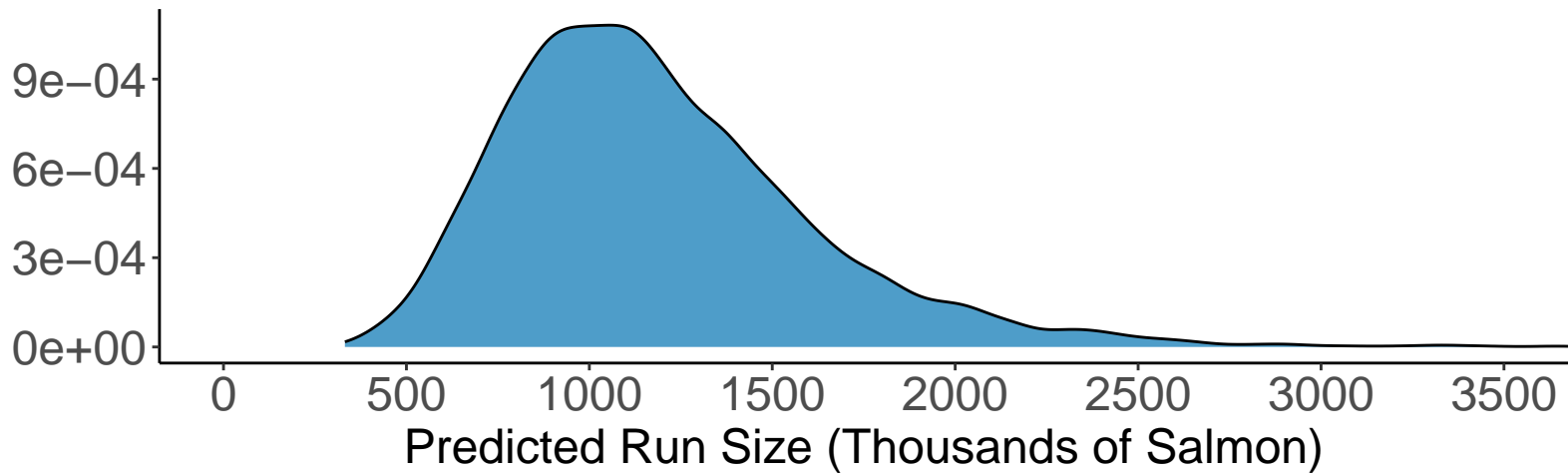
50% CI 95% CI Median Obs. Curr. Year



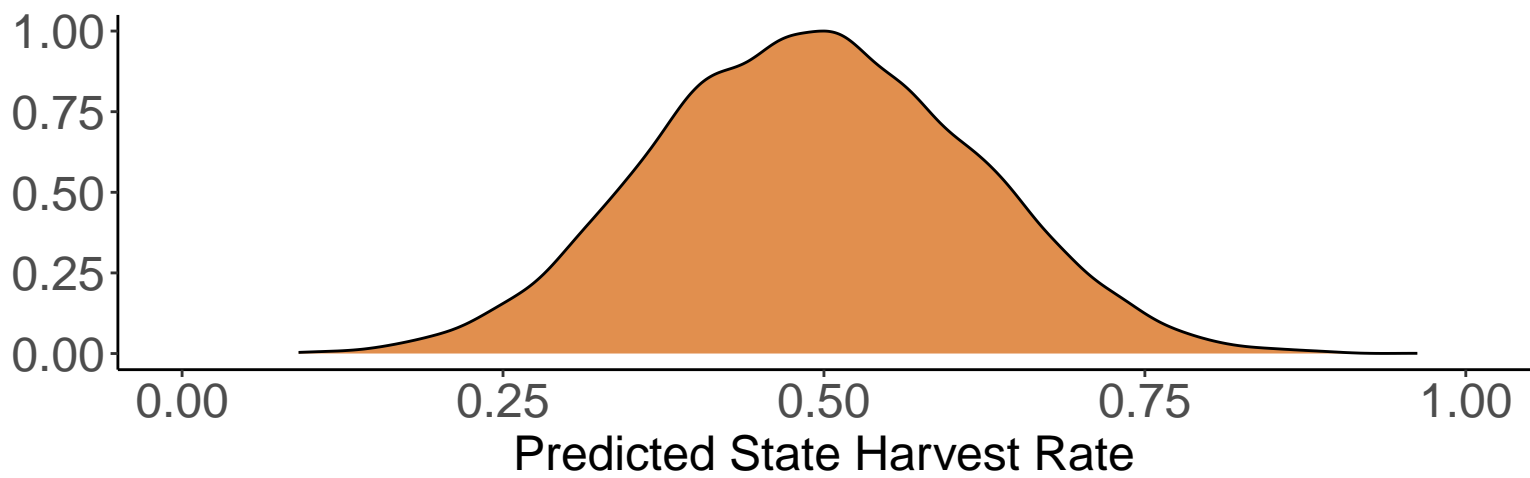
# Kasilof Sockeye 2023 Retrospective Plots

AR1\_betaFit\_long

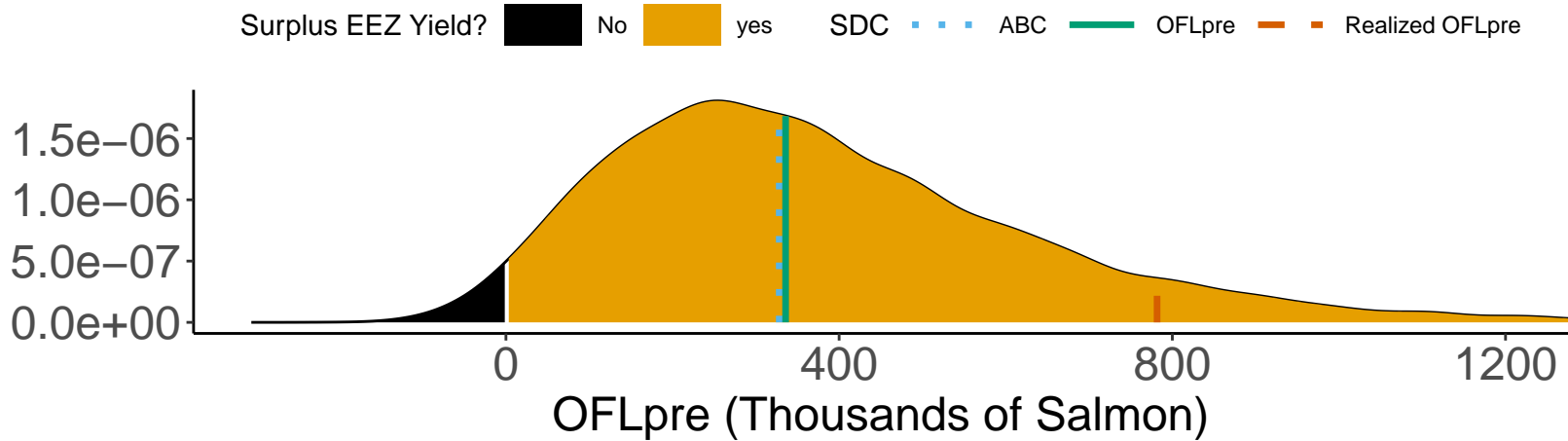
a



b

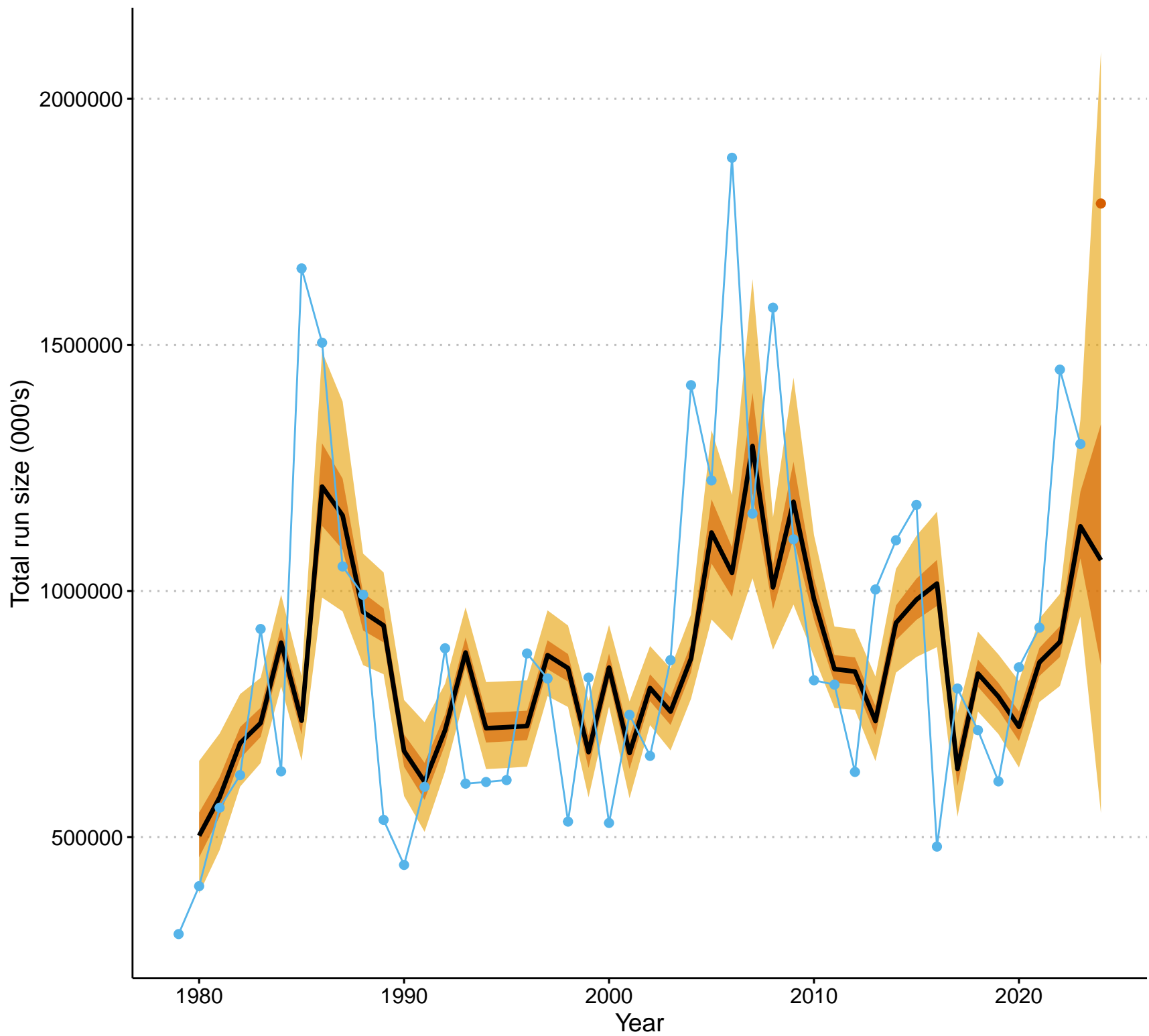


c



# PF for year=2024

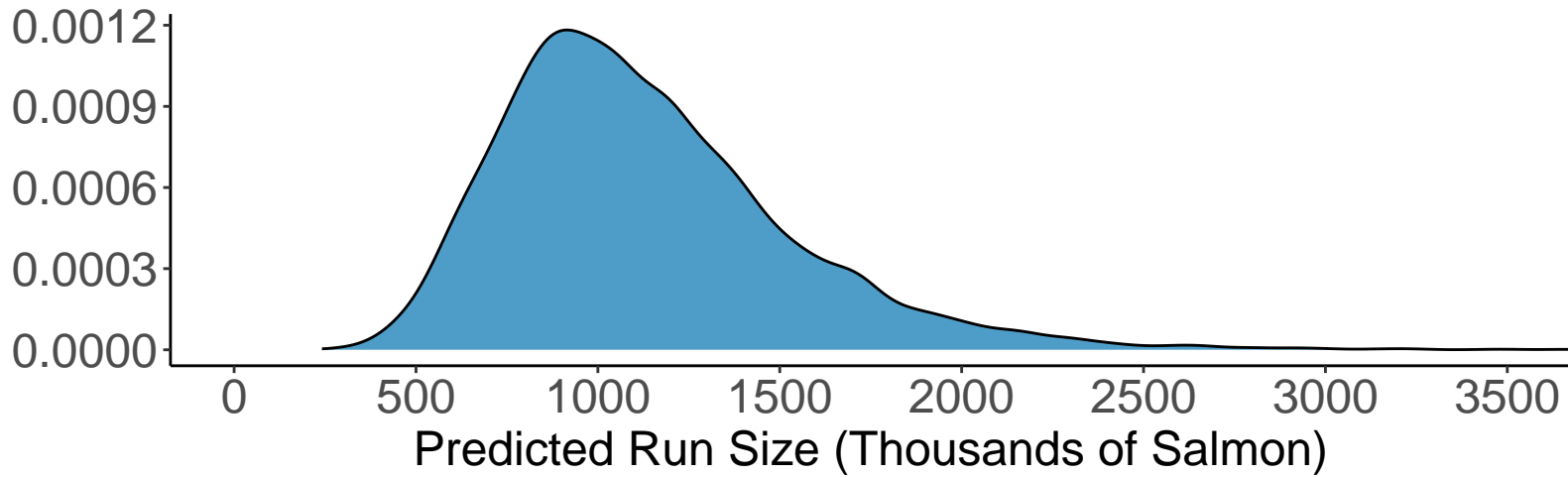
50% CI 95% CI Median Obs. Curr. Year



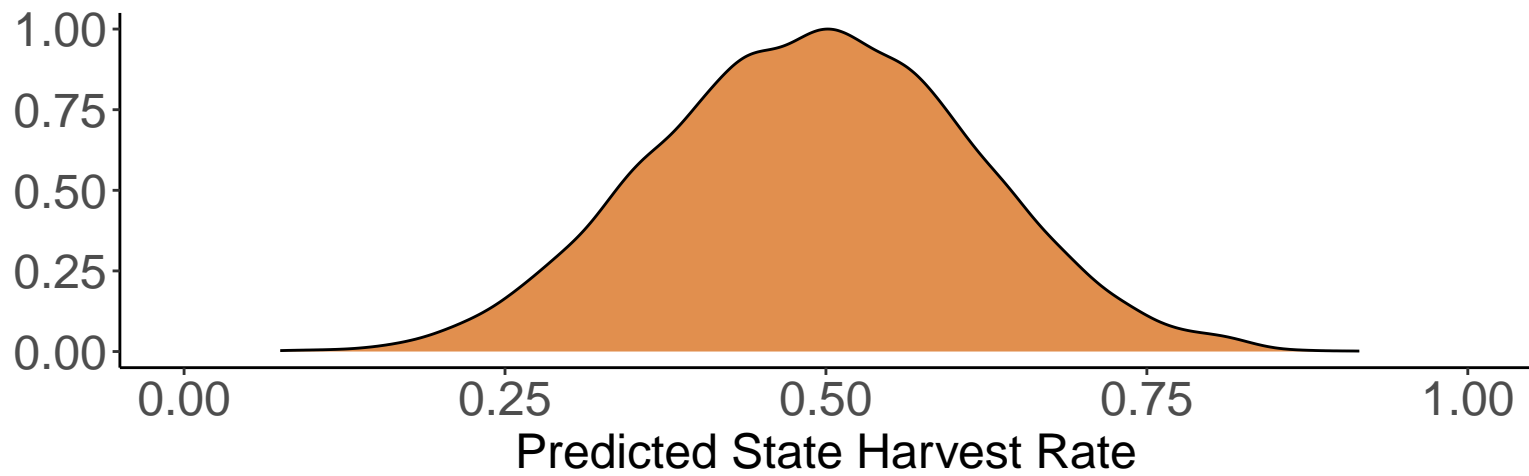
# Kasilof Sockeye 2024 Retrospective Plots

AR1\_betaFit\_long

a



b



c

