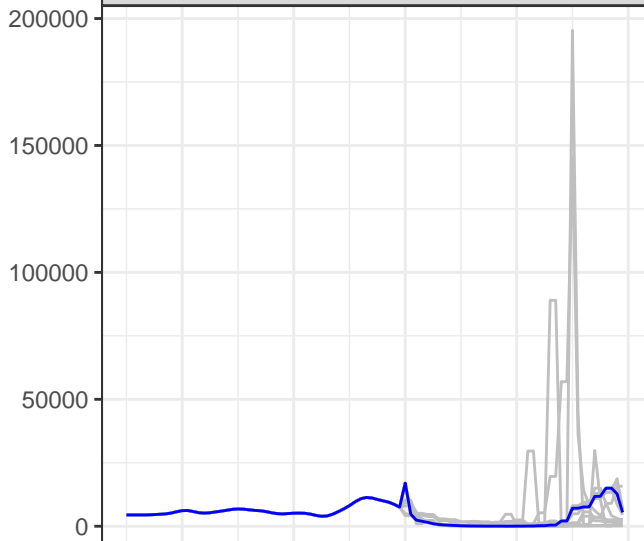


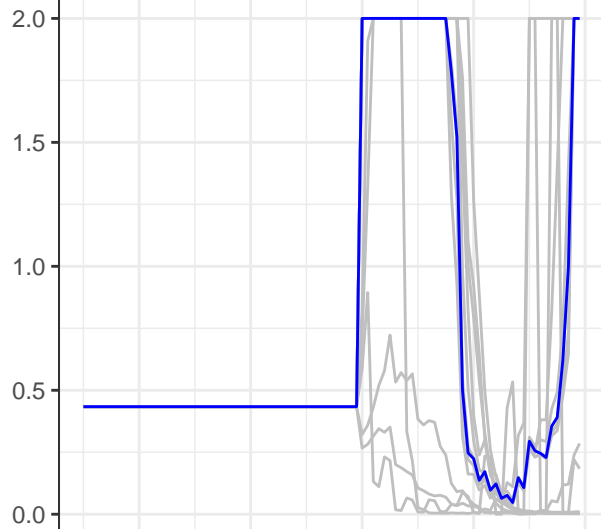
# AIM

Value

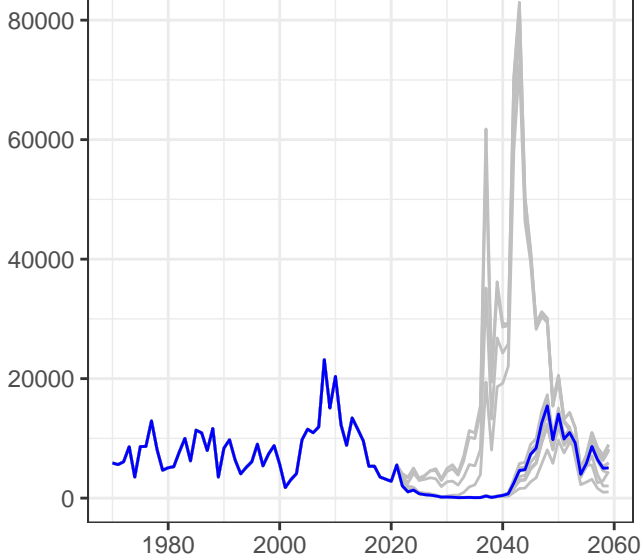
catch



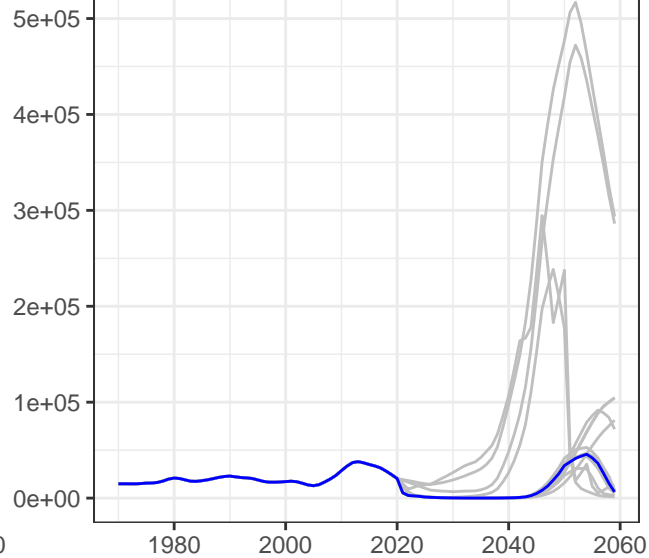
f



rec



ssb

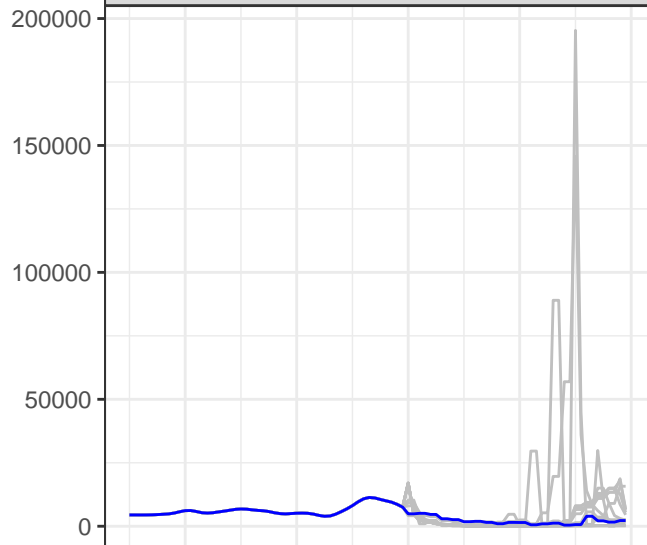


Year

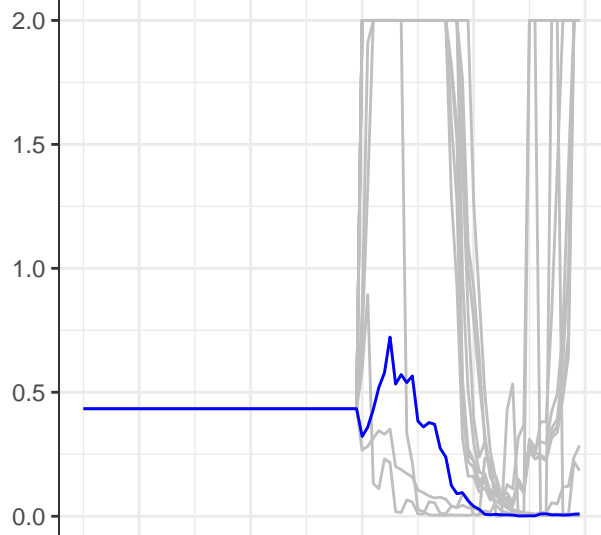
# CC-FM

Value

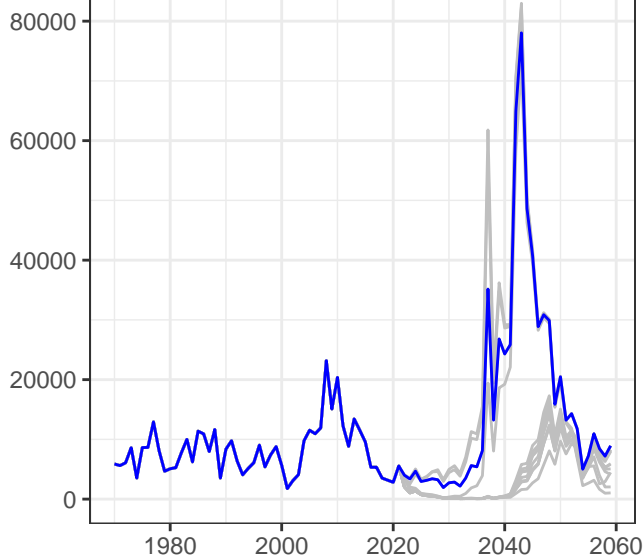
catch



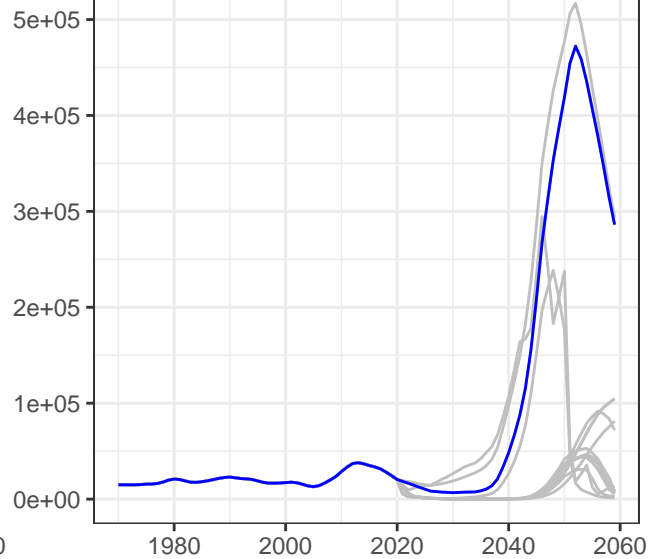
f



rec



ssb

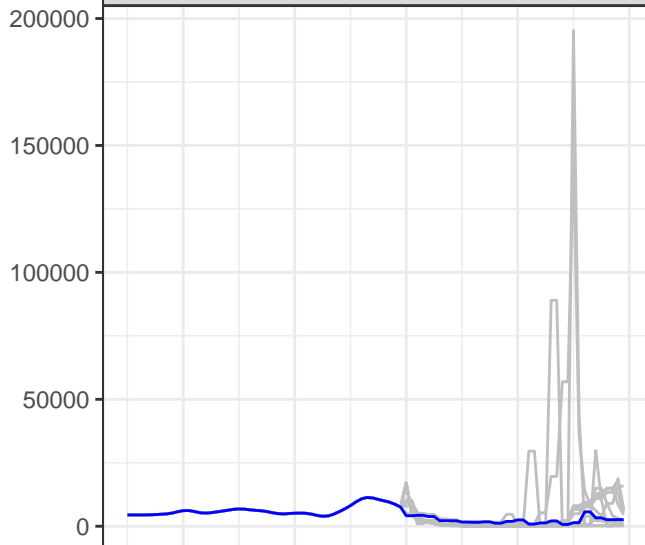


Year

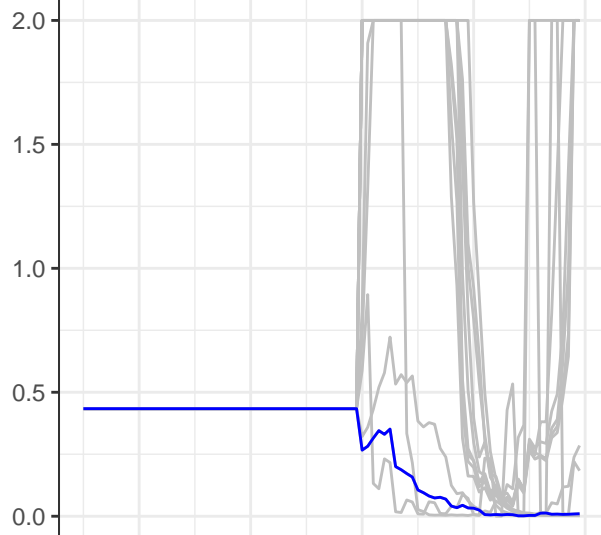
# CC-FSPR

Value

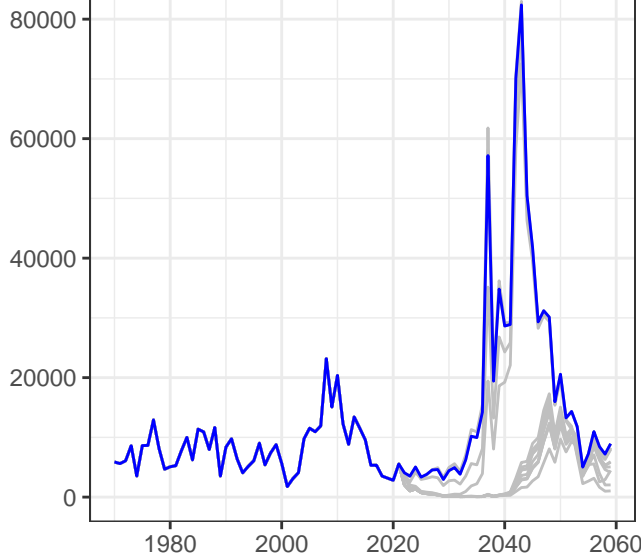
catch



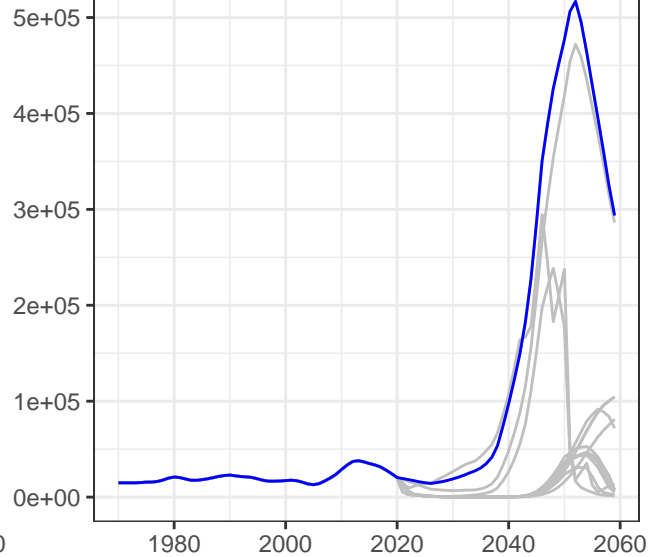
f



rec



ssb

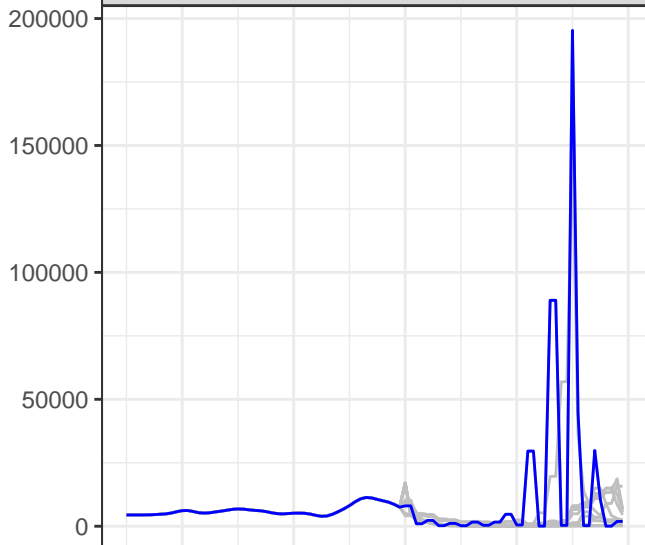


Year

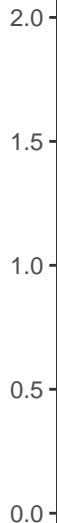
# DLM

Value

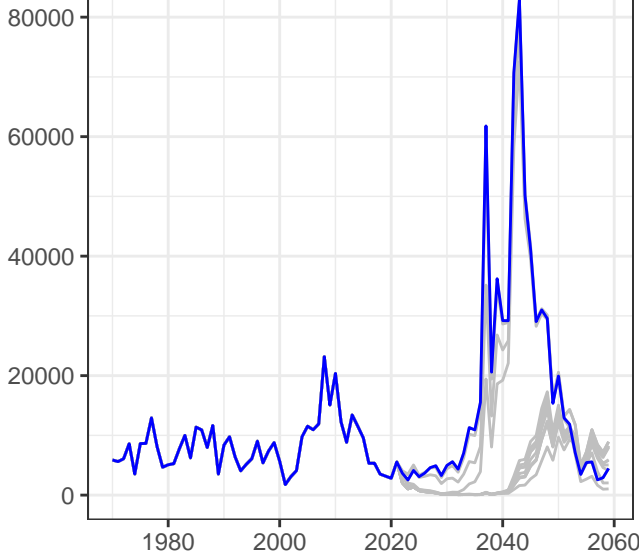
catch



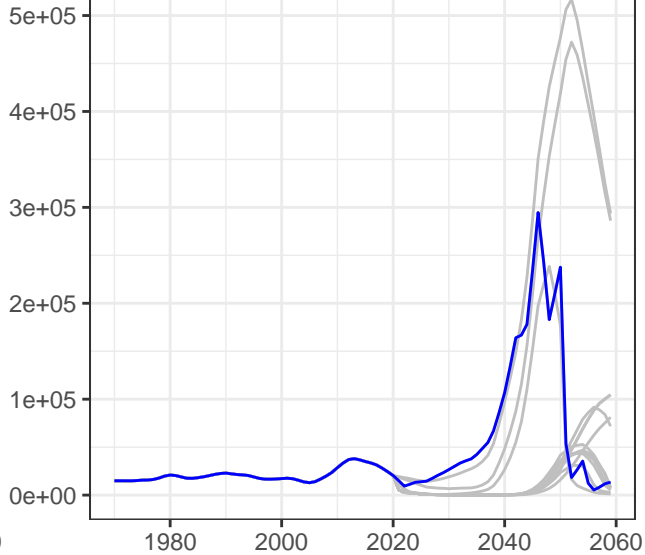
f



rec



ssb

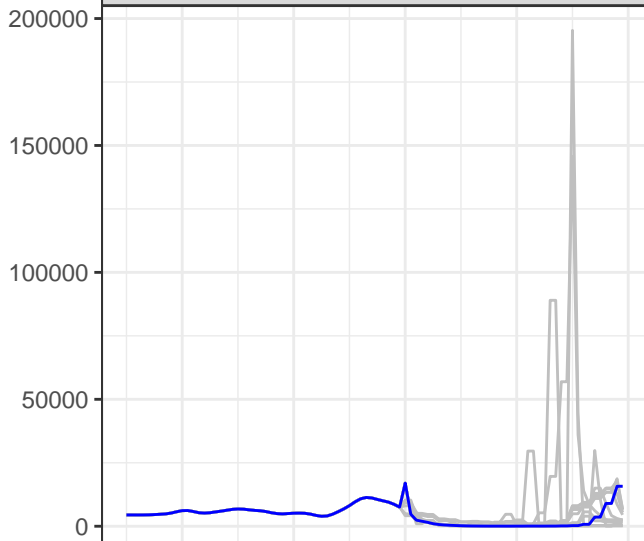


Year

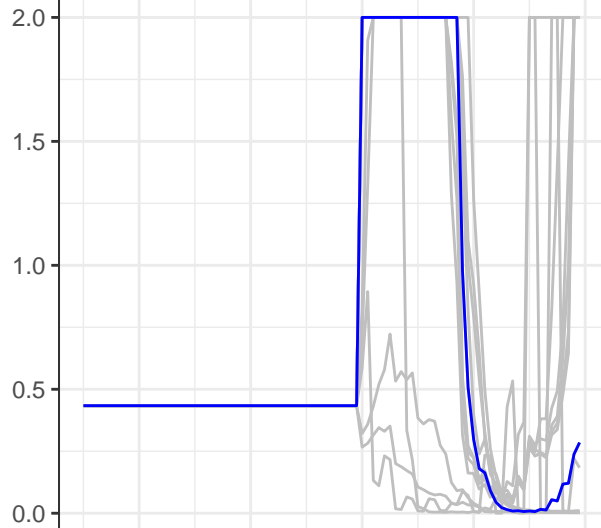
# Ensemble

Value

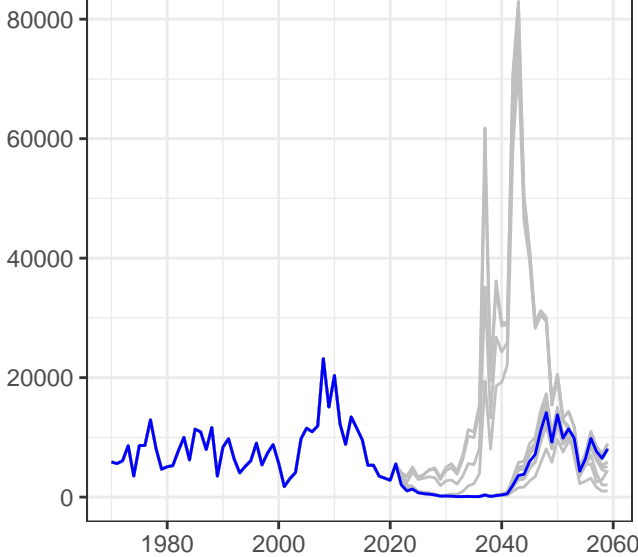
catch



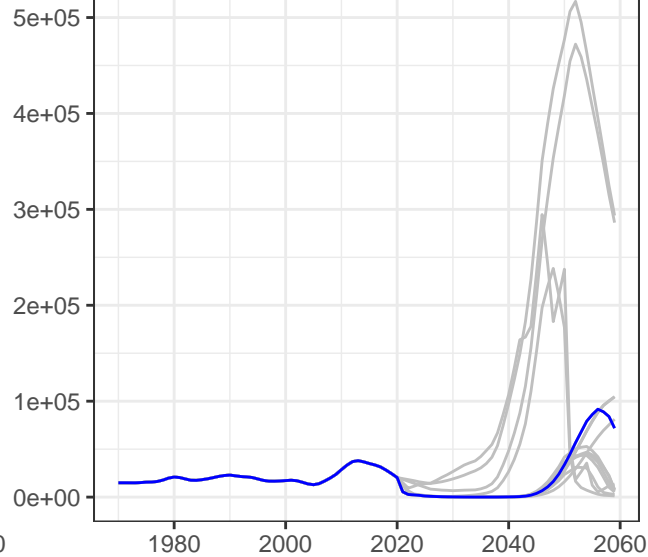
f



rec



ssb

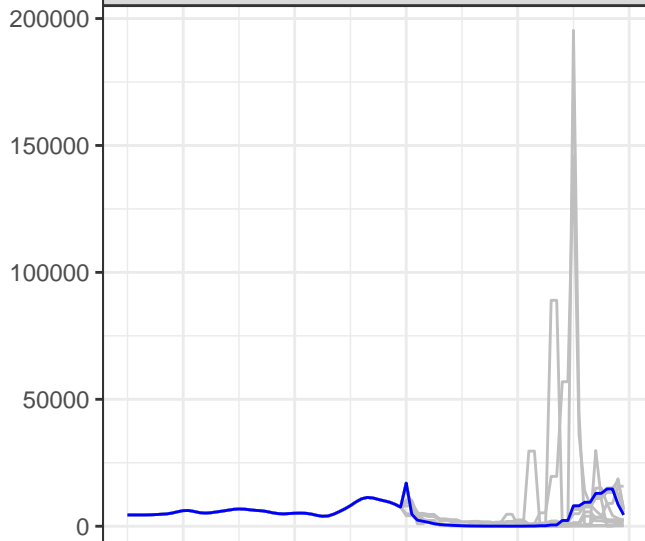


Year

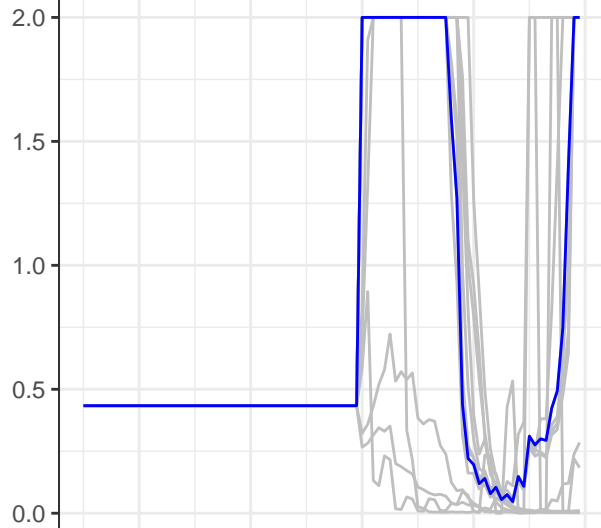
# ES-FM

Value

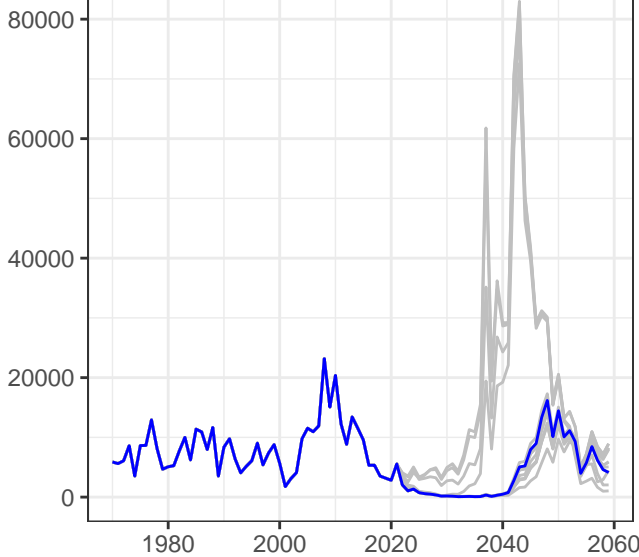
catch



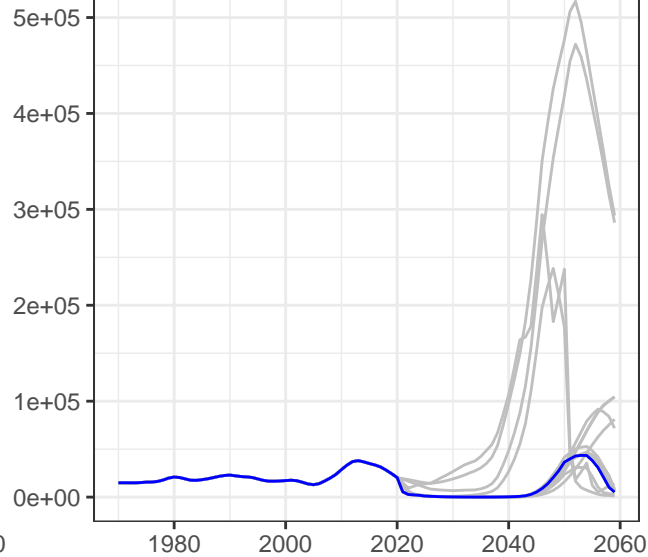
f



rec



ssb

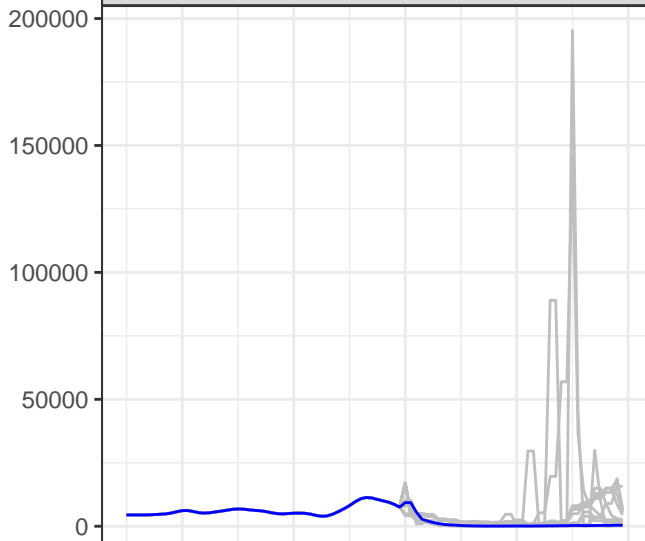


Year

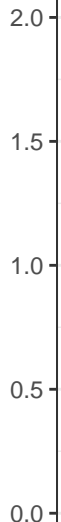
# ES-Frecent

Value

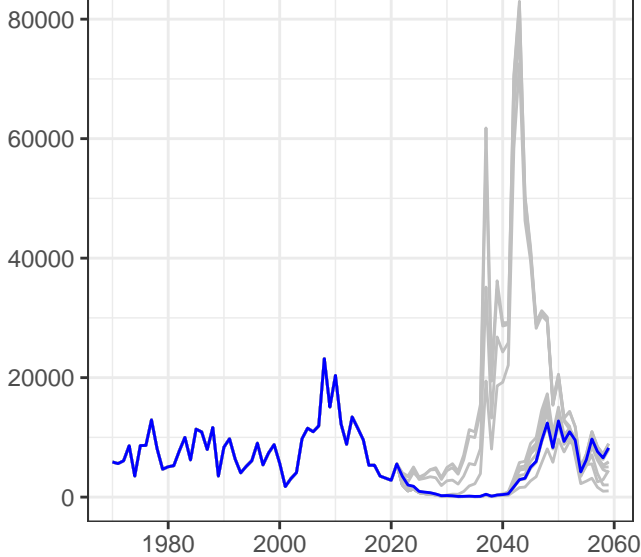
catch



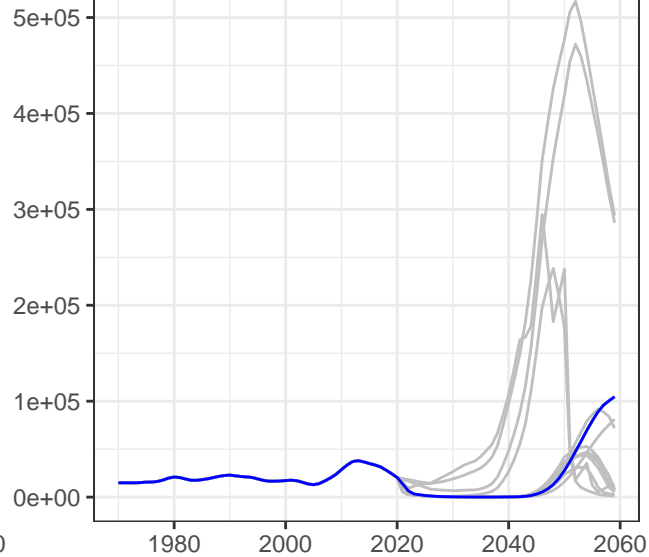
f



rec



ssb

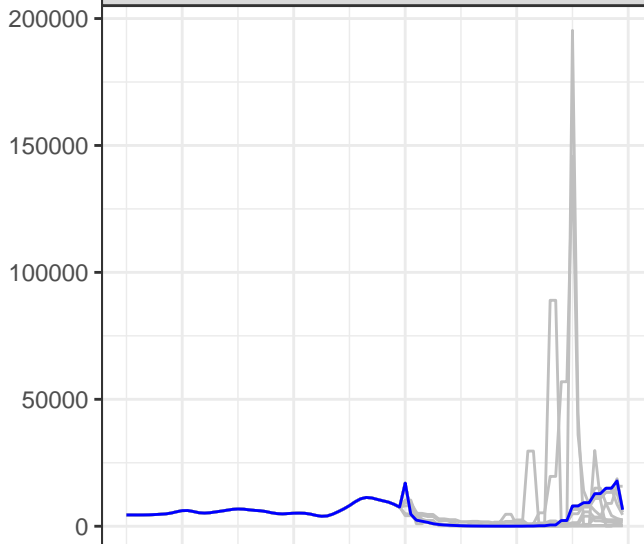


Year

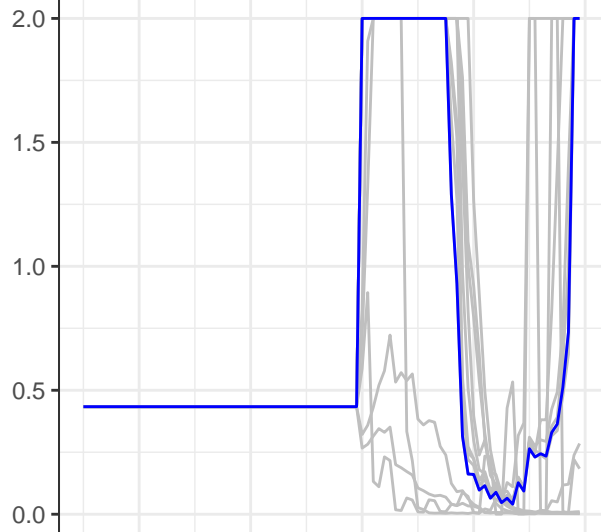
# ES-FSPR

Value

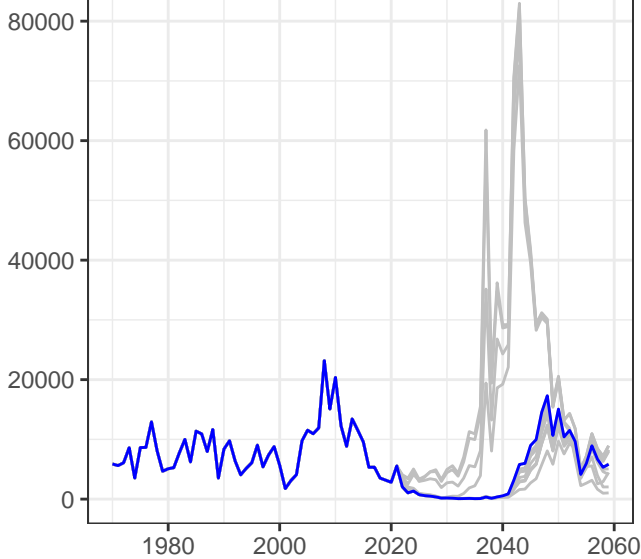
catch



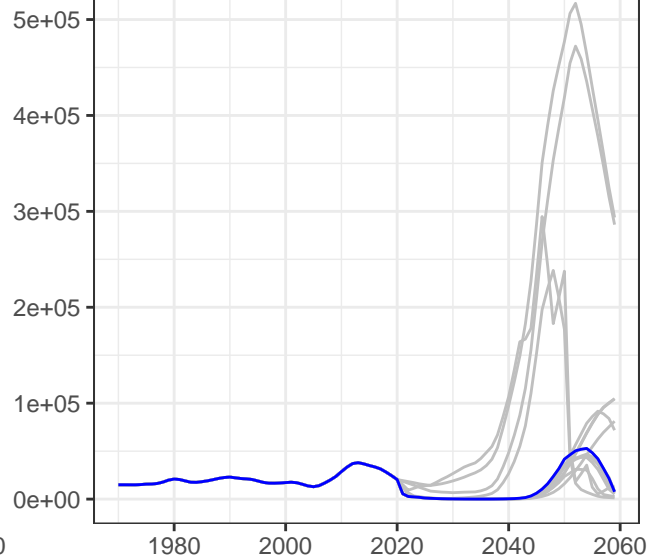
f



rec



ssb



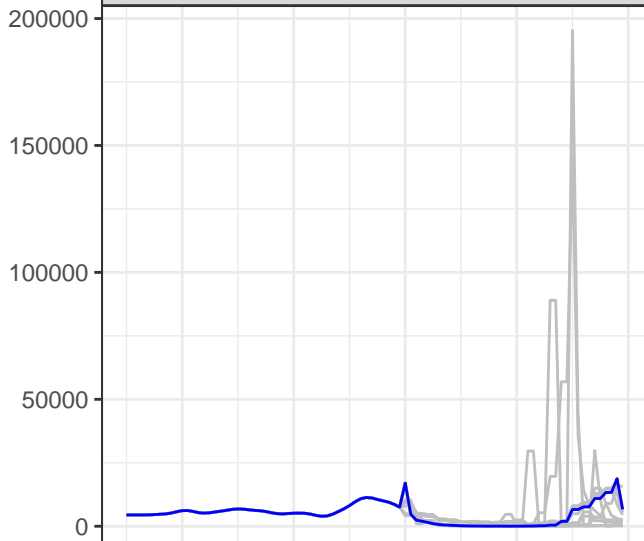
Year



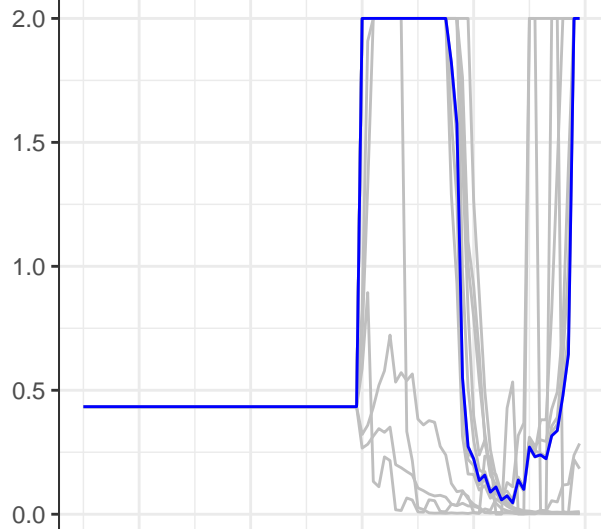
# ES-Fstable

Value

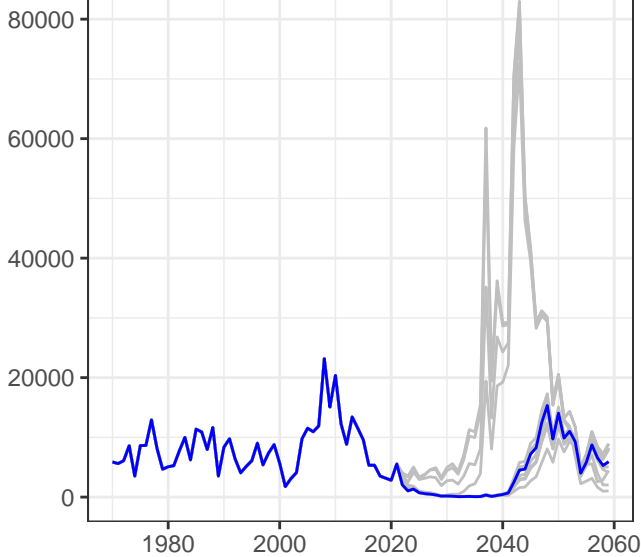
catch



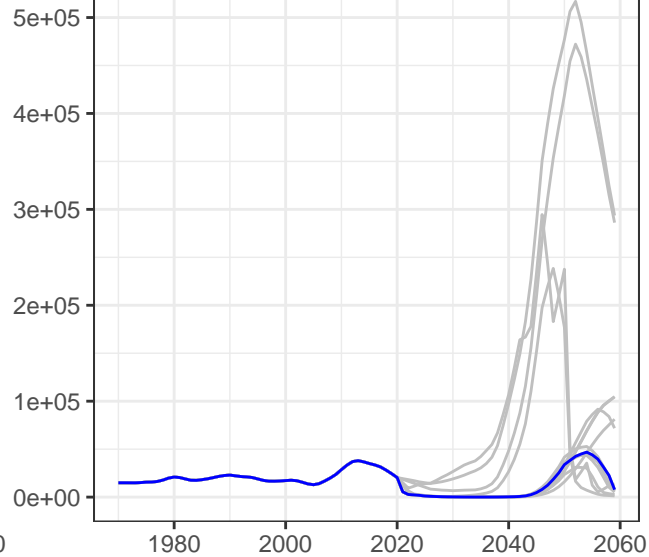
f



rec



ssb

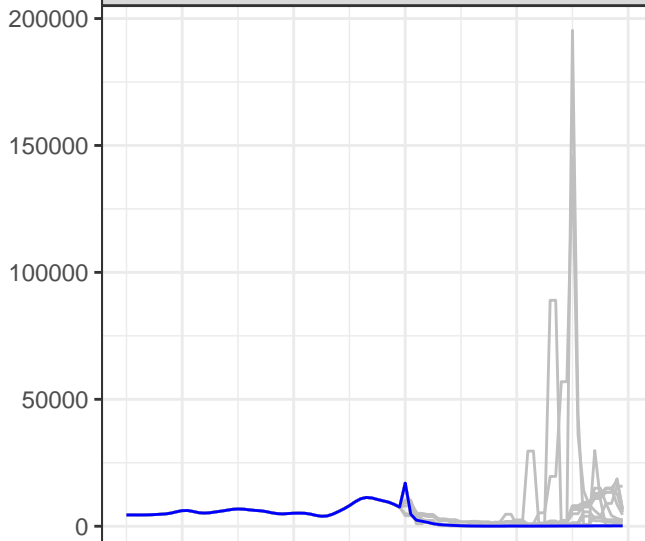


Year

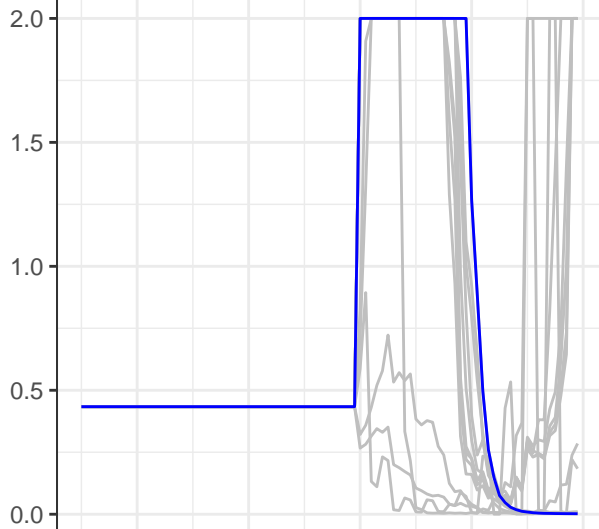
# Islope

Value

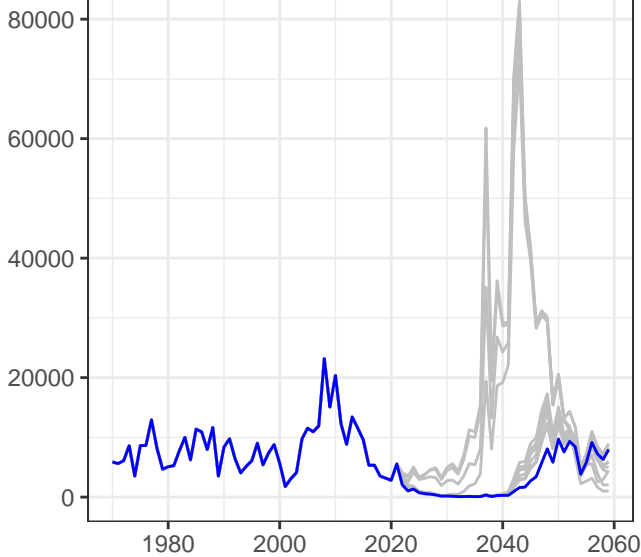
catch



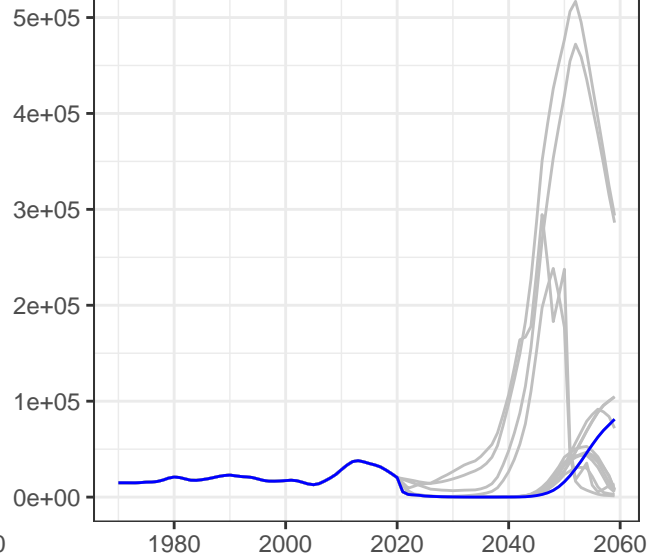
f



rec



ssb

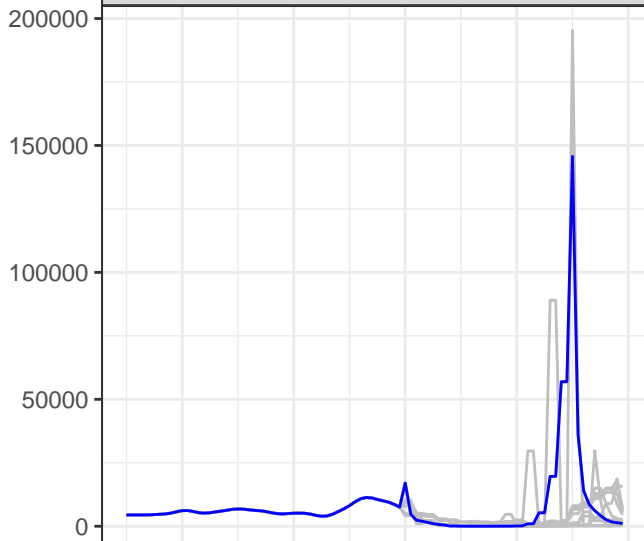


Year

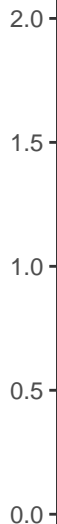
ltarget

Value

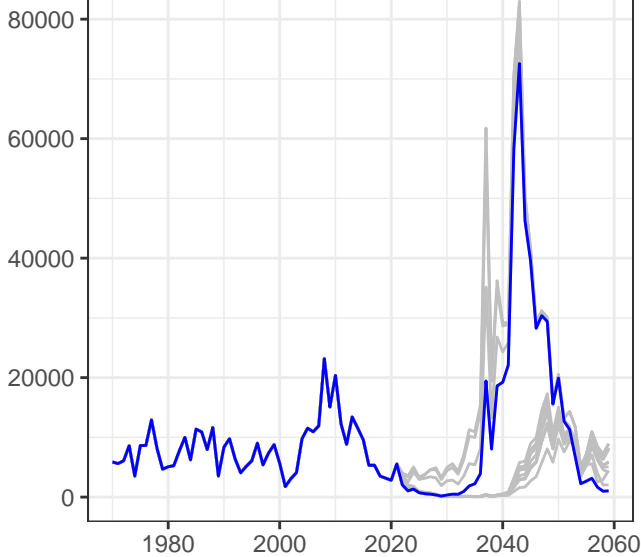
catch



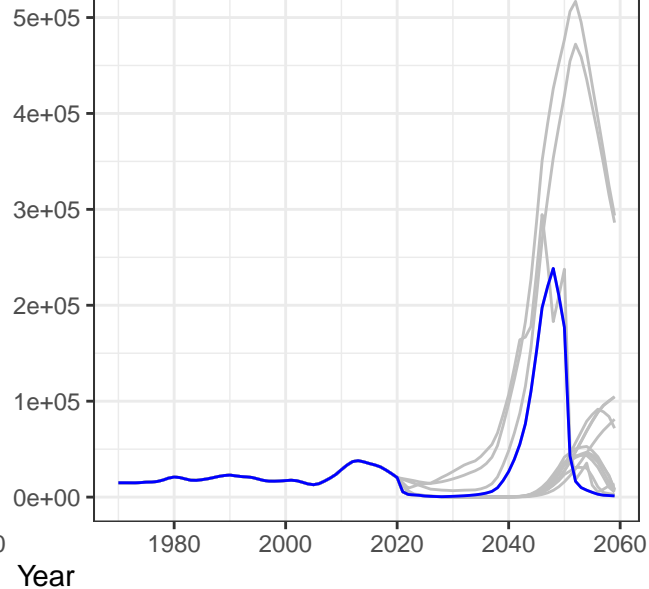
f



rec

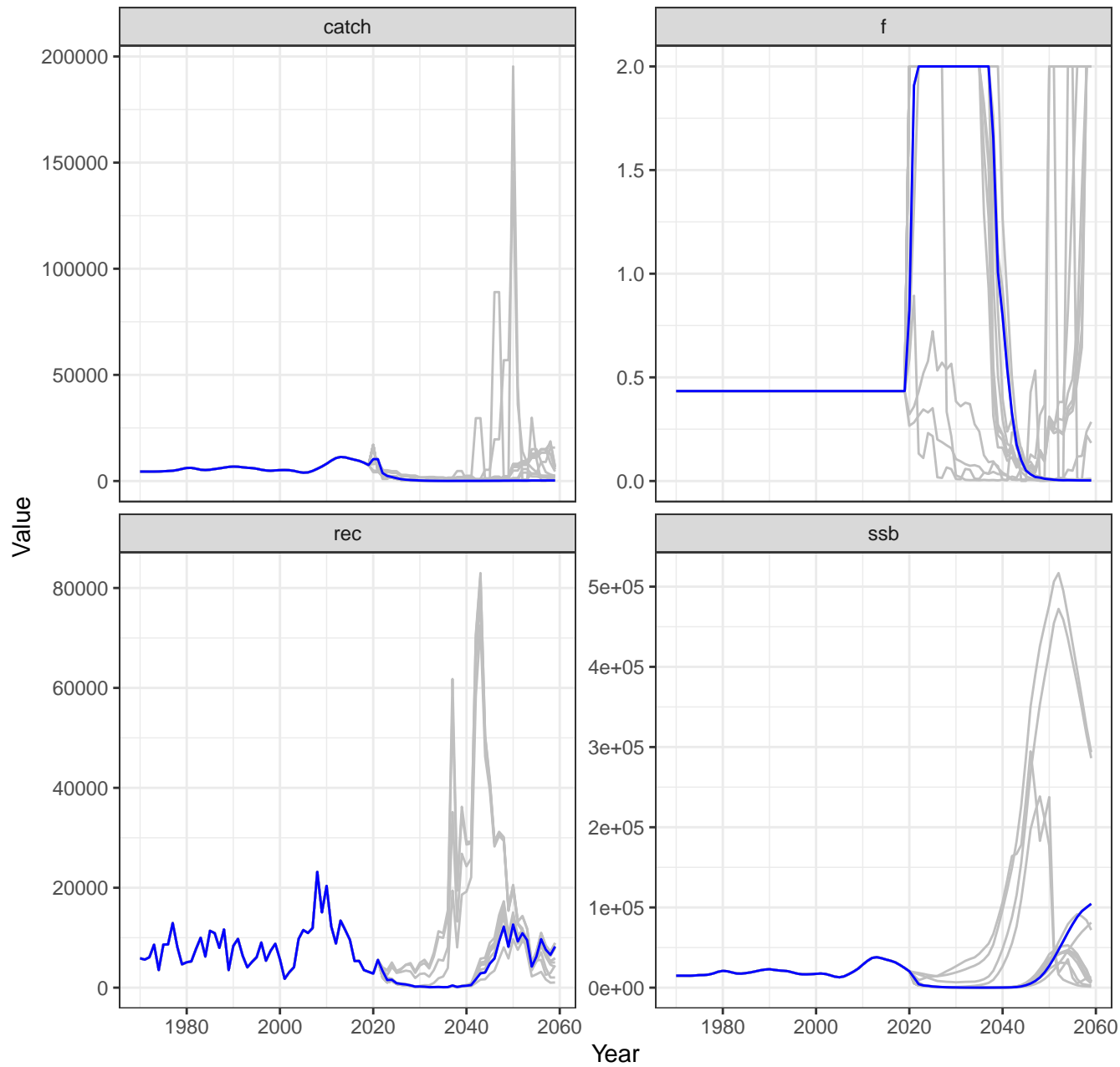


ssb



Year

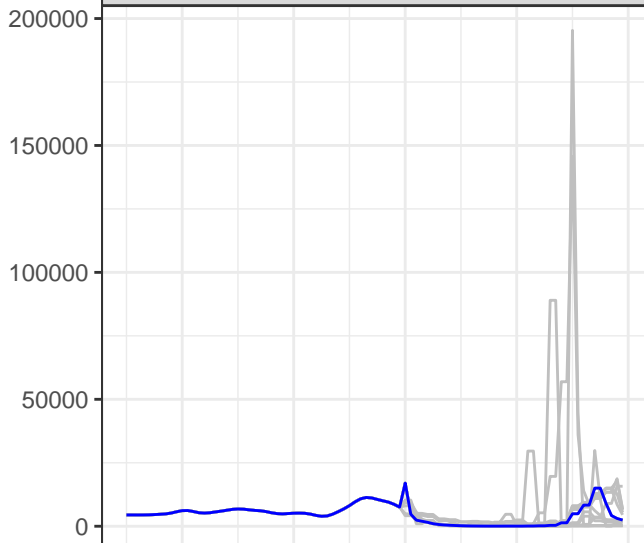
## PlanB



# Skate

Value

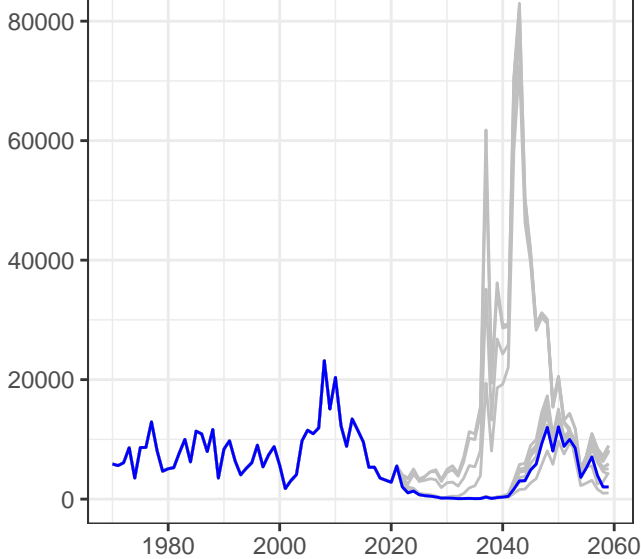
catch



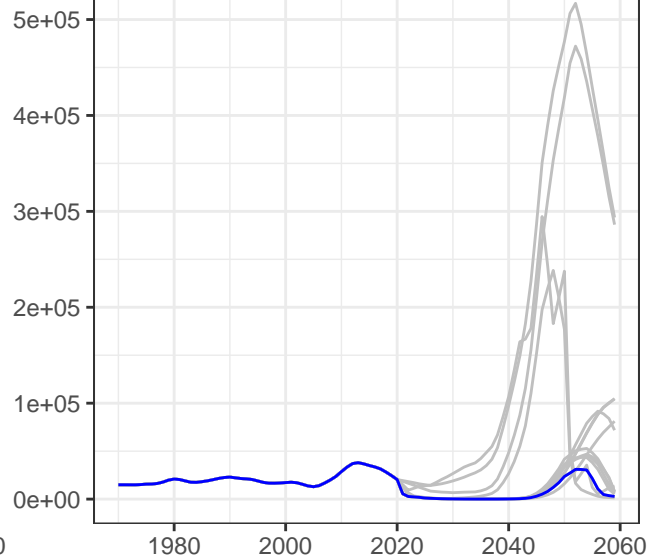
f



rec



ssb



Year