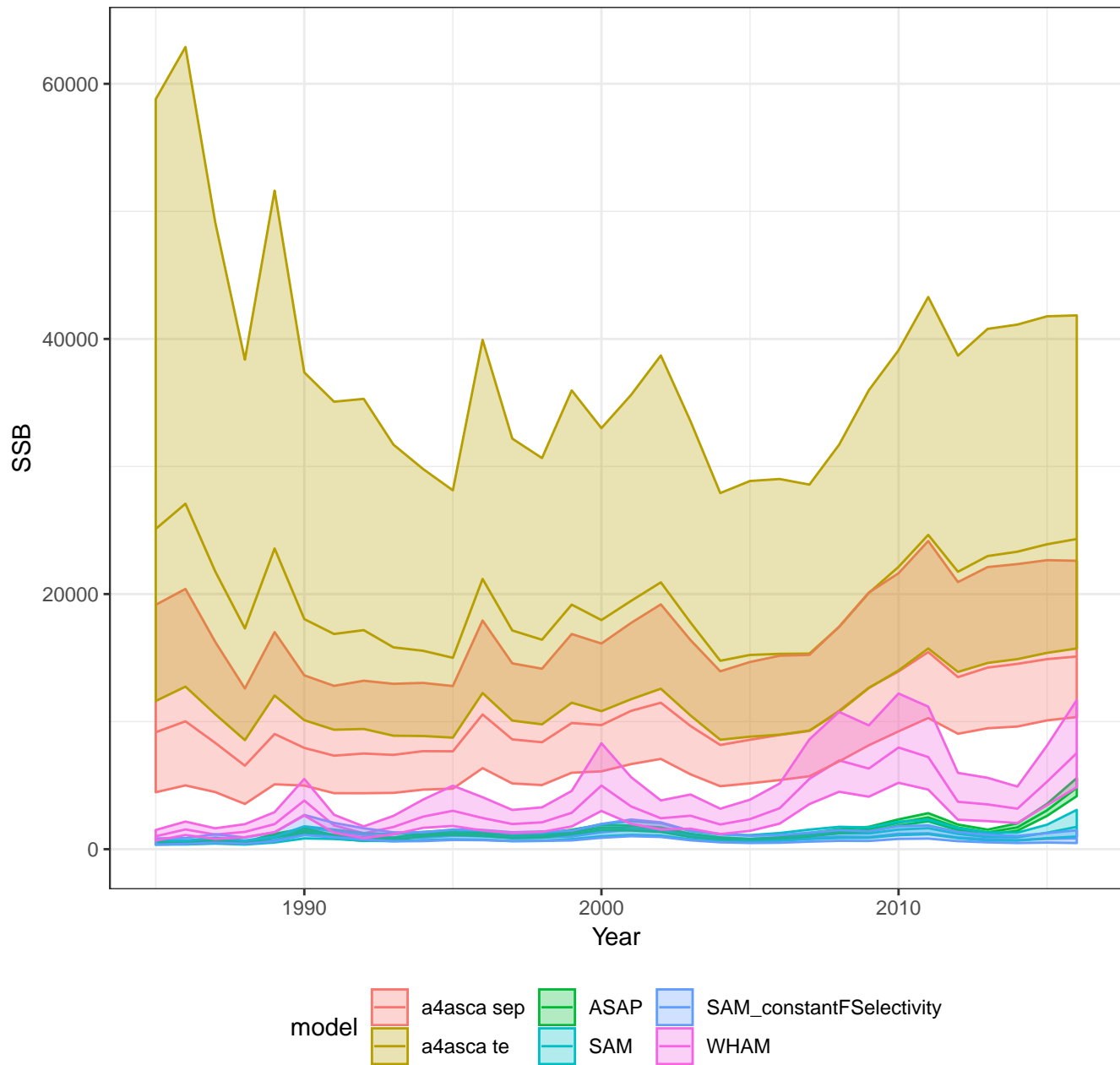


CCGOMyt



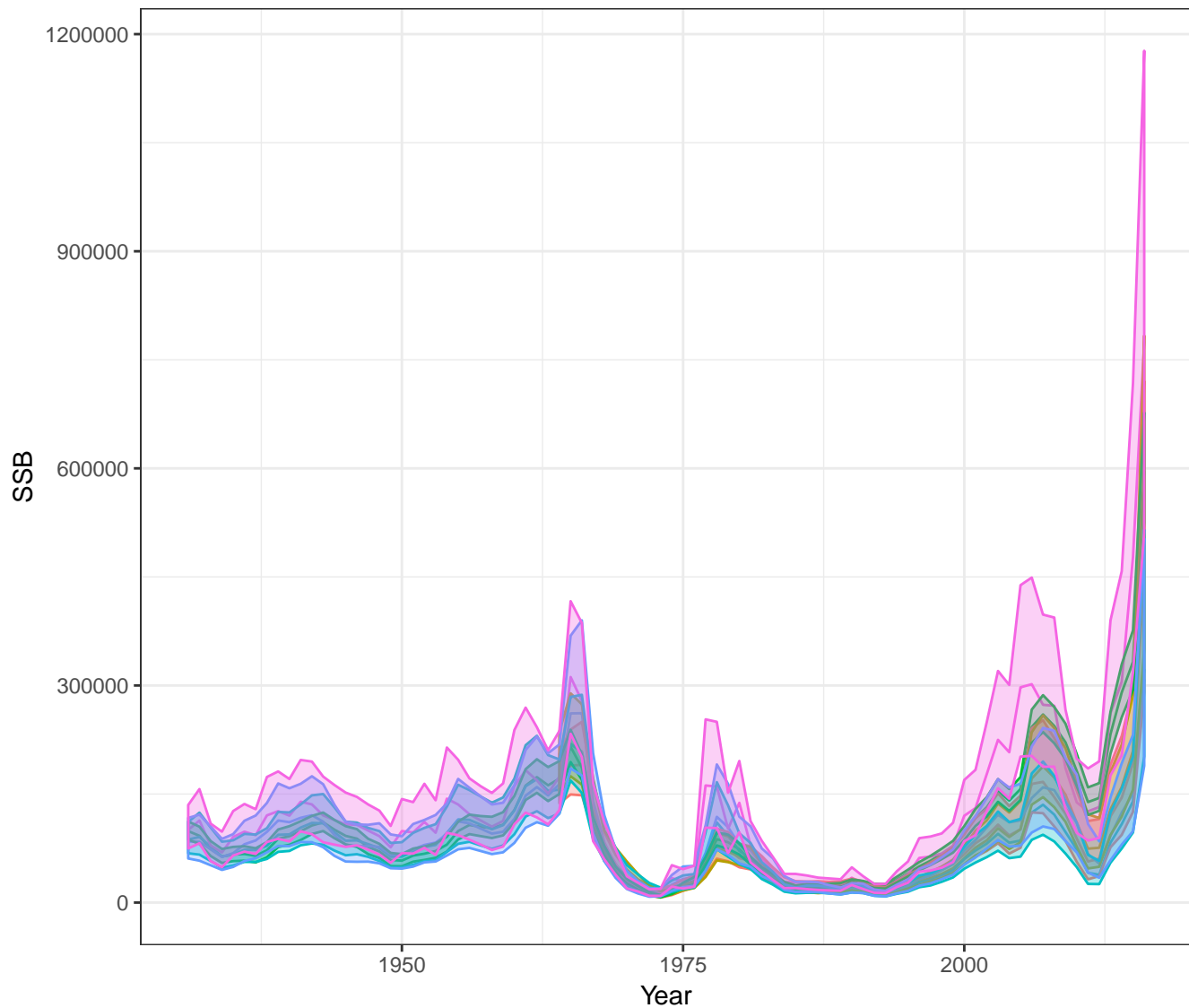
CCGOMyt



model

	a4asca sep		ASAP		SAM_constantFSelectivity
	a4asca te		SAM		WHAM

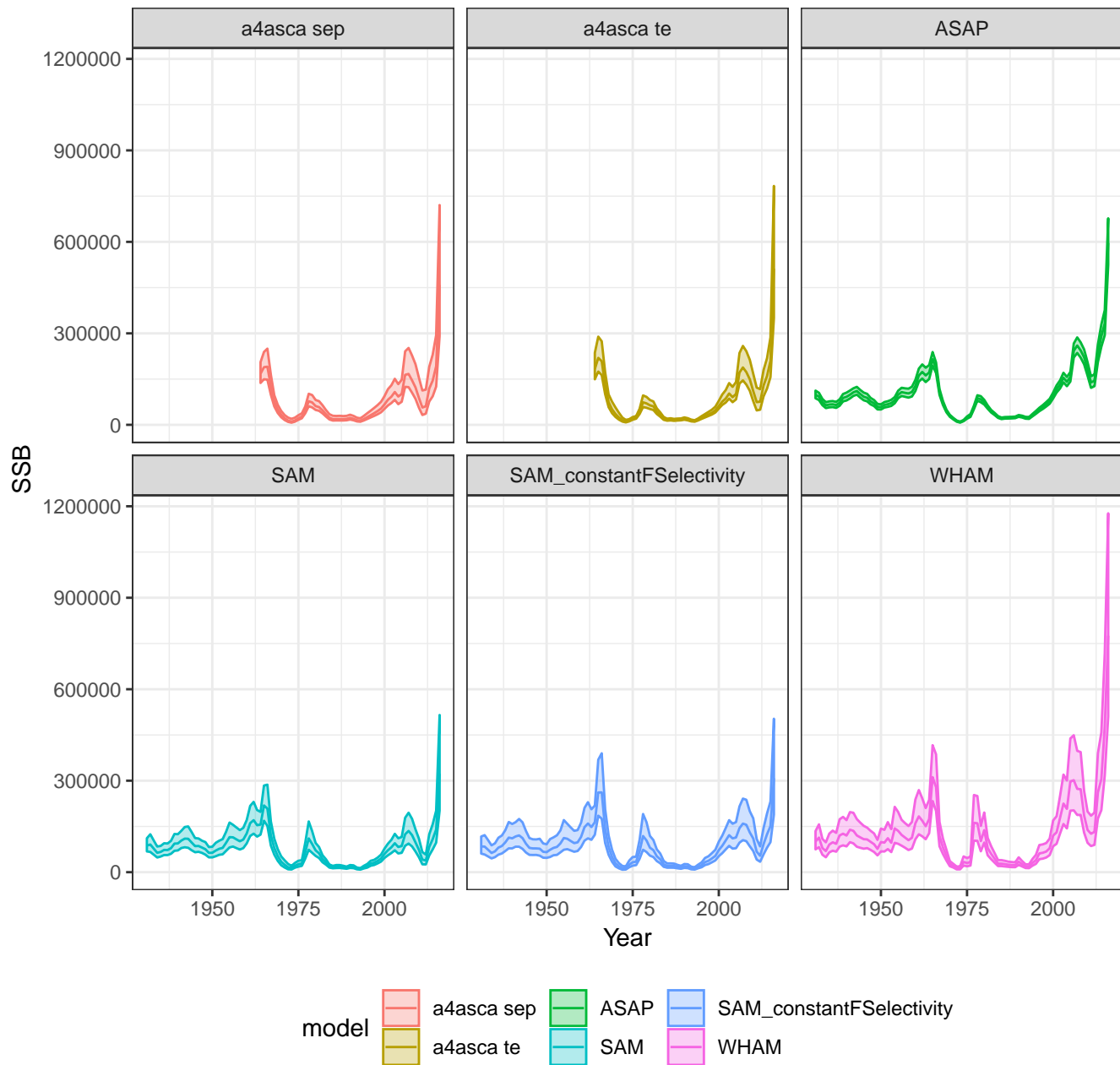
GBhaddock



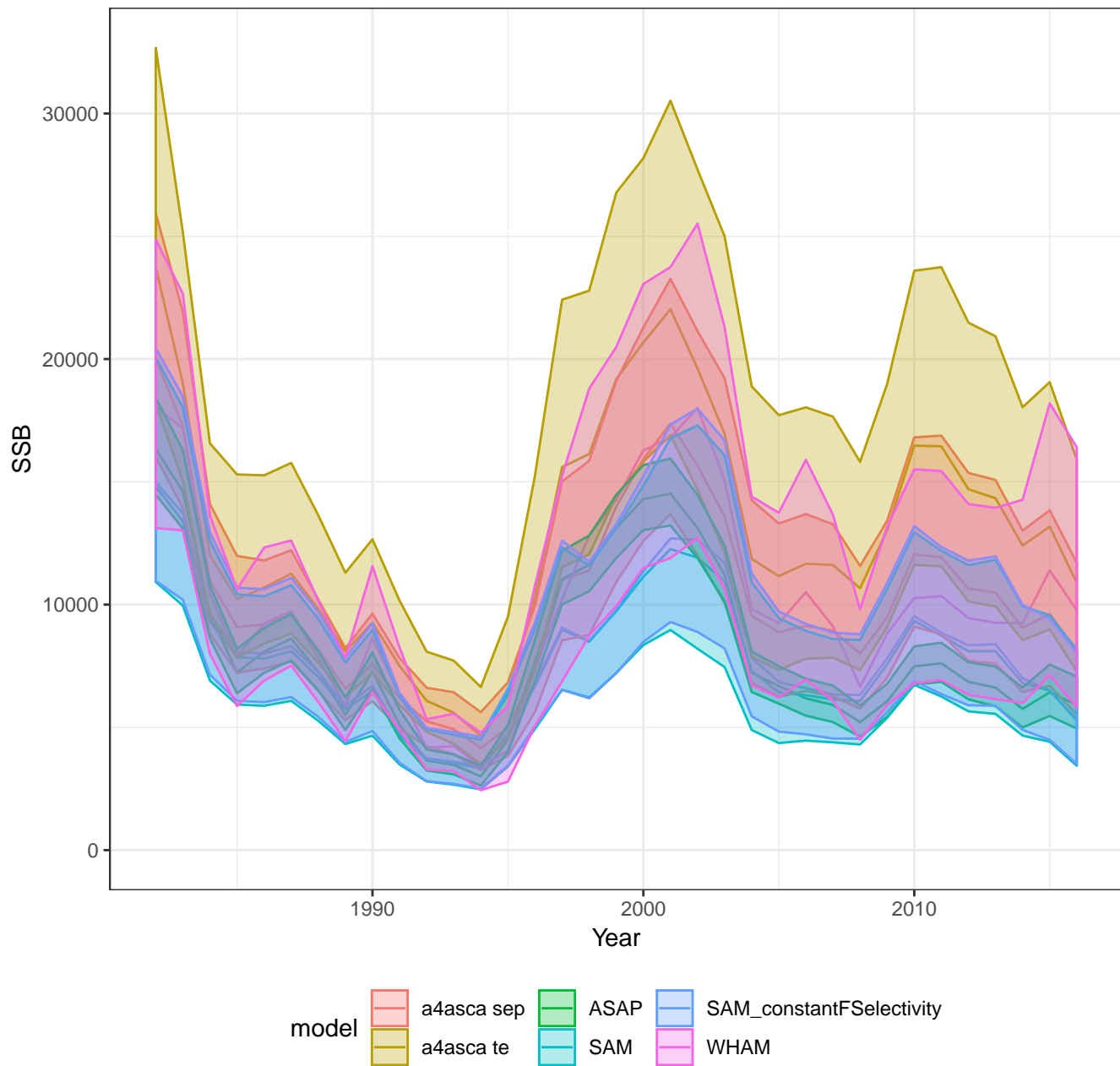
model

a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

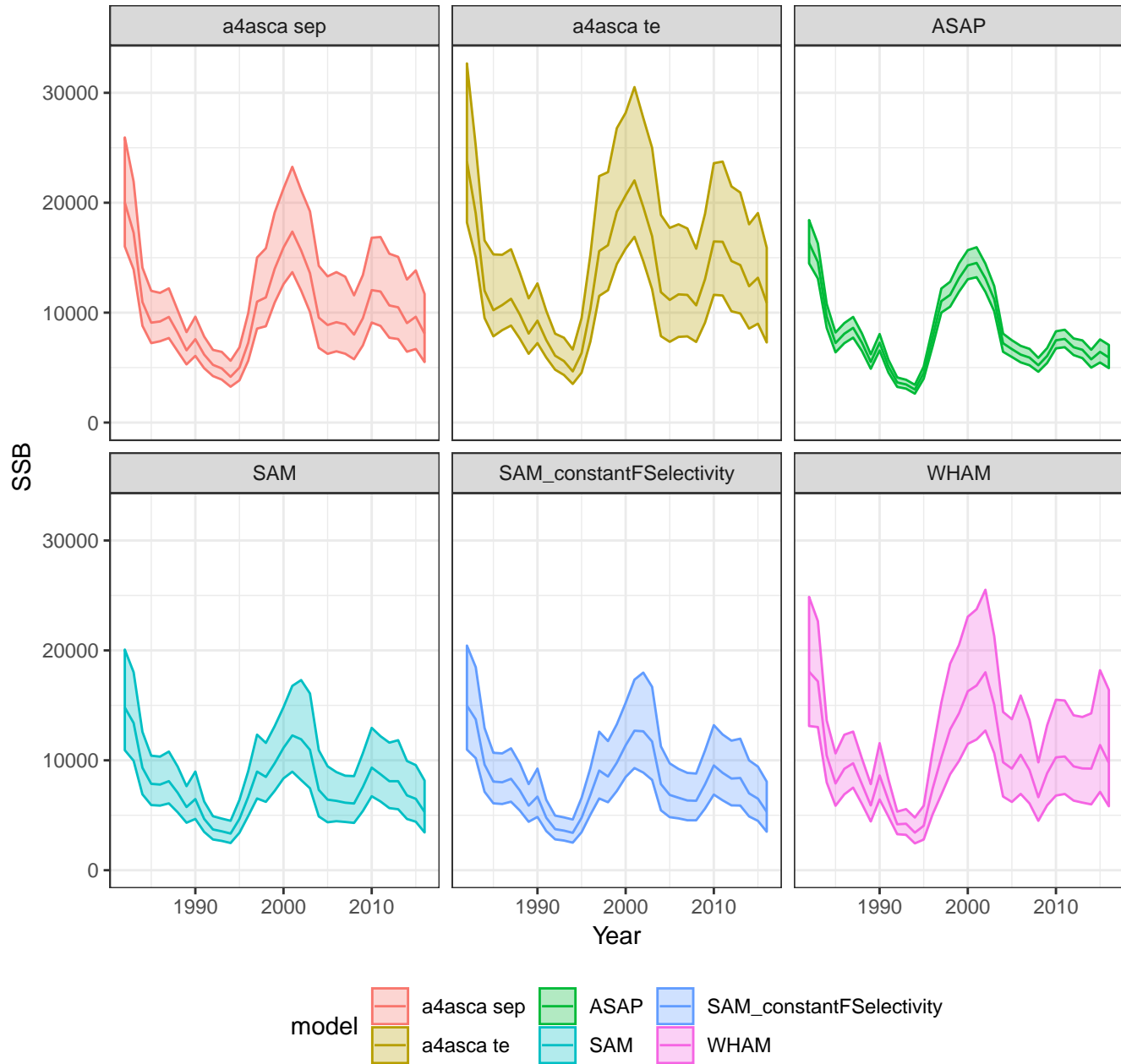
GBhaddock



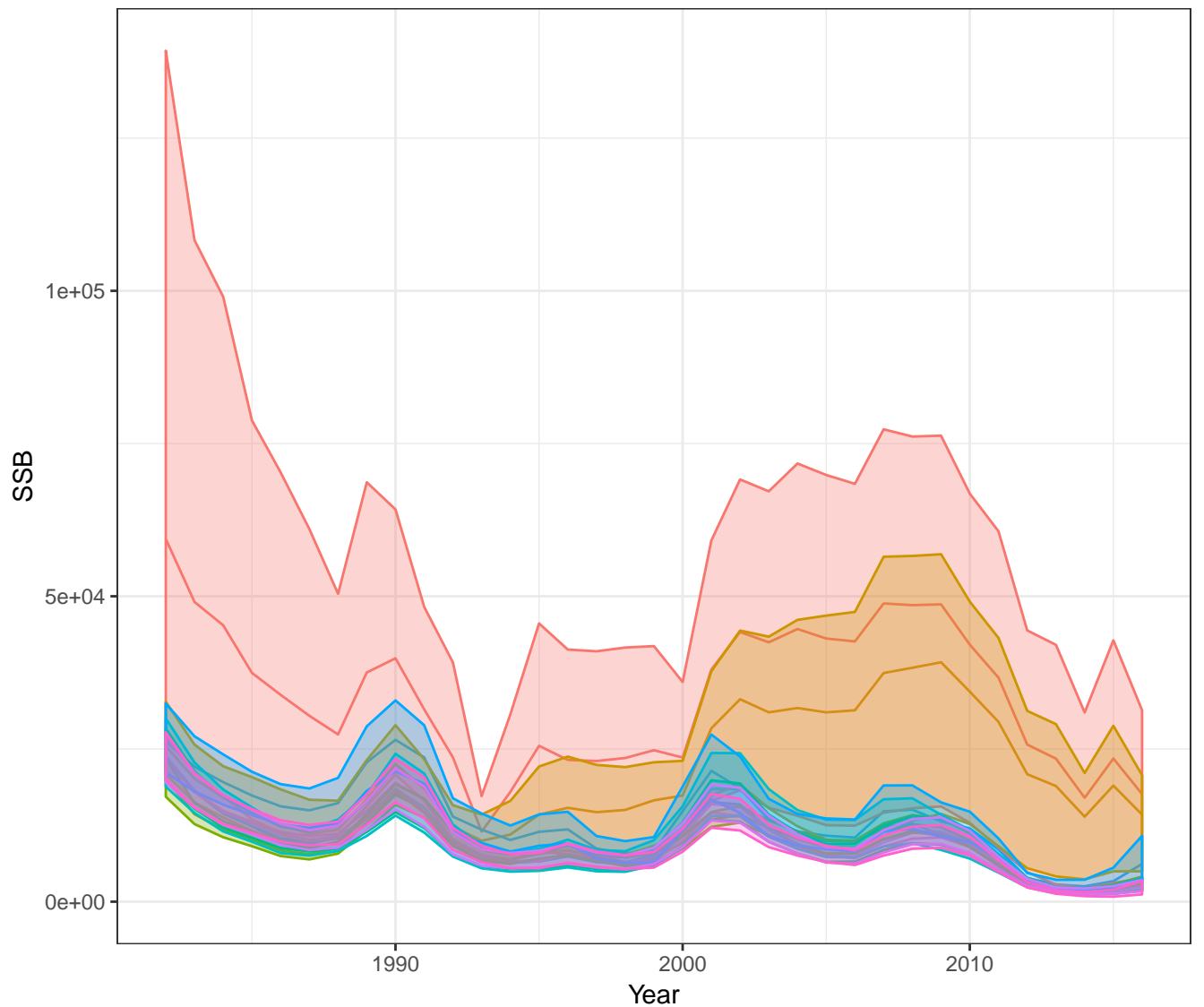
GBwinter











GBwinter



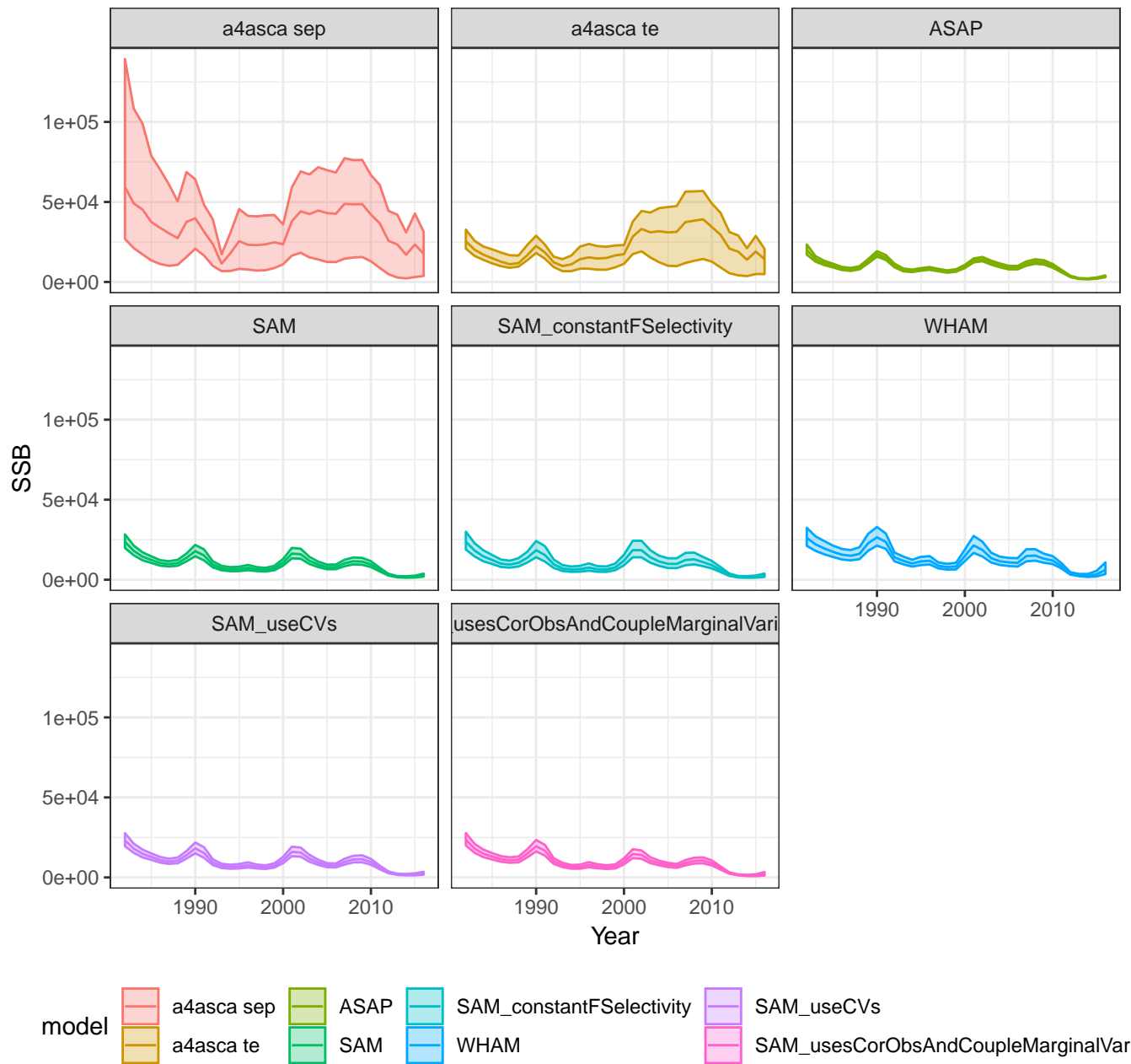
GOMcod



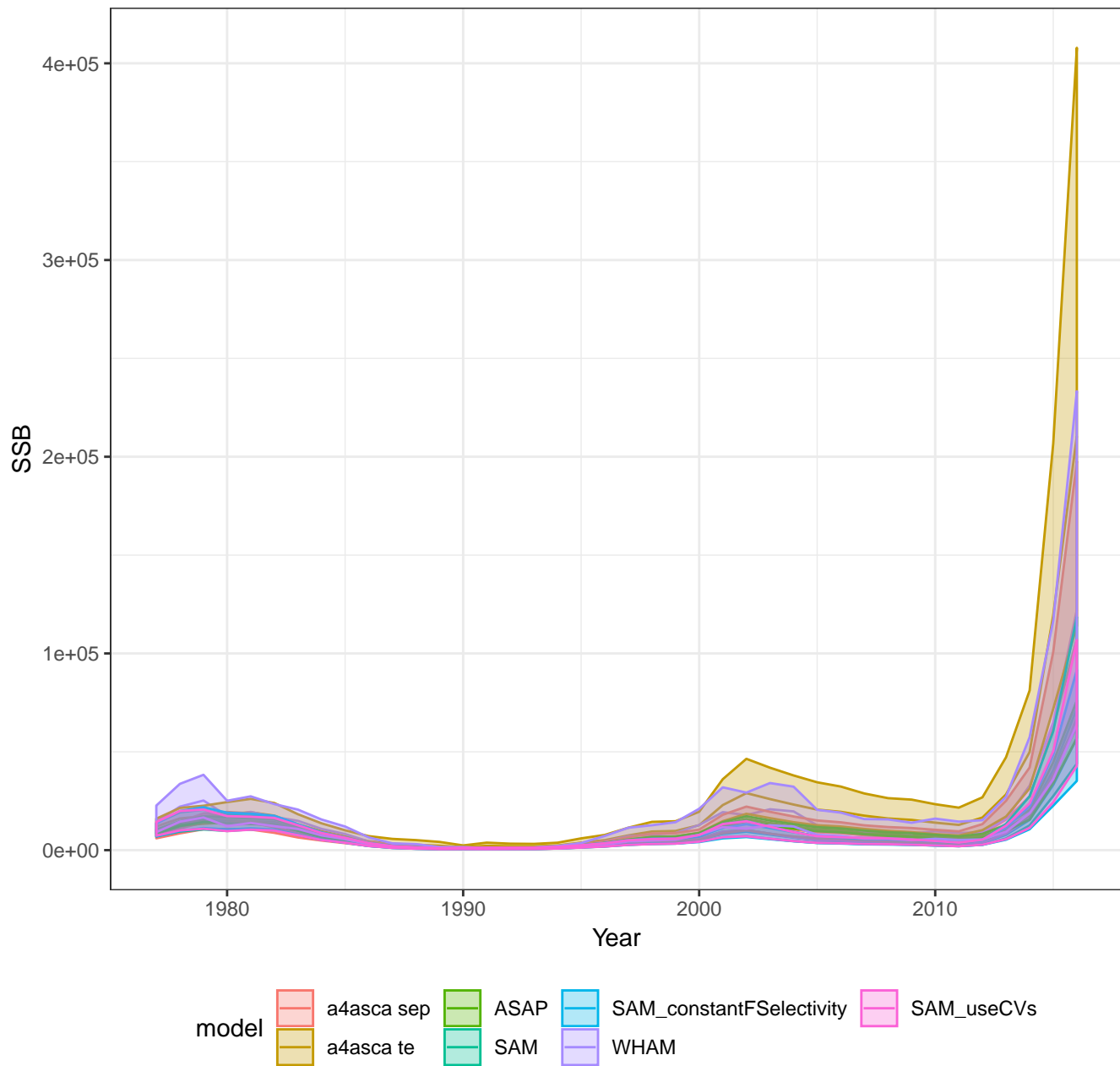
model

 a4asca sep	 ASAP	 SAM_constantFSelectivity	 SAM_useCVs
 a4asca te	 SAM	 WHAM	 SAM_usesCorObsAndCoupleMarginalVari

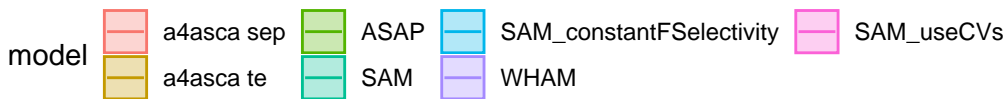
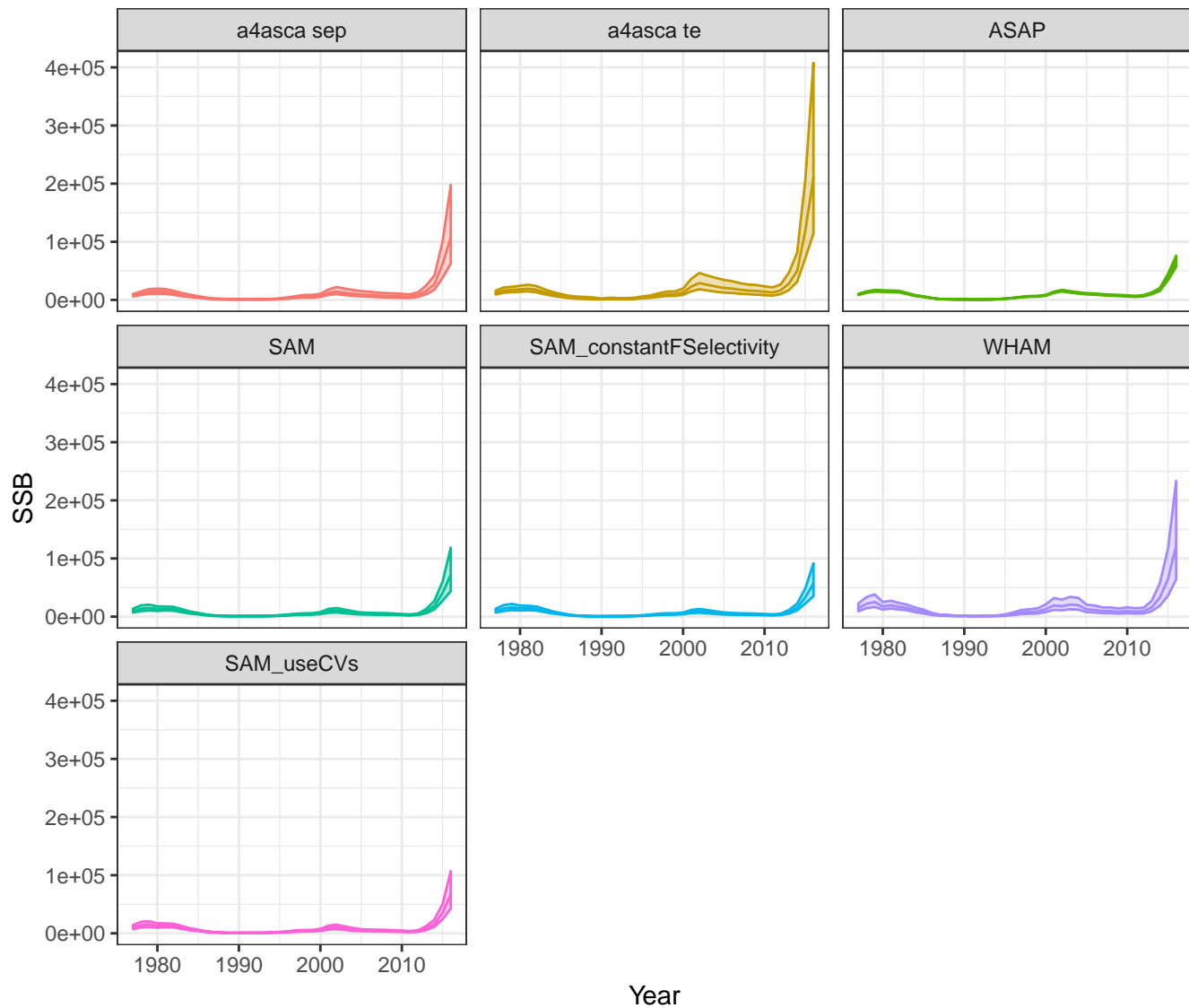
GOMcod



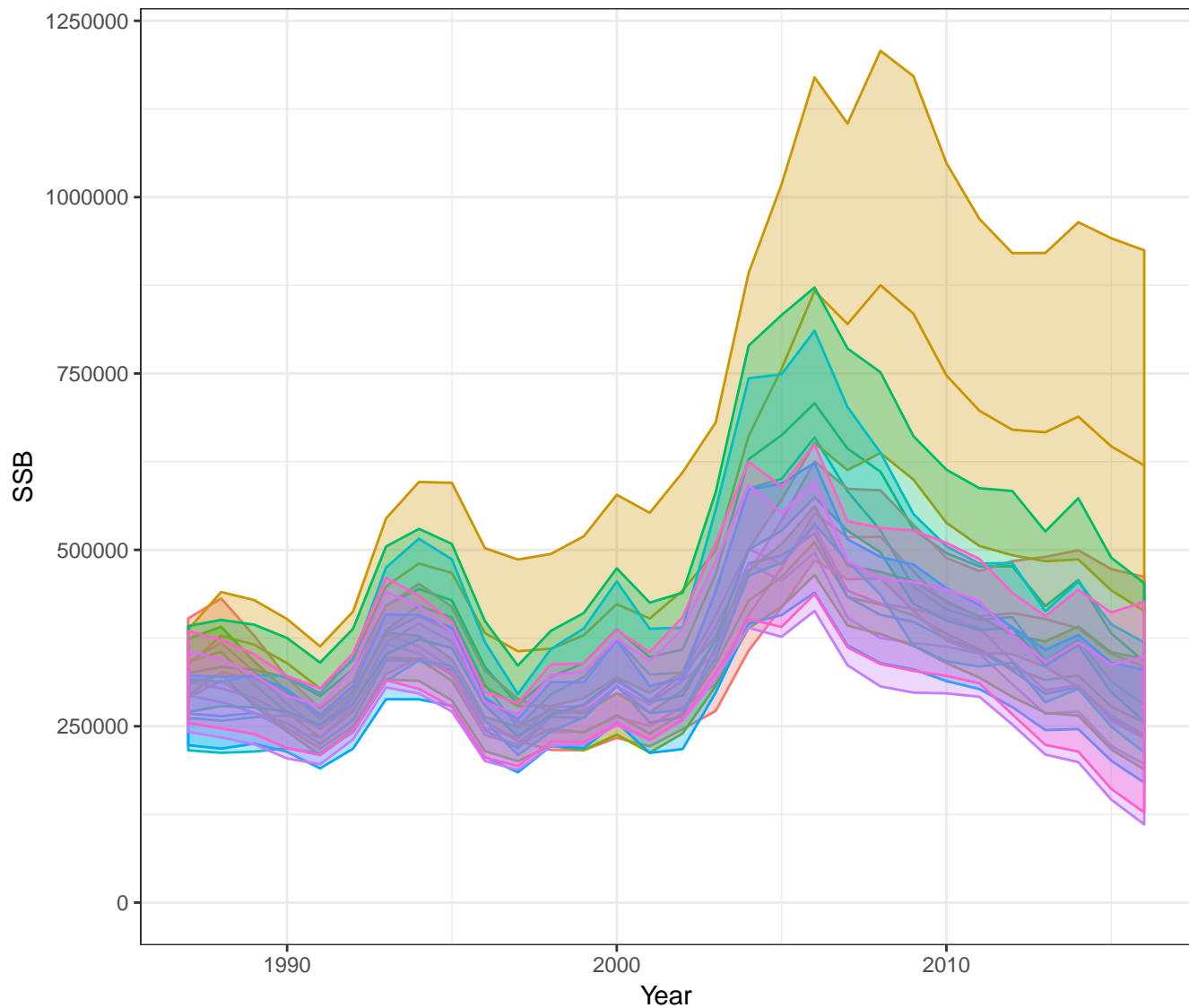
GOMhaddock



GOMhaddock











ICEherring



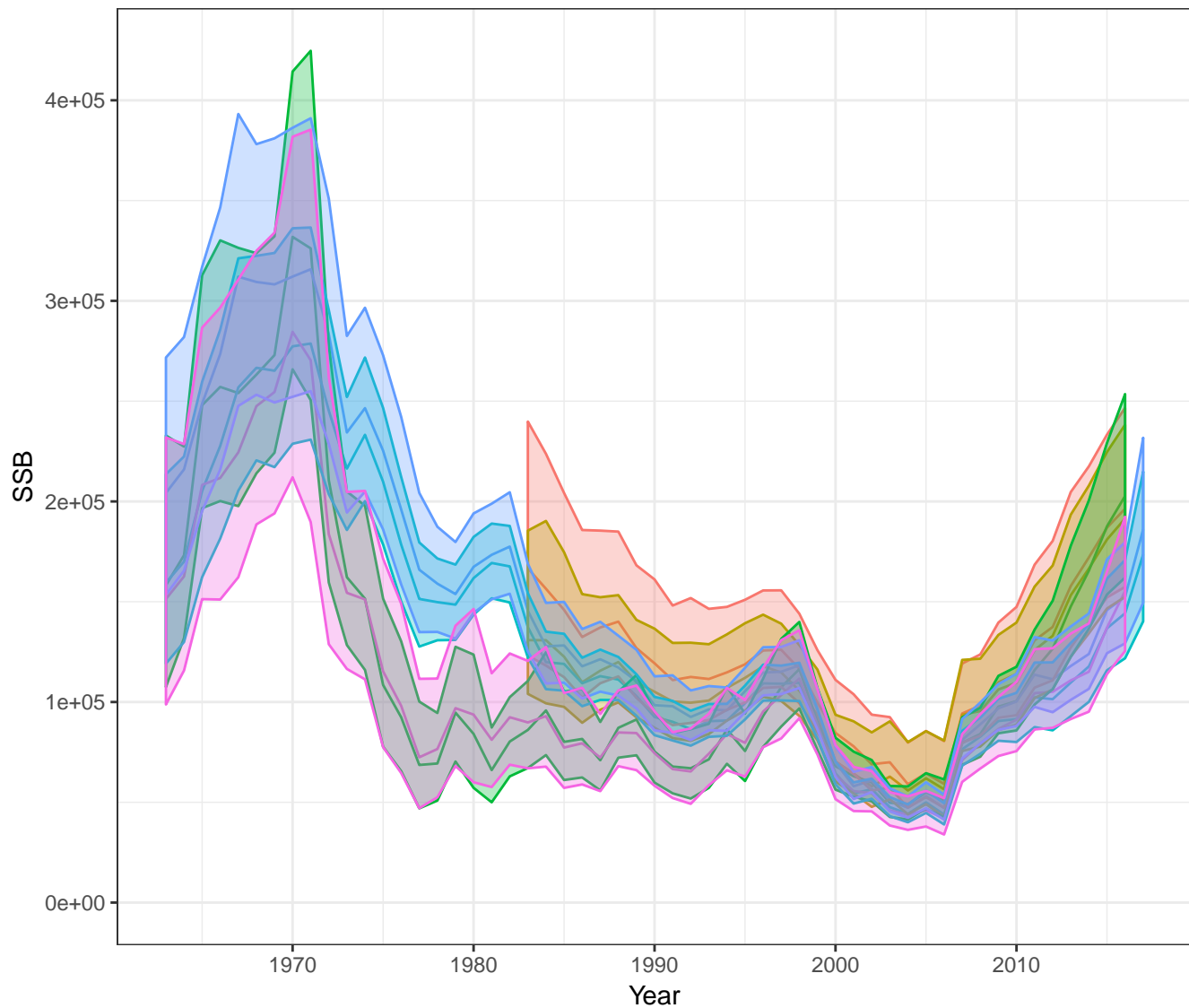
ICEherring



model

	a4asca sep		ASAP		SAM_constantFSelectivity		WHAM_m5
	a4asca te		SAM		WHAM_m4		WHAM_m6

NScod

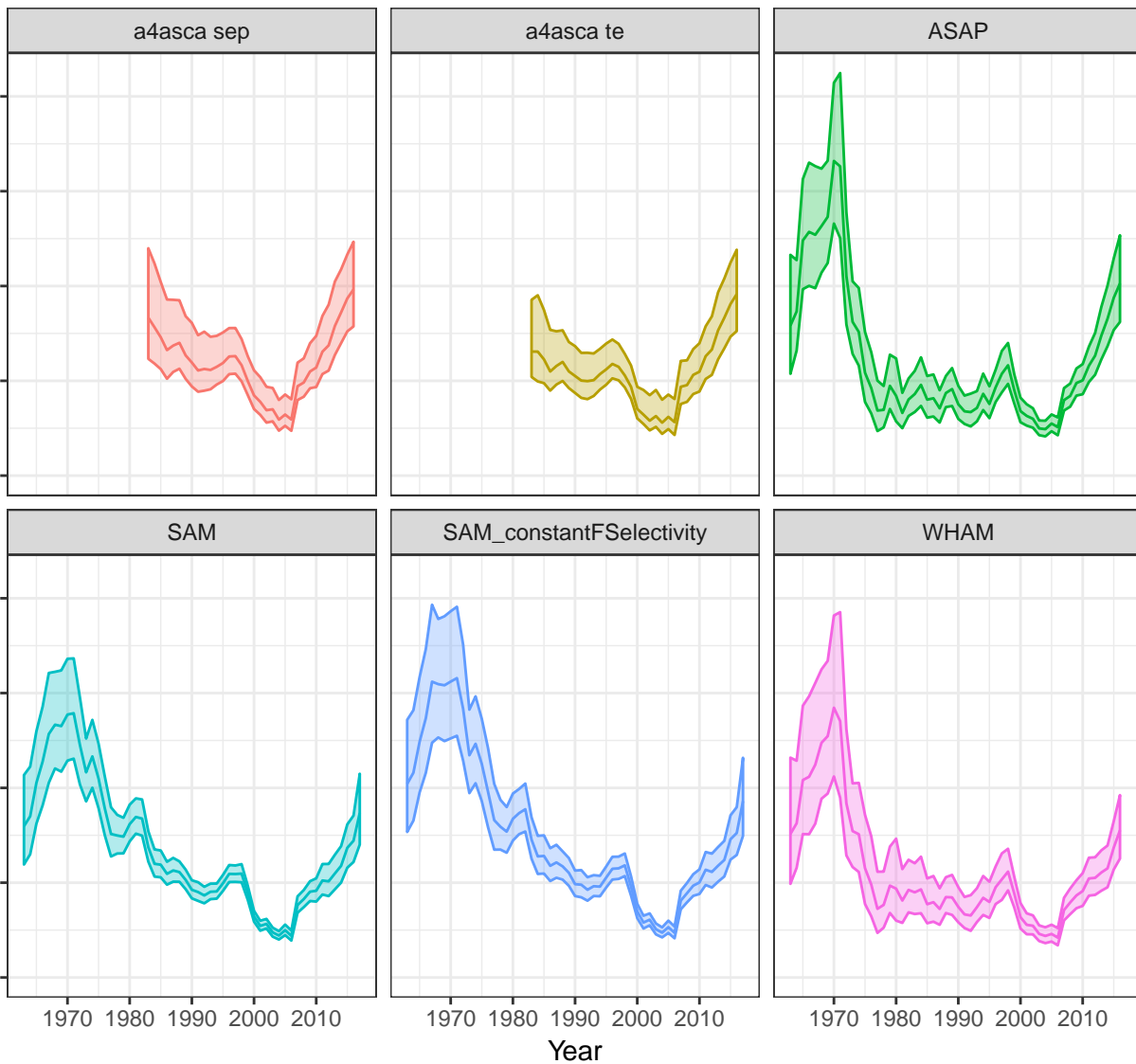


model

 a4asca sep	 ASAP	 SAM_constantFSelectivity
 a4asca te	 SAM	 WHAM

NScod

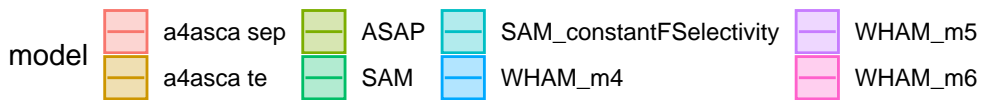
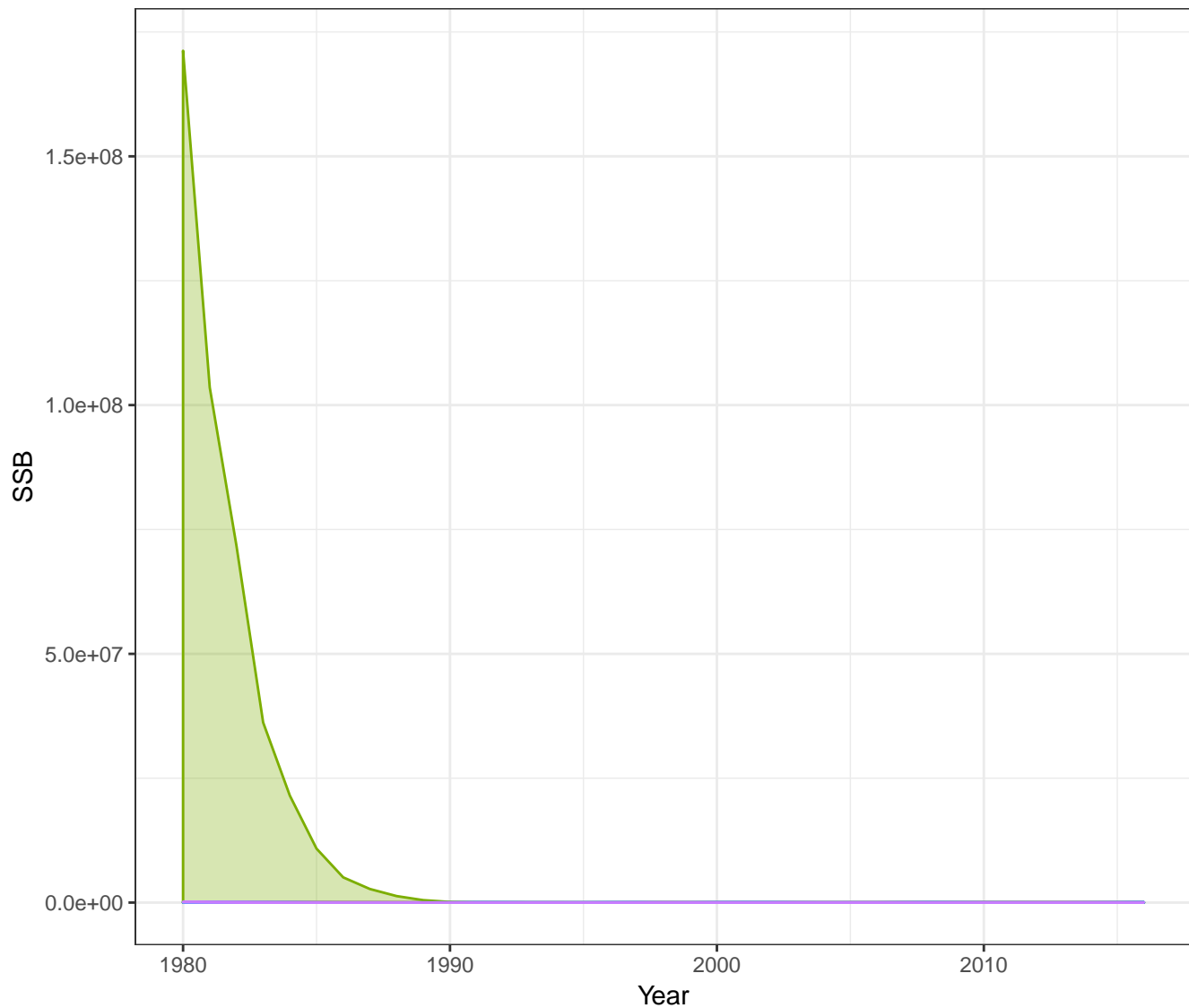
SSB



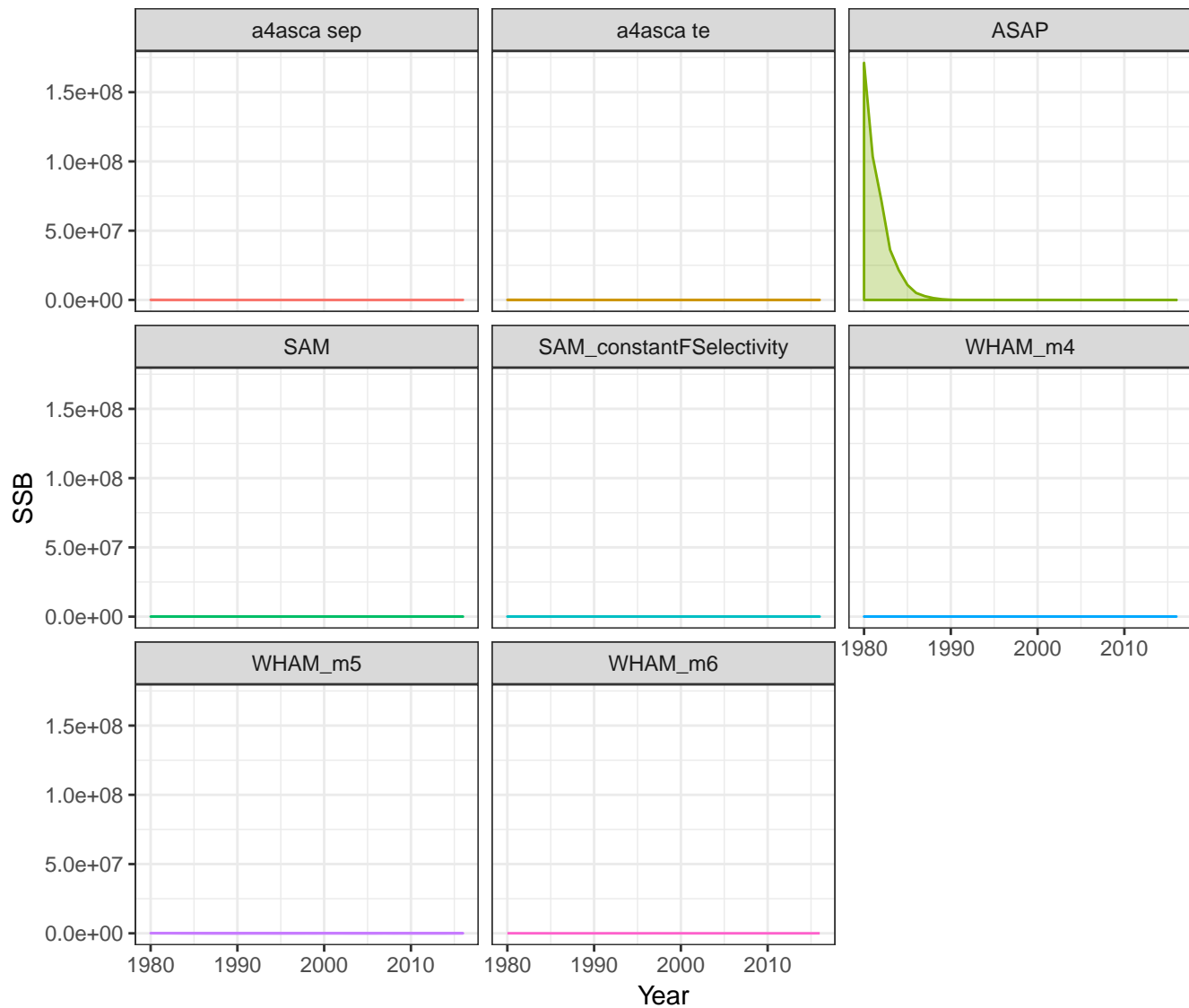
model

— a4asca sep	— ASAP	— SAM_constantFSelectivity
— a4asca te	— SAM	— WHAM









Plaice



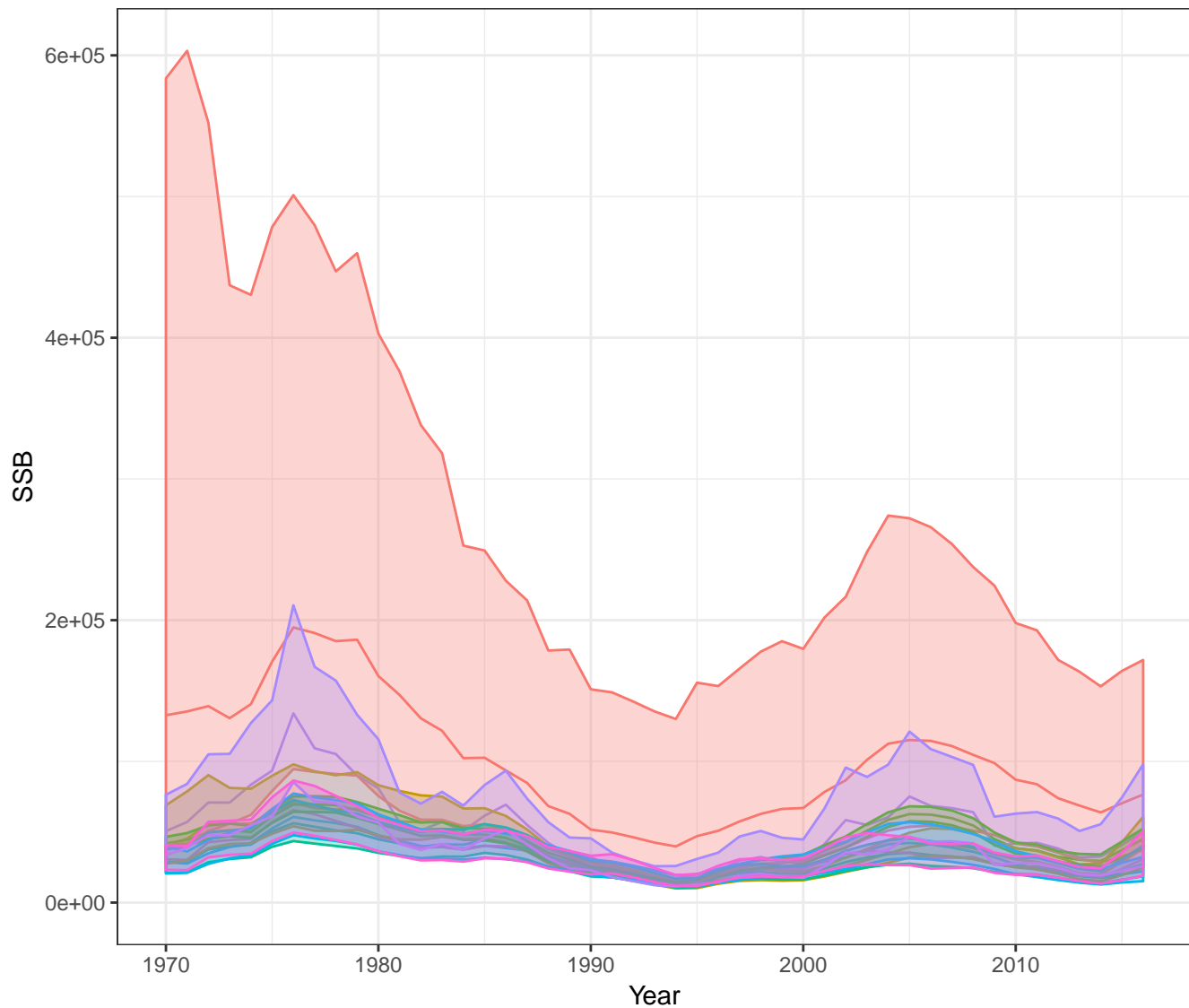
Plaice



model

	a4asca sep		ASAP		SAM_constantFSelectivity		WHAM_m5
	a4asca te		SAM		WHAM_m4		WHAM_m6

Pollock



model

— a4asca sep	— ASAP	— SAM_constantFSelectivity	— SAM_useCVs
— a4asca te	— SAM	— WHAM	

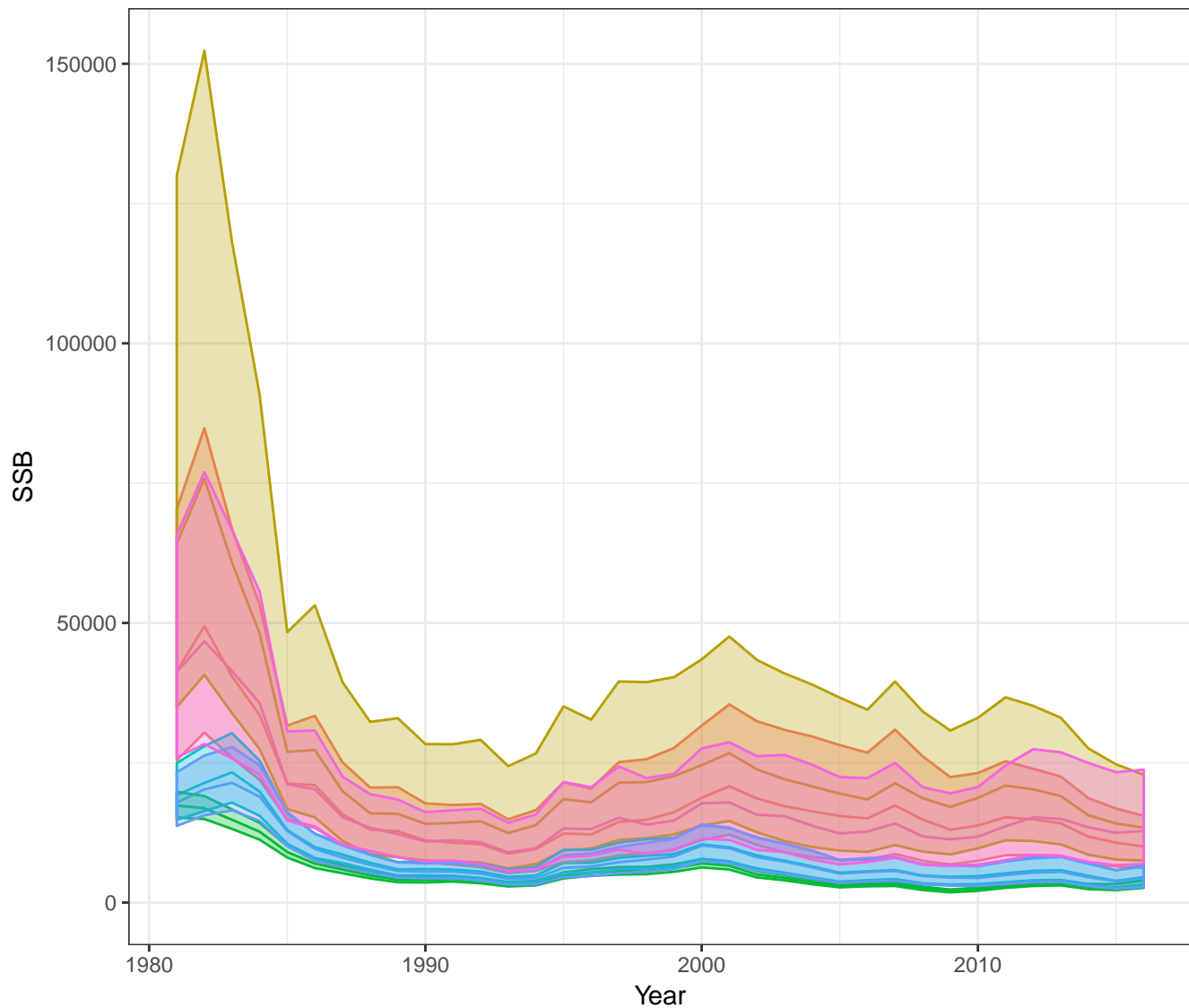
Pollock



model

— a4asca sep	— ASAP	— SAM_constantFSelectivity	— SAM_useCVs
— a4asca te	— SAM	— WHAM	

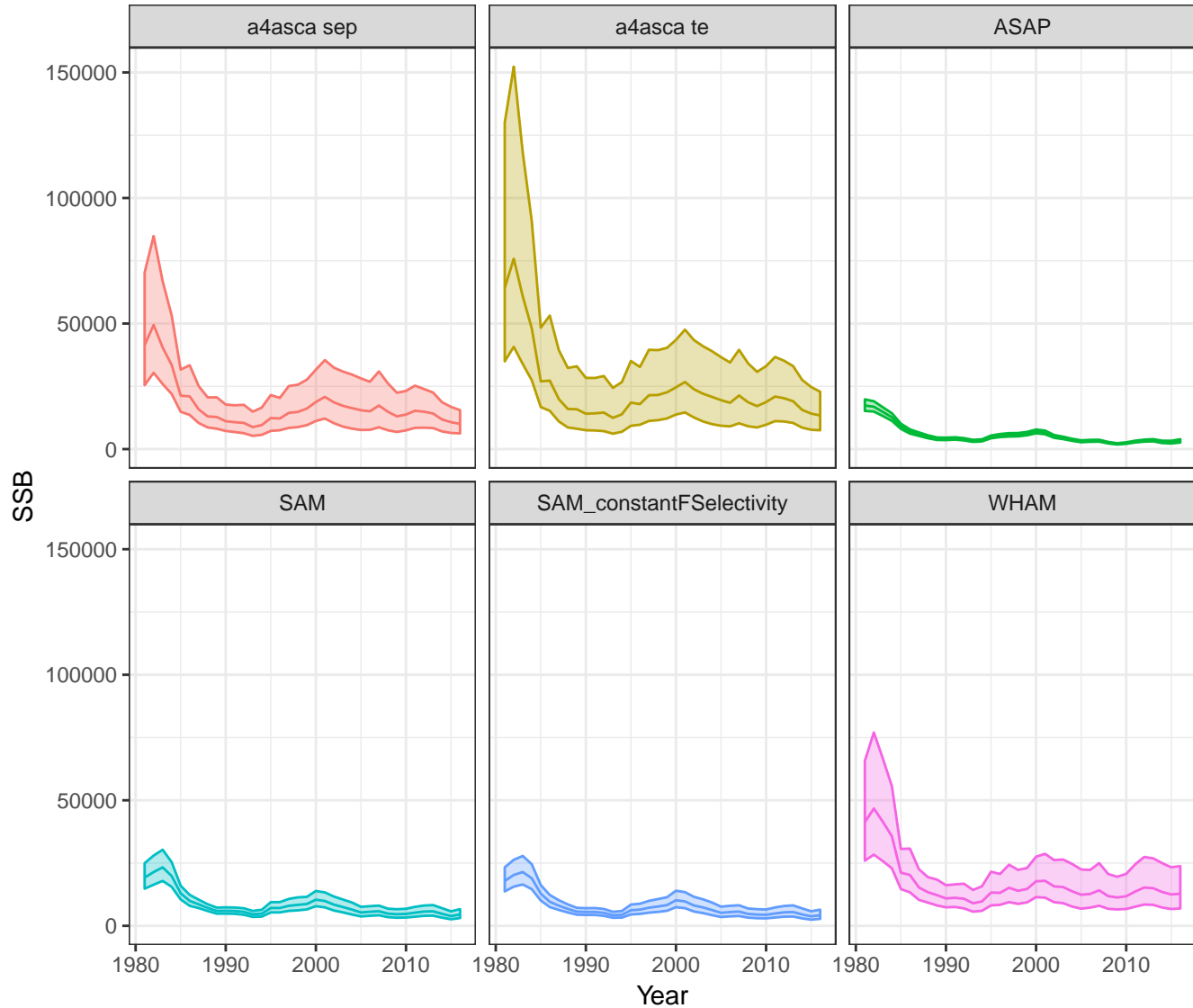
SNEMAwinter



model

a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

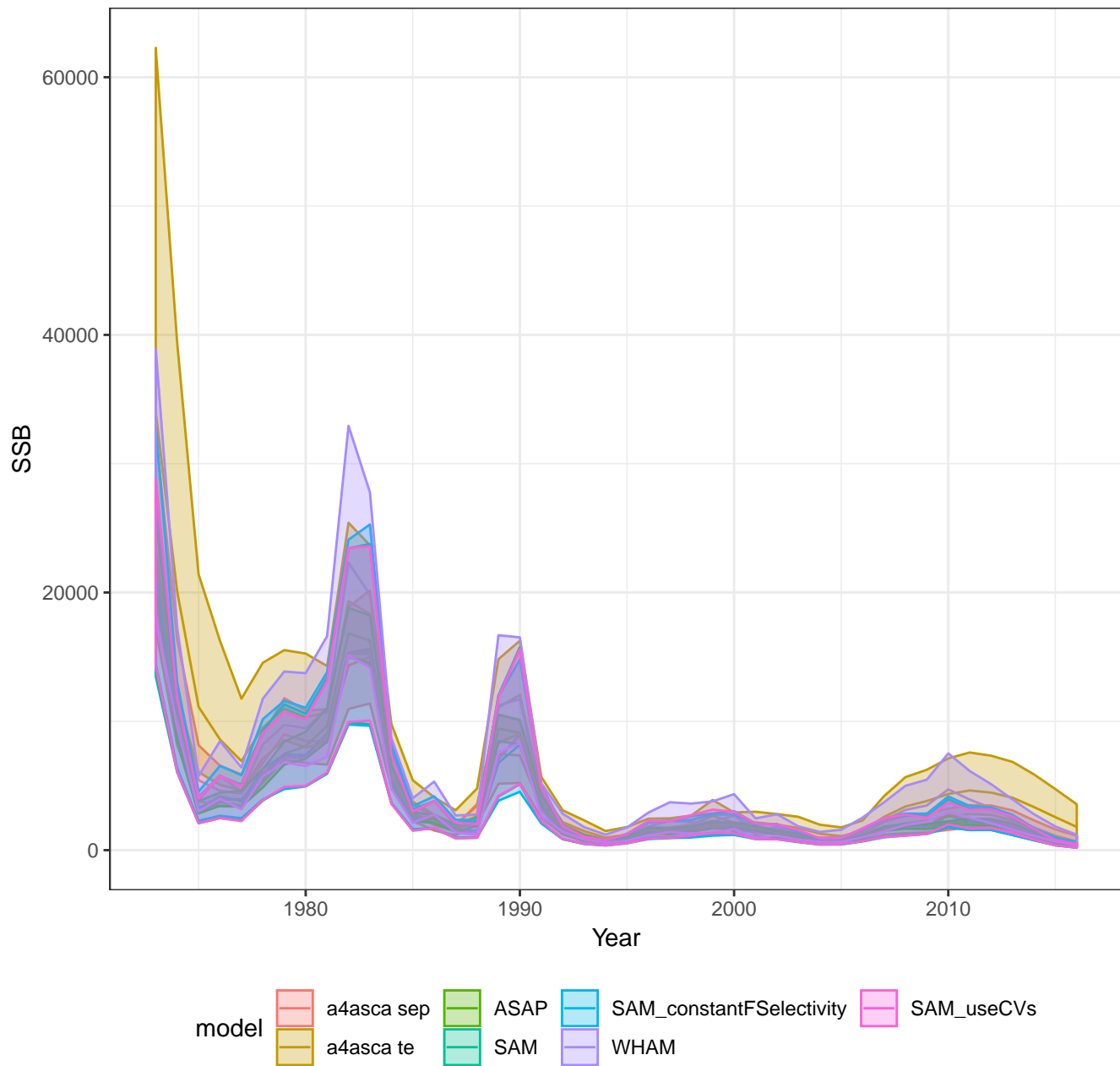
SNEMAwinter



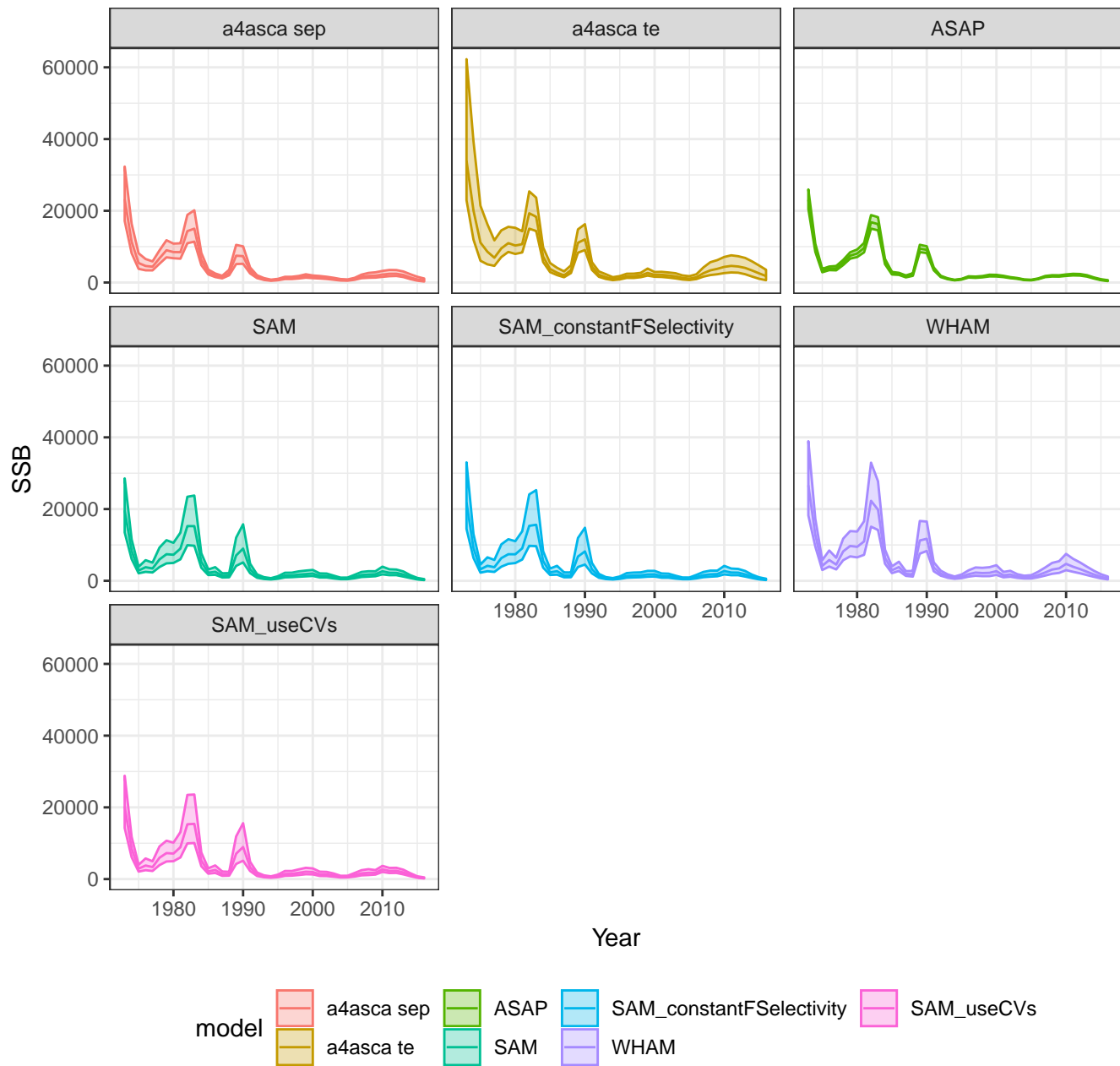
model

— a4asca sep	— ASAP	— SAM_constantFSelectivity
— a4asca te	— SAM	— WHAM

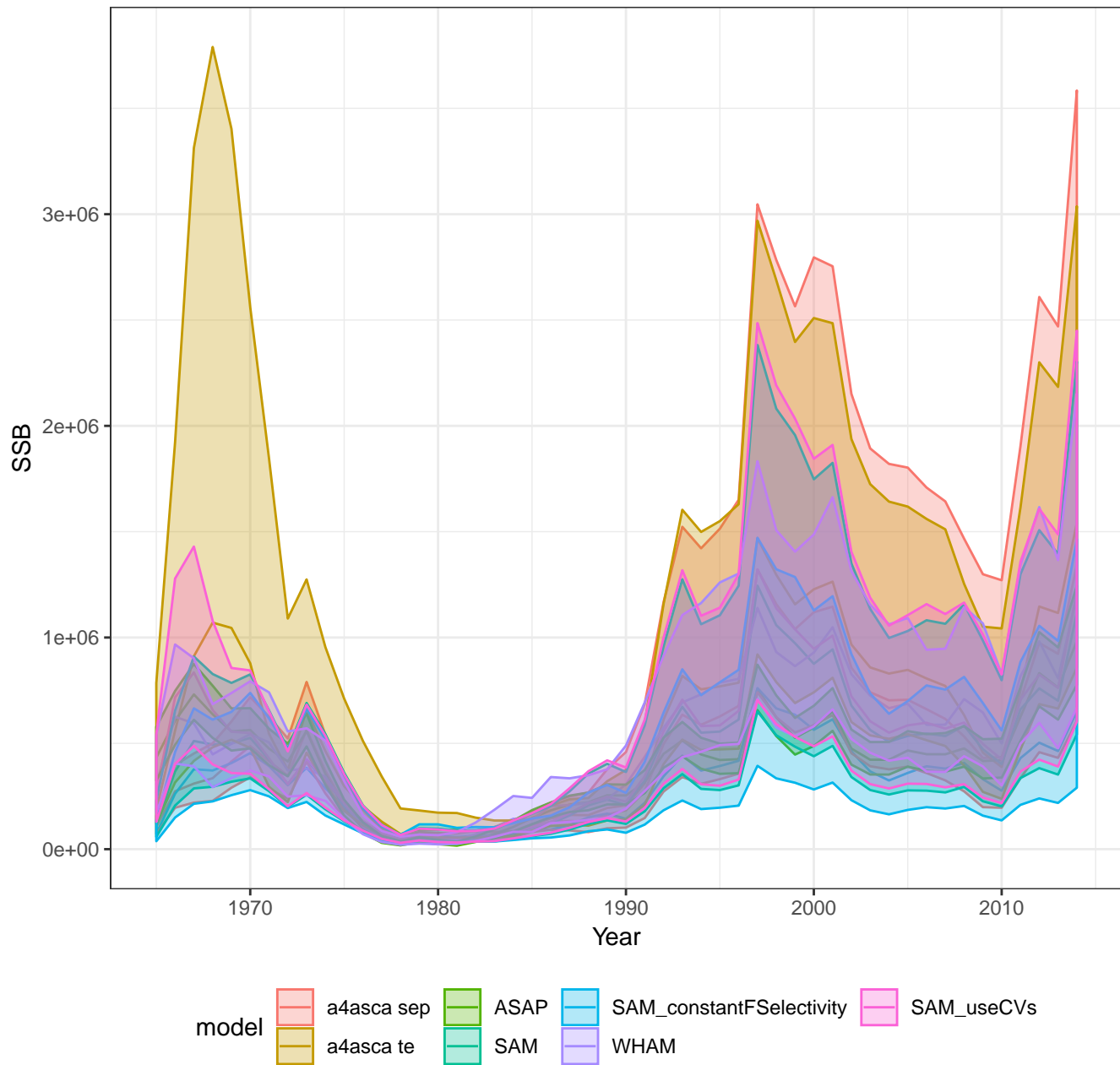
SNEMAYT



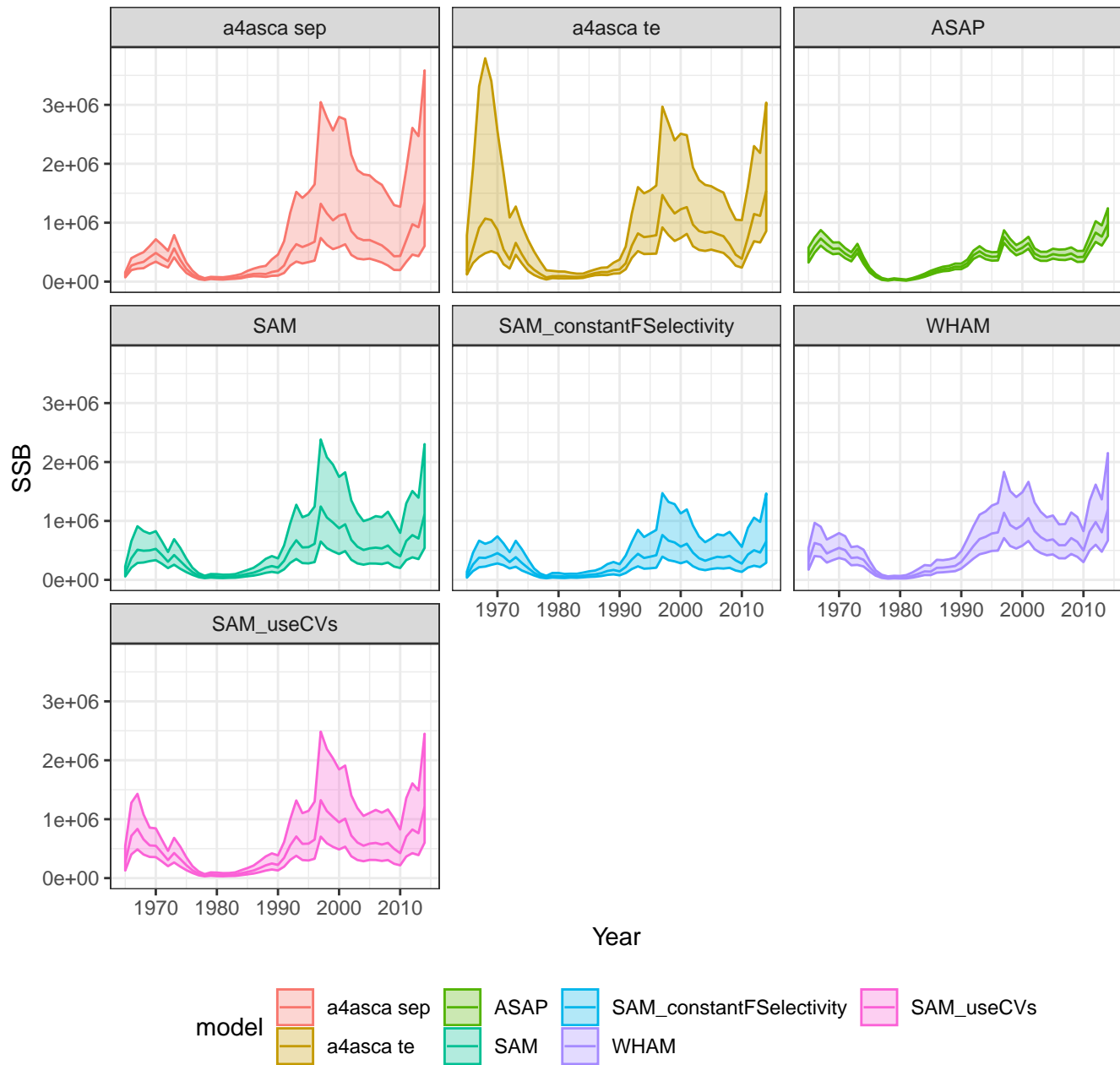
SNEMAYT



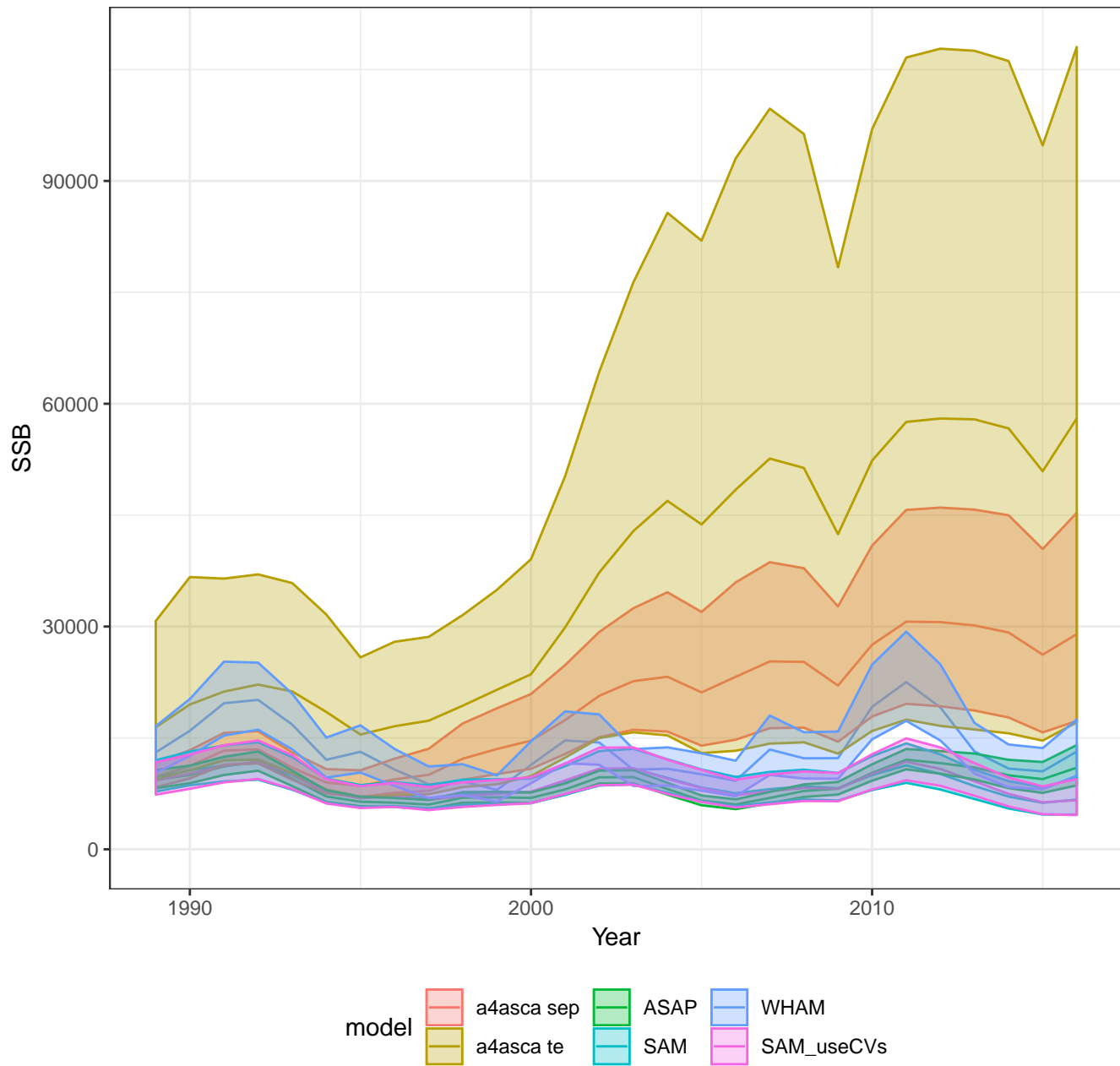
USAtlHerring



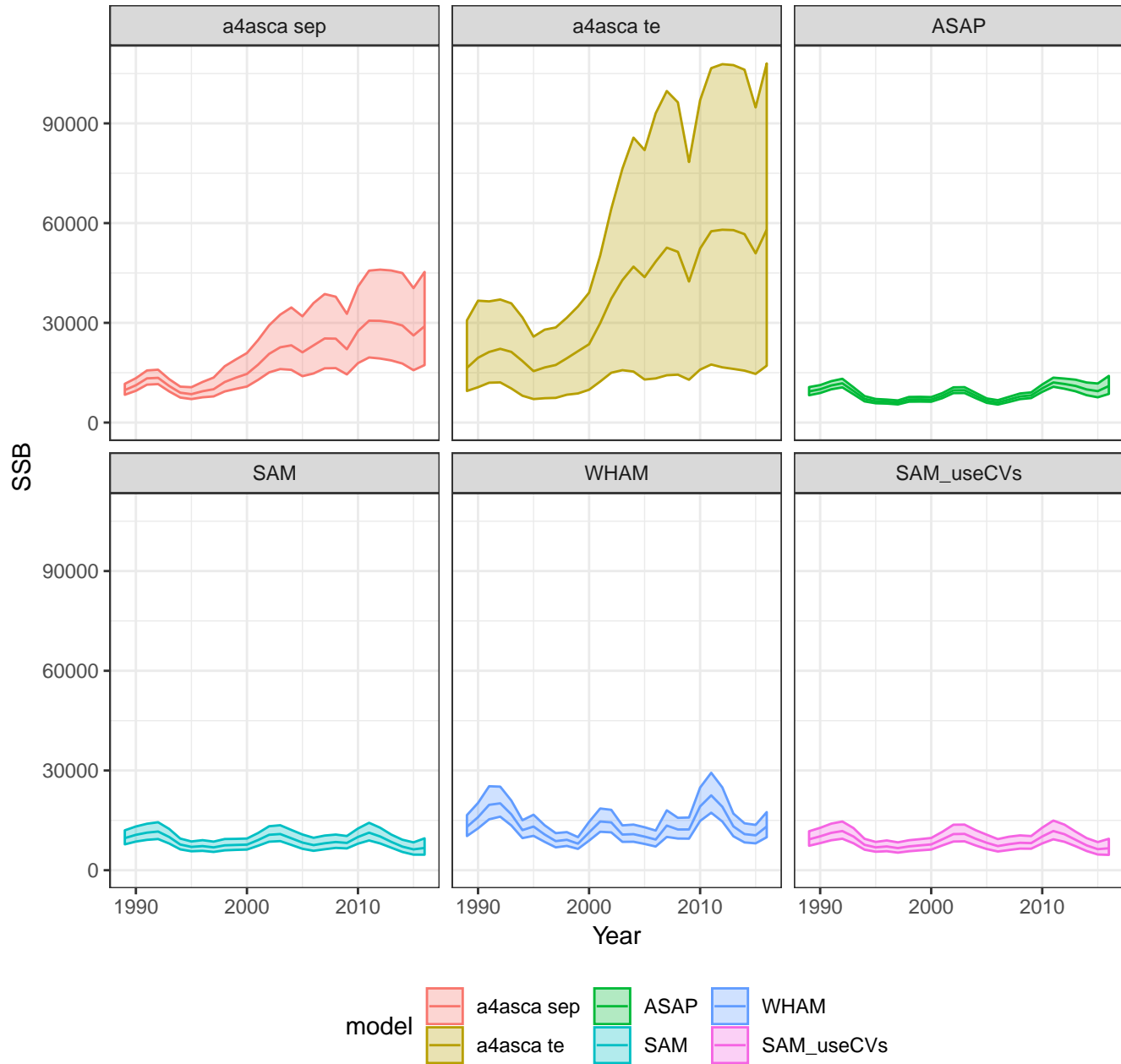
USAtlHerring

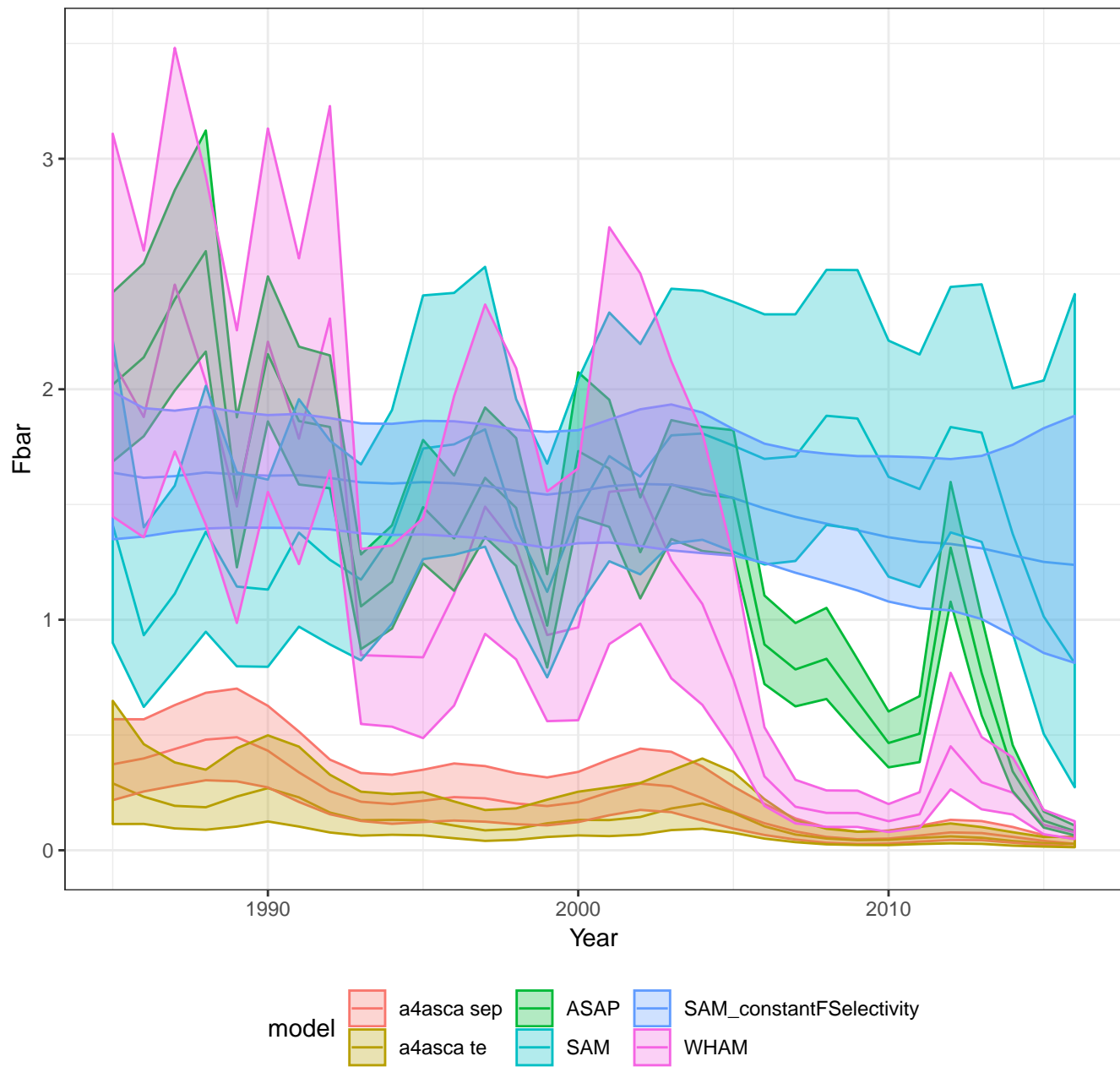


WhiteHake

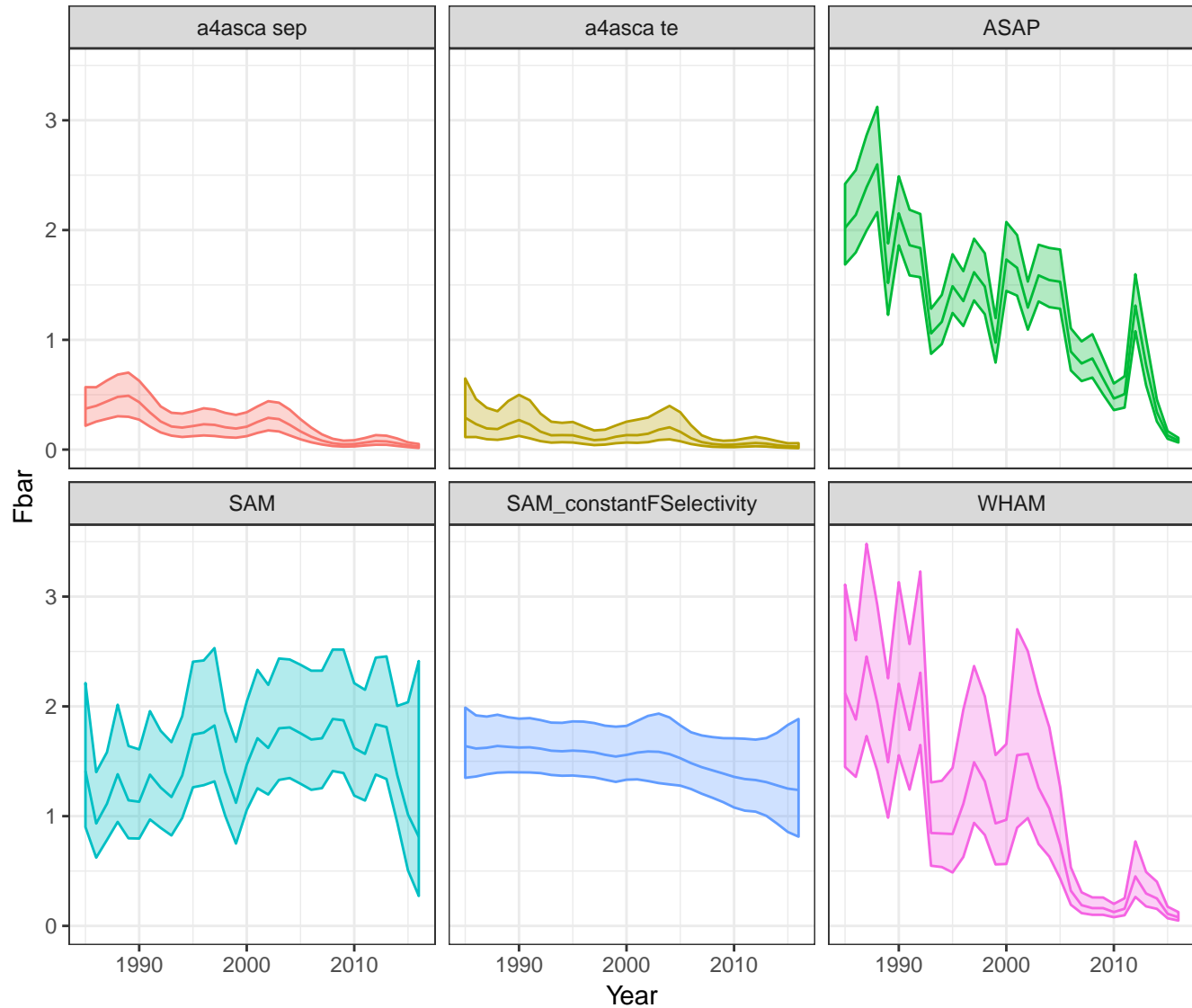


WhiteHake





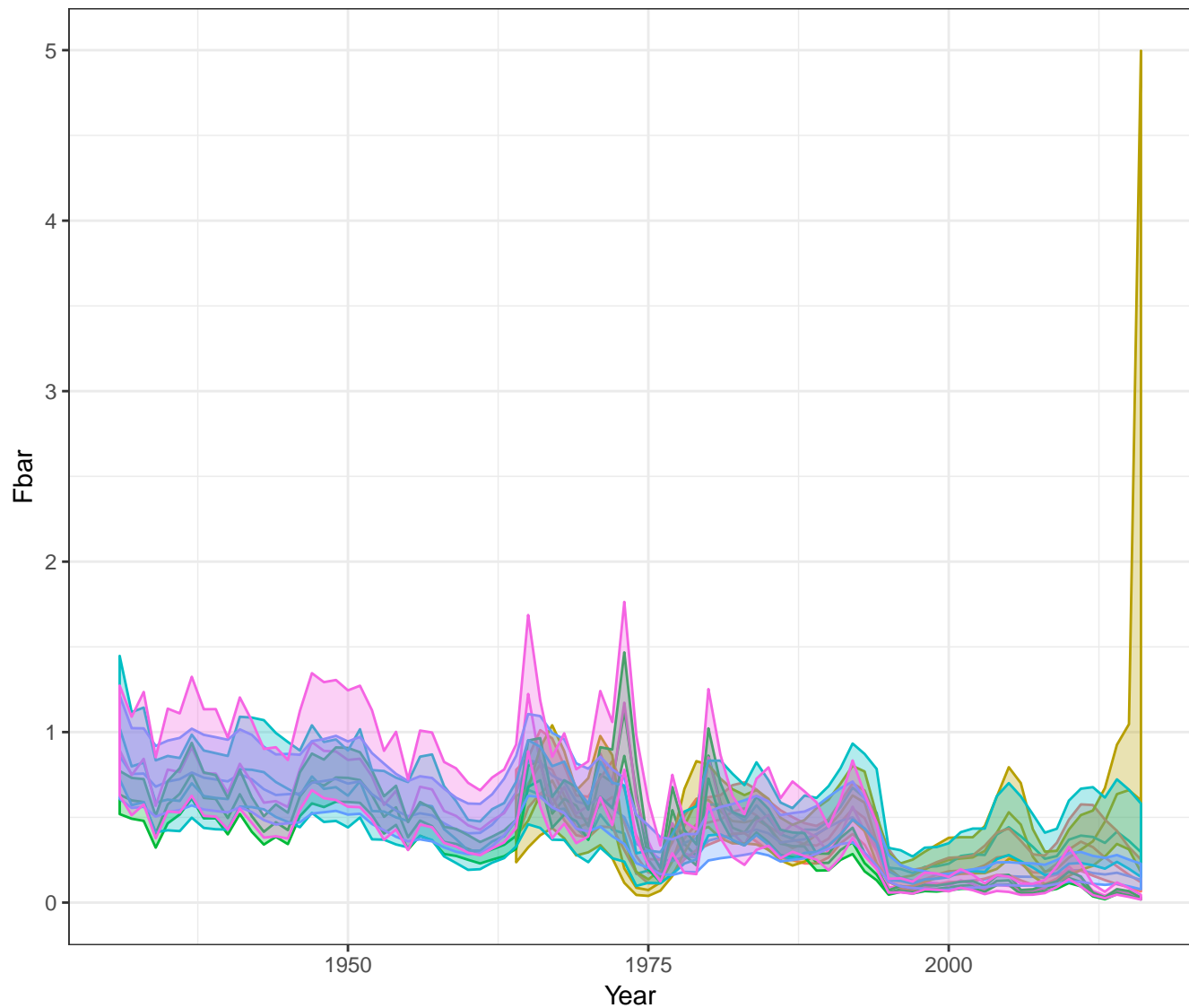
CCGOMyt



model

— a4asca sep	— ASAP	— SAM_constantFSelectivity
— a4asca te	— SAM	— WHAM

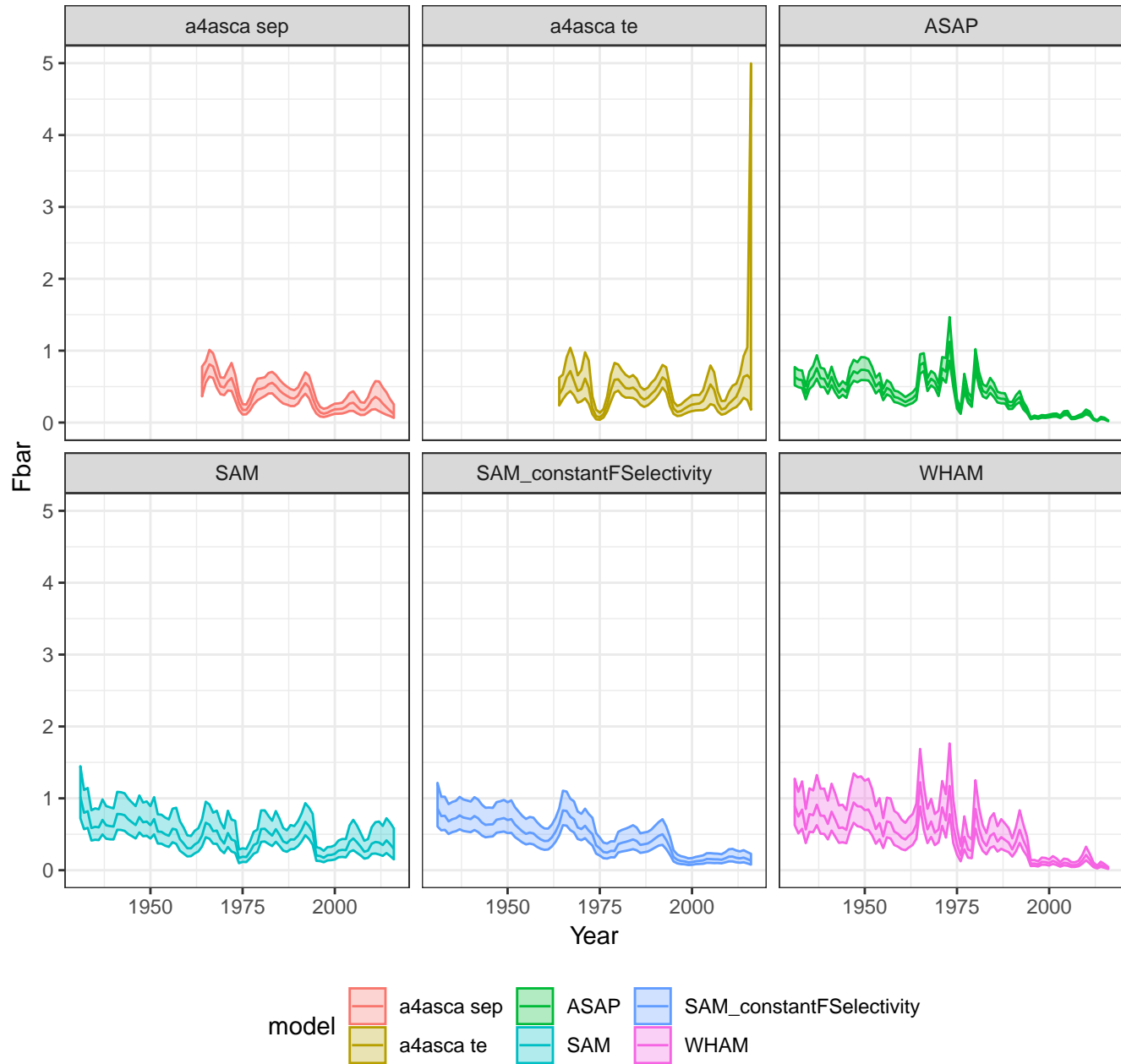
GBhaddock



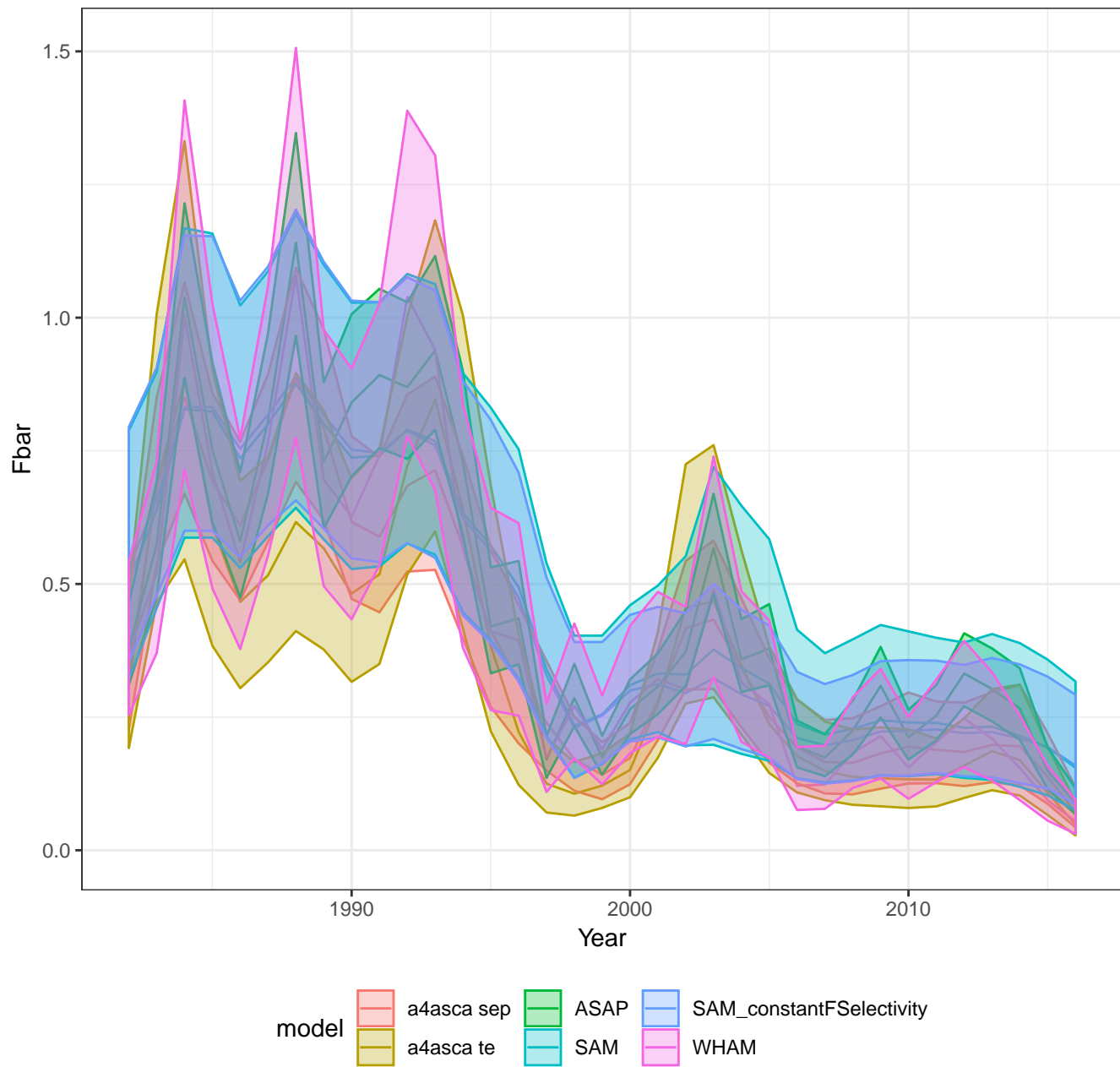
model

a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

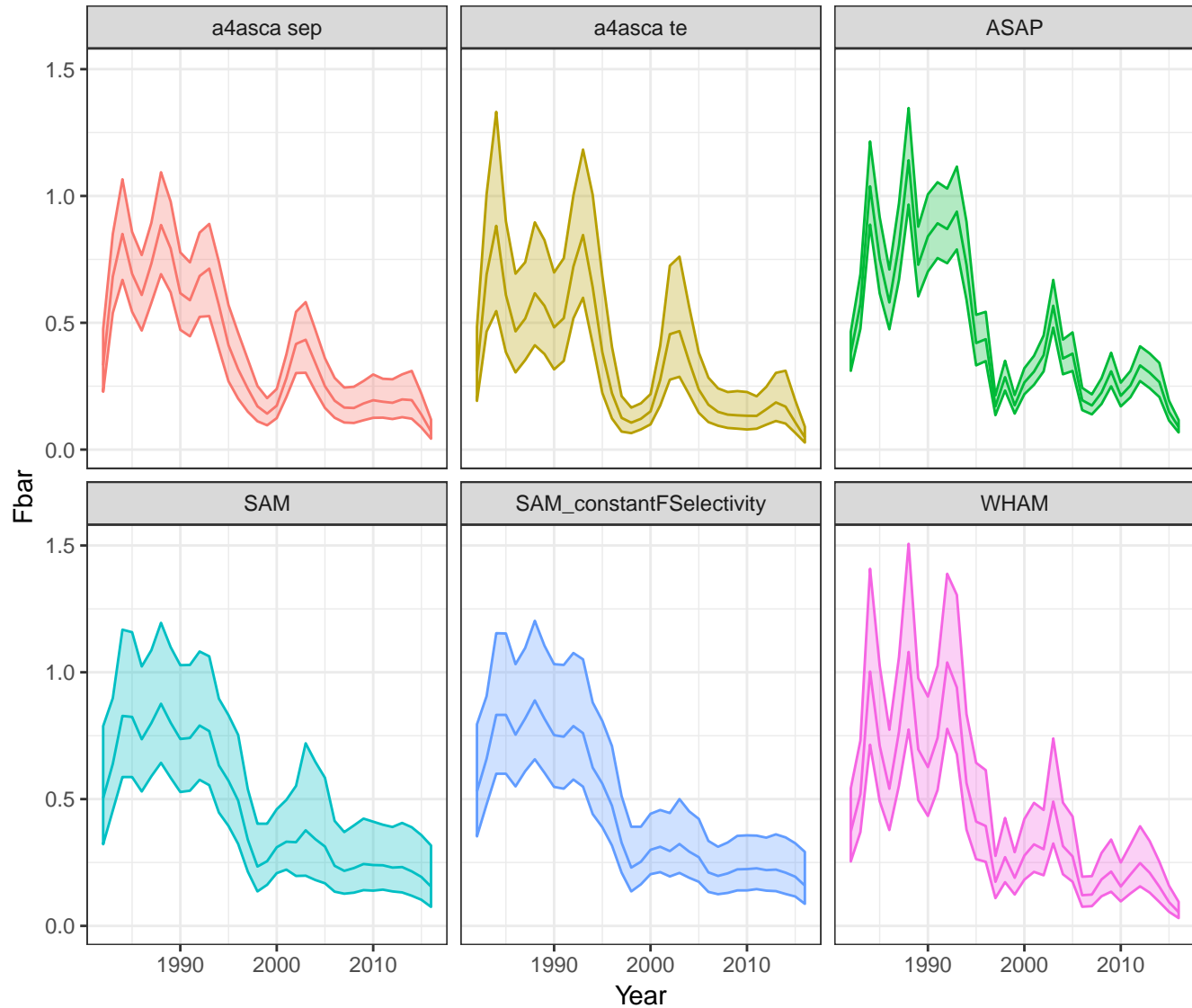
GBhaddock









GBwinter



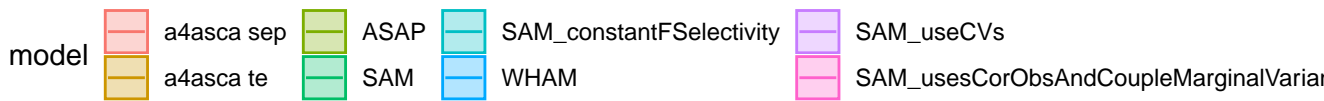
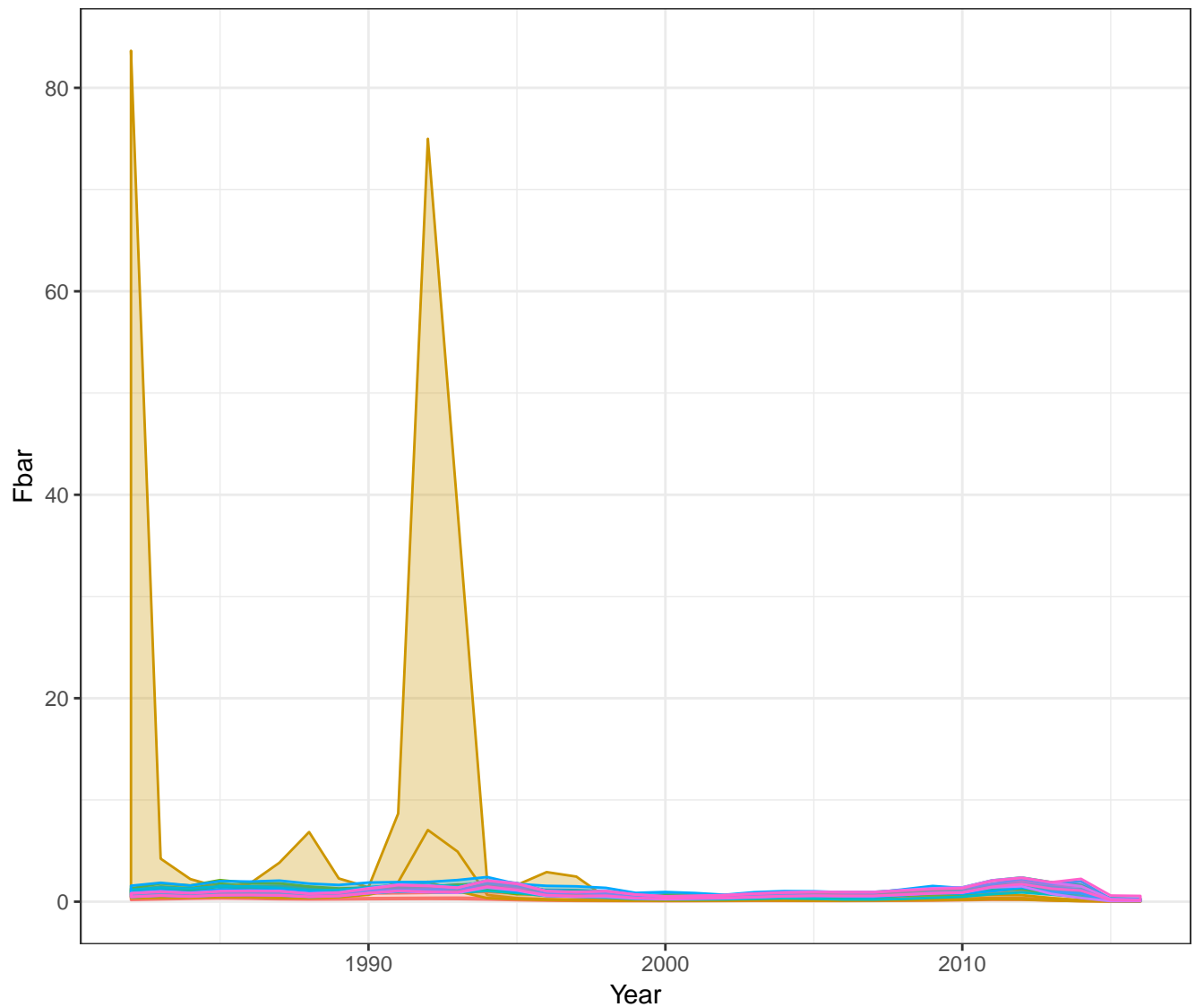
GBwinter



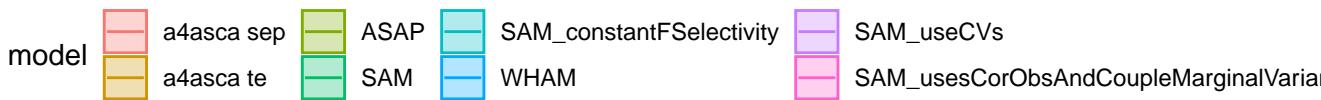
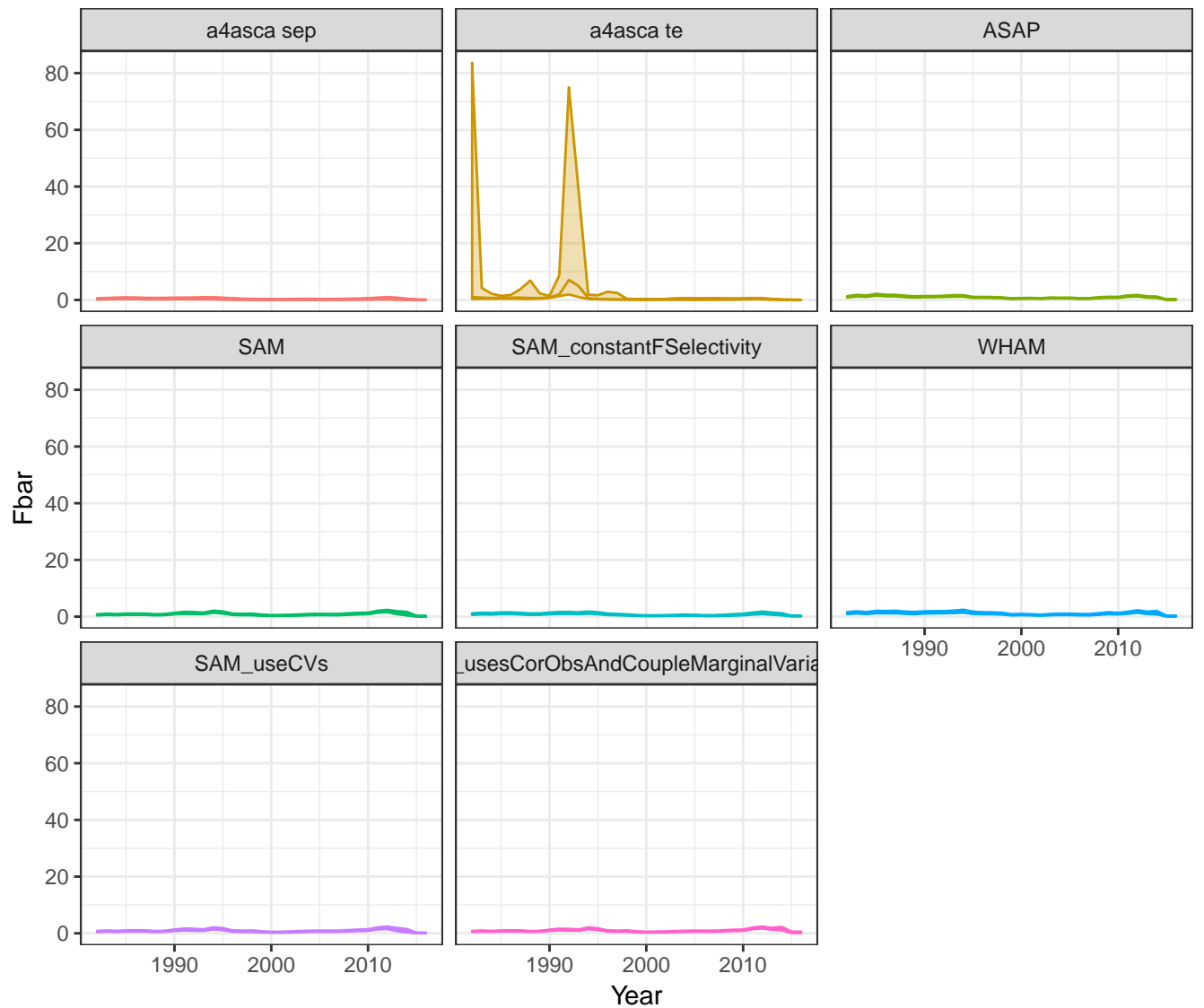
model

	a4asca sep		ASAP		SAM_constantFSelectivity
	a4asca te		SAM		WHAM

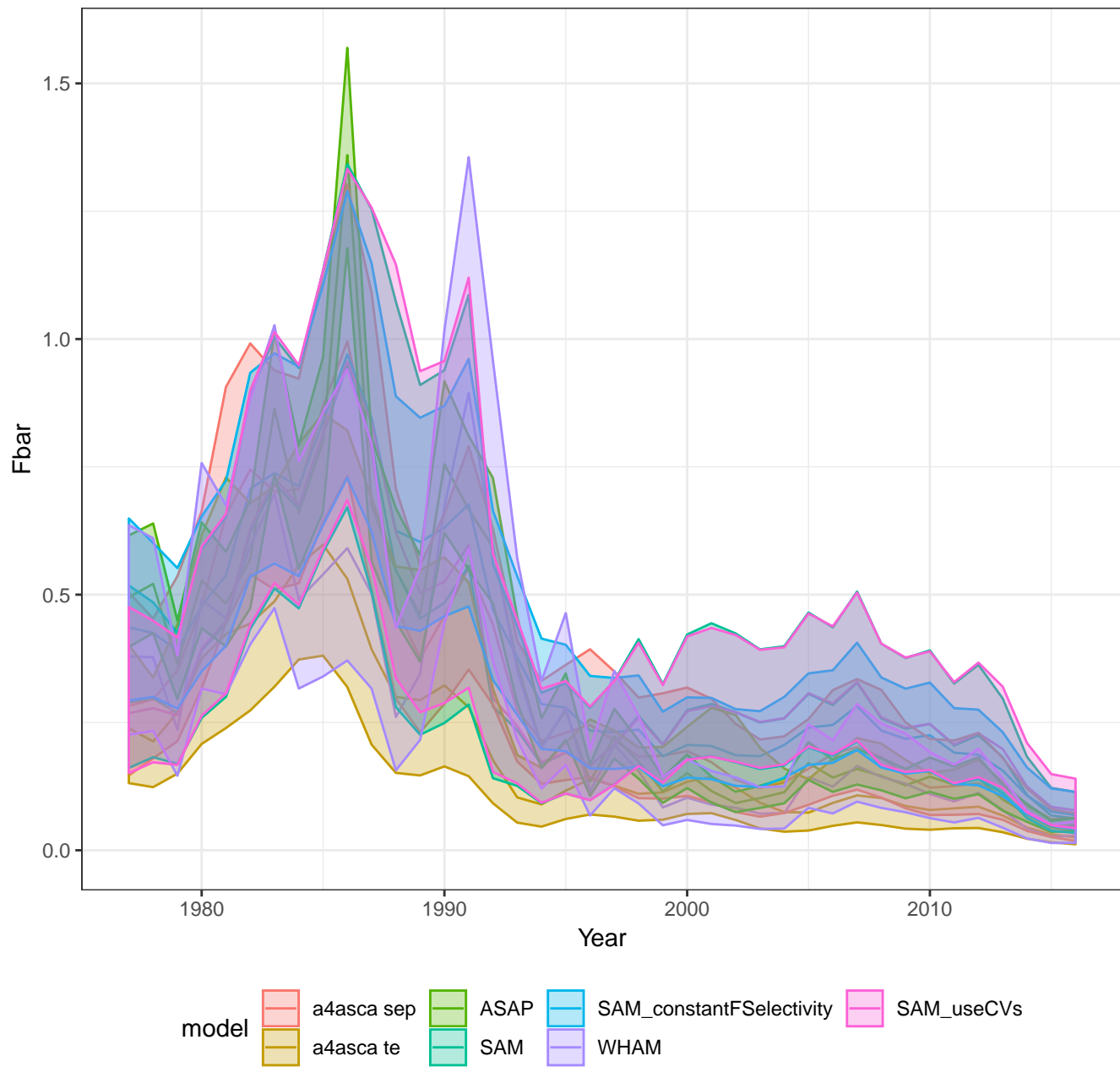
GOMcod



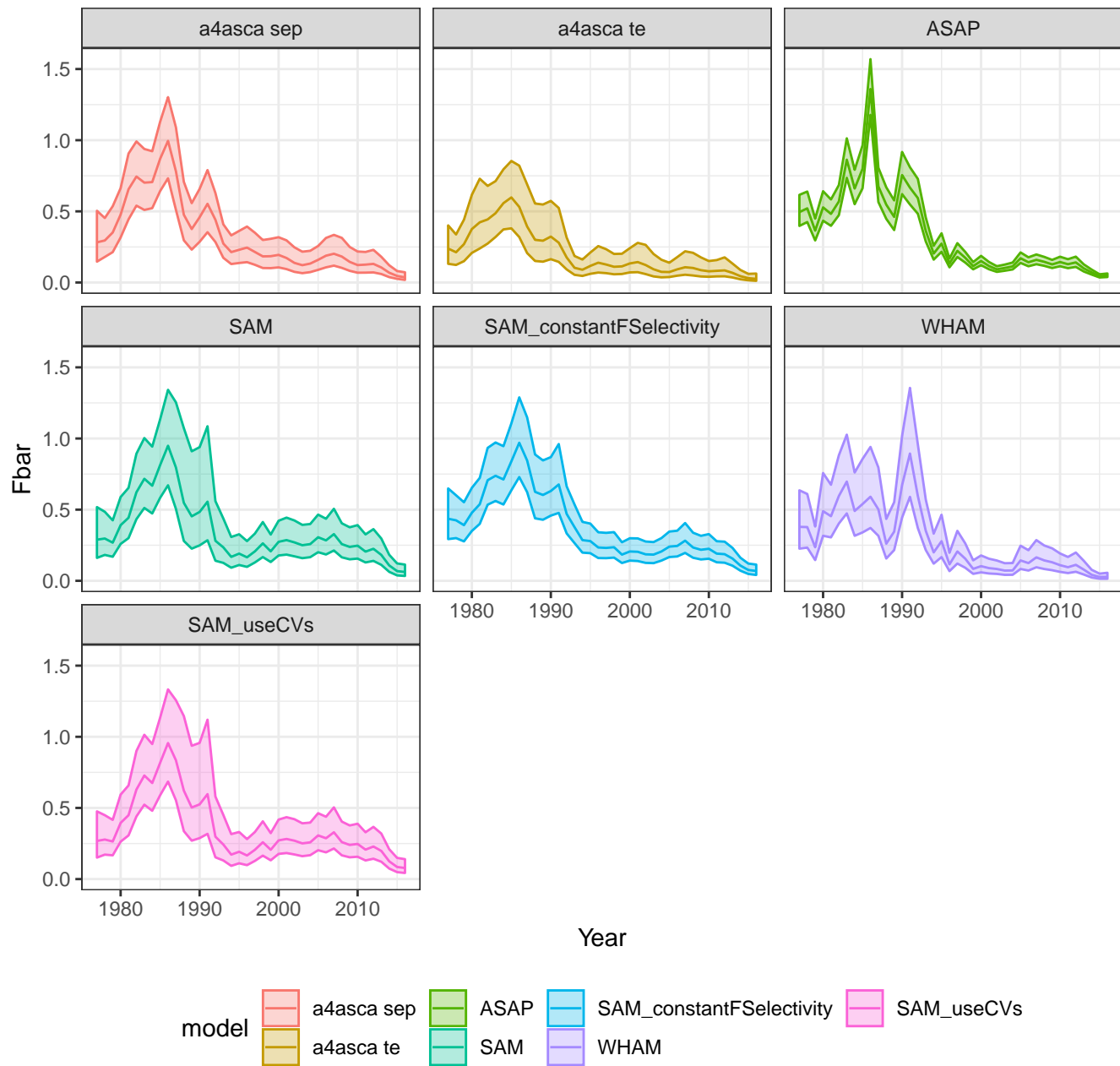
GOMcod



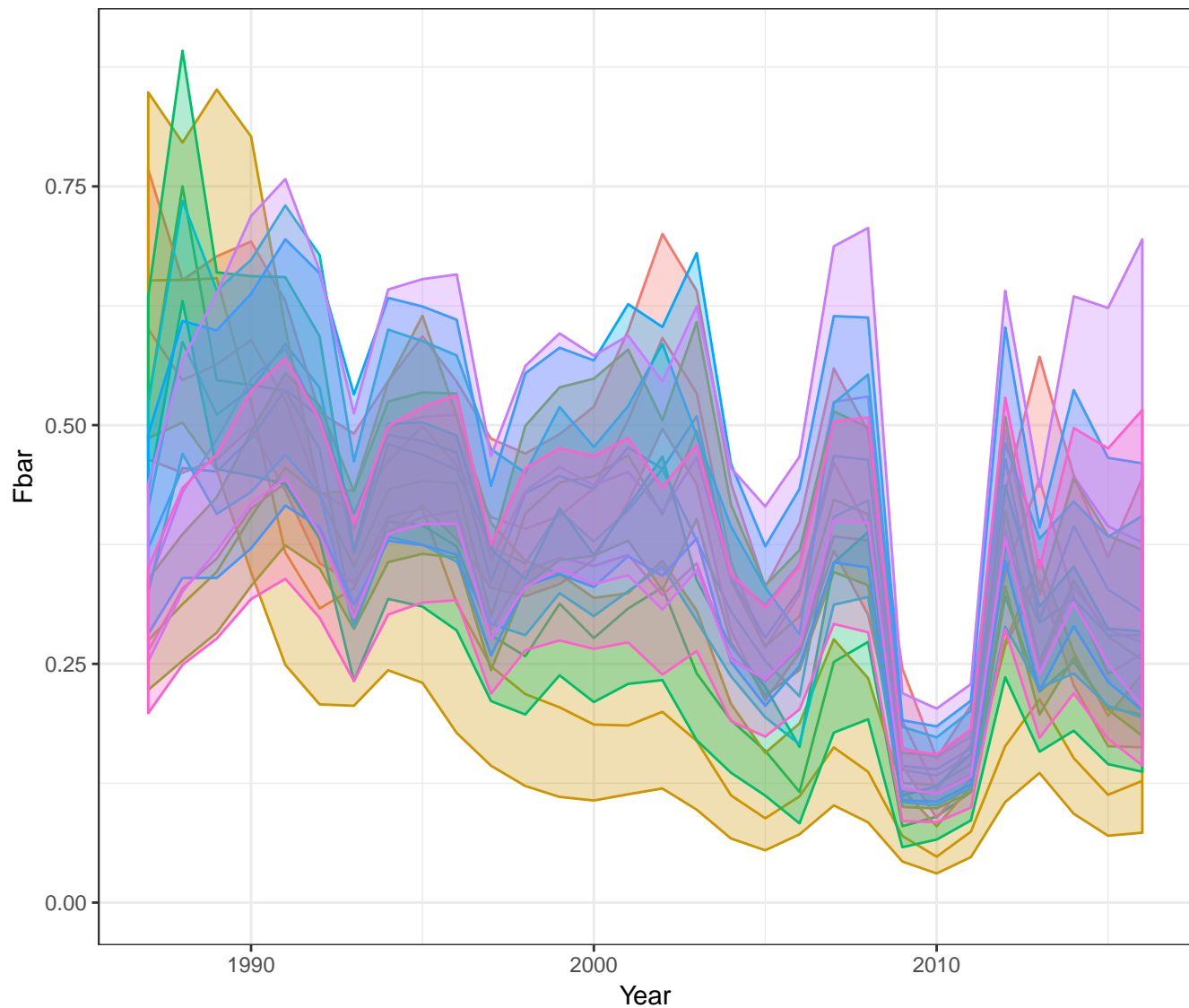
GOMhaddock



GOMhaddock



ICEherring



model

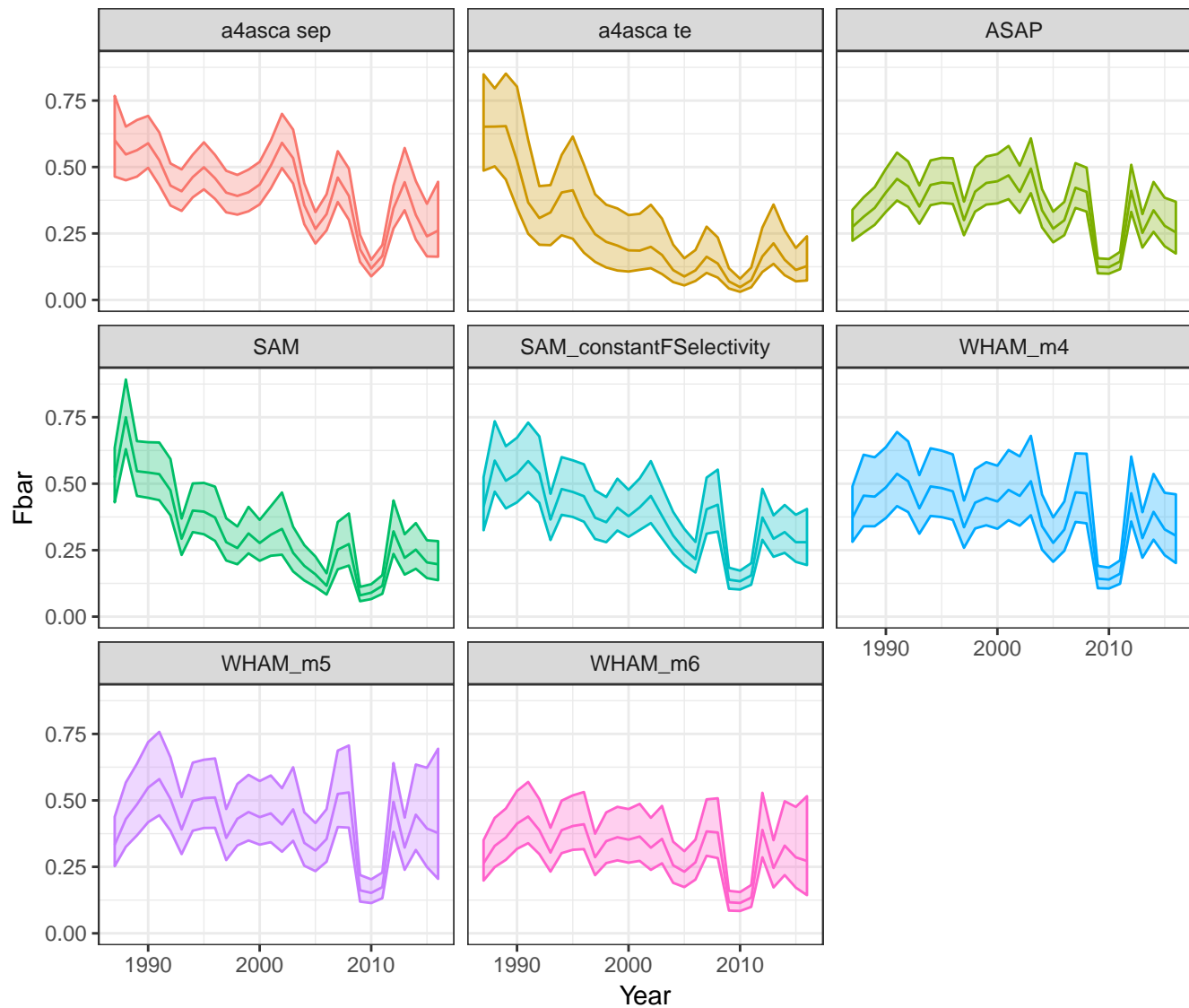
a4asca sep
a4asca te

ASAP
SAM

SAM_constantFSelectivity
WHAM_m4

WHAM_m5
WHAM_m6

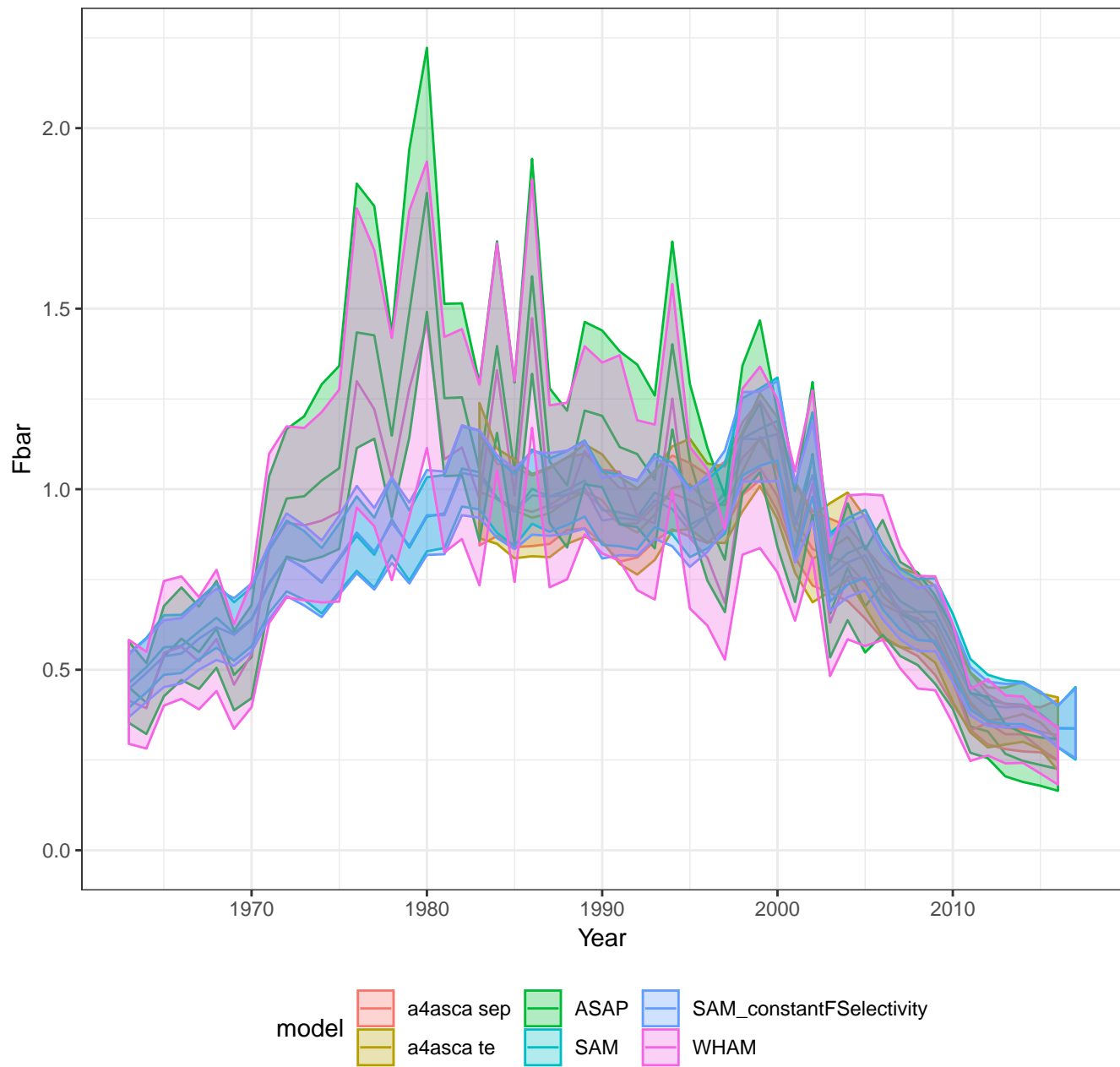
ICEherring



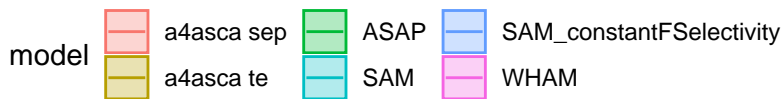
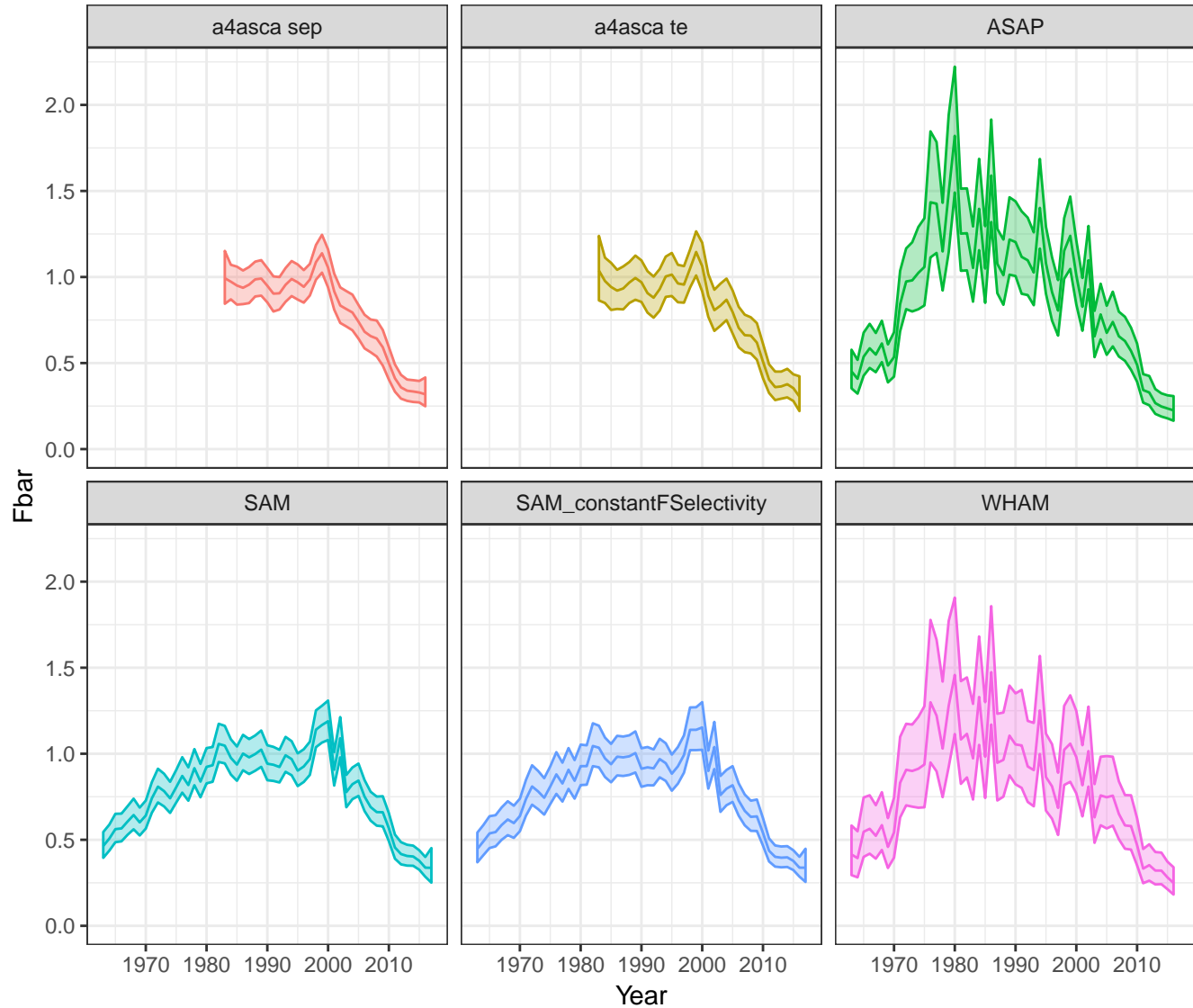
model

— a4asca sep	— ASAP	— SAM_constantFSelectivity	— WHAM_m5
— a4asca te	— SAM	— WHAM_m4	— WHAM_m6

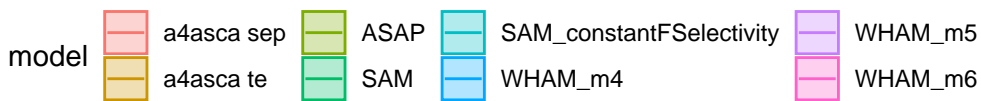
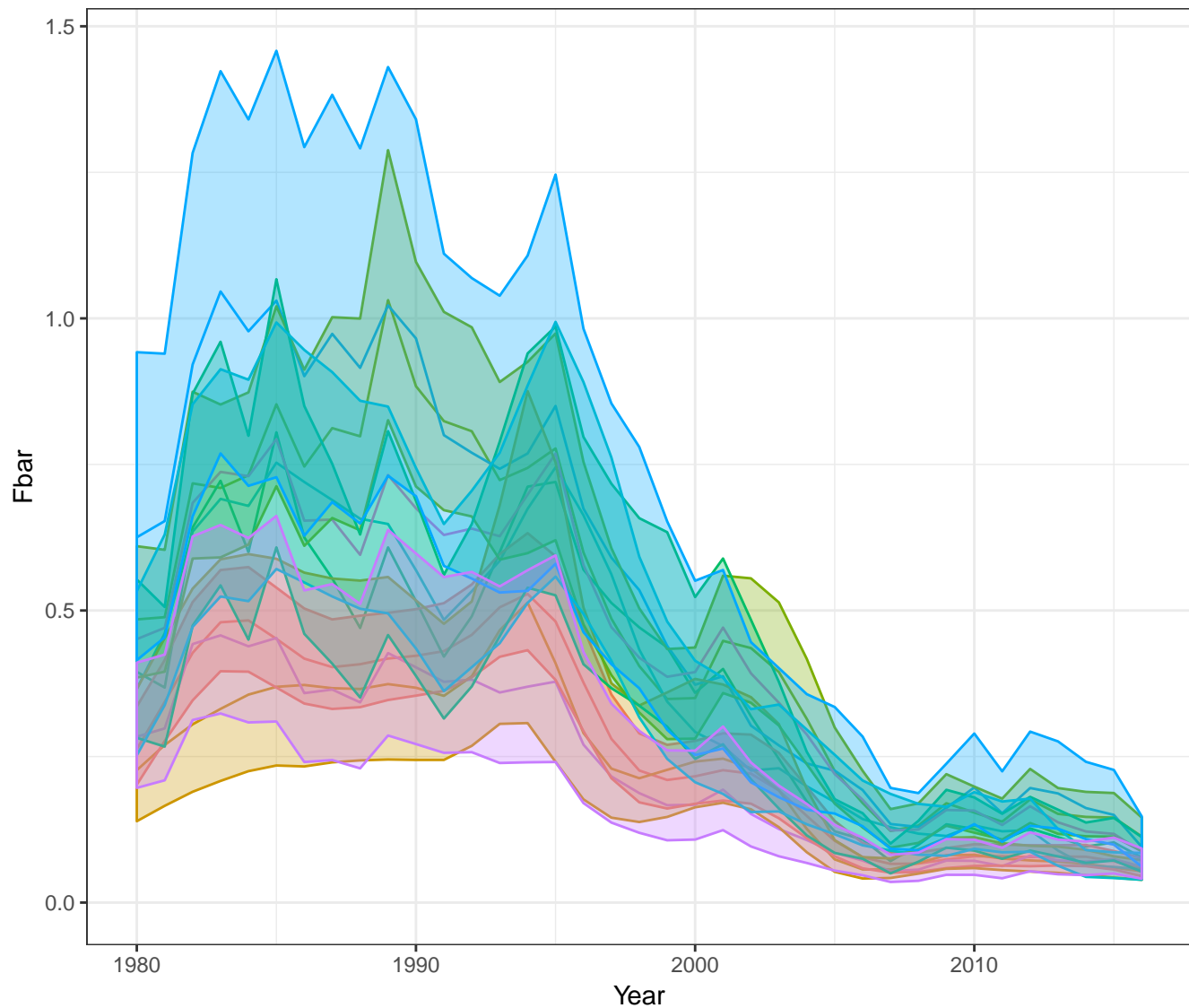
NScod



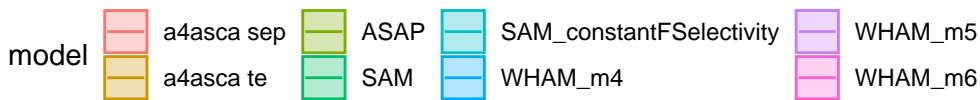
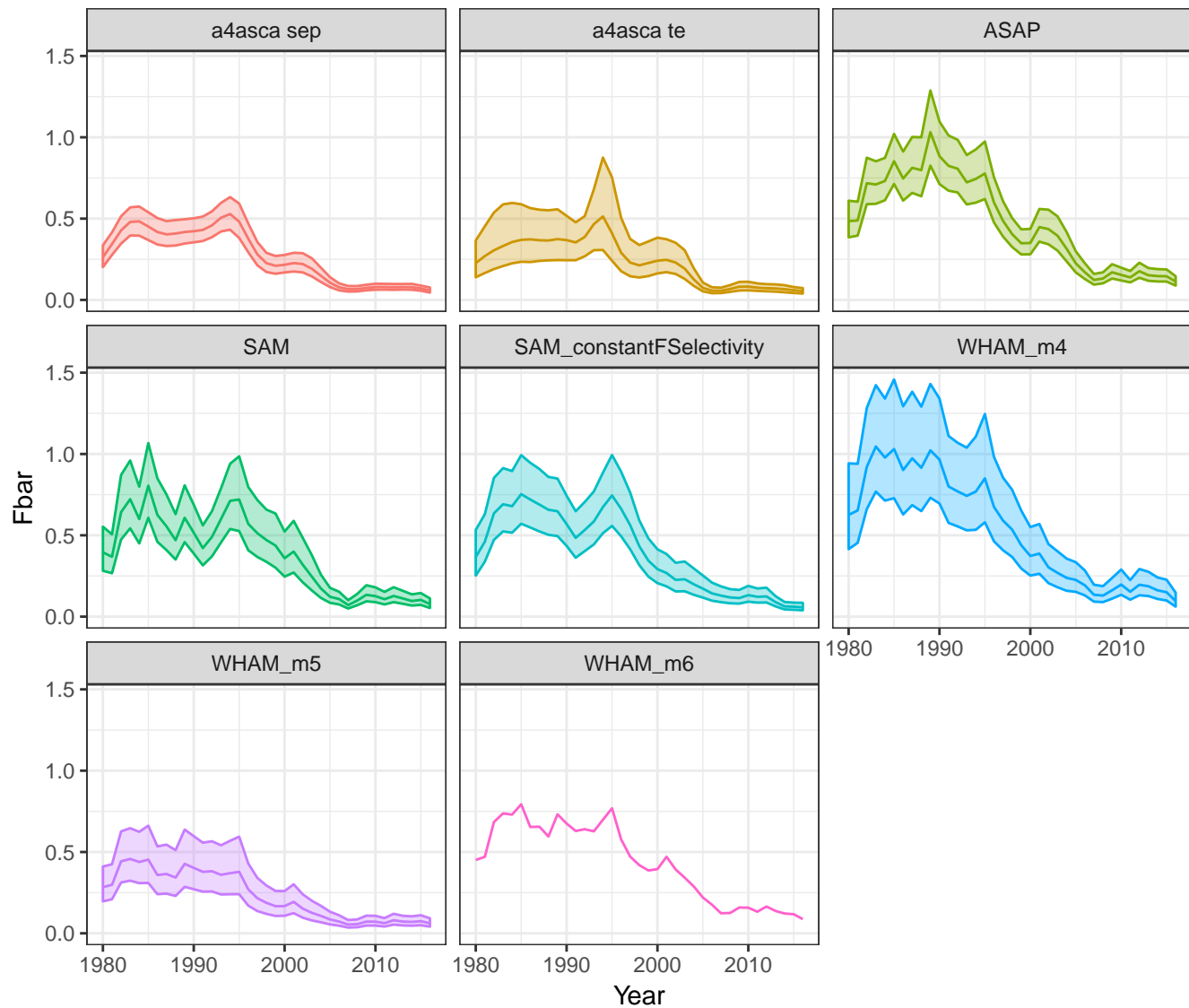
NScod



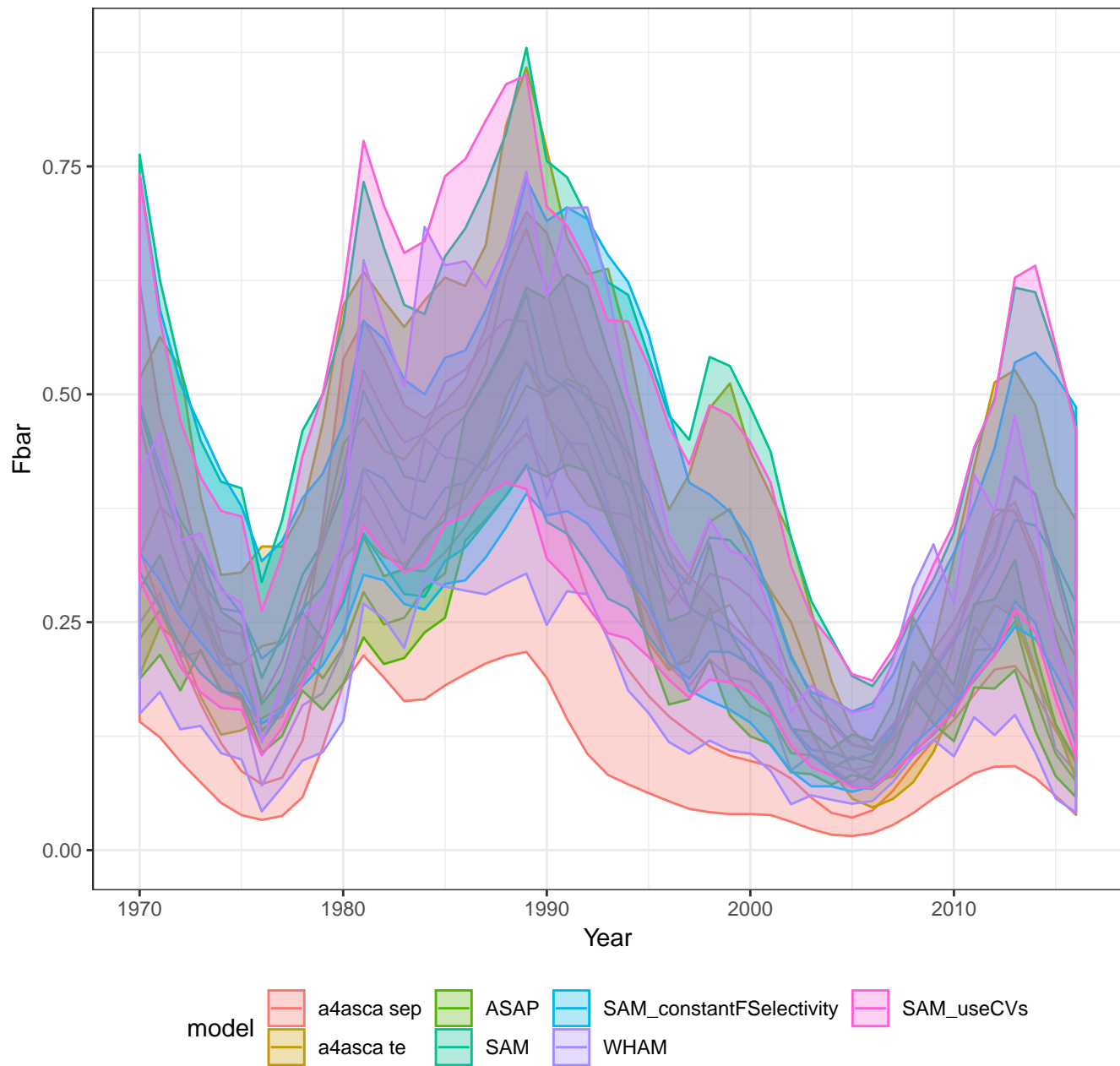
Plaice



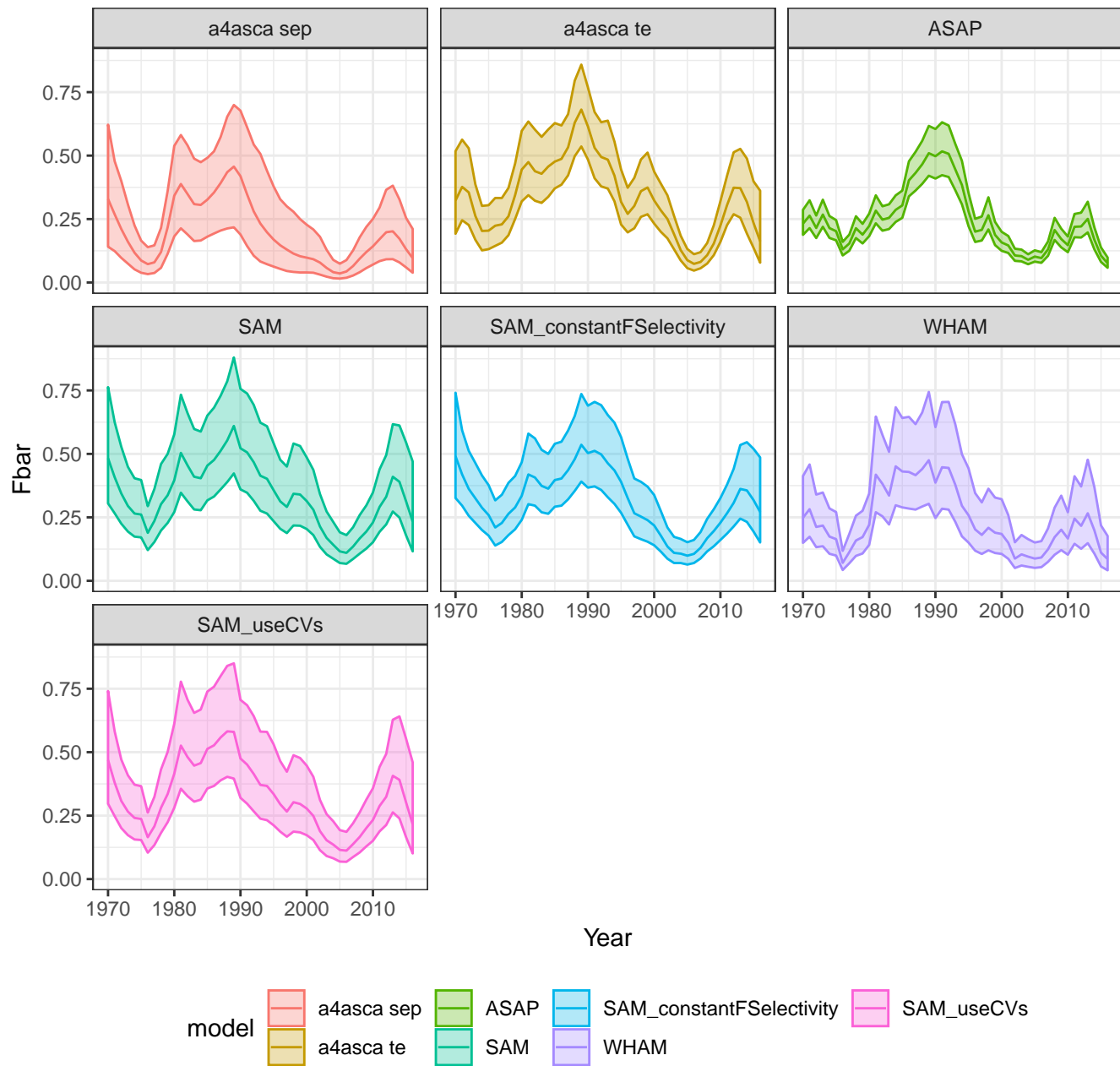
Plaice



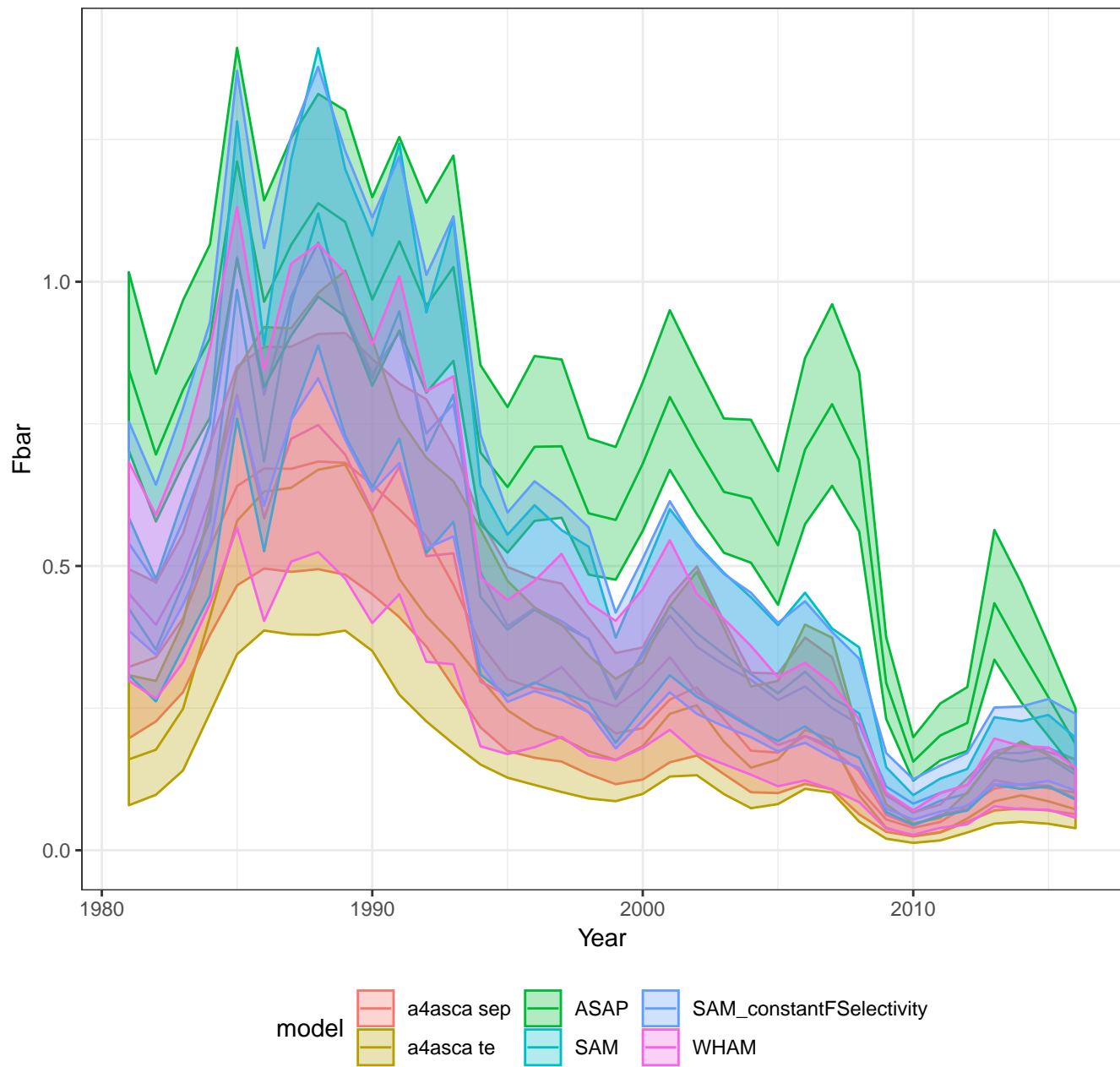
Pollock



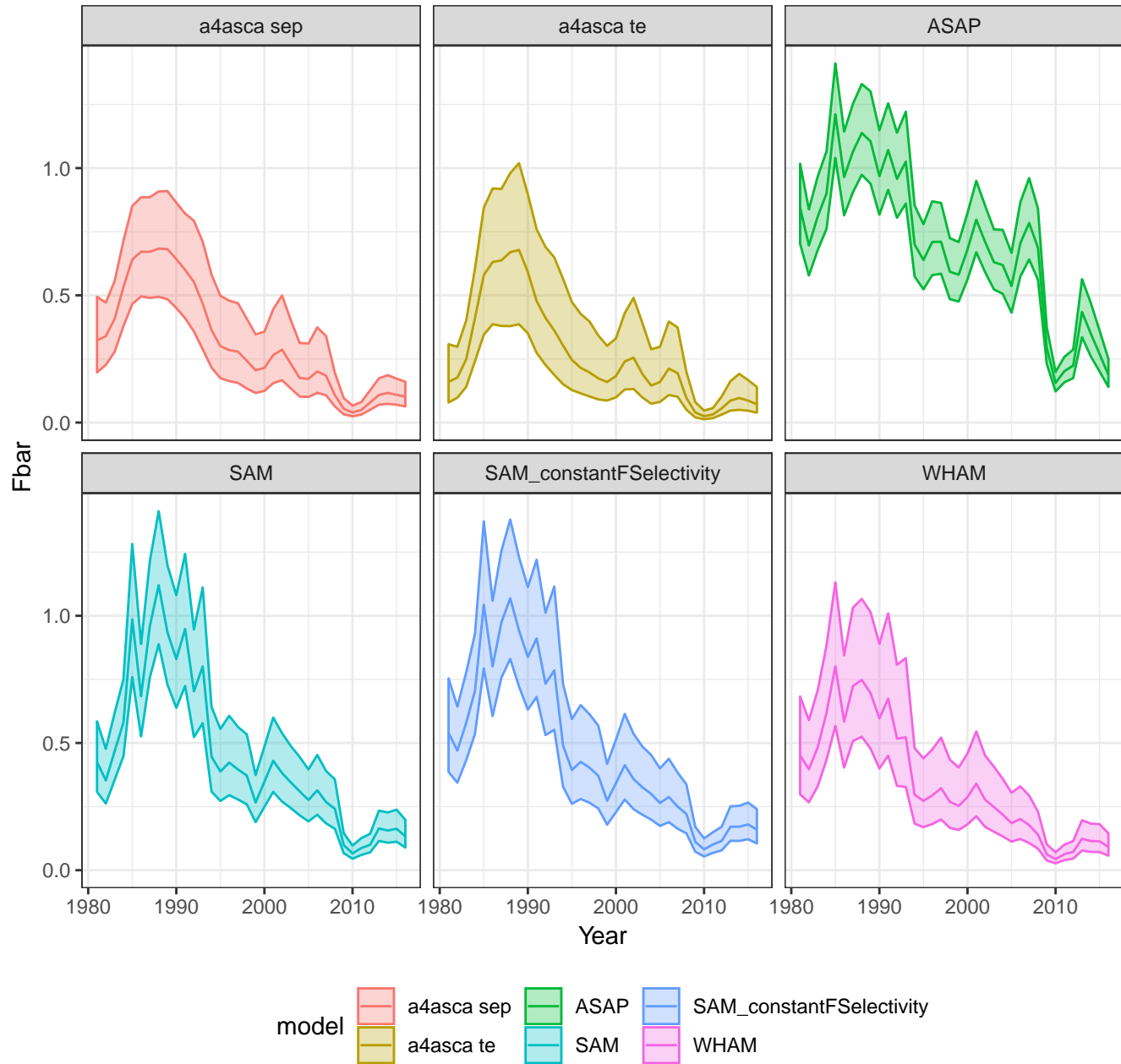
Pollock



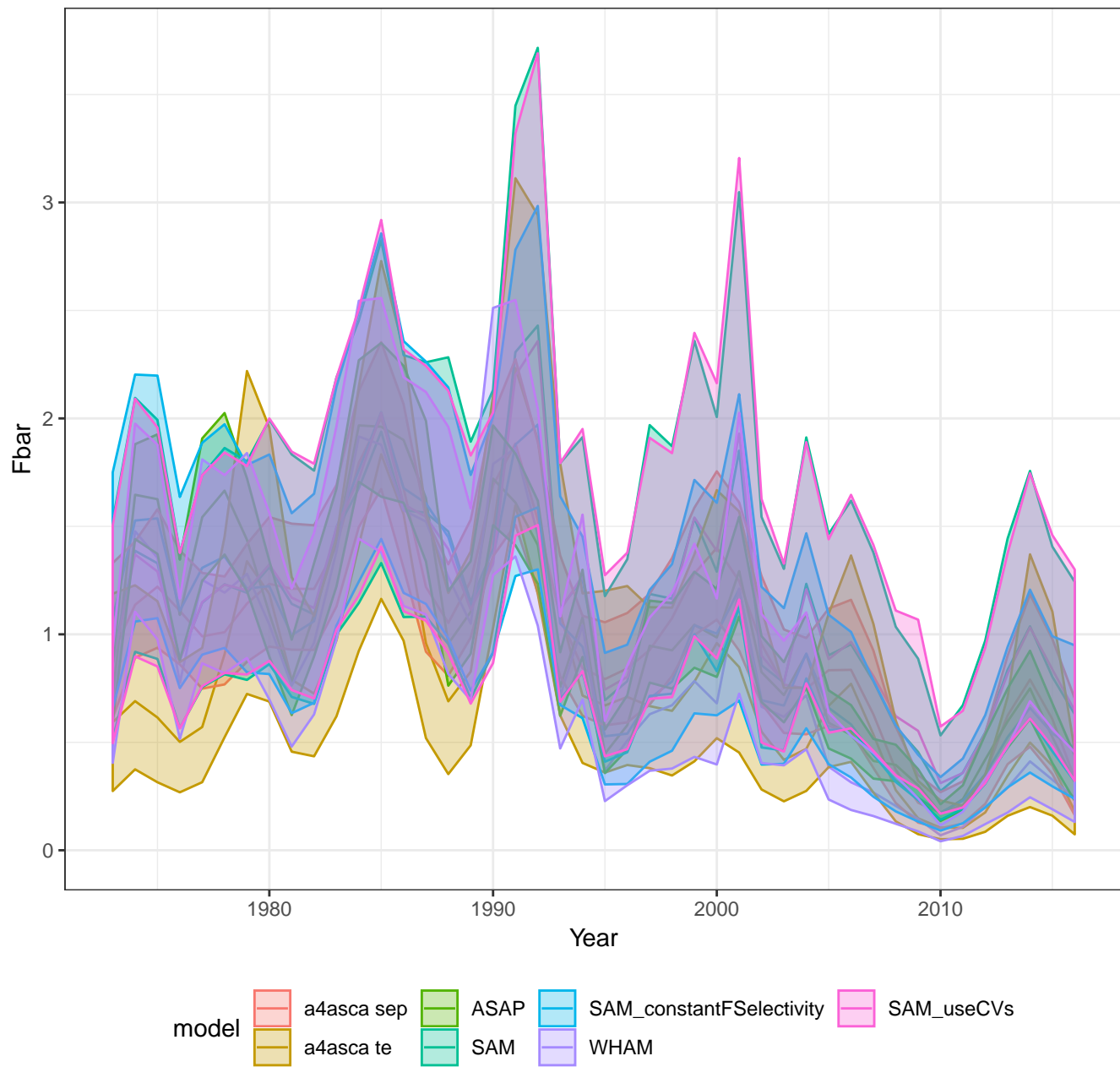
SNEMAwinter



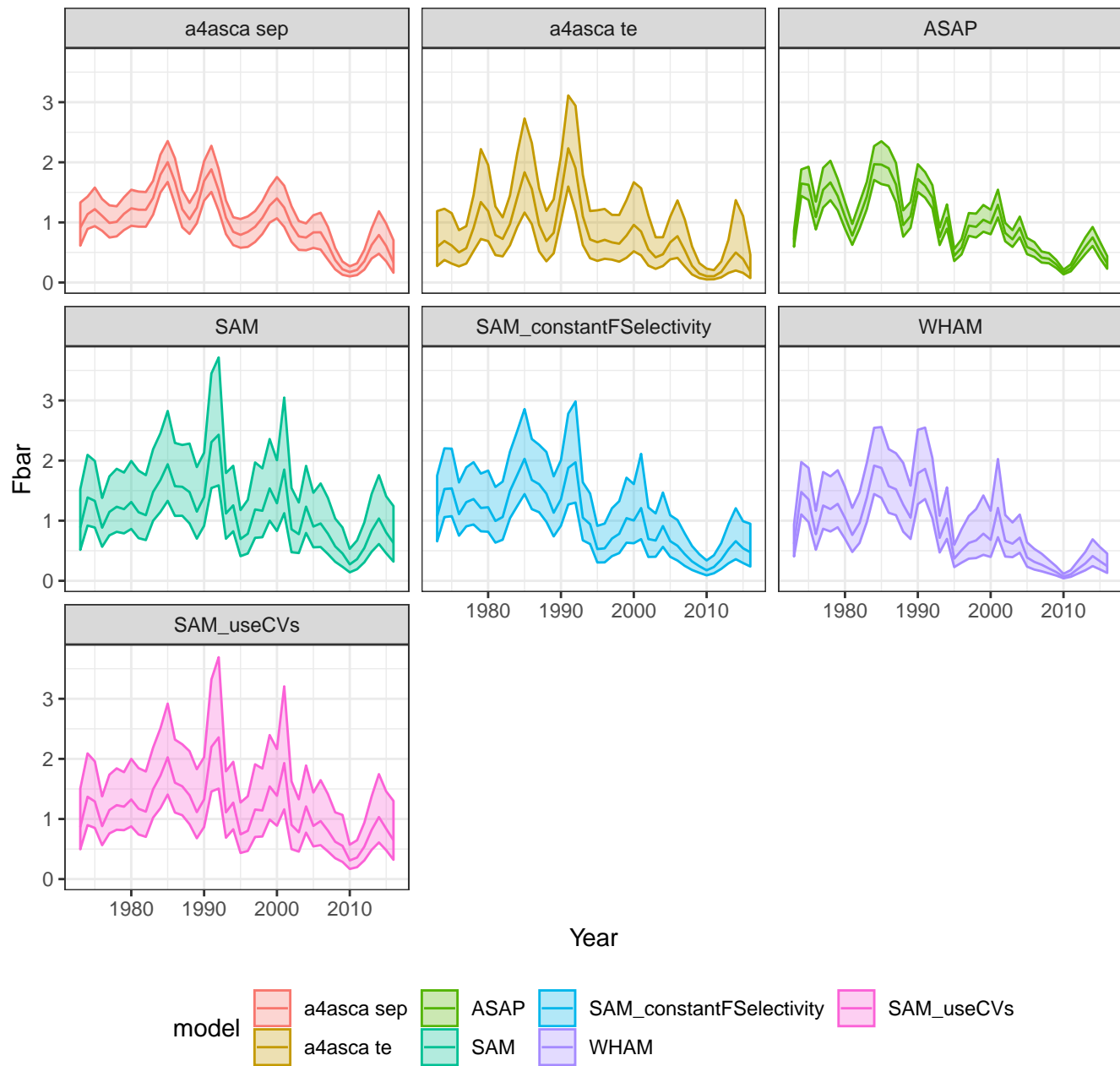
SNEMAwinter



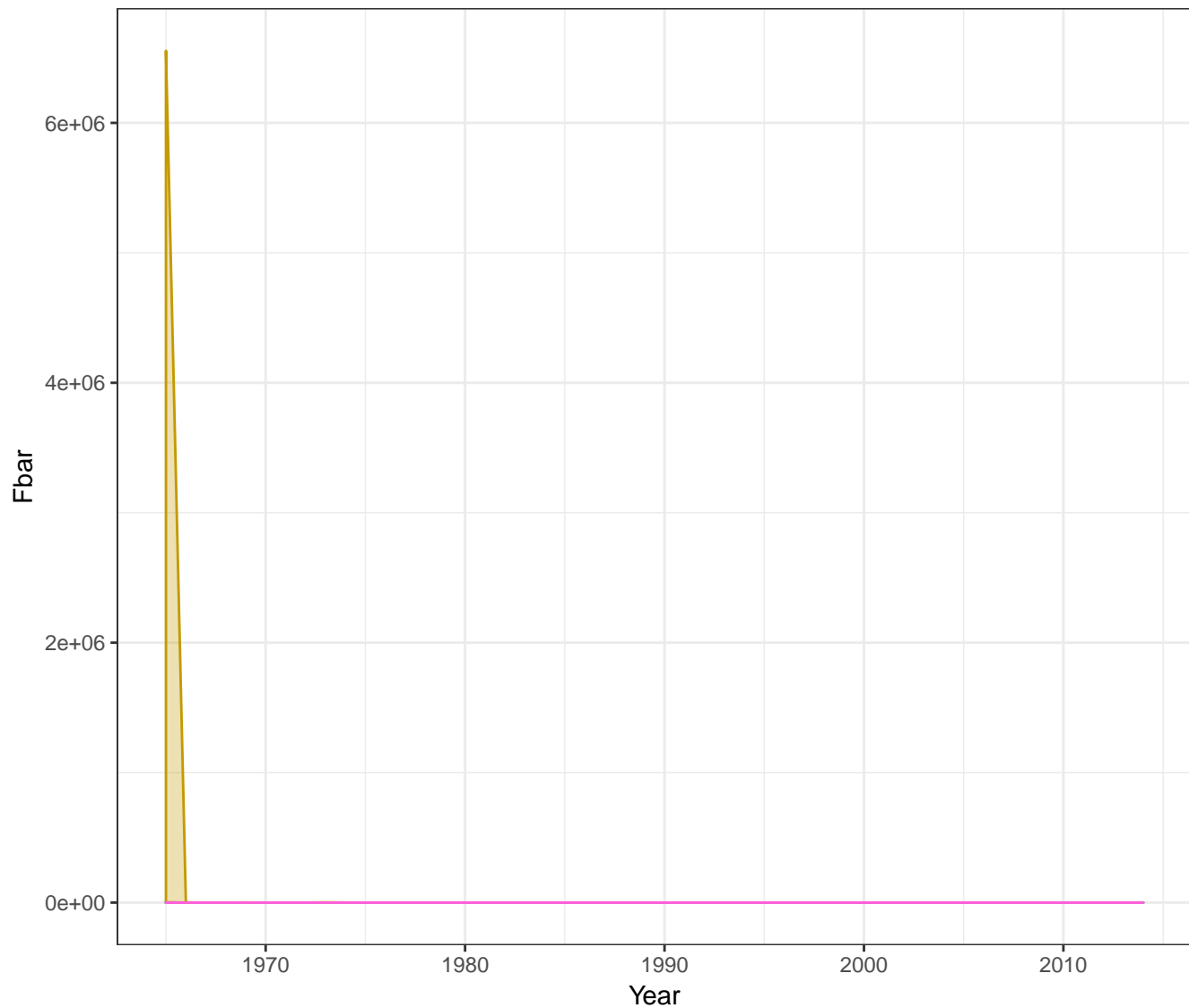
SNEMAYT



SNEMAYT



USAtIHerring



model



a4asca sep



a4asca te



ASAP



SAM



SAM_constantFSelectivity

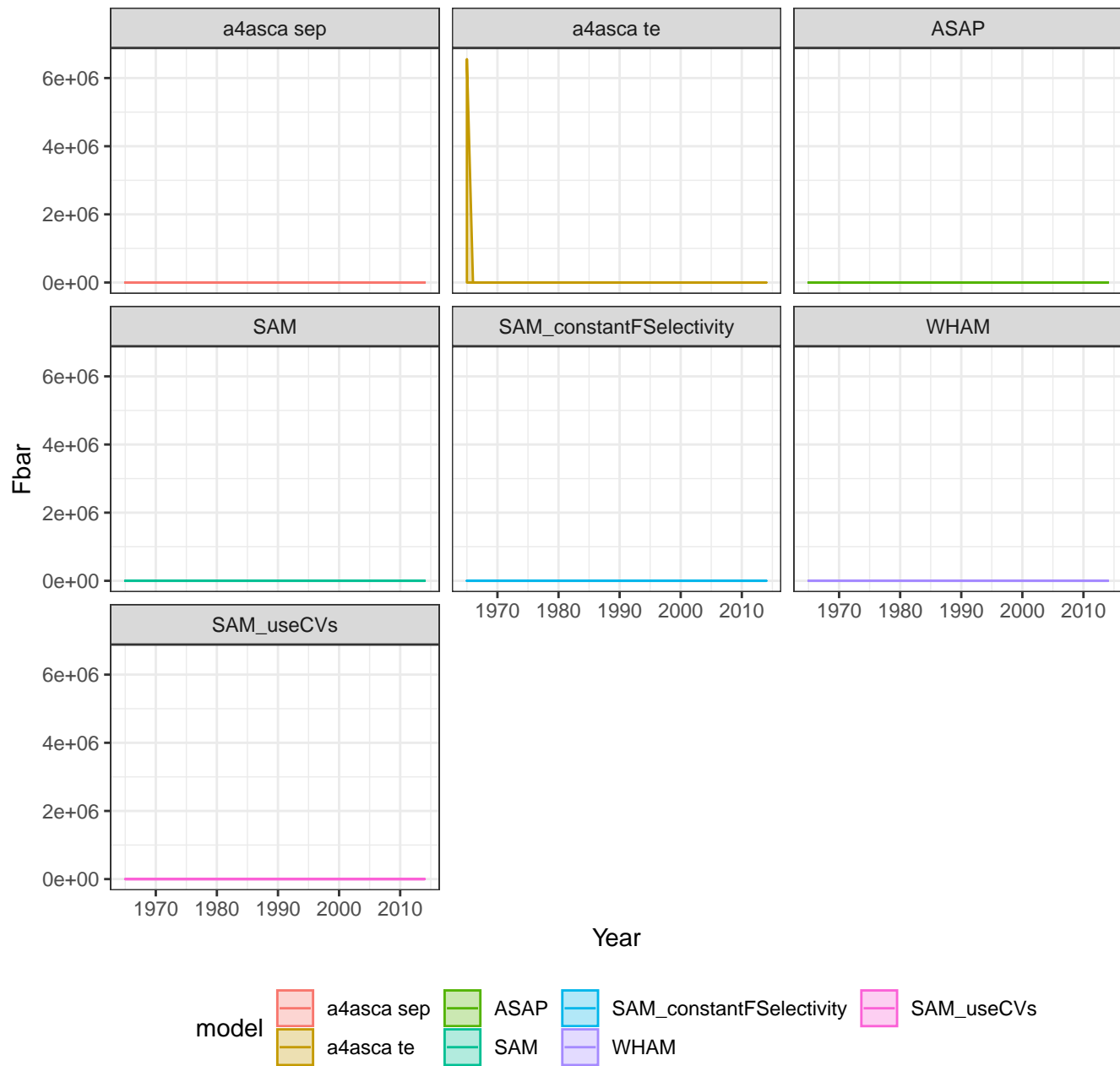


WHAM

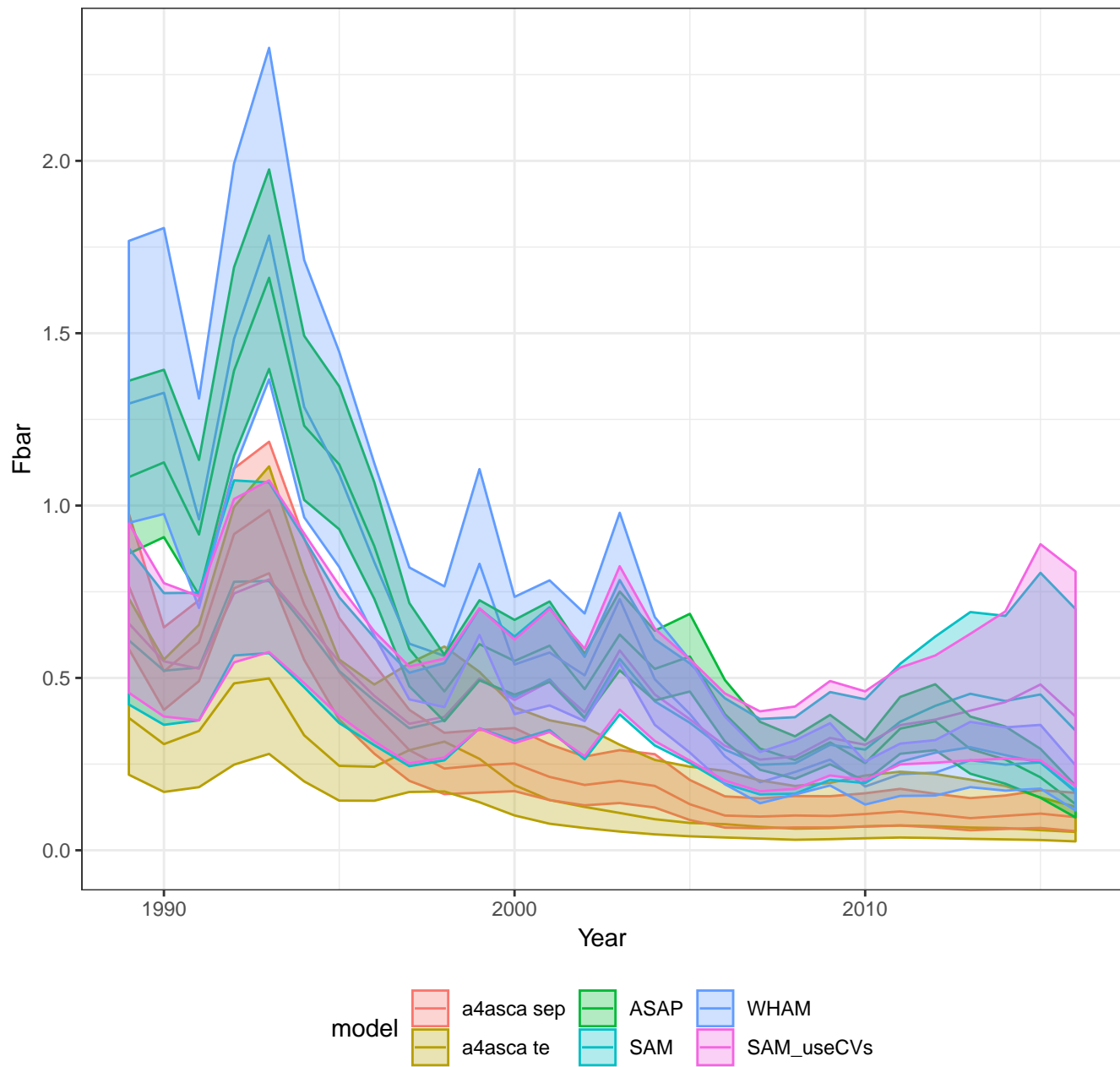


SAM_useCVs

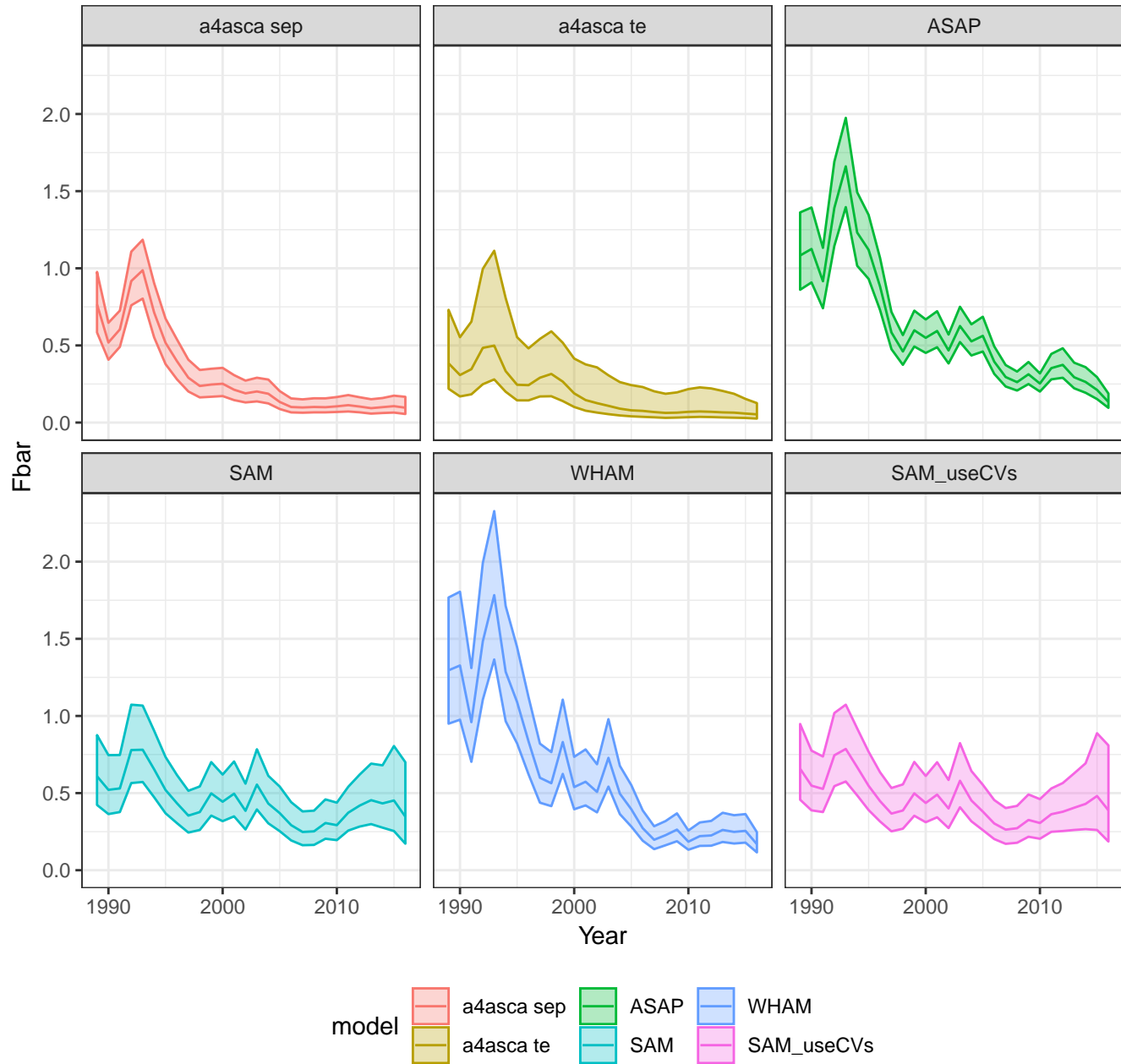
USAtIHerring



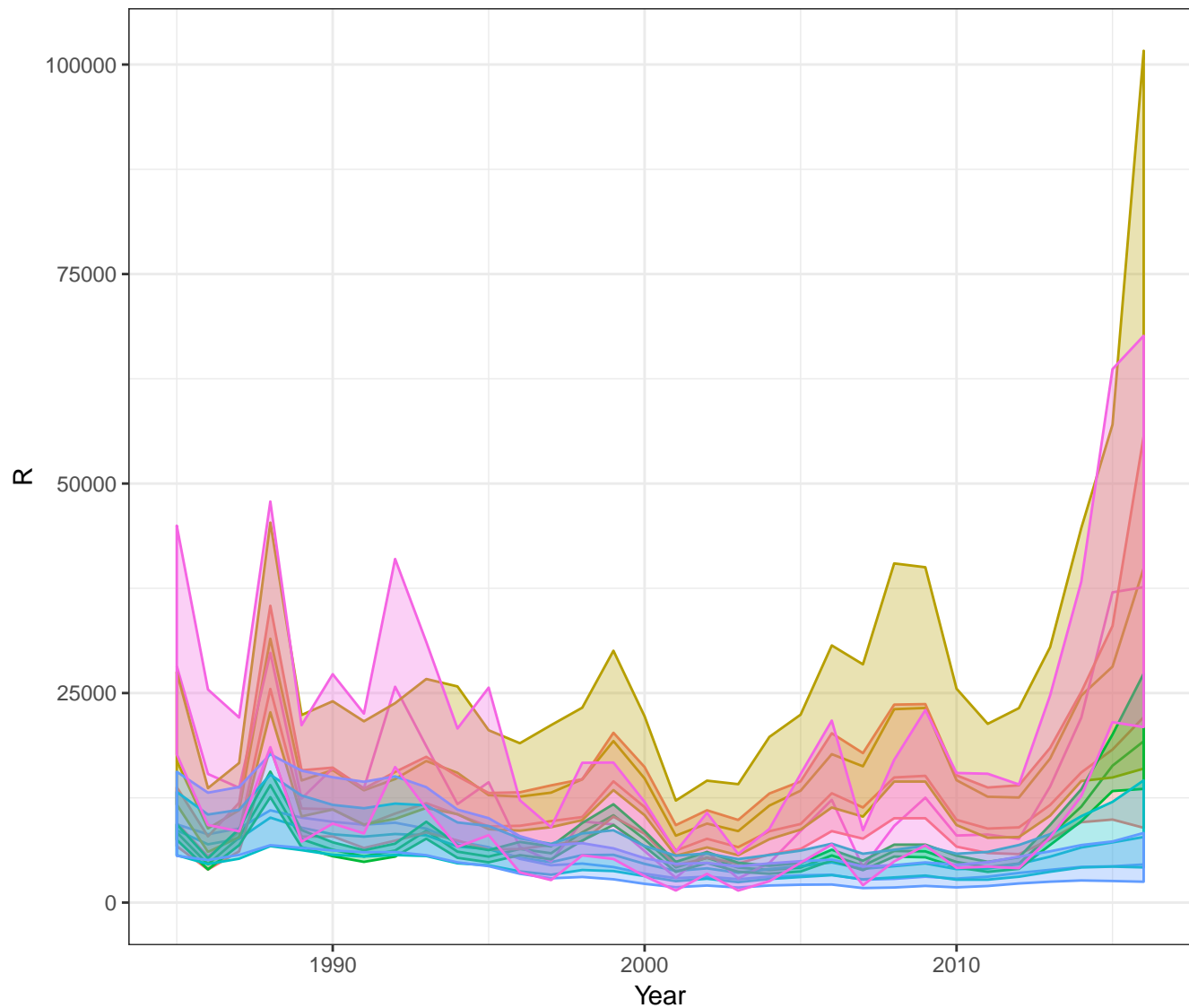
WhiteHake






WhiteHake



CCGOMyt



model

 a4asca sep	 ASAP	 SAM_constantFSelectivity
 a4asca te	 SAM	 WHAM

CCGOMyt

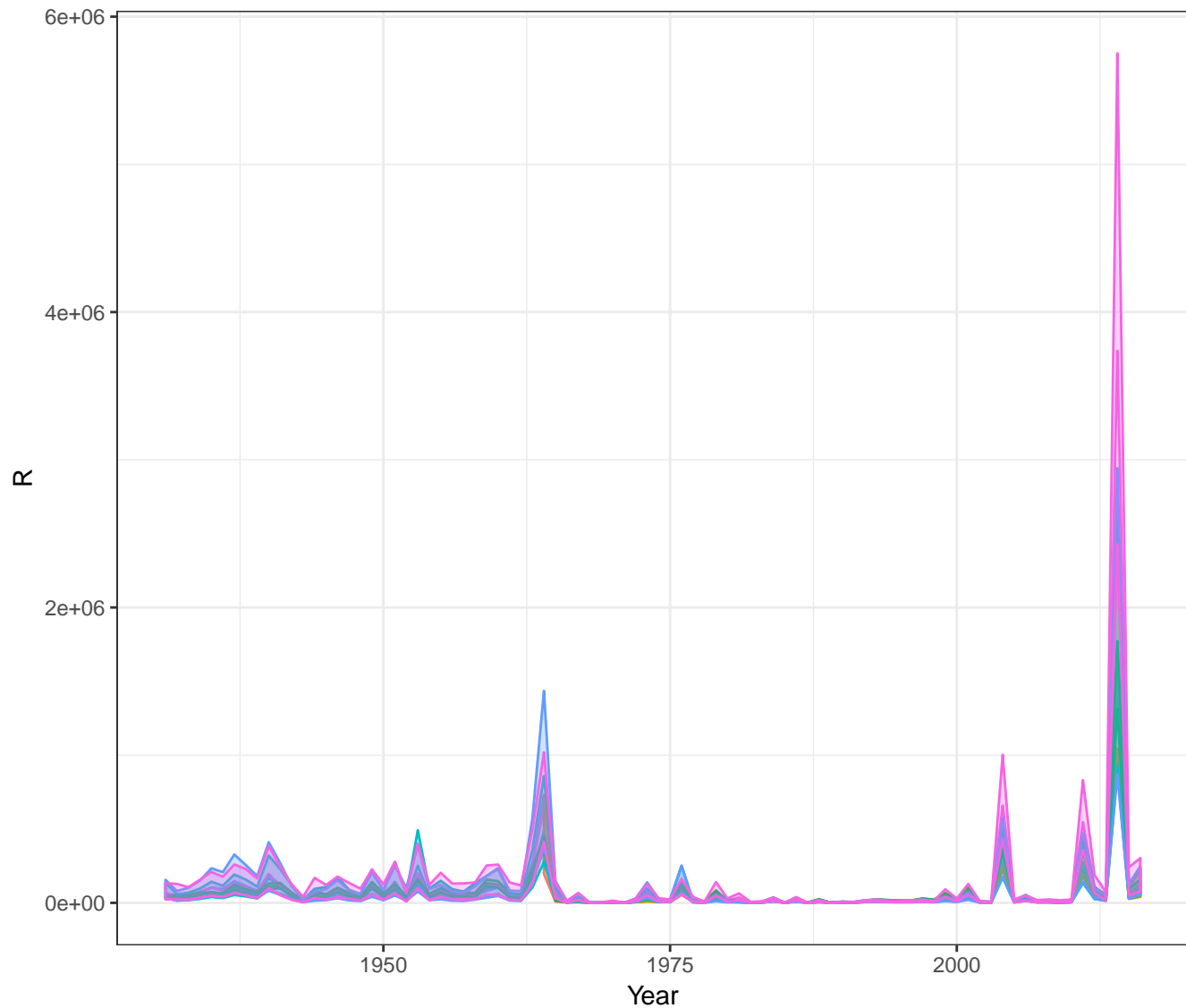
R



model

— a4asca sep	— ASAP	— SAM_constantFSelectivity
— a4asca te	— SAM	— WHAM

GBhaddock

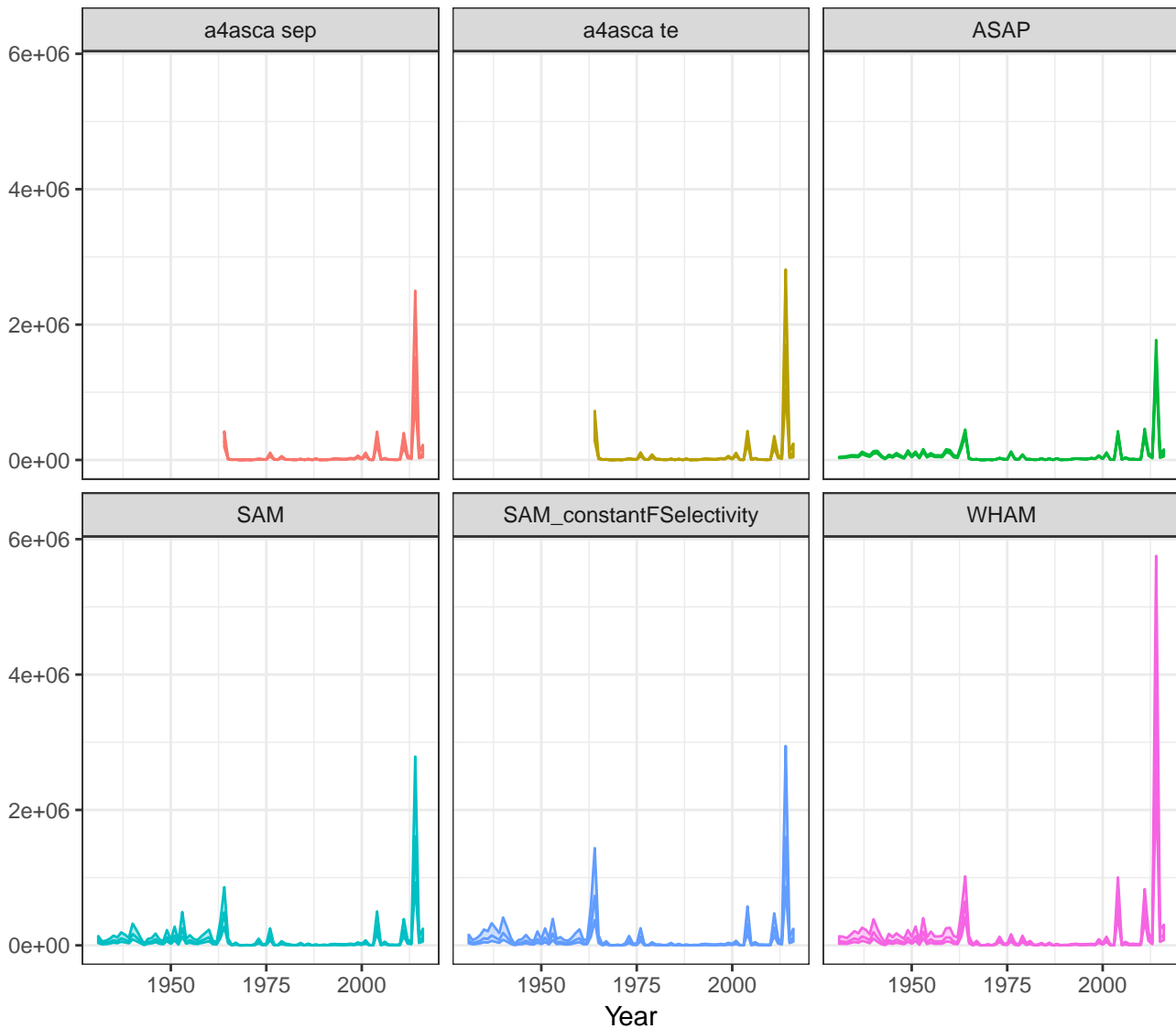


model

a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

GBhaddock

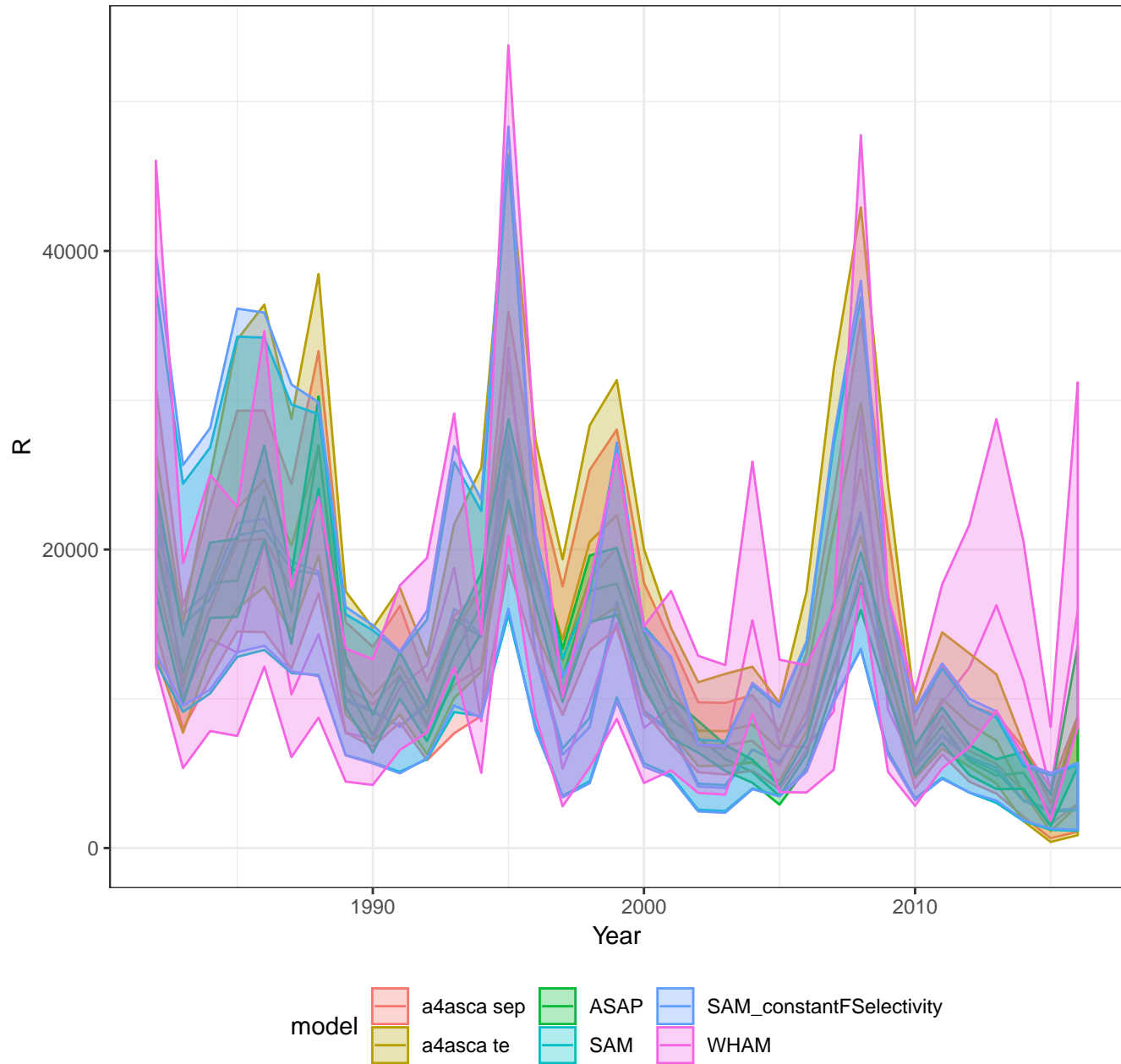
R



model

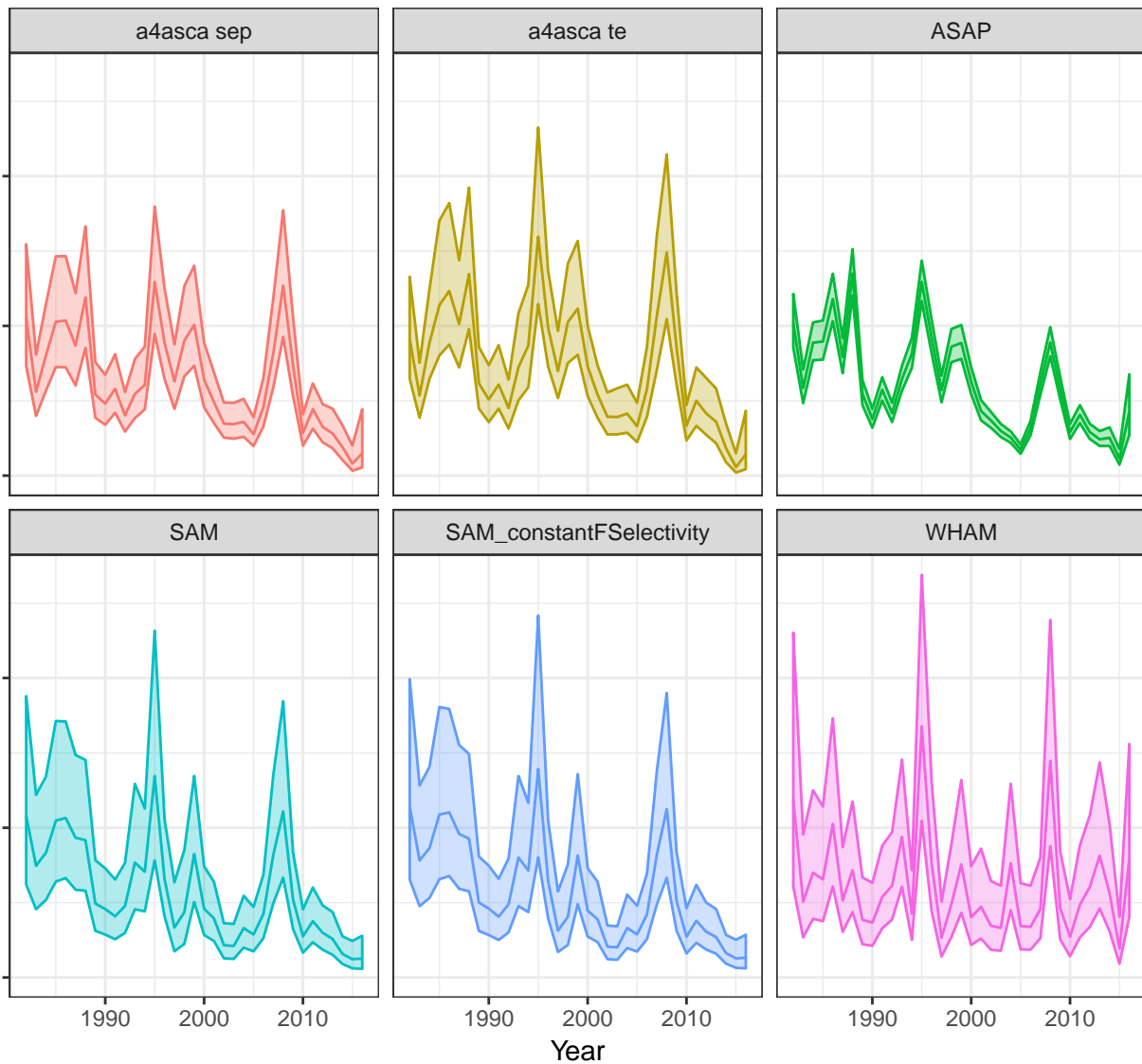
a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

GBwinter



GBwinter

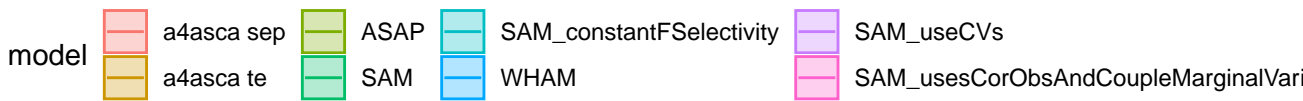
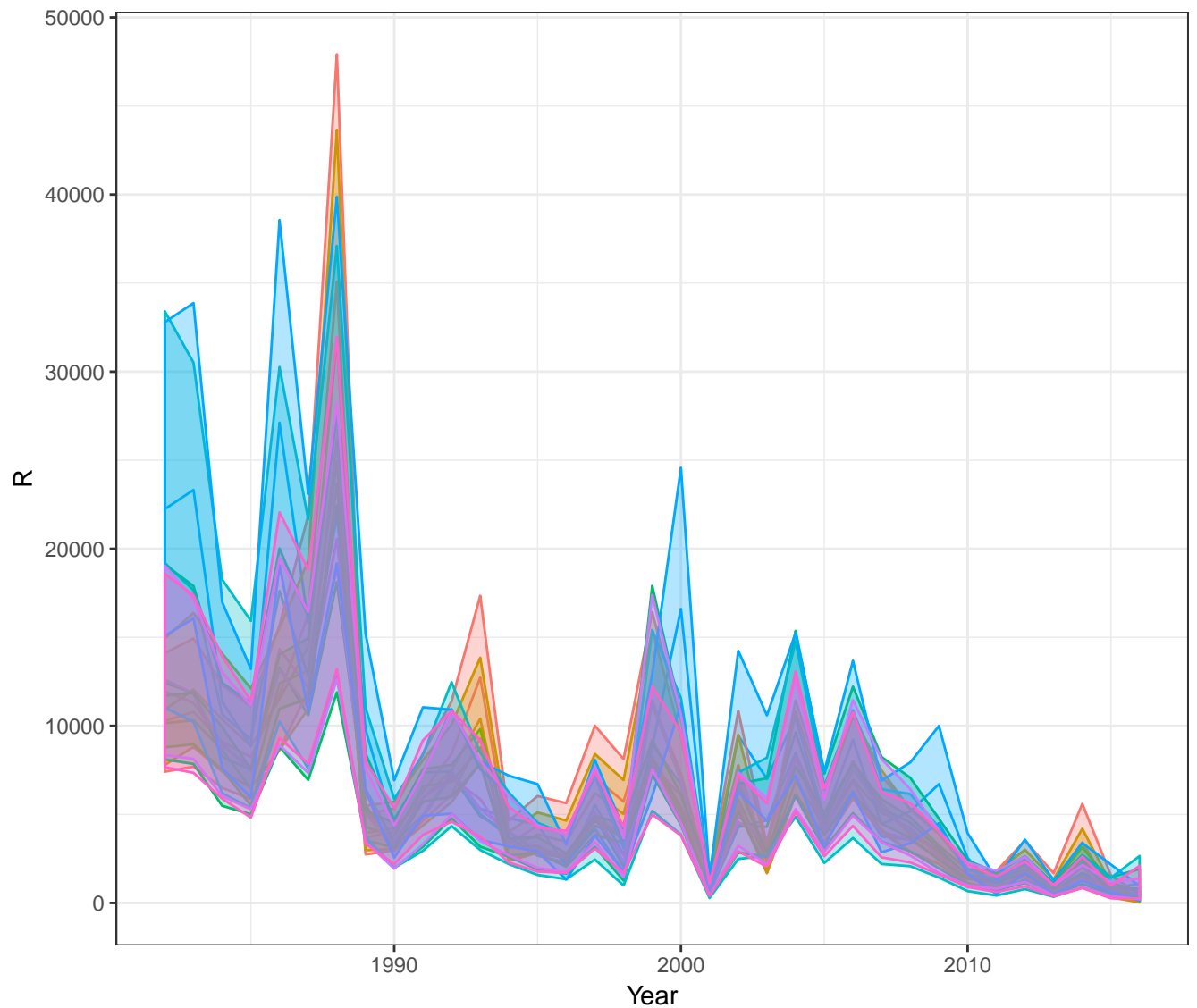
R



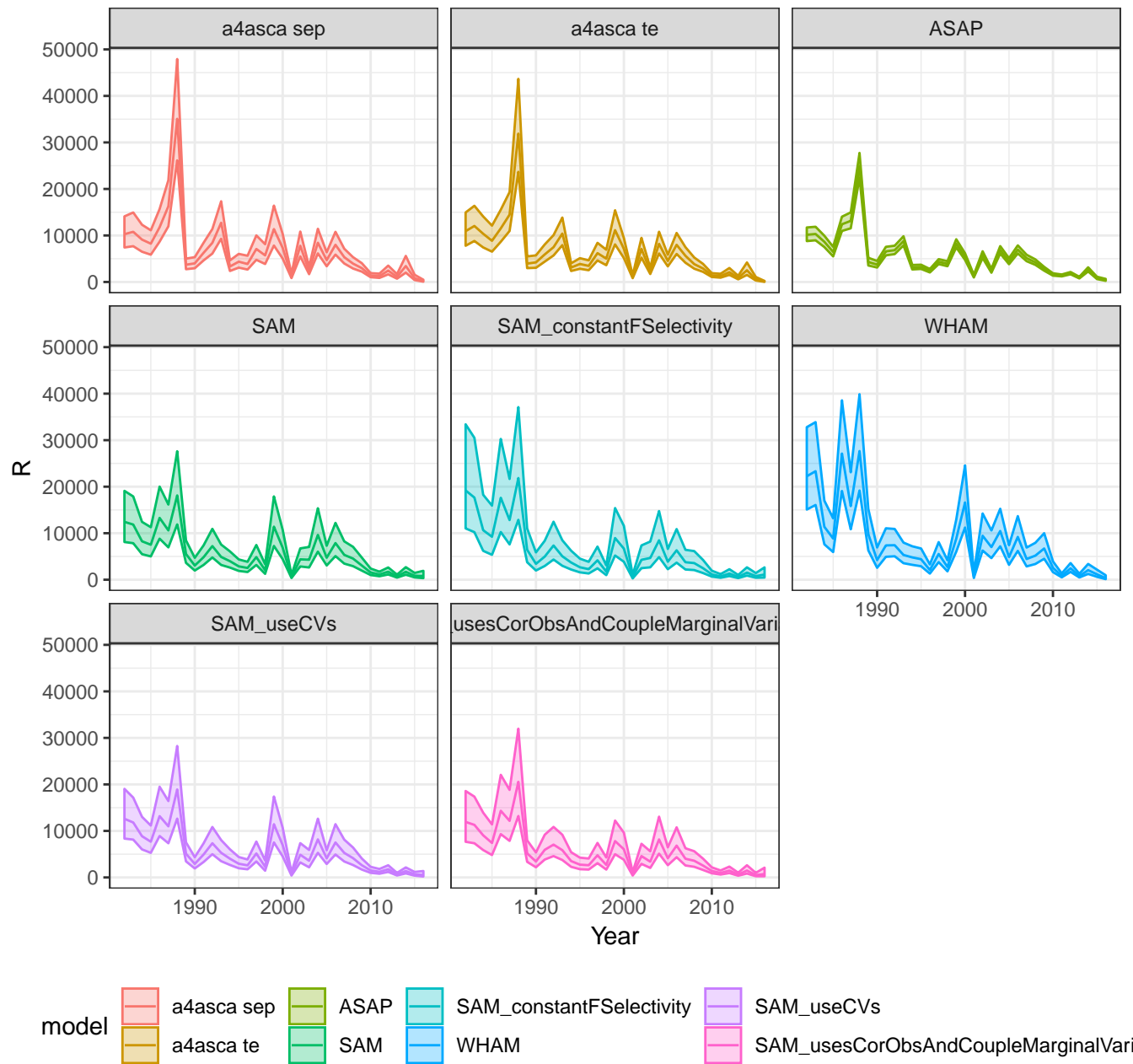
model

a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

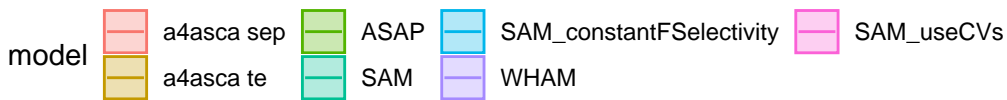
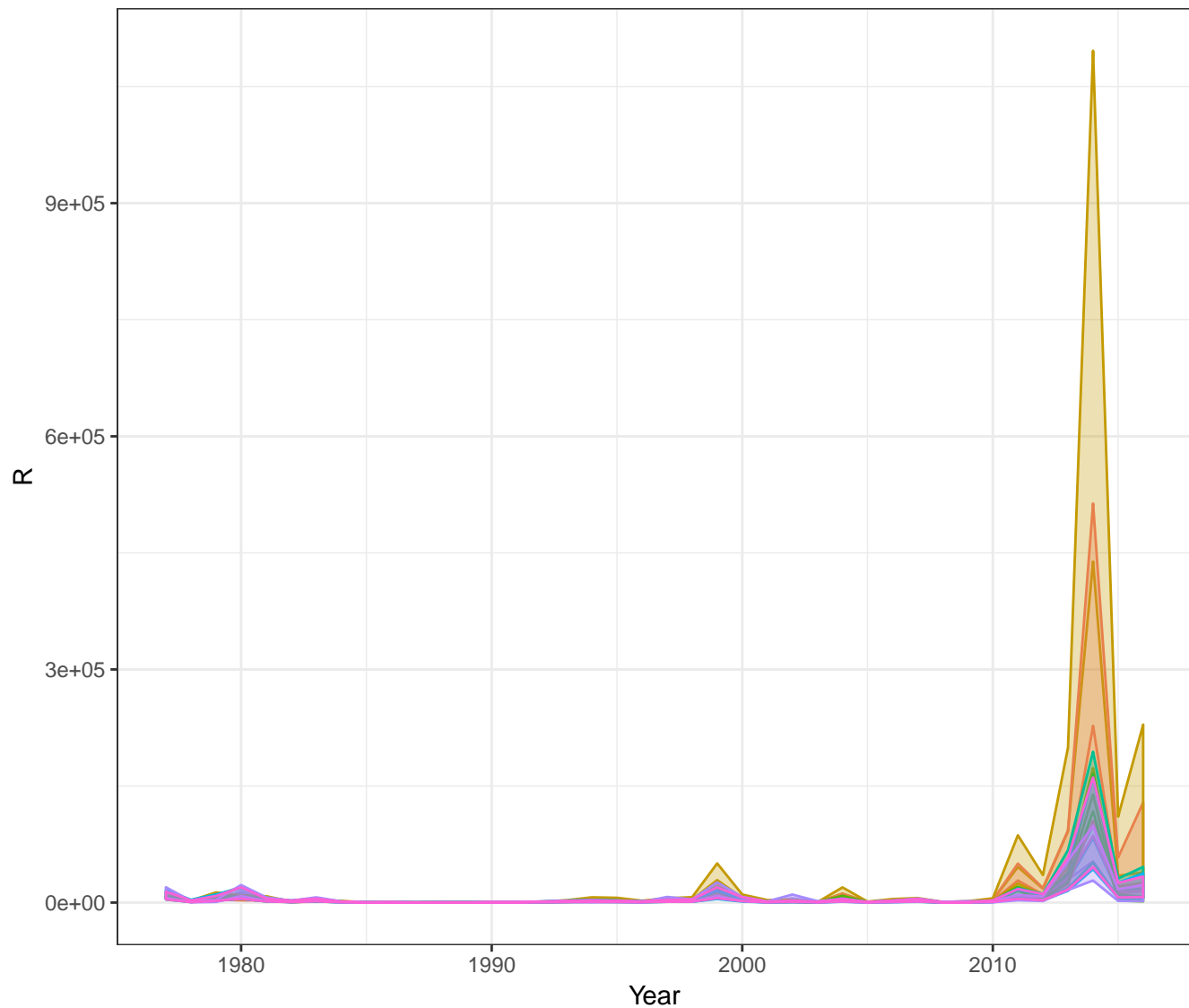
GOMcod



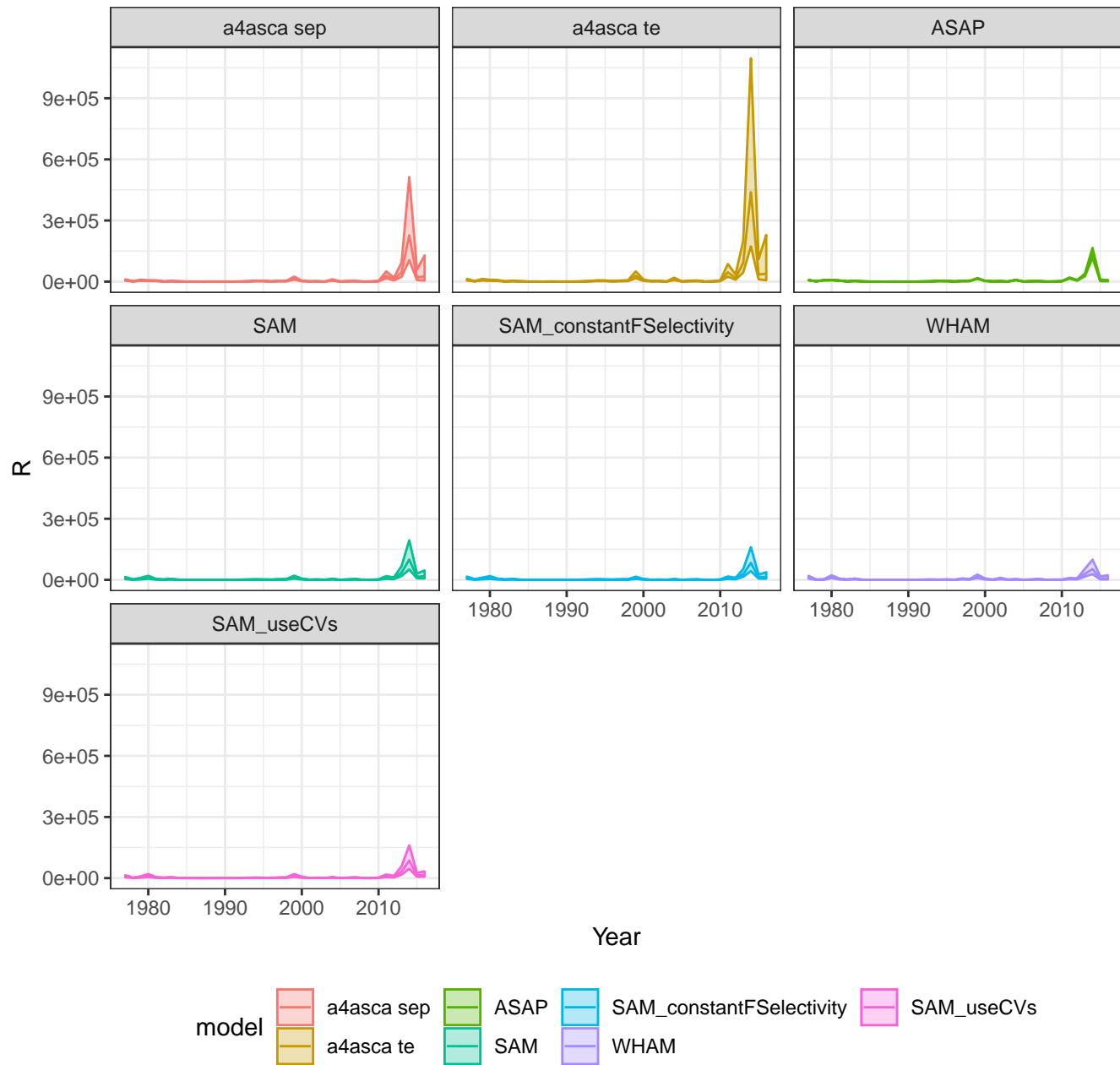
GOMcod



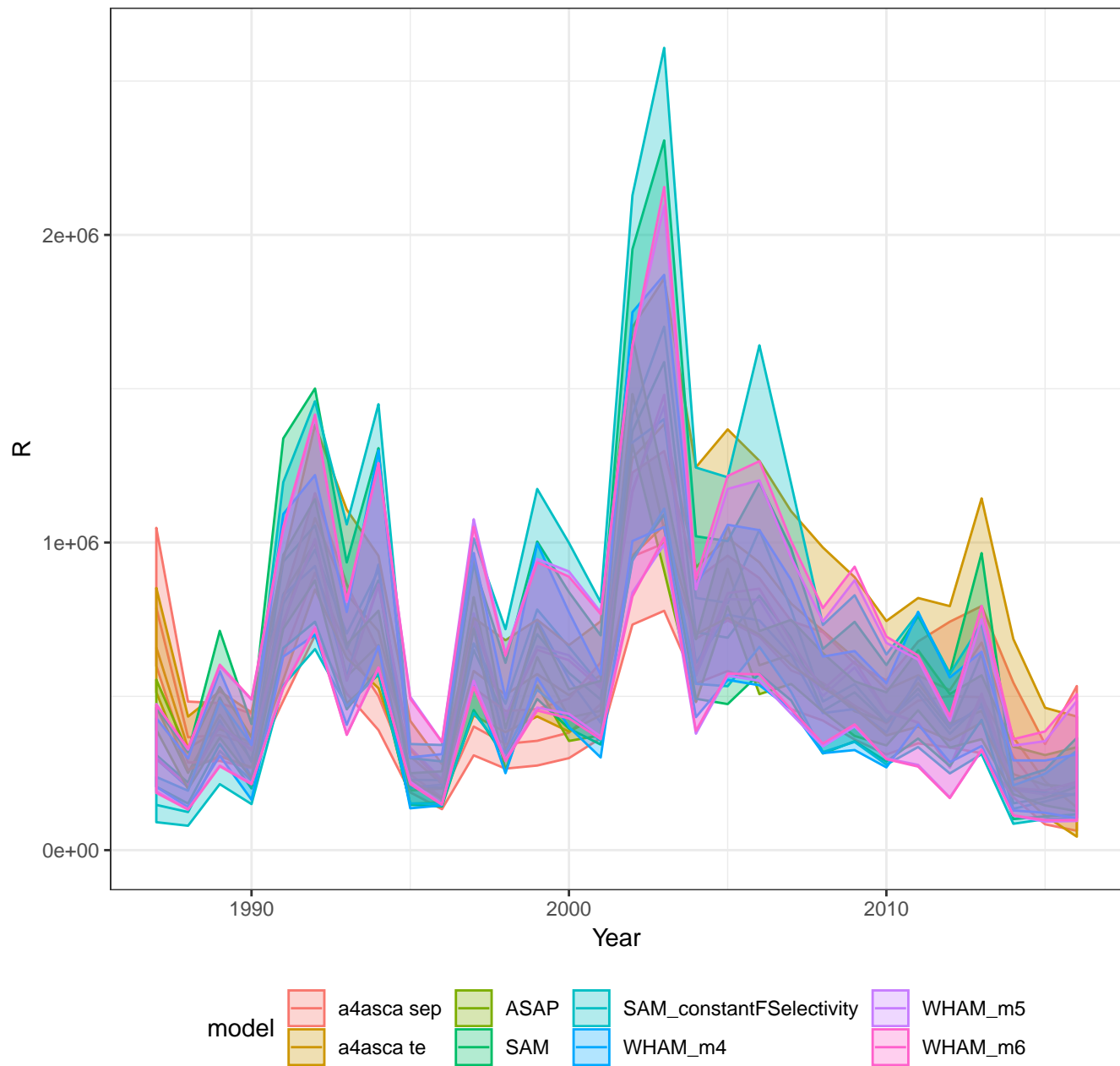
GOMhaddock



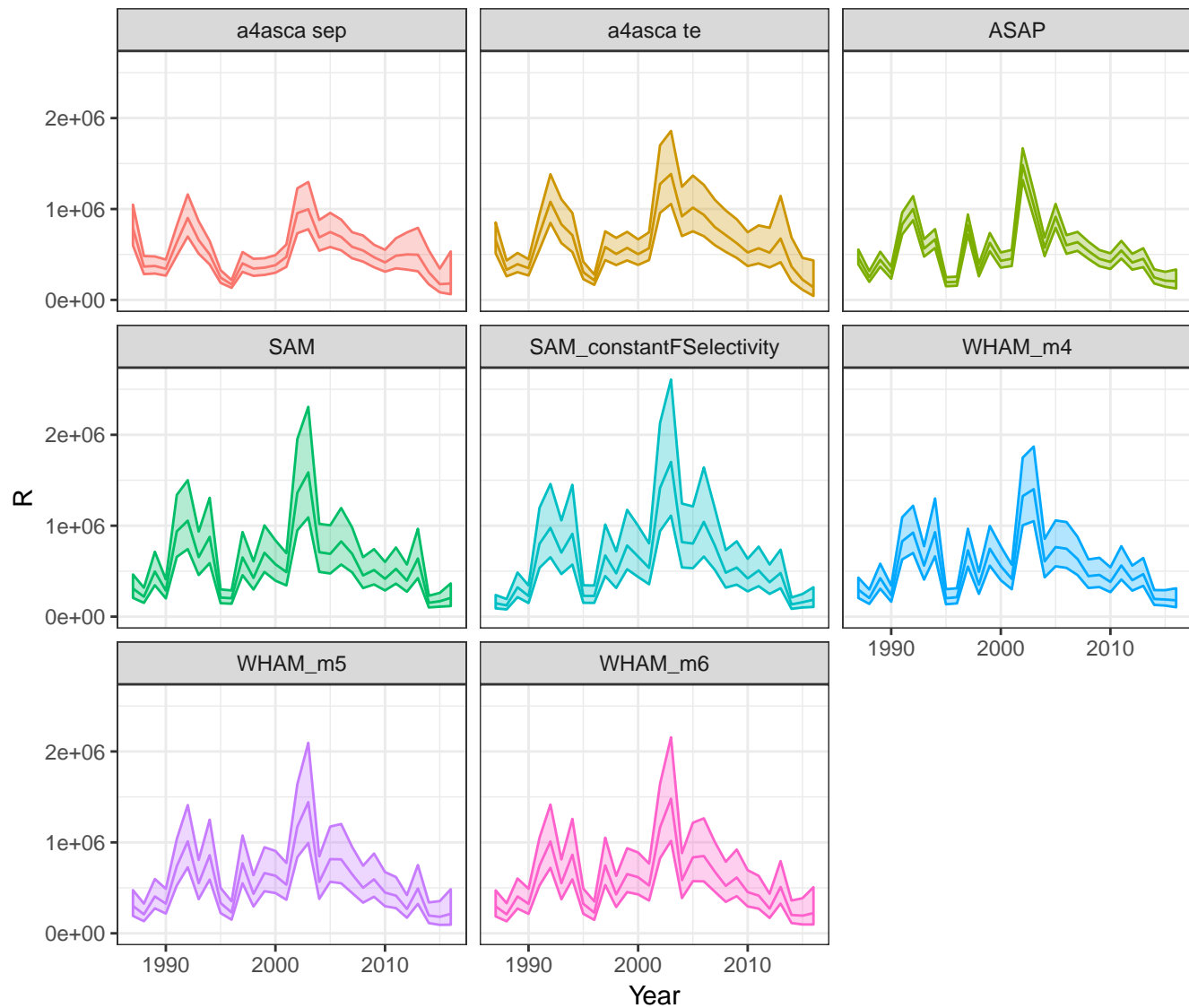
GOMhaddock











ICEherring



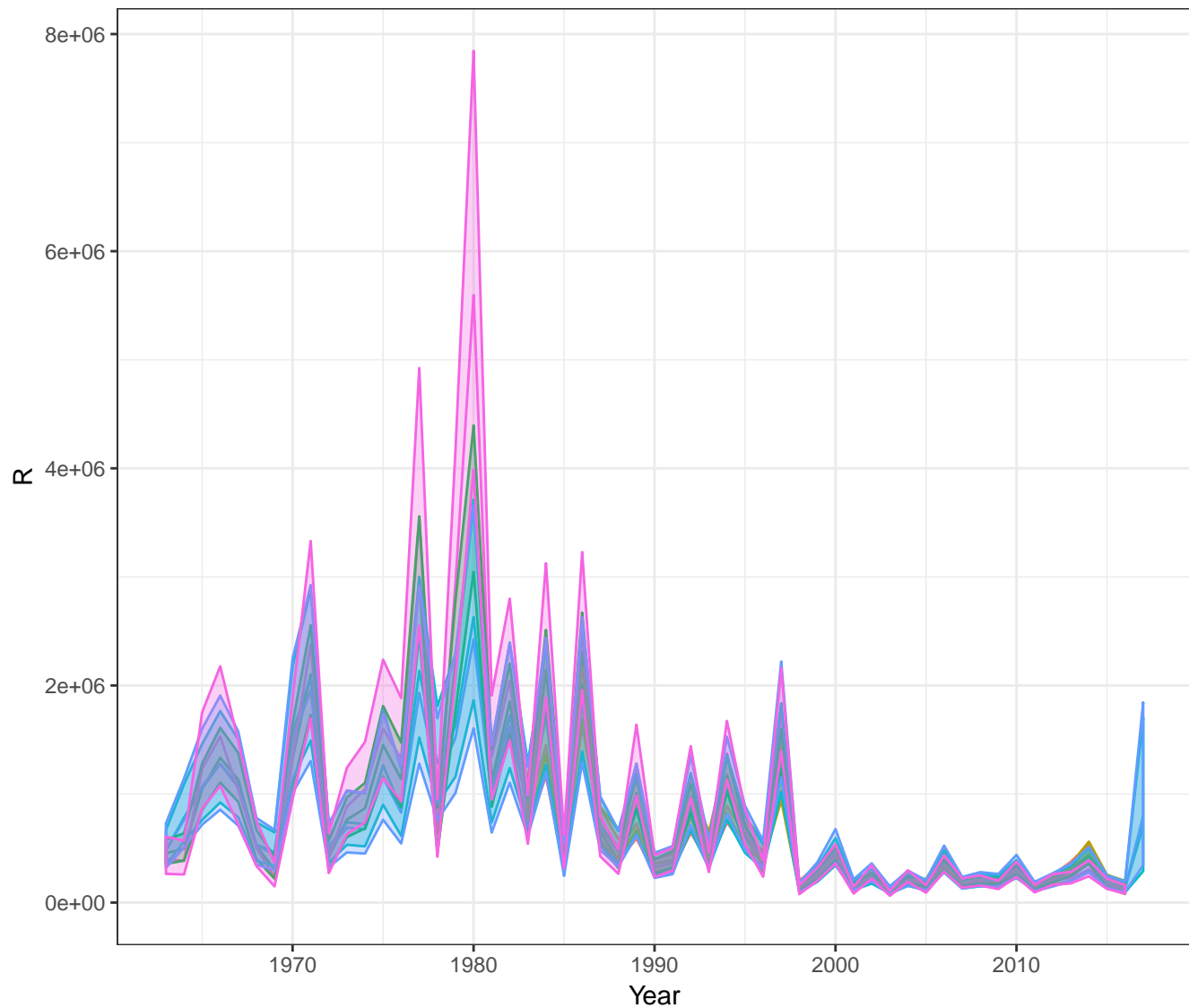
ICEherring



model

 a4asca sep	 ASAP	 SAM_constantFSelectivity	 WHAM_m5
 a4asca te	 SAM	 WHAM_m4	 WHAM_m6

NScod

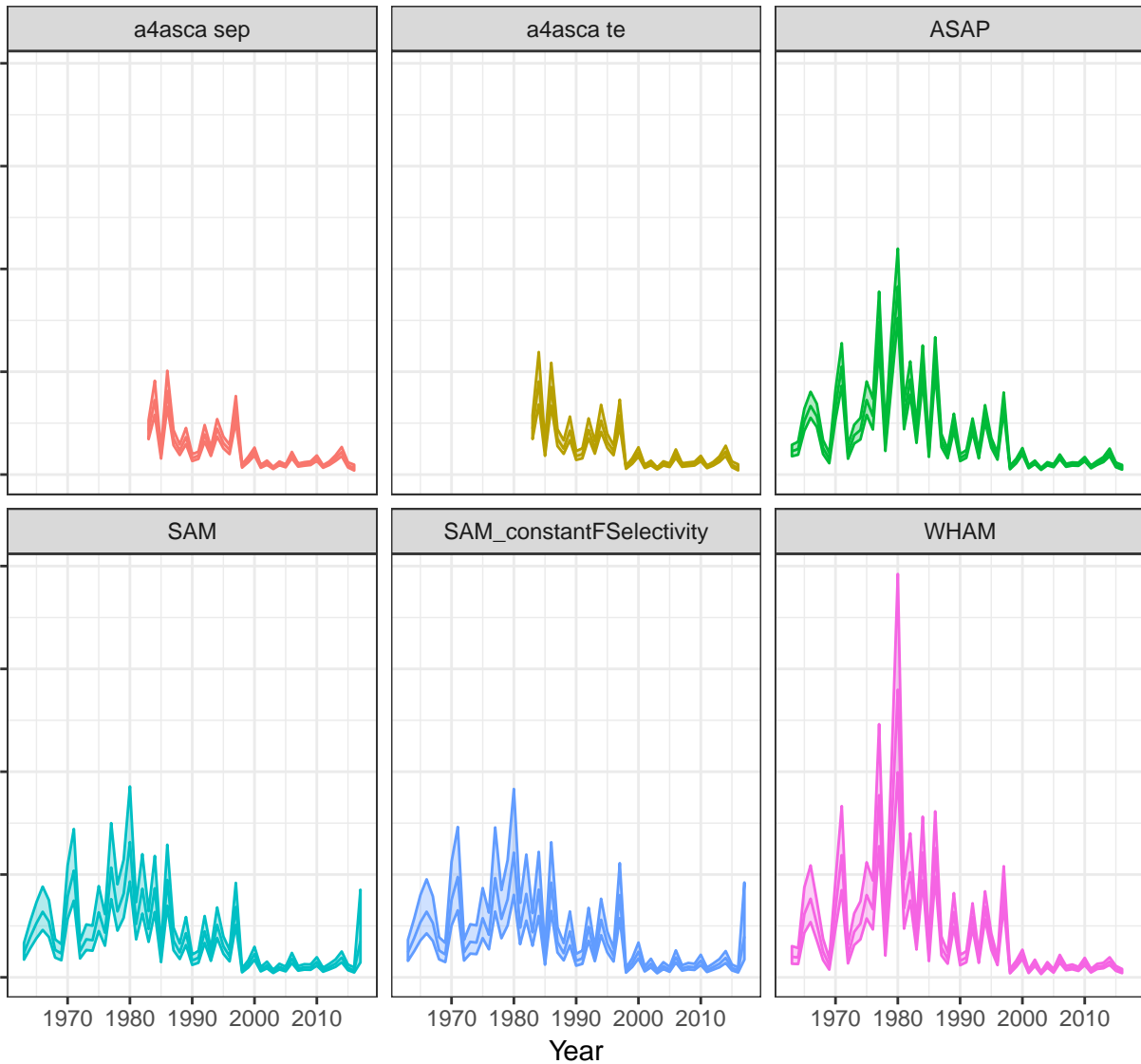


model

a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

NScod

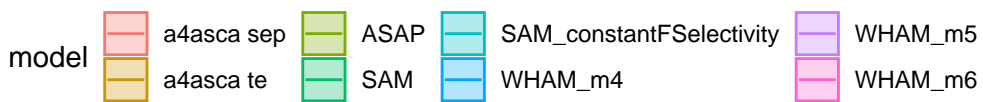
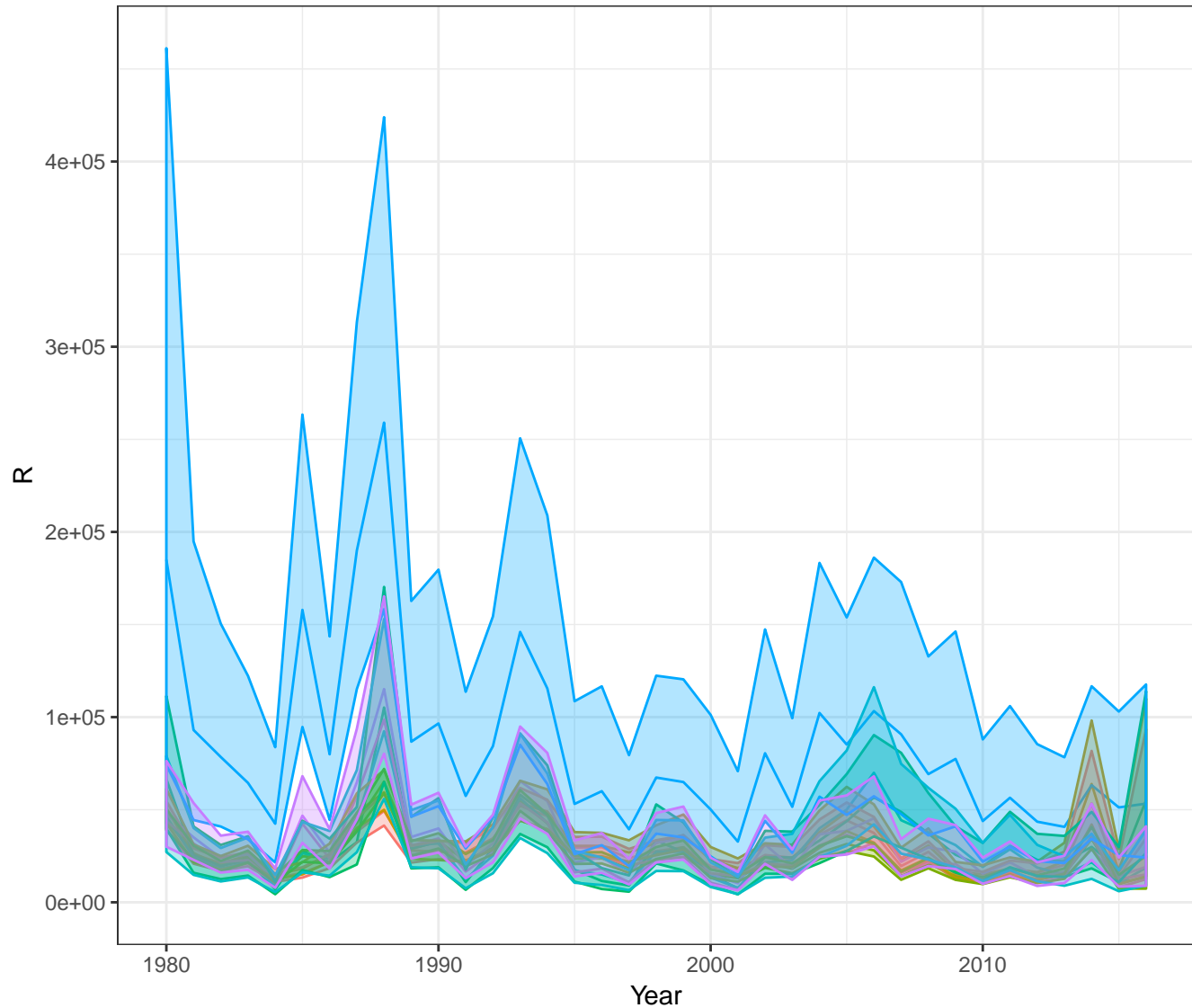
R



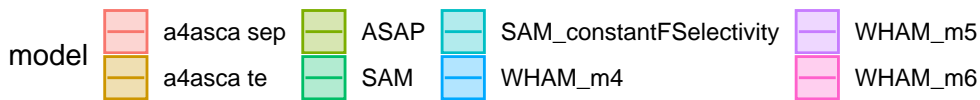
model

— a4asca sep	— ASAP	— SAM_constantFSelectivity
— a4asca te	— SAM	— WHAM

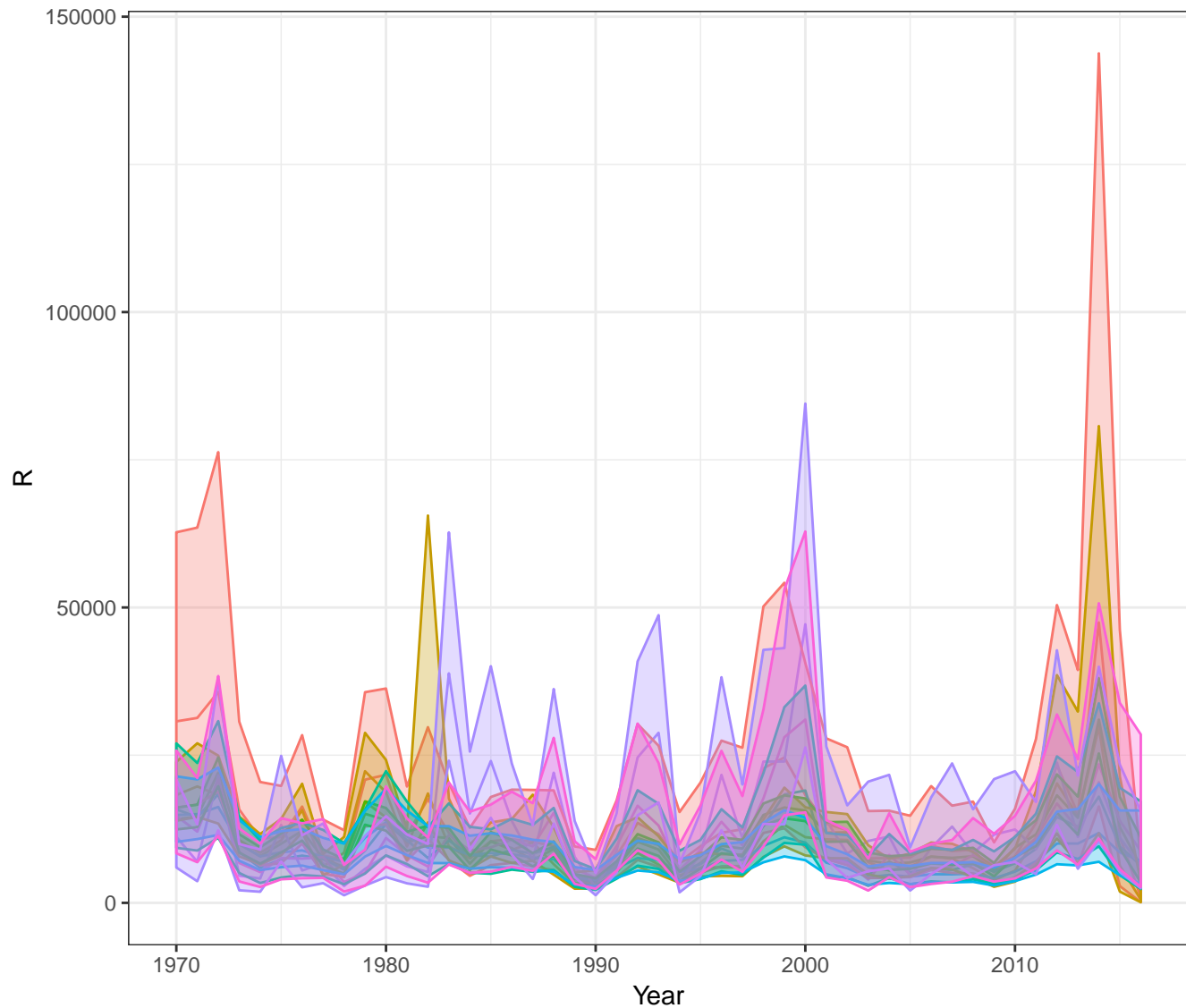
Plaice



Plaice



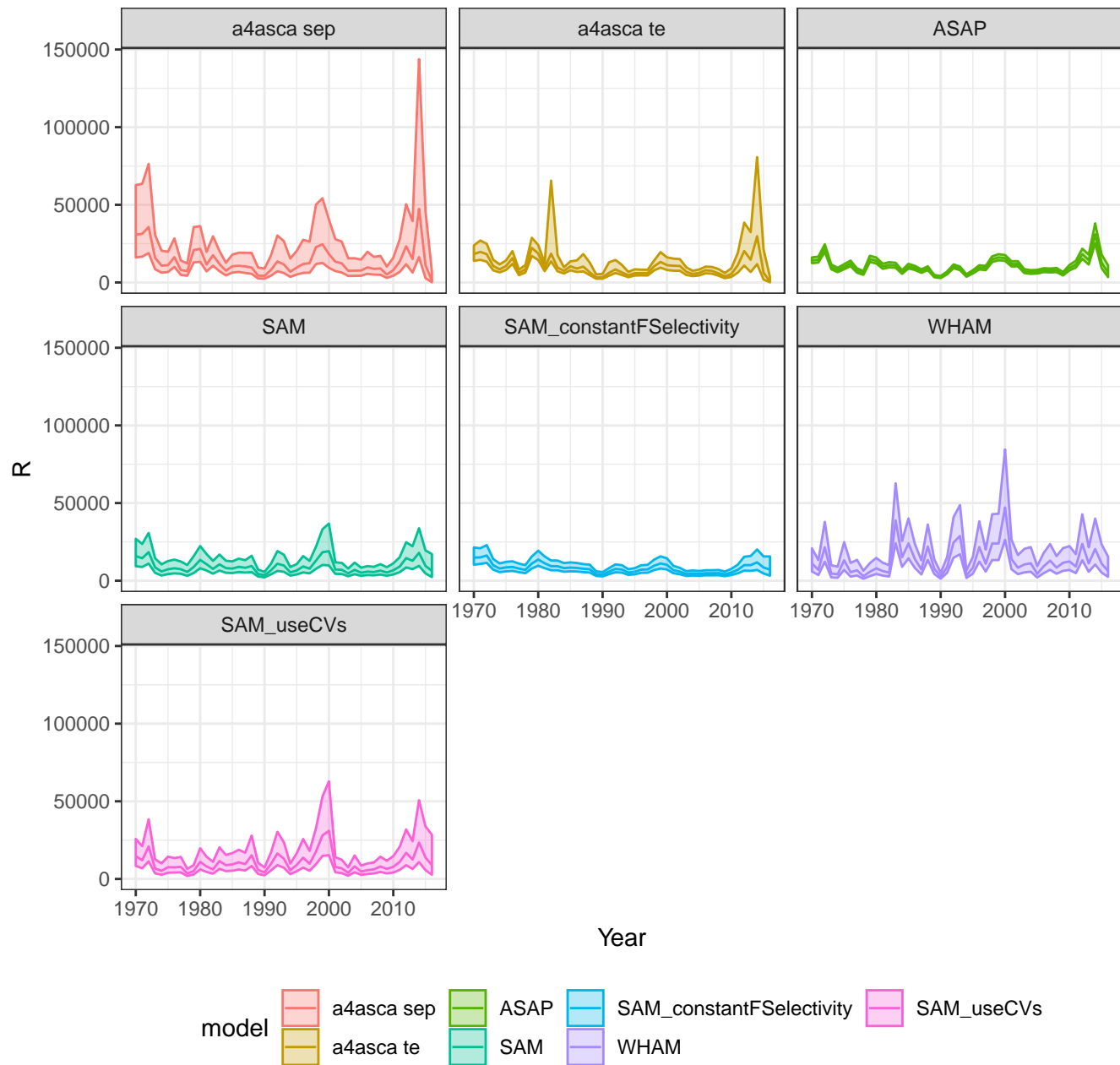
Pollock



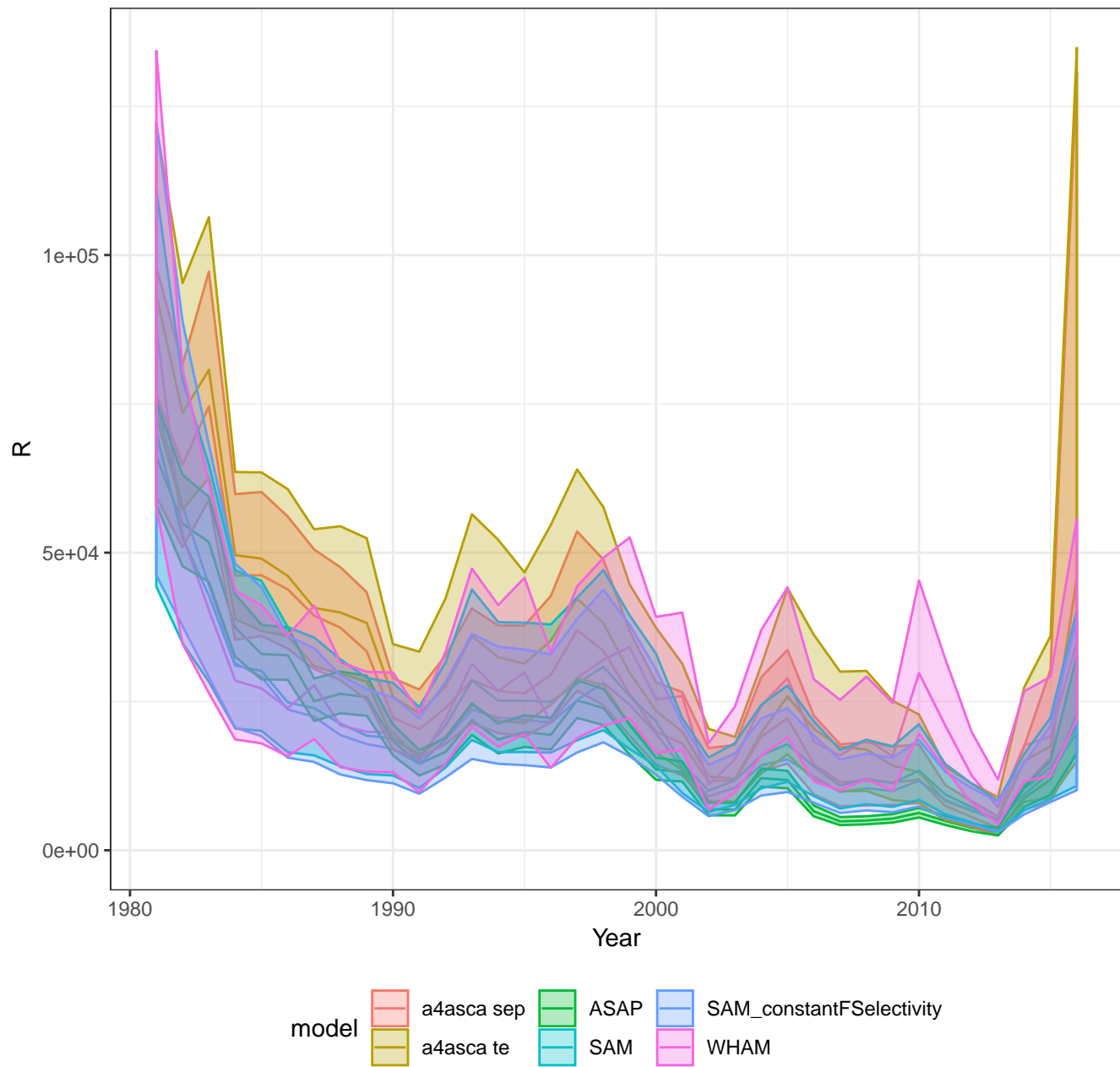
model

▬ a4asca sep	▬ ASAP	▬ SAM_constantFSelectivity	▬ SAM_useCVs
▬ a4asca te	▬ SAM	▬ WHAM	

Pollock

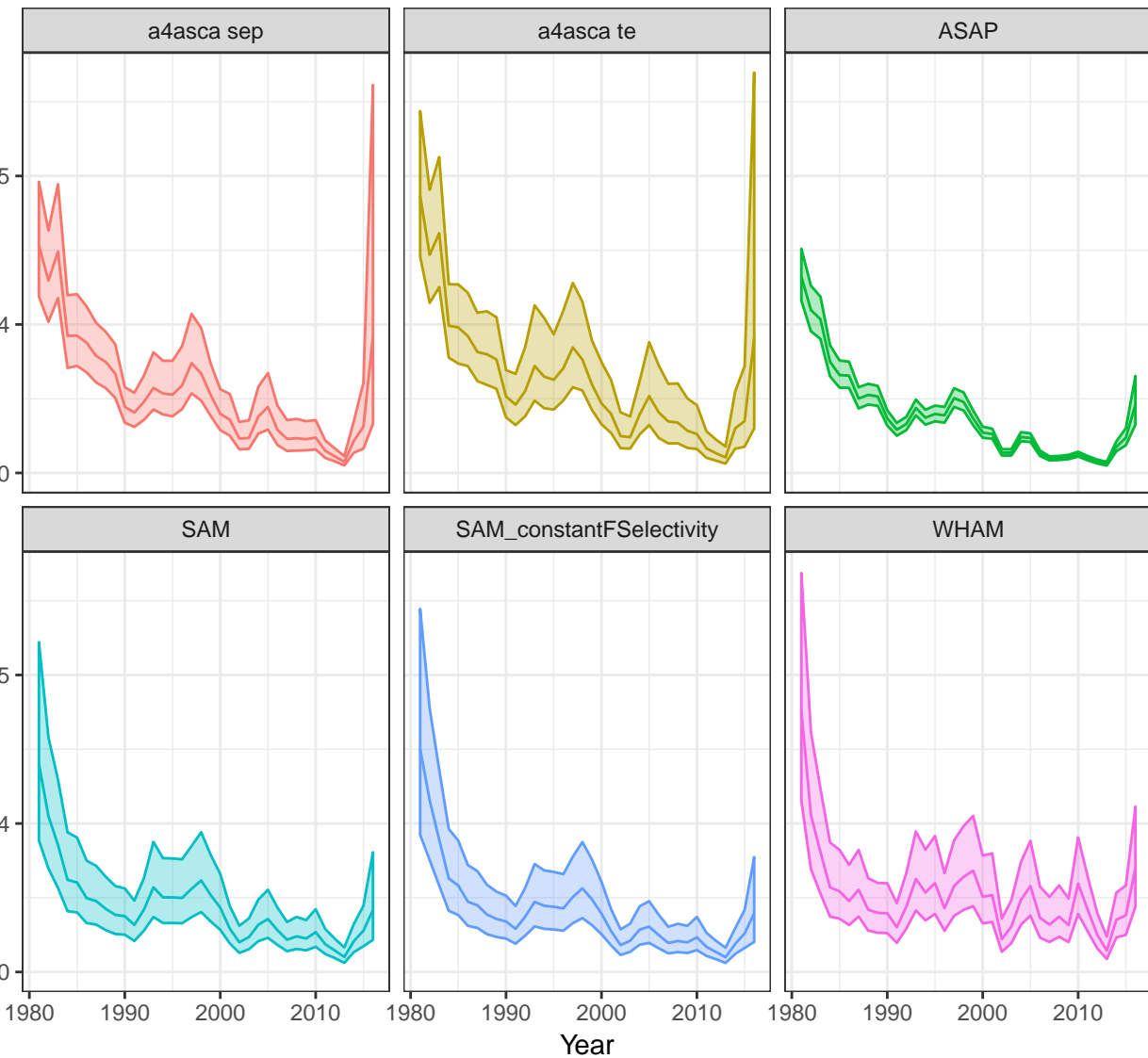


SNEMAwinter



SNEMAwinter

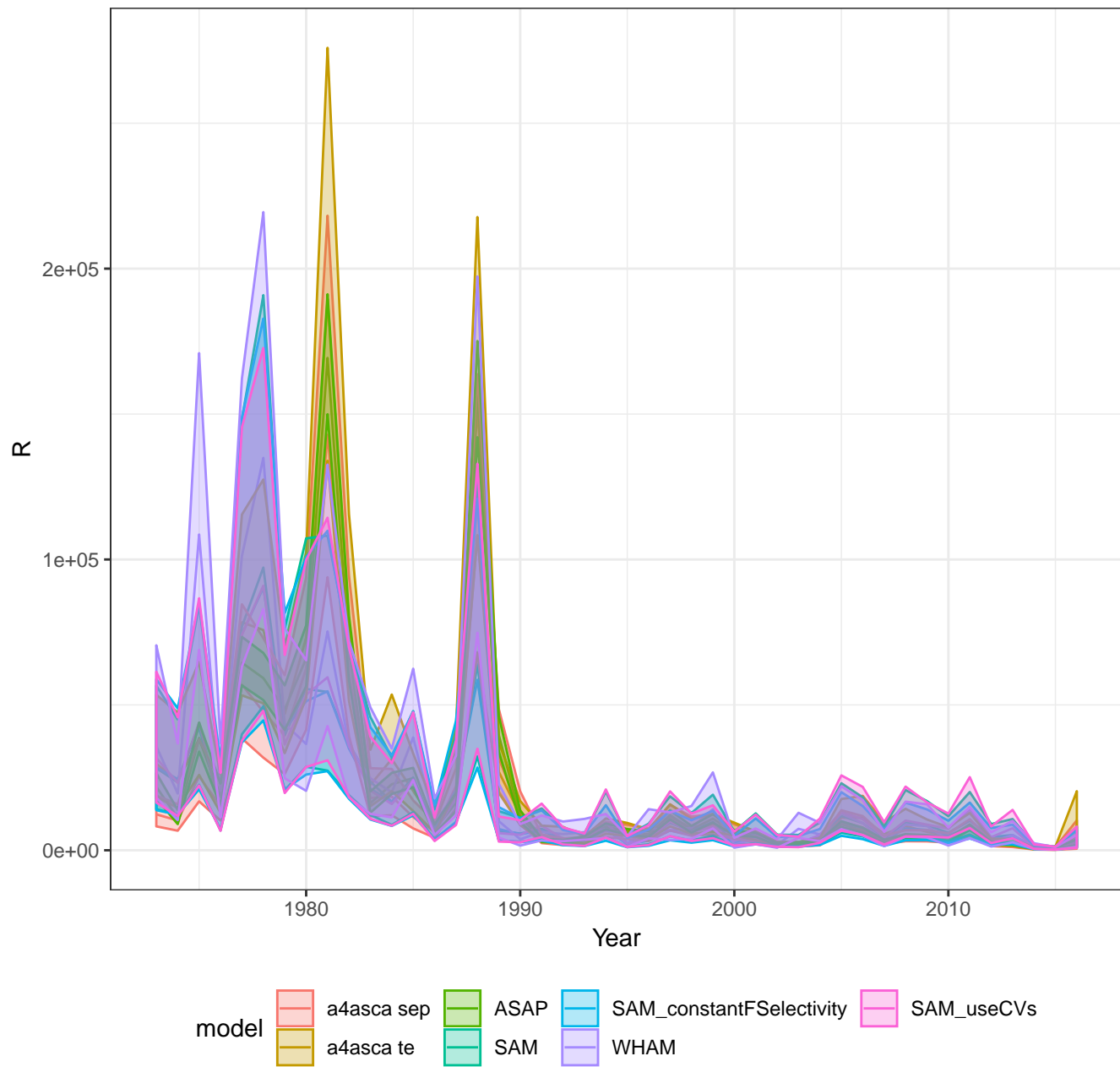
R



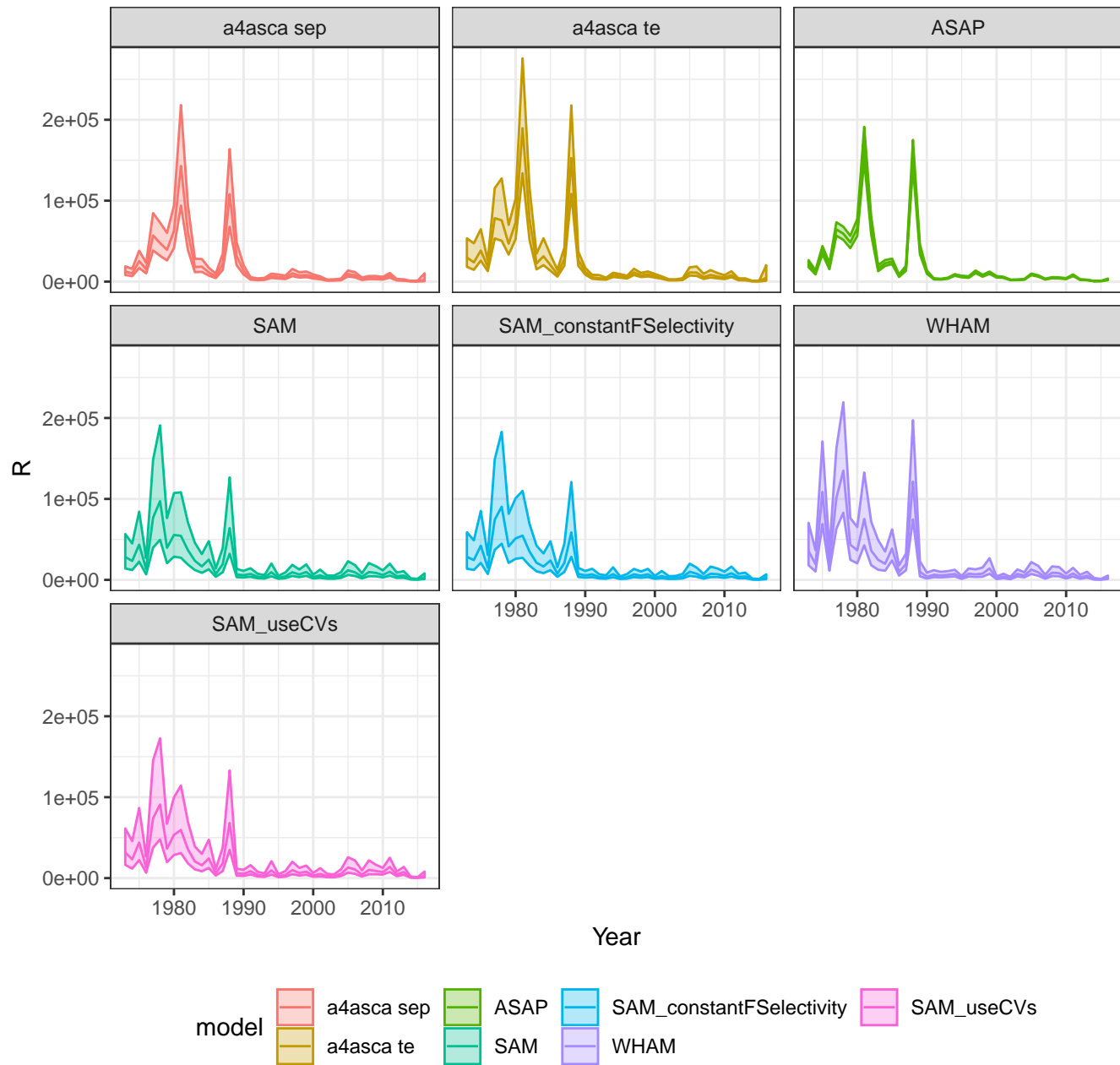
model

— a4asca sep	— ASAP	— SAM_constantFSelectivity
— a4asca te	— SAM	— WHAM

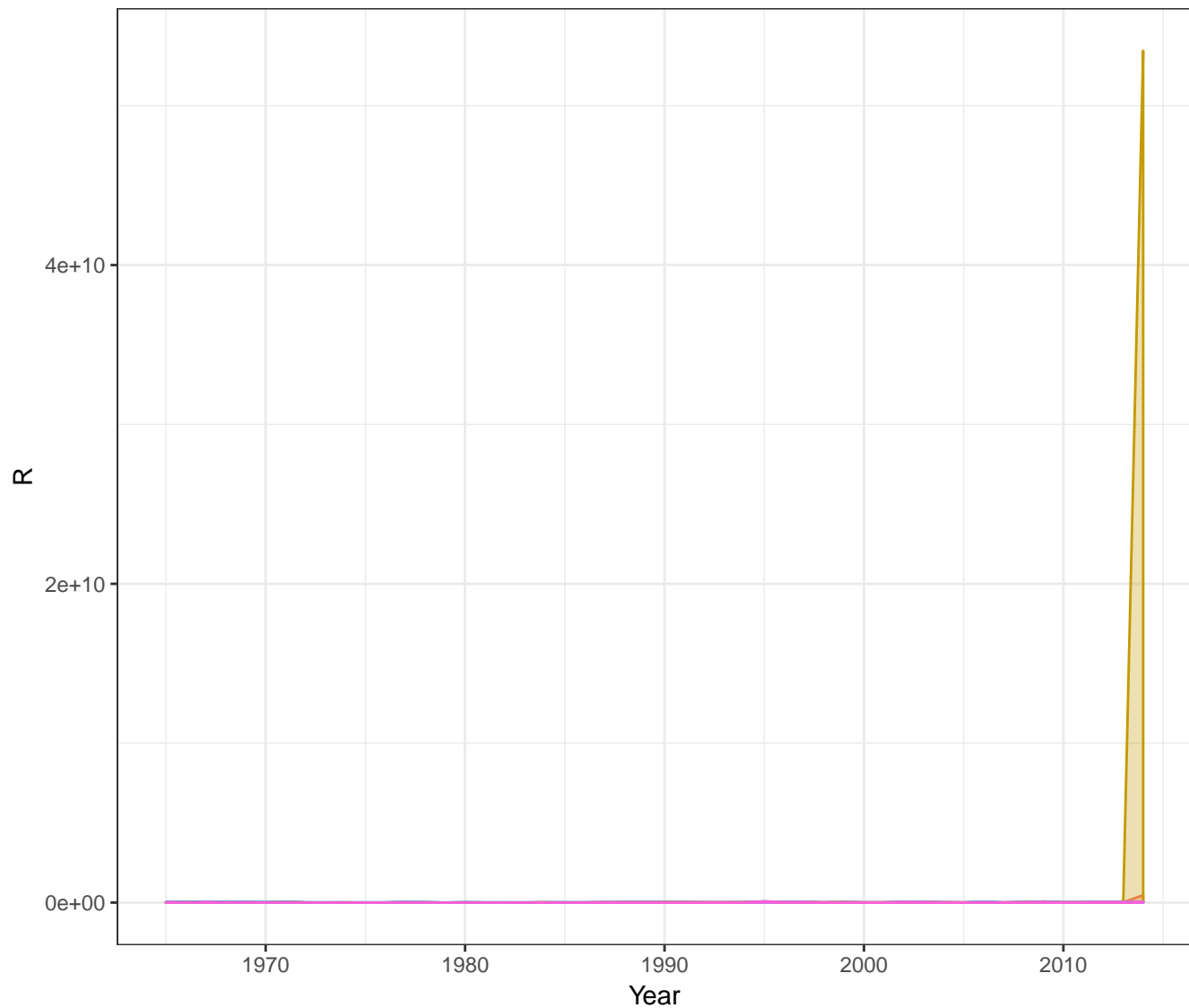
SNEMAYT



SNEMAYT



USAtlHerring



model

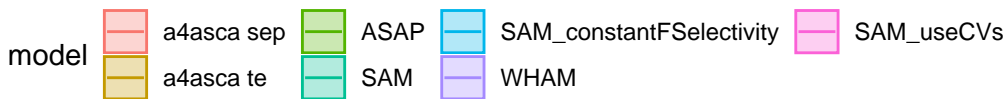
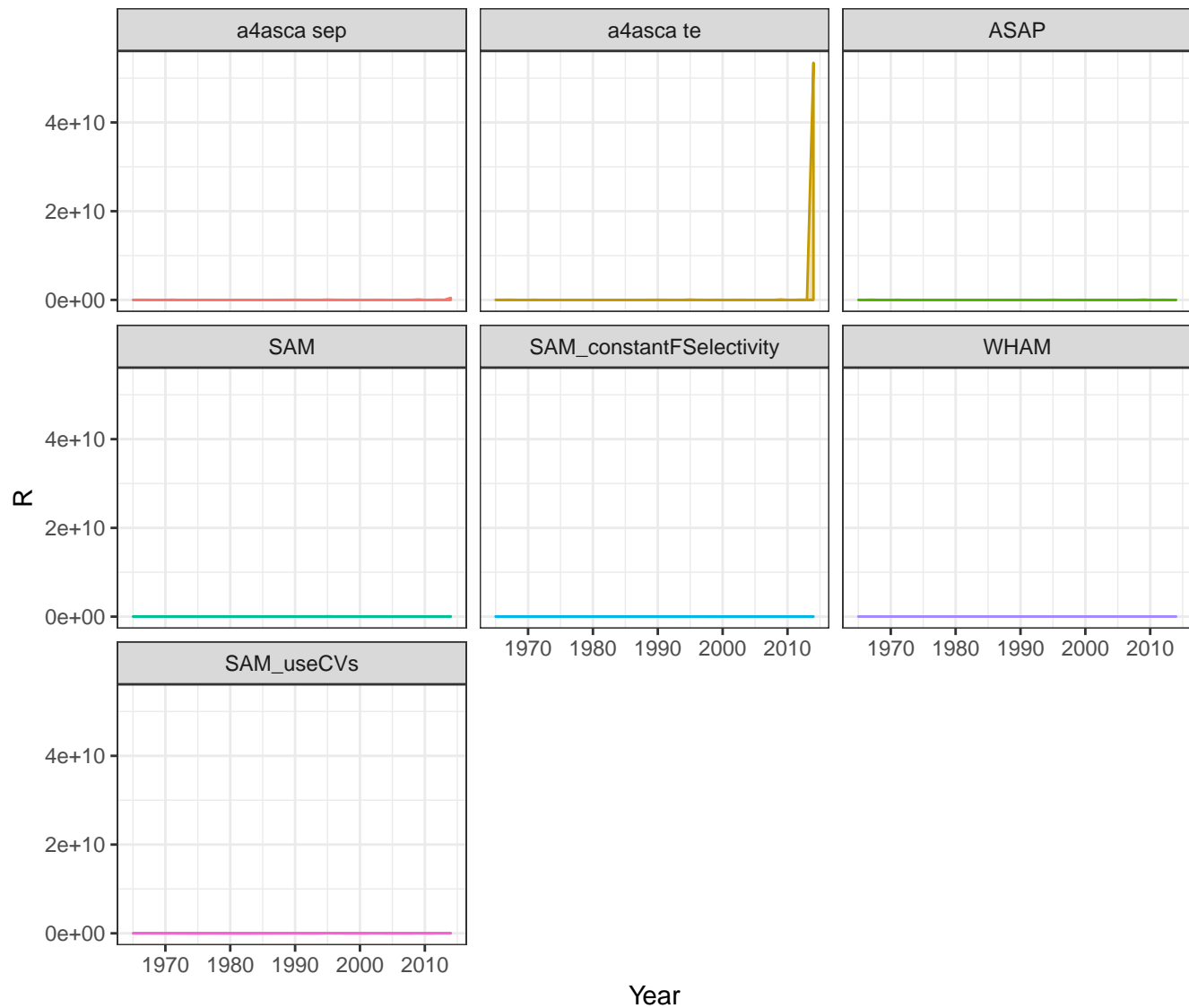
a4asca sep
a4asca te

ASAP
SAM

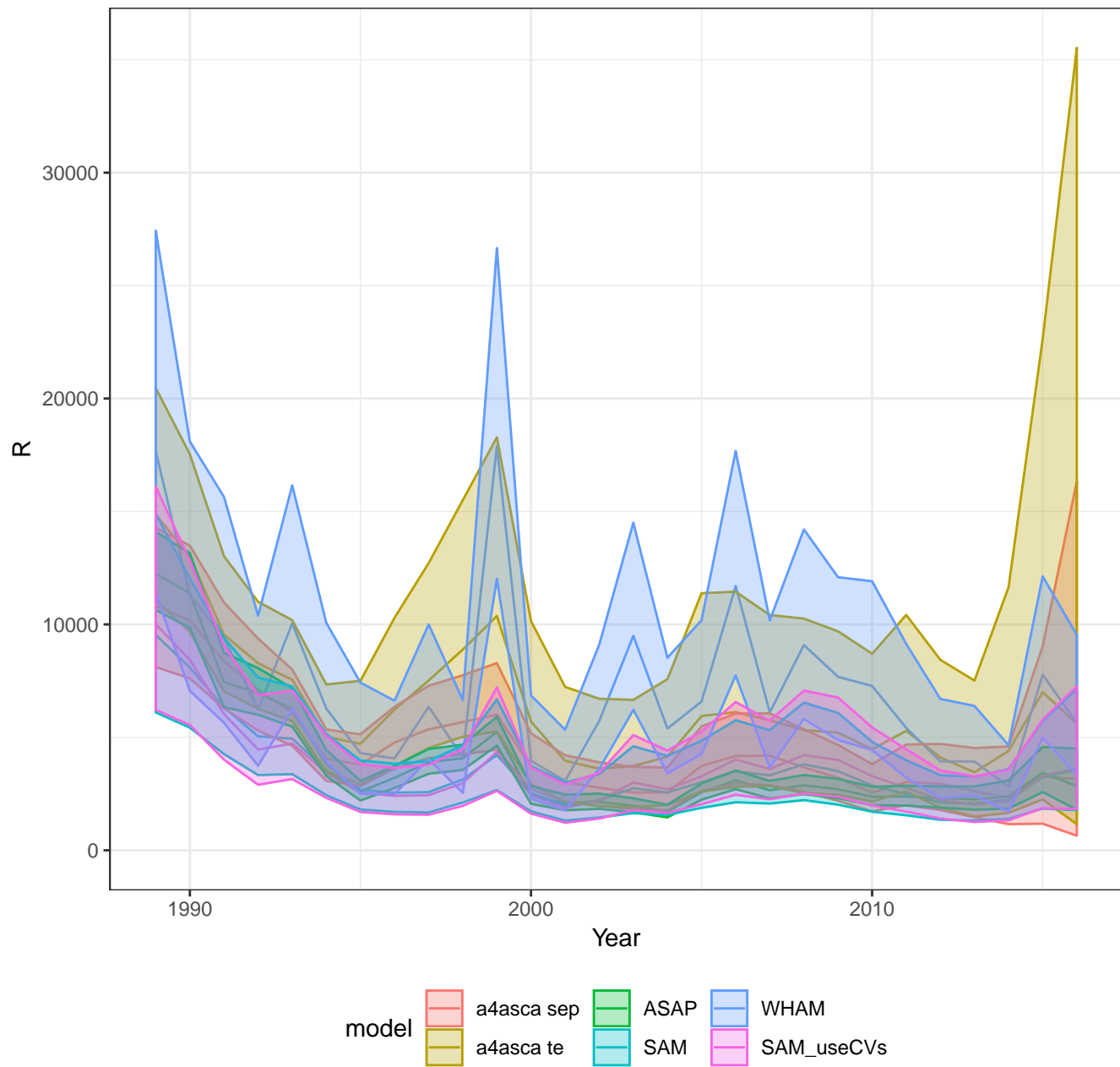
SAM_constantFSelectivity
WHAM

SAM_useCVs

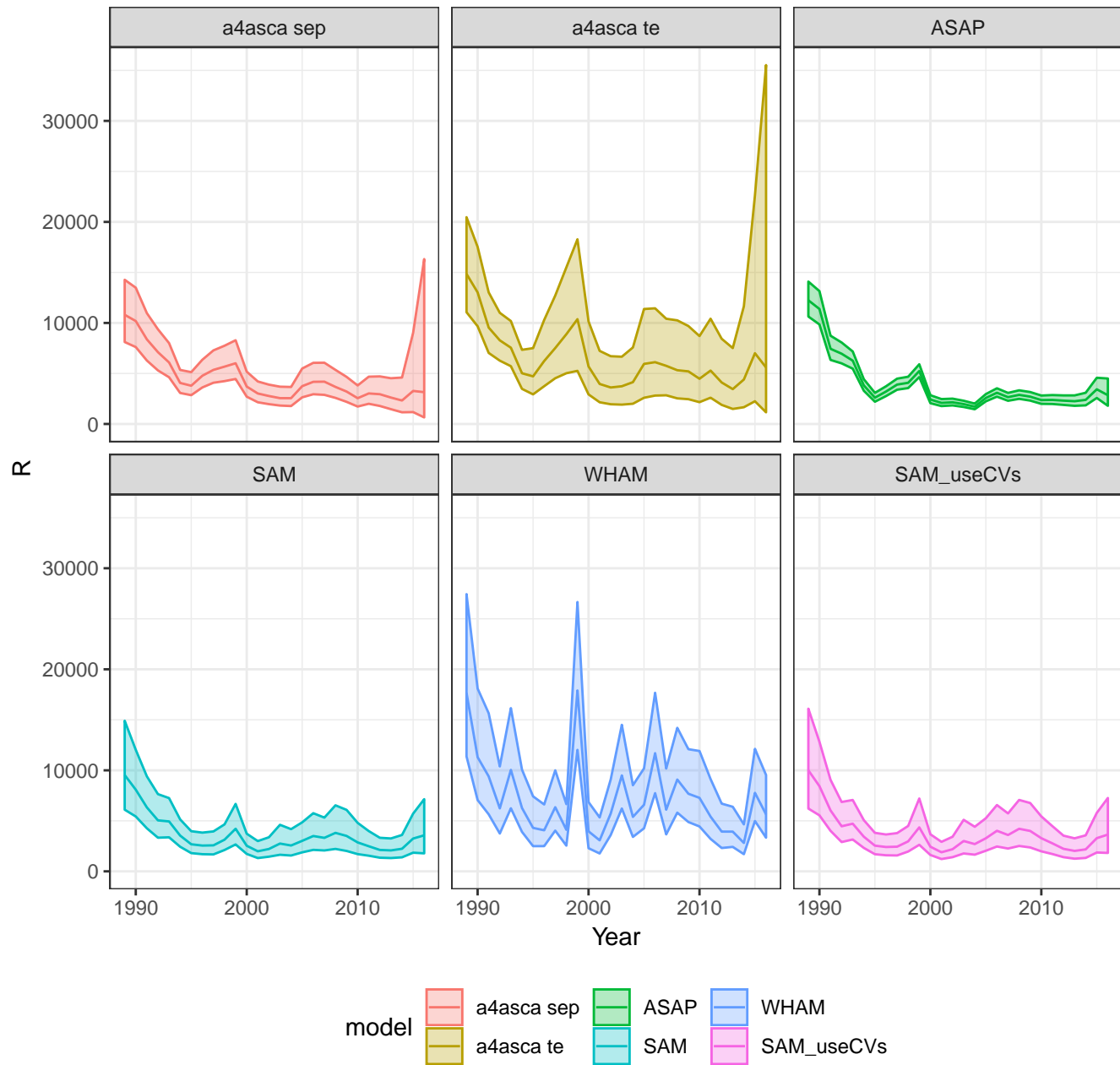
USAtlHerring

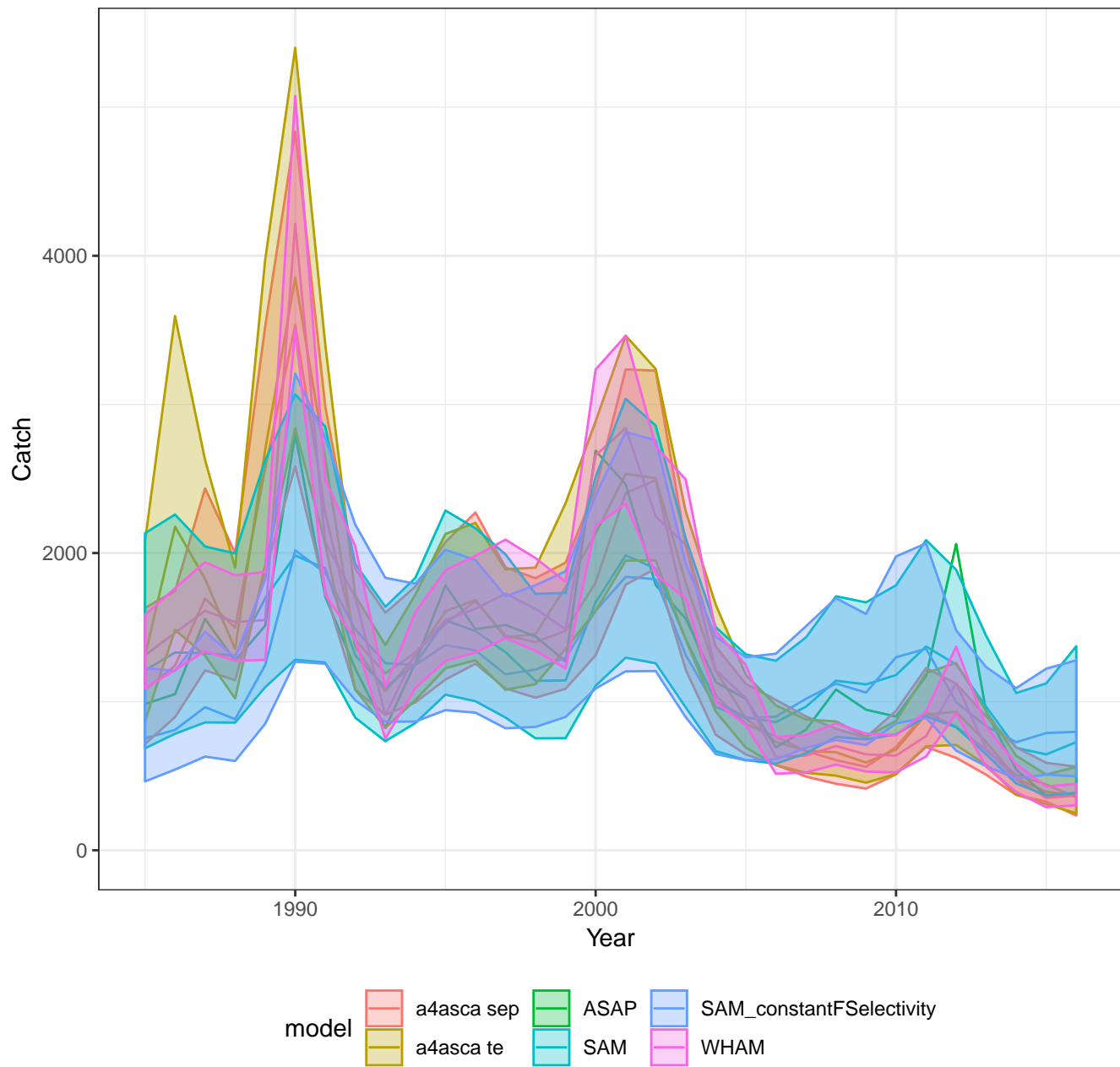


WhiteHake



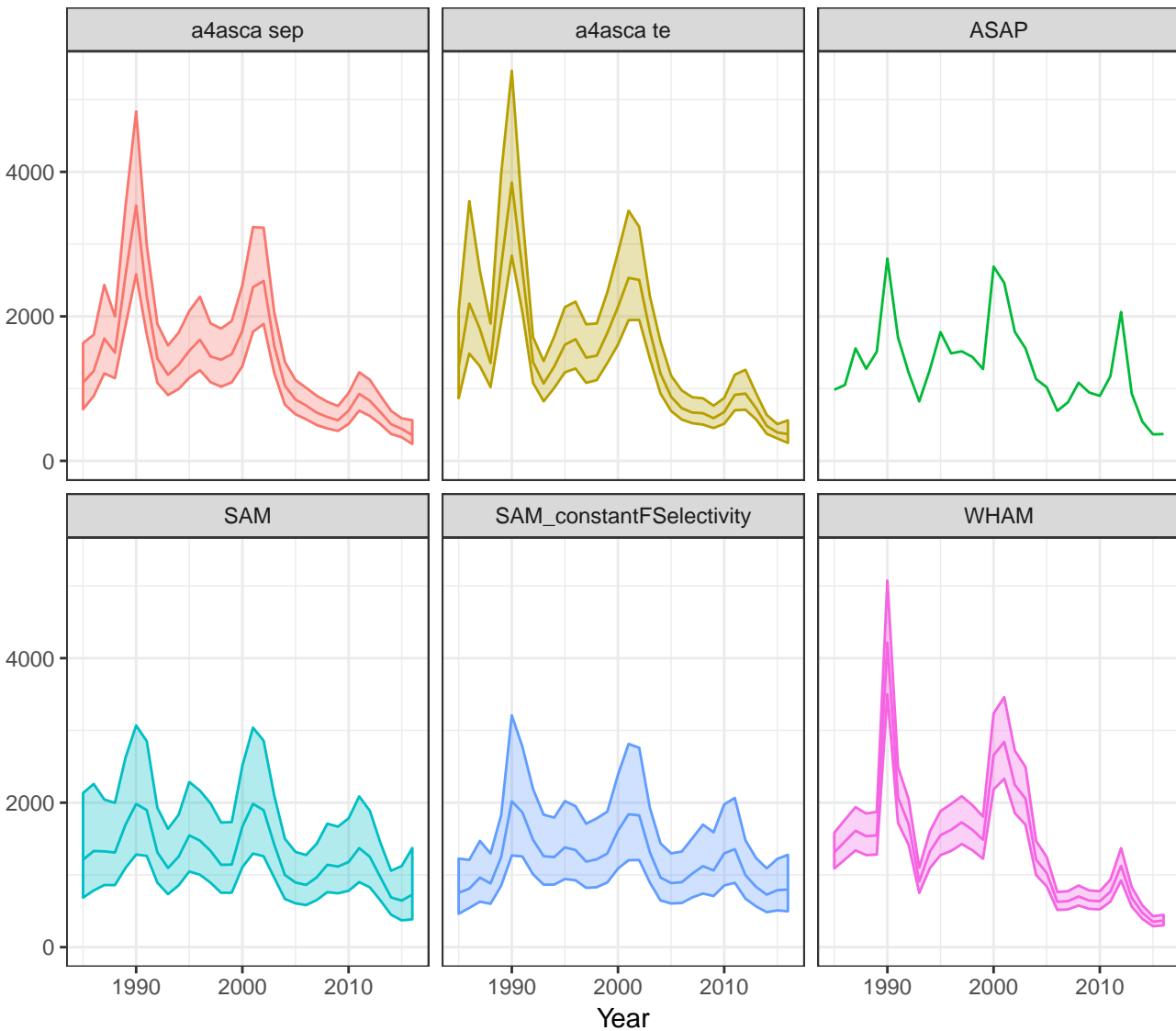
WhiteHake





CCGOMyt

Catch



model

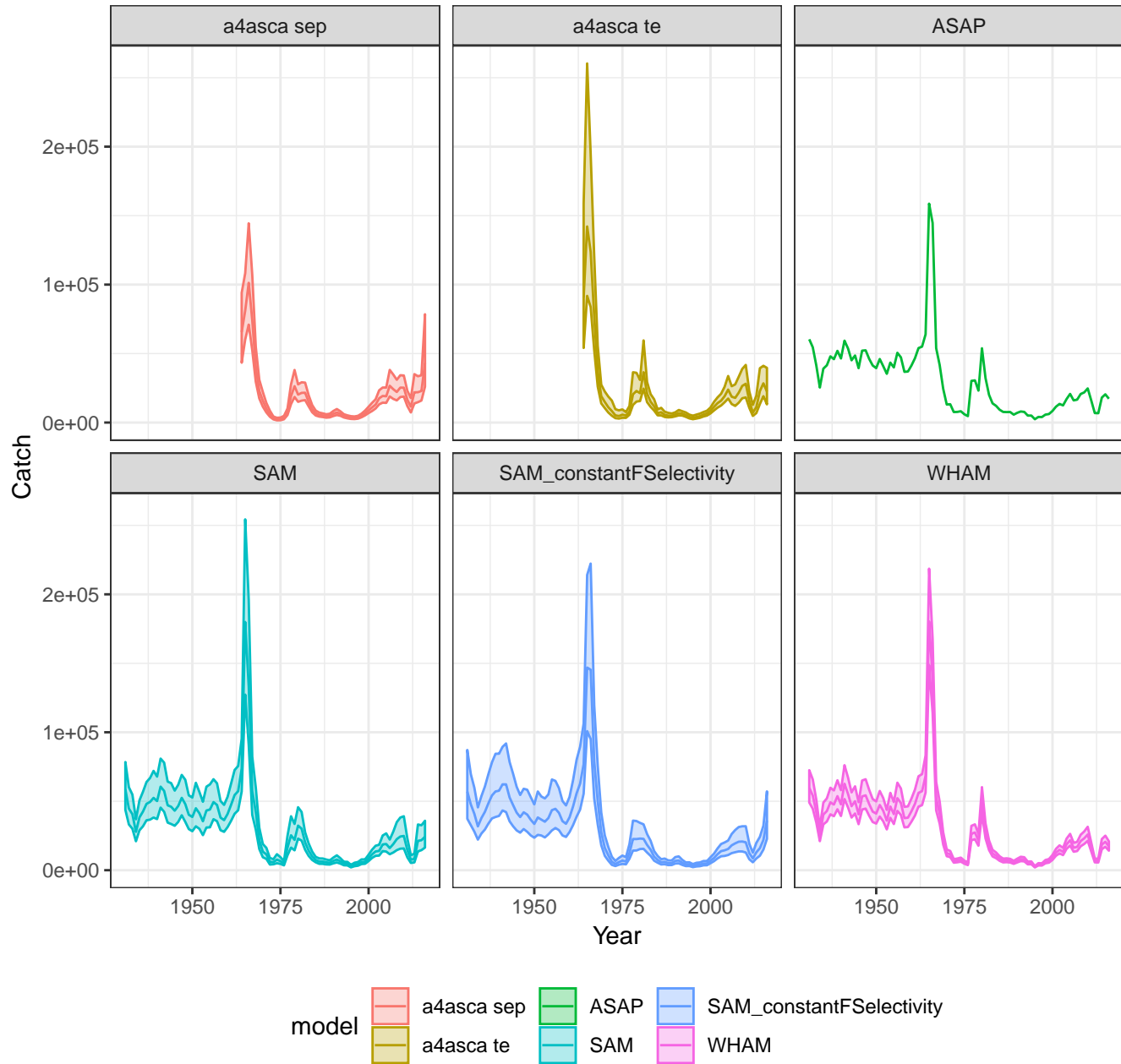
— a4asca sep	— ASAP	— SAM_constantFSelectivity
— a4asca te	— SAM	— WHAM

The graph illustrates the historical trend of U.S. favorability ratings. The Y-axis is labeled from 0 to 100 in increments of 20. The X-axis is labeled 'Year' with major ticks at 1950, 1975, and 2000. A prominent feature is a sharp peak in favorability around 1963, where multiple lines converge near the 100% mark. Prior to this, the ratings fluctuate between approximately 20% and 50%. Following the 1963 peak, there is a significant decline, with ratings dropping to around 10-20% by the mid-1970s. The ratings remain relatively low until the late 1990s, after which they show a slight upward trend, peaking again around 2003 before declining.

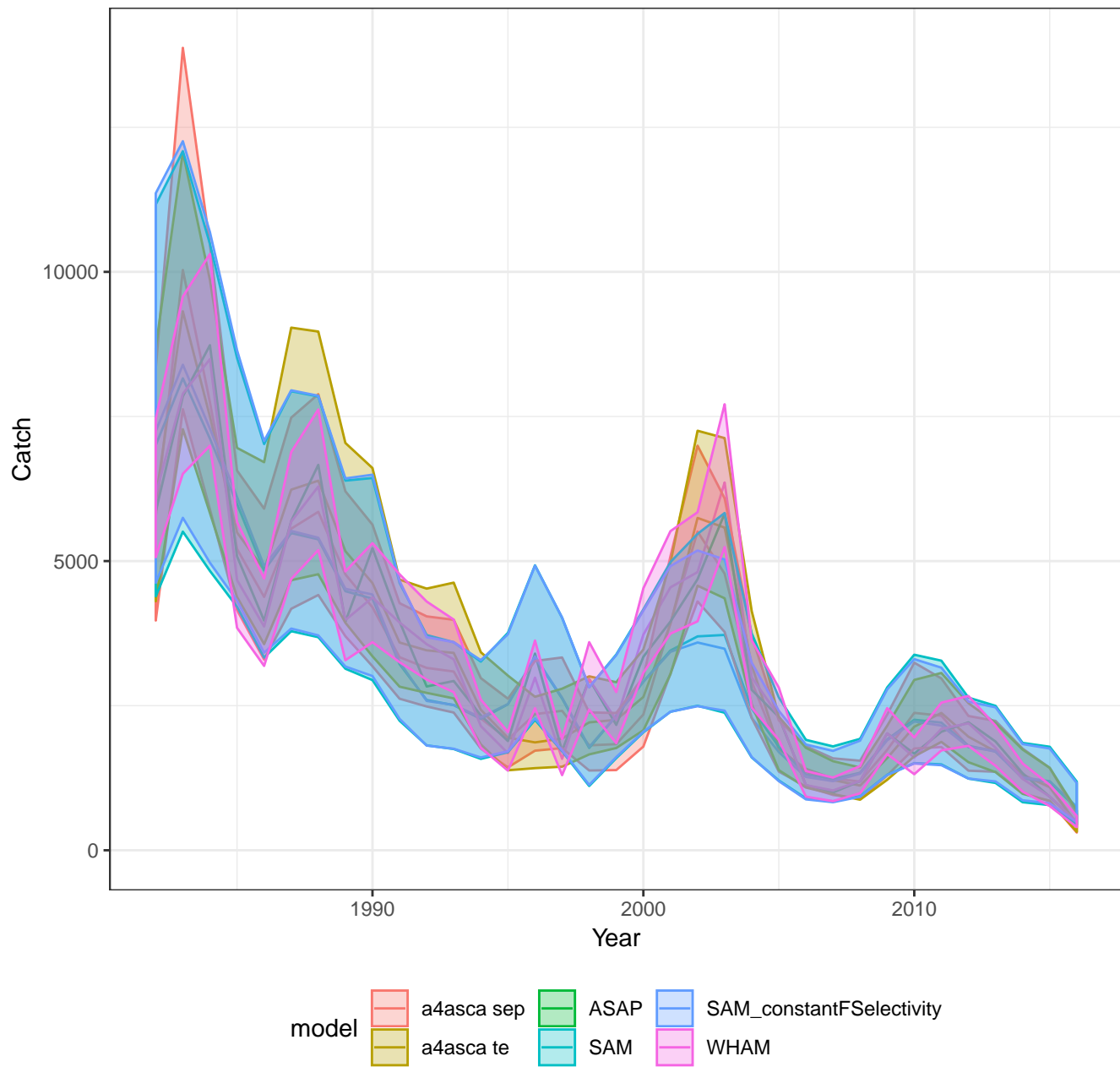
model

	a4asca sep		ASAP		SAM_constantFSelectivity
	a4asca te		SAM		WHAM

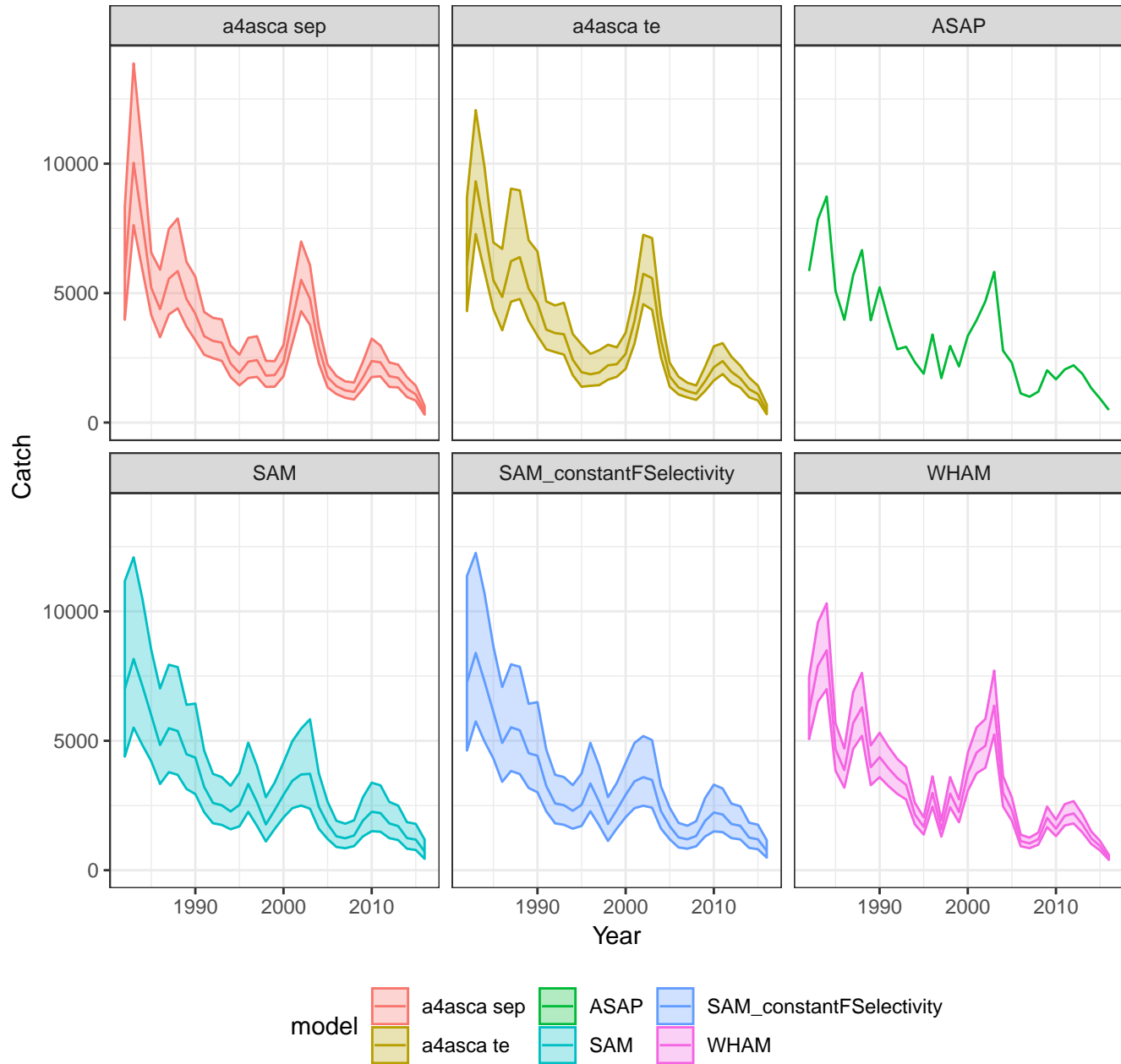
GBhaddock



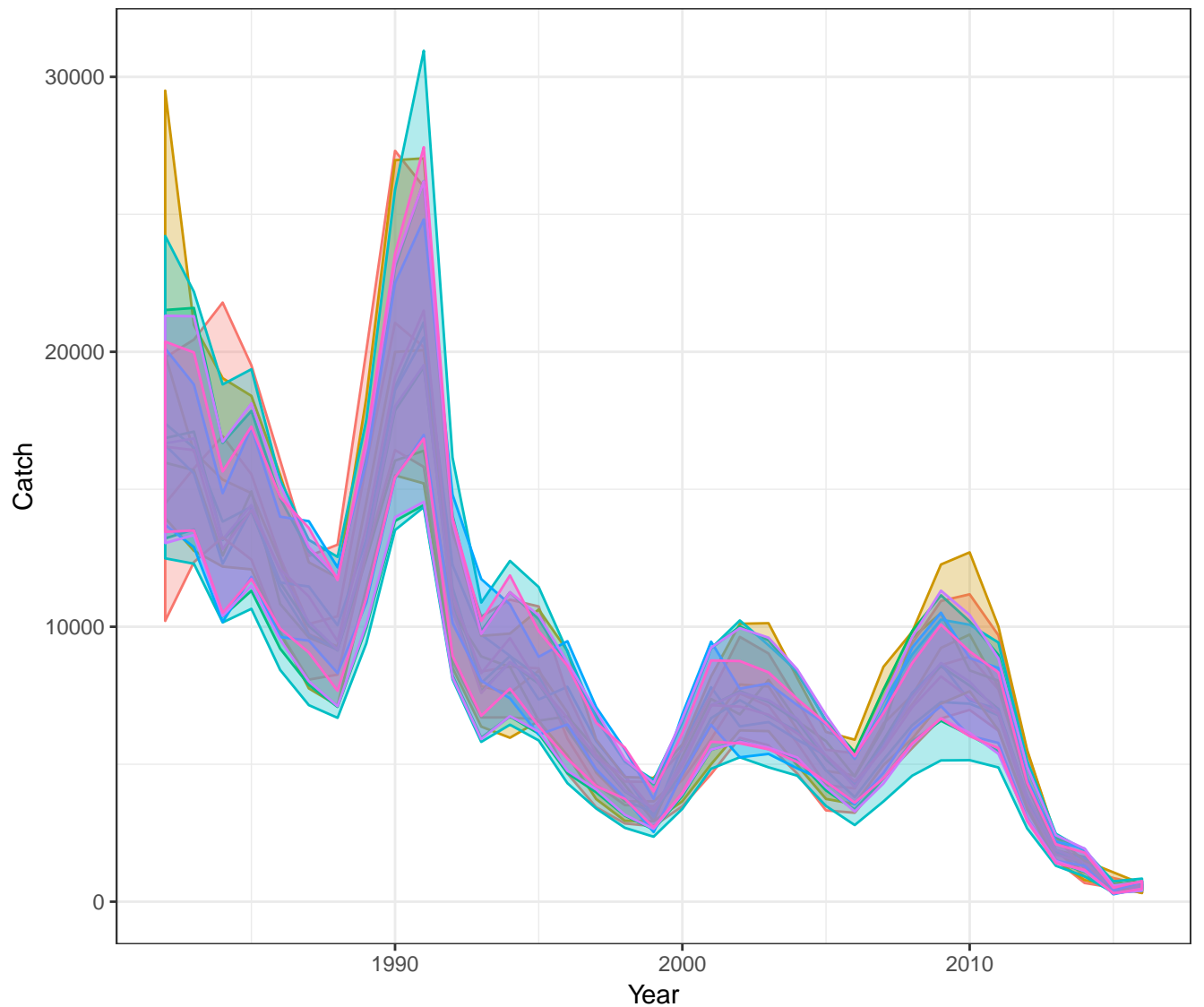
GBwinter



GBwinter



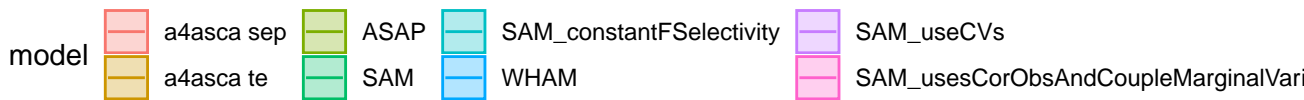
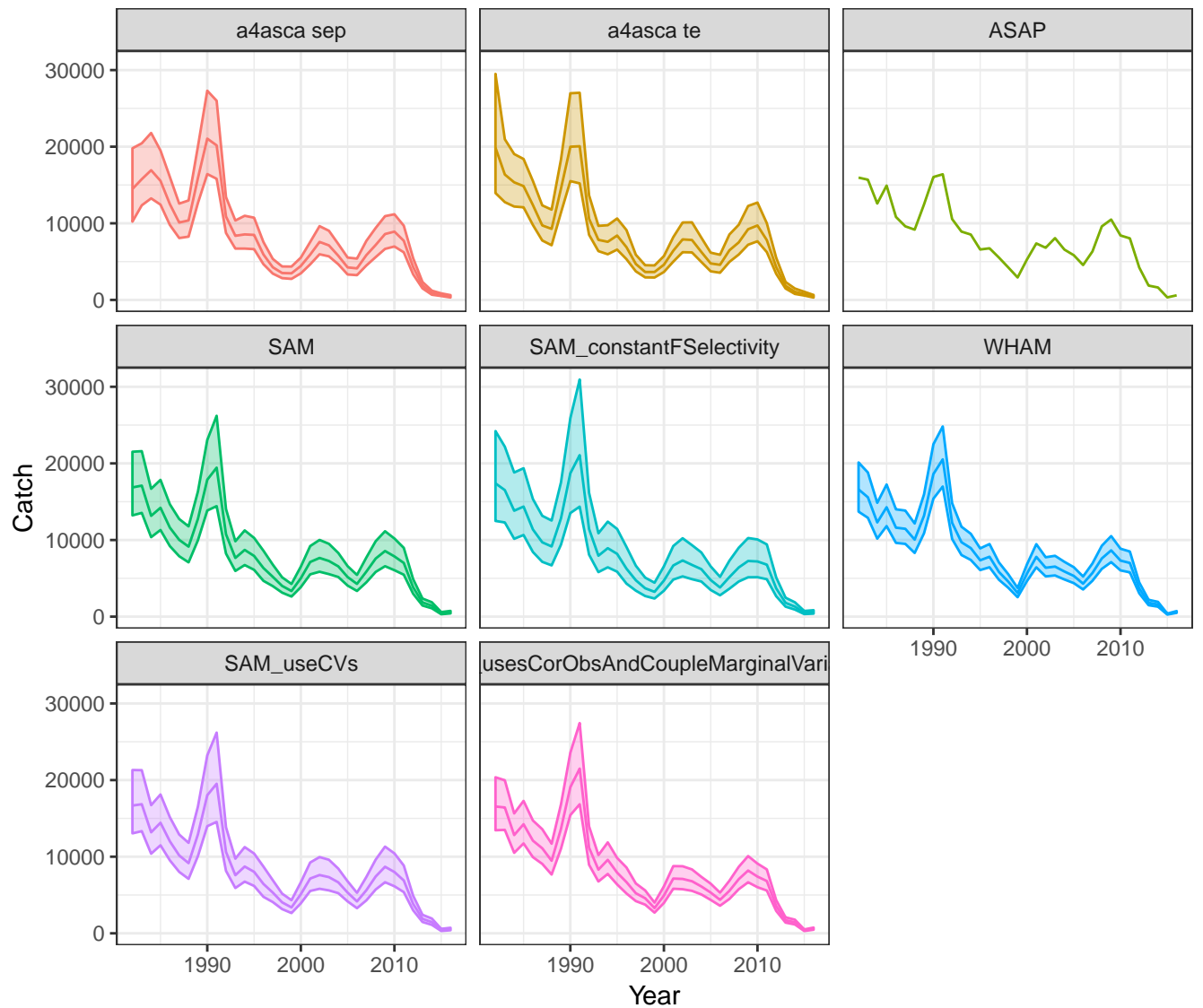
GOMcod



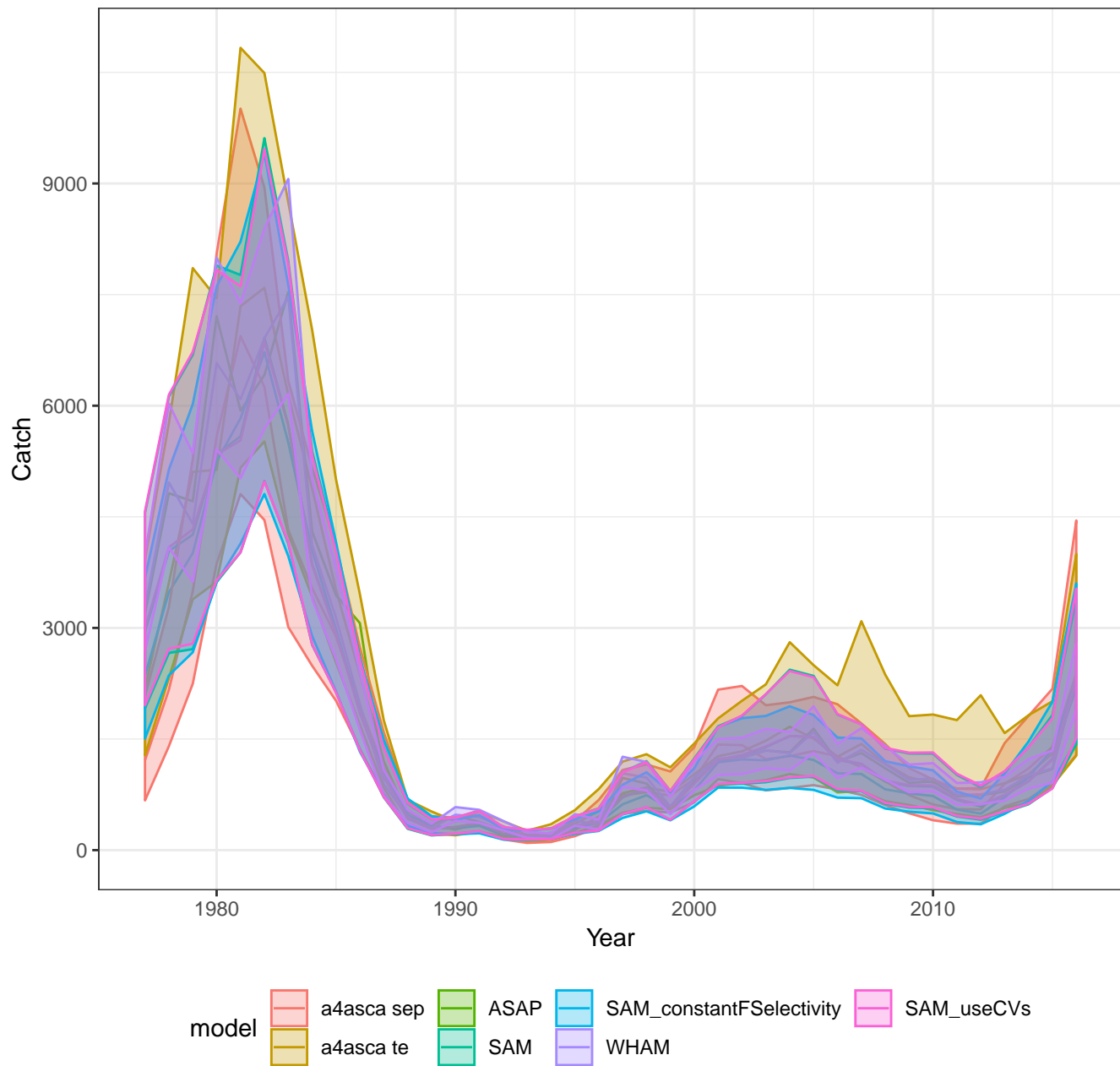
model

a4asca sep	ASAP	SAM_constantFSelectivity	SAM_useCVs
a4asca te	SAM	WHAM	SAM_usesCorObsAndCoupleMarginalVari

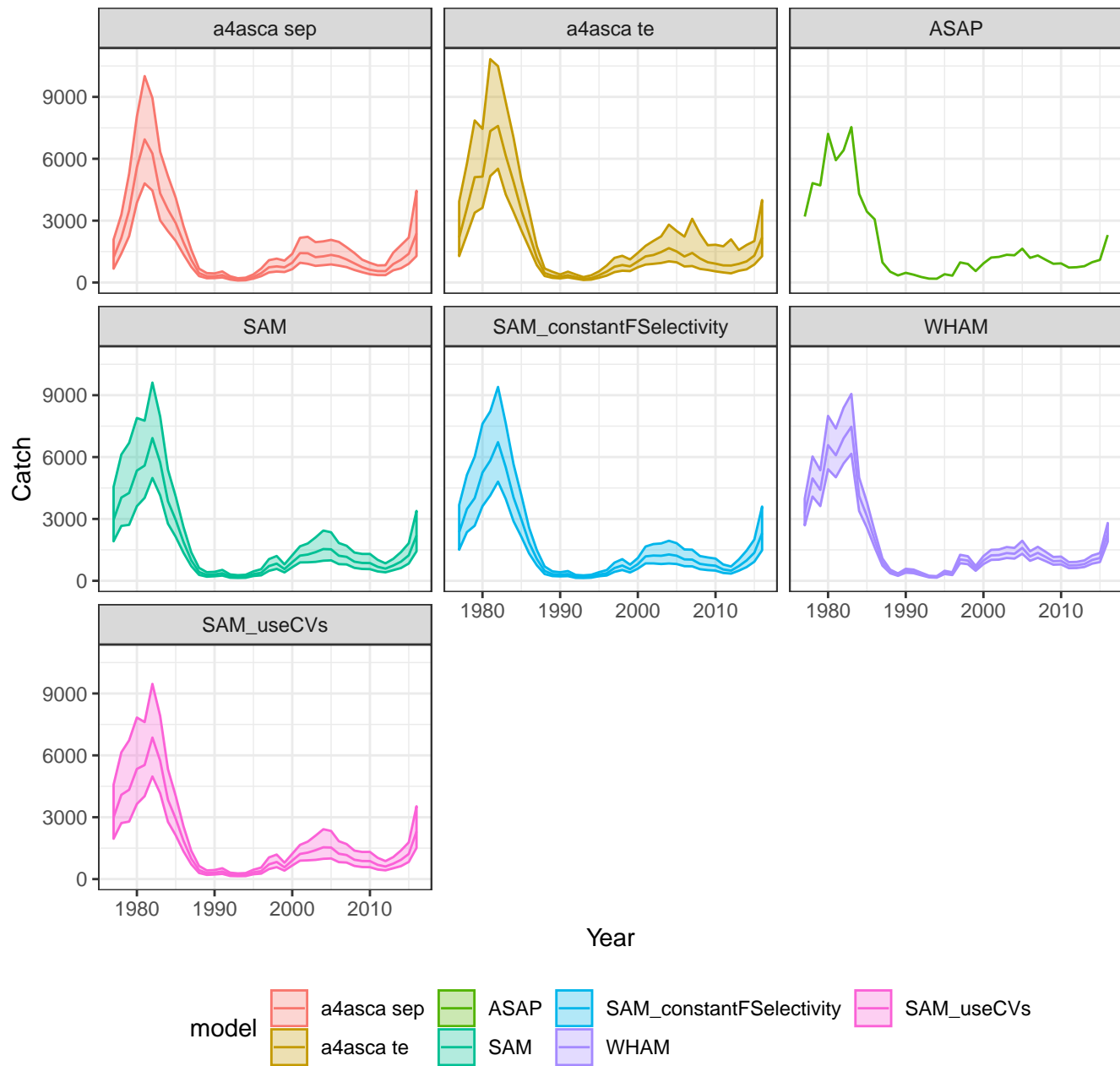
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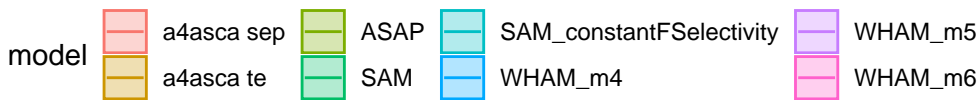
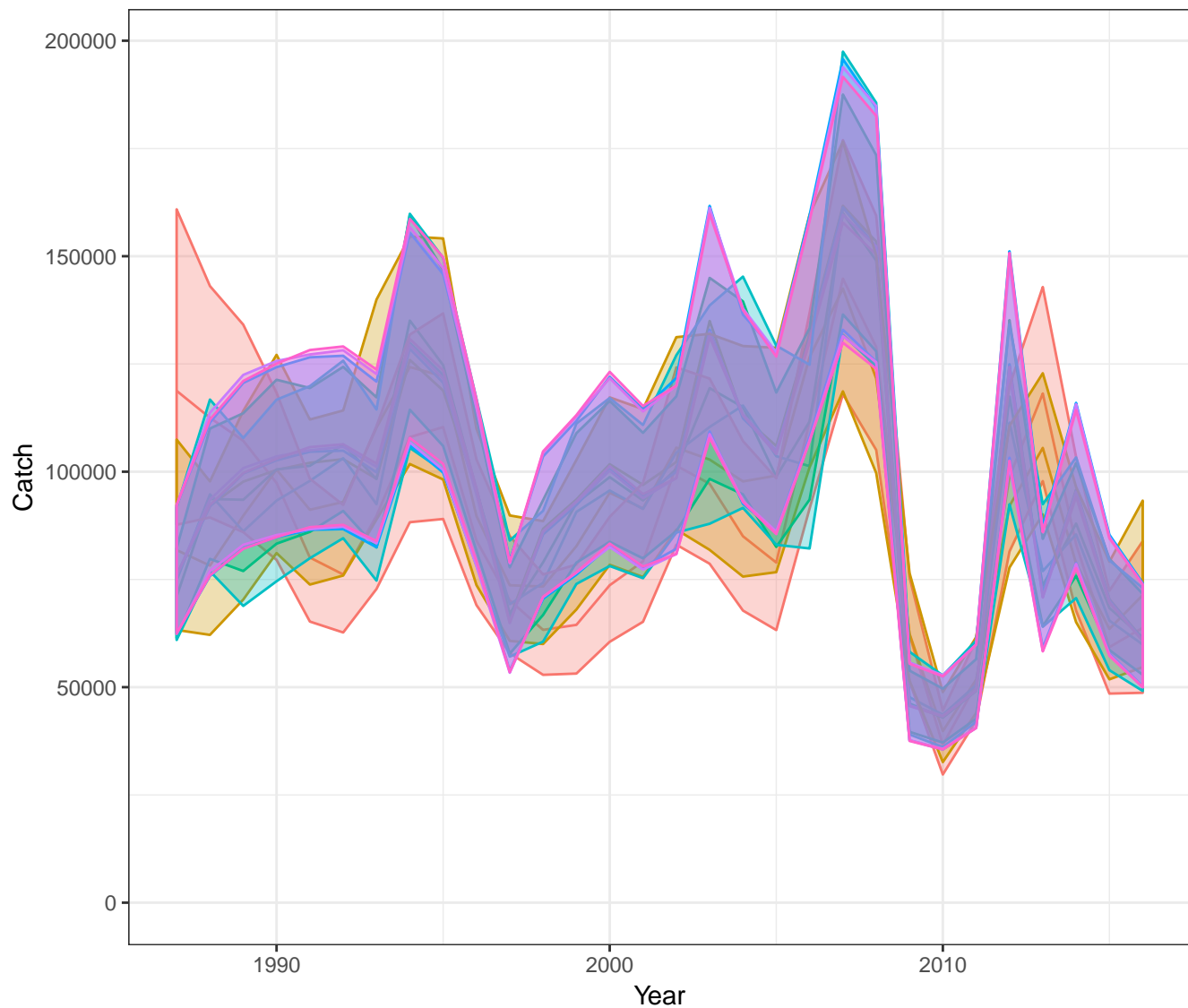
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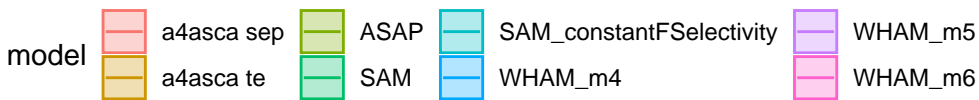
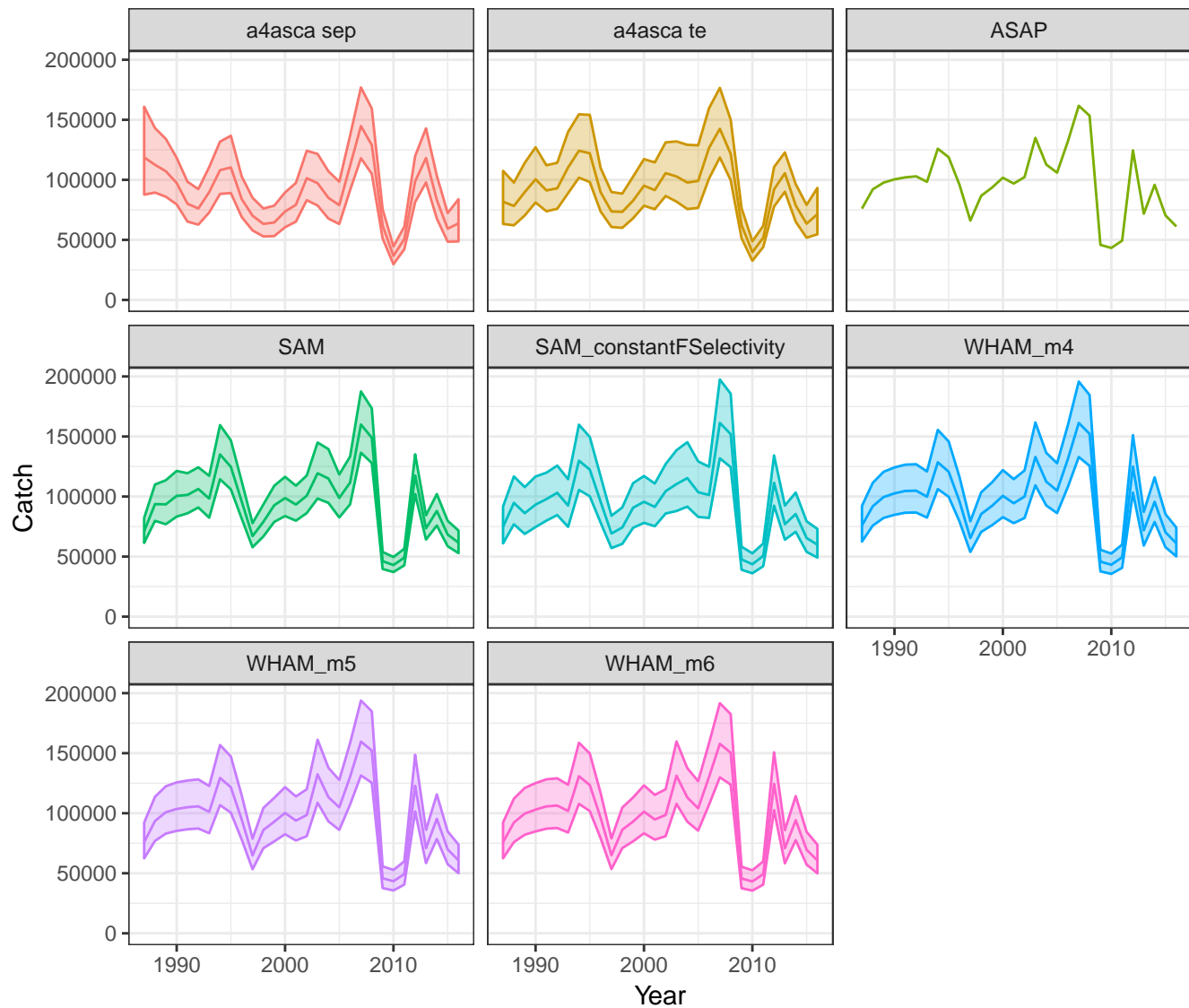
GOMhaddock



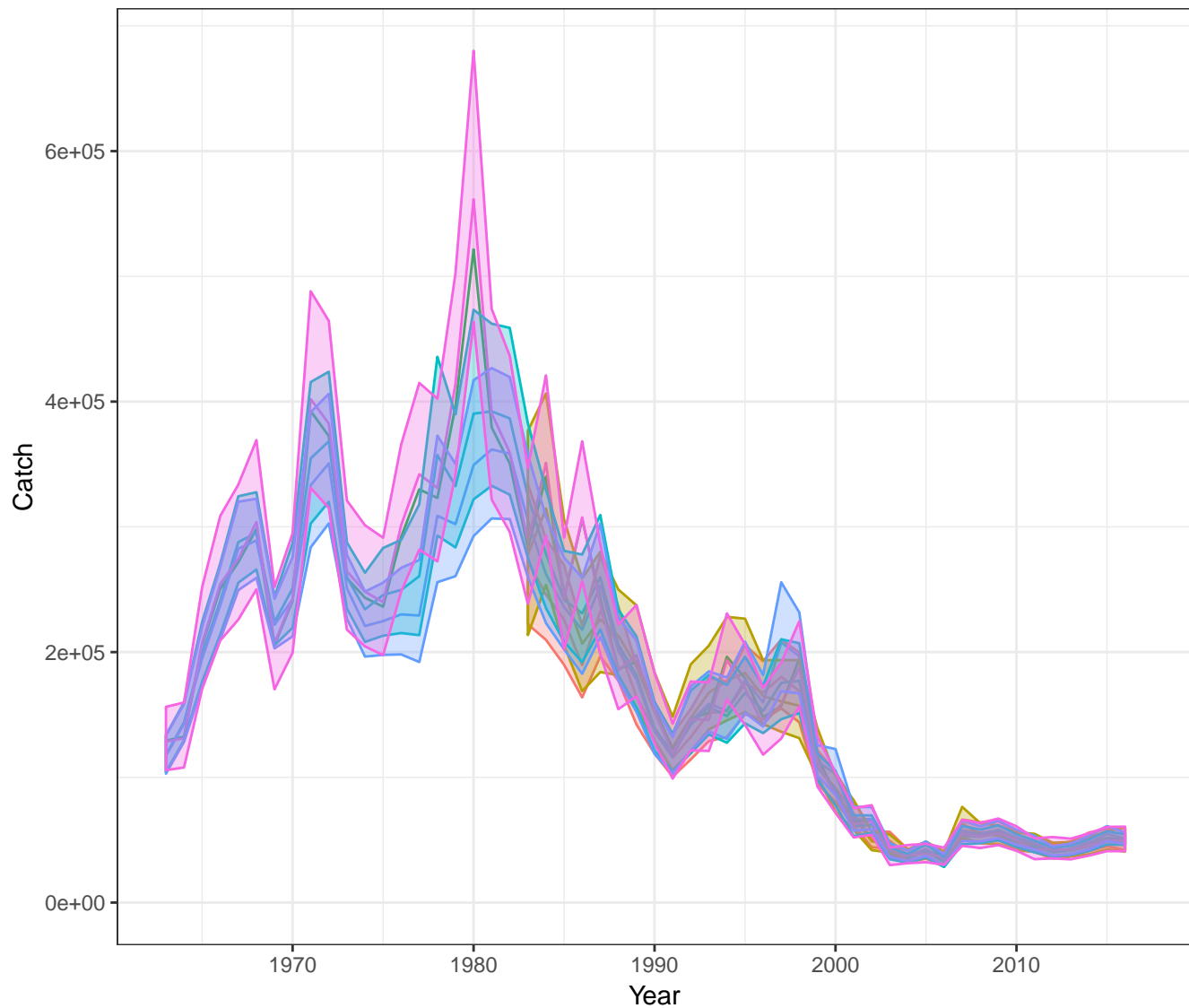
ICEherring



ICEherring



NScod

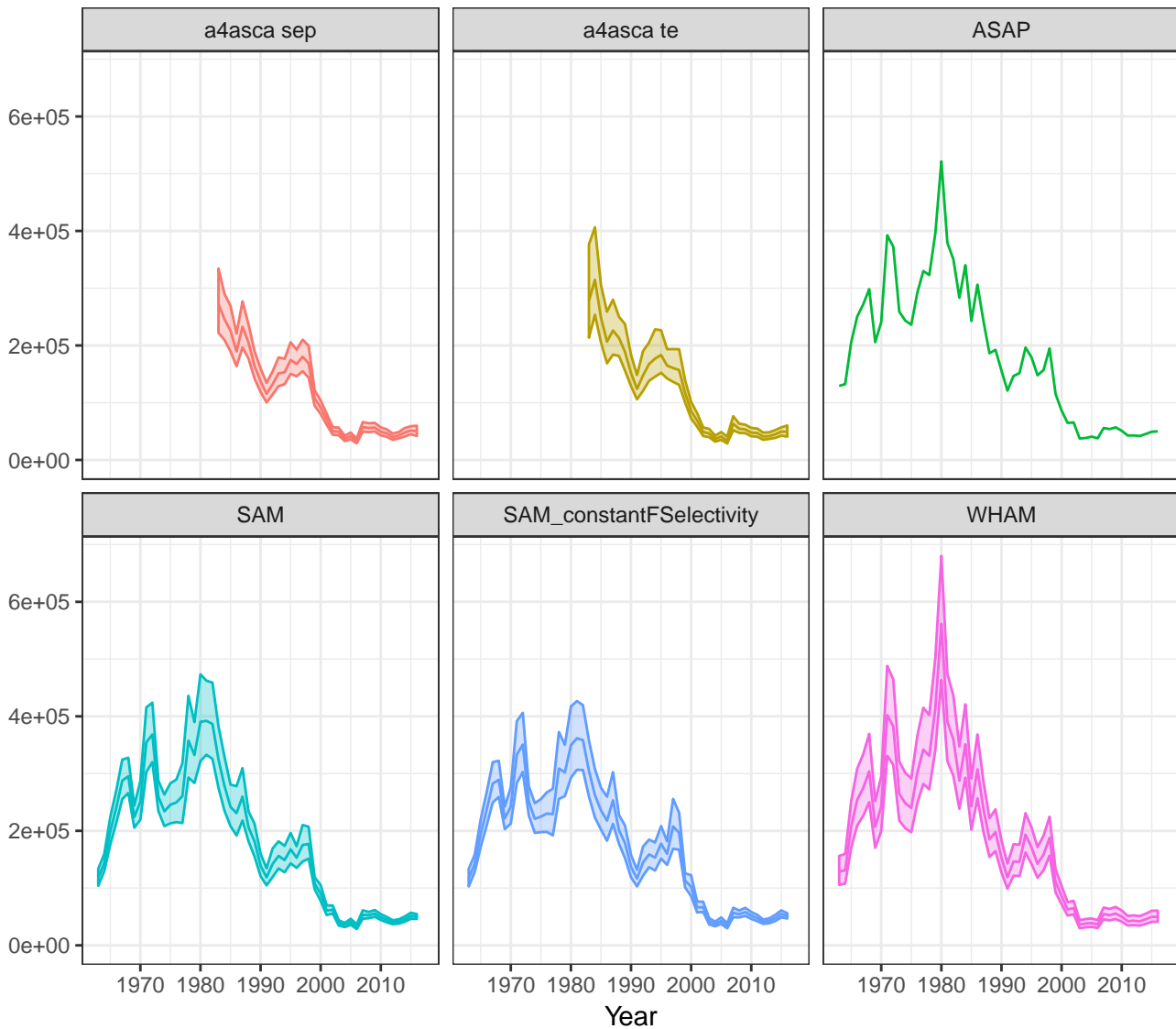


model

a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

NScod

Catch



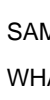
model



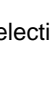
a4asca sep



a4asca te



ASAP



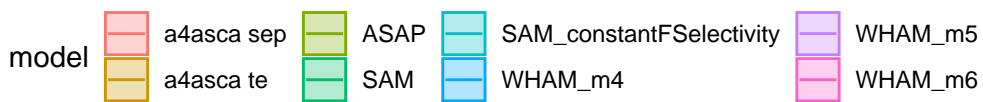
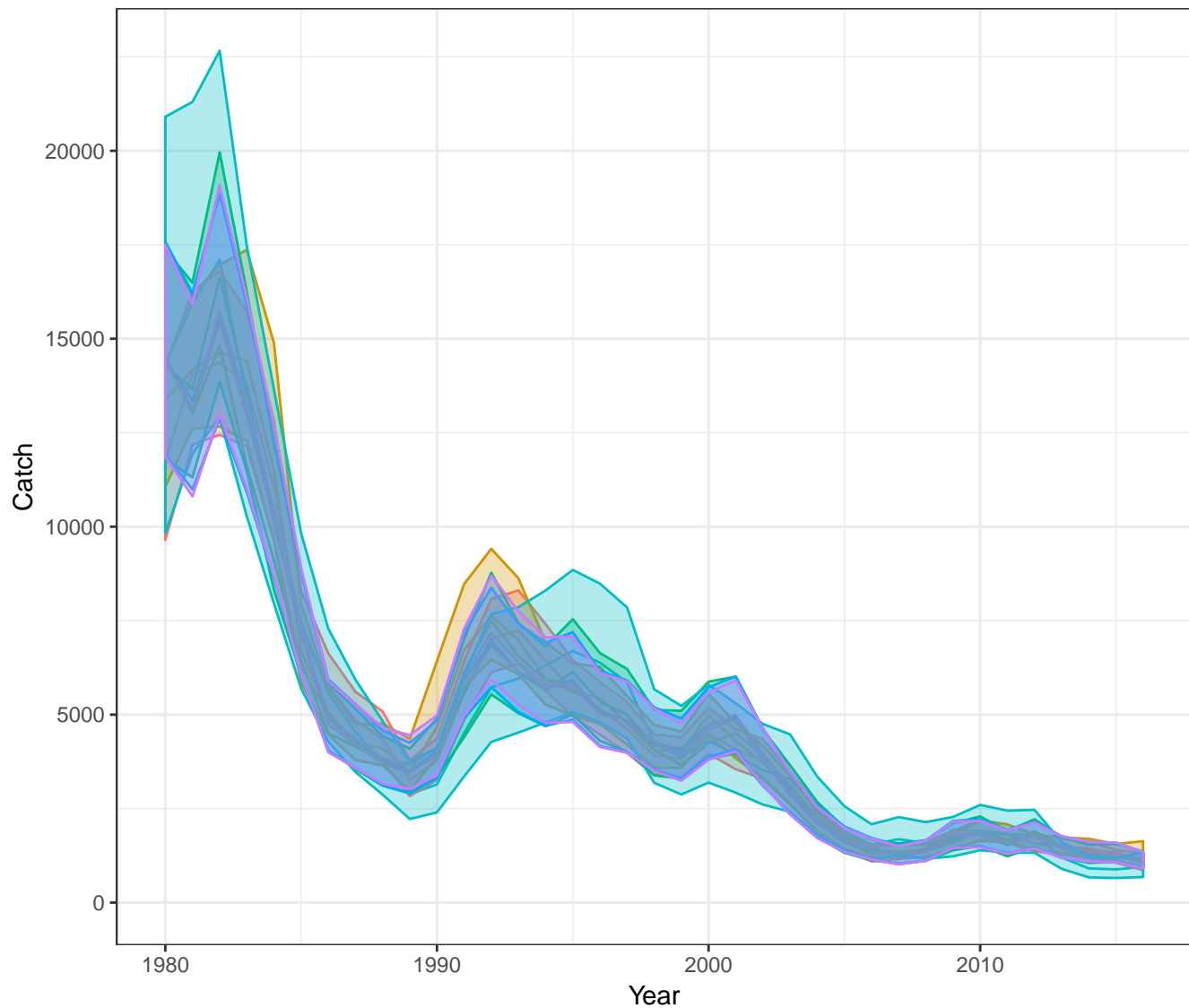
SAM



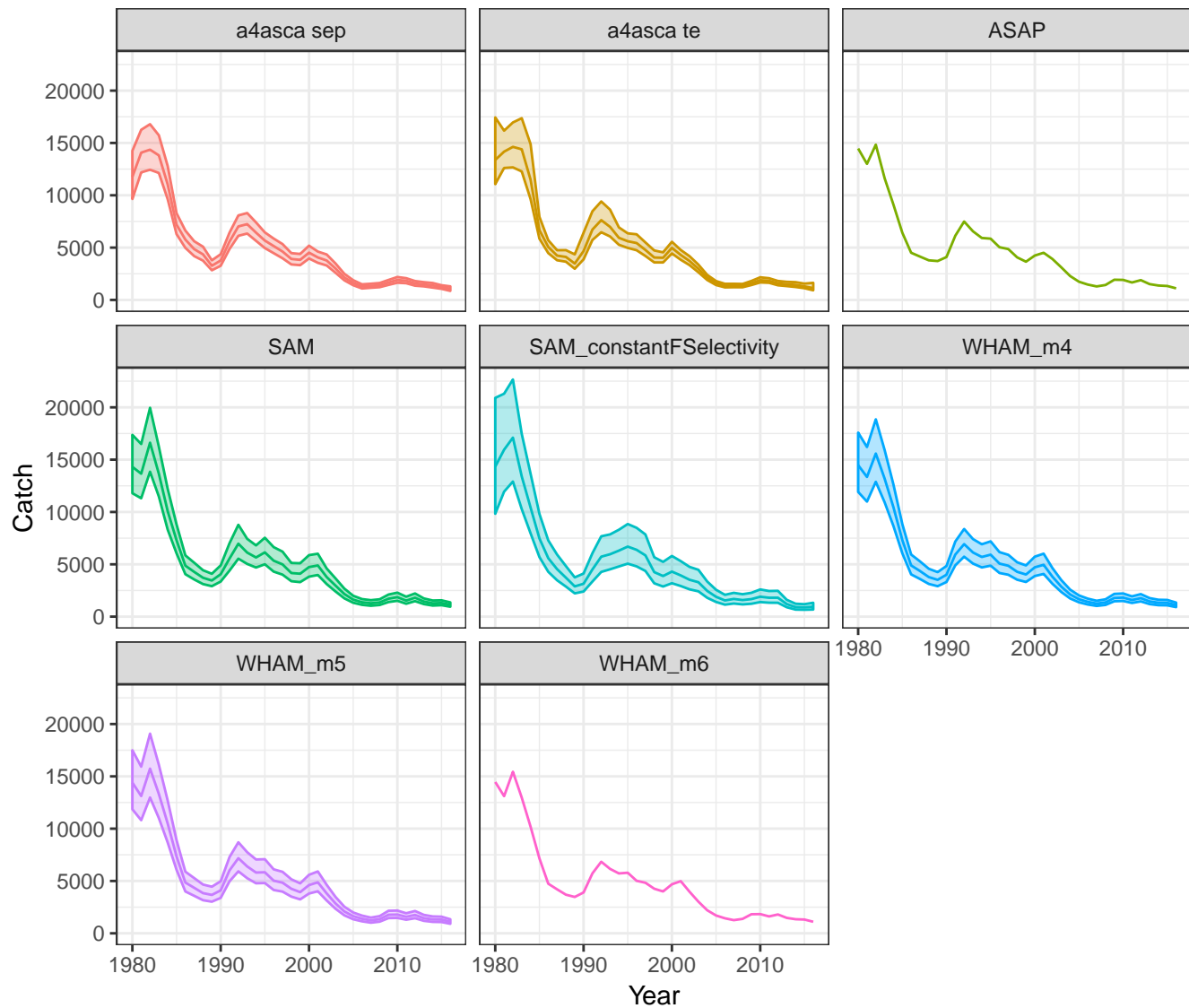
SAM_constantFSelectivity

WHAM









Plaice



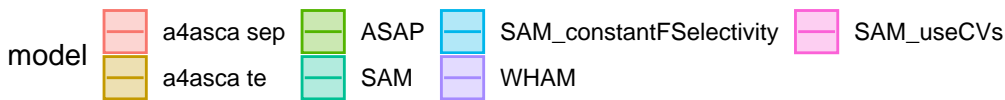
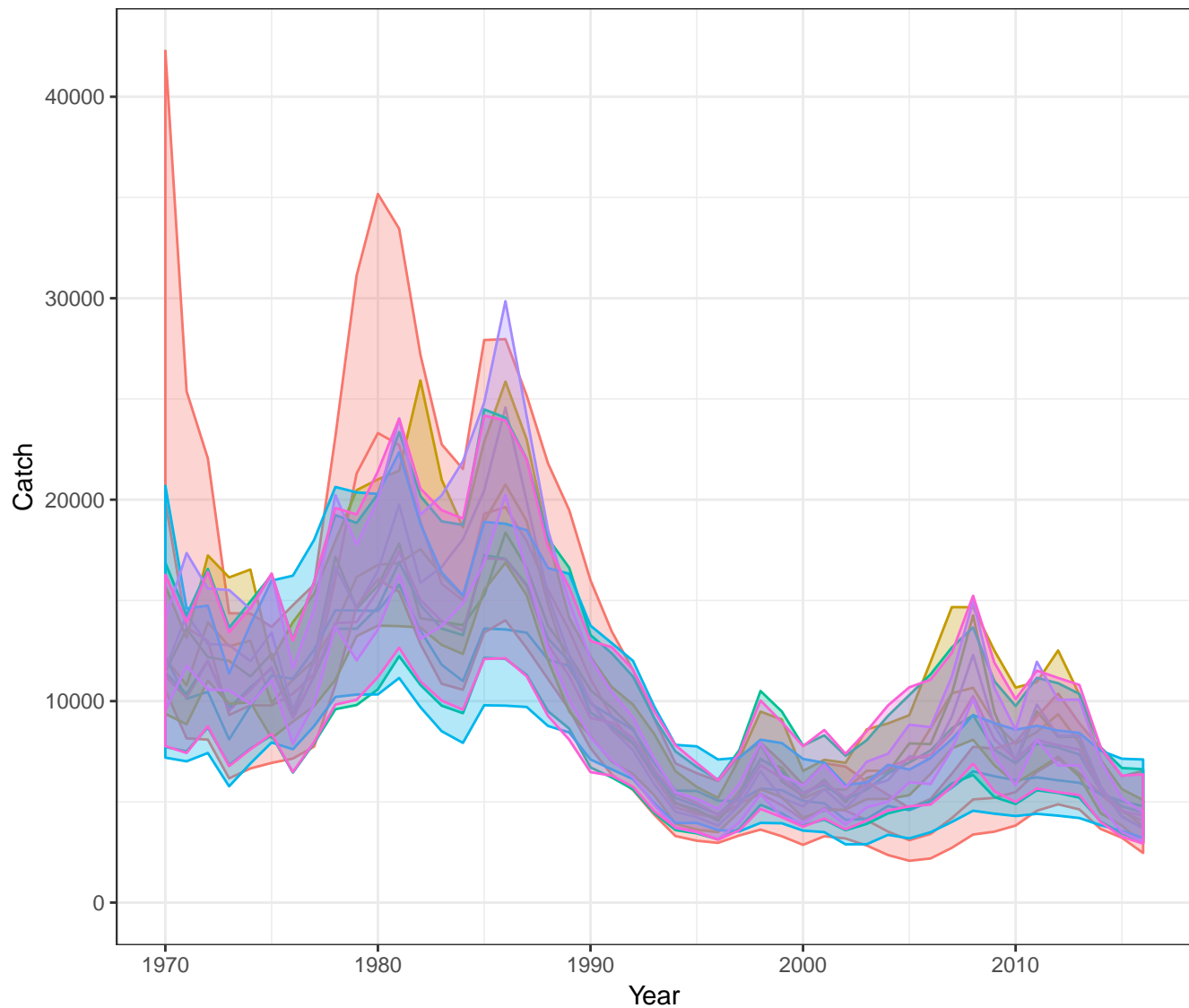
Plaice



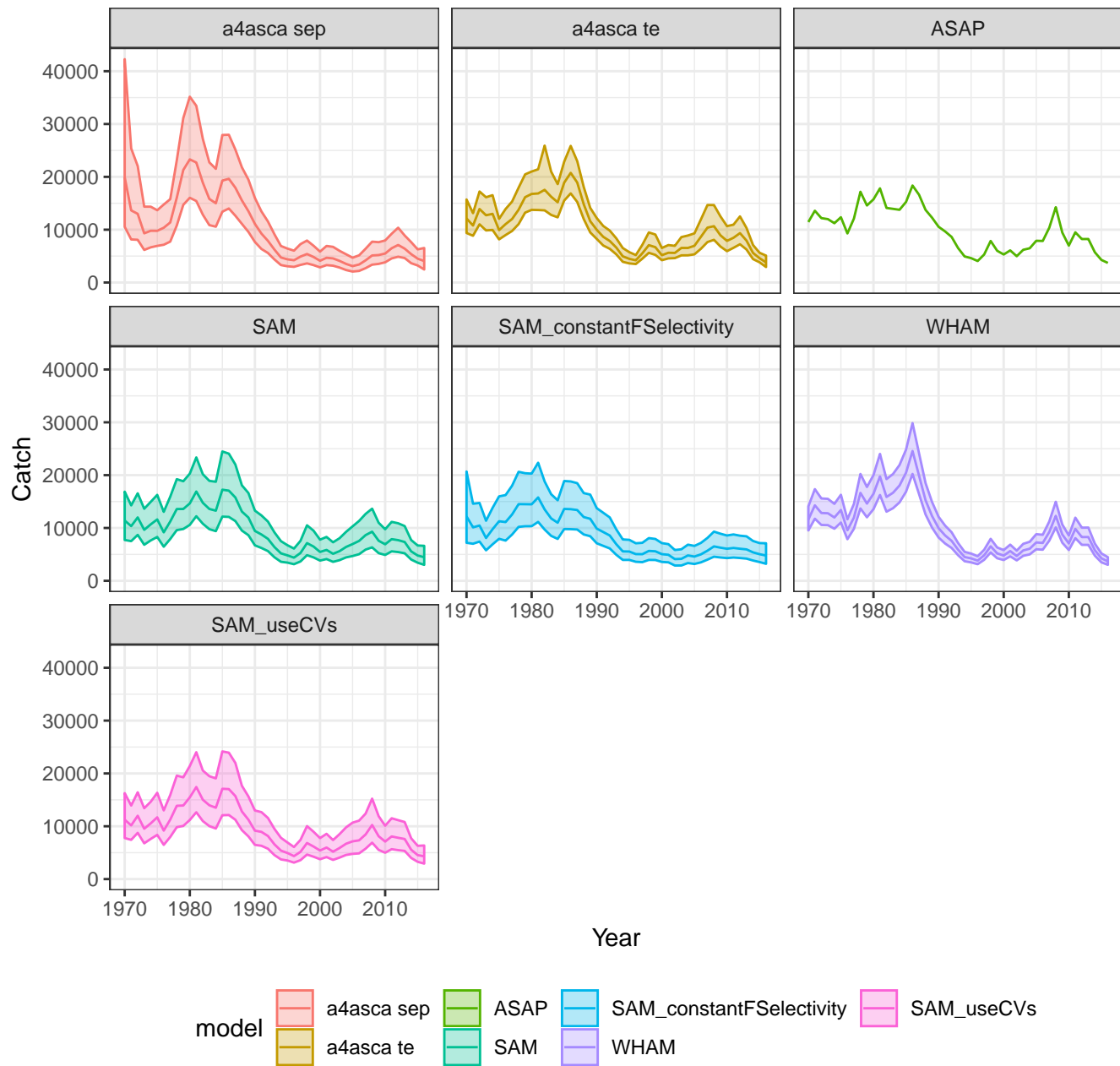
model

	a4asca sep		ASAP		SAM_constantFSelectivity		WHAM_m5
	a4asca te		SAM		WHAM_m4		WHAM_m6

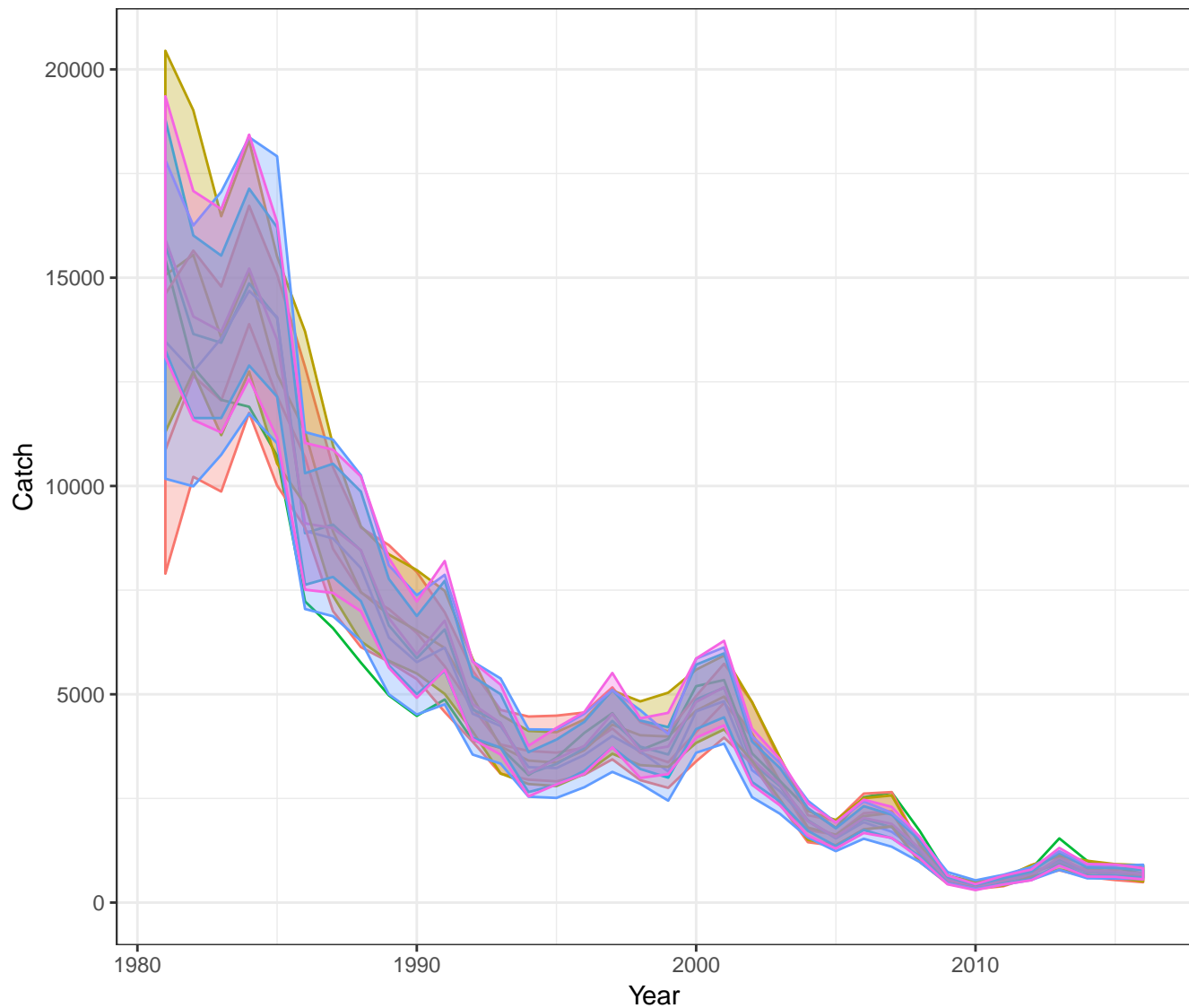
Pollock



Pollock



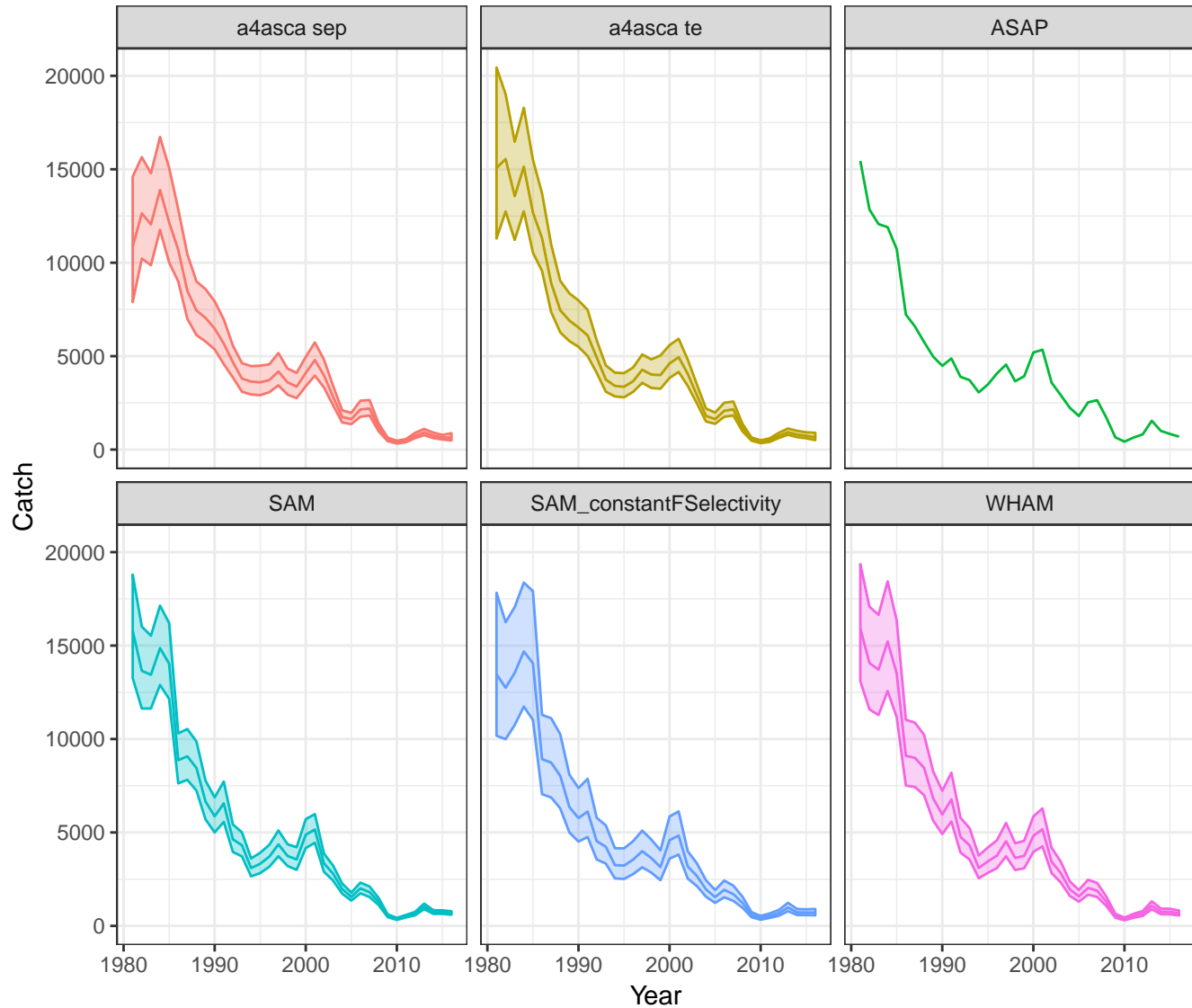
SNEMAwinter



model

a4asca sep	ASAP	SAM_constantFSelectivity
a4asca te	SAM	WHAM

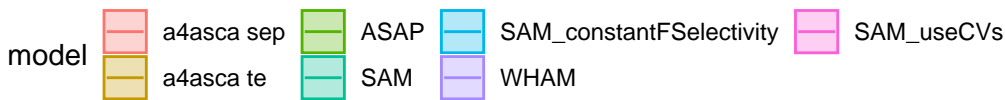
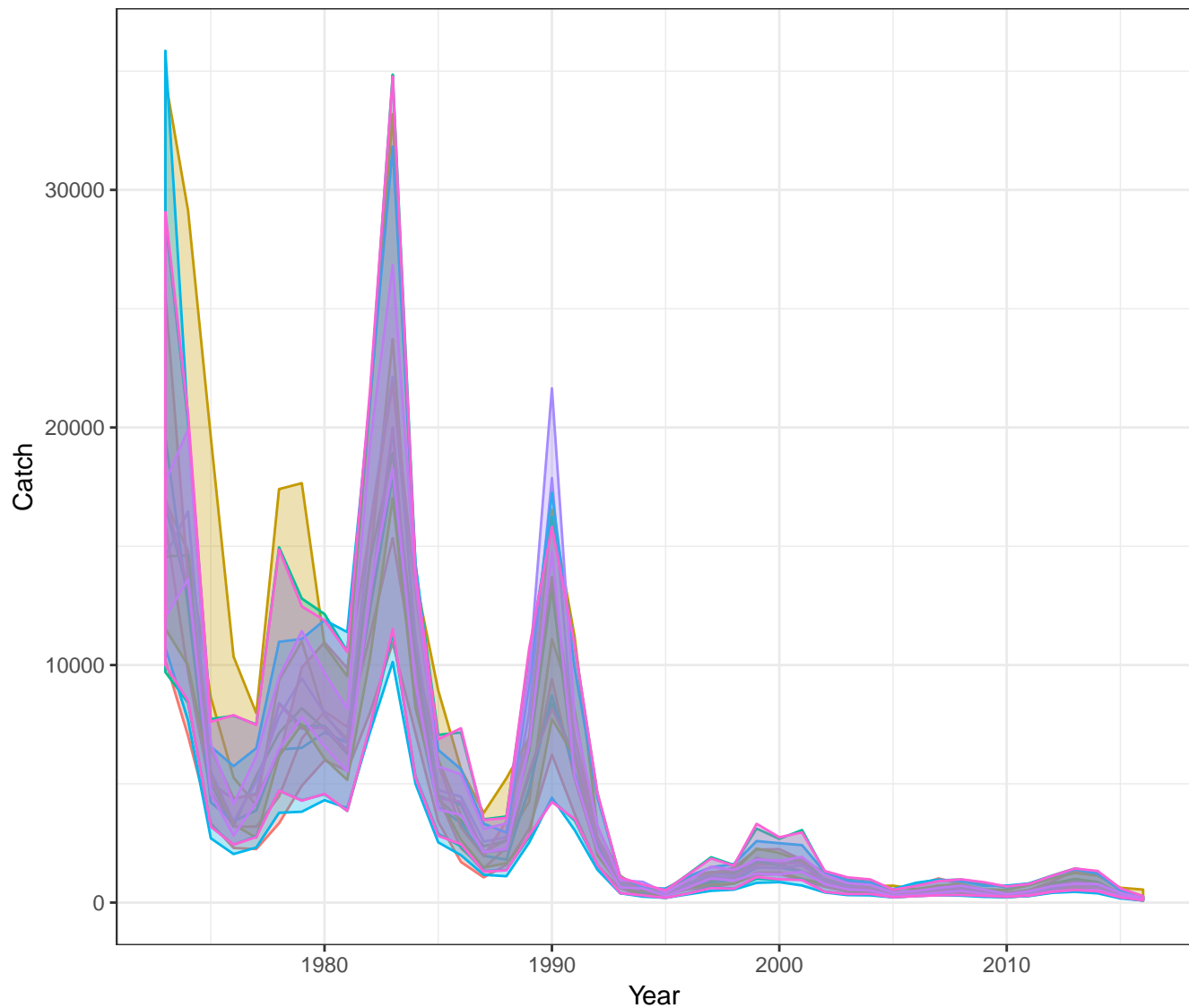
SNEMAwinter



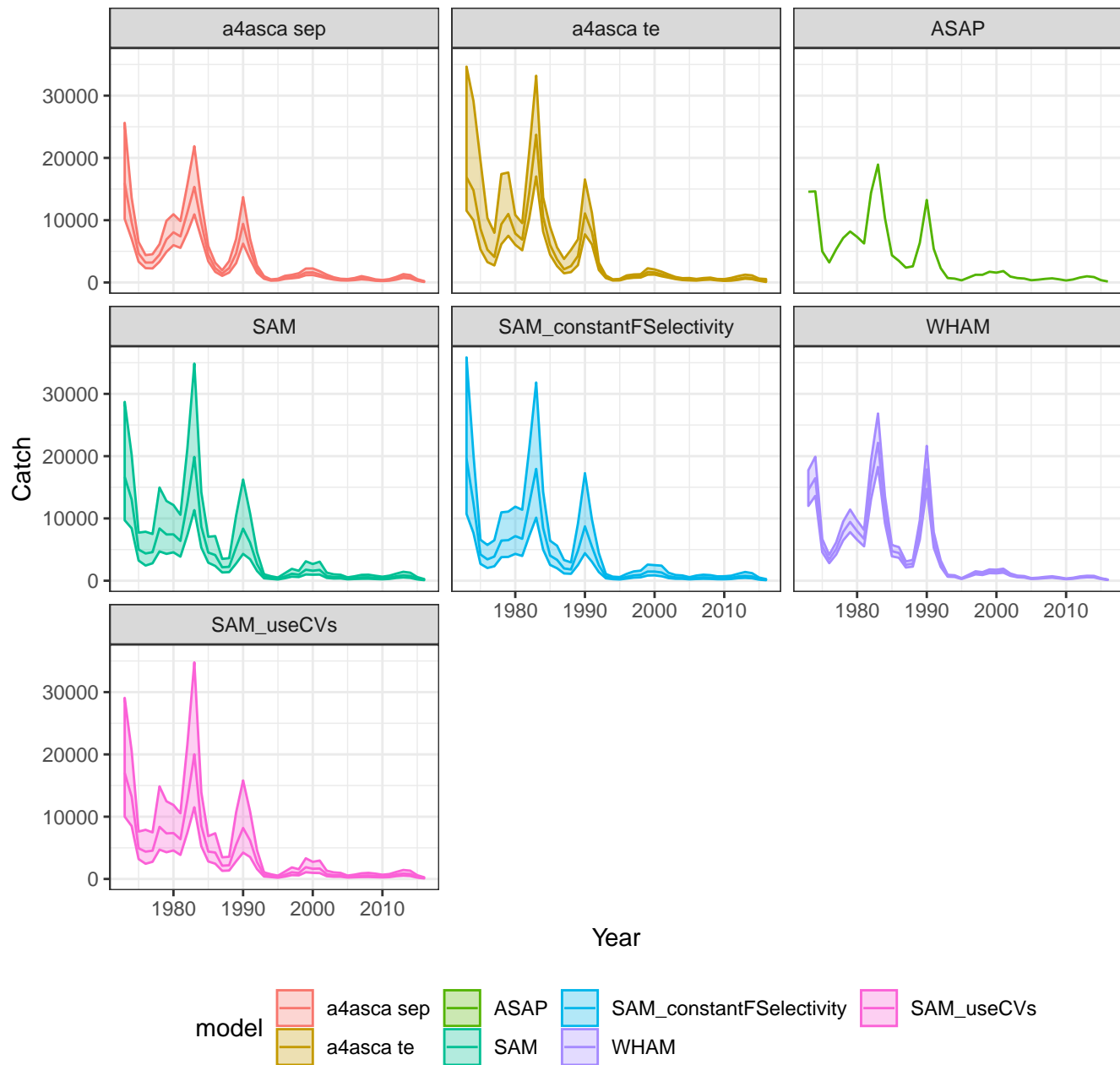
model

— a4asca sep	— ASAP	— SAM_constantFSelectivity
— a4asca te	— SAM	— WHAM

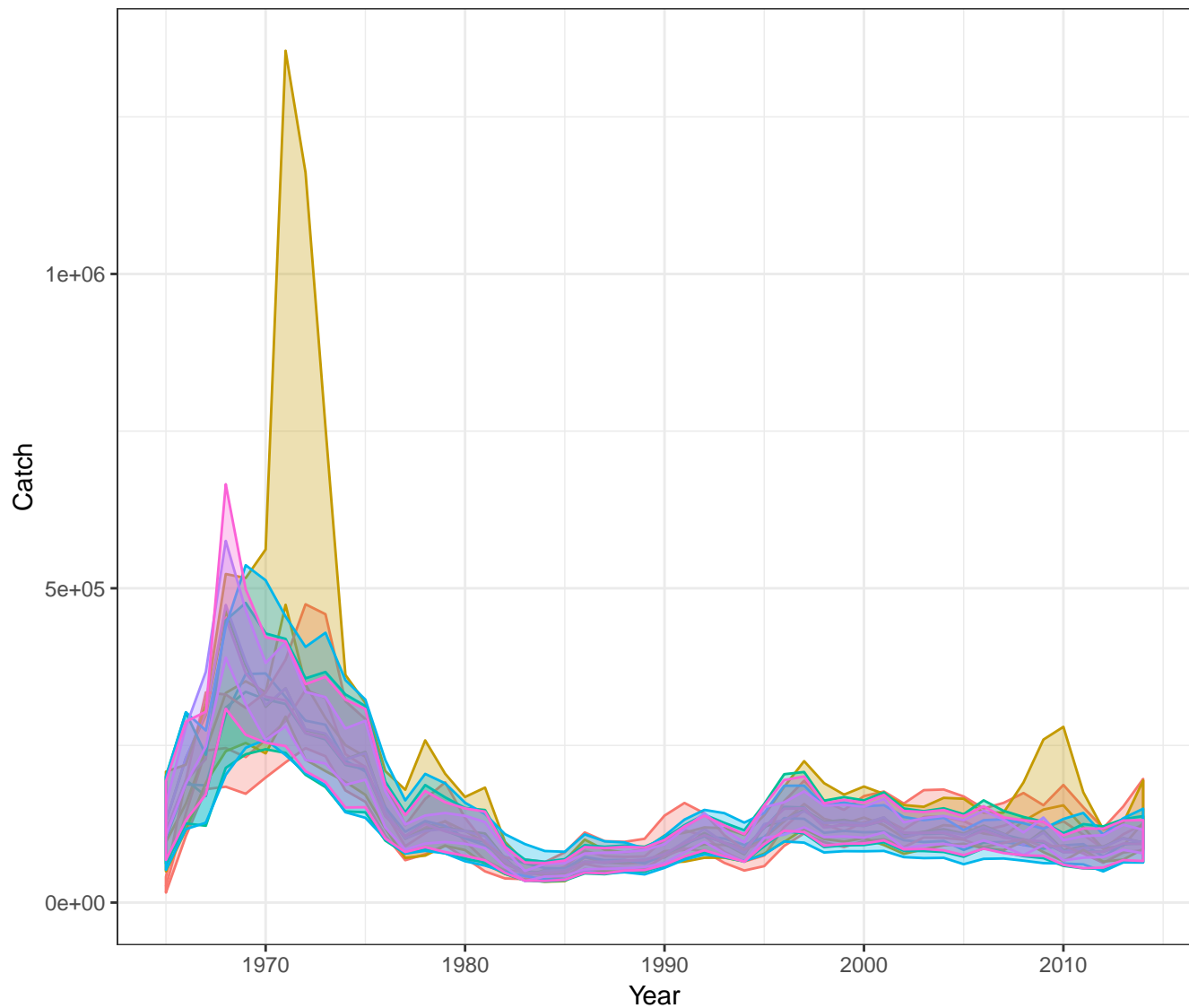
SNEMAYT










SNEMAYT



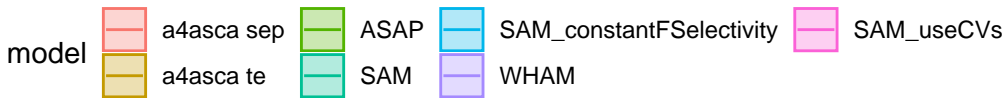
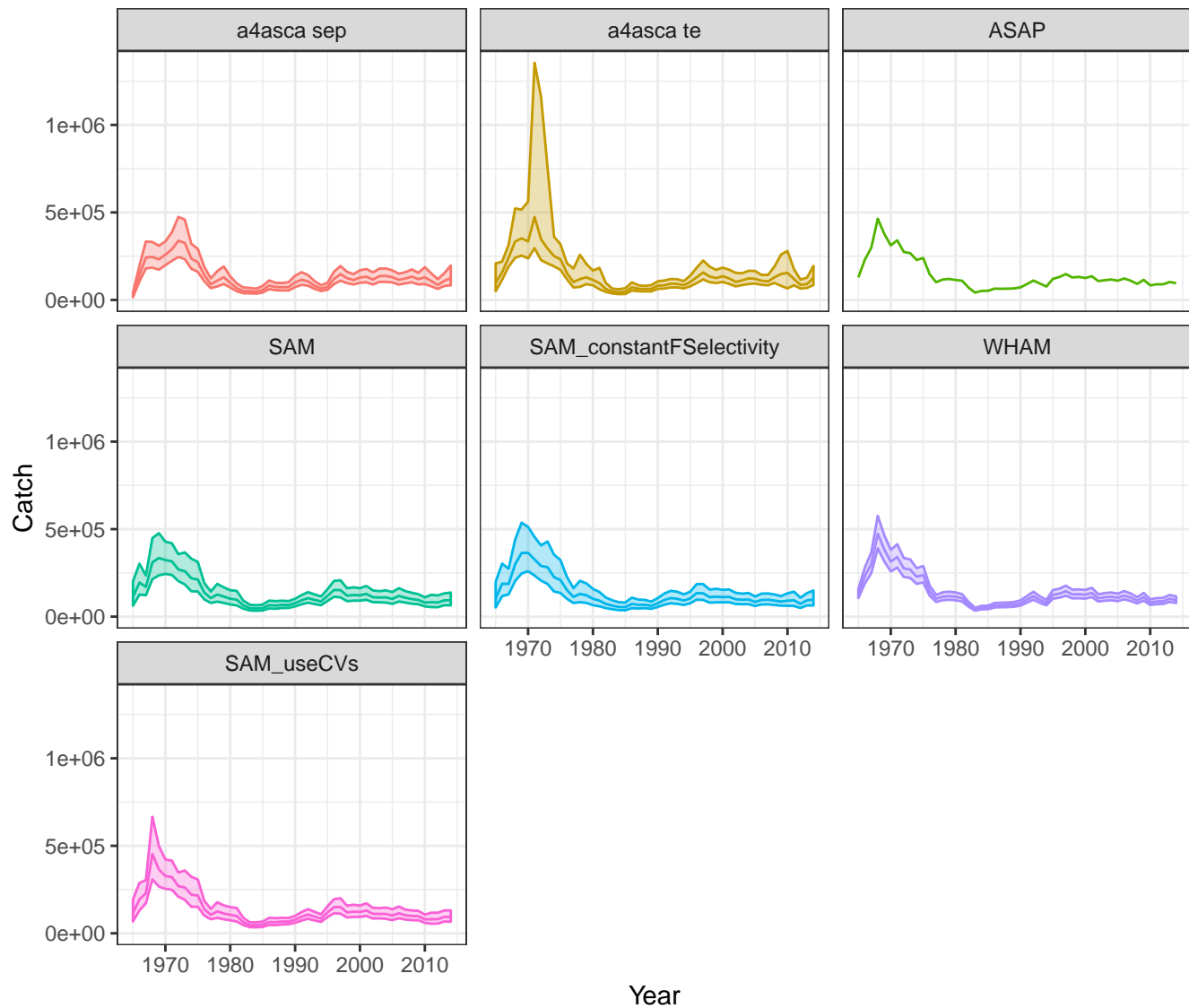
USAtlHerring



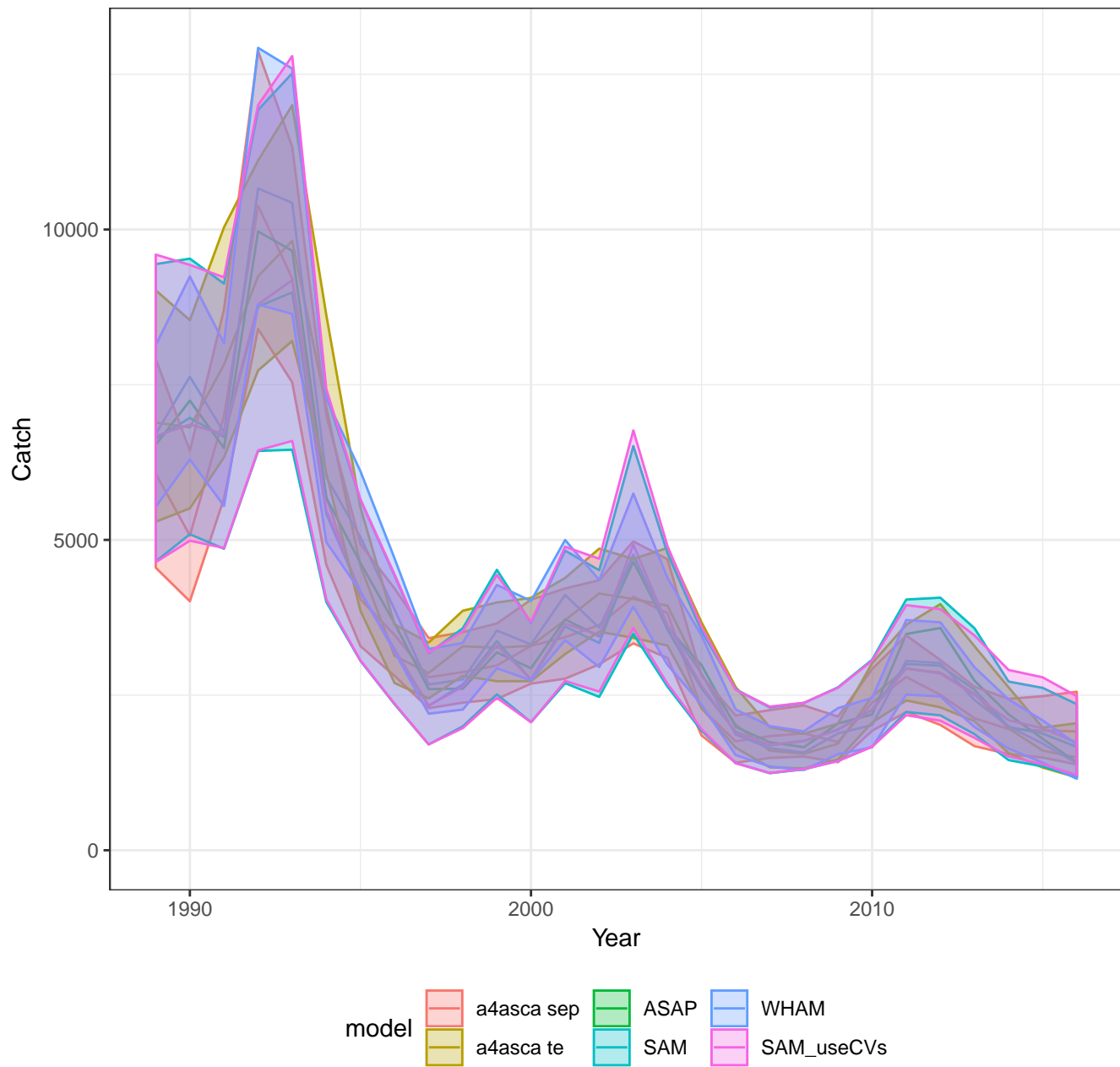
model

 a4asca sep	 ASAP	 SAM_constantFSelectivity	 SAM_useCVs
 a4asca te	 SAM	 WHAM	

USAtIHerring



WhiteHake



WhiteHake

