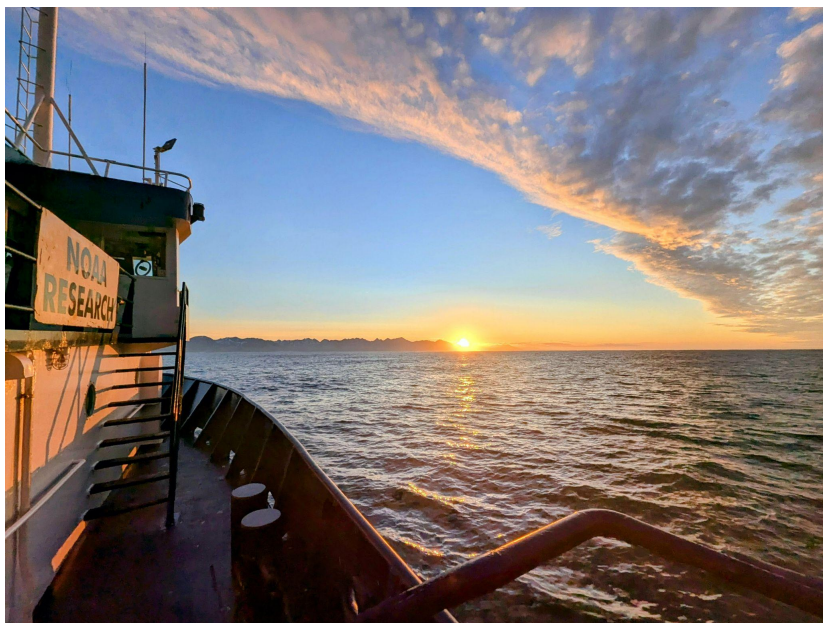




**NOAA
FISHERIES**

2026 Aleutian Islands Biennial Bottom Trawl Survey



Groundfish Plan Team Meeting
September 9, 2026

Susanne McDermott, Alexandra
Dowlin, Bethany Riggle, and
Margaret Siple



NOAA FISHERIES

A Few of the Survey Team Members!



2026 AI bottom trawl survey

The AI bottom trawl survey took place between May 30th and August 8th, 2026. The previous AI survey was conducted in 2024.

Unique to 2026:

New software/hardware for effort collection and navigation successfully launched this year

We attempted 447 trawl tows and successfully surveyed **372** stations in total*

Additional transit days for switching boat crew and towing the Northern Glacier



*and not for lack of trying! Among the 447 attempted tows, the most common reasons for a bad tow were the net coming off the bottom (8), hangs (9), and gear damage (13)



Survey charter vessels



F/V Alaska Provider

2013-2016, 2021-Present

10 yrs of charter

Cpt Arthur McArdle, first year
on Aleutian Islands survey



F/V Ocean Explorer

2010-2012, 2017-present

13 yrs of charter

Cpt Dan Carney, ~10 yrs
experience on survey

Survey purpose

To collect standardized and fishery-independent time series of:

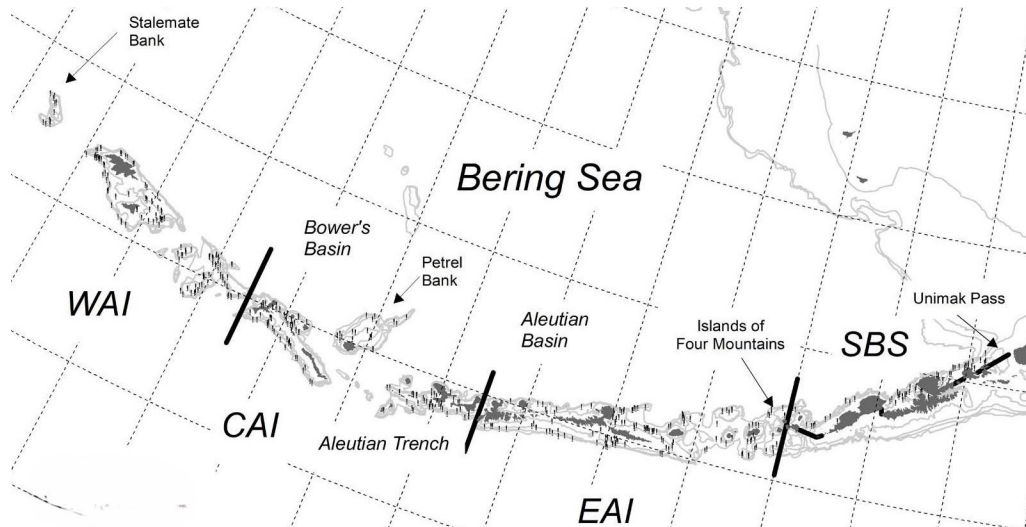
- Relative abundance
- Distribution
- Age and biological condition

There are 26 managed species or species groups in the Aleutian Islands presented here.



Survey design

- Stratified random survey
- 45 strata defined by geography and depth
- Station allocation based on abundance, variance, stratum area and economic value
- 15 minute trawls (usually about 1.5 km distance)
- *Poly Nor 'Eastern* net with rollers & bobbins



Data status

- Aleutian Islands data are finalized as of **August 27th**
- Age composition will be updated as Age & Growth finish analyzing otolith samples
- 2026 CPUE tables are available from AKFIN
- GAP_PRODUCTS tables have been updated with 2026 data products





NOAA
FISHERIES

Collections



NOAA FISHERIES

Primary collections: 89,510 lengths and 6,060 otoliths

Common name	Lengths collected	Pairs of otoliths collected
Pacific ocean perch	18,179	1,009
northern rockfish	11,381	736
Atka mackerel	8,574	1,009
northern rock sole	7,772	--
arrowtooth flounder	7,697	446
walleye pollock	7,443	541
Pacific cod	3,744	590
flathead sole	3,646	--
rex sole	3,043	--
blackspotted rockfish	2,832	522
shortspine thornyhead	2,790	--
Kamchatka flounder	2,242	449
yellow Irish lord	1,920	--
sablefish	1,252	--
Pacific halibut	1,226	672
shortraker rockfish	598	--
dusky rockfish	275	--
Dover sole	63	--
roughey rockfish	59	57
Greenland turbot	29	29
Alaska skate	16	--



Other projects and special collections

Environmental Monitoring

Harmful algal bloom (HAB) toxins in Alaskan food web
Measuring light intensity

Population Genetics

Northern Rockfish Epigenetic Aging collections
Shark and Skate genetics
Flatfish genetics
Sculpin genetics
Pacific cod genetics

Feeding Habits (Stomach coll./stomach scans)

Atka mackerel, arrowtooth/Kamchatka, Pacific cod,
Pacific Halibut, Pacific ocean perch, pollock, sablefish,
northern rockfish, rex sole

Miscellaneous

IPHC Pacific halibut data collection
Visual maturity collection
In-house training resources and outreach collection
Pacific cod liver collection
Blackspotted rockfish ovary collection
Sponge and coral measurements

Specimen Collection (collaboration with other institutes)

Mollusk collection
NWFSC + UW voucher collection
Smithsonian Natural History Museum invertebrate collection
Medical Uni. of SC sponge collection for cancer research
Observer fish and crab training specimens
Juvenile prowlfish and gut contents
Age 1 Pacific cod
Agnoid collection from stomach scans
Mesopelagic fish collection
Sand lance collection

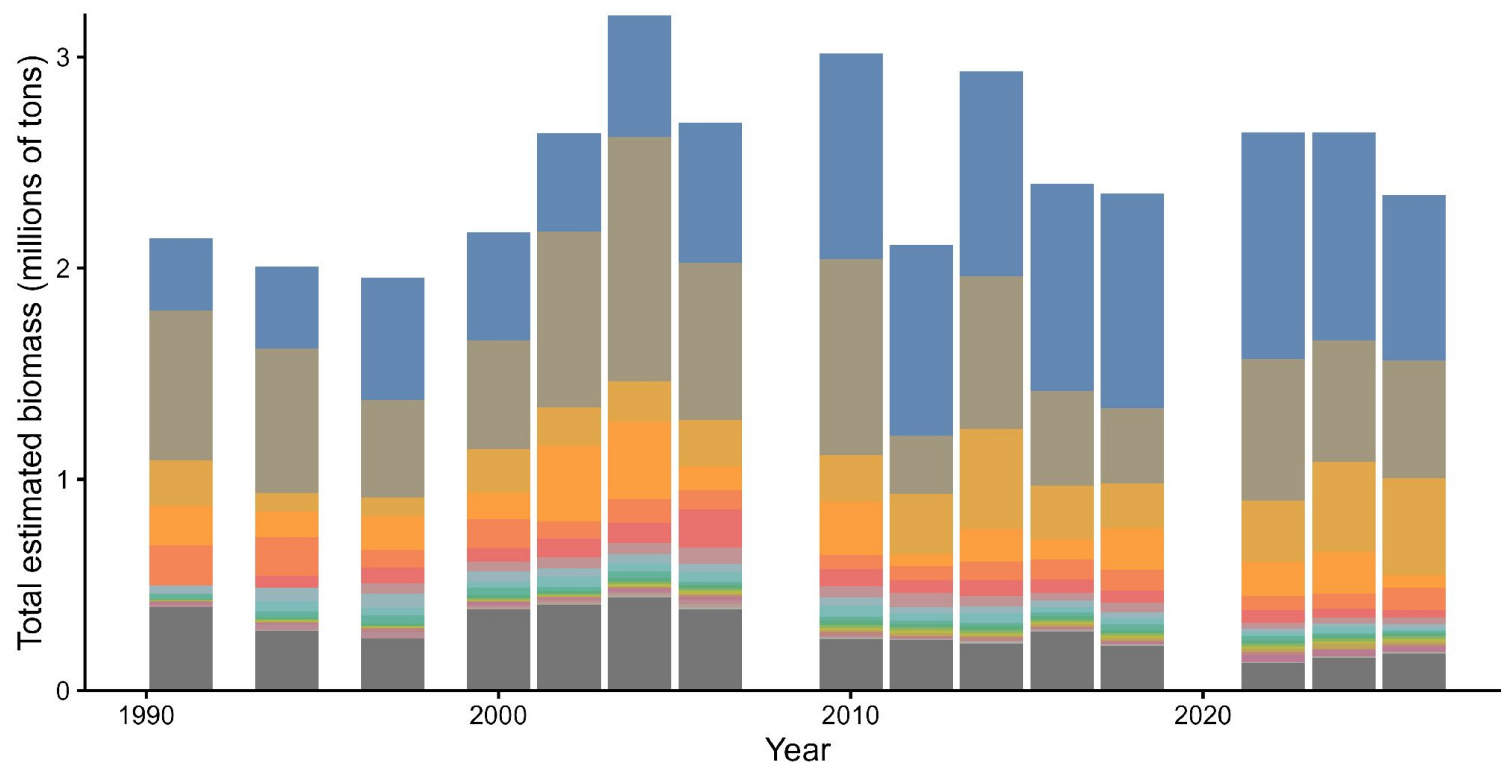


Updates since last year's Plan Team presentation

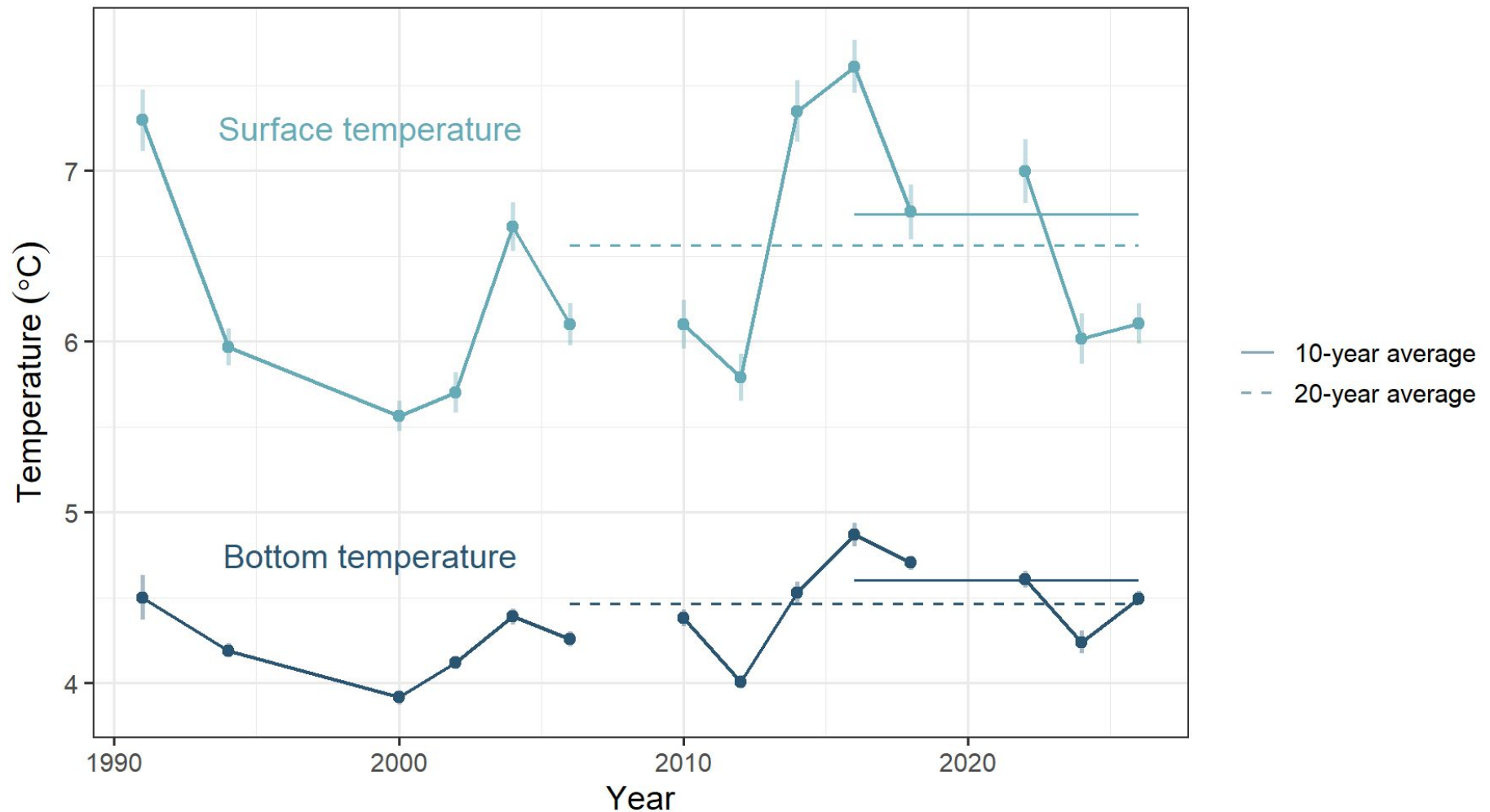
- Information about presence/absence in addition to biomass
- Biomass index comparisons are based on differences from long-term mean (rather than previous survey)
- Simplified temperature information (one summary graph)
- Some of these are based on comments from the 2025 Gulf of Alaska PT presentation. If you have feedback, please add an issue to our [report repo](#)



Catch composition

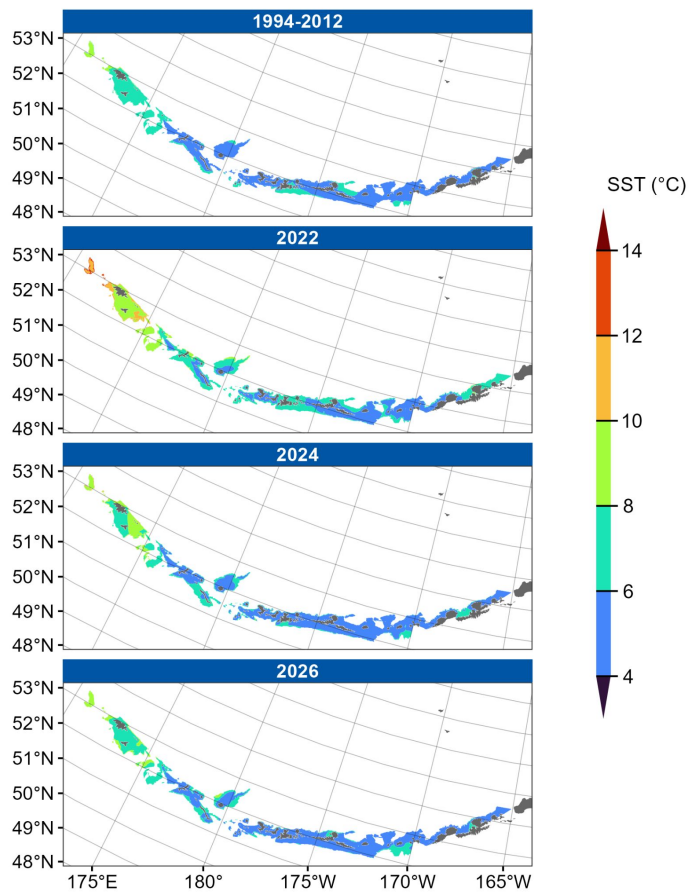


Surface and bottom temperature (°C)

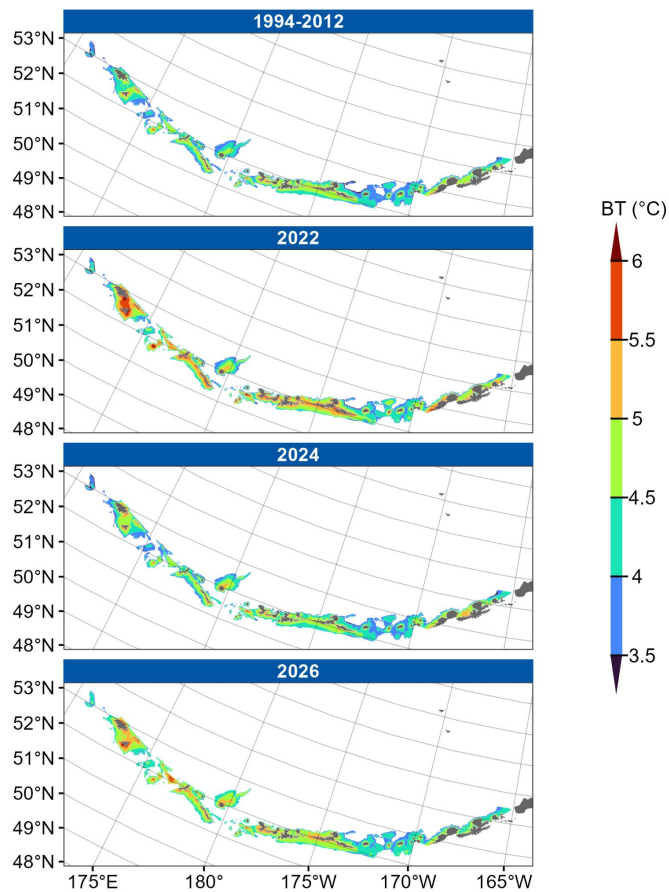


Surface and bottom temperature (°C)

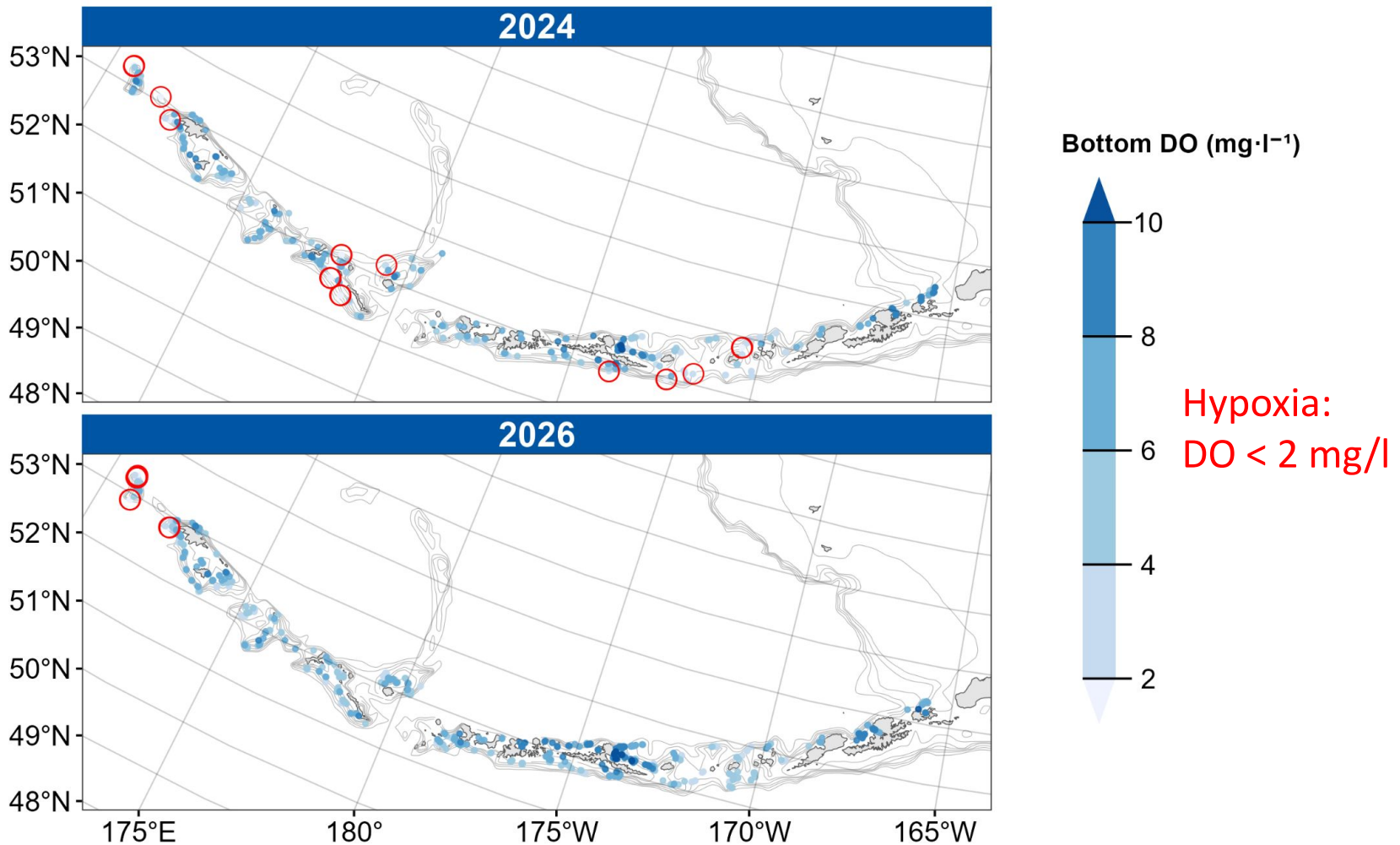
Sea Surface Temp



Bottom Temp



Bottom dissolved oxygen (mg/l)





**NOAA
FISHERIES**

Biomass Trends Length Frequencies Distribution and Abundance



NOAA FISHERIES

Biomass relative to long-term mean

Species or complex	Biomass in 2024 (mt)	Biomass in 2026 (mt)	Long-term mean biomass (mt)	% difference from long-term mean
Rockfishes				
Pacific ocean perch	983,636	785,438	747,295	+5.1
northern rockfish	429,305	457,622	253,129	+80.8
Other rockfish complex	18,069	19,510	17,178	+13.6
shortspine thornyhead	14,621	14,953	14,609	+2.4
Rougheye - blackspotted rockfish complex	24,410	14,655	12,567	+16.6
blackspotted rockfish	23,844	14,125	11,998	+17.7
shortraker rockfish	11,878	10,480	21,708	-51.7
dusky rockfish	3,276	4,159	2,432	+71
rougheye rockfish	566	530	347	+52.4

Red is < -20% , white/grey is between 20% and -20%, blue is > 20%



Biomass relative to long-term mean

Species or complex	Biomass in 2024 (mt)	Biomass in 2026 (mt)	Long-term mean biomass (mt)	% difference from long-term mean
Flatfishes				
arrowtooth flounder	45,219	37,362	74,615	-49.9
northern rock sole	27,371	31,134	46,856	-33.6
Pacific halibut	14,437	20,484	36,678	-44.2
Kamchatka flounder	29,726	10,983	35,601	-69.2
Other flatfish complex	11,625	10,853	11,305	-4
flathead sole	7,995	10,687	9,618	+11.1
rex sole	10,754	10,254	9,928	+3.3
Greenland turbot	604	873	9,112	-90.4
Dover sole	278	352	921	-61.7

Red is < -20% , white/grey is between 20% and -20%, blue is > 20%



NOAA FISHERIES

Biomass relative to long-term mean

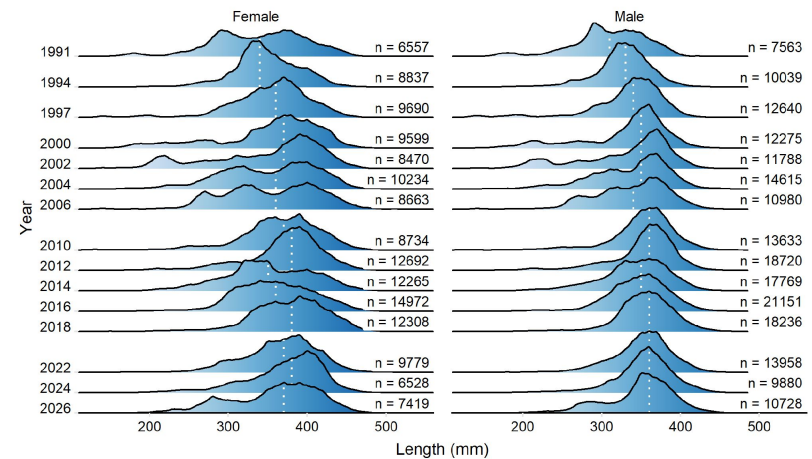
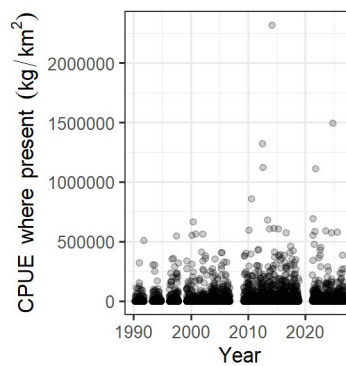
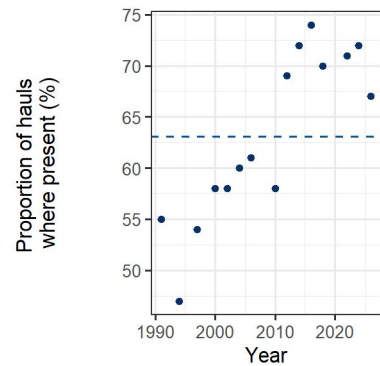
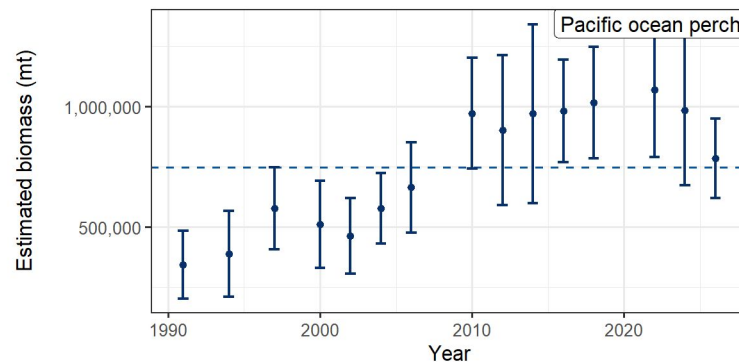
Species or complex	Biomass in 2024 (mt)	Biomass in 2026 (mt)	Long-term mean biomass (mt)	% difference from long-term mean
Roundfishes				
Atka mackerel	574,769	554,902	642,700	-13.7
Pacific cod	68,482	106,434	102,458	+3.9
walleye pollock	196,440	59,753	173,710	-65.6
sablefish	26,433	24,819	11,036	+124.9
Sculpins				
yellow Irish lord	14,075	12,257	10,149	+20.8
Skates				
Skates complex	18,882	26,431	26,917	-1.8
Alaska skate	1,022	821	5,269	-84.4
Miscellaneous				
giant octopus	1,995	1,976	1,994	-0.9

Red is < -20% , white/grey is between 20% and -20%, blue is > 20%



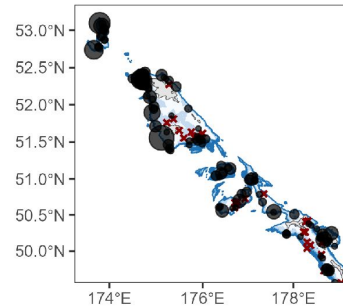
Pacific ocean perch (*Sebastes alutus*)

- Biomass in 2026: 785,438 mt
- +5.1% different from long-term mean

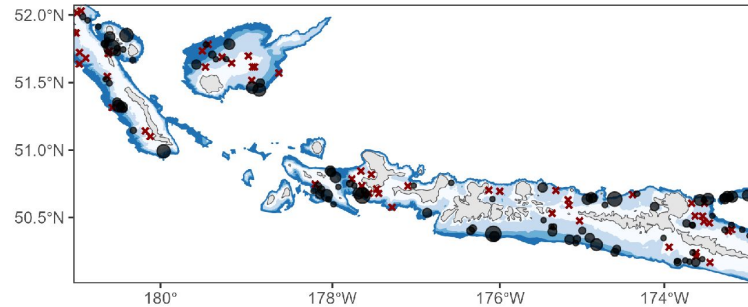


Pacific ocean perch (*Sebastes alutus*)

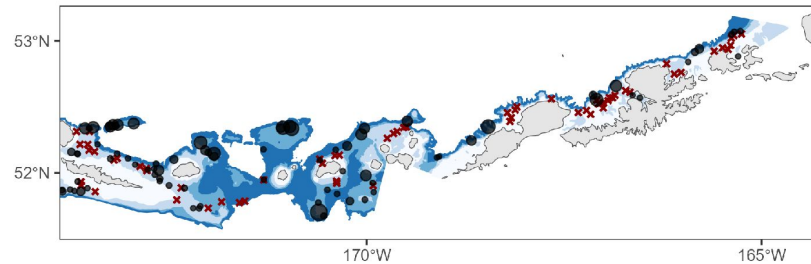
Pacific ocean perch - Western Aleutians - 2026



Central Aleutians



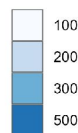
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

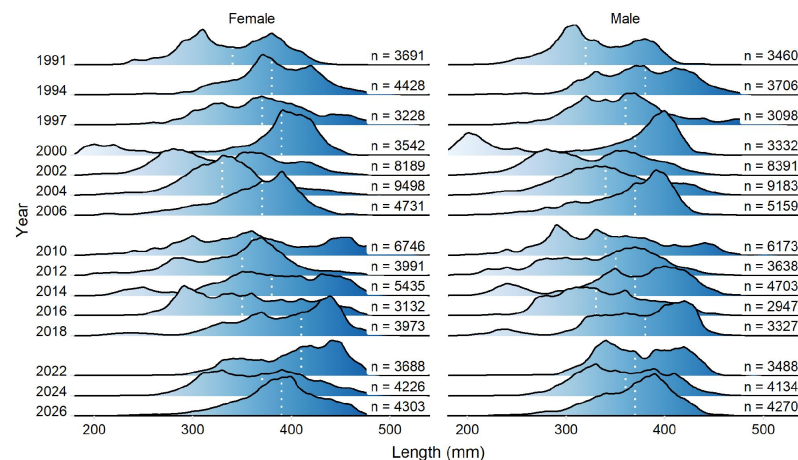
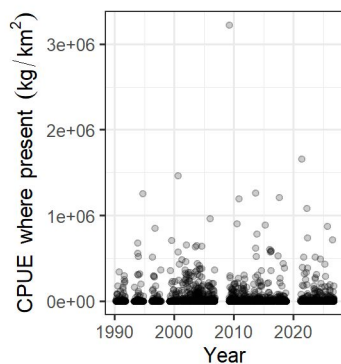
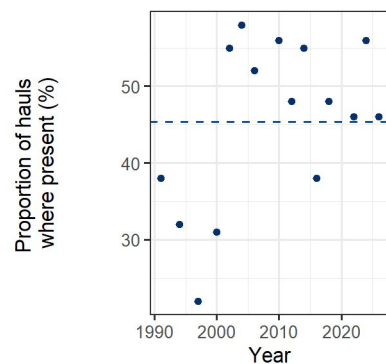
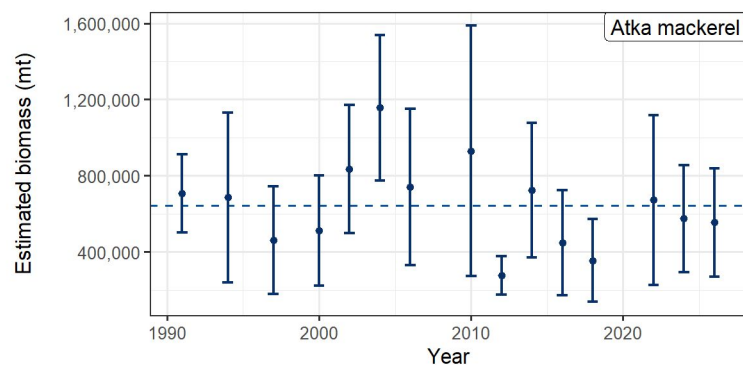


Maximum
stratum depth (m)



Atka mackerel (*Pleurogrammus monopterygius*)

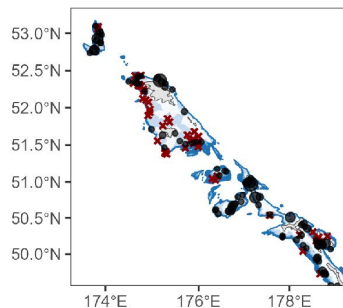
- Biomass in 2026: 554,902 mt
- -13.7% different from long-term mean



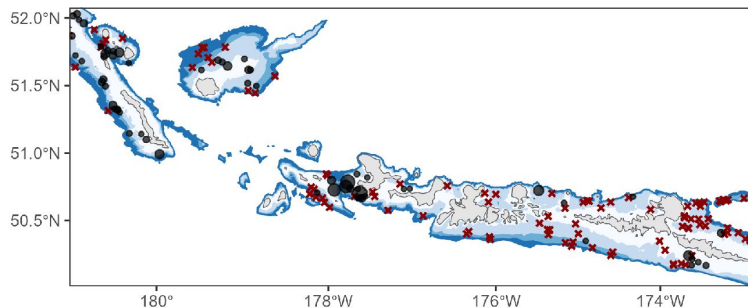
Atka mackerel (*Pleurogrammus monopterygius*)



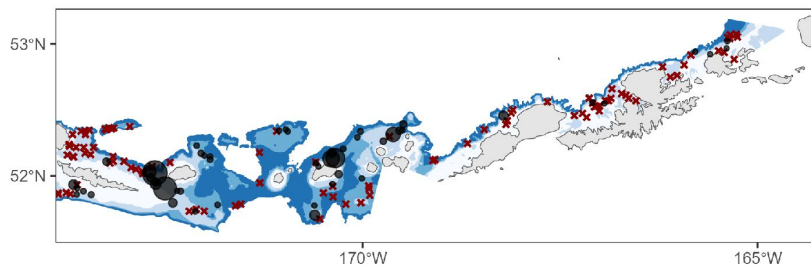
Atka mackerel - Western Aleutians - 2026



Central Aleutians



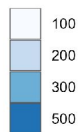
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

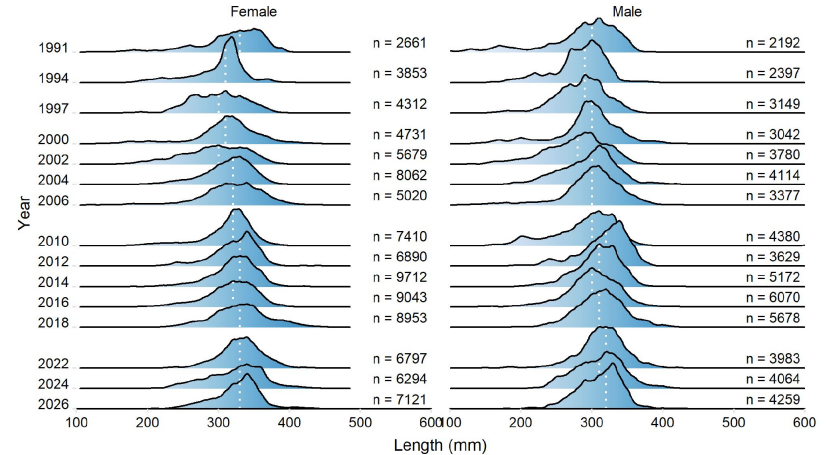
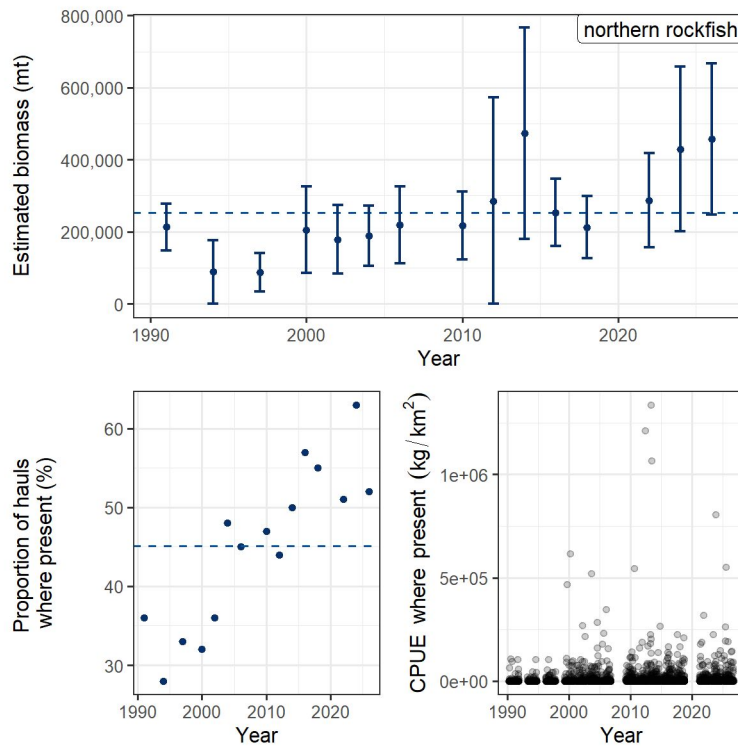


Maximum
stratum depth (m)



Northern rockfish (*Sebastes polyspinis*)

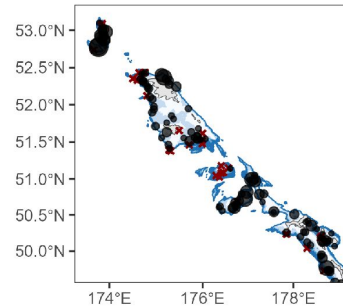
- Biomass in 2026: 457,622 mt
- +80.8% different from long-term mean



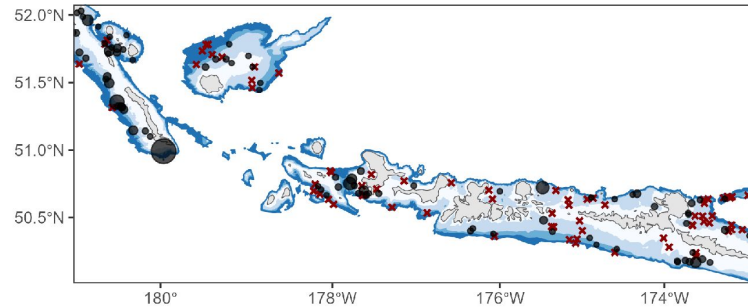
Northern rockfish (*Sebastes polyspinis*)



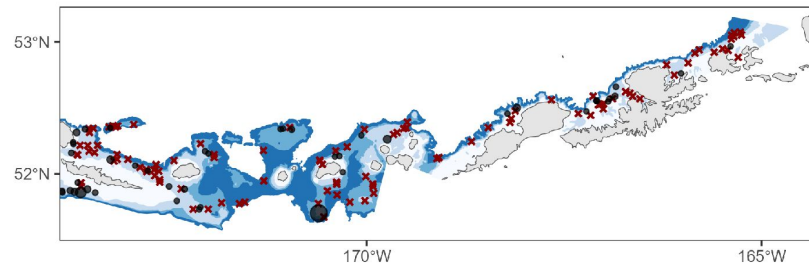
northern rockfish - Western Aleutians - 2026



Central Aleutians



Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

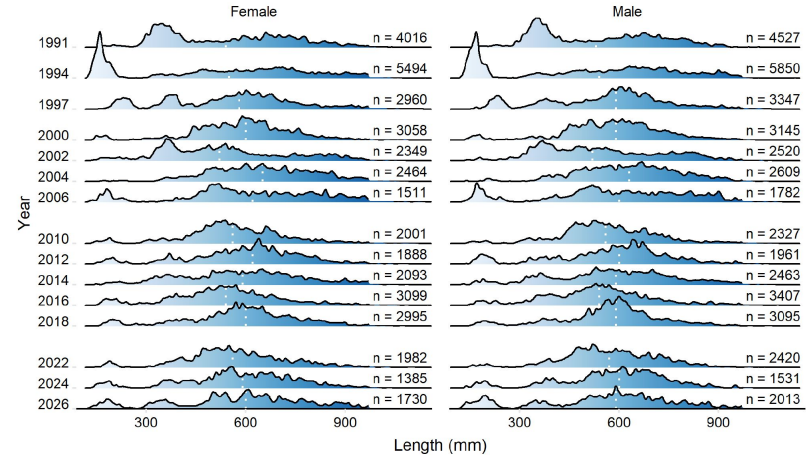
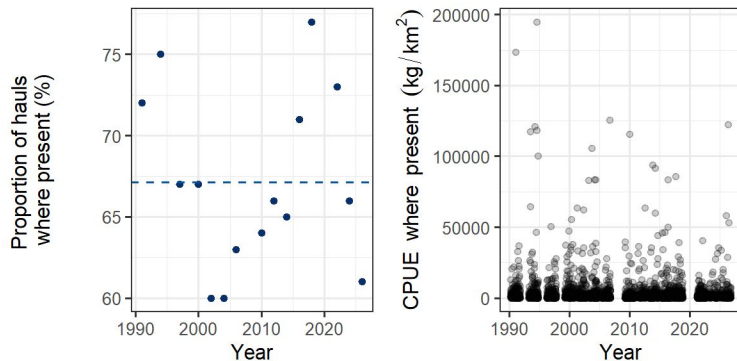
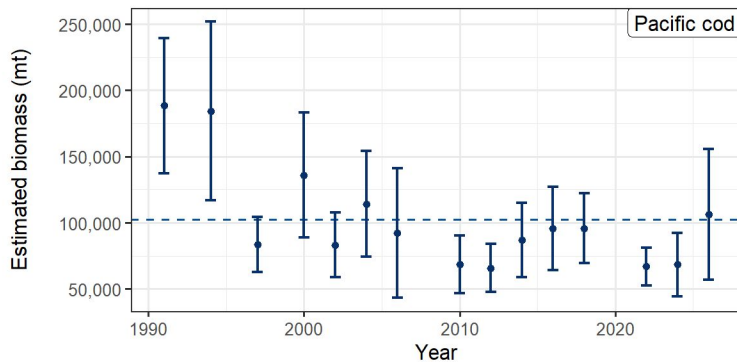


Maximum
stratum depth (m)



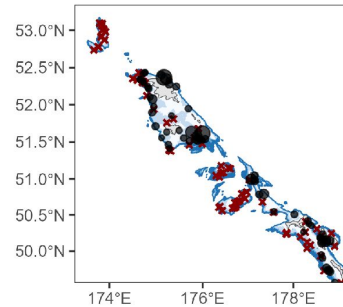
Pacific cod (*Gadus macrocephalus*)

- Biomass in 2026: 106,434 mt
- +3.9% different from long-term mean

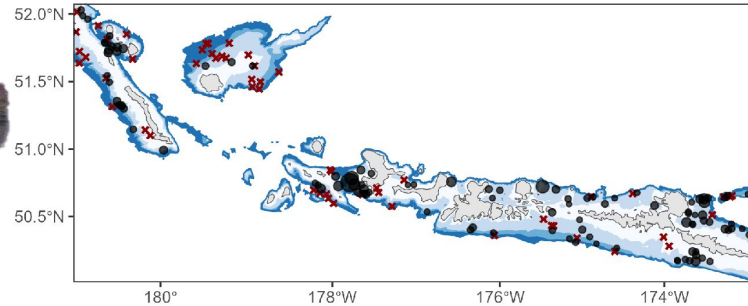


Pacific cod (*Gadus macrocephalus*)

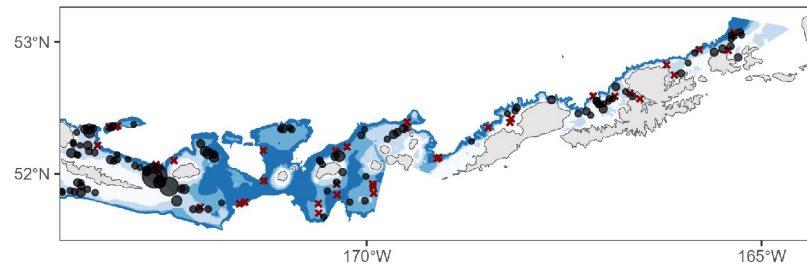
Pacific cod - Western Aleutians - 2026



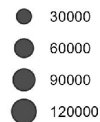
Central Aleutians



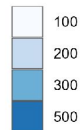
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

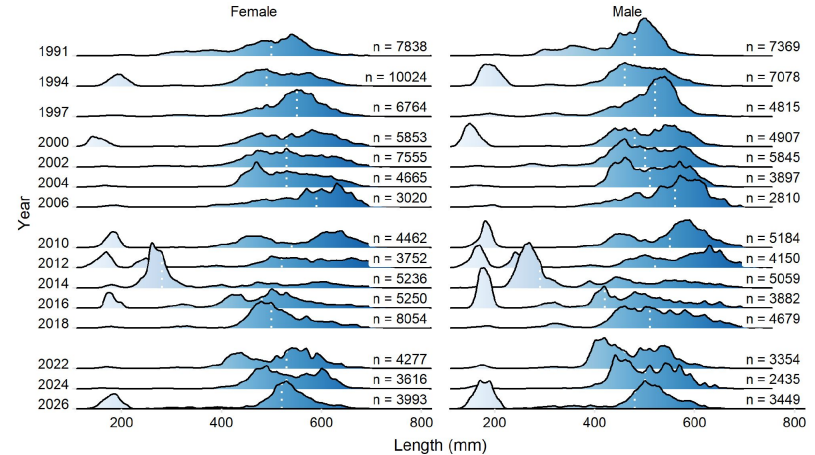
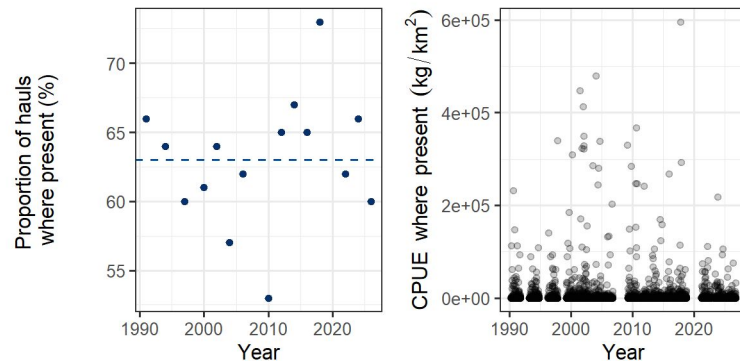
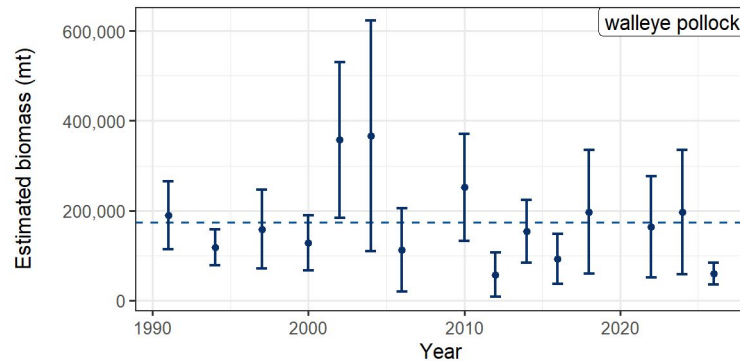


Maximum
stratum depth (m)



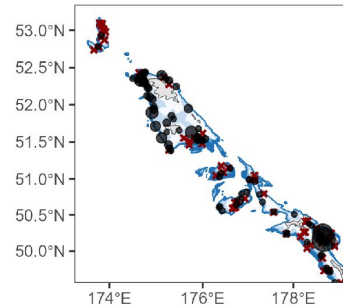
Walleye pollock (*Gadus chalcogrammus*)

- Biomass in 2026: 59,753 mt
- -65.6% different from long-term mean

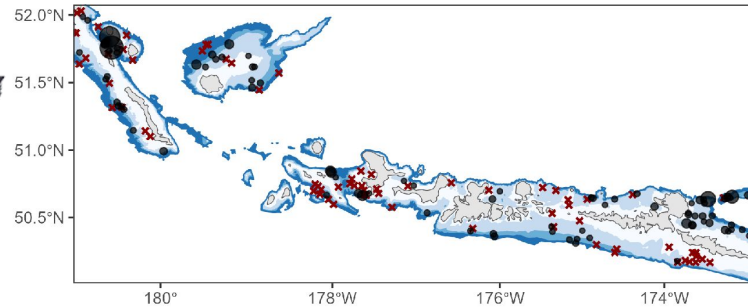


Walleye pollock (*Gadus chalcogrammus*)

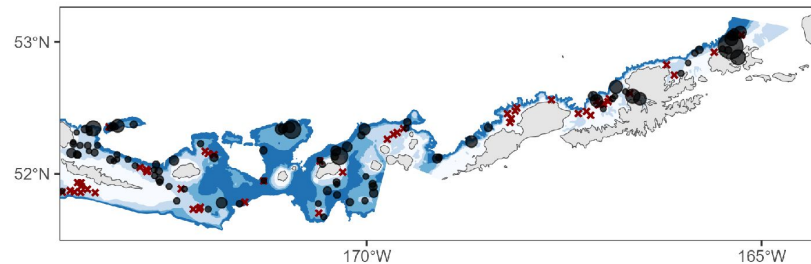
walleye pollock - Western Aleutians - 2026



Central Aleutians



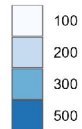
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

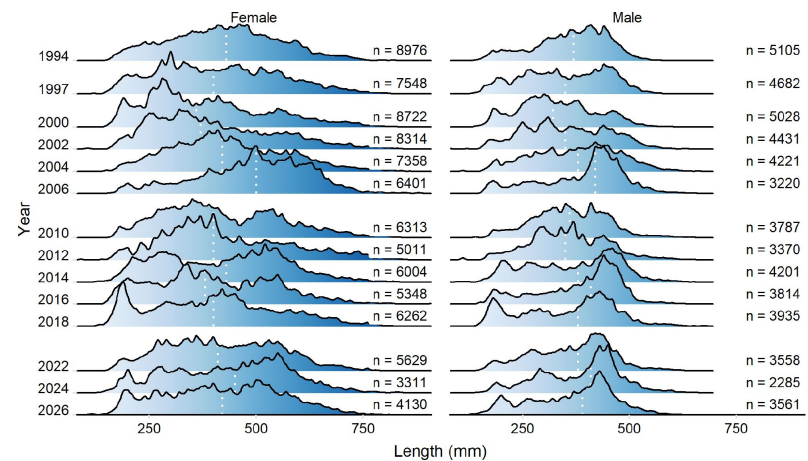
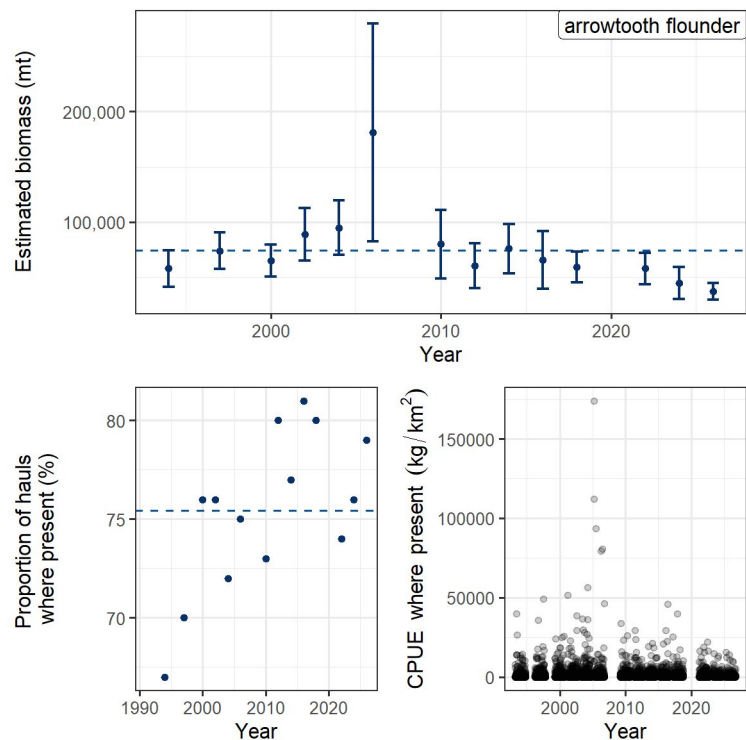


Maximum
stratum depth (m)



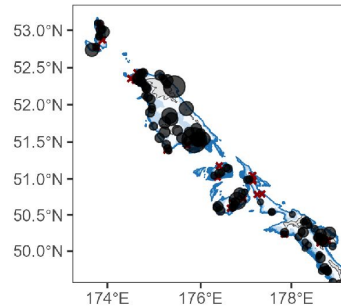
Arrowtooth flounder (*Atheresthes stomias*)

- Biomass in 2026: 37,362 mt
- -49.9% different from long-term mean

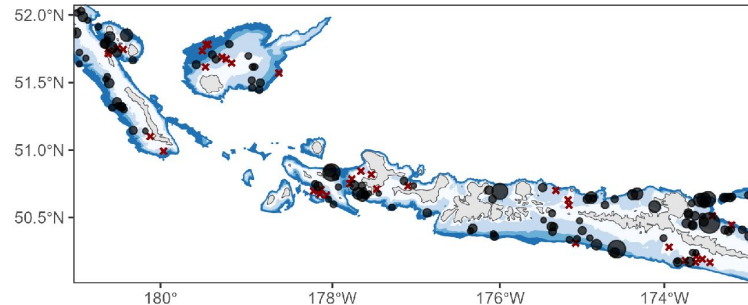


Arrowtooth flounder (*Atheresthes stomias*)

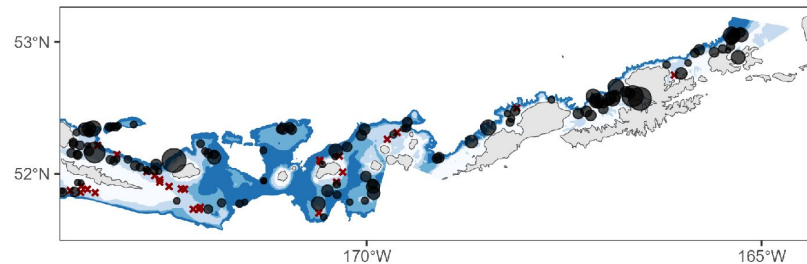
arrowtooth flounder - Western Aleutians - 2026



Central Aleutians



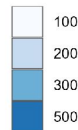
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

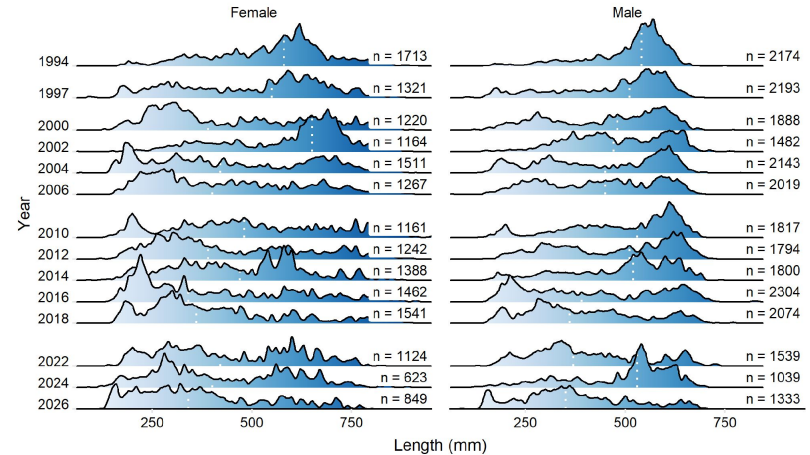
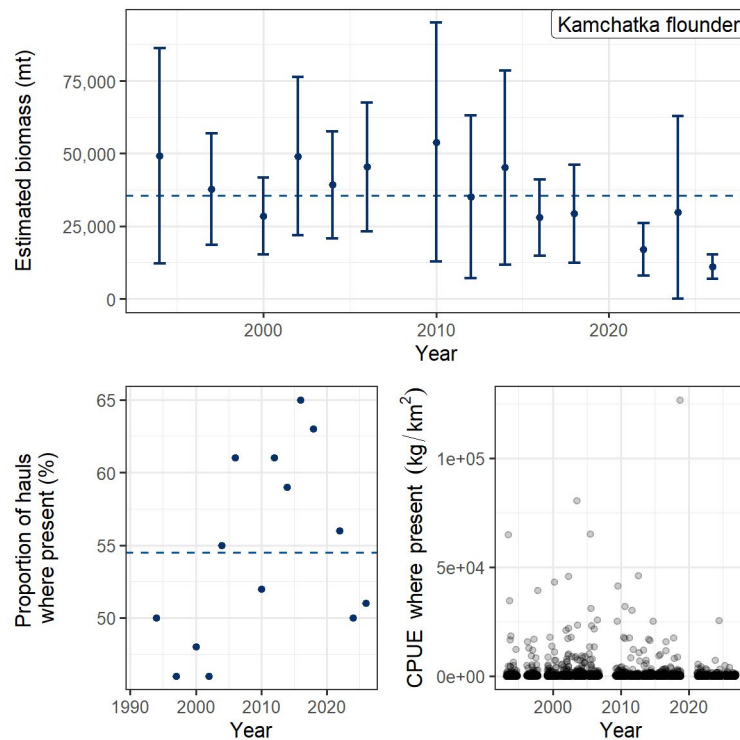


Maximum
stratum depth (m)



Kamchatka flounder (*Atheresthes evermanni*)

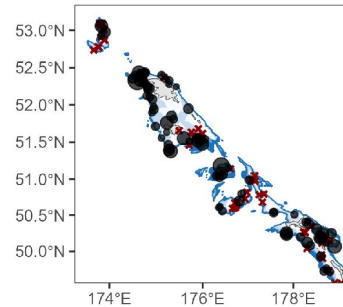
- Biomass in 2026: 10,983 mt
- -69.2% different from long-term mean



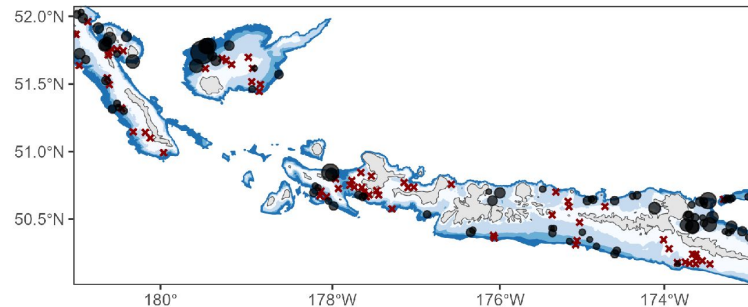
Kamchatka flounder (*Atheresthes evermanni*)



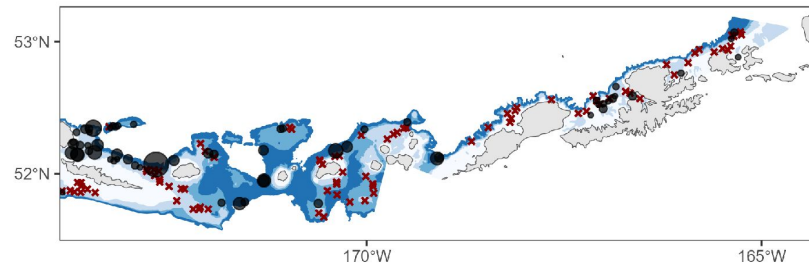
Kamchatka flounder - Western Aleutians - 2026



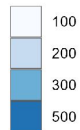
Central Aleutians



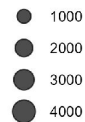
Eastern Aleutians
and Southern Bering Sea



Maximum
stratum depth (m)

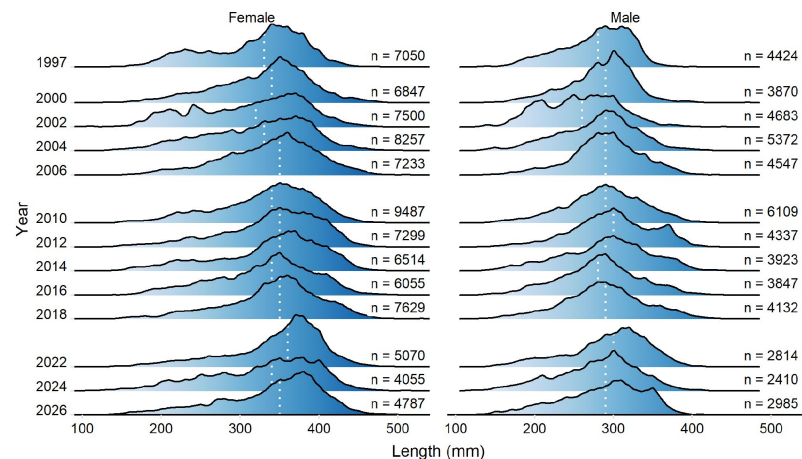
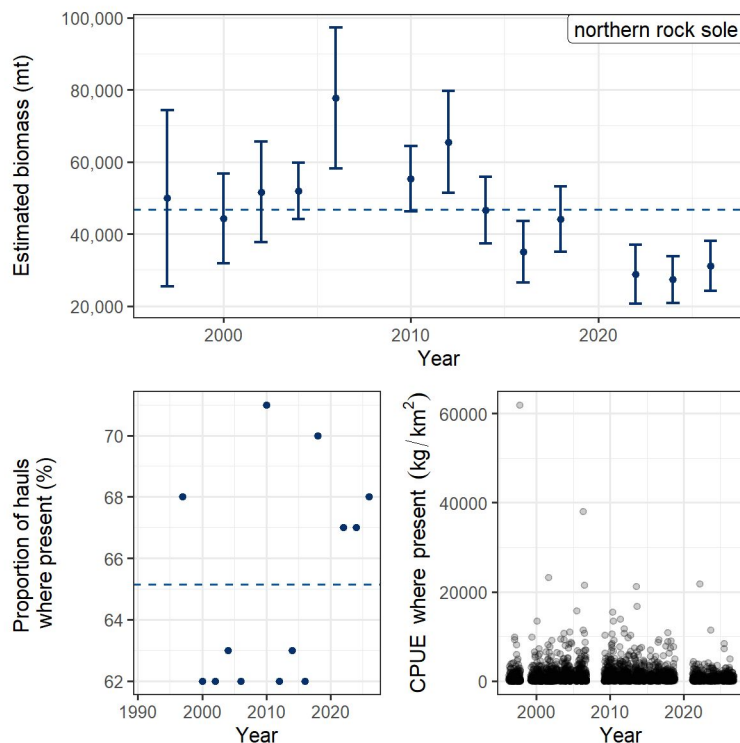


CPUE (kg/km²)



Northern rock sole (*Lepidopsetta polyxystra*)

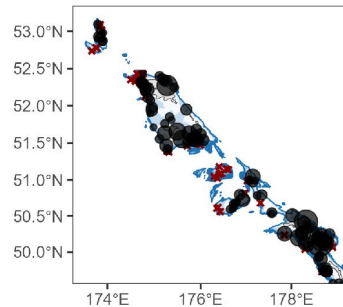
- Biomass in 2026: 31,134 mt
- -33.6% different from long-term mean



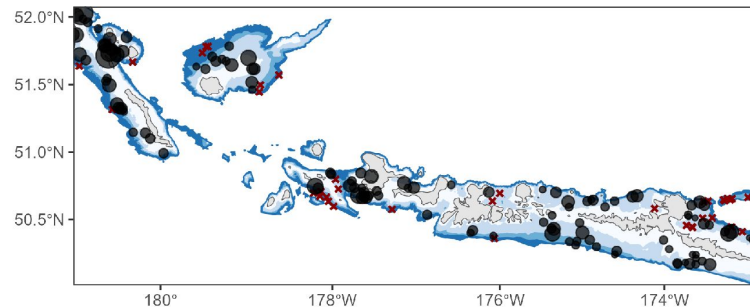
Northern rock sole (*Lepidopsetta polyxystra*)



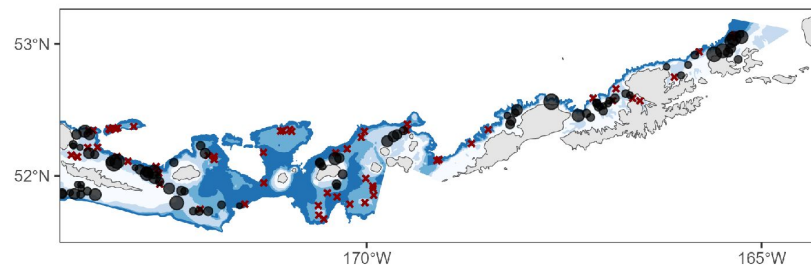
northern rock sole - Western Aleutians - 2026



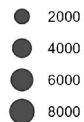
Central Aleutians



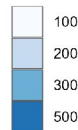
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

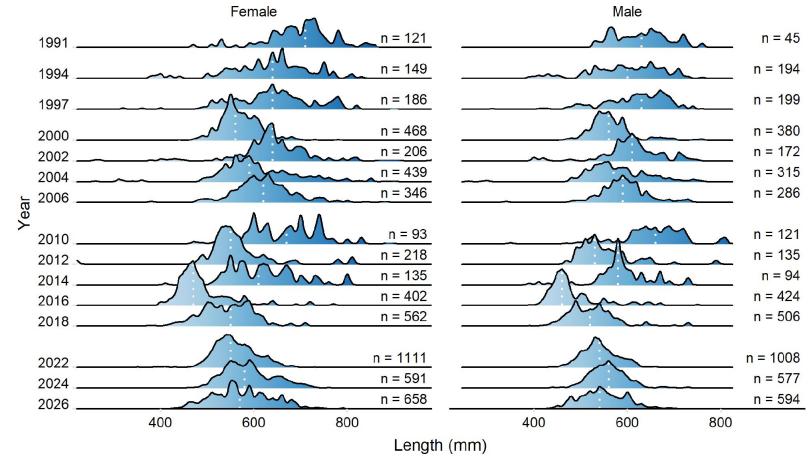
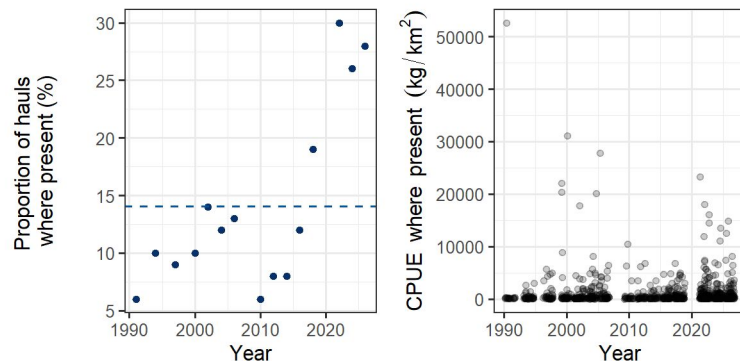
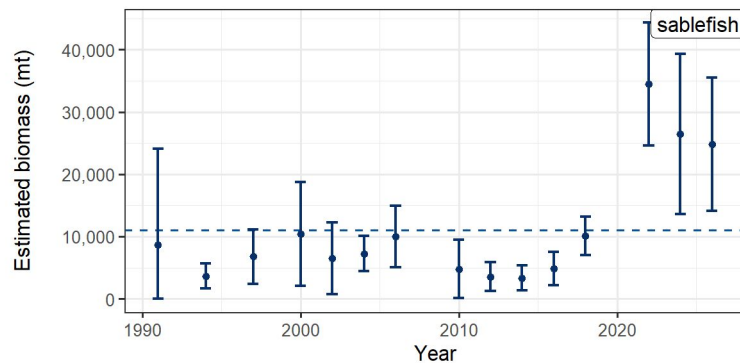


Maximum
stratum depth (m)



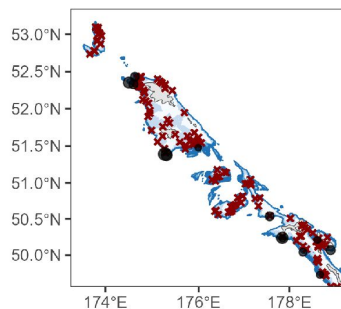
Sablefish (*Anoplopoma fimbria*)

- Biomass in 2026: 24,819 mt
- **+124.9%** different from long-term mean

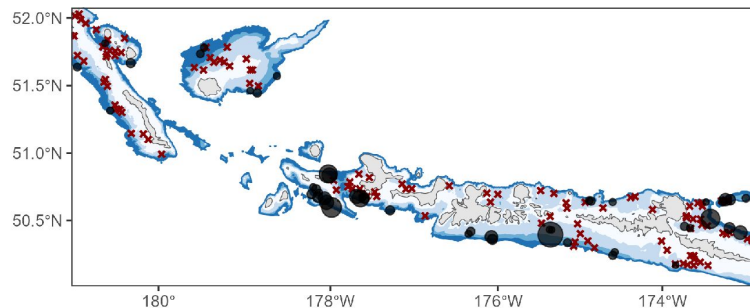


Sablefish (*Anoplopoma fimbria*)

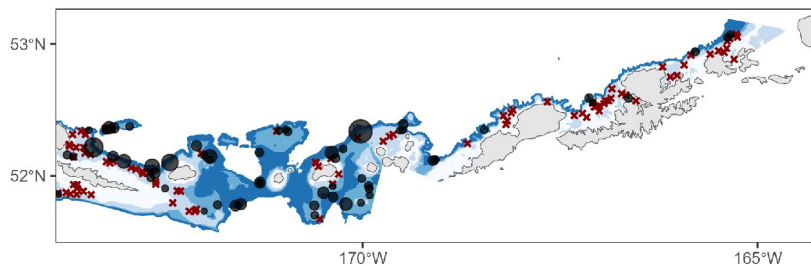
sablefish - Western Aleutians - 2026



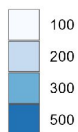
Central Aleutians



Eastern Aleutians and Southern Bering Sea



Maximum stratum depth (m)

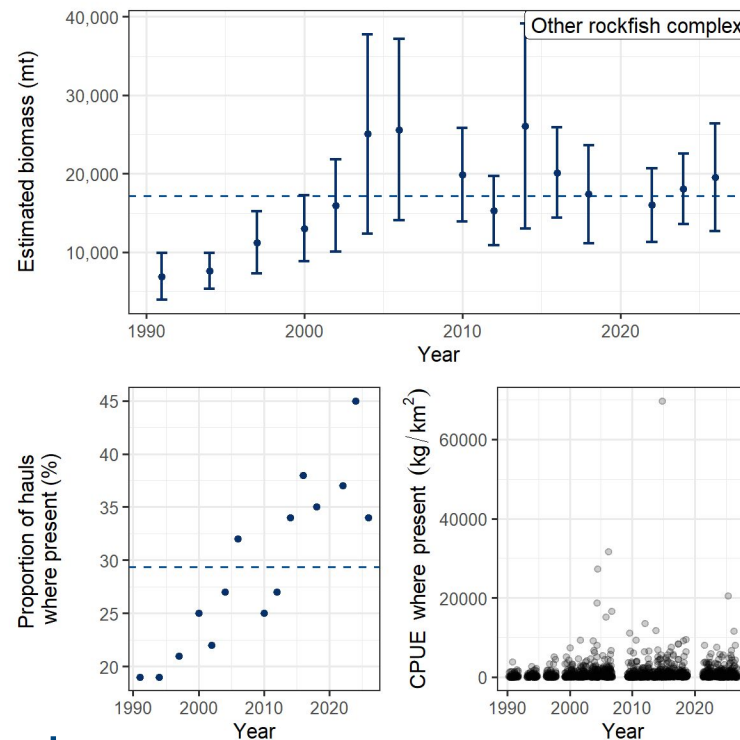


CPUE (kg/km²)



Other rockfish complex (*various*)

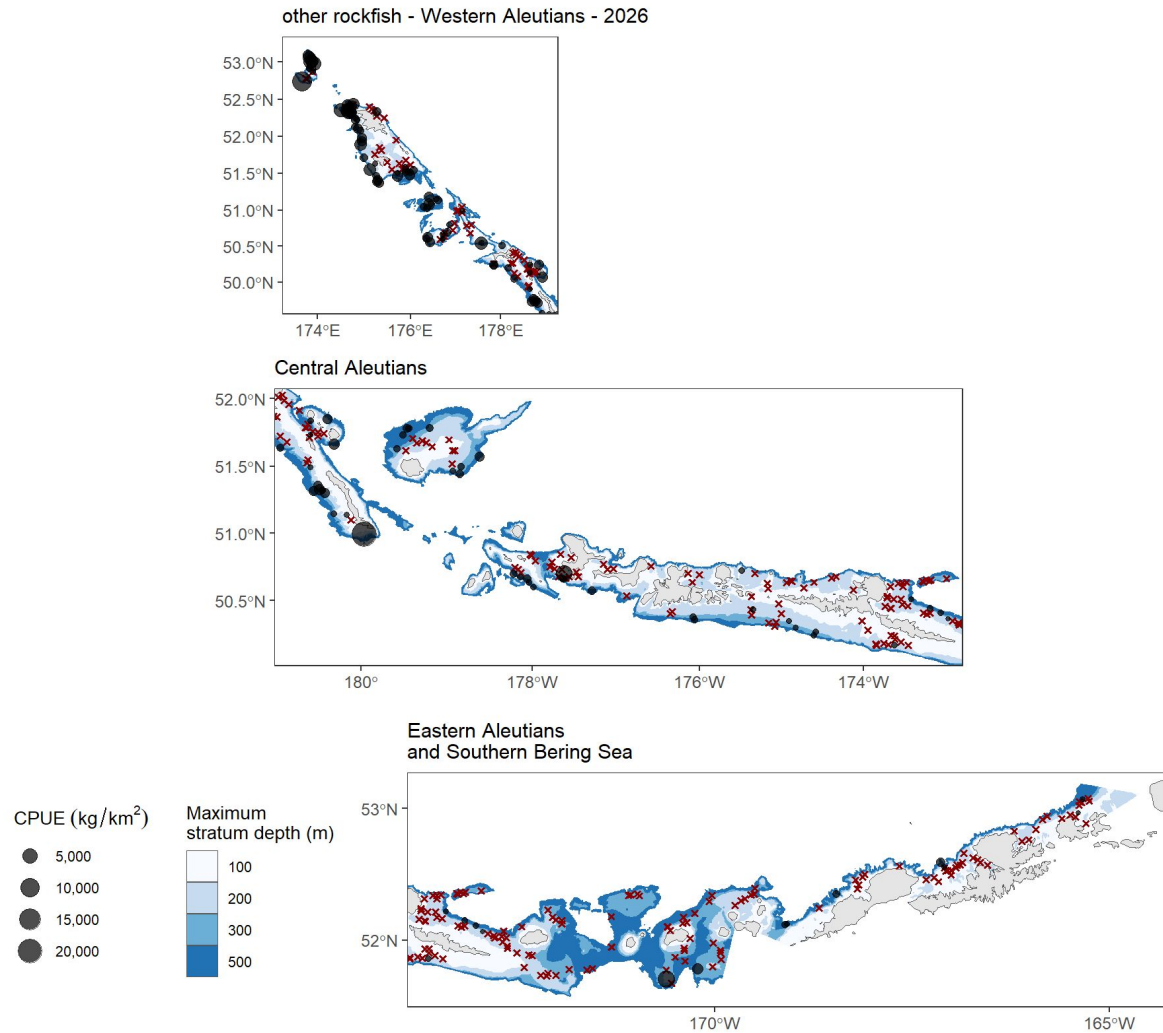
- Biomass in 2026: 19,510 mt
- +13.6% different from long-term mean



This complex includes:

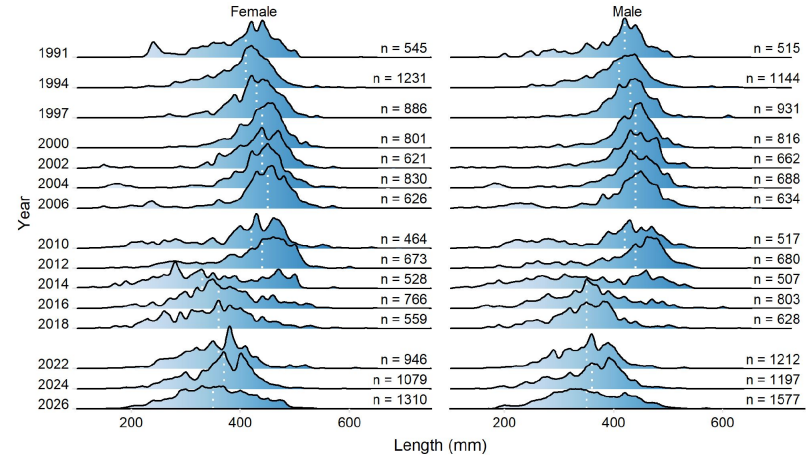
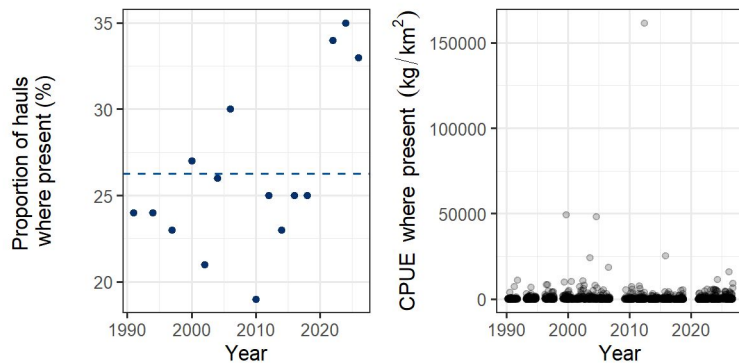
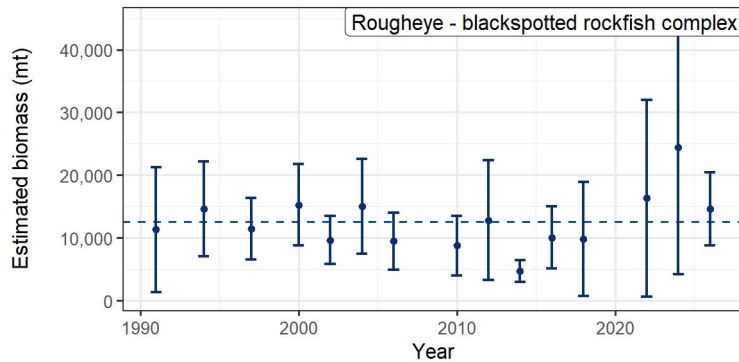
shortspine thornyhead, dusky rockfish, harlequin rockfish, redstripe rockfish, redbanded rockfish, rockfish unid., black rockfish, broadfin thornyhead*, silvergray rockfish*, dusky and dark rockfishes unid.*, yelloweye rockfish*, sharpchin rockfish*, darkblotched rockfish*, longspine thornyhead*, rosethorn rockfish*, yellowmouth rockfish*

Other rockfish complex (*various*)



Rougheye - blackspotted rockfish complex

- Biomass in 2026: 14,655 mt*
- +16.6% different from long-term mean

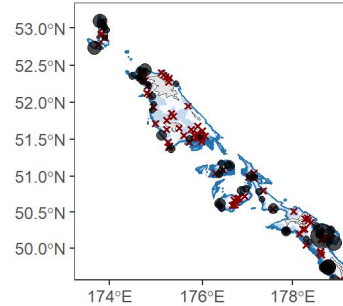


*>96% of this total biomass is BSRF

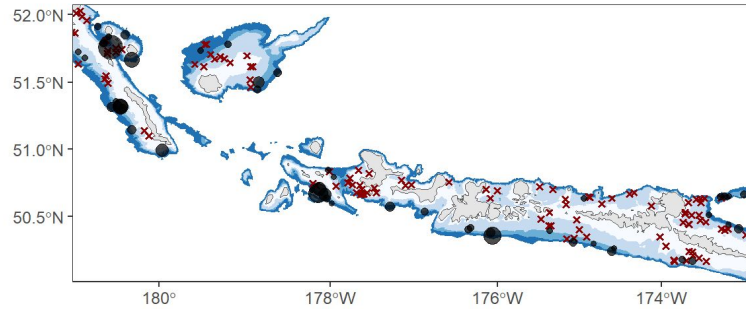
Rougheye - blackspotted rockfish complex



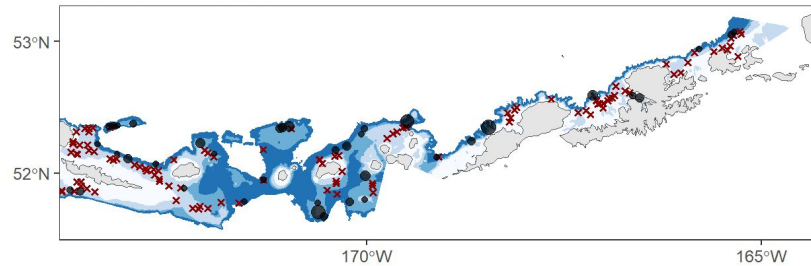
rougheye/blackspotted rockfish - Western Aleutians - 2026



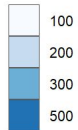
Central Aleutians



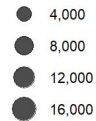
Eastern Aleutians
and Southern Bering Sea



Maximum
stratum depth (m)

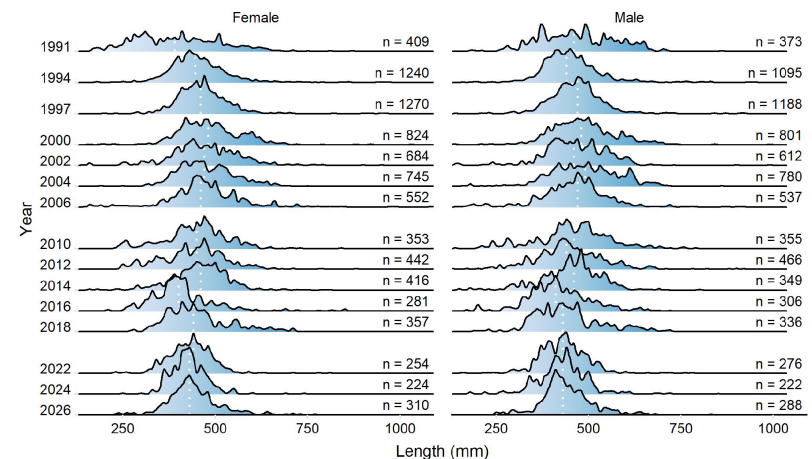
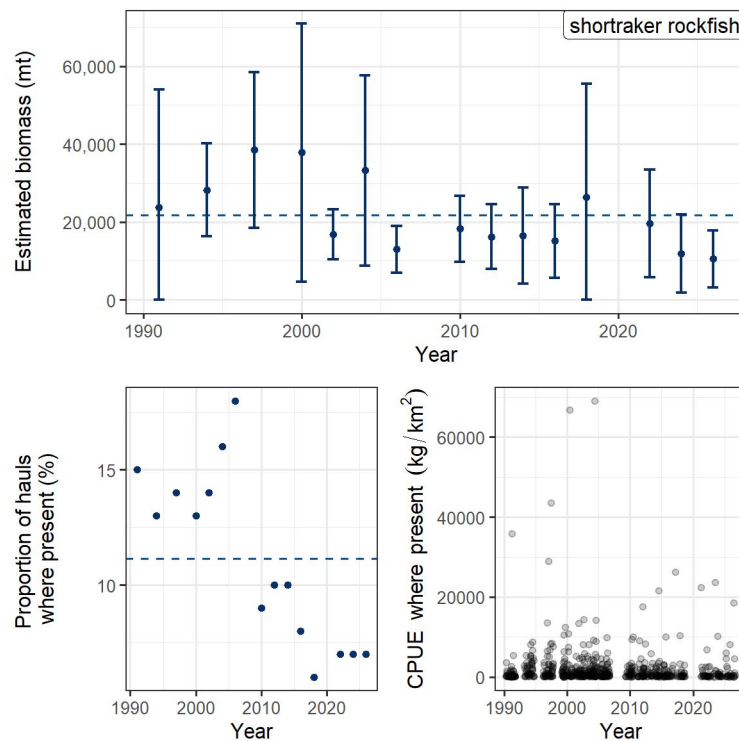


CPUE (kg/km²)



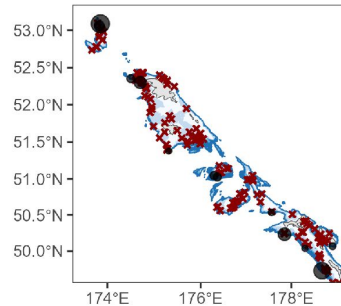
Shortraker rockfish (*Sebastes borealis*)

- Biomass in 2026: 10,480 mt
- -51.7% different from long-term mean

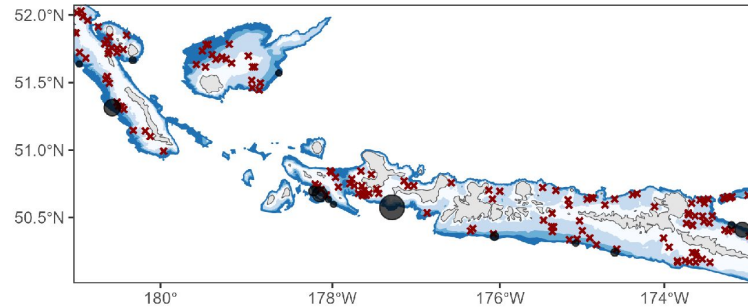


Shortraker rockfish (*Sebastes borealis*)

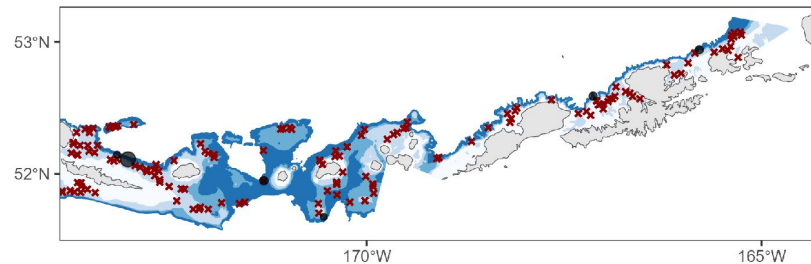
shortraker rockfish - Western Aleutians - 2026



Central Aleutians



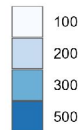
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

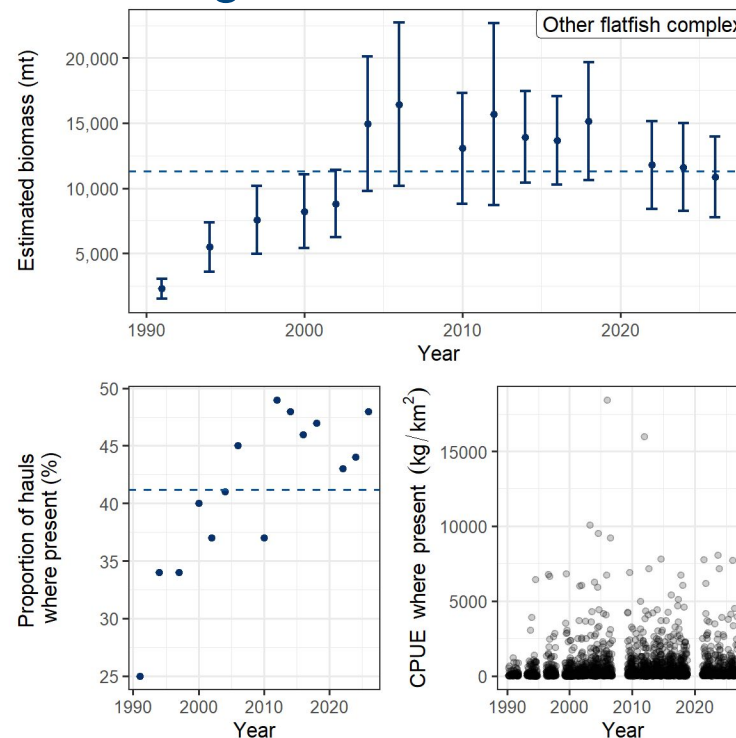


Maximum
stratum depth (m)



Other flatfish complex (*various*)

- Biomass in 2026: 10,853 mt
- -4% different from long-term mean

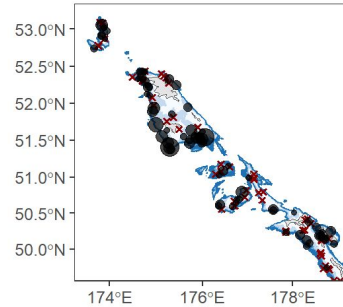


This complex includes:

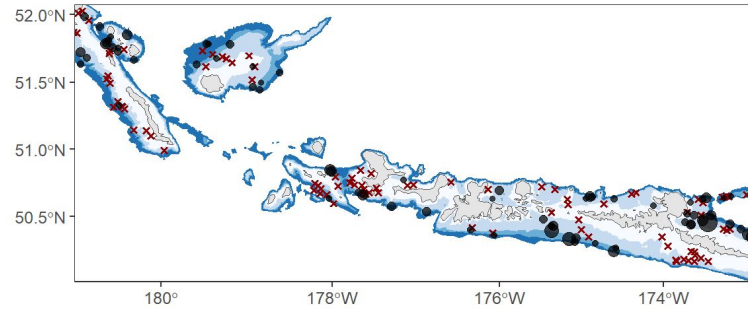
rex sole, Dover sole, English sole, butter sole, slender sole, petrale sole*, starry flounder*, Arctic flounder*, curlfin sole*, deepsea sole*, longhead dab*, Pacific sanddab*, roughscale sole*, Sakhalin sole*, sand sole*

Other flatfish complex (*various*)

other flatfish - Western Aleutians - 2026



Central Aleutians

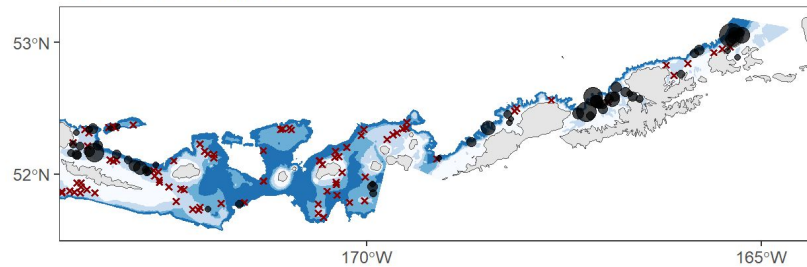
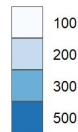


Eastern Aleutians
and Southern Bering Sea

CPUE (kg/km²)

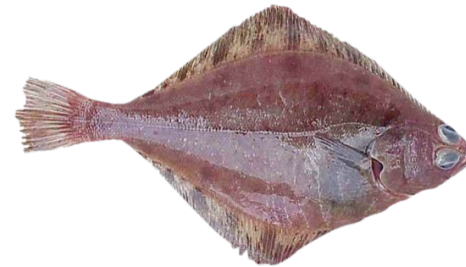
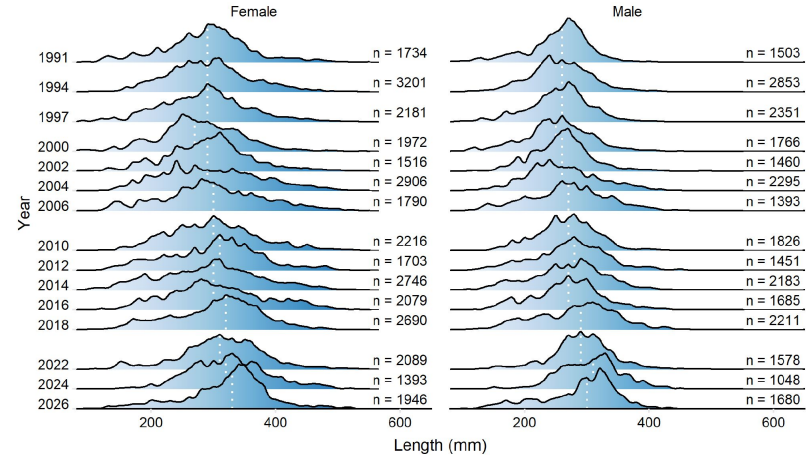
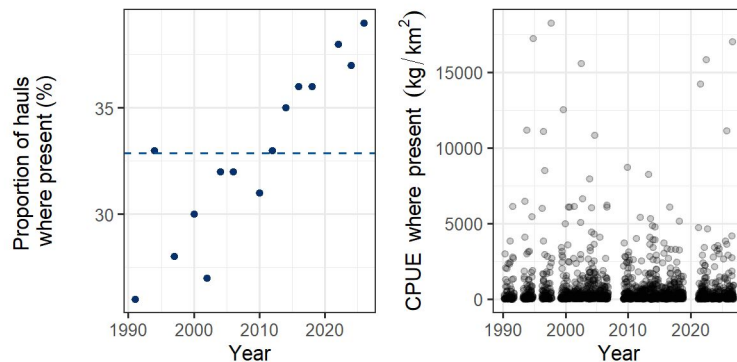
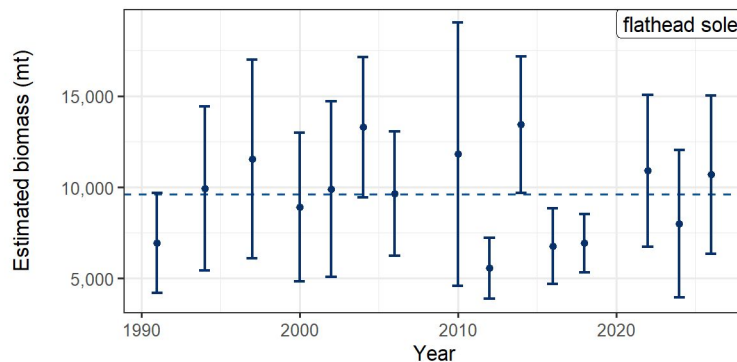


Maximum
stratum depth (m)

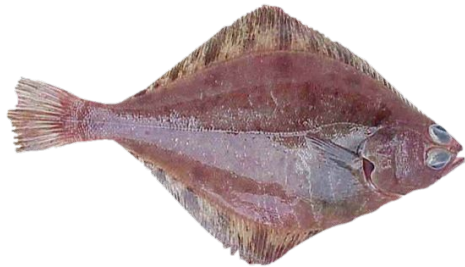


Flathead sole (*Hippoglossoides elassodon*)

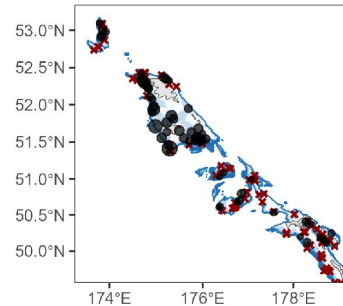
- Biomass in 2026: 10,687 mt
- +11.1% different from long-term mean



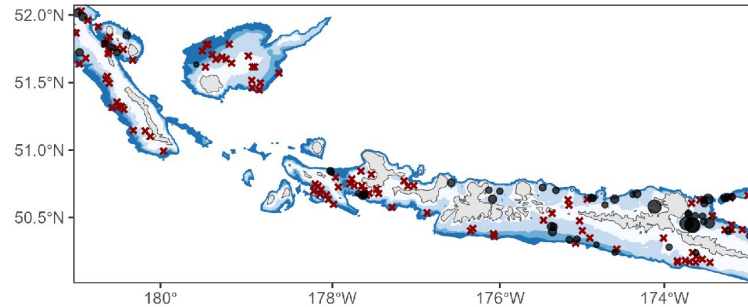
Flathead sole (*Hippoglossoides elassodon*)



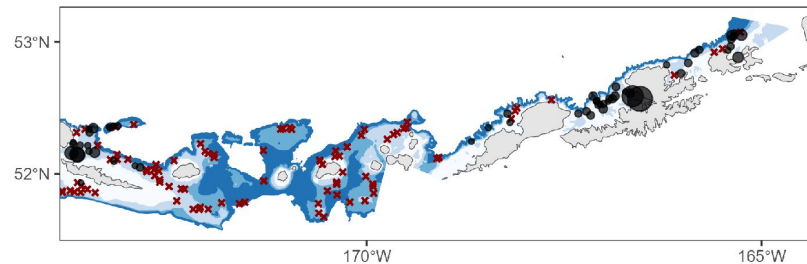
flathead sole - Western Aleutians - 2026



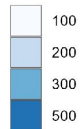
Central Aleutians



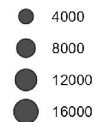
Eastern Aleutians
and Southern Bering Sea



Maximum
stratum depth (m)

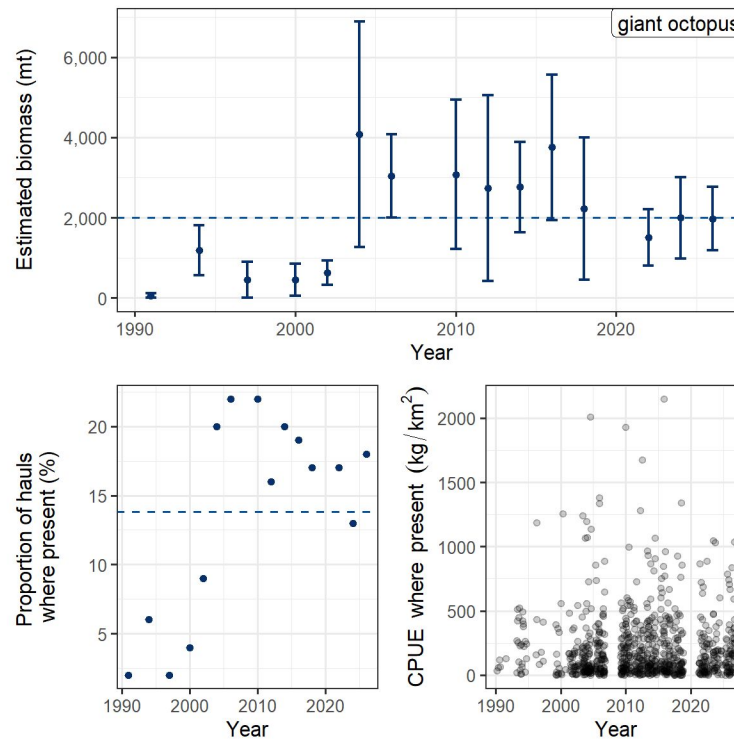


CPUE (kg/km²)



Giant octopus (*Enteroctopus dofleini*)

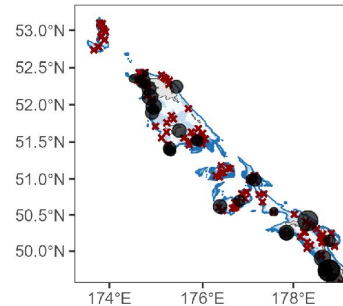
- Biomass in 2026: 1,976 mt
- -0.9% different from long-term mean



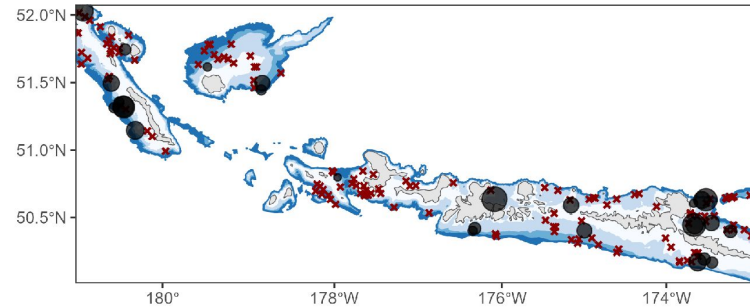
Giant octopus (*Enteroctopus dofleini*)



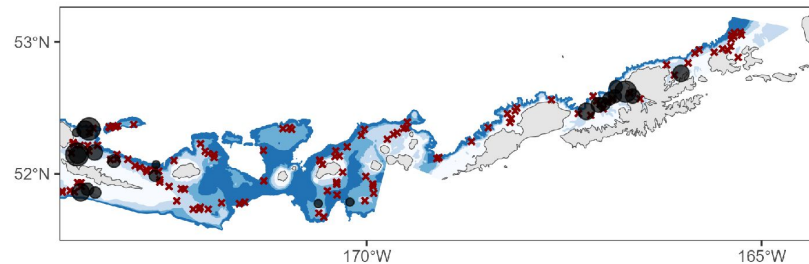
giant octopus - Western Aleutians - 2026



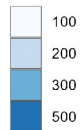
Central Aleutians



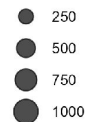
Eastern Aleutians
and Southern Bering Sea



Maximum
stratum depth (m)

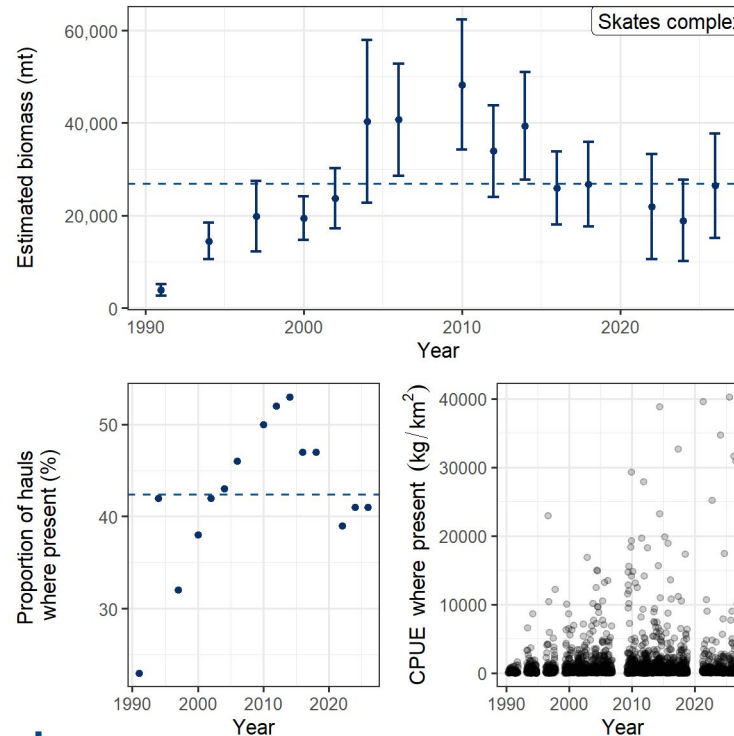


CPUE (kg/km²)



Skates complex (*various*)

- Biomass in 2026: 26,431 mt
- -1.8% different from long-term mean



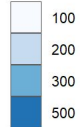
This complex includes:

whiteblotched skate, Aleutian skate, mud skate, leopard skate, big skate, butterfly skate, longnose skate, Bering skate, roughtail skate, commander skate*, whitebrow skate*, Okhotsk skate*, deepsea skate*, roughshoulder skate*

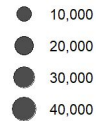
Skates complex (*various*)



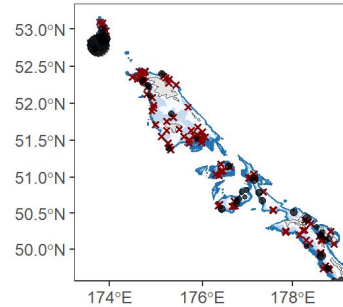
Maximum
stratum depth (m)



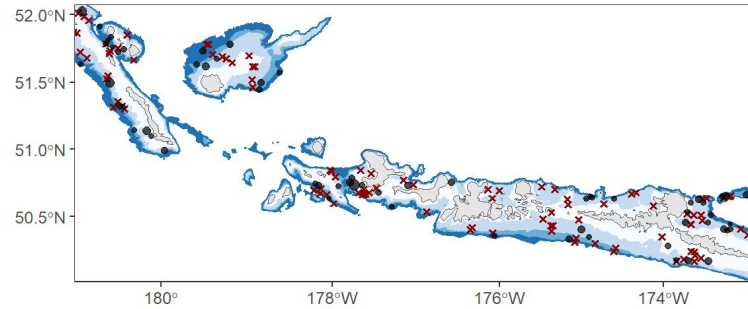
CPUE (kg/km²)



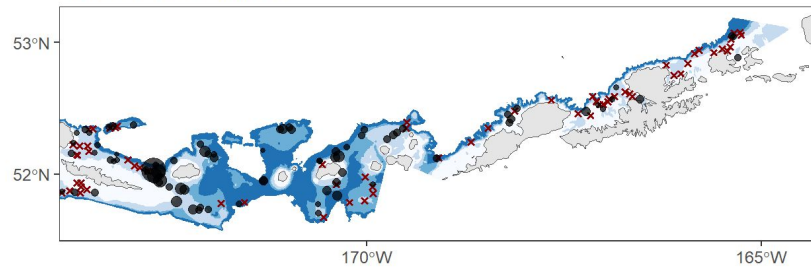
skates - Western Aleutians - 2026



Central Aleutians

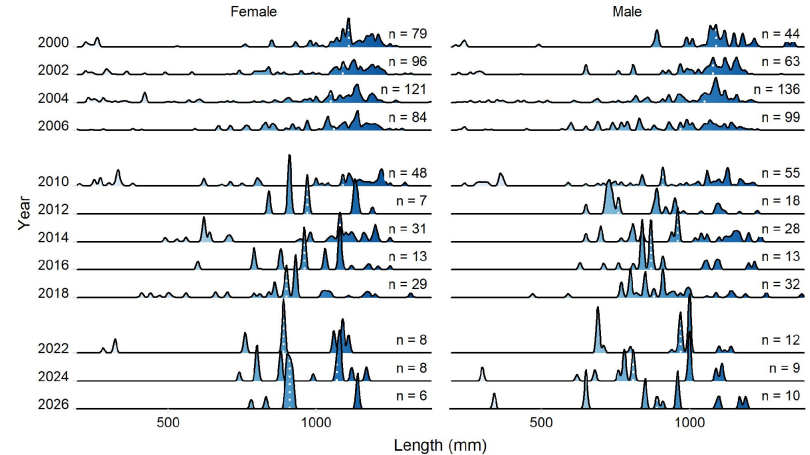
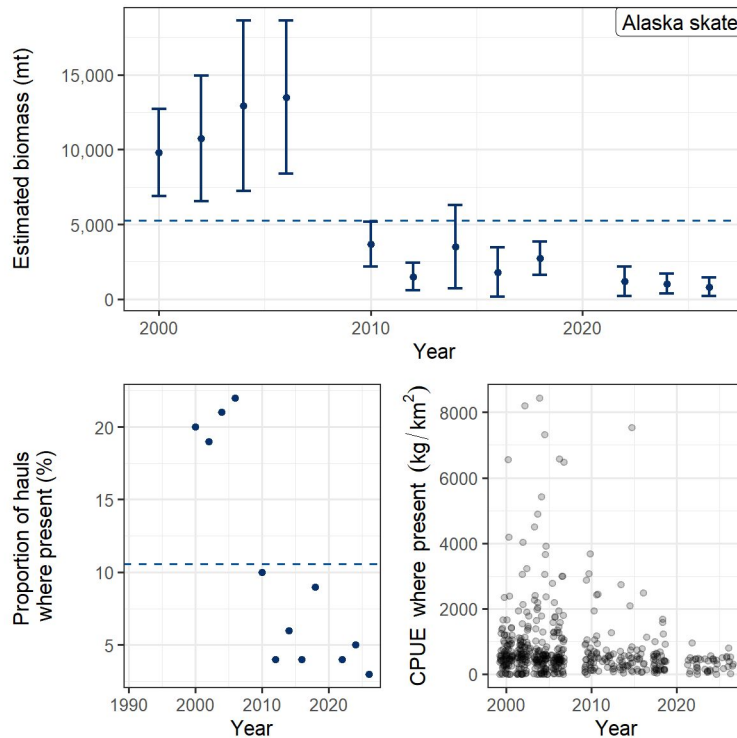


Eastern Aleutians
and Southern Bering Sea



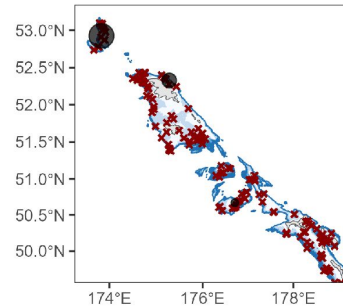
Alaska skate (*Bathyraja parmifera*)

- Biomass in 2026: 821 mt
- -84.4% different from long-term mean

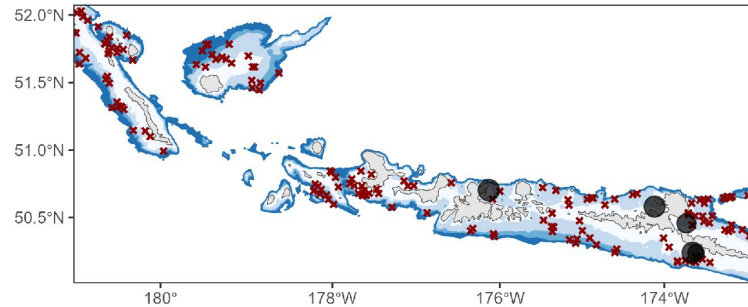


Alaska skate (*Bathyraja parmifera*)

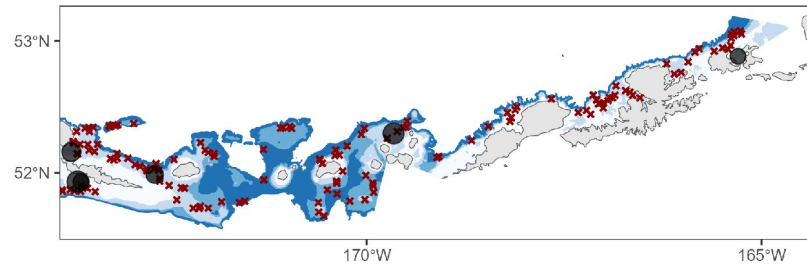
Alaska skate - Western Aleutians - 2026



Central Aleutians



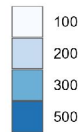
Eastern Aleutians and Southern Bering Sea



CPUE (kg/km²)



Maximum stratum depth (m)



Biomass relative to long-term mean

Species or complex	Biomass in 2024 (mt)	Biomass in 2026 (mt)	Long-term mean biomass (mt)	Percent difference from long-term mean
Flatfishes				
arrowtooth flounder	45,219	37,362	74,615	-49.9
northern rock sole	27,371	31,134	46,856	-33.6
Pacific halibut	14,437	20,484	36,678	-44.2
Kamchatka flounder	29,726	10,983	35,601	-69.2
Other flatfish complex	11,625	10,853	11,305	-4
flathead sole	7,995	10,687	9,618	+11.1
rex sole	10,754	10,254	9,928	+3.3
Greenland turbot	604	873	9,112	-90.4
Dover sole	278	352	921	-61.7
Miscellaneous				
giant octopus	1,995	1,976	1,994	-0.9
Rockfishes				
Pacific ocean perch	983,636	785,438	747,295	+5.1
northern rockfish	429,305	457,622	253,129	+80.8
Other rockfish complex	18,069	19,510	17,178	+13.6
shortspine thornyhead	14,621	14,953	14,609	+2.4
Rougheye - blackspotted rockfish complex	24,410	14,655	12,567	+16.6
blackspotted rockfish	23,844	14,125	11,998	+17.7
shortraker rockfish	11,878	10,480	21,708	-51.7
dusky rockfish	3,276	4,159	2,432	+71
rougheye rockfish	566	530	347	+52.4
Roundfishes				
Atka mackerel	574,769	554,902	642,700	-13.7
Pacific cod	68,482	106,434	102,458	+3.9
walleye pollock	196,440	59,753	173,710	-65.6
sablefish	26,433	24,819	11,036	+124.9
Sculpins				
yellow Irish lord	14,075	12,257	10,149	+20.8
Skates				
Skates complex	18,882	26,431	26,917	-1.8
Alaska skate	1,022	821	5,269	-84.4



Summary

- Successfully completed survey (373 stations)
- Implemented new software for effort collection
- Water temperature:
 - Surface temperatures were cool, < 20 yr average
 - bottom temperature ~20 year average, increased from 2024
 - Western Aleutians warm temperatures
- Flatfish: many species /groups below LT mean
- Rockfish: many species/groups above LT mean
- Gadids: mixed (pollock down, cod similar to LT mean)
- Sablefish: above LT mean
- Alaska Skate: low Biomass (85% < LT mean)



Where to find the data

GAP Production Data Documentation



The {gapindex} package



THANK YOU



Aleutian Island Trawl Survey Team

Thank you scientists!!

Megsie Siple

Alexandra Dowlin

Sarah Friedman

Bianca Prohaska

Jerry Hoff

Bethany Riggle

Susanne McDermott

Joanna Magner

Ned Laman

Mary Beth Hicks

Christina Conrath

Ashley Foulk

Brenna Hsieh

Cathy Lin

Caleb Taylor

Ariella Katzman

Sean Rooney

Kevin McCarty

Rick Hibbsman

Zack Oyafuso

Lyle Britt

KC Dill

Kaitlyn Osborne

Pearl Rojas

Pete Hulson

Doug Shaftel

Todd TenBrink

Wil Licht

Sean Rohan

Caroline Lawrence

Survey Lead,
Susanne McDermott

susanne.mcdermott@noaa.gov

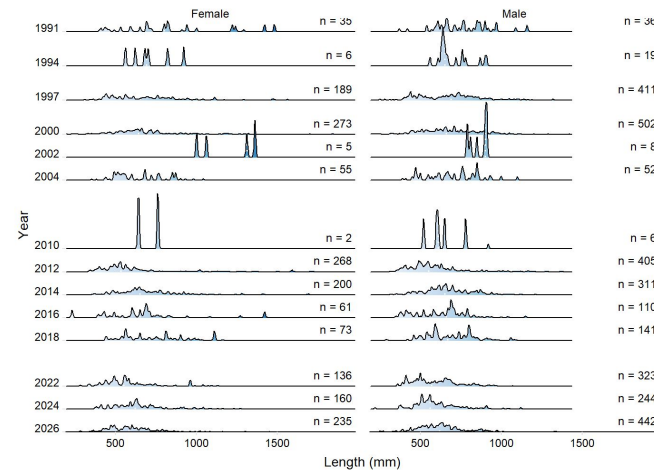
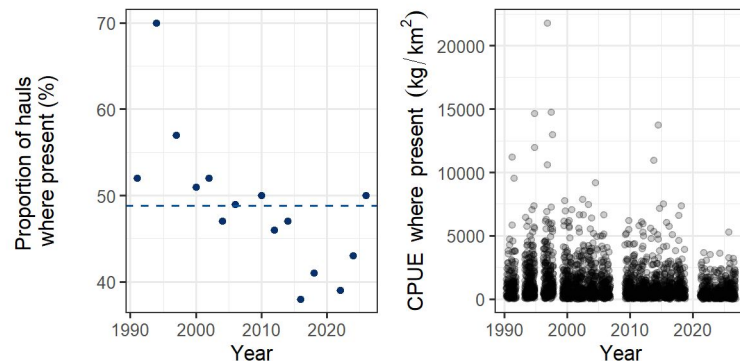
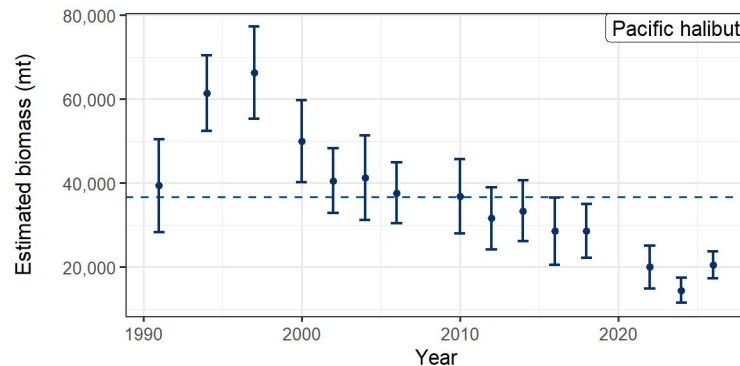


NOAA FISHERIES

<https://github.com/afsc-gap-products/data-requests>

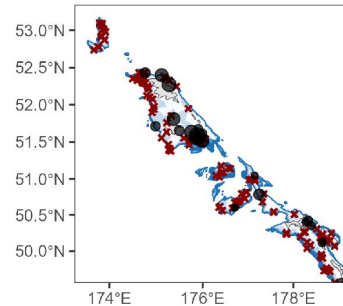
Pacific halibut (*Hippoglossus stenolepis*)

- Biomass in 2026: 20,484 mt
- -44.2% different from long-term mean

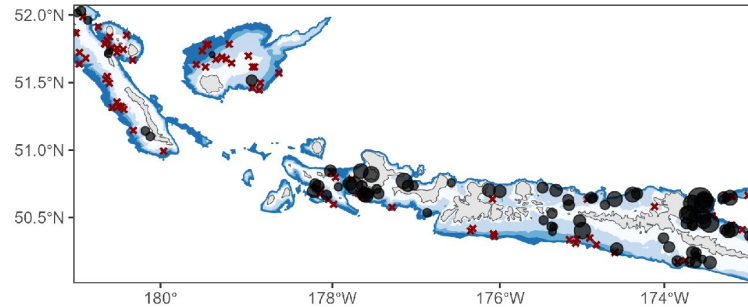


Pacific halibut (*Hippoglossus stenolepis*)

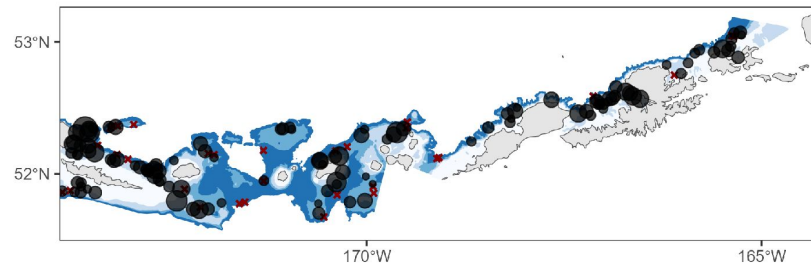
Pacific halibut - Western Aleutians - 2026



Central Aleutians



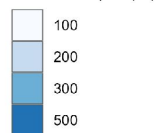
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

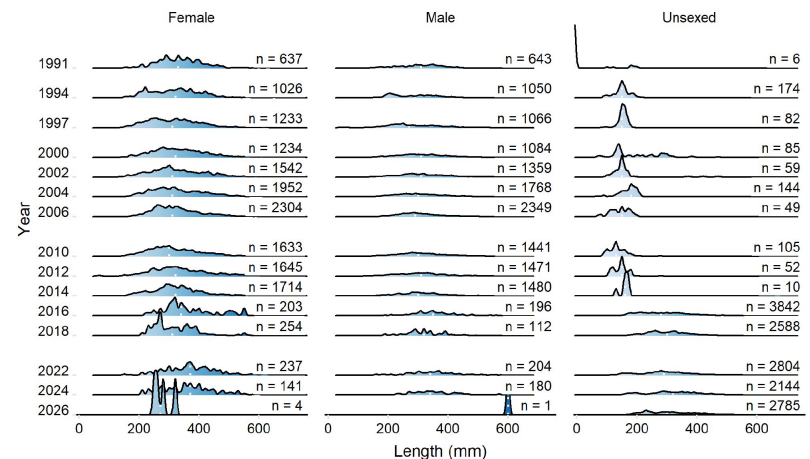
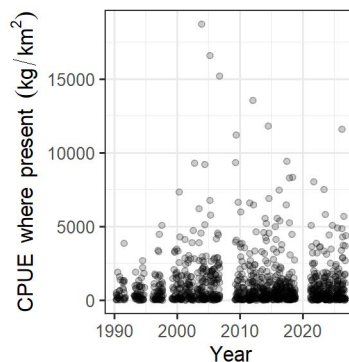
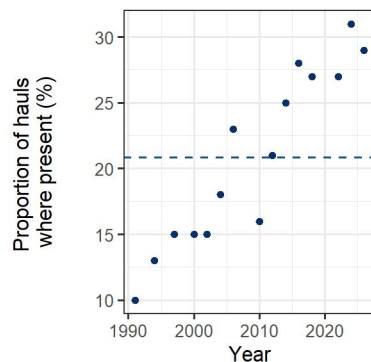
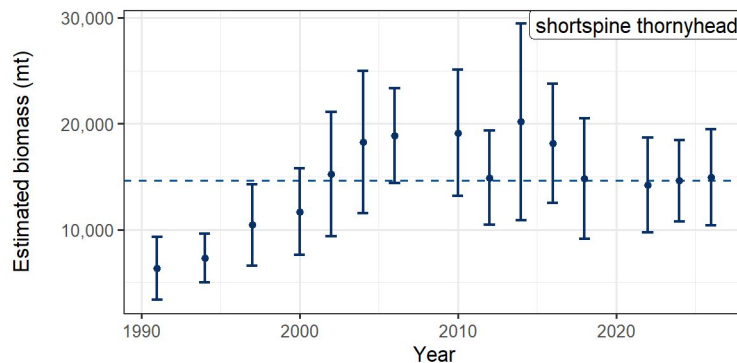


Maximum stratum depth (m)



Shortspine thornyhead (*Sebastolobus alascanus*)

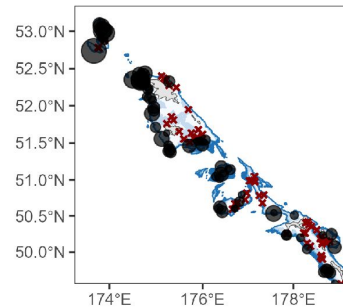
- Biomass in 2026: 14,953 mt
- +2.4% different from long-term mean



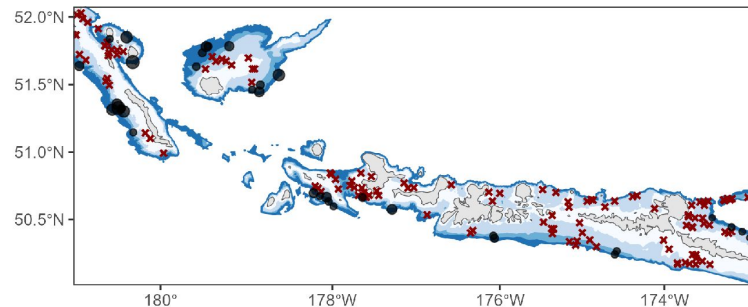
Shortspine thornyhead (*Sebastolobus alascanus*)



shortspine thornyhead - Western Aleutians - 2026



Central Aleutians

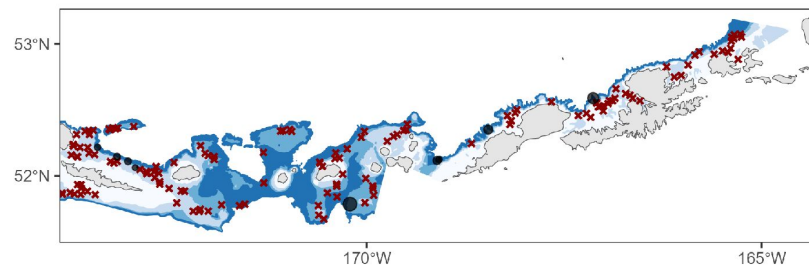
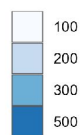


Eastern Aleutians
and Southern Bering Sea

CPUE (kg/km²)



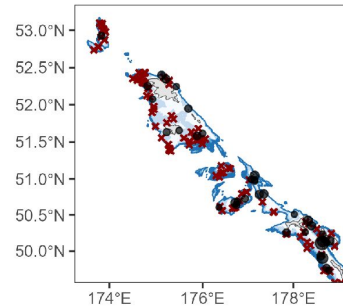
Maximum
stratum depth (m)



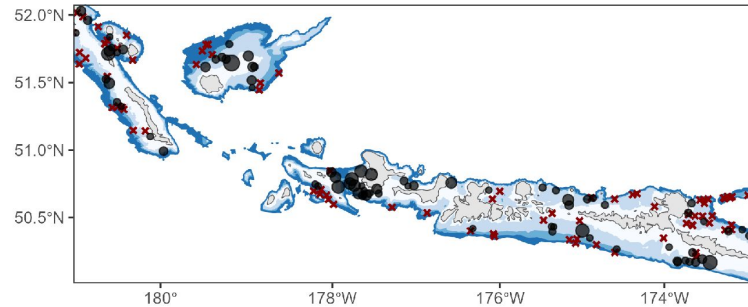
Yellow irish lord (*Hemilepidotus jordani*)



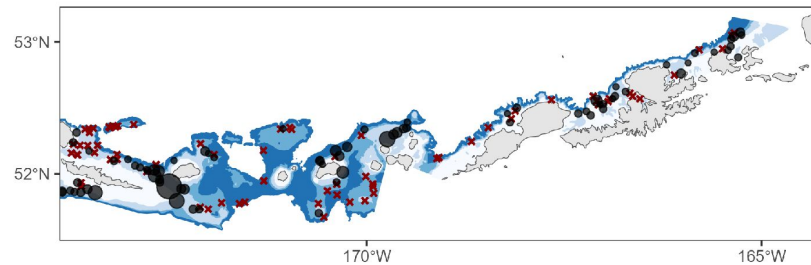
yellow Irish lord - Western Aleutians - 2026



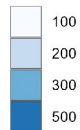
Central Aleutians



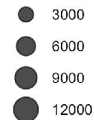
Eastern Aleutians
and Southern Bering Sea



Maximum
stratum depth (m)

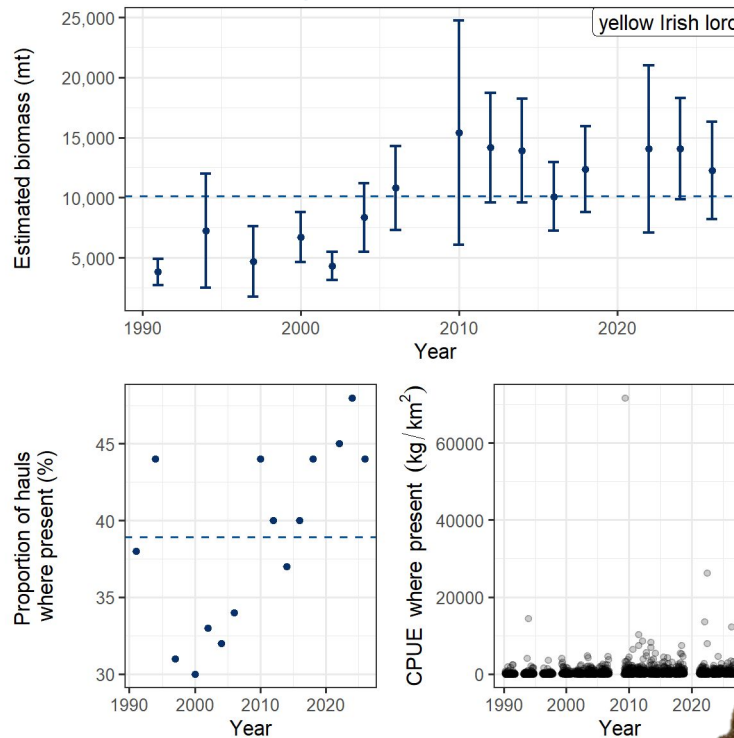


CPUE (kg/km²)



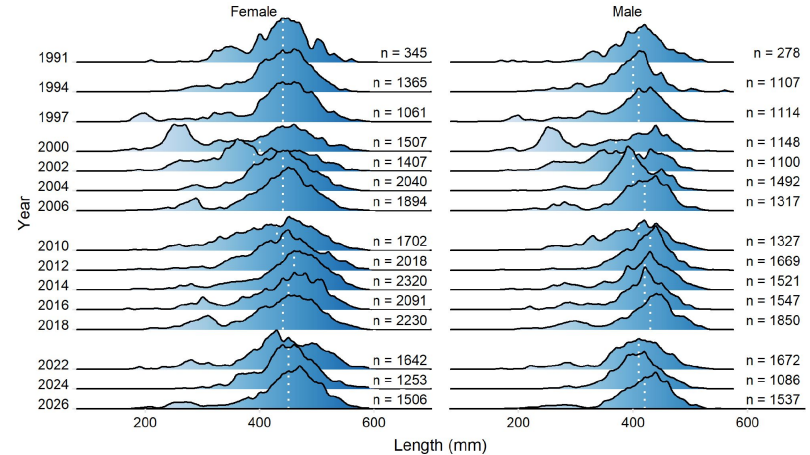
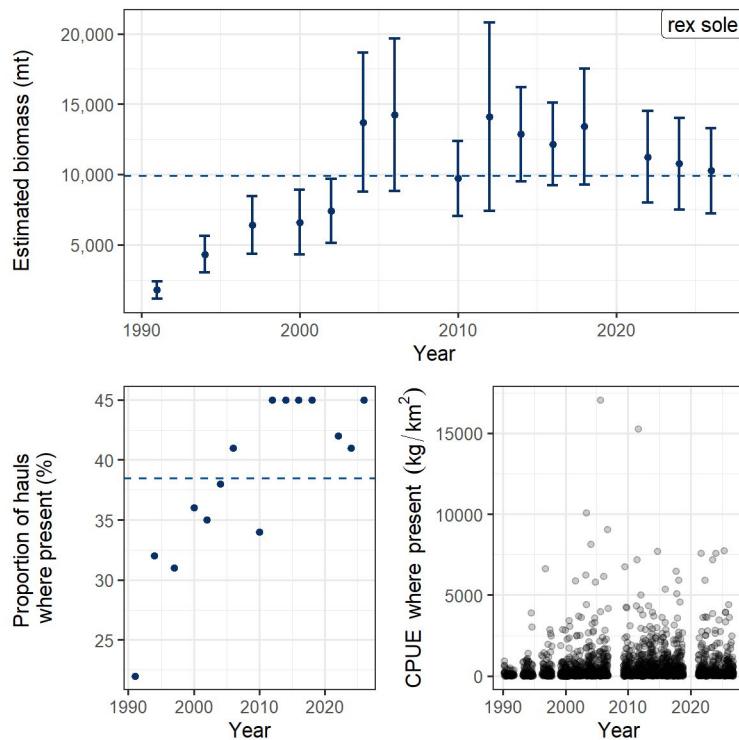
Yellow irish lord (*Hemilepidotus jordani*)

- Biomass in 2026: 12,257 mt
- +20.8% different from long-term mean



Rex sole (*Glyptocephalus zachirus*)

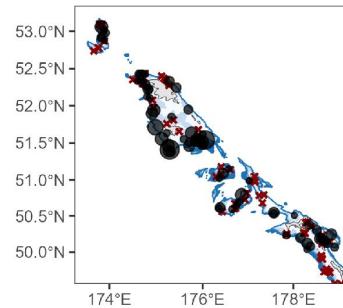
- Biomass in 2026: 10,254 mt
- +3.3% different from long-term mean



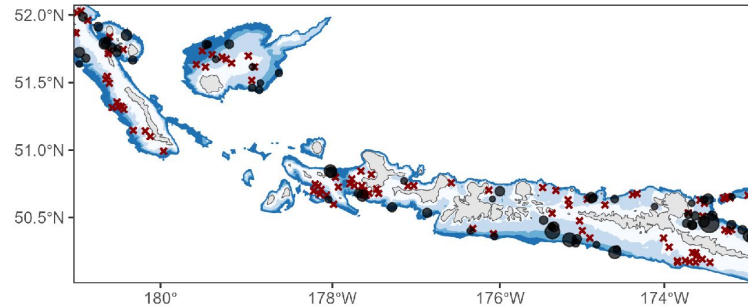
Rex sole (*Glyptocephalus zachirus*)



rex sole - Western Aleutians - 2026



Central Aleutians

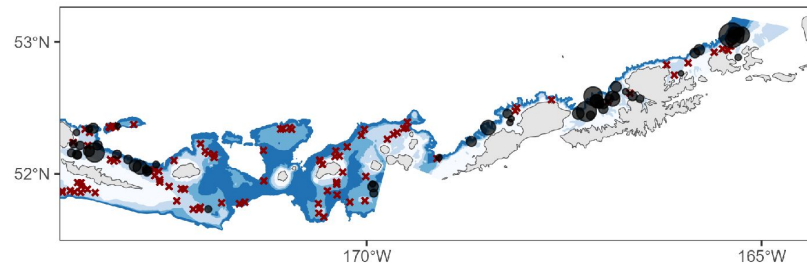
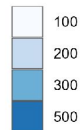


Eastern Aleutians
and Southern Bering Sea

CPUE (kg/km²)

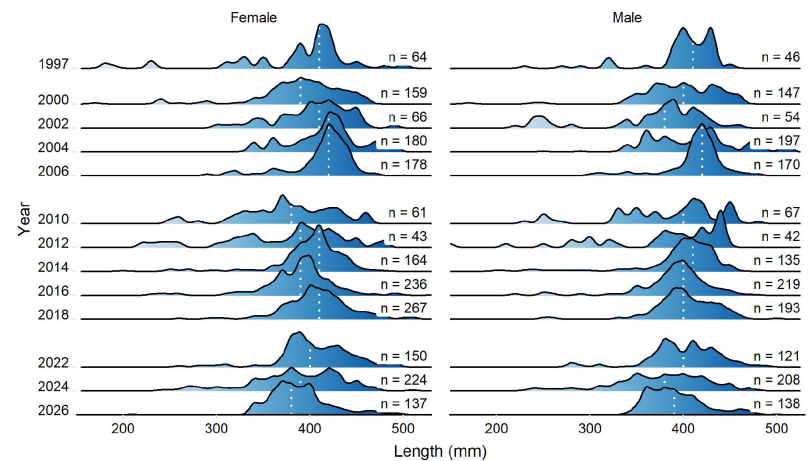
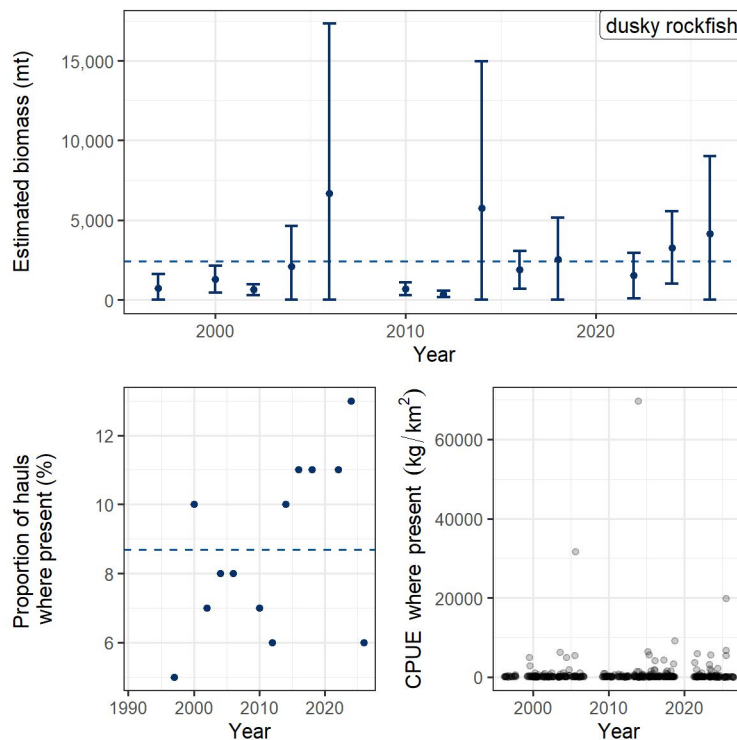


Maximum
stratum depth (m)



Dusky rockfish (*Sebastes variabilis*)

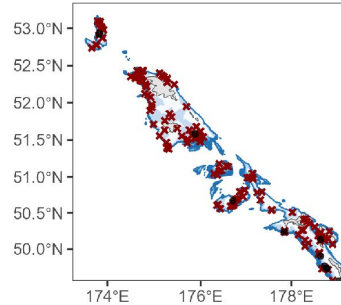
- Biomass in 2026: 4,159 mt
- **+71%** different from long-term mean



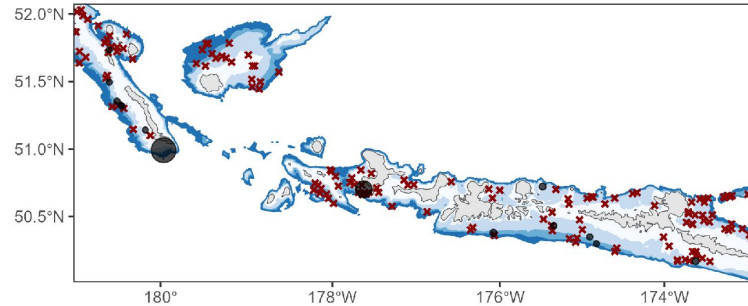
Dusky rockfish (*Sebastes variabilis*)



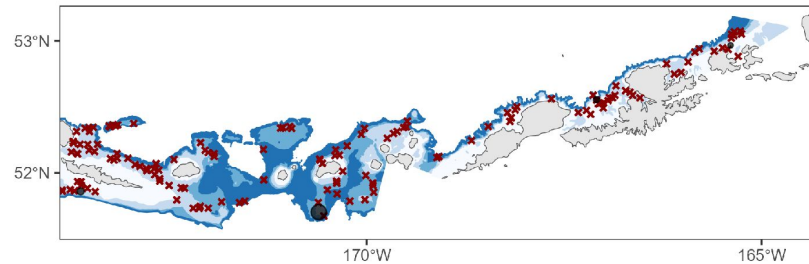
dusky rockfish - Western Aleutians - 2026



Central Aleutians



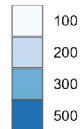
Eastern Aleutians
and Southern Bering Sea



CPUE (kg/km²)

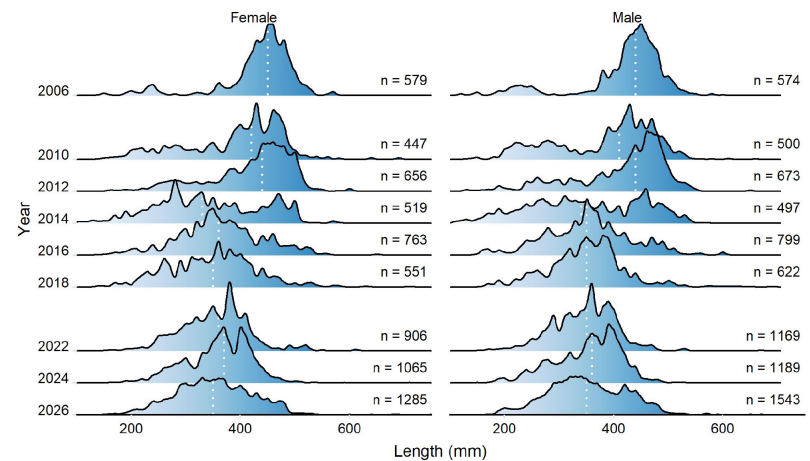
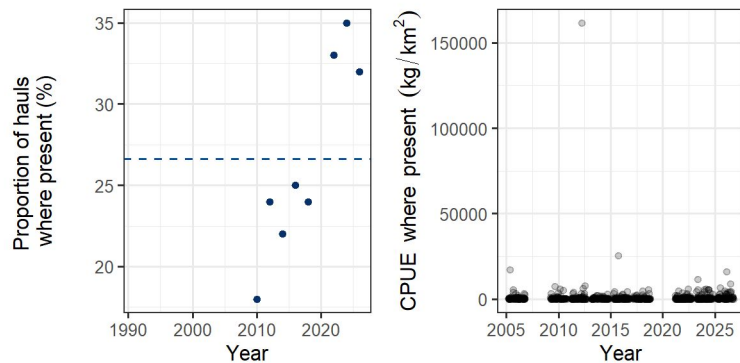
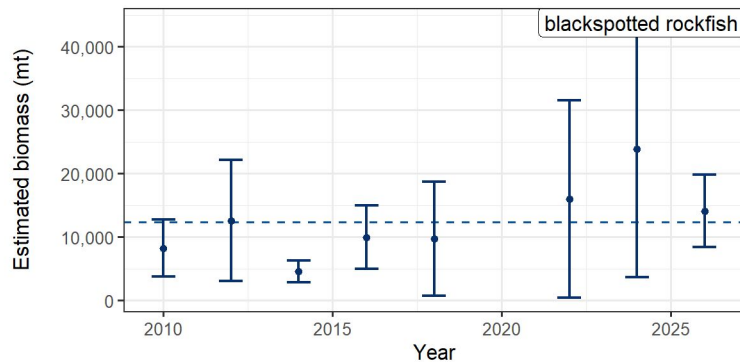


Maximum
stratum depth (m)



Blackspotted rockfish (*Sebastes melanostictus*)

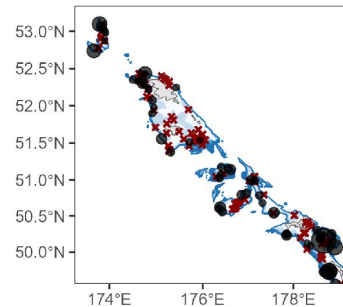
- Biomass in 2026: 14,125 mt
- +17.7% different from long-term mean



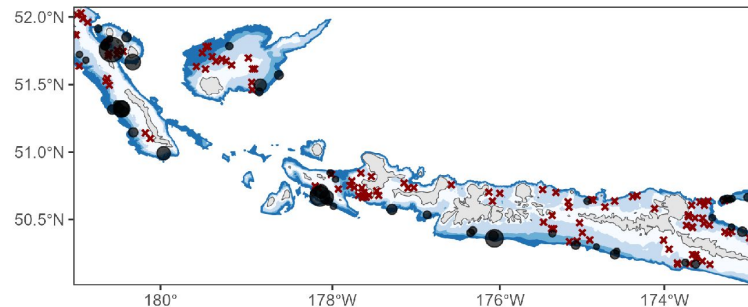
Blackspotted rockfish (*Sebastes melanostictus*)



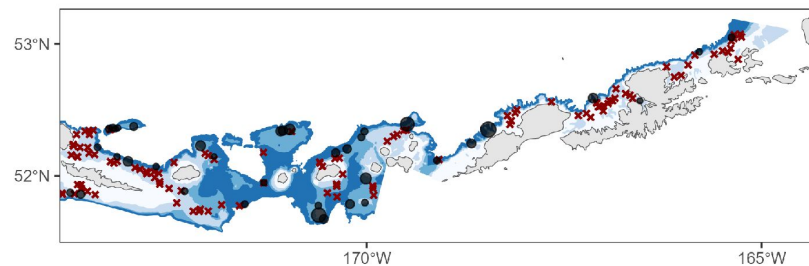
blackspotted rockfish - Western Aleutians - 2026



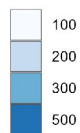
Central Aleutians



Eastern Aleutians
and Southern Bering Sea



Maximum
stratum depth (m)

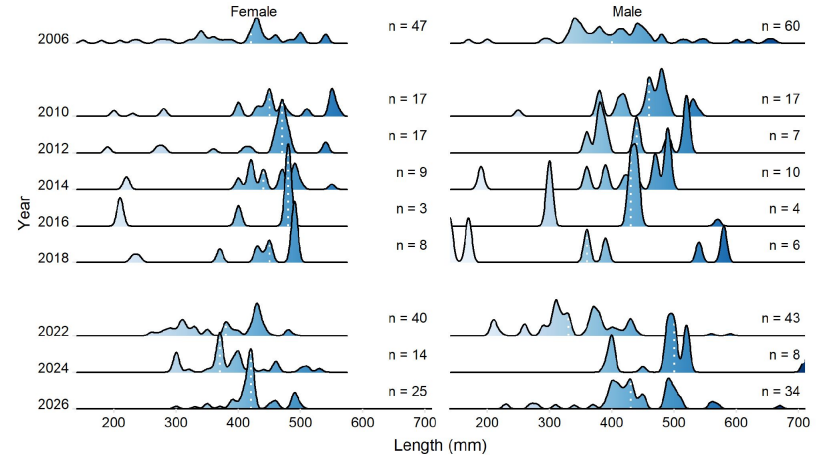
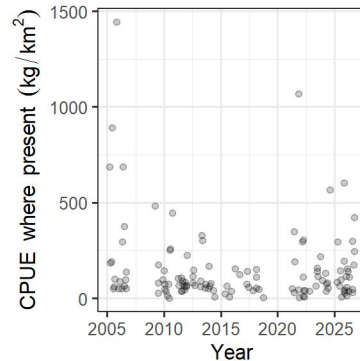
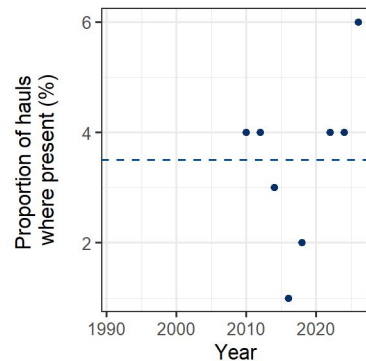
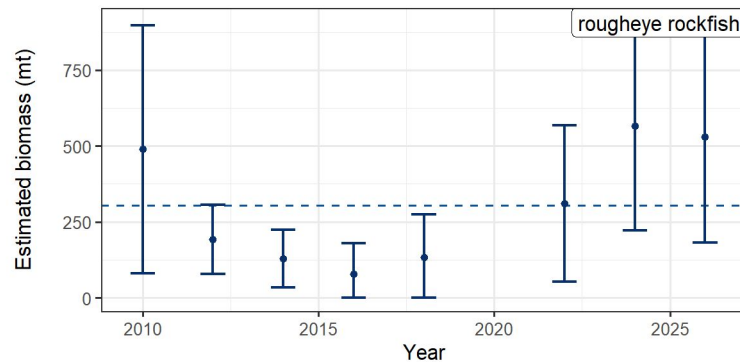


CPUE (kg/km²)



Rougheye rockfish (*Sebastes aleutianus*)

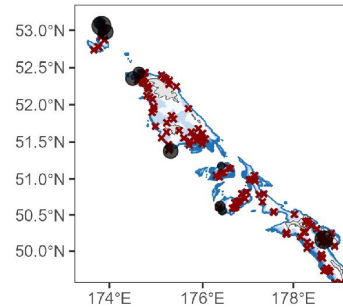
- Biomass in 2026: 530 mt
- **+52.4%** different from long-term mean



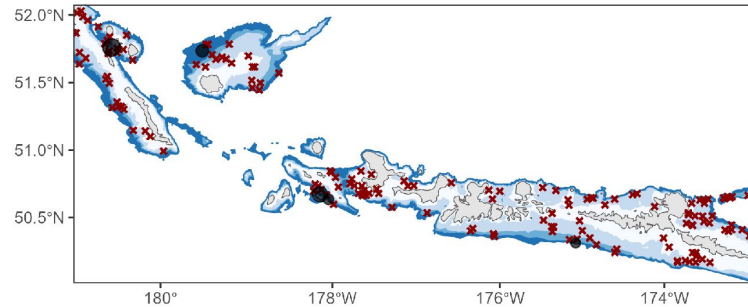
Rougheye rockfish (*Sebastes aleutianus*)



rougheye rockfish - Western Aleutians - 2026

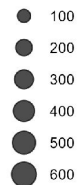


Central Aleutians

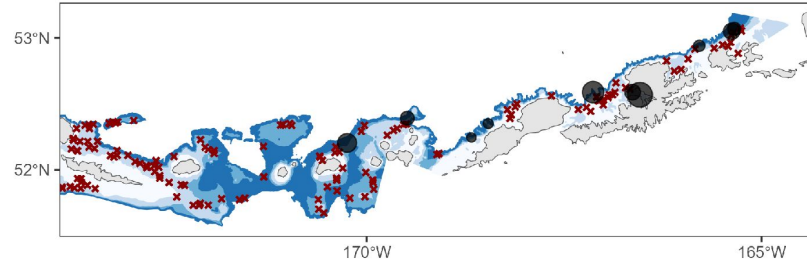


Eastern Aleutians
and Southern Bering Sea

CPUE (kg/km²)

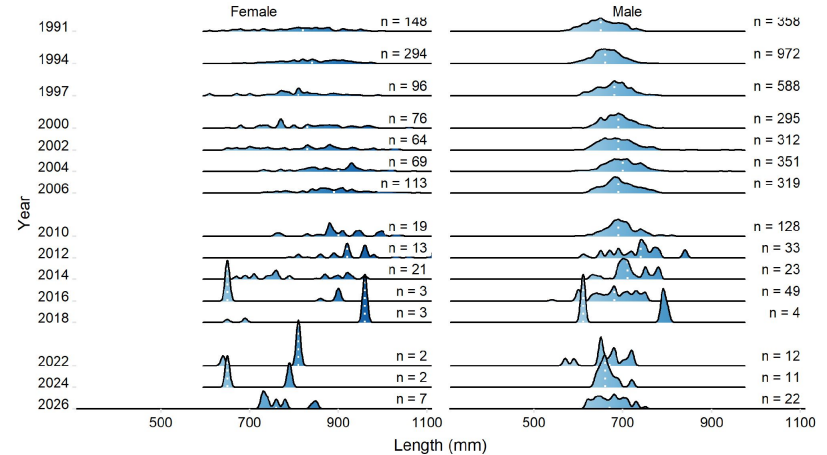
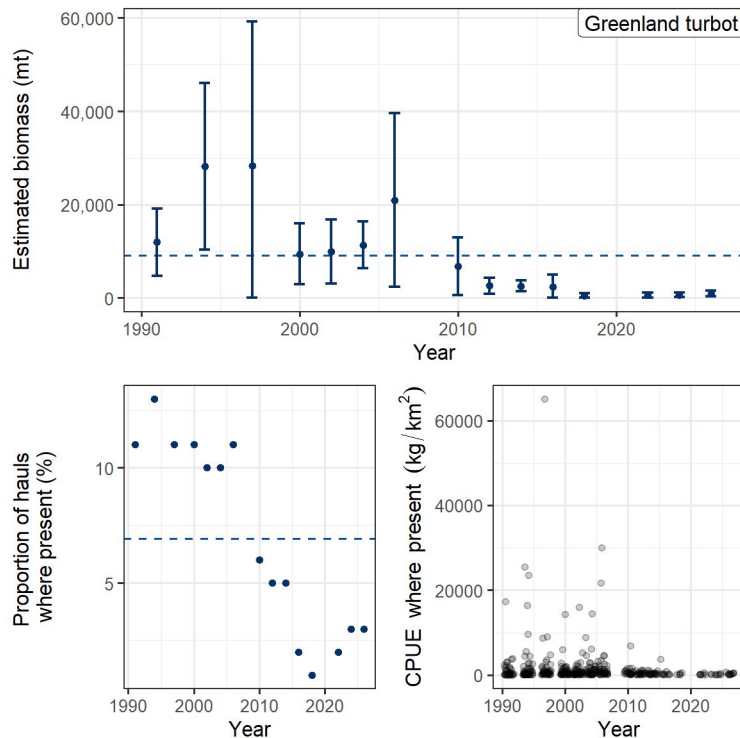


Maximum
stratum depth (m)



Greenland turbot (*Reinhardtius hippoglossoides*)

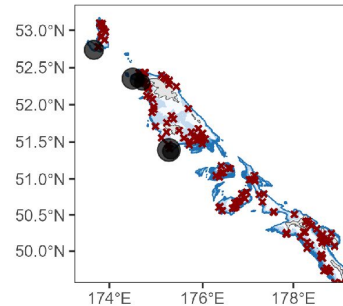
- Biomass in 2026: 873 mt
- -90.4% different from long-term mean



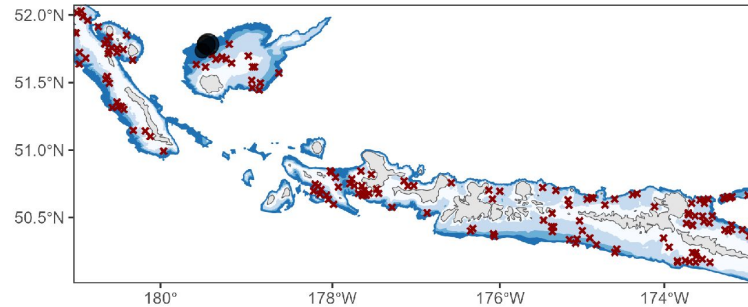
Greenland turbot (*Reinhardtius hippoglossoides*)



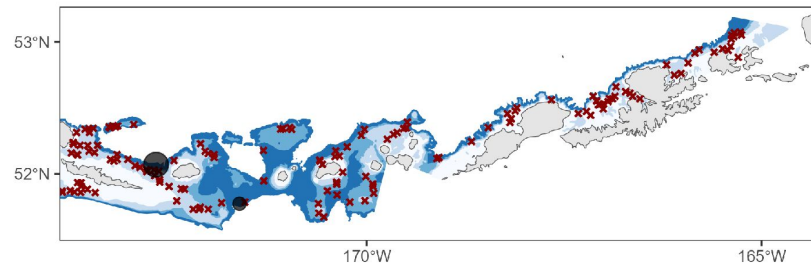
Greenland turbot - Western Aleutians - 2026



Central Aleutians



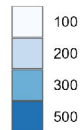
Eastern Aleutians and Southern Bering Sea



CPUE (kg/km²)

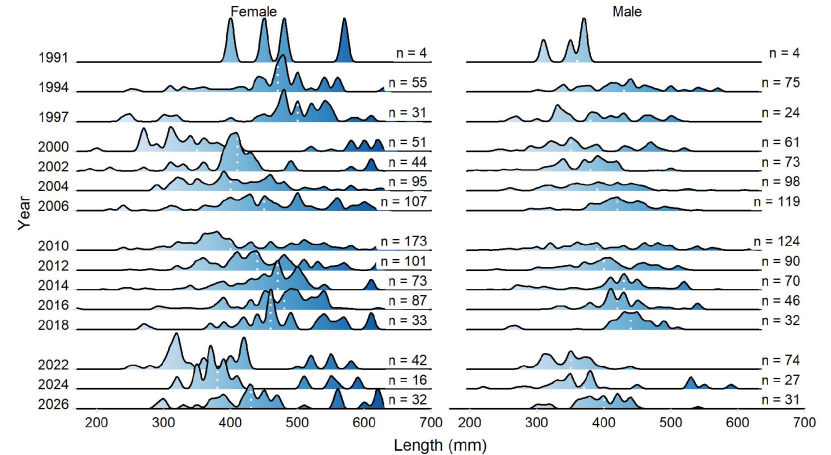
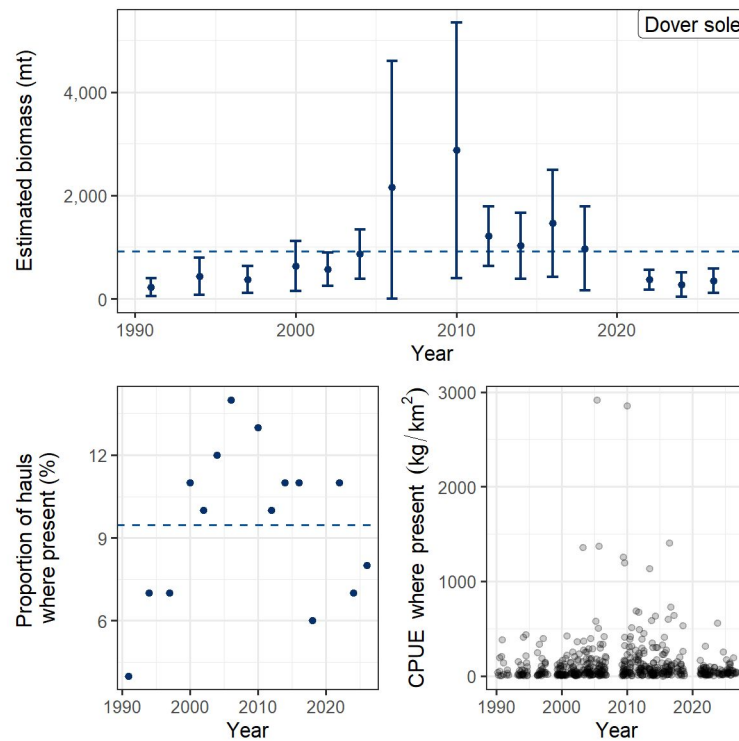


Maximum stratum depth (m)



Dover sole (*Microstomus pacificus*)

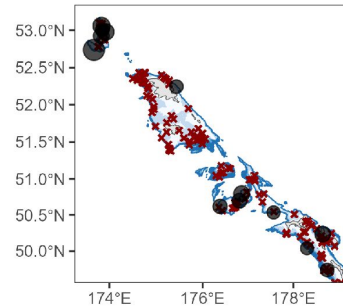
- Biomass in 2026: 352 mt
- -61.7% different from long-term mean



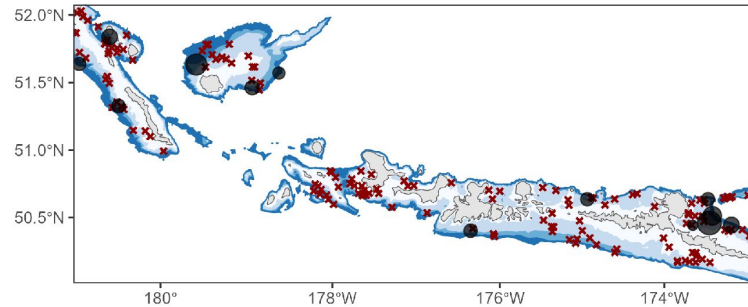
Dover sole (*Microstomus pacificus*)



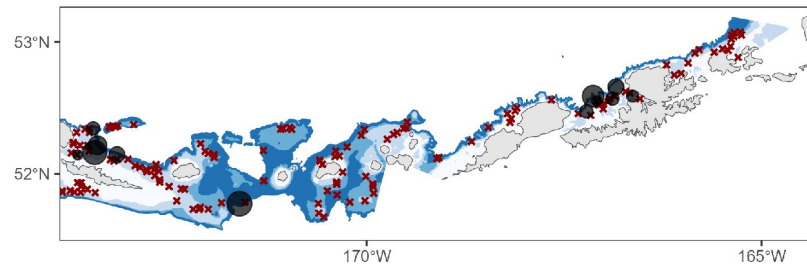
Dover sole - Western Aleutians - 2026



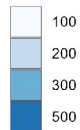
Central Aleutians



Eastern Aleutians
and Southern Bering Sea



Maximum
stratum depth (m)



CPUE (kg/km²)

