

Atunes tropicales: Aleta amarilla, Barrilete y Patudo

La pesquería en 2025

Tropical tunas: Yellowfin, Skipjack and Bigeye

The fishery in 2025

(IATTC-104-01 and IATTC-104-02a)

104^a Reunión de la CIAT – 104th Meeting of the IATTC
31 de agosto - 4 de septiembre de 2026 – 31 August - 4 September 2026
Lisboa, Portugal, Unión Europea – Lisbon, Portugal, European Union



Temario–Outline

ESPAÑOL

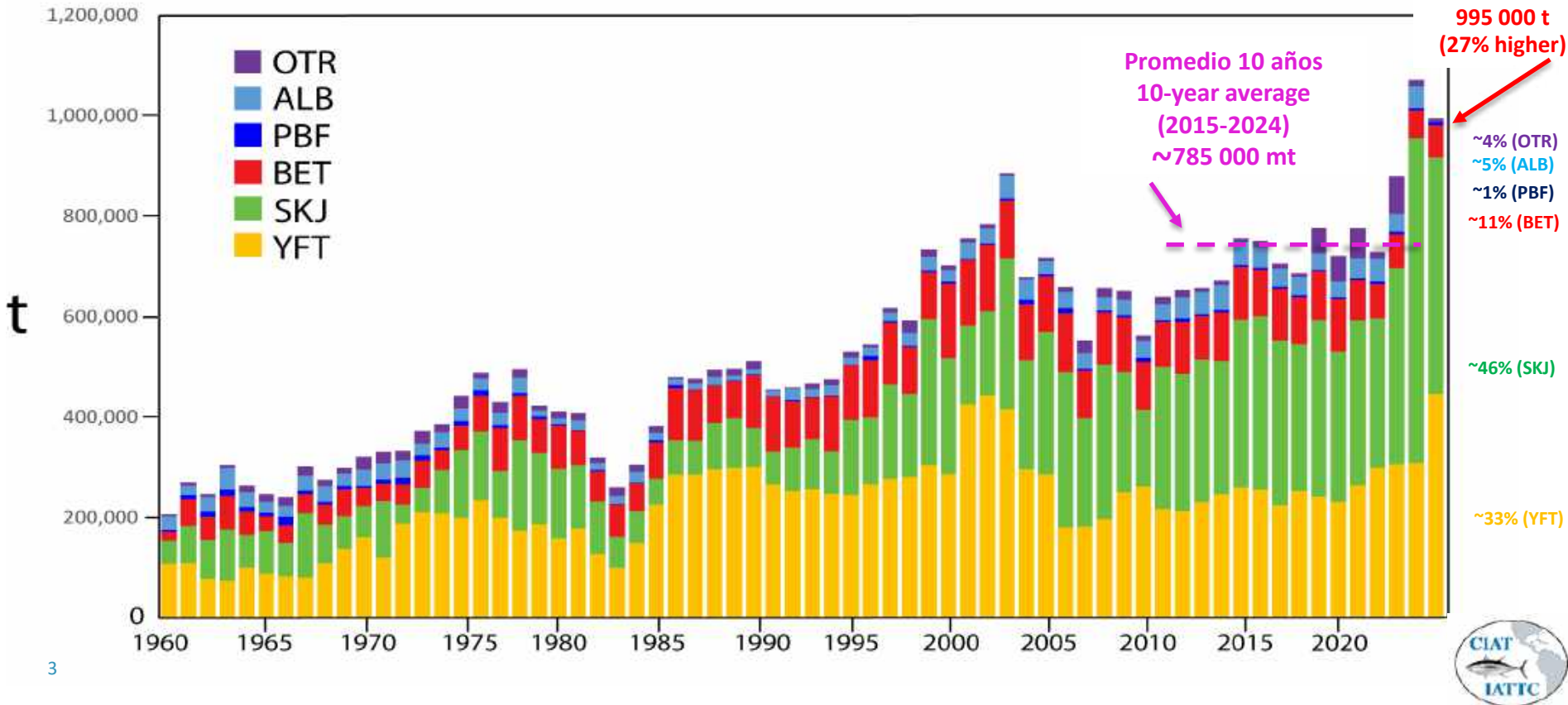
- La pesquería atunera en 2025 ([IATTC-104-01](#))
 - Capturas de los atunes tropicales (YFT, SKJ, BET) y templados (PBF, ALB)
 - Esfuerzo de pesca
- Condición de las poblaciones y recomendaciones por el personal sobre la ordenación ([IATTC-104-02a](#)):
 - Atunes tropicales
 - Especies templadas
- **Especies templadas tratadas en una presentación separada (PBF, ALB, otras)**

ENGLISH

- The tuna fishery in 2025 ([IATTC-104-01](#))
 - Catches of the tropical (YFT, SKJ, BET) and temperate tunas (PBF, ALB)
 - Fishing effort
- Stock status and staff recommendations for management ([IATTC-104-02a](#)):
 - Tropical tunas
 - Temperate species
- **Temperate species covered in separate talk (PBF, ALB, others)**

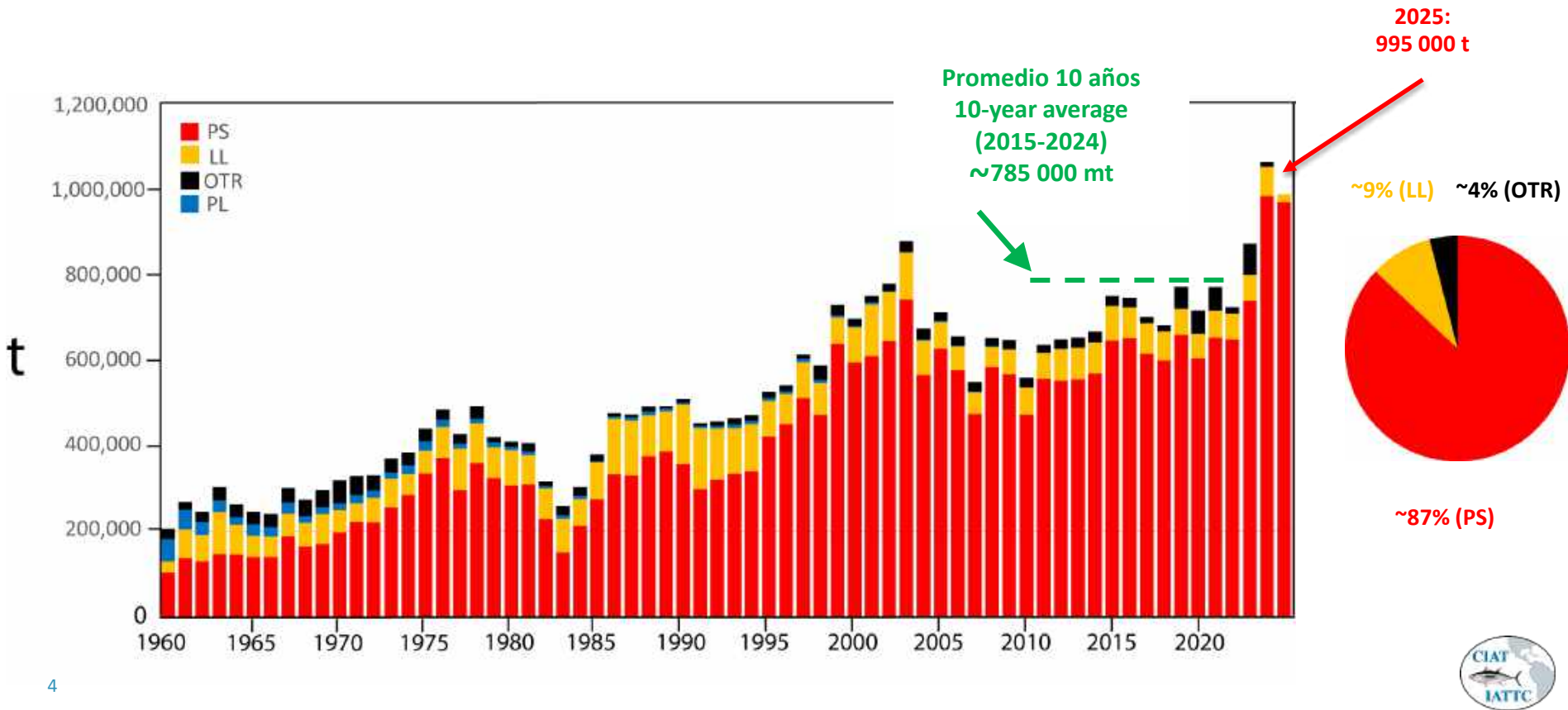
OPO captura retenida – todos los artes

EPO retained catch – all gears



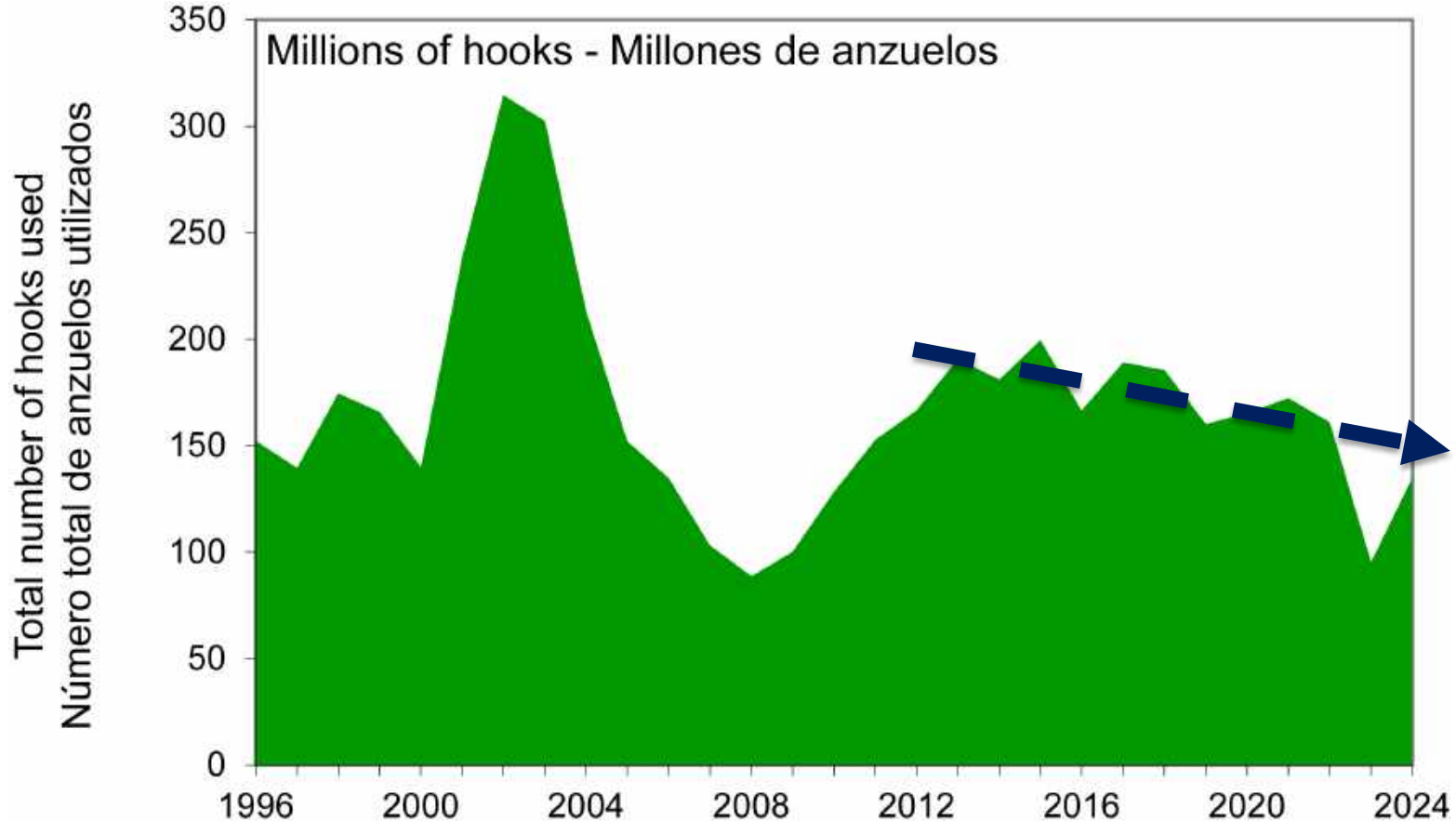
OPO captura retenida – todos los artes

EPO retained catch – all gears



Esfuerzo de pesca: pesquería de palangre

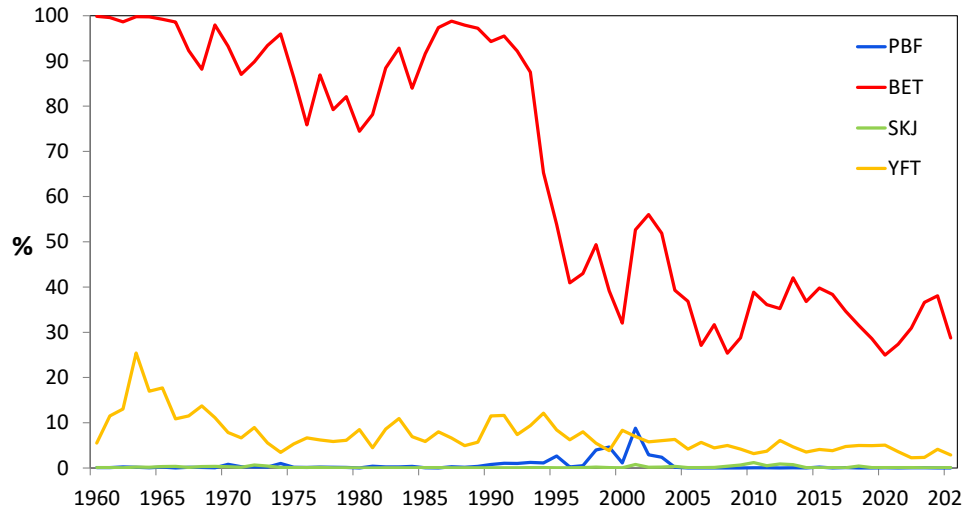
Fishing effort: longline fishery



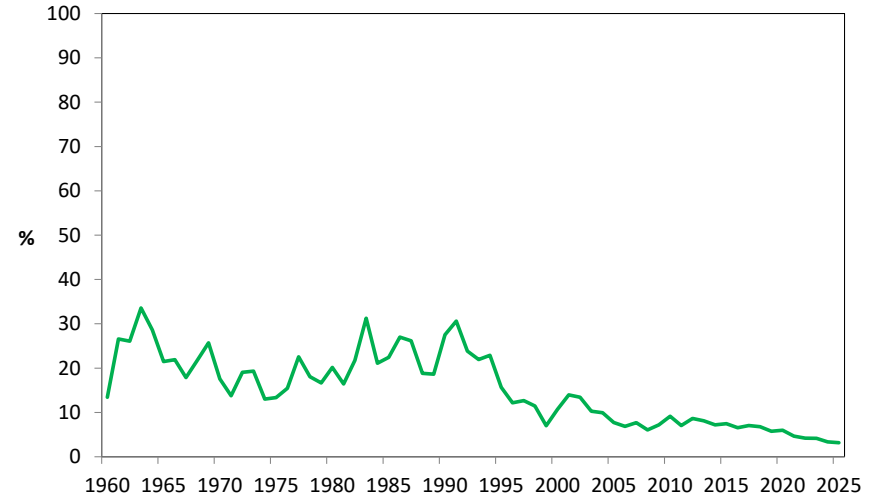
OPO captura retenida por arte/especie

EPO retained catch by gear/species

% captura palangre OPO - % longline catch EPO

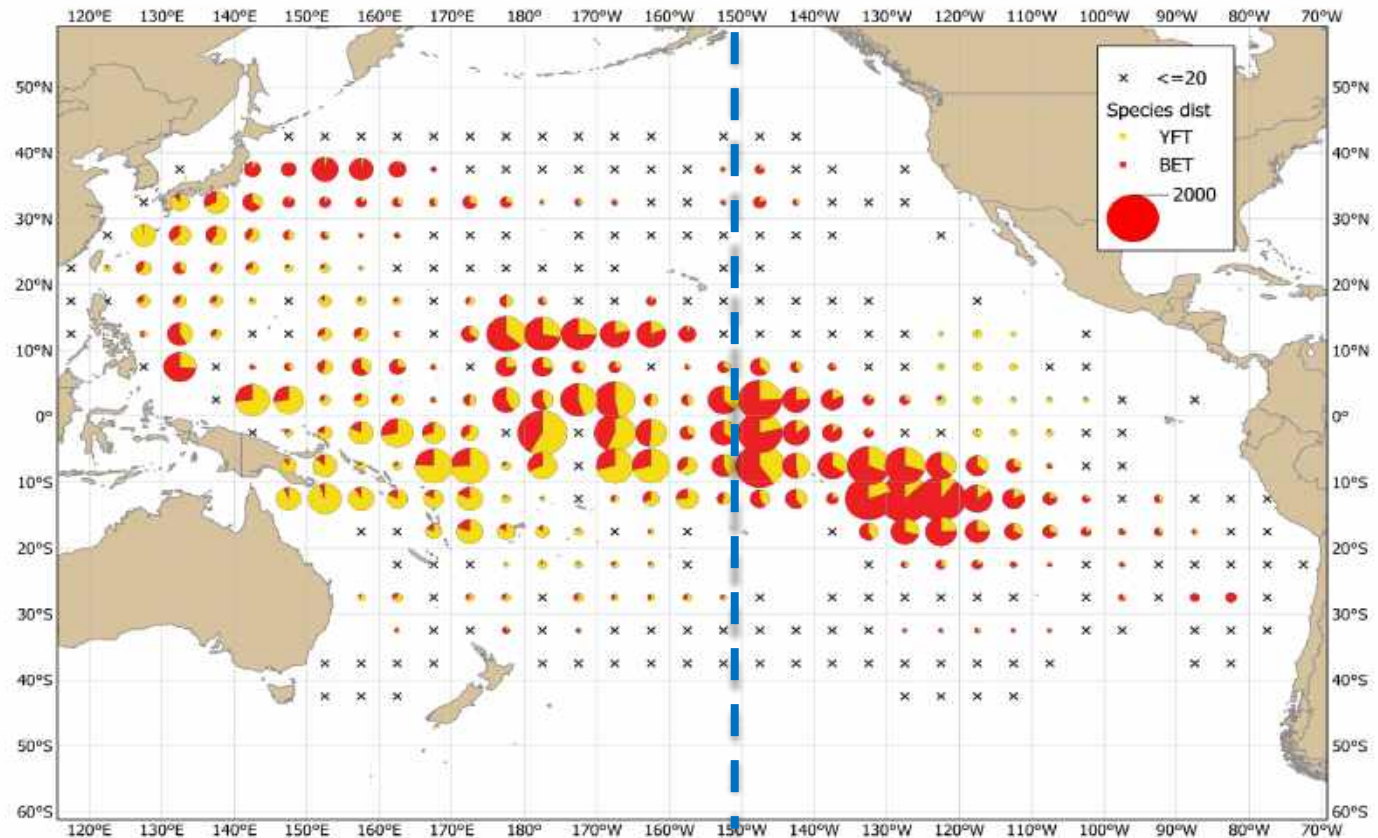


Palangre: % de captura total de atún
Longline: % of total tuna catch



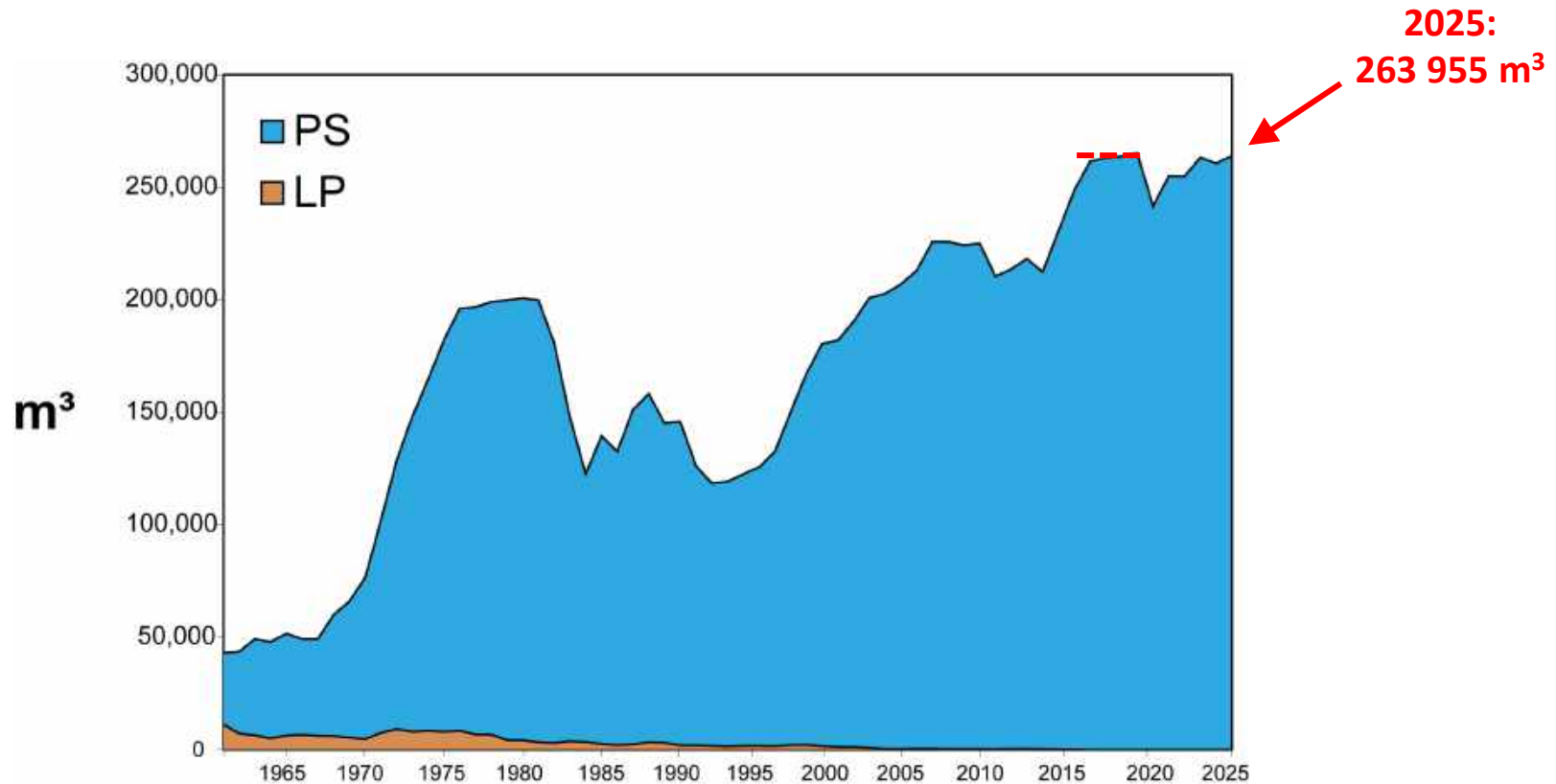
Distribución de LL 2020-2024

LL distribution 2020-2024

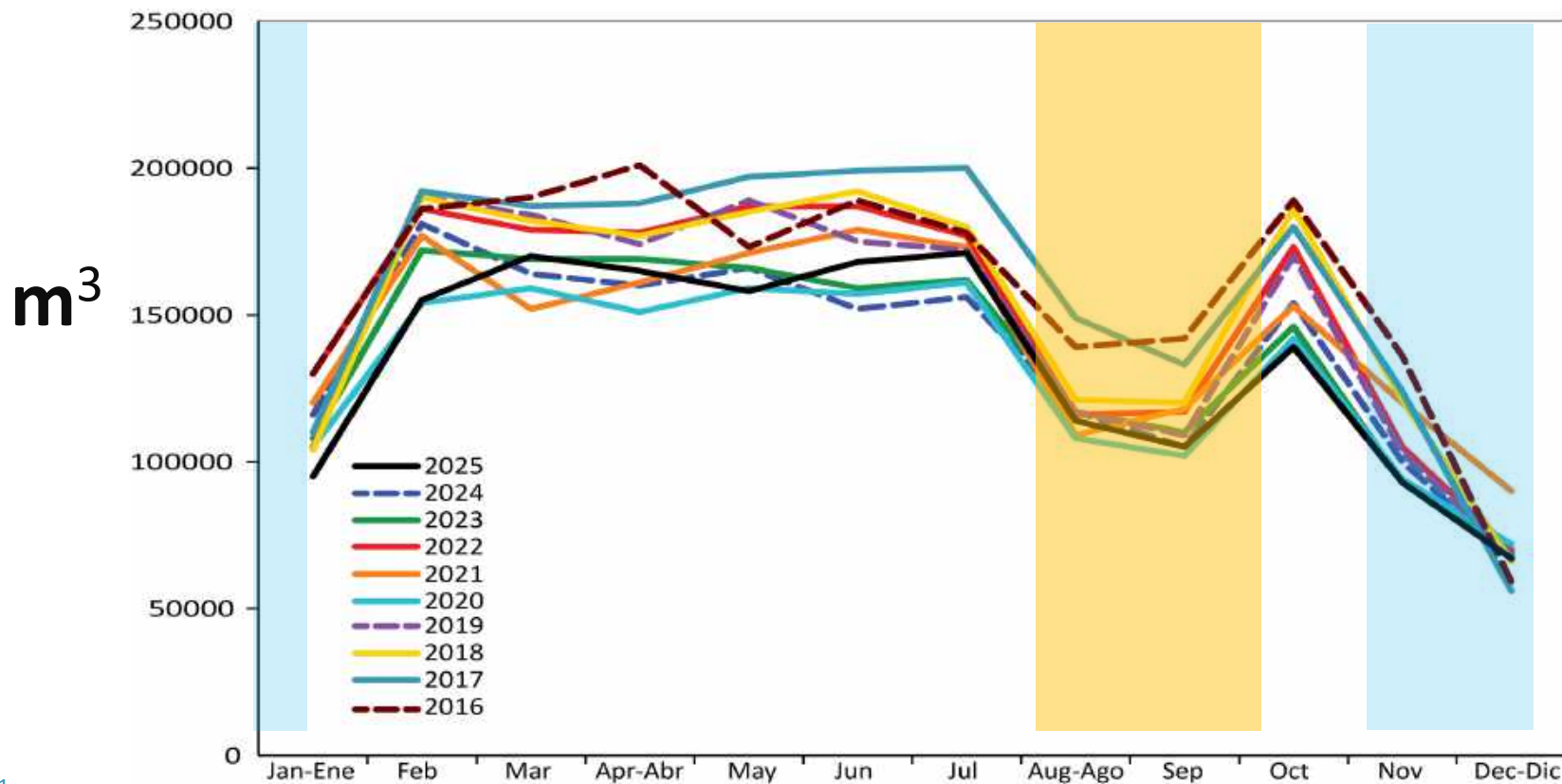


Capacidad de la flota

Fleet capacity



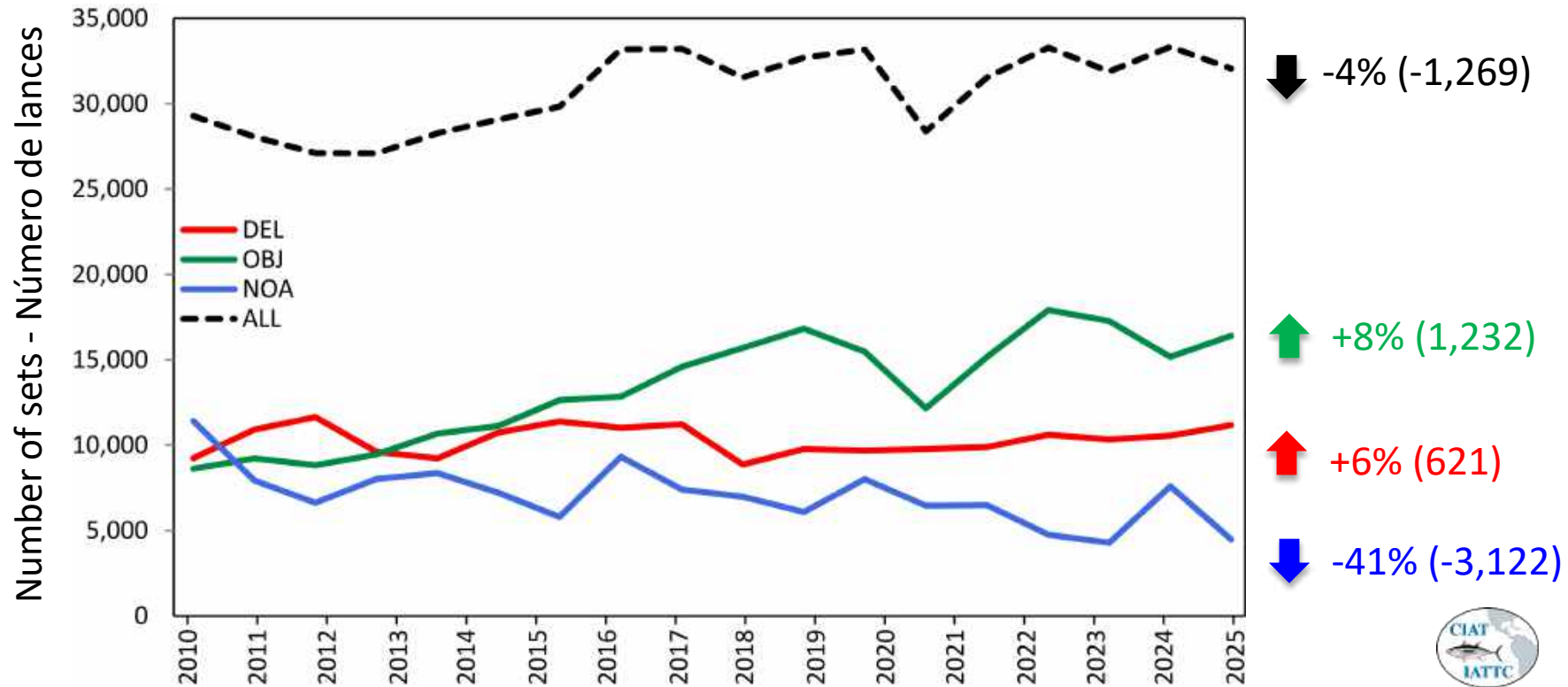
Capacidad promedio (metros cúbicos) de buques cerqueros en el mar en el OPO en 2016-2025 por mes
Average capacity (cubic meters) of purse-seine vessels at sea in the EPO in 2016-2025 by month



Esfuerzo de pesca: pesquería de cerco

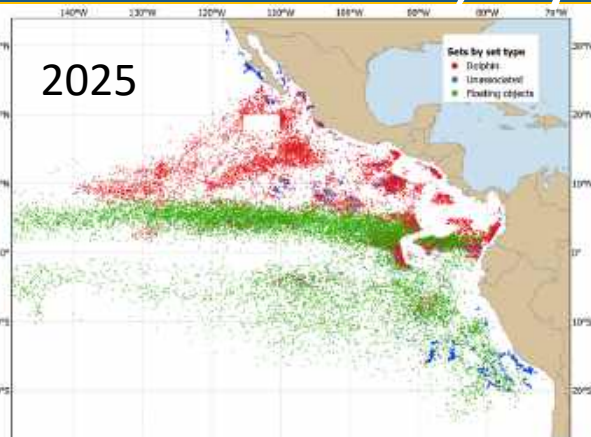
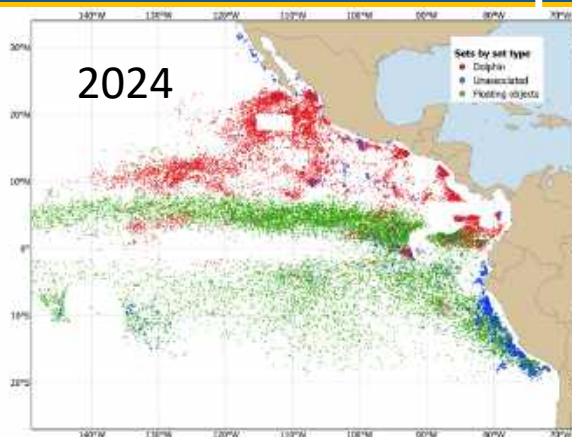
Fishing effort: purse-seine fishery

Numero de lances de cerco, por tipo – Number of purse seine sets, by set type

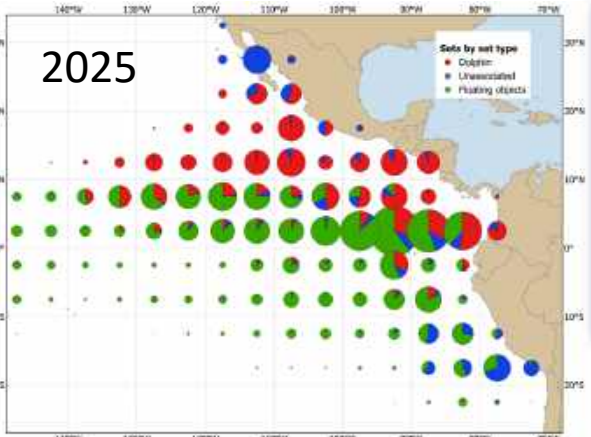
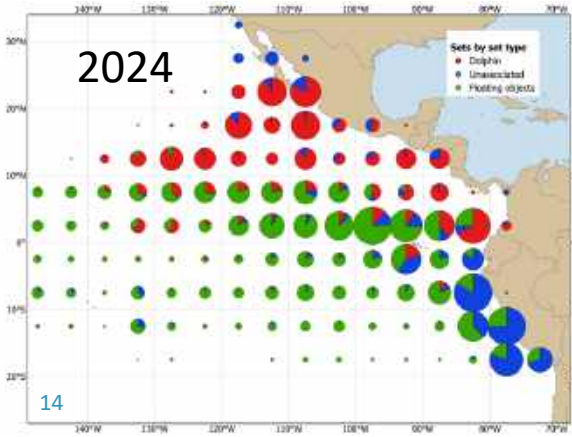


Distribución de lances cerqueros, por tipo

Distribution of purse seine sets, by type



No. Lances – Sets		
	<u>2024</u>	<u>2025</u>
DEL	10,554	11,175
NOA	7,595	4,473
OBJ	15,175	16,407
	<u>33,324</u>	<u>32,055</u>

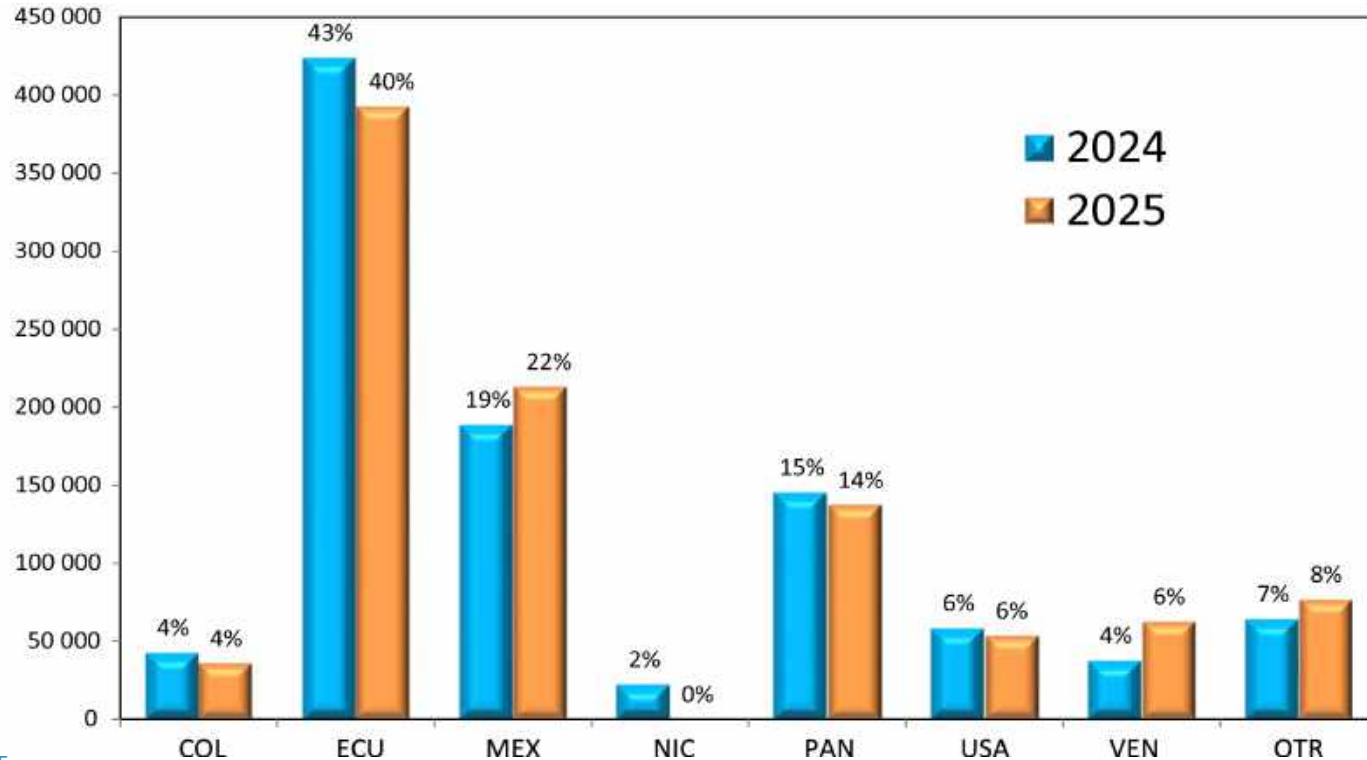


% por tipo – by set type			
	<u>DEL</u>	<u>NOA</u>	<u>OBJ</u>
2022	31.9	14.3	53.8
2023	32.4	13.4	54.2
2024	31.7	22.8	45.5
2025	34.9	14.0	51.2

Capturas cerqueras en el OPO, por país

EPO purse seine fleet catches by country

Todas las especies de atún – All tuna species



Captura total
Total catch

2024: 983 850 mt

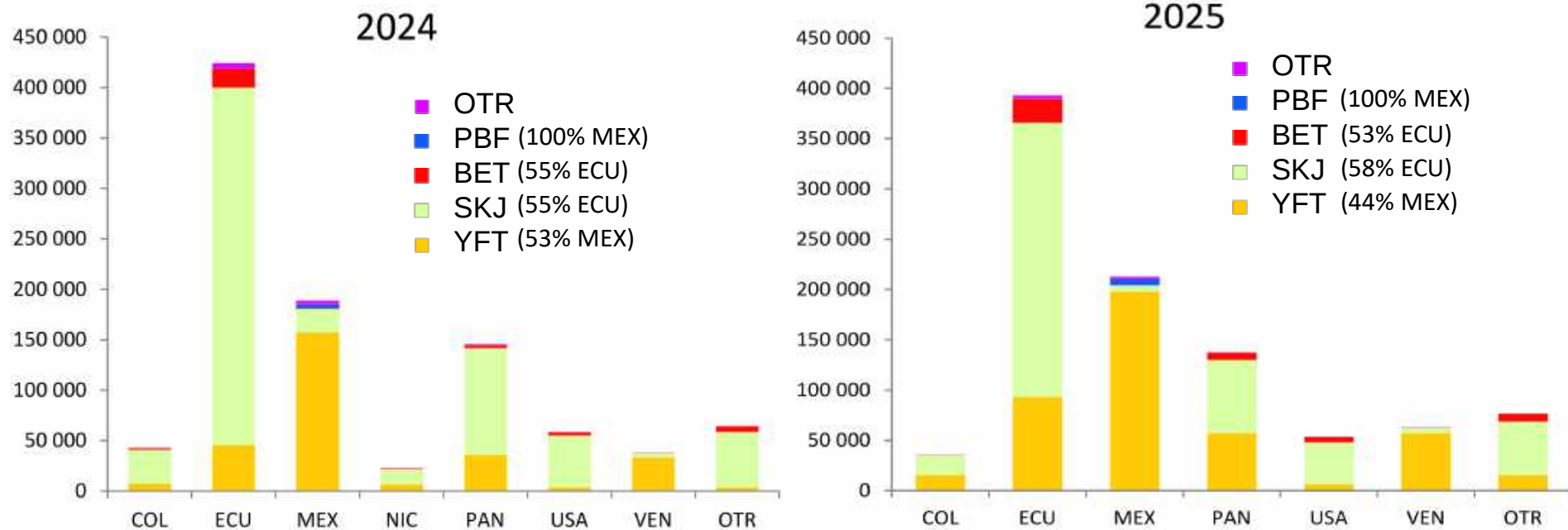
2025: 972 143 mt

(1% lower)

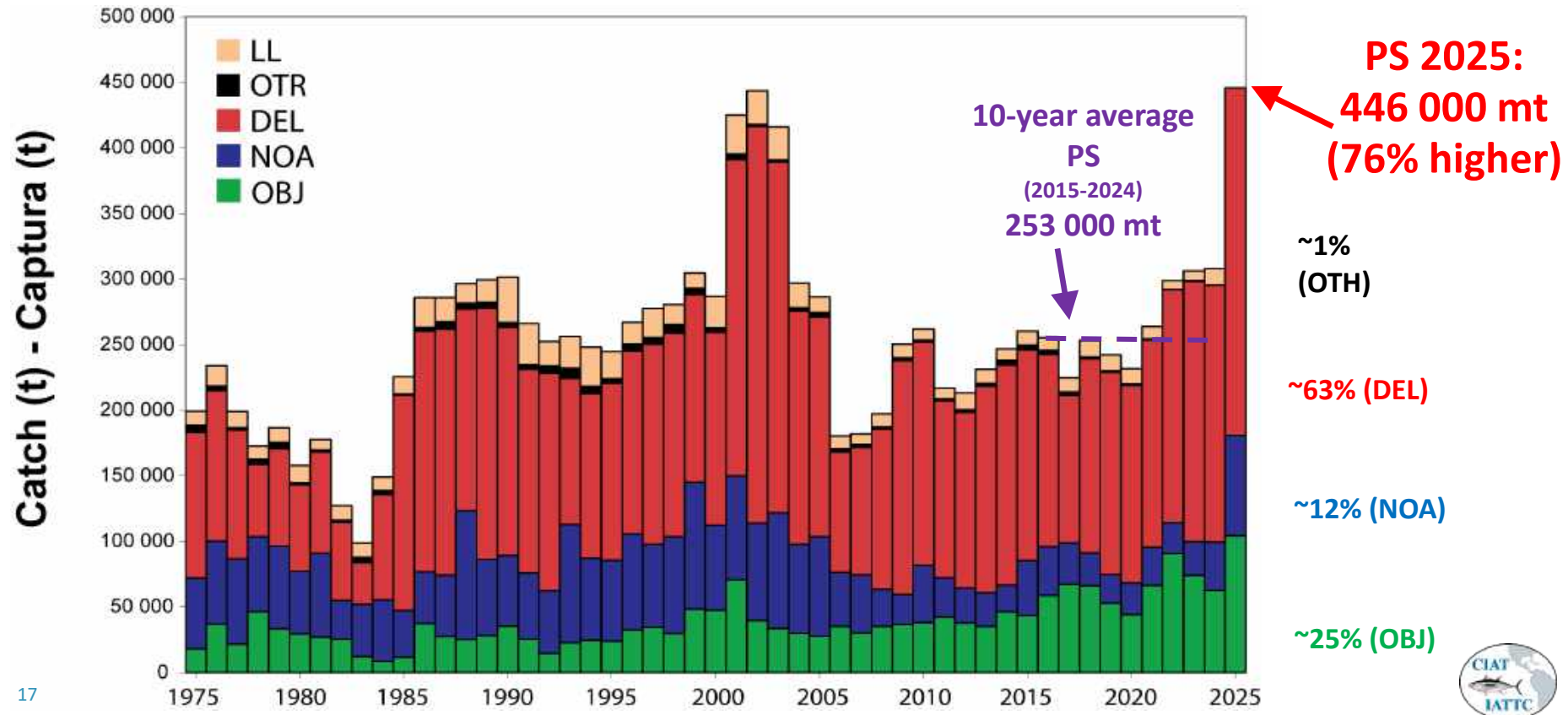
Capturas cerqueras en el OPO, por país

EPO purse seine fleet catches by country

Todas las especies de atún – All tuna species

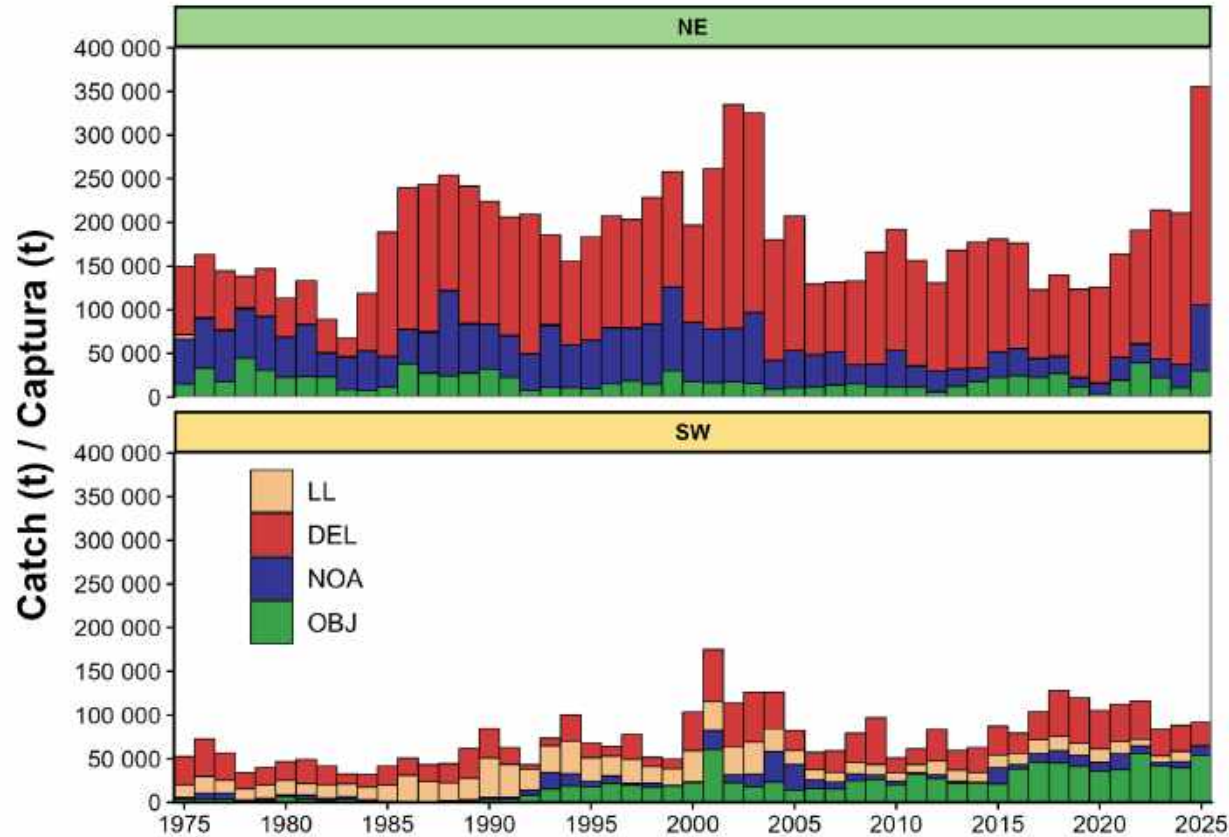


YFT - Captura por arte de pesca—Catch by gear type



YFT - Captura por arte de pesca y región

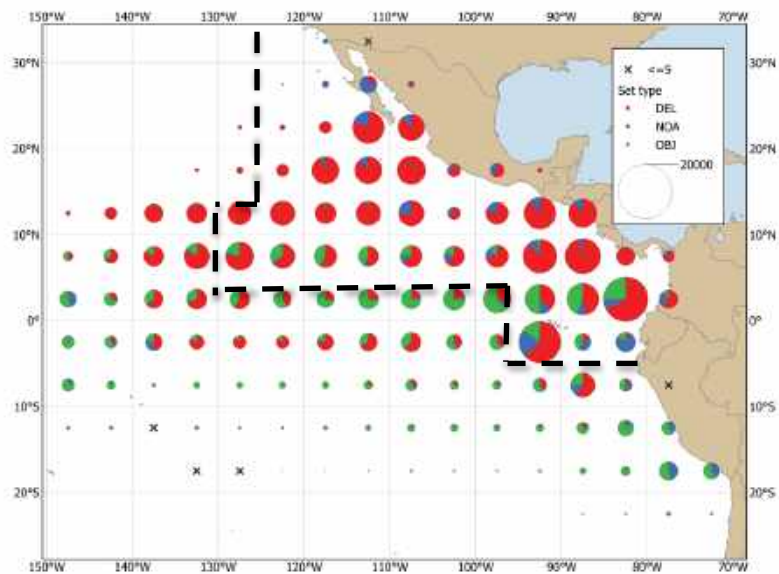
Catch by gear type and region



YFT - Distribución de las capturas cerqueras

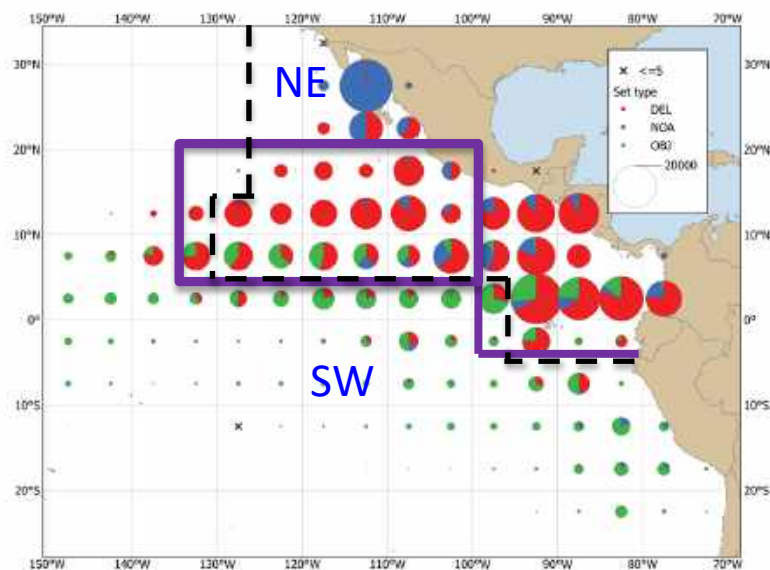
YFT - Distribution of purse-seine catches

Promedio - Average 2015-2024



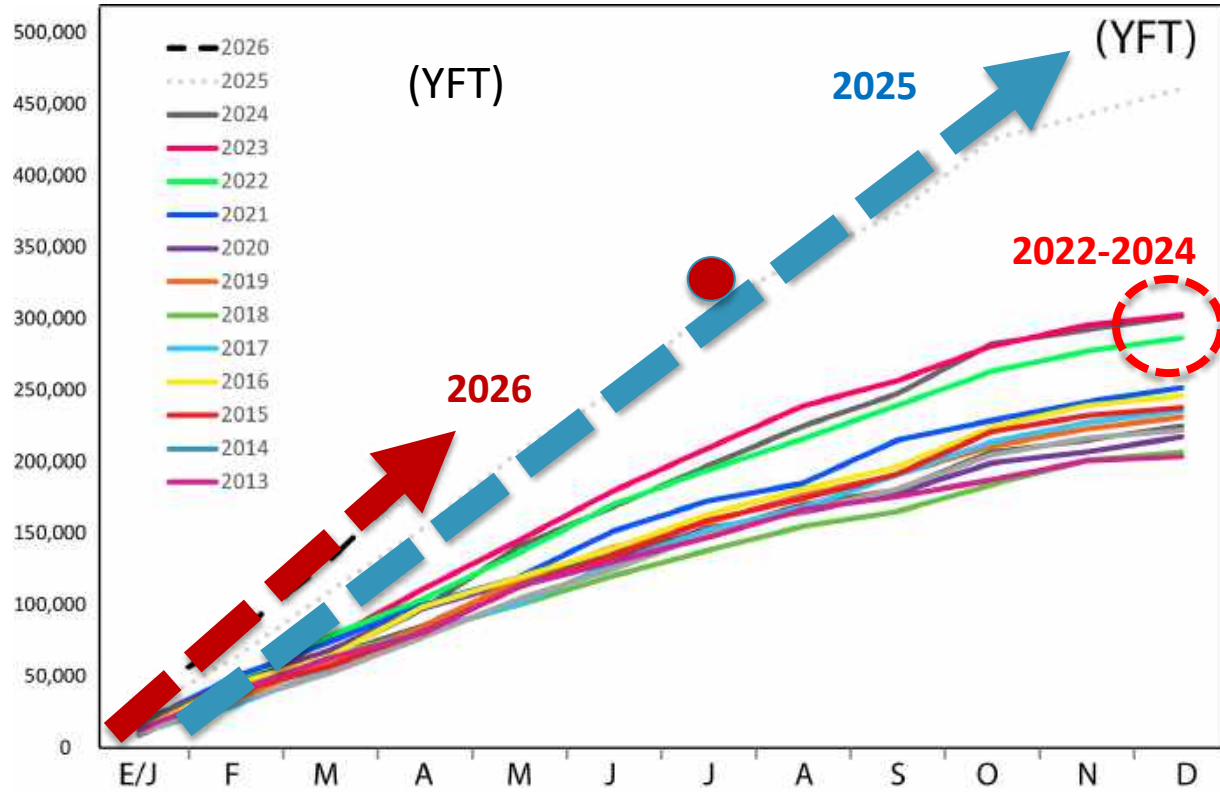
252 000 mt (211 000 - 298 000)

2025



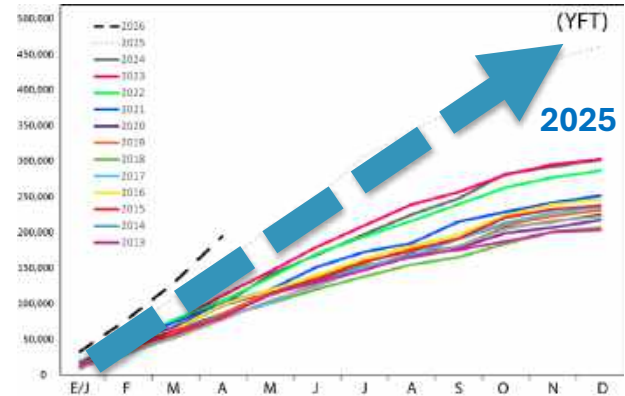
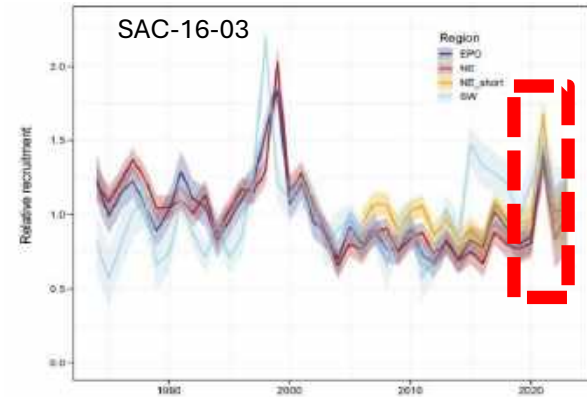
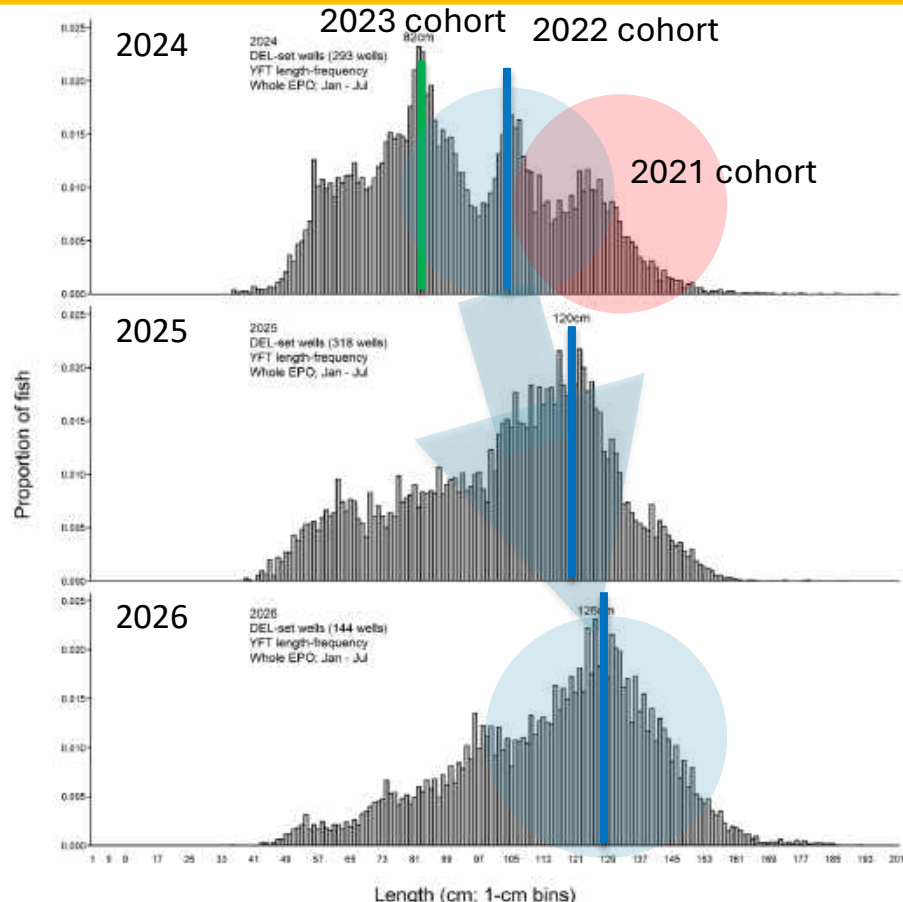
444 000 mt (76% Mayor-Higher)

YFT - Captura acumulativa–Cumulative catch

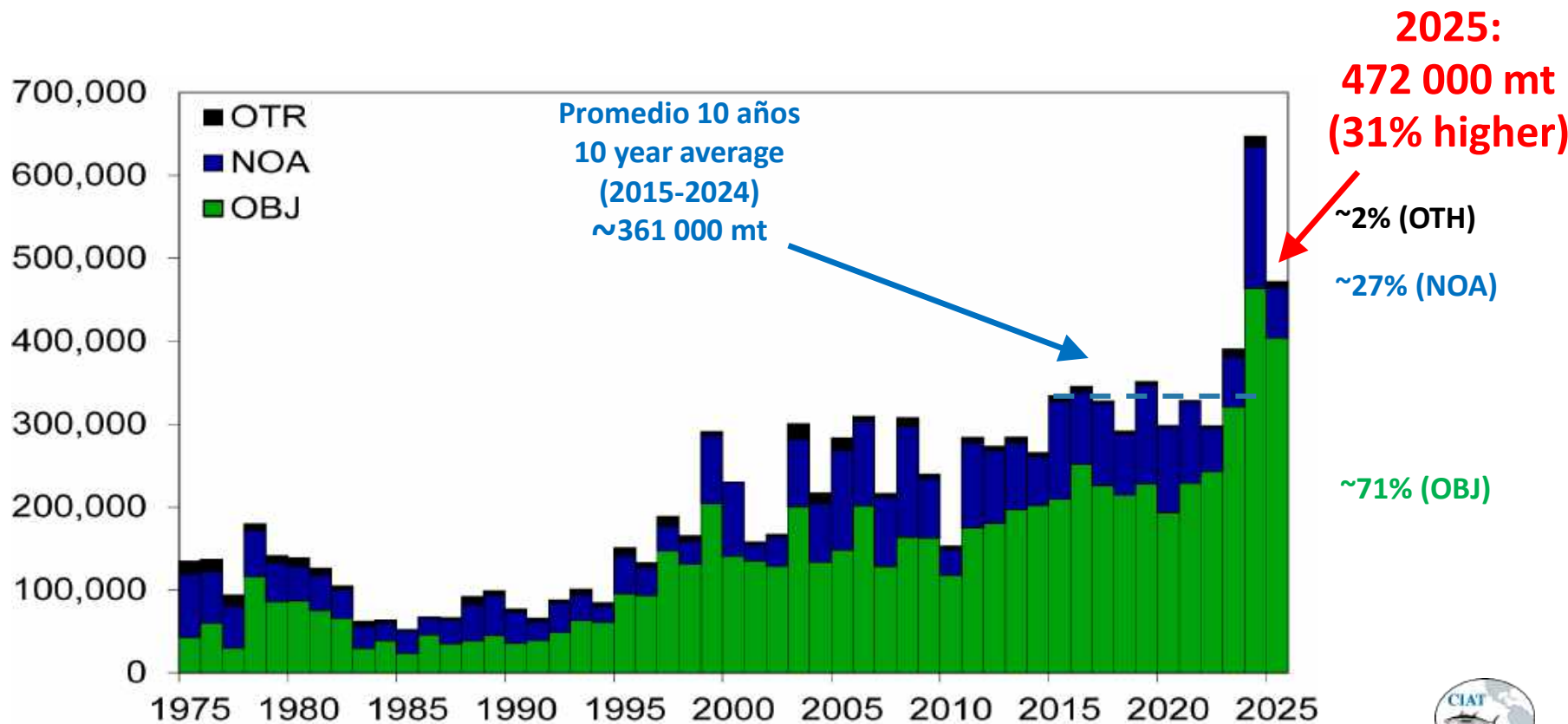


Cohortes YFT fuertes de 2021 y 2022

Strong 2021 and 2022 YFT cohorts



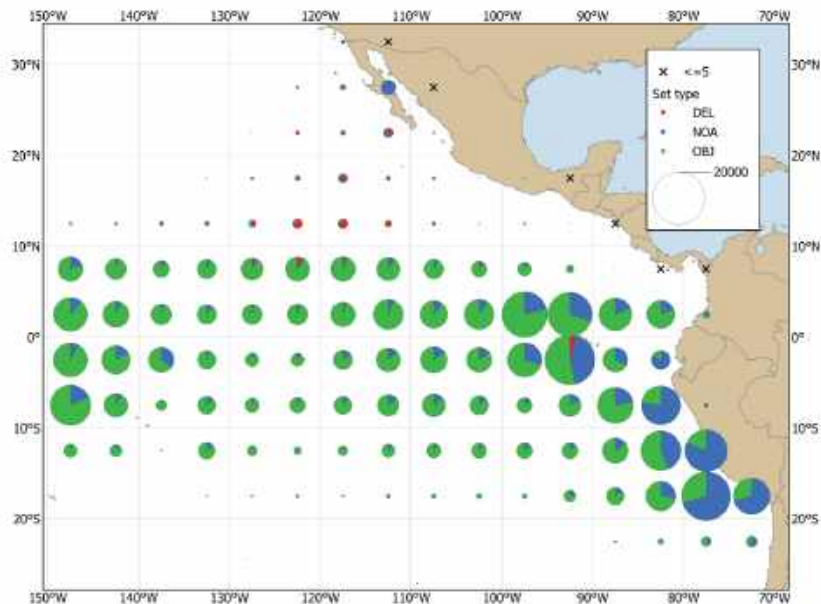
SKJ - Captura por arte de pesca-Catch by set type



SKJ - Distribución de las capturas cerqueras

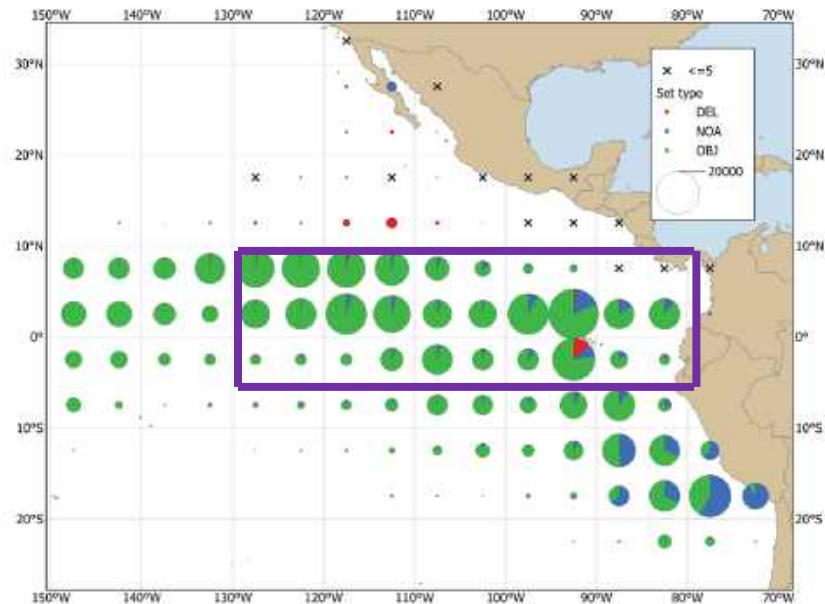
SKJ - Distribution of purse-seine catches

Promedio - Average 2015-2024



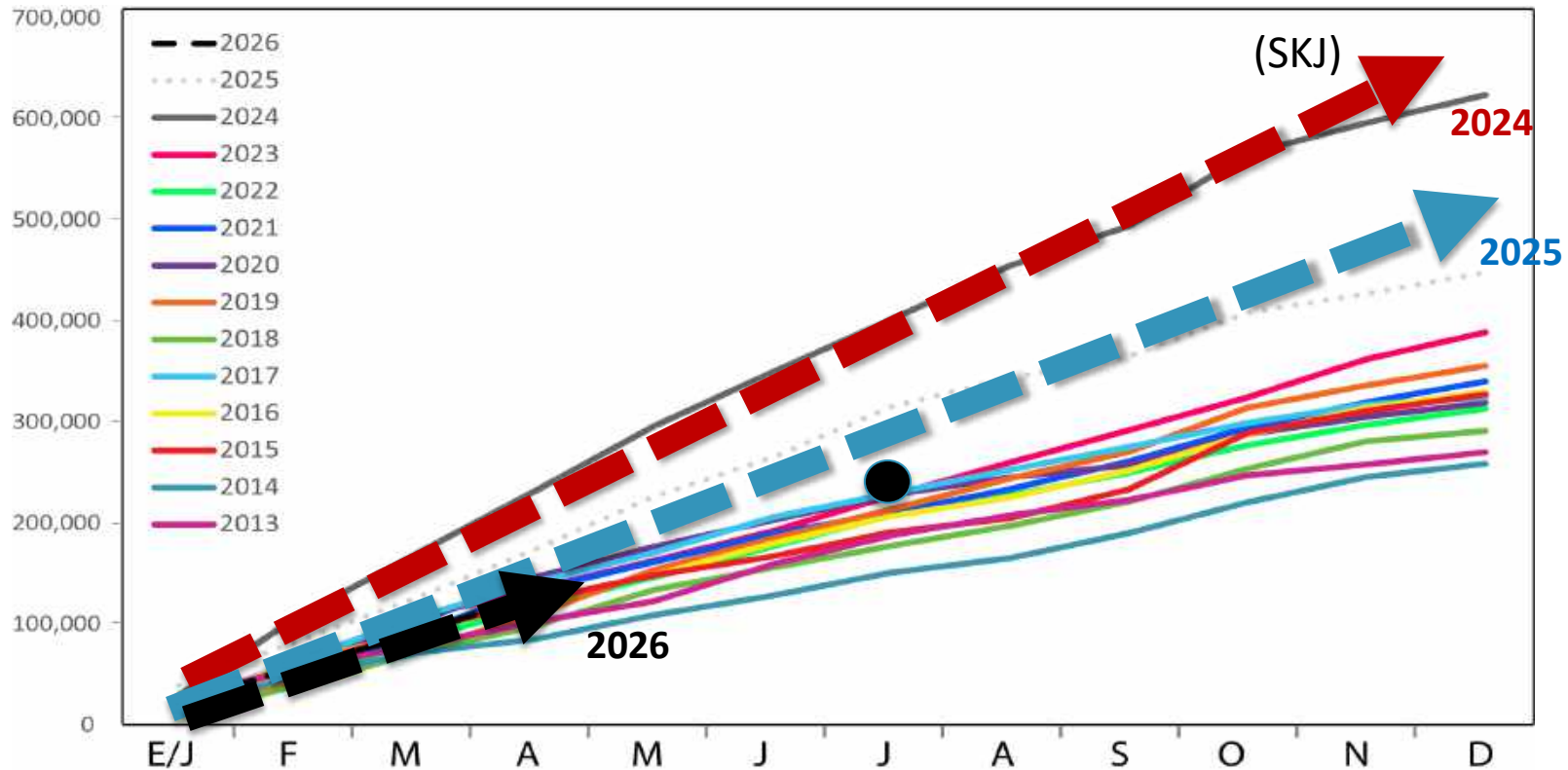
358 000 mt (289 000 - 641 000)

2025

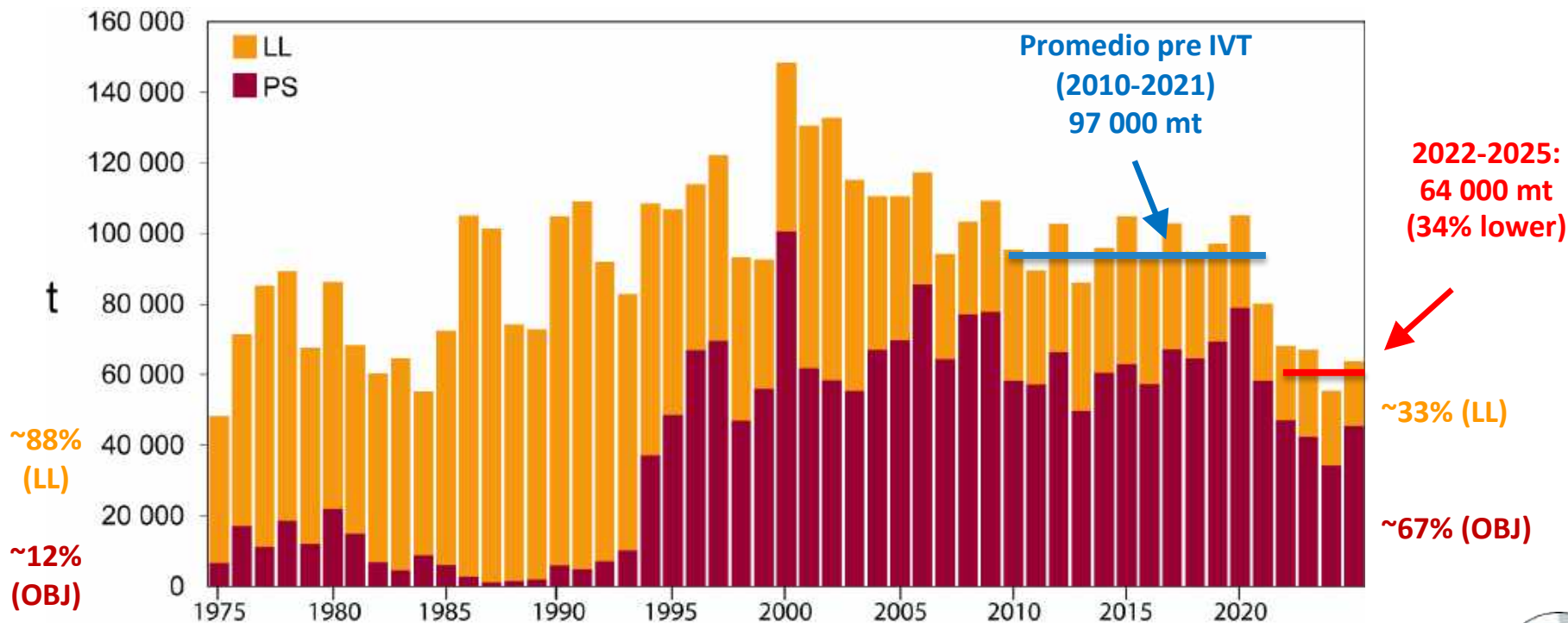


470 000 mt (31% Mayor-Higher)

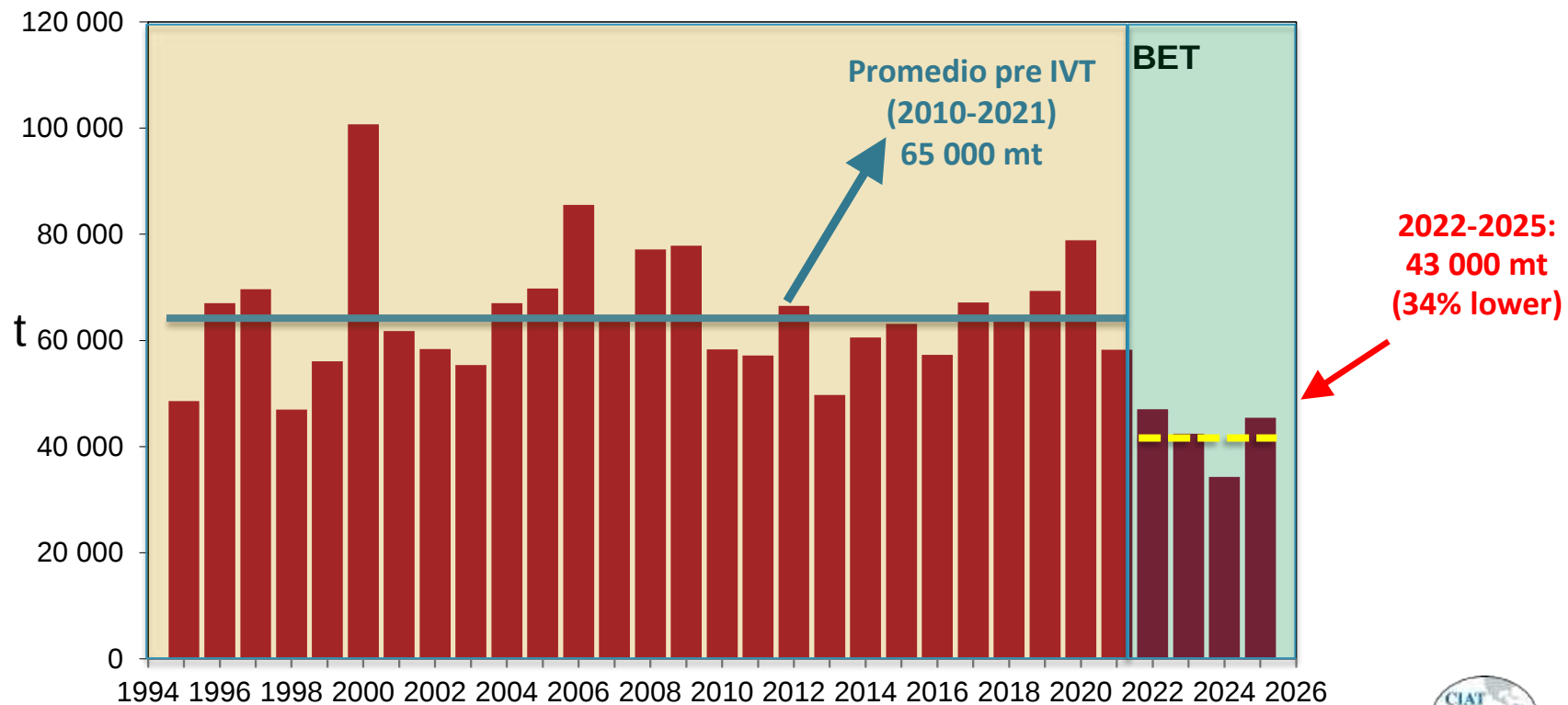
SKJ Captura acumulativa–Cumulative catch



BET - Captura por arte de pesca—Catch by gear type



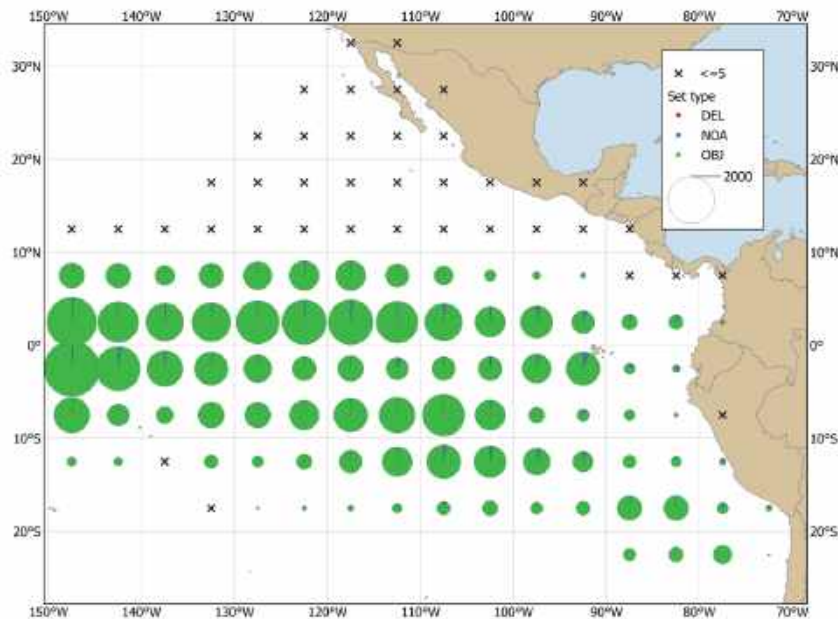
BET – impact of IVT measure - efectos de la medida UIB



BET - Distribución de las capturas cerqueras

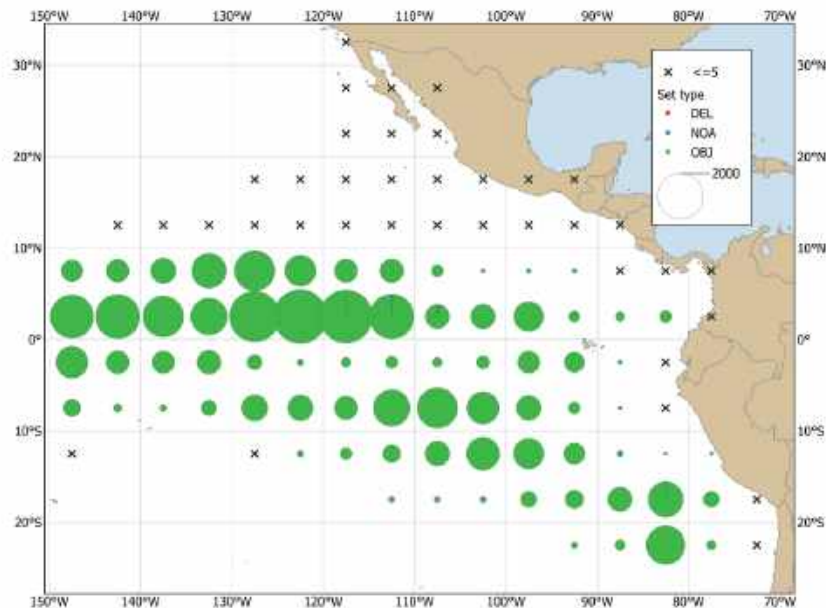
BET - Distribution of purse-seine catches

Promedio - Average 2015-2024



58 000 mt (34 000 - 79 000)

2025



45 000 mt (22% Menor-Lower)

BET Captura acumulativa–Cumulative catch

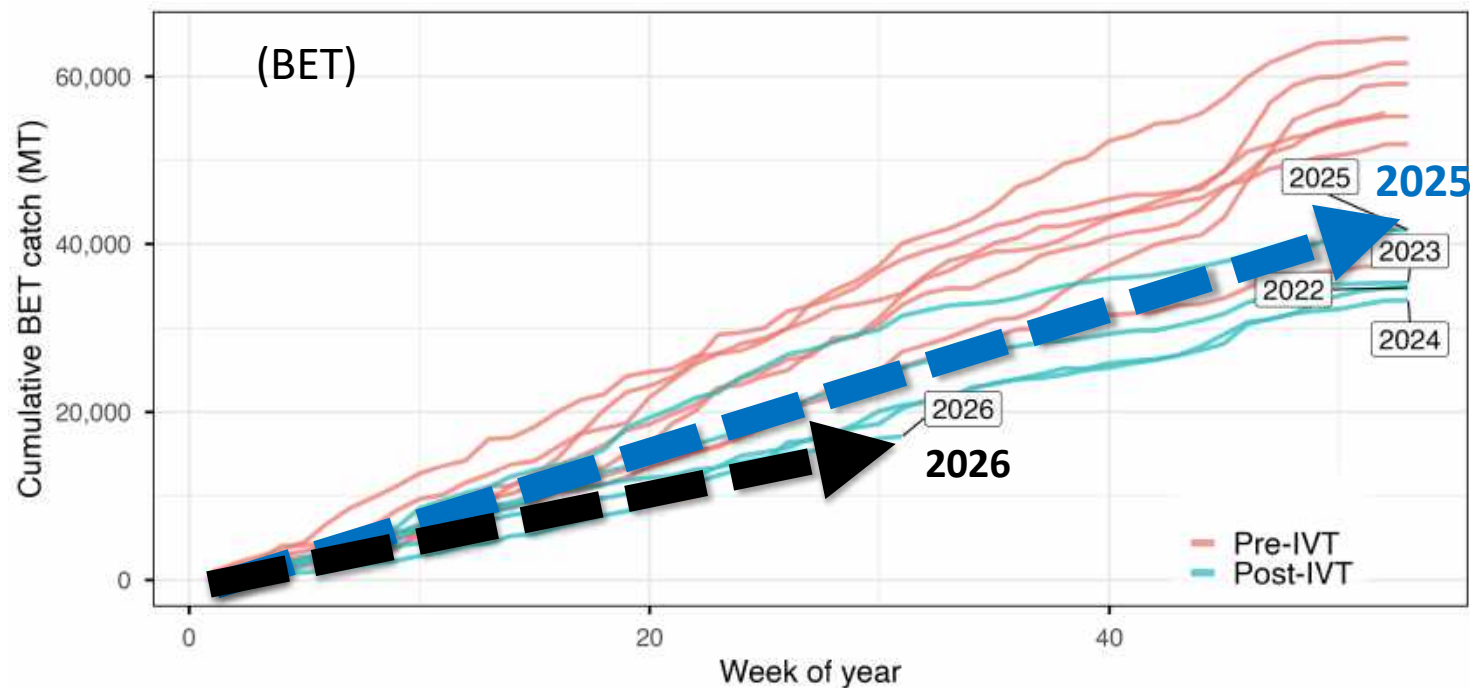
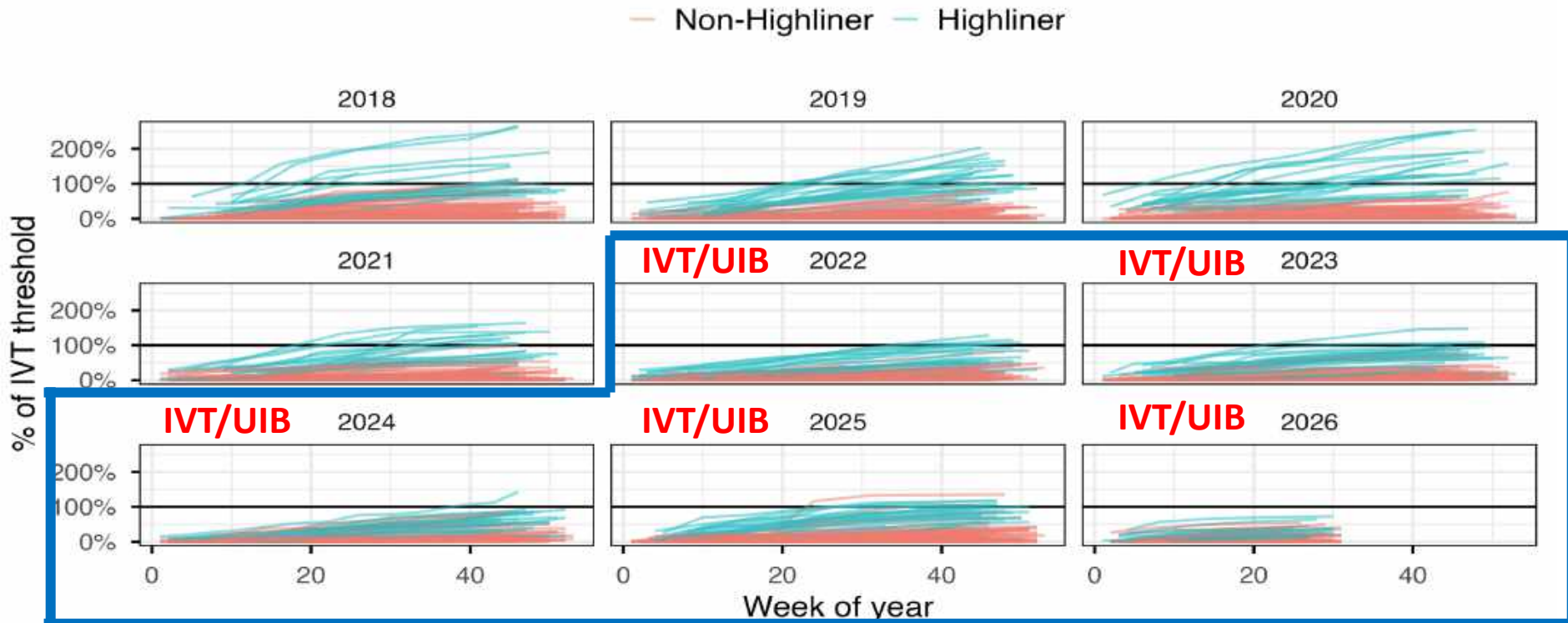


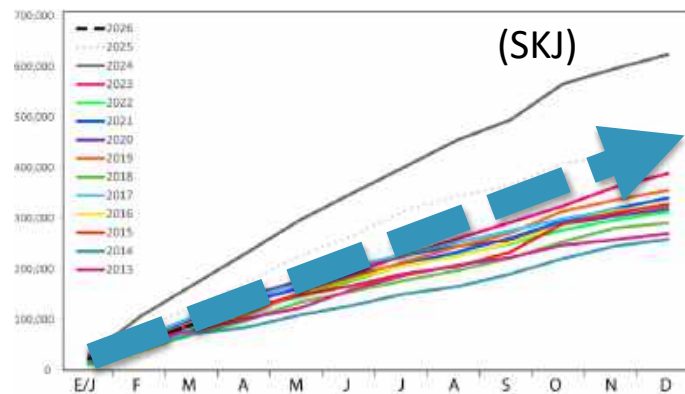
Figure 1: Weekly cumulative catch curves by year through week 31 (5 Aug) for 2026. Color indicates post-IVT years, label shows individual post-IVT year values.

Progreso semanal a UIB

Weekly Progress to IVT

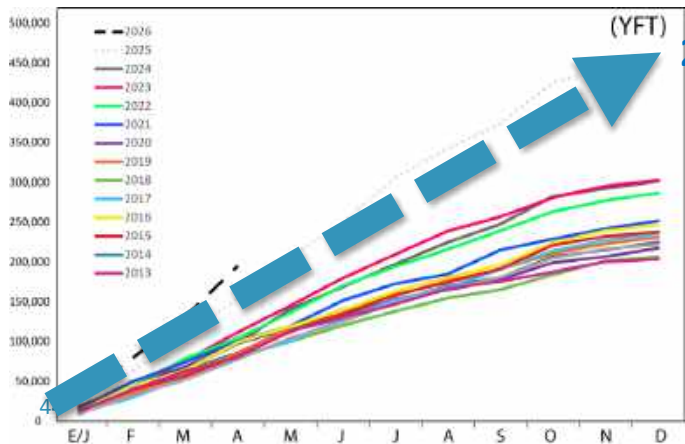


Captura acumulativa–Cumulative catch

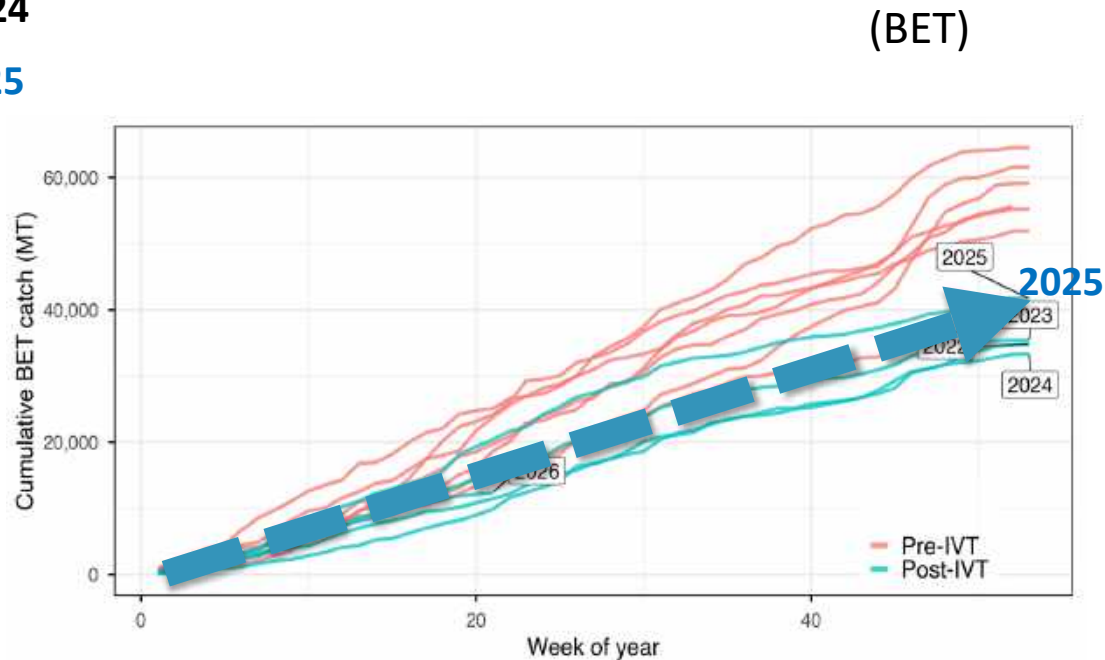


2024

2025



2025



Puntos destacados del año pesquero de 2025 y años recientes

Highlights of 2025 and recent fishing years



ESPAÑOL

- Dos años consecutivos de capturas históricamente elevadas en la **pesquería de atún tropical del OPO** (2024-2025, ~1 millón t)
- **YFT DEL:** 2022, 2023 y 2024 marcaron 3 años consecutivos de capturas elevadas (~180 - 200 mil t) seguidos de una captura récord de aproximadamente 450 mil toneladas en 2025.
 - Las cohortes fuertes de 2021 y 2022 pasan por la pesquería DEL
 - 2025 fue un año extraordinario para la pesquería DEL (otra cohorte fuerte: 2022)
 - El año 2026 se perfila de forma similar

ENGLISH

- Two consecutive years of historic high catches in the **EPO tropical tuna fishery** (2024-2025, ~1 million t)
- **YFT DEL:** 2022–2024 marked three consecutive years of high catches (~180–200 thousand t), followed by a record high catch of approximately 450 thousand t in 2025.
 - Strong 2021 and 2022 cohorts passing through the DEL fishery
 - 2025 was an extraordinary year for DEL fishery (another strong cohort: 2022)
 - 2026 is shaping up similarly

Puntos destacados del año pesquero de 2025 y años recientes

Highlights of 2025 and recent fishing years



ESPAÑOL

- **SKJ:** 2023 y 2024 marcaron 2 años consecutivos de capturas récord (~400 - 650 mil t)
 - Eventos fuertes de El Niño en 2023-2024
- **BET OBJ:** Históricamente las capturas más bajas (~42,000 t, 2022-2025)) desde la expansión de la pesquería a mediados de la década de 1990
 - Coincide con la medida de UIB (C-21-04, 2022-2024)

ENGLISH

- **SKJ:** 2023 and 2024 marked 2 consecutive years of record high catches (~400 - 650 thousand t)
 - Strong 2023-2024 El Nino events
- **BET OBJ:** Historically, the lowest catches (~42,000 t, 2022-2025) since the expansion of the fishery in mid-1990s
 - Coinciding with IVT measure (C-21-04, 2022-2025)



Preguntas?
Questions?

