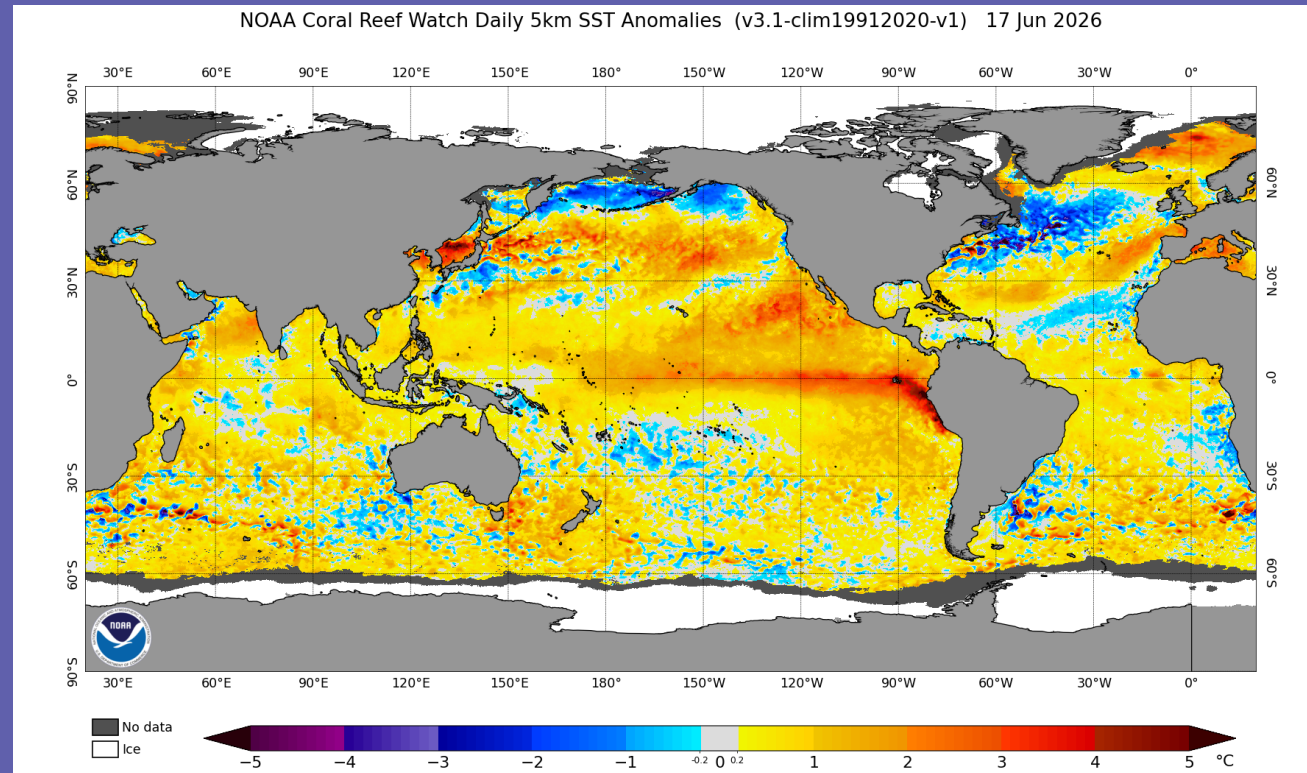


Condiciones Bio-oceanográficas “Boletín semanal (08/06/2026 – 15/06/2026)”



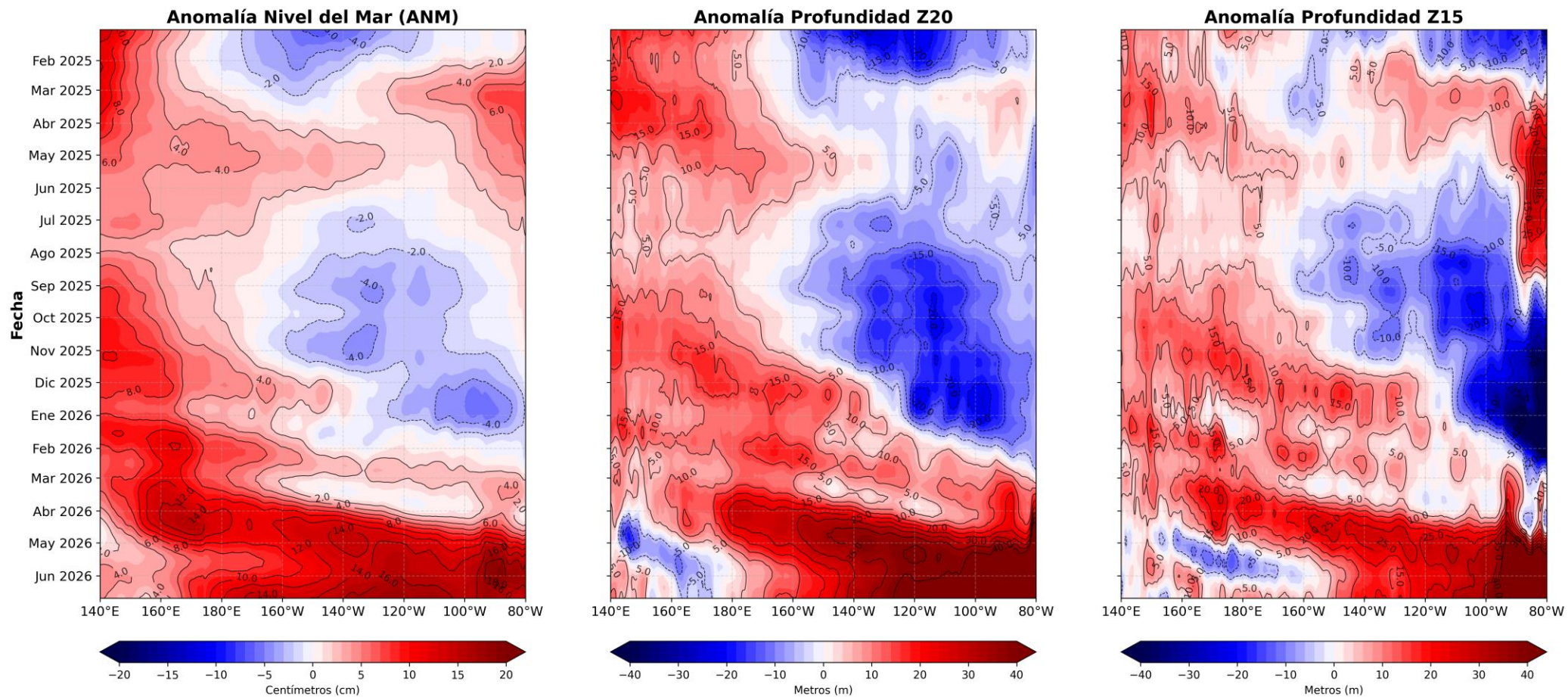
Comentario:

En esta semana se mantiene el ingreso de agua calidad desde el Pacífico central, lo que mantiene la profundización de la isoterma de 20°C y 15°C, se evidencia un fortalecimiento en los vientos que mantiene a la isoterma de 28°C hasta la 120°O.

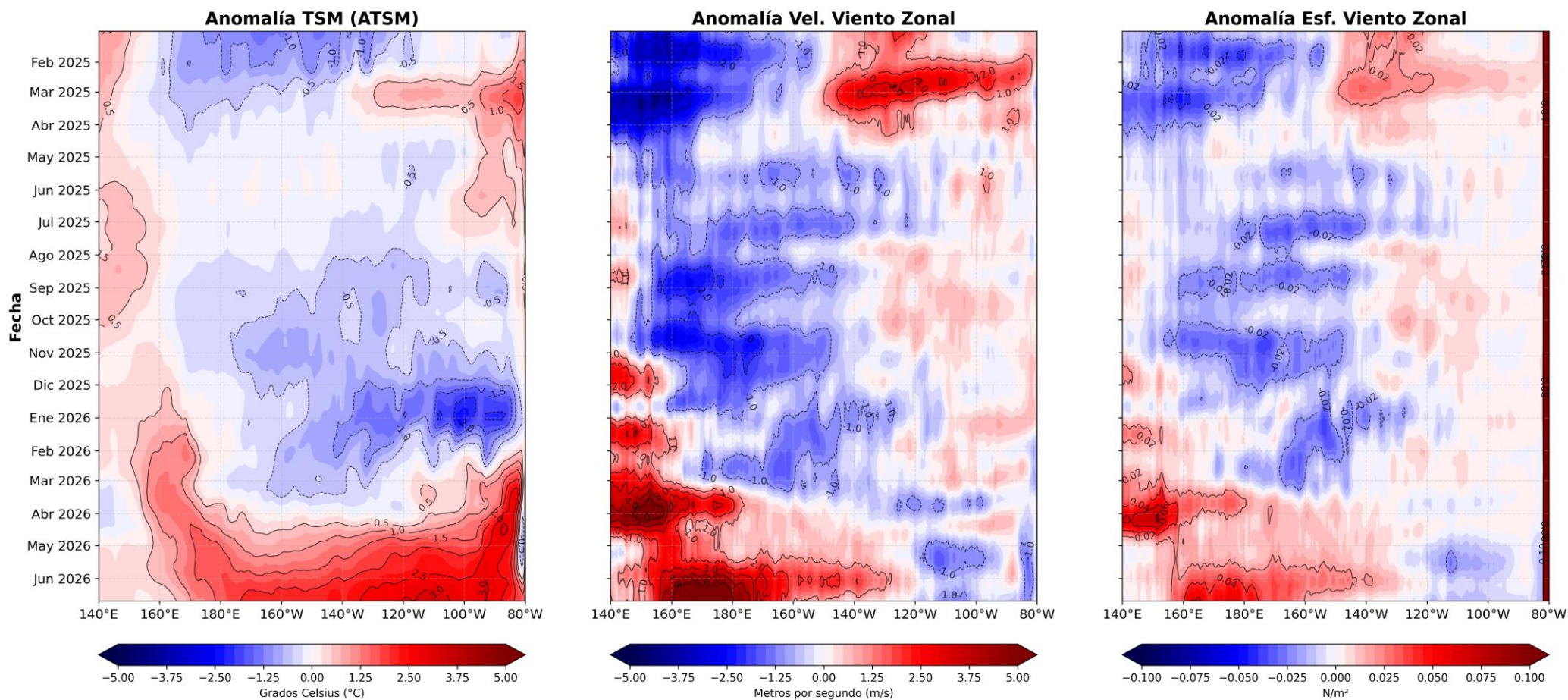
ATSM presentó valores por encima de +2.0°C y se observó una leve recuperación en el nivel del mar entre 90°O y 80°O.

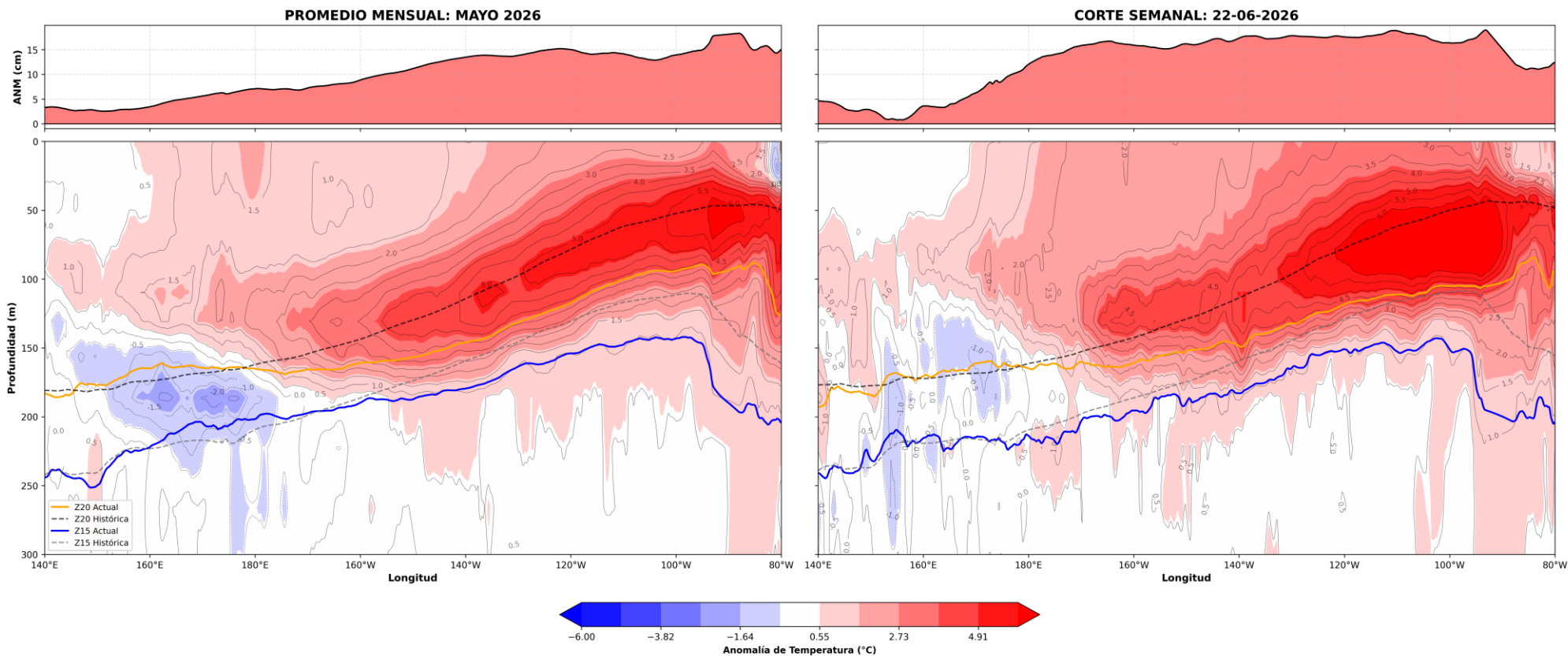
Las concentraciones de clorofila-a absoluta registró valores > 1.0 mg/m³ para la costa de Ecuador y Golfo de Guayaquil.

Dinámica Subsuperficial y ANM: 2025-2026

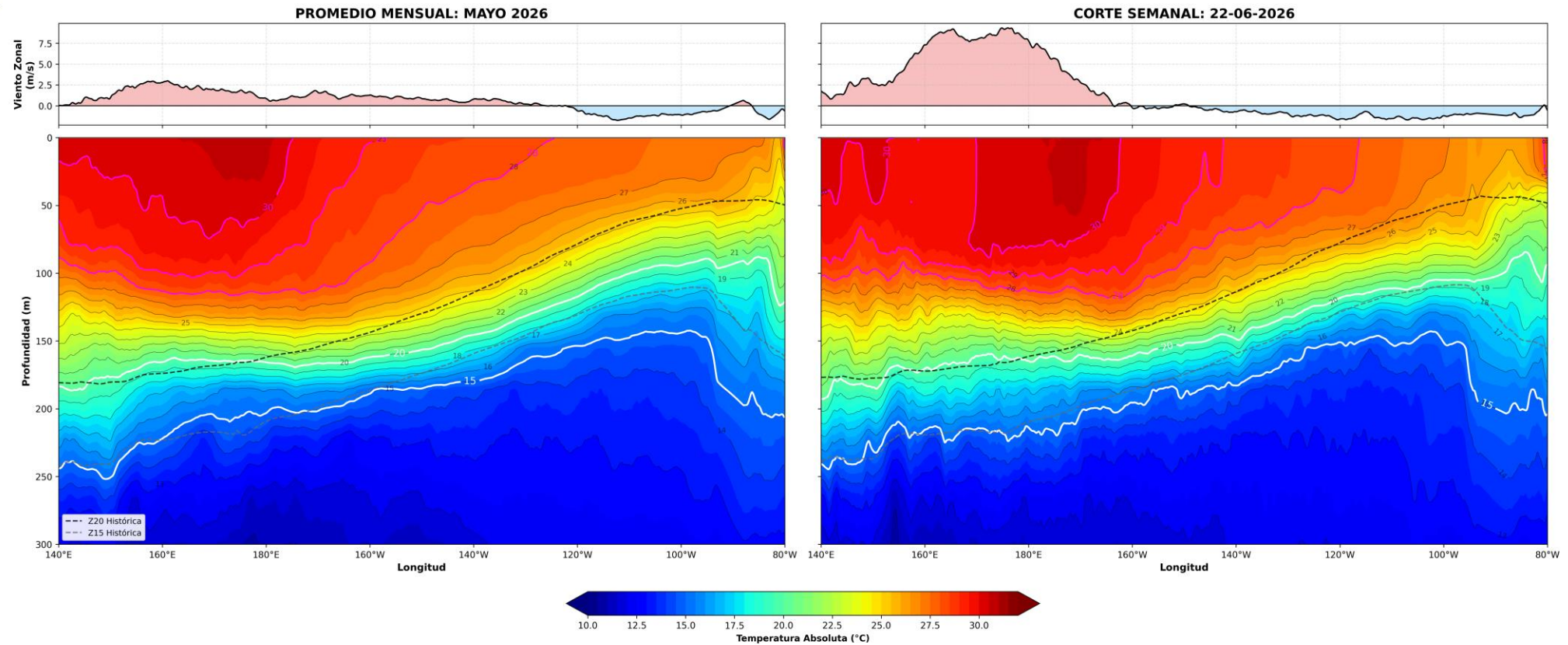


Acople Océano-Atmósfera (Superficie): 2025-2026



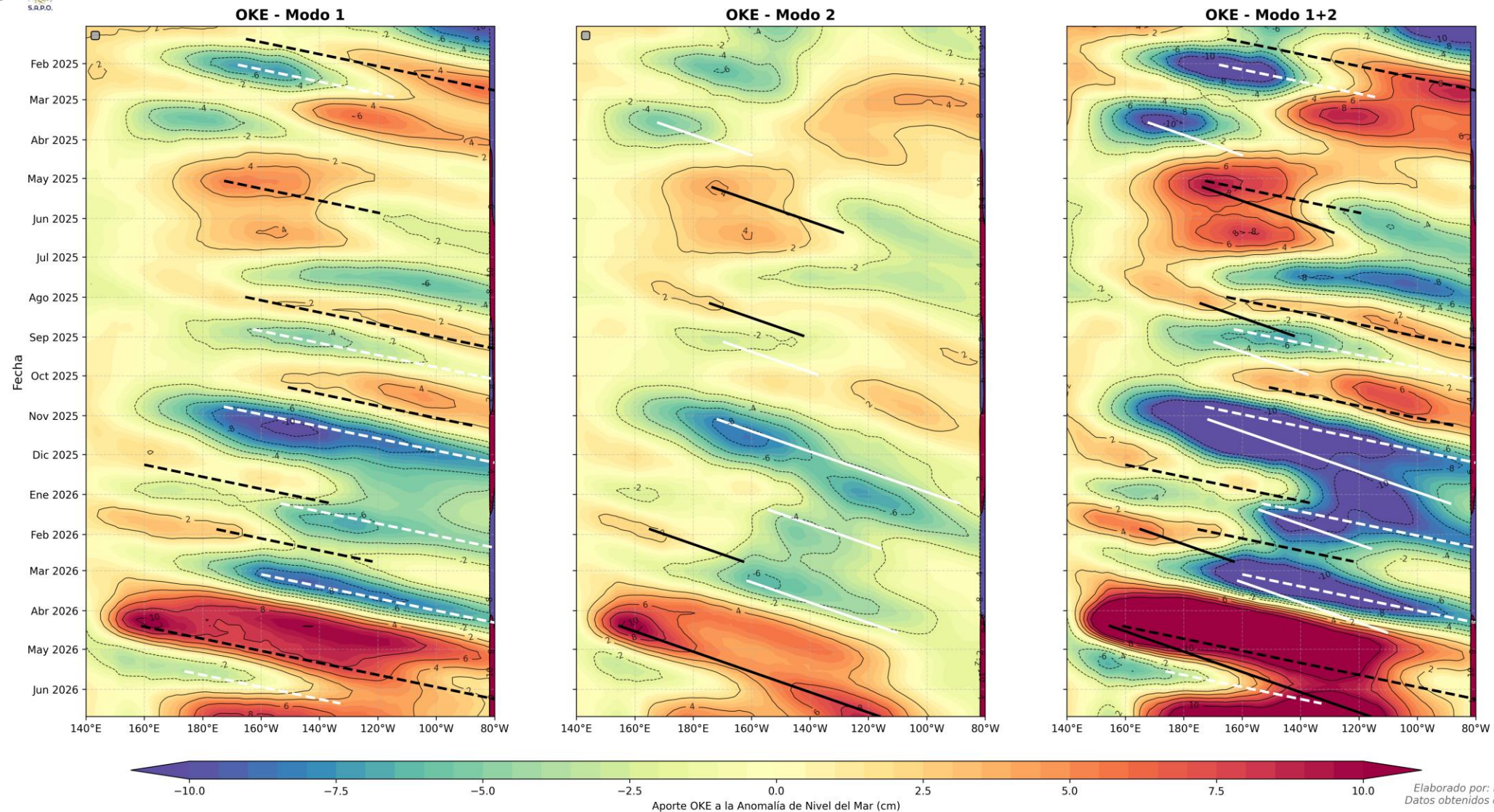


El Niño 2023-2024 y 2025

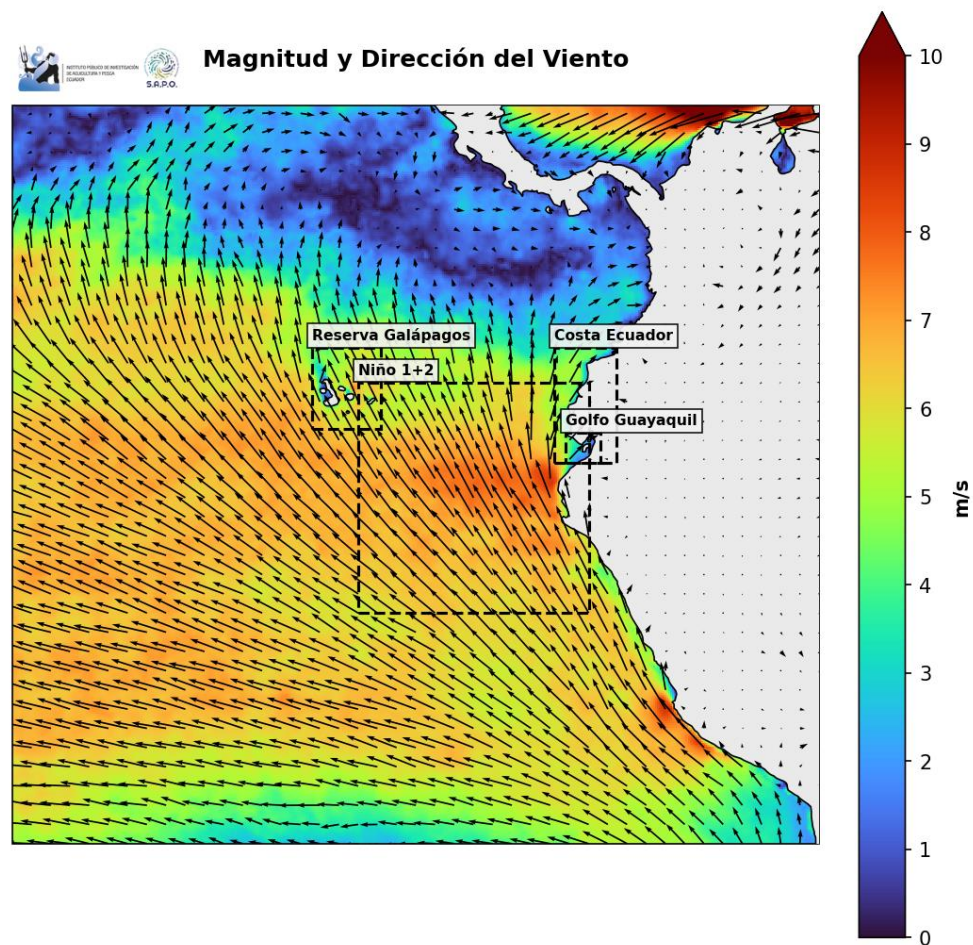
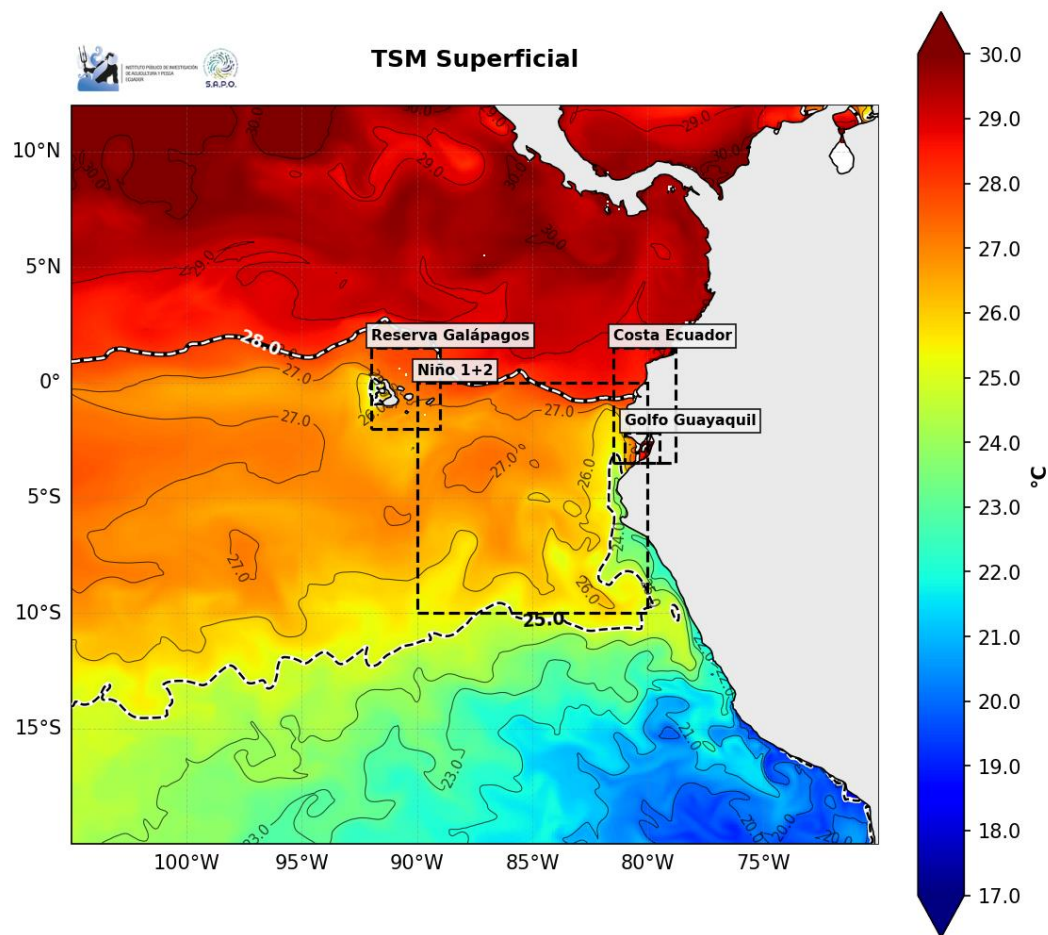


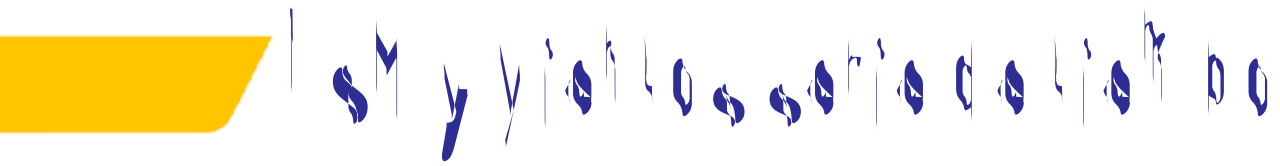


Dinámica OKE Histórica: 2025-2026

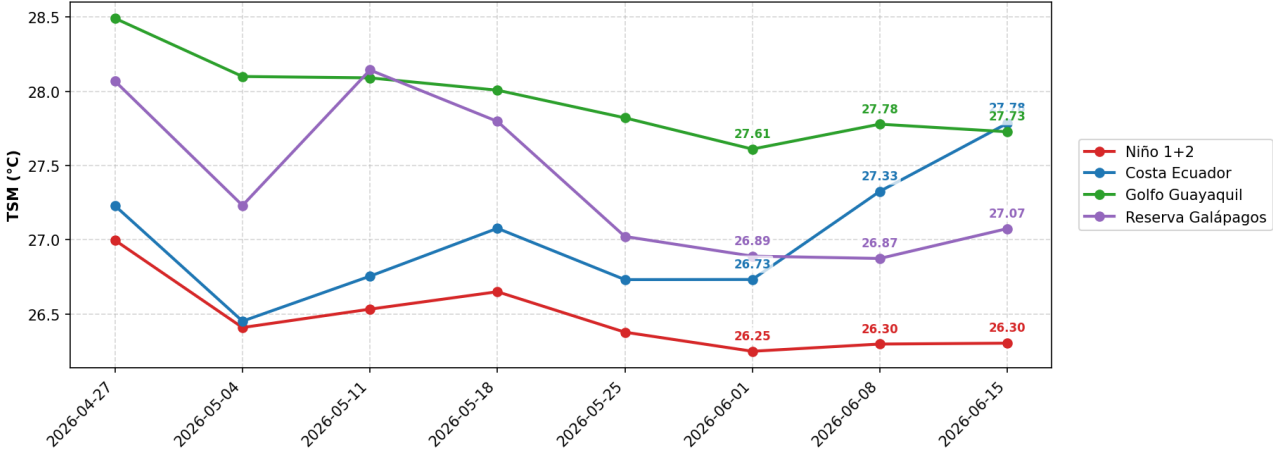


Elaborado por: Lab. Oc. Física, ROCC, IPIAP
Datos obtenidos de: Copernicus Marine Data





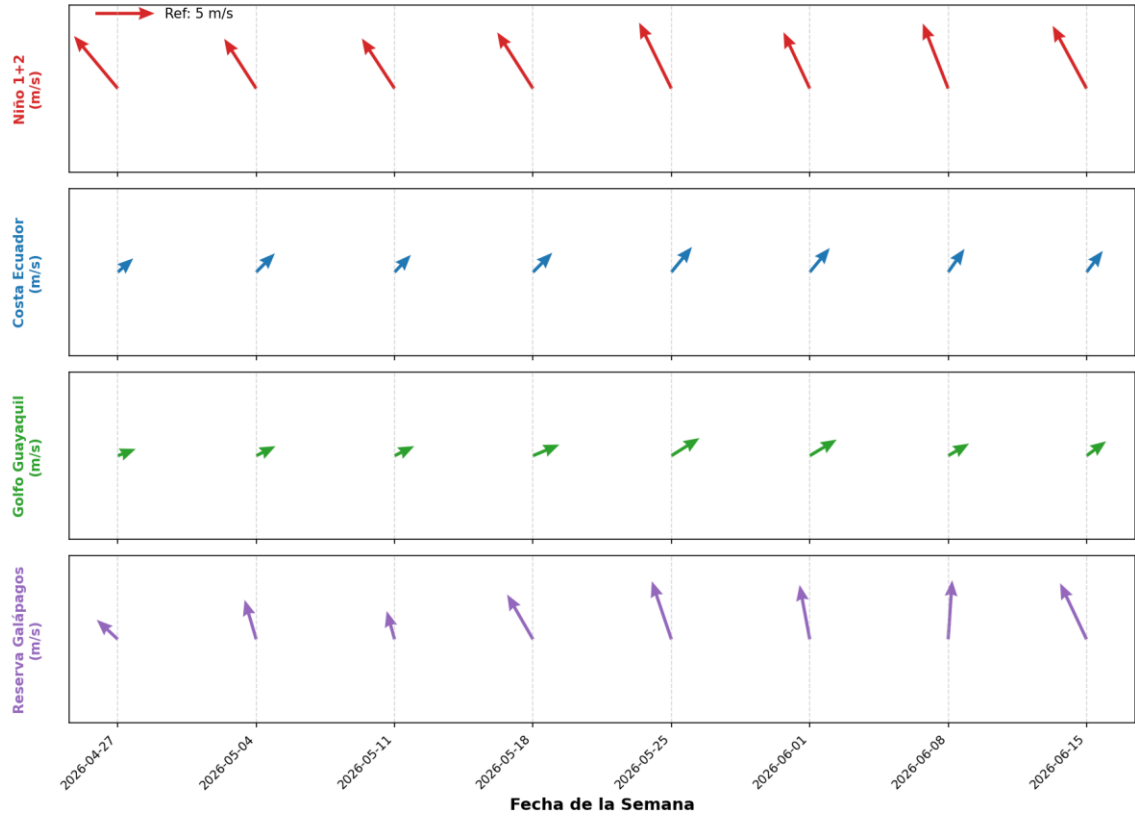
Evolución Temporal: TSM (Corte: 2026-06-15)



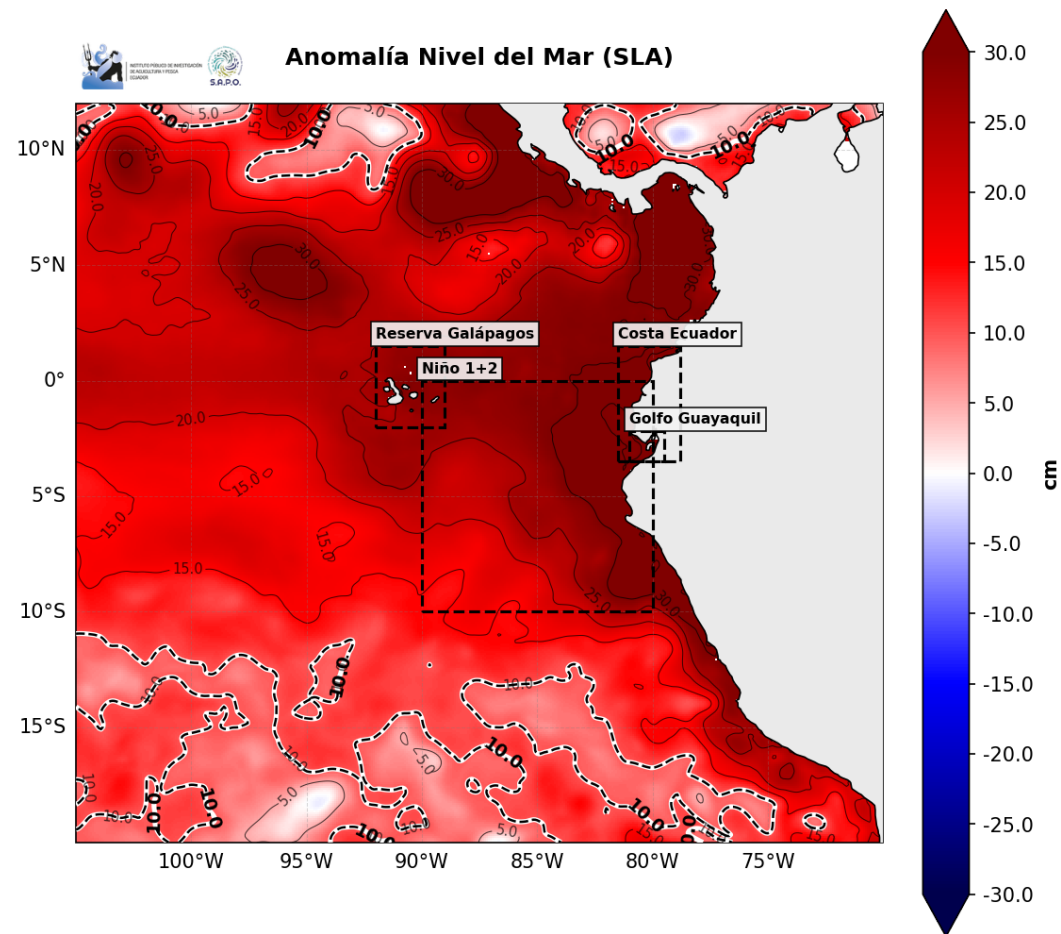
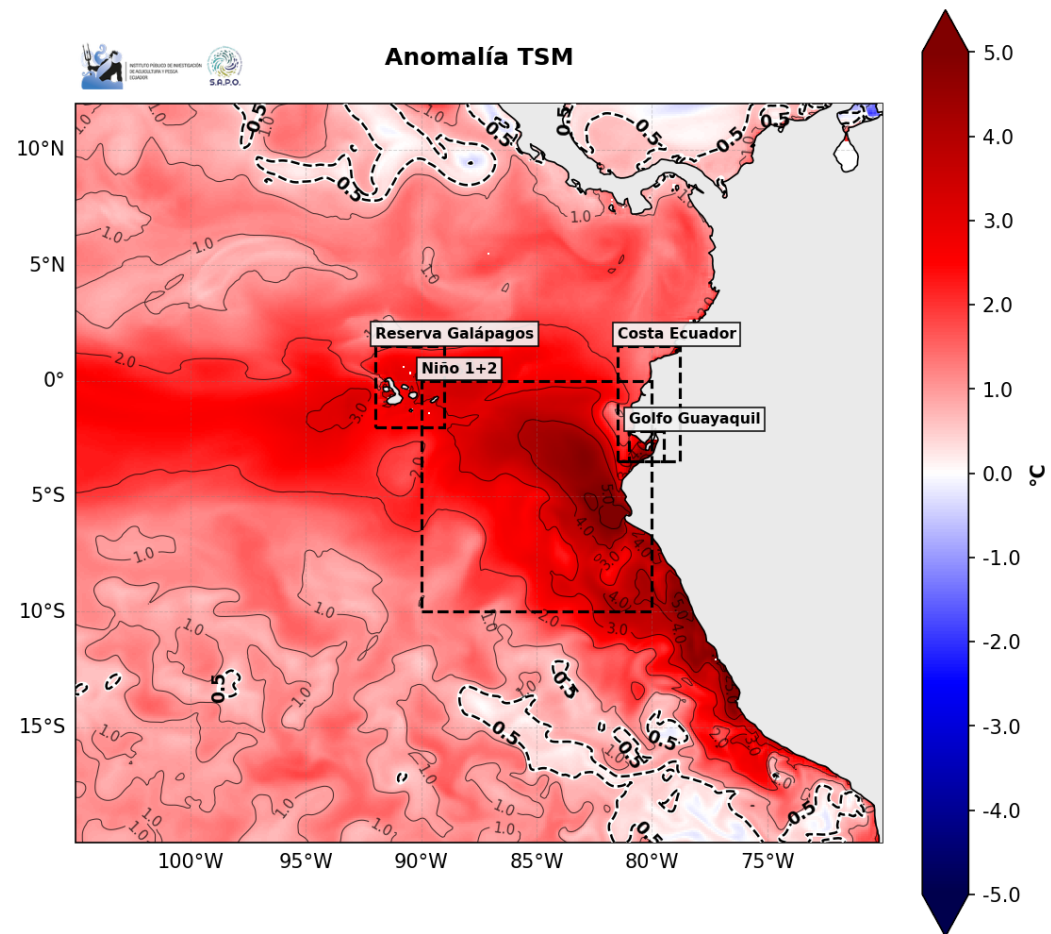
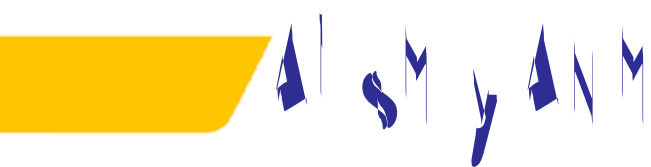
Elaborado por: Lab. Oc. Física, Unidad ROCC, IPIAP
Datos obtenidos de: Copernicus Marine Data

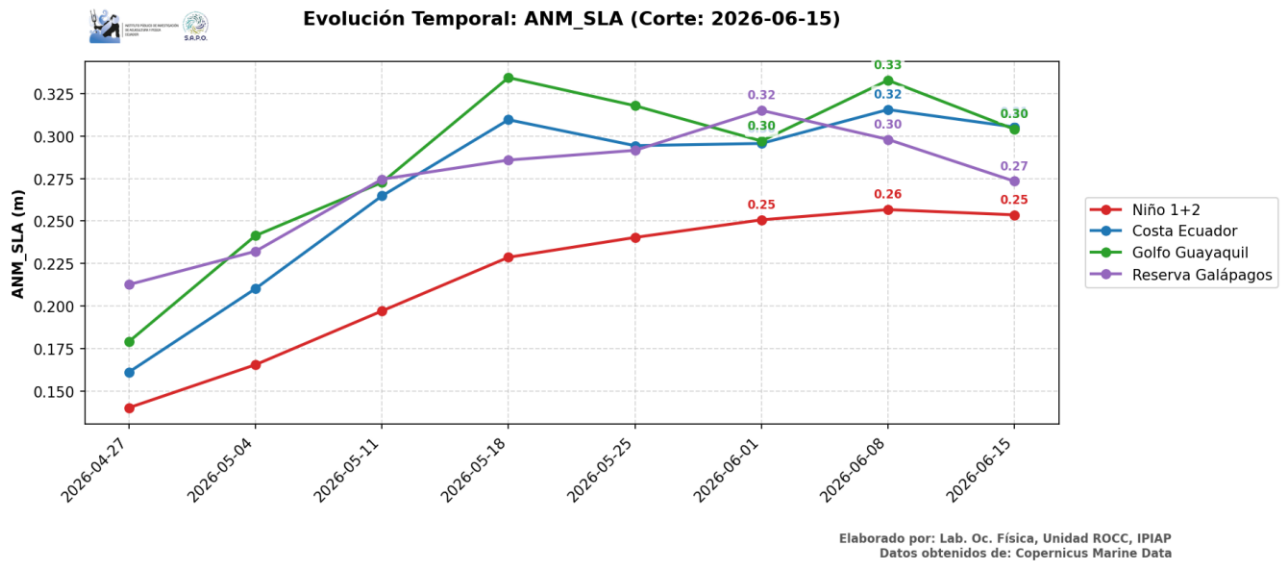
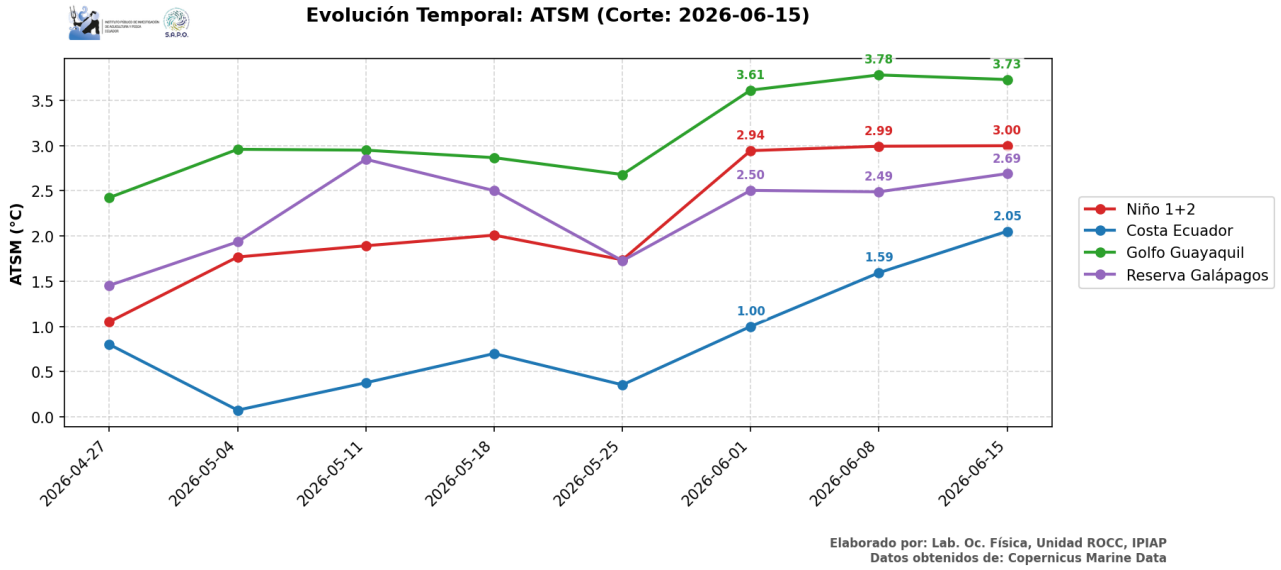
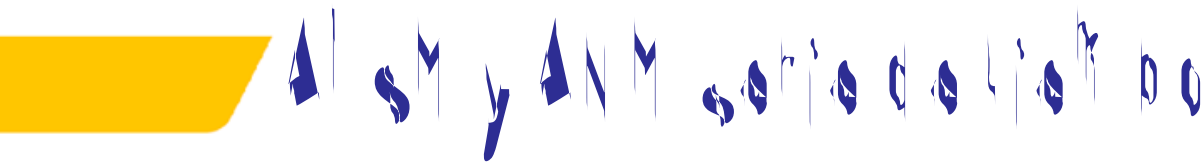


Vientos Vectoriales por Región (Corte: 2026-06-15)

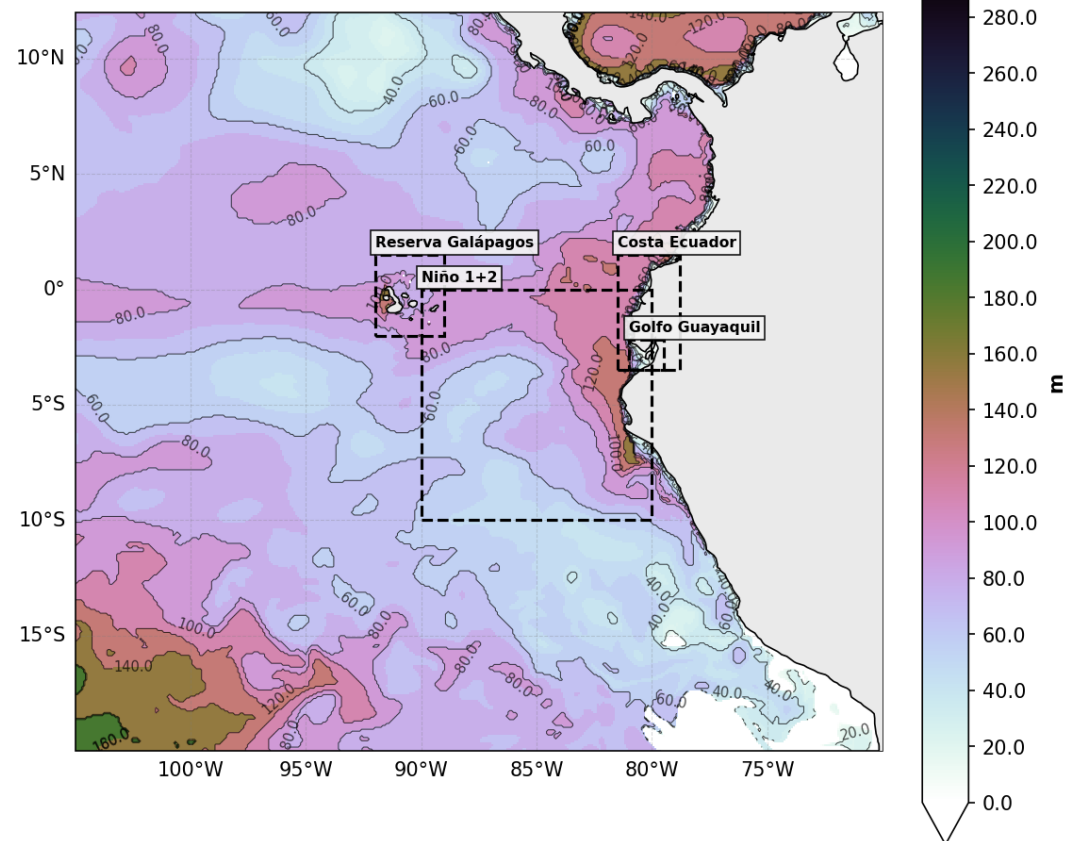


Elaborado por: Lab. Oc. Física, Unidad ROCC, IPIAP
Datos obtenidos de: Copernicus Marine Data

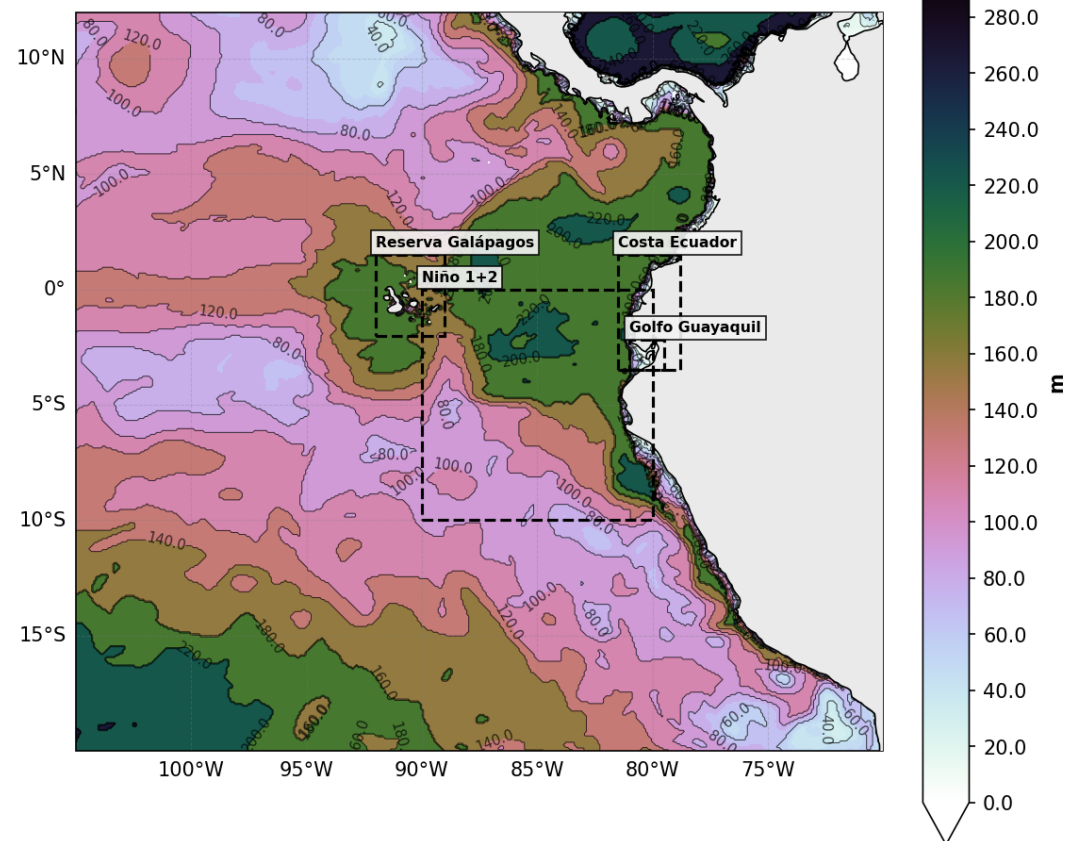


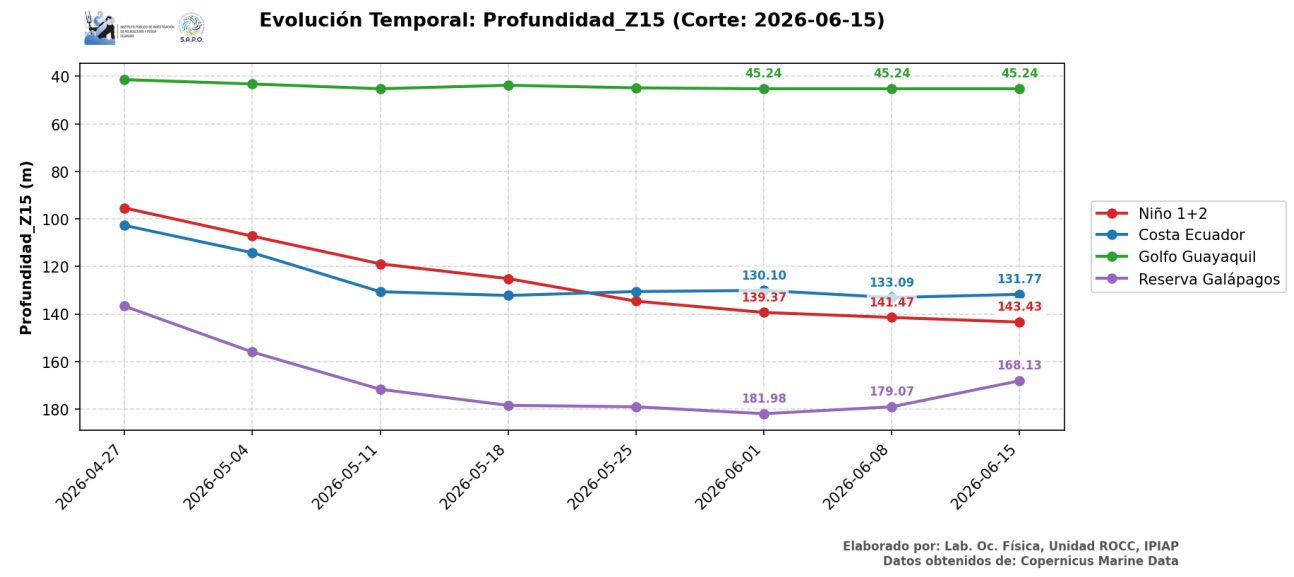
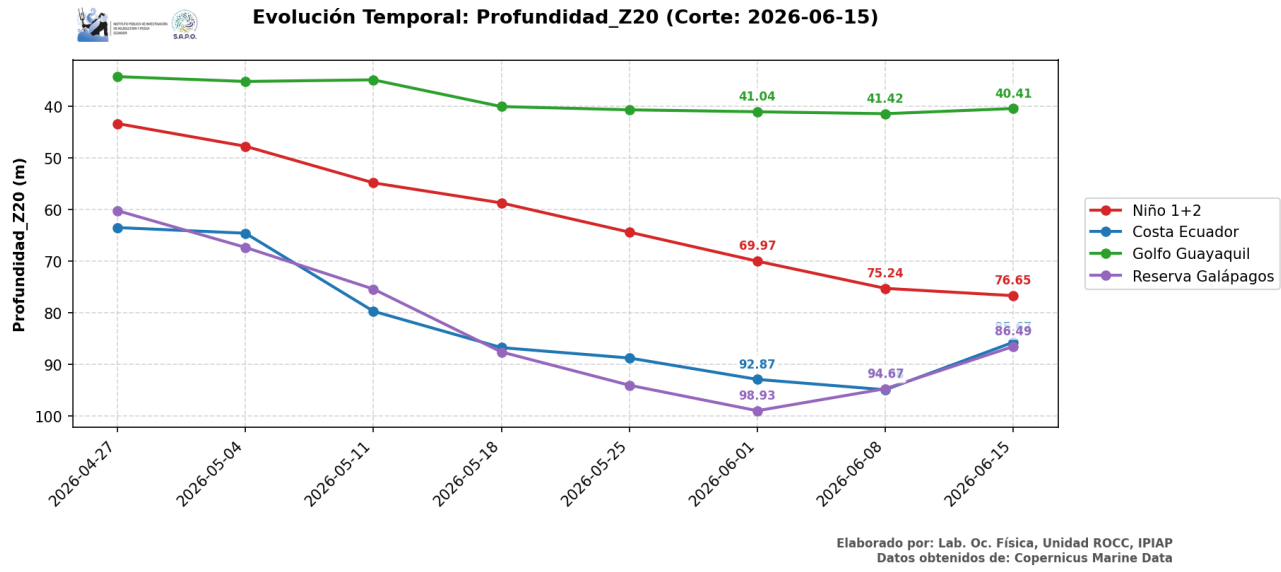


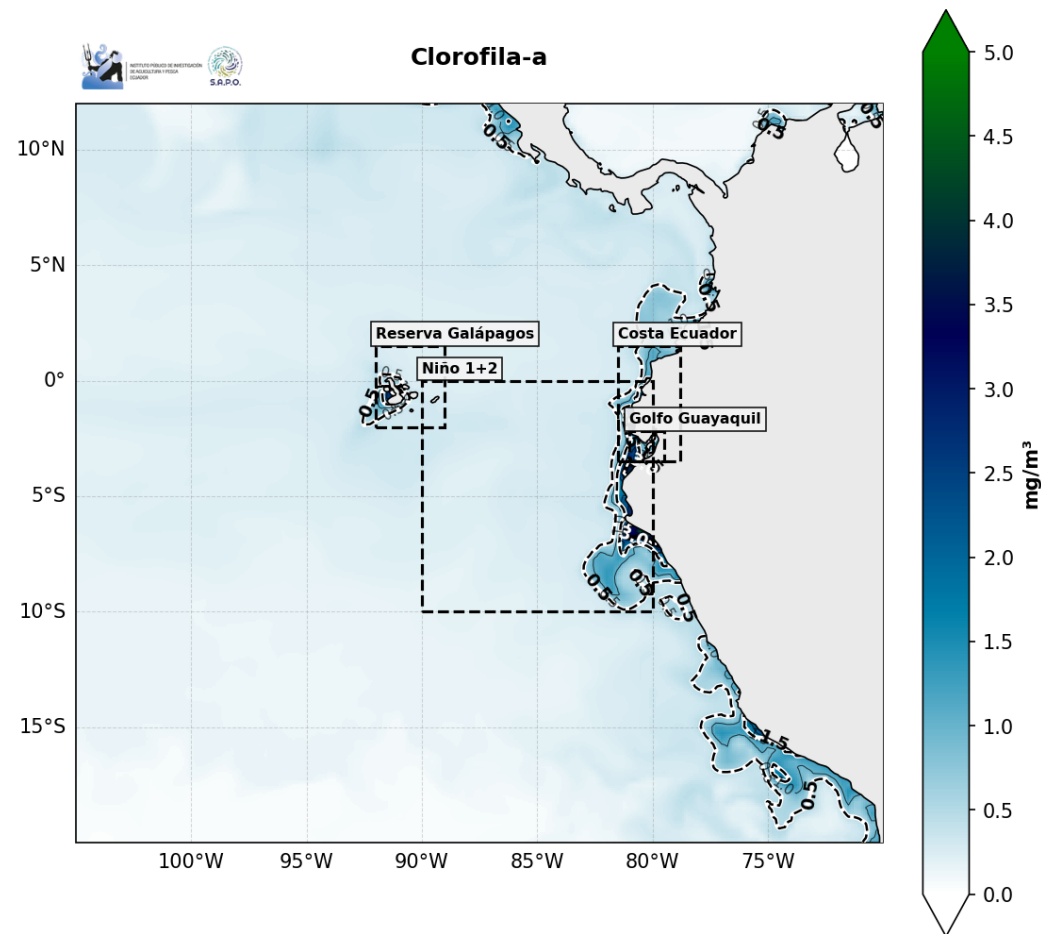
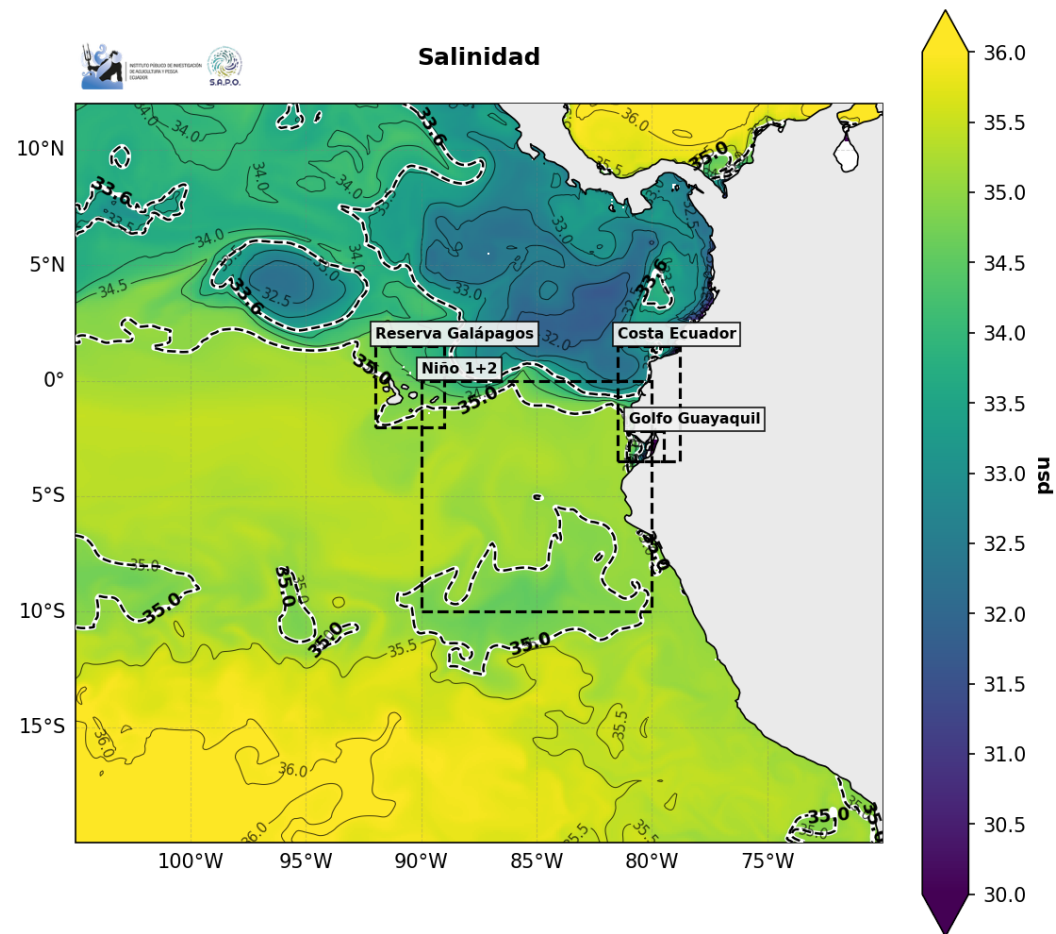
Profundidad Isotherma 20°C (Z20)



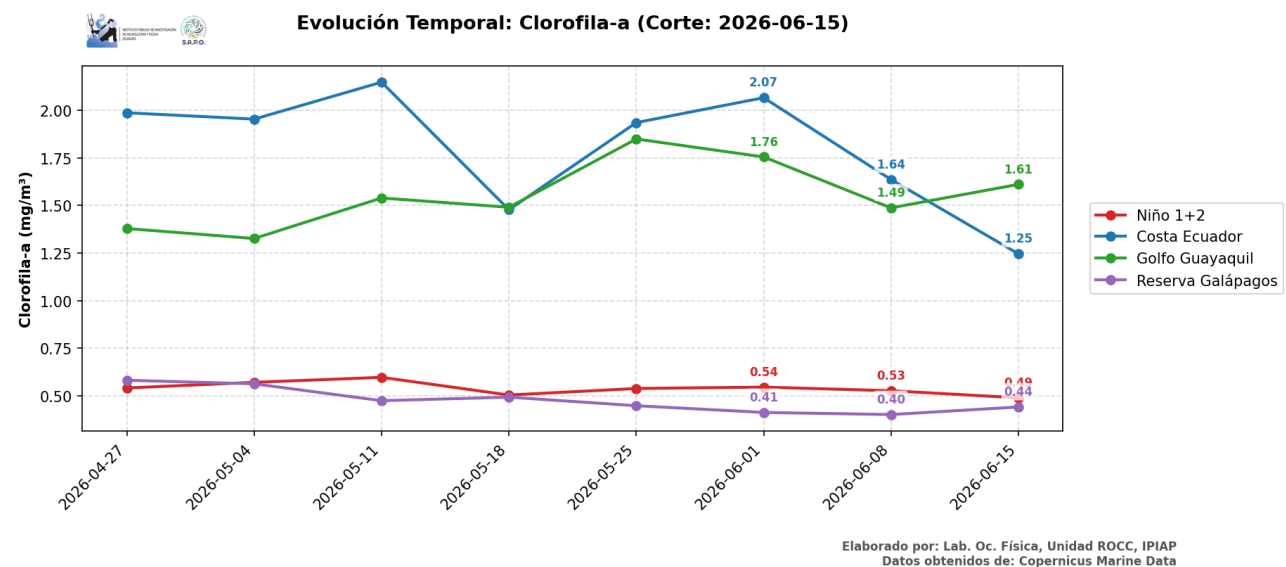
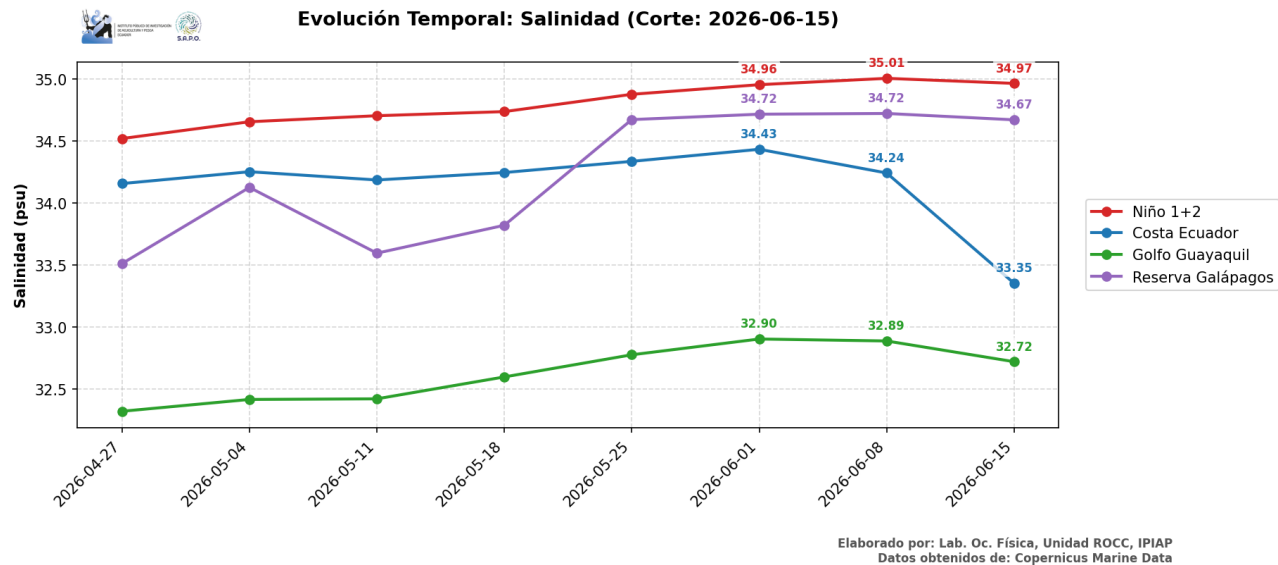
Profundidad Isotherma 15°C (Z15)

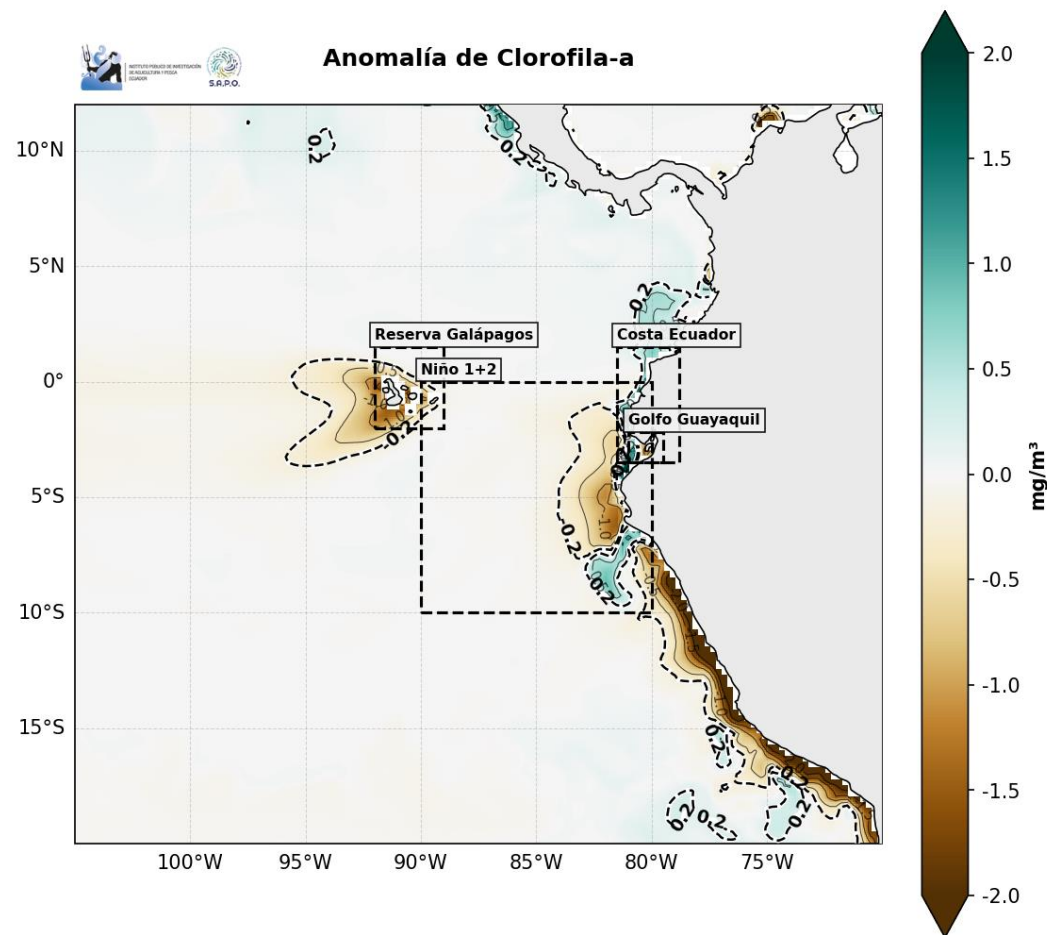
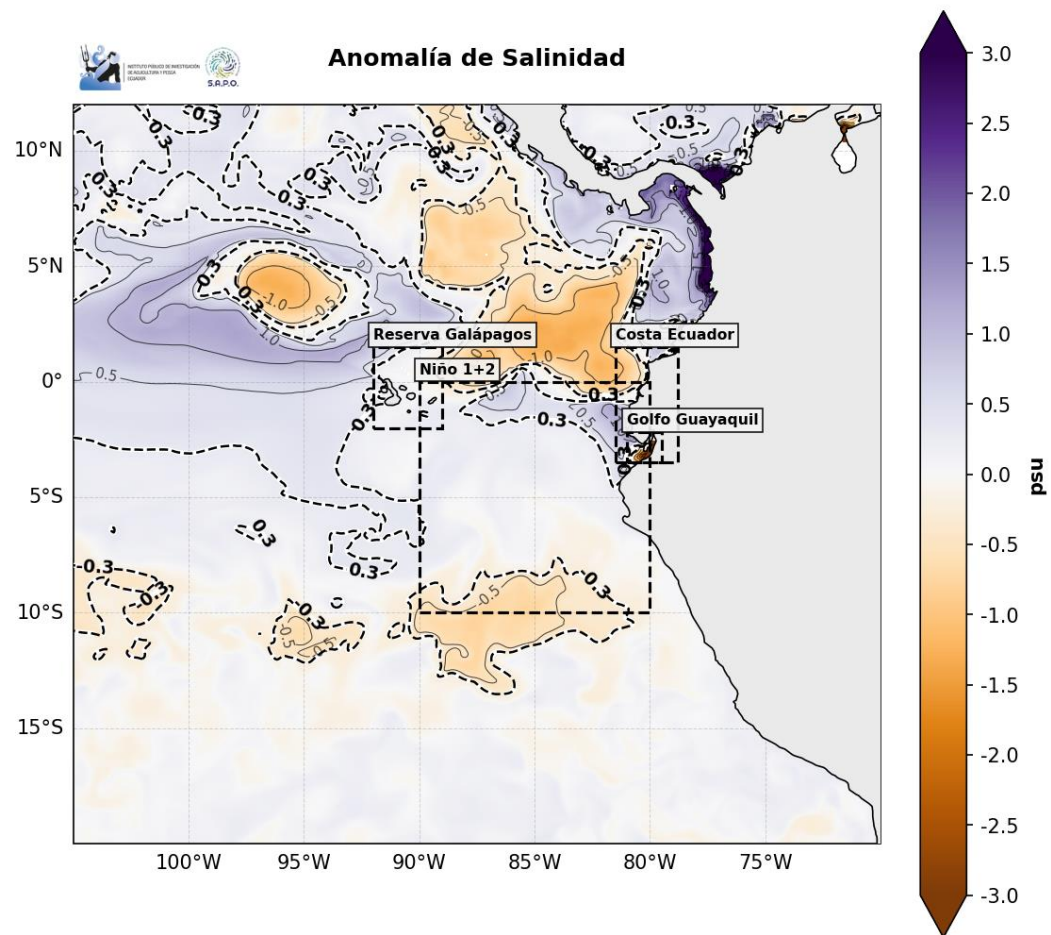




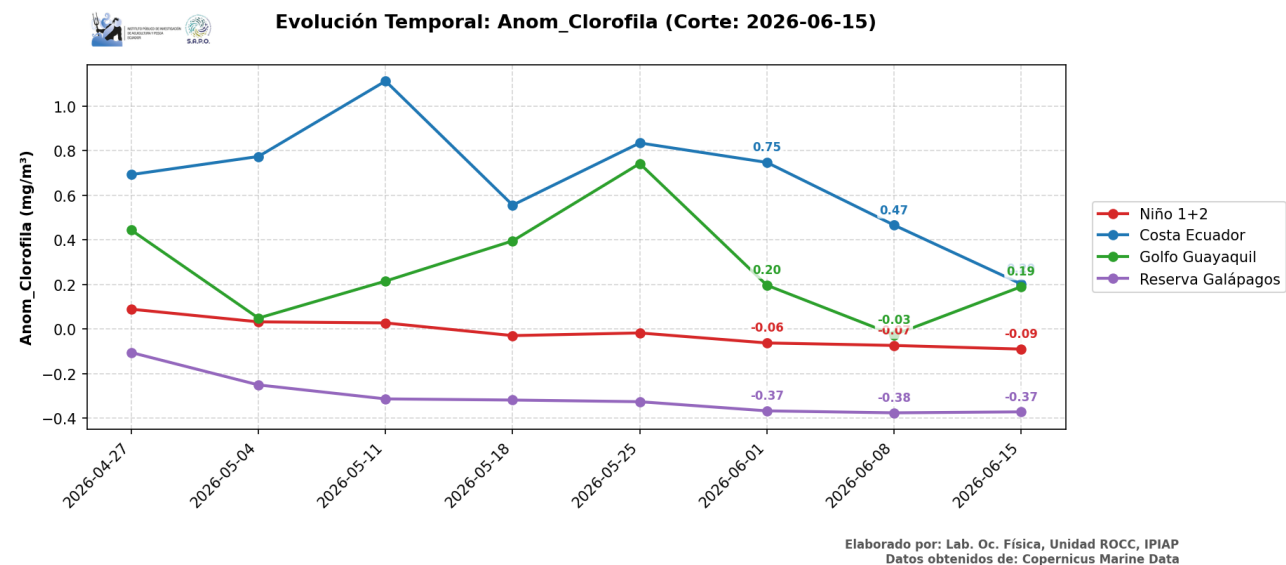
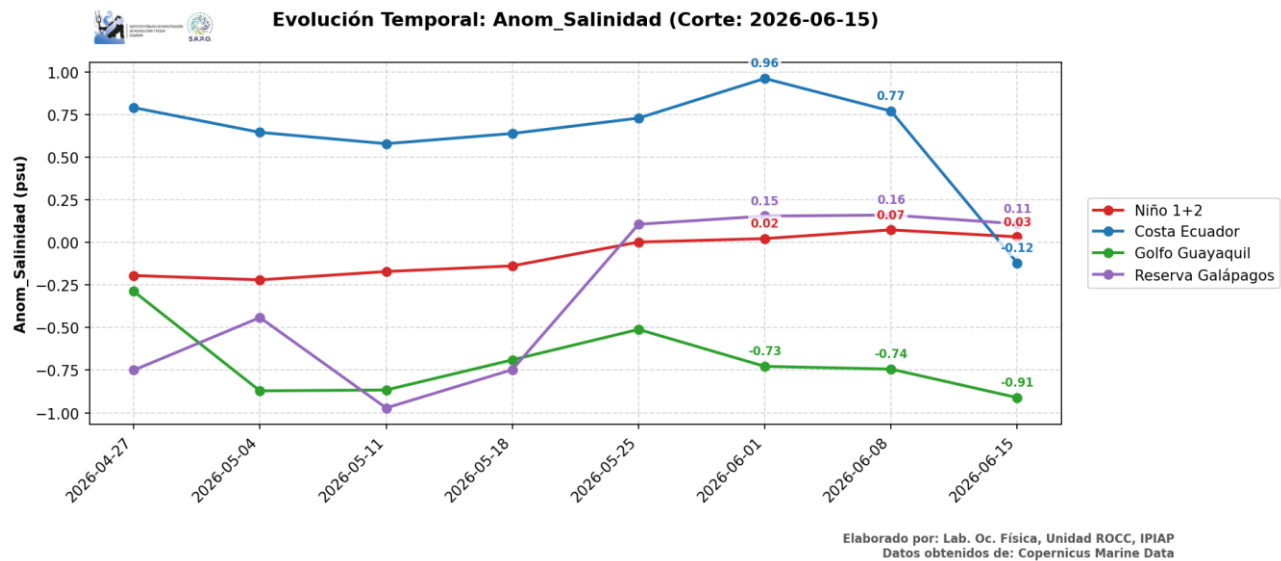


Salinidad y Clorofila-a





Assessment of the Correlation between Salinity and Chlorophyll



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