

Location	Project	Time period	Method	Species	Animal abundance (including confidence limits or CV)	Link to project/ report/ publication
Eastern Channel	MAMO	2023-2025	aerial line transect	HP Harbour porpoise	Not available yet (https://www.observatoire-pelagis.cnrs.fr/wp-content/uploads/2025/10/MAMO_Rapport-Campagne-2025.pdf)	https://www.observatoire-pelagis.cnrs.fr/pelagis-2/les-programmes/mamo/
Shelf of the Bay of Biscay	SPEE	2024-2026	aerial line transect	CD Short-beaked Common dolphin	Not available yet	https://www.observatoire-pelagis.cnrs.fr/pelagis-2/les-programmes/spee/
Eastern Channel	MAMO	Winter 2024	aerial line transect	HP Harbour porpoise	0.5296 (CV = 0.420) ind/km ²	https://www.tiho-hannover.de/fileadmin/57_79_terr_aqua_Wildtierforschung/79_Buesum/downloads/Berichte/20250509_Winter_SCANS_Report_FINAL.pdf

Include species, method, time period, weblinks, and other relevant information:

Boths programs MAMO and CAPECET have been conducted following the standardized protocol of Pelagis for aerial surveys, collecting seabirds, other megafauna, human activities in addition to marine mammals.

<https://www.observatoire-pelagis.cnrs.fr/surveys/by-plane/?lang=en>