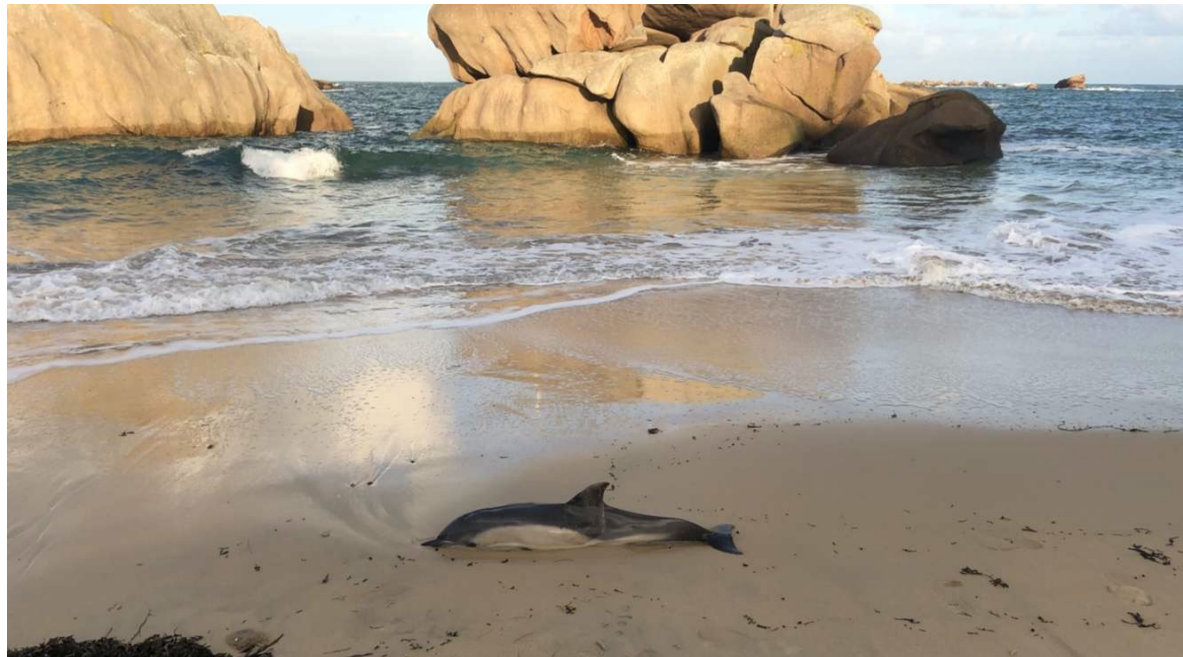
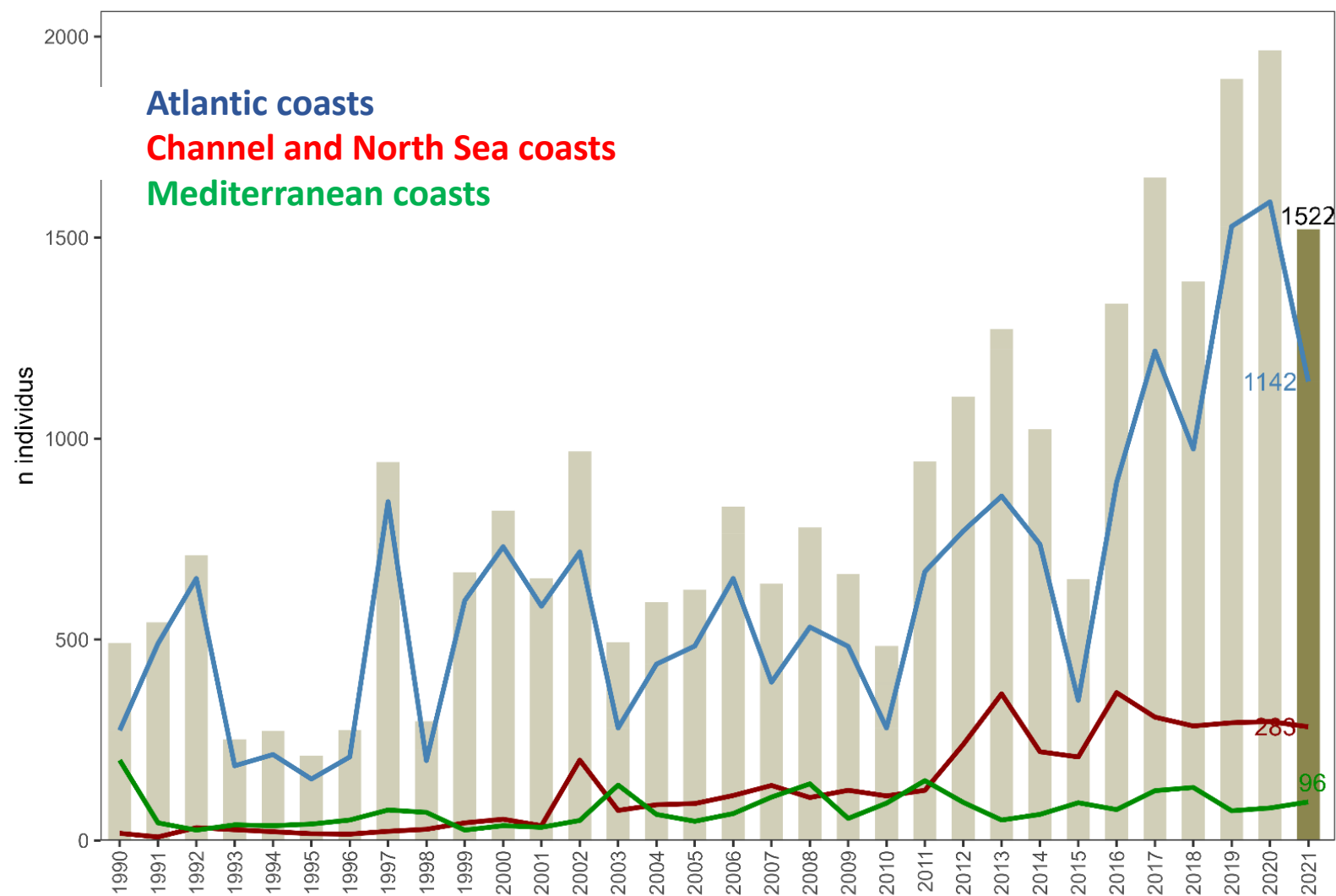


Updates on strandings on common dolphins: 2021 and winter 2022

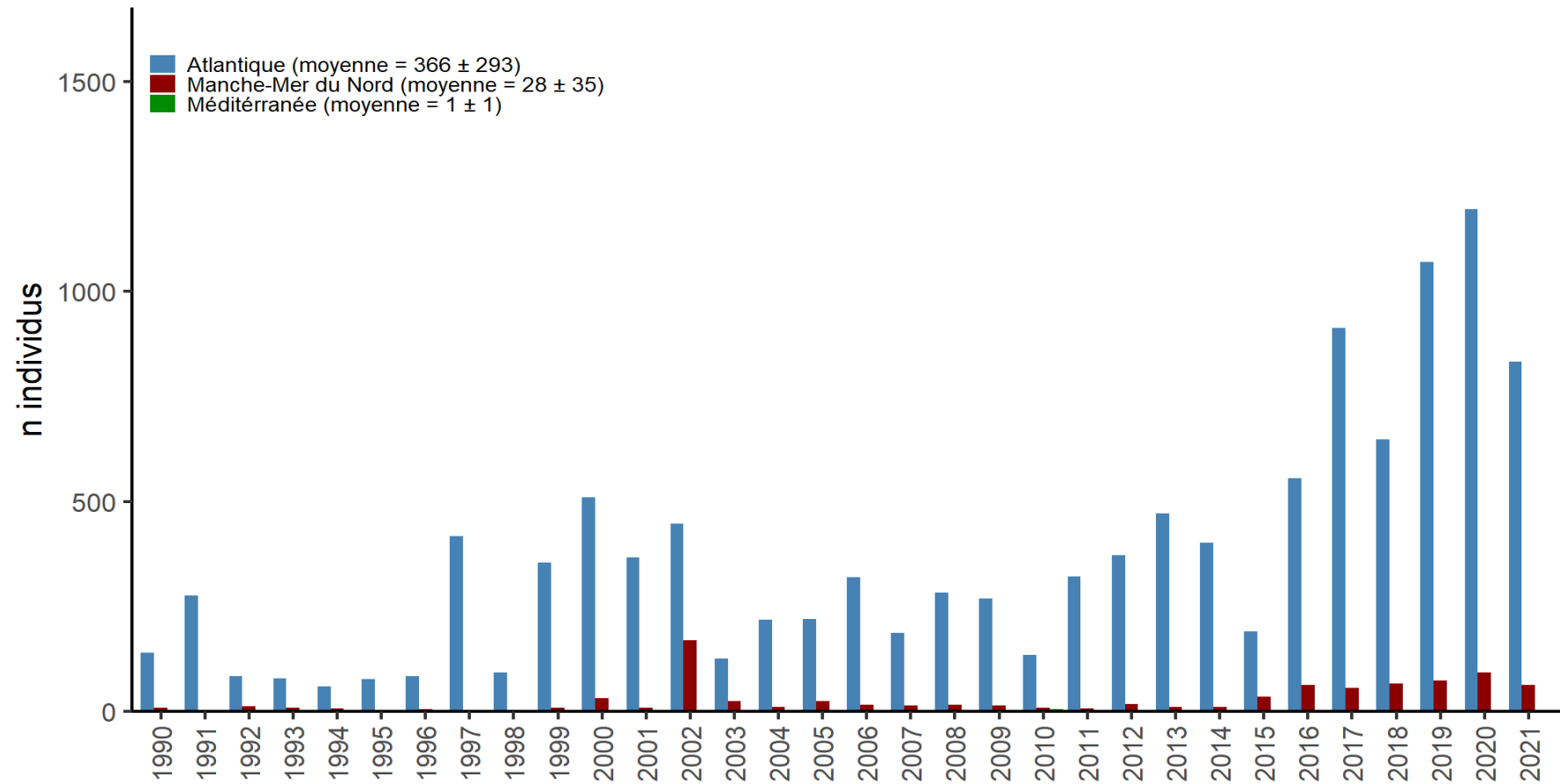


Pelagis team

CETACEANS: 1 522 individuals



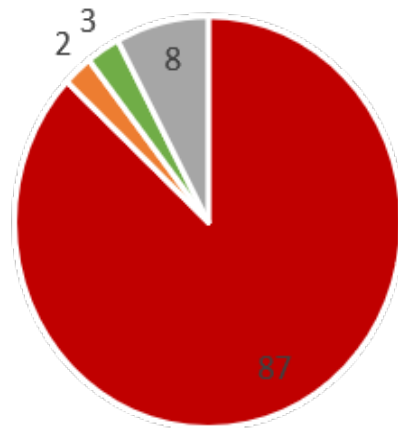
COMMON DOLPHIN: 895 individuals



COMMON DOLPHIN: 895 individuals

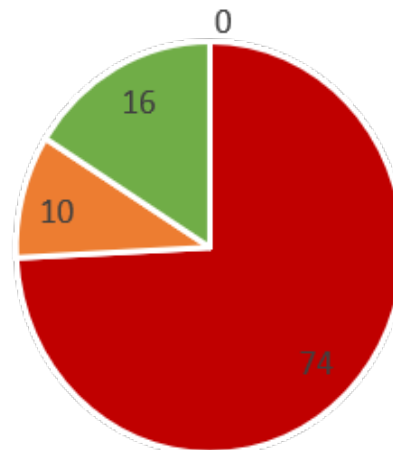
EXAMEN EXTERNE EXAMEN INTERNE

Delphinus delphis



N = 284

Delphinus delphis



N = 31

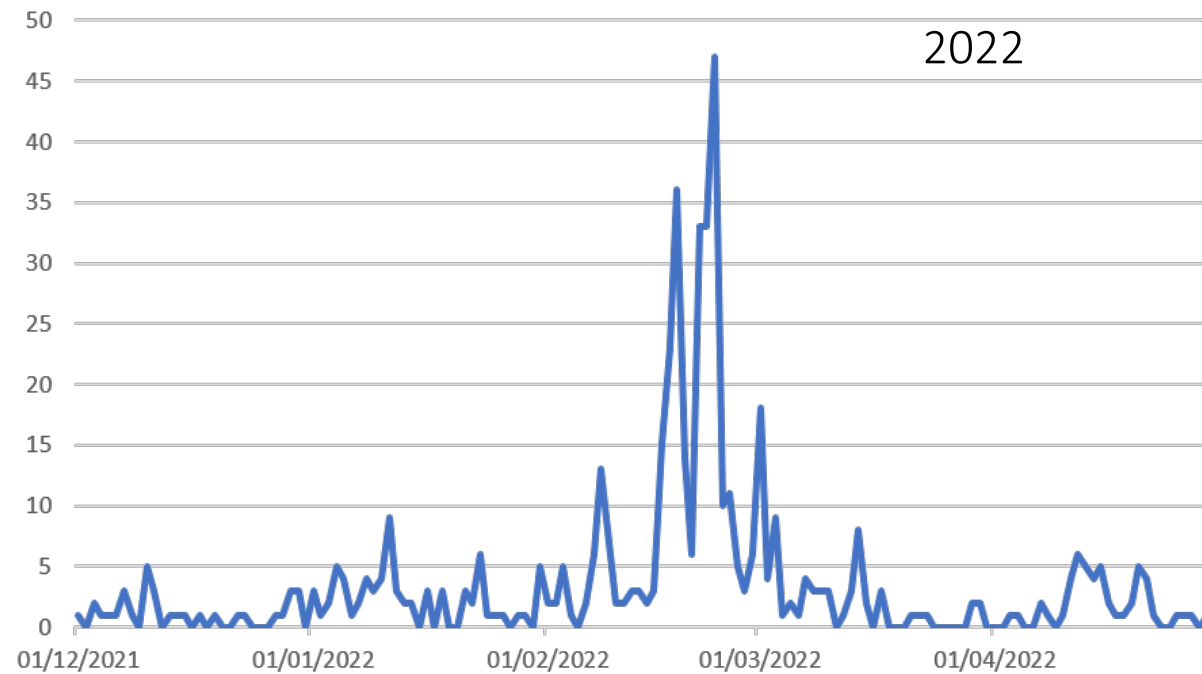
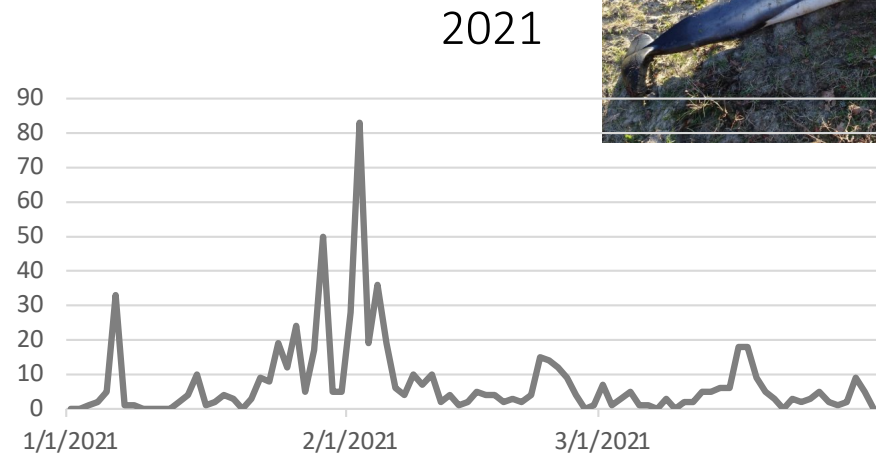
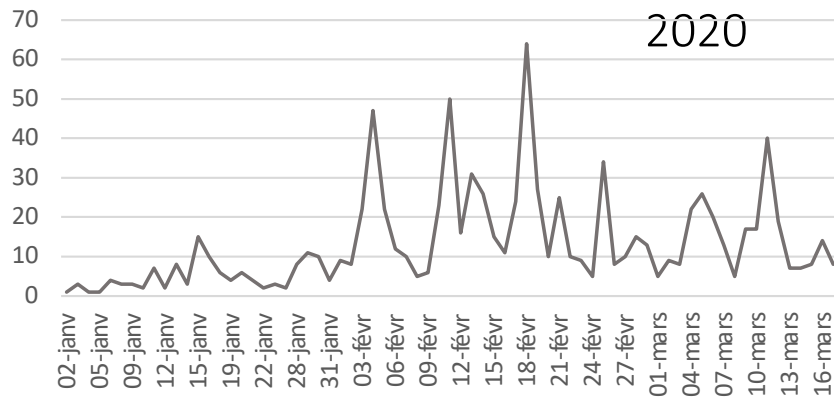
- Bycatch
- Pathologic cause
- Traumatic death
- Unknown

Strandings

From 01/12/2021 to 30/04/2022

	Atlantic+Channel	Atlantic
Common dolphins	462 (79%)	430 (82%)
Und. dolphins	55 (9%)	51 (10%)
Harbour porpoises	50 (9%)	25 (5%)
Bottlenose dolphins	12 (2%)	11 (2%)
Striped dolphins	7 (1%)	7 (1%)
Total small cetaceans	586	524

Strandings from 01/12/2021 to 30/04/2022



Stranding of small cetatecans from 01/12/2021 to 30/04/2022

Strandings from 01/12/2021 to 30/04/2022

- 116 fresh cetaceans (20%)
- 157 decomposed cetaceans (27%)
- 187 highly decomposed (32%)
- 39 remains (7%)
- 12 alive
- >273 fresh/slightly decomposed (47%),
226 examined by NSN (83%), among
them 72% with bycatch marks
(162 ind.)



Strandings from 01/12/2021 to 30/04/2022

-28 tags placed: 23 common dolphins, 5 harbour porpoises

-10 by PTM_DEF (Midwater pairtrawl_demersal fish)

-13 GTR (SOL, MNZ, DEF) (Trammel nets, common sole, anglerfish, demersal fish)

-5 GNS (HKE, POL, BSS, DEF) (Set gillnets, European hake, European pollock, European seabass, demersal fish)

-4 found:

- 1 alone (no dolphin)

- 2 in Vendée after 11 and 14 days of drift

- 1 that was undeclared in Brittany