BOTTLENOSE DOLPHINS OF RANGIROA, FRENCH POLYNESIA OBJECTIF SCIENCES INTERNATIONAL AUGUST 2018

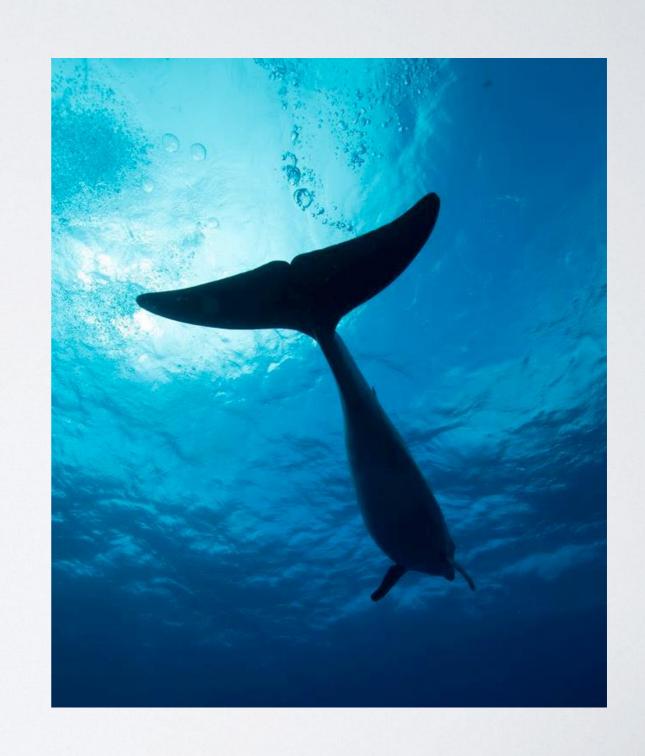
Objectif science international Wackbranzdes Vliet





SUMMARY

- Pamela Carzon
- The Tiputa pass
- Bottlenose Dolphins
- The dangers of dolphin/human contact
- My experience



PAMELA CARZON

Marine biologist

Founding member of the GEMM

Author of a thesis on the demographic parameters and social organisation of a community of bottlenose dolphins exposed to tourism in the archipel of Tuamotu



THE TIPUTA PASS

AREAS OF STUDY:

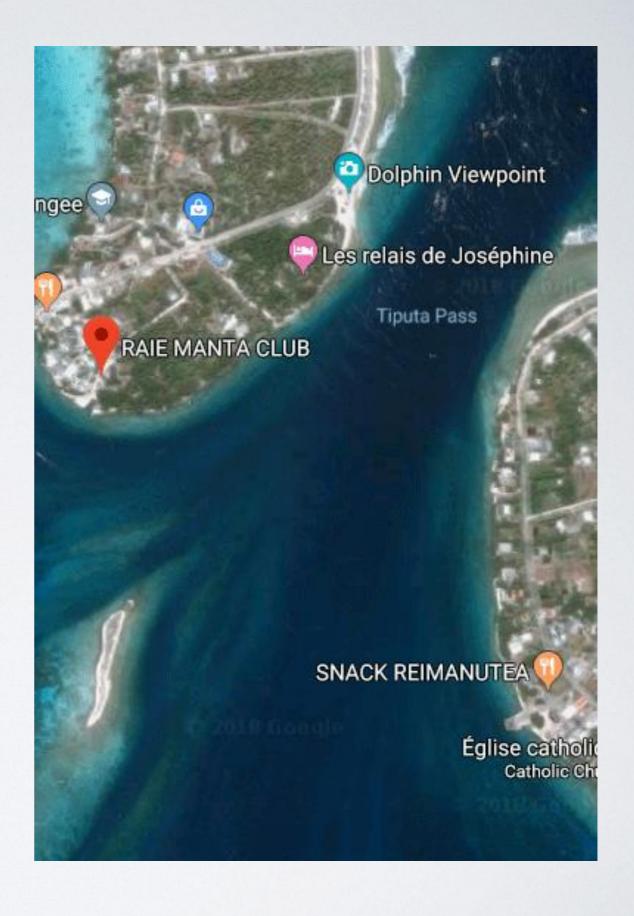
La passe, le récif, le tombant et le bleu (french names of the difference areas where we dived within the pass.)

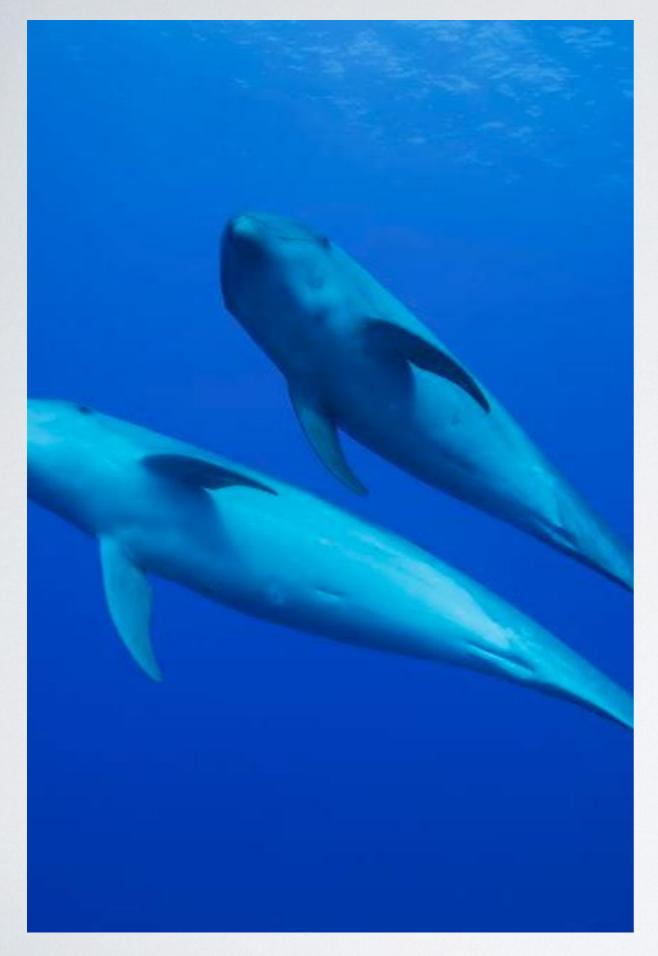
THE FAUNA:

Diverse and rich. Whales, sharks, dolphins, Raies, turtles and many others...

THE FLORA:

Surprisingly poor...









The bottlenose dolphins of Rangiroa

SOME INFORMATIONS

- · A dolphin, what is it?
- How do we identify them?
- Characteristics of the dolphins of Tiputa
- · Behavior and other details...



THE DANGERS OF DOLPHIN/HUMAN CONTACT and how they affect dolphins

DANGERS FOR HUMANS AND DOLPHINS

The lobomycosis.

A danger that spreads form generations to generations.

Cruelty.





Câline (TP-41) 8/09/18

MY EXPERIENCE

- An unique experience
- Numerous discoveries
- But also possible ameliorations







Thank you for listening