FRENCH OBSERVER PROGRAM, OVERSEAS TERRITORIES



Workshop on Harmonisation of Scientific Observers' Programmes

SIOFA, oct 2021 Gasco N., Chazeau C.

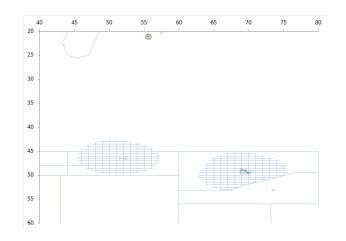


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BACKGROUND

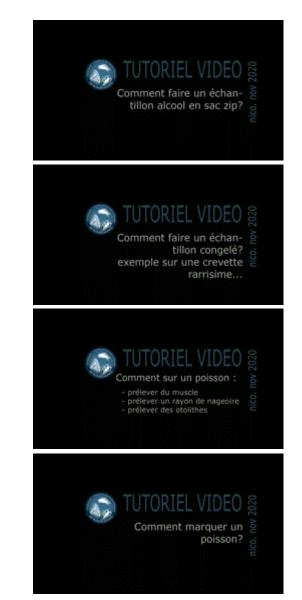
- 8 fishing vessels based in Reunion island
- Fishing mainly in french EEZ (Kerguelen, Crozet, Saint-Paul Amsterdam) but part of the vessels also fish in SIOFA area
- 100% observer coverage
- Scientific observer program is run by the National Museum of Natural History





TRAINING

- Sampling techniques (frozen/alcohol/dry) for muscle, otolith, specimens, cephalopod beaks...
- Measurements, sexing, maturity stages
- Tagging





TRAINING

- Collecting data at sea
- Use of logbook to enter the data
- Use the tools provided to visualise data and check them





TRAINING

- Collecting data on depredation
- Photo-identification training



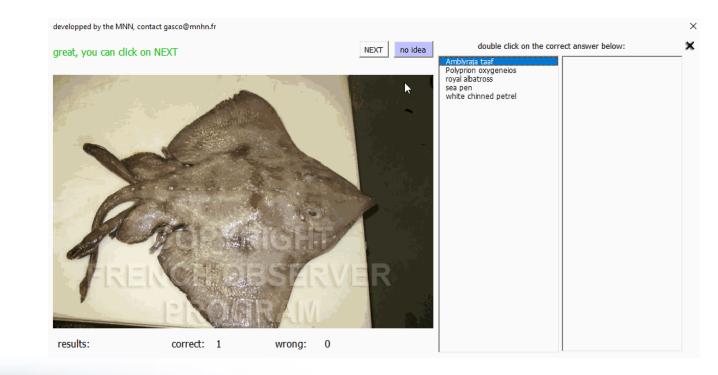






TRAINING

- Learning how to identify species
- Self-training with a decidated application:



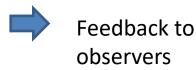


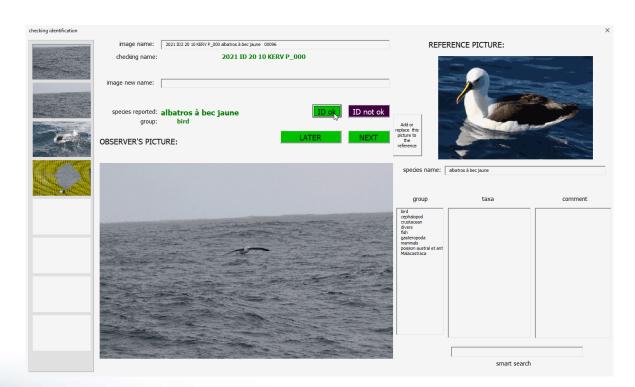
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AFTER THE TRIP

- Checking hard copies versus electronic logbook
- Checking all species identification through pictures taken at sea







AFTER THE TRIP

Data are uploaded automatically into the data base and then exported to SIOFA templates for submission





THANK YOU FOR YOUR ATTENTION