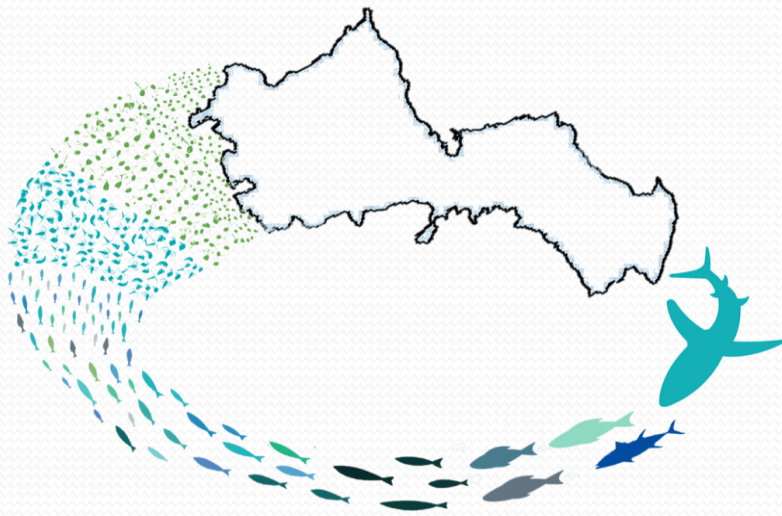


International Course on Trophic Ecology of Marine Fishes Favignana Island (Sicily, Italy) 16th-20th September 2024



Programme highlights:

- Trophic ecology of marine fishes: a general introduction (M. Sinopoli, SZN; S. Vizzini, University of Palermo)
- Gut Content Analysis for the study of trophic ecology of fishes (M. Sinopoli)
- Stable Isotope Analysis for the study of trophic ecology of fishes (S. Vizzini)
- Gut content DNA metabarcoding in marine animals: from diet analysis, to natural samplers and food web reconstruction (S. Mariani, Liverpool John Moores University)
- Isotopic variability in primary production and its traceability in the hard anatomical structure of fishes to study ontogeny of trophic ecology of fishes (A. Delgado Huertas, CSIC)

- 14th July 2024: application deadline (send CV and motivation letter to mauro.sinopoli@szn.it)
- 21st July 2024: acceptance letter
- 31st July 2024: fee payment

Registration fee: 450 EUR including 5 lectures, 4 laboratory training sessions, 2 on field training, light lunches, coffebreaks and social dinner.

For information: trofishes.summerschool@szn.it

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