

SRC-WM – GFCM 17-19 February 2021

MAIN TOPICS ADDRESSED



- Overview of the Status of fisheries in western Mediterranean, as emanating from the GFCM report on the State of Mediterranean and Black Sea Fisheries (SoMFi) 2020 - http://www.fao.org/documents/card/en/c/cb2429en

Outcomes of relevant technical activities for the management of fisheries in the western Mediterranean – presentations:

- Status of western Mediterranean fisheries, including assessments emanating from plenary and relevant benchmark sessions of the Working Groups on Stock Assessment

- New FRA Proposal in the Ebro Delta (GSA 06) (Marta Coll and Miquel Ortega)

- Establishment of **several no-take areas along the entire GSA 06** after consensus with Fishery Associations (Joan B. Company)

- Technical inputs to the regional adaptation strategy to cope with the effects of climate change on fisheries in the Mediterranean Sea (Manuel Hidalgo) – See the Annex

- Future needs for recreational fisheries monitoring, including for select coastal species



SRC-WM – GFCM 17-19 February 2021

Subregional Committee For the Western Mediterreanean SRC-WM - GFCM

Discussion on other subregional matters and follow-up activities, including within the mid-term strategy and the new strategy – Presentations:

- Pilot study on **DNA metabarcoding to investigate biotic aspects through the reconstruction of the composition of catches obtained from bottom-trawl fishing vessels** (potential pilot study in western Mediterranean countries proposed by G. Maiello & T. Russo). The potential applications in the West Med Region:

- Data collection about distribution and catches of key species
- Characterization of by-catch associated to different fishing grounds
- Investigation of the effect of global changes on stock distribution, including the detection of non-indigenous invasive species

- Transboran Project progress (Marcelo Vasconcellos)

Revealing, in the Alboran Sea and adjacent waters, the transboundary stock structure of:

- Sardine (Sardina pilchardus)
- Blackspot seabream (Pagellus bogaraveo)
- Hake (Merluccius merluccius)

Some preliminary results have been presented: some connections and differentiations among geographical areas have been highlighted.

Next steps: Thematic workshops on hydrodinamic modelling and stocks analysis will be planned.



SRC-WM – GFCM 17-19 February 2021

Discussion on other subregional matters and follow-up activities, including within the mid-term strategy and the new strategy



Other topics and presentations:

- Preliminary results from GFCM surveys at sea and initiatives to improve knowledge on interactions between fisheries and the environment:

- Discards monitoring in Algeria (2019-2020) (Ahmed Inal)
- Interaction between cetaceans and fisheries in the Alboran sea (Juan Antonio Camiñas)
- Discards monitoring and Surveys at sea in Morocco (2019-2020) (Najib El Ouamari)

- Present state of the Blue Crab (Callinectes sapidus) fishery in the Ebro Delta (Catalonia, Spain) (Eva Visauta and Pere Abelló) The key information for the management of this species distribuited along the delta ecosystem has been provided.

The official report of the meeting will be available after the GFCM SAC (Scientific Advisory Committee) - LATE JUNE



www.med-ac.eu