



### Discards data analysis

WG1-MAP and demersal LO 27 March 2017





### Discards data analysis

Western Mediterranean Sea (GSAs 1,2,5,6,7,8,9,10 and 11)

#### Data source

JRC data dissemination - data submitted by EU MS to the EC under the provisions of the Data Collection Framework (Regulation (EC) 199/2008). https://stecf.jrc.ec.europa.eu/dd/medbs

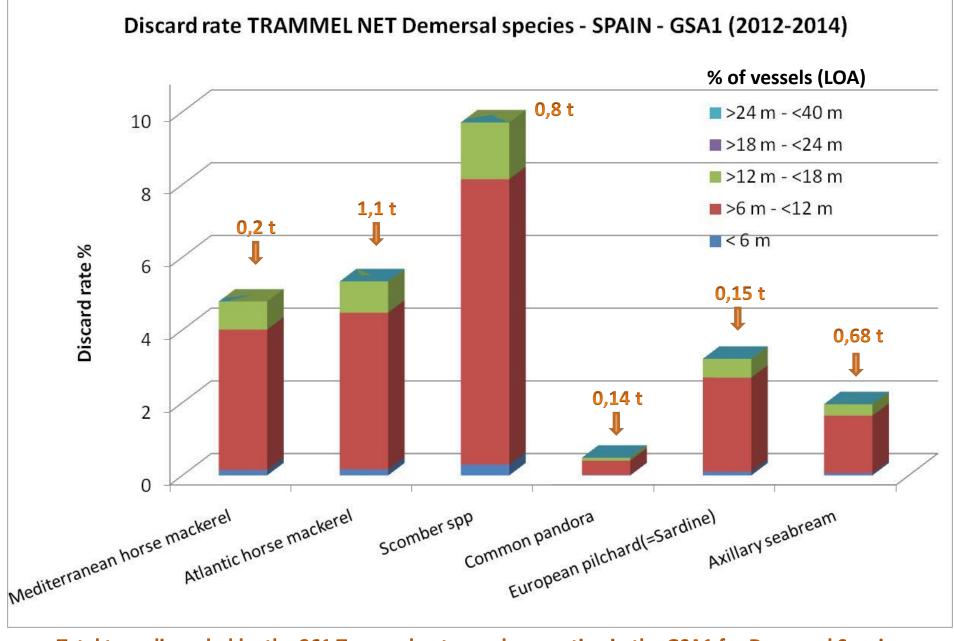
Landing Obligation - Part 6 (Fisheries targeting demersal species in the Mediterranean Sea) (STECF-15-19)

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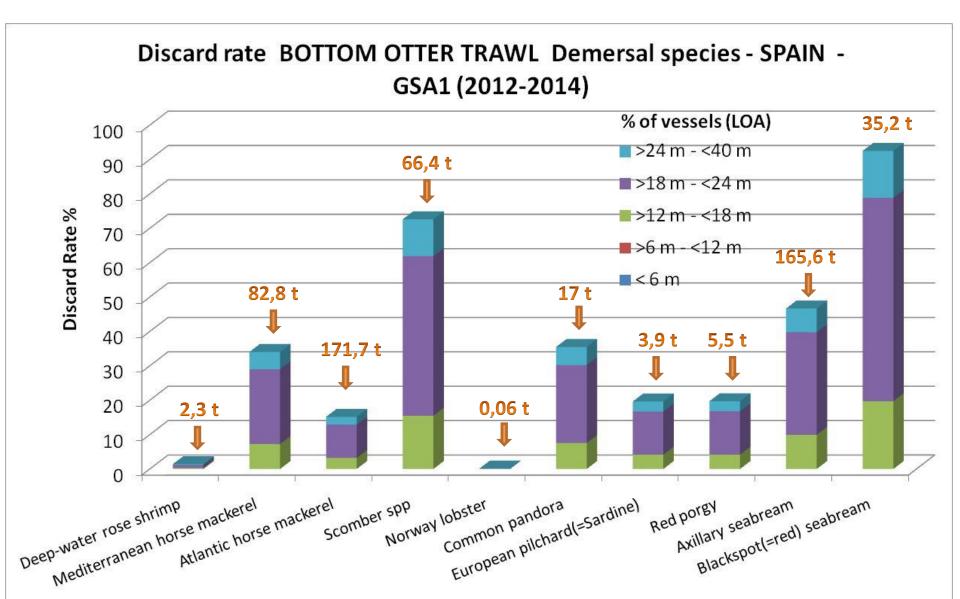


# Methodology

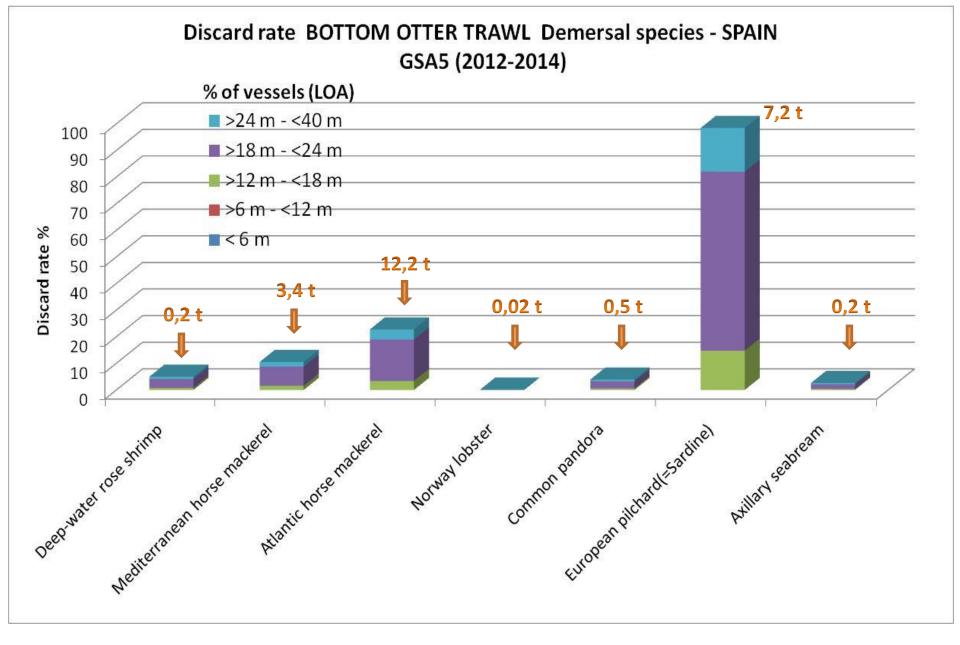
- -The DCF data processing provided the average of landings and discards in 2012-2014 period of the species listed in the Annex III (Reg. EU 1967/2006). 789 combinations between fisheries and species resulted.
- When no discard quantities have been declared the fishery and species have been excluded (507 combinations between species and fishery)
- -The species and fisheries already included in the discard plan for certain small pelagic fisheries in the Mediterranean Sea (Commission Delegated Regulation (EU) No 1392/2014) and in the landing obligation JR on discards management plans for species defining the fisheries haven't been included (193 combinations)



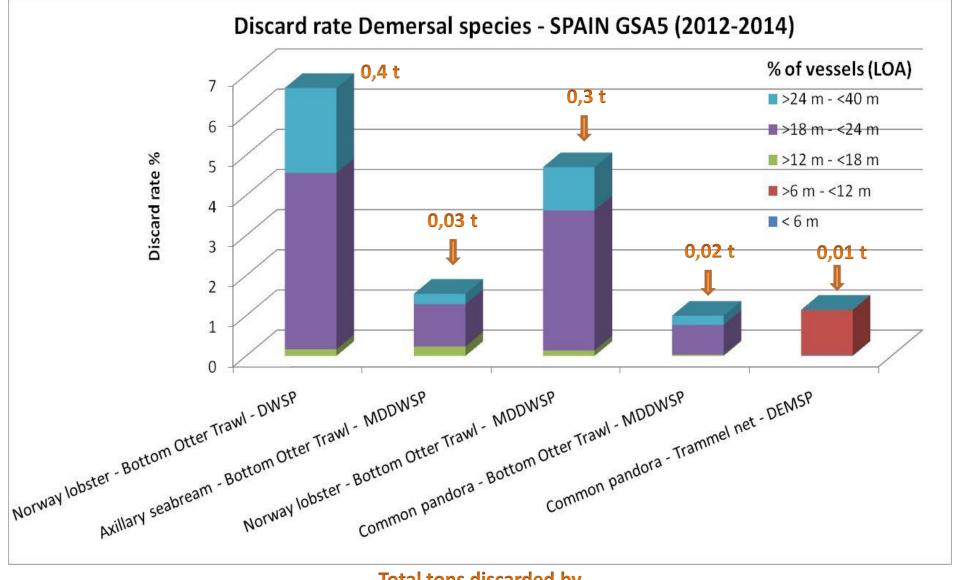
Total tons discarded by the 261 Trammel net vessels operating in the GSA1 for Demersal Species (annual average 2012-2014)



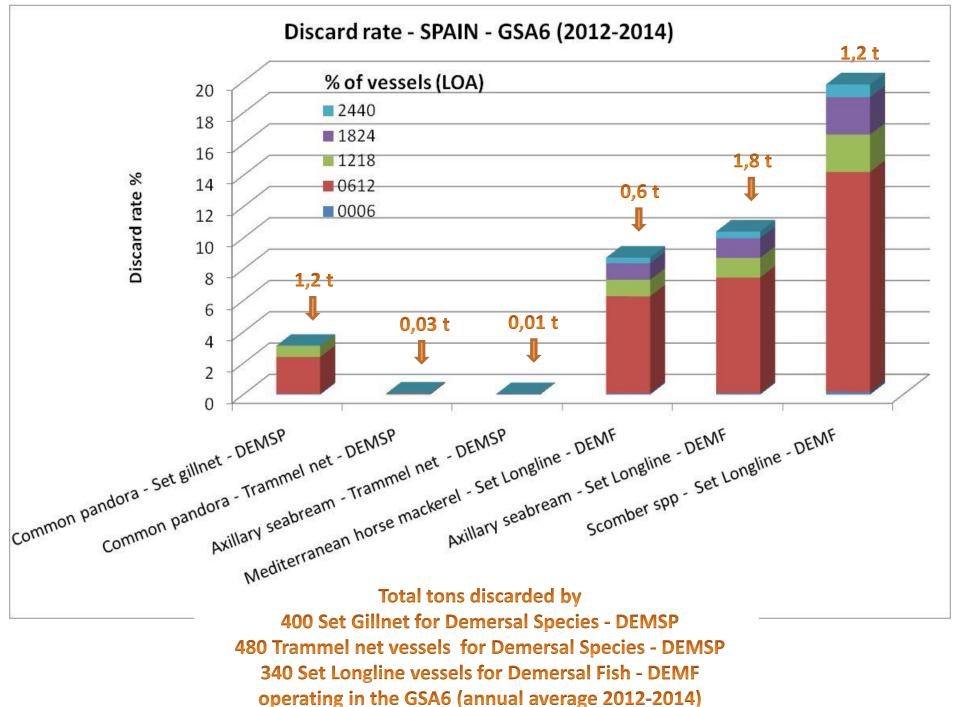
Total tons discarded by the 122 Bottom Otter Trawl vessels operating in the GSA1 for Demersal Species (annual average 2012-2014)

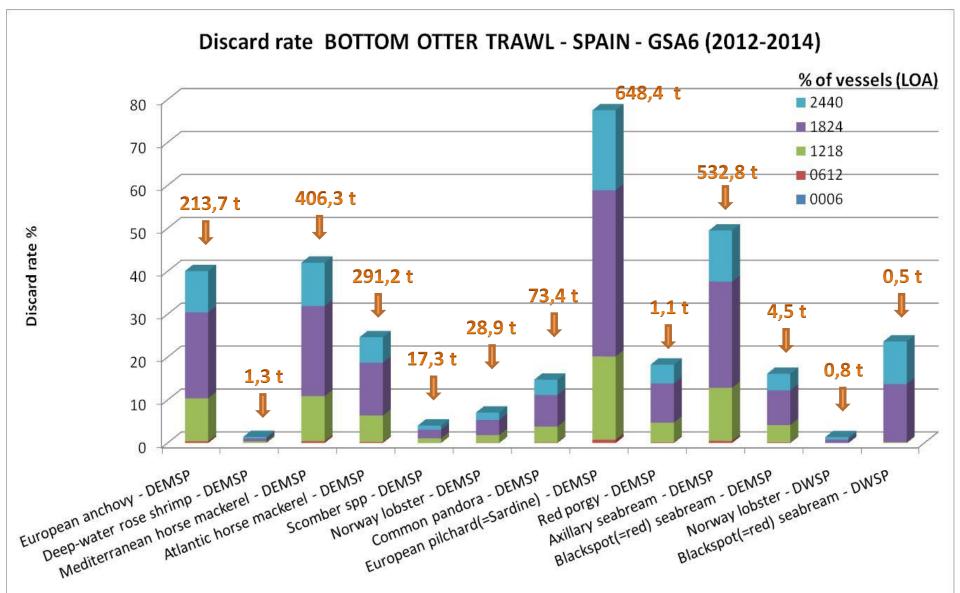


Total tons discarded by the 60 Bottom Otter Trawl vessels operating in the GSA5 for Demersal Species (annual average 2012-2014)

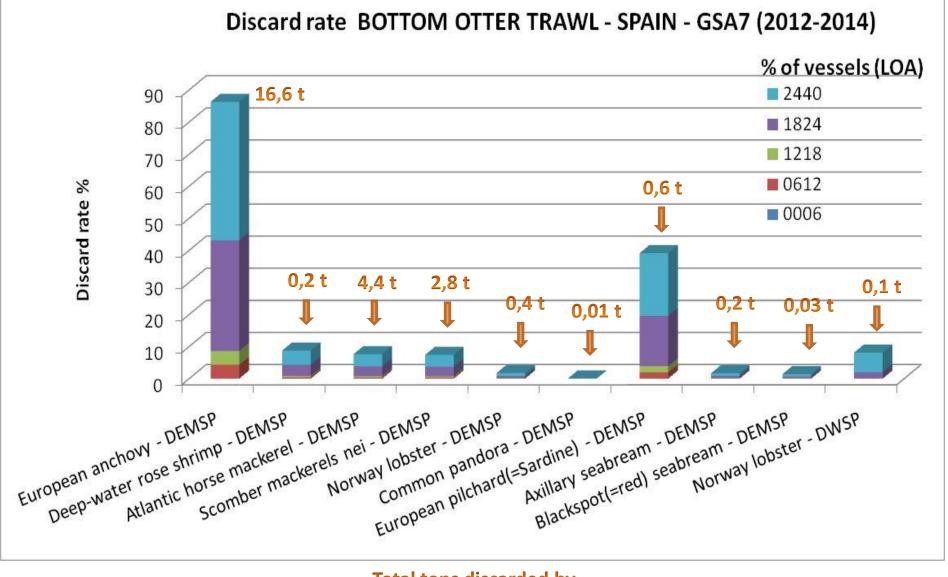


41 Bottom Otter Trawl vessels for Deep Water Species - DWSP 35 Bottom Otter Trawl vessels for Mixed Demersal and Deep Water Species - MDDWSP 161 Trammel net vessels for Demersal Species - DEMSP operating in the GSA5 (annual average 2012-2014)

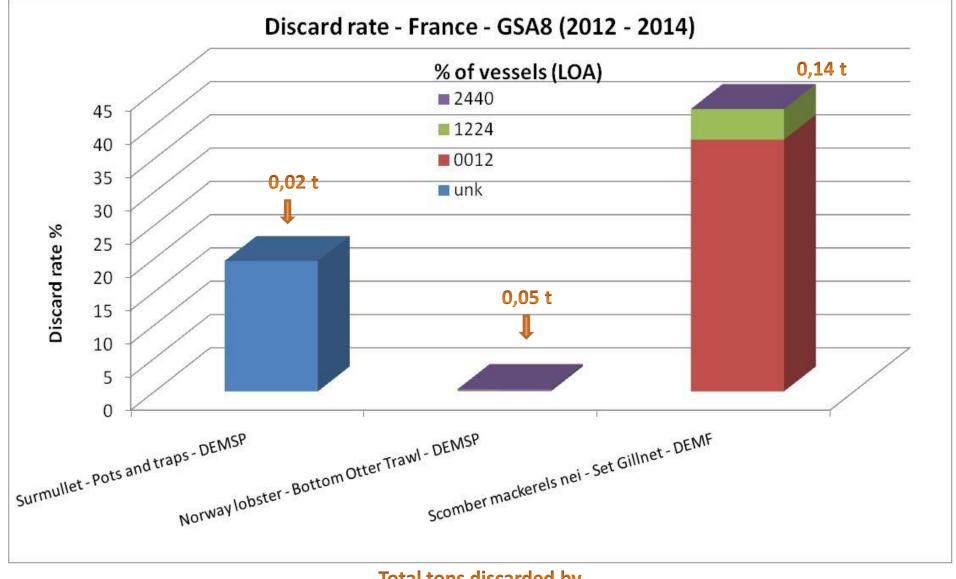




400 Bottom Otter Trawl vessels for Demersal Species - DEMSP 136 Bottom Otter Trawl vessels for Deep Water Species - DWSP operating in the GSA6 (annual average 2012-2014)



20 Bottom Otter Trawl vessels for Demersal Species - DEMSP
12 Bottom Otter Trawl vessels for Deep Water Species - DWSP
operating in the GSA7 (annual average 2012-2014)

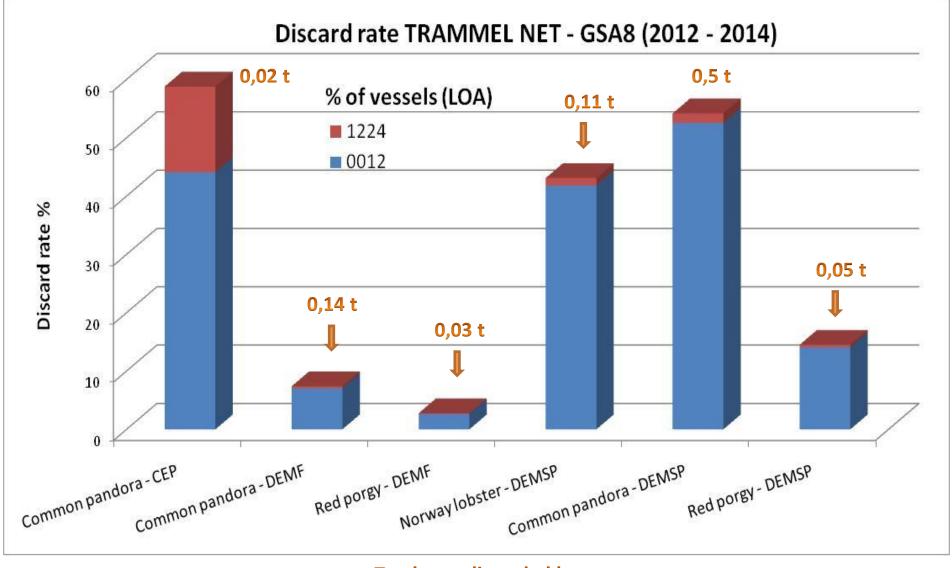


Pots and traps vessels for Demersal Species - DEMSP

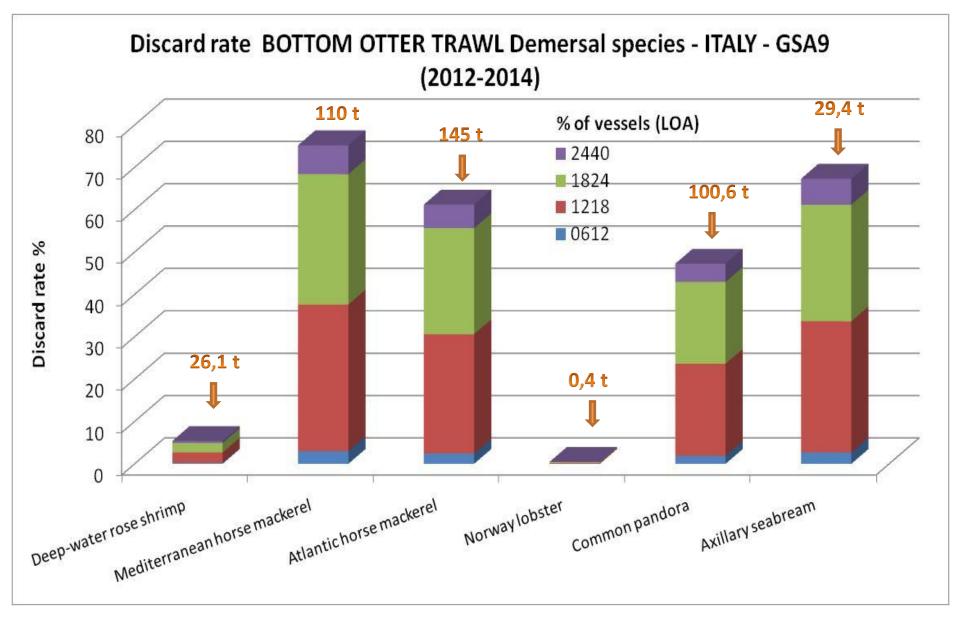
3 Bottom Otter Trawl vessels for Demersal Species - DEMSP

37 Set Gillnet vessels for Demersal Fish - DEMF

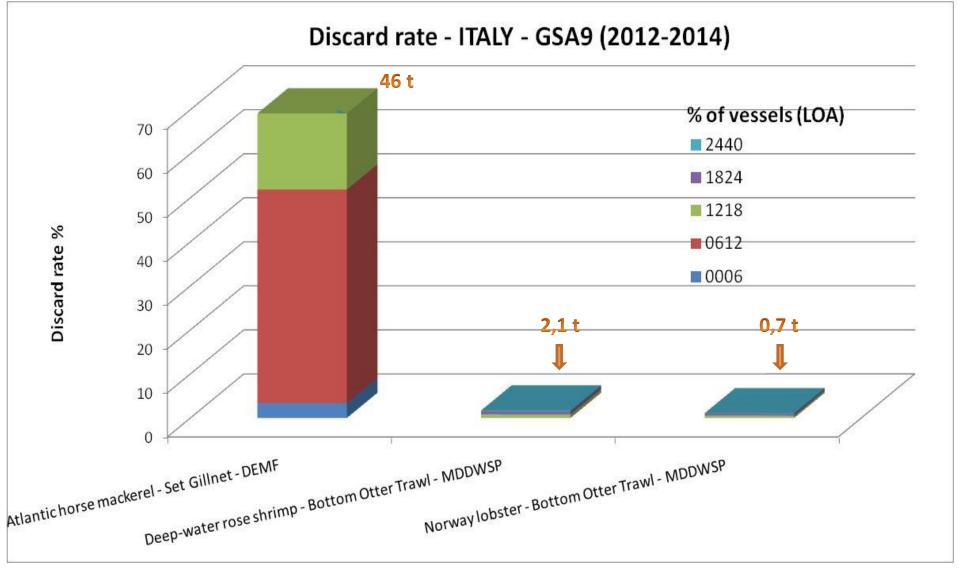
operating in the GSA8 (annual average 2012-2014)



4 Trammel nets vessels for Cephalopods - CEP 84 Trammel nets vessels for Demersal Fish – DEMF 67 Trammel nets vessels for Demersal Species - DEMSP operating in the GSA8 (annual average 2012-2014)



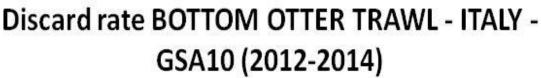
Total tons discarded by the 176 Bottom Otter Trawl vessels operating in the GSA9 for Demersal Species (annual average 2012-2014)

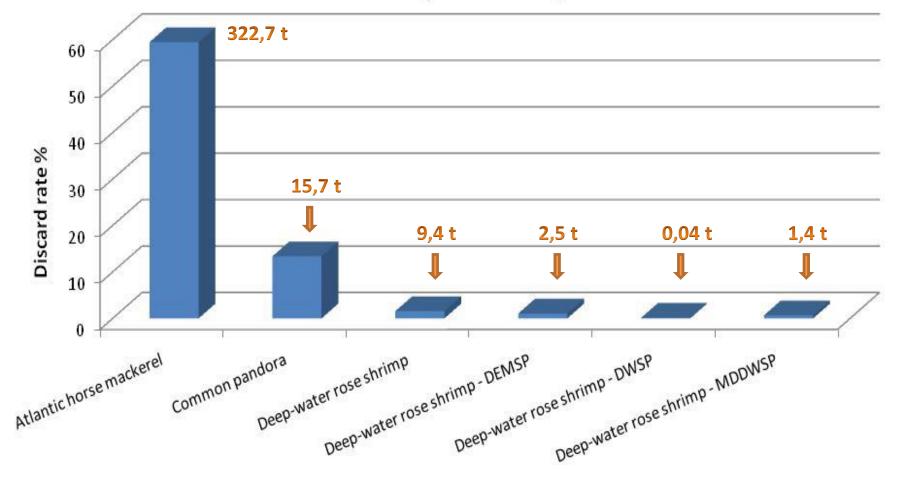


Total tons discarded by

348 Set Gillnet vessels for Demersal Fish - DEMF

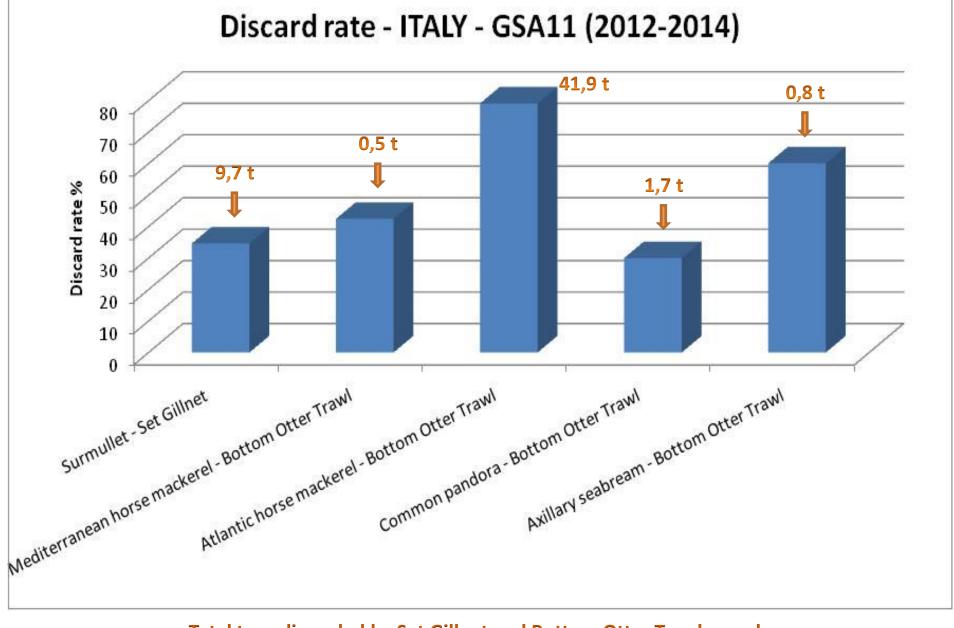
49 Bottom Otter Trawl vessels for Mixed Demersal and Deep Water Species - MDDWSP operating in the GSA9 (annual average 2012-2014)





Total tons discarded by Bottom Otter Trawl vessels operating in the GSA10 (annual average 2012-2014)

Fishing techniques: Demersal Species – DEMSP, Deep Water Species – DWSP, Mixed Demersal and Deep Water Species - MDDWSP



Total tons discarded by Set Gillnet and Bottom Otter Trawl vessels operating in the GSA11 (annual average 2012-2014)



# Thank you

