

Supplemental material

Fisheries-enhanced pressure on Mediterranean regions and pelagic species already impacted by climate change

Jazel Ouled-Cheikh, Marta Coll, Luis Cardona, Jeroen Steenbeek, Francisco Ramirez

Figure S1. *Engraulis encrasicolus*. Optimal habitat persistency along the 1993 – 2018 period.

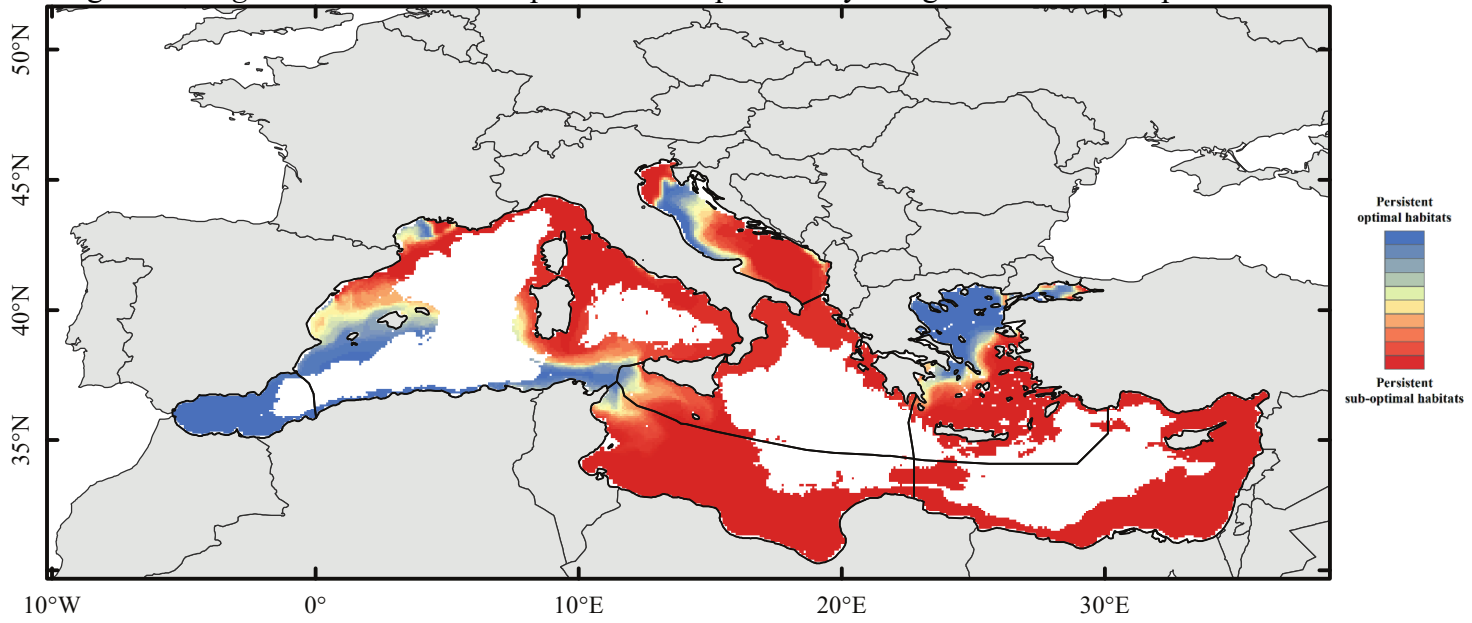


Figure S2. *Sardina pilchardus*. Optimal habitat persistency along the 1993 – 2018 period.

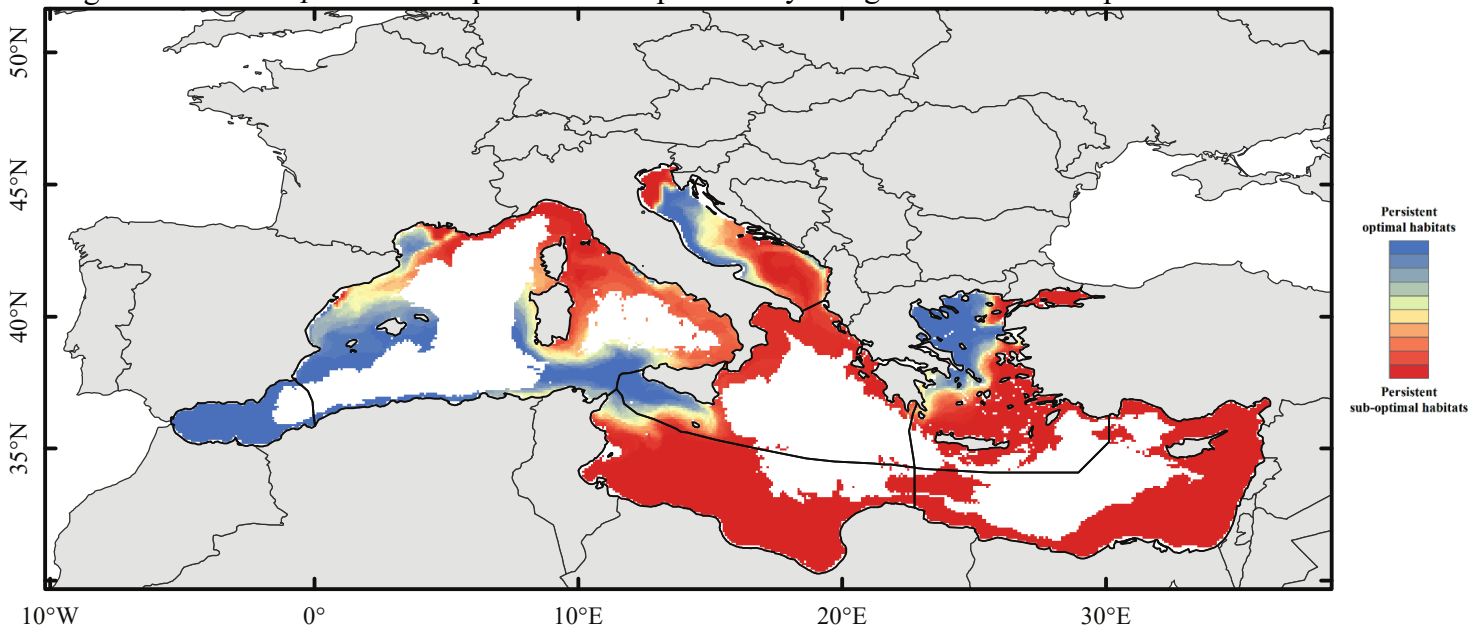


Figure S3. *Sardinella aurita*. Optimal habitat persistency along the 1993 – 2018 period.

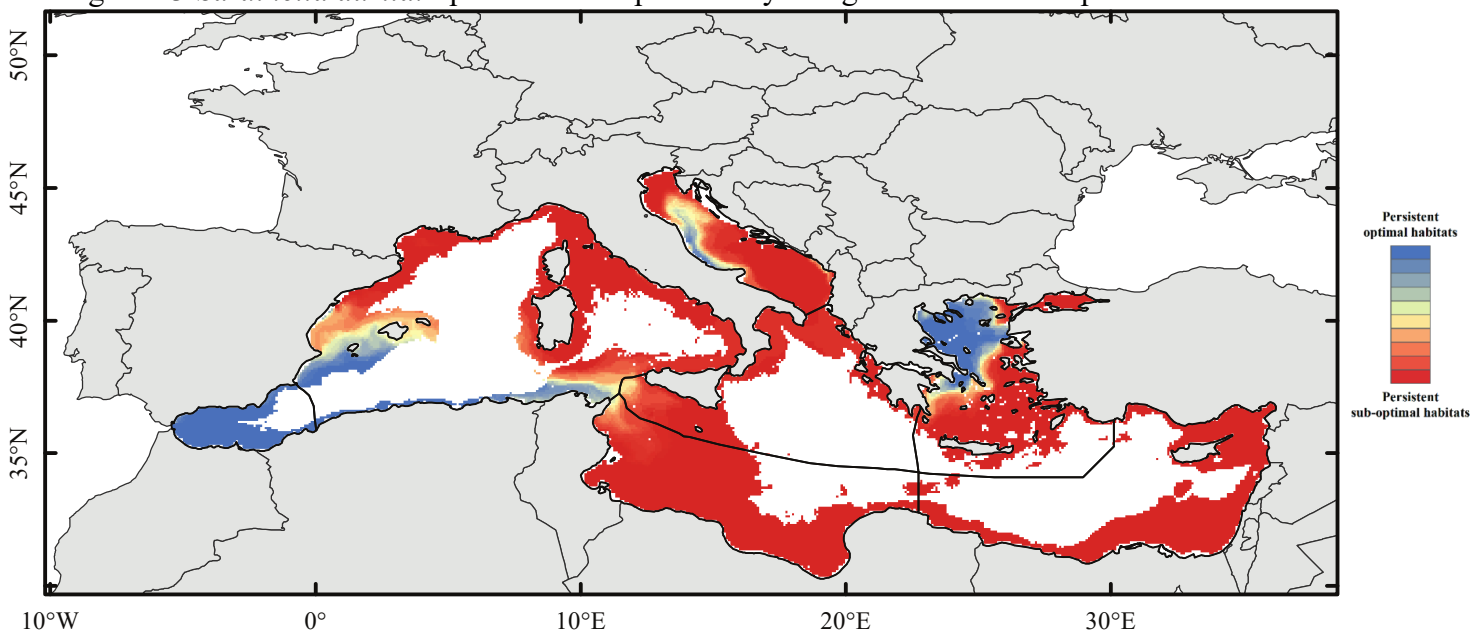


Figure S4. *Lepidopus caudatus*. Optimal habitat persistency along the 1993 – 2018 period.

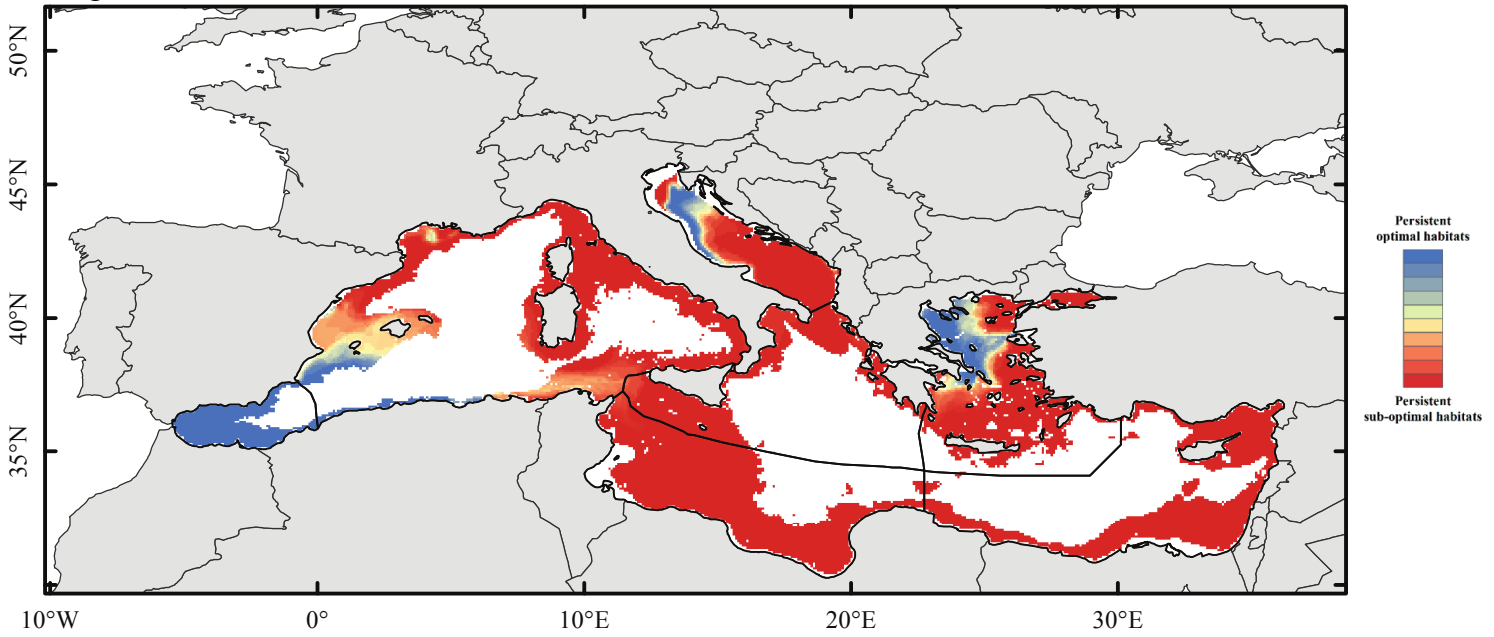


Figure S5. *Sphyraena sphyraena*. Optimal habitat persistency along the 1993 – 2018 period.

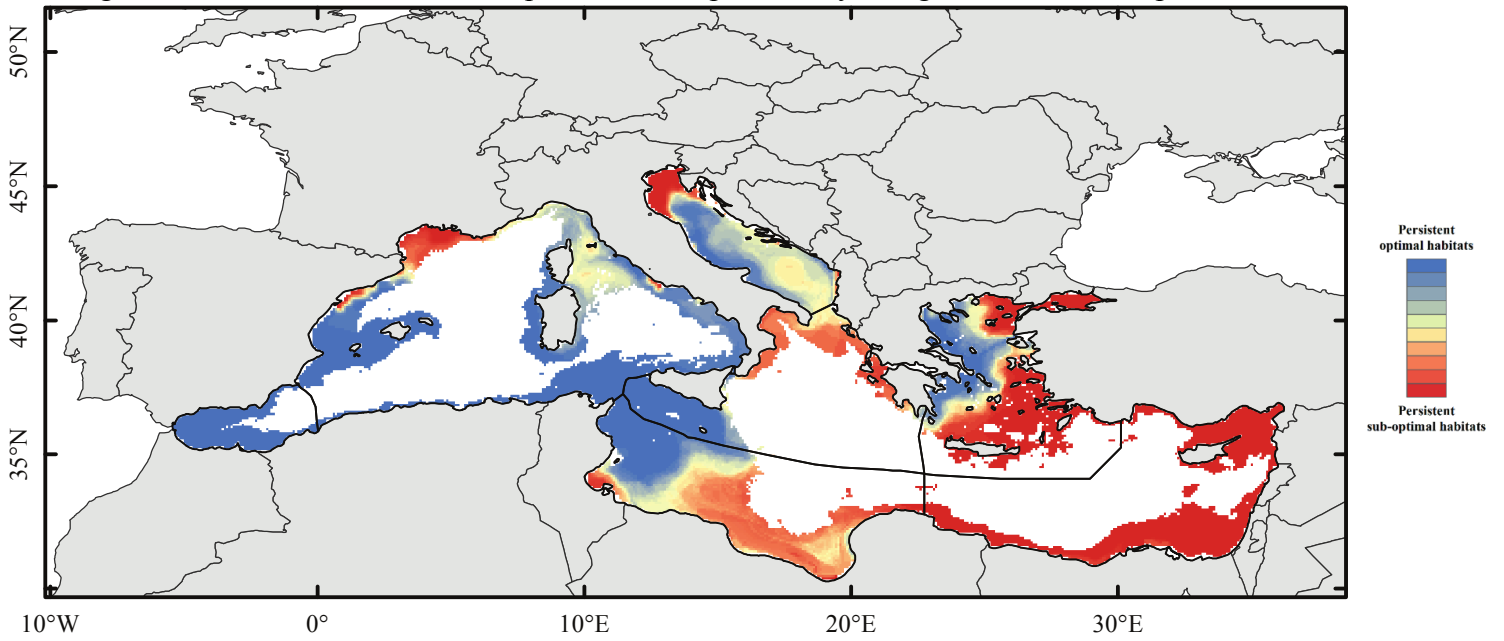


Figure S6. *Trachurus trachurus*. Optimal habitat persistency along the 1993 – 2018 period.

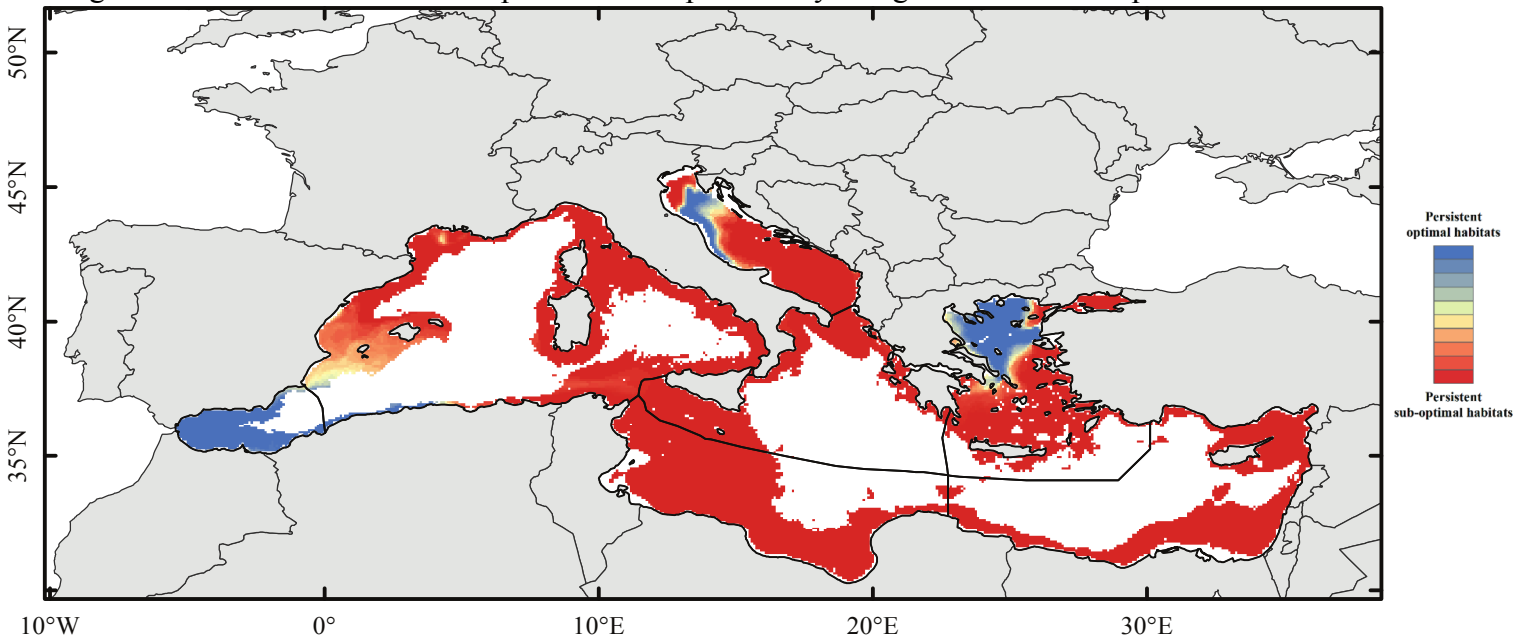


Figure S7. *Trachurus mediterraneus*. Optimal habitat persistency along the 1993 – 2018 period.

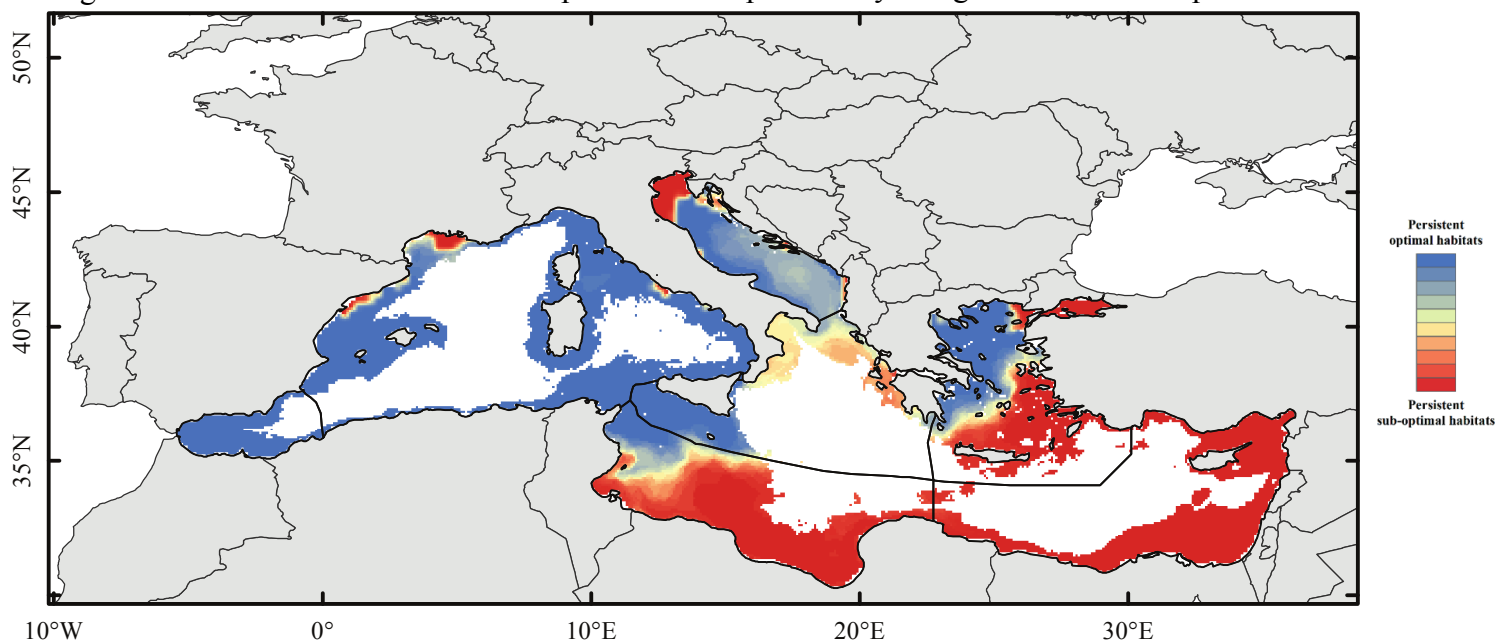


Figure S8. *Scomber colias*. Optimal habitat persistency along the 1993 – 2018 period.

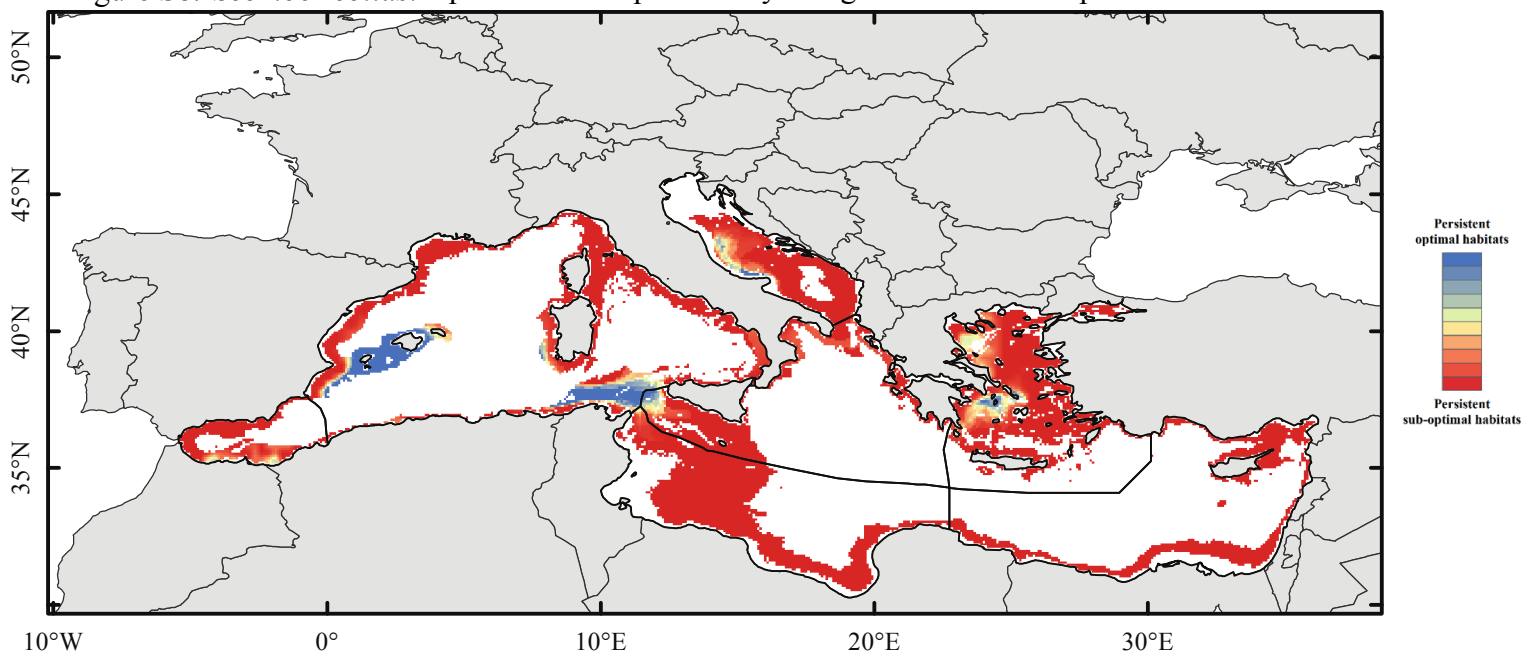


Figure S9. *Xiphias gladius*. Optimal habitat persistency along the 1993 – 2018 period.

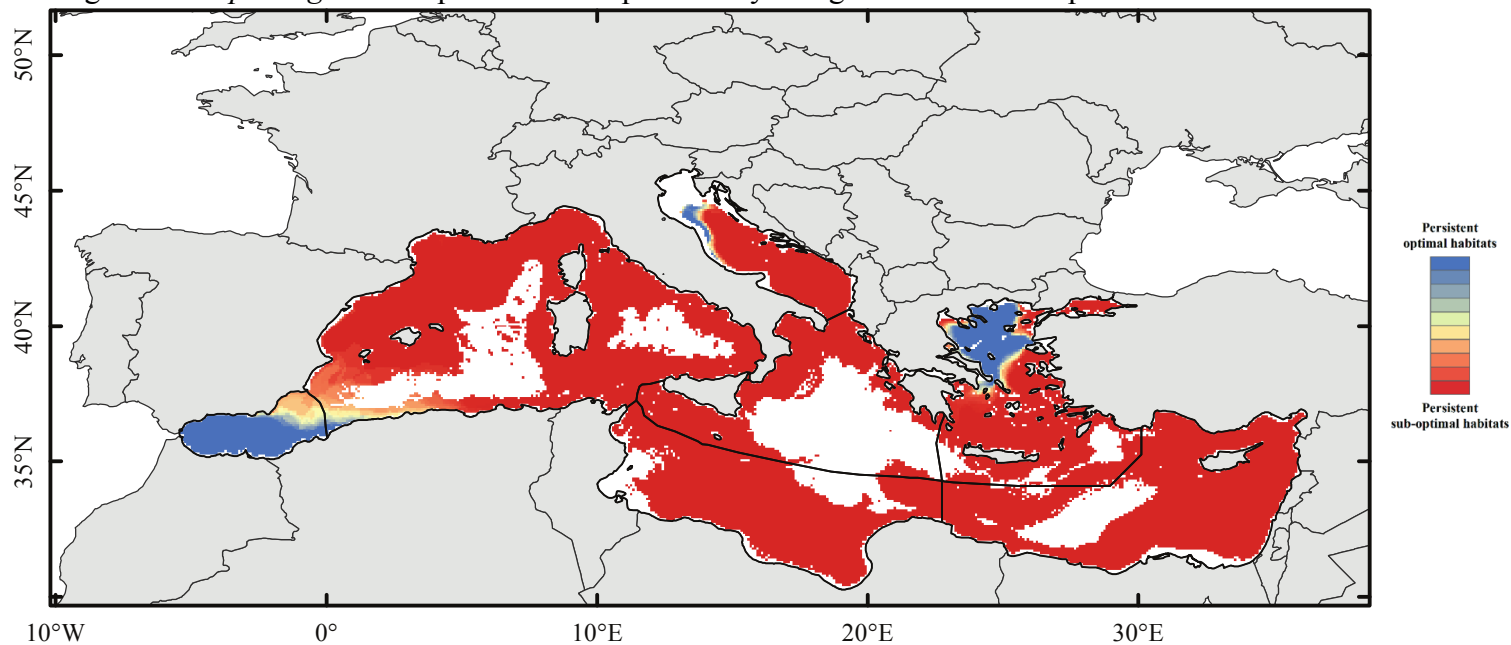


Figure S10. *Thunnus thynnus*. Optimal habitat persistency along the 1993 – 2018 period.

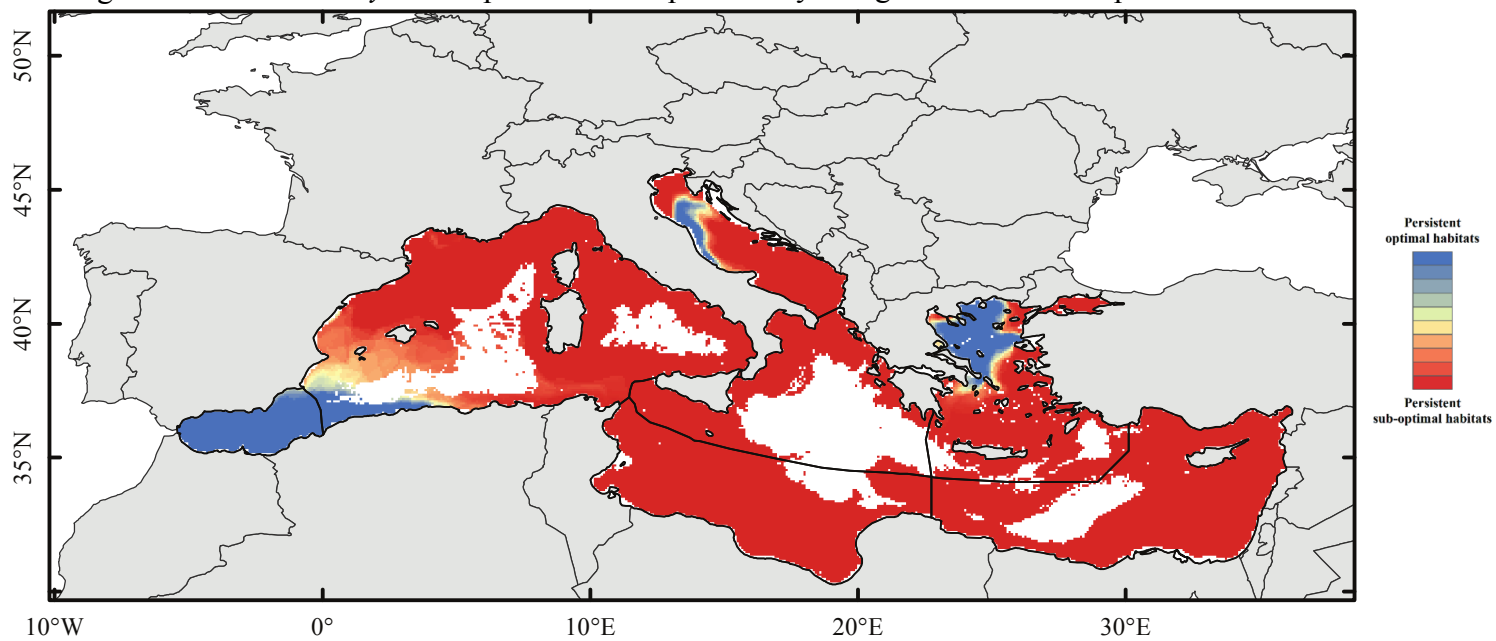


Figure S11. *Sarda sarda*. Optimal habitat persistency along the 1993 – 2018 period.

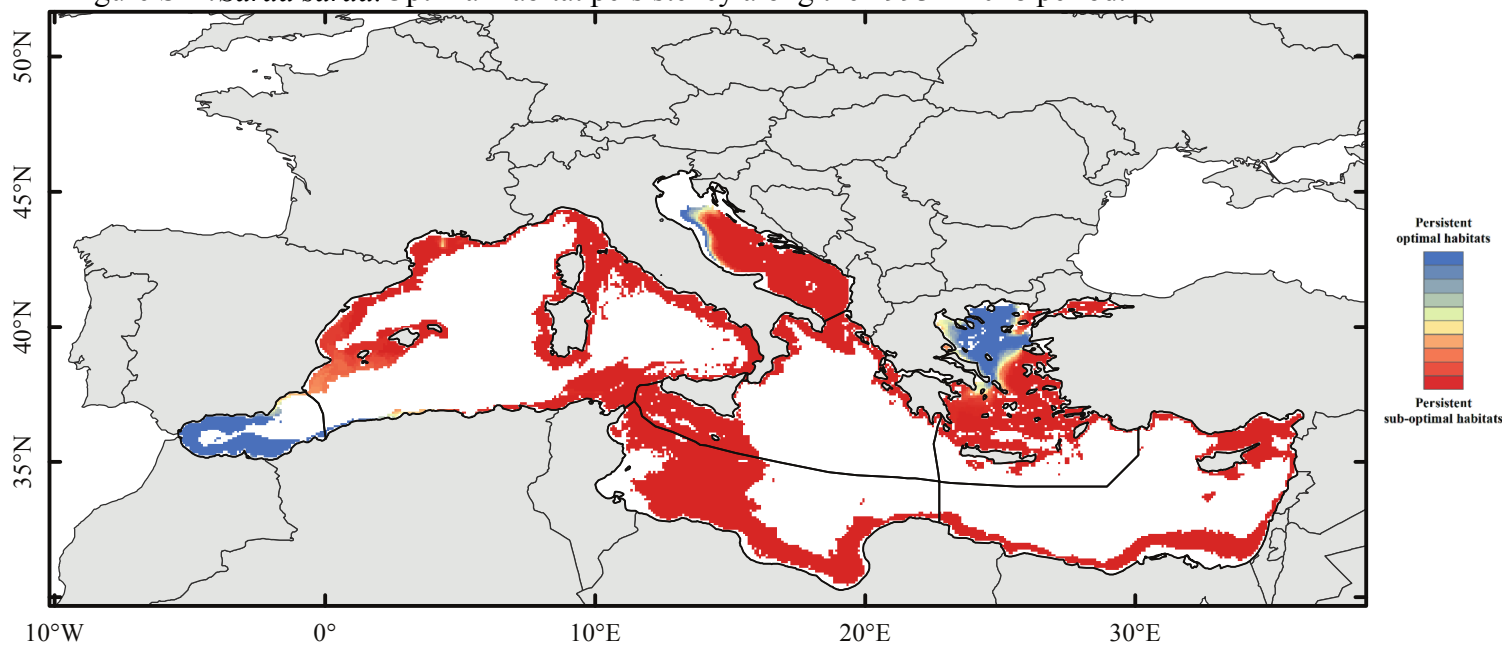


Figure S12. *Prionace glauca*. Optimal habitat persistency along the 1993 – 2018 period.

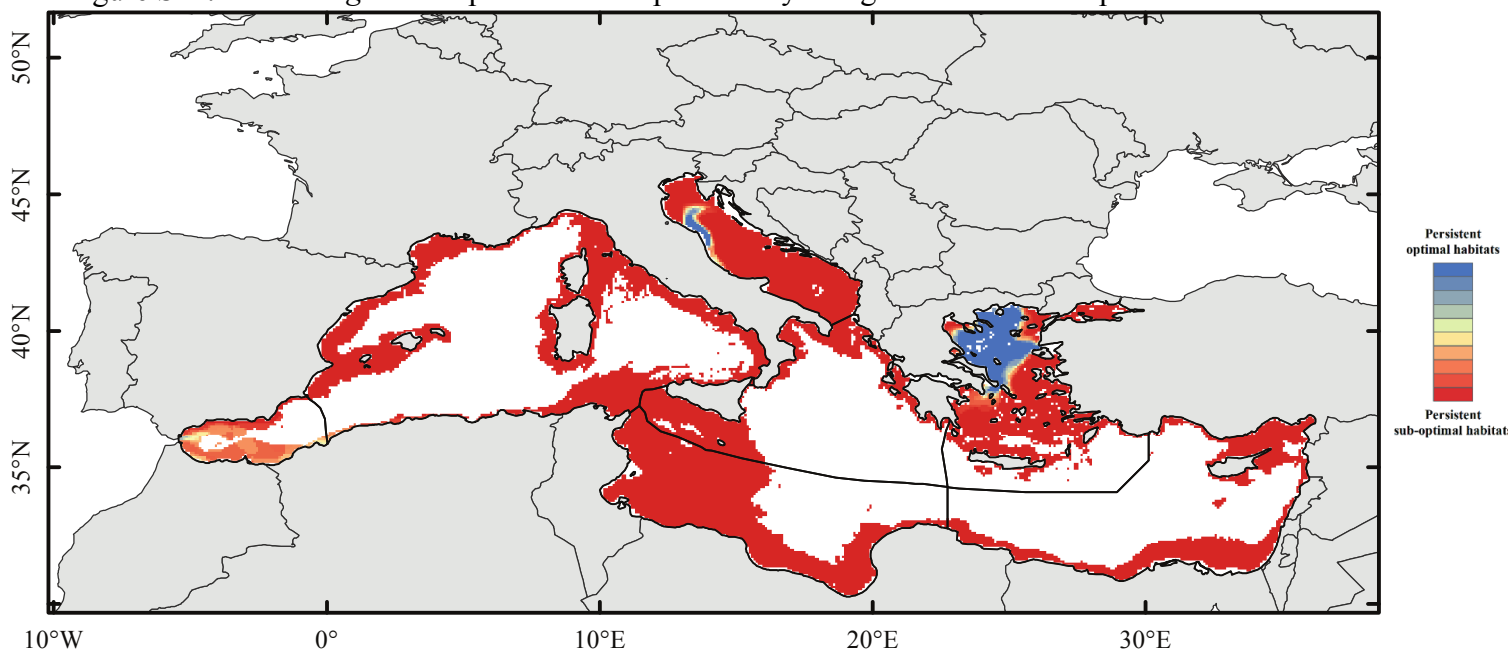


Figure S13. *Mobula mobular*. Optimal habitat persistency along the 1993 – 2018 period.

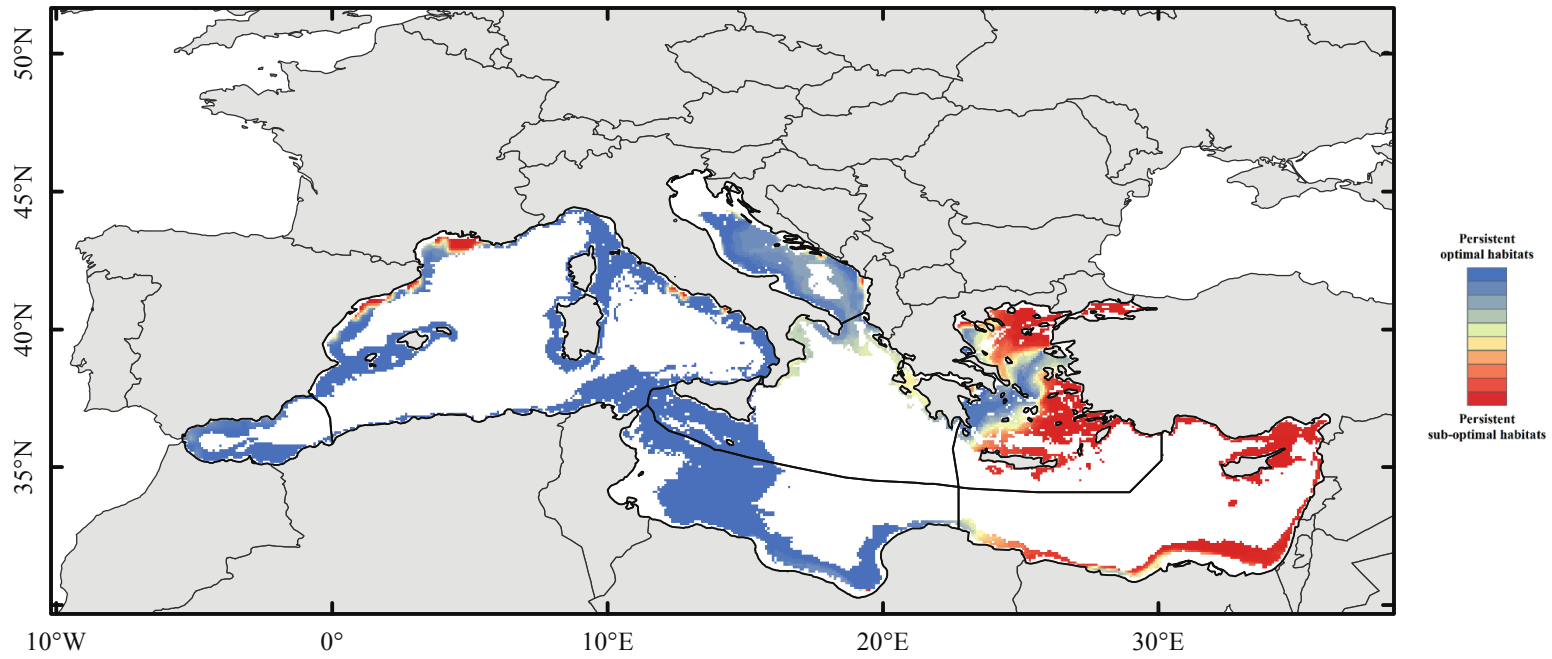


Figure S14. *Katsuwonus pelamis*. Optimal habitat persistency along the 1993 – 2018 period.

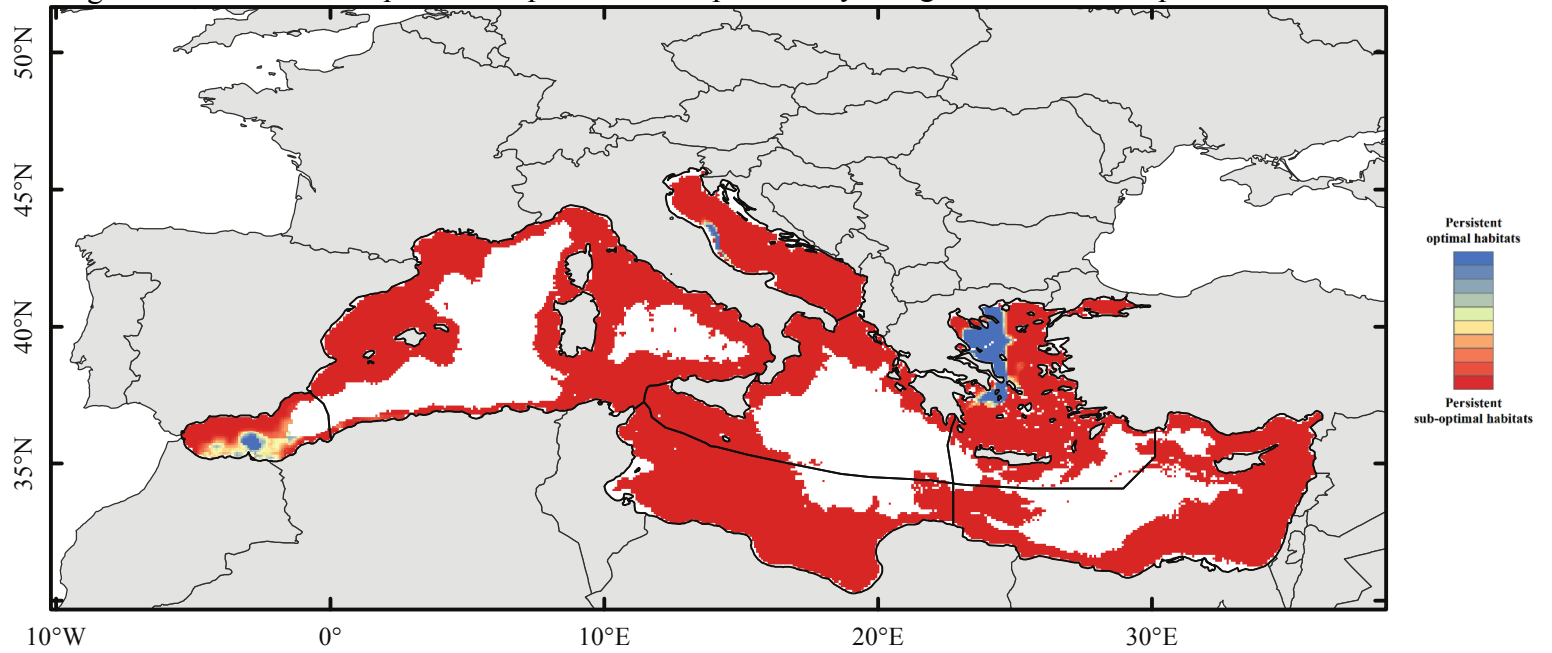


Figure S15. *Euthynnus alletteratus*. Optimal habitat persistency along the 1993 – 2018 period.

