



















# Ocean Disclosure Project 2016



























## Key







Fishery name and location	Fishing gear used	Certification or FIP	Category	Environmental notes
<b>Antarctic krill</b> Atlantic Southern Ocean Antarctica 		Certified	A	 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  No impact on seabed.
<b>Atlantic menhaden</b> North-West Atlantic United States 		Not Certified or in a FIP	B	 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  No impact on seabed.
<b>European sprat</b> North Sea European Union 		Not Certified or in a FIP	B	 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  No impact on seabed.

\*Please refer to the FishSource website for further information: [www.fishsource.org](http://www.fishsource.org)
































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<b>Anchoveta</b> Peruvian Northern Central stock Peru 		Not Certified or in a FIP	B	 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  No impact on seabed.
<b>Capelin</b> Icelandic Iceland 		Not Certified or in a FIP	B	 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  No impact on seabed.
<b>Boarfish</b> North-East Atlantic (2) European Union 		Not Certified or in a FIP	B	 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  No impact on seabed.
<b>Lesser sandeel</b> Central Western North Sea (2) European Union 		Not Certified or in a FIP	B	 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  Bottom trawls impact on the seabed.















 Bycatch	 Midwater trawl	 Gillnets	 Hook and lines	 Long lines	 Bottom trawls	 Seine nets	 Purse seine	 Dredge
 Protected, endangered & threatened (PET) species								
 Wider food web								
 Benthic habitat								
 General notes								

\*Please refer to the FishSource website for further information: [www.fishsource.org](http://www.fishsource.org)





Fishery name and location	Fishing gear used	Certification or FIP	Category	Environmental notes
<b>Capelin</b> Barents Sea Russia/Norway  		Not Certified or in a FIP		 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  No impact on seabed.
<b>Anchoveta</b> Chilean regions V-X Chile 		Not Certified or in a FIP		 Bycatch is considered low in this fishery.  No direct impact on PET species.  This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.  No impact on seabed.
<b>Lesser sandeel</b> Kattegat (2) European Union 		Not Certified or in a FIP		 Bycatch is considered low in this fishery.  No direct impact on PET species.  Sandeel is an important prey species for a variety of predators, including fish, marine mammals and seabirds. Fishing for sandeel has been found to affect some surface feeding bird species, especially kittiwake and sandwich tern.  Bottom trawls impact on the seabed.
<b>Lesser sandeel</b> Viking and Bergen Banks (2) European Union 		Not Certified or in a FIP		 Bycatch is considered low in this fishery.  No direct impact on PET species.  Sandeel is an important prey species for a variety of predators, including fish, marine mammals and seabirds. Fishing for sandeel has been found to affect some surface feeding bird species, especially kittiwake and sandwich tern.  Bottom trawls impact on the seabed.

	Bycatch
	Protected, endangered & threatened (PET) species
	Wider food web
	Benthic habitat
	General notes
	Midwater trawl
	Gillnets
	Hook and lines
	Pots and traps
	Long lines
	Bottom trawls
	Seine nets
	Purse seine
	Dredge

\*Please refer to the FishSource website for further information: [www.fishsource.org](http://www.fishsource.org)

NOTE: ALL DATA FROM SKRETTING ANNUAL SUSTAINABILITY REPORT 2013

NOTE: SPECIFIC STOCKS CANNOT BE IDENTIFIED FOR SAND EEL AND PERUVIAN ANCHOVY