

**Table I**

**Status of highly migratory fish stocks reported in the 2006, 2010, 2016 and 2023 reports of the Secretary-General**

<i>Species</i>			<i>Geographical area</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
Tuna and tuna-like species	Bluefin tuna		East Atlantic Ocean	Overfished		Probably overfished	Maximally sustainably fished
			West Atlantic Ocean	Overfished		Fully or overfished	Maximally sustainably fished
			Southern hemisphere		Overfished		Recovered to interim management targets
			Pacific Ocean	Maximally sustainably fished		Overfished	
	Albacore		South Atlantic Ocean	Maximally sustainably fished	Overfished	Possibly overfished	Maximally sustainably fished
			North Atlantic Ocean	Overfished			Maximally sustainably fished
			South Pacific Ocean	Maximally sustainably fished			
			North Pacific Ocean	Maximally sustainably fished			
			Indian Ocean	Probably non-maximally sustainably fished	Probably maximally sustainably fished		

<i>Species</i>			<i>Geographical area</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
			Mediterranean Sea	Not known			Overfished
	Bigeye tuna		East Pacific Ocean	Overfished		Maximally sustainably fished	
			West Pacific Ocean	Probably maximally sustainably fished		Overfished	Maximally sustainably fished
			Indian Ocean	Probably maximally sustainably fished			Maximally sustainably fished
			Atlantic Ocean	Probably maximally sustainably fished			Overfished
	Yellowfin tuna		Indian Ocean	Close to or being maximally sustainably fished	Probably maximally sustainably fished	Overfished	
		Atlantic Ocean	Maximally sustainably fished		Overfished	Maximally sustainably fished	
		Pacific Ocean	Maximally sustainably fished			Maximally sustainably fished	
		Other oceans	Maximally sustainably fished			No assessment	
	Skipjack tuna		Pacific Ocean	Underfished	Moderately exploited	Underfished	
			Indian Ocean	Probably non-maximally sustainably fished			Maximally sustainably fished
			Atlantic Ocean	Uncertain	Close to maximally sustainably fished		Likely to be close to maximally sustainably fished
	Blue marlin		Atlantic Ocean	Likely to be overfished			

<i>Species</i>			<i>Geographical area</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
Tuna and tuna-like species			East Pacific Ocean	Maximally sustainably fished			Maximally sustainably fished
			Indian Ocean				Close to maximally sustainably fished
	White marlin		Atlantic Ocean	Likely to be overfished			
	Striped marlin		North Pacific Ocean		Maximally sustainably fished	Overfished	
			South-western Pacific Ocean		Likely to be overfished		
			East Pacific Ocean	Underfished		Likely maximally sustainably fished	
			Indian Ocean				Overfished
	Sailfish		Atlantic Ocean			Overfished	Eastern stock is overfished Western stock is maximally sustainably fished
	Billfish		Indian Ocean	Not known			Most stocks are maximally sustainably fished, other than striped marlin, marlin
	Swordfish		North Atlantic Ocean	Maximally sustainably fished			Maximally sustainably fished

<i>Species</i>			<i>Geographical area</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
			South Atlantic Ocean				Less certain than North Atlantic, but indicators suggest a lower exploitation rate
			South-east Pacific Ocean	Maximally sustainably fished			Maximally sustainably fished (South Pacific)
			Western and central north Pacific Ocean			Probably non-maximally sustainably fished	Probably underfished
			North-east Pacific Ocean	Underfished	Probably non-maximally sustainably fished		No Assessment
			Mediterranean Sea		Overfished		Overfished
			Indian Ocean	Intensification of fisheries targeting swordfish	Maximally sustainably fished		Underfished
	Kawakawa		Indian Ocean				Maximally sustainably fished
Oceanic sharks	Bluntnose sixgill sharks	<i>Hexanchus griseus</i>		No assessments	No assessments but prudently considered maximally sustainably fished or overfished globally		
Oceanic sharks	Basking sharks <sup>a,b</sup>	<i>Cetorhinus maximus</i>		Probably overfished globally	Overfished globally		Probably overfished globally with some areas depleted

Species			Geographical area	2006 report	2010 report	2016 report	2023 report
	Thresher sharks (family <i>Alopiidae</i> ) <sup>c</sup>	<i>Alopias pelagicus</i> <sup>c</sup>	North-west Indian Ocean, central Pacific Ocean	Prudent to considered as being maximally sustainably fished or overfished globally			
		<i>Alopias superciliosus</i> <sup>c</sup>	North-west Indian Ocean, west and central Pacific Ocean, north-east Pacific Ocean and north Atlantic Ocean				
		<i>Alopias vulpinus</i> <sup>c</sup>	Off the west coast of the United States				
	Whale shark <sup>a,c</sup>	<i>Rhincodon typus</i>	Indian Ocean, west Pacific Ocean	Prudent to be considered being maximally sustainably fished globally	Continues to be uncertain, but considered maximally sustainably fished globally	Remains uncertain in most areas and is considered maximally sustainably fished globally	
Oceanic sharks	Silky shark	<i>Carcharhinus falciformis</i> <sup>c</sup>	Oceanic and coastal, circumtropical distribution and is most common offshore	Not known	Not known, but probably maximally sustainably fished globally	Overfished in the western central Pacific Ocean and probably maximally sustainably fished in other regions	Overfished in the western central Pacific Ocean, indication of overexploitation in the Eastern Pacific Ocean and Indian Ocean and likely overfished globally

Species			Geographical area	2006 report	2010 report	2016 report	2023 report
	Night shark	<i>Carcharhinus signatus</i>	Western Atlantic Ocean from the United States of America to Argentina and in the eastern Atlantic Ocean from Senegal to northern Namibia	Not known	Considered at least maximally sustainably fished in the north-eastern Atlantic Ocean, not known in other parts of its range		Considered at least maximally sustainably fished in the north-eastern Atlantic Ocean, not known in other parts of its range, and considered either maximally sustainably fished or endangered by the IUCN
Oceanic sharks		Whitetip shark ( <i>Carcharhinus longimanus</i> ) <sup>a</sup>	In tropical and warm-temperate waters of the Atlantic Ocean, possibly in the Mediterranean Sea, the west Indian Ocean and the Pacific Ocean	Not known		Overfished in the western central Pacific Ocean, not known in other areas	Overfished in the western central Pacific Ocean, the global population is considered critically endangered
		Blue shark ( <i>Prionace glauca</i> )	Worldwide in temperate and tropical oceanic waters	In 2003, more than 30,000 tons were recorded	Prudent to consider maximally sustainably fished in the Atlantic and eastern Pacific oceans, but not known in other parts of its range	Considered non-maximally sustainably fished in the Atlantic and western Pacific oceans, and other parts of its ranges remains unknown	Unlikely to be overfished in the Atlantic, Pacific and Indian oceans
		Winghead ( <i>Eusphyra blochii</i> )	A global distribution mostly in warm waters	Not known			

Species			Geographical area	2006 report	2010 report	2016 report	2023 report
	Hammerhead, bonnethead or scoophead sharks (family <i>Sphyrnidae</i> )	Scalloped bonnethead ( <i>Sphyrna corona</i> )	A global distribution mostly in warm waters	Not known			
		Whitefin hammerhead ( <i>Sphyrna couardi</i> )	A global distribution mostly in warm waters	Not known			
		Scalloped hammerhead ( <i>Sphyrna lewini</i> ) <sup>a</sup>	A circumglobal distribution in coastal and semi-oceanic warm temperate and tropical seas	Local depletion remains a serious concern	Not known	Not known, but likely maximally sustainably fished or overfished	
		Scoophead ( <i>Sphyrna media</i> )	A global distribution mostly in warm waters	Not known			
Oceanic sharks		Great hammerhead ( <i>Sphyrna mokarran</i> ) <sup>a</sup>	A global distribution mostly in warm waters	Not known			Probability of overfishing across stock components in Atlantic Ocean  Status unknown in the Western Central Pacific Ocean
		Bonnethead ( <i>Sphyrna tiburo</i> )	A global distribution mostly in warm waters	Not known			

Species			Geographical area	2006 report	2010 report	2016 report	2023 report
		Smalleye hammerhead ( <i>Sphyrna tudes</i> )	A global distribution mostly in warm waters	Not known			
		Smooth hammerhead ( <i>Sphyrna zygaena</i> ) <sup>a</sup>	In temperate waters in the northern and southern hemispheres and in the tropics	Not known			Probably overfished in the Atlantic Ocean.  Status not known in the western and central Pacific Ocean
	Mackerel sharks	Great white shark ( <i>Carcharodon carcharias</i> ) <sup>a, b, c</sup>	Amphitemperate and found in coastal and offshore areas of continental and insular shelves	Not known			
		Shortfin mako ( <i>Isurus oxyrinchus</i> ) <sup>c</sup>	Coastal and oceanic circumglobal species found in temperate and tropical waters	Overfished in the north Atlantic Ocean, not known in other regions	Probably overfished in the northern Atlantic Ocean and maximally sustainably fished in the eastern Pacific Ocean, not known in other areas	Probably maximally sustainably fished in the north and south Atlantic and in the eastern Pacific oceans, not known in other areas	North Atlantic stock is overfished and the southern stock is possibly overfished  The North Pacific stock is likely not overfished  The status is not known for stocks in the Indian Ocean and other areas
		Longfin mako ( <i>Isurus paucus</i> ) <sup>c</sup>	Common in the west Atlantic Ocean and possibly in the central Pacific Ocean	Not known			



<i>Species</i>			<i>Geographical area</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		Salmon shark ( <i>Lamna ditropis</i> )	In cool waters of the north Pacific Ocean	Considered heavily fished even though most of the catch is discarded by-catch			Populations in the Northeast and Northwest Pacific are probably stable.  Bycatch in the Eastern and Western Central Pacific has been significantly reduced and in the Northeast and Eastern Central Pacific appears to be at low levels.
Oceanic sharks		Porbeagle ( <i>Lamna nasus</i> ) <sup>a,c</sup>	North Atlantic Ocean and in a circumglobal band of temperate water of the south Atlantic, south Indian, south Pacific and Southern oceans	Overfished in the north and west Atlantic Ocean	Overfished in the western and the north-east Atlantic Ocean, not known in the Southern Ocean		
Other highly migratory species	Pomfrets	Include 8 genera and 21 species	In temperate and tropical waters of the Atlantic, Indian and Pacific oceans	Maximally sustainably fished in the east Indian Ocean and non-maximally sustainably fished in the south-west Pacific Ocean	Underfished to maximally sustainably fished	Unlikely to be overfished	

<i>Species</i>			<i>Geographical area</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
	Sauries	Atlantic saury ( <i>Scomberesox saurus</i> )	Near the surface in the north Atlantic Ocean, in the Baltic Sea and throughout the Mediterranean Sea	Not known, but unlikely to be overfished			No assessment
		Pacific saury ( <i>Cololabis saira</i> )	North Pacific Ocean	Not known, but unlikely to be overfished			High certainty that the stock is overfished
		Saury ( <i>Cololabis adocetus</i> )	East Pacific Ocean	Not known, but unlikely to be overfished			No assessment
		King gar ( <i>Scomberesox saurus scombroides</i> )	Atlantic, Indian and Pacific oceans	Not known, but unlikely to be overfished			No assessment
	Dolphinfish	Common dolphinfish ( <i>Coryphaena hippurus</i> )	In most warm and temperate seas (20°C to 30°C) in the Atlantic Ocean, including the Mediterranean Sea, the west and east Indian Ocean and in the west central Pacific Ocean	Not known, but unlikely to be overfished			

<i>Species</i>			<i>Geographical area</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		Pompano dolphinfish ( <i>Coryphaena equiselis</i> )	Worldwide distribution in tropical and subtropical seas	Not known, but unlikely to be overfished			

**Table II**

**Status of the selected straddling fish stocks reported in the 2006, 2010, 2016 and 2023 reports of the Secretary-General**

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
Pacific	North-west Pacific	Alaska (walleye) pollock ( <i>Theragra chalcogramma</i> )	Maximally sustainably fished	Overfished		Of the three management units in the stock in the Western Bering Sea, 2 are overfished and 1 maximally sustainably fished
		Flying squid ( <i>Ommastrephes bartrami</i> )	Non-fully to maximally sustainably fished and in some cases recovering			Unlikely to be currently overfished
		Boreal clubhook squid ( <i>Onychoteuthis borealijaponica</i> )	Non-fully to maximally sustainably fished and in some cases recovering	Non-fully to maximally sustainably fished		From 2019 assessment, Japanese flying squid may be overfished but all other stocks are maximally sustainably fished.
		Boreopacific armhook squid ( <i>Gonatopsis borealis</i> )	Non-fully to maximally sustainably fished and in some cases recovering			

Geographic areas		Species	2006 report	2010 report	2016 report	2023 report
		Pacific Ocean perch ( <i>Sebastes alutus</i> )	Overfished			
		Pelagic armourhead ( <i>Pseudopentaceros rishardsoni</i> )	Not known			
		Alfonsino ( <i>Beryx splendens</i> )	Not known			Not known Probably overfished or depleted, based on catch declines
	North-east Pacific	Jack mackerel ( <i>Trachurus picturatus symmetricus</i> )	Underfished			Stocks in the north-east and north-west Pacific are maximally sustainably fished
		Alaska (walleye) pollock ( <i>Theragra chalcogramma</i> )	Maximally sustainably fished			Stocks in the eastern Bering Sea and Aleutian Islands region are maximally sustainably fished

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
	Western central Pacific		No information on straddling stocks			
	Eastern central Pacific	Giant squid ( <i>Dosidicus gigas</i> )	Underfished to maximally sustainably fished		Not Overfished	Likely maximally sustainably fished to overfished
		Jack mackerel ( <i>Trachurus spp.</i> )	Underfished to maximally sustainably fished	Underfished		
		Spanish mackerel ( <i>Scomber japonicus</i> )	Underfished to maximally sustainably fished		Not Overfished	Likely maximally sustainably fished to overfished
	South-west Pacific	Orange roughy ( <i>Hoplostethus atlanticus</i> )	Maximally sustainably fished to overfished		Overfished	
		Oreodories ( <i>Allocyttus verrucosus</i> , <i>Allocyttus niger</i> , <i>Neocyttus rhomboidalis</i> , <i>Pseudocytt</i>	Maximally sustainably fished to overfished			

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		<i>us maculatus</i> )				
		Hoki ( <i>Macrurus novaezelandiae</i> )	Maximally sustainably fished to overfished		Maximally sustainably fished	
		Narrow-barred Spanish mackerel ( <i>Scomberomorus commerson</i> )	Underfished	Likely to be non-maximally sustainably fished	Underfished	Not known
		Flying squids	Underfished			Not known
		Flying fish	Underfished	Likely to be non-maximally sustainably fished	Underfished	Not known
	South-east Pacific	Jumbo squid ( <i>Dosidicus gigas</i> )	Underfished		Maximally sustainably fished	
		Chilean jack mackerel ( <i>Trachurus picturatus murphyi</i> )	Fully or overfished	Maximally sustainably fished to overfished	Overfished	Maximally sustainably fished to overfished

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		Spanish mackerel ( <i>Scomber japonicus</i> )	Catches are small	Underfished to maximally sustainably fished	Maximally sustainably fished	Overfished
Atlantic	North-west Atlantic	Cod ( <i>Gadus morhua</i> )	Overfished		Maximally sustainably fished to overfished	Overfished
		American plaice ( <i>Hippoglossoides platessoides</i> )	Overfished		Maximally sustainably fished to overfished	Maximally sustainably fished to overfished
		Redfish ( <i>Sebastes marinus</i> )	Overfished		Maximally sustainably fished	Overfished
		Witch flounder ( <i>Glyptocephalus cynoglossus</i> )	Overfished		Maximally sustainably fished or overfished	Overfished
		Atlantic halibut ( <i>Hippoglossus hippoglossus</i> )	Overfished			Maximally sustainably fished
		Black halibut	Overfished			No assessment



<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		( <i>Reinhardtius hippoglossoides</i> )				
		Yellowtail flounder ( <i>Pleuronectes ferrugineus</i> )	Maximally sustainably fished			Maximally sustainably fished to overfished
		Grenadiers ( <i>Macrouridae</i> )	Not known	Maximally sustainably fished to overfished		Not known
		Capelin ( <i>Mallotus villosus</i> )	Underfished	Overfished		
		Shrimp ( <i>Pandalus borealis</i> )	Maximally sustainably fished	Maximally sustainably fished to overfished	Overfished	Overfished to maximally sustainably fished
	North-east Atlantic	Blue whiting ( <i>Micromesistius poutassou</i> )	Overfished		Maximally sustainably fished	
		Oceanic redfish ( <i>Sebastes mentella</i> )	Maximally sustainably fished	Overfished		Maximally sustainably fished

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		Cod ( <i>Gadus morhua</i> )	Overfished	Maximally sustainably fished	Maximally sustainably fished to overfished	Maximally sustainably fished to overfished
		Haddock ( <i>Melanogrammus aeglefinus</i> )	Overfished	Maximally sustainably fished	Maximally sustainably fished to overfished	Maximally sustainably fished
		Black halibut ( <i>Reinhardtius hippoglossoides</i> )	Overfished		Maximally sustainably fished	
		Atlanto-Scandian (Norwegian spring-spawning) herring ( <i>Clupea harengus</i> )	Maximally sustainably fished			
		Mackerel ( <i>Scomber scombrus</i> )	Overfished		Maximally sustainably fished	
		Horse mackerel ( <i>Trachurus trachurus</i> )	Uncertain	Not known	Maximally sustainably fished	Maximally sustainably fished to overfished

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
	Eastern central Atlantic		No significant fisheries			
	West central Atlantic		No significant fisheries			
	South-west Atlantic	Shortfin squid ( <i>Illex argentinus</i> )	Maximally sustainably fished		Maximally sustainably fished to overfished	Maximally sustainably fished
		Common squid ( <i>Loligo spp.</i> )	Not known			
		A flying squid ( <i>Martialia hyadesi</i> of the <i>Ommastrephidae</i> family)	Not known			
		Hakes ( <i>Merluccius hubbsi</i> and <i>Merluccius australis</i> )	Maximally sustainably fished to overfished			Overfished
		Southern blue whiting	Maximally sustainably fished to overfished	Overfished Overfished		

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		( <i>Micromesistius australis</i> )				
		Pink cusk eel ( <i>Genypterus blacodes</i> )	Underfished to maximally sustainably fished	Maximally sustainably fished to overfished	Overfished Overfished	
		Patagonian toothfish ( <i>Dissostichus eleginoides</i> )	Underfished to maximally sustainably fished	Maximally sustainably fished	Maximally sustainably fished to overfished	Maximally sustainably fished
		Tadpole mora ( <i>Salilota australis</i> )	Not known			
		Patagonian grenadier ( <i>Macrurus magellanicus</i> )	Underfished	Underfished to maximally sustainably fished	Maximally sustainably fished	Overfished to maximally sustainably fished
		Grenadier ( <i>Macrourus whitsoni</i> )	Not known			
		Antarctic cod ( <i>Notothenia rossii</i> )	Not known			

Geographic areas		Species	2006 report	2010 report	2016 report	2023 report
		Rockcod ( <i>Notothenia spp.</i> )	Not known			
		Southern hake ( <i>M. australis</i> )				Overfished
		Argentinian hake ( <i>M. hubbsi</i> )				Overfished
		Sharks	Not known			
		Rays	Not known			
		Patagonian squids		Maximally sustainably fished		
	South-east Atlantic	Alfonsinos (family <i>Berycidae</i> )	Not known			
		Orange roughy	Not known			
		Horse mackerel ( <i>Trachurus spp.</i> )	Maximally sustainably fished	Underfished to overfished	Maximally sustainably fished to overfished	
		Lanternfish (family <i>Myctophidae</i> )	Not known			

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		Mackerel ( <i>Scomber spp.</i> )	Not known			
		Skates (family <i>Rajidae</i> )	Not known			
		Sharks (order <i>Selachimorpha</i> )	Not known			
		Armourhead ( <i>Pseudopentaceros spp.</i> )	Not known			
		Cardinal fish ( <i>Epigonus spp.</i> )	Not known			
		Deep sea red crab ( <i>Chaceon maritae</i> )	Not known			
		Octopus (family <i>Octopodidae</i> )	Not known			
		Squids (family	Not known			

Geographic areas		Species	2006 report	2010 report	2016 report	2023 report
		<i>Loliginidae</i> )				
		Wreckfish ( <i>Polyprion americanus</i> )	Not known			
Indian Ocean		Deep-water snapper	No significant fisheries			
Southern Ocean		Antarctic krill ( <i>Euphausia superba</i> )	Underfished in FAO areas 48 and 58	Underfished		
		Lanternfish ( <i>Electrona carlsbergi</i> )	Underfished in FAO area 48	Underfished		Probably underfished
		Sevenstar flying squid ( <i>Martialia hyadesi</i> )	Underfished in FAO area 48	Underfished	Not known	
		Crab ( <i>Paralomis spinosissima</i> and <i>P. formosa</i> )	Underfished in FAO area 48	Underfished	Not known	
		Patagonian toothfish ( <i>Dissostichus</i> )	Considered overfished in parts of FAO area 58 and maximally sustainably fished in FAO area 48	Maximally sustainably fished to overfished	Maximally sustainably fished	

<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
		<i>eleginoides</i> )	and other parts of FAO area 58			
		Mackerel icefish ( <i>Champsocephalus gunnari</i> )	Maximally sustainably fished in FAO areas 48 and 58	Overfished		Overfished
		Marbled rockcod ( <i>Notothenia rossii</i> )	Uncertain			No assessment
		Lanternfish ( <i>Myctophidae</i> )		Underfished		Probably non-maximally sustainably fished in all FAO Areas
		Antarctic rockcod ( <i>Trematomus spp.</i> )		Overfished		
		Blackfin icefish ( <i>Chaenocephalus aceratus</i> )		Overfished		
		Antarctic toothfish ( <i>D. mawsoni</i> )		Maximally sustainably fished to overfished		Maximally sustainably fished



<i>Geographic areas</i>		<i>Species</i>	<i>2006 report</i>	<i>2010 report</i>	<i>2016 report</i>	<i>2023 report</i>
Mediterranean Sea		Giant red shrimp ( <i>Aristaeomorpha foliacea</i> )	Not known		Considered overfished in the western Mediterranean Sea	
		Blue and red shrimp ( <i>Aristeus antennatus</i> )	Not known		Considered overfished in the western Mediterranean Sea	Considered overfished in the western Mediterranean Sea, status not known in the eastern Mediterranean Sea
		Rose shrimp	Maximally sustainably fished		Considered overfished in some zones	Maximally sustainably fished to overfished depending on the zone
		Hake ( <i>Merluccius merluccius</i> )	Overfished		Considered overfished in some zones	Maximally sustainably fished to overfished depending on the zone
		Sardines ( <i>Sardina pilchardus</i> )	Underfished to overfished, depending on the zone	Underfished to overfished	Maximally sustainably fished to overfished	Maximally sustainably fished to overfished depending on the zone
		Anchovy ( <i>Engraulis encrasicolus</i> )	Underfished to overfished, depending on the zone	Maximally sustainably fished to overfished, depending on the zone		