

# **CAPTURE FISHERIES PRODUCTION**



Source: FAO Fishstat dataset 'Global capture production (1950 - 2014)'

# **FISHERIES AND TRADE**

		L. nasus	C. longimanus	Sphyrna spp.	Manta spp.
FISHING AREAS	National waters			The second secon	
	International waters				
TYPE OF FISHERIES	Industrial			Ser true	North Contraction of the second secon
	Small-scale			Star Contraction of the second	
TARGET	Target			Service of the servic	
	By-catch				No.
	Ecotourism			Star Contraction of the second	
COMMERCIAL	Domestic market				
	Export			Side and a second secon	STE STE

Disclaimer: The information, findings and conclusions in this poster are those provided by the relevant shark experts and CITES representatives in the country and do not necessarily reflect the views of the CITES Secretariat, the European Union, or FAO.

# BRAZIL

# FISH TRADE AND COMMODITIES

Commodity (average 2008–2013)	Export		Import	
	Tonnes	USD'000	Tonnes	USI
Rays and skates (Rajidae), frozen	459	1 407		
Shark fillets nei, frozen			1 248	
Shark fins, dried, whether or not salted, etc.	63	1 953	0	
Shark fins, salted and in brine but not dried or smoked	0	0		
Sharks nei, fresh or chilled	0	0	32	
Sharks nei, frozen	5	18	19 596	
Sharks, dried, whether or not salted, but not smoked	0	0	0	
Total shark commodities	527	3 378	20 876	
Total all marine fisheries commodities	42 855	235 937	319 174	10
Source: FAO Fishstat dataset 'Global commodities production an	d trade (1976-2013)'		· ·	

## MANAGEMENT MEASURES

SPECIES PROHIBITIONS	<ul> <li>A new Decree MMA 445/2014 establishes a list of fish and aquate endangered or threatened species, that is the National Official T Extinction-Fish and Aquatic Invertebrates.</li> <li>Prohibited catch and trade of Thresher sharks (Alopias spp.), Oce (Carcharhinus longimanus) and Hammerhead sharks (Sphyrna spregulated by ICCAT.</li> </ul>
SPATIAL RESTRICTIONS	<ul> <li>Prohibited trawl fishing at a distance of less than 3 nautical miles</li> <li>Prohibited fishing with gillnets in four areas in shelf waters of so distances of less than 3 to 5 nautical miles from the coast (dependences).</li> </ul>
TEMPORAL RESTRICTIONS	<ul> <li>Prohibited fishing with gillnets in southern Brazil between 15 Ma industrial vessels (tonnage &gt; 20).</li> </ul>
GEAR RESTRICTIONS	<ul> <li>Restriction on gillnets and prohibition of the use of oceanic drift</li> </ul>
PRODUCT FORM RESTRICTIONS	<ul> <li>Prohibition of finning, individuals must be landed with fins attac</li> </ul>
CAPACITY CONTROL	<ul> <li>Prohibited issuing of new authorizations for gillnet fisheries.</li> </ul>
OTHER	<ul> <li>Decree IBAMA n° 02/2014 establishes specific procedures and control the landings and trade of sharks, including the required registrate engaged in shark fin trade, the registration of fishing vessels engand the required communication of shark landings to enforcement prior to arriving at landings port. The decree also establishes a mean shark fin in trade.</li> </ul>



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ceanic whitetip sharks spp.) in tuna fisheries

les from shore. southern Brazil as well as at ending of the size of the

May and 15 June for

ft gillnets.

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criteria for the control of ation of companies ngaged in shark fisheries nent authorities 3 days mechanism for tracing

### IMPLEMENTING THE APPENDIX II LISTINGS

**NPOA** in preparation

### Progress made

Through ICMBio and IBAMA, and with the support of the Organization of American States (OAS) and the NGO Human Society and Pew Charitable Trusts, Brazil organized and held in 2013 a regional workshop for administrative authorities and scientific CITES central America, South America and the Caribbean for training and support in the implementation of the listing of the new shark species in CITES Appendix II.

### *Current limitations*

According to the Brazilian Scientific Authority, in face of the lack of current information and fish monitoring, it is not possible to ensure that the catches of species Carcharhinus longimanus, Manta birostris, Sphyna lewini, Sphyrna mokarran and Sphyrna zygaena are sustainable. The species Lamna nasus is considered data deficient, thus its exports should be avoided.

### Needs

The continued monitoring of fisheries is our main concern, right now.







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Food and Agriculture Organization of the