HARVEST STRATEGY ADOPTION BY RFMOs

Using a methodology developed by the NGO Tuna Forum, the chart below tracks progress on development and implementation of four key elements of precautionary harvest strategies (also known as management procedures) at the tuna-RFMOs. A stock with all green boxes is considered to have a comprehensive, operational harvest strategy, a necessary step towards securing science-based management and long-term fishery sustainability.

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IATTC

	Management Objectives	Management Strategy Evaluation	Harvest Control Rule/s	Monitoring Strategies
Tuna Stocks				
Skipjack				
Northern Albacore				
Bigeye				
Yellowfin				
Pacific Bluefin				
Blue Shark Stocks				
Southeast Blue Shark				
Swordfish Stocks				
Southeast Swordfish				

ICCAT

Tuna Stocks				
Eastern Skipjack				
Western Skipjack				
Northern Albacore				
Southern Albacore				
Mediterranean Albacore				
Bigeye				
Yellowfin				
Eastern Bluefin				
Western Bluefin				
Blue Shark Stocks				
North Blue Shark				
South Blue Shark				
Mediterranean Blue Shark				
Swordfish Stocks				
North Swordfish				
South Swordfish				
Mediterranean Swordfish				

Adopted & Implemented

Adopted, not Implemented

Not Yet Adopted

HARVEST STRATEGY ADOPTION BY RFMOs (continued)

IOTC

	Management Objectives	Management Strategy Evaluation	Harvest Control Rule/s	Monitoring Strategies
Tuna Stocks				
Skipjack				
Albacore				
Bigeye				
Yellowfin				
Blue Shark Stocks				
Blue Shark				
Swordfish Stocks				
Swordfish				

WCPFC

Tuna Stocks				
Skipjack				
Northern Albacore				
Southern Albacore				
Bigeye				
Yellowfin				
Pacific Bluefin				
Blue Shark Stocks				
North Blue Shark				
Southwest Blue Shark				
Swordfish Stocks				
North Swordfish				
Southwest Swordfish				

CCSBT

Tuna Stocks				
Southern Bluefin				

Scan to read more about our Harvest Strategy Assessment Methodology

Adopted & Implemented

Adopted, not Implemented

Not Yet Adopted

Scan to view the full Harvest Strategy Assessment Results