Data Catalogues

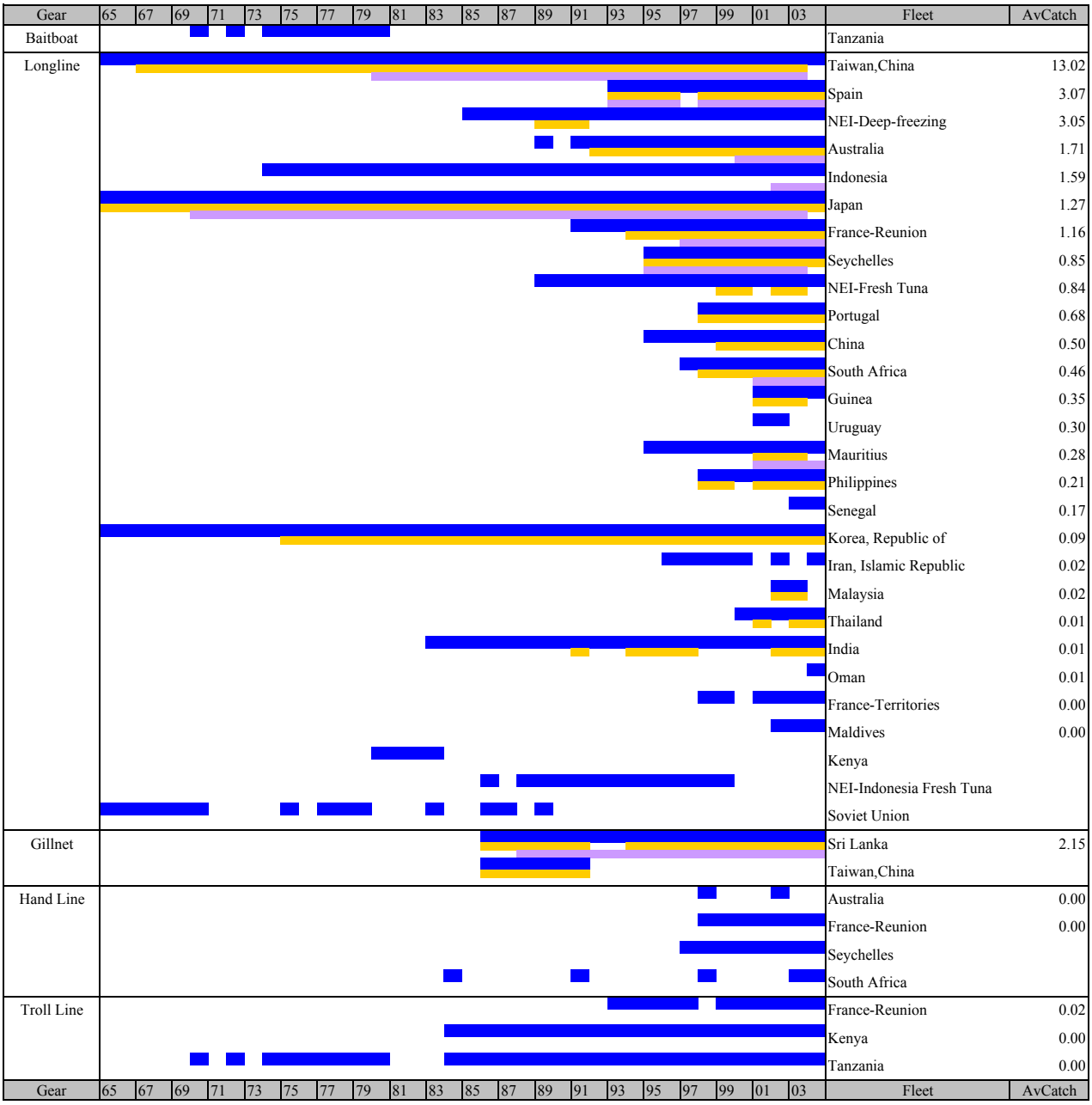
1/ Availability

(Availability of Nominal Catches, Catch and Effort and Size Frequency Statistics in the IOTC databases)

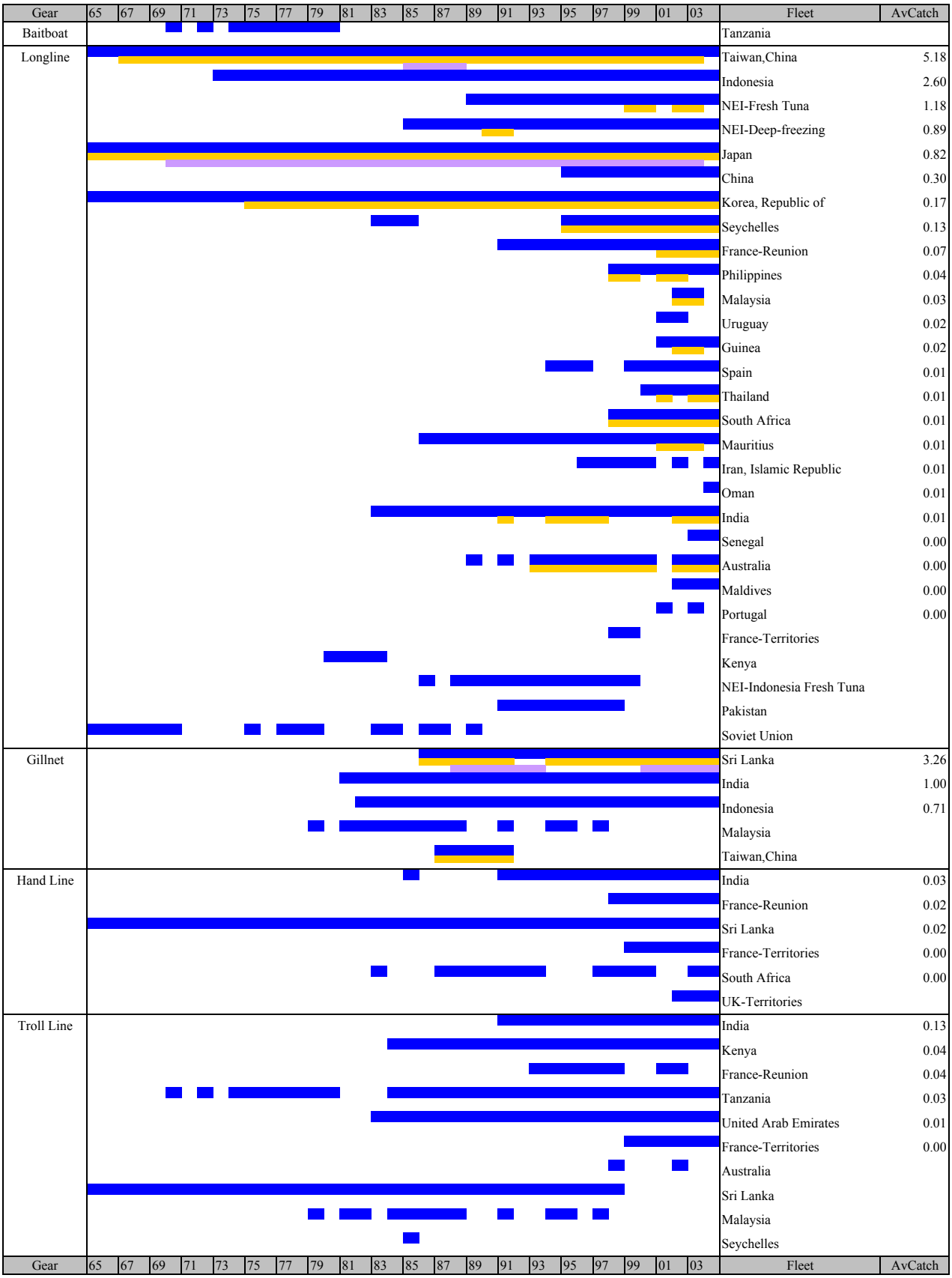
Leyend: SpC Mean catches of the Species for the last five years

Nominal catches available
Catch and Effort data available
Size frequency data available

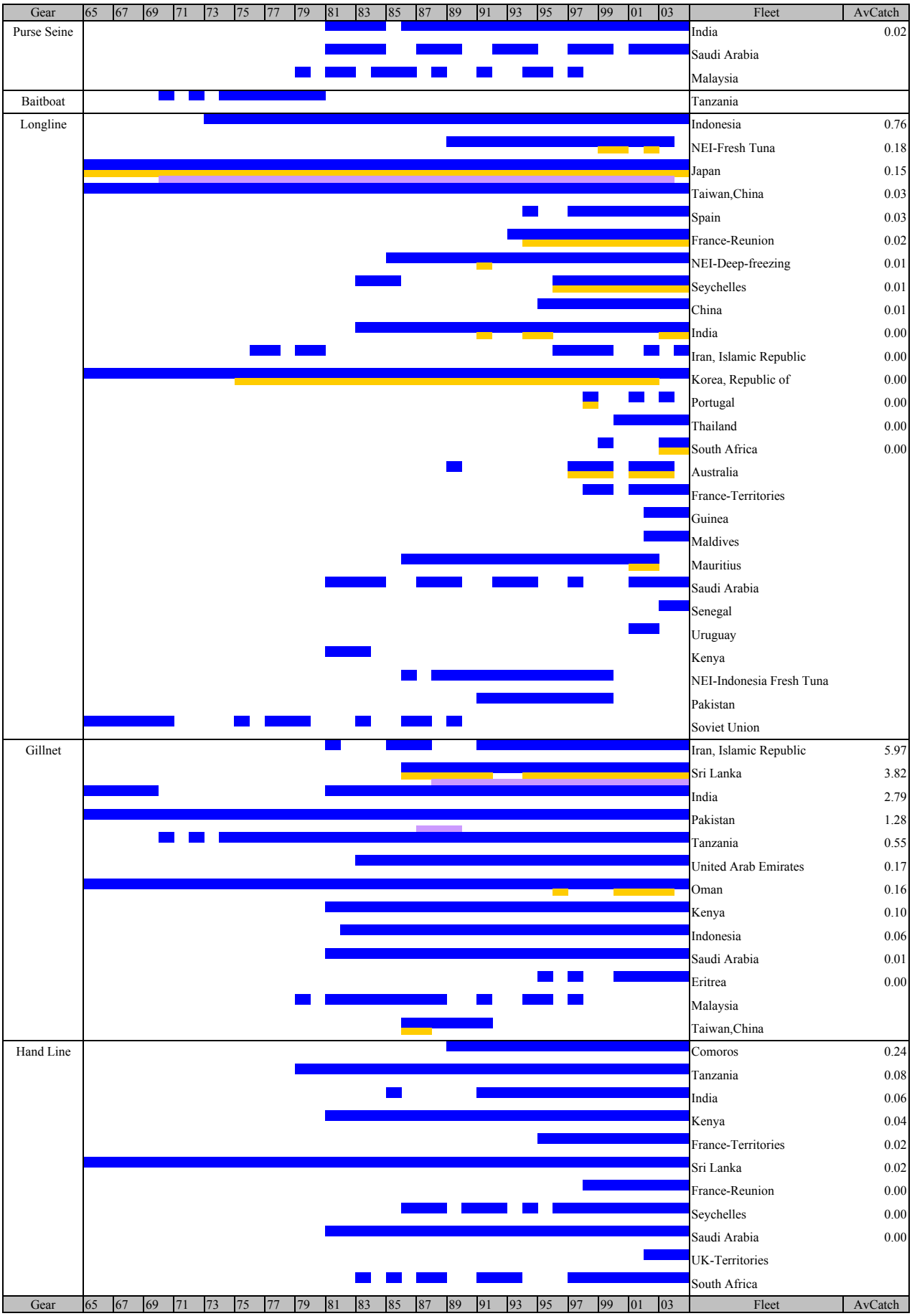
Swordfish


Gear
65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 01 03
Fleet
AvCatch
Baitboat
Tanzania
Longline
Taiwan,China 13.02
Spain 3.07
NEI-Deep-freezing 3.05
Australia 1.71
Indonesia 1.59
Japan 1.27
France-Reunion 1.16
Seychelles 0.85
NEI-Fresh Tuna 0.84
Portugal 0.68
China 0.50
South Africa 0.46
Guinea 0.35
Uruguay 0.30
Mauritius 0.28
Philippines 0.21
Senegal 0.17
Korea, Republic of 0.09
Iran, Islamic Republic 0.02
Malaysia 0.02
Thailand 0.01
India 0.01
Oman 0.01
France-Territories 0.00
Maldives 0.00
Kenya
NEI-Indonesia Fresh Tuna
Soviet Union
Gillnet
Sri Lanka 2.15
Taiwan,China
Hand Line
Australia 0.00
France-Reunion 0.00
Seychelles
South Africa
Troll Line
France-Reunion 0.02
Kenya 0.00
Tanzania 0.00
Gear
65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 01 03
Fleet
AvCatch

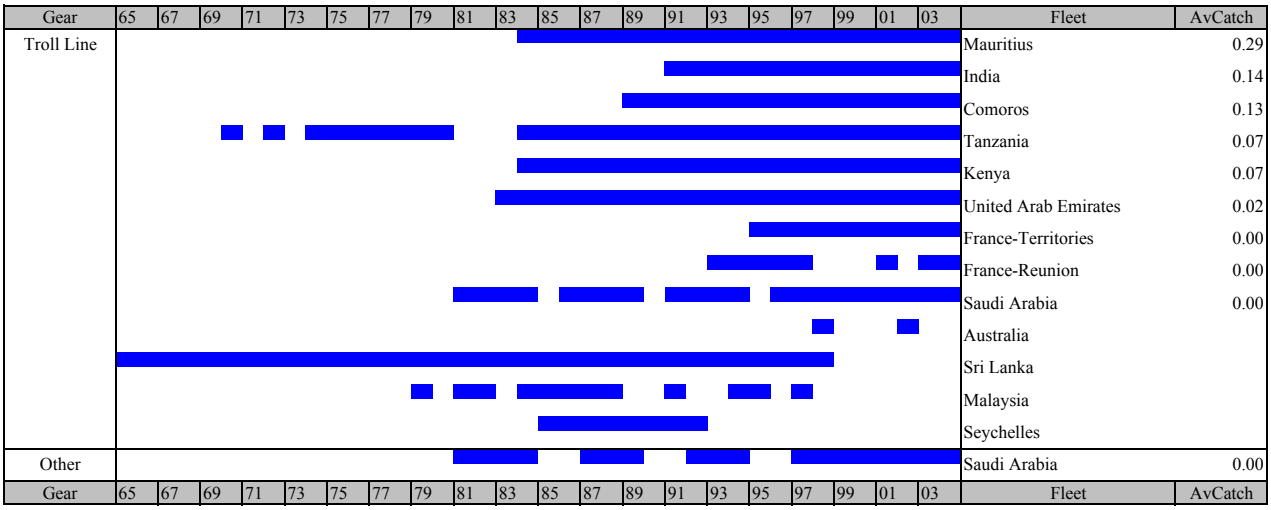
Marlins not elsewhere included



Indo-Pacific sailfish and Shortbill spearfish (I)



Indo-Pacific sailfish and Shortbill spearfish (II)



Data Catalogues

2/ Quality

(Quality of the statistics held in the Nominal Catches, Catch and Effort and Size Frequency databases)

Nominal Catches Database: The higher or lower quality of each individual record (strata) was assigned depending on whether the catches reported (or estimated) in that strata (Country-RepCountry-Year-Gear-Area-Species-Source) were thought to accurately represent the actual catches occurred in the strata concerned.

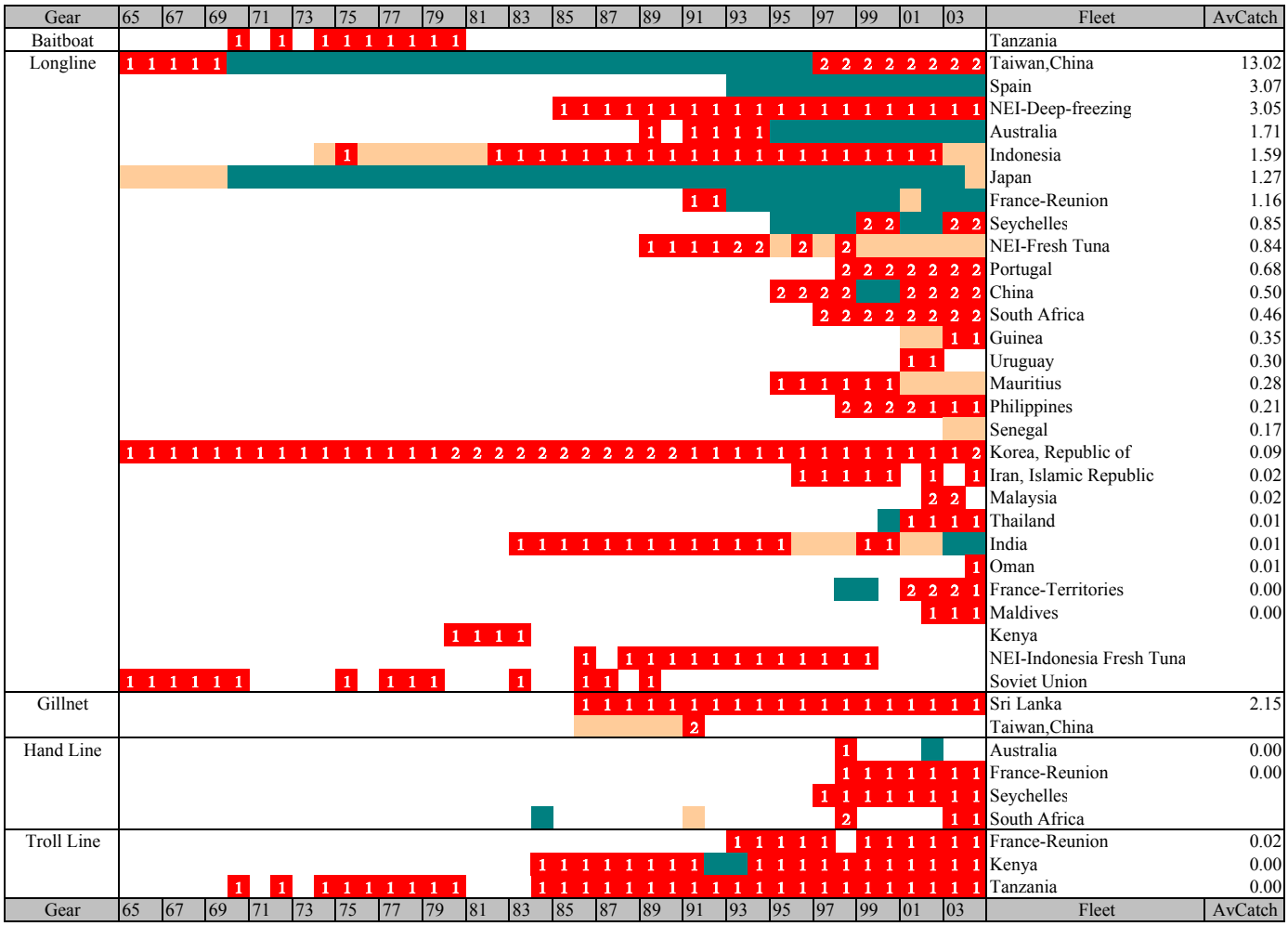
Catch and Effort Database: The higher or lower quality of each individual record (strata) was assigned depending on whether the catches reported (or estimated) in that strata (Country-RepCountry-Year-Gear-Area-Species-Source) were thought representative of the total catches occurred in the strata concerned.

Size Frequency Database: The higher or lower quality of each individual record (strata) was assigned depending on whether the specimens sampled in that strata (Country-RepCountry-Year-Gear-Area-Species-Source) were thought representative of all specimens caught in the strata concerned.

Leyend:	SpC	Mean catches of the Species for the last five years
	1	Poor quality
	2	Unknown quality
		Fair quality
		Good quality

Swordfish (I)

Nominal Catches

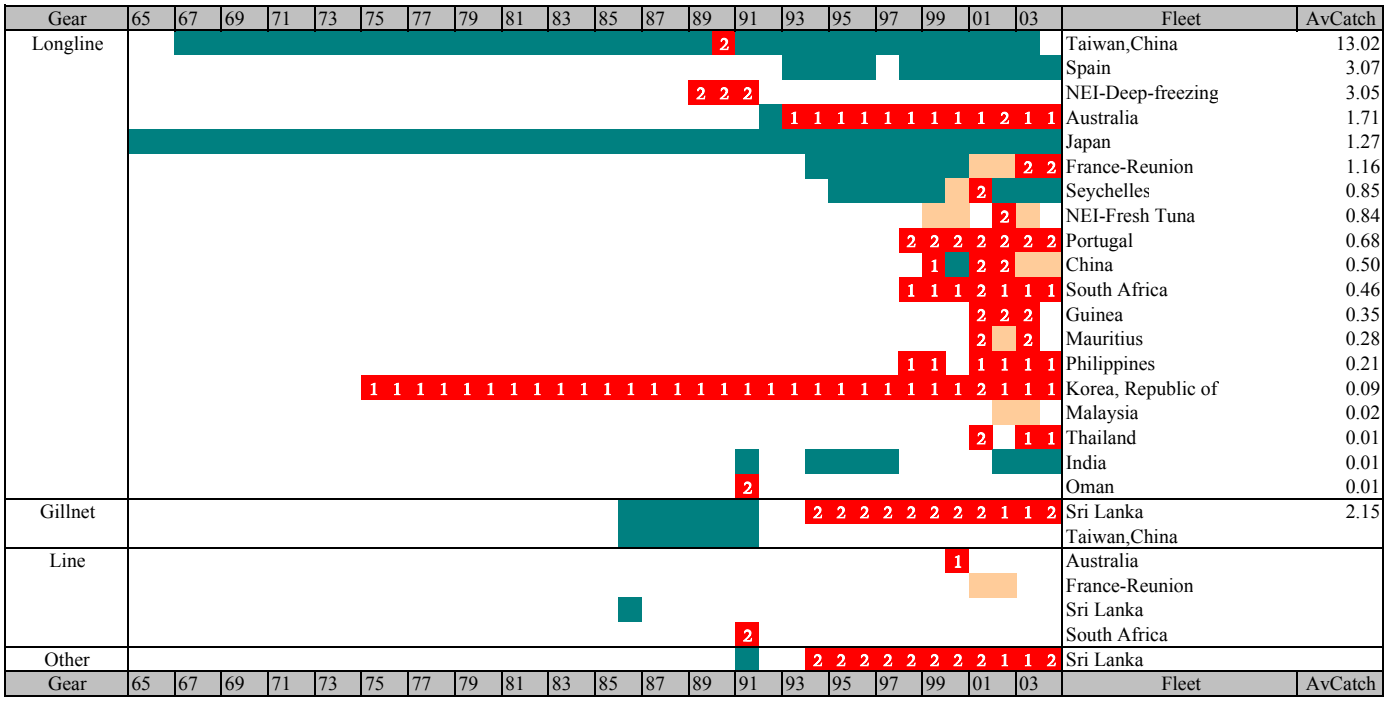


Gear	Fleet	AvCatch
Baitboat	Tanzania	
Longline	Taiwan,China	13.02
	Spain	3.07
	NEI-Deep-freezing	3.05
	Australia	1.71
	Indonesia	1.59
	Japan	1.27
	France-Reunion	1.16
	Seychelles	0.85
	NEI-Fresh Tuna	0.84
	Portugal	0.68
	China	0.50
	South Africa	0.46
	Guinea	0.35
	Uruguay	0.30
	Mauritius	0.28
	Philippines	0.21
	Senegal	0.17
	Korea, Republic of	0.09
	Iran, Islamic Republic	0.02
	Malaysia	0.02
	Thailand	0.01
	India	0.01
	Oman	0.01
	France-Territories	0.00
	Maldives	0.00
	Kenya	
	NEI-Indonesia Fresh Tuna	
	Soviet Union	
Gillnet	Sri Lanka	2.15
	Taiwan,China	
Hand Line	Australia	0.00
	France-Reunion	0.00
	Seychelles	
	South Africa	
Troll Line	France-Reunion	0.02
	Kenya	0.00
	Tanzania	0.00

Gear | 65 | 67 | 69 | 71 | 73 | 75 | 77 | 79 | 81 | 83 | 85 | 87 | 89 | 91 | 93 | 95 | 97 | 99 | 01 | 03 | Fleet | AvCatch

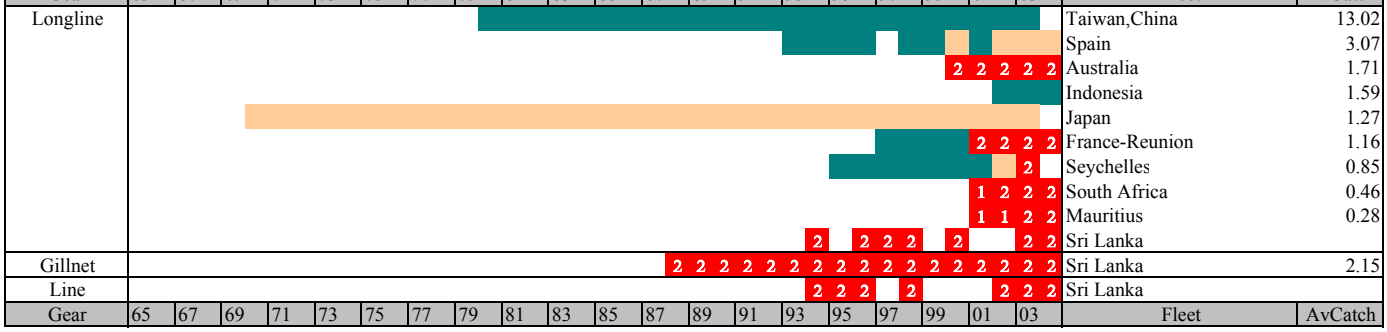
Swordfish (II)

Catch And Effort Statistics



Gear	65	67	69	71	73	75	77	79	81	83	85	87	89	91	93	95	97	99	01	03	Fleet	AvCatch
Longline																					Taiwan,China	13.02
																					Spain	3.07
																					NEI-Deep-freezing	3.05
																					Australia	1.71
																					Japan	1.27
																					France-Reunion	1.16
																					Seychelles	0.85
																					NEI-Fresh Tuna	0.84
																					Portugal	0.68
																					China	0.50
																					South Africa	0.46
																					Guinea	0.35
																					Mauritius	0.28
																					Philippines	0.21
																					Korea, Republic of	0.09
																					Malaysia	0.02
																					Thailand	0.01
																					India	0.01
																					Oman	0.01
Gillnet																					Sri Lanka	2.15
																					Taiwan,China	
Line																					Australia	
																					France-Reunion	
																					Sri Lanka	
																					South Africa	
Other																					Sri Lanka	
Gear	65	67	69	71	73	75	77	79	81	83	85	87	89	91	93	95	97	99	01	03	Fleet	AvCatch

Size Frequency Statistics



Gear	65	67	69	71	73	75	77	79	81	83	85	87	89	91	93	95	97	99	01	03	Fleet	AvCatch
Longline																					Taiwan,China	13.02
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																					Japan	1.27
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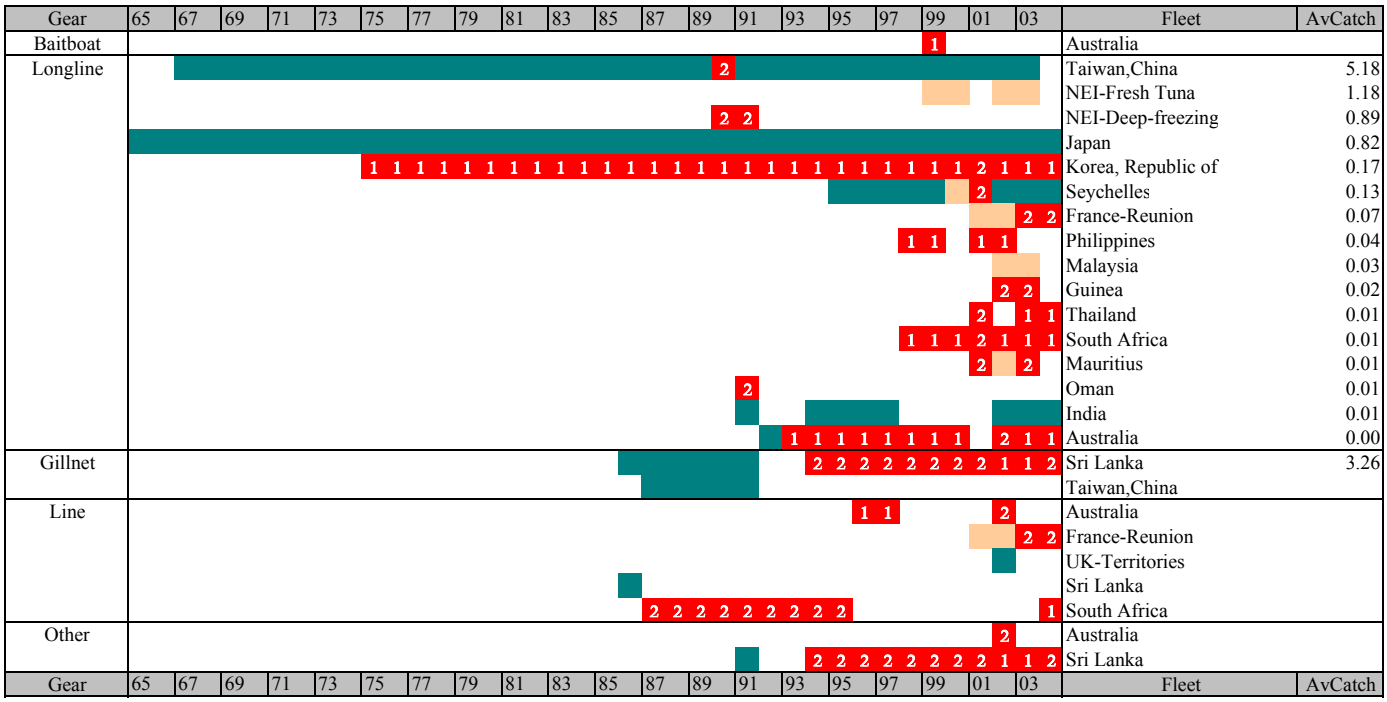
																					Seychelles	0.85
																					South Africa	0.46
																					Mauritius	0.28
																					Sri Lanka	
Gillnet																					Sri Lanka	2.15
Line																					Sri Lanka	
Gear	65	67	69	71	73	75	77	79	81	83	85	87	89	91	93	95	97	99	01	03	Fleet	AvCatch

Marlins not elsewhere included (I)

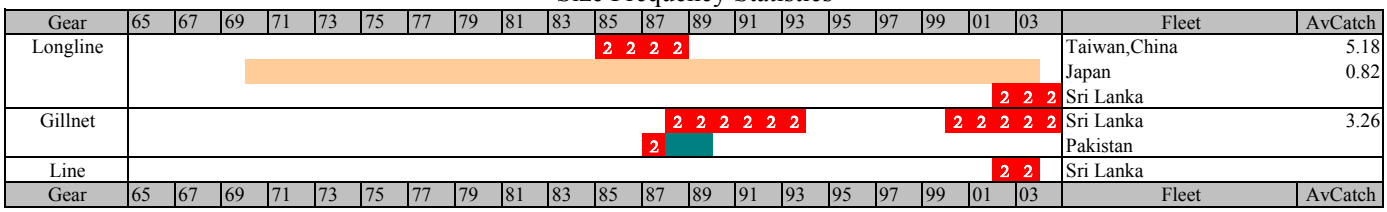
Nominal Catches

Marlins not elsewhere included (II)

Catch And Effort Statistics

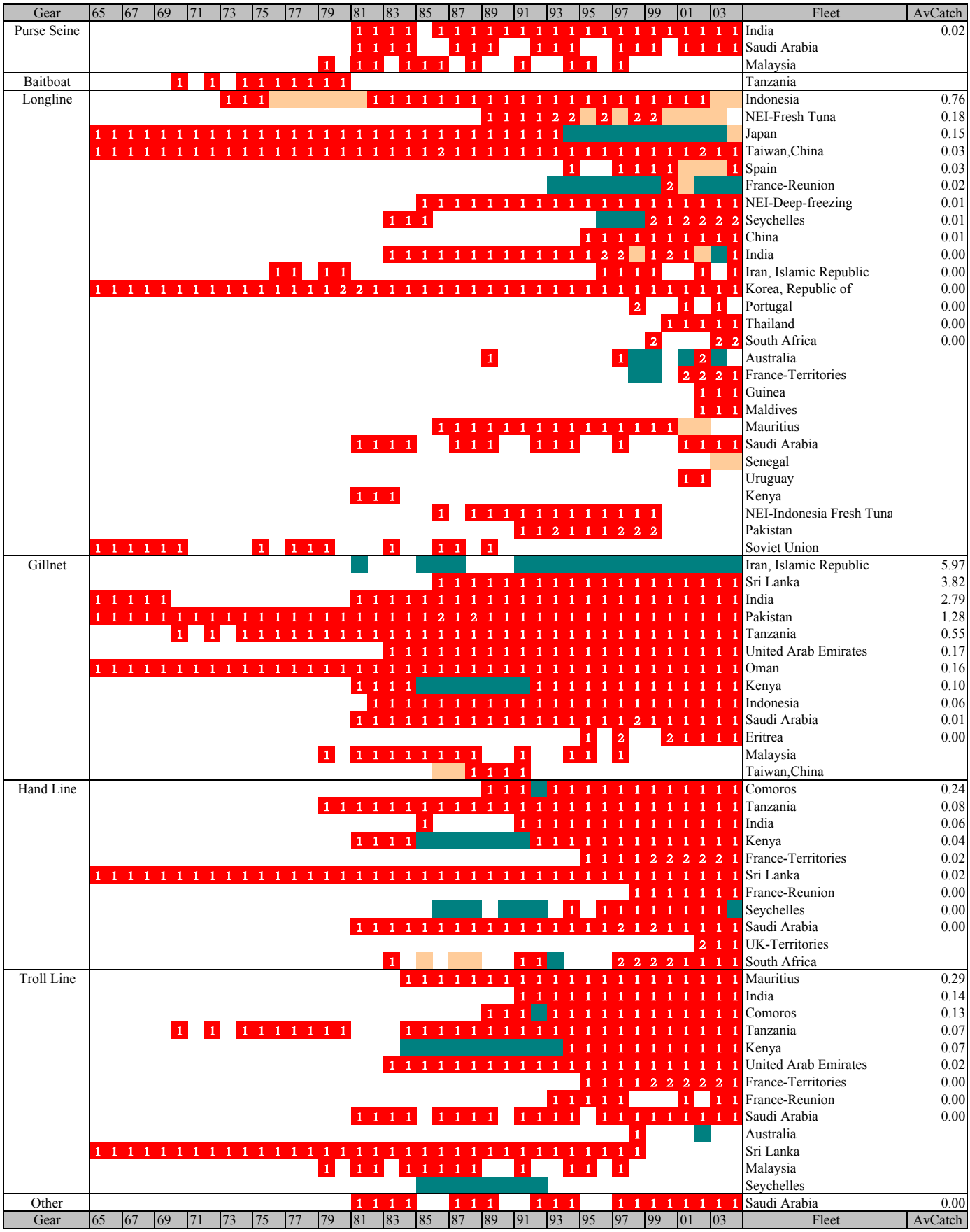


Size Frequency Statistics



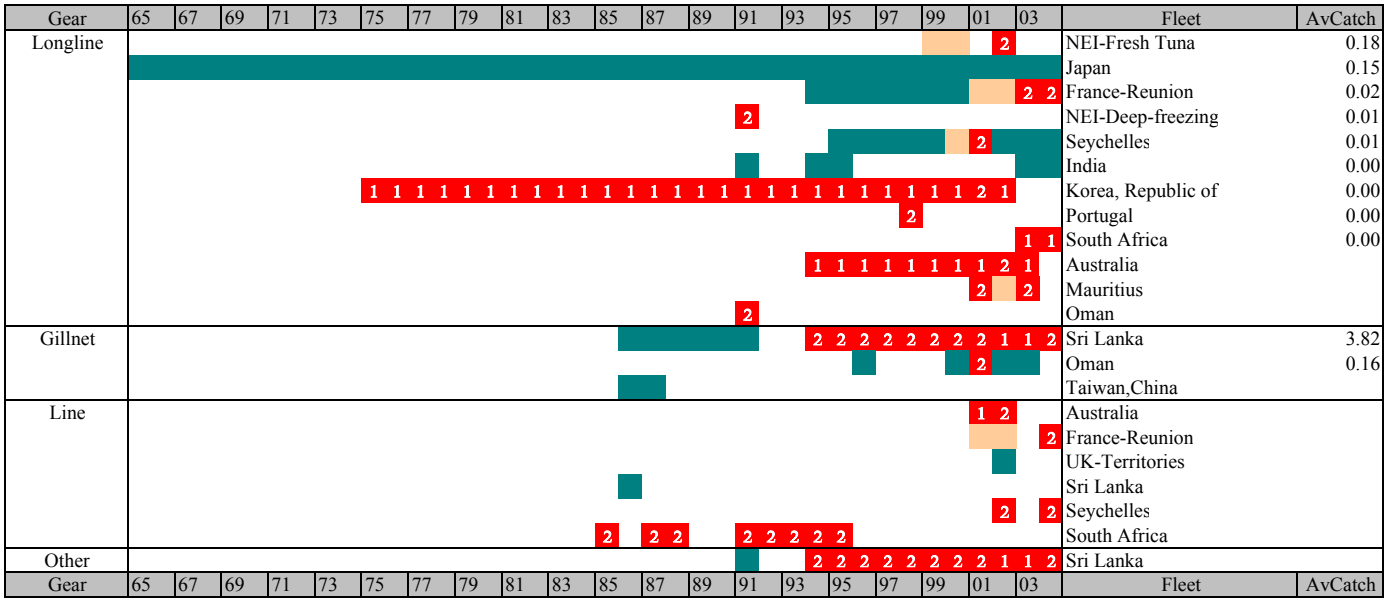
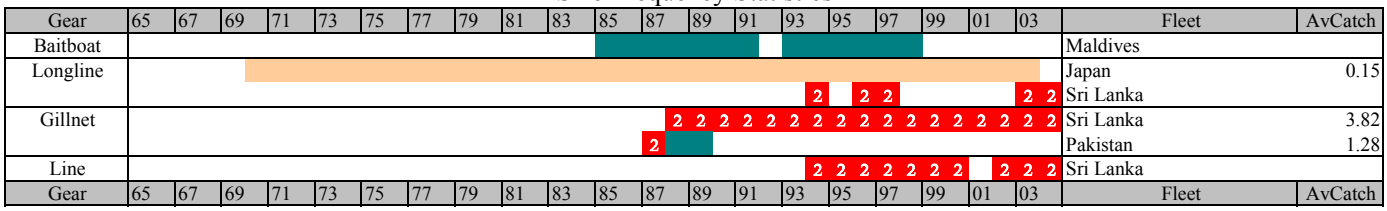
Indo-Pacific sailfish and Shortbill spearfish (I)

Nominal Catches



Indo-Pacific sailfish and Shortbill spearfish (II)

Catch And Effort Statistics



Size Frequency Statistics