ތަކުލަ 9.9: ފަރުދަ ގޮތުގައި ގަތް ގޮތުގެ ތަފްސީލު، 2017

Table 9.9 : FISH CATCH BY TYPE AND FISHING METHODS, 2017 (In metric tons)

Type of fish	Fishing methods									ގަތް ގޮތް
	Total	Pole and Line	Trolling	Long Line	Hand Line	Hand line (Grouper)	Hand line (Reef)	Miscellaneous	Fixed Net	
Total	**143,160**	**107,833**	**104**	**2,536**	**30,903**	**445**	**2**	**1,330**	**7**	**ޖުމްލަ**
Skipjack	**89,683**	89,475	9	1	198	0	0	0	0	ކަނޑުވަޑަސް
Yellowfin tuna	**49,377**	17,510	29	1,269	30,569	0	0	0	0	ކަށިކަނޑި
Bigeye tuna	**1,074**	269	0	692	113	0	0	0	0	ލޯދެ ކަށިކަނޑި
Albacore	**3**	0	0	3	0	0	0	0	0	ކަށަވަރު ބިލާ ކަށިކަނޑި
Dogtooth tuna	**22**	1	0	0	1	20	0	0	0	ދިވެ ކަޅި
Little tuna	**161**	142	9	0	9	2	0	0	0	ކަނޑުމީ
Frigate tuna	**345**	334	8	0	1	1	0	0	0	ކަނޑުސޫ
Other marine fish	**2,494**	102	49	570	12	423	1	1,330	7	ތަކުރިކަށ ވަނަވަރު
Percentage share (%)	**100**	**100**	**100**	**100**	**100**	**100**	**100**	**100**	**100**	**ވެރިވުމުގެ ސަމާލަވުމ (%)**
Skipjack	**63**	83	9	0	1	0	0	0	0	ކަނޑުވަޑަސް
Yellowfin tuna	**34**	16	27	50	99	0	0	0	0	ކަށިކަނޑި
Bigeye tuna	**1**	0	0	27	0	0	0	0	0	ލޯދެ ކަށިކަނޑި
Albacore	**0**	0	0	0	0	0	0	0	0	ކަށަވަރު ބިލާ ކަށިކަނޑި
Dogtooth tuna	**0**	0	0	0	0	4	0	0	0	ދިވެ ކަޅި
Little tuna	**0**	0	8	0	0	0	15	0	0	ކަނޑުމީ
Frigate tuna	**0**	0	8	0	0	0	8	0	0	ކަނޑުސޫ
Other marine fish	**2**	0	47	22	0	95	77	100	100	ތަކުރިކަށ ވަނަވަރު
Percentage share (%)	**100**	**75**	**0**	**2**	**22**	**0**	**0**	**1**	**0**	**ވެރިވުމުގެ ސަމާލަވުމ (%)**
Skipjack	**100**	100	0	0	0	0	0	0	0	ކަނޑުވަޑަސް
Yellowfin tuna	**100**	35	0	3	62	0	0	0	0	ކަށިކަނޑި
Bigeye tuna	**100**	25	0	64	10	0	0	0	0	ލޯދެ ކަށިކަނޑި
Albacore	**100**	0	0	100	0	0	0	0	0	ކަށަވަރު ބިލާ ކަށިކަނޑި
Dogtooth tuna	**100**	5	1	0	3	91	0	0	0	ދިވެ ކަޅި
Little tuna	**100**	88	5	0	6	1	0	0	0	ކަނޑުމީ
Frigate tuna	**100**	97	2	0	0	0	0	0	0	ކަނޑުސޫ
Other marine fish	**100**	4	2	23	0	17	0	53	0	ތަކުރިކަށ ވަނަވަރު

Source: Ministry of Fisheries and Agriculture ފަރާތް: ދިވެހިރާއްޖޭގެ ގަދަ ވިސްނުމާއި ގަދަ ވެރިކަން ސަރުކާރ
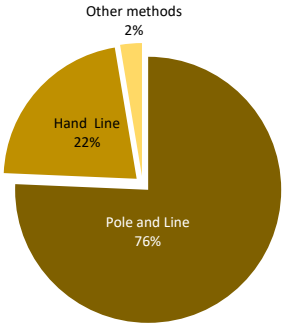
Figure 9.6: Percentage share of fish catch by fishing method, 2017