Netting Billions 2020: Values and Trends in Commercial Tuna Fisheries

Data visualization lets users explore data trends in catch and revenue across the seven most commercially important tunas

DATA VISUALIZATION June 11, 2015 Topics: Ocean Conservation Projects: Ending Illegal Fishing Tags: International policy Read time: 1 min

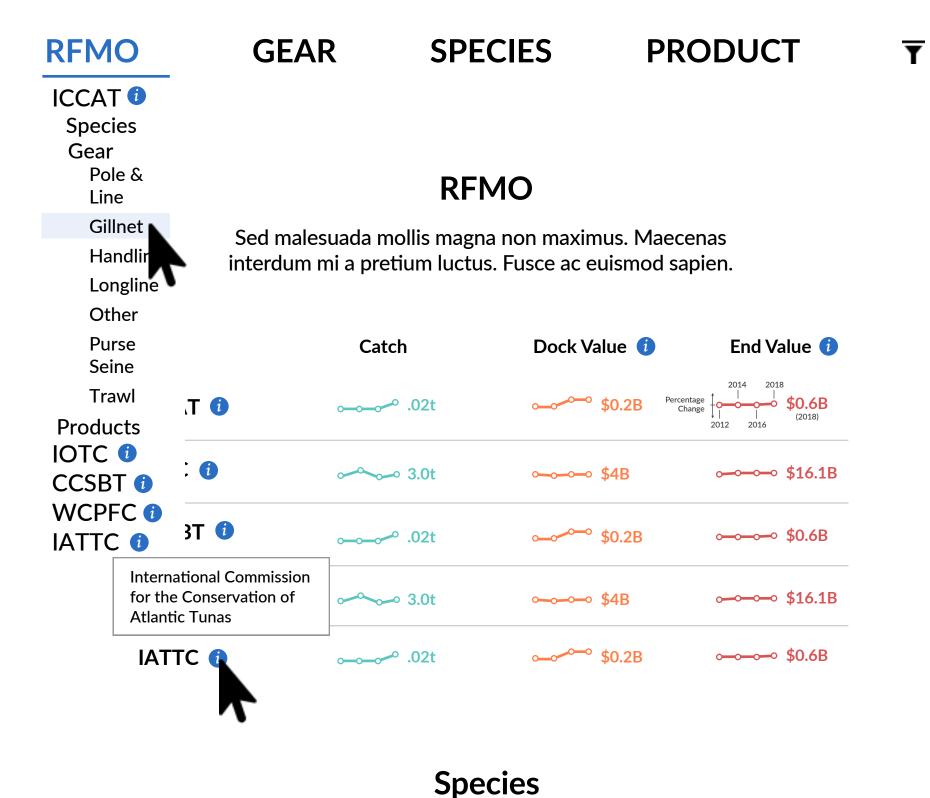
Share 1

Overview

Commercial tuna fisheries contribute more than US\$40 billion to the global economy annually, but high demand for these species has depleted their economic and ecological value. To investigate trends in the catch and value of these fisheries, The Pew Charitable Trusts has published two reports estimating the global values for commercial tuna fisheries targeting seven species: yellowfin, skipjack, bigeye, albacore, and Atlantic, Pacific, and southern bluefin tunas. The 2020 report found that between 2012 and 2018, the estimated end value of these tunas—the total amount paid by the final customers—has declined, even though overall catch has gone up--conclusively showing that changes in catch volume and revenue are not always correlated.

volume, dock value, and end value, and are searchable by region, gear, species, and end product. Filters can be used to further explore any combination of categories and the resulting data trends.

The following tables provide data from Pew's 2020 report on catch



interdum mi a pretium luctus. Fusce ac euismod sapien.

Sed malesuada mollis magna non maximus. Maecenas

Catch Dock Value (1) End Value (1)

Albacore	.02t	\$0.2B	2014 2018 ercentage Change 2012 2016 \$0.6B
Bigeye	3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Atlantic bluefin	.02t	\$0.2B	⊶⊶ \$0.6B
Pacific bluefin	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Southern bluefin	.02t	\$0.2B	⊶⊶ \$0.6B
Skipjack	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Yellowfin	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B

Gear

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Pole & Line

Catch

Dock Value (i)

End Value (i)

Pole & Line

\$0.2B

Percentage Change Change \$0.6B

			2012 2016 (2018)
Gillnet	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Handline	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
Longline	3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Other	.02t	\$0.2B	⊶⊶ \$0.6B
Purse Seine	3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Trawl	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B

For loining/

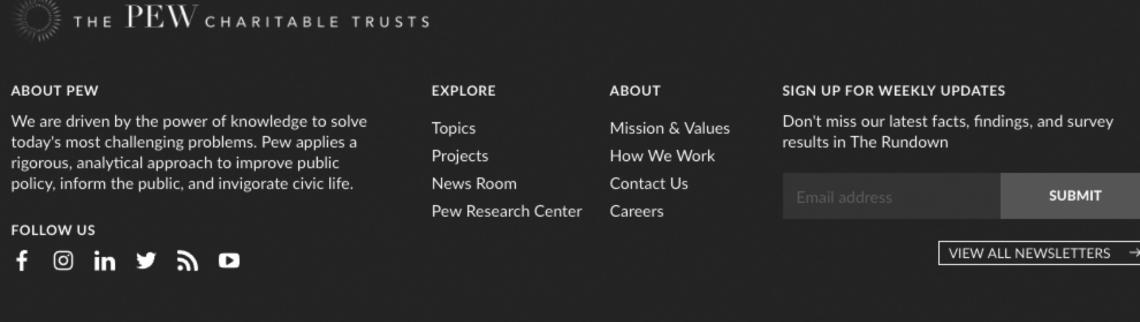
Products

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Catch Dock Value i

End Value 1

canning		,	2012 2016 (2018)
Canning byproducts	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
For domestic (fresh or processing)	.02t	⊶ \$0.2B	
Fresh sashimi	∘ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
For frozen sashimi	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
For ranching	.02t	⊶~ \$0.2B	⊶⊶ \$0.6B



Tags: International policy

Netting Billions 2020: Values and Trends in Commercial Tuna Fisheries

Data visualization lets users explore data trends in catch and revenue across the seven most commercially important tunas

Share 1

Read time: 1 min

Ŧ

Overview

global economy annually, but high demand for these species has depleted their economic and ecological value. To investigate trends in the catch and value of these fisheries, The Pew Charitable Trusts has published two reports estimating the global values for commercial tuna fisheries targeting seven species: yellowfin, skipjack, bigeye, albacore, and Atlantic, Pacific, and southern bluefin tunas. The 2020 report found that between 2012 and 2018, the estimated end value of these tunas—the total amount paid by the final customers—has declined, even though overall catch has gone up--conclusively showing that changes in catch volume and revenue are not always correlated.

The following tables provide data from Pew's 2020 report on catch

volume, dock value, and end value, and are searchable by region, gear,

species, and end product. Filters can be used to further explore any

combination of categories and the resulting data trends.

Commercial tuna fisheries contribute more than US\$40 billion to the

DATA VISUALIZATION June 11, 2015 Topics: Ocean Conservation Projects: Ending Illegal Fishing

RFMO GEAR SPECIES PRODUCT

RFMO

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusc The amount paid to fishers for their catch Dock Value 0 Catch End Value 1 ICCAT 0 .02t IOTC 1 ⊶ \$16.1B **3.0t** -**>**--> \$4B Species + Albacore • \$0.2B ••• \$0.6B .02t + Bigeye ••• \$0.6B .02t \$0.2B + Atlantic bluefin ••• \$0.6B .02t \$0.2B + Pacific bluefin ••• \$0.6B .02t \$0.2B ••• \$0.6B + Southern bluefin ⊶ \$0.2B .02t \$0.2B + Skipjack .02t ⊶ \$0.2B .02t + Yellowfin Gear + Pole & Line .02t + Gillnet — \$0.6B .02t • \$0.2B ••• \$0.2B ••• \$0.6B + Handline • \$0.2B ••• \$0.6B + Longline .02t \$0.2B ••• \$0.6B .02t + Other \$0.2B ••• \$0.6B + Purse Seine ••• \$0.2B — \$0.6B + Trawl .02t **Products** For loining/ ••• \$0.6B ••• \$0.2B canning Canning •—• \$0.2B ••• \$0.6B .02t byproducts For domestic (fresh or -**○** \$0.2B ••• \$0.6B .02t processing) For fresh \$0.2B ••• \$0.6B .02t sashimi For frozen \$0.2B .02t ••• \$0.6B sashimi For ranching \$0.2B .02t \$0.2B CCSBT 0 .02t WCPFC **(1)** ⊶ \$16.1B **3.0t** ⊶⊶ \$4B ◆ \$0.2B .02t IATTC 0 **Species**

Catch

.02t

Catch

.02t

.02t

Catch

Albacore

Bigeye

Atlantic bluefin

Pole & Line

Gillnet

Handline

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Dock Value 0

⊶ \$4B

→ \$0.2B

Dock Value 1

Dock Value 1

-○ \$0.2B

End Value 1

⊶ \$16.1B

End Value 1

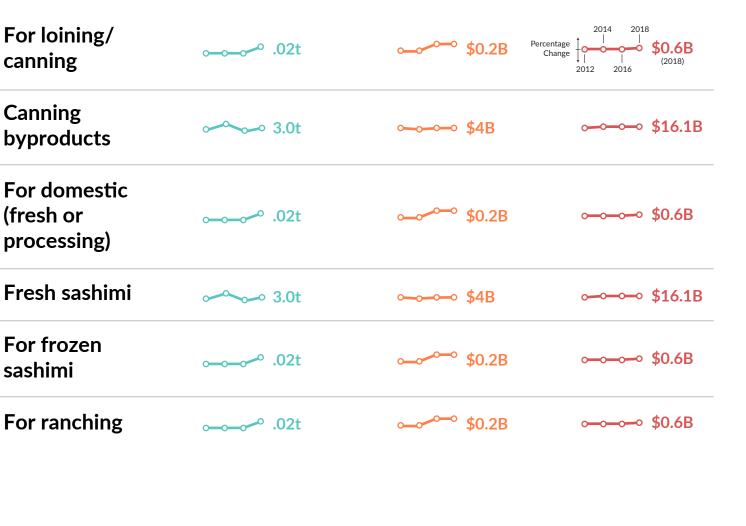
⊶ \$16.1B

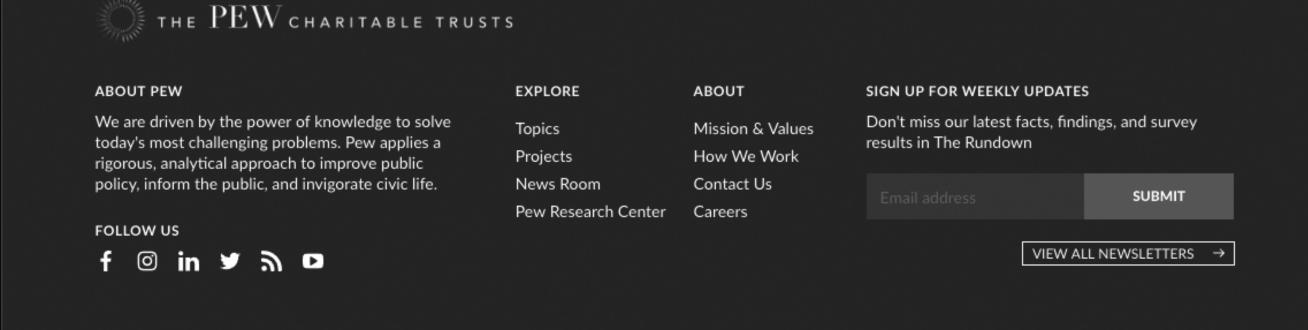
— \$0.6B

End Value 1

3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
.02t	⊶ \$0.2B	⊶⊶ \$0.6B	
∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Ge	ear		
Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.			
	3.0t 3.0t George	3.0t \$0.2B 3.0t \$4B 3.0t \$4B Gear esuada mollis magna non maximus. Mae	

			·	
Longline	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Other	.02t	⊶ \$0.2B		
Purse Seine	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Trawl	∞ 3.0t	⊶⊶ \$4B	∘	
Products Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.				
into adm	4 p. 25/4/11 142643	dee de edicilied d		





Copyright © 1996-2019 The Pew Charitable Trusts. All rights reserved. | Privacy Policy | Terms & Conditions

Netting Billions 2020: Values and Trends in **Commercial Tuna Fisheries**

Data visualization lets users explore data trends in catch and revenue across the seven most commercially important tunas

DATA VISUALIZATION June 11, 2015 Topics: Ocean Conservation Projects: Ending Illegal Fishing Tags: International policy Read time: 1 min

Share 1

Overview

global economy annually, but high demand for these species has depleted their economic and ecological value. To investigate trends in the catch and value of these fisheries, The Pew Charitable Trusts has published two reports estimating the global values for commercial tuna fisheries targeting seven species: yellowfin, skipjack, bigeye, albacore, and Atlantic, Pacific, and southern bluefin tunas. The 2020 report found that between 2012 and 2018, the estimated end value of these tunas the total amount paid by the final customers—has declined, even though overall catch has gone up--conclusively showing that changes in catch volume and revenue are not always correlated.

The following tables provide data from Pew's 2020 report on catch

species, and end product. Filters can be used to further explore any

combination of categories and the resulting data trends.

RFMO

volume, dock value, and end value, and are searchable by region, gear,

Commercial tuna fisheries contribute more than US\$40 billion to the

METHODS

interdum mi a pretium luctus. Fusce ac euismod sapien.

Sed malesuada mollis magna non maximus. Maecenas

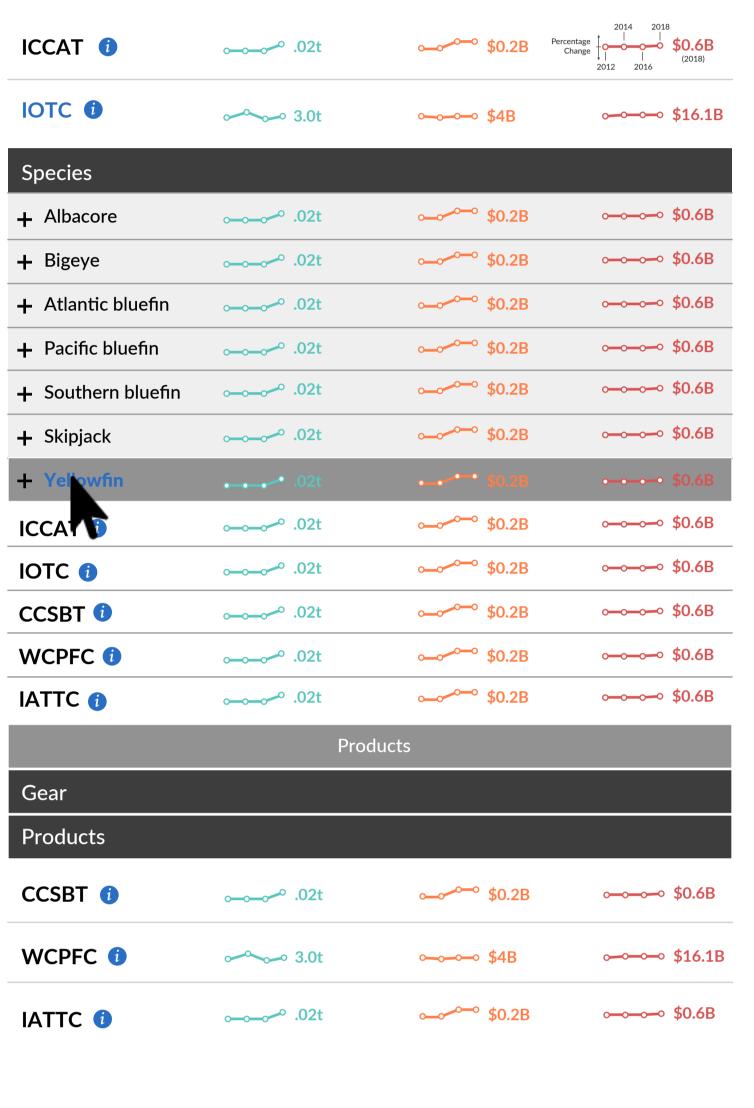
RFMO

SPECIES

PRODUCT

Ŧ

Dock Value 1 Catch End Value 🕡



Dock Value 1

End Value 1

End Value 🕧

End Value 1

Catch

.02t

Albacore

Bigeye

Pole & Line

Gillnet

Species

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

⊶ \$16.1B **○** \$4B ○ 3.0t

Atlantic bluefin	.02t	⊶ \$0.2B	⊶⊶ \$0.6B	
Pacific bluefin	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Southern bluefin	.02t	⊶ \$0.2B	⊶⊶ \$0.6B	
Skipjack	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Yellowfin	3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Gear				
Sed mal	esuada mollis magn	a non maximus. Mae	ecenas	

Dock Value 🕧

Catch

.02t

interdum mi a pretium luctus. Fusce ac euismod sapien.

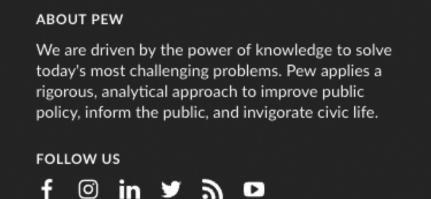
⊶ \$16.1B → 3.0t •••• \$4B

Handline	.02t	⊶∽ \$0.2B	⊶⊶ \$0.6B	
Longline	∘ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Other	.02t	⊶ \$0.2B	⊶⊶ \$0.6B	
Purse Seine	∘ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Trawl	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Products				
Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.				

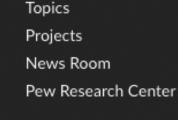
Catch

Dock Value 1

For loining/ canning	.02t	⊶ \$0.2B	Percentage Change 2012 2016 \$0.6B (2018)
Canning byproducts	3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
For domestic (fresh or processing)	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
Fresh sashimi	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
For frozen sashimi	.02t	⊶∽ \$0.2B	⊶⊶ \$0.6B
For ranching	.02t	⊶ \$0.2B	\$0.6B

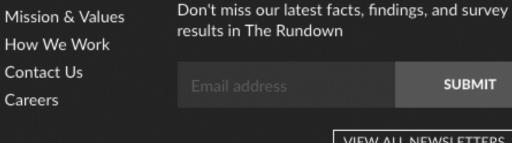


THE PEW CHARITABLE TRUSTS

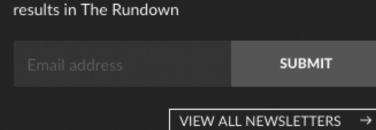


EXPLORE

Copyright © 1996-2019 The Pew Charitable Trusts. All rights reserved. | Privacy Policy | Terms & Conditions



ABOUT



SIGN UP FOR WEEKLY UPDATES

Netting Billions 2020: Values and Trends in Commercial Tuna Fisheries

Data visualization lets users explore data trends in catch and revenue across the seven most commercially important tunas

DATA VISUALIZATION June 11, 2015 Topics: Ocean Conservation Projects: Ending Illegal Fishing Tags: International policy Read time: 1 min

Share 1

Ŧ

Overview

global economy annually, but high demand for these species has depleted their economic and ecological value. To investigate trends in the catch and value of these fisheries, The Pew Charitable Trusts has published two reports estimating the global values for commercial tuna fisheries targeting seven species: yellowfin, skipjack, bigeye, albacore, and Atlantic, Pacific, and southern bluefin tunas. The 2020 report found that between 2012 and 2018, the estimated end value of these tunas—the total amount paid by the final customers—has declined, even though overall catch has gone up--conclusively showing that changes in catch volume and revenue are not always correlated.

The following tables provide data from Pew's 2020 report on catch

species, and end product. Filters can be used to further explore any

combination of categories and the resulting data trends.

volume, dock value, and end value, and are searchable by region, gear,

Commercial tuna fisheries contribute more than US\$40 billion to the

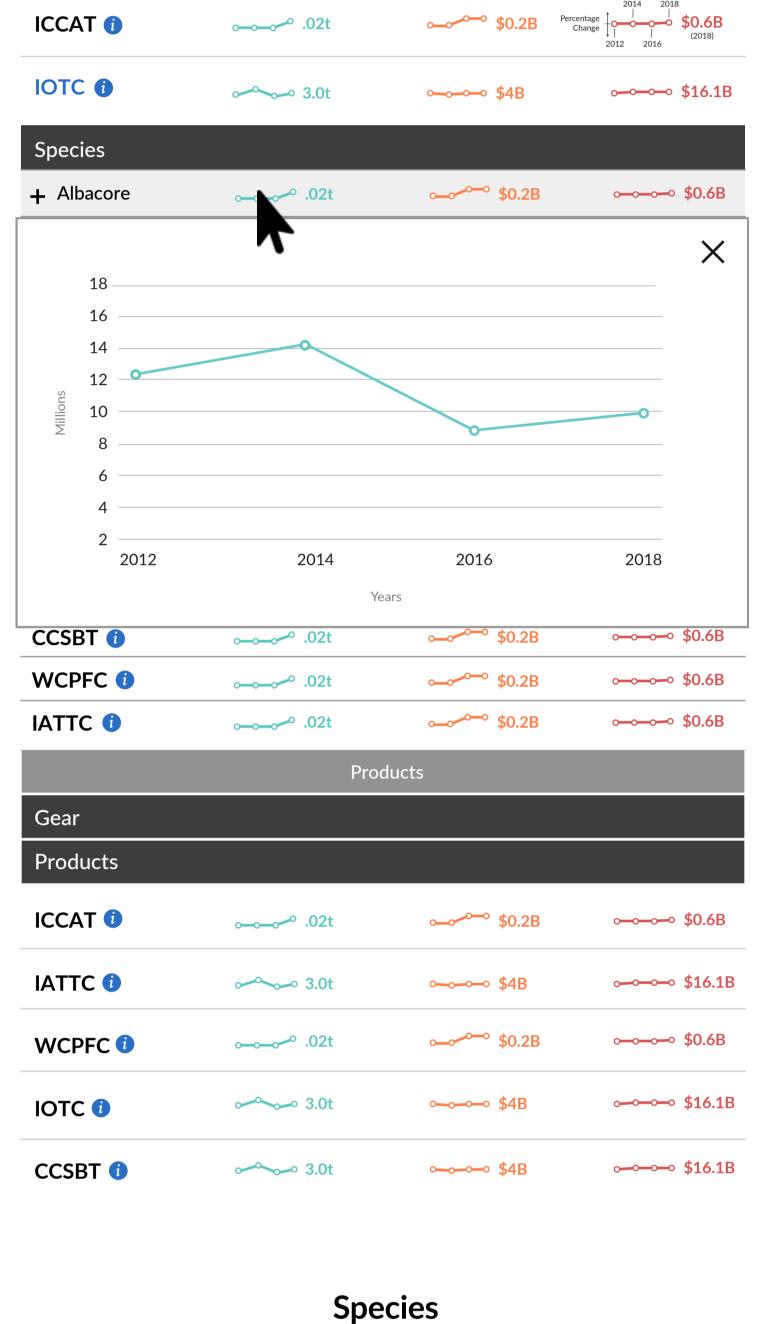
RFMO METHODS SPECIES PRODUCT

interdum mi a pretium luctus. Fusce ac euismod sapien.

RFMO

Sed malesuada mollis magna non maximus. Maecenas

Catch Dock Value (i) End Value (i)



-**√** .02t

Dock Value 1

Dock Value 0

⊶ \$4B

Dock Value 1

End Value 1

End Value 🕕

⊶⊶ \$16.1B

End Value 1

Catch

Catch

.02t

~ 3.0t

Catch

Albacore

Bigeye

Pole & Line

For loining/

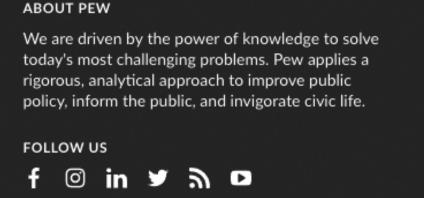
Gillnet

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Atlantic bluefin	.02t	\$0.2B	о—о—○ \$0.6В	
Pacific bluefin	∞ 3.0t	о—о—○ \$4В	⊶⊶ \$16.1B	
Southern bluefin	.02t	⊶ \$0.2B	⊶⊶ \$0.6В	
Skipjack	→ 3.0t	о—о—о \$4В	⊶⊶ \$16.1B	
Yellowfin	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
	Ge	ear		
Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.				

Handline	.02t	\$0.2B		
Longline	∞ 3.0t	⊶⊶ \$4B	∘ \$16.1B	
Other	.02t	\$0.2B	⊶⊶ \$0.6B	
Purse Seine	∞ 3.0t	⊶⊶ \$4B	∘ \$16.1B	
Trawl	→ 3.0t	⊶⊶ \$4B	∘ \$16.1B	
Products Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.				

canning	.02t	\$0.2B	Percentage Change 2012 2016 \$0.6B
Canning byproducts	→ 3.0t	о—о—○ \$4В	⊶⊶ \$16.1B
For domestic (fresh or processing)	.02t	⊶~ \$0.2B	⊶⊶ \$0.6B
Fresh sashimi	∞ 3.0t	⊶⊶ \$4B	∘
For frozen sashimi	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
For ranching	.02t	≎	⊶⊶ \$0.6B



THE PEW CHARITABLE TRUSTS

EXPLORE

Copyright © 1996-2019 The Pew Charitable Trusts. All rights reserved. | Privacy Policy | Terms & Conditions

Mission & Values How We Work Contact Us Careers

ABOUT

Don't miss our latest facts, findings, and survey results in The Rundown

Email address

SUBMIT

VIEW ALL NEWSLETTERS

SIGN UP FOR WEEKLY UPDATES

GET INVOLVED

Netting Billions 2020: Values and Trends in Commercial Tuna Fisheries

Data visualization lets users explore data trends in catch and revenue across the seven most commercially important tunas

DATA VISUALIZATION June 11, 2015 Topics: Ocean Conservation Projects: Ending Illegal Fishing Tags: International policy Read time: 1 min

Share 🗘

Overview

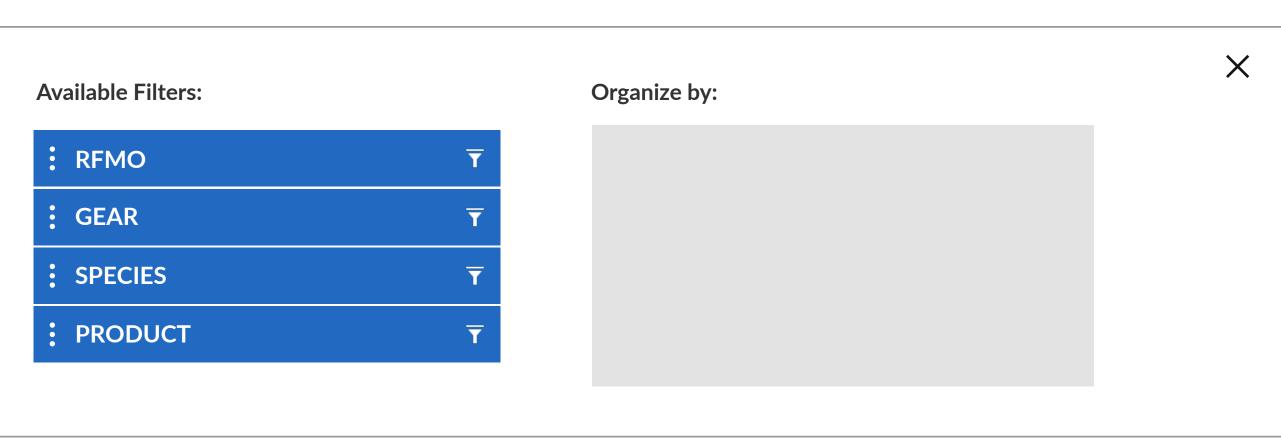
global economy annually, but high demand for these species has depleted their economic and ecological value. To investigate trends in the catch and value of these fisheries, The Pew Charitable Trusts has published two reports estimating the global values for commercial tuna fisheries targeting seven species: yellowfin, skipjack, bigeye, albacore, and Atlantic, Pacific, and southern bluefin tunas. The 2020 report found that between 2012 and 2018, the estimated end value of these tunas—the total amount paid by the final customers—has declined, even though overall catch has gone up--conclusively showing that changes in catch volume and revenue are not always correlated.

Commercial tuna fisheries contribute more than US\$40 billion to the

volume, dock value, and end value, and are searchable by region, gear, species, and end product. Filters can be used to further explore any combination of categories and the resulting data trends.

Albacore

The following tables provide data from Pew's 2020 report on catch



Catch Dock Value 1

End Value 1

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.



interdum mi a pretium luctus. Fusce ac euismod sapien.

Species

Sed malesuada mollis magna non maximus. Maecenas

Catch Dock Value (i) End Value (i)

Bigeye	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Atlantic bluefin	.02t	••• \$0.2B	⊶⊶ \$0.6B	
Pacific bluefin	→ 3.0t	⊶⊶ \$4B	o	
Southern bluefin	.02t	\$0.2B	⊶⊶ \$0.6B	
Skipjack	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Yellowfin	3.0t	⊶⊶ \$4B	o	
Gear				

Catch

Dock Value 1

End Value 1

End Value 1

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Pole & Line \$0.2B Percentage Change

Gillnet	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Handline	.02t	\$0.2B	⊶⊶ \$0.6B
Longline	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Other	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
Purse Seine	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Trawl	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Products Sed malesuada mollis magna non maximus. Maecenas			
Sea maiesuada moilis magna non maximus. Maecenas			

Dock Value 🚺

Catch

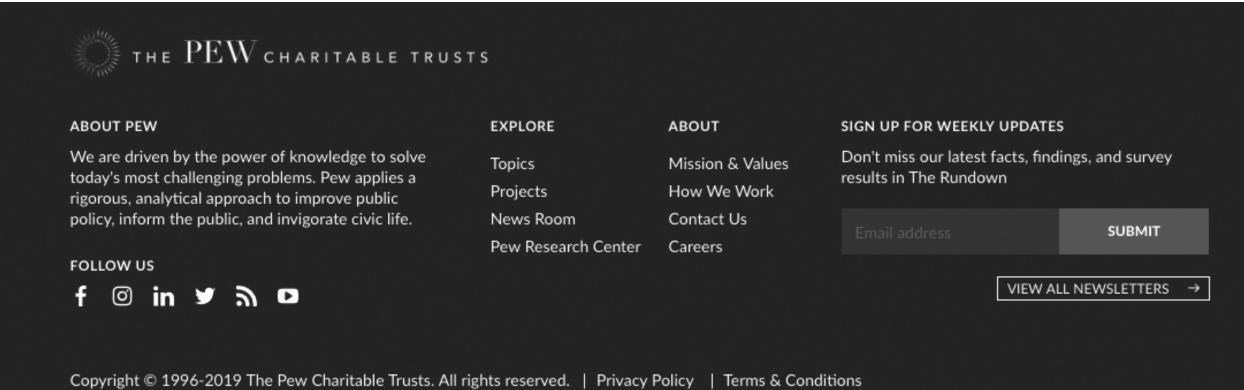
interdum mi a pretium luctus. Fusce ac euismod sapien.

For loining/
canning

\$0.2B

Percentage One Standard Change Chang

canning	.02t	\$0.2B	Change (2018) (2018)
Canning byproducts	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
For domestic (fresh or processing)	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
Fresh sashimi	→ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
For frozen sashimi	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
For ranching	.02t	⊶ \$0.2B	o—o—○ \$0.6B



Netting Billions 2020: Values and Trends in Commercial Tuna Fisheries

Data visualization lets users explore data trends in catch and revenue across the seven most commercially important tunas

DATA VISUALIZATION June 11, 2015 Topics: Ocean Conservation Projects: Ending Illegal Fishing Tags: International policy Read time: 1 min

Share 1

Overview

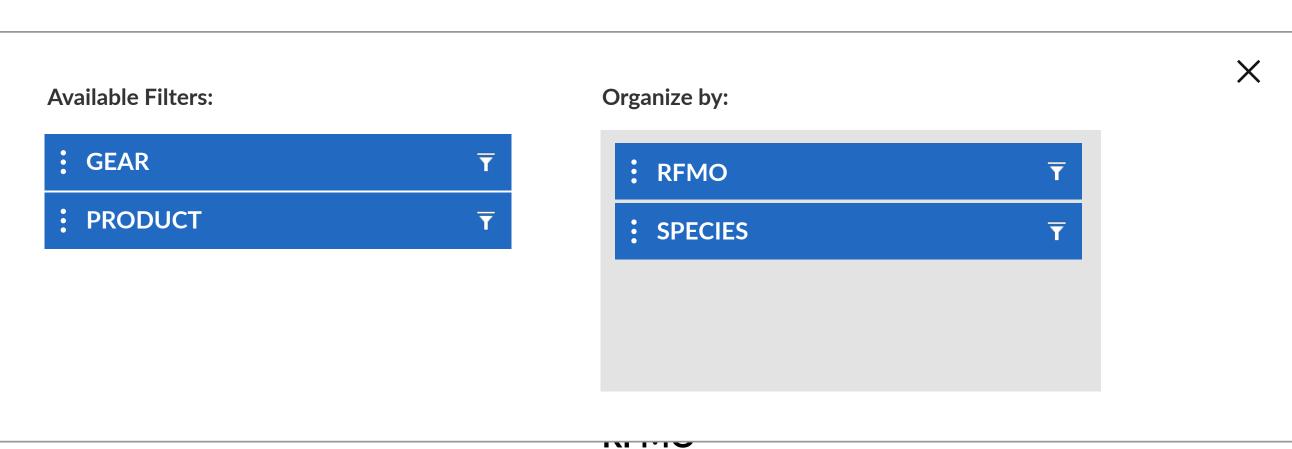
global economy annually, but high demand for these species has depleted their economic and ecological value. To investigate trends in the catch and value of these fisheries, The Pew Charitable Trusts has published two reports estimating the global values for commercial tuna fisheries targeting seven species: yellowfin, skipjack, bigeye, albacore, and Atlantic, Pacific, and southern bluefin tunas. The 2020 report found that between 2012 and 2018, the estimated end value of these tunas—the total amount paid by the final customers—has declined, even though overall catch has gone up--conclusively showing that changes in catch volume and revenue are not always correlated.

Commercial tuna fisheries contribute more than US\$40 billion to the

volume, dock value, and end value, and are searchable by region, gear, species, and end product. Filters can be used to further explore any combination of categories and the resulting data trends.

Albacore

The following tables provide data from Pew's 2020 report on catch



Catch Dock Value 1 End Value 1

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.



interdum mi a pretium luctus. Fusce ac euismod sapien.

Species

Sed malesuada mollis magna non maximus. Maecenas

Catch Dock Value (1) End Value (1)

2014 2018

			2012 2016	
Bigeye	∞ 3.0t	⊶⊶ \$4B	∘	
Atlantic bluefin	.02t	⊶∽ \$0.2B	⊶⊶ \$0.6B	
Pacific bluefin	∘ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Southern bluefin	.02t	⊶ \$0.2B	⊶⊶ \$0.6B	
Skipjack	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B	
Yellowfin	∞ 3.0t	⊶⊶ \$4B	∘	
Gear				

Dock Value 1

End Value 1

End Value 1

Sed malesuada mollis magna non maximus. Maecenas

interdum mi a pretium luctus. Fusce ac euismod sapien.

Pole & Line .02t .02t .02B Percentage Change

Catch

Products Sed malesuada mollis magna non maximus. Maecenas			
Trawl	3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Purse Seine	3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Other	.02t	••• \$0.2B	∘ \$0.6B
Longline	3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
Handline	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
Gillnet	∞ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B

Dock Value 🚺

Catch

interdum mi a pretium luctus. Fusce ac euismod sapien.

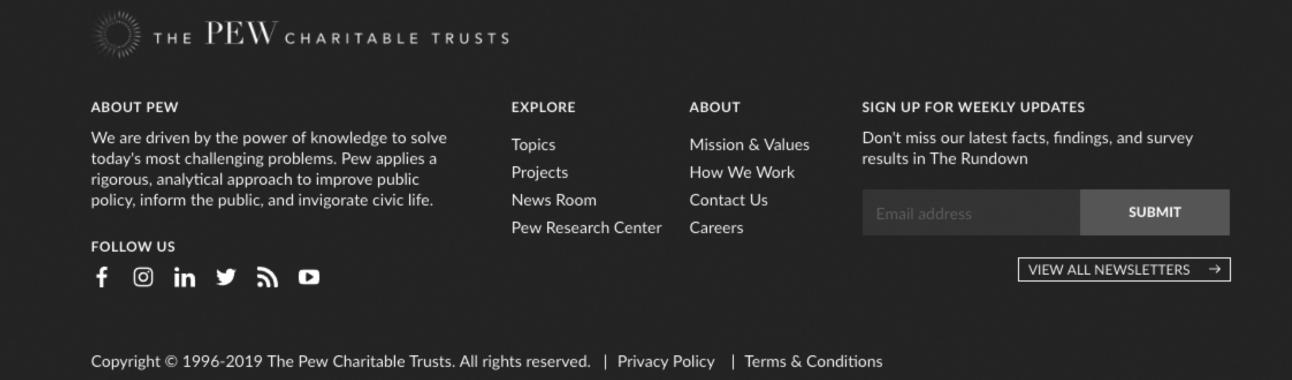
For loining/
canning

.02t

\$0.2B

Percentage Change

canning	02t	\$0.2B	Change (2018) (2018)
Canning byproducts	∘ 3.0t	с—с— \$4В	⊶⊶ \$16.1B
For domestic (fresh or processing)	.02t	⊶ \$0.2B	⊶⊶ \$0.6B
Fresh sashimi	⊶ 3.0t	⊶⊶ \$4B	⊶⊶ \$16.1B
For frozen sashimi	.02t	⊶∽ \$0.2B	⊶⊶ \$0.6B
For ranching	.02t	⊶ \$0.2B	⊶⊶ \$0.6B





2020: Values and Trends in Commercial Tuna

Netting Billions

Fisheries Data visualization lets users explore data

trends in catch and

revenue across the

seven most

commercially

important tunas

1 min

Commercial tuna fisheries contribute more than

but high demand for these species has depleted

US\$40 billion to the global economy annually,

their economic and ecological value. To

investigate trends in the catch and value of

published two reports estimating the global

seven species: yellowfin, skipjack, bigeye,

albacore, and Atlantic, Pacific, and southern

between 2012 and 2018, the estimated end

value of these tunas—the total amount paid by

the final customers—has declined, even though

overall catch has gone up--conclusively showing

that changes in catch volume and revenue are

The following tables provide data from Pew's

2020 report on catch volume, dock value, and

end value, and are searchable by region, gear,

species, and end product. Filters can be used to

RFMO

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

3.0t •••• \$4B

Species

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

.02t

Catch

Dock Value

◆ \$0.2B

Dock Value

Yellowfin ⊶ .02t ⊶ \$0.2B ⊶ \$0.6B

Gear

Sed malesuada mollis magna non maximus. Maecenas interdum mi a

pretium luctus. Fusce ac euismod sapien.

Handline → .02t → \$0.2B → \$0.6B

Products

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Catch

Catch

Dock Value

Dock Value

Ranching 3.0t 54B 54B 516.1B

THE PEW CHARITABLE TRUSTS

We are driven by the power of knowledge to solve today's most challenging problems. Pew applies a rigorous, analytical approach to improve public policy, inform the public, and invigorate civic life.

ABOUT

Mission & Values

SUBMIT

VIEW ALL NEWSLETTERS

Copyright © 1996-2019 The Pew Charitable Trusts. All rights

reserved. | Privacy Policy | Terms & Conditions

How We Work

Contact Us

Careers

End Value

End Value

End Value

-**--**→ \$16.1B

••• \$0.6B

End Value

⊶ \$16.1B

further explore any combination of categories

not always correlated.

and the resulting data trends.

Catch

ICCAT

IOTC

CCSBT

WCPFC

IATTC

Albacore م

Bigeye

Atlantic

bluefin

Pacific

bluefin

Southern

bluefin

Pole &

Gillnet

Other

Purse

Seine

Trawl

Loining/

canning

Canning

byproducts

Domestic

processing)

Fresh

sashimi

Frozen

sashimi

ABOUT PEW

EXPLORE

Topics

Projects

News Room

FOLLOW US

Pew Research Center

in

results in The Rundown

SIGN UP FOR WEEKLY UPDATES

Don't miss our latest facts, findings, and survey

Line

bluefin tunas. The 2020 report found that

these fisheries, The Pew Charitable Trusts has

values for commercial tuna fisheries targeting

Topics: Ocean Conservation

Ending Illegal Fishing Tags: International policy Read time:

Projects:

June 11, 2015

DATA

VISUALIZATION

RFMO

Overview



••• \$0.2B •••• \$0.6B

Species

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Dock Value

-∞ \$4B

° \$0.2B

Skipjack 3.0t 54B 54B 516.1B

Yellowfin → 0.02t → \$0.2B → \$0.6B

Gear

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Handline → .02t → \$0.2B → \$0.6B

Products

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Catch

⊶ 3.0t

We are driven by the power of knowledge to solve today's most challenging problems. Pew applies a rigorous, analytical approach to improve public policy, inform the public, and invigorate civic life.

ABOUT

Mission & Values

SUBMIT

VIEW ALL NEWSLETTERS →

Copyright © 1996-2019 The Pew Charitable Trusts. All rights

reserved. | Privacy Policy | Terms & Conditions

How We Work

Contact Us

Careers

Dock Value

THE PEW CHARITABLE TRUSTS

End Value

-**○--**○ \$16.1B

-⊶⊶ \$16.1B

Dock Value

End Value

Catch

End Value

⊶⊶ \$16.1B

⊶⊶ \$16.1B

WCPFC

IATTC

Albacore ∽

Bigeye

Atlantic

bluefin

Pacific

bluefin

Southern

bluefin

Pole &

Other

Purse

Seine

Trawl

Loining/

canning

Canning

byproducts

Domestic

processing)

(fresh or

Fresh

sashimi

Frozen

sashimi

Ranching ~

ABOUT PEW

EXPLORE

Topics

Projects

News Room

FOLLOW US

Pew Research Center

⊚ in 🔰 ລ

SIGN UP FOR WEEKLY UPDATES

results in The Rundown

Don't miss our latest facts, findings, and survey

Line

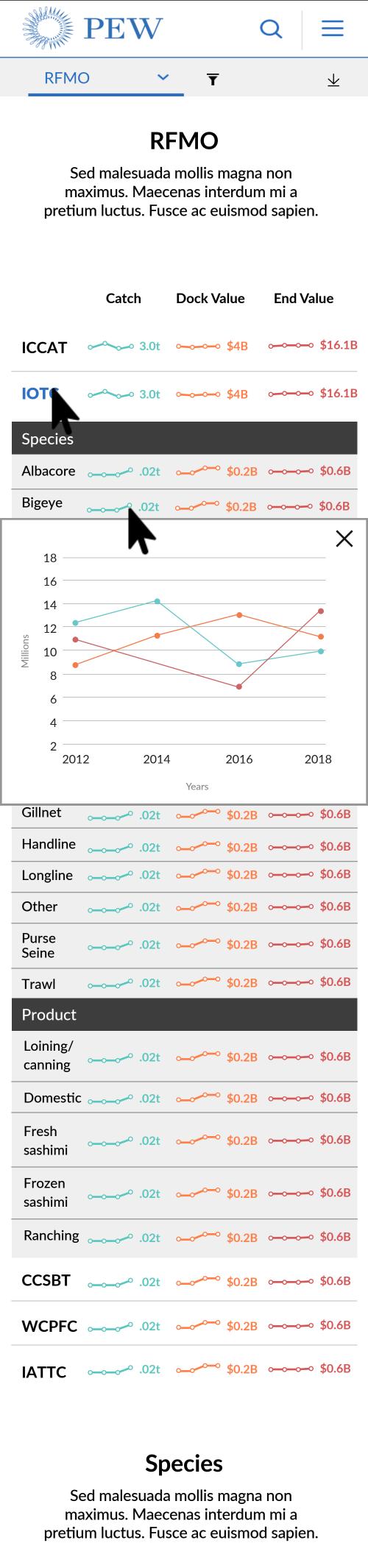
.02t

Catch

~ 3.0t

.02t

⊶ 3.0t ⊶



Dock Value

○ \$0.2B

Skipjack 3.0t 54B 54B 516.1B

Gear

Sed malesuada mollis magna non maximus. Maecenas interdum mi a

pretium luctus. Fusce ac euismod sapien.

Handline → .02t → \$0.2B → \$0.6B

Products

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Catch

~ 3.0t

We are driven by the power of knowledge to solve today's most challenging problems. Pew applies a rigorous, analytical approach to improve public policy, inform the public, and invigorate civic life.

ABOUT

Mission & Values

SUBMIT

VIEW ALL NEWSLETTERS

Copyright © 1996-2019 The Pew Charitable Trusts. All rights

reserved. | Privacy Policy | Terms & Conditions

How We Work

Contact Us

Careers

THE PEW CHARITABLE TRUSTS

Dock Value

End Value

Catch

Dock Value

End Value

Catch

→ 3.0t **←**

∞ 3.0t

.02t

Albacore م

Bigeye

Atlantic

bluefin

Pacific

bluefin

Southern

bluefin

Pole &

Other

Purse

Seine

Trawl

Loining/

canning

Canning

byproducts

Domestic

processing)

(fresh or

Fresh

sashimi

Frozen

sashimi

ABOUT PEW

EXPLORE

Topics

Projects

News Room

FOLLOW US

Pew Research Center

⊚ in 🔰 ୬

SIGN UP FOR WEEKLY UPDATES

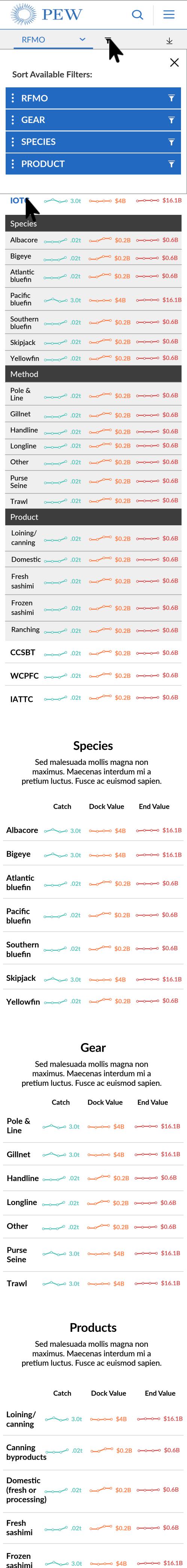
results in The Rundown

Don't miss our latest facts, findings, and survey

Line

End Value

⊶⊶ \$16.1B



THE PEW CHARITABLE TRUSTS

We are driven by the power of knowledge to solve today's most challenging problems. Pew applies a rigorous, analytical approach to improve public policy, inform the public, and invigorate civic life.

ABOUT

Mission & Values

SUBMIT

VIEW ALL NEWSLETTERS

Copyright © 1996-2019 The Pew Charitable Trusts. All rights

reserved. | Privacy Policy | Terms & Conditions

How We Work

Contact Us

Careers

ABOUT PEW

EXPLORE

Topics

Projects

News Room

FOLLOW US

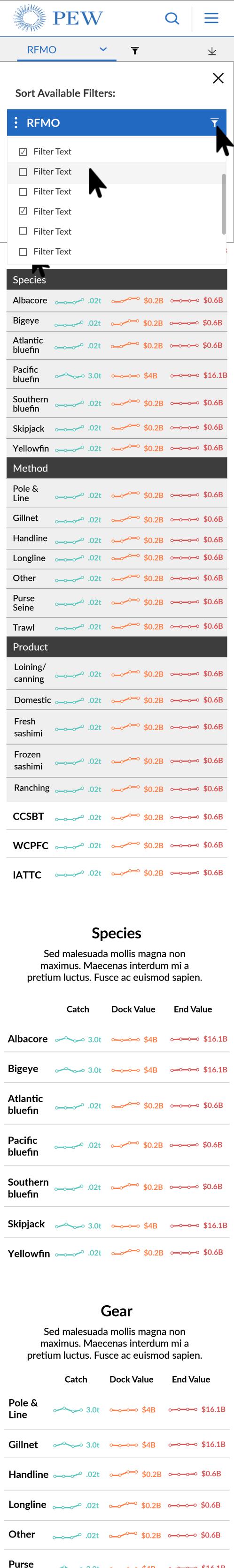
Pew Research Center

⊚ in 🔰 ୬

SIGN UP FOR WEEKLY UPDATES

results in The Rundown

Don't miss our latest facts, findings, and survey



Dock Value

End Value

Products

Sed malesuada mollis magna non maximus. Maecenas interdum mi a pretium luctus. Fusce ac euismod sapien.

Catch

~ 3.0t

We are driven by the power of knowledge to solve today's most challenging problems. Pew applies a rigorous, analytical approach to improve public policy, inform the public, and invigorate civic life.

ABOUT

Mission & Values

SUBMIT

VIEW ALL NEWSLETTERS

Copyright © 1996-2019 The Pew Charitable Trusts. All rights

reserved. | Privacy Policy | Terms & Conditions

How We Work

Contact Us

Careers

THE PEW CHARITABLE TRUSTS

Seine

Trawl

Loining/

canning

Canning

byproducts

Domestic

processing)

(fresh or

Fresh

sashimi

Frozen

sashimi

ABOUT PEW

EXPLORE

Topics

Projects

News Room

FOLLOW US

Pew Research Center

⊚ in 🔰 ୬

SIGN UP FOR WEEKLY UPDATES

results in The Rundown

Don't miss our latest facts, findings, and survey