

# U.S. Per Capita Seafood Consumption:

## New Supply chains - More Imports and Aquaculture - Fewer Species

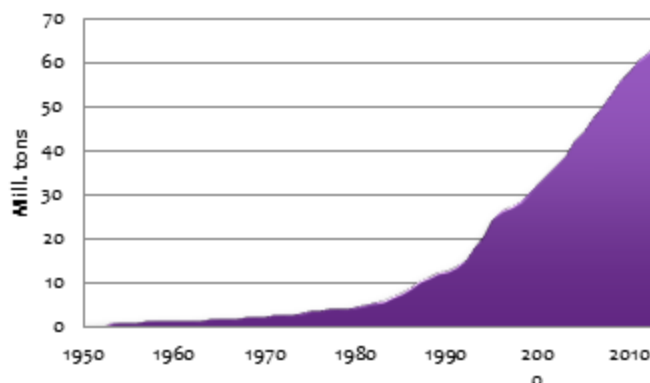
1987		2015		% Change
Tuna	3.51	Shrimp	4	75%
Shrimp	2.29	Salmon	2.88	555%
Cod	1.68	Canned tuna	2.2	-37%
Pollock	0.88	Tilapia	1.38	>1000%
Flatfish	0.73	Pangasius & Catfish	1.26	110%
Clams	0.66	Pollock	0.97	10%
Catfish	0.60	Cod	0.66	-64%
Salmon	0.44	Crab	0.56	70%
Crab	0.33	Clams	0.33	-50%
Scallops	0.33	Others	1.32	-82%
Other	4.76	Total	15.5	-4%
<b>Total</b>	<b>16.21</b>			

The growth in aquaculture production has fundamentally changed where seafood comes from.

The US market has experienced the largest changes, and more than 90% of the seafood consumed in the US is now imported



### Global Aquaculture Production



Increased imports and its source creates opportunities and challenges

Good access to quality seafood with substantial public health benefits  
90% of Florida fish jobs is based on imported seafood

Limited control over production practices, disease and environmental effect

