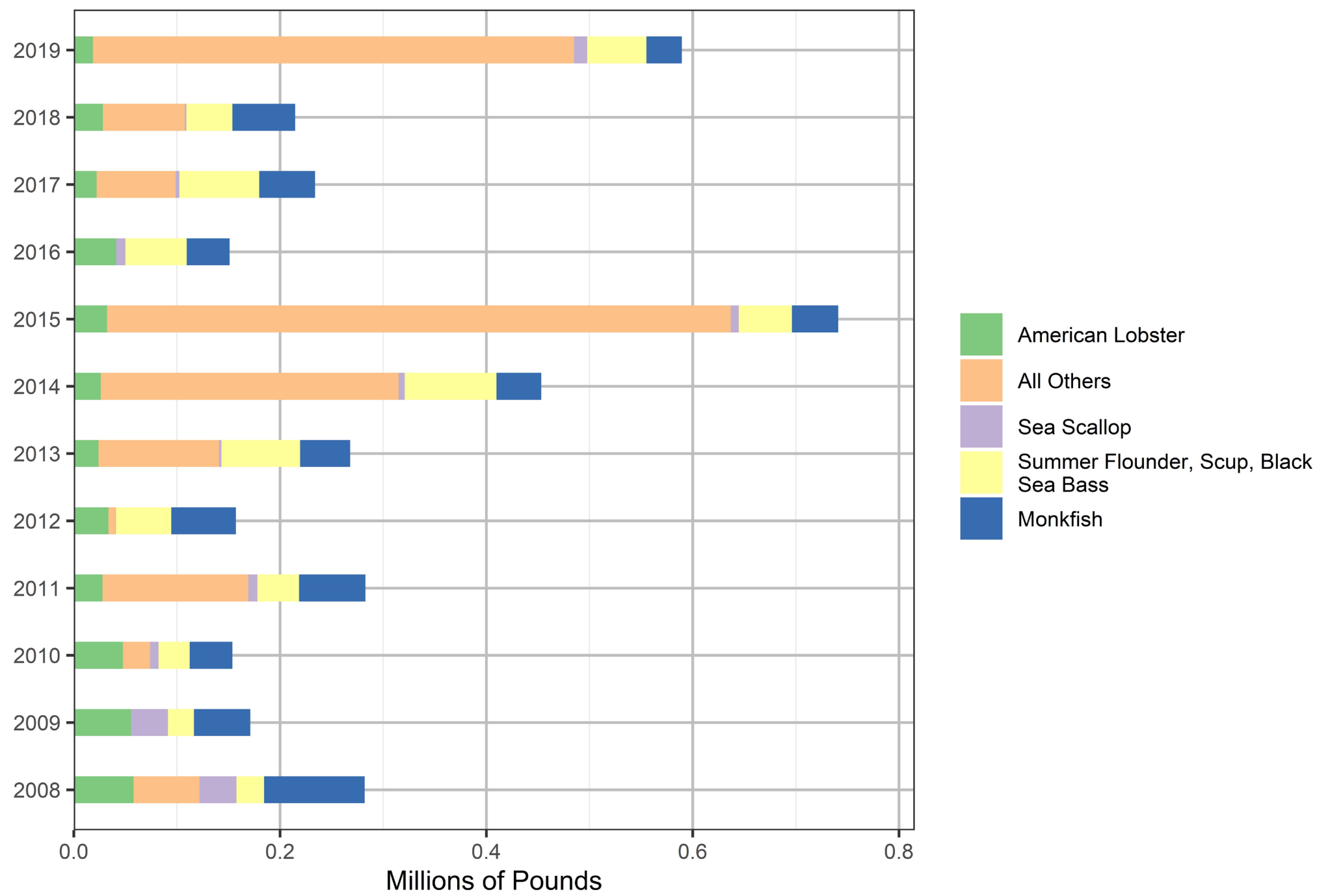


Fishery Landings and Revenues

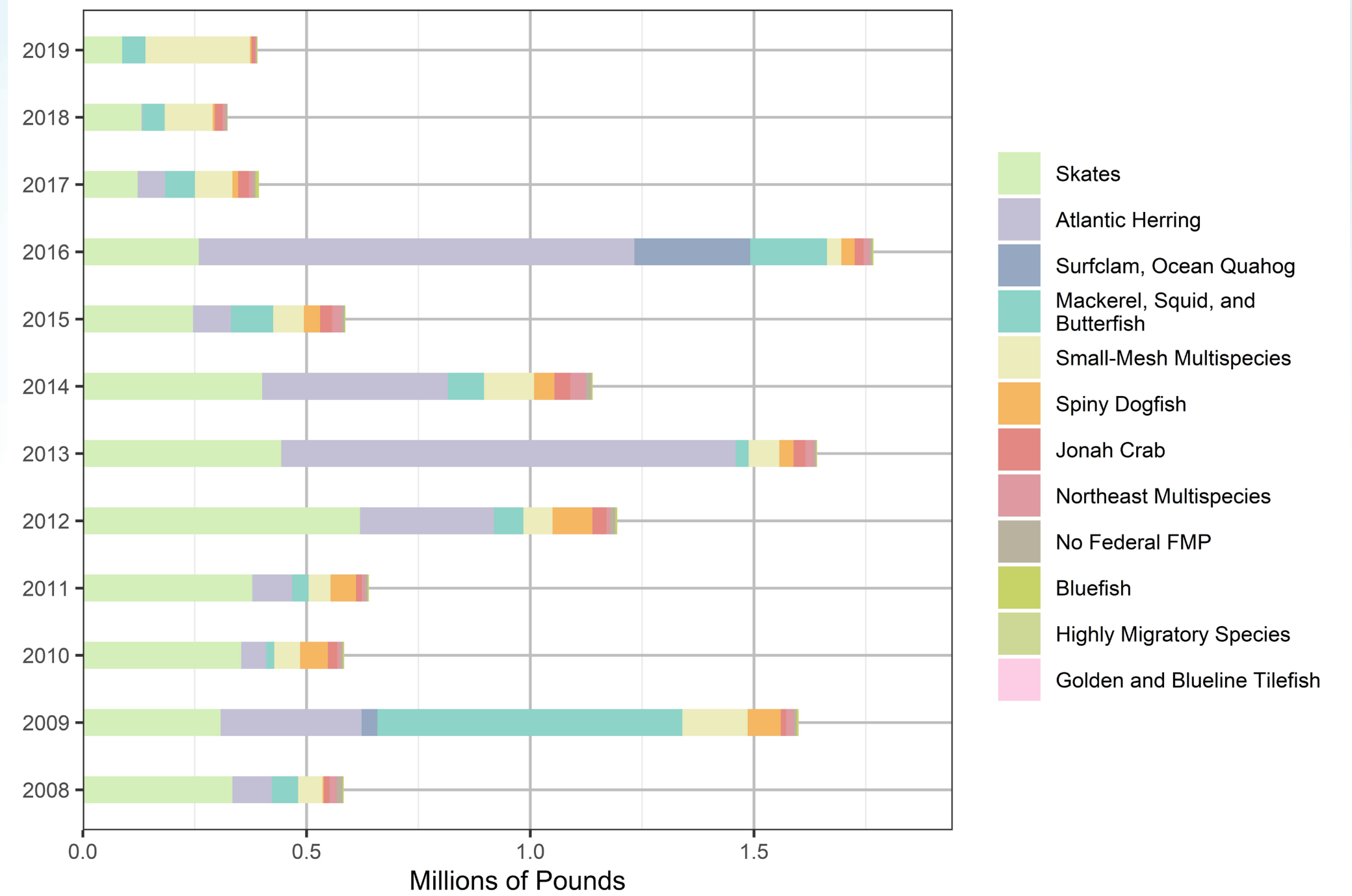
Landings from Impacted Fishery Management Plans (FMPs)

Landings from Most Impacted FMPs, Revolution Wind



NMFS defines “most impacted” as the FMPs deriving the most revenue from the area over the twelve-year analysis period of 2008 to 2019, indicating the highest potential for impact to industry from a reduction in fishing area. The top 5 FMPs by revenue in Revolution Wind were American Lobster, Sea Scallop, All Others, Summer Flounder/Scup/Black Sea Bass and Monkfish. Revenue values have been deflated to 2019 dollars. All numbers have been rounded to the nearest thousand. An additional figure on the “All Others” category follows.

Landings from Other Impacted FMPs, Revolution Wind



NMFS analyzed other impacted FMPs separately in order to better visualize the estimated landings and revenues. The other impacted FMPs are Atlantic Herring, Bluefish, Golden And Blueline Tilefish, Highly Migratory Species, Jonah Crab, Mackerel/Squid/Butterfish, No Federal FMP, Northeast Multispecies, Skates, Small-Mesh Multispecies, Spiny Dogfish and Surfclam/Ocean Quahog.

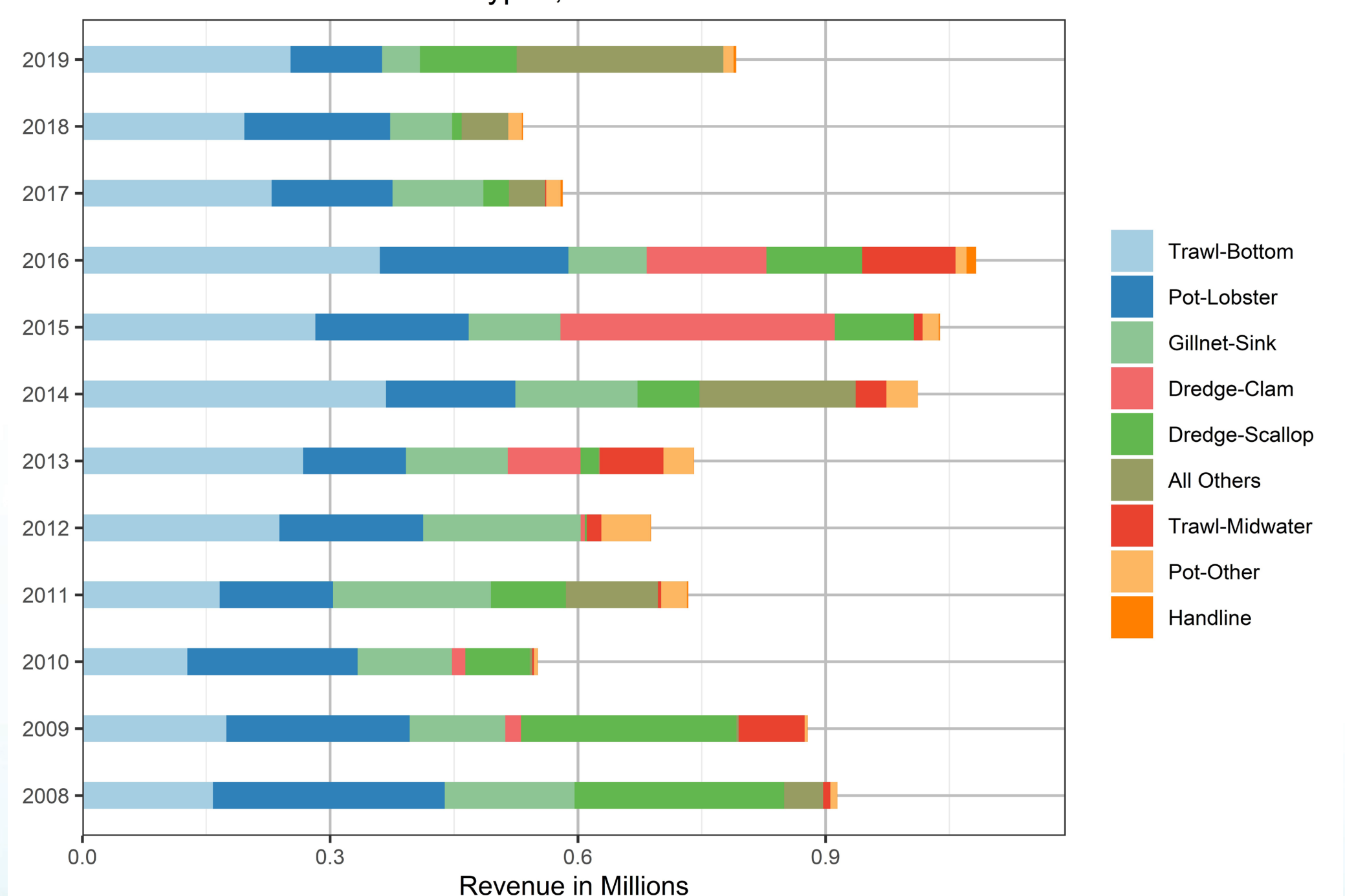
Revenue by Port

The ten most impacted (by revenue) ports are listed below. These ports are estimated to receive the most landings from fishing done within the Revolution Wind area. The table below displays each port’s landings breakdown by area. Both tables present the cumulative revenues from 2008-2019. Point Judith receives the highest value of landings of any port, with \$3.259 million from 2008-2019. All numbers have been rounded to the nearest thousand.

City	State	Twelve Year Revenue
Point Judith	RI	\$3,259,000
New Bedford	MA	\$3,164,000
Little Compton	RI	\$1,049,000
Westport	MA	\$597,000
Newport	RI	\$491,000
Fairhaven	MA	\$149,000
Montauk	NY	\$141,000
Chilmark	MA	\$120,000
Gloucester	MA	\$77,000
All Others		\$61,000

Revenue by Select Gear

Revenue from Select Gear Types, Revolution Wind



Revenue from select commercial fishery gear types for the Revolution Wind project area.

Source: NOAA Fisheries. Socioeconomic Impacts of Atlantic Offshore Wind Development. Accessed at: <https://www.fisheries.noaa.gov/resource/data/socioeconomic-impacts-atlantic-offshore-wind-development>.