Objective 4: Fishery Landings

Objective 4: Fishery Landings Data

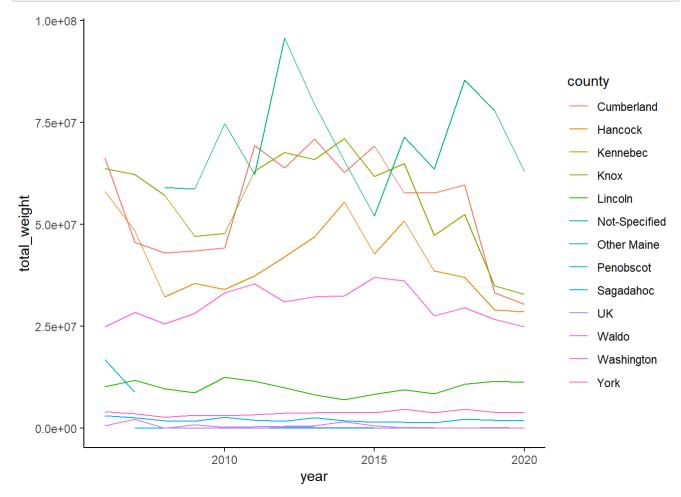
- · Maine DMR landings data
- 2006-2020

y county <int> <chr></chr></int>	species <chr></chr>					weight <dbl></dbl>	value <dbl></dbl>
2006 Cumberland	Cod Atlantic				1205	523.00	2.062011e+06
2006 Cumberland	Crab Atlantic Rock				24	586.00	9.410000e+03
2006 Cumberland	Crab Jonah				4	473.00	2.091000e+03
2006 Cumberland	Cusk				46	317.00	3.879400e+04
2006 Cumberland	Eel American					124.00	8.595000e+03
2006 Cumberland	Flounder Atlantic Witch (Gray	/ Sole)			921	410.00	1.767704e+06
2006 Cumberland	Flounder Winter				72	189.00	1.279800e+05
2006 Cumberland	Haddock				1020	195.00	1.599995e+06
2006 Cumberland	Hake White				1587	602.00	1.752227e+06
2006 Cumberland	Halibut Atlantic				6	472.00	2.424400e+04
1-10 of 1,574 rows		Previous	1	2	3 4	5	6 158 Next

County

county <chr></chr>	year <int></int>	total_weight <dbl></dbl>
Cumberland	2006	66344010.00
Cumberland	2007	45679970.00
Cumberland	2008	43060400.56
Cumberland	2009	43547619.72
Cumberland	2010	44260999.99

county <chr></chr>	year <int></int>	total_weight <dbl></dbl>
Cumberland	2011	69354737.57
Cumberland	2012	63936155.41
Cumberland	2013	71021905.65
Cumberland	2014	62833800.31
Cumberland	2015	69278555.28
1-10 of 161 rows	Previous 1 2 3 4 5	6 17 Next

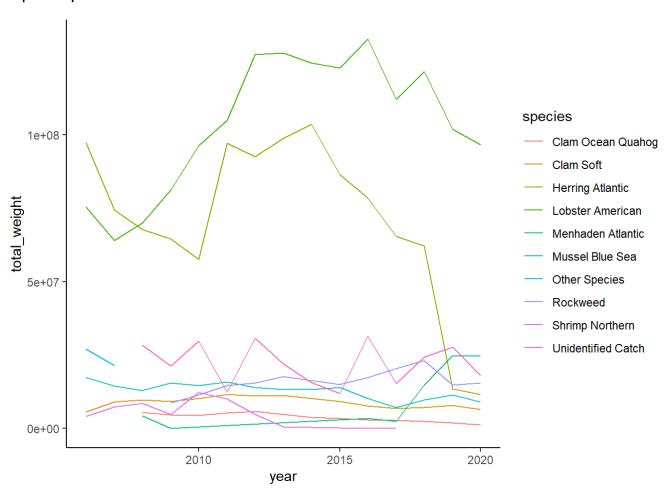


Species

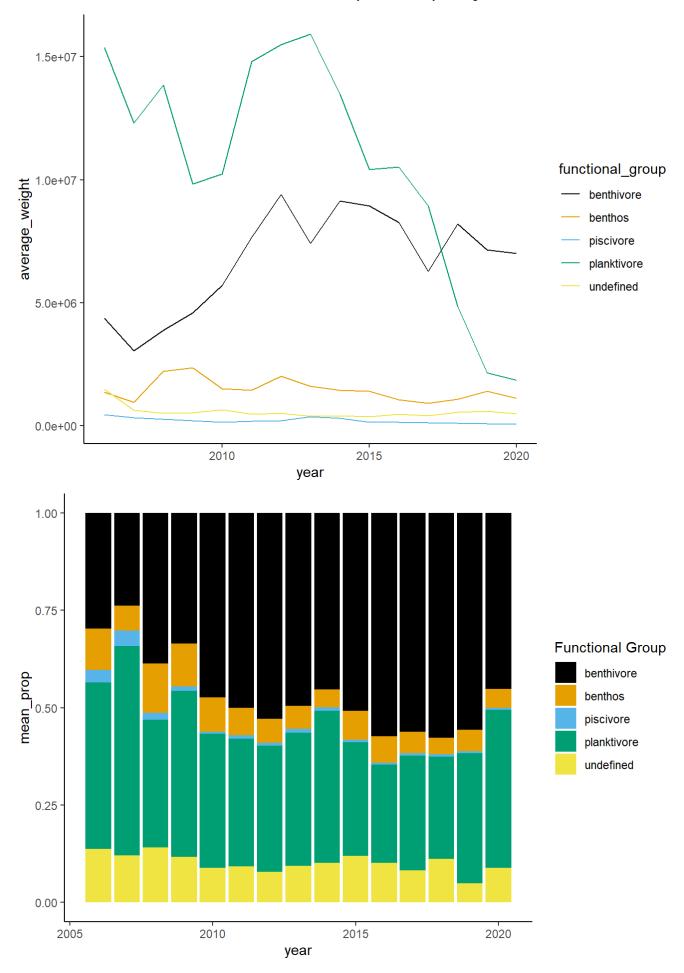
species <chr></chr>	year <int></int>	total_weight <dbl></dbl>
	2019	21.00
Bloodworms	2006	160651.00
Bloodworms	2007	411067.00
Bloodworms	2008	537010.65

species <chr></chr>	year <int></int>	total_weight <dbl></dbl>
Bloodworms	2009	574299.67
Bloodworms	2010	534228.21
Bloodworms	2011	525827.03
Bloodworms	2012	457037.39
Bloodworms	2013	470242.76
Bloodworms	2014	447767.48
1-10 of 524 rows	Previous 1 2 3 4 5	6 53 Next

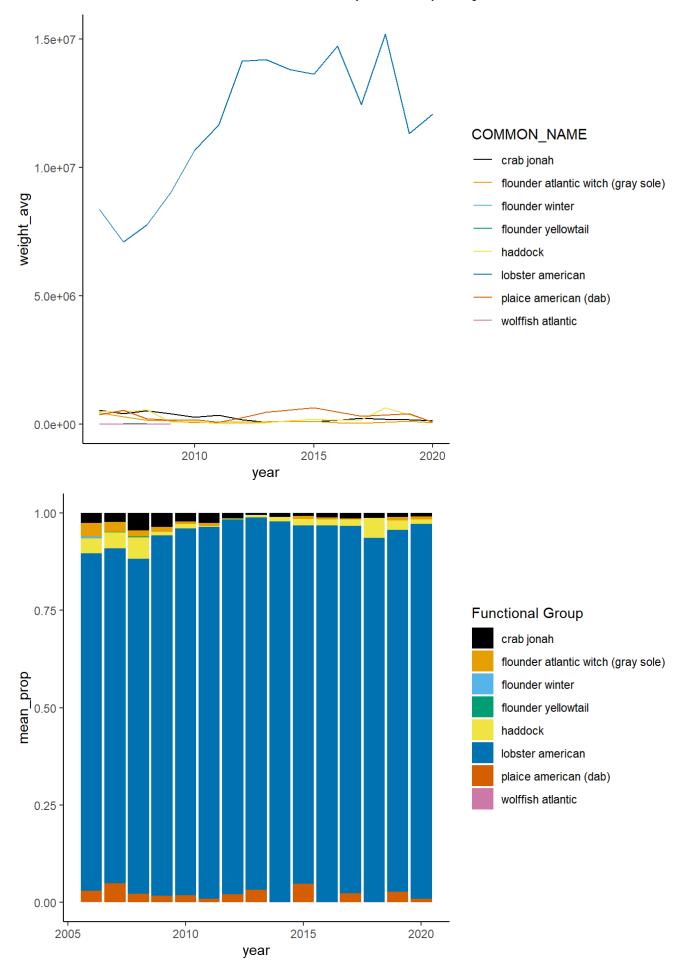
Top 10 species



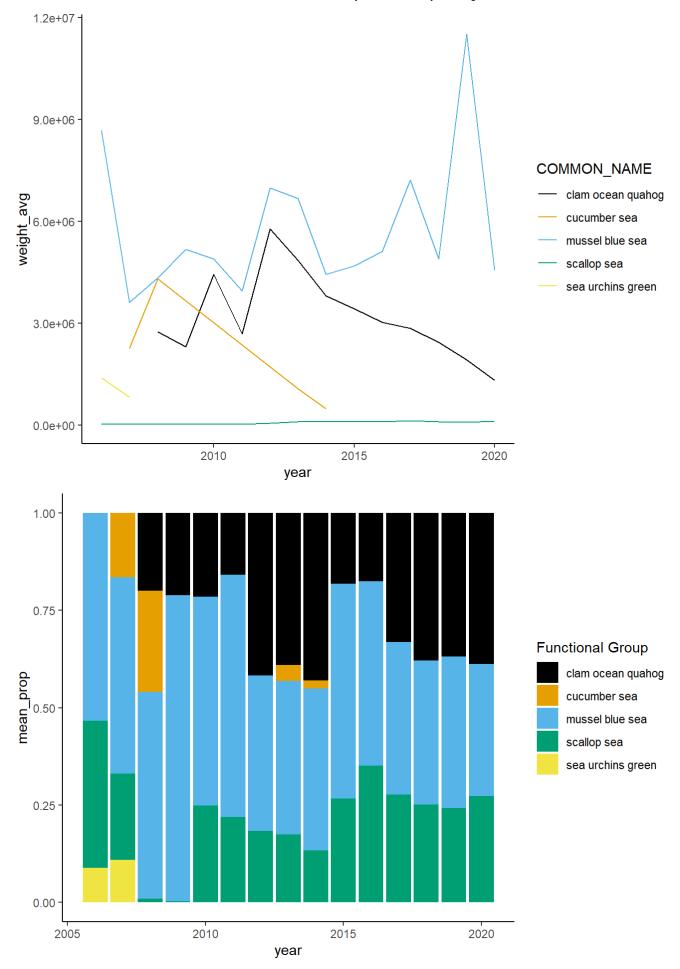
Functional Groups



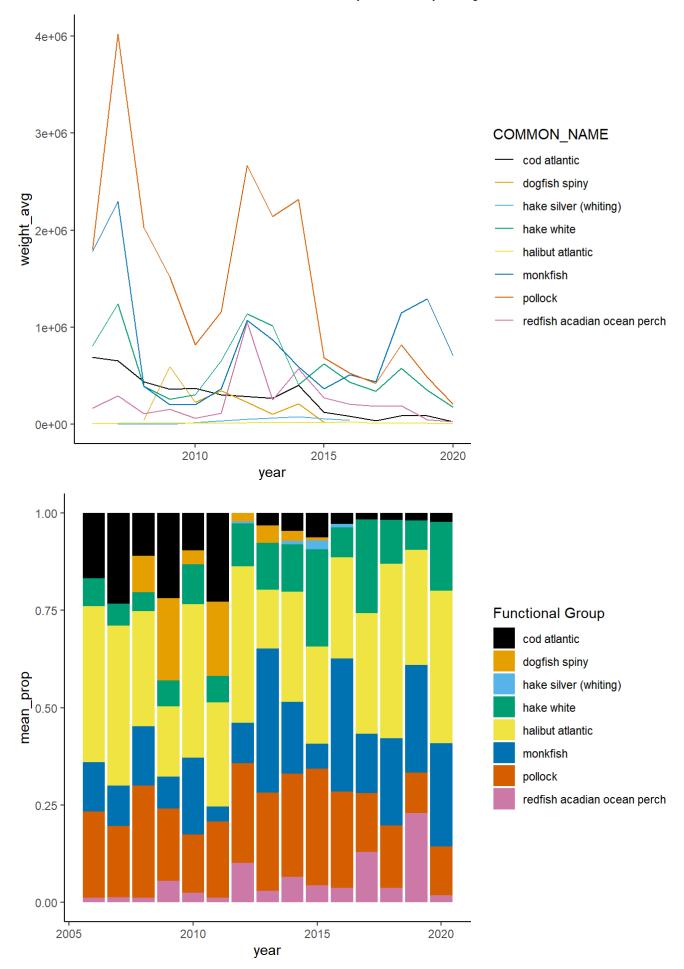
Benthivore



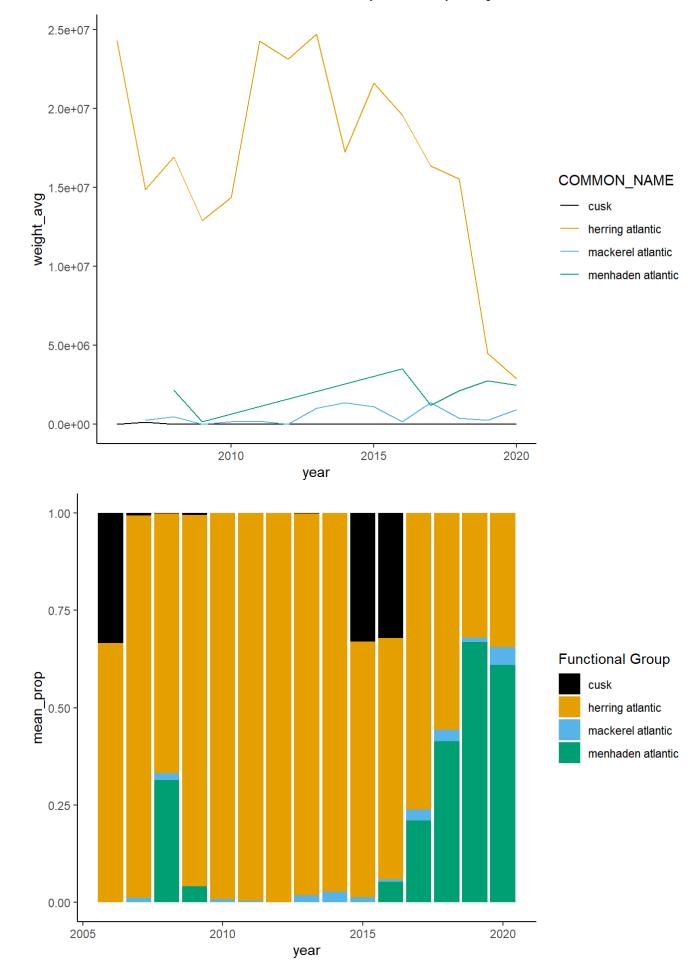
Benthos



Piscivore



Planktivore



Undefined

