



DTU Aqua - Cruise report

BITS/KASU 1Q 2025

Baltic International Trawl Survey

Havfisken Denmark

Cruise no. 3
From 2025-02-11 to 2025-03-03

DTU Aqua
National Institute of Aquatic Resources

DTU Aqua
Kemitorvet, Building 202
2800 Kgs. Lyngby
Denmark

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Cruise Summary

General Information

Cruise	BITS/KASU
Cruise Number	3
Research Vessel	Havfisken
Year and Quarter	1Q 2025
Country	Denmark

Location and Time

	Date	Time
Departure	2025-02-11	06-00
Arrival	2025-03-03	16-00
Staff and crew Exchange	21-02-2025	

Participants

Name	Institute	Function tasks
Leg 1		
Jan Werner Thomasen	DTU-Aqua	Individual fish measurements
Aage Thaarup	DTU-Aqua	Skipper
Thomas Møller	DTU-Aqua	Cruise-leader
Flemming Thaarup	DTU-Aqua	Bestman
Leg 2		
Brian Werner Thomasen	DTU-Aqua	Cruise-leader
Niels Lyse	DTU-Aqua	Individual fish measurements
Rene Erland	DTU-Aqua	Skipper
Kim Pedersen	DTU-Aqua	Bestman

Objectives

- To describe the existence of fish in Kattegat, Øresund, Storebælt, Lillebælt and the Western Baltic based on their occurrence in test trawl. The fishery in ICES areas 22 and 23 are a part of the IBTS survey./ At beskrive udbredelsen af fisk i Kattegat, Øresund, Storebælt, Lillebælt og den Vest-lige Østersø ud fra forekomst i forsøgstrawl. Fiskeriet i område 22 og 23 er en del af BITS.

- To collect biological data regarding age, weight and maturity from subsamples of the catch from selected species./ At indsamle biologisk materiale vedr. alder, vægt og modenhed fra stikprøver fra fangsten af udvalgte arter.
- Recording of hydrographic data with CTD./Opsamling af hydrografidata med CTD.

This Survey

During the cruise, apart from recording a complete set of factual information concerning haul information, gear performance, catch results, hydrographic information etc., the cruise leader keeps a logbook taking notes about circumstances (unusual gear performance, special catches, non-conformities etc. during the survey. The haul summary below is the overview from this logbook.

Stations

70 hauls where planned, and of these, 69 hauls were conducted during the survey. The positions off all hauls are presented in the map in Fig. 1.

Weather Conditions

No Remarks on the Weather conditions

Gear performance

No remarks on the Gear performance

Oxygen Conditions

No remarks on the Oxygen conditions

Station Map

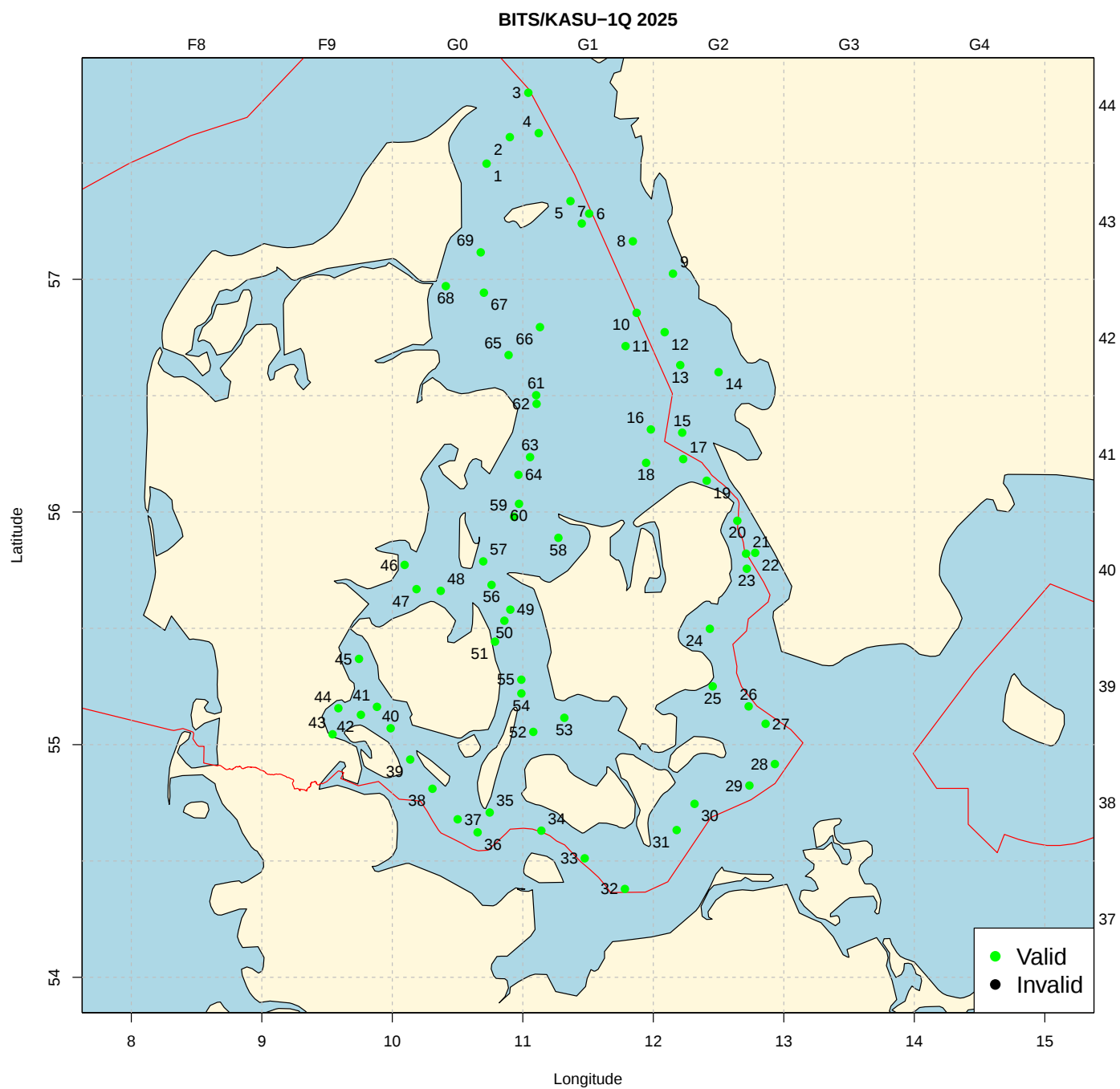


Figure 1. Survey map with trawl stations.

Stations list

Table 2: Stations list

Station No	Start time	End time	Start pos	End pos
1	2025-02-11 07:24:46	2025-02-11 07:55:06	57.497 , 10.722	57.487 , 10.765
2	2025-02-11 09:39:31	2025-02-11 10:10:14	57.611 , 10.901	57.628 , 10.939
3	2025-02-11 12:01:14	2025-02-11 12:31:15	57.802 , 11.042	57.783 , 11.07
4	2025-02-11 14:21:19	2025-02-11 14:51:21	57.628 , 11.122	57.603 , 11.12
5	2025-02-12 07:08:21	2025-02-12 07:32:38	57.336 , 11.365	57.325 , 11.395
6	2025-02-12 09:25:48	2025-02-12 09:56:00	57.282 , 11.508	57.257 , 11.519
7	2025-02-12 11:38:23	2025-02-12 12:08:24	57.24 , 11.452	57.222 , 11.481
8	2025-02-12 14:25:15	2025-02-12 14:55:16	57.164 , 11.843	57.154 , 11.886
9	2025-02-13 06:51:34	2025-02-13 07:21:35	57.024 , 12.151	57.006 , 12.119
10	2025-02-13 09:35:23	2025-02-13 10:05:37	56.856 , 11.872	56.832 , 11.865
11	2025-02-13 11:45:51	2025-02-13 12:16:01	56.713 , 11.787	56.698 , 11.75
12	2025-02-13 14:20:38	2025-02-13 14:50:45	56.773 , 12.087	56.791 , 12.117
13	2025-02-14 07:07:32	2025-02-14 07:37:33	56.631 , 12.207	56.609 , 12.19
14	2025-02-14 09:38:47	2025-02-14 10:08:48	56.601 , 12.5	56.58 , 12.522
15	2025-02-14 12:39:54	2025-02-14 13:09:55	56.341 , 12.221	56.327 , 12.187
16	2025-02-14 14:31:42	2025-02-14 15:01:43	56.355 , 11.981	56.33 , 11.985
17	2025-02-15 06:46:14	2025-02-15 07:17:18	56.227 , 12.229	56.24 , 12.188
18	2025-02-15 08:59:27	2025-02-15 09:29:28	56.211 , 11.945	56.219 , 11.988
19	2025-02-15 12:06:35	2025-02-15 12:36:39	56.134 , 12.409	56.123 , 12.45
20	2025-02-16 06:45:45	2025-02-16 07:15:47	55.962 , 12.644	55.938 , 12.64
21	2025-02-16 10:06:36	2025-02-16 10:37:07	55.821 , 12.711	55.798 , 12.732
22	2025-02-16 12:02:42	2025-02-16 12:17:43	55.825 , 12.781	55.834 , 12.766
23	2025-02-16 14:16:03	2025-02-16 14:44:06	55.756 , 12.716	55.733 , 12.706
24	2025-02-17 06:50:47	2025-02-17 07:06:24	55.498 , 12.433	55.496 , 12.41
25	2025-02-17 09:35:53	2025-02-17 10:05:54	55.251 , 12.455	55.237 , 12.493
26	2025-02-17 11:52:51	2025-02-17 12:23:14	55.164 , 12.731	55.148 , 12.761
27	2025-02-17 13:49:38	2025-02-17 14:20:12	55.09 , 12.86	55.089 , 12.815
28	2025-02-18 06:48:58	2025-02-18 07:18:59	54.917 , 12.931	54.908 , 12.973
29	2025-02-18 09:16:20	2025-02-18 09:46:21	54.824 , 12.736	54.829 , 12.694
30	2025-02-18 12:09:11	2025-02-18 12:39:14	54.745 , 12.316	54.728 , 12.286
31	2025-02-18 14:03:30	2025-02-18 14:33:31	54.633 , 12.179	54.608 , 12.182
32	2025-02-19 06:45:12	2025-02-19 07:16:12	54.38 , 11.782	54.378 , 11.739
33	2025-02-19 09:12:21	2025-02-19 09:42:22	54.511 , 11.474	54.529 , 11.444
34	2025-02-19 11:32:09	2025-02-19 12:02:17	54.63 , 11.142	54.638 , 11.101
35	2025-02-19 14:12:01	2025-02-19 14:40:11	54.708 , 10.746	54.686 , 10.732
36	2025-02-20 06:36:17	2025-02-20 07:06:18	54.623 , 10.654	54.599 , 10.647
37	2025-02-20 09:01:31	2025-02-20 09:31:32	54.679 , 10.501	54.683 , 10.46
38	2025-02-20 11:45:30	2025-02-20 12:15:31	54.81 , 10.308	54.822 , 10.27

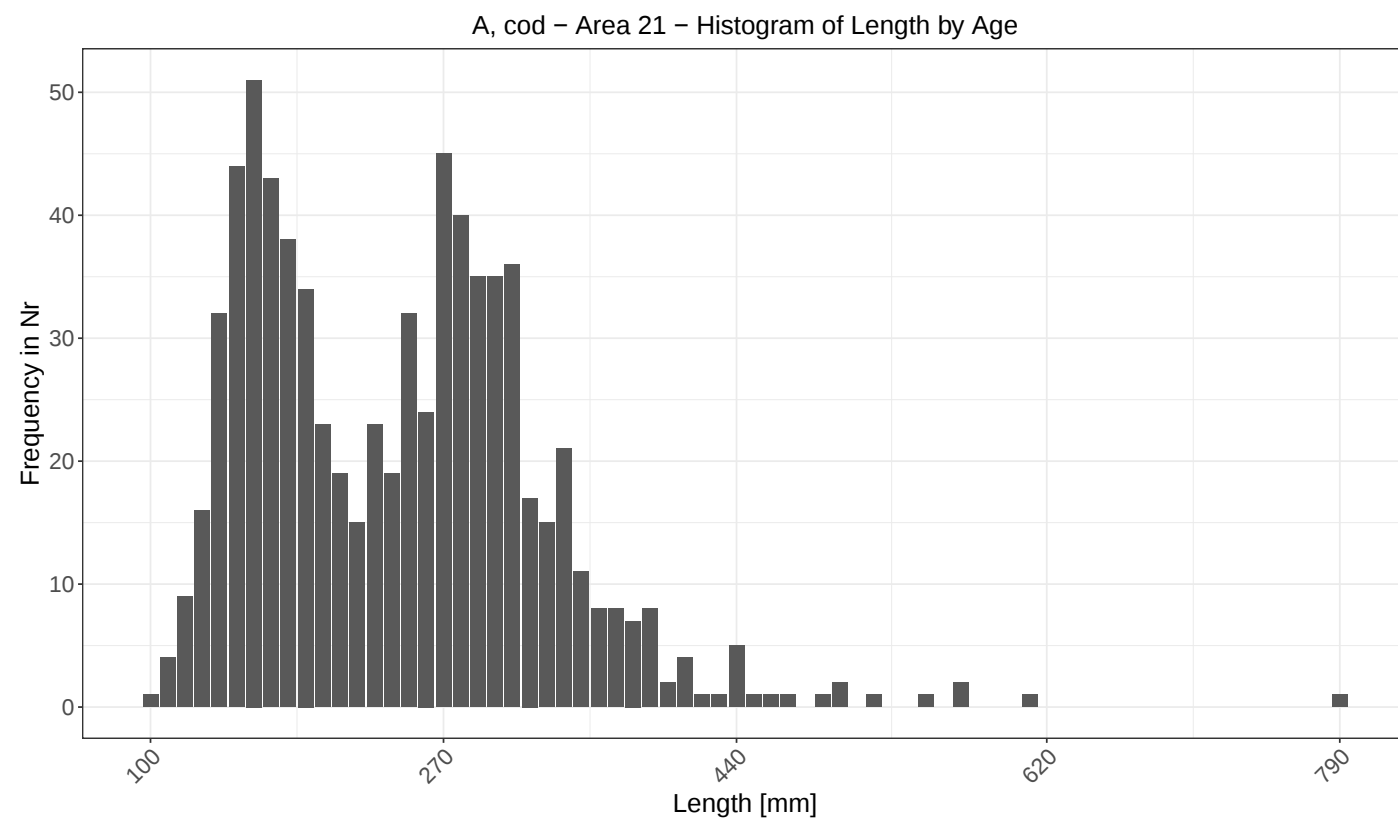
39	2025-02-21 06:39:23	2025-02-21 07:09:24	54.936 , 10.137	54.96 , 10.123
40	2025-02-21 08:42:00	2025-02-21 09:12:01	55.07 , 9.987	55.095 , 9.986
41	2025-02-22 07:08:30	2025-02-22 07:38:43	55.162 , 9.882	55.149 , 9.846
42	2025-02-22 09:16:19	2025-02-22 09:46:23	55.128 , 9.759	55.116 , 9.72
43	2025-02-22 11:37:33	2025-02-22 12:07:40	55.045 , 9.542	55.062 , 9.573
44	2025-02-22 14:05:41	2025-02-22 14:35:44	55.157 , 9.587	55.16 , 9.629
45	2025-02-23 07:03:23	2025-02-23 07:33:25	55.369 , 9.745	55.393 , 9.735
46	2025-02-23 12:45:55	2025-02-23 13:15:57	55.773 , 10.094	55.793 , 10.119
47	2025-02-23 14:59:20	2025-02-23 15:29:23	55.668 , 10.185	55.665 , 10.229
48	2025-02-24 06:51:46	2025-02-24 07:21:51	55.661 , 10.371	55.652 , 10.413
49	2025-02-24 10:17:07	2025-02-24 10:47:24	55.58 , 10.904	55.557 , 10.923
50	2025-02-24 13:57:49	2025-02-24 14:18:20	55.533 , 10.859	55.548 , 10.847
51	2025-02-25 06:29:42	2025-02-25 06:47:27	55.443 , 10.787	55.429 , 10.78
52	2025-02-25 10:04:40	2025-02-25 10:34:44	55.055 , 11.08	55.042 , 11.118
53	2025-02-25 12:19:01	2025-02-25 12:49:02	55.115 , 11.318	55.133 , 11.288
54	2025-02-25 15:07:44	2025-02-25 15:34:42	55.22 , 10.989	55.23 , 10.953
55	2025-02-26 06:49:34	2025-02-26 07:07:32	55.279 , 10.989	55.265 , 10.983
56	2025-02-26 11:34:05	2025-02-26 12:04:09	55.687 , 10.76	55.708 , 10.783
57	2025-02-26 14:04:06	2025-02-26 14:34:08	55.788 , 10.697	55.803 , 10.733
58	2025-02-27 07:22:17	2025-02-27 07:52:23	55.889 , 11.273	55.909 , 11.247
59	2025-02-27 09:55:09	2025-02-27 10:25:15	55.98 , 10.933	55.981 , 10.888
60	2025-02-27 13:33:36	2025-02-27 14:03:41	56.035 , 10.971	56.045 , 10.93
61	2025-02-28 06:31:11	2025-02-28 07:01:20	56.502 , 11.102	56.506 , 11.147
62	2025-02-28 08:38:40	2025-02-28 09:08:50	56.465 , 11.106	56.441 , 11.091
63	2025-02-28 11:08:36	2025-02-28 11:38:40	56.236 , 11.055	56.213 , 11.036
64	2025-02-28 13:51:45	2025-02-28 14:21:46	56.16 , 10.966	56.185 , 10.968
65	2025-03-01 07:17:11	2025-03-01 07:47:16	56.674 , 10.891	56.695 , 10.917
66	2025-03-01 09:30:26	2025-03-01 10:00:27	56.794 , 11.131	56.811 , 11.098
67	2025-03-01 12:30:21	2025-03-01 13:00:24	56.943 , 10.702	56.967 , 10.704
68	2025-03-01 14:49:12	2025-03-01 15:19:13	56.971 , 10.41	56.992 , 10.435
69	2025-03-02 07:40:03	2025-03-02 08:10:05	57.116 , 10.677	57.141 , 10.68

Catch

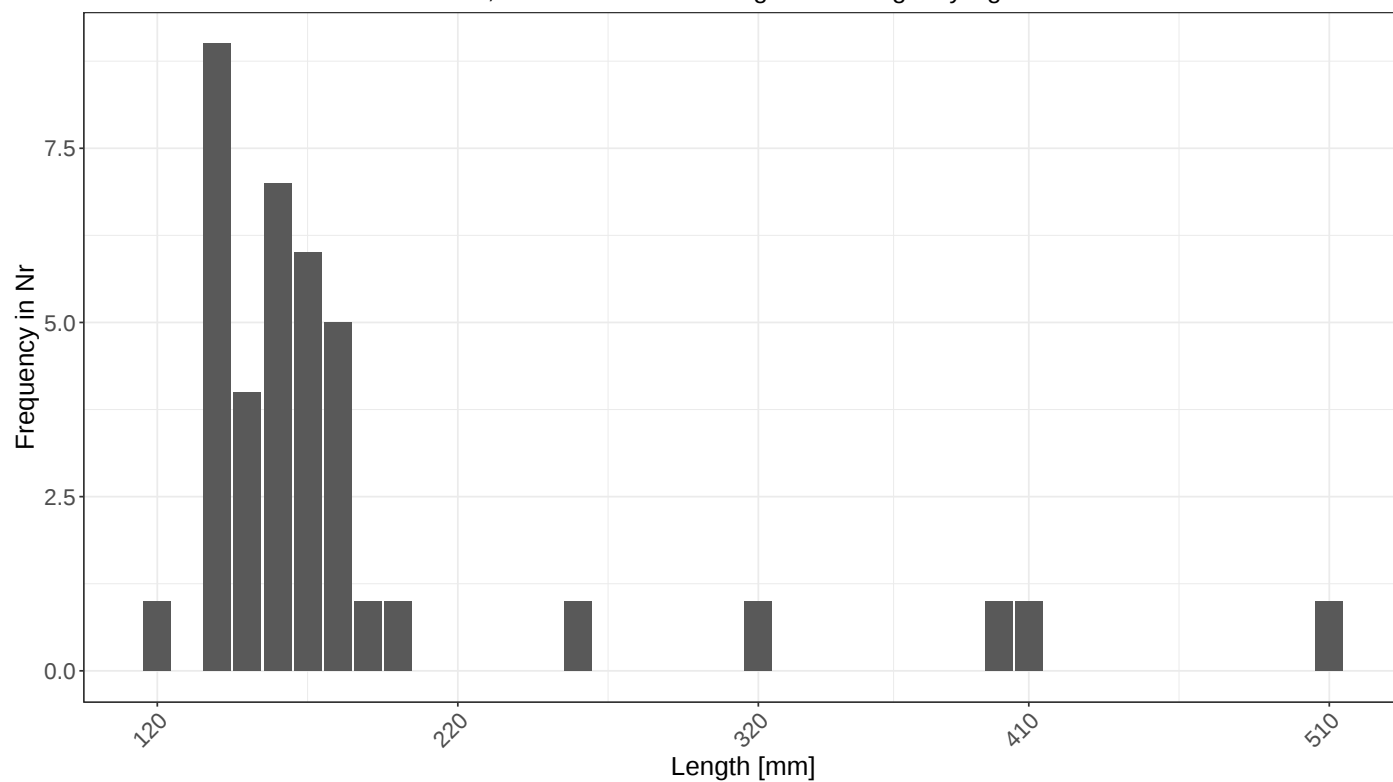
Overview

The total catch of all species, cod, plaice and sole are presented below. followed by a length frequency plot for COD caught in each area shown in figure 2 A, B, C, D, E.

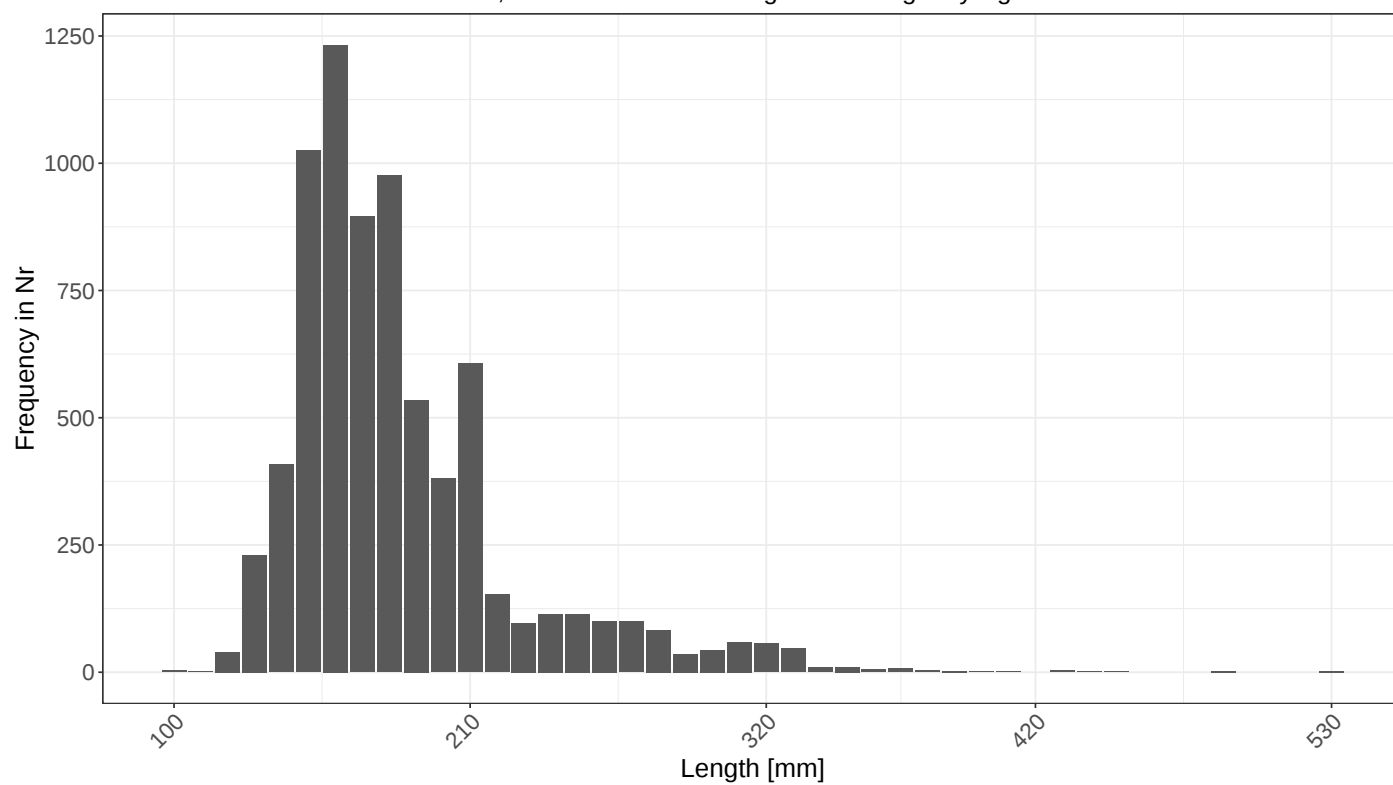
	Weight (kg)	Number
Total Catch	23225.6	872382
Cod	770.3	10129
Plaice	4619.9	87568
Sole	6.7	45



B, cod – Area 20 – Histogram of Length by Age



C, cod – Area 23 – Histogram of Length by Age



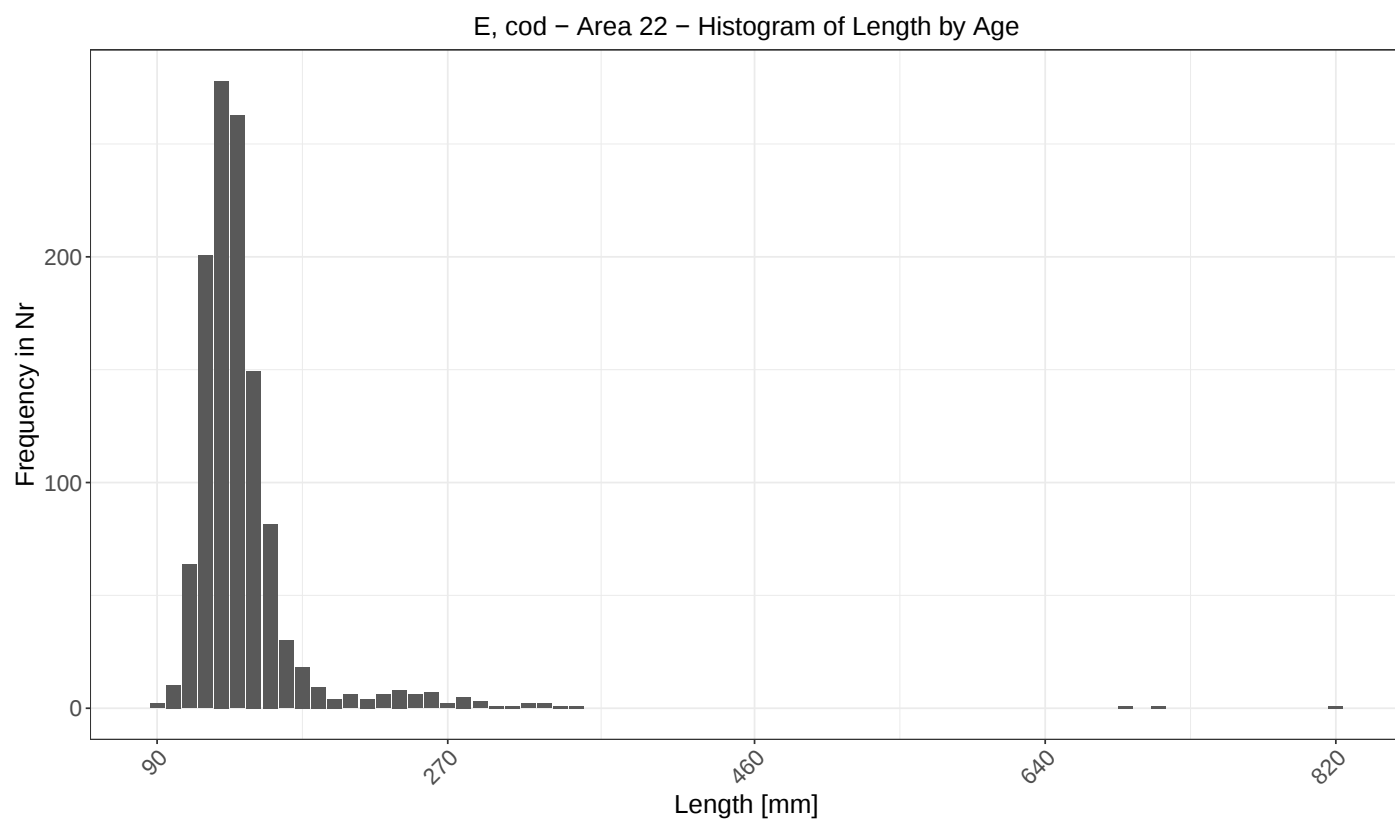
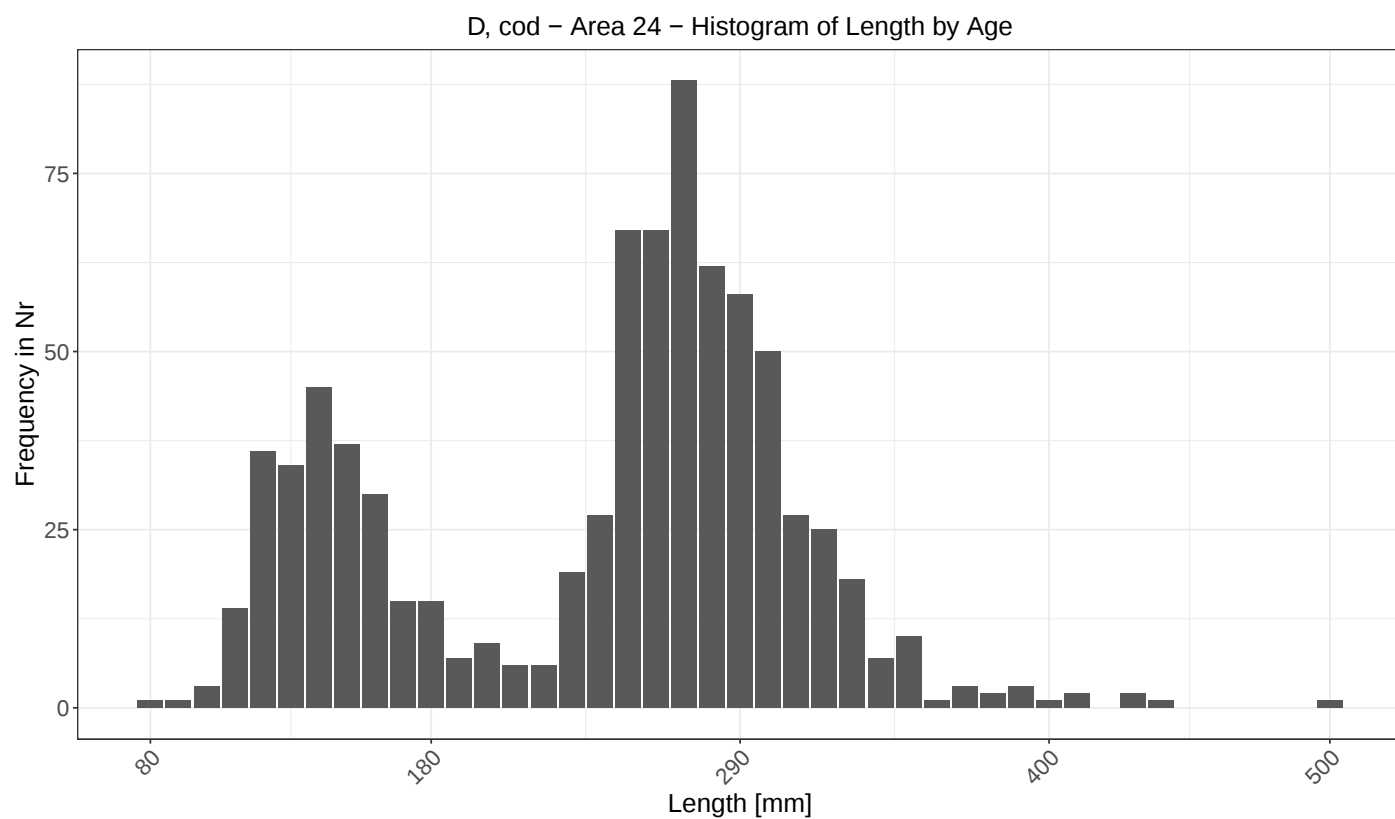


Figure 2 A, B, C, D, E. Length frequency of the COD caught in the respective areas.

Species Caught

The total catch per species per ICES area are presented in table 1-5.

Table 1: Species Caught in area 21

Latin name	English name	Danish name	Number	Weight (kg)
<i>Engraulis encrasicolus</i>	Anchovy	Ansjos	19	0.2
<i>Argentina sphyraena</i>	Lesser silver smelt	Strømsild	6	0.1
<i>Sprattus sprattus</i>	Sprat	Brisling	45784	517.6
<i>Pandalus borealis</i>	Northern pink shrimp	Dybvandsreje	1677	7.6
<i>Nephrops norvegicus</i>	Norway lobster	Jomfruhummer	2427	60.7
<i>Eledone cirrhosa</i>	Horned octopus	Eledone Blæksprutte	1	0.3
Callionymidae	Dragonets	*Fløjfisk	633	8.5
<i>Enchelyopus cimbrius</i>	Four-bearded rockling	Firetrådet havkvabbe	7	0.2
<i>Trachinus draco</i>	Greater weever fish	Fjæsing	1422	91.3
<i>Buglossidium luteum</i>	Solenette	Glastunge	2	0.0
<i>Trisopterus minutus</i>	Poor-cod	Glyse	13	0.5
<i>Dicentrarchus labrax</i>	Bass	Havbars	1	0.9
<i>Petromyzon marinus</i>	Sea lamprey	Havlampret	2	0.0
<i>Trachurus trachurus</i>	Horse mackerel	Hestemakrel	192	4.4
<i>Hippoglossoides platessoides</i>	Long rough dab	Håising	5615	124.9
<i>Merlangius merlangus</i>	Whiting	Hvilling	55460	2030.0
Invertebrata	Invertebrates	*Invertebrater	NA	148.8
<i>Limanda limanda</i>	Dab	Ising	27167	1114.4
<i>Merluccius merluccius</i>	Hake	Kulmule	146	9.5
<i>Eutrigla gurnardus</i>	Grey gurnard	Grå knurhane	1172	52.6
<i>Melanogrammus aeglefinus</i>	Haddock	Kuller	2364	515.6
<i>Zoarces viviparus</i>	Eelpout	Ålekvabbe	2	0.1
<i>Pollachius pollachius</i>	Pollack	Lyssej	1	0.1
<i>Loligo</i>	<i>Loligo</i> sp	*Loligoblæksprutter	169	1.5
<i>Scomber scombrus</i>	Mackerel	Makrel	23	1.4
<i>Arctica islandica</i>	Ocean quahaug	Molboøsters	NA	6.0
<i>Callionymus maculatus</i>	Spotted dragonet	Plettet fløjfisk	494	4.6
<i>Scophthalmus maximus</i>	Turbot	Pighvarre	7	5.4
<i>Squalus acanthias</i>	Spurdog	Pighaj	1	0.2
<i>Sardina pilchardus</i>	Pilchard	Sardin	83	1.0
<i>Agonus cataphractus</i>	Pogge	Panserulk	2	0.0
<i>Trigla lucerna</i>	Tub gurnard	Rød knurhane	7	1.4
<i>Pleuronectes platessa</i>	Plaice	Rødspætte	18999	950.7
<i>Microstomus kitt</i>	Lemon sole	Rødtunge	53	3.7

Pomatoschistus spp.	Sand gobies	*Sandkutlinger	6	0.0
Callionymus lyra	Common dragonet	Stribet fløjfisk	178	5.1
Clupea harengus	Herring	Sild	124132	2013.8
Glyptocephalus cynoglossus	Witch	Skærising	3	0.4
Platichthys flesus	Flounder	Skrubbe	2617	447.9
Lumpenus lampretaeformis	Snake blenny	Spidshalet langebarn	388	4.9
Scophthalmus rhombus	Brill	Slethvarre	40	15.6
Myxine glutinosa	Hagfish	Slimål	1	0.0
Mullus surmuletus	Striped red mullet	Stribet rød Mulle	93	3.7
Trisopterus esmarkii	Norway pout	Sperling	6	0.1
Ommastrephidae	NA	*Ommastrephidae	9	1.0
Scyliorhinus canicula	Lesser-spotted dogfish	Småplettet rødhaj	1	0.3
Cyclopterus lumpus	Lumpfish	Stenbider	1	1.1
Cancer pagurus	Edible crab	Taskekrabbe	14	6.9
NA	Seaweed	Tang	NA	45.8
Syngnathidae	Pipefishes and seahorses	*Tangnåle	1	0.0
Hyperoplus lanceolatus	Greater sandeel	Plettet tobiskonge	1	0.0
Gasterosteus aculeatus	Three-spined stickleback	Trepigget hundestejle	28	0.1
Solea solea	Sole	Tunge	13	1.8
Gadus morhua	Cod	Torsk	738	128.4
Pholis gunnellus	Butter fish	Tangspræl	3	0.1
Arnoglossus laterna	Scaldfish	Tungehvarre	75	0.8
Myoxocephalus scorpius	Sculpin	Almindelig ulk	216	21.0

Table 2: Species Caught in area 23

Latin name	English name	Danish name	Number	Weight (kg)
Mytilus edulis	Blue mussel	Blåmusling	NA	497.3
Sprattus sprattus	Sprat	Brisling	6922	89.6
Ciliata mustela	Five-bearded rockling	Femtrådet havkvabbe	1	0.0
Trachurus trachurus	Horse mackerel	Hestemakrel	3	0.1
Hippoglossoides platessoides	Long rough dab	Håising	5	0.2
Merlangius merlangus	Whiting	Hvilling	4392	212.8
Invertebrata	Invertebrates	*Invertebrater	NA	24.5
Limanda limanda	Dab	Ising	11354	700.0
Eutrigla gurnardus	Grey gurnard	Grå knurhane	11	0.9
Melanogrammus aeglefinus	Haddock	Kuller	1	0.3
Zoarces viviparus	Eelpout	Ålekvabbe	2	0.1

Callionymus maculatus	Spotted dragonet	Plettet fløjfisk	9	0.1
Scophthalmus maximus	Turbot	Pighvarre	4	2.1
Sardina pilchardus	Pilchard	Sardin	28	0.4
Agonus cataphractus	Pogge	Panserulk	4	0.1
Pleuronectes platessa	Plaice	Rødspætte	5778	482.1
Microstomus kitt	Lemon sole	Rødtunge	1	0.2
Symphodus melops	Corkwing	Savgylte	1	0.0
Pomatoschistus spp.	Sand gobies	*Sandkutlinger	1	0.1
Callionymus lyra	Common dragonet	Stribet fløjfisk	1	0.1
Clupea harengus	Herring	Sild	23760	601.6
Platichthys flesus	Flounder	Skrubbe	585	116.1
Lumpenus lampretaeformis	Snake blenny	Spidshalet langebarn	1	0.0
Scophthalmus rhombus	Brill	Slethvarre	10	2.9
Gobius niger	Black goby	Sortkutling	3	0.1
Cyclopterus lumpus	Lumpfish	Stenbider	1	0.3
NA	Seaweed	Tang	NA	26.1
Solea solea	Sole	Tunge	4	0.8
Gadus morhua	Cod	Torsk	7384	469.9
Arnoglossus laterna	Scaldfish	Tungehvarre	8	0.2
Myoxocephalus scorpius	Sculpin	Almindelig ulk	48	8.7

Table 3: Species Caught in area 24

Latin name	English name	Danish name	Number	Weight (kg)
Mytilus edulis	Blue mussel	Blåmusling	NA	7.6
Sprattus sprattus	Sprat	Brisling	611	6.7
Enchelyopus cimbrius	Four-bearded rockling	Firetrådet havkvabbe	1	0.1
Merlangius merlangus	Whiting	Hvilling	113	6.2
Invertebrata	Invertebrates	*Invertebrater	NA	2.2
Limanda limanda	Dab	Ising	1459	102.7
Zoarces viviparus	Eelpout	Ålekvabbe	11	0.6
Scophthalmus maximus	Turbot	Pighvarre	8	2.3
Agonus cataphractus	Pogge	Panserulk	4	0.1
Pleuronectes platessa	Plaice	Rødspætte	6898	484.2
Clupea harengus	Herring	Sild	6819	99.5
Platichthys flesus	Flounder	Skrubbe	371	66.7
Lumpenus lampretaeformis	Snake blenny	Spidshalet langebarn	9	0.1
Cyclopterus lumpus	Lumpfish	Stenbider	2	0.8
NA	Seaweed	Tang	NA	25.8
Hyperoplus lanceolatus	Greater sandeel	Plettet tobiskonge	3	0.0

Gasterosteus aculeatus	Three-spined stickleback	Trepigget hundestejle	8	0.0
Gadus morhua	Cod	Torsk	800	122.9
Myoxocephalus scorpius	Sculpin	Almindelig ulk	31	3.6

Table 4: Species Caught in area 22

Latin name	English name	Danish name	Number	Weight (kg)
Sprattus sprattus	Sprat	Brisling	268630	2035.6
Enchelyopus cimbrius	Four-bearded rockling	Firetrådet havkvabbe	3	0.1
Trachinus draco	Greater weever fish	Fjæsing	1	0.1
Buglossidium luteum	Solenette	Glastunge	3	0.0
Trisopterus minutus	Poor-cod	Glyse	2	0.0
Ctenolabrus rupestris	Goldsinny	Havkarudse	2	0.0
Trachurus trachurus	Horse mackerel	Hestemakrel	3	0.1
Hippoglossoides platessoides	Long rough dab	Håising	430	16.3
Merlangius merlangus	Whiting	Hvilling	11728	398.9
Invertebrata	Invertebrates	*Invertebrater	NA	244.7
Limanda limanda	Dab	Ising	52113	2225.1
Merluccius merluccius	Hake	Kulmule	2	0.2
Eutrigla gurnardus	Grey gurnard	Grå knurhane	280	23.5
Melanogrammus aeglefinus	Haddock	Kuller	55	6.4
Zoarces viviparus	Eelpout	Ålekvabbe	120	3.8
Loligo	Loligo sp	*Loligoblæksprutter	5	0.0
Scomber scombrus	Mackerel	Makrel	30	2.0
Arctica islandica	Ocean quahaug	Molboøsters	NA	247.2
Callionymus maculatus	Spotted dragonet	Plettet fløjfisk	6	0.1
Scophthalmus maximus	Turbot	Pighvarre	13	9.5
Agonus cataphractus	Pogge	Panserulk	13	0.2
Caridea	Shrimps	*Rejer	3	0.0
Pleuronectes platessa	Plaice	Rødspætte	55807	2699.1
Microstomus kitt	Lemon sole	Rødtunge	7	0.9
Symphodus melops	Corkwing	Savgylte	5	0.1
Pomatoschistus spp.	Sand gobies	*Sandkutlinger	32	0.1
Callionymus lyra	Common dragonet	Stribet fløjfisk	57	1.5
Clupea harengus	Herring	Sild	89340	1268.0
Glyptocephalus cynoglossus	Witch	Skærising	1	0.1
Platichthys flesus	Flounder	Skrubbe	2647	436.3
Lumpenus lampretaeformis	Snake blenny	Spidshalet langebarn	69	0.8

Scophthalmus rhombus	Brill	Slethvarre	5	0.5
Neogobius melanostomus	Round goby	Sortmundet kutling	12	0.3
Mullus surmuletus	Striped red mullet	Stribet rød Mulle	4	0.1
Gobius niger	Black goby	Sortkutling	24	0.3
Syngnathus acus	Great pipefish	Stor tangnål	1	0.0
Cyclopterus lumpus	Lumpfish	Stenbider	3	0.8
Cancer pagurus	Edible crab	Taskekrabbe	1	0.6
NA	Seaweed	Tang	NA	667.9
Syngnathidae	Pipefishes and seahorses	*Tangnåle	1	0.0
Hyperoplus lanceolatus	Greater sandeel	Plettet tobiskonge	6	0.1
Ammodytes tobianus	Sandeel	Kysttobis	1	0.0
Gasterosteus aculeatus	Three-spined stickleback	Trepigget hundestejle	2516	5.7
Solea solea	Sole	Tunge	28	4.1
Gadus morhua	Cod	Torsk	1168	44.6
Amblyraja radiata	Starry ray	Tærbe	1	0.6
Pholis gunnellus	Butter fish	Tangspræl	14	0.2
Arnoglossus laterna	Scaldfish	Tungehvarre	37	0.4
Myoxocephalus scorpius	Sculpin	Almindelig ulk	629	40.5
NA	Other fish	Andre arter	1	0.0

Table 5: Species Caught in area 20

Latin name	English name	Danish name	Number	Weight (kg)
Sprattus sprattus	Sprat	Brisling	1193	5.9
Nephrops norvegicus	Norway lobster	Jomfruhummer	4	0.1
Callionymidae	Dragonets	*Fløjfisk	281	8.7
Trachinus draco	Greater weever fish	Fjæsing	1	0.1
Hippoglossoides platessoides	Long rough dab	Håising	333	7.5
Merlangius merlangus	Whiting	Hvilling	5387	148.4
Invertebrata	Invertebrates	*Invertebrater	NA	1.6
Limanda limanda	Dab	Ising	305	14.4
Eutrigla gurnardus	Grey gurnard	Grå knurhane	12	0.1
Melanogrammus aeglefinus	Haddock	Kuller	4	0.2
Loligo	Loligo sp	*Loligoblæksprutter	5	0.6
Scomber scombrus	Mackerel	Makrel	1	0.1
Pleuronectes platessa	Plaice	Rødspætte	86	3.9
Microstomus kitt	Lemon sole	Rødtunge	18	1.1
Clupea harengus	Herring	Sild	8859	77.0
Platichthys flesus	Flounder	Skrubbe	2	0.7

Trisopterus esmarkii	Norway pout	Sperling	1	0.0
Syngnathus acus	Great pipefish	Stor tangnål	1	0.0
Gadus morhua	Cod	Torsk	39	4.6
Arnoglossus laterna	Scaldfish	Tungehvarre	7	0.1