

Innflutt hráefni til fiskvinnslu 2007

Imported raw material for fish processing 2007

Samantekt

Innflutt hráefni til fiskvinnslu var 105.202 tonn árið 2007 og dróst saman um 20.444 tonn frá fyrra ári eða 16,3%. Verðmæti þessa innflutnings var 5,7 milljarðar króna sem er tæplega 500 milljónum króna hærrí fjárhæð en árið 2006. Minna var flutt inn af ýsu, steinbít, loðnuhognum og norsk-íslenskri síld en árið áður. Aukning var í innflutningi á þorski, loðnu, kolmunna og rækju. Verðmæti innflutts hráefnis nam 11% af verðmæti þess afla sem tekinn var til vinnslu hérlandis.

Botnfiskur

Veruleg aukning í innflutningi botnfisktegunda

Heildarinnflutningur botnfisks jókst um 19,9% milli ára 2006 og 2007. Fór úr 2.416 tonnum í 2.897 tonn. Verðmæti innflutts botnfisks jókst um 32%, var 456,8 milljónir króna árið 2007 samanborið við 346,8 milljónir árið 2006. Innflutningur á þorski var uppistaðan í botnfiskinnflutningnum og nam 2.114 tonnum, sem er 111 tonnum meira en árið áður. Einnig voru flutt inn 750 tonn af ufsa, 33 tonn af steinbít og hálf tonn af skötu.

Uppsjávarfiskur

Samdráttur í innflutningi uppsjávarafla

Innflutningur á uppsjávarfiski dróst saman milli ára og nam 71.670 tonnum árið 2007 á móti 89.815 tonnum árið 2006, sem er samdráttur um 20,2%. Samdráttur varð í innflutningi á norsk-íslenskri síld sem var 4.280 tonn á móti 14.792 tonnum árið 2006. Einnig var verulegur samdráttur í innflutningi á kolmunna sem var 26.739 tonn samanborið við 40.418 tonn árið 2006. Aukning varð í innflutningi á loðnu þar sem flutt voru inn 38.395 tonn en 33.348 tonn árið 2006. Verðmæti innflutts uppsjávarfisks árið 2007 var 1.154,3 milljónir en var árið áður 1.092,3 milljónir króna.

Rækja

Innflutningur dróst saman milli ára

Verðmæti innfluttrar rækju var um 72% af heildarverðmæti innflutts hráefnis til fiskvinnslu árið 2007, líkt og árið áður. Rækjuinnflutningur nam 30.634 tonnum árið 2007 miðað við 33.414 tonn árið 2006. Verðmætið var 4.067 milljónir króna en 3.742 milljónir 2006.



Ráðstöfun aflans

Mest fer í bræðslu

Stærstur hluti innflutts hráefnis eftir tegund löndunar, 68,1%, fer til vinnslu innanlands eða 71.671 tonn. Af hráefni sem fór til endurvinnslu innanlands voru 30,2% sjófryst eða 31.784 tonn.

Sé innflutningur flokkaður eftir tegund vinnslu fóru 58.326 tonn í bræðslu eða 55,4%. Þá var 45.749 tonnum ráðstafað í frystingu eða 43,5%. Í salt fóru 1.109 tonn eða 1,1%.

Yfir 90% rækjunnar er innflutt

Á árinu 2007 nam verðmæti innflutts hráefnis 11% af verðmæti þess afla sem tekinn var til vinnslu hérlandis. Það er sama hlutfall og árið 2006 en eigi að síður hefur hlutur innflutts hráefnis vaxið nokkuð undanfarin ár. Þar skiptir innflutningur á rækju mestu en innflutt rækja var 95% af hráefnisverðmæti rækjuvinnslu árið 2007.

Viðskiptapjóðir

Nær helmingur magnsins keyptur af færeyskum skipum

Á árinu 2007 var mest keypt af afla færeyskra skipa, 51.413 tonn, eða 48,9%. 16.111 tonn voru keypt af grænenskum skipum eða 15,3%. Af norskum skipum voru keypt 14.814 tonn eða 14,1%.

Kaup á uppsjávarafla drógust saman af færeysku skipunum en jukust verulega af norskum skipunum. Verðmæti innflutts hráefnis var mest af norskum skipum, 1.069,2 milljónir króna eða 19%. Rækjuafllinn sem fluttur er inn kemur fyrst og fremst af norskum skipum, 6.001 tonn eða 19,6% af innfluttri rækju.

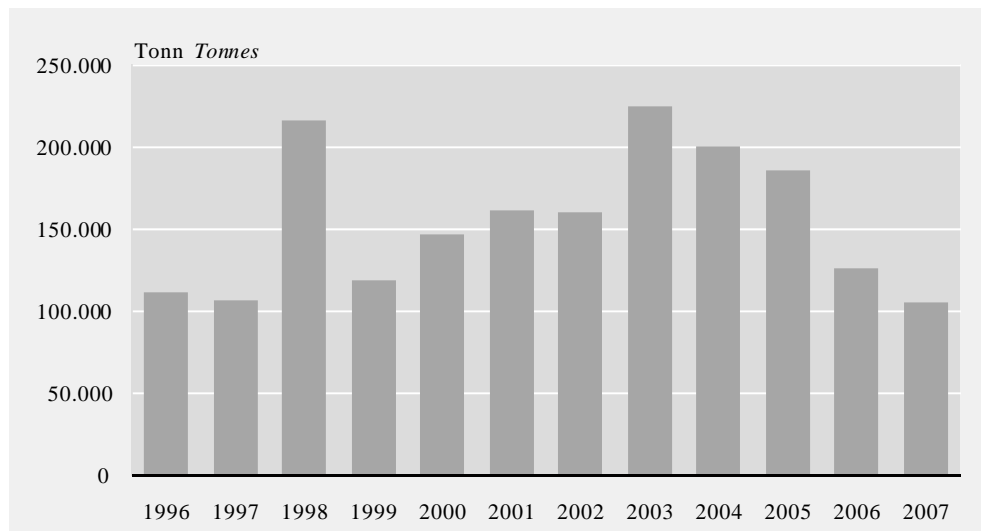
Löndunarhafnir

Mestu landað á Austfjörðum

Langstærstum hluta innflutts hráefnis var landað á Austurlandi. Þar var landað 57.969 tonnum eða 55,1% heildarinnflutnings hráefnis. Megnið af þeim afla var loðna og kolmunn. Á Vestfjörðum var landað 9.332 tonnum og var þar mest um rækju að ræða. Á Vesturlandi var landað 8.150 tonnum, sem að stærstum hluta var loðna og kolmunn.

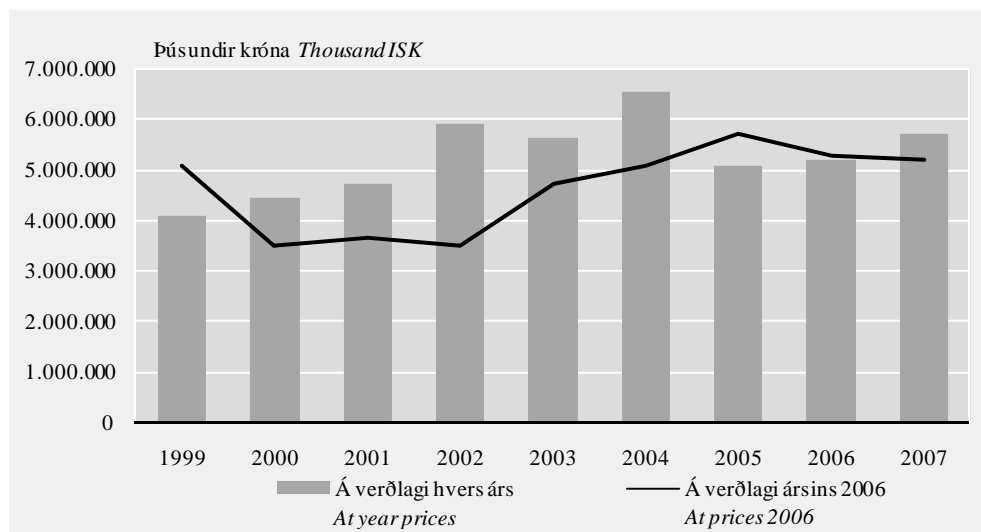
Mynd 1. Magn innflutts hráefnis til fiskvinnslu 1996–2007

Figure 1. Quantity of imported raw material for fish processing 1996–2007



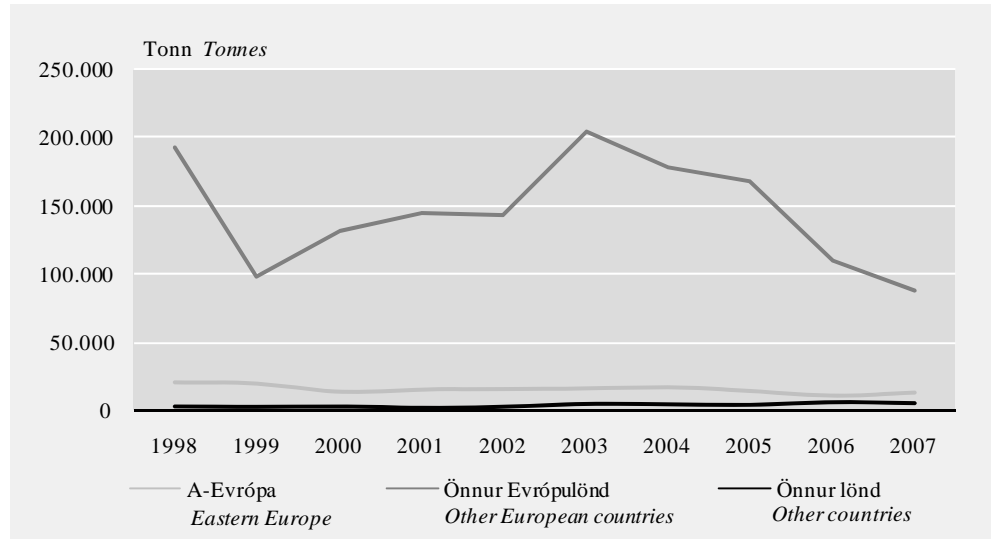
Mynd 2. Verðmæti innflutts hráefnis til fiskvinnslu 1999–2007

Figure 2. Value of imported raw material for fish processing 1999–2007



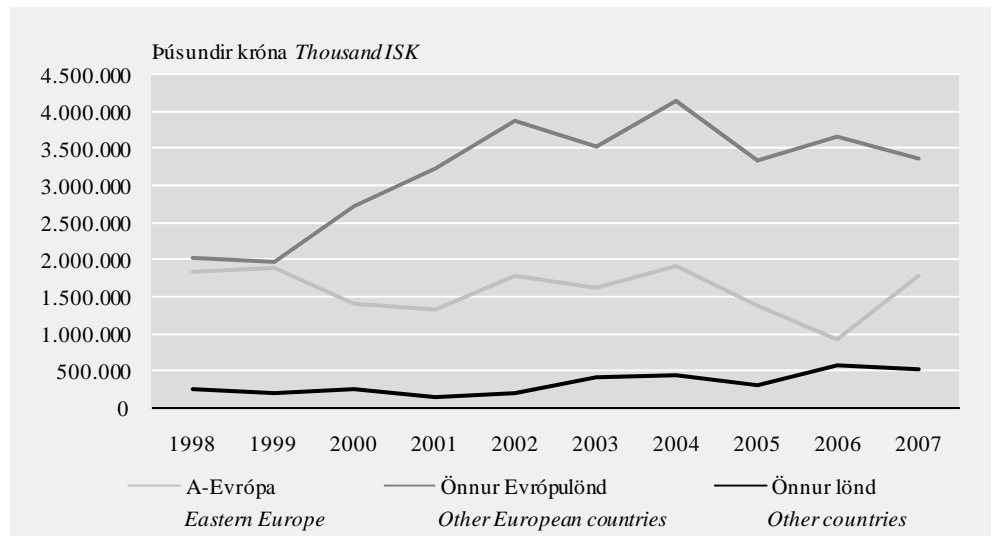
Mynd 3. Uppruni innflutts hráefnis til fiskvinnslu 1998–2007

Figure 3. Origin of imported raw material for fish processing 1998–2007



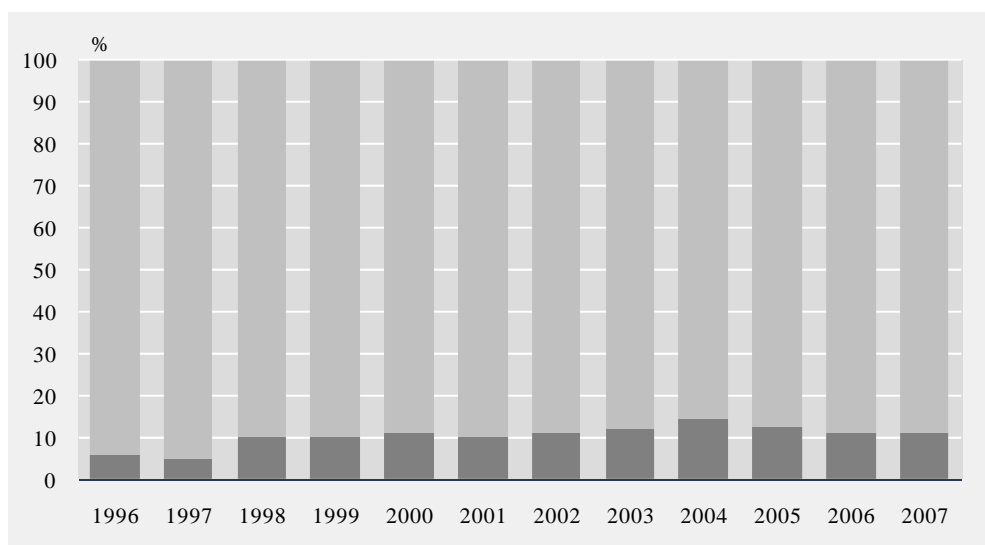
Mynd 4. Verðmæti innflutts hráefnis til fiskvinnslu eftir uppruna hráefnis 1998–2007

Figure 4. Value of imported raw material for fish processing by origin of raw material 1998–2007



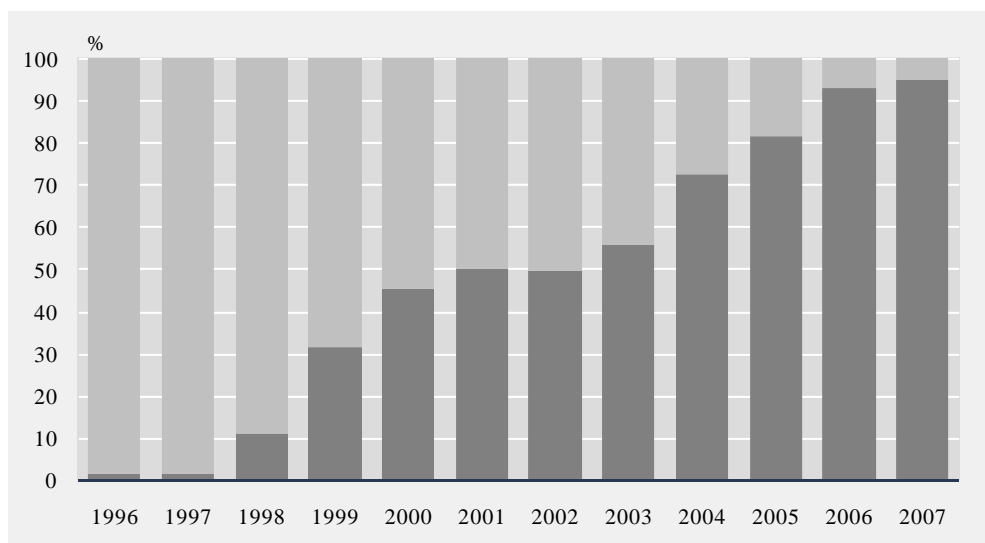
Mynd 5. Hlutur verðmætis innflutts hráefnis af aflaverðmæti sem tekið var til vinnslu innanlands 1996–2007

Figure 5. Share of imported raw material of catch value for domestic processing 1996–2007



Mynd 6. Hlutur verðmætis innfluttrar rækju af aflaverðmæti rækju 1996–2007

Figure 6. Value of imported shrimp as share of catch value of shrimp 1996–2007



Tafla 1. Innflutt hráefni til fiskvinnslu eftir tegundum 2001–2007

Table 1. Imported raw material for fish processing by species 2001–2007

Tonn Tonnes	2001	2002	2003	2004	2005	2006	2007
Samtals innflutt Total imported	160.909	160.713	224.851	199.650	186.143	125.645	105.202
Botnfiskafli Demersal catch	2.801	7.665	4.184	1.203	2.296	2.416	2.897
Þorskur <i>Cod</i>	2.326	6.288	1.932	953	2.191	2.002	2.114
Ýsa <i>Haddock</i>	20	93	163	2	–	87	0
Ufsi <i>Saithe</i>	397	1.245	1.927	28	1	–	750
Lýsa <i>Whiting</i>	0	8	8	–	–	1	–
Karfi <i>Redfish</i>	11	5	22	2	–	96	–
Úthafskarfi <i>Oceanic redfish</i>	–	–	–	–	–	–	–
Steinbítur <i>Catfish</i>	0	1	27	124	87	196	33
Hlýri <i>Spotted Catfish</i>	1	0	19	69	–	20	–
Langa <i>Ling</i>	12	6	34	5	–	2	–
Blálanga <i>Blue ling</i>	2	0	1	0	–	–	–
Keila <i>Tusk</i>	31	12	40	9	–	6	–
Skötuselur <i>Monk</i>	1	2	2	–	–	0	–
Skata <i>Skate</i>	1	–	1	–	5	2	0
Hákarl <i>Greenland shark</i>	–	1	4	2	3	1	–
Annar botnfiskur <i>Other demersal catch</i>	0	3	5	9	8	3	–
Flatfiskafli Flatfish catch	0	28	2	0	–	–	–
Lúða <i>Halibut</i>	0	1	1	0	–	–	–
Grálúða <i>Greenland halibut</i>	0	26	–	–	–	–	–
Skarkoli <i>Plaice</i>	–	0	1	–	–	–	–
Þykkvalúra <i>Lemon sole</i>	0	1	1	–	–	–	–
Sandkoli <i>Dab</i>	–	–	–	–	–	–	–
Skráplúra <i>American plaice</i>	–	–	0	–	–	–	–
Annar flatfiskur <i>Other flatfish</i>	–	–	–	–	–	–	–
Uppsjávarafli Pelagic catch	128.126	117.196	181.894	151.468	142.709	89.815	71.670
Síld <i>Herring</i>	164	–	1.199	791	238	–	311
Norsk-íslensk síld <i>Norwegian spring-spawning herring</i>	815	1.054	560	5.168	10.700	14.792	4.280
Loðna <i>Capelin</i>	86.040	109.389	105.072	76.548	40.766	33.348	38.395
Loðnuhrogn <i>Capelin roe</i>	187	55	718	375	293	1.258	1.945
Kolmunni <i>Blue whiting</i>	40.920	6.697	74.344	68.586	90.712	40.418	26.739
Skel- og krabbadýraafli Shellfish catch	29.981	35.824	38.771	46.979	41.138	33.414	30.634
Rækja <i>Shrimp</i>	29.981	35.824	38.771	46.979	41.138	33.414	30.634

Heimild Source: Vigtarskýrslur. Weight reports.

Tafla 2. Verðmæti innflutts hráefnis til fiskvinnslu eftir tegundum 2001–2007

Table 2. Value of imported raw material for fish processing by species 2001–2007

Pús. kr. <i>Thousand ISK</i>	2001	2002	2003	2004	2005	2006	2007
Samtals innflutt <i>Total imported</i>	4.708.494	5.891.855	5.603.118	6.521.614	5.053.229	5.180.506	5.677.792
Botnfiskafli <i>Demersal catch</i>	293.885	881.229	331.377	122.808	288.566	346.141	456.805
Þorskur <i>Cod</i>	267.682	794.274	212.934	101.896	278.056	301.238	401.470
Ýsa <i>Haddock</i>	1.911	10.707	12.982	173	–	9.742	1
Ufsi <i>Saithe</i>	20.020	73.834	94.873	819	44	–	49.954
Lýsa <i>Whiting</i>	6	272	210	–	–	31	–
Karfi <i>Redfish</i>	724	326	946	113	–	7.726	–
Úthafskarfi <i>Oceanic redfish</i>	–	–	–	–	–	–	–
Steinbítur <i>Catfish</i>	22	68	2.550	13.280	10.000	24.826	5.363
Hlýri <i>Spotted Catfish</i>	50	41	2.494	5.443	–	1.762	–
Langa <i>Ling</i>	1.163	480	2.213	302	–	214	–
Blálanga <i>Blue ling</i>	96	21	33	1	–	–	–
Keila <i>Tusk</i>	1.939	809	1.764	308	–	405	–
Skötuselur <i>Monk</i>	78	340	142	–	–	20	–
Skata <i>Skate</i>	189	–	44	–	150	68	18
Hákarl <i>Greenland shark</i>	–	16	62	54	64	5	–
Annar botnfiskur <i>Other demersal catch</i>	4	41	131	420	253	104	–
Flatfiskafli <i>Flatfish catch</i>	122	7.456	201	75	–	113	–
Lúða <i>Halibut</i>	122	115	103	75	–	113	–
Grálúða <i>Greenland halibut</i>	0	7.148	–	–	–	–	–
Skarkoli <i>Plaice</i>	–	10	48	–	–	–	–
Þykkvalúra <i>Lemon sole</i>	0	182	49	–	–	–	–
Sandkoli <i>Dab</i>	–	–	–	–	–	–	–
Skráþflúra <i>American plaice</i>	–	–	1	–	–	–	–
Annar flatfiskur <i>Other flatfish</i>	–	–	–	–	–	–	–
Uppsjávarafli <i>Pelagic catch</i>	875.391	936.775	1.305.224	1.120.437	961.777	1.092.275	1.154.337
Síld <i>Herring</i>	3.600	–	11.750	8.137	2.428	–	11.204
Norsk-íslensk síld <i>Norwegian spring-spawning herring</i>	11.704	11.871	6.410	50.634	158.558	306.466	73.577
Loðna <i>Capelin</i>	582.307	865.254	718.230	568.659	260.457	295.930	543.602
Loðnuhrogn <i>Capelin roe</i>	5.063	852	24.100	17.929	11.063	433.649	114.334
Kolmunnur <i>Blue whiting</i>	272.717	58.798	544.735	475.078	529.271	56.230	411.620
Skel- og krabbadýraafli <i>Shellfish catch</i>	3.539.095	4.066.395	3.966.316	5.278.294	3.802.885	3.741.977	4.066.650
Rækja <i>Shrimp</i>	3.539.095	4.066.395	3.966.316	5.278.294	3.802.885	3.741.977	4.066.650

Heimild Source: Vigtarskýrslur. Weight reports.

Tafla 3. Innflutt hráefni til fiskvinnslu eftir löndunartegund 2001–2007

Table 3. Imported raw material for fish processing by type of landing 2001–2007

Tonn Tonnes	2001	2002	2003	2004	2005	2006	2007
Samtals innflutt Total imported	160.909	160.713	224.851	199.650	186.143	125.645	105202
Til vinnslu innanlands For domestic processing	128.588	118.627	183.612	151.564	142.713	89.966	71671
Sjófryst Frozen at sea	507	766	1.169	–	1.604	1.070	1747
Markaðir Markets	112	83	308	63	17	14	–
Sjófryst til endurvinnslu Frozen at sea for re-processing	31.703	41.237	39.761	48.024	41.808	34.595	31784

Heimild Source: Vigtarskýrslur. Weight reports.

Tafla 4. Innflutt hráefni til fiskvinnslu eftir tegund vinnslu 2001–2007

Table 4. Imported raw material for fish processing by type of processing 2001–2007

Tonn Tonnes	2001	2002	2003	2004	2005	2006	2007
Samtals innflutt Total imported	160.909	160.713	224.851	199.650	186.143	125.645	105.202
Frysting Frozen	33.863	43.367	43.254	50.257	48.842	39.846	45.749
Söltun Salted	122	691	959	971	2.130	2.968	1.109
Hersla Dried	–	149	16	4	–	4	–
Bræðsla Fishmeal and oil production	126.911	116.475	180.599	148.408	135.151	82.747	58.326
Gámar In containers	0	0	0	1	0	4	–
Innanlandsneysla Domestic consumption	4	10	9	8	15	2	0
Ísað í flug Exported by air	9	21	13	2	6	75	17
Annað Other	–	–	–	–	–	–	–

Heimild Source: Ráðstöfunarskýrslur. Processing reports.

Tafla 5. Innflutt hráefni til fiskvinnslu eftir tegundum og markaðssvæðum 2001–2007

Table 5. Imported raw material for fish processing by species and market area 2001–2007

Tonn Tonnes	2001	2002	2003	2004	2005	2006	2007
Samtals innflutt Total imported	160.909	160.713	224.851	199.650	186.143	125.644	105.202
Austur-Evrópa Eastern Europe	15.041	15.553	15.928	16.899	14.119	10.645	12.951
Botnfiskafli Demersal catch	1.480	5.876	1.839	954	1.849	906	572
Þorskur Cod	1.480	5.774	1.685	914	1.849	667	572
Ýsa Haddock	–	37	66	1	–	79	–
Ufsi Saithe	–	65	88	–	–	–	–
Karfi Redfish	–	–	–	–	–	96	–
Steinbítur Catfish	–	–	–	38	–	64	–
Hlýri Spotted Catfish	–	–	–	–	–	–	–
Flatfiskafli Flatfish catch	–	–	–	–	–	–	–
Lúða Halibut	–	–	–	–	–	–	–
Grálúða Greenland halibut	–	–	–	–	–	–	–
Skarkoli Plaice	–	–	–	–	–	–	–
Skráplúra American plaice	–	–	–	–	–	–	–
Annar flatfiskur Other flatfish	–	–	–	–	–	–	–
Uppsjávarafli Pelagic catch	3.653	–	–	–	–	2.188	–
Síld Herring	43	–	–	–	–	–	–
Kolmunni Blue whiting	3.610	–	–	–	–	2.188	–
Skel- og krabbadýraafli Shellfish catch	9.909	9.677	14.089	15.945	12.270	7.550	12.379
Rækja Shrimp	9.909	9.677	14.089	15.945	12.270	7.550	12.379
Önnur Evrópulönd Other European countries	144.373	142.845	204.309	178.482	168.159	109.028	87.028
Botnfiskafli Demersal catch	1.322	1.181	2.129	97	387	1.252	2.024
Þorskur Cod	846	395	247	39	342	1.084	1541,962
Ýsa Haddock	20	49	97	1	–	8	448,119
Ufsi Saithe	397	698	1.649	28	1	–	–
Karfi Redfish	11	5	22	2	–	–	–
Úthafskarfi Oceanic redfish	–	–	–	–	–	–	–
Steinbítur Catfish	0	1	1	1	27	127	33,383
Hlýri Spotted Catfish	1	0	19	1	–	19	–
Langa Ling	12	6	34	5	–	2	–
Blálanga Blue ling	2	0	1	0	–	–	–
Keila Tusk	31	12	40	9	–	6	–
Skötuselur Monk	–	2	2	–	–	–	–
Skata Skate	–	–	1	–	5	2	0
Lýsa Whiting	–	8	8	–	–	1	–
Hákarl Greenland shark	–	1	4	2	3	1	–
Annar botnfiskur Other demersal catch	2	3	5	9	8	3	–
Flatfiskafli Flatfish catch	0	28	2	0	–	–	–
Lúða Halibut	0	1	1	0	–	–	–
Grálúða Greenland halibut	0	26	–	–	–	–	–
Skarkoli Plaice	–	0	1	–	–	–	–
Þykkvalúra Lemon sole	–	1	1	–	–	–	–
Sandkoli Dab	–	–	–	–	–	–	–

Tafla 5. Innflutt hráefni til fiskvinnslu eftir tegundum og markaðssvæðum 2001–2007 (frh.)
 Table 5. Imported raw material for fish processing by species and market area 2001–2007 (cont.)

Tonn <i>Tonnes</i>	2001	2002	2003	2004	2005	2006	2007
Skráplúra <i>American plaice</i>	–	–	0	–	–	–	–
Annar flatfiskur <i>Other flatfish</i>	0	–	–	–	–	–	–
Uppsjávarafli <i>Pelagic catch</i>	124.473	117.196	181.894	151.468	142.709	87.627	71.670
Síld <i>Herring</i>	121	–	1.199	791	238	–	311
Norsk-íslensk síld <i>Norwegian spring-spawning herring</i>	815	1.054	560	5.168	10.700	14.792	4.280
Loðna <i>Capelin</i>	86.040	109.389	105.072	76.548	40.766	33.348	38.395
Loðnuhrogn <i>Capelin roe</i>	187	55	718	375	293	1.258	1.945
Kolmunnur <i>Blue whiting</i>	37.310	6.697	74.344	68.586	90.712	38.229	26.739
Skel- og krabbdýraafli <i>Shellfish catch</i>	18.577	24.440	20.284	26.917	25.064	20.150	13.334
Rækja <i>Shrimp</i>	18.577	24.440	20.284	26.917	25.064	20.150	13.334
Önnur lönd <i>Other countries</i>	1.495	2.315	4.614	4.269	3.865	5.971	5.224
Botnfiskafli <i>Demersal catch</i>	–	608	216	153	61	257	302
Þorskur <i>Cod</i>	–	119	–	–	–	252	–
Ýsa <i>Haddock</i>	–	7	–	–	–	–	–
Ufsi <i>Saithe</i>	–	482	190	–	–	–	302
Steinbítur <i>Catfish</i>	–	–	26	85	61	5	–
Hlýri <i>Spotted Catfish</i>	–	–	–	68	–	–	–
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–
Grálúða <i>Greenland halibut</i>	–	–	–	–	–	–	–
Skarkoli <i>Plaice</i>	–	–	–	–	–	–	–
Skráplúra <i>American plaice</i>	–	–	–	–	–	–	–
Skel- og krabbdýraafli <i>Shellfish catch</i>	1.495	1.706	4.398	4.116	3.804	5.714	4.922
Rækja <i>Shrimp</i>	1.495	1.706	4.398	4.116	3.804	5.714	4.922

Heimild Source: Vigtarskýrslur. Weight reports.

Tafla 6. Verðmæti innflutts hráefnis til fiskvinnslu eftir tegundum og markaðssvæðum 2001–2007
Table 6. Value of imported raw material for fish processing by species and market area 2001–2007

Verðmæti í þús. kr. <i>Value in thousand ISK</i>	2001	2002	2003	2004	2005	2006	2007
Samtals innflutt <i>Total imported</i>	4.708.494	5.891.855	5.603.118	6.521.614	5.053.229	5.180.506	5.677.792
Austur-Evrópa <i>Eastern Europe</i>	1.315.101	1.785.039	1.626.850	1.916.321	1.370.332	925.860	1.770.271
Botnfiskafli <i>Demersal catch</i>	150.395	728.961	194.211	99.420	234.757	114.803	86.705
Þorskur <i>Cod</i>	150.395	721.472	184.177	95.375	234.757	89.008	86.705
Ýsa <i>Haddock</i>	–	3.557	5.028	131	–	8.906	–
Ufsi <i>Saithe</i>	–	3.931	5.006	–	–	–	–
Karfi <i>Redfish</i>	–	–	–	–	–	7.693	–
Steinbítur <i>Catfish</i>	–	–	–	3.915	–	9.195	–
Hlýri <i>Spotted Catfish</i>	–	–	–	–	–	–	–
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–
Lúða <i>Halibut</i>	–	–	–	–	–	–	–
Grálúða <i>Greenland halibut</i>	–	–	–	–	–	–	–
Skarkoli <i>Plaice</i>	–	–	–	–	–	–	–
Skráplúra <i>American plaice</i>	–	–	–	–	–	–	–
Annar flatfiskur <i>Other flatfish</i>	–	–	–	–	–	–	–
Uppsjáravafli <i>Pelagic catch</i>	25.617	–	–	–	–	24.817	–
Síld <i>Herring</i>	944	–	–	–	–	–	–
Kolmunni <i>Blue whiting</i>	24.673	–	–	–	–	24.817	–
Skel- og krabbadýraafli <i>Shellfish catch</i>	1.139.090	1.056.078	1.432.639	1.816.901	1.135.575	786.239	1.683.566
Rækja <i>Shrimp</i>	1.139.090	1.056.078	1.432.639	1.816.901	1.135.575	786.239	1.683.566
Önnur Evrópulönd <i>Other European countries</i>	3.233.463	3.881.209	3.540.247	4.157.142	3.362.128	3.664.598	3.372.844
Botnfiskafli <i>Demersal catch</i>	143.490	105.381	123.662	8.800	47.135	189.438	349.138
Þorskur <i>Cod</i>	117.287	56.166	28.757	6.522	43.299	170.949	314.765
Ýsa <i>Haddock</i>	1.911	6.150	7.954	42	–	835	28.993
Ufsi <i>Saithe</i>	20.020	40.651	78.838	819	44	–	–
Karfi <i>Redfish</i>	724	326	946	113	–	33	–
Úthafskarfi <i>Oceanic redfish</i>	–	–	–	–	–	–	–
Steinbítur <i>Catfish</i>	22	68	76	71	3.325	15.024	5.363
Hlýri <i>Spotted Catfish</i>	50	41	2.494	149	–	1.762	–
Langa <i>Ling</i>	1.163	480	2.213	302	–	214	–
Blálanga <i>Blue ling</i>	96	21	33	1	–	–	–
Keila <i>Tusk</i>	1.939	809	1.764	308	–	405	–
Skötuselur <i>Monk</i>	–	340	142	–	–	9	–
Skata <i>Skate</i>	–	–	44	–	150	68	18
Lýsa <i>Whiting</i>	–	272	210	–	–	31	–
Hákarl <i>Greenland shark</i>	–	16	62	54	64	5	–
Annar botnfiskur <i>Other demersal catch</i>	278	41	131	420	253	104	–
Flatfiskafli <i>Flatfish catch</i>	122	7.456	201	75	–	113	–
Lúða <i>Halibut</i>	122	115	103	75	–	113	–
Grálúða <i>Greenland halibut</i>	0	7.148	–	–	–	–	–
Skarkoli <i>Plaice</i>	–	10	48	–	–	–	–
Þykkvalúra <i>Lemon sole</i>	–	182	49	–	–	–	–
Sandkoli <i>Dab</i>	–	–	–	–	–	–	–

Tafla 6. Verðmæti innflutts hráefnis til fiskvinnslu eftir tegundum og markaðssvæðum 2001–2007 (frh.)
 Table 6. Value of imported raw material for fish processing by species and market area 2001–2007 (cont.)

Verðmæti í þús. kr. Value in thousand ISK	2001	2002	2003	2004	2005	2006	2007
Skráplúra <i>American plaice</i>	–	–	1	–	–	–	–
Annar flatfiskur <i>Other flatfish</i>	–	–	–	–	–	–	–
Uppsjávarafli <i>Pelagic catch</i>	849.774	936.775	1.305.224	1.120.437	961.777	1.067.458	1.154.337
Síld <i>Herring</i>	2.656	–	11.750	8.137	2.428	–	11.204
Norsk-íslensk síld <i>Norwegian spring-spawning herring</i>	11.704	11.871	6.410	50.634	158.558	306.466	73.577
Loðna <i>Capelin</i>	582.307	865.254	718.230	568.659	260.457	295.930	543.602
Loðnuhrogn <i>Capelin roe</i>	5.063	852	24.100	17.929	11.063	56.230	114.334
Kolmunnur <i>Blue whiting</i>	248.044	58.798	544.735	475.078	529.271	408.831	411.620
Skel- og krabbdýraafli <i>Shellfish catch</i>	2.240.076	2.831.597	2.111.161	3.027.830	2.353.216	2.407.589	1.869.369
Rækja <i>Shrimp</i>	2.240.076	2.831.597	2.111.161	3.027.830	2.353.216	2.407.589	1.869.369
Önnur lönd <i>Other countries</i>	159.929	225.607	436.020	448.151	320.769	590.048	534.677
Botnfiskafli <i>Demersal catch</i>	–	46.887	13.504	14.588	6.675	41.900	20.961
Þorskur <i>Cod</i>	–	16.636	–	–	–	41.281	–
Ýsa <i>Haddock</i>	–	1.000	–	–	–	–	–
Ufsi <i>Saithe</i>	–	29.252	11.030	–	–	–	20.961
Steinbítur <i>Catfish</i>	–	–	2.475	9.294	6.675	607	–
Hlýri <i>Spotted Catfish</i>	–	–	–	5.294	–	–	–
Skötuselur <i>Monk</i>	–	–	–	–	–	11	–
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–
Grálúða <i>Greenland halibut</i>	–	–	–	–	–	–	–
Skarkoli <i>Plaice</i>	–	–	–	–	–	–	–
Skráplúra <i>American plaice</i>	–	–	–	–	–	–	–
Skel- og krabbdýraafli <i>Shellfish catch</i>	159.929	178.720	422.516	433.563	314.095	548.148	513.715
Rækja <i>Shrimp</i>	159.929	178.720	422.516	433.563	314.095	548.148	513.715

Heimild Source: Vigtarskýrslur. Weight reports.

Tafla 7. Innflutt hráefni til fiskvinnslu eftir skráningarríki skipa 2004–2007

Table 7. Imported raw material for fish processing by registration country of vessel 2004–2007

Tonn <i>Tonnes</i>	2004		2005		2006		2007	
	Magn <i>Quantity</i>	Verðmæti <i>Value</i>	Magn <i>Quantity</i>	Verðmæti <i>Value</i>	Magn <i>Quantity</i>	Verðmæti <i>Value</i>	Magn <i>Quantity</i>	Verðmæti <i>Value</i>
Verðmæti í þús. kr. <i>Value in thousand ISK</i>								
Samtals innflutt <i>Total imported</i>	199.650	6.521.614	186.143	5.053.229	125.645	5.180.506	105.202	5.677.792
Rússland <i>Russian Federation</i>	8.586	970.474	2.909	326.116	916	117.662	572	86.705
Botnfiskafli <i>Demersal catch</i>	820	81.212	1.849	234.757	788	104.197	572	86.705
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–	–
Uppsjáraraflí <i>Pelagic catch</i>	–	–	–	–	–	–	–	–
Skel- og krabbadýraafli <i>Shellfish catch</i>	7.766	889.262	1.060	91.359	127	13.465	–	–
Noregur <i>Norway</i>	46.390	1.535.713	67.521	1.775.511	13.079	1.451.853	14.814	1.069.190
Botnfiskafli <i>Demersal catch</i>	–	–	20	2.458	–	–	217	47.509
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–	–
Uppsjáraraflí <i>Pelagic catch</i>	36.194	295.474	52.650	330.916	1.245	11.527	8.596	149.536
Skel- og krabbadýraafli <i>Shellfish catch</i>	10.195	1.240.239	14.851	1.442.138	11.834	1.440.326	6.001	872.145
Færeyjar <i>Faroe Islands</i>	83.394	723.219	48.578	519.507	61.032	858.122	51.413	1.325.654
Botnfiskafli <i>Demersal catch</i>	49	2.463	–	–	63	10.058	–	–
Flatfiskafli <i>Flatfish catch</i>	0	75	–	–	–	113	–	–
Uppsjáraraflí <i>Pelagic catch</i>	82.023	569.161	46.700	351.823	59.679	700.205	47.451	782.563
Skel- og krabbadýraafli <i>Shellfish catch</i>	1.323	151.519	1.878	167.685	1.291	147.746	3.962	543.092
Danmörk <i>Denmark</i>	7.170	659.980	3.786	274.999	7.219	768.099	2.635	366.376
Botnfiskafli <i>Demersal catch</i>	–	–	–	–	1.163	176.486	17	2.624
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	1.225	–	–	–
Uppsjáraraflí <i>Pelagic catch</i>	2.098	20.846	1.368	17.157	4.832	12.959	–	–
Skel- og krabbadýraafli <i>Shellfish catch</i>	5.072	639.135	2.418	257.842	–	578.654	2.618	363.752
Þýskaland <i>Germany</i>	511	58.456	10	265	25	2.824	–	–
Botnfiskafli <i>Demersal catch</i>	3	50	10	265	25	2.824	–	–
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–	–
Uppsjáraraflí <i>Pelagic catch</i>	–	–	–	–	–	–	–	–
Skel- og krabbadýraafli <i>Shellfish catch</i>	508	58.406	–	–	–	–	–	–
Bretland <i>United Kingdom</i>	2.601	57.441	15.270	127.390	2.479	24.663	0	18
Botnfiskafli <i>Demersal catch</i>	45	6.219	350	43.544	2	71	0	18
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–	–
Uppsjáraraflí <i>Pelagic catch</i>	2.174	15.383	14.920	83.846	2.477	24.592	–	–
Skel- og krabbadýraafli <i>Shellfish catch</i>	382	35.838	–	–	–	–	–	–
Letland og Litháen <i>Latvia and Lithuania</i>	4.353	492.241	4.145	398.267	2.665	285.935	3.895	535.263
Botnfiskafli <i>Demersal catch</i>	38	3.915	–	–	21	2.913	–	–
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–	–
Uppsjáraraflí <i>Pelagic catch</i>	–	–	–	–	2.643	–	–	–
Skel- og krabbadýraafli <i>Shellfish catch</i>	4.315	488.326	4.145	398.267	–	283.022	3.895	535.263

Tafla 7. Innflutt hráefni til fiskvinnslu eftir skráningarríki skipa 2004–2007 (frh.)
 Table 7. Imported raw material for fish processing by registration country of vessel 2004–2007 (cont.)

Tonn <i>Tonnes</i>	2004		2005		2006		2007	
	Magn <i>Quantity</i>	Verðmæti <i>Value</i>	Magn <i>Quantity</i>	Verðmæti <i>Value</i>	Magn <i>Quantity</i>	Verðmæti <i>Value</i>	Magn <i>Quantity</i>	Verðmæti <i>Value</i>
Verðmæti í þús. kr. <i>Value in thousand ISK</i>								
Grænland <i>Greenland</i>	31.019	742.142	25.511	356.297	22.145	331.665	16.111	276.190
Botnfiskafli <i>Demersal catch</i>	–	–	–	–	–	–	16	2.740
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–	–
Uppsjávarafli <i>Pelagic catch</i>	24.871	190.547	22.862	154.609	21.841	306.845	15.623	222.238
Skel- og krabbadýraafli <i>Shellfish catch</i>	6.148	551.595	2.649	201.688	304	24.820	472	51.212
Önnur lönd <i>Other countries</i>	15.627	1.281.948	18.414	1.274.877	16.085	1.339.683	15.761	2.018.395
Botnfiskafli <i>Demersal catch</i>	248	28.948	67	7.542	353	49.593	2.074	317.209
Flatfiskafli <i>Flatfish catch</i>	–	–	–	–	–	–	–	–
Uppsjávarafli <i>Pelagic catch</i>	4.108	29.026	4.210	23.426	3.349	36.146	–	–
Skel- og krabbadýraafli <i>Shellfish catch</i>	11.271	1.223.973	14.137	1.243.908	12.383	1.253.944	13.687	1.701.186

Heimild Source: Vigtarskýrslur. Weight reports.

Tafla 8. Innflutt hráefni til fiskvinnslu eftir staðsetningu löndunarhafnar 2007

Table 8. Imported raw material for fish processing by region of landing 2007

Tonn	Tonnes	Höfuð- borgar- svæði	Suður- nes	Vestur- land	Vest- firðir	Norður- vestra	Norður- eystra	Austur- land	Suður- land	Erlendis	
	Alls Total	Capital region	South- west	West	West- fjords	North- west	North- east	East	South	Abroad	
Samtals innflutt	Total imported	105.202	3.364	4.977	8.150	9.332	12.008	4.967	57.969	4.328	106
Botnfiskafli	Demersal catch	2.897	1.489	–	–	750	87	572	1	–	–
Porskur	Cod	2.114	1.455	–	–	–	87	572	0	–	–
Ýsa	Haddock	0	–	–	–	–	–	–	0	–	–
Ufsi	Saithe	750	–	–	–	750	–	–	–	–	–
Steinbítur	Catfish	–	–	–	–	–	–	–	–	–	–
Skötuselur	Monk	–	–	–	–	–	–	–	–	–	–
Skata	Skate	–	–	–	–	–	–	–	–	–	–
Hákarl	Greenland shark	–	–	–	–	–	–	–	–	–	–
Annar botnfiskur		–	–	–	–	–	–	–	–	–	–
Other demersal catch		34	33	–	–	–	–	–	0	–	–
Flatfiskafli	Flatfish catch	–	–	–	–	–	–	–	–	–	–
Lúða	Halibut	–	–	–	–	–	–	–	–	–	–
Uppsjávarafli	Pelagic catch	71.670	–	4.977	4.396	–	–	–	57.968	4.328	–
Síld	Herring	311	–	–	–	–	–	–	311	–	–
Norsk-íslensk síld	Norwegian spring-spawning herring	4.280	–	–	–	–	–	–	4.280	–	–
Loðna	Capelin	38.395	–	4.698	2.947	–	–	–	26.834	3.916	–
Loðnuhrogn	Capelin roe	1.945	–	280	395	–	–	–	858	412	–
Kolmunn	Blue whiting	26.739	–	–	1.055	–	–	–	25.685	–	–
Skel- og krabbadýraafli											
Shellfish catch		30.634	1.875	–	3.754	8.583	11.922	4.395	–	–	106
Rækja	Shrimp	30.634	1.875	–	3.754	8.583	11.922	4.395	–	–	106

Heimild Source: Vigtarskýrslur. Weight reports.

English summary

The total amount of imported raw material for fish processing in the year 2007 was 105,202 tonnes, a decrease of 20,444 tonnes or 16.3% from the year 2006. The value of this import was 5.7 billion ISK which is 500 million ISK higher than former year. Import of herring, catfish, capelin roe, and Norwegian spring-spawning herring decreased but import of cod, capelin, blue whiting and shrimp increased between 2006 and 2007.

Hagtiðindi **Sjávarútvegur** Statistical Series **Fisheries**

93. árgangur nr. 40

ISSN 0019-1078

2008:4

ISSN 1670-4533 (pappír *paper*) • ISSN 1670-4541 (pdf)

Verð ISK 500 *Price EUR 7*

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