

Heimsafinn 2002

World catch 2002

*Heimsafinn 93,2 milljónir tonna,
Kínverjar veiða mest*

Heimsafinn óx lítilsháttar á milli áranna 2001 og 2002 og var 93,2 milljónir tonna. Mest var veitt í Kyrrahafinu og stærsta einstaka fisktegundin var Perúansjósa. Kínverjar voru stærsta fiskveiðipjóðin á árinu 2002 en Íslendingar voru í 11. sæti heimslistans, í öðru sæti veiðipjóða á NA-Atlantshafinu og í 11. sæti veiðipjóða á NV-Atlantshafinu.

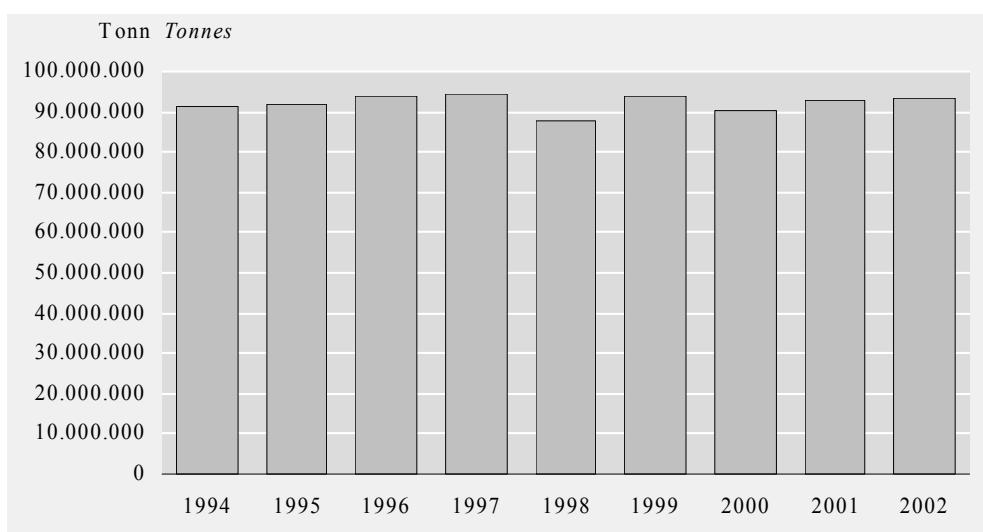
Heimsafli

Óveruleg aukning

Heimsafinn á árinu 2002 var 93,2 milljónir tonna sem er óveruleg aukning frá árinu 2001 en þá var aflinn 92,9 milljónir tonna. Mest veiddist af Perúansjósu eða alls 9,7 milljónir tonna og er það 10,4% heimsaflans. Af Alaskaufsa veiddust 2,7 milljónir tonna (2,8%) og af randatúnfiski veiddust 2 milljónir tonna (2,2%). Aðrar fisktegundir náðu ekki tveggja milljóna tonna markinu. Af þeim fisktegundum sem Íslendingar veiða af þá var heimsafli loðnu tæplega 2 milljónir tonna, af Atlantshafssíld veiddust 1,9 milljónir tonna, kolmunnaflinn var 1,6 milljónir tonna og af þorski veiddust 890 þúsund tonn.

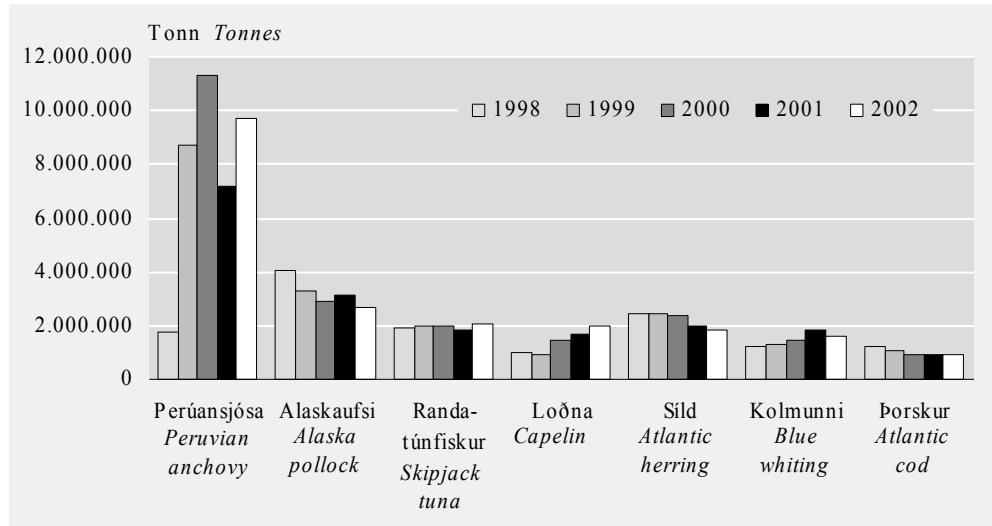
Mynd 1. Heimsafli 1996–2002

Figure 1. World catch 1996–2002



Mynd 2. Heimsafli nokkurra fisktegunda 1998–2002

Figure 2. World wide catch of chosen species 1998–2002



Ísland í 11. sæti

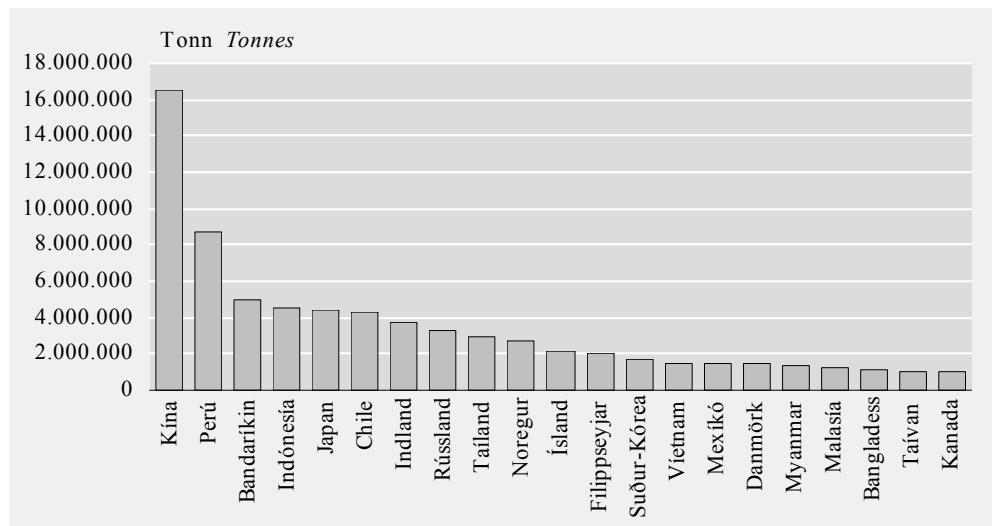
Alls reyndist fiskafli 21 þjóðar meiri en ein milljón tonn á árinu 2002 og nemur samanlagður afli þessara ríkja 72,1 milljón tonna eða 77,4% af heims-aflanum. Efstir eru Kínverjar með 16,6 milljónir tonna (17,8%) en næstir þeim koma Perúmenn með 8,8 milljónir tonna (9,4%). Íslendingar eru í 11. sæti þessa lista með liðlega 2,1 milljón tonna (2,3%) og færast upp um eitt sæti frá fyrra ári.

Mest úr Kyrrahafinu

Úr Kyrrahafinu var aflinn 51,2 milljónir tonna og er það 54,9% heimsaflans en úr Atlantshafinu nam aflinn 22,4 milljónum tonna eða 24% heimsaflans. Afli úr innihöfum og stöðuvötnum var 8,7 milljónir tonna á árinu 2002 sem er 9,4% heimsaflans. Langstærstur hluti þessa afla kemur frá Asíu eða 5,7 milljónir tonna.

Mynd 3. Heimsafli. Ríki sem veiddu yfir milljón tonn árið 2002

Figure 3. World catch. Countries with catch over million tonnes in 2002



Translation: see table 3.

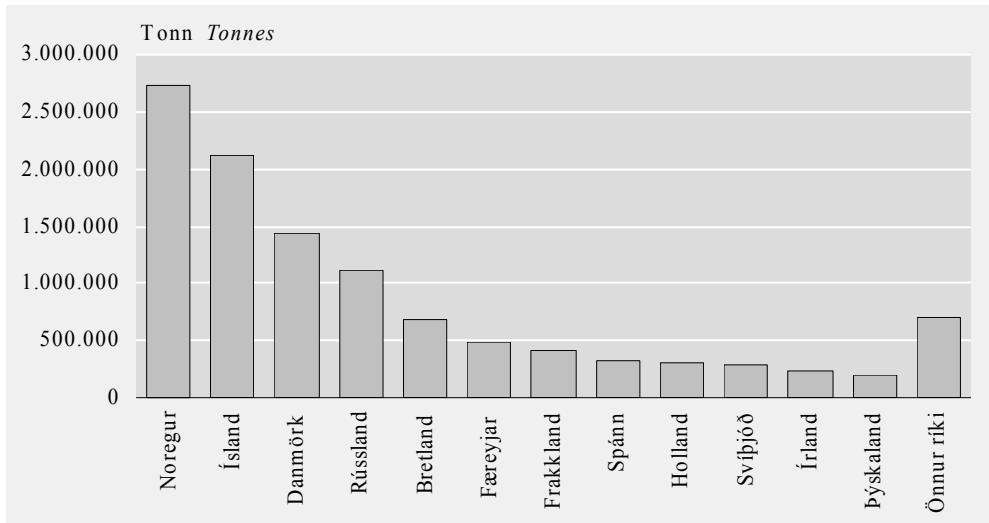
NA-Atlantshaf

Norðmenn veiddu mest, Íslendingar í öðru sæti

Á árinu 2002 reyndist heildaraflí úr Norðaustur-Atlantshafi vera 11 milljónir tonna og er það áþekkt magn og á árinu 2001. Mest kom í hlut Norðmanna eða 2,7 milljónir tonna (24,6%) en hlutur Íslendinga var 2,1 milljón tonna (19,2%). Nokkru minni var afli Dana, 1,4 milljónir tonna (13%) og hlutur Rússu var 1,1 milljón tonn (10,1%). Afli annarra ríkja náði ekki einni milljón tonna.

Mynd 4. Heildaraflí einstakra ríkja í NA-Atlantshafi 2002

Figure 4. Total catch of individual states in the NA-Atlantic 2002



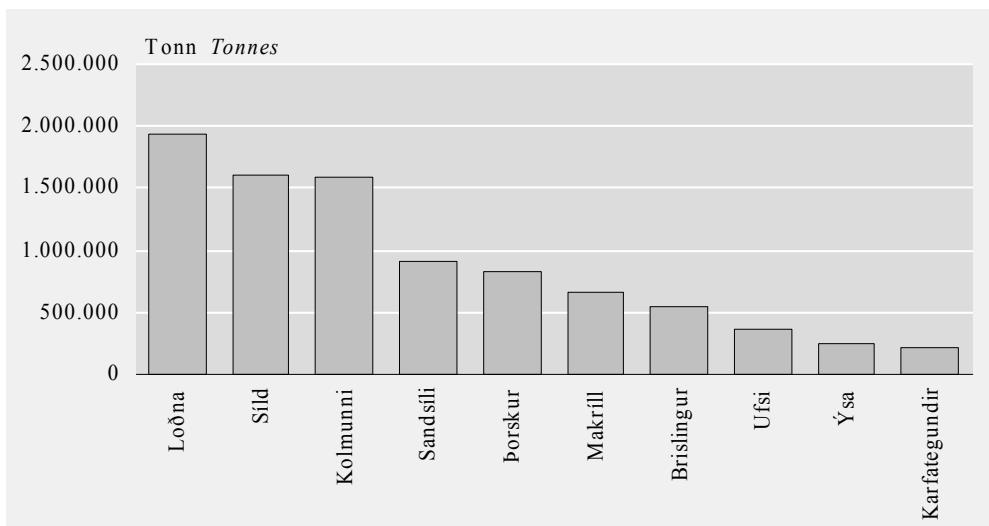
Translation: see table 5.

Mest veitt af loðnu

Tegundir uppsjávarfiska eru fyrirferðarmestar í samsetningu afla af þessu hafsvæði. Mest veiddist af loðnu eða 1,9 milljónir tonna (17,6%) en ekki langt undan kom síldaraflinn sem var 1,6 milljónir tonna (14,6%) og kolmunnaaflinn var tæpar 1,6 milljónir tonna (14,4%). Afli annarra fisktegunda náði ekki einni milljón tonna. Af botnfisktegundum veiddist mest af þorski eða 835 þúsund tonn og 370 þúsund tonn veiddust af ufsa.

Mynd 5. Tíu helstu fisktegundir í Norðaustur-Atlantshafi 2002

Figure 5. Ten most significant species in the Northeast Atlantic 2002



Translation: see table 6.

NV-Atlantshaf

Bandaríkin veiða mest

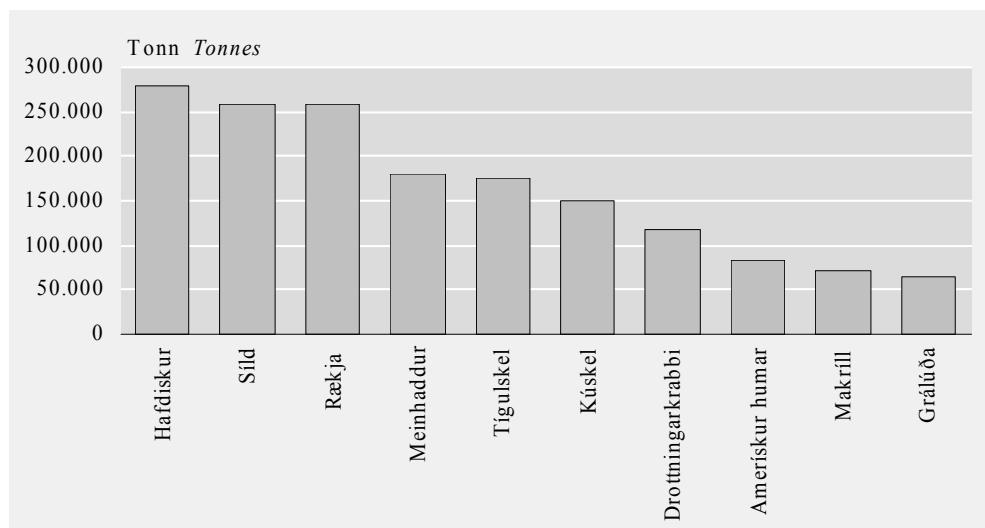
Alls veiddust rúmlega 2,2 milljónir tonna af þessu hafsvæði á árinu 2002 og er það nánast sama magn og á árinu 2001. Sem fyrr eru það Bandaríkjumenn og Kanadamenn sem eru í algjörum sérflokki hvað varðar aflabréögð á þessu hafsvæði. Aflí Bandaríkjumanna var tæplega 1,1 milljón tonn (48,5%) og aflí Kanadamanna var 842 þúsund tonn (37,5%) en aflí annarra ríkja var mun minni. Aflí Íslendinga var 6.877 tonn, einkum rækja og skipar Ísland 11. sæti á lista fiskveiðipjóða á þessu hafsvæði.

Mest veitt af skelfiski

Af afla einstakra fisktegunda er helst að geta að mest veiddist af hafdiski, sem er hörpudisktegund, eða 280 þúsund tonn, af síld veiddust 259 þúsund tonn og litlu minna af rækju eða 258 þúsund tonn. Skel- og krabbadýraflí er reyndar mjög einkennandi fyrir fiskaflann af þessu hafsvæði.

Mynd 6. Tíu helstu tegundir í Norðvestur-Atlantshafi 2002

Figure 6. Ten most significant species in the Northwest Atlantic 2002



Translation: see table 8.

English summary

The world catch grew slightly between the years 2001 and 2002 and amounted to 93.2 million tonnes. The biggest catch was in the Pacific Ocean or 51.2 million tonnes which is 54.9% of the total world catch. The total catch from the Atlantic Ocean was 22.4 million tonnes or 24% of world catch. The most significant species caught in 2002 was Peruvian anchovy, a total catch of 9.7 million tonnes or 10.4% of the total world catch. Alaska Pollock came second with a total catch of 2.7 million tonnes. China was the biggest fishing nation in 2002 with a total catch of 16.6 million tonnes or 17.8% of world catch and Peru came second with 8.8 million tonnes. Iceland was number 11 on the world list with 2.1 million tonnes or 2.3% of the total world catch.

Tafla 1. Heimsafli eftir helstu fisktegundum 1998–2002

Table 1. World catch by major species 1998–2002

Tonn Tonnes	1998	1999	2000	2001	2002
Heimsafli World catch	87.672.034	93.774.052	90.381.004	92.862.087	93.190.654
Samtals 23 tegundir¹ Total of 23 species¹	29.393.314	35.276.363	37.522.043	35.417.712	36.299.407
Perúansjósa <i>Peruvian anchovy</i>	1.729.064	8.723.265	11.276.357	7.213.077	9.702.614
Alaskaufsi <i>Alaska pollock</i>	4.054.223	3.270.286	2.930.230	3.136.465	2.654.854
Randatúnfiskur <i>Skipjack tuna</i>	1.895.381	1.977.381	1.962.706	1.814.500	2.030.648
Loðna <i>Capelin</i>	982.312	904.045	1.484.818	1.670.906	1.961.724
Síld <i>Atlantic herring</i>	2.421.462	2.411.408	2.381.011	1.952.975	1.872.013
Japónsk ansjósa <i>Japanese anchovy</i>	2.093.888	1.820.259	1.725.685	1.836.502	1.853.936
Chilebrynsirtla <i>Chilean jack mackerel</i>	2.025.758	1.423.447	1.540.494	2.508.834	1.750.078
Kolmunni <i>Blue whiting</i>	1.185.003	1.321.195	1.472.105	1.823.305	1.603.263
Spænskur makrill <i>Chub mackerel</i>	1.924.691	1.950.387	1.473.060	1.812.712	1.470.673
Þráðbendill <i>Largehead hairtail</i>	1.436.303	1.416.885	1.478.033	1.475.127	1.452.209
Gulugga túnfiskur <i>Yellowfin tuna</i>	1.212.869	1.215.822	1.182.782	1.330.165	1.341.319
Sardína <i>Sardine</i>	949.776	907.612	939.335	1.134.206	1.089.836
Sandsili <i>Sandeels</i>	1.039.589	761.879	740.542	912.330	904.502
Þorskur <i>Atlantic cod</i>	1.211.067	1.094.077	940.346	943.667	890.358
Meinhaddur <i>Menhaden</i>	773.691	902.242	798.556	789.907	794.071
Makrill <i>Atlantic mackerel</i>	666.964	618.014	685.575	710.578	769.068
Kaliforníu sardína <i>California pilchard</i>	381.898	405.402	546.079	685.497	722.071
Ansjósa <i>European anchovy</i>	506.844	631.978	626.338	667.326	661.326
Brislingur <i>European sprat</i>	696.228	684.189	658.412	647.417	620.020
Japónsk rækja <i>Akiami paste shrimp</i>	587.376	598.602	639.219	557.497	585.647
Japanskur makrill <i>Japanese Spanish mackerel</i>	551.780	595.103	539.094	522.756	553.652
Argentínu smokkfiskur <i>Argentine shortfin squid</i>	693.542	1.144.998	930.839	743.440	511.087
Japanskur smokkfiskur <i>Japanese flying squid</i>	378.605	497.887	570.427	528.523	504.438
Aðrar tegundir <i>Other species</i>	58.273.7220	58.497.689	52.858.961	57.444.375	56.891.247

¹ Þessar tegundir veiddust í 500.000 tonnum eða meira árið 2001. These species items are those with catches of 500,000 tonnes or more in 2001.**Heimild** Source: FAO.

Tafla 2. Heimsafli eftir veiðisvæðum 1996–2002

Table 2. World catch by fishing areas 1996–2002

Tonn Tonnes	1996	1997	1998	1999	2000	2001	2002
Heimsafli samtals <i>World catch, total</i>	93.846.643	94.298.586	87.672.034	93.774.052	90.381.004	92.862.087	93.190.654
Afli úr innhöfum og vötnum							
Total inland	7.433.689	7.575.487	8.071.057	8.527.706	3.609.632	8.698.092	8.738.167
Afrika <i>Africa</i>	1.856.887	1.927.214	2.003.833	2.019.268	2.052.981	2.051.183	2.092.924
Norður-Ameríka <i>America, North</i>	214.628	210.597	195.771	186.608	189.254	174.959	170.614
Suður-Ameríka <i>America, South</i>	344.197	332.798	334.638	347.938	345.276	368.803	377.313
Asía <i>Asia</i>	4.597.426	4.702.743	5.095.470	5.502.187	569.272	5.734.686	5.722.141
Evrópa <i>Europe</i>	402.228	382.615	416.770	450.679	431.835	347.242	354.270
Eyjaálfia <i>Oceania</i>	18.323	19.520	20.575	21.026	21.014	21.219	20.905
Sjávarafli Total marine	86.412.954	86.723.099	76.109.977	85.246.346	86.771.372	84.163.995	84.452.487
Atlantshaf <i>Atlantic Ocean</i>	22.329.132	23.467.634	19.052.405	22.300.499	22.676.908	23.044.446	22.357.640
Norðvestur <i>Northwest</i>	2.069.186	2.053.310	1.965.230	2.035.542	2.082.554	2.240.365	2.245.008
Norðaustur <i>Northeast</i>	11.066.416	11.766.088	10.986.318	10.516.374	11.014.721	11.143.204	11.048.962
Miðvestur <i>Western Central</i>	1.720.699	1.821.208	1.782.450	1.791.133	1.802.775	1.686.404	1.764.352
Miðaustur <i>Eastern Central</i>	3.572.444	3.635.172	3.803.544	3.700.408	3.649.655	3.929.630	3.373.623
Suðvestur <i>Southwest</i>	2.479.862	2.756.890	2.379.280	2.622.527	2.369.739	2.287.502	2.089.660
Suðaustur <i>Southeast</i>	1.325.437	1.355.366	1.537.315	1.528.601	1.633.902	1.648.084	1.701.440
Suður <i>Antarctic</i>	95.088	79.600	93.268	105.914	123.562	109.257	134.595
Miðjarðarhaf og Svartahaf <i>Mediterranean and Black Sea</i>	1.531.975	1.444.025	1.401.557	1.533.687	1.505.217	1.570.335	1.550.099
Indlandshaf Indian Ocean	8.093.527	8.451.209	8.508.141	8.725.166	8.793.702	8.868.841	9.351.595
Vestur <i>Western</i>	3.897.309	3.983.306	3.797.772	4.067.446	3.995.996	3.981.292	4.243.330
Austur <i>Eastern</i>	4.190.529	4.459.036	4.700.229	4.647.945	4.785.689	4.877.380	5.100.261
Suður <i>Antarctic</i>	5.689	8.867	10.140	9.775	12.017	10.169	8.004
Kyrrahaf Pacific Ocean	54.458.320	53.360.231	47.147.874	52.686.994	53.795.545	50.680.373	51.193.153
Norðvestur <i>Northwest</i>	23.542.610	24.686.259	24.815.317	24.130.564	23.204.042	22.550.874	21.436.229
Norðaustur <i>Northeast</i>	2.833.342	2.766.092	2.742.459	2.551.689	2.477.803	2.759.090	2.702.885
Miðvestur <i>Western Central</i>	8.730.620	8.966.502	9.285.155	9.598.268	9.874.399	10.103.215	10.510.202
Miðaustur <i>Eastern Central</i>	1.619.642	1.704.354	1.407.976	1.446.226	1.719.304	1.860.373	2.037.267
Suðvestur <i>Southwest</i>	663.750	839.819	862.699	783.595	714.513	752.661	739.868
Suðaustur <i>Southeast</i>	17.068.356	14.397.205	8.034.212	14.176.309	15.804.615	12.653.427	13.765.143
Suður <i>Antarctic</i>	—	0	56	343	869	733	1.559

Heimild Source: FAO.

Tafla 3. Heimsafli eftir ríkjum 1996–2002
Table 3. World catch by countries 1996–2002

Tonn Tonnes	1996	1997	1998	1999	2000	2001	2002
Heimsafli World catch	93.846.643	94.298.586	87.672.034	93.774.052	95.502.004	92.862.087	93.190.654
Ríki sem sem veiddu							
yfir 500 þús. tonn árið 2002							
<i>Countries with catch of more than 500 thous. tonnes in 2002</i>	81.965.610	82.494.955	75.642.744	81.368.101	82.827.334	79.784.573	80.609.425
Kína China	14.182.107	15.722.344	17.229.927	17.240.032	16.987.325	16.529.389	16.553.144
Perú Peru	9.515.048	7.869.871	4.338.437	8.428.601	10.658.620	7.986.103	8.766.991
Bandaríkin USA	5.001.191	4.983.440	4.708.980	4.749.646	4.717.638	4.944.336	4.937.305
Indónesia Indonesia	3.604.795	3.857.660	3.961.004	4.004.543	4.120.126	4.273.662	4.505.474
Japan Japan	5.931.872	5.928.334	5.303.555	5.188.948	4.984.813	4.713.006	4.443.000
Chile Chile	6.690.665	5.811.550	3.265.293	5.050.180	4.299.942	3.797.140	4.271.475
Indland India	3.447.954	3.523.448	3.373.492	3.472.150	3.666.428	3.777.092	3.770.912
Rússland Russian Fed	4.675.738	4.661.853	4.454.759	4.141.158	3.973.535	3.628.459	3.232.295
Taíland Thailand	3.013.961	2.902.898	2.930.354	2.952.308	2.997.394	2.932.374	2.921.216
Noregur Norway	2.648.457	2.863.059	2.861.233	2.627.534	2.699.421	2.687.303	2.743.184
Ísland Iceland	2.060.168	2.205.944	1.681.951	1.736.267	1.982.524	1.980.715	2.129.655
Filippseyjar Philippines	1.783.601	1.805.806	1.833.380	1.872.818	1.896.638	1.949.026	2.030.542
Suður-Kórea Korea Rep	2.413.785	2.204.202	2.027.932	2.118.521	1.824.995	1.990.722	1.668.979
Vietnam Viet Nam	1.223.644	1.276.325	1.293.954	1.386.300	1.441.590	1.490.303	1.508.000
Mexíkó Mexico	1.464.188	1.489.112	1.179.860	1.205.603	1.315.581	1.398.592	1.450.654
Danmörk Denmark	1.681.517	1.826.852	1.557.335	1.405.005	1.534.089	1.510.461	1.442.068
Myanmar Myanmar	601.788	780.295	830.117	919.410	1.069.726	1.166.868	1.312.642
Malasia Malaysia	1.130.372	1.172.922	1.153.719	1.251.768	1.289.245	1.234.733	1.275.555
Bangladess Bangladesh	814.787	829.426	839.141	959.215	1.004.264	1.068.417	1.103.855
Taívan China, Taiwan	967.483	1.038.048	1.091.768	1.099.715	1.093.889	1.005.199	1.042.756
Kanada Canada	909.511	975.548	1.013.929	1.027.855	1.012.099	1.052.543	1.013.997
Argentína Argentina	1.291.355	1.400.162	1.164.829	1.078.313	908.979	931.734	944.346
Marokkó Morocco	642.886	791.906	710.436	745.431	896.620	1.083.953	894.957
Spánn Spain	1.174.683	1.205.401	1.263.016	1.172.995	1.045.616	1.092.525	882.633
Brasília Brazil	715.482	744.585	706.789	703.941	766.846	806.672	822.159
Suður-Afrika South Africa	441.370	514.238	559.049	587.933	643.526	750.099	766.284
Bretland United Kingdom	867.686	890.936	923.219	840.719	747.571	741.045	689.919
Namibía Namibia	517.828	513.216	607.831	580.084	589.905	547.798	624.891
Frakkland France	564.694	574.076	549.545	593.479	634.819	605.629	620.078
Pakistan Pakistan	537.489	589.795	596.980	654.530	614.069	600.798	599.104
Tyrkland Turkey	527.826	459.153	487.200	573.824	503.348	527.730	566.682
Nýja Sjáland New Zealand	425.564	612.424	640.236	599.466	549.318	561.940	559.289
Venesúela Venezuela	496.115	470.126	503.494	399.809	356.835	418.207	515.384
Önnur lönd Other countries	11.881.033	11.803.631	12.029.290	12.405.951	12.674.670	13.077.514	12.581.229

Heimild Source: FAO.

Tafla 4. Heimsafli eftir meginlöndum 1996–2002

Table 4. World Catch by continent 1996–2002

Tonn Tonnes	1996	1997	1998	1999	2000	2001	2002
Heimsafli World catch	93.846.643	92.298.586	87.672.034	93.774.052	90.381.004	92.862.087	93.190.654
Asía Asia	42.002.404	43.904.775	44.808.664	45.777.965	40.500.911	45.495.225	45.495.299
Evrópa Europe	17.490.005	15.912.203	17.109.957	16.088.259	16.170.292	15.981.378	15.163.631
Suður-Ameríka America, South	19.789.286	17.230.905	10.702.894	16.534.825	17.992.410	14.929.607	16.021.401
Norður-Ameríka America, North	7.939.507	8.040.827	7.553.103	7.624.074	7.796.824	8.142.843	8.242.710
Afríka Africa	3.761.479	4.062.108	4.165.233	4.372.151	4.596.177	4.924.219	4.727.208
Eyjaálfá Oceania	2.689.839	2.994.055	1.169.941	3.162.835	3.097.529	3.137.663	3.202.811
Ótalið annars staðar Other n.e.i.	174.123	153.713	182.984	213.943	226.861	251.152	337.594

Heimild Source: FAO.**Tafla 5. Heildaraflí einstakra ríkja í Norðaustur-Atlantshafi 1996–2002**

Table 5. Total catch by individual countries in the Northeast Atlantic 1996–2002

Tonn Tonnes	1996	1997	1998	1999	2000	2001	2002
Samtals Total catch	11.066.416	11.766.088	10.986.318	10.516.374	11.014.721	11.143.204	11.048.962
Noregur Norway	2.633.495	2.852.115	2.848.489	2.622.707	2.693.364	2.672.018	2.728.078
Ísland Iceland	2.038.854	2.197.419	1.674.623	1.726.750	1.973.008	1.975.476	2.122.618
Danmörk Denmark	1.680.918	1.826.199	1.556.430	1.404.564	1.533.906	1.510.269	1.441.632
Rússland Russian Federation	769.774	830.132	727.936	839.509	989.122	1.061.696	1.119.911
Bretland United Kingdom	861.271	885.708	913.296	831.553	737.870	729.704	679.049
Færeyjar Faeroe Islands	294.378	320.694	354.403	347.802	445.856	511.857	480.851
Frakkland France	353.922	386.921	363.118	394.383	423.035	429.671	420.802
Spánn Spain	393.622	476.637	470.576	439.111	392.982	434.029	323.128
Holland Netherlands	361.126	348.537	410.604	388.371	336.309	339.040	300.314
Svíþjöð Sweden	369.071	355.395	409.327	349.776	337.075	310.582	293.527
Írland Ireland	328.427	289.005	321.044	282.557	275.411	281.833	241.954
Þýskaland Germany	201.707	207.239	220.252	188.810	177.901	184.432	193.624
Portugal Portugal	199.833	187.960	192.861	174.924	159.680	157.673	162.355
Pólland Poland	157.335	187.203	126.787	131.056	143.173	159.164	151.562
Finnland Finland	131459	132567	134868	123747	121661	115276	110026
Eistland Estonia	94.586	112.979	96.898	90.315	96.266	88.357	81.071
Lettland Latvia	73.103	86.123	78.109	78.147	80.329	76.930	79.863
Grænland Greenland	21.662	26.500	30.589	42.412	37.826	34.336	48.229
Litháen Lithuania	48.904	14.824	15.930	20.967	19.584	31.381	32.006
Belgía Belgium	30.312	29.989	30.324	29.340	29.289	29.698	28.517
Japan Japan	3.745	2.638	2.907	2.273	2.315	1.906	2.331
Önnur ríki Other countries	18.912	9.304	6.947	7.300	8.759	7.876	7.514

Heimild Source: FAO.

Tafla 6. Heildarafli í Norðaustur-Atlantshafi eftir fisktegundum 1996–2002

Table 6. Total catch in the Northeast Atlantic by species 1996–2002

Tonn Tonnes	1996	1997	1998	1999	2000	2001	2002
Heildarveiði í NA-Atlantshafi							
Total catch in NE Atlantic	11.066.416	11.766.088	10.986.318	10.516.374	11.014.721	11.143.204	11.048.962
Loðna <i>Capelin</i>	1.494.531	1.581.191	943.637	880.444	1.463.153	1.649.687	1.944.267
Síld <i>Atlantic herring</i>	2.035.630	2.249.400	2.148.649	2.129.642	2.103.709	1.645.455	1.613.264
Kolmunni <i>Blue whiting</i>	613.306	691.246	1.152.677	1.297.665	1.445.788	1.795.372	1.588.550
Sandsíli <i>Sandeels</i>	858.376	1.242.671	1.039.589	761.879	740.542	912.330	904.502
Þorskur <i>Atlantic cod</i>	1.306.894	1.328.176	1.158.203	1.025.406	877.145	883.593	835.098
Makrill <i>Atlantic mackerel</i>	514.967	514.081	625.968	584.815	654.829	661.231	668.268
Brislingur <i>European sprat</i>	643.356	671.996	657.895	644.793	616.405	584.292	549.617
Ufsi <i>Saithe</i>	342.493	302.375	309.096	327.192	301.959	314.438	370.000
Ýsa <i>Haddock</i>	351.008	322.746	269.036	235.725	196.111	207.267	243.671
Karfategundir <i>Atlantic redfishes</i>	262.319	230.618	226.106	220.624	223.568	213.382	213.316
Brynstirtla <i>Atlantic horse mackerel</i>	464.224	446.230	343.556	315.464	222.870	238.494	208.743
Sardínur <i>Sardine</i>	157.154	139.119	157.045	162.233	123.760	130.891	143.472
Kræklingur <i>Blue mussel</i>	99.965	118.919	122.217	114.369	126.874	145.558	132.710
Rækja <i>Northern prawn</i>	131.996	137.822	136.510	128.660	130.908	106.226	110.696
Spærlingur <i>Norway pout</i>	275.667	211.394	97.478	112.613	204.845	93.405	106.924
Skarkoli <i>European plaice</i>	117.699	121.421	103.586	113.421	113.233	110.831	98.639
Humar <i>Norway lobster</i>	52.022	55.167	52.927	56.558	52.704	52.703	53.299
Skötuselur <i>Monk</i>	65.430	64.974	56.174	50.855	50.546	50.508	46.670
Töskukrabbi <i>Edible crab</i>	29.185	38.011	40.365	39.341	42.764	44.143	43.886
Lýsa <i>Whiting</i>	76.536	72.125	61.051	61.472	56.493	48.878	43.449
Grálúða <i>Greenland halibut</i>	52.778	41.790	34.506	47.571	43.108	46.970	43.333
Langa <i>Ling</i>	54.619	50.988	60.826	53.949	43.320	36.969	40.247
Pólarþorskur <i>Polar cod</i>	20.784	6.826	3.592	22.005	40.730	39.445	37.191
Gullax <i>Argentines</i>	24.209	26.246	46.386	31.519	28.533	48.894	36.990
Steinbítur <i>Catfish</i>	26.997	30.938	37.580	39.535	40.562	38.908	36.207
Ansjósa <i>European anchovy</i>	28.980	22.291	34.324	37.175	38.096	45.780	34.001
Hrossastirtla <i>Jack mackrel</i>	32.283	39.846	36.894	38.160	36.989	39.824	33.429
Sandrækja <i>Common shrimp</i>	32.222	37.772	30.583	37.046	33.461	32.146	32.873
Risadiskur <i>Great Atlantic scallop</i>	24.098	26.660	25.172	17.265	18.186	30.586	32.837
Lýsingur <i>European hake</i>	38.838	40.847	36.404	42.787	46.339	29.084	32.269
Sólflúra <i>Common sole</i>	34.460	27.279	31.293	35.705	34.677	32.281	29.548
Skötutegundir <i>Rays</i>	32.203	38.549	39.071	40.982	36.595	34.710	28.907
Keila <i>Tusk</i>	25.423	22.501	28.991	33.453	31.246	26.846	25.688
Langhali <i>Roundnose grenadier</i>	10.664	19.637	23.101	18.087	30.596	48.157	23.191
Hjartaskel <i>Common edible cockle</i>	37.035	38.063	86.611	70.252	47.187	23.659	18.750
Stórkjafta <i>Megrim</i>	21.985	21.954	21.312	19.529	21.562	20.819	16.933
Drottningardiskur <i>Queen scallop</i>	7.183	11.443	14.486	15.746	14.891	20.464	16.731
Sandkoli <i>Common dab</i>	17.967	17.509	22.134	20.917	16.599	17.172	16.179
Flundra <i>Flounder</i>	10.962	11.995	16.000	12.408	14.528	15.315	15.027
Hvíti túnfiskur <i>Albacore</i>	22.507	23.098	20.738	26.446	26.575	17.058	13.751
Langlúra <i>Witch</i>	9.467	12.673	13.436	13.213	12.358	12.776	12.381
Kúfiskur <i>Iceland cyprine</i>	6.315	4.351	8.776	3.501	1.584	7.434	12.353
Blálanga <i>Blue ling</i>	9.787	11.750	12.767	15.699	16.146	19.366	12.088
Stinglax <i>Black scabbardfish</i>	6.893	5.907	5.238	4.993	8.184	10.826	10.777
Háfur <i>Picked dogfish</i>	16.508	14.101	13.634	12.098	12.093	13.228	10.386
Þykvalúra <i>Lemon sole</i>	12.078	12.283	14.378	14.203	13.974	15.461	10.346
Aðrar tegundir <i>Other species</i>	556.413	609.109	566.320	528.959	558.396	530.342	497.508

Heimild Source: FAO.

Tafla 7. Heildarafli einstakra ríkja í Norðvestur-Atlantshafi 1996–2002

Table 7. Total catch by individual countries in the Northwest Atlantic 1996–2002

Tonn Tonnes	1996	1997	1998	1999	2000	2001	2002
Samtals Total	2.069.186	2.053.310	1.965.230	2.035.542	2.082.554	2.240.365	2.245.008
Bandaríkin USA	1.228.049	1.179.746	1.027.487	1.024.098	985.289	1.129.720	1.089.864
Kanada Canada	636.006	689.218	747.005	774.439	828.009	830.311	841.663
Grænland Greenland	94.356	94.096	97.953	117.841	121.885	124.149	154.599
Rússland Russian Federation	6.021	1.465	2.872	5.979	27.660	32.138	34.686
Spánn Spain	20.864	27.938	30.973	37.239	45.095	40.235	34.092
Portugal Portugal	9.184	8.998	9.616	16.662	13.180	15.003	18.526
Eistland Estonia	1.898	3.240	5.533	10.834	13.685	12.402	15.022
Noregur Norway	7.437	3.709	2.686	4.313	4.296	14.715	14.536
Litháen Lithuania	1.585	1.785	3.107	3.370	4.047	7.596	10.948
Færeyjar Faeroe Islands	10.209	8.451	10.094	10.560	8.543	12.980	9.149
Ísland Iceland	20.682	7.197	6.572	9.147	9.340	5.079	6.877
Japan Japan	5.606	3.934	4.945	5.697	4.421	5.670	4.432
St. Pierre og Miq. St. Pierre and Miquelon	747	3.571	6.108	5.892	6.485	3.802	3.654
Pýskaland Germany	495	449	355	569	4.920	1.359	2.861
Lettland Latvia	1.253	997	1.191	3.080	3.397	3.330	2.742
Taívan Taiwan Province of China	83	30	8	127	351	618	570
Pólland Poland	–	824	148	894	1.732	760	428
Danmörk Denmark	403	421	556	235	–	93	359
Kúba Cuba	24.179	17.218	7.727	4.566	219	–	–
Úkraína Ukraine	–	–	–	–	–	405	–
Bretland United Kingdom	129	23	294	–	–	–	–

Heimild Source: FAO.

Tafla 8. Heildarafli í Norðvestur-Atlantshafi eftir fisktegundum 1996–2002

Table 8. Total catch in the Northwest Atlantic by species 1996–2002

Tonn Tonnes	1996	1997	1998	1999	2000	2001	2002
Heildarveiði í NV-Atlandshafi							
Total catch in NW Atlantic	2.069.186	2.053.310	1.965.230	2.035.542	2.082.554	2.240.365	2.245.008
Hafdiskur <i>American sea scallop</i>	108.923	101.874	99.282	131.935	196.878	253.960	280.308
Síld <i>Atlantic herring</i>	293.058	284.509	272.813	281.766	277.302	307.520	258.749
Rækja <i>Northern prawn</i>	153.425	140.708	178.056	204.638	230.260	231.128	257.586
Meinhaddur <i>Atlantic menhaden</i>	280.496	322.239	248.451	189.185	183.310	236.246	180.506
Tígulskel <i>Atlantic surf clam</i>	155.584	141.421	131.700	142.370	165.765	166.310	176.322
Kúskel <i>Ocean quahog</i>	173.799	163.799	148.506	144.432	122.547	142.826	149.859
Drottningarkrabbi <i>Queen crab</i>	66.831	74.341	77.517	98.633	104.252	110.044	117.187
Amerískur humar <i>American lobster</i>	71.866	78.146	77.155	83.105	83.062	83.803	82.422
Makrill <i>Atlantic mackerel</i>	37.127	36.816	33.996	28.372	23.312	36.837	70.463
Grálúða <i>Greenland halibut</i>	50.632	55.989	52.488	69.874	64.586	61.426	64.370
Karfategundir <i>Atlantic redfishes</i>	26.768	23.941	33.640	34.292	47.944	49.462	56.976
Þorskur <i>Atlantic cod</i>	33.128	46.903	52.864	68.671	63.201	60.074	55.260
Gráðukrabbi <i>Blue crab</i>	67.337	62.784	56.834	60.392	42.408	39.511	42.997
Skötutegundir <i>Raja rays</i>	23.176	24.751	26.204	27.463	33.998	30.816	27.270
Skötuselsbróðir <i>American angler</i>	25.826	29.555	27.832	26.301	22.066	25.166	26.741
Kræklingur <i>Blue mussel</i>	17.585	17.228	15.051	15.651	21.098	18.353	23.631
Silfurlysingur <i>Silver hake</i>	43.399	33.565	31.892	27.568	25.756	33.000	23.293
Ýsa <i>Haddock</i>	10.921	11.359	14.653	13.726	16.710	21.554	22.830
Gulsporður <i>Yellowtail flounder</i>	3.840	5.266	9.604	13.960	20.971	24.273	18.948
Loðna <i>Capelin</i>	32.711	21.987	38.270	23.531	21.374	19.751	13.575
Meyjarostra <i>American cupped oyster</i>	39.569	49.099	33.265	47.057	26.440	18.557	13.217
Aðrar tegundir <i>Other species</i>	353.185	327.030	305.157	302.620	289.314	269.748	282.498

Heimild Source: FAO.

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