

Stock	Biological status	MCRS	MS	Quota	Swaps	Landings	Discards	Catch/ quota	Cat.	ISF	Target
<b>Bluefin tuna</b>	Sustainable	115cm	TAC	11204		1195	114	12%	1		
Atlantic Ocean,			Greece	182	-	0	0	0%			
East of 45°W			Spain	3534	-60	841	0	24%			
Mediterranean			France	3488	-	354	114	13%			
			Croatia	551	-	0	0	0%			
			Italy	2753	-	0	0	0%			
			Malta	226	-	0	0	0%			
			Portugal	332	0	0	0	0%			
Source: STECF			Other	39	-	0	0	0%			
<b>N. Albacore</b>	Sustainable	-	TAC	24542		21985	295	91%	2		
Atlantic Ocean,			Ireland	2585	-	2287	89	92%			
North of 5° N			Spain	14917	163	15519	12	103%			
Source: STECF			France	4512	0	4179	193	97%			
			Uk	394	-	0	0	0%			
	Portugal	2179	0	0	0	0%					
<b>Swordfish</b>	Not	-	TAC	7686		2891	0	38%	1		
Atlantic Ocean,	Overfished		Spain	6393	-1089	2884	0	54%			
North of 5° N			Portugal	1162	0	7	0	1%			
Source: STECF			Other	131	-		0	0%			
<b>Bigeye tuna</b>	Overfished	-	TAC	23789		3545	0	15%	1		
Atlantic Ocean,			Spain	13397	-3	3297	0	25%			
North of 5° N			Portugal	4515	0	0	0	0%			
Source: STECF			France	5878	0	247	0	4%			
<b>Blue Marlin</b>	Overfished	-	TAC	408		11	0	3%	2		
Atlantic Ocean			Spain	0	0	11	0	>100%			
Source: STECF			Portugal	50	0	0	0	0%			
			France	358	0	0	0	0%			
<b>White Marlin</b>	Overfished	-	TAC	24		10	0	42%	2		
Atlantic Ocean			Spain	2	0	9	0	379%			
Source: STECF			Portugal	21	0	0	0	0%			
			France	0	0	1	0	>100%			
<b>Anchovy</b>	Undefined	9 cm	TAC	10622		13584	0	128%	3		
9, 10			Spain	5080	1089	6647	0	108%			
Source: ICES			Portugal	5542	1875	6937	0	94%			
<b>Anchovy</b>	Above	9cm	TAC	33000		20278	15686	109%	3		
8	BMGT		France	3300	1750	2110	5795	157%			
Source: STECF	Spain		29700	-6591	18168	9891	121%				
<b>Anglerfish</b>	Sustainable	-	TAC	2569		2384	0	93%	1		
8c, 9 and 10.			France	2	50	37	0	72%			
Source: STECF			Spain	2141	-57	1652	29	81%			
			Portugal	426	224	393	2	61%			
<b>Anglerfish</b>	Undefined	-	TAC	8980		8172	951	102%	3		
8abde			Belgium	0	310	219	55	89%			
Source: STECF			France	7612	100	6678	638	95%			
			Spain	1368	50	1184	167	95%			
			Portugal	0	0	0	85	>100%			
			UK	0	-	91	6	-			
<b>Blue Whiting</b>			TAC	29914		25241	3351	96%			

8c, 9 and 10. Source: STECF	Above FMSY	-	France	0	0	0	0	>100%	2	Bycatch
			Spain	23931	16158	23309	2280	64%		Both
			Portugal	5983	707	1932	1071	45%		Bycatch
<b>Blue Whiting</b> 1-7, 8abde, 12,14 Source: STECF	Above FMSY	-	TAC	207657		208122	9710	105%	3	
			Denmark	31704	6920	38884	1809	105%		Both
			Germany	12327	-	14622	2264	137%		Target
			Spain	26878	-26757	16	2	15%		Bycatch
			France	22063	-7995	10157	230	74%		Both
			Ireland	24550	3209	27656	3009	110%		Both
			Netherlands	38659	19629	78498	14	135%		Target
			Portugal	2497	0	0	0	0%		-
			Sweden	7842	-7704	42	248	210%		Bycatch
			UK	41137	731	38247	2135	96%		Both
<b>Mackerel</b> 8c 9 and 10. CECAF 34,1,1 Source: STECF	Above FMSY	20cm	TAC	40918		26210	3565	73%	1	
			France	224		95	0	42%		Both
			Spain	33723	-3337	25322	3256	94%		Both
			Portugal	6971	-657	1499	308	29%		Both
<b>Mackerel</b> 5b, 6-7, 8abde, 12 , 14	Above FMSY	20cm	TAC	357587		227397	26346	71%	2	
			Germany	27751	-	9777	695	38%		Both
			Denmark	0	-	19025	367	-		Both
			Estonia	189	-	0	0	0%		Both
			Latvia	140	-	0	0	0%		Target
			Netherlands	33178	-	15268	249	47%		Both
			Poland	1602	-	0	0	0%		Both
			Lithuania	140	-	13	0	9%		Both
			France	15169	5561	16636	12836	142%		Both
			Ireland	75837	-	53081	3220	74%		Both
			Belgium	0	45	44	3	104%		Both
			Spain	11263	1290	1588	6680	66%		Both
			UK	208557	-	111965	2296	55%		Both
<b>Megrims</b> 8c, 9 and 10. CECAF 34,1,1 Source: ICES	Above FMSY	20cm	TAC	1363		974	397	101%	3	
			France	63	0	3	0	5%		
			Spain	1258	93	851	397	92%		
			Portugal	42	63	120	0	114%		
<b>Megrims</b> 8abde Source: ICES	Above FMSY	20cm	TAC	1802		2163	522	149%	3	
			Belgium	0	15	14	10	160%		
			France	805	529	1476	391	140%		
			Spain	997	-428	673	121	140%		
<b>Hake</b> 8c, 9, 10 CECAF 34,1,1 Source: STECF	Above FMSY	27cm	TAC	10674		8854	2460	106%	3	
			France	656	0	191	2	29%		Both
			Spain	6830	999	6983	2182	117%		Both
			Portugal	3188	466	1680	276	54%		Both
<b>Hake</b> 8abde	Sustainable	27cm	TAC	40393		25155	3846	72%	1	
			Belgium	18	1653	7	31	2%		Bycatch
			France	27910	724	16786	2332	67%		Both
			Ireland	0	0	0	0	0%		-
			Spain	13974	-1545	8362	1483	79%		Both
			UK	0	-	1	0	-		Bycatch
<b>Horse Mackerel</b> 8c	Below	15cm	TAC	17235		15405	526	92%	1	
			France	268		2	0	1%		Bycatch

	Btrigger	15cm	Spain	15441	1367	14323	304	87%	1	Both	
Source: STECF			Portugal	1526	20	1080	222	84%		Both	
<b>Horse Mackerel</b>	Sustainable	15cm	TAC	68583		28307	632	42%	1	Both	
9			Spain	17444	1574	15710	627	86%			
Source: STECF			Portugal	50839	-4653	12597	5	27%			
<b>Horse mackerel</b>	Below Btrigger	15cm	TAC	106721		71647	110252	170%	3	3	
2a,4a,6,7a-c,7e-k, 8abde, 5, 12, 14			Belgium	0	11	28	0	255%			Bycatch
			Denmark	10415	-2063	0	158	2%			Bycatch
			Germany	8126	7765	11402	12	72%			Both
			Spain	11084	342	1104	88931	788%			Both
			France	4183	4566	2862	20333	265%			Both
			Ireland	27064	3782	29066	223	95%			Both
			Netherlands	32606	8043	24958	0	61%			Target
			Portugal	1068	0	0	0	0%			-
			Sweden	675	-639	0	0	0%			-
Source: STECF			UK	9800	-1723	2227	594	35%			Both
<b>Norway Lobster</b>	Below Btrigger	85mm	TAC	48		17	0	35%	1	1	
8c			France	2	0	1	0	41%			
Source: STECF			Spain	46	-3	16	0	37%			
<b>Norway Lobster</b>	Below Btrigger	85mm	TAC	320		219	0,06	68%	1	1	
9, 10			Portugal	240	13	173	0	68%			
Source: STECF			Spain	80	5	46	0,06	54%			
<b>Norway Lobster</b>	Below Btrigger	85mm	TAC	3899		4149	1793	152%	3	3	
8abde			Belgium	0	6	0	0	3%			
			France	3665	5	4148	1793	162%			
Source: STECF			Spain	234	-220	1	0	9%			
<b>Plaice</b>	Undefined	22cm	TAC	395		173	2	44%	1	1	
8, 9, 10.			Belgium	0	5	1		20%			
			France	263	50	121	2	39%			
			Spain	66	-55	4	0	36%			
Source: STECF			Portugal	66	0	47		71%			
<b>Pollack</b>	Undefined	30cm	TAC	282		85	0	30%	1	1	
9, 10			Portugal	9	0	5	0	56%			
Source: STECF			Spain	273	-50	80	0	36%			
<b>Pollack</b>	Undefined	30cm	TAC	231		153	0	66%	1	1	
8c			Portugal	23	0	0	0	0%			
Source: STECF			Spain	208	0	153	0	74%			
<b>Sole</b>	Undefined	24cm	TAC	1072		250	0	23%	2	2	
8c, 9, 10			France	0	0	1	0	>100%			
			Spain	403	0	96	0	24%			
Source: STECF			Portugal	669	0	153	0	23%			
<b>Sole</b>	Above FMSY	24cm	TAC	3420		3393	139	103%	3		
8a, 8b			Belgium	42	4873	288	5	6%			
			France	3135	0	3100	134	103%			
Source: STECF			Spain	8	-3	5	0	93%			
	Netherlands	235	-	0	0	0%					
<b>Skates and Rays</b>	Undefined	-	TAC	3420		1396	-	41%	1		
8, 9			Belgium	7	0	2	-	29%			
			France	1298	0	480	-	37%			
			Spain	1057	-132	438	-	47%			

			Portugal	1051	0	433	-	41%		
Source: ICES			UK	7	4	43	-	391%		
<b>Undulate Rays</b>			TAC	25		21	-	84%		
8	Undefined	-	Belgium	0	0	0	-	0%	1	
			France	9	7	14	-	88%		
			Portugal	8	-7	0	-	0%		
			Spain	8	0	7	-	88%		
Source: ICES			UK	0	-	0	-	0%		
<b>Undulate Rays</b>			TAC	40		31	-	78%		
9	Undefined	-	Belgium	0	0	0	-	0%	1	
			France	16	-12	0	-	0%		
			Portugal	12	12	23	-	96%		
			Spain	12	0	8	-	67%		
Source: ICES			UK	0	-	0	-	0%		
<b>Boarfish</b>			TAC	42637		17883	0	42%		
6,7,8	Undefined	-	Germany	0	5	4	0	80%	2	Bycatch
			France	0	0	>0	>0	>100%		Bycatch
			Denmark	10463	-	389	0	4%		Bycatch
			Ireland	29464	-	17491	0	59%		Both
			Spain	0	0	0	>100	>100%		Bycatch
Source: STECF;ICES			UK	2710	-	0	0	0%		Bycatch
<b>Cod</b>			TAC	4372		818	224	24%		
7b,7c,7e-k,8,9,10	Above FMSY	35cm	France	3166	-169	48	1	2%	1	1
			Ireland	864	-	0	0	0%		
			Spain	0	0	0	>0	>100%		
	Below Btrigger		Netherlands	1	199	375	0	188%		
			Belgium	0	41	0	16	39%		
Source: STECF			UK	341	-	395	207	177%		
<b>Haddock</b>			TAC	8912		193	10	2%		
7a; 7b-k,8,9,10	Above FMSY	30cm	Belgium	107	20	0	0	0%	1	1
			France	4958	3	193	10	4%		
			Ireland	2329		0	0	0%		
Source: STECF			UK	1518		0	0	0%		
<b>Whiting</b>			TAC	2540		2499	782	129%		
8	Undefined	27cm	Belgium	0	10	1		10%	3	3
			France	1524	0	2452	773	212%		
			Spain	1016	-883	42	9	38%		
Source: STECF			Portugal	0	0	4	0	>100%		
<b>Ling</b>			TAC	10297		274	8	3%		
6-10, 12, 14	Sustainable	63cm	Belgium	39	40	0	0	0%		
			Denmark	7	-	0	0	0%		
			Germany	140	-	1	0	1%		
			Spain	2837	-283	62	0	2%	1	1
			France	3025	-	207	8	7%		
			Ireland	758	-	0	0	0%		
			Portugal	7	-	0	0	0%		
Source: STECF			UK	3484	-	4	0	0%		
<b>Saithe</b>			TAC	5948		8	0	0%		
7-10,	Undefined	35cm	France	2341	0	8	0	0%		
			Ireland	384	-	0	0	0%	1	1

Source: STECF			Spain	0	9	0	0	0%		
			UK	2987	-	0	0	0%		
<b>Pollack</b>			TAC	1482		1323	131	98%		
8a,b,d,e			Belgium	0	0	0	0	>100%		
	Undefined	30cm	France	1230	0	1293	130	116%	2	2
			Spain	252	-242	5	0	50%		
Source: STECF			UK	0	-	25	0	>100%		

Final quota includes, in some cases, revisions concerning transfers from non utilized quota in the pr

De High

Fleets

minimis Survavility

Measures in Place

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PS	2% slipping
PTM	

PS	2% slipping
PTM;OTM	5% No

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PTM;OTM 7%

PS

PT 5% No

PS 5% slipping

LHM/ LTL/ BB No

PTM;OTM 5% No

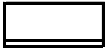
PS 5% slipping

PT 5% No

PS 5% slipping

PT  
PS

5% No  
5% slipping







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previous year or deductions for excessive catches in the previous year





Species Stock	Biological status	MCRS	MS	Quota Swaps Landings Discards			Catch/ quota	Choke Category	IC 2017	
				Quota	Swaps	Landings				Discards
<b>Anchovy</b> ANE/9/3411 Source: ICES	Undefined	9 cm	TAC	10622		13584	0	128%	3	N
			Spain	5080	1089	6647	0	108%		
			Portugal	5542	1875	6937	0	94%		
<b>Anglerfish</b> ANF/8C3411 Source: STECF	Sustainable	-	TAC	2569		2384	0	93%	1	N
			France	2	50	37	0	72%		
			Spain	2141	-57	1652	29	81%		
			Portugal	426	224	393	2	61%		
<b>Blue whiting</b> WHB/8C3411 Source: STECF	Above	-	TAC	29914		25241	3351	96%	2	Y
			France	0	0	0	0	>100%		
			Spain	23931	16158	23309	2280	64%		
			Portugal	5983	707	1932	1071	45%		
<b>Mackerel</b> MAC/8C341 Source: STECF	Above FMSY	20cm	TAC	40918		26210	3565	73%	1	N
			France	224		95	0	42%		
			Spain	33723	-3337	25322	3256	94%		
			Portugal	6971	-657	1499	308	29%		
<b>Megrims</b> LEZ/8C341 Source: ICES	Above FMSY	20cm	TAC	1363		974	397	101%	3	Y
			France	63	0	3	0	5%		
			Spain	1258	93	851	397	92%		
			Portugal	42	63	120	0	114%		
<b>Hake</b> HKE/8C341 Source: STECF	Above FMSY	27cm	TAC	10674		8854	2460	106%	3	Y
			France	656	0	191	2	29%		
			Spain	7829	999	6983	2182	104%		
			Portugal	3188	466	1680	276	54%		
<b>Horse Mackerel</b> JAX/08C Source: STECF	Below Btrigger	15cm	TAC	17235		15405	526	92%	1	N
			France	268		2	0	1%		
			Spain	15441	1367	14323	304	87%		
			Portugal	1526	20	1080	222	84%		
<b>Horse Mackerel</b> JAX/09 Source: STECF	Sustainable	15cm	TAC	68583		28307	632	42%	1	Y
			Spain	17444	1574	15710	627	86%		
			Portugal	50839	-4653	12597	5	27%		
<b>Norway Lobster</b> NEP/08C Source: STECF	Below Btrigger	85mm	TAC	48		17	0	35%	1	N
			France	2	0	1	0	41%		
			Spain	46	-3	16	0	37%		
Species Stock	Biological status	MCRS	MS	Quota Swaps Landings Discards			Catch/ quota	Choke Category	IS 2017	
<b>Norway Lobster</b> NEP/9/3411 Source: STECF	Below Btrigger	85mm	TAC	320		219	0,06	68%	1	N
			Portugal	240	13	173	0	68%		
			Spain	80	5	46	0,06	54%		
<b>Pollack</b> POL/9/3411 Source: STECF	Undefined	30cm	TAC	282		85	0	30%	1	N
			Portugal	9	0	5	0	56%		
<b>Pollack</b> POL/08C Source: STECF	Undefined	30cm	Spain	273	-50	80	0	36%	1	N
			TAC	231		153	0	66%		
<b>Sole</b> SOO/8CDE34 Source: STECF	Undefined	24cm	Portugal	23	0	0	0	0%	1	N
			Spain	208	0	153	0	74%		
			TAC	1072		250	0	23%		
<b>Skates and Rays</b> SRX/89-C. Source: ICES	Undefined	-	France	0	0	1	0	>100%	2	N
			Spain	403	0	96	0	24%		
			Portugal	669	0	153	0	23%		
			TAC	3420		1396	-	41%		
<b>Undulate Rays</b> RJU/8-C. Source: ICES	Undefined	-	Belgium	7	0	2	-	29%	2	N
			France	1298	0	480	-	37%		
			Spain	1057	-132	438	-	47%		
			Portugal	1051	0	433	-	41%		
			UK	7	4	43	-	391%		
<b>Undulate Rays</b> RJU/9-C Source: ICES	Undefined	-	TAC	25		21	-	84%	1	N
			Belgium	0	0	0	-	0%		
			France	9	7	14	-	88%		
			Portugal	8	-7	0	-	0%		
			Spain	8	0	7	-	88%		
<b>Undulate Rays</b> RJU/9-C Source: ICES	Undefined	-	UK	0	-	0	-	0%	1	N
			TAC	40		31	-	78%		
			Belgium	0	0	0	-	0%		
			France	16	-12	0	-	0%		
			Portugal	12	12	23	-	96%		
Spain	12	0	8	-	67%					
	UK	0	-	0	-	0%				



Species Stock	Biological status	MCRS	MS	Quota Swaps Landings Discards			Catch/ quota	Choke Category	ISF 2017	2018		
				Tonnes						Target		
<b>Bluefin tuna</b> BFT/AE45WM  Source: STECF	Sustainable	115cm	TAC	11204		1195	114	12%	1	N	N	-
			Greece	182	-	0	0	0%				Target
			Spain	3534	-60	841	0	24%				Target
			France	3488	-	354	114	13%				-
			Croatia	551	-	0	0	0%				-
			Italy	2753	-	0	0	0%				-
			Malta	226	-	0	0	0%				-
			Portugal	332	0	0	0	0%				-
			Other	39	-	0	0	0%				-
<b>N. Albacore</b> ALB/AN05N  Source: STECF	Sustainable	-	TAC	24542		21985	295	91%	2	N	N	Target
			Ireland	2585	-	2287	89	92%				Both
			Spain	14917	163	15519	12	103%				-
			France	4512	0	4179	193	97%				-
			Uk	394	-	0	0	0%				-
			Portugal	2179	0	0	0	0%				-
<b>Swordfish</b> SWO/AN05N  Source: STECF	Not Overfished	-	TAC	7686		2891	0	38%	1	N	N	Target
			Spain	6393	-1089	2884	0	54%				Bycatch
			Portugal	1162	0	7	0	1%				-
			Other	131	-			0%				-
<b>Bigeye tuna</b> BET/ATLANT  Source: STECF	Overfished	-	TAC	23789		3545	0	15%	1	N	N	Target
			Spain	13397	-3	3297	0	25%				Bycatch
			Portugal	4515	0	0	0	0%				-
			France	5878	0	247	0	4%				-
<b>Blue Marlin</b> BUM/ATLANT  Source: STECF	Overfished	-	TAC	408		11	0	3%	2	N	N	-
			Spain	0	0	11	0	>100%				-
			Portugal	50	0	0	0	0%				-
			France	358	0	0	0	0%				-
<b>White Marlin</b> WHM/ATLANT  Source: STECF	Overfished	-	TAC	24		10	0	42%	2	N	N	-
			Spain	2	0	9	0	379%				-
			Portugal	21	0	0	0	0%				-
			France	0	0	1	0	>100%				-

Fleets	LO	De minimis	High Survivability	Measures in place
PS	No	No	No	Unknown
PS	No	No	No	Unknown
InG	No	No	No	Unknown
PS	No	No	No	Unknown
PS	2015	No	No	Unknown
PS	2015	No	No	Unknown

1,2%



Species Stock	Biological status	MCRS	MS	Quota Swaps Landings Discards			Catch/ quota	Choke Category	IC 2017	
				Tonnes						
Deep Sea sharks DWS/56789-  Source: No data	Overexploited	-	TAC	0		0	0	-	N	
			Germany	0		0	0	-		
			Estonia	0		0	0	-		
			Ireland	0		0	0	-		
			Spain	0	0	0	0	-		
			France	0		0	0	-		
			Lithuania	0		0	0	-		
			Poland	0		0	0	-		
			Portugal	0	0	0	0	-		
UK	0		0	0	-					
Deep Sea sharks DWS/10- Source: No data	Overexploited	20cm	TAC	0		0	0	-	N	
			Portugal	0	0			-		
Black scabbardfish BSF/8910- Source: STECF	Unknown	-	TAC	3700		2441	0	66%	1	N
			Spain	12	12	16		65%		
			France	29		3		11%		
			Portugal	3659	394	2422		60%		
Black scabbardfish BSF/C3412- Source: STECF	Unknown	-	TAC	2827		1914	0	68%	1	N
			Portugal	2827	0	1914	0	68%		
Alfonsinos ALF/3X14- Source: STECF	Unknown	-	TAC	296		198	1415	545%	3	N
			Ireland	9		0	0	0%		
			Spain	8	19	146	5	558%		
			France	18		9	1409	7878%		
			Portugal	193	20	43	0	20%		
UK	9		1	0	16%					
R. grenadiers RNG/8X14- RHG/8X14- Source: FIDES	Unknown		TAC	3279		1010		31%	1	N
			Germany	21		0		0%		
			Ireland	5		0		0%		
			Spain	2354	434	1009		36%		
			France	109		1		0%		
			Latvia	38		0		0%		
			Lithuania	5		0		0%		
			Poland	737		0		0%		
UK	10		0		0%					

Species Stock	Biological status	MCRS	MS	Quota Swaps Landings Discards			Catch/ quota	Choke Category	IS 2017	
				Tonnes						
Orange roughy 1-5,8-10,12,14 Source: No data	Overexploited		TAC	0		0	0	-	3	N
			Ireland	0	0	0	0	-		
			Spain	0	0	0	0	-		
			France	0	0	0	0	-		
			Portugal	0	0	0	0	-		
			UK	0	0	0	0	-		
Red Seabream 6,7,8 Source: STECF	Overexploited		TAC	160		113	8	76%	1	N
			Ireland	5	-	0	0	0%		
			Spain	128	12	106	8	81%		
			France	6	20	7	1	32%		
			UK	16	-	0	0	0%		
Others	5	-	0	0	0%					
Red Seabream 9 Source: STECF	Unknown		TAC	183		65	0	35%	1	N
			Spain	144	8	21	0	14%		
			Portugal	39	37	44	0	57%		
Red Seabream 10 Source: STECF	Unknown		TAC	517		515	0	100%	1	N
			Spain	5	1	0	0	5%		
			Portugal	507	78	515	0	88%		
			UK	5		0	0	0%		

<b>Greater forkbeard</b> 8,9	Unknown		TAC	320		283		88%	1	N
Source: FIDES			Spain	290	24	241		77%		
			France	18	39	29		51%		
			Portugal	12	1	13		99%		
<b>Greater forkbeard</b> 10,12	Unknown		TAC	65		10	0	16%	1	N
Source: STECF			France	10	0	0	0	0%		
			Portugal	45	5	10	0	21%		
			UK	10	-	0	0	0%		

IF 2018	Target	Fleets	LO	De minimis	High Survivability	Measures in Place
N	Bycatch Bycatch	GN;GNS;GND;	2018	No	No	
		GNC;GTN;GEN	2018	No	No	
	Bycatch	Others	2019	No	No	
N	Target	OTT;OTB;PTB	2019	No	No	
		SPR;TB;SX;SV	2019	No	No	
N	Bycatch Both Bycatch	OTT;OTB;PTB	2016	6%	No	
		;OT;PT;TBN	2016	6%	No	
		TBS;TX;SSC	2016	6%	No	
		GN;GNS;GND;	2016	6%	No	
N	Bycatch Bycatch	OTT;OTB;PTB	2016	6%	No	
		;OT;PT;TBN	2016	6%	No	
		GN;GNS;GND;	2016	6%	No	
N						
N						

88%

39

IF 2018	Target	Fleets	LO	De minimis	High Survivability	Measures in Place
N						
N						
N						
N						

N	bycatch bycatch bycatch	OTT;OTB;PTB Long	
N	bycatch bycatch bycatch	OTT;OTB;PTB Long	

Species Stock	Biological status	MCRS	MS	Quota	Swaps	Landings	Discards	Catch/ quota	Choke Category	ISF	
				Tonnes						2017	2018
<b>Blue Whiting</b> WHB/1X14  Source: STECF	Above FMSY	-	TAC	207657		208121	9710	105%	3	Y	Y
			Denmark	31704	6920	38884	1809	105%			
			Germany	12327	-	14622	2264	137%			
			Spain	26878	-26757	16	2	15%			
			France	22063	-7995	10157	230	74%			
			Ireland	24550	3209	27656	3009	110%			
			Netherlands	38659	19629	78498	14	135%			
			Portugal	2497	0	0	0	0%			
			Sweden	7842	-7704	42	248	210%			
UK	41137	731	38247	2135	96%						
<b>Mackerel</b> MAC/2CX14-  Source: STECF	Above FMSY	20cm	TAC	357587		227397	26346	71%	2	N	Y
			Germany	27751	-	9777	695	38%			
			Denmark	0	-	19025	367	-			
			Estonia	189	-	0	0	0%			
			Latvia	140	-	0	0	0%			
			Netherlands	33178	-	15268	249	47%			
			Poland	1602	-	0	0	0%			
			Lithuania	140	-	13	0	9%			
			France	15169	5561	16636	12836	142%			
			Ireland	75837	-	53081	3220	74%			
			Belgium	0	45	44	3	104%			
			Spain	24	1290	1588	6680	629%			
			UK	208557	-	111965	2296	55%			
<b>Horse mackerel</b> JAX/2A-14  Source: STECF	Below Btrigger	15cm	TAC	106721		71647	110252	170%	3	N	N
			Belgium	0	11	28	0	255%			
			Denmark	10415	-2063	0	158	2%			
			Germany	8126	7765	11402	12	72%			
			Spain	11084	342	1104	88931	788%			
			France	4183	4566	2862	20333	265%			
			Ireland	27064	3782	29066	223	95%			
			Netherlands	32606	8043	24958	0	61%			
			Portugal	1068	0	0	0	0%			
			Sweden	675	-639	0	0	0%			
UK	9800	-1723	2227	594	35%						
Species Stock	Biological status	MCRS	MS	Quota	Swaps	Landings	Discards	Catch/ quota	Choke Category	ISF	
				Tonnes						2017	2018
<b>Boarfish</b> BOR/678-  Source: STECF	Undefined	-	TAC	42637		17883	0	42%	2	N	N
			Germany	0	5	4	0	80%			
			France	0	0	>0	>100	>100%			
			Denmark	10463	-	389	0	4%			
			Ireland	29464	-	17491	0	59%			
			Spain	0	0	0	>100	>100%			
			UK	2710	-	0	0	0%			
<b>Cod</b> COD/7XAD34  Source: STECF	Above FMSY	35cm	TAC	4372		3902	910	110%	3	N	N
			France	3166	-169	2353	509	96%			
			Ireland	864	-	979	175	134%			
	Below Btrigger		Spain	0	0	0	>0	>100%			
			Netherlands	1	199	37	3	20%			
			Belgium	0	41	137	16	375%			
<b>Haddock</b> HAD/7X7A34	Above FMSY	30cm	TAC	8912		8850	10666	219%	3	Y	Y
			Belgium	107	20	93	896	778%			
			France	4958	3	4787	5400	205%			
			Ireland	2329		2445	2898	229%			



Target	Fleets	De minimis	High Survavility	Measures in Place
Both Target Bycatch Both Both Target - Bycatch Both	PTM;OTM PS	7%		4,5%
Both Both Both Target Both Both Both Both Both Both Both Both	PTM;OTM PS	5% No 5% slipping		10,4%
3 Bycatch Bycatch Both Both Both Both Target - - Both				60,6%
Target	Fleets	De minimis	High Survavility	Measures in Place
Bycatch Bycatch Bycatch Both Bycatch Bycatch				#VALUE!
1				18,9%
Bycatch Both Both				54,7%

Bycatch  
Bycatch  
Both

1

1

13,2%



Area	Species	Stock	Member State (SWW)			
			Belgium	France	Portugal	Spain
Bay of Biscay	Anglerfishes	ANF/8ABDE				
	Megrims	LEZ/8ABDE				
	N. Lobster	NEP/8ABDE				
	Common Sole	SOL/8AB				
	Anchovy	ANE/08				
	Whiting	WHG/08				
	Pollack	POL/8ABDE				
Iberian waters	Anchovy	ANE/9/3411				
	B. Whiting	WHB/8C3411				
	Megrims	LEZ/8C3411				
	Hake	HKE/8C3411				
	Sole	SOO/8CDE34				
Tuna	Albacore	ALB/AN05N				
	B. Marlin	BUM/ATLANT				
	W. Marlin	WHM/ATLANT				
Widely distributed	B. Whiting	WHB/1X14				
	Mackerel	MAC/2CX14				
	H. Mackerel	JAX/2A-14				
	Boarfish	BOR/678				
	Cod	COD/7XAD34				
	Haddock	HAD/7X7A34				
	Saithe	POK/7/3411				
Deep	Alfonsinos	ALF/3X14				



Area	Species	Stock	Exploitation Status	Initial Choke Category	Excess	Full Top Up	LO Since
Bay of Biscay	Anglerfishes	ANF/8ABDE	Undefined	3	2%	10%	2017
	Megrims	LEZ/8ABDE	Above FMSY	3	49%	19%	2019
	N. Lobster	NEP/8ABDE	Below FMSY	3	52%	30%	2016
	Common Sole	SOL/8AB	Above FMSY	3	3%	4%	2016
	Anchovy	ANE/08	Above BMGT	3	9%	44%	2015
	Whiting	WHG/08	Undefined	3	29%	24%	2019
	Skates & Rays	SRX/89-C.	Undefined	2	0%	0%	2019
	Pollack	POL/8ABDE	Undefined	2	0%	9%	2019
Iberian waters	Anchovy	ANE/9/3411	Undefined	3	28%	0%	2015
	B. Whiting	WHB/8C3411	Above FMSY	2	0%	12%	2017
	Megrims	LEZ/8C3411	Above FMSY	3	1%	29%	2019
	Hake	HKE/8C3411	Above FMSY	3	6%	22%	2016
	Sole	SOO/8CDE34	Undefined	2	0%	0%	2016
Tuna	Albacore	ALB/AN05N	Sustainable	2	0%	1%	2015
	B. Marlin	BUM/ATLANT	Overfished	2	0%	0%	2015
	W. Marlin	WHM/ATLANT	Overfished	2	0%	0%	2015
Widely distributed	B. Whiting	WHB/1X14	Above FMSY	3	5%	4%	2017
	Mackerel	MAC/2CX14	Above FMSY	2	0%	10%	2015
	H. Mackerel	JAX/2A-14	Above FMSY	3	70%	60%	2015
	Boarfish	BOR/678	Undefined	2	0%	20%	2019
	Cod	COD/7XAD34	Above FMSY	3	10%	20%	2016
	Haddock	HAD/7X7A34	Above FMSY	3	119%	54%	2016
	Saithe	POK/7/3411	Undefined	2	0%	13%	2016
	Deep	Alfonsinos	ALF/3X14	Undefined	3	445%	88%

High Surv.	De Minimis	IQF	Evidences Distribut. Shift	Risk in SWW
N	N	Y	N	Low
Unlikely	-	Y	N	Moderate
Y	N	N	N	Low
N	Y	N	N	Low
PSS	Y	N	Y	Moderate
Unlikely	-	N	Y	High
Likely	-	N	N	Moderate
Unlikely	-	N	N	Moderate
PSS	Y	N	Y	Moderate
N	IPT	Y	Y	Low
N	-	Y	N	Moderate
N	Y	Y	Y	Moderate
N	Y	N	N	Low
N	Y	N	Y	Low
N	N	N	N	Low
N	N	N	N	Low
N	N	Y	Y	Low
PSS	Y	Y	Y	Moderate
PSS	Y	N	N	High
Unlikely	-	N	N	Moderate
N	N	N	Y	Low
N	N	Y	Y	Low
N	N	N	N	Low
Unlikely	-	N	N	High

IPT  
PSS

Industral Pe  
Purse Seine

Logic Trawlers  
er slipping

Stock	2017	2018
<b>Blue whiting</b> 8c, 9 and 10. CECAF 34.1.1 Source: STECF	Y	Y
<b>Blue whiting</b> 8c, 9 and 10. CECAF 34.1.1 Source: STECF	Y	Y
<b>Mackerel</b> 8c 9 and 10. CECAF 34.1.1 Source: STECF	N	Y
<b>Megrims</b> 8c, 9 and 10. CECAF 34.1.1 Source: ICES	Y	Y
<b>Hake</b> 8c, 9, 10 CECAF 34,1,1 Source: STECF	Y	Y
<b>Horse Mackerel</b> 9 Source: STECF	Y	Y
<b>Blue Whiting</b> 1-7, 8abde, 12,14	Y	Y
<b>Mackerel</b> 5b, 6-7, 8abde, 12 , 14	N	Y
<b>Haddock</b> 7a; 7b-k,8,9,10 CECAF 34.1.1	Y	Y
<b>Anglerfish</b> 8abde	Y	Y
<b>Megrims</b> 8abde	Y	Y
<b>Hake</b> 8abde	Y	Y