

ANNEX 5: Stock summary and assessment for the 2019 report

NAME	DEFINITION					
TAXON_GROUP_NAME	Description of species					
ICES_STOCK	ICES stock code					
Opinion_type	1-A: Analysis with Fmsy; 1-B: Analysis without Fmsy; 2-A: ICES advice without analysis; 2-B: RFMO and GFCM advice without analysis; 3-A: Expert assessment (with ICES advice).					
Exploitation_level_compared_to	1: 'exploited'; 2: 'not known'/'unclear'; 0: 'overfished'					
Stock_status	1: 'healthy'; 2.0: 'not known'/'unclear'; 2.1 Status unknown but increasing; 2.2 Status unknown but decreasing; 2.3 Status unknown but stable; 0: 'in poor condition'.					
Assessment_Report_2018_	1= 'exploited' or 'in good condition' or 'stable'; 0= 'overfished' or 'in poor condition'. Stocks where F is poor but biomass is high where the B/'Bmsy' ratio is greater than 1.5 or very high where the ratio is close to or greater than 2, have been evaluated as being in good condition.					
France's share of total landings of stock	France's share of total landings of stock. If figures were unavailable for global landings, the figures for France were used, thereby attributing 100 % of landings to French fleet segments.					
ICES_STOCK*	Stock for which France accounted for 100% only because in 2016 it was not possible to gather figures on total landings by other flag vessels.					
Heading	ICES stock	Opinion type	Level of exploitation	Stock status	Assessment for the 2019 report	France's share of total landings of stock in 2017
Albacore	ALB (27)	1-A		1	1	15%
	ALB (47)	1-A		1	1	1%
	ALB (51)	1-A		1	1	1 %
Alfonsino	ALF (27)	2-A		2	2	4%
European anchovy	ANE (37.GSA7)	2-B		2	0	100 %
	ANE (VIII)	1-B		1	1	9%
Greater argentine	ARU (I,II,IIIa,IV)	2-A		2	2.1	0%
Bigeye tuna	BET (47)	1-A		0	0	5%
	BET (51)	1-A		1	1	5%
Bluefin tuna	BFT (27)	1-A		1	1	5%
	BFT (37)	1-A		1	1	23%
Blue ling	BLI (I,II,IIIa,IVa,VIII,IX,XII)	2-A		2	0	6%
	BLI (Vb,VI,VII)	1-A		1	1	39%
Black marlin	BLM (51)	1-A		1	1	0%
Black scabbardfish	BSF (27)	2-A		1	2.3	34%
European seabass	BSS (IVbc,VIIa,VIIId-h)	1-A		1	0	45%
	BSS (VIIIab)	1-A		0	1	98%
Blue marlin	BUM (51)	1-A		0	1	1%
Atlantic cod	COD (I-II)	1-A		1	1	1%
	COD (IIIan,IV,VIIId)	1-A		0	0	1%
	COD (VIa)	1-A		0	0	50%
	COD (VIIe-k)	1-A		0	0	60%

Narrow-barred Spanish mackerel	COM (51)	1-A	0	0	0	0%
Edible crab	CRE (VN,VNIabd)	3-A	1	1	1	35%
European eel	ELE (27)	2-A	2	0	0	100%
	ELE (37)	2-A	2	0	0	52%
Greater forkbeard	GFB (27)	2-A	2	2.2	0	30%
Greenland halibut	GHL (I,II)	1-B	2	1	1	1%
	GHL (V,VI,XII,XIV)	1-A	0	1	0	0%
Red gurnard	GUR (27)	2-A	2	2	1	66%
Haddock	HAD (IIIan,IV,VIa)	1-A	0	1	1	1%
	HAD (VIIb-k)	1-A	0	1	1	60%
Atlantic herring	HER (MIa,IV,VMd)	1-A	1	1	1	6%
	HER (VIIas,VIIg-k)	1-A	0	0	0	90%
	HKE (37.GSA7)	1-A	0	2.2	0	43%
European hake	HKE (NIa,IV,VI,VN,VNIabd)	1-A	1	1	1	1%
	HKE (VIIIc,IXa)	1-A	0	1	1	5%
Atlantic horse mackerel	HOM (IIa,IVa,Vb,VIa,VIIa-c,VIIe-k,VI)	1-A	1	0	1	0%
Kawakawa	KAW	1-A	1	1	1	6%
Megrin	LEZ (IVa,VIa)	1-A	1	1	1	37%
	LEZ (VIIb-k,VIIIabd)	1-A	0	1	1	9%
Ling	LIN (MIa,IVa,VI,VM,VMI,IX,XM,XIV)	2-A	1	2.1	1	0%
	LIN (Vb)	2-A	1	2.3	1	2%
Atlantic mackerel	MAC (27)	1-A	0	0	0	0%
Striped marlin	MLS (51)	1-A	0	0	0	9%
Monkfishes nei	MNZ (IIIa,IV,VI)	2-A	2	2.1	1	58%
	MNZ (VMb-k,VMIabd)	1-A	1	1	1	58%
Surmullet	MUR (VI,VMa-c,VMe-k,VMI,IXa)	2-A	2	2	1	83%
Red mullet	MUT (37.GSA7)	1-A	0	1	0	2%
Norway lobster	NEP (VIIbcjk.FU16)	1-A	0	2.1	0	0%
	NEP (VIIgf.FU22)	1-A	1	0	1	17%
	NEP (VIIgh.FU20-21)	1-A	1	2.2	1	100%
	NEP (VIIiab.FU23-24)	1-A	0	2.3	0	100%
Orange roughy	ORY (27)	2-A	2	0	0	0%
Penaeus shrimp	PEN (31+41)	1-B	0	0	0	60%
European pilchard	PIL (37.GSA7)	2-B	1	2.3	1	60%
	PIL (VII,VIIIabd)	1-A	0	1	0	0%
European plaice	PLE (IIIa20,IV)	1-A	1	1	1	33%
	PLE (VIId)	1-A	1	1	1	8%
	PLE (VIId)	2-A	0	1	1	43%
	PLE (VIIhjk)	2-A	0	0	0	16%
Saithe	POK (IIIa,IV,VI)	1-A	1	1	1	0%
	POK (Vb)	1-A	0	1	1	29%
Pollack	POL (VI,VII)	2-A	1	2	1	75%
	POL (VIII,IXa)	2-A	2	2	1	47%
Common skate	RJB (VI,VNa-c,VNe-k)	2-A	2	2	1	0%
Thornback ray	RJC (NIa,IV,VNd)	2-A	2	2.1	1	0%
	RJC (VI)	2-A	2	2.1	1	17%

	RJC (VIIafg)	2-A	2	2.1	1	47%
	RJC (VIIe)	2-A	2	2	1	48%
	RJC (VIII)	2-A	2	2.2	0	56%
Shagreen ray	RJF (VI,VII)	2-A	2	2	1	59%
Sandy ray	RJI (VI,VII)	2-A	2	2	1	16%
Spotted ray	RJM (Mia,IV,VMd)	2-A	2	2.1	1	41%
	RJM (VI, VIIbj)	2-A	2	2.1	1	94%
	RJM (VIIa, VIIe-h)	2-A	2	2.1	1	73%
Cuckoo ray	RJN (VI,VN,VNIabd)	2-A	2	2.1	1	100%
	RJU (VIIde)	2-A	2	2.1	1	99%
Undulate ray	RJU (VIIIab)	2-A	2	2	1	7%
Roundnose grenadier	RNG (I,M,IV,Va2,VMI,IX,XIVab2)	2-A	2	2	1	13%
	RNG (Vb,VI,VM,XMb)	2-A	1	1	1	0%
Blackspot seabream	SBR (VI,VII,VIII)	2-A	2	0	0	80%
Great Atlantic scallop	SCE (VIId)	3-A	2	2.1	1	63%
	SCE (VIIe)	3-A	1	1	1	100%
	SCE (VIIIa)	3-A	2	2	1	80%
Smooth hounds nei	SDV (27)	2-A	2	2.1	1	0%
Indo-Pacific sailfish	SFA (51)	1-A	0	1	0	7%
Blackmouth catshark	SHO (VIII,IXa)	2-A	2	2.1	1	0%
Skipjack tuna	SKJ (34)	2-B	1	1	1	6%
	SKJ (51)	1-A	1	1	1	3%
Common sole	SOL (IV)	1-A	0	1	1	54%
	SOL (VIId)	1-A	1	0	1	20%
	SOL (VIIe)	1-A	1	1	1	92%
	SOL (VIIIab)	1-A	1	1	1	1%
European sprat	SPR (IV)	1-B	2	1	1	0%
Swordfish	SWO (27)	1-A	1	1	1	1%
	SWO (37)	1-A	0	0	0	2%
	SWO (47)	1-A	1	1	0	0%
	SWO (51)	1-A	1	1	1	4%
Tusk	USK (I,II)	2-A	2	2.1	1	1%
	USK	2-A	1	1	1	52%
Blue whiting	WHB (27)	1-A	0	1	1	84%
Whelk	WHE (VIId)	3-A	2	2	1	22%
	WHE (VIIe)	3-A	0	0	1	43%
Whiting	WHG (IV,VIId)	1-A	0	1	0	76%
	WHG (VIIbc,VIIe-k)	1-A	0	1	0	24%
	WHG (VIII,IXa)	2-A	2	2	1	0%
Yellowfin tuna	YFT (47)	1-A	1	0	1	0%
	YFT (51)	1-A	0	0	0	7%

