

**CAPTURILE TOTALE RAPORTATE DE CATRE AGENTII ECONOMICI AUTORIZATI SA PRACTICE PESCUITUL COMERCIAL
IN APELE DE SUB JURSDICȚIA ROMÂNIEI**

UM - tone

3-ALPHA	SCIENTIFIC	FAO ENGLISH	FISHING AREA	FISHING AREA	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	Romanian
CODE	NAME	NAME	CODE	NAME	t	t	t	t	t	t	t	t	t	t	Name
FBM	Abramis brama	Freshwater bream	05	European-Inland waters	643	495	339	267	304.78	313.9	252.1	320.1	273.1	367.3	PLATICA
ABK	Blicca bjoerkna	White bream	05	European-Inland waters	5	6	10	32	129.33	23.5	19.2	19.4	31	48.8	BATCA
FCP	Cyprinus carpio	Common carp	05	European-Inland waters	206	142	106	117	145.49	210.3	166.7	202.3	245.75	177.4	CRAP
CGO	Carassius auratus gibelio	Gold fish	05	European-Inland waters	1037	1046	851	1105	996.15	1337.3	1133.7	1765.2	1815.7	1485.5	CARAS
FTE	Tinca tinca	Tench	05	European-Inland waters	6	7	13	27	7.78	11.4	9	47	25.44	29.1	LIN
ALR	Alburnus alburnus	Bleak	05	European-Inland waters	24	21	13	15	9.11	7.16	1.2	6.4	2.26	16.2	OBLETE
PTB	Barbus barbus	Barbel	05	European-Inland waters	42	33	33	29	20.84	17	9.5	14.2	22.47	29.3	MREANA
HON	Chondrostoma nasus	Common nase	05	European-Inland waters	7	4	7	4	6.23	2	1	2	1	6.3	SCOBAR
FCC	Carassius carassius	Crucian carp	05	European-Inland waters				49							CARACUDA
SRE	Scardinius erythrophthalmus	Rudd	05	European-Inland waters	6	19	14	11	8.9	19.7	5	20.9	24.75	39	ROSIOARA
FRX	Rutilus spp	Roaches nei	05	European-Inland waters	244	220	174	167	164.09	208	185.3	225.2	259.5	202.6	BABUSCA
LUH	Leuciscus cephalus	Chub	05	European-Inland waters											CLEAN
FCG	Ctenopharyngodon idellus	Grass carp (=White amur)	05	European-Inland waters	1	1		4	13.8			20.8	12.5	0.1	COSAS
SVC	Hypophthalmichthys molitrix	Silver carp	05	European-Inland waters	91	65	74	62	78.23	63.1	60.8	115.5	69.5	30.4	SANGER
BIC	Hypophthalmichthys nobilis	Bighead carp	05	European-Inland waters	9	16	13	21	9.42	53.5	46	91.9	55.3	17	NOVAC
VIV	Vimba vimba	Vimba bream	05	European-Inland waters	10	6	6	22	12.59	6.6	5.7	25.4	34.9	37.5	MORUNAS
ASU	Aspius aspius	Asp	05	European-Inland waters	18	23	23	24	61.27	19.7	15.5	16.4	25.2	17.7	AVAT
FCY	Cyprinidae	Cyprinids nei	05	European-Inland waters	27	26		2	26.42	2.3		1		92.5	ALTE CIPR
FPI	Esox lucius	Northern pike	05	European-Inland waters	39	61	80	95	41.66	112.8	100	233.9	150.1	185.7	STIUCA
SOM	Silurus glanis	Catfish	05	European-Inland waters	167	119	131	132	113.22	180.3	143	225.4	184.4	156.7	SOMN
FPE	Perca fluviatilis	European perch	05	European-Inland waters	20	19	21	25	57.86	69.8	40.8	52.8	63.4	52.1	BIBAN
FPP	Sander lucioperca	Pike-perch	05	European-Inland waters	156	174	169	83	119.24	162.7	124	152.4	149.64	104.8	SALAU
FRF	Osteichthyes	Freshwater fish nei	05	European-Inland waters	13	4	4	1	1.82	15.4	11.2	9.6	16.1	15	ALTE SPECII
SHC	Alosa pontica	Pontic shad	05	European-Inland waters	539	232	376	423	298.36	259.9	211.2	174.6	406.5	481	SCRUMBIE
Total specii apa dulce					3310	2739	2457	2717	2626.6	3096.4	2540.9	3742.4	3868.51	3592	
CUI	Alosa caspia	Caspian shad	37	Mediterranean and Black Sea (GSA 29)	0.5	8	1	1	1.5	21	9.1	11.6	5.5	1.49	RIZEAFCA
TUR	Scophthalmus maeoticus=Psetta mxima maeotica	Turbot	37	Mediterranean and Black Sea (GSA 29)	47.1	49	48	43	43	43.2	43.1	31.2	29.3	43.22	CALCAN
WHG	Merlangius merlangus	Whiting fish	37	Mediterranean and Black Sea (GSA 29)	55	42	10	0.2	0.4	1.1	0.3	0.2		0.17	BACALIAR

MUX	Mullus barbatus	Red mullets	37	Mediterranean and Black Sea (GSA 29)	0.2	0.2	2	2	1.3	2.5	8.5	5.1	3.4	2.5	BARBUN
GPA	Gobiidae	Gobies nei	37	Mediterranean and Black Sea (GSA 29)	12	16	13	20	16.5	9.8	13	22.1	18.9	9.41	GUVID
SPR	Sprattus sprattus	European sprat	37	Mediterranean and Black Sea (GSA 29)	234	92	29	132	87.4	60	85	106.4	49.3	28.74	SPROT
ANE	Engraulis encrasicolus	European anchovy	37	Mediterranean and Black Sea (GSA 29)	15	21	48	41	19	110.9	1.2	111.9	102.4	27.28	HAMSIE
MUL	Mugilidae	Mulletts nei	37	Mediterranean and Black Sea (GSA 29)	8	14	8	4	1.3	1.7	2	1.6	1.9	1.06	CHEFAL/ LABAN
DGS	Squalus acanthias	Picked dogfish	37	Mediterranean and Black Sea (GSA 29)	10	4	3	4	2.1	3.1	2	13.2	2.6	2	RECHIN
MBF	Mesogobius batrachocephalus	Knout goby	37	Mediterranean and Black Sea (GSA 29)	1	1.1	0.3	1	0.6	1	59.4	2	1.7	3.22	HANUS
SIL	Atherinidae (Atherina boyeri)	Silversides(=Sand smelts) nei	37	Mediterranean and Black Sea (GSA 29)	0.6					3.1			0.1	0.04	ATERINA
BLU	Pomatomus saltatrix	Bluefish	37	Mediterranean and Black Sea (GSA 29)	0										LUFAR
HMM	Trachurus mediterraneus	Mediterranean horse mackerel	37	Mediterranean and Black Sea (GSA 29)	11.4	17	7	22	20	25.9	6.7	13.8	32.4	34.57	STAVRID
SHC	Alosa maeotica	Pontic shad	37	Mediterranean and Black Sea (GSA 29)	47	63	46	46	24	13.5	2.2	10.8	8.3	7.74	SCRUMBIE
MZZ	Osteichthyes	Marine fishes nei	37	Mediterranean and Black Sea (GSA 29)	1.8	2	15	2	3.2	3.4	8.7	6.7	11.6	5.4	ALTE SPECII
MSM	Mitilus galloprovincialis	Mussels	37	Mediterranean and Black Sea (GSA 29)	0.3	0.5	0.5	1	2	2.9	5.1	45.6	67.4	142.11	MIDII
RPW	Rapana venosa	Rapa whelk	37	Mediterranean and Black Sea (GSA 29)		2	0.1	218	588.4	1314.2	1953.2	4460.4	6504.4	9244.25	RAPANA
Total specii marine					443.9	331.8	230.9	537.2	810.7	1617.3	2199.5	4842.6	6839.2	9553.2	
TOTAL GENERAL					3,753.9	3,070.8	2,687.9	3,254.0	3,437.3	4,713.7	4,740.4	8,585.0	10,707.7	13,145.2	