

CCF - Final Campionat de Catalunya

Total de captures i coeficients

Espècie	Captures	%	Coeficient	Espècie	Captures	%	Coeficient
Aidablennius sphyinx	7	70.0	1.0	Parablennius gattorugine	3	30.0	2.0
Apogon imberbis	8	80.0	1.0	Parablennius incognitus	9	90.0	1.0
Atherina sp	9	90.0	1.0	Parablennius pilicornis	7	70.0	1.0
Boops boops	4	40.0	1.5	Parablennius rouxi	1	10.0	2.0
Chromis chromis	10	100	1.0	Parablennius sanguinolentus	4	40.0	1.5
Conger conger	1	10.0	2.0	Parablennius zvonimiri	7	70.0	1.0
Coris julis	10	100	1.0	Pomatoschistus bathi	2	20.0	2.0
Dentex dentex	4	40.0	1.5	Sarpa salpa	9	90.0	1.0
Dicentrarchus labrax	7	70.0	1.0	Sciaena umbra	3	30.0	2.0
Diplodus annularis	8	80.0	1.0	Scorpaena maderensis	3	30.0	2.0
Diplodus cervinus	5	50.0	1.5	Scorpaena notata	5	50.0	1.5
Diplodus puntazzo	10	100	1.0	Scorpaena porcus	2	20.0	2.0
Diplodus sargus	10	100	1.0	Scorpaena scrofa	4	40.0	1.5
Diplodus vulgaris	9	90.0	1.0	Serranus cabrilla	10	100	1.0
Epinephelus marginatus	5	50.0	1.5	Serranus scriba	10	100	1.0
Gobius bucchichi	7	70.0	1.0	Sparus aurata	3	30.0	2.0
Gobius geniporus	2	20.0	2.0	Spicara maena	2	20.0	2.0
Gobius paganellus	2	20.0	2.0	Spondylisoma cantharus	2	20.0	2.0
Gobius xanthocephalus	1	10.0	2.0	Symphodus cinereus	7	70.0	1.0
Gymnammomytes cicereus	3	30.0	2.0	Symphodus doderleini	4	40.0	1.5
Labrus merula	10	100	1.0	Symphodus mediterraneus	10	100	1.0
Labrus viridis	7	70.0	1.0	Symphodus melanocercus	8	80.0	1.0
Lepadogaster candollei	3	30.0	2.0	Symphodus ocellatus	9	90.0	1.0
Lepadogaster lepadogaster	1	10.0	2.0	Symphodus roissali	10	100	1.0
Lipophrys canevai	9	90.0	1.0	Symphodus rostratus	6	60.0	1.5
Lipophrys dalmatinus	2	20.0	2.0	Symphodus tinca	10	100	1.0
Lipophrys nigriceps	6	60.0	1.5	Syngnathus typhle rondeleti	1	10.0	2.0
Lipophrys trigloides	1	10.0	2.0	Thalassoma pavo	10	100	1.0
Mugil sp	9	90.0	1.0	Tripterygion delaisi	9	90.0	1.0
Mullus surmuletus	10	100	1.0	Tripterygion melanurus minor	7	70.0	1.0
Muraena helena	2	20.0	2.0	Tripterygion tripteronotus	9	90.0	1.0
Oblada melanura	10	100	1.0				
Pagellus acarne	1	10.0	2.0				