

CCF - XII Open Medes d Or

Total de captures i coeficients

Espècie	Captures	%	Coeficient	Espècie	Captures	%	Coeficient
Aidablennius sphyinx	6	75.0	1.0	Lipophrys trigloides	7	87.5	1.0
Apogon imberbis	5	62.5	1.5	Mugil sp	8	100	1.0
Atherina sp	2	25.0	2.0	Mullus surmuletus	7	87.5	1.0
Boops boops	2	25.0	2.0	Muraena helena	2	25.0	2.0
Bothus podas	1	12.5	2.0	Oblada melanura	7	87.5	1.0
Callionymus pusillus	1	12.5	2.0	Pagellus acarne	1	12.5	2.0
Callionymus risso	1	12.5	2.0	Parablennius gattorugine	8	100	1.0
Chromis chromis	8	100	1.0	Parablennius incognitus	8	100	1.0
Chromogobius zebratus	1	12.5	2.0	Parablennius pilicornis	5	62.5	1.5
Coris julis	8	100	1.0	Parablennius rouxi	6	75.0	1.0
Coryphoblennius galerita	5	62.5	1.5	Parablennius sanguinolentus	8	100	1.0
Ctenolabrus rupestris	1	12.5	2.0	Parablennius tentacularis	1	12.5	2.0
Dentex dentex	3	37.5	1.5	Parablennius zvonimiri	7	87.5	1.0
Dicentrarchus labrax	2	25.0	2.0	Phycis phycis	2	25.0	2.0
Diplodus annularis	7	87.5	1.0	Pomatoschistus bathi	1	12.5	2.0
Diplodus cervinus	2	25.0	2.0	Sarpa salpa	8	100	1.0
Diplodus puntazzo	7	87.5	1.0	Sciaena umbra	5	62.5	1.5
Diplodus sargus	8	100	1.0	Scorpaena maderensis	4	50.0	1.5
Diplodus vulgaris	8	100	1.0	Scorpaena notata	3	37.5	1.5
Epinephelus marginatus	5	62.5	1.5	Scorpaena scrofa	7	87.5	1.0
Gobius bucchichi	7	87.5	1.0	Serranus cabrilla	8	100	1.0
Gobius cobitis	3	37.5	1.5	Serranus scriba	8	100	1.0
Gobius geniporus	2	25.0	2.0	Sparus aurata	1	12.5	2.0
Gobius paganellus	4	50.0	1.5	SpondylIOSoma cantharus	5	62.5	1.5
Gobius vittatus	1	12.5	2.0	Symphodus cinereus	7	87.5	1.0
Gobius xanthocephalus	2	25.0	2.0	Symphodus doderleini	4	50.0	1.5
Labrus merula	8	100	1.0	Symphodus mediterraneus	7	87.5	1.0
Labrus viridis	3	37.5	1.5	Symphodus melanocercus	5	62.5	1.5
Lepadogaster candollei	6	75.0	1.0	Symphodus melops	1	12.5	2.0
Lepadogaster lepadogaster	1	12.5	2.0	Symphodus ocellatus	7	87.5	1.0
Lipophrys canevei	8	100	1.0	Symphodus roissali	8	100	1.0
Lipophrys dalmatinus	3	37.5	1.5	Symphodus rostratus	7	87.5	1.0
Lipophrys nigriceps	6	75.0	1.0	Symphodus tinca	8	100	1.0

CCF - XII Open Medes d Or

Total de captures i coeficients

Espècie	Captures	%	Coeficient	Espècie	Captures	%	Coeficient
Synodus saurus	1	12.5	2.0				
Thalassoma pavo	6	75.0	1.0				
Trachinus draco	1	12.5	2.0				
Tripterygion delaisi	7	87.5	1.0				
Tripterygion melanurus minor	8	100	1.0				
Tripterygion tripteronotus	8	100	1.0				