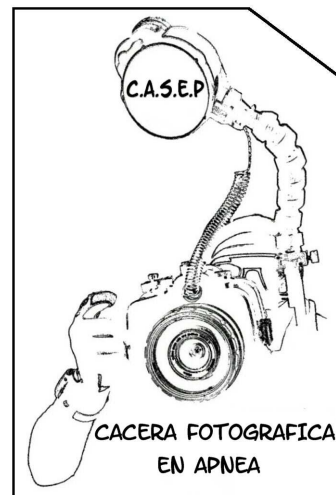


Classificació final trofeu "CIUTAT DEL PRAT" Barcelona (Zona Forum), 8-3-09

	FOTOGRAF	PEIXOS	PUNTUACIO	CLUB
1º	Juan Fco. Díaz Hernández "Siscu"	19	320	CASEP
2º	Ascensión Navarro Garrido	20	316,5	CAS Costa Brava
3º	Enrique Díaz Hernández	21	294	CASEP
4º	Daniel Rico Carreto	18	280	Unisub Sabadell
5º	Alex Terricabris Ferres	21	276	SPAS Mataró
6º	Josep Navarro García (1º Veterà)	16	184	CASEP
7º	Jaume Andreu Enrich (1º Debutant)	14	178,5	ADAS Cavalldemar
8º	Ferran Sánchez de la Cruz (2º Debutant)	11	170	SPAS Mataró
9º	Gabriel Sánchez Montilla (3º Debutant) + (2º Veterà)	11	125,5	CASEP
10º	Ignasi Bustamante Martínez (4º Debutant)	9	92,5	CASEP
11º	Luis Miguel Majadas Marín	2	26	ADAS Cavalldemar

	CLUB	PUNTUACIO
1º	CASEP	320+294+184 = 798
2º	SPAS Mataró	276+ 170 = 446
3º	CAS Costa Brava	316,5
4º	Unisub Sabadell	280
5º	ADAS Cavalldemar	178,5 +26 = 204,5

Jurat nº 1 - Antonio Celdrán
 Jurat nº 2 - Josep Sabater
 Jurat nº 3 - Marc Casanovas
 Biolog - Lluís Mercader



LLETRA M: JUAN FRANCISCO DIAZ HERNANDEZ "SISCU"

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
IMG_1484	4	<i>Aydablennius sphyinx</i>	4	+	5	+	4	=	13	x	1	+ 5 =	18
IMG_1531	8	<i>Parablennius gattorugine</i>	4	+	4	+	4	=	12	x	1	+ 5 =	17
IMG_1527	9	<i>Parablennius pilicornis</i>	3	+	5	+	4	=	12	x	1	+ 5 =	17
IMG_1528	13	<i>Parablennius zvonimiri</i>	1	+	2	+	1	=	4	x	1	+ 5 =	9
IMG_1500	40	<i>Gobius bucchichi</i>	4	+	4	+	3	=	11	x	1	+ 5 =	16
IMG_1545	43	<i>Gobius geniporus</i>	1	+	3	+	2	=	6	x	1	+ 5 =	11
IMG_1554	47	<i>Gobius xanthocephalus</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
IMG_1544	51	<i>Coris julis</i>	2	+	4	+	4	=	10	x	1,5	+ 5 =	20
IMG_1551	66	<i>Symphodus ocellatus</i>	3	+	5	+	5	=	13	x	1,5	+ 5 =	24,5
IMG_1558	69	<i>Symphodus tinca</i>	3	+	5	+	4	=	12	x	1,5	+ 5 =	23
IMG_1514	85	<i>Chromis chromis</i>	1	+	3	+	1	=	5	x	1,5	+ 5 =	12,5
IMG_1526	111	<i>Serranus cabrilla</i>	3	+	5	+	4	=	12	x	1,5	+ 5 =	23
IMG_1556	115	<i>Boops boops</i>	2	+	4	+	2	=	8	x	1	+ 5 =	13
IMG_1491	118	<i>Diplodus cervinus</i>	2	+	2	+	3	=	7	x	2	+ 5 =	19
IMG_1520	120	<i>Diplodus sargus</i>	2	+	3	+	1	=	6	x	2	+ 5 =	17
IMG_1508	121	<i>Diplodus vulgaris</i>	2	+	4	+	2	=	8	x	2	+ 5 =	21
IMG_1522	123	<i>Oblada melanura</i>	2	+	3	+	1	=	6	x	1,5	+ 5 =	14
IMG_1535	145	<i>Parablennius incognitus</i>	3	+	4	+	5	=	12	x	1	+ 5 =	17
IMG_1489	146	<i>Lipophrys trigloides</i>	3	+	5	+	3	=	11	x	1	+ 5 =	16

LLETRA L: ASCENSION NAVARRO GARRIDO

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
6	4	<i>Aydablennius sphyinx</i>	4	+	3	+	3	=	10	x	1	+ 5 =	15
42	8	<i>Parablennius gattorugine</i>	3	+	4	+	3	=	10	x	1	+ 5 =	15
51	9	<i>Parablennius pilicornis</i>	2	+	4	+	3	=	9	x	1	+ 5 =	14
19	13	<i>Parablennius INCOGNITUS</i>	3	+	4	+	2	=	9	x	1	+ 5 =	14
83	22	<i>Oligopus ater (DUBTOS)</i>	0	+	0	+	0	=	0	x	2	+ 5 =	0
26	40	<i>Gobius bucchichi</i>	4	+	4	+	4	=	12	x	1	+ 5 =	17
111	41	<i>Gobius cobitis (DUBTOS)</i>	3	+	5	+	4	=	12	x	1	+ 5 =	17
73	42	<i>Gobius cruentatus</i>	2	+	4	+	3	=	9	x	1	+ 5 =	14
17	43	<i>Gobius geniporus</i>	2	+	4	+	2	=	8	x	1	+ 5 =	13
69	44	<i>Gobius niger</i>	1	+	3	+	2	=	6	x	1	+ 5 =	11
74	45	<i>Gobius paganellus</i>	2	+	4	+	2	=	8	x	1	+ 5 =	13
71	47	<i>Gobius xanthocephalus</i>	2	+	4	+	1	=	7	x	1	+ 5 =	12
47	51	<i>Coris julis</i>	3	+	3	+	4	=	10	x	1,5	+ 5 =	20
100	66	<i>Symphodus ocellatus</i>	2	+	2	+	1	=	5	x	1,5	+ 5 =	12,5
57	85	<i>Chromis chromis</i>	1	+	2	+	1	=	4	x	1,5	+ 5 =	11
81	98	<i>Scorpaena notata</i>	2	+	4	+	4	=	10	x	1,5	+ 5 =	20
22	99	<i>Scorpaena porcus</i>	2	+	4	+	3	=	9	x	1,5	+ 5 =	18,5
66	111	<i>Serranus cabrilla</i>	3	+	5	+	4	=	12	x	1,5	+ 5 =	23
99	115	<i>SPICARA SMARIS</i>	0	+	0	+	0	=	0	x	1	+ 5 =	0
91	120	<i>Diplodus sargus</i>	2	+	2	+	3	=	7	x	2	+ 5 =	19
97	121	<i>Diplodus vulgaris</i>	3	+	4	+	3	=	10	x	2	+ 5 =	25
36	123	<i>Oblada melanura</i>	1	+	2	+	2	=	5	x	1,5	+ 5 =	12,5
48	128	<i>Sarpa salpa</i>	0	+	0	+	0	=	0	x	1,5	+ 5 =	0

316,5

LLETRA I: ENRIQUE DIAZ HERNANDEZ

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
DSC08811	4	<i>Aydablennius sphyinx</i>	5	+	5	+	5	=	15	x	1	+ 5 =	20
DSC08746	9	<i>LIPOPHRYS CANEVAI</i>	3	+	4	+	3	=	10	x	1	+ 5 =	15
DSC08814	11	<i>Parablennius sanguinolentus</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
DSC08890	13	<i>Parablennius zvonimiri</i>	0	+	1	+	1	=	2	x	1	+ 5 =	7
DSC08870	14	<i>Tripterygion delaisi xanthosoma</i>	2	+	2	+	1	=	5	x	1	+ 5 =	10
DSC08773	40	<i>Gobius bucchichi</i>	4	+	4	+	4	=	12	x	1	+ 5 =	17
DSC08917	43	<i>Gobius geniporus</i>	1	+	2	+	1	=	4	x	1	+ 5 =	9
DSC08919	47	<i>Gobius xanthocephalus</i>	2	+	3	+	1	=	6	x	1	+ 5 =	11
DSC08883	51	<i>Coris julis</i>	2	+	3	+	2	=	7	x	1,5	+ 5 =	15,5
DSC08902	53	<i>Ctenolabrus rupestris</i>	2	+	4	+	3	=	9	x	1,5	+ 5 =	18,5
DSC08826	69	<i>Symphodus tinca</i>	2	+	3	+	2	=	7	x	1,5	+ 5 =	15,5
DSC08912	71	<i>Thalassoma pavo</i>	0	+	1	+	0	=	1	x	1,5	+ 5 =	6,5
DSC08828	85	<i>Chromis chromis</i>	2	+	4	+	3	=	9	x	1,5	+ 5 =	18,5
DSC08765	99	<i>Scorpaena porcus</i>	1	+	3	+	2	=	6	x	1,5	+ 5 =	14
DSC08842	111	<i>Serranus cabrilla</i>	3	+	4	+	3	=	10	x	1,5	+ 5 =	20
DSC08876	115	<i>Boops boops</i>	2	+	3	+	3	=	8	x	1	+ 5 =	13
DSC08775	118	<i>Diplodus cervinus</i>	1	+	1	+	2	=	4	x	2	+ 5 =	13
DSC08834	120	<i>Diplodus sargus</i>	2	+	3	+	2	=	7	x	2	+ 5 =	19
DSC08852	121	<i>Diplodus vulgaris</i>	2	+	2	+	1	=	5	x	2	+ 5 =	15
DSC08909	123	<i>Oblada melanura</i>	2	+	3	+	2	=	7	x	1,5	+ 5 =	15,5
DSC08804	146	<i>Lipophrys trigloides</i>	1	+	2	+	1	=	4	x	1	+ 5 =	9

LLETRA G: DANIEL RICO CARRETO

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
IMG_9082	4	<i>Aydablennius sphyinx</i>	4	+	3	+	2	=	9	x	1	+ 5 =	14
IMG_9099	9	<i>Parablennius pilicornis</i>	5	+	5	+	4	=	14	x	1	+ 5 =	19
IMG_9124	11	<i>Parablennius sanguinolentus</i>	1	+	3	+	1	=	5	x	1	+ 5 =	10
IMG_9114	12	<i>Parablennius INCOGNITUS</i>	1	+	2	+	1	=	4	x	1	+ 5 =	9
IMG_9090	13	<i>Parablennius PILICORNIS (REP)</i>	X	+	X	+	X	=	X	x	X	+ X =	0
IMG_9108	18	<i>PARABLENNIUS SVOZIMIRI</i>	1	+	3	+	2	=	6	x	1	+ 5 =	11
IMG_9098	40	<i>Gobius bucchichi</i>	4	+	3	+	3	=	10	x	1	+ 5 =	15
IMG_9156	41	<i>Gobius cobitis</i>	2	+	3	+	1	=	6	x	1	+ 5 =	11
IMG_9111	43	<i>Gobius FALLAX</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
IMG_9097	51	<i>Coris julis</i>	4	+	4	+	3	=	11	x	1,5	+ 5 =	21,5
IMG_9121	67	<i>Symphodus roissali</i>	2	+	4	+	1	=	7	x	1,5	+ 5 =	15,5
IMG_9144	69	<i>Symphodus tinca</i>	2	+	3	+	3	=	8	x	1,5	+ 5 =	17
IMG_9129	85	<i>Chromis chromis</i>	1	+	1	+	0	=	2	x	1,5	+ 5 =	8
IMG_9149	99	<i>Scorpaena porcus</i>	3	+	4	+	3	=	10	x	1,5	+ 5 =	20
IMG_9137	111	<i>Serranus cabrilla</i>	4	+	5	+	4	=	13	x	1,5	+ 5 =	24,5
IMG_9138	120	<i>Diplodus sargus</i>	2	+	3	+	3	=	8	x	2	+ 5 =	21
IMG_9095	121	<i>Diplodus vulgaris</i>	3	+	4	+	3	=	10	x	2	+ 5 =	25
IMG_9130	123	<i>Oblada melanura</i>	2	+	3	+	2	=	7	x	1,5	+ 5 =	15,5
IMG_9119	128	<i>Sarpa salpa</i>	1	+	2	+	1	=	4	x	1,5	+ 5 =	11

LLETRA F: ALEX TERRICABRIS FERRES

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
9	4	<i>Aydablennius sphyinx</i>	4	+	5	+	3	=	12	x	1	+ 5 =	17
12	5	<i>Lipophrys canevai</i>	3	+	4	+	2	=	9	x	1	+ 5 =	14
64	8	<i>Parablennius gattorugine</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
103	9	<i>Parablennius pilicornis</i>	4	+	4	+	4	=	12	x	1	+ 5 =	17
40	11	<i>Parablennius sanguinolentus</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
90	12	<i>Parablennius tentacularis</i>	3	+	3	+	3	=	9	x	1	+ 5 =	14
123	14	<i>Tripterygion delaisi xanthosoma</i>	2	+	3	+	1	=	6	x	1	+ 5 =	11
104	40	<i>Gobius bucchichi</i>	3	+	4	+	1	=	8	x	1	+ 5 =	13
120	41	<i>Gobius GENIPORUS (REPETIT)</i>	X	+	X	+	X	=	X	x	X	+ X =	0
68	42	<i>Gobius cruentatus</i>	1	+	1	+	0	=	2	x	1	+ 5 =	7
25	43	<i>Gobius geniporus</i>	4	+	5	+	5	=	14	x	1	+ 5 =	19
98	50	<i>Pomadasys incisus (DUBTOS)</i>	2	+	2	+	0	=	2	x	2	+ 5 =	13
85	51	<i>Coris julis</i>	3	+	3	+	1	=	7	x	1,5	+ 5 =	15,5
59	53	<i>Ctenolabrus rupestris</i>	1	+	1	+	1	=	3	x	1,5	+ 5 =	9,5
125	69	<i>Symphodus tinca</i>	1	+	2	+	1	=	4	x	1,5	+ 5 =	11
77	71	<i>Thalassoma pavo</i>	1	+	1	+	0	=	2	x	1,5	+ 5 =	8
83	85	<i>Chromis chromis</i>	2	+	2	+	1	=	5	x	1,5	+ 5 =	12,5
18	99	<i>Scorpaena porcus</i>	4	+	4	+	2	=	10	x	1,5	+ 5 =	20
65	111	<i>Serranus cabrilla</i>	2	+	2	+	0	=	4	x	1,5	+ 5 =	11
63	120	<i>Diplodus sargus</i>	3	+	3	+	2	=	8	x	2	+ 5 =	21
60	121	<i>Diplodus vulgaris</i>	1	+	1	+	0	=	2	x	2	+ 5 =	9
38	123	<i>Oblada melanura</i>	1	+	2	+	0	=	3	x	1,5	+ 5 =	9,5
76	128	<i>Sarpa salpa (DUBTOS)</i>	0	+	0	+	0	=	0	x	1,5	+ 5 =	0

LLETRA H: JOSEP NAVARRO GARCIA

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
DSC03090	2	<i>Atherina presbyter (DUBTOS)</i>	0	+	1	+	0	=	1	x	1	+ 5 =	6
DSC03082	4	<i>Aydablennius sphynx</i>	2	+	2	+	2	=	6	x	1	+ 5 =	11
DSC03221	5	PARA BLENI PILICORNIS (RE)	X	+	X	+	X	=	X	x	X	+ X =	0
DSC03199	8	<i>Parablennius gattorugine</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
DSC03212	9	<i>Parablennius pilicornis</i>	4	+	4	+	3	=	11	x	1	+ 5 =	16
DSC03032	11	PARA BLENI PILICORNIS (RE)	X	+	X	+	X	=	X	x	X	+ X =	0
DSC03202	12	<i>Parablennius tentacularis(DUT)</i>	2	+	2	+	2	=	6	x	1	+ 5 =	11
DSC03175	13	<i>Parablennius zvonimiri (DUBTS)</i>	1	+	2	+	1	=	4	x	1	+ 5 =	9
DSC03095	28	BOOPS BOOPS (REPETIT)	X	+	X	+	X	=	X	x	X	+ X =	0
DSC03203	40	<i>Gobius GENIPORUS (REPEIT)</i>	X	+	X	+	X	=	X	x	X	+ X =	0
DSC03148	41	<i>Gobius cobitis</i>	0	+	0	+	0	=	0	x	1	+ 5 =	0
DSC03131	43	<i>Gobius PAGANELLUS (REPET)</i>	X	+	X	+	X	=	X	x	X	+ X =	0
DSC03165	44	<i>Gobius BUCCHICHI</i>	2	+	2	+	1	=	5	x	1	+ 5 =	10
DSC03145	45	<i>Gobius paganellus</i>	3	+	4	+	3	=	10	x	1	+ 5 =	15
DSC03213	51	<i>Coris julis</i>	2	+	2	+	2	=	6	x	1,5	+ 5 =	14
DSC03038	65	<i>Symphodus ROISSALI</i>	2	+	2	+	2	=	6	x	1,5	+ 5 =	14
DSC03232	71	<i>Thalassoma pavo</i>	1	+	1	+	0	=	2	x	1,5	+ 5 =	8
DSC03247	85	<i>Chromis chromis</i>	0	+	1	+	1	=	2	x	1,5	+ 5 =	8
DSC03113	115	<i>Boops boops</i>	1	+	1	+	0	=	2	x	1	+ 5 =	7
DSC03040	120	<i>Diplodus sargus</i>	1	+	2	+	1	=	4	x	2	+ 5 =	13
DSC03054	121	<i>Diplodus vulgaris</i>	1	+	2	+	1	=	4	x	2	+ 5 =	13
DSC03242	123	<i>Oblada melanura</i>	2	+	3	+	3	=	8	x	1,5	+ 5 =	17

LLETRA K: JAUME ANDREU ENRICH

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
P1030569	2	<i>Atherina presbyter (DUBTOS)</i>	0	+	2	+	3	=	5	x	1	+ 5 =	10
P1030488	9	<i>Parablennius pilicornis</i>	3	+	4	+	3	=	10	x	1	+ 5 =	15
P1030501	14	<i>Tripterygion delaisi xanthosoma</i>	1	+	2	+	2	=	5	x	1	+ 5 =	10
P1030491	40	<i>Gobius bucchichi</i>	3	+	3	+	2	=	8	x	1	+ 5 =	13
P1030498	51	<i>Coris julis</i>	2	+	2	+	2	=	6	x	1,5	+ 5 =	14
P1030495	53	<i>Ctenolabrus rupestris</i>	3	+	3	+	3	=	9	x	1,5	+ 5 =	18,5
P1030536	57	<i>Labrus viridis (DUBTOS)</i>	0	+	1	+	0	=	1	x	2	+ 5 =	7
P1030497	69	<i>Symphodus tinca</i>	2	+	2	+	2	=	6	x	1,5	+ 5 =	14
P1030575	77	<i>Chelon labrosus</i>	3	+	4	+	3	=	10	x	1,5	+ 5 =	20
P1030584	85	<i>Chromis chromis</i>	1	+	2	+	2	=	5	x	1,5	+ 5 =	12,5
P1030484	103	<i>Dicentrarchus labrax (DUBTOS)</i>	0	+	0	+	0	=	0	x	2	+ 5 =	0
P1030511	111	<i>Serranus cabrilla</i>	1	+	1	+	0	=	2	x	1,5	+ 5 =	8
P1030592	120	<i>Diplodus sargus</i>	2	+	4	+	1	=	7	x	2	+ 5 =	19
P1030588	121	<i>Diplodus vulgaris</i>	1	+	2	+	0	=	3	x	2	+ 5 =	11
P1030483	128	<i>Sarpa salpa</i>	0	+	1	+	0	=	1	x	1,5	+ 5 =	6,5

178,5

LLETRA C: FERRAN SANCHEZ DE LA CRUZ

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
DSC_4075.JPG	9	Parablennius pilicornis	4	+	4	+	4	=	12	x	1	+ 5 =	17
DSC_4067.JPG	11	Parablennius sanguinolentus	4	+	4	+	3	=	11	x	1	+ 5 =	16
DSC_4047.JPG	12	Parablennius tentacularis	3	+	3	+	2	=	8	x	1	+ 5 =	13
DSC_4058.JPG	13	Parablennius zvonimiri	4	+	4	+	2	=	10	x	1	+ 5 =	15
DSC_4080.JPG	40	Gobius bucchichi	3	+	4	+	3	=	10	x	1	+ 5 =	15
DSC_4059.JPG	43	Gobius geniporus	3	+	4	+	2	=	9	x	1	+ 5 =	14
DSC_4071.JPG	51	Coris julis	4	+	5	+	3	=	12	x	1,5	+ 5 =	23
DSC_4054.JPG	71	Thalassoma pavo	3	+	3	+	2	=	8	x	1,5	+ 5 =	17
DSC_4074.JPG	85	Chromis chromis	2	+	2	+	1	=	5	x	1,5	+ 5 =	12,5
DSC_4056.JPG	99	Scorpaena porcus	Tallat	+	Tallat	+	Tallat	=	0	x	1,5	+ 5 =	0
DSC_4084.JPG	111	Serranus cabrilla	3	+	3	+	3	=	9	x	1,5	+ 5 =	18,5
DSC_4064.JPG	120	Diplodus sargus	1	+	1	+	0	=	2	x	2	+ 5 =	9

LLETRA D: GABRIEL SANCHEZ MONTILLA

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
DSC00388	9	<i>Parablennius pilicornis</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
DSC00404	13	<i>Parablennius zvonimiri</i>	3	+	4	+	2	=	9	x	1	+ 5 =	14
DSC00422	40	<i>Gobius bucchichi</i>	3	+	4	+	3	=	10	x	1	+ 5 =	15
DSC00489	41	<i>Gobius cobitis</i>	0	+	0	+	1	=	1	x	1	+ 5 =	6
DSC00408	42	<i>Gobius cruentatus</i>	1	+	1	+	1	=	3	x	1	+ 5 =	8
DSC00429	43	<i>Gobius geniporus</i>	2	+	2	+	1	=	5	x	1	+ 5 =	10
DSC00409	51	<i>Coris julis</i>	0	+	0	+	0	=	0	x	1,5	+ 5 =	0
DSC00464	67	<i>Symphodus roissali</i>	0	+	0	+	0	=	0	x	1,5	+ 5 =	0
DSC00452	85	<i>Chromis chromis</i>	2	+	3	+	1	=	6	x	1,5	+ 5 =	14
DSC00447	120	<i>Diplodus sargus</i>	2	+	1	+	1	=	4	x	2	+ 5 =	13
DSC00488	121	<i>Diplodus vulgaris</i>	1	+	2	+	0	=	3	x	2	+ 5 =	11
DSC00475	128	<i>Sarpa salpa</i>	2	+	2	+	1	=	5	x	1,5	+ 5 =	12,5
DSC00381	145	<i>Parablennius incognitus</i>	2	+	2	+	1	=	5	x	1	+ 5 =	10

125,5

LLETRA O: IGNASI BUSTAMANTE MARTINEZ

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
CIMG0721	8	<i>Parablennius gattorugine</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
CIMG0851	9	<i>Parablennius pilicornis</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
CIMG0727	13	<i>Parablennius zvonimiri</i>	1	+	2	+	0	=	3	x	1	+ 5 =	8
CIMG0815	14	<i>Tripterygion delaisi xanthosoma</i>	2	+	3	+	2	=	7	x	1	+ 5 =	12
CIMG0711	40	<i>Gobius bucchichi</i>	2	+	2	+	1	=	5	x	1	+ 5 =	10
CIMG0772	51	<i>Coris julis</i>	1	+	2	+	1	=	4	x	1,5	+ 5 =	11
CIMG0795	53	<i>Ctenolabrus rupestris</i>	1	+	0	+	0	=	1	x	1,5	+ 5 =	6,5
CIMG0782	111	<i>Serranus cabrilla</i>	0	+	1	+	1	=	2	x	1,5	+ 5 =	8
CIMG0753	120	<i>Diplodus sargus</i>	2	+	1	+	1	=	4	x	2	+ 5 =	13
CIMG0777	123	<i>Oblada melanura</i>	0	+	0	+	0	=	0	x	1,5	+ 5 =	0

92,5

LLETRA A: LUIS MIGUEL MAJADAS MARIN

NOM ARXIU FOTO	Codi	Científico	J-1		J-2		J-3		Total		Coef.		TOTAL
DSC02040	9	<i>Parablennius pilicornis</i>	3	+	2	+	1	=	6	x	1	+ 5 =	11
DSC02037	120	<i>Diplodus sargus</i>	2	+	2	+	1	=	5	x	2	+ 5 =	15