

AUTHOR INDEX

Abella, J.C.	89-94	Jover, LL.	103-108
Abelló, P.	69-75		
Aguilar, J.S.	129-134	Martínez-Abraín, A.	3-6, 89-95
Arcos, F.	135-142	Mayol-Serra, J.	129-134
Arcos, J.M.	69-75	McMinn-Grivé, M	129-134
		Mínguez, E.	3-6, 109-112
Baccetti, N.	57-64	Moreno, J.	7-12
Belda, E.J.	57-64	Mouriño, J.	135-142
Benvenuti, S.	129-134		
Borg, J.J.	57-64	Nevado, J.C.	125-128
Camiñas, J.A.	65-68	Oro, D.	3-6, 13-22, 57-64, 89-94
Cooper, J.	57-64		
Dall'Antonia, L.	129-134	Papaconstantinou, C.	57-64
de Juana, E.	3-6,	Paracuellos, M.	117-123, 125-128
de León, A.	109-112	Pedrocchi, V.	89-94
		Prieto, J.	103-108
Forero, M.G.	23-32	Ruiz, X.	89-94, 95-101, 103-108
Furness, R.W.	33-45		
Gallo-Orsi, U.	47-55	Salvadores, R.	135-142
Genovart, M.	89-94	Sánchez, A.	57-64
Gil de Sola, L.	69-75	Sandoval, A.	135-142
González-Solís, J.	83-88, 89-94	Sarzo, B.	113-116
Hernández-Matías, A.	95-101	Valeiras, J.	65-68, 77-82
Hobson, K.A.	23-32	Vidal, C.	135-142
Jerez, D.	117-123	Villuendas, E.	113-116
Jiménez, J.	89-94	Yésou, P.	143-148

SUBJECT INDEX

Adra	117-122	culling	5, 10, 19, 20, 42, 94
albacore	65	<i>Dentex dentex</i>	60
Alboran Island	125-128	diet	25, 27, 30, 41, 85
Alboran sea	72, 74, 117-122	<i>Diomedea melanophris</i>	35
ancient murrelet	28	discards	30, 34, 38, 39, 40, 41, 42, 74, 78, 81
Arctic cod	25	dispersal	14, 15, 16, 18
Arctic skua	9, 42	diving activity	131, 132
Arctic terns	36		
Atlantic coast	135-142, 143-147	Ebro Delta	15, 16, 17, 49, 70, 72, 74, 84, 90-94, 96-100, 113-116
Audouin's gull	5, 14, 15, 17, 18, 30, 48, 49, 59, 61, 66, 71, 74, 84, 86, 90-94, 96-100, 103-107, 113-116, 121, 125-128	<i>Eudyptula minor</i>	8
Balearic Islands	17, 60, 74, 130	European storm-petrel	41, 67, 80, 125-128
Balearic shearwater	14, 48, 50, 59, 66, 71, 130-133, 135-142, 143-147	extinction	14, 19, 20, 28, 35
Benidorm Island	5, 109-112		
black tern	60, 74	facilitation for breeding	5, 17, 109-112
black-browed albatross	35	FAO	40, 42, 58, 62, 65
black-headed gull	60, 125-128	fat	10
bluefin tuna	59, 65	fish farms	5
body mass	10, 113-116	fisheries	5, 28, 30, 34, 36, 37, 39, 40, 62, 78, 87, 122, 146
<i>Boreogadus saida</i>	25	fitness	10, 27
Brean	59, 60	fluctuating asymmetry	10
breeding success	8, 9, 11, 29, 36, 37, 38, 39, 40, 41, 103-107, 109-112	food availability	34, 37, 38, 39, 49, 74, 85, 94, 116, 122, 146
Brünnich's guillemots	35	food-web	25, 27, 28, 29, 40
bycatch	34, 35, 49, 65, 66	Foraging range	74, 129-133
Cabrera archipelago	17, 18	Fulmar	9
<i>Calonectris diomedea</i>	50, 59, 67, 71, 80, 125-128, 146	<i>Fulmarus glacialis</i>	9
carbon	24, 27,		
<i>Catharacta skua</i>	39, 60, 72,	<i>Gadus morhua</i>	34
Chafarinas Islands	74, 84, 88, 90-94, 103-107,	Galician coast	77-82, 135-142
Chinstrap penguin	9	Gata Cape	125-128
<i>Chlidonias niger</i>	60, 74	gill nets	5, 35, 49
cod	34, 41	great auk	28
colonization	17, 18, 19	great cormorant	60
Columbretes Islands	15, 16, 17, 60, 61, 68, 70, 72, 74, 90-94, 113-116	great shearwater	80
common cormorant	28	great skua	39, 60, 72, 80
Common murre	9, 25	growth	27, 113-116
common tern	96-100, 125-128	Gulf of Lions	59
conservation	4, 11, 20, 21, 28, 35, 48,	habitat destruction	14, 20, 122
conservation biology	4, 17, 18	hacking	5, 17
contaminants	29, 34, 50, 122	haddock	34, 38, 41
Cory's shearwater	50, 59, 60, 61, 62, 67, 71, 74, 80, 120, 125-128, 146	hake	34, 59, 78
		health	10, 11
		human disturbance	5, 20, 50, 125-128
		<i>Hydrobates pelagicus</i>	41, 67, 80, 125-128
		IBA	48, 50

Ibiza	72	
ICES	42, 82	
IEO	65	
immunocompetence	10, 11, 12	
Kittiwake	8, 36, 37, 39, 40, 80	
kleptoparasitism	39, 84, 87, 90-94	
<i>Larus audouinii</i>	5, 14, 30, 48, 59, 61, 66, 71, 84, 90-94, 96-100, 103-107, 113-116, 121, 125-128	
<i>Larus cachinnans</i>	14, 30, 39, 49, 59, 67, 71, 84, 85, 90-94, 96-100, 103-107, 110, 125-128	
<i>Larus fuscus</i>	41, 66, 120	
<i>Larus melanocephalus</i>	60	
<i>Larus novaehollandiae</i>	8,	
<i>Larus ridibundus</i>	60, 125-128	
<i>Larus sabini</i>	80	
lesser black-backed gull	41, 66, 80, 120	
life-histories	10, 27	
lifetime reproductive success	8	
light pollution	50, 112	
limiting resources	3, 49	
little blue penguin	8	
little tern	125-128	
longevity	10	
Long-line	5, 34, 35, 49, 58, 59, 60, 62	
long-term	8, 28, 30, 143-147	
LRS	8	
mackerel	38, 40	
Maghreb	84-85, 122	
management	4, 13, 28	
Medes Islands	19	
Mediterranean	3, 14, 19, 20, 29, 70, 84, 117-122	
Mediterranean gull	60	
Mediterranean shag	48, 49, 50, 125-128	
Mediterranean shearwater	14, 30, 50, 59	
<i>Melanogrammus aeglefinus</i>	34, 38	
Melilla	117-122	
mercury	29	
<i>Merluccius merluccius</i>	34, 78	
metapopulation	5, 14, 15, 18	
migration	135-142, 143-147	
mitigation measures	5, 61, 103-107, 109-112	
monitoring	4, 5, 15, 19, 34, 38, 39, 70,	
<i>Morus bassanus</i>	36, 60, 67, 72, 80	
moult	27, 28, 135-142	
moulting areas	25, 135-142	
Multisite capture-recapture models	21	
nest-boxes	5, 109-112	
nitrogen	24, 27	
northern gannet	36, 60, 67, 72, 80	
offal	38, 40, 41, 87	
oil pollution	50	
Palos Cape	72	
parental quality	9, 10	
<i>Pelecanoides urinatrix</i>	27	
<i>Phalacrocorax aristotelis desmarestii</i>	48, 60, 125-128	
<i>Phalacrocorax carbo</i>	28, 60	
<i>Pinguinus impennis</i>	28	
population dynamics	16, 20, 24, 29, 34, 41	
populations reinforcement	5, 17	
predation	39, 41, 50, 87, 90-94, 96-100, 103-107, 110	
<i>Procellaria aequinoctialis</i>	35	
ptilochronology	10	
<i>Puffinus gravis</i>	80	
<i>Puffinus griseus</i>	80	
<i>Puffinus mauretanicus</i>	14, 48, 60, 66, 71, 129-133, 135-142, 143-147	
<i>Puffinus tenuirostris</i>	8	
<i>Puffinus yelkouan</i>	14, 30, 50, 60	
<i>Pygoscelis antarctica</i>	9,	
rats	28, 29, 50	
red-billed gull	8	
rescue effect	17	
research	20, 51	
<i>Rissa tridactyla</i>	8, 36, 80	
rubbish dumps	30	
Sabine's gull	80	
Sandeel	36, 38, 39, 40	
Sandwich tern	60	
scavenging seabirds	41, 42, 78	
seabirds	3, 8, 20, 25	
short-tailed shearwater	8	
sooty shearwater	80	
South Georgia diving petrel	27	
species action plans	4, 15, 19, 48, 51, 63	
stable isotopes	23, 24, 25, 29	
<i>Stercorarius parasiticus</i>	9, 42, 80	
<i>Stercorarius skua</i>	80	
<i>Sterna albifrons</i>	125-128	
<i>Sterna hirundo</i>	96-100, 125-128	
<i>Sterna paradisaea</i>	36	
<i>Sterna sandvicensis</i>	60	
survival	10	

swordfish	59, 61, 62, 65	<i>Uria lomvia</i>	35
<i>Synthliboramphus antiquus</i>	28	white-chinned petrels	35
<i>Thunnus alalunga</i>	65		
<i>Thunnus thynnus</i>	59, 65	<i>Xiphias gladius</i>	59, 65
tourism	5, 17, 49		
transfer processes	17, 20	yellow-legged gull	5, 14, 19, 20, 30, 39,
trophic ecology	25		49, 59, 60, 67, 71, 80, 84, 85, 90-94,
<i>Uria aalge</i>	9, 25, 80		96-100, 103-107, 110, 125-128