

AUTHOR INDEX

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

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

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