

SUBJECT INDEX

accumulation rate 3: 246–251
adaptive management 3: 301–304
aerial survey 4: 45–47
aerial videography 5: 7–18
age and body length structure 5: 53–59
age determination 3: 246–251
Alaska 5: 19–32
age estimation 2: 5–14, 3: 189–197
allometry 3: 273–280
Antarctic 2: 15–38, 3: 129–138, 3: 198–211, 3: 286–294
Antarctic minke whale 2: 5–14, 2: 15–38, 3: 139–151, 3: 231–238, 3: 281–285, 3: 286–294
anthropogenic activities 4: 27–33
Balaenoptera acutorostrata 1: 15–24, 4: 7–18
Balaenoptera acutorostrata subsp. 4: 27–33
Balaenoptera edeni: 4: 21–26
Balaenoptera physalus 4: 34–39
Balaenopteridae 3: 215–230, 3: 231–238, 4: 21–26
baleen whale(s) 1: 25–28, 2: 15–38
behavioral responses 4: 27–33
blue whale 2: 15–38
Bryde's whales 2: 39–53, 3: 239–245, 4: 21–26
Caperea marginata 5: 7–18
cetacean 4: 45–47
Chukchi Sea 3: 265–272
coastal Bryde's whale 1: 3–13
Cololabis saira 4: 7–18
common minke whale 1: 15–24, 2: 39–53, 3: 246–251, 5: 35–50
control region 3: 152–163
Cox regression 3: 307–316
Cyamus ceti 5: 19–32
density estimation 3: 258–264
diminutive minke whale 3: 93–128
distance sampling 3: 258–264
distribution 2: 15–38, 3: 129–138, 3: 252–257, 4: 34–39
DNA methylation 2: 5–14
dorsal fin 3: 273–280
drone 4: 45–47
dwarf minke whale 3: 93–128, 4: 27–33
earplug 3: 239–245, 3: 246–251
ecological markers 5: 35–50
electric lance 3: 307–316
embryology 3: 231–238
entanglements 3: 286–294
epigenetics 2: 5–14
Eschrichtiidae 3: 215–230
Eschrichtius robustus 5: 7–18
Eubalaena japonica 3: 252–257
feedback management 3: 301–304
feeding ecology 5: 35–50
feeding behavior 4: 34–39
fetus 3: 231–238

fishing buoy 3: 198–211
 fin whale 2: 15–38, 3: 297–300, 4: 34–39
 flipper 1: 15–24
 fluke 3: 231–238
 Gabon 3: 258–264
 genetic tagging 3: 129–138
 germinal layer 3: 246–251
 growth 3: 273–280
 growth-related change 3: 175–188
 habitat 4: 7–18
 Hachijo Island 3: 164–174
 hind appendages 4: 43–44
 histology 1: 25–28
 humpback whale 2: 15–38, 3: 164–174, 3: 258–264, 3: 297–300
Indopacetus pacificus 3: 189–197
 ingestion 3: 286–294
 Japanese sighting survey 3: 198–211
 Japanese whale sighting survey 3: 265–272
 JASS-A 5: 7–18
 J-stock 5: 35–50
 Kaplan–Meier plots 3: 307–316
 killer whale 2: 15–38, 3: 175–188
 large whale 3: 215–230, 4: 21–26
 large whale species 3: 265–272
 life history parameter 3: 93–128, 3: 239–245
 line transect 3: 258–264
 lipid contents 3: 281–285
 marine macro debris 3: 198–211, 3: 286–294
 mass stranding 5: 53–59
 medium and large bachelors 5: 53–59
 microsatellite DNA 3: 139–151
 minke whale clade 3: 93–128
 minke whales 3: 307–316
 mitochondrial DNA 5: 19–32
 monitoring 3: 301–304
 morphology 3: 93–128, 3: 273–280, 5: 35–50
 morphometric 3: 215–230, 4: 21–26
 movement 1: 3–13, 3: 129–138
 muscle tissue 3: 281–285
 Mysticetes 4: 27–33
 nasal cavity 1: 25–28
 North Pacific 2: 39–53, 4: 7–18, 5: 35–50
 North Pacific right whale 3: 252–257
 nutritional condition 3: 281–285
 Okhotsk Sea 5: 19–32
 olfaction 1: 25–28
 olfactory epithelium 1: 25–28
 ontogeny 3: 231–238
 organic pollutants 2: 39–53
 Oyashio 4: 7–18
 Pacific white-sided dolphin 3: 273–280
 passive acoustic monitoring 3: 297–300
 paternity analysis 3: 139–151
 photogrammetry 5: 7–18
 photo-ID 3: 164–174

phylogeography 3: 152–163
 pollutants 5: 35–50
 POPs 2: 39–53
 population structure 3: 139–151
 proxy of earplugs 2: 5–14
 pygmy right whale 5: 7–18
 reproductive parameters 5: 35–50
 residency 3: 164–174
 revised management procedure 3: 301–304
 satellite tracking 1: 3–13
 sei whale 2: 39–53, 3: 152–163
 sighting survey 3: 252–257, 5: 7–18
 sika deer 3: 301–304
 site fidelity 3: 129–138, 3: 164–174
 skeletal measurement 3: 215–230, 4: 21–26
 skull morphology 3: 175–188
 social units 5: 53–59
 southern bottlenose whale 2: 15–38
 Southern Hemisphere 4: 34–39
 southern right whale 2: 15–38, 3: 129–138
 spatial distribution 4: 7–18
 sperm whale 2: 15–38, 3: 297–300, 5: 53–59
Stenella coeruleoalba 4: 43–44
 stock assignment 5: 35–50
 stock structure 3: 152–163
 striped dolphin 4: 43–44
 subspecies 1: 15–24
 Taiji 4: 43–44
 taxonomy 1: 15–24
 teeth 3: 189–197
 toothed whales 2: 15–38
Tursiops truncatus 4: 43–44
 underwater sound 3: 297–300
 unmanned aerial vehicle 4: 45–47
 unmanned aircraft systems 4: 45–47
 VTOL-UAV/ASUKA 4: 45–47
 western North Pacific 3: 175–188, 3: 239–245, 3: 252–257
 whale 3: 301–304
 whale killing methods 3: 307–316
 whale lice 5: 19–32
 white patch morphology 1: 15–24
 wintering ground 3: 164–174
 worldwide 3: 152–163
 ziphioid whales 3: 189–197