

SUBJECT INDEX

- accumulation rate 3: 246–251
- adaptive management 3: 301–304
- age determination 3: 246–251
- 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
- Balaenoptera acutorostrata* 1: 15–24
- Balaenopteridae 3: 215–230, 3: 231–238
- baleen whale(s) 1: 25–28, 2: 15–38
- blue whale 2: 15–38
- Bryde's whales 2: 39–53, 3: 239–245
- Chukchi Sea 3: 265–272
- coastal Bryde's whale 1: 3–13
- Cox regression 3: 307–316
- common minke whale 1: 15–24, 2: 39–53, 3: 246–251
- control region 3: 152–163
- 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
- DNA methylation 2: 5–14
- dorsal fin 3: 273–280
- dwarf minke whale 3: 93–128
- earplug 3: 239–245, 3: 246–251
- electric lance 3: 307–316
- embryology 3: 231–238
- entanglements 3: 286–294
- epigenetics 2: 5–14
- Eschrichtiidae 3: 215–230
- Eubalaena japonica* 3: 252–257
- feedback management 3: 301–304
- fetus 3: 231–238
- fishing buoy 3: 198–211
- fin whale 2: 15–38, 3: 297–300
- 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
- Hachijo Island 3: 164–174
- 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
- Kaplan–Meier plots 3: 307–316
- killer whale 2: 15–38, 3: 175–188

large whale 3: 215–230
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
microsatellite DNA 3: 139–151
minke whale clade 3: 93–128
minke whales 3: 307–316
monitoring 3: 301–304
morphology 3: 93–128, 3: 273–280
morphometric 3: 215–230
movement 1: 3–13, 3: 129–138
muscle tissue 3: 281–285
nasal cavity 1: 25–28
North Pacific 2: 39–53
North Pacific right whale 3: 252–257
nutritional condition 3: 281–285
olfaction 1: 25–28
olfactory epithelium 1: 25–28
ontogeny 3: 231–238
organic pollutants 2: 39–53
Pacific white-sided dolphin 3: 273–280
passive acoustic monitoring 3: 297–300
paternity analysis 3: 139–151
photo-ID 3: 164–174
phylogeography 3: 152–163
POPs 2: 39–53
population structure 3: 139–151
proxy of earplugs 2: 5–14
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
sika deer 3: 301–304
site fidelity 3: 129–138, 3: 164–174
skeletal measurement 3: 215–230
skull morphology 3: 175–188
subspecies 1: 15–24
southern bottlenose whale 2: 15–38
southern right whale 2: 15–38, 3: 129–138
sperm whale 2: 15–38, 3: 297–300
stock structure 3: 152–163
taxonomy 1: 15–24
teeth 3: 189–197
toothed whales 2: 15–38
underwater sound 3: 297–300
western North Pacific 3: 175–188, 3: 239–245, 3: 252–257
whale 3: 301–304
whale killing methods 3: 307–316
white patch morphology 1: 15–24
wintering ground 3: 164–174
worldwide 3: 152–163
ziphioid whales 3: 189–197