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X. Handbook Chapter

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1. [134]

The encyclopaedia

1. Balcomb KC. 1989 Baird’s Beaked Whale *Berardius bairdii* Stejneger, 1883: Arnoux’s Beaked Whale *Berardius arnuxii* Duvernoy, 1851. In *Handbook of Marine Mammals volume 4: River Dolphins and the Larger Toothed Whales* (eds SH Ridgway, R Harrison), pp. 261–288. London: Academic Press.

2. Kasuya T, Brownell Jr RL, Balcomb KC. 1997 Life history of Baird’s beaked whales. *Report of the International Whaling Commission*. **47**, 969–979.

3. Urbán JR, Cárdenas-Hinojosa G, Gómez-Gallardo U. A, González-Peral U, Del Toro-Orozco W, Brownell RL. 2007 Mass stranding of Baird’s beaked whales at San Jose Island, Gulf of California, Mexico. *Latin American Journal of Aquatic Mammals* **6**, 83–88. (doi:10.5597/lajam00111)

4. Cáceres-Saez I, Dellabianca NA, Pimper LE, Pereyra-Bonnet F, Cassini GH, Goodall RNP. 2015 Sexual dimorphism and morphometric relationships in pelvic bones of Commerson’s dolphins (*Cephalorhynchus c. commersonii*>) from tierra del fuego, Argentina. *Marine Mammal Science* **31**, 734–747. (doi:10.1111/mms.12172)

5. Molina DM, Reyes JC. 1996 Determinación de edad en el delfín chileno Cephalorhynchus eutropia (Cetacea: Delphinidae). *Revista Chilena de Historia Natural* **69**, 183–191.

6. Slooten E. 1991 Age, growth, and reproduction in Hector’s dolphins. *Canadian Journal of Zoology* **69**, 1689–1700. (doi:10.1139/z91-234)

7. Stewart REA, Campana SE, Jones CM, Stewart BE. 2006 Bomb radiocarbon dating calibrates beluga (Delphinapterus leucas) age estimates. *Canadian Journal of Zoology* **1852**, 1840–1852. (doi:10.1139/Z06-182)

8. Suydam RS. 2009 Age, growth, reproduction, and movements of beluga whales (Delphinapterus leucas) from the eastern Chukchi Sea, Robert Scott Suydam. University of Washington.

9. Burns JJ, Seaman GA. 1986 Investigations of belukha whales in coastal waters of western and northern Alaska. II. Biology and Ecology. *U.S. Department of Commerce, NOAA, OCSEAP Final Report*.

10. Ferguson SH, Willing C, Kelley TC, Boguski DA, Yurkowski DJ, Watt CA. 2020 Reproductive parameters for female beluga whales (delphinapterus leucas) of baffin bay and hudson bay, Canada. *Arctic* **73**, 405–420. (doi:10.14430/arctic71435)

11. Vos DJ, Shelden KEW, Friday NA, Mahoney BA. 2020 Age and growth analyses for the endangered belugas in Cook Inlet, Alaska. *Marine Mammal Science* **36**, 293–304. (doi:10.1111/mms.12630)

12. Lensink CJ. 1961 Status report: beluga studies.

13. Heide-Jørgensen MP, Lockyer C. 2001 Age and sex distributions in the vatches of belugas, Delphinapterus leucas, in West Greenland and in western Russia. *Mammalian Biology* **66**, 215–227.

14. Viricel A, Strand AE, Rosel PE, Ridoux V, Garcia P. 2008 Insights on common dolphin (*Delphinus delphis*) social organization from genetic analysis of a mass-stranded pod. *Behavioral Ecology and Sociobiology* **63**, 173–185. (doi:10.1007/s00265-008-0648-7)

15. Danil K, Chivers SJ. 2007 Growth and reproduction of female short-beaked common dolphins, Delphinus delphis, in the eastern tropical Pacific. *Canadian Journal of Zoology* **85**, 108–121. (doi:10.1139/Z06-188)

16. Ferrero RC, Walker WA. 1995 Growth and reproduction of the common dolphin, Delphinus delphis Linnaeus, in the offshore waters of the North Pacific Ocean. *Fishery Bulletin* **93**, 483–494.

17. Kasuya T, Marsh H. 1984 Life history and reproductive biology of the short-finned pilot whale, Globicephala macrorhynchus, off the Pacific coast of Japan. *Report of the International Whaling Commission (Special Issue 6)*. , 259–310.

18. Kasuya T, Tai S. 1993 Life history of short-finned pilot whale stocks off Japan and a description of the fishery. *Report of the International Whaling Commission* **SI14**, 35.

19. Bloch D, Lockyer C, Zachariassen M. 1993 Age and growth parameters of the long-finned pilot whale off the Faroe Islands. *Report of the International Whaling Commission* , 163–207.

20. Martin AR, Reynolds P, Richardson MG. 1987 Aspects of the biology of Pilot whales (Globicephala melaena) in recent mass strandings on the British coast. *Journal of Zoology* **211**, 11–23. (doi:10.1111/j.1469-7998.1987.tb07449.x)

21. Evacitas FC, Kao WY, Worthy GAJ, Chou LS. 2017 Annual variability in dentin δ15N and δ13C reveal sex differences in weaning age and feeding habits in Risso’s dolphins (Grampus griseus). *Marine Mammal Science* **33**, 748–770. (doi:10.1111/mms.12396)

22. Amano M, Miyazaki N. 2004 Composition of a school of Risso’s dolphins, *Grampus griseus*. *Marine Mammal Science* **20**, 152–160.

23. Bloch D, Desportes G, Harvey P, Lockyer C, Mikkelsen B. 2012 Life history of risso’s dolphin (Grampus griseus) (G. Cuvier, 1812) in the Faroe Islands. *Aquatic Mammals* **38**, 250–266. (doi:10.1578/AM.38.3.2012.250)

24. Plön S, Heyns-Veale ER, Smale MJ, Froneman PW. 2020 Life history parameters and diet of Risso’s dolphins, Grampus griseus, from southeastern South Africa. *Marine Mammal Science* **36**, 786–801. (doi:10.1111/mms.12675)

25. Christensen I. 1973 Age determination, age distribution and growth of bottlenose whales, Hyperoodon ampullatus (Foster) in the Labrador sea. *Norwegian Journal of Zoology* **21**, 331–340.

26. Plön S. 2004 The status and natural history of pygmy (Kogia breviceps) and dwarf (K . sima) sperm whales off Southern Africa. , 551.

27. Van Bree PJH, Collet A, Desportes G, Hussenot E, Raga JA. 1986 Le dauphin de Fraser, Lagenodephis hosei (Cetecea, Odontoceti), espèce nouvelle pour la faune d’Europe. *Mammalia* **50**, 57–86.

28. Siciliano S *et al.* 2007 Age and growth of some delphinids in south-eastern Brazil. *Journal of the Marine Biological Association of the United Kingdom* **87**, 293–303. (doi:10.1017/S0025315407053398)

29. Amano M, Miyazaki N, Yanagisawa F. 1996 Life hisotry of Fraser’s dolphin, Lagenodelphis hosei , based on a school captured off the pacific coast of Japan. *Marine Mammal Science* **12**, 199–214.

30. Durante CA, Santos-Neto EB, Azevedo A, Crespo EA, Lailson-Brito J. 2016 POPs in the South Latin America: Bioaccumulation of DDT, PCB, HCB, HCH and Mirex in blubber of common dolphin (Delphinus delphis) and Fraser’s dolphin (Lagenodelphis hosei) from Argentina. *Science of the Total Environment* **572**, 352–360. (doi:10.1016/j.scitotenv.2016.07.176)

31. Murphy S *et al.* 2009 Importance of biological parameters in assessing the status of Delphinus delphis. *Marine Ecology Progress Series* **388**, 273–291. (doi:10.3354/meps08129)

32. Rogan E, Baker JR, Jepson PD, Berrow S, Kiely O. 1997 A mass stranding of white-sided dolphins (Lagenorhynchus acutus) in Ireland: biological and pathological studies. *Journal of Zoology* **242**, 217–227.

33. Sergeant DE, St.Aubin DJ, Geraci JR. 1980 Life history and Northwest Atlantic status of the Atlantic white-sided dolphin, Lagenorhynchus acutus. *Cetology*. **37**, 1–12.

34. Addink M, Hartmann MG, Couperus B. 1997 A note on life-history parameters of the Atlantic white-sided dolphin (Lagenorhynchus acutus) from animals bycaught in the Northeastern Atlantic. *Reports of the International Whaling Commission* **47**, 637–639.

35. Tuerk KJS, Kucklick JR, McFee WE, Pugh RS, Becker PR. 2005 Factors influencing persistent organic pollutant concentrations in the Atlantic white-sided dolphin (Lagenorhynchus acutus). *Environmental Toxicology and Chemistry* **24**, 1079–1087.

36. Dong JH, Lien J, Nelson D, Curren K. 1996 A contribution to the biology of the white-beaked dolphin, *Lagenorhynchus albirostris*, in waters off Newfoundland. *The Canadian Field-Naturalist* **110**, 278–287.

37. Van Utrecht WL. 1981 Comparison of accumulation patterns in leyered dentinal tissue od some odontocety and corresponding patterns in baleen plates and ear plugs of Balaenopteridae. *Beaufortia* **31**, 111–122.

38. Galatius A, Jansen OE, Kinze CC. 2013 Parameters of growth and reproduction of white-beaked dolphins (*Lagenorhynchus albirostris*) from the North Sea. *Marine Mammal Science* **29**, 348–355. (doi:10.1111/j.1748-7692.2012.00568.x)

39. Boy CC, Dellabianca N, Goodall RNP, Schiavini ACM. 2011 Age and growth in Peale’s dolphin (*Lagenorhynchus australis*) in subantarctic waters off southern South America. *Mammalian Biology* **76**, 634–639. (doi:10.1016/j.mambio.2011.03.001)

40. Walker WA, Goodrich KR, Leatherwood S, Stroud RK. 1984 Population biology and ecology of the Pacific white-sided dolphin, Lagenorhynchus obliquidens, in the northeastern Pacific. Part II: Biology and geographical variation. *NOAA, NMFS, SWFSC Administrative Report LJ-84-34C. 39p. 1984.*

41. Iwasaki T, Kasuya T. 1997 Life-history and catch bias of Pacific white-sided (Lagenorhynchus obliquidens) and Northern right whale dolphins(Lissodelphis borealis) incidentally taken by the Japanese high seas squid driftnet fisher. *Report of the International Whaling Commission* **47**, 683–692.

42. Ferrero RC, Walker WA. 1996 Age, growth, and reproductive patterns of the Pacific white-sided dolphin ( *Lagenorhynchus obliquidens* ) taken in high seas drift nets in the central North Pacific Ocean. *Canadian Journal of Zoology* **74**, 1673–1687. (doi:10.1139/z96-185)

43. Cipriano FW. 1992 Behavior and occurrence patterns, feeding ecology, and life history of dusky dolphins (*Lagenorhynchus obscurus*) off Kaikoura, New Zealand. University of Arizona.

44. Gao A, Zhou K. 1992 Sexual dimorphism in the baiji, *Lipotes vexillifer*. *Canadian Journal of Zoology* **70**, 1484–1493. (doi:10.1139/z92-205)

45. Ferrero RC, Walker WA. 1993 Growth and reproduction of the northern right whale dolphin Lissodelphis borealis in the offshore waters. *Canadian Journal of Zoology* **71**, 2335–2344.

46. Perrin WF, Myrick AC. 1980 Age determination of toothed whales and sirenians: report of the workshop. *Reports of the International Whaling Commission*. (doi:10.4324/9780367816681-56)

47. Arai K, K. Yamada T, Takano Y. 2004 Age estimation of male Stejneger’s beaked whales (*Mesoplodon stejnegeri*) based on counting of growth layers in tooth cementum. *Mammal Study* **29**, 125–136. (doi:10.3106/mammalstudy.29.125)

48. Garde E, Hansen SH, Ditlevsen S, Tvermosegaard KB, Hansen J, Harding KC, Heide-Jørgensen MP. 2015 Life history parameters of narwhals (Monodon monoceros) from Greenland. *Journal of Mammalogy* **96**, 866–879. (doi:10.1093/jmammal/gyv110)

49. Hay KA. 1984 The life history of the Narwal (Mondon monoceros L.) in the Eastern Canadian Arctic. McGill University.

50. Watt CA, Stewart BE, Loseto L, Halldorson T, Ferguson SH. 2020 Estimating narwhal (Monodon monoceros) age using tooth layers and aspartic acid racemization of eye lens nuclei. *Marine Mammal Science* **36**, 103–115. (doi:10.1111/mms.12623)

51. Betty EL. 2019 Life history of the long-finned pilot whale (*Globicephala melas edwardii*); insights from strandings on the New Zealand coast. Auckland University of Technology.

52. Gao A, Zhou K. 1993 Growth and reproduction of three populations of finless porpoise (Neophocaena phocaenoides) in Chinese waters. *Aquatic Mammals* **19**, 3–12.

53. Zhang X. 1992 Studies on the age determination, growth and reproduction of finless porpoise *Neophocaena phocaenoides*. *Acta Hydrobiologica Sinica* **16**, 289–298.

54. Lee YR, An YR, Park KJ, Sohn H, An DH, Kim SA. 2013 Age and reproduction of the finless porpoises, *Neophocaena asiaeorientalis*, in the Yellow Sea, Korea. *Animal Cells and Systems* **17**, 366–373. (doi:10.1080/19768354.2013.851116)

55. Shirakihara M, Takemura A, Shirakihara K. 1993 Age, growth, and reproduction of the finless porpoise, *Neophocaena phocaenoides*, in the coastal waters of western Kyushu, Japan. *Marine Mammal Science* **9**, 392–406.

56. Iwakawa K. 1986 Strandings and incidental takes of ceteceans on the coast of Chita Peninsula. *Echolocation* **6**.

57. Jefferson TA, Robertson KM, Wang JY. 2002 Growth and reproduction of the finless porpoise in southern China. *Raffles Bulletin of Zoology* , 105–113.

58. Amano M, Yamada TK, Brownell RL, Uni Y. 2011 Age determination and reproductive traits of killer whales entrapped in ice off Aidomari, Hokkaido, Japan. *Journal of Mammalogy* **92**, 275–282. (doi:10.1644/10-MAMM-A-276.1)

59. Christensen I. 1984 Growth and reproduction of killer whales, *Orcinus orca*, in Norwegian coastal waters. *Report of the International Whaling Commission* , 253–258.

60. Herman DP *et al.* 2008 Assessing age distributions of killer whale Orcinus orca populations from the composition of endogenous fatty acids in their outer blubber layers. *Marine Ecology Progress Series* **372**, 289–302. (doi:10.3354/meps07709)

61. Best PB, Meÿer MA, Lockyer C. 2010 Killer whales in South African waters - a review of their biology. *African Journal of Marine Science* **32**, 171–186. (doi:10.2989/1814232x.2010.501544)

62. Miyazaki N, Fujise Y, Iwata K. 1998 Biological analysis of a mass stranding of Melon-headed whales (*Peponocephala electra*) at Aoshima, Japan. *Bulletin of the National Science Museum Tokyo, Japan. Series A* **24**, 31–60.

63. Amano M, Yamada TK, Kuramochi T, Hayano A, Kazumi A, Sakai T. 2014 Life history and group composition of melon-headed whales based on mass strandings in Japan. *Marine Mammal Science* **30**, 480–493. (doi:10.1111/mms.12050)

64. Kurihara N, Amano M, Yamada TK. 2016 Decrease in tooth count in melon-headed whales. *Journal of Zoology* **300**, 8–17. (doi:10.1111/jzo.12363)

65. Gol’din P. 2004 Growth and Body Size of the Harbour Porpoise, *Phocoena phocoena* (Cetacea, Phocoenidae), in the Sea of Azov and the Black Sea. *Vestnik zoologii* **38**, 59–73.

66. Read AJ, Tolley KA. 1997 Postnatal growth and allometry of harbour porpoises from the Bay of Fundy. *Canadian Journal of Zoology* **75**, 122–130. (doi:10.1139/z97-016)

67. Lockyer C, Heide-Jørgensen MP, Jensen J, Kinze CC, Buus Sørensen T. 2001 Age, length and reproductive parameters of harbour porpoises Phocoena phocoena (L.) from West greenland. *ICES Journal of Marine Science* **58**, 154–162. (doi:10.1006/jmsc.2000.0998)

68. Kesselring T, Viquerat S, Brehm R, Siebert U. 2018 Coming of age: - Do female harbour porpoises (Phocoena phocoena) from the North Sea and Baltic Sea have sufficient time to reproduce in a human influenced environment? (. *PLoS ONE* **12**, e0186951. (doi:10.1371/journal.pone.0199633)

69. Learmonth JA *et al.* 2014 Life history of harbor porpoises (*Phocoena phocoena*) in Scottish (UK) waters. *Marine Mammal Science* **30**, 1427–1455. (doi:10.1111/mms.12130)

70. Murphy S *et al.* 2020 Spatio-Temporal Variability of Harbor Porpoise Life History Parameters in the North-East Atlantic. *Frontiers in Marine Science* **7**. (doi:10.3389/fmars.2020.502352)

71. Hohn AA, Read AJ, Fernandez S, Vidal O, Findley LT. 1996 Life history of the vaquita,  *Phocoena sinus*  (Phocoenidae, Cetacea). *Journal of Zoolgy* **239**, 235–251.

72. Ferrero RC, Walker A. 1999 Age, Growth, and Reproductive Patterns of Dall‘s Porpoise (*Phocoenoides dalli*) in the Central North Pacific Ocean. *Marine Mammal Science* **15**, 273–313. (doi:10.1111/j.1748-7692.1999.tb00803.x)

73. Newby TC. 1982 Life history of Dall’s porpoise (*Phocoenoides dalli*, True 1885) incidentally taken by the Japanese high seas salmon mothership fishery in the northwestern North Pacific and western Bering sea, 1978 and 1980. Univeristy of Washington.

74. Kasuya T. 1978 The life history of Dall’s porpoise with special reference to the stock off the Pacific coast of Japan. *Scientific Reports of the Whales Research Institute, Tokyo* , 1–63.

75. Kasuya T, Shiraga S. 1985 Growth of Dall’s Porpoise in the western North Pacific and suggested geographical growth differentiation. *Scientific Reports of the Whales Research Institute, Tokyo* **36**, 139–152.

76. Clarke R, Paliza O, Van Waerebeek K. 2013 Sperm whales of the Southeast Pacific. Part VII. Reproduction and growth in the female. *Latin American Journal of Aquatic Mammals* **9**, 8–39. (doi:10.5597/lajam00172)

77. Evans K, Hindell MA. 2004 The age structure and growth of female sperm whales (Physeter macrocephalus) in southern Australian waters. *Journal of Zoology* **263**, 237–250. (doi:10.1017/S0952836904005096)

78. Best PB, Canham PAS, Macleod N. 1984 Patterns of reproduction in sperm whales, Physeter macrocephalus. *Report of the International Whaling Commission* , 51–79.

79. Mitchell E, Kozicki M. 1984 Reproductive condition of male sperm whales, *Physeter macrocephalus*, taken off Nova Scotia. *Reports of the International Whaling Commission* , 243–252.

80. Rice DW, Wolman AA, Mate BR, Harvey JT. 1986 A mass stranding of sperm whales in Oregon: sex and age composition of the school. *Marine Mammal Science* **2**, 64–69. (doi:10.1111/j.1748-7692.1986.tb00027.x)

81. Ohsumi S. 1966 Sexual segregation of the sperm whale in the North Pacific. *Sci Rep Whales Res Inst* **20**, 1–16.

82. Kasuya T. 1991 Density Dependent Growth in North Pacific Sperm Whales. *Marine Mammal Science* **7**, 230–257. (doi:10.1111/j.1748-7692.1991.tb00100.x)

83. Kasuya T. 1972 Some informations on the growth of the Ganges Dolphin with a comment on the Indus Dolphin. *Scientific Reports of the Whales Research Institute* **24**, 87–108.

84. Kasuya T, Brownell RLJ. 1979 Age determination, reproduction, and growth of the Franciscana Dolphin Pontoporia Blainvillei. *Scientific Reports of the Whales Research Institute Tokyo* **31**, 45–67.

85. Conversani VRM, Silva DF, Barbosa RA, Hohn AA, Santos MC de O. 2021 Age and growth of franciscana, Pontoporia blainvillei, and Guiana, Sotalia guianensis, dolphins from southeastern Brazil. *Marine Mammal Science* **37**, 702–716. (doi:10.1111/mms.12763)

86. Barreto AS, Rosas FCW. 2006 Comparative growth analysis of two populations of Pontoporia blainvillei on the Brazilian coast. *Marine Mammal Science* **22**, 644–653. (doi:10.1111/j.1748-7692.2006.00040.x)

87. Negri MF, Panebianco MV, Denuncio P, Paso Viola MN, Rodríguez D, Cappozzo HL. 2016 Biological parameters of franciscana dolphins, Pontoporia blainvillei, by-caught in artisanal fisheries off southern Buenos Aires, Argentina. *Journal of the Marine Biological Association of the United Kingdom* **96**, 821–829. (doi:10.1017/S0025315414000393)

88. Botta S, Secchi ER, Muelbert MMC, Danilewicz D, Negri MF, Cappozzo HL, Hohn AA. 2010 Age and growth of franciscana dolphins, Pontoporia blainvillei (Cetacea: Pontoporiidae) incidentally caught off southern Brazil and northern Argentina. *Journal of the Marine Biological Association of the United Kingdom* **90**, 1493–1500. (doi:10.1017/S0025315410001141)

89. Denuncio P, Negri MF, Bastida R, Rodríguez D. 2018 Age and growth of Franciscana dolphins from northern Argentina. *Journal of the Marine Biological Association of the United Kingdom* **98**, 1197–1203. (doi:10.1017/S0025315417000765)

90. Ferreira IM, Kasuya T, Marsh H, Best PB. 2014 False killer whales (Pseudorca crassidens) from Japan and South Africa: Differences in growth and reproduction. *Marine Mammal Science* **30**, 64–84. (doi:10.1111/mms.12021)

91. Kasuya T. 1986 False killer whales. In *Report of the investigation in search of solution for dolphin fishery conflict in the Iki island* (eds T Tamura, S Ohsumi, S Arai), pp. 178–187. Japan Fisheries Agency.

92. Rosas FCW, Barreto AS, Monteiro-Filho ELDA. 2003 Age and growth of the estuarine dolphin (Sotalia guianensis) (Cetacea, Delphinidae) on the Paraná coast, southern Brazil. *Fishery Bulletin* **101**, 377–383.

93. Santos MCDO, Rosso S, Ramos RMA. 2003 Age estimation of marine tucuxi dolphins (Sotalia fluviatilis) in south-eastern Brazil. *Journal of the Marine Biological Association of the United Kingdom* **83**, 233–236. (doi:10.1017/s0025315403007021h)

94. Lima JY, Carvalho APM, Azevedo CT, Barbosa LA, Silveira LS. 2016 Variation of age and total length in Sotalia guianensis (Van Bénéden, 1864) (Cetacea, Delphinidae), on the coast of Espírito Santo state, Brazil. *Brazilian Journal of Biology* **77**, 437–443. (doi:10.1590/1519-6984.13215)

95. Jefferson TA, Hung SK, Robertson KM, Archer FI. 2012 Life history of the Indo-Pacific humpback dolphin in the Pearl River Estuary, southern China. *Marine Mammal Science* **28**, 84–104. (doi:10.1111/j.1748-7692.2010.00462.x)

96. Guo L, Lin W, Zeng C, Luo D, Wu Y. 2020 Investigating the age composition of Indo-Pacific humpback dolphins in the Pearl River Estuary based on their pigmentation pattern. *Marine Biology* **167**, 1–12. (doi:10.1007/s00227-020-3650-x)

97. Nolte Z. 2014 The natural history of the humpback dolphin, *Sousa chinensis*, in KwaZulu-Natal, South Africa: age, growth and reproduction. Rhodes University.

98. Barlow J, Hohn A. 1984 Interpreting spotted dolphin age distributions.

99. Kasuya T. 1985 Effect of exploitation on reproductive parameters of the spotted and striped dolphins off the Pacific coast of Japan. *Sci. Rep. Whales Res. Inst., Tokyo.* , 107–138.

100. Miyazaki N. 1984 Further analyses of reproduction in the striped dolphin, *Stenella coeruleoalba*, off the Pacific Coast of Japan. *Reports of the International Whaling Commission* **SI6**, 343–353.

101. Marsili L, Casini C, Marini L, Regoli A, Focardi S. 1997 Age, growth and organochlorines (HCB, DDTs and PCBs) in Mediterranean striped dolphins Stenella coeruleoalba stranded in 1988-1994 on the coasts of Italy. *Marine Ecology Progress Series* **151**, 273–282. (doi:10.3354/meps151273)

102. Larese JP, Chivers SJ. 2009 Growth and reproduction of female eastern and whitebelly spinner dolphins incidentally killed in the eastern tropical Pacific tuna purse-seine fishery. *Canadian Journal of Zoology* **87**, 537–552. (doi:10.1139/Z09-038)

103. Perrin WF, Holts DB, Miller RB. 1977 Growth and reproduction of the eastern spinner dolphin, a geographical form of {IStenella longirostris} in the eastern tropical Pacific. *Fish. Bull. US* **75**, 725–750.

104. Perrin WF, Henderson JR. 1984 Growth and reproductive rates in two populations of spinner dolphins, Stenella longirostris, with different histories of exploitation. *Report of the International Whaling Commission* **SI6**, 417–430.

105. Miyazaki N. 1978 Preliminary note on age determination and growth of the rough-toothed dolphin, Steno bredanensis, off the Pacific coast of Japan. *Report of the International Whaling Commission* **SI3**, 171–180.

106. Kemper CM, Trentin E, Tomo I. 2014 Sexual maturity in male Indo-Pacific bottlenose dolphins (Tursiops aduncus): Evidence for regressed/pathological adults. *Journal of Mammalogy* **95**, 357–368. (doi:10.1644/13-MAMM-A-007.1)

107. Kemper C, Talamonti M, Bossley M, Steiner A. 2019 Sexual maturity and estimated fecundity in female Indo-Pacific bottlenose dolphins (Tursiops aduncus) from South Australia: Combining field observations and postmortem results. *Marine Mammal Science* **35**, 40–57. (doi:10.1111/mms.12509)

108. Cockcroft VG, Ross GJB. 1990 Age Growth and Reproduction of Bottlenose Dolphins *Tursiops truncatus* from the East Coast of Southern Africa. *Fishery Bulletin*. **88**, 289–302.

109. Read AJ, Wells RS, Hohn AA, Scott MD. 1993 Patterns of growth in wild bottlenose dolphins, Tursiops truncatus. *Journal of Zoology* **231**, 107–123.

110. Venuto R, Botta S, Barreto AS, Secchi ER, Fruet PF. 2020 Age structure of strandings and growth of Lahille’s bottlenose dolphin (Tursiops truncatus gephyreus). *Marine Mammal Science* **36**, 813–827. (doi:10.1111/mms.12683)

111. Gol’din P, Gladilina E. 2015 Small dolphins in a small sea: Age, growth and life-history aspects of the black sea common bottlenose dolphin tursiops truncatus. *Aquatic Biology* **23**, 159–166. (doi:10.3354/ab00617)

112. Beasley IL. 2007 Conservation of the Irrawaddy dolphin, Orcaella brevirostris (Owen in Gray, 1866) in the Mekong River : biological and social considerations influencing management. PhD. James Cook University.

113. Butti C, Corain L, Cozzi B, Podestà M, Pirone A, Affronte M, Zotti A. 2007 Age estimation in the Mediterranean bottlenose dolphin Tursiops truncatus (Montagu 1821) by bone density of the thoracic limb. *Journal of Anatomy* **211**, 639–646. (doi:10.1111/j.1469-7580.2007.00805.x)

114. Stolen MK, Barlow J. 2003 A model life table for bottlenose dolphins (Tursiops truncatus) from the Indian River Lagoon system, Florida, U.S.A. *Marine Mammal Science* **19**, 630–649. (doi:10.1111/j.1748-7692.2003.tb01121.x)

115. Mattson MC, Mullin KD, Ingram GW, Hoggard W. 2006 Age structure and growth of the bottlenose dolphin (Tursiops truncatus) from strandings in the Mississippi sound region of the north-central Gulf of Mexico from 1986 to 2003. *Marine Mammal Science* **22**, 654–666. (doi:10.1111/j.1748-7692.2006.00057.x)

116. Neuenhoff RD. 2013 Age, growth, and population dynamics of common Bottlenose dolphin (Tursiops truncatus) along coastal Texas. Texas A&M University.

117. Kasuya T, Izumisawa Y, Komyo Y, Ishino Y, Maejima Y. 1997 Life history parameters Bottlenose dolphins off Japan. *IBI Reports*. **7**, 71–107.

118. Murphy S *et al.* 2015 Reproductive failure in UK harbour porpoises phocoena phocoena: Legacy of pollutant exposure? *PLoS ONE* **10**, 1–32. (doi:10.1371/journal.pone.0131085)

119. Martin AR, Rothery P. 1993 Reproductive parameters of female long-finned pilot whales (*Globicephala melas*) around the Faroe Islands. *Report of the International Whaling Commission* **1988**, 263–304.

120. Kasuya T. 1976 Reconsideration of Life History Parameters of the Spotted and Striped Dolphins Based on Cemental Layers. *Scientific Reports of the Whales Research Institute Tokyo*. , 73–106.

121. Dabin W, Cossais F, Pierce GJ, Ridoux V. 2008 Do ovarian scars persist with age in all Cetaceans: New insight from the short-beaked common dolphin (Delphinus delphis Linnaeus, 1758). *Marine Biology* **156**, 127–139. (doi:10.1007/s00227-008-1070-4)

122. Walker WA, Leatherwood S, Goodrich KR, Perrin WF, Stroud RK. 1986 Geographical variation and biology of the Pacific white-sided dolphin, Lagenorhynchus obliquidens, in the north-eastern Pacific. In *Research on Dolphins* (eds MM Bryden, R Harrison), pp. 441–465. Oxford: Oxford University Press.

123. Read AJ, Hohn AA. 1995 Life in the Fast Lane: the Life History of Harbor Porpoises From the Gulf of Maine. *Marine Mammal Science* **11**, 423–440. (doi:10.1111/j.1748-7692.1995.tb00667.x)

124. Collet A, Robineau D. 1988 Data on the genital tract and reproduction of Commerson’s dolphin, *Cephalorynchus commersonii* (Lacepede, 1804), from the Kergulen Islands. *Report of the International Whaling Commission (Special Issue 9)* , 119–141.

125. Myrick AC, Hohn AA, Barlow J, Sloan PA. 1986 Reproductive biology of female spotted dolphins, *Stenella attenuata*, from the eastern tropical Pacific. *Fishery Bulletin* **84**, 247–259.

126. Ellis S, Franks DW, Nattrass S, Cant MA, Weiss MN, Giles D, Balcomb KC, Croft DP. 2017 Mortality risk and social network position in resident killer whales: sex differences and the importance of resource abundance. *Proceedings of the Royal Society B* **284**, 20171313. (doi:http://dx.doi.org/10.1098/rspb.2017.1313)

127. Ellis S, Franks DW, Nattrass S, Currie TE, Cant MA, Giles D, Balcomb KC, Croft DP. 2018 Analyses of ovarian activity reveal repeated evolution of post-reproductive lifespans in toothed whales. *Scientific Reports* **8**, 1–10. (doi:10.1038/s41598-018-31047-8)

128. Photopoulou T, Ferreira IM, Best PB, Kasuya T, Marsh H. 2017 Evidence for a postreproductive phase in female false killer whales Pseudorca crassidens. *Frontiers in Zoology* **14**, 1–14. (doi:10.1186/s12983-017-0208-y)

129. Nielsen MLK *et al.* 2021 A long postreproductive life span is a shared trait among genetically distinct killer whale populations. *Ecology and Evolution* **11**, 9123–9136. (doi:10.1002/ece3.7756)

130. Robeck TR, Monfort SL, Calle PP, Dunn JL, Jensen E, Boehm JR, Young S, Clark ST. 2005 Reproduction, growth and development in captive beluga (Delphinapterus leucas). *Zoo Biology* **24**, 29–49. (doi:10.1002/zoo.20037)

131. Ridgway SH, Harrison RJ, editors. 1989 *Handbook of marine mammals. Vol. 4: River dolphins and the larger toothed whales*. London: Academic Press.

132. Ridgway SH, Harrison RJ, editors. 1994 *Handbook of marine mammals. Vol. 5: The first book of dolphins*. London: Academic Press.

133. Ridgway SH, Harrison RJ, editors. 1999 *Handbook of marine mammals. Vol. 6: The second book of dolphins and the porpoises*. London: Academic Press.

134. Würsig B, Thewissen JGM, Kovacs KM, editors. 2018 *Encyclopedia of Marine Mammals*. 3rd edn. London: Academic Press.