

Seznam literatury

Bulte, Erwin, et al. Megafauna Extinction: A Paleoeconomic Theory of Human Overkill in the Pleistocene. *Journal of Economic Behavior & Organization*, vol. 59, no. 3, Mar. 2006, pp. 297–323. <https://doi.org/10.1016/j.jebo.2005.04.010>.

Clements, Christopher F., et al. Body Size Shifts and Early Warning Signals Precede the Historic Collapse of Whale Stocks. *Nature Ecology & Evolution*, vol. 1, no. 7, June 2017, p. 0188. <https://doi.org/10.1038/s41559-017-0188>.

Dunlop, Rebecca, et al. Southern Ocean Humpback Whales Are Shifting to an Earlier Return Migration. *Scientific Reports*, vol. 15, no. 1, July 2025, p. 22859. <https://doi.org/10.1038/s41598-025-07010-9>.

Estes, J. A., et al. Killer Whale Predation on Sea Otters Linking Oceanic and Nearshore Ecosystems. *Science*, vol. 282, no. 5388, Oct. 1998, pp. 473–76. <https://doi.org/10.1126/science.282.5388.473>.

Goldbogen, J. A., et al. Why Whales Are Big but Not Bigger: Physiological Drivers and Ecological Limits in the Age of Ocean Giants. *Science*, vol. 366, no. 6471, Dec. 2019, pp. 1367–72. <https://doi.org/10.1126/science.aax9044>.

Hannah, Michael. *Extinctions: Living and Dying in the Margin of Error*. 1st edn, Cambridge University Press, 2021. <https://doi.org/10.1017/9781108919012>.

Hoyt, Erich, and E. C. M. Parsons. *The Whale-Watching Industry: Historical Development*. Whale-Watching, 1st edn, Cambridge University Press, 2014, pp. 57–70. <https://doi.org/10.1017/CBO9781139018166.006>.

International Monetary Fund. A strategy to protect whales can limit greenhouse gases and global warming. December 2019. <https://www.imf.org/en/publications/fandd/issues/2019/12/natures-solution-to-climate-change-chami#author>

Isaac, JI. Effects of Climate Change on Life History: Implications for Extinction Risk in Mammals. *Endangered Species Research*, vol. 7, June 2009, pp. 115–23. <https://doi.org/10.3354/esr00093>.

Lavery, Trish J., et al. Iron Defecation by Sperm Whales Stimulates Carbon Export in the Southern Ocean. *Proceedings of the Royal Society B: Biological Sciences*, vol. 277, no. 1699, Nov. 2010, pp. 3527–31. <https://doi.org/10.1098/rspb.2010.0863>.

Lemoine, Rhys Taylor, et al. Megafauna Extinctions in the Late-Quaternary Are Linked to Human Range Expansion, Not Climate Change. *Anthropocene*, vol. 44, Dec. 2023, p. 100403. <https://doi.org/10.1016/j.ancene.2023.100403>.

Mann, Daniel H., et al. Climate-driven Ecological Stability as a Globally Shared Cause of Late Quaternary Megafaunal Extinctions: The Plaids and Stripes Hypothesis. *Biological Reviews*, vol. 94, no. 1, Feb. 2019, pp. 328–52. <https://doi.org/10.1111/brv.12456>.

Meltzer, David J. Overkill, Glacial History, and the Extinction of North Americas Ice Age Megafauna. *Proceedings of the National Academy of Sciences*, vol. 117, no. 46, Nov. 2020, pp. 28555–63. <https://doi.org/10.1073/pnas.2015032117>.

Metcalf, Jessica L., et al. Synergistic Roles of Climate Warming and Human Occupation in Patagonian Megafaunal Extinctions during the Last Deglaciation. *Science Advances*, vol. 2, no. 6, June 2016, p. e1501682. <https://doi.org/10.1126/sciadv.1501682>.

Miller, Gifford H., et al. Pleistocene Extinction of *Genyornis Newtoni*: Human Impact on Australian Megafauna. *Science*, vol. 283, no. 5399, Jan. 1999, pp. 205–08. <https://doi.org/10.1126/science.283.5399.205>.

Neveceralova, Petra, et al. Population Changes in a Whale Breeding Ground Revealed by Citizen Science Noninvasive Genetics. *Global Ecology and Conservation*, vol. 37, Sept. 2022, p. e02141. <https://doi.org/10.1016/j.gecco.2022.e02141>.

Pirotta, Enrico, et al. Modeling Individual Growth Reveals Decreasing Gray Whale Body Length and Correlations with Ocean Climate Indices at Multiple Scales. *Global Change Biology*, vol. 30, no. 6, June 2024, p. e17366. <https://doi.org/10.1111/gcb.17366>.

Potvin, Jean, et al. Metabolic Expenditures of Lunge Feeding Rorquals Across Scale: Implications for the Evolution of Filter Feeding and the Limits to Maximum Body Size. *PLoS ONE*, vol. 7, no. 9, Sept. 2012, p. e44854. <https://doi.org/10.1371/journal.pone.0044854>.

Prates, Luciano, and S. Ivan Perez. Late Pleistocene South American Megafaunal Extinctions Associated with Rise of Fishtail Points and Human Population. *Nature Communications*, vol. 12, no. 1, Apr. 2021, p. 2175. <https://doi.org/10.1038/s41467-021-22506-4>.

Roman, Joe, et al. Whales as Marine Ecosystem Engineers. *Frontiers in Ecology and the Environment*, vol. 12, no. 7, Sept. 2014, pp. 377–85. <https://doi.org/10.1890/130220>.

Roman, Joe. *Whale*. Reaktion Books. p. 24. ISBN 978-1-86189-505-9.

Saltr , Fr d rik, et al. Climate Change Not to Blame for Late Quaternary Megafauna Extinctions in Australia. *Nature Communications*, vol. 7, no. 1, Jan. 2016, p. 10511. <https://doi.org/10.1038/ncomms10511>.

Sandom, Christopher, et al. Global Late Quaternary Megafauna Extinctions Linked to Humans, Not Climate Change. *Proceedings of the Royal Society B: Biological Sciences*, vol. 281, no. 1787, July 2014, p. 20133254. <https://doi.org/10.1098/rspb.2013.3254>.

Springer, A. M., et al. Sequential Megafaunal Collapse in the North Pacific Ocean: An Ongoing Legacy of Industrial Whaling? *Proceedings of the National Academy of Sciences*, vol. 100, no. 21, Oct. 2003, pp. 12223–28. <https://doi.org/10.1073/pnas.1635156100>.

Stewart, Joshua D., et al. Decreasing Body Lengths in North Atlantic Right Whales. *Current Biology*, vol. 31, no. 14, July 2021, pp. 3174–3179.e3. <https://doi.org/10.1016/j.cub.2021.04.067>.

Szesciorka, Angela R., Kathleen M. Stafford, et al. Basin-Wide Shift in Bowhead Whale Migration in the Pacific Arctic. *Geophysical Research Letters*, vol. 51, no. 4, Feb. 2024, p. e2023GL106416. <https://doi.org/10.1029/2023GL106416>.

Szesciorka, Angela R., Lisa T. Ballance, et al. Timing Is Everything: Drivers of Interannual Variability in Blue Whale Migration. *Scientific Reports*, vol. 10, no. 1, May 2020, p. 7710. <https://doi.org/10.1038/s41598-020-64855-y>.

Thorne, Lesley H., and Erin Meyer-Gutbrod. Ecology and Life History of Baleen Whales Inform Climate Change Vulnerabilities and Priorities for Future Monitoring. *ICES Journal of Marine Science*, vol. 83, no. 3, Mar. 2026, p. fsag042. <https://doi.org/10.1093/icesjms/fsag042>.

Trumble, Stephen J., et al. Baleen Whale Cortisol Levels Reveal a Physiological Response to 20th Century Whaling. *Nature Communications*, vol. 9, no. 1, Nov. 2018, p. 4587. <https://doi.org/10.1038/s41467-018-07044-w>.

Turney, Chris S. M., et al. Late-Surviving Megafauna in Tasmania, Australia, Implicate Human Involvement in Their Extinction. *Proceedings of the National Academy of Sciences*, vol. 105, no. 34, Aug. 2008, pp. 12150–53. <https://doi.org/10.1073/pnas.0801360105>.

Van Den Berg, Gideon L., et al. Decadal Shift in Foraging Strategy of a Migratory Southern Ocean Predator. *Global Change Biology*, vol. 27, no. 5, Mar. 2021, pp. 1052–67. <https://doi.org/10.1111/gcb.15465>.

Van Der Kaars, Sander, et al. Humans Rather than Climate the Primary Cause of Pleistocene Megafaunal Extinction in Australia. *Nature Communications*, vol. 8, no. 1, Jan. 2017, p. 14142. <https://doi.org/10.1038/ncomms14142>.

Vermeulen, Els, et al. Decadal Decline in Maternal Body Condition of a Southern Ocean Capital Breeder. *Scientific Reports*, vol. 13, no. 1, Feb. 2023, p. 3228. <https://doi.org/10.1038/s41598-023-30238-2>.

Vives, Clara R., et al. Iron and Light Limitation of Phytoplankton Growth off East Antarctica. *Journal of Marine Systems*, vol. 234, Oct. 2022, p. 103774. <https://doi.org/10.1016/j.jmarsys.2022.103774>