

## Literature Cited

- Barron, M. G. (2012). Ecological impacts of the deepwater horizon oil spill: implications for immunotoxicity. *Toxicologic pathology*, 40(2), 315-320.
- Beebe, W. 1935. Rediscovery of the Bermuda cahow. *Bulletin of the New York Zoological Society* 38: 137-190.
- Bent, A. C. 1922. 'Black-capped Petrel' in: *Life Histories of North American Petrels and Pelicans and their Allies*. *Bulletin U.S. National Museum* 121. 325 pp.
- BirdLife International. 2016. various seabird species accounts IUCN Red List of Threatened Species. Version 2016.2. International Union for Conservation of Nature. Retrieved 25 November 2016.
- Black, A. 2005. Light induced seabird mortality on vessels operating in the Southern Ocean: incidents and mitigation measures. *Antarctic Science* 17(1): 67–68.
- Brooke, M. 2004. *Albatrosses and petrels across the world*. Oxford University Press, Oxford.
- Burt, M. D. B. and P. G. Wells (Eds.). 1998. *Coastal Monitoring and the Bay of Fundy*. Proceedings of the Maritime Atlantic Ecozone Science Workshop held in St. Andrews, New Brunswick, November 11-15, 1997. Huntsman Marine Science Center, St. Andrews, NB.
- Day, R.H., Cooper, B.A., and T.C. Telfer. 2003. Decline of Townsend's (Newell's) Shearwaters (*Puffinus auricularis newelli*) on Kauai, Hawaii. *Auk* 120: 669-679.
- Dick and Donaldson 1978. Fishing vessel endangered by Crested Auklet landings. *Condor* 80: 235-236.
- Flood, B. and A. Fisher. 2013. Multimedia guide to North Atlantic seabirds – Pterodroma petrels. Pelagic birds and Birding Multimedia Identification Guides. Hockley, Essex. 316 pp.
- Goodbody-Gringley, G., Wetzels, D. L., Gillon, D., Pulster, E., Miller, A., & Ritchie, K. B. (2013). Toxicity of Deepwater Horizon source oil and the chemical dispersant, Corexit® 9500, to coral larvae. *PLoS one*, 8(1), e45574.
- Hamdan, L. J., & Fulmer, P. A. (2011). Effects of COREXIT® EC9500A on bacteria from a beach oiled by the Deepwater Horizon spill. *Aquatic microbial ecology*, 63(2), 101-109.
- Hooker, S.K. and R.W. Baird. 1997. A Fea's Petrel off Nova Scotia: the first record for Canada. *Birders' Journal* 6: 245-248.
- Howell, S.N.G. 2012. *Petrels, albatrosses and storm-petrels of North America*. Princeton University Press, Princeton NJ and Oxford, UK.
- Iverson, SA and D. Esler. 2010. Harlequin duck population injury and recovery dynamics following the 1989 Exxon Valdez oil spill. *Ecol. Appl.* 20(7): 1993-2006.
- Kotzerka J, Hatch SA, Garthe S (2011) Evidence for foraging-site fidelity and individual foraging behavior of pelagic cormorants rearing chicks in the Gulf of Alaska. *Condor* 113:80–88. doi:10.1525/cond.2011.090158

- Kujawinski, E. B., Kido Soule, M. C., Valentine, D. L., Boysen, A. K., Longnecker, K., & Redmond, M. C. (2011). Fate of dispersants associated with the Deepwater Horizon oil spill. *Environmental science & technology*, 45(4), 1298-1306.
- Lack, D. 1963. Population studies of birds. Blackwells, Oxford, UK.
- Lack, D. 1968. Ecological adaptations for breeding in birds. Methuen, London, UK.
- Laguna J.M., Barbara N., and B. Metzger. 2014. Light pollution impact on “tubenose” seabirds: an overview of areas of concern in the Maltese Islands. BirdLife Malta.
- Le Corre, M., Ollivier, A., Ribes, S. B. and Jouventin, P. 2002. Light-induced mortality of petrels: a 4-year study from Réunion Island (Indian Ocean). *Biological Conservation* 95: 93-102.
- Lee, D. S. 2000. Status and conservation priorities for Black-capped Petrel in the West Indies. In: Schreiber, E.A.; Lee, D.S. (ed.), Status and conservation of West Indian seabirds, pp. 11-18. Society for Caribbean Ornithology, Los Angeles.
- Lewis, S., Sherratt, T.N., Hamer, K.C. and S. Wanless. 2001. Evidence of intra-specific competition for food in a pelagic seabird. *Nature* 412: 816-819.
- Longcore, T. and P. A. Smith. 2013. *On avian mortality associated with human activities*. *Avian Conservation and Ecology* 8(2):1. <https://www.ace-eco.org/vol8/iss2/art1/>
- Lotze, H.K. and I. Milewski. 2004. Two centuries of multiple human impacts and successive changes in a North Atlantic food web. *Ecological Applications* 14:1428-1447.
- Mactavish, B. 2001. Atlantic Provinces (autumn bird occurrences summary). *North American Birds* 55(1): 21-22.
- Mactavish, B. 2008. Atlantic Provinces (summer bird occurrences summary). *North American Birds* 61(4): 560-561.
- Madieros, J. Carlile, N. and D. Priddle. 2012. Breeding biology and population increase of the endangered Bermuda Petrel *Pterodroma cahow*. *Bird Conservation International* 22(1): 35-45.
- Marquenie, J.M., Wagner, J., Stephenson, M.T., and Lucas, L. 2014. Green Lighting the Way: Managing Impacts from Offshore Platform Lighting on Migratory Birds. Presentation at the Society of Petroleum Engineers International Conference on Health, Safety and the Environment, Long Beach, California, USA, March 17-19, 2014.
- McNeil, R. and J. Burton. 1971. First authentic North American record of the British Storm Petrel (*Hydrobates pelagicus*). *Auk* 88(3): 671-672.
- Merkel, F.R. and K.L. Johansen. 2011. Light-induced bird strikes on vessels in Southwest Greenland. *Marine Pollution Bulletin* 62: 2330-2336.
- Mills, E. 2012. Tube noses through cormorants (Autumn Bird Reports). *Nova Scotia Birds* 55(1): 11-13.

- Montevecchi, W.A. 2006. Influences of artificial light on marine birds. pp. 94-113 In: Ecological consequences of artificial night lighting. (Rich, C. and T. Longcore., eds.). Island Press, Washington, 479 pp.
- Paul, John H., et al. 2013. Toxicity and mutagenicity of Gulf of Mexico waters during and after the Deepwater Horizon Oil Spill." *Environmental Science & Technology* 47.17 (2013): 9651-9659.
- Poot, H., Ens, B.J., de Vries, H., Donners, M.A.H., Wernand, M.R. and J.M. Marquenie. 2008. Green light for nocturnally migrating birds. *Ecology and Society* 13: 1-14.
- Reed, J.R., Sincock, J.L. and Hailman, J.P. 1985. Light attraction in endangered procellariiform birds: reduction by shielding upward radiation. *Auk* 102: 377-383.
- Rich, C. and T. Longcore. 2006. *Ecological Consequences of Artificial Night Lighting*. Island Press, Washington 479 pp.
- Rodríguez, A. and Rodríguez. 2009. Attraction of petrels to artificial lights in the Canary Islands: effects of the moon phase and age class. *Ibis* 151: 299-310.
- Rodríguez, A. and Rodríguez, B. and M.P. Lucas. 2012. Trends in numbers of petrels attracted to artificial lights suggest population declines in Tenerife, Canary Islands. *Ibis* 154(1): 167-172.
- Rodriguez, A., N. D. Holmes, P. G. Ryan, K.-J. Wilson, L. Faulquier, Y. Murillo, A. F. Raine, J. Penniman, V. Neves, B. Rodríguez, J. J. Negro, et al. (2017). A global review of seabird mortality caused by land-based artificial lights. *Conservation Biology*. Accepted Author Manuscript. doi:10.1111/cobi.12900
- Rodríguez A., Burgan G., Dann P., Jessop R., Negro J.J., and A. Chiaradia. 2014. Fatal Attraction of Short-Tailed Shearwaters to Artificial Lights. *PLoS ONE* 9(10): e110114. Doi:10.1371/journal.pone.0110114
- Ronconi, R.A., K.A. Allard and P.D. Taylor. 2015. *Bird interactions with offshore oil and gas platforms: review of impacts and monitoring techniques*. *Journal of Environmental Management*; 147: 34-45.
- Roule, S. 2010. Distribution and status of the Manx Shearwater (*Puffinus puffinus*) on islands near the Burin Peninsula, Newfoundland. B.Sc. Thesis. Memorial University of Newfoundland. 38 pp.
- Saether, B. E. and O. Bakke. 2000. Avian life history variation and contribution of demographic traits to the population growth rate. *Ecology* 81: 642-653.
- Serra-Sogas, N., S. Blazey, R. Canessa, P. O'Hara, and S. Bertazzon. 2012. Oil in Canadian Waters: Identifying Significant Ecological Areas Vulnerable to Chronic Oil Pollution in Canada's Coasts, Proceedings of the Thirty-fifth Arctic Marine Oil spill Program (AMOP) Technical Seminar on Environmental Contamination and Response, Environment Canada, Ottawa, ON, pp. 852-867, 2012.
- Telfer, T.C., Sincock, J.L., Bryd, G.V. and J.R. Reed. 1987. Attraction of Hawaiian seabirds to lights: conservation efforts and effects of moon phase. *Wildlife Society Bulletin* 15: 406-413.

- Thompson, 2013. Effects of ships lights on fish, squid and seabirds. NIWA Environmental Science, Wellington New Zealand 15 pp.
- Thorpe, J. 2003. Fatalities and destroyed civil aircraft due to bird strikes, 1912–2002 (.pdf). International Bird Strike Committee, IBSC 26 Warsaw.
- Tufts, R.W. 1986. Birds of Nova Scotia (3rd Edition). Nimbus Publishing, 480 pp.
- Van de Laar, F. J. T. 2007. Green light to birds. Investigation into the effect of bird-friendly lighting. Report NAM locatie L15-FA-I. NAM, Assen, The Netherlands.
- Wiese, F.K., Montevecchi, W.A., Davoren, G.K., Huettmann, F., Diamond, A.W. and J. Linke. 2001. Seabirds at risk around offshore oil platforms in the northwest Atlantic. Marine Pollution Bulletin 42: 1285–1290.
- Wiltschko, W., Munro, U., Ford, H., and R. Wiltschko. 1993. Red light disrupts magnetic orientation of migratory birds. Nature 364: 525–527.
- Zino, F., Oliveira, P., King, S., Buckle, A., Biscoito, M., Neves, H.C., Costa and A. Vasconcelos. 2001. Conservation of Zino's petrel *Pterodroma madeira* in the archipelago of Madeira. Oryx. 35(2): 128–136.
- Morgan, Andrew David, Katherine Shaw-Brown, Ian Bellingham, Anna Lewis, Mitch Pearce, and Kellie Pendoley (2014) Global Oil Spills and Oiled Wildlife Response Effort: Implications for Oil Spill Contingency Planning. International Oil Spill Conference Proceedings: May 2014, Vol. 2014, No. 1, pp. 1524-1544.
- Molina-López RA, Mañosa S, Torres-Riera A, Pomarol M, Darwich L (2017) Morbidity, outcomes and cost-benefit analysis of wildlife rehabilitation in Catalonia (Spain). PLoS ONE 12(7): e0181331. <https://doi.org/10.1371/journal.pone.0181331>
- AC Wolvaardt, AJ Williams, LG Underhill, RJM Crawford & PA Whittington (2009) Review of the rescue, rehabilitation and restoration of oiled seabirds in South Africa, especially African penguins *Spheniscus demersus* and Cape gannets *Morus capensis*, 1983–2005, African Journal of Marine Science, 31:1, 31-54, DOI: [10.2989/AJMS.2009.31.1.3.774](https://doi.org/10.2989/AJMS.2009.31.1.3.774)
- Res Altwegg, Robert J.M. Crawford, Les G. Underhill, A. (Tony) J. Williams. 2008. Long-term survival of de-oiled Cape gannets *Morus capensis* after the Castillo de Bellver oil spill of 1983. Biological Conservation, Volume 141, Issue 7, 2008, Pages 1924-1929.
- Laird A. Henkel and Michael H. Ziccardi (2018) Life and Death: How Should We Respond to Oiled Wildlife? Journal of Fish and Wildlife Management: June 2018, Vol. 9, No. 1, pp. 296-301.

B.L. Chilvers, K.M. Morgan, G. Finlayson, K.A. Sievwright. 2015. Diving behaviour of wildlife impacted by an oil spill: A clean-up and rehabilitation success? *Marine Pollution Bulletin*, Volume 100, Issue 1, 2015, Pages 128-133.

Tseng, F. S. and Ziccardi, M. (2019). Care of Oiled Wildlife. In *Medical Management of Wildlife Species* (eds S. M. Hernandez, H. W. Barron, E. A. Miller, R. F. Aguilar and M. J. Yabsley). doi:10.1002/9781119036708.ch6