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, Hawai. 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., Wetzel, 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. Birder's 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. Rodr´ıguez, 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-1. NAM, Assen, The Netherlands.

Wiese, F.K., Montevecci, 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 Wolfaardt, 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

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. Sievwrigh. 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