



Here are the seabird related papers for January 2017. Please keep sending me those citations from either papers you have published or you have found in your own searches - don't assume I have seen them as more often than not I haven't. Please do not send me the PDF as I will not distribute it nor do I have the time to piece together the citation. Creating this list is time consuming enough. Thanks to everyone that sent in this month.

Verena Gill
PSG Listserv Coordinator

Bombosch, A. & Solovyev. 2017. Weddell seal (*Leptonychotes weddellii*) killing Gentoo Penguin (*Pygoscelis papua*) at Neko Harbour, Antarctic Peninsula. B. Polar Biol doi:10.1007/s00300-016-2070-3. More information from <http://link.springer.com/article/10.1007%2Fs00300-016-2070-3>

Corcoran, R.M. 2016. Nearshore Marine Bird and Mammal Surveys in the Kodiak Archipelago, 2011-2013. Refuge report no. 2016-1, Kodiak National Wildlife Refuge, U.S. Fish and Wildlife Service, Kodiak, AK.
https://www.fws.gov/uploadedFiles/Region_7/NWRS/Zone_2/Kodiak/PDF/Report2016_1_MarineBirdSurvey2011_2013_KodiakNWR.pdf

Felis, J. J., Kissling, M. L., Kaler, R. S., Kenney, L. A., & Lawonn, M. J. (2016). Identifying Kittlitz's Murrelet Nesting Habitat in North America at the Landscape Scale. *Journal of Fish and Wildlife Management*, 7(2), 323-333.
<http://dx.doi.org/10.3996/112015-JFWM-116>

Gall, A. E., T. C. Morgan, R. H. Day, and K. J. Kuletz. 2017. Ecological shift from piscivorous to planktivorous seabirds in the Chukchi Sea, 1975–2012. *Polar Biology* 40:61–78.
DOI:10.1007/s00300-016-1924-z
More information: <http://link.springer.com/article/10.1007/s00300-016-1924-z>

Knudson, T.W., R.M. Corcoran, J.R. Lovvorn, J.L. Piatt, and W.H. Pyle. 2016. Breeding Ecology and Behavior of Kittlitz's Murrelet in Kodiak National Wildlife Refuge, Alaska: 2015 Progress Report. Refuge report 2016.3, Kodiak National Wildlife Refuge, U.S. Fish and Wildlife Service, Kodiak, AK. [https://www.fws.gov/uploadedFiles/Region_7/NWRS/Zone_2/Kodiak/PDF/Report2016.3_Kittlitz'sMurreletNestingEcology_2015ProgressReport_KodiakNWR%20\(1\).pdf](https://www.fws.gov/uploadedFiles/Region_7/NWRS/Zone_2/Kodiak/PDF/Report2016.3_Kittlitz'sMurreletNestingEcology_2015ProgressReport_KodiakNWR%20(1).pdf)

Maren Rebke, Peter H. Becker, Fernando Colchero. 2017. Better the devil you know: common terns stay with a previous partner although pair bond duration does not affect breeding output. *Proceedings of the Royal Society B: Biological Sciences*, 284 (1846): 20161424 DOI: [10.1098/rspb.2016.1424](http://dx.doi.org/10.1098/rspb.2016.1424)

Mott, R., Herrod, A., Clarke, R.H., 2017. Resource partitioning between species and sexes in Great Frigatebirds and Lesser Frigatebirds. *The Auk* 134, 153-167.
<http://americanornithologypubs.org/doi/full/10.1642/AUK-16-184.1>

Mudge, M. L., K. W. Pietrzak, S. L. Walden and N. A. Rojek. 2016. Biological monitoring at Buldir Island, Alaska in 2016. U.S. Fish and Wildl. Serv. Rep., AMNWR 2016/09. Homer, Alaska. PDF from <https://absilcc.org/science/amnwr/Shared%20Documents/Buldir%202016.pdf>



Phillips, E.M., Horne, J.K. and Zamon, J.E. 2017. Predator-prey interactions influenced by a dynamic river plume. *Canadian Journal of Fisheries and Aquatic Sciences* 10.1139/cjfas-2016-0302

Quillfeldt, P., Engler, J. O., Silk, J. R.D. and Phillips, R. A. (2017), Influence of device accuracy and choice of algorithm for species distribution modelling of seabirds: A case study using black-browed albatrosses. *J Avian Biol.* Accepted Author Manuscript. doi:10.1111/jav.01238. More information from <http://onlinelibrary.wiley.com/doi/10.1111/jav.01238/abstract?campaign=wolacceptedarticle>

Scales, K.L., Hazen, E.L., Jacox, M.G., Edwards, C.A., Boustany, A.M., Oliver, M.J., Bograd, S.J., 2017. Scale of inference: on the sensitivity of habitat models for wide-ranging marine predators to the resolution of environmental data. *Ecography* 40, 210-220. <http://onlinelibrary.wiley.com/doi/10.1111/ecog.02272/abstract>

Tappa, J. D., and M. D. Romano. 2017. Biological monitoring at St. George Island, Alaska in 2016. U.S. Fish and Wildlife Service. Rep., AMNWR 2017/01. Homer, Alaska. PDF from <https://absilcc.org/science/amnwr/Shared%20Documents/St%20George%202016.pdf>

Thanou E, Sponza S, Nelson EJ, Perry A, Wanless S, Daunt F, Cavers S. (2016). Genetic structure in the European endemic seabird, *Phalacrocorax aristotelis*, was shaped by a complex interaction of historical and contemporary, physical and non-physical drivers. *Molecular Ecology* (not yet assigned to an issue) <http://dx.doi.org/10.1111/mec.13996>

Youngren, S. M., D. C. Rapp, and N. A. Rojek. 2017. Biological monitoring at Aiktak Island, Alaska in 2016. U.S. Fish and Wildl. Serv. Rep., AMNWR 2017/02. Homer, Alaska. PDF from <https://absilcc.org/science/amnwr/Shared%20Documents/Aiktak%202016.pdf>