



Here are the seabird related papers for May 2018. 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

Clyde, G. E. 2017. A fine-scale lidar-based habitat suitability mapping methodology for the marbled murrelet (*Brachyramphus marmoratus*) on Vancouver Island, British Columbia MSc Thesis, Dept. of Geography, University of Victoria, Victoria, BC.
URL: <https://drive.google.com/file/d/0B5iD0J9IscKQYmozTnB6MG1mdUU/view>

Hedd, April, Ingrid L. Pollet, Robert A. Mauck, Chantelle M. Burke, Mark L. Mallory, Laura A. McFarlane Tranquilla, William A. Montevecchi, Gregory J. Robertson, Robert A. Ronconi, Dave Shutler, Sabina I. Wilhelm, Neil M. Burgess. Foraging areas, offshore habitat use, and colony overlap by incubating Leach's storm-petrels *Oceanodroma leucorhoa* in the Northwest Atlantic. PLoS ONE <https://doi.org/10.1371/journal.pone.0194389>

Kulaszewicz, I. , Wojczulanis-Jakubas, K. and Jakubas, D. (2018), Breeding phased dependent oxidative balance in a small High Arctic seabird, the little auk. J Avian Biol. Accepted Author Manuscript . doi:[10.1111/jav.01702](https://doi.org/10.1111/jav.01702)

Robinette DP, Howar J, Claisse JT, Caselle JE. Can nearshore seabirds detect variability in juvenile fish distribution at scales relevant to managing marine protected areas?. *Mar Ecol*. 2018;39:e12485. <https://doi.org/10.1111/maec.12485>

Schacter, CR & IL Jones. 2018. Confirmed year-round residence and land roosting of Whiskered Auklets (*Aethia pygmaea*) at Buldir Island, Alaska. *The Auk* 135(3):706-715. <http://www.bioone.org/doi/full/10.1642/AUK-17-235.1>

Schacter, CR & IL Jones. 2017. Effects of geolocation tracking devices on behavior, reproductive success, and return rate of *Aethia* auklets: An evaluation of tag mass guidelines. *The Wilson Journal of Ornithology* 129(3):459-468. <http://www.bioone.org/doi/full/10.1676/16-084.1>

Springer, Alan M., Gus B. van Vliet, Natalie Bool, Mike Crowley, Peter Fullagar, Mary-Anne Lea, Ross Monash, Cassandra Price, Caitlin Vertigan, and Eric J. Woehler. 2018. Transhemispheric ecosystem disservices of pink salmon in a Pacific Ocean macrosystem. *Proceedings of the National Academy of Sciences* [concerns impacts on Short-tailed Shearwaters] www.pnas.org/cgi/doi/10.1073/pnas.1720577115



VanderWerf, E.A., and L.C. Young. 2018. U.S. Tropical Pacific Seabird Surveying Guide. Report prepared for the U.S. Fish and Wildlife Service, Region 1, Portland OR. Pacific Rim Conservation, Honolulu, HI. 55 pp, 3 tables, 1 figure. Download at: <https://www.pacificrimconservation.org/wp-content/uploads/2018/05/VanderWerf-and-Young-2018-USTP-Seabird-surveying-guide.pdf>

VanderWerf, E.A., Young, L.C., Kohley, C.R. and Dalton, M. 2018. Translocations of Laysan and Black-footed albatrosses in Hawaii, USA, to create new protected breeding colonies safe from climate change. Case study in: Global Reintroduction Perspectives: 2018; case studies from around the globe. Ed. Pritpal Soorae. 287 pp. Download at: <https://portals.iucn.org/library/sites/library/files/documents/2018-006-En.pdf>

Yang, J. , Chen, G. , Yuan, L. , Huang, Q. , Fan, Z. , Lu, Y. , Liu, Y. and Chen, S. (2018), Genetic evidence of hybridization of the world's most endangered tern, the Chinese Crested Tern *Thalasseus bernsteini*. Ibis. Accepted Author Manuscript. . doi:[10.1111/ibi.12616](https://doi.org/10.1111/ibi.12616)