

Here are the seabird related papers for January 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.

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- Amélineau F, Fort J, Mathewson PD, Speirs DC, Courbin N, Perret S, Porter WP, Wilson RJ, Grémillet D. 2018. Energyscapes and prey fields shape a North Atlantic seabird wintering hotspot under climate change. *Royal Society Open Science*. 5 : 171883. <http://dx.doi.org/10.1098/rsos.171883>.
<http://rsos.royalsocietypublishing.org/content/5/1/171883>
- Baird, P, D. Robinette, S. Hink, 2017. A Remote Marking Device and Newly Developed Permanent Dyes for Wildlife Research. *Wildlife Society Bulletin* 41 (4): 785-795. DOI: 10.1002/wsb.832
- Bakker VJ, Finkelstein ME, Doak DF, VanderWerf EA, Young LC, Arata JA, Sievert PR, Vanderlip C (2018) The albatross of assessing and managing risk for long-lived pelagic seabirds. *Biol Conserv* 217:83-95
- Cardoso, M. D., Lemos, L. S., Roges, E. M., de Moura, J. F., Tavares, D. C., Matias, C. A. R., Rodrigues, D. d. P. and Siciliano, S. (), A comprehensive survey of *Aeromonas* spp. and *Vibrio* spp. in seabirds from southeastern Brazil: outcomes for public health. *J Appl Microbiol*. Accepted Author Manuscript. doi:10.1111/jam.13705
- Olson, S.L. 2017. Species Rank For the Critically Endangered Atlantic Lesser Frigatebird (*Fregata trinitatis*) . *The Wilson Journal of Ornithology*, 129(4):661-675. <http://www.bioone.org/doi/full/10.1676/1559-4491-129.4.661>
- Oppel S, Weber S, Weber N, Fox D, Leat E, Sim J, Sommerfeld J, Bolton M, Broderick AC, Godley BJ (2017) Seasonal shifts in foraging distribution due to individual flexibility in a tropical pelagic forager, the Ascension Frigatebird. *Mar Ecol Prog Ser* 585:199–212
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- Pollom, E. L., J. P. Gorey, and M. D. Romano. 2018. Biological monitoring at St. George Island, Alaska in 2017. U.S. Fish and Wildlife Service. Rep., AMNWR 2018/01. Homer, Alaska. PDF from <https://absilcc.org/science/amnwr/Shared%20Documents/St%20George%202017.pdf>
- Richard Sherley et al. 2018. Bayesian inference reveals positive but subtle effects of experimental fishery closures on marine predator demographics. *Proceedings of the Royal Society B*. DOI:[10.5061/dryad.d4977](https://doi.org/10.5061/dryad.d4977)

- Romano, A., Possenti, C. D., Caprioli, M., Gatti, E., Gianfranceschi, L., Rubolini, D., Saino, N. and Parolini, M. (2018), Circadian genes polymorphism and breeding phenology in a resident bird, the yellow-legged gull. *J Zool*, 304: 117–123. doi:10.1111/jzo.12501
- Williams SM, Weber SB, Oppel S, Leat EHK, Sommerfeld J, Godley BJ, Weber N, Broderick AC (2017) Satellite telemetry reveals the first record of the Ascension Frigatebird (*Fregata aquila*) for the Americas. *Wilson Journal of Ornithology* 129:600-604
- Weimerskirch, H., Filippi, D.P., Collet, J., Waugh, S.M. and Patrick, S.C. (2018), Use of radar detectors to track attendance of albatrosses at fishing vessels. *Conservation Biology*, 32: 240–245. doi:10.1111/cobi.12965