



*Here are the seabird related papers for August 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.*

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Barrionuevo, M. and Frere, E. (2017), An experimental approach to the brood reduction hypothesis in Magellanic penguins. *J Avian Biol*, 48: 1077–1086. doi:10.1111/jav.01200. More information from <http://onlinelibrary.wiley.com/doi/10.1111/jav.01200/abstract?campaign=woletoc>

Blévin, P., Angelier, F., Tartu, S., Bustamante, P., Herzke, D., Moe, B., ... & Chastel, O. (2017). Perfluorinated substances and telomeres in an Arctic seabird: Cross-sectional and longitudinal approaches. *Environmental Pollution*, 230, 360-367.

Booth Jones, K. A., Nicoll, M. A.C., Raisin, C., Dawson, D. A., Hipperson, H., Horsburgh, G. J., Groombridge, J. J., Ismar, S. M.H., Sweet, P., Jones, C. G., Tatayah, V., Ruhomaun, K. and Norris, K. (), Widespread gene flow between oceans in a pelagic seabird species complex. *Mol Ecol*. Accepted Author Manuscript. doi:10.1111/mec.14330. More information from <http://onlinelibrary.wiley.com/doi/10.1111/mec.14330/abstract?campaign=wolacceptedarticle>

Froy H, Lewis S, Nussey DH, Wood AG, Phillips RA. Contrasting drivers of reproductive ageing in albatrosses. *J Anim Ecol*. 2017;86:1022–1032. <https://doi.org/10.1111/1365-2656.12712>. More information from <http://onlinelibrary.wiley.com/doi/10.1111/1365-2656.12712/abstract?campaign=woletoc>

Grist H, Daunt F, Wanless S, et al. Reproductive performance of resident and migrant males, females and pairs in a partially migratory bird. *J Anim Ecol*. 2017;86:1010–1021. <https://doi.org/10.1111/1365-2656.12691>. More information from <http://onlinelibrary.wiley.com/doi/10.1111/1365-2656.12691/abstract?campaign=woletoc>

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Pshenichnikova, O. S., Klenova, A. V., Sorokin, P. A., Konyukhov, N. B., Andreev, A. V., Kharitonov, S. P., Zubakin, V. A., Artukhin, Y. B. and Schacter, C. R. (2017), Population differentiation in whiskered auklets *Aethia pygmaea*: do diurnal and nocturnal colonies differ in genetics, morphometry and acoustics?. *J Avian Biol*, 48: 1047–1061. doi:10.1111/jav.01124. More information from <http://onlinelibrary.wiley.com/doi/10.1111/jav.01124/abstract?campaign=woletoc>



Real, E., Oro, D., Martínez-Abraín, A., Manuel Igual, J., Bertolero, A., Bosch, M. and Tavecchia, G. (2017), Predictable anthropogenic food subsidies, density-dependence and socio-economic factors influence breeding investment in a generalist seabird. *J Avian Biol.* Accepted Author Manuscript. doi:10.1111/jav.01454. More information from <http://onlinelibrary.wiley.com/doi/10.1111/jav.01454/abstract?campaign=wolacceptedarticle>

Tompkins, Emily M., Howard M. Townsend, David J. Anderson. 2017. Decadal-scale variation in diet forecasts persistently poor breeding under ocean warming in a tropical seabird. *PLOS ONE*; 12 (8): e0182545 DOI: [10.1371/journal.pone.0182545](https://doi.org/10.1371/journal.pone.0182545)

Vedder, O. and Bouwhuis, S. (2017), Heterogeneity in individual quality in birds: overall patterns and insights from a study on common terns. *Oikos*. Accepted Author Manuscript. doi:10.1111/oik.04273. More information from <http://onlinelibrary.wiley.com/doi/10.1111/oik.04273/abstract?campaign=wolacceptedarticle>

Warwick-Evans, V., Atkinson, P.W., Walkington, I. and Green, J.A. (), Predicting the impacts of windfarms on seabirds: an Individual Based Model. *J Appl Ecol.* Accepted Author Manuscript. doi:10.1111/1365-2664.12996. More information from <http://onlinelibrary.wiley.com/doi/10.1111/1365-2664.12996/abstract?campaign=wolacceptedarticle>