



Audubon

Hog Island  
Audubon Camp

## Reading List- Tufted Puffin Feeding Ecology

John Piatt, Ph.D.

Piatt, J.F., M.A. Arimitsu, W.J. Sydeman, S.A. Thompson, H. Renner, S. Zador, D. Douglas, S.A. Hatch, A. Kettle, J.C. Williams. 2018. Biogeography of Pelagic Food Webs in the North Pacific. *Fisheries Oceanography* 27: 366-380.

<https://www.researchgate.net/publication/323777482> Biogeography of pelagic food webs in the North Pacific

Sydeman, W.J., **J.F. Piatt**, S.A. Thompson, M. Garcia-Reyes, S. Hatch, M.L. Arimitsu, L. Slater, J. Williams, N. Rojek, S.G. Zador, and H. Renner. 2017. Puffins reveal contrasting relationships between forage fish and ocean climate in the North Pacific. *Fisheries Oceanography* 26:4, 379-395. <https://www.researchgate.net/publication/312370492> Puffins reveal contrasting relationships between forage fish and ocean climate in the North Pacific

**Piatt, J.F.** and A.S. Kitaysky. 2002. Horned Puffin (*Fratercula corniculata*). In *The Birds of North America*, No. 611 (A. Poole and F. Gill, Eds.). The Birds of North America, Inc., Philadelphia, PA. Pp. 1-27.

<https://www.researchgate.net/publication/339690903> Horned Puffin *Fratercula corniculata*

Schoen, S.K., **J.F. Piatt**, M.L. Arimitsu, B.M. Heflin, E.N. Madison, G.S. Drew, M. Renner, N.A. Rojek, D.C. Douglas, A.R. DeGange. 2018. Avian predator buffers against variability in marine habitats with flexible foraging behavior. *Marine Biology* 165: 47

<https://www.researchgate.net/publication/323201633> Avian predator buffers against variability in marine habitats with flexible foraging behavior

**John Piatt**, Julia Parrish, Heather Renner, Sarah Schoen, Timothy Jones, Mayumi Arimitsu, Kathy Kuletz, Barbara Bodenstern, Marisol García-Reyes, Rebecca Duerr, Robin Corcoran, Robb Kaler, Gerard McChesney, Richard Golightly, Heather Coletti, Robert M. Suryan, Hillary Burgess, Jackie Lindsey, Kirsten Lindquist, Pete Warzybok, Jaime Jahncke, Jan Roletto, and William Sydeman. 2019. Extreme mortality and reproductive failure of common murrelets resulting from the northeast Pacific marine heatwave of 2014-2016. *PLoS ONE* 15(1): e0226087.

<https://doi.org/10.1371/journal.pone.0226087>

**Note: Copy DOI numbers into your search browser to read the full paper.**