

# PETER HODUM

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*Dr. Hodum is a conservation biologist with more than 25 years of experience in seabird ecology and conservation. His work focuses on the assessment of threats to seabird populations, restoration of native island ecosystems, conservation planning for endangered bird species, and the role of seabirds as upper-trophic level predators. An accomplished researcher and photographer, Dr. Hodum is a leader among experts on the Juan Fernández Archipelago endemic birdlife and authored reports for the IUCN Red List, the Hummingbird Society, Birdlife International, and the Chilean National Forestry Agency (CONAF).*

## QUALIFICATIONS

Ph.D., Ecology	University of California, Davis.	1999
Associate Professor	University of Puget Sound	Current
Visiting Faculty	Universidad de Concepción, Chile	Current
Fulbright Visiting Scholar Fellowship, Chile		2011
National Science Foundation Graduate Research Fellowship		1991-1994

## PUBLICATIONS

- Vizentin-Bugoni, J., Sonne, J., Hodum, P., Hagen, E., & Cordeiro, J. 2017. Spatial segregation of the endemic versus non-endemic hummingbird on Robinson Crusoe Island, Chile: the effect of competitor abundance but not resources or habitat. *Journal of Ornithology*, 1-6.
- Carle, R., Beck, J., Colodro, V., Hodum, P. 2016. Efectos de la exclusión de ganado sobre la vegetación en el área ocupada por una colonia de fardela blanca (*Ardenna creatopus*) en la isla Robinson Crusoe, Chile. *Revista Chilena de Ornitología*. Volumen 22(2).
- BirdLife International Contributors: Hodum, P., Torres-Mura, J., & Hahn, I. 2015. *Sephanoides fernandensis*. The IUCN Red List of Threatened Species 2015: e.T22687863A78785476. <http://dx.doi.org/10.2305/IUCN.UK.2015-4.RLTS.T22687863A78785476.en>
- Pearson, S. F., Hodum, P. J., Good, T. P., Schrimpf, M., & Knapp, S. M. 2013. A model approach for estimating colony size, trends, and habitat associations of burrow-nesting seabirds. *The Condor*, 115(2), 356-365.
- Hodum, P. 2013. Programas de restauración de hábitat crítico para aves amenazadas en el Archipiélago Juan Fernández. Chilean Forest Service Technical Report.
- Hodum, P. 2011. Proyecto piloto: Control de plantas invasivas en Isla Alejandro Selkirk, Archipiélago Juan Fernández. Chilean Forest Service Technical Report.
- Lopez-Calleja, M., Fernández, M.J., Bozinovic, F., & Hodum, P. 2006. Foraging ecology and energetic of Juan Fernández firecrown (*Trochilidae*). *Journal of Ornithology*, 147(5), 101-101.
- Hodum, P., Rodríguez, A. T. 2005. Quantitative assessment of invasive plants on Isla Robinson Crusoe, Juan Fernández Archipelago National Park, V Region, Chile. Chilean Forest Service Technical Report.
- Hodum, P.J. 2002. Breeding biology of high-latitude Antarctic fulmarine petrels. *Journal of Zoology* 256: 139-149.