

Holly Jones Curriculum Vitae

Holly Jones
Yale School of Forestry and Environmental Studies
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Education History

Ph.D. (Forestry & Environmental Studies) – Yale University, Expected Graduation Date (2011)

M.Ph. (Forestry & Environmental Studies) – Yale University (2007)

B.Sc. (Ecology & Evolutionary Biology/Marine Biology) – University of California, Santa Cruz (2003)

Awards and Honors

Leopold Schepp Foundation Fellow (2007)

Sophie Danforth Conservation Biology Fund (2007)

Yale Institute for Biospheric Studies Pilot Grant (2006)

American Philosophical Society Lewis and Clark Exploration Grant (2006, 2007)

Honorable Mention – National Science Foundation Pre-doctoral Fellowship (2005, 2006, 2007)

Research and Technical Publications

Jones, Holly P., B. R. Tershy, D. A. Croll, B. S. Keitt, M.E. Finkelstein, and E. S. Zavaleta. Global review of the severity of the effects of invasive rats on seabirds. In press: *Conservation Biology*.

Schmitz, Oswald J., H. P. Jones and B. T. Barton (2007). Scavengers. *Encyclopedia of Ecology*. Elsevier, UK.

Howald, Gregg R., H. P. Jones, and J. Sheppard (2006). Eradicating rats in the Alaska Maritime NWR. Island Conservation and Alaska National Wildlife Refuge, 66pp.

Howald, Gregg R., H. P. Jones, and J. Sheppard (2006). Feasibility of invasive mammal removal from Ahmd Atoll, Micronesia. Island Conservation, 57pp.

Jones, Holly P., R.W. Henry III, G. R. Howald, B. R. Tershy, and D. A. Croll (2005). Predation of artificial Xantus's Murrelet nests before and after black rat eradication. *Environmental Conservation* 32(4): 320-325.

Howald, Gregg R., H. P. Jones, J. Sheppard, and C. Swenson (2004). Lehua Island Ecosystem Restoration Project: Environmental Assessment. Island Conservation, US Fish and Wildlife Service, and Hawaii Department of Land and Natural Resources. 149 pp.

Howald, Gregg R., A. Samaniego, B. R. Tershy, P. Pyle, J. Buffa, B. S. Keitt, and H.P. Jones. (2003). Options for removing house mice (*Mus musculus*) from the Farallon Islands, Farallon National Wildlife Refuge, California. Island Conservation, Point Reyes Bird Observatory, and Farallon National Wildlife Refuge. 53pp.

Professional Experience

Ph.D. Candidate, Yale University; (2005-Present)

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Field Technician / Field Leader / Research Biologist, Island Conservation; (July 2002-August 2005)

Biological Field Technician, U.S. Fish and Wildlife Service – Aleutian Islands Unit; (May 2004-July 2004)

Biological Field Technician, University of Alaska, and New Zealand Dept. of Conservation; (January 2004-May 2004)

Symposia

1st International Wildlife Reintroduction Conference (April 2008). “Review of seabird reintroduction projects worldwide.”

3rd Joint Conference of the NZ Ecological Society and the Ecological Society of Australia (August 2006). “What makes seabirds defenseless to invasive rats? An analysis of seabird characteristics affecting vulnerability.”

20th Meeting of the Society for Conservation Biology (June 2006). “What makes seabirds defenseless to invasive rats? An analysis of seabird characteristics affecting vulnerability.”

6th California Islands Symposium (2003). “Predation of artificial Xantus Murrelet nests before and after black rat eradication.”

Service

Outside reviewer for *Biological Conservation*

Outside reviewer for *New Zealand Journal of Ecology*