

## Ethan Linck

Ph.D. Candidate

University of Washington Dept. of Biology & Burke Museum of Natural History & Culture

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<b>Education</b>	Ph.D. University of Washington	2014 - 2019 (expected)
	B.A. Reed College	2009 - 2013
<b>Appointments</b>	<i>National Defense Science and Engineering Graduate Fellow</i> Department of Defense	2016 - 2019
	<i>Visiting Researcher</i> Ornithology & Mammology, California Academy of Sciences	2016
	<i>WRF-Hall Fellow</i> Department of Biology, University of Washington	2016
	<i>Teaching Assistant</i> Department of Biology, University of Washington	2014-2016
	<i>Research Assistant</i> Museum of Natural History, University of Colorado Boulder	2014
	<i>Winter Caretaker</i> Rocky Mountain Biological Laboratory	2013-2014
	<i>NSF REU Student</i> Summer Systematics Institute, California Academy of Sciences	2013-2014
	<i>Teaching Assistant</i> Department of Biology, Reed College	2013
	<i>Research Assistant</i> Department of Biology, University of Utah	2012
	<i>NSF REU Student</i> Department of Biology, University of Washington	2011
<b>Grants &amp; Awards</b>	NDSEG Fellowship (\$172,000), WRF-Hall Fellowship (\$13,000), WRF-Hall Supplemental Funds (\$5100), AOU Student Membership Award NSF GRFP Program Honorable Mention	2016
	Society of Systematic Biologists Graduate Student Research Award (\$1500), NSF GRFP Honorable Mention	2015

	Reed College BURP Fund (\$1500)	2012
	Commendation for Excellence, Reed College Junior Qualifying Exam	2011
	Reed College Arch and Fran Diack Student Field Research Fund (\$4200)	2010
	Explorers Club Youth Activity Fund (\$1500)	2009
<b>Publications</b>	<p><b>Linck, E.</b>, Bridge, E.S., Duckles, J., Navarro-Sigenza, A.G., Rohwer, S. 2016. Assessing migration patterns in Painted Buntings using the worlds bird collections as an aggregated resource. <i>PeerJ</i> 4:e1871; DOI 10.7717/peerj.1871</p> <p><b>Linck, E.</b>, Schaack, S., Dumbacher, J. 2015. Genetic differentiation within a widespread "supertramp" taxon: molecular phylogenetics of the Louisiade White-eye (<i>Zosterops griseotinctus</i>). <i>Molecular Phylogenetics and Evolution</i> 94(A), 113-121</p> <p><b>Linck, E.</b> 2010. Notes on birds and logistics from the south side of Mount Giluwe, SHP. <i>Muruk</i>, 10(1), 4-7</p>	
<b>Presentations</b>	<p><b>Linck, E.</b>, Bridge, E.S., Duckles, J., Navarro-Sigenza, A.G., Rohwer, S. 2016. Assessing migratory behavior in <i>Passerina ciris</i> with specimen collections and remote sensing data. Rocky Mountain Biology Laboratory Graduate Student Talks, Gothic, CO.</p> <p><b>Linck, E.</b>, Sellas, A., Hanna, Z., Dumbacher, J. 2016. hyRAD, museum genomics, and the phylogeography of a New Guinea forest kingfisher. <i>Evolution Meetings</i>, Austin, TX.</p> <p><b>Linck, E.</b>, Klicka, J., Zarza, E., Bryson Jr., R., McCormack, J. 2016. Phylogenomic phylogeography of the Rufous-capped Brush Finch. Graduate Student Symposium, UW Biology, Seattle, WA.</p> <p><b>Linck, E.</b> 2015. Guest Lecture: Island Biogeography. <i>Biology 472: Community Ecology</i>, UW Biology, Seattle, WA.</p> <p><b>Linck, E.</b> 2013. Molecular Phylogenetics of the Louisiade White-eye (<i>Zosterops griseotinctus</i>.) California Academy of Sciences Summer Systematics Institute Symposium, San Francisco, CA</p> <p><b>Linck, E.</b> 2013. Molecular Phylogenetics of the Louisiade White-eye (<i>Zosterops griseotinctus</i>.) Oral Thesis Defense, Reed College, Portland, OR</p> <p><b>Linck, E.</b>, Schaack, S., Dumbacher, J. 2013. Molecular Phylogenetics of the Louisiade White-eye (<i>Zosterops griseotinctus</i>.) Students Talking About thesis Research (STARs) Seminar Series, Reed College, Portland, Oregon</p>	
<b>Field Experience</b>	<i>Idaho &amp; SE Washington, USA</i> : General collecting for UWBM Ornithology	2015

<i>Colorado, USA: Managing Boechera garden plots along an elevational transect</i>	2014
<i>Colorado, USA: Winter caretaker at snowbound Rocky Mountain Biological Laboratory field station</i>	2013-2014
<i>Monteverde, Costa Rica: Bird surveys of pasture trees and pitfall trapping of dung beetles</i>	2012
<i>Northern Mariana Islands, USA: Point count bird surveys and forest ecology</i>	2011
<i>Sandaun Province, Papua New Guinea: Mist netting and point count bird surveys</i>	2010
<i>Oregon, USA: Bird banding assistant at a wetland molt migrant stopover site</i>	2010
<i>Michoacan, Mexico: Assistant naturalist, University of Florida group tour of Monarch butterfly colonies</i>	2010
<i>Southern Highlands Province, Papua New Guinea: Naturalist in residence, Ambua Lodge</i>	2009
<i>Gulf Province, Papua New Guinea: GIS mapping of clan boundaries, Crater Mountain Wildlife Management Area</i>	2008

## Outreach & Service

### *Popular Writing*

- Weekly Pacific Northwest science news column for Seattle-area paper *The Stranger*
- Occasional columnist, *High Country News*, *Science Positive*
- Occasional essayist, *Hypocrite Reader*, *Bearings Journal*

### *Natural History Museum Collections*

- Weekly preparation of scientific bird specimens for the Burke Museum collections
- Annual participation in the Burke Museums collecting expeditions
- Tour guide for UW Introductory Biology field trips to the Burke Museum specimen collections
- Regularly help run the Burke Museums Members Night and Birds at the Burke outreach events

### *Departmental Service*

- Organizer for a graduate student seminar on phylogenetics
- Host for prospective graduate students

### *Contributions to the field*

- Contributing writer, *The Molecular Ecologist*, a field-specific news, literature and methods tutorial website (<http://www.molecular ecologist.com/>)
- Manuscript referee, *Molecular Phylogenetics and Evolution*, *PeerJ*
- R scripts publicly available on GitHub (<http://github.com/elinck>)
- Sequence data publicly available on GenBank

**Graduate  
Committee**

John Klicka, Janneke Hille Ris Lambers, Richard Olmstead, Lorenz Hauser