

MATTHEW R. FERRET (large, bold)

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Job (or Career or Professional) Objective:

Objectives are often not needed, as your cover letter will allow you to expand anything you might put here. In some cases, an objective is used to identify a specific position you are applying to, especially for USA Jobs.

Education

Ph.D. Candidate in Wildlife, Michigan State University, East Lansing, MI. 3.8 G.P.A. Expected completion June 2014.

Dissertation: "Title" and description (and/or listed in "Research Experience" section)

M.S. degree in Wildlife Science, Oregon State University, Corvallis, OR. 3.7 G.P.A.
June 2010.

Thesis: "Title" and description (and/or listed in "Research Experience" section)

B.S. degree in Wildlife (Wildlife Management and Conservation Option), with a minor in Fisheries), Humboldt State University, Arcata, CA. 3.6 (Major, Overall, Upper Division) G.P.A. May 2006.

Senior Project: "Title" and description (or listed in "Research Experience" section)

Scholarships, Fellowships and Awards

"Research Fellowship title" (\$7000), Michigan State University, East Lansing, MI. 2012.

"Longmire Scholarship" award (\$3000), Longmire Wildlife Conservation Foundation, East Lansing, MI. 2012.

"Graduate Student of the Year", Oregon State University Department of Wildlife Science, Corvallis, OR. 2010-11.

Outstanding Service Award, Oregon-TWS Annual Meeting, Bend, OR. 2011.

Thomas G. Scott Grant Scholarship, Oregon State University Department of Fisheries and Wildlife, Corvallis, OR. 2010.

Research Grants

Student Research Grant (\$4000), North Central Section-The Wildlife Society (TWS). 2012.

Student Travel Grant (\$1000), Northwest Section-The Wildlife Society (TWS), to present research at the TWS Annual Conference, Snowbird, UT. 2010.

Technology Resource Fund Grant (\$7500), for classroom set of Garmin 60 Cx GPS units and Silva Ranger compasses for instruction and student use, Oregon State University, Corvallis, OR. 2010.

Research Experience (can also list dissertation and thesis topics here)

“Dissertation Title”, description. Date

“Thesis Title”, description. Date

“Title of research project”, description if needed. Date.

Professional Experience (or Field or Wildlife or Biology Experience)

Fish & Wildlife Biologist (GS-401-7/9)

2007 – 2009

USFS – Idaho Panhandle National Forest

Coeur d’Alene, ID

Description/scope of duties_____

Teaching Experience

Teaching Assistantship

2010 – 2011

Wildlife Science Department, Oregon State University

Corvallis, OR

Description_____

Internships

Wildlife Intern (Volunteer)

2005 – 2006

Humboldt Bay National Wildlife Refuge

Loleta, CA

Description_____

Public Education Outreach

Presenter, “Topic”, organization, location, dates.

Feature Story, “Title of article”, publication, location, dates.

Educational program, “Title”, program sponsor, location, dates.

Publications

Ferrett, M.R., B.J. Stratton, and T.M. Jones. “Title”. Journal of Wildlife Management. Volume:issue. Date

Stratton, B.J., Jones, T.M., and **Ferrett, M.R.** “Title”. Journal of Wildlife Management. In press – to be published date.

(Additional entries)

Professional Presentations & Conferences

“Title of Presentation”, The Wildlife Society 18th Annual Conference, Waikaloa, HI. November 2011.

“Title of Presentation”, The Wildlife Society-Western Section Conference, Riverside, CA. February 2011.

Attended The Wildlife Society 17th Annual Conference, Snowbird, UT. November 2010. Presented poster of Master’s Research.

Professional Associations

Member, The Wildlife Society, since 2005.

Member, The Wildlife Society-North Central Section, since 2010.

Student Affairs Chair, 2011-12.

Student Member, Conservation Unlimited, Student Chapter of The Wildlife Society, 2006-09.

President, 2008-09.

Treasurer, 2006-07.

Training Courses & Certifications

Geospatial Skills Workshop, TWS Annual Conference, Waikaloa, HI. 2011.

Wildlife Capture and Immobilization, Oregon State University, Corvallis, OR. 2009 & 2010.

Mammal Tracking and Sign, Yellowstone Institute, Lamar Valley, MT. 2010.

Advanced Ecological Data Analysis with R, TWS Annual Conference, Snowbird, UT. 2010.

Radio Telemetry Workshop, Oregon State University, Corvallis, OR. 2009.

Communication Science: Tools for Scientists and Engineers, AAAS/NSF, East Lansing, MI. 2011.

Media Relations Workshop, Oregon State University, Corvallis, OR. 2010.

Wilderness First Responder, NOLS, East Lansing, MI. 2011.

Wildlife Restraint Class, California Department of Fish & Game, Rancho Cordova, CA. 2007.

Basic Supervisor Training, Oiled Wildlife Care Network, Humboldt State University, Arcata, CA. 2007.

CEQA/NEPA Basics, The Wildlife Society-Western Section, Sacramento, CA. 2006.

Special Qualifications (other possibilities)

Can list Computer , Equipment/Techniques, Foreign Languages/Travel, etc

References or Professional References (Include name, title, organization, phone, email)

Professor of Wildlife	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX
Michigan State University	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX
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