

PROFILE

Research scientist with a focus on project management. Advanced analytical and communication skills. Team leader and facilitator of individual and group success.

SKILLS

Research Coordination
Team Leadership
Scientific Communication
Research Compliance
Scientific Theory & Design
Analysis & Programming

EDUCATION

PhD in Biology/Neuroscience

University of Oregon 4/2017

BS in Biology Minors: Chemistry & Physics Eastern Washington University

RESEARCH EXPERIENCE

Research Fellow | 9/2010 - 6/2017 University of Oregon

- Designed & directed 5-year double-blind, randomized, crossover study.
- Hired, trained, and managed 12 research assistants.

Lab Manager | 9/2016 - 6/2017 University of Oregon

- Managed staff resources across multiple studies.
 Negotiated and resolved staff conflicts.
- Improved team productivity via new weekly meeting format.

Biology Teaching Fellow | 9/2010 - 8/2016 University of Oregon

 Communicated biological concepts and procedures to 1,400 undergraduate students in lecture and discussion format.

Field Investigator | 4/2010 - 9/2010 Washington Environmental Biomonitoring Survey

 Recruited & collected data across Washington state as part of public health study.

Development Coordinator | 9/2007 - 1/2009 Hospice of Spokane

• Designed communication campaigns.