

# SABA J. SABERI

## Curriculum vitae

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## EDUCATION

- 2017- present    **M.S.**, Environmental and Forest Sciences, University of Washington  
Masters' student | Advisor: Brian J. Harvey
- 2013- 2017      **B.S.**, Environmental Science, University of California, Berkeley, *cum laude*

## EXPERIENCE

- 2019 - present    Graduate Teaching Assistant, University of Washington, Center for Quantitative Science and School of Environmental and Forest Sciences
- 2017 - present    Graduate Research Assistant, University of Washington, School of Environmental and Forest Sciences
- 2013- 2017       Undergraduate Research Assistant, University of California, Berkeley, Dept. of Environmental Science, Policy, and Management
- 2016-2017       Student Curator, Vertebrate Collections, University of California Museum of Paleontology
- 2016-2017       National Science Foundation Research Experiences for Undergraduates (REU) Fellow, Cary Institute of Ecosystem Studies, Millbrook, NY
- 2015              Teaching Assistant and Course Reader, University of California, Dept. of Earth and Planetary Sciences

## ORAL PRESENTATIONS

- Saberi, S.** Do You CBI What I see? 2018. Relationships among Multiple field Measures of Burn Severity in the Interior PNW and US Northern Rockies. Presented at the Fifteenth Annual University of Washington School of Environmental and Forest Sciences Graduate Student Symposium, Seattle, WA. March 2<sup>nd</sup>.
- Saberi, S.** 2017. Exploring the relationship between satellite-derived surface temperature observations and modeled lake metabolism. Presented at the 2017 College of Natural Resources Honors Research Symposium. University of California, Berkeley. May 5.
- Saberi, S., K.C. Weathers, H. Norouzi, S. Prakash, J. Boucher, and C. Solomon** 2016. Scanning from the Sky: Using Remote Sensing to Estimate Freshwater Gross Primary Production. Presented at the 29<sup>th</sup> Annual Cary Institute of Ecosystem Studies Undergraduate Research Symposium. Millbrook, NY. August 12.

## POSTER PRESENTATIONS (presenting only)

**Saberi, S.,** and B.J. Harvey. 2018. Do You CBI what I See? Relationships among multiple field measures of burn severity in the US Interior Pacific Northwest and Northern Rockies. Presented at the 2018 Fire Continuum Conference. Missoula, MT. May 21-24.

**Saberi, S.,** K.C. Weathers, H. Norouzi, S. Prakash, J. Boucher, and C. Solomon. 2016. Developing a Model to Estimate Freshwater Gross Primary Production Using MODIS Surface Temperature Observations. Presented at the 2016 American Geophysical Union Fall Meeting. San Francisco, CA. December 12-16.

**Saberi, S.,** K.C. Weathers, H. Norouzi, S. Prakash, J. Boucher, and C. Solomon. 2016. Developing a Model to Estimate Freshwater Gross Primary Production Using MODIS Surface Temperature Observations. Presented at the Annual Meeting of the California Aquatic Bioassessment Workgroup, University of California, Davis. October 18-19.

## HONORS AND AWARDS

School of Environmental and Forest Sciences Recruitment Fellowship – <i>declined</i> (\$45,000)	2017-2018
Graduate Opportunity Program Research Assistantship Award – (\$45,000)	2017-2018
National Science Foundation Graduate Research Program Fellowship – <i>honorable mention</i>	2017, 2019
National Science Foundation Research Experiences for Undergraduates Fellowship (\$6,000)	2016
University of California Education Abroad Scholarship (\$5,000)	2015
Youth for Understanding Scholarship for Study Abroad – Japan (\$10,000)	2011