

**Paul-Hieu V. Nguyen**  
March 2023

CONTACT	1300 University Ave., 1270 Medical Sciences Center, Madison, WI 53706 Phone: 408-802-1105 Primary Email: pvnguyen5@wisc.edu Website: <a href="https://paulhnguyen.github.io">https://paulhnguyen.github.io</a>		
RESEARCH INTERESTS	Bayesian hierarchical modeling. Bayesian treed regression. Model selection.		
EDUCATION	University of Wisconsin – Madison	Madison, WI	
	Ph.D., Statistics	August 2022 - Present	
	Reed College	Portland, OR	
	B.A., Mathematics	May 2022	
PUBLICATIONS	Wojcik O.C., Olson S.D., <b>Nguyen, P-H.V.</b> , McConville K.S., Moisen G.G. and Frescino T.S. (2022). “GREGORY: A Modified Generalized Regression Estimator Approach to Estimating Forest Attributes in the Interior Western US.” <i>Frontiers in Forests and Global Change</i> . (accepted). DOI: 10.3389/ffgc.2021.763414		
HONORS & AWARDS	Advanced Opportunity Fellowship, University of Wisconsin–Madison (Aug 2022) 2nd place in the June 2020 Undergraduate Research Project Competition (Sep 2020) 2020 Economics Summer Research Mintz Award, Reed College (Aug 2020) Commendation for Excellence, Reed College (Aug 2019, 2020, 2021, 2022)		
TEACHING	Reed College		
	Math 392: <i>Mathematical Statistics</i>	Spring 2022	
	Math 391: <i>Probability</i>	Fall 2021	
	Math 243: <i>Statistical Learning</i>	Fall 2020	
	Math 141: <i>Introduction to Probability and Statistics</i>	Fall 2019, Spring 2020, Spring 2021	
CONFERENCE TALKS	2021 Presentation. <b>Nguyen, P-H.V.</b> “Anonymity in the Ubuntu Dialogue Corpus.” Electronic Undergraduate Statistics Research Conference  2021 Presentation. <b>Nguyen, P-H.V.</b> “Anonymity in the Ubuntu Dialogue Corpus.” Reed College Summer Research Poster Session  2020 Presentation. Wojcik O.C., Olson S.D. and <b>Nguyen, P-H.V.</b> “Improving Precision of Forestry Estimation.” Electronic Undergraduate Statistics Research Conference		