

**Biographical Sketch**  
**Andrew Don Nguyen**

**(a) Professional Preparation**

Drexel University	Biology	B. S. 2009
University of Vermont	Evolutionary Genetics	Ph.D. candidate

**(b) Appointments**

2012-2014	Teaching Assistant, Department of Biology, University of Vermont
2015-2016	Research Assistant, Department of Biology, University of Vermont
2009-2011	Lab Technician, Morphotek Inc.

**(c) Publications**

**Nguyen AD**, Gotelli NJ, Helms Cahan S. 2016. The evolution of heat shock protein sequences, cis-regulatory elements, and expression profiles in the eusocial Hymenoptera. *BMC Evolutionary Biology* 16:15

2. Stanton-Geddes J, **Nguyen A**, Chick L, Vincent J, Vangala M, Dunn RR, Ellison AM, Sanders NJ, Gotelli NJ, Cahan SH. 2016. Thermal reactionomes reveal divergent responses to thermal extremes in warm and cool-climate ant species. *BMC Genomics* 17:171

**(d) Synergistic Activities**

Educational outreach:  
2013 Graduate mentor in a genetics workshop for high school students – “Ant Camp”

**(e) Collaborators & Other Affiliations**

i. *Collaborators (5) and Co-Editors (0)*

Aaron Ellison, Ph.D.	University of Massachusetts Amherst
Bryan Ballif, Ph.D.	University of Vermont
Lacy Chick	University of Tennessee Knoxville
Matt Lau, Ph.D.	Harvard University
Ying Wai Lam, Ph.D.	University of Vermont

ii. *Graduate Advisors (2)*

Sara Helms Cahan, Ph.D.	University of Vermont
Nicholas James Gotelli, Ph.D.	University of Vermont