

Iris M. A. Student

Department of Genetics
University of Georgia
Athens, GA 30602 USA

Email: imastudent@uga.edu
Website: <http://website/student>

EDUCATION

- 2017- PhD candidate. Department of Genetics, University of Georgia, Athens GA
 Dissertation Project: *The answer to the most important question in genetics.*
 Major Professor: Dr. P. Eye
- 2013-2017 B.A. (Biology) *with Honors*. State College, City, State

AWARDS/HONORS

- 2019 UGA Genetics Student Association Travel Award (\$300)
- 2018 Excellence in Teaching award, UGA graduate school
- 2018 Genetics Society of America Travel Award (\$400)
- 2017 Most Outstanding Undergraduate Thesis, State College, City, State
- 2016 State College Undergraduate Research travel award (\$200)
- 2016 State College Undergraduate Research summer fellowship (\$1200)

PUBLICATIONS

Peer-Reviewed

- Student, I. M. A., and P. Eye. 2019. Journal impact factor declines exponentially with number of submissions. *In review* **Science Methods**.
- Student, I. M. A., L. A. B. Teck, and P. Eye. 2019. Higher publication rate negatively associated with social interactions: a double-blind study. **J. Unfortunate Results** 37: 134-136 (Cover).
- Fellow, P. D., I. M. A. Student, and P. Eye. 2018. Higher publication rate increases success in graduate school. **J. Anticipated Results** 7:13-19.
- P. Eye, P. D. Fellow, I. M. A. Student and 75 other authors. 2018. Individual contribution declines with number of authors: a meta-analysis of genome papers. **J. Predictable Results** 1: 13-17.
- Visor, A. D., and I. M. A. Student. 2017. Gait changes upon leg loss in arboreal lizards. **Trauma Biology** 14:357-359.

Other

- Student, I. M. A. 2018. Estimate of cockroach density in a college research laboratory. **Georgia Insects and Infestation** 12:13.

RESEARCH SUPPORT

Awarded

- 2018 *Method for rapidly estimating cockroach density in state buildings*. GA DNR. (\$700)
- 2017 *Estimating author contribution in multi-author studies*. Sigma Xi Grants in Aid of Research. (\$1000)

In review

- 2020 *Improving upon the answer to the most important question in genetics*. NSF Doctoral Dissertation Improvement Grant (\$15,000)

Applied for but not awarded

- 2017 *Survey of Caribbean arboreal lizards*. National Geographic Society.

POSTERS / PRESENTATIONS

Presentations

- 11/2019 *A preliminary answer to the most important question in genetics.* EDGE. UGA.
- 06/2018 *A Bayesian approach for the rapid estimation of cockroach density in a building.* Georgia Insect Control Annual Conference. GA. (Invited)
- 10/2018 *What is the most important question in genetics?* EDGE. UGA

Posters

- 06/2019 *A preliminary answer to the most important question in genetics.* Society for the Study of Evolution, annual meeting.
- 06/2018 *Is publication rate the best measure of graduate school success?* National Conference on Education, annual meeting.
- 06/2017 *Alterations in gait lessen the impact of limb loss in arboreal lizards.* Annual International Lizard Symposium.

TEACHING / MENTORING

- 2018-19 Supervised CURO Honors Thesis research of Student Name. *Helping to answer to the most important question in genetics.*
- 2019 Young Dawgs high school internship program. Supervised Student Name. *Why genetics is fun.*
- 2018 Spring semester. Teaching Assistant, Evolution (GENE 3000).

OUTREACH / SERVICE

- 2018-20 Judge. State Science and Engineering Fair, GA. One full day per year.
- 09/2018 Interactive public presentation: *Lizards of Georgia.* Memorial Park Zoo. Athens, GA.
- 05/2018 Guest presenter: *Georgia lizards and snakes.* Classroom visit. Clarke Middle School. Athens, Georgia.
- 03/2019 UGA Genetics Graduate Student Association Travel Award Review Panel.
- 2016-18 UGA Genetics Graduate Student Association Co-President.

ADDITIONAL TRAINING

- 2019 *QTL mapping and Advanced QTL mapping.* Summer Institute in Statistical Genetics, University of Washington
- 2017 *Advanced Tropical Ecology.* Organization for Tropical Studies, Costa Rica.