RYAN MULQUEEN
Oregon Health & Science University, Molecular and Medical Genetics

Degrees:
B.S. in General Biology, SUNY Stony Brook

Advisors:
Andrew Adey, PhD
Brian O'Roak, PhD

Scholar Award Donor:
Cheryl Hammond -- The Thomas J. Hammond Scholar Award

About the Scholar:
Ryan is developing models and methods for understanding the genetic underpinnings of neurological disease.

Benefits to Society:
The novel approaches will improve our understanding of neurological disease such as autism spectrum disorders.

Awards and Honors:
Friend of the Ashley Schiff Park Preserve Scholarship

Publications and Posters:
"Quantitative Genetic Approach to the Study of Genetic Architecture in a Diagnostic Phenotype of the *affinis* Clade of Drosophilids." **Ryan Mulqueen**, Spencer Koury and Walter Eanes. – Poster presented at the *Evolution Conference* by *Society for the Study of Evolution* – Raleigh, NC, June 23-24, 2014.