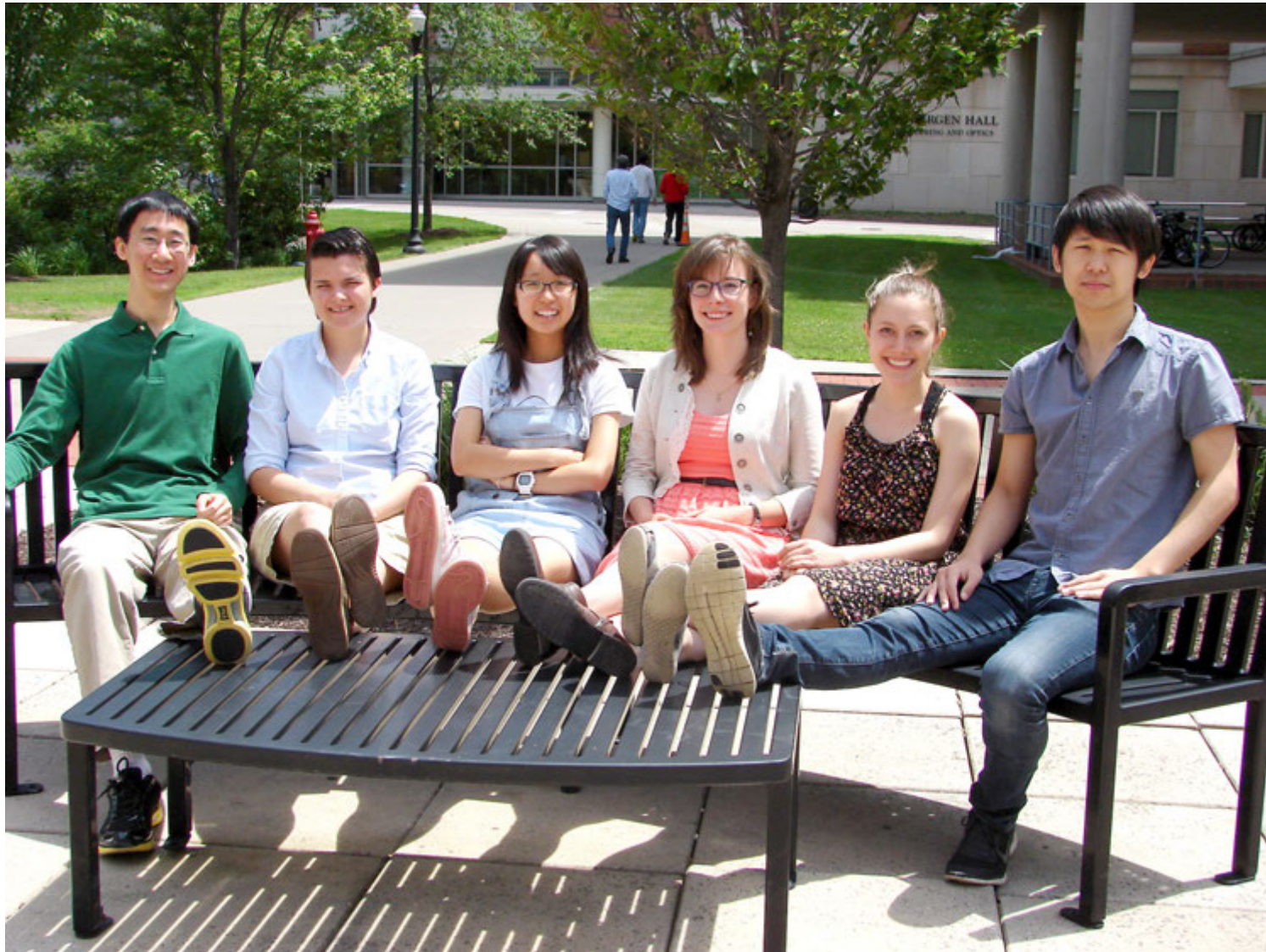


deKiewiet Fellowship 2015



Left-Right: Victor Wang '16, BMG; Allison Martin '16, BIO/PSY; Luoying (Fifi) Yang '16, BNS/APM; Rose Richter '16, BIO; Samantha Loria '16, BMG/HIS; Christopher Kim '16, BMB

deKiewiet Fellowship 2015



Left-Right: Luoying (Fifi) Yang '16, BNS/APM; Victor Wang '16, BMG; Allison Martin '16, BIO/PSY; Samantha Loria '16, BMG/HIS; Rose Richter '16, BIO; Christopher Kim '16, BMB

deKiewiet Fellowship 2015

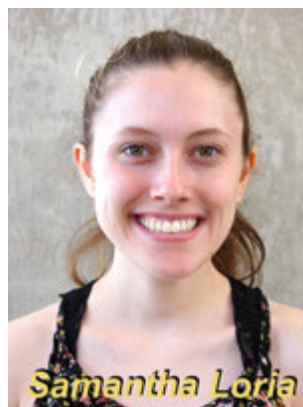


Christopher Kim

Christopher Kim '16, BMB

Research Title: "Effects of LRRK2 Inhibition on Inflammasome Activation in Microglia"

Mentor: Dr. Harris Gelbard
Neurology/ Center for Neural Development & Disorders



Samantha Loria

Samantha Loria '16, BMG/HIS

Research Title: "Breakdown of Protein Aggregates by Selective Autophagy"

Mentor: Dr. Sina Ghaemmaghami
Biology



Allison Martin

Allison Martin '16, BIO/PSY

Research Title: "The Genetics of Forgetting: Learning and Memory Retention in *Nasonia*"

Mentor: Dr. Jack Werren
Biology

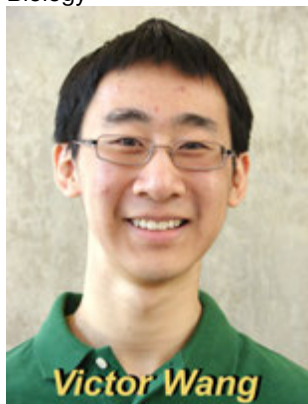


Rose Richter

Rose Richter '16, BIO

Research Title: "Characterization of lateral gene transfer events in Hemiptera"

Mentor: Dr. Jack Werren
Biology

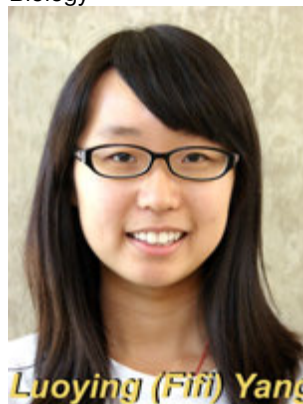


Victor Wang

Victor Wang '16, BMG

Research Title: "Role of B Cells in Bone Homeostasis in Rheumatoid Arthritis"

Mentor: Dr. Jenn Anolik
Immunology / Rheumatology



Luoying (Fifi) Yang

Luoying (Fifi) Yang '16, BNS

Research Title: "The Presence of Errfi1 in Neonatal Cochlea and its Interference with ErbB2-Dependent Proliferation in Supporting Cells"

Mentor: Dr. Patricia White
Neurobiology and Anatomy