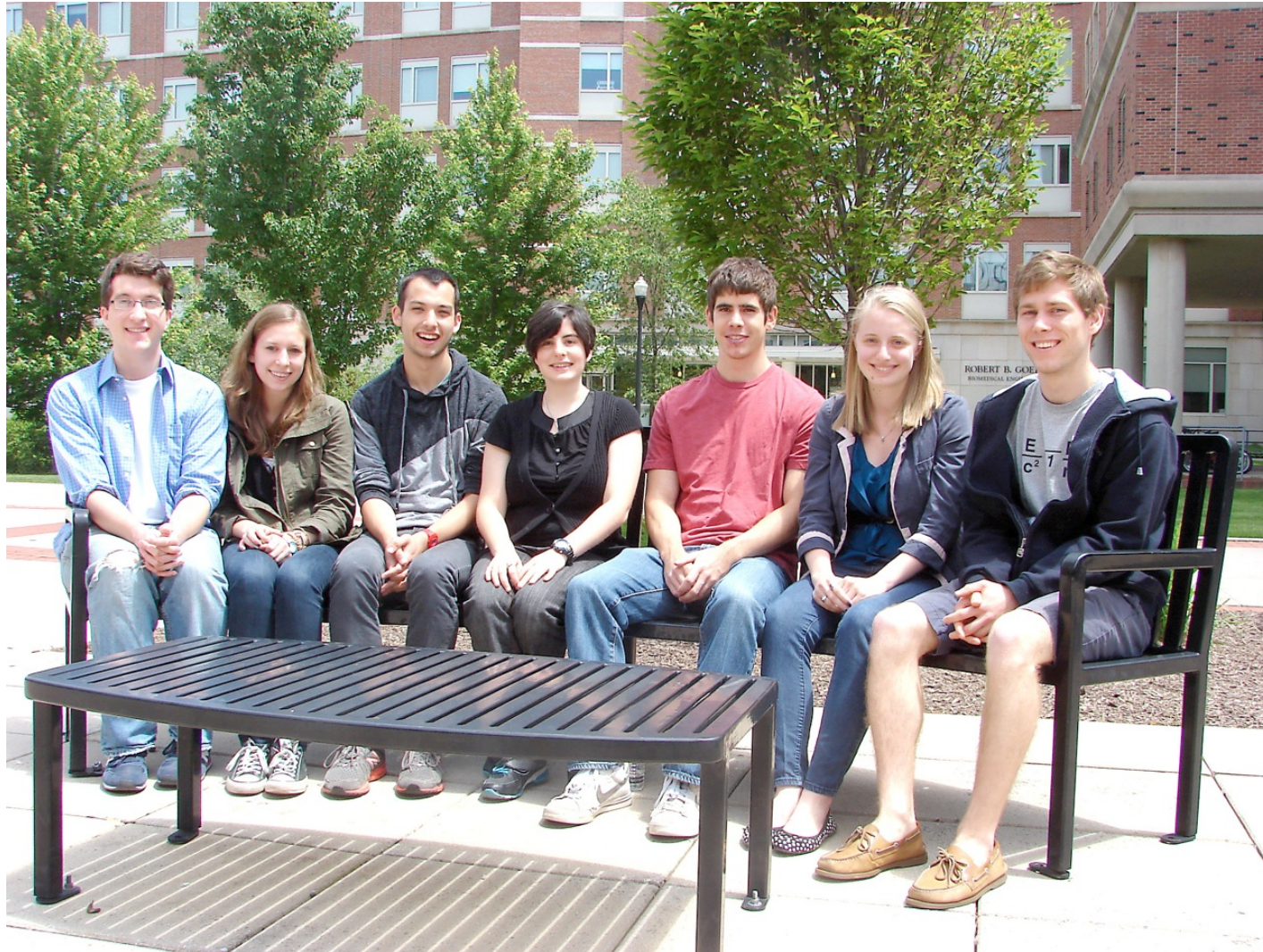


deKiewiet Fellowship 2013



(Left to Right) Patrick Schupp '14, BMB, BSB; Brianna Spencer '14, BBC; Phillip Cohen '14, BMB; Sarah Joseph '14, BMG; Gregory O'Connor '14, BBC, PSY; Chelsea Hans '14, BCD; Zachariah Adham '14, BNS

deKiewiet Fellowship 2013



(Left to Right) Zachariah Adham '14, BNS; Brianna Spencer '14, BBC; Gregory O'Connor '14, BBC, PSY; Chelsea Hans '14, BCD; Phillip Cohen '14, BMB; Sarah Joseph '14, BMG; Patrick Schupp '14, BMB, BSB

deKiewiet Fellowship 2013



Zachariah Adham '14, BNS

Research Mentor: Dr. Lisa Opanashuk

Department: Environmental Medicine

Research Title: *"Characterizing the Interaction of the Aryl Hydrocarbon Receptor and Notch Signaling Pathways in Medulloblastoma"*



Phillip Cohen '14, BMB

Research Mentor: Dr. Steve Dewhurst

Department: Microbiology and Immunology

Research Title: *"Measuring the Effect of Nanoparticle Geometry on T_H Cell Development"*



Chelsea Hans '14, BCD

Research Mentor: Dr. David Lambert

Department: Biology

Research Title: *"Dpp as the Organizer Signal of Dorsal Development in *Ilyanassa obsoleta*"*

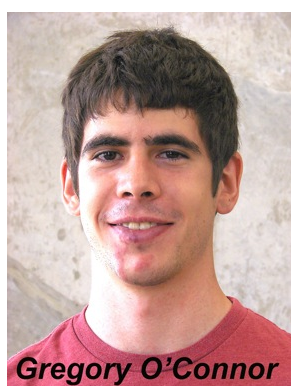


Sarah Joseph '14, BMG

Research Mentor: Dr. Elaine Sia

Department: Biology

Research Title: *"Elucidating the Mitochondrial Targeting Sequence for Yeast RAD27"*



Gregory O'Connor '14, BBC / PSY

Research Mentor: Dr. Eric Phizicky

Department: Biophysics and Biochemistry

Research Title: *"Characterizing the Interactions of Trm7 and Other Factors Involved in a Crucial tRNA Modification Pathway in Yeast."*



Patrick Schupp '14, BMB / BSB

Research Mentor: Dr. Luis Martinez-Sobrido

Department: Microbiology

Research Title: *"Finding Arenavirus NP and Host Factor Interaction Using the Yeast Two Hybrid System and Nickel Column Affinity Chromatography"*



Brianna Spencer '14, BBC

Research Mentor: Dr. Vera Gorbunova

Department: Biology

Research Title: *"In Vivo Assessment of NHEJ Repair in Young Versus Old Mice."*