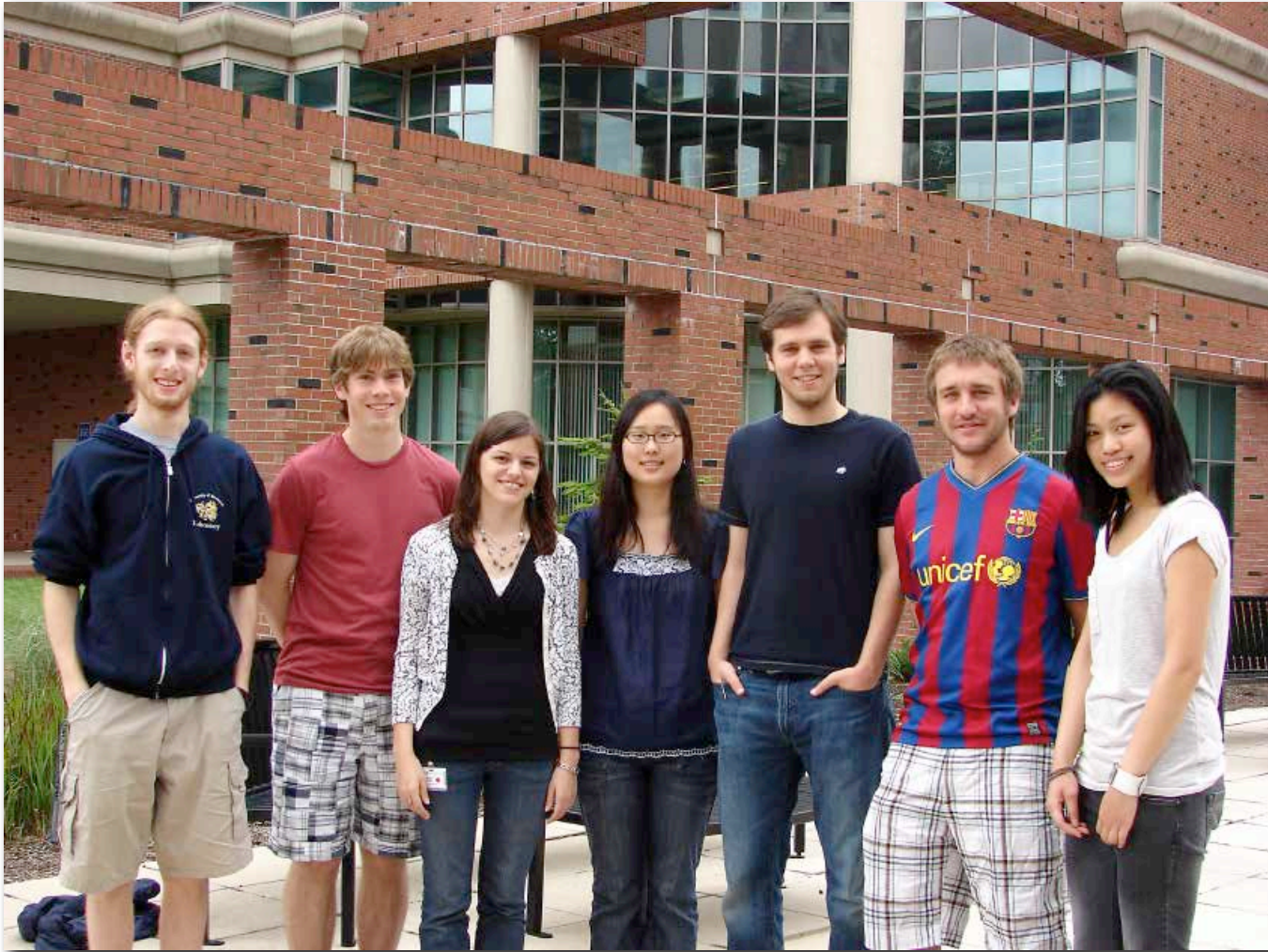




2010 deKIEWIET FELLOWSHIP



Evan Hass, Alex Federation, Kathryn Cooper, Joome Suh, David Phizicky, Alex Hajduczuk, Stefanie Tan Ying-Lin



2010 DEKIEWIET FELLOWSHIP



Kathryn Cooper

Kathryn Cooper '11, BNS

Research Mentor: Dr. William O'Neill Ph.D.

Department: Neurobiology and Anatomy M&D

Research Title: *"Quantifying the Effect of Eye Position on the Localization of Sounds"*



Alexander Federation

Alexander Federation '11, BCD/CHM

Research Mentor: Dr. Bradley Nilsson Ph.D.

Department: Chemistry

Research Title: *"An Oligomer Specific Amyloid β Binding Peptide Derived from the Human Prion Protein"*



Alexander Hajduczuk

Alexander Hajduczuk '11, BBC/ECO

Research Mentor: Dr. Mark Dumont Ph.D.

Department: Biochemistry and Biophysics

Research Title: *"Mapping Antagonist Contact Points on the Ste2 G-Protein Coupled Receptor in Saccharomyces Cerevisiae"*



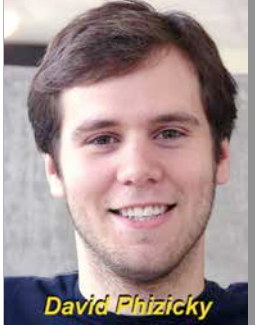
Evan Hass

Evan Hass '11, BBC

Research Mentor: Dr. Eric Phizicky Ph.D.

Department: Biochemistry and Biophysics

Research Title: *"In Vivo Specificity of Yeast Trm7"*



David Phizicky

David Phizicky '11, BBC

Research Mentor: Dr. Gloria Culver Ph.D.

Department: Biology

Research Title: *"Identification and Characterization of Novel Ribosome Biogenesis Factors"*



Joome Suh

Joome Suh '11, BMB

Research Mentor: Dr. James Palis Ph.D.

Department: Pediatrics M&D

Research Title: *"Timing and Dosage of G-CSF Required to Counteract Effects of Radiation on Neutrophils"*



Stefanie Tan Ying-Lin

Stefanie Tan Ying-Lin '11, BBC

Research Mentor: Dr. Robert Bambara Ph.D.

Department: Biochemistry and Biophysics

Research Title: *"Role of The Helicase Pif1 in Improving Eukaryotic DNA Replication Fidelity"*