







## 2009 DEKIEWIET FELLOWSHIP



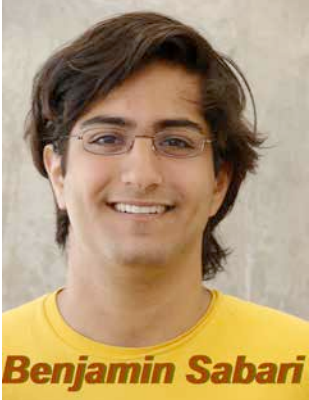
WELCOMES

Fellow Name	Title	Sponsor	Department
<b>Brendan Guercio, BNS '10</b>  <i>Brendan Guercio</i>	Oligodendrocyte Lineage Sensitivity to Amyloid-Beta Induced Toxicity During Early Alzheimer's Disease	Dr. William Bowers Ph.D.	Department of Neurology / Center for Neural Development and Disease
<b>Duk Soo Kim, BBC '10</b>  <i>Duk Soo Kim</i>	Substrate Specificities of N-Acetyltransferases in Eukaryotes	Dr. Bogdan Polevoda Ph.D.	Biochemistry and Biophysics
<b>Diamond Ling, BNS'10</b>  <i>Diamond Ling</i>	Neural Control of Feedback-Driven Vocal Plasticity	Dr. Kathy Wrege-Nordeen Ph.D.	Brain & Cognitive Sciences
<b>Laura Nemeth, BBC/GER '10</b>  <i>Laura Nemeth</i>	Investigation of TRM1 N Saccharomyces Cerevisiae & RNA Modification	Dr. Eric Phizicky Ph.D.	Biochemistry & Biophysics



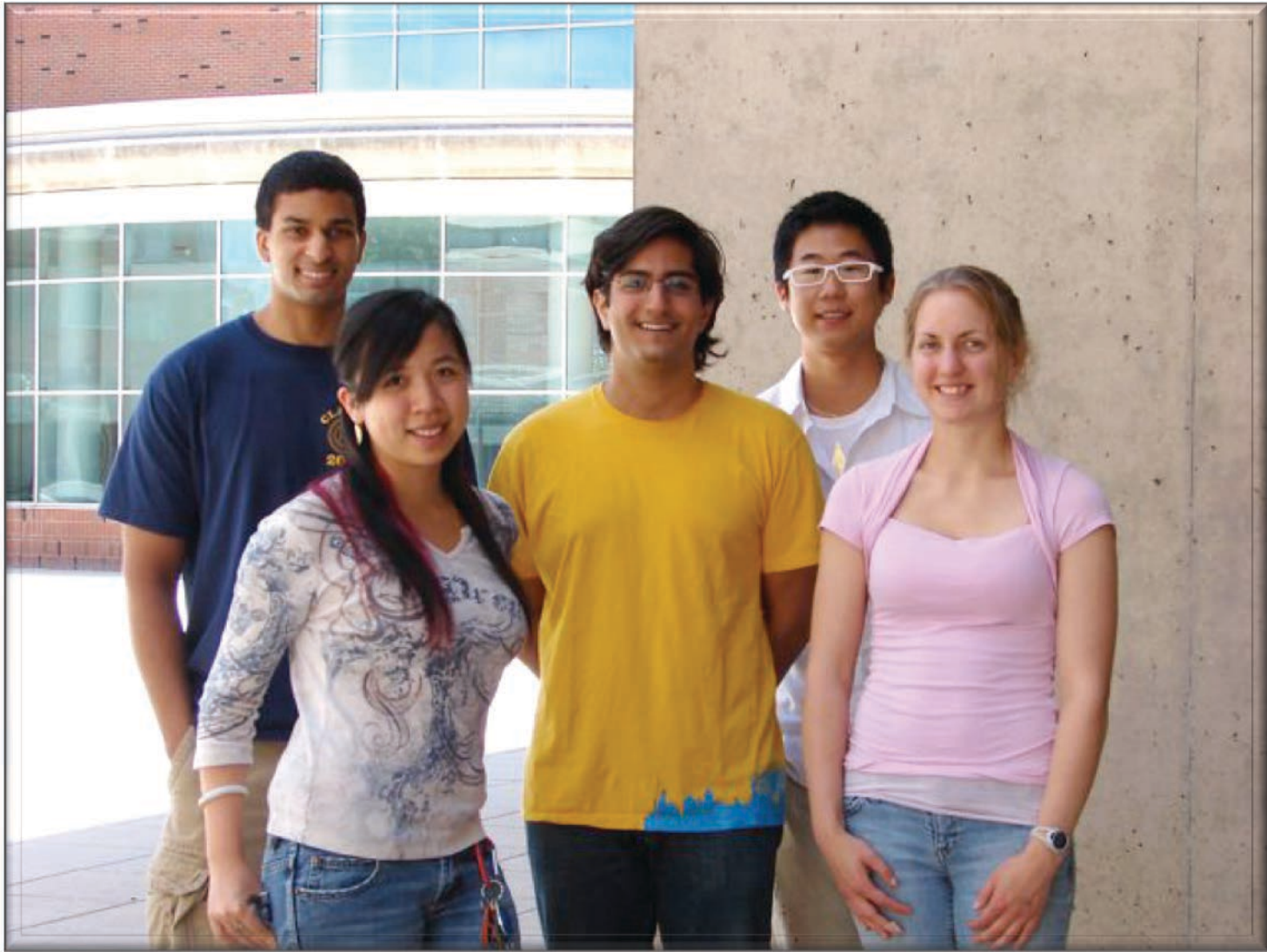
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Fellow Name	Title	Sponsor	Department
<b>Ajit Rao, BBC '10</b>  <i>Ajit Rao</i>	Real-Time in Situ Kinetics of Dopamine Transporter Hyperactivity Induced by Platelet Activating Factor (PAF)	Dr. Harris Gelbard Ph.D.	Neurology
<b>Seth Rudman, BEB '10</b>  <i>Seth Rudman</i>	A Phylogenomic Approach to Evolutionary Questions of the Anolis Sagrei Group	Dr. Richard Glor Ph.D.	Biology
<b>Benjamin Sabari, BMG '10</b>  <i>Benjamin Sabari</i>	DNA Aging and Repair: Does NHEJ Efficiency Decrease as a Result of Organismal Aging?	Dr. Vera Gorbunova Ph.D.	Biology



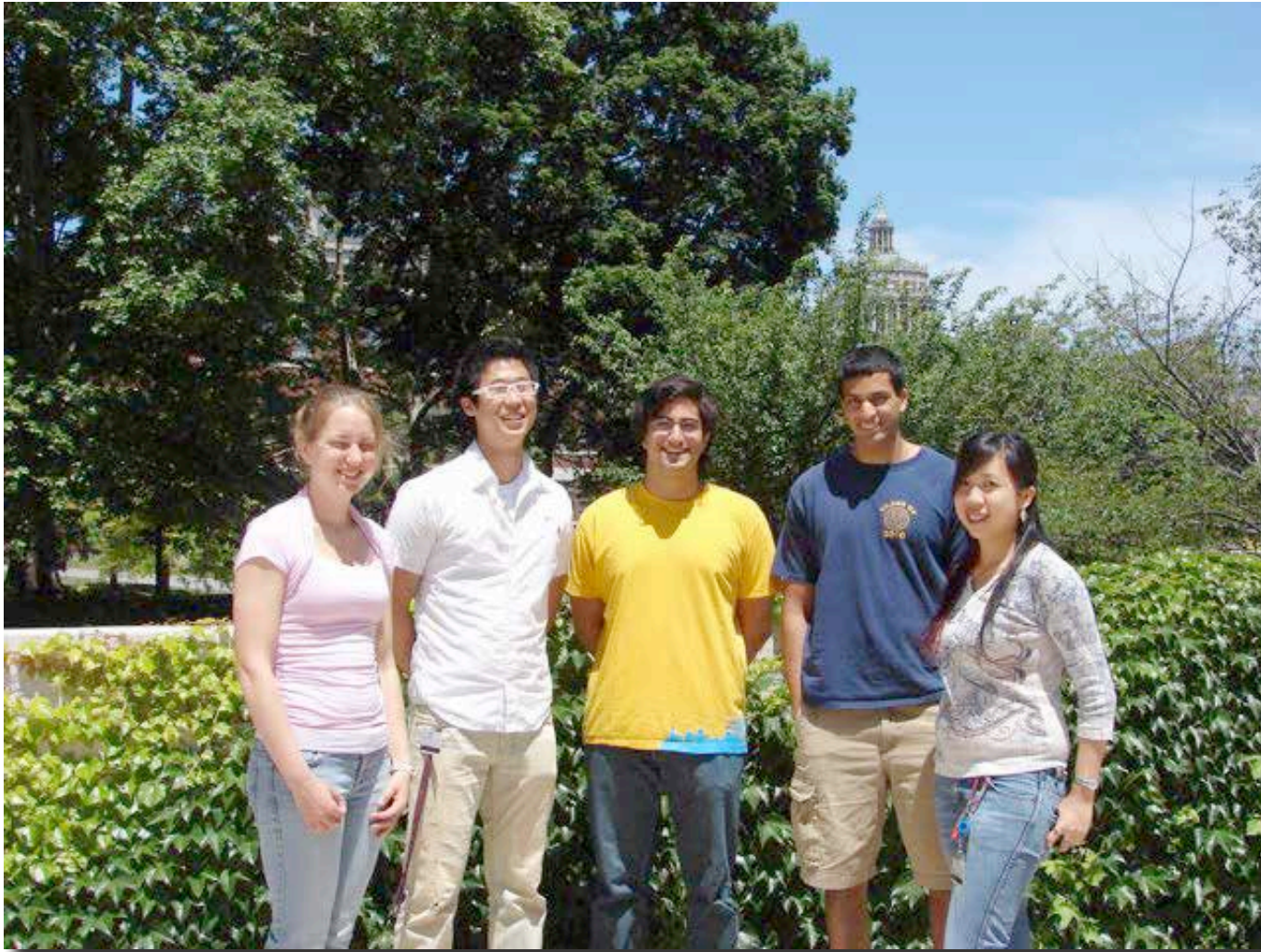
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From left to right: Ajit Rao, BBC '10; Diamond Ling, BNS '10; Benjamin Sabari, BMG '10; Duk Soo Kim, BBC '10; Laura Nemeth BBC/GER '10



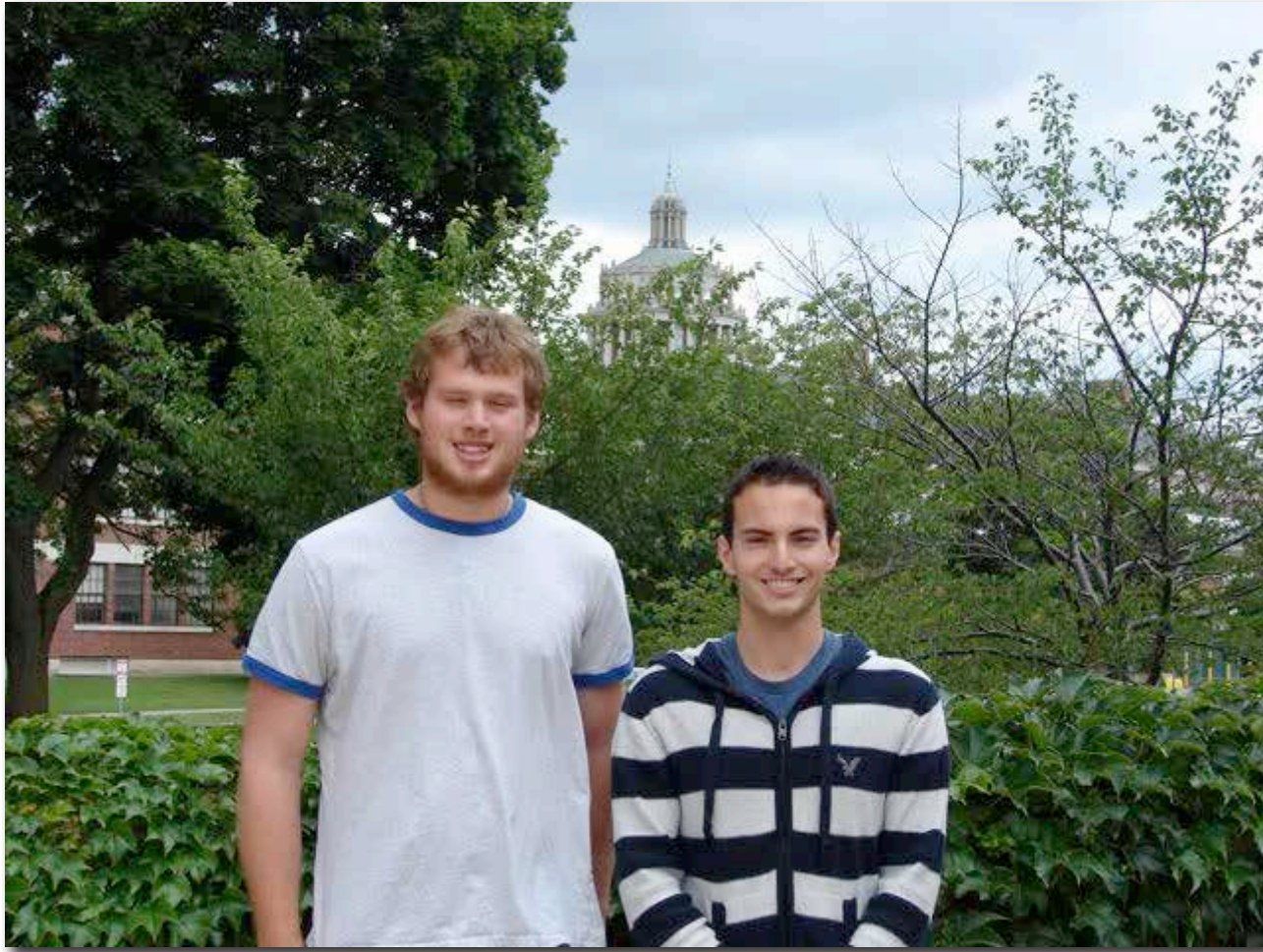
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From left to right: Laura Nemeth BBC/GER '10; Duk Soo Kim, BBC '10; Benjamin Sabari, BMG '10; Ajit Rao, BBC '10; Diamond Ling, BNS '10



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From left to right: Seth Rudman; BEB '10 Brendan Guercio, BNS '10