Sthuthi David '12, BBC

Research Mentor: Dr. Xin Bi, Ph.D.
Department: Biology
Research Title: *"Functions of the Chromatin Remodeling Factors Isw1 and Fun30 in Transcriptional Silencing"*

Matthew Demars '12, BBC/CHM

Research Mentor: Dr. Rudi Fasan, Ph.D.
Department: Chemistry
Research Title: *"Multivariate P450 Fingerprint Analysis for P450 Function Prediction"*

Layla Hatem '12, BBC

Research Mentor: Dr. Archibald Perkins, Ph.D.
Department: Pathology and Laboratory Medicine
Research Title: *"Role Of Protein PR Domain In Leukemogenesis"*

Hyein Jeon '12, BCD

Research Mentor: Dr. Jim Miller, Ph.D.
Department Microbiology and Immunology
Research Title: *"Effects of Localization of CD45 on Proximal T-Cell Signaling"*

Brandon Podyma '12, BBC

Research Mentor: Dr. Eric Phizicky, Ph.D.
Department: Biochemistry and Biophysics
Research Title: *"Identification of Pathways Involved in Trm7 Function"*

Joseph Shapiro '12, BBC

Research Mentor: Dr. Mark Dumont, Ph.D.
Department: Biochemistry and Biophysics
Research Title: *"Spectroscopic Studies on the Folding and Unfolding of the Anion Exchange Protein, OxlT"*

Catherine Stevenson '12, BMB

Research Mentor: Dr. Steve Dewhurst, Ph.D.
Department: Microbiology and Immunology
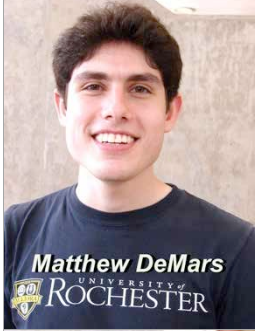Research Title: *"Functional Analysis of the Interaction Between Apoptosis Inducing Factor (AIF) and Influenza Virus Polymerase Subunit PA"*

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From Left: Sthuthi David '12, BBC; Hyein Jeon '12, BCD; Brandon Podyma '12, BBC; Matthew DeMars '12, BBC/CHM; Catherine Stevenson '12, BMB; Joseph Shapiro '12, BBC; Layla Hatem '12, BBC.

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From Left: Sthuthi David '12, BBC; Hyein Jeon '12, BCD; Brandon Podyma '12, BBC; Matthew DeMars '12, BBC/CHM; Catherine Stevenson '12, BMB; Joseph Shapiro '12, BBC; Layla Hatem '12, BBC.
Back Row From Left: Dr. Xin Bi, Ph.D.; Dr. Jim Miller, Ph.D.; Dr. Eric Phizicky, Ph.D.; Dr. Rudi Fasan, Ph.D.; Jonelle Mattiacio; Dr. Archibald Perkins; Ph.D., Dr. Mark E. Dumont, Ph.D. .

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