

We would like to express our sincere appreciation to the following people:

The Krannert Center Staff

Aduro Brass

Chris Combest, tuba
Matt Dixon, trombone
Jeremy McBain, trumpet
Sidney Shuler, trumpet
Alena Zidlicky, horn

Graphic Services

Dorothy Loudermilk

**Department of Chemistry
Staff**

Dot Gordon
Megan Peterson
Krista Smith
Ali Weik

Marshals

Gretchen Adams
Vera Mainz

Ushers

Stefanie Bumpus
Krista Smith

Department of Chemistry

UNIVERSITY OF ILLINOIS



Commencement

Sunday, May 17, 2009

1:30 p.m.

Tryon Festival Theatre

Krannert Center for the Performing Arts

This program contains an unofficial list of candidates for graduation on May 17, 2009 and a list of graduates who received degrees in August 2008, October 2008, and December 2008. Due to printing deadlines, the names of some degree recipients may not appear, while the name of some degree candidates who have not completed their degree requirements may be included.

PROGRAM

Music	<i>Aduro Brass</i>
Processional	<i>Faculty and Graduates</i>
Welcome	Dr. Steven C. Zimmerman <i>Head, Department of Chemistry</i>
Award Presentation	Dr. Steven C. Zimmerman <ul style="list-style-type: none">• John C. Bailar Award• John David Barnwell Memorial Award in Chemistry• R.C. Fuson Award• Peter C. & Gretchen Miller Markunas Scholarship• C.S. Marvel Award
Greetings	Dr. Ruth V. Watkins <i>Dean, College of Liberal Arts & Sciences</i>
Introduction	Dr. Steven C. Zimmerman
Speaker	Dr. Jay R. Luly
Presentation of Graduates	Dr. Steven C. Zimmerman Dr. Gregory S. Girolami Dr. Scott K. Silverman
Closing	Dr. Steven C. Zimmerman

2009 Chemistry Commencement Speaker



Jay R. Luly, Ph.D.
President & Chief Executive Officer
Enanta Pharmaceuticals

Dr. Jay Luly joined Enanta in July 2003, bringing over 20 years of experience in large pharma, mature biopharmaceutical, early-stage biotech, and life science venture capital environments. In March 2002, he joined Oxford Bioscience Partners as an Entrepreneur in Residence.

Prior to joining Oxford, Dr. Luly held the positions of Senior Vice President, R & D Operations and Senior Vice President, Discovery Strategy and Operations at Millenium Pharmaceuticals, following the company's merger with LeukoSite, Inc., where he served as Senior Vice President, Drug Discovery and Pre-Clinical Development. Prior to joining LeukoSite, he held a number of senior drug discovery positions at Abbott Laboratories from 1983 to 1997. His R & D efforts have resulted in several therapeutics reaching clinical development, and he is an inventor on over 50 issued U.S. patents and has authored over 150 scientific publications, abstracts, and review articles.

Dr. Luly earned a B.S. in chemistry from the University of Illinois, Urbana-Champaign and a Ph.D. in synthetic organic chemistry from the University of California, Berkeley. He serves as a member of the Board of Trustees for the Boston Biomedical Research Institute.

*Please join us for a reception in the Studio Theatre of the
Kranert Center immediately following the ceremony.*

*Bronze Tablet recipient #Chancellor's Scholar †James Scholar recipient
& Phi Beta Kappa ≠ Double Major/Dual Degree • Triple Major

Bachelor of Science in Chemistry

David Arlen Barrios	Su Min Kim	Brian T. Phelan †
Alexandria P. Brucks	Tae Wan Kim	Ross Daniel Putman
Ting-Kai Chang	Peter J. Klonowski	Paul Schoeneck
Eric C. Chou	Damon Lee	Nadine Pauline Sheridan
Michael F. Fanizza	Priscilla Lee #	Jeffrey L. Spencer
Nicole Auriel Ferreira	Yun-Hui Lin	Dennis Joseph Stalmack
Michael J. Gorga	Maria Mahrukh	Mary Katherine Trausch
Heidi E. Hannon	Brett A. McGuire †	Thomas J. Wood
Andrew J. Hoover * & †	Michael Paroline	

Bachelor of Science in Liberal Arts and Sciences

Matthew D. Alvin * # † ≠	Joo Hun Kim	Drew E. Schmucker
Jennifer L. Anderson #	Beth Labuszewski	Edmund Seliga ≠
Mirtha E. Ariza	Seung Yun Lee ≠	David E. Seo
Anne Elizabeth Bieller	Sun Min Lee	Gautam Shah †
Natalie Jordan Bodmer * & † ≠	Yong Woo Lee	Paras Vikram Shah
Daisha Nicole Boehm	Lok Ming Li	Sagar Jagdish Shah ≠
Michael Jermaine Boyd	Corey E. Lutton	Seema Shah
Bradley Boye	Jason Mann	David Mason Siebert #
Thomas Carberry †	Steven Markwell ≠	Aaron P. Smith
Silvye M. Castillo-Soza ≠	Rebecca Milsk # † &	Stephen James Snider ≠
Edward H. Cho ≠	Lacey A. Moade	Zachary Thomas Speckman
Jisun Sara Choi ≠	Gerald William Moulton &	Christopher Paul Staehlin
Dah Hae Chung	Maia Mrkovic	James Stock
Mallory H. Cohen †	Marc Stanley Nardoni	Elizabeth A. Sullivan
Shannon Dahlgren	Natalie Joy Newberg	Mansi H. Thakkar ≠
Margaret J. Faulkner	Sharon Thuy Nguyen	Victoria M. Trieu
Matthew A. Fellin	Teresa Lynn Oglesby	Angelica Anne Vargas † ≠
Paul Michael Fina ≠	Onyetouchi Jeffrey Osuji	Steven M. Wakeman
Jeffrey Stephen Gwizdalski	Janaki R. Patel * †	Joyce Leyi Woo † ≠
Ryan Harrington	Romy Patel ≠	Andrew Wood ≠
Danielle L. Hayes	Trisha Patel ≠	Jessica Yadav
Clayton Tyler Heinrich	Sarah Domenica Patterson	Megan Zerwic
Sunny Hirpara	Thomas J. Pazerunas	Lauren Ziberna
Matthew Houlihan	Andrew R. Pisanko	Joshua Zimmerman
Linda Marie Johnson •	Jose Ricardo Regalbuto #	Patrick Zueger
Ji Won Kang	Bridget M. Renkosik	
Kimberly S. Kang	Joshua Stuart Richardt	
Catherine Kerr-Niermann	Anthony Francis Rizzo ≠	
Nahree Ki	Shriram Satish	
Ellena Kim	Anthony Scavone	

Bachelor of Science in the Teaching of Chemistry

Joseph M. Cukierski	Matthew Thomas Ragusa
Mary Cecilia Kenney	Christine St. Leger

Master of Science in Chemistry

Scott S. Dunkle	Jennifer J. Hyland	En-Chi Lin
Mark S. Geiger	Lanyu Lei	Manuel Rodriguez

Master of Science in the Teaching of Chemistry

Amanda Christina Peoples Tzlil Perahia

Doctor of Philosophy in Chemistry

Michelle Marie Adams	Zachariah Matthew Heiden	Gregory Patton
Stephen Michael Anthony	Hanneli Hudock	Stephanie Potisek
Jonathan Arambula	Keith D. Hurley	Jennifer Efua Kwansima Quansah
Alfred Baca	Leigh Anne Furgerson Ihnken	Christopher Regens
John D. Baird	Cyril Jacquot	Daniel Ryan
Jin Ho Bang	Richard L. Jew	Masha Georges Savelieff
Amanda Boye	Adam Kiefer	Heather Lynn Schmidt
Julie L. Boyer	Bo Young Kim	Scott Kevin Shaw
Michael Thomas Boyne	Kathryn D. Klopper	Ronald A. Smaldone
Edward Bukhman	Andrew Lafrate	Charles Wayne Spicer
Christopher Butler	Theodore Lapainis	Karen Lynn Stewart
Qing Cao	Benjamin Leslie	Matthew E. Stewart
Erin Suzanne Carmichael	Matthew R. Levengood	Paul Martin Thomas
Ryan Carra	Jack Liu	Christina Thompson
William Collins	Meagan K. Mann	Jay Wackerly
Hung Tuan Duong	Debapriya Mazumdar	Andinet Amare Wadhams
Nathan C. Eddingsaas	Sindhu Menon	Curtis Whaley
Ming Fang	Stephen Todd Meyer	Erin L. Whitteck
Jonathan T. Ferguson	Terry W. Moore	Natasha H. Yeung
Jillian R. Gunther	Michael Jonathan Motala	
Kathryn Ann Guy	Nicholas Muga Ndiege	

Doctor of Philosophy in Chemical Physics

Jiahao Chen	Jeb Stuart Kegerreis	Brian Alan Tom
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