

TONY ZHANG

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Title of Lecture: “Process Development of Small Molecule Therapeutics”

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Education:

1989 Ph.D. Organic Chemistry, Purdue University
1982 BS Chemistry, Shandong University

Research and Professional Experience

<u>Institution</u>	<u>Position</u>	<u>Dates</u>	<u>Type of Work</u>
Purdue University	Graduate assistant	1984-1989	Academic research
Reilly Industries	Research scientist	1989-1992	Industrial research
Eli Lilly and Company	Various scientific positions	1992-2008	R&D
Eli Lilly and Company	Managing Director, R&D China	2008-2011	Management
Eli Lilly and Company	Vice President, External R&D Asia	2011-2012	Management
Eli Lilly and Company	Sr. Research Fellow	2012-Present	R&D

Professional Interests

Synthetic methodology, Catalysis, Organometallics, Asymmetric synthesis, Heterocyclic and green chemistry, R&D management

Awards and Honors

1983 Chemistry Graduate Program (CGP) Fellowship, Chinese Ministry of Higher Education and American Chemical Society
1985 Council of Chemical Research Fellowship, Purdue University
1987 David Ross Fellowship, Purdue University
2004 Creating the Future Award, Eli Lilly
2006 Chairman's Ovation Award, Eli Lilly
2012 Distinguished Science Alumni, Purdue University

Editorial Advisory Board Member, Journal *Organic Process Research and Development*
53 peer reviewed publications, 23 patents, 57 meeting abstracts and numerous invited lectures