Tribute to Paul J. Lioy, Ph.D.
Pioneer in Exposure Science

Conference Room C
Thursday, November 12, 2015

Agenda
9:00am – 9:30am
Continental Breakfast

9:30am – 10:00am
Welcome and Introduction
Panos Georgopoulos, Ph.D.
Professor, Rutgers University

Dignitaries:
Governor Thomas Kean
Brian Strom, M.D., M.P.H.
Chancellor, Rutgers University

Christopher Molloy, Ph.D.
Senior Vice President Research & Economic Development,
Rutgers University

Kenneth Reuhl, Ph.D.
Interim Director, Rutgers University

Howard Kipen, M.D.
Interim Chair, Rutgers University

10:00am – 10:20am
Living in a World of Environmental Threats
Jeffrey Laskin, Ph.D.
Professor, Rutgers University
Director, EOHSI Division of Toxicology

10:20am – 10:40am
WTC, Then and Now
Lung-Chi Chen, Ph.D.
Professor, NYU School of Medicine
10:40am – 11:00am  Break

11:00am – 11:20am  Macrophages and Ozone-induced Lung Injury: A Battle of Forces  
Debra Laskin, Ph.D.  
Professor, Rutgers University  
Chair, Department of Pharmacology and Toxicology

11:20am – 11:40am  Adherence to Scientific Method while Advancing Exposure Science  
Daniel Vallero, Ph.D.  
Research Physical Scientist,  
National Exposure Research Laboratory, US EPA

11:40am – 12:00pm  Thoughts on Fulfilling a Legacy of Greatness  
Timothy Buckley, Ph.D.  
Director, Division of Human Exposure and Atmospheric Sciences, US EPA

12:00pm – 1:30pm  Lunch

1:30pm – 1:40pm  Introduction to afternoon session

1:40pm – 2:00pm  Paul Lioy: Science that Makes a Difference  
Bernard Goldstein, M.D.  
Professor, University of Pittsburgh

2:00pm – 2:20pm  Paul Lioy – Friend, Colleague, Scientist  
Philip Landrigan, M.D.  
Dean for Global Health,  
Icahn School of Medicine at Mount Sinai

2:20pm – 2:40pm  Break

2:40pm – 3:00pm  The King and I: In The Kingdom of Exposure Science without Borders  
Junfeng (Jim) Zhang, Ph.D.  
Professor, Duke University
3:00pm – 3:20pm

**Controlled Exposure Models to Evaluate Human Health Effects: Addressing Real World Questions — Paul Lioy’s Legacy**
Nancy Fiedler, Ph.D.
Professor, Rutgers University

3:20pm – 3:40pm

**Identification of WTC Dust Components that Caused Illness: Lessons Learned Concerning the Consequences of Inappropriate Exposure Assessment**
Morton Lippmann, Ph.D.
Professor, NYU School of Medicine

3:40pm – 4:00pm

**Chromium in Jersey City: A Quarter Century of Exposure Research and Monitoring in New Jersey**
Michael Gochfeld, MD, Ph.D.
Professor, Rutgers University

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*Lunch is available only to registered symposium participants.*
*Please show your event name tag at the luncheon.*