

# Press Release

American Chemical Society  
Office of Public Affairs



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## **FOR IMMEDIATE RELEASE**

### **American Chemical Society names Fellows for 2016**

WASHINGTON, July 19, 2016 — The American Chemical Society (ACS) has named the 2016 class of ACS Fellows, which includes 57 scientists who have demonstrated outstanding accomplishments in chemistry and made important contributions to ACS, the world's largest scientific society.

The 2016 Fellows will be recognized at a ceremony and reception on Monday, Aug. 22, during the Society's 252nd National Meeting & Exposition in Philadelphia.

The ACS Fellows Program was created by the ACS Board of Directors in December 2008 "to recognize members of ACS for outstanding achievements in and contributions to science, the profession and the Society."

The official list of names appears in the July 18, 2016, issue of [Chemical & Engineering News](#). Click [here](#) for a list of all ACS Fellows (2009-2015) that can be organized by name and institution.

Here are the 2016 Fellows, listed alphabetically by their institutions:

Akzo Nobel, Maurice Ray Smith  
Arkema Inc., Robert George Syvret  
Ballard Spahr LLP, Brian C. Meadows  
Bates College, Thomas J. Wenzel  
Bell Laboratories, Lucent Technologies, Valerie J. Kuck  
Clemson University, Joseph Stuart Thrasher  
Colorado School of Mines, Andrew Michael Herring  
Delta College, Joan M. Sabourin  
DuPont, Sharon Loretta Haynie  
DuPont Crop Protection, Aldos Cortez Barefoot  
Eastman Kodak Company, Christine J. T. Landry-Coltrain  
Eli Lilly and Company, Ann H. Hunt  
ExxonMobil Research & Engineering Company, Lisa Saunders Baugh  
Fairleigh Dickinson University, Raymond A. Baylouny  
Franklin & Marshall College, James Nelson Spencer  
Illinois State University, Gregory Mark Ferrence  
James Madison University, Barbara A. Reisner  
Johns Hopkins University, Michael A. Bevan  
Miami University, Ellen Yezierski  
Middle Tennessee State University, Judith Marie Iriarte-Gross  
Monsanto Company, Allan Mansfield Ford  
Montclair State University, David Paul Rotella  
National Institute of Standards and Technology, Christopher L. Soles

#### **American Chemical Society**

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National Science Foundation, Thomas Higgins  
Neoprobe Corporation, J. Kenneth Poggenburg  
North Dakota State University, Dean C. Webster  
Northwestern University, Teri Wang Odom  
Oak Ridge National Laboratory, Wilbur D. Shults  
Penn State University, Jonathan P. Mathews  
Lynch Procter & Gamble Company, Matthew Lawrence  
Say Consulting LLC, Terence Edwin Say  
Stanford University, Carolyn Ruth Bertozzi  
SteadyMed Therapeutics Inc., Michael Hurrey  
SUNY Stony Brook, Carlos L. Simmerling  
Texas A&M University, Hongcai Zhou  
ThalesNano Inc., Ferenc Darvas  
Tsinghua University, Xi Zhang  
U.S. Army Research Laboratory, Sandra K. Young  
U.S. EPA, Tracy C. Williamson  
U.S. FDA, Lauren Jackson  
U.S. FDA, Kim M. Morehouse  
Union College, Mary K. Carroll  
University at Buffalo, Luis A. Colón  
University of California, Richard Barry Kaner  
University of California, James S. Nowick  
University of Chicago, Steven Jay Sibener  
University of Delaware, Michael A. Sterniski  
University of Florida, George Christou  
Sanford University of Michigan, Melanie Sarah  
University of Missouri, Kent S. Gates  
University of Missouri, Silvia Sabine Jurisson  
University of Notre Dame, Steven Corcelli  
University of South Carolina, Scott R. Goode  
University of South Carolina, Susan D. Richardson  
University of Texas, Keith Howard Pannell  
University of Wisconsin, Robert J. Hamers  
West Virginia State University, Micheal Wayne Fultz

The American Chemical Society is a nonprofit organization chartered by the U.S. Congress. With nearly 157,000 members, ACS is the world's largest scientific society and a global leader in providing access to chemistry-related research through its multiple databases, peer-reviewed journals and scientific conferences. Its main offices are in Washington, D.C., and Columbus, Ohio.

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