

2014 NAI FELLOWS

Honoring 170 academic luminaries of innovation and invention

To be inducted as NAI Fellows at the NAI Annual Conference, March 20, 2015
at the California Institute of Technology

Ilhan A. Aksay • Princeton University
Nancy L. Allbritton • The Univ. of North Carolina at Chapel Hill
Jan P. Allebach • Purdue University
Daniel W. Armstrong • The University of Texas at Arlington
Frances H. Arnold • California Institute of Technology
Kyriacos A. Athanasiou • University of California, Davis
Nadine N. Aubry • Northeastern University
David Baltimore • California Institute of Technology
Amit Bandyopadhyay • Washington State University
Joseph J.L. Beaman, Jr. • The University of Texas at Austin
James A. Birchler • University of Missouri-Columbia
Donald R. Bobbitt • University of Arkansas
Jeffrey T. Borenstein • The Charles Stark Draper Laboratory
H. Kim Bottomly • Wellesley College
Scott A. Brandt • University of California, Santa Cruz
Steven P. Briggs • University of California, San Diego
Robert A. Brown • Boston University
Karen J.L. Burg • Kansas State University
Robert H. Byrne • University of South Florida
A. Robert Calderbank • Duke University
Emily A. Carter • Princeton University
Alexander N. Cartwright • The State University of New York
H. Jonathan Chao • New York University
Ching-Shih Chen • The Ohio State University
Ashutosh Chilkoti • Duke University
Arul M. Chinnaiyan • University of Michigan
Steven Chu • Stanford University
James J. Coleman • The University of Texas at Dallas
J. Edward Colgate • Northwestern University
Barry S. Collier • The Rockefeller University
R. Graham Cooks • Purdue University
Rory A. Cooper • University of Pittsburgh
Harold G. Craighead • Cornell University
Charles S. Craik • University of California, San Francisco
Alfred J. Crosby • University of Massachusetts Amherst
Marcos Dantus • Michigan State University
Huw M.L. Davies • Emory University
Mark R.D. Davies • University of Limerick
Mark E. Dean • The University of Tennessee, Knoxville
Richard D. DiMarchi • Indiana University
Michael A. Dirr • The University of Georgia
Richard A. Dixon • University of North Texas
John P. Donoghue • Brown University
Jonathan S. Dordick • Rensselaer Polytechnic Institute
Jennifer A. Doudna • University of California, Berkeley
Anatoly Dritschilo • Georgetown University
Robert V. Duncan • Texas Tech University
Russell D. Dupuis • Georgia Institute of Technology
Victor J. Dzau • Duke University
James H. Eberwine • University of Pennsylvania
Elazer R. Edelman • Massachusetts Institute of Technology
J. Gary Eden • University of Illinois at Urbana-Champaign
Jennifer H. Elisseeff • Johns Hopkins University
Sir Martin J. Evans • Cardiff University
David A. Evans • Harvard University
Gregg B. Fields • Torrey Pines Institute for Molecular Studies
Stephen R. Forrest • University of Michigan

Michael W. Fountain - University of South Florida
Ingrid Fritsch • University of Arkansas
Cynthia M. Furse • The University of Utah
Elsa M. Garmire • Dartmouth College
Samuel H. Gellman • University of Wisconsin-Madison
Amit Goyal • Oak Ridge National Laboratory
Bruce D. Hammock • University of California, Davis
Justin Hanes • Johns Hopkins University
Frank W. Harris • The University of Akron
Vikki Hazelwood • Stevens Institute of Technology
Maurice P. Herlihy • Brown University
John C. Herr • University of Virginia
David R. Hillyard • The University of Utah
Jeffrey A. Hubbell • The University of Chicago
Suzanne T. Ildstad • University of Louisville
M. Saif Islam - University of California, Davis
Robert D. Ivarie • The University of Georgia
Allan J. Jacobson • University of Houston
Trevor O. Jones • Case Western Reserve University
Michael E. Jung • University of California, Los Angeles
Kattesh V. Katti • University of Missouri-Columbia
Jay D. Keasling • University of California, Berkeley
Behrokh Khoshnevis • University of Southern California
Marcia J. Kieliszewski • Ohio University
Michael N. Kozicki • Arizona State University
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Wen-Hwa Lee • China Medical University
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Stuart M. Lindsay • Arizona State University
Robert J. Linhardt • Rensselaer Polytechnic Institute
Philip S. Low • Purdue University
Yuri M. Lvov • Louisiana Tech University
Asad M. Madni • University of California, Los Angeles
Marc J. Madou • University of California, Irvine
Richard A. Mathies • University of California, Berkeley
Richard D. McCullough • Harvard University
Carver A. Mead • California Institute of Technology
Wen Jin Meng • Louisiana State University
Xiang-Jin Meng • Virginia Tech
Thomas O. Mensah • Florida State University
Antonios G. Mikos • Rice University
Richard K. Miller • Olin College of Engineering
Duane D. Miller • The Univ. of Tennessee Health Science Center
Jan D. Miller • The University of Utah
Sergey B. Mirov • The University of Alabama at Birmingham
Jeffrey R. Morgan • Brown University
Brij M. Moudgil • University of Florida
José M.F. Moura • Carnegie Mellon University
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Jagdish Narayan • North Carolina State University
Shree K. Nayar • Columbia University
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Iwao Ojima • Stony Brook University
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B. Don Russell, Jr. • Texas A&M University
Ram Sasisekharan • Massachusetts Institute of Technology
W. Gregory Sawyer • University of Florida
Axel Scherer • California Institute of Technology
Joseph M. Schimmels • Marquette University
C. Richard Schlegel • Georgetown University
Said M. Sebt • H. Lee Moffitt Cancer & Research Institute
George E. Seidel, Jr. • Colorado State University
Arup K. SenGupta • Lehigh University
Wan Y. Shih • Drexel University
Kevin M. Short • University of New Hampshire
Richard B. Silverman • Northwestern University
Marwan A. Simaan • University of Central Florida
Raj N. Singh • Oklahoma State University
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Nicholi Vorsa • Rutgers, The State Univ. of New Jersey
Gordana Vunjak-Novakovic • Columbia University
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Ping Xu • Shanghai Jiao Tong University
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Janet K. Yamamoto • University of Florida
Shu Yang • University of Pennsylvania
Michael J. Yaszemski • Mayo Clinic
Phillip D. Zamore • Univ. of Massachusetts Medical School

Collectively, the 2014 NAI Fellows hold 4,377 patents and represent 114 institutions.

