CONGRATULATIONS **2022 CLASS OF FELLOWS**

To be inducted as NAI Fellows at the NAI 12th Annual Meeting on June 27th, 2023, in Washington, D.C.

Eben Alsberg, University of Illinois Chicago

Husam Alshareef, King Abdullah University of Science and Technology

Tara Alvarez, New Jersey Institute of Technology

Robert Anderson, Illinois Institute of Technology

James Antaki, Cornell University

Gonzalo Arce, University of Delaware

Huseyin Arslan, Istanbul Medipol University

Pranesh Aswath, The University of Texas at Arlington

Matthew Becker, Duke University

Barry Bercu, University of South Florida

Richard Blair, University of Central Florida

Gerardus Boons, University of Georgia

Brett Bouma. Massachusetts General Hospital Research Institute

Alan Bovik, The University of Texas at Austin

Paul Braun, University of Illinois Urbana-Champaign

Raj Bridgelall, North Dakota State University

Marco Carvalho, Florida Institute of Technology

Shih-Fu Chang, Columbia University

Christopher Chen, Boston University

Wei Chen, The University of Texas at Arlington

Ray Chen, The University of Texas at Austin

Floyd Chilton, The University of Arizona

Wonbong Choi, University of North Texas

Marc Christensen, Clarkson University

Carlos Cordon-Cardo, Mount Sinai Health System

Sean Cutler, University of California, Riverside

Dipankar Dasgupta, The University of Memphis

Rafael Davalos, Virginia Polytechnic Institute and State University Mark Dertzbaugh, U.S. Army Medical Research & Development

Command (USAMRDC)

Raymond Dingledine, Emory University

Tammy Dugas, Louisiana State University

Linda Dwoskin, University of Kentucky

Ayman El-Refaie, Marguette University

Ali Erdemir, Texas A&M University

Ronald Faller, University of Nebraska-Lincoln

Philip Felgner, University of California, Irvine

Naola Ferguson-Noel, University of Georgia

J.J. Garcia-Luna-Aceves, University of California, Santa Cruz

Ehud Gazit, Tel Aviv University

Lee Gehrke. Massachusetts Institute of Technology

Guy Genin, Washington University in St. Louis

Maria Gennaro, Rutgers, The State University of New Jersey

Charles Gersbach, Duke University

Roozbeh Ghaffari, Northwestern University

Joseph Glorioso, III, University of Pittsburgh

Yury Gogotsi, Drexel University

Viviana Gradinaru, California Institute of Technology

Warren Grill, Duke University

Cuntai Guan, Nanyang Technological University, Singapore

Farshid Guilak, Washington University in St. Louis and

Shriners Children's St. Louis

Peixuan Guo, The Ohio State University

Mool Gupta, University of Virginia

Susan C. Hagness, University of Wisconsin-Madison

William Hahn, Harvard University

Robert Hancock, The University of British Columbia

Jo Handelsman. University of Wisconsin-Madison

Joshua Hare. University of Miami

Vincent Harris. Northeastern University

Bin He, Carnegie Mellon University

Daniel Henderson. New Jersey Institute of Technology Payam Heydari, University of California, Irvine Anthony J. Hickey, The University of North Carolina at

Chapel Hill and RTI International

Elizabeth Hillman, Columbia University

Michael Hindle, Virginia Commonwealth University

John A. Hossack, University of Virginia

Jinlian Hu, City University of Hong Kong

Ru Chih Huang, Johns Hopkins University

Hao Huang, University of Houston

Patrick Hwu, H. Lee Moffitt Cancer Center &

Research Institute

Petros Ioannou, University of Southern California

Rayinder Jain. The University of New Mexico

Klavs Jensen, Massachusetts Institute of Technology **Jean Jiang.** The University of Texas Health Science Center

at San Antonio

Jian Jin. Mount Sinai Health System

David Julius. University of California. San Francisco

Katalin Kariko. University of Pennsylvania

Michael Khonsari, Louisiana State University

Anastasia Khvorova. University of Massachusetts

Medical School

Joseph A. King, Jr., U.S. Department of Energy- Advanced

Research Projects Agency (ARPA-E)

William King, University of Illinois Urbana-Champaign

Michael King, Vanderbilt University

John Kitching, National Institute of Standards

and Technology

Shohei Koide, New York University

Ilya Kolmanovsky, University of Michigan

Vijay Kumar, University of Pennsylvania

Debomoy Lahiri, Indiana University

Nancy Lane, University of California, Davis

Changzhi Li. Texas Tech University

Jianrong Li. The Ohio State University

Kai Liu, Georgetown University

Yu-Hwa Lo, University of California, San Diego

Gabriel Lopez-Berestein, University of Texas MD

Anderson Cancer Center

Jiebo Luo, University of Rochester

David MacMillan, Princeton University

Upamanyu Madhow, University of California, Santa Barbara

Sanford Markowitz. Case Western Reserve University

B.S. Manjunath, University of California, Santa Barbara

Nicholas McKeown, Stanford University

Gérard Medioni, University of Southern California Anand Mehta, Medical University of South Carolina

Benjamin Miller, University of Rochester

Ronald Montelaro, University of Pittsburgh

Orhun Muratoglu, Massachusetts General Hospital Research Institute

Nosang Myung, University of Notre Dame

Barbara Osborne, University of Massachusetts Amherst

Adegboyega Oyelere, Georgia Institute of Technology

George Painter, Emory University

Shivendra Panwar, New York University

Ardem Patapoutian, The Scripps Research Institute Fang Zheng Peng, Florida State University and

Florida A&M University

Randall Prather, University of Missouri-Columbia Robert Prudhomme. Princeton University

Lili Qiu, The University of Texas at Austin

Ramamoorthy Ramesh, University of California, Berkeley

Anshuman Razdan, University of Oregon

Danny Reible, Texas Tech University

Amy R. Reibman, Purdue University

Stephen Riederer, Mayo Clinic

J. Paul Robinson, Purdue University

Krishan Sabnani, Johns Hopkins University

Juan Santiago, Stanford University

Justin Schwartz, The Pennsylvania State University

Charles Sentman, Dartmouth

Jay Shendure, University of Washington

A. Dean Sherry, The University of Texas at Dallas and

The University of Texas Southwestern Medical Center

Molly Shoichet, University of Toronto

Justin Siegel. University of California, Davis

Rajiv Singh, University of Florida Kazem Sohraby, Utah Valley University

Florian Solzbacher, The University of Utah

Nicole Steinmetz, University of California, San Diego

Robert Strongin, Portland State University

Saraswati Sukumar, Johns Hopkins University

Charles R. Sullivan, Dartmouth

Madhavan Swaminathan, Georgia Institute of Technology

Dennis Sylvester, University of Michigan

Mark Tehranipoor, University of Florida

Sylvia Thomas, University of South Florida

Kenneth Tobin, Oak Ridge Associated Universities

Carlo Traverso, Massachusetts Institute of Technology **Guochuan Emil Tsai**, University of California, Los Angeles

Erik Tucker, Oregon Health & Science University

Dustin Tyler. Case Western Reserve University

Yonhua Tzeng, Auburn University and National Cheng

Kung University **Eric Wachsman**, University of Maryland, College Park

Yadong Wang, Cornell University

Zhong Lin Wang, Georgia Institute of Technology

Kang Wang, University of California, Los Angeles

Joseph Wang, University of California, San Diego Daniel Martin Watterson, Northwestern University

Drew Weissman, University of Pennsylvania

Douglas Werner, The Pennsylvania State University

R. Stanley Williams, Texas A&M University

Justin Williams. University of Wisconsin-Madison

Jeannette Wing, Columbia University

Peter Winzer, Technical University Graz, Austria Joseph Wu, Stanford University

Charles Wyman, University of California, Riverside

Ganapati Yadav, Institute of Chemical Technology, Mumbai

Hao Yan, Arizona State University Yuanyuan Yang, Stony Brook University

Jianhua Joshua Yang, University of Southern California

Raymond Wai Ho Yeung, The Chinese University of Hong Kong

Roe-Hoan Yoon, Virginia Polytechnic Institute and State University

Mone Zaidi, Icahn School of Medicine at Mount Sinai

Chang-Guo Zhan, University of Kentucky Ji-Cheng Zhao, University of Maryland, College Park

Yuntian Zhu, North Carolina State University and City University of Hong Kong

Xiaowei Zhuang, Harvard University and Howard Hughes

Medical Institute