

A SCIENTIFIC DISSENT FROM DARWINISM

“We are skeptical of claims for the ability of random mutation and natural selection to account for the complexity of life. Careful examination of the evidence for Darwinian theory should be encouraged.”

This was last publicly updated January 2010. Scientists listed by doctoral degree *or* current position.

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David Monson	Ph.D. Analytical Chemistry	Indiana University
James T. Fowler	Ph.D. Mathematics	University of Durham (UK)
Hugh Nutley*	Professor Emeritus of Physics & Engineering	Seattle Pacific University
Terry Morrison	Ph.D. Chemistry	Syracuse University
Bijan Nemati	Ph.D. High Energy Physics	University of Washington
William Russell Belding	Ph.D. Mathematics	University of Notre Dame
Bridget Ingham	Ph.D. Physics	Victoria University of Wellington (New Zealand)
Paul Nesselroade	Associate Professor of Experimental Psychology	Asbury College
Kevin L. Kendig	Ph.D. Materials Science & Engineering	University of Michigan
Marco Bernardes	Professor & Chair, Department of Mechanical Engineering	Federal Center of Technological Education, Minas Gerais (Brazil)
Robert Newman	Ph.D. Astrophysics	Cornell University
Angus Menuge	Ph.D. Philosophy of Psychology	University of Wisconsin-Madison
Khawar Sohail Siddiqui	Senior Research Associate (Protein Chemistry)	University of New South Wales (Australia)
Janet Parker	Professor of Medical Physiology	Texas A&M University, Health Science Center
Scott Northrup	Chair and Professor of Chemistry	Tennessee Tech University
John Omdahl*	Professor of Biochemistry & Molecular Biology	University of New Mexico
Matthew A. Jenks	Professor of Horticultural Science	Purdue University
Fazale Rana	Ph.D. Chemistry	Ohio University
Rebecca Orr	Ph.D. Cell Biology	University of Texas, Southwestern
Cevat Babuna	Professor Emeritus of Gynecology (Post-doc, University of Chicago)	Istanbul University (Turkey)
Bruce L. Gordon	Ph.D. Philosophy of Physics	Northwestern University
Lawrence Overzet	Professor of Engineering & Computer Science	University of Texas, Dallas
J. C. Meredith	Assistant Professor, Chemical Engineering	Georgia Institute of Technology
Siddarth Pandey	Assistant Professor of Chemistry	New Mexico Institute of Mining and Technology
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Gordon Mills	Emeritus Professor of Biochemistry	University of Texas, Medical Branch
A. Clyde Hill	Ph.D. Soil Chemistry	Rutgers University
Aric D. Blumer	Ph.D. Computer Engineering	Virginia Tech
Stephen C. Meyer	Ph.D. Philosophy of Science	Cambridge University (UK)
William Purcell	Ph.D. Physical Chemistry	Princeton University
Paul Randolph	Ph.D. Mathematical Statistics	University of Minnesota
Christopher Morbey	Astronomer (Ret.)	Herzberg Institute of Astrophysics, National Research Council of Canada
Stephen C. Tentarelli	Ph.D. Mechanical Engineering	Lehigh University

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Charles D. Johnson	Ph.D. Chemistry	University of Minnesota
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David Rogstad	Ph.D. Physics	California Institute of Technology
Mark Shlapobersky	Ph.D. Virology	Bar-Ilan University (Israel)
Arthur John Jones	Ph.D. Zoology & Comparative Physiology	Birmingham University (UK)
Patricia Reiff	Director, Rice Space Institute	Rice University
Oleh Havrysh	Senior Research Assistant, Protein & Peptide Structure & Function Dept.	Institute of Bioorganic Chemistry & Petrochemistry Ukrainian National Academy of Sciences (Ukraine)
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Gail H. Allwine	Professor of Electrical Engineering (retired)	Gonzaga University
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Gildo Magalhães	Professor of the History of Science & Technology	University of São Paulo (Brazil)
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Terry Rickard	Ph.D. Engineering Physics	University of California, San Diego
Arlen W. Siert	Ph.D. Environmental Health	Colorado State University
Mubashir Hanif	Ph.D. Plant Biology	University of Helsinki (Finland)
Eliot Roberts	Ph.D. Soil Chemistry	Rutgers University
Mario Beauregard	Associate Researcher, Department of Psychology (Ph.D. Neuroscience)	University of Montreal (Canada)
Mehmet Pakdemirli	Professor of Mechanical Engineering	Celal Bayar University (Turkey)
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Liang Hong	Associate Professor, Dept. of Dental Public Health & Behavioral Science	University of Missouri, Kansas City
Daniel Romo	Professor of Chemistry	Texas A&M University
David Sabatini	Professor Civil Engineering & Environmental Science	University of Oklahoma
Richard Buggs	DPhil Plant Ecology & Evolution	Oxford University (UK)
Etienne Y. Vernaz	Professor & Director of Research Director	CEA (French Atomic Energy Agency) (France)
Theodore Saito	Ph.D. Physics	Pennsylvania State University
Jussi Meriluoto	Professor, Department of Biochemistry & Pharmacy	Abo Akademi University (Finland)
Kay Roscoe	Ph.D. High Energy Particle Physics	University of Manchester (UK)
Thomas Saleska	Professor of Biology	Concordia University
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Daniel M. Brown	Ph.D. Physics	Catholic University of America
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Raúl Erlando López	Ph.D. Atmospheric Science	Colorado State University
Phillip Savage	Professor of Chemical Engineering	University of Michigan
Seyyed Imran Husnain	Ph.D. Bacterial Genetics	University of Sheffield (UK)
Gayle Livingston Birchfield	Ph.D. Biology	University of Missouri, Columbia
Dale Schaefer	Professor, Materials Science & Engineering	University of Cincinnati
Russell C. Healey	Ph.D. Electrical Engineering	University of Cambridge (UK)
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Stuart C. Burgess	Professor of Design & Nature, Dept. of Mechanical Engineering	Bristol University (UK)
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Norman Schmidt	Professor of Chemistry	Georgia Southern University

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Rowan Seymour	Ph.D. Computer Science	Queen's University, Belfast (Northern Ireland)
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Anne E. Vravick	Ph.D. Environmental Toxicology	University of Wisconsin, Madison
Granville Sewell	Professor of Mathematics	University of Texas, El Paso
Richard A. Strong	Ph.D. Chemistry	Northeastern University
Marshall Adams	Ph.D. Marine Sciences	University of North Carolina, Chapel Hill
Stephen Sewell	Assistant Professor of Family Medicine	Texas A&M University
Mark C. Biedebach	Professor Emeritus of Physiology	California State University, Long Beach
Gregory Shearer	Ph.D. Physiology	University of California, Davis
Douglas Nelson Rose	Research Physicist	United States Army
David Shormann	Ph.D. Limnology	Texas A&M University
Paul Lorenzini	Ph.D. Nuclear Engineering	Oregon State University
Mark Apkarian	Ph.D. Exercise Physiology	University of New Mexico
Dale Spence	Emeritus Professor of Kinesiology	Rice University
Edson R. Rocha	Research Assistant Professor, Microbiology	East Carolina University
David W. Dykstra	Ph.D. Computer Science	University of Illinois, Urbana-Champaign
Arnold Sikkema	Associate Professor of Physics	Dordt College
Larry S. Helmick	Senior Professor of Chemistry	Cedarville University
Georgia Purdom	Ph.D. Molecular Genetics	Ohio State University
John Silvius	Ph.D. Plant Physiology	West Virginia University
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Fred Skiff	Professor of Physics	University of Iowa
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Ken Smith	Professor of Mathematics	Central Michigan University
Audris Zidermanis	Ph.D. Nutrition & Molecular Biology	Texas Woman's University
Jacquelyn W. McClelland	Professor (Ph.D. Nutritional Biochemistry)	North Carolina State University, NCCE
Robert Smith	Professor of Chemistry	University of Nebraska, Omaha
Fred Van Dyke	Professor of Biology and Chair of the Biology Department	Wheaton College (Illinois)
Ian C. Fuller	Senior Lecturer in Physical Geography	Massey University (New Zealand)
Wolfgang Smith	Emeritus Professor of Mathematics	Oregon State University
Jorge Pimentel Cintra	University Professor, Earth Sciences	University of São Paulo (Brazil)
Wayne L. Cook	Ph.D. Inorganic Chemistry	University of Kentucky
John Stamper	Research Physicist	Naval Research Laboratory
Alfred Tang	Visiting Scholar (Ph.D. Physics, University of Wisconsin, Madison)	The Chinese University of Hong Kong (China)
Jeffrey L. Vaughn	Ph.D. Engineering	University of California, Irvine
Timothy Standish	Ph.D. Environmental Biology	George Mason University
Robert W. Kopitzke	Professor of Chemistry	Winona State University
William Hankley	Professor of Computer Science	Kansas State University
Walt Stangl	Associate Professor of Mathematics	Biola University
Karl Stephan	Associate Professor, Dept. of Technology	Texas State University, San Marcos
Cahit Babuna	Ph.D. Radiology	Istanbul University (Turkey)
Richard Sternberg	Ph.D. Biology (Molecular Evolution)	Florida International University

	Also: Ph.D. Systems Science (Theoretical Biology)	
Reid W. Castrodale	P.E., Ph.D. Structural Engineering	Binghamton University
Michael Strauss	Associate Professor of Physics	University of Texas, Austin
Jason David Ward	Ph.D. Molecular Biology and Biochemistry	University of Oklahoma
Scott A. Renner	Ph.D. Computer Science	Glasgow University (UK)
John Studenroth	Ph.D. Plant Pathology	University of Illinois at Urbana-Champaign
Peter M. Rowell	D.Phil. Physics	Cornell University
Mark Swanson	Ph.D. Biochemistry	University of Oxford (UK)
Ricardo Bravo Méndez	Professor of Zoology and Ichthyology	University of Illinois
João Jorge Ribeiro Soares	Gonçalves de Araújo, Assistant Professor, Department of Mathematics	Universidad de Valparaíso (Chile)
Rafi Ahmed	Ph.D. Computer Science	Open University (Portugal)
James Swanson	Professor of Biological Sciences	University of Florida
Wade Warren	C.J. Cavanaugh Chair in Biology	Old Dominion University
Justin Holl	Ph.D. Animal Science	Louisiana College
Bela Szilagyi	Ph.D. Physics	University of Nebraska, Lincoln
Richard Mann	Ph.D. Physical Chemistry	University of Pittsburgh
Daniel Tedder	Associate Professor, Chemical Engineering	Princeton University
Derek Linkens	Senior Research Fellow and Emeritus Professor (Biomedical Eng.)	Georgia Institute of Technology
Charles Thaxton	Ph.D. Physical Chemistry	University of Sheffield (UK)
Lee M. Spetner	Ph.D. Physics	Iowa State University
Christopher L. Thomas	Ph.D. Analytical Chemistry	MIT
J. Benjamin Scripture	Ph.D. Biochemistry	University of South Carolina
Douglas C. Youvan	Former Associate Professor of Chemistry (Ph.D., U.C., Berkeley)	University of Notre Dame
Jeff W. Johnson	Ph.D., Industrial, Organizational, & Cognitive Psychology	MIT
Sture Blomberg	Associate Professor of Anesthesia & Intensive Care Medicine	University of Minnesota
Pavithran Thomas	Ph.D. Mechanical Engineering	The Sahlgren University Hospital (Sweden)
Leonard Loose	Ph.D. Botany	Ohio State University
Richard Thompson	Ph.D. Computer Science	University of Leeds (UK)
D. Albrey Arrington	Ph.D. Wildlife & Fisheries Sciences	University of Connecticut
Kjell Erik Wennberg	Ph.D. Petroleum Engineering	Texas A&M University
		Norwegian University of Science & Technology (Norway)
Orhan Kural	Professor of Geology	Technical University of Istanbul (Turkey)
Stephen Lloyd	Ph.D. Materials Science	University of Cambridge (UK)
James R. Thompson	Noah Harding Professor of Statistics	Rice University
Denis M. Boyle	Ph.D. Medical Biochemistry	University of Witwatersrand (South Africa)
Ide Trotter	Ph.D. Chemical Engineering	Princeton University
Kevin E. Spaulding	Ph.D. Optical Engineering	University of Rochester
Royal Truman	Ph.D. Organic Chemistry	Michigan State University
Robert VanderVennen	Ph.D. Physical Chemistry	Michigan State University
Tibor Tóth	Professor of Product Information Engineering (D.Sc. Hungarian Academy)	University of Miskolc (Hungary)
Nigel E. Robinson	Ph.D. Molecular Biology	University of Nottingham (UK)
Vincente Villa	Emeritus Professor of Biology	Southwestern University
Margil Wadley	Ph.D. Inorganic Chemistry	Purdue University
Clifton L. Kehr	Ph.D. Chemistry	University of Delaware
Carston Wagner	Associate Professor of Medicinal Chemistry	University of Minnesota

Karl Heinz Kienitz	Professor, Department of Systems & Control	Instituto Tecnologico de Aeronautica (Brazil)
William F. Fechter	Ph.D. Technology	Arizona State University
Linda Walkup	Ph.D. Molecular Genetics	University of New Mexico Medical School
James Tumlin	Associate Professor of Medicine	Emory University
David Van Dyke	Ph.D. Analytical Chemistry	University of Illinois, Urbana
John Walkup	Emeritus Professor of Electrical & Computer Engineering	Texas Tech University
Tom Belanger	Professor of Environmental Science	Florida Institute of Technology
Joel Lantz	Ph.D. Chemistry	University of Rhode Island
Pieder Beeli	Ph.D. Physics	University of Notre Dame
Robert Waltzer	Associate Professor of Biology	Belhaven College
James R. Brawer	Professor of Anatomy & Cell Biology (Ph.D., Harvard)	McGill University (Canada)
Todd Watson	Assistant Professor of Urban & Community Forestry	Texas A & M University
Weimin Gao	Microbiologist	Brookhaven National Laboratory
Woody Weed	Mechanical Engineer, Science & Technology Division	Sandia National Labs
Heikki Martikka	Professor of Machine Design	Lappeenranta University of Technology (Finland)
Gerald Wegner	Ph.D. Entomology	Loyola University
Richard R. Neptune	Associate Professor, Department of Mechanical Engineering	University of Texas, Austin
Jonathan Wells	Ph.D. Molecular & Cell Biology	University of California, Berkeley
Alexandre S. Soares	Ph.D. Mathematics	Federal University of Rio de Janeiro (Brazil)
Robert Wentworth	Ph.D. Toxicology	University of Georgia
James Wanliss	Associate Professor of Physics	Embry-Riddle University
Einar W. Palm	Professor Emeritus, Department of Plant Pathology	University of Missouri, Columbia
Anthony Reynolds	Ph.D. Philosophy of Science (thesis on the Argument for Design)	University of London (UK)
R. P. Wharton	Ph.D. Electrical Engineering	Georgia Institute of Technology
Lawrence Dickson	Ph.D. Mathematics	Princeton University
Sandra Gade	Emeritus Professor of Physics	University of Wisconsin, Oshkosh
Elden Whipple	Affiliate Professor of Earth & Space Sciences	University of Washington
Chee K. Yap	Professor of Computer Science (Ph.D., Yale University)	Courant Institute, New York University
Mark White	Professor of Chemical Engineering	Georgia Institute of Technology
Charles Detwiler	Ph.D. Genetics	Cornell University
Terrance Murphy	Professor of Chemistry	Weill Cornell Medical College
Ed Neeland	Professor of Chemistry	Okanagan University
Gregg Wilkerson	Ph.D. Geologic Science	University of Texas, El Paso
Noel Funderburk	Ph.D. Microbiology	University of North Texas
Joseph M. Marra	Director, Interventional Radiology, & Adjunct Professor of Medicine	Niagara Falls Memorial Medical Center
Ken Pascoe	Ph.D. Electrical Engineering	Air Force Institute of Technology
John H. Whitmore	Associate Professor of Geology	Cedarville University
Ernest L. Brannon	Professor Emeritus, Distinguished Research Professor (Ph.D. Fisheries)	University of Idaho
Miroslav Hill	Former Director of Research	Centre National de la Recherche Scientifique (France)
Christopher Williams	Ph.D. Biochemistry	Ohio State University
Georg A. Speck	Ph.D. Biology, Molecular Pharmacology	University of Heidelberg (Germany)
J. Mitch Wolff	Professor of Mechanical Engineering	Wright State University
Thomas D. Gillespie	Research Professor Emeritus	Transportation Research Institute, University of Michigan
John Worraker	Ph.D. Applied Mathematics	University of Bristol (UK)

Hans Degens	Reader in Muscle Physiology	Manchester Metropolitan University (UK)
Alexander Yankovsky	Assistant Professor of Physical Oceanography	Nova Southeastern University
Begona M. Bradham	Ph.D. Molecular Biology	University of South Carolina
Christopher Scurlock	Ph.D. Chemistry	Arizona State University
John C. Zink	Former Assistant Professor of Engineering	University of Oklahoma
Patrick Young	Ph.D. Chemistry	Ohio University
Bruno Lemaire	Professor, Decision Science & Information Systems (Ph.D. Mathematics)	HEC Paris (France)
David Zartman	Ph.D. Genetics & Animal Breeding	Ohio State University
Charles T. Rombough	Ph.D. Engineering	University of Texas
Ingolf Kanestrøm	Professor Emeritus, Department of Geoscience	University of Oslo (Norway)
Henry Zuill	Emeritus Professor of Biology	Union College
Jane M. Orient	Clinical Lecturer in Medicine	University of Arizona College of Medicine
John C. Sanford	Courtesy Associate Professor of Horticultural Sciences	Cornell University
Frank Young	Ph.D. Computer Engineering	Air Force Institute of Technology
Murray E. Moore	Ph.D. Mechanical Engineering	Texas A&M University
William J. Powers	Ph.D. Physics	University California, San Diego
William DeJong	Ph.D. Computer Science	University of Groningen (The Netherlands)
Max G. Walter	Associate Professor of Radiology	Oklahoma University Health Science Center
Rosa María Muñoz	Head of Biopharmacy Department	Autonomous University of Guadalajara (Mexico)
Scott R. Fulton	Ph.D. Atmospheric Science	Colorado State University
Don Olson	Ph.D. Analytical Chemistry	Purdue University
Graham Marshall	Ph.D. Analytical Chemistry	University of Pretoria (South Africa)
Ke-Wei Zhao	Ph.D. Neuroscience	University of California, San Diego
Philip R. Page	Ph.D. Theoretical Particle Physics	University of Oxford (UK)
Roger Wiens	Ph.D. Physics	University of Minnesota
Mark Toleman	Ph.D. Molecular Microbiology	Bristol University (UK)
Robert O. Kalbach	Ph.D. Physical Chemistry	University of South Florida
Gregory J. Brewer	Prof. of Neurology, Medical Microbiology, Immunology and Cell Biology	Southern Illinois University School of Medicine
Neil Huber	Dr. rer. nat. (Ph.D. Anthropology)	Tuebingen University
Marc C. Daniels	Associate Professor of Biology	William Carey University
J.D. Moolenburgh	Ph.D. Epidemiology	University of Rotterdam (The Netherlands)
Roger Lien	Ph.D. Physiology	North Carolina State University
Dean Schulz	Ph.D. Computer Science	Colorado State University
John Millam	Ph.D. Computational Chemistry	Rice University
Joseph Lary	Epidemiologist and Research Biologist (retired)	Centers for Disease Control
Richard S. Beale, Jr.	Ph.D. Entomology	University of California, Berkeley
Ernest M. Thiessen	Ph.D. Civil & Environmental Engineering	Cornell University
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William P. Shulaw	Professor of Veterinary Preventive Medicine	The Ohio State University
Darrell R. Parnell	Ph. D. University Level Science Education	Kansas State University
Daniel W. Barnette	Ph. D. Aerospace Engineering	Stanford University

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Edward M. Bohn	Ph. D. Nuclear Engineering	University of Illinois
Robert G. Vos	Ph.D. Civil/Structural Engineering	Rice University
Yvonne Boldt	Ph. D. Microbiology	University of Minnesota
William B. Collier	Ph. D. Physical Chemistry	Oklahoma State University
Edward Gade	Professor Emeritus of Mathematics	University of Wisconsin, Oshkosh
James E. Nymann	Emeritus Professor of Mathematics	University of Texas at El Paso
Malcolm A. Cutchins	Ph. D. Engineering Mechanics	Virginia Tech
Lisanne D'Andrea-Winslow	Ph. D. Cell Biology & Biochemistry	Rutgers University
Holger Daugaard	Ph. D. Agronomy	Danish Institute of Agricultural Sciences (Denmark)
Shieu-Hong Lin	Assistant Professor of Computer Science (Ph.D., Brown University)	Biola University
W. John Durfee	Assistant Professor of Pharmacology	Case Western Reserve University
Dominic M. Halsmer	Ph. D. Mechanical Engineering	UCLA
Charles B. Lowrey	Ph.D. Chemistry	University of Houston
Jeffrey H. Harwell	Ph. D. Chemical Engineering	University of Texas, Austin
Frank Cheng	Associate Professor of Chemistry	University of Idaho
David Heddle	Ph. D. Physics	Carnegie Mellon University
Yoshiyuki Amemiya	Professor of Advanced Materials Science & Applied Physics	The University of Tokyo
Barbara S. Helmkamp	Ph.D. Theoretical Physics	Louisiana State University
David C. Kem	Professor of Medicine	University of Oklahoma College of Medicine
C. Thomas Luiskutty	Ph.D. Physics	Univ. of Louisville
Wusi Maki	Research Asst. Professor, Dept. of Microbiology, Mol. Biology, & Biochem.	University of Idaho
A. Cordell Perkes	Ph.D. Science Education	Ohio State University
John D. Cook	Head of Software Development (Ph.D. Mathematics, U.T. Austin)	Department of Biostatistics & Applied Mathematics, U. of Texas, M.D. Anderson Cancer Center
Tony Prato	Prof. of Ecological Economics	University of Missouri
Charles G. Sanny	Prof. of Biochemistry	Oklahoma State University Ctr. for Health Sciences
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David Jansson	Sc.D. Instrumentation and Automatic Control	MIT
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Chris Cellucci	Associate Professor of Physics	Ursinus College
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Joseph A. Strada	Ph.D. Aeronautical Engineering	Naval Postgraduate School
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John B. Marshall	Professor of Medicine	University of Missouri School of Medicine
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James G. Tarrant	Ph.D. Organic Chemistry	University of Texas, Austin
N. Ricky Byrn	Ph.D. Nuclear Engineering	Georgia Institute of Technology
Jeffrey E. Lander	Ph.D. Biomechanics	University of Oregon
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Mary A. Brown	DVM (Veterinary Medicine)	Ohio State University
Thomas H. Marshall	Adjunct Professor, Food Agricultural and Biological Engineering	Ohio State University
Charles H. McGowen	Assistant Professor of Medicine	Northeastern Ohio Universities College of Medicine
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Dean Svoboda	Ph.D. Electrical Engineering	The Ohio State University
Ruth C. Miles	Professor of Chemistry	Malone College
Mark J. Lattery	Associate Professor of Physics	University of Wisconsin-Oshkosh
William McVaugh	Associate Professor of Biology	Department of Natural Sciences, Malone College
Jeffrey M. Goff	Associate Professor of Chemistry	Malone College
Jarrod W. Carter	Ph.D. Bioengineering	University of Washington
David B. Medved*	Ph.D. Physics	University of Pennsylvania
Theodore W. Geier	Ph.D. Forrest Hydrology	University of Minnesota
Christian Heiss	Post-Doctoral Associate	Complex Carbohydrate Res. Ctr., Univ. of Georgia
G. Bradley Schaefer	Professor of Pediatrics	University of Nebraska Medical Center
Bruce Simat	Associate Professor of Biology	Northwestern College
Teresa Gonske	Assistant Professor of Mathematics	Northwestern College
Thomas Mundie	Dean of the School of Science & Technology	Georgia Gwinnett College
Scott S. Kinnes	Professor of Biology	Azusa Pacific University
James A. Huggins	Chair, Dept. of Biology & Dir., Hammons Center for Scientific Studies	Union University
Jonathan A. Zderad	Assistant Professor of Mathematics	Northwestern College
Michael R. Egnor	Professor and Vice-Chairman, Dept. of Neurological Surgery	State University of New York at Stony Brook
I. Caroline Crocker	Ph.D. Immunopharmacology	University of Southampton (UK)
Donald J. Hanrahan	Ph.D. Electrical Engineering	University of Maryland
Gintautas Jazbutis	Ph.D. Mechanical Engineering	Georgia Institute of Technology
Paul S. Darby	Ph.D. Organic Chemistry	University of Georgia
Changhyuk An	Ph.D. Physics	University of Tennessee
L. Kirt Martin	Professor of Biology	Lubbock Christian University
Gerald Schroeder	Ph.D. Earth Sciences & Nuclear Physics	MIT
Rod Rogers	Ph.D. Agronomy/Plant Breeding	Iowa State University
David W. Herrin	Research Assistant Professor in Mechanical Engineering	University of Kentucky
Glen Needham	Associate Professor of Entomology	The Ohio State University
E. Byron Rogers	Professor of Chemistry; Chair, Dept. of Mathematics & Physical Sciences	Lubbock Christian University
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Ricardo Leon	Dean of School of Medicine	Autonomous University of Guadalajara (Mexico)
Eugene C. Ashby	Regents' Professor and Distinguished Professor Emeritus	Georgia Institute of Technology

JoAnne Larsen	Assistant Professor of Industrial Engineering	University of South Florida, Lakeland
Douglas Axe	Director (Ph.D. Chemical Engineering, California Institute of Technology)	Biologic Institute
Joel Brind	Professor of Biology	Baruch College, City University of New York
William F. Basener	Associate Professor of Mathematics	Rochester Institute of Technology
L. Whit Marks	Emeritus Professor of Physics	University of Central Oklahoma
Jan Peter Bengtson	Associate Professor (M.D., Ph.D. Intensive Care Medicine)	University of Gothenburg (Sweden)
Perry Mason	Professor of Mathematics and Physical Science	Lubbock Christian University
Timothy A. Mixon	Assistant Professor of Medicine	Texas A&M University
Lawrence DeMejo	Ph.D. Polymer Science and Engineering	University of Massachusetts at Amherst
Charles Garner	Professor of Chemistry	Baylor University
Lynne Parker	Professor of Computer Science (Ph.D. MIT)	Distributed Intelligence Lab, University of Tennessee
Ivan M. Lang	Ph.D. Physiology and Biophysics	Temple University
David J. Lawrence	Ph.D. Physics	Washington University, St. Louis
John G. Hoey	Ph.D. Molecular and Cellular Biology	City University of New York Graduate School
Theodore J. Siek	Ph.D. Biochemistry	Oregon State University
John P. Rickert	Ph.D. Mathematics	Vanderbilt University
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Luke Randall	Ph.D. Molecular Microbiology	University of London (UK)
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Glenn A. Marsch	Associate Professor of Physics	Grove City College
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Mark A. Chambers	Ph.D. Virology	University of Cambridge (UK)
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Daniel Howell	Ph.D. Biochemistry	Virginia Tech
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E. Norbert Smith	Ph.D. Zoology	Texas Tech University
Peter C. Iwen	Professor of Pathology and Microbiology	University of Nebraska Medical Center
Paul Roschke	A.P. and Florence Wiley Professor, Dept. of Civil Engineering	Texas A&M University
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Wayne Linn	Professor Emeritus of Biology	Southern Oregon University
James Gundlach	Associate Professor of Physics	John A. Logan College
Guillermo Gonzalez	Associate Professor of Astronomy	Iowa State University
Tim Droubay	Ph.D. Physics	University of Wisconsin-Milwaukee
Gregory D. Bossart	Director and Head of Pathology	Harbor Branch Oceanographic Institution

Barry Homer Jiří Vácha	Ph.D. Mathematics Professor Emeritus of Pathological Physiology	Southampton University (UK) Institute of Pathophysiology, Masaryk University (Czech Republic)
Richard J. Neves	Professor of Fisheries, Dept. of Fisheries and Wildlife Sciences	Virginia Tech
David Deming	Associate Professor of Geosciences	University of Oklahoma
Gregory A. Ator	Associate Professor, Department of Otolaryngology	University of Kansas Medical Center
Erkki Jokisalo	Ph.D. Social Pharmacy	University of Kuopio (Finland)
John S. Roden	Associate Professor of Biology	Southern Oregon University
Donald W. Russell	Adjunct Assistant Clinical Professor	University of North Carolina School of Medicine
Neil Armitage	Associate Professor of Civil Engineering	University of Cape Town (South Africa)
Geoff Barnard	Senior Research Scientist, Department of Veterinary Medicine	University of Cambridge (UK)
Richard Hassing	Ph.D. Theoretical Physics	Cornell University
Olivia Torres	Professor-Researcher (Human Genetics)	Autonomous University of Guadalajara (Mexico)
Donald A. Kangas	Professor of Biology	Truman State University
Alvin Masarira	Senior Lecturer for Structural Engineering and Mechanics	University of Cape Town (South Africa)
George A. Ekama	Professor, Water Quality Engineering, Dept of Civil Engineering	University of Cape Town (South Africa)
Alistair Donald	Ph.D. Environmental Science/Quaternary or Pleistocene Palynology	University of Wales (UK)
Thomas C. Majerus	PharmD; FCCP	University of Minnesota
Ferenc Farkas	Ph.D. Applied Chemical Sciences	Technical University of Budapest (Hungary)
Scott A. Chambers	Affiliate Professor of Chemistry and Materials Science & Engineering	University of Washington
Cris Eberle	Ph.D. Nuclear Engineering	Purdue University
Dennis M. Sullivan	Professor of Biology and Bioethics	Cedarville University
Rodney M. Rutland	Department Head & Associate Professor of Kinesiology	Anderson University
Alastair M. Noble	Ph.D. Chemistry	University of Glasgow (Scotland)
Robert D. Orr	Professor of Family Medicine	University of Vermont College of Medicine
Laverne Miller	Clinical Associate Professor of Family Medicine	Medical College of Ohio
Laura Burke	Former Associate Professor of Industrial Engineering	Lehigh University
Terry W. Spencer	Former Chair, Department of Geology & Geophysics	Texas A&M University
Bert Massie	Ph.D. Physics	University of California, Los Angeles
Mark C. Porter	Ph.D. Chemical Engineering	MIT
S. Thomas Abraham	Assistant Professor of Pharmacology & Toxicology	Campbell University School of Pharmacy
John L. Hoffer	Professor of Engineering; (also) Professor of Anesthesiology	Texas A&M University College of Engineering; Texas A&M Univ. Syst. Health Science Center
Herman Branover	Professor of Mechanical Engineering	Ben-Gurion University (Israel)
Martin Krause	Research Scientist (Astronomy)	University of Cambridge (UK)
James G. Bentsen	Ph.D. Chemistry	M.I.T.
Charles N. Delzell	Professor of Mathematics (Ph.D. Stanford)	Louisiana State University
Curtis Hrischuk	Ph.D. Electrical Engineering	Carleton University (Canada)
Guang-Hong Chen	Assistant Professor of Medical Physics & Radiology	University of Wisconsin-Madison
Doug Hufstedler	Ph.D. Animal Nutrition	Texas A&M University
Justin Long	Ph.D. Chemical Engineering	Iowa State University
James E. Rankin	Ph.D. General Relativity	Yeshiva University (Israel)
Donald F. Smee	Research Professor (Microbiology)	Utah State University
Colin R. Reeves	Professor of Operational Research (Ph.D. Evolutionary Algorithms)	Coventry University (UK)
Eugene K. Balon	University Professor Emeritus, Department of Integrative Biology	University of Guelph (Canada)

Chrystal L. Ho Pao
Donald E. Johnson

Assistant Professor of Biology (Ph.D. Molecular Genetics, Harvard U.)
Ph.D. Computer & Information Sciences
Also: Ph.D. Chemistry

Trinity International University
University of Minnesota
Michigan State University

*= Deceased since signing statement.

Note: Unless updated information has been received, positions listed are those held by signers when they signed the statement.