

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 April, 2014. Scientists listed by doctoral degree or current position.

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Takeo Nakagawa	Chancellor (Ph.D. Physics, Monash University, Australia)	White Mountains Academy (Japan)
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Kevin L. Kendig	Ph.D. Materials Science & Engineering	University of Michigan
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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)
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Gregory Shearer	Ph.D. Physiology	University of California, Davis
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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
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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
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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
András Vukics	Ph.D. in Physics	University of Pittsburgh
Wildon Fickett	Ph.D. in Chemistry	University of Szeged, Hungary
Richard Mann	Ph.D. Physical Chemistry	Caltech
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Derek Linkers	Senior Research Fellow and Emeritus Professor (Biomedical Eng.)	Georgia Institute of Technology
Charles Thaxton	Ph.D. Physical Chemistry	University of Sheffield (UK)
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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
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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)
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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)
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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)
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Margil Wadley	Ph.D. Inorganic Chemistry	Purdue University

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Carston Wagner	Associate Professor of Medicinal Chemistry	University of Minnesota
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William F. Fechter	Ph.D. Technology	Arizona State University
Linda Walkup	Ph.D. Molecular Genetics	University of New Mexico Medical School
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David Van Dyke	Ph.D. Analytical Chemistry	University of Illinois, Urbana
John Walkup	Emeritus Professor of Electrical & Computer Engineering	Texas Tech University
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Todd Watson	Assistant Professor of Urban & Community Forestry	Texas A & M University
Weimin Gao	Microbiologist	Brookhaven National Laboratory
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Gerald Wegner	Ph.D. Entomology	Loyola University
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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
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Anthony Reynolds	Ph.D. Philosophy of Science (thesis on the Argument for Design)	University of London (UK)
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Chee K. Yap	Professor of Computer Science (Ph.D., Yale University)	Courant Institute, New York University
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Ed Neeland	Professor of Chemistry	Okanagan University
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Ken Pascoe	Ph.D. Electrical Engineering	Air Force Institute of Technology
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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
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John Worraker	Ph.D. Applied Mathematics	
Hans Degens	Reader in Muscle Physiology	
Alexander Yankovsky	Assistant Professor of Physical Oceanography	
Begona M. Bradham	Ph.D. Molecular Biology	
Christopher Scurlock	Ph.D. Chemistry	
John C. Zink	Former Assistant Professor of Engineering	
Patrick Young	Ph.D. Chemistry	
Bruno Lemaire	Professor, Decision Science & Information Systems (Ph.D. Mathematics)	
David Zartman	Ph.D. Genetics & Animal Breeding	
Charles T. Rombough	Ph.D. Engineering	
Ingolf Kanestrøm	Professor Emeritus, Department of Geoscience	
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John C. Sanford	Courtesy Associate Professor of Horticultural Sciences	
Frank Young	Ph.D. Computer Engineering	
Murray E. Moore	Ph.D. Mechanical Engineering	
William J. Powers	Ph.D. Physics	
William DeJong	Ph.D. Computer Science	
Max G. Walter	Associate Professor of Radiology	
Rosa María Muñoz	Head of Biopharmacy Department	
Scott R. Fulton	Ph.D. Atmospheric Science	
Don Olson	Ph.D. Analytical Chemistry	
Graham Marshall	Ph.D. Analytical Chemistry	
Ke-Wei Zhao	Ph.D. Neuroscience	
Philip R. Page	Ph.D. Theoretical Particle Physics	
Roger Wiens	Ph.D. Physics	
Mark Toleman	Ph.D. Molecular Microbiology	
Robert O. Kalbach	Ph.D. Physical Chemistry	
Gregory J. Brewer	Prof. of Neurology, Medical Microbiology, Immunology and Cell Biology	
Neil Huber	Dr. rer. nat. (Ph.D. Anthropology)	
Marc C. Daniels	Associate Professor of Biology	
J.D. Moolenburgh	Ph.D. Epidemiology	
Roger Lien	Ph.D. Physiology	
Dean Schulz	Ph.D. Computer Science	
John Millam	Ph.D. Computational Chemistry	
Joseph Lary	Epidemiologist and Research Biologist (retired)	
Richard S. Beale, Jr.	Ph.D. Entomology	
Ernest M. Thiessen	Ph.D. Civil & Environmental Engineering	
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Edward M. Bohn	Ph. D. Nuclear Engineering	University of Illinois
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Jeffrey H. Harwell	Ph. D. Chemical Engineering	University of Texas, Austin
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Jeffrey M. Goff	Associate Professor of Chemistry	Malone College
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Teresa Gonske	Assistant Professor of Mathematics	Northwestern College
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Scott S. Kinnes	Professor of Biology	Azusa Pacific University
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Jonathan A. Zderad	Assistant Professor of Mathematics	Northwestern College
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*= Deceased since signing statement.

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