

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 February, 2015. Scientists listed by doctoral degree *or* current position.

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 Aric D. Blumer Ph.D. Computer Engineering
 Stephen C. Meyer Ph.D. Philosophy of Science
 William Purcell Ph.D. Physical Chemistry
 Paul Randolph Ph.D. Mathematical Statistics
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 University of Oklahoma
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 Queensland University of Technology (Australia)
 Ohio State University
 Florida State University
 Karolinska Institute (Sweden)
 Autonomous University of Guadalajara (Mexico)
 White Mountains Academy (Japan)
 Indiana University
 University of Durham (UK)
 Seattle Pacific University
 Syracuse University
 University of Washington
 University of Notre Dame
 Victoria University of Wellington (New Zealand)
 Asbury College
 University of Michigan
 Federal Center of Technological Education,
 Minas Gerais (Brazil)
 Cornell University
 University of Wisconsin-Madison
 University of New South Wales (Australia)
 Texas A&M University, Health Science Center
 Tennessee Tech University
 University of New Mexico
 Purdue University
 Ohio University
 University of Texas, Southwestern
 Istanbul University (Turkey)
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 University of Texas, Dallas
 Georgia Institute of Technology
 New Mexico Institute of Mining and Technology
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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	
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David Zartman	Ph.D. Genetics & Animal Breeding	
Charles T. Rombough	Ph.D. Engineering	
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Jane M. Orient	Clinical Lecturer in Medicine	
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Frank Young	Ph.D. Computer Engineering	
Murray E. Moore	Ph.D. Mechanical Engineering	
William J. Powers	Ph.D. Physics	
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Max G. Walter	Associate Professor of Radiology	
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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)	
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J.D. Moolenburgh	Ph.D. Epidemiology	
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John Millam	Ph.D. Computational Chemistry	
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Note: Unless updated information has been received, positions listed are those held by signatories when they signed the statement.