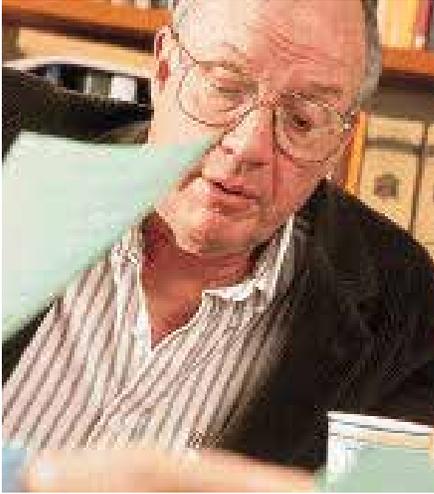


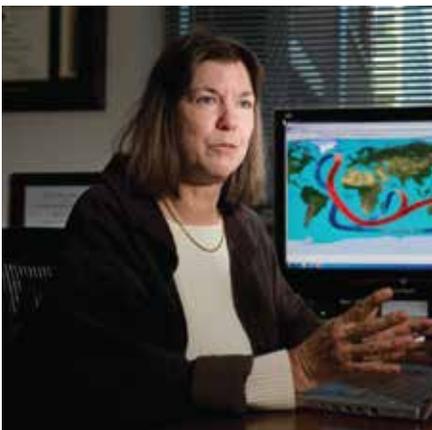
Background on Key Scientists Appearing in *Climate Hustle*

Dr. Robert Giegengack



Geologist Dr. Robert Giegengack, chaired the Department of Earth and Environmental Science at the University of Pennsylvania for 12 years. Has done field research on six continents, conducted peer-review studies on the geological archives of climate and spent much of his academic career doing field work on the history of climate. Authored 200 peer-reviewed papers. Giegengack: "CO2 is not the villain that it has been portrayed."

Dr. Judith Curry



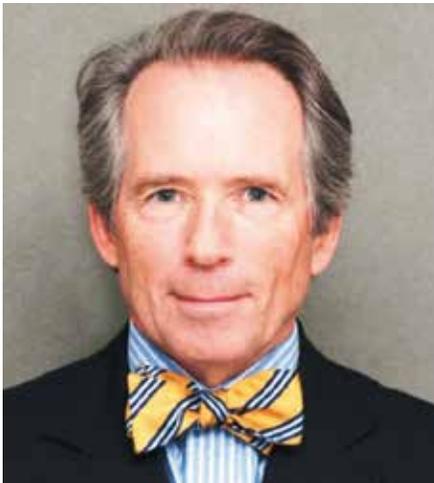
Award-winning Climatologist Dr. Judith Curry, chaired the School of Earth & Atmospheric Sciences at Georgia Institute of Technology. Dr. Curry has conducted over 200 peer-review studies and has testified on Capitol Hill at several climate hearings. Curry is a Fellow of the American Association for the Advancement of Science, the American Geophysical Union, and the American Meteorological Society. "If the IPCC is dogma, then count me in as a heretic ...I was sort of booted out of the (global warming) tribe."

Dr. Richard Tol



UN IPCC Lead Author Dr. Richard Tol is a Professor at the University of Sussex. Tol, a climate statistician is ranked among the top 50 most-cited climate scholars. He has well over 200 publications in learned journals. "But this 97% (consensus claim) is essentially pulled from thin air. It is not based on any credible research whatsoever."

Dr. Caleb Rossiter



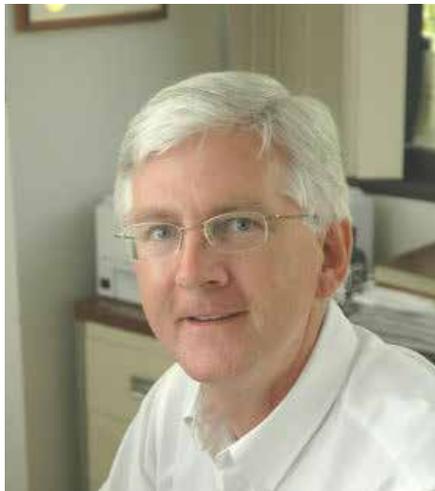
Climate Statistics Professor Dr. Caleb Rossiter of American University is an adjunct professor in the university's Department of Mathematics and Statistics. Dr. Rossiter, a scientist, is also a member of the Democratic Party and prides himself as being politically Left. Dr. Rossiter reversed his climate views and became skeptical. "This is the first time I expressed an opinion that was alien to the Left."

Dr. Ivar Giaever



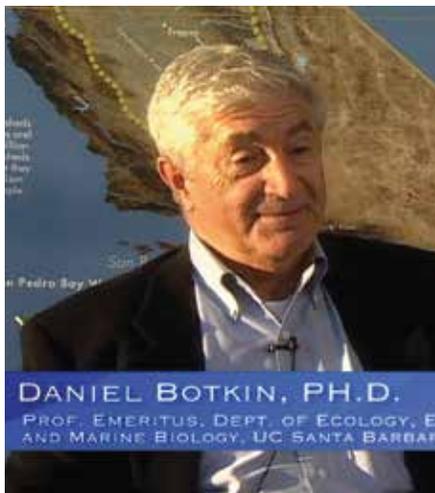
Nobel Prize Winning Physicist Dr. Ivar Giaever, won his Nobel Prize for physics in 1973. Dr. Giaever is a former professor at the School of Engineering and School of Science Rensselaer Polytechnic Institute. Dr. Giaever endorsed President Obama in 2008, but now says the President is "ridiculous" and "dead wrong" on man-made global warming. "I don't see that CO2 is the cause of all this problem."

Dr. Roy Spencer



Climatologist Dr. Roy Spencer, a former NASA scientist, now leads a climate research group at the University of Alabama in Huntsville. Dr. Spencer still serves as the U.S. Science Team Leader for the AMSR-E instrument on NASA's Aqua satellite. He is a recipient of NASA's Medal for Exceptional Scientific Achievement and has testified in Congress on several occasions. Spencer has conducted numerous peer-review climate change studies.

Dr. Daniel B. Botkin



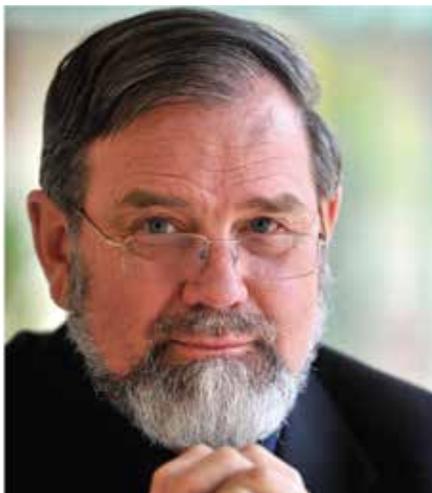
Biologist & Climate Researcher Dr. Daniel B. Botkin, Professor Emeritus in the Department of Ecology, Evolution, and Marine Biology at University of California Santa Barbara. He is well-known for his scientific contributions in ecology and environment, having spent more than 45 years of research on possible effects of climate change on biodiversity. Dr. Botkin was one of the first ecologists to investigate possible ecological effects of climate change. "The evidence has switched from the mid-1980s to now. It's a much weaker case that there's human induced significant global warming."

Dr. Patrick Moore

Greenpeace co-founder and Ecologist Dr. Patrick Moore has been a working scientist for decades. Dr. Moore left the Green movement in 1986 because it became too radical for him. Moore is the author of the book, *Confessions of a Greenpeace Dropout: The Making of a Sensible Environmentalist*. "There is no scientific proof that human emissions of carbon dioxide are the dominant cause of the minor warming of the Earth's atmosphere over the past 100 years."

Dr. Don J. Easterbrook

Geologist Dr. Don J. Easterbrook, Emeritus Professor at Western Washington University, a UN IPCC expert reviewer, has authored ten books and 150 journal publications. Presented 31 research papers at international meetings in 13 countries outside the US.

Dr. Robert M. Carter

Geologist Dr. Robert M. Carter is a marine geologist and environmental scientist and emeritus professor from James Cook University. Carter, who has authored over 100 scientific papers, has served as Chair of the Earth Sciences Discipline Panel of the Australian Research Council. "We're not dealing with a scientific issue, we haven't been dealing with a scientific issue now for 15 years. We're dealing with the determined political issue. It's a campaign cause."

Dr. John Theon



Former Award-Winning Senior NASA Atmospheric Scientist Dr. John Theon - Former Chief of the Climate Processes Research Program at NASA Headquarters and former Chief of the Atmospheric Dynamics & Radiation Branch. Theon was elected a fellow of the American Meteorological Society, given the NASA Exceptional Performance Award twice and awarded the AIAA's Losey Medal for contributions to airborne remote sensing. Theon has authored or coauthored more than 50 NASA Reports, journal articles, monographs, chapters in books, and edited two books in the scientific literature. "There was an epiphany for me in the early 1990s, I became skeptical then."

Dr. Dennis Rancourt



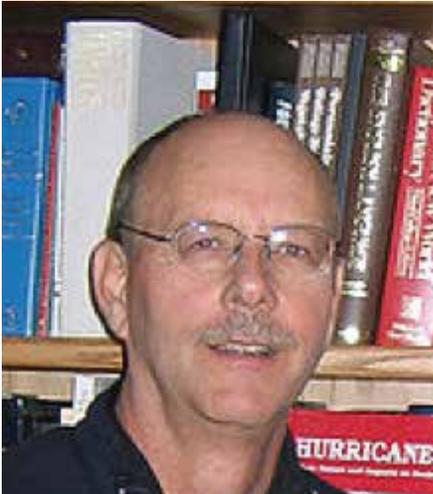
Physicist Dr. Denis Rancourt, Former Professor of Physics at University of Ottawa - Authored over 100 articles in scientific journals. Rancourt was a member of the Ottawa-Carleton Institute for Physics and member of the Ottawa-Carleton Geoscience Centre.. "If you are really concerned about saving boreal forests and habitat destruction, then fight against habitat destruction, don't go off into this tenuous thing about CO2 concentration in the atmosphere."

Dr. William M. Briggs



Climate Statistician Dr. William M. Briggs is an adjunct professor at Cornell University. Has authored or co-authored nearly 70 scientific papers. He served on the American Meteorological Society's Probability and Statistics Committee. Is author of numerous papers on statistics, meteorology, climatology and solar physics.

Dr. Roger Pielke Sr.



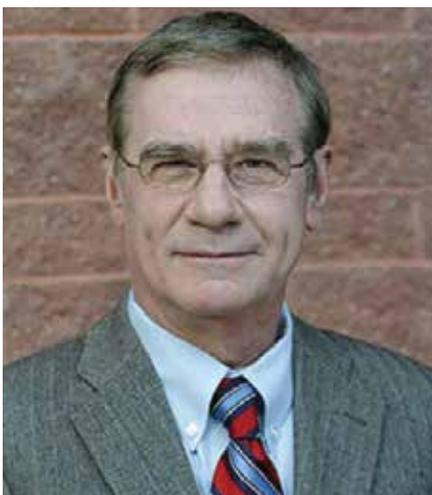
Climatologist Dr. Roger Pielke Sr. is a former UN IPCC Contributing Author and Professor Emeritus at Colorado State University. Has authored over 370 papers in peer-reviewed journals. Pielke Sr. is a former research scientist at NOAA and past Chairman and Member of the American Meteorological Society Committee on Weather Forecasting and Analysis.

Col. Walter Cunningham



NASA Astronaut Col. Walter Cunningham of Apollo VII. Cunningham was awarded the NASA Exceptional Service Medal and the NASA Distinguished Service Medal. Cunningham is a member of the American Geophysical Union.

Dr. Patrick J. Michaels



Climatologist Dr. Patrick J. Michaels is a UN IPCC Expert Reviewer and author of numerous peer-reviewed climate studies in major scientific journals. Michaels is the past president of the American Association of State Climatologists and was program chair for the Committee on Applied Climatology of the American Meteorological Society. He has authored six books on climate change, and is presently with the CATO Institute.

Lord Christopher Monckton



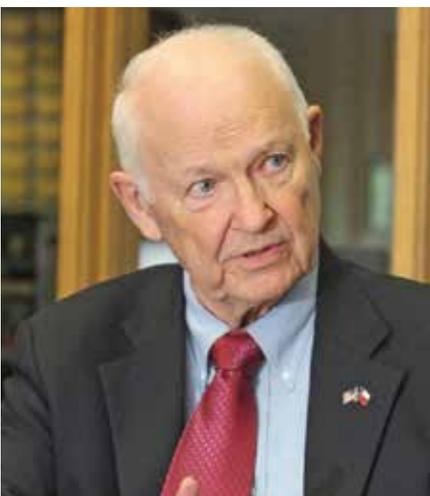
Lord Christopher Monckton is a former advisor to Margaret Thatcher and UN IPCC expert reviewer. In the 1980s, Monckton advised Thatcher to investigate carbon dioxide as it related to global warming. Lord Monckton has testified many times before the U.S. Congress on climate science and economics, and presented papers on climate change to various scientific conferences.

Anthony Watts



Meteorologist Anthony Watts is founder of WattsUpWithThat.com and SurfaceStations.com. Watts held the American Meteorological Society Seal of Approval and now specializes in weather measurement and weather presentation technology.

Leighton Steward



Geologist Leighton Steward is a winner of the EPA Administrator's Award. Steward authored the book *Fire, Ice and Paradise* about the many causes of climate change. Steward was Chairman of the Board of The Institute for the Study of Earth and Man at Southern Methodist University and was twice Chairman of the Audubon Nature Institute.