

1. **Abdussamatov, Dr. Khabibullo Ismailovich 'Habibullo'**; [Russia] Russian mathematician and solar astrophysicist. Head of the Space Research Sector of the Sun, at Pulkovo Observatory of the Russian Academy of Sciences. Head of the Russian-Ukrainian Astrometria project on the board of the Russian segment of the ISS and Head of the Lunar Observatory Project on Monitoring of the Climate. Educated at Samarkand State University, Uzbekistan & Leningrad State University. | Dr.Sci. | [CP]
2. **Ball, Prof. Timothy F.**; [Canada] Deceased (1938–2022). Historical climatologist, retired Professor of Geography & Climatology, University of Winnipeg. Advisor to the International Science Coalition. | B.A. (Hons) from University of Winnipeg, M.A. from University of Manitoba, Ph.D. in Geography from Queen Mary College, University of London. | [CP]
3. **Balling, Prof. Robert C.**; [USA] Professor of Geography at Arizona State University; Ex-IPCC. | B.A. in Geography from Wittenburg University (1974), M.A. in Geography from Bowling Green State University (1975), Ph.D. in Geography from University of Oklahoma (1979). | [CP]
4. **Christy, Prof. John Raymond**; [USA] Distinguished Professor of Atmospheric Science and Director of the Earth System Science Center at the University of Alabama in Huntsville, contributor to several IPCC reports; Lead Author, IPCC.  
<https://www.youtube.com/watch?v=qJv1IPNZQao>. | B.A. in Mathematics from California State University (1973), M.S. (1984), Ph.D. in Atmospheric Sciences from the University of Illinois at Urbana–Champaign (1987). | [CP]
5. **Curry, Prof. Judith**; [USA] Retired American climatologist. Professor and former chair of the School of Earth and Atmospheric Sciences at the Georgia Institute of Technology. | B.Sc. in Geography from Northern Illinois University (1974), Ph.D. in Geophysical Sciences from University of Chicago (1982). | [CP]
6. **Hou, Dr. Arthur Y.**; [USA] Deceased (1947-2013). NASA weather scientist. Former Senior Scientist in the Science and Exploration Directorate at NASA Goddard Space Flight Center and Mission Scientist for the Global Precipitation Measurement (GPM) Mission. | Ph.D. in Applied Physics from Harvard University, S.B. in Aeronautics and Astronautics from Massachusetts Institute of Technology. | [CP]
7. **Idso, Dr. Craig D.**; [USA] Geographer, faculty researcher, Office of Climatology, Arizona State University and founder of the Center for the Study of Carbon Dioxide and Global Change. | B.S. in Geography from Arizona State University, M.S. in Agronomy from University of Nebraska - Lincoln (1996), Ph.D. in Geography from Arizona State University (1998). Brother is Keith E. Idso, father is Sherwood B. Idso. | [CP]
8. **Japar, Dr. Steven M.**; Atmospheric chemist. IPCC reviewer. Author of 83 peer-reviewed publications and in the areas of climate change, atmospheric chemistry, air pollutions and vehicle emissions. | Ph.D. | [P]
9. **Jastrow, Dr. Robert**; [USA] Deceased (1925–2008), American astronomer, planetary physicist, cosmologist and leading NASA scientist who, together with Fred Seitz and William Nierenberg, established the George C. Marshall Institute. Mount Wilson Institute, USA. | B.A., M.A. (1945), and Ph.D. (1948) in Physics from Columbia University. | [CP]
10. **Kondratyev, Prof. Kirill Yakovlevich**; [Russia] Deceased (1920–2006). Professor of Atmospheric Physics and department head. Former head of the Department of Radiation Studies at the Main Geophysical Observatory. Research Centre for Ecological Safety, Russian Academy of Sciences, St. Petersburg. Member of the Academy of Sciences of the Soviet Union and Russian Academy of Sciences, the International Academy of Astronautics, the German National Academy of Sciences Leopoldina, the American Meteorological Society and the Royal Meteorological Society. | Degree in Atmospheric Physics from University of Leningrad (1946). | [CP]
11. **Lee, Dr. Tsung-Dao**; [USA] Physicist with significant contributions to particle physics, quantum field theory, and astrophysics. Nobel Prize in Physics (1957). | Bachelor's degree (1945) and Ph.D. (1950) from University of Chicago. | [CP]

12. **Legates, Prof. David R.**; [USA] Professor of Geography & Climatology and Director of the Center for Climatic Research, University of Delaware. Taught at Louisiana State University, the University of Oklahoma, and the University of Virginia. Former Visiting Research Scientist at the National Climate Data Center. Cornwall Alliance for the Stewardship of Creation. | Bachelor's degree (1982), Master's degree (1985), Ph.D. in Climatology (1988), all from the University of Delaware. | [CP]
13. **Lindzen, Prof. Richard**; [USA] American atmospheric physicist. Alfred P. Sloan Emeritus Professor of of Atmospheres, Oceans and Climate at the Massachusetts Institute of Technology and member of the National Academy of Sciences; Climate change sceptic IPCC; WCD Ambassador. | A.B. in Physics (1960), S.M. in Applied Mathematics (1961), Ph.D. in Applied Mathematics (1964), all from Harvard University. | [CP]
14. **Lupo, Prof. Anthony**; [USA] Department Chair and Professor of Atmospheric Science at University of Missouri. Member of American Meteorological Society, Sigma Xi, the National Weather Association, former expert reviewer IPCC, Fulbright Scholar, Fellow of the Royal Meteorological Society, editor-in-chief of National Weather Digest scientific journal. | AS from Cayuga Community College (1986), Bachelor's degree from State University of New York Oswego (1988), Master's (1991) and Ph.D. in Atmospheric Science from Purdue University (1995). | [C]
15. **Montgomery, Prof. W. David**; [USA] Professor of Geomorphology at the University of Washington. Internationally recognized expert on economic issues associated with climate change policy. | B.S. in Geology from Stanford University (1984), Ph.D. in Geomorphology from University of California, Berkeley (1991). | [CP]
16. **O'Brien, Prof. James J. 'Jim'**; [Ireland] Deceased (1935-2016). Emeritus Professor, Meteorology and Oceanography, Florida State University. IPCC Expert Reviewer. Founder of the Irish Climate Science Forum. Connected to the George C. Marshall Institute and the Fraser Institute. WCD Ambassador. | Ph.D.
17. **Pielke Sr., Prof. Roger**; [USA] American meteorologist with interests in climate variability and climate change, environmental vulnerability, numerical modelling, atmospheric dynamics, land/ocean – atmosphere interactions, and large eddy/turbulent boundary layer modelling. Senior research scientist at the Cooperative Institute for Research in Environmental Studies; Professor of Environmental Studies at the Center for Science and Technology Policy Research at the University of Colorado in Boulder. | B.A. in Mathematics from Towson State College (1968), M.S. (1969) & Ph.D. (1973) in Meteorology from Pennsylvania State University. | [CP]
18. **Segalstad, Prof. Thomas Victor**; [Norway] Norwegian geologist; Associate Emeritus Professor of Geochemistry at University of Oslo. IPCC expert reviewer. Member of the Climate Realists' Scientific Advisory Board. | Ph.D. in Geology/Geochemistry from University of Oslo. | [C]
19. **Spencer, Dr. Roy Warren**; [USA] Principal Research Scientist at the University of Alabama in Huntsville; CO2 Coalition; former senior scientist for climate studies at NASA's Marshall Space Flight Center; refuted the 97% consensus claim. | B.S. in Atmospheric Sciences from the University of Michigan (1978) and his M.S. (1980) and Ph.D. (1982) in Meteorology from the University of Wisconsin–Madison. | [CP]
20. **Vaughan, Prof. William W.**; [USA] Retired award-winning NASA atmospheric scientist recipient of the NASA Exceptional Service Medal, is a former Division Chief of NASA's Marshall Space Flight Center and authored more than 100 refereed journal articles, monographs, and papers, and currently is Research Professor at the University of Alabama in Huntsville. Vaughan, who is a member of the American Association for Advancement of Science (AAAS), the American Geophysical Union (AGU), and the American Meteorological Society (AMS). |
21. **Vose, Dr. Russell S.**; [USA] Office of Climatology and Department of Geography, Arizona State University. Supervisory Physical Scientist at National Centers for Environmental Information. Chief of the Product Development Branch at NOAA's National Climatic Data Center. IPCC Lead Author. | Ph.D. in Geography from Arizona State University (2004), Master's degree from

University of Delaware (1993), Bachelor's degree from Pennsylvania State University (1987). | [CP]

22. **Yim, Prof. Wyss**; [China / Hong Kong] Professor (retired), Department of Earth Sciences, The University of Hong Kong, Deputy Chairman Climate Change Science Implementation Team, UNESCO. International year for Planet Earth 2007-2009, Expert Reviewer IPCC. |
23. **Zeng, Prof. Xubin**; [USA] Professor of Atmospheric Sciences, Chair in Environment, and Director of the Climate Dynamics and Hydrometeorology Center at the University of Arizona, Tucson. Affiliated Professor of Applied Mathematics, Global Change, and Remote Sensing and Spatial Analysis Interdisciplinary Programs. Also directs the Land-Atmosphere-Ocean Interaction (LAOI) Group. Distinguished Visiting Scientist at Caltech's Jet Propulsion Laboratory (JPL). Fellow AMS, AGU & AAAS. | Ph.D. in Atmospheric Science from Colorado State University (1992), M.S. in Meteorology from Chinese Academy of Sciences (1987), B.S. in Atmospheric Physics from University of Nanjing (1984). | [CP]