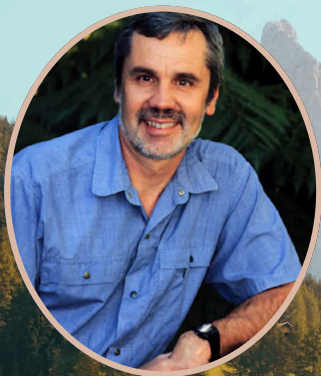


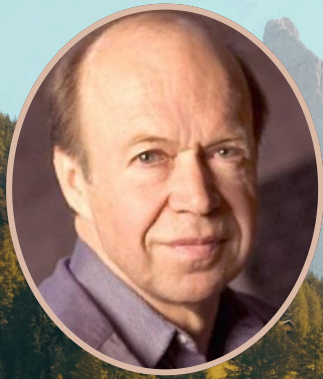


Prof William Steffen

Australian chemist, Exec Dir of Australian National University Climate Change Institute. Former Exec Dir of the International Geosphere-Biosphere Programme (IGBP)

WHAT DO THE SCIENTISTS SAY?

"It is becoming abundantly clear that this system is incompatible with a well functioning Earth System at the planetary level; this system is eroding human and societal wellbeing; even in the wealthiest countries, collapse is the most likely outcome of the present trajectory of the current system."



Dr. James Hansen

American professor, former Director, NASA Goddard Institute for Space Studies. Testified to US Congress in 1988 about climate change.

WHAT DO THE SCIENTISTS SAY?

“Coal is the single greatest threat to civilisation and all life on our planet. The climate is nearing tipping points.”



Prof Dr. Johan Rockström

Joint Director of the Potsdam Institute for Climate Impact Research in Germany. Professor in Earth Systems at the University of Potsdam and in Water Systems and Global Sustainability.

WHAT DO THE SCIENTISTS SAY?

"It's difficult to see how we could accommodate eight billion people or maybe even half of that... There will be a rich minority of people who survive... but it will be a turbulent, conflict - ridden world."



Prof Lonnie Thompson

Professor and Senior Research Scientist in the Byrd Polar Research Center at Ohio State Uni. One of the world's foremost authorities on paleoclimatology and glaciology.

WHAT DO THE SCIENTISTS SAY?

"Virtually all of us are now convinced that global warming presents a clear and present danger to civilisation."



Prof Kevin Anderson

Professor of Energy and Climate Change at the University of Manchester. Advisor to UK government on Carbon Trading and development of the UK's Climate Change Act.

WHAT DO THE SCIENTISTS SAY?

“There is a widespread view that a 4°C future is incompatible with any reasonable characterisation of an organised, equitable and civilised global community.”



Prof Hans Schellnhuber

Founding director of the Potsdam Institute for Climate Impact Research. German atmospheric physicist and climatologist. Published more than 250 scientific papers and many books.

WHAT DO THE SCIENTISTS SAY?

"I think there is a very big risk that we will just end our civilisation. The human species will survive somehow but we will destroy almost everything we have built up over the last 2000 years."



Sir David King

South African British Chemist. Former Chief Scientific Advisor to the UK Gov. Founder and Chair of the Climate Crisis Advisory Group (CCAG). Fellow of the Royal Society.

WHAT DO THE SCIENTISTS SAY?

“Climate change represents the greatest threat that humanity, as a whole, has ever had to manage. We are all involved and we need to work together with urgency to generate the pathways to a safer world.”



Peter Kalmus

American project scientist at NASA's Jet Propulsion Lab at UCLA's Joint Institute for Regional Earth System Science & Engineering. Author and climate activist.

WHAT DO THE SCIENTISTS SAY?

"It's quite something that the world's top scientists put out a synthesis report that essentially says that civilisation as we know it will end unless the world comes together to stop rapidly expanding the fossil fuel industry and to instead rapidly end it, and almost no-one cares."



Prof Tim Lenton

Dir. of the Global Systems Institute and Chair in climate change and Earth system science at University of Exeter. Fellow of the Royal Soc of Biology, Geological Society and Linnean Society

WHAT DO THE SCIENTISTS SAY?

"If we carry on the way we are going now, I can't see this civilisation lasting to the end of this century, no chance in my view on the current trajectory."



Dr. W. R. Ripple

William J. Ripple (b.1952) is a professor of ecology at Oregon State University. He was lead author on the "Global Scientists' Warning to Humanity" (2017).

WHAT DO THE SCIENTISTS SAY?

"Our increasing fossil fuel consumption and rising greenhouse gas emissions are driving us toward a climate catastrophe..... The evidence we observe is both alarming and undeniable, but it is this very shock that drives us to action."