

SCIENTIFIC CONSENSUS ON COVID-19? I DON'T THINK SO...

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(Compiled by S.S. at StandUpX).**

Here are some of the eminent scientists, medical experts and doctors are who are neither following the official narrative nor compromised by self-serving beliefs and financial corruption:

Dr Michael Yeadon

Dr Malcolm Kendrick

Prof Karol Sikora

Dr Martin Kulldorf

Dr Thomas Binder

Dr. Roger Hodkinson

Dr Clare Craig

Professor Arthur Caplin

Professor Philip Thomas

Dr. John Lee

Dr Michael Levitt

Dr Mohammed Adil

Dr Harrie Bunker-Smith

Prof Marin Kulldorf

James Todaro MD

Dr Graham Hutchinson

Dr Roland Salmon

Ivor Cummings

Professor Carl James Heneghan

Dr Andrew Kaufman

Dr Scott Jenson,

Dr Vernon Coleman
Prof Dolores Cahill
Professor sunetra gupta
Dr. Rashid Buttar,
Dr Sherri Tenpenney
Zach Bush MD,
Dr Thomas Cowan
Dr Heiko Schöning,
Dr. Claus Köhnlein
Dr Wodarg
Prof. Sucharit Bhakdi,
Dr Stefan Lanka, Virologist
Hendrik Streeck
Dr Mohammad Adil
Dr Judy Mikovich
Dr Tom Cowan

Here are a few others who are ALL against lockdown. They started the Great Barrington Declaration, which of course, was subsequently discredited (and removed from Google for a few days).

“As infectious disease epidemiologists and public health scientists we have grave concerns about the damaging physical and mental health impacts of the prevailing COVID-19 policies, and recommend an approach we call Focused Protection.”

Dr. Martin Kulldorff, professor of medicine at Harvard University, a biostatistician, and epidemiologist with expertise in detecting and monitoring of infectious disease outbreaks and vaccine safety evaluations.

Dr. Sunetra Gupta, professor at Oxford University, an epidemiologist with expertise in immunology, vaccine development, and mathematical modeling of infectious diseases.

Dr. Jay Bhattacharya, professor at Stanford University Medical School, a physician, epidemiologist, health economist, and public health policy expert focusing on infectious diseases and vulnerable populations.

Dr. Rodney Sturdivant, PhD. associate professor of biostatistics at Baylor University and the Director of the Baylor Statistical Consulting Center.

Dr. Eitan Friedman, MD, PhD. Founder and Director, The Susanne Levy Gertner Oncogenetics Unit, The Danek Gertner Institute of Human Genetics, Chaim Sheba Medical Center and Professor of Medicine, Department of Internal Medicine and Department of Human Genetics and Biochemistry, Tel-Aviv University

Dr. Rajiv Bhatia, MD, MPH a physician with the VA health system with expertise in epidemiology, health equity practice, and health impact assessment of public policy. He formerly served as a Deputy Health Officer for San Francisco for 18 years.

Dr. Michael Levitt, PhD is a biophysicist and a professor of structural biology at Stanford University. Prof. Levitt received the 2013 Nobel Prize in Chemistry for the development of multiscale models for complex chemical systems.

Dr. Eyal Shahar, MD professor (emeritus) of public health at the University of Arizona, a physician, epidemiologist, with expertise in causal and statistical inference.

Dr. David Katz, MD, MPH, President, True Health Initiative and the Founder and Former Director of the Yale University Prevention Research Center

Dr. Laura Lazzeroni, PhD., professor of psychiatry and behavioral sciences and of biomedical data science at Stanford University Medical School, a biostatistician and data scientist

Dr. Simon Thornley, PhD is an epidemiologist at the University of Auckland, New Zealand.

He has experience in biostatistics and epidemiological analysis, and has applied these to a range of areas including communicable and non-communicable diseases.

Dr. Michael Jackson, PhD is an ecologist and research fellow at the University of Canterbury, New Zealand.

Dr. Jonas Ludvigsson, pediatrician, epidemiologist and professor at Karolinska Institute and senior physician at Örebro University Hospital, Sweden.

Dr. Sylvia Fogel, autism expert and psychiatrist at Massachusetts General Hospital and instructor at Harvard Medical School, USA.

Dr. Andrius Kavaliunas, epidemiologist and assistant professor at Karolinska Institute, Sweden

Prof. Udi Qimron, Chair, Department of Clinical Microbiology and Immunology, Tel Aviv University

Prof. Ariel Munitz, Department of Clinical Microbiology and Immunology, Tel Aviv University

Prof. Motti Gerlic, Department of Clinical Microbiology and Immunology, Tel Aviv University

Dr. Uri Gavish, an expert in algorithm analysis and a biomedical consultant

Prof. Ellen Townsend, Self-Harm Research Group, University of Nottingham, UK.

Dr. Paul McKeigue, professor of epidemiology in the University of Edinburgh and public health physician, with expertise in statistical modelling of disease.

Dr. Mario Recker, Associate Professor in Applied Mathematics at the Centre for Mathematics and the Environment, University of Exeter.

Prof. Mike Hulme, professor of human geography, University of Cambridge

Prof. Stephen Bremner, Professor of Medical Statistics, Brighton and Sussex Medical School, University of Sussex

Prof. Matthew Ratcliffe, Professor of Philosophy specializing in philosophy of mental health, University of York, UK

Prof. Lisa White, Professor of Modelling and Epidemiology Nuffield Department of Medicine, Oxford University, UK

Prof. Angus Dalglish, MD, FRCP, FRACP, FRCPath, FMedSci, Department of Oncology, St. George's, University of London

Dr. Cody Meissner, professor of pediatrics at Tufts University School of Medicine, an expert on vaccine development, efficacy and safety.

Dr. Helen Colhoun, professor of medical informatics and epidemiology in the University of Edinburgh and public health physician, with expertise in risk prediction.

Prof. Partha P. Majumder, PhD, FNA, FASc, FNASc, FTWAS National Science Chair, Distinguished Professor and Founder National Institute of Biomedical Genomics, Kalyani Emeritus Professor Indian Statistical Institute, Kolkata

Dr. Gabriela Gomes, professor at the University of Strathclyde, Glasgow, a mathematician focussing on population dynamics, evolutionary theory and infectious disease epidemiology.

Prof. Anthony J Brookes, Department of Genetics & Genome Biology, University of Leicester, UK

Prof. Simon Wood, professor at Edinburgh University, a statistician with expertise in statistical methodology, applied statistics and mathematical modelling in biology

Prof. David Livermore, Professor at University of East Anglia, a microbiologist with expertise in disease epidemiology, antibiotic resistance and rapid diagnostics

Prof. Sucharit Bhakdi, em. Professor of Medical Microbiology, University of Mainz, Germany

Prof. Yaz Gulnur Muradoglu, Professor of Finance, Director at Behavioural Finance Working Group, School of Business and Management, Queen Mary University of London

Prof. Karol Sikora MA, PhD, MBBChir, FRCP, FRCR, FFPM, Medical Director of Rutherford Health, Oncologist, & Dean of Medicine.