

"Dangerous Corruption of Science. There is No Climate Crisis": Nobel Prize Winner Dr. John F. Clauser Endorses "World Climate Declaration"

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John F. Clauser, winner of the <u>2022 Nobel Prize in Physics</u> for his work on quantum mechanics, has decided to sign the <u>World Climate Declaration</u> of Clintel with its central message "there is no climate emergency". Clauser is the second Nobel Laureate to sign the declaration, Dr. Ivar Giaever was the first. The number of scientists and experts signing the World Climate Declaration is growing rapidly and now approaching 1600 people.

Clauser has publicly distanced himself from climate alarmism and this year he also joined the Board of Directors of the $CO_2Coalition$. In the announcement by the CO_2 Coalition, Clauser was quoted in the following way:

"The popular narrative about climate change reflects a dangerous corruption of science that threatens the world's economy and the well-being of billions of people. Misguided climate science has metastasized into massive shock-journalistic pseudoscience. In turn, the pseudoscience has become a scapegoat for a wide variety of other unrelated ills. It has been promoted and extended by similarly misguided business marketing agents, politicians, journalists, government agencies, and environmentalists. In my opinion, there is no real climate crisis. There is, however, a very real problem with providing a decent standard of living to the world's large population and an associated energy crisis. The latter is being unnecessarily exacerbated by what, in my opinion, is incorrect climate science."

IPCC Is Spreading Dangerous Misinformation

In July Clauser <u>gave a talk</u> at the event <u>Quantum Korea 2023</u>. He warned the audience about the growing amount of pseudoscience and misinformation.

"Now I am not alone in observing the dangerous proliferation of pseudoscience. Recently, The Nobel Foundation has formed a new panel to address the issue called the International Panel on Information Environment. They plan to model it after the UN's International Panel on Climate Change, the IPCC.

I think personally that they are making a big mistake in that effort because in my opinion the IPCC is one of the worst sources of dangerous misinformation. What I'm about to recommend is in furtherance of that, of the aims of that panel. [...]

I have a second elephant in the room that I have recently discovered regarding climate change. I believe that climate change is not a crisis. [...]

Beware. If you're doing good science, it may lead you into politically incorrect areas. If you're a good scientist, you will follow them. I have several I won't have time to discuss, but I can confidently say there is no real climate crisis and that climate change does not cause extreme weather events."

As Clintel demonstrated in its recent book <u>The Frozen Climate Views of the IPCC</u>, the IPCC indeed made <u>serious errors</u> in its latest report. Shortly after his talk in Korea the International Monetary Fund (IMF) <u>cancelled</u> a scheduled talk by Clauser about climate models. In <u>an interview</u> with the *Epoch Times*, Clauser said with respect to climate science: "We are totally awash in pseudoscience".

Guus Berkhout, emeritus professor of geophysics at the TU Delft and president of Clintel, very much welcomes Professor Clauser to the Clintel Community.

"It's very encouraging when high profile scientists such as Dr Clauser are willing to speak out about the glaring corruption of science by the climate establishment. We aim to make Clintel a full-fledged counterpart of the IPCC. The more excellent scientists in the Clintel network, the stronger our position in the debate with the IPCC as well as the leaders of supranational policy organisations."

The Clintel <u>World Climate Declaration</u> was published in 2019, the year Clintel was founded. The strength of the declaration is its accessibility and its powerful message: *there is no climate crisis*. This holds true regardless of whether you believe in a large or small contribution of CO_2 to the warming in the past 150 years. Scientists and experts who want to sign the declaration can submit their request <u>here</u>.

A great way to learn more about the life and work of Dr Clauser is to watch this Nobel Prize interview with him:

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