

Video: COVID-19 Vaccine Induces a Profound Impairment in Type I Interferon Signaling, Which Has Diverse Adverse Consequences

Corona Investigative Committee Session 114: The Inverse Principle

By [Dr. Stephanie Seneff](#) and [Reiner Fuellmich](#)

Theme: [Science and Medicine](#)

Global Research, July 28, 2022

[Corona Investigative Committee](#) 23 July
2022

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Guest is Dr. Stefanie Seneff, a Senior Research Scientist at the MIT Computer Science and Artificial Intelligence Laboratory. She has published over 170 referred articles on various subjects related to the intersection of biology and computation. In recent years, she has been concentrating mainly on the relationship between nutrition and health. Some of her books (selection):

- “Toxic Legacy: How the Weedkiller Glyphosate Is Destroying Our Health and the Environment”
- “Fat and Cholesterol Don’t Cause Heart Attacks and Statins are Not The Solution”
- “How to Prevent Autism: Expert Advice from Medical Professionals

This session is about her recently (June) published paper, written together with Greg Nigh, Anthony M Kyriakopoulos & Peter McCullough, entitled “Innate immune suppression by SARS-CoV-2 mRNA vaccinations: The role of G-quadruplexes, exosomes, and MicroRNAs”.

In the paper, they present evidence that vaccination induces a profound impairment in type I interferon signaling, which has diverse adverse consequences to human health.

Immune cells that have taken up the vaccine nanoparticles release into circulation large numbers of exosomes containing spike protein along with critical microRNAs that induce a signaling response in recipient cells at distant sites.

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