

'Nature Is Not for Sale,' Vandana Shiva Tells RFK Jr.

By <u>Dr. Suzanne Burdick</u> Global Research, August 24, 2022 <u>Children's Health Defense</u> 23 August 2022 Region: <u>USA</u> Theme: <u>Biotechnology and GMO</u>

All Global Research articles can be read in 51 languages by activating the "Translate Website" drop down menu on the top banner of our home page (Desktop version).

To receive Global Research's Daily Newsletter (selected articles), <u>click here</u>.

Follow us on <u>Instagram</u> and <u>Twitter</u> and subscribe to our <u>Telegram Channel</u>. Feel free to repost and share widely Global Research articles.

Agroecology — sustainable farming that works with nature, rather than depleting nature — is the solution to global hunger, poverty and climate change, Vandana Shiva, Ph.D., told Robert F. Kennedy, Jr., on a recent episode of "RFK Jr. The Defender Podcast."

Agroecology — sustainable farming that works with nature, rather than depleting nature — is the answer urgently needed to address global hunger, poverty and climate change, according to Vandana Shiva, Ph.D., environmental activist, author and founder of <u>Navdanya</u> <u>International</u>.

Shiva told Robert F. Kennedy, Jr., on a recent episode of "RFK Jr. The Defender Podcast":

"Asset management companies go to an indebted company and say, 'Give us your forest and your mountains, and here's the money to pay your debt.'

"Because we are in a debt crisis, this kind of new enslavement will increase unless we rise up and say, 'Nature's not for sale."

Shiva's <u>latest book</u>, "Agroecology and Regenerative Agriculture: Sustainable Solutions for Hunger, Poverty, and Climate Change," provides evidence-based solutions for pressing crises in global ecology, agriculture and public health.

She told Kennedy she became an environmentalist when she realized corporations that sold chemicals and "poisons" wanted to own seeds and were promoting GMOs (genetically modified organisms) in order to patent the seeds.

"I happened to be at a meeting where they were talking about this 1987," she said. "That's when I said, 'No, the seed must be saved. We cannot allow the poison cartel to be the owners of life and take royalties from the farmers.'"

Shiva and Kennedy discussed how the <u>Rockefeller Foundation</u> and the <u>Bill & Melinda Gates</u> <u>Foundation</u> pushed industrial agriculture on Indian farmers under the "so-called 'green <u>revolution</u>,' which really means "chemical farming," Shiva said.

Kennedy pointed out that the green revolution "was a brainchild of the Rockefeller Foundation and a way to supplant local subsistence, traditional agriculture with chemicallybased agriculture, heavy-duty pesticides, heavy-duty <u>carbon-based fertilizers</u>, big machinery etc. with the claim that 'we're going to feed the world.'"

"[Agriculture] has been taken over ... by the Gates Foundation," Kennedy said, which "has pushed people into starvation with these methods of bringing in Kraft food and McDonald's and Cargill, and these <u>big corporations</u> that he has invested in — and <u>Monsanto</u>, of course, where he is one of the biggest investors — to create supply chains and to force those governments to force upon their people chemically based agriculture that enrich corporations in which he personally is invested."

"Bill Gates <u>launched</u> <u>Gates Ag One</u>," Shiva said, which promotes "one agriculture for the world" and serves as a platform for manifesting two of Gate's "favorite dystopian visions" of "farming without farmers" — through the <u>robotization of farming</u> — and "food without farms," through the manufacture of "<u>fake food</u>."

"You can't do 'one agriculture for the world' through <u>biodiversity</u>, with different climates. You can only do it through total industrialization mechanization," she said.

According to Shiva, total industrialization mechanization would threaten the survival of all forms of life — people, plants, animals, insects, microorganisms — and the Earth herself.

People, she said, must resist this.

"We need partners everywhere, in every field — including the conventional farmers," she said.

She added:

"Ecological farmers, <u>regenerative farmers</u> must join hands with anyone who is on the land, because anyone who is on the land can start taking care of the land and not participate in the destructive warlike activities."

Shiva told Kennedy,

"In a crumbling world where there are 'cost-of-living marches' everywhere," where people aren't being able to pay for food and rent, the "<u>BlackRocks and the Vanguards</u> and the asset management companies" are looking to control \$4 trillion worth of financial assets.

People must send the message that "our world is not for sale," she said.

Shiva and Kennedy also discussed how agroecology produces more nutritious food than a "One Ag" monoculture design.

"Our work shows that the more you enrich biodiversity, you intensify biodiversity rather than toxics and <u>chemicals</u>. You actually have more nutrition," she said.

Note to readers: Please click the share buttons above or below. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

Suzanne Burdick, Ph.D., is an independent journalist and researcher based in Fairfield, lowa.

Featured image is from CHD

The original source of this article is <u>Children's Health Defense</u> Copyright © <u>Dr. Suzanne Burdick</u>, <u>Children's Health Defense</u>, 2022

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Dr. Suzanne Burdick

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca