



# About us

### The Navdanya Movement

30 years ago, Dr. Vandana Shiva founded the Navdanya Movement in India, pioneering the movement to defend Seed and Food Sovereignty for small farmers around the world.

The movement was created in response to the crisis of erosion of agricultural biodiversity, the introduction of GMOs and patents on seeds.

it has since worked with thousands of farmers to transition to a new agricultural paradigm based on biodiversity, seed and food sovereignty, regeneration of ecosystems, with a culture of food for health, and economic justice.

### Navdanya International

Navdanya International was established in Italy in 2011 to strengthen Navdanya's (India) global outreach in its mission to protect nature, Earth's biodiversity, defend farmers' rights to save, exchange and evolve seeds, and protect indigenous knowledge and culture.

Over the last 10 years we have focused on creating an agroecological food system that is chemical-free, nutritious, and accessible to all, through participatory research and publications, policy advocacy, dynamic communications, local and global movement building, and horizontal capacity building

# INavadante International International

# ur Vision

A world in which we think, live, and act as members of one Earth Family interconnected through the web of life. Where the world sees a rejuvenation of biodiversity, soil, and water, and where small farms can produce diverse and healthy food as a means of regenerating the planet.

# )ur Mission

We aim to catalyze a real ecological transformation away from the industrial, extractive paradigm, based on separation, to an ecological paradigm based on interconnected, biodiverse, local agroecological and regenerative economies and cultures that work in harmony with Nature.

# Our Areas of Work

# Earth Democracy

Rights of Mother Nature

Ecocide

# Biodiversity-based Agroecology

Food for Health

Poison-Free Food and Farming

Climate Resilience

# Ecological Food Systems Transformation

Regenerative Economies, Cultures and Food Systems

# Exposing Industrial Food Systems

Destruction caused
False Solutions
New Threats

### Seed Freedom

Food Sovereignty

Seed Sovereignty





# Our Approach

Forming Connections

Catalyzing Change Global/Local Interlinkages

Horizontal Collaboration

Multi-Actor/ Multidisciplinary

Constantly Evolving

# What we do

Research and Publications

Movement Building

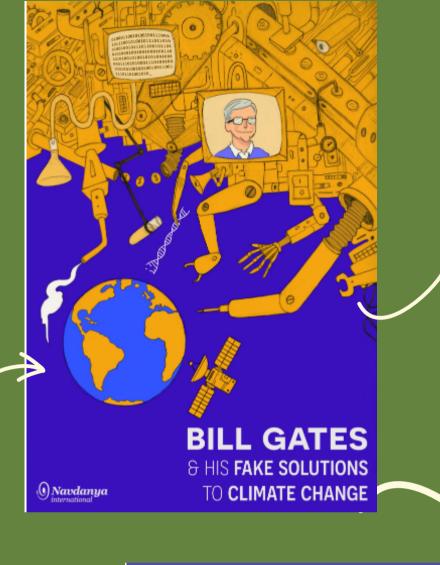
Policy Advocacy

Communications

# How we use our work







### THE STORY OF EGGPLANT

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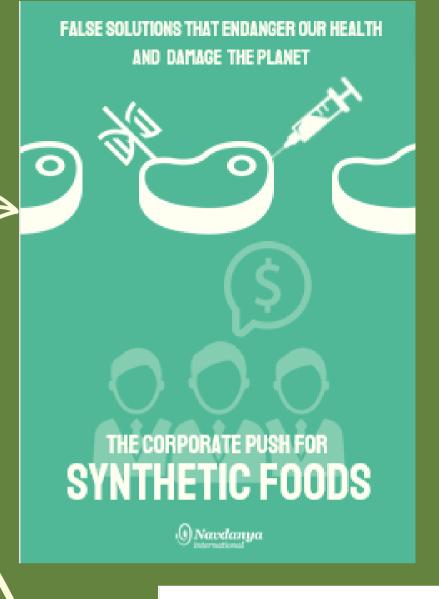
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(i) Navdanya













































**Environmental and Farmers Organizations in Italy Stop** Government Attempt to Give Green Light to GMOs and NBTs

Twenty six farmers organisations, environmental movements and consumer associations in Italy collectively launched a powerful campaign this week, which prevented the government from passing 4 bills inspired by the agribusiness lobby. The bills were proposed by the Minister of Agriculture, and were set to permit GMOs and other New Breeding Techniques (NBT) to enter the ... Continue reading



Navdanya international



# The Current Context

Post-Covid/ UNFSS has resulted in greater push destruction of living food systems and jeopardize real food systems transformation in the name of corporate profit and concentration.

Corporations are claiming the need to digitalize and further develop biotechnologies to "save our food system".

Gene editing- the next
big threat for
deregulation of old and
new GMOs, for fake food,
climate etc.

Issue of climate & diets is being narrowed to the plant vs animal divide.

Agroecology and ecological agriculture is being sideline and shrunk down to a form of 'carbon sequestration'.

GMOs are being touted as having the ability to create sustainable agriculture models.

Narrowing down
nutrition to single
nutrients, GMOs for
good health and climate
solutions

# Research Topics

### Digitalization

Data mining and data extraction

New Technologies

Actors

# Gene Editing and New GMOs

"New Breeding Techniques"

Gene drives

& new types of gene manipulation tech for seed, food and living organisms.

### Financialization of Nature

**Biodiversity Credits** 

Carbon Credits

### Antibiotic Resistant Bacteria

Connections to food systems beyond the issue animal agriculture or medical discourse.

Soil degradation and biodiversity loss

# Pastoral Cultures and Regenerative Economies

Synergies between plants, humans and animals

Traditional cultures, economies and foodways

Diversity of production in local contexts

### Industrial Seed Oils

Industiral Supply Chains of Corn, Canola, Soy etcoils

Political ecology of products

Health effects



Navdanya International Onlus

Italy

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# Our Approach

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# Where we work



# What we do

# Research and Publications

- Awareness on the interconnections of the numerous crises we face.
- The multifaceted consequences of the industrial food system.
- We showcase the levels of corporate control and expose false solutions.

In the last 30 years, Navdanya's research on biodiversity-based, agroecological farming has shown how agroecology can increase nutrition and health, farmers' livelihoods while rejuvenating soil, water and biodiversity to enhancing climate resilience.

# Policy Advocacy

- Local governments, parliaments, municipalities, in conjunction with local movements.
- We target both public opinion and policy makers for in collaboration to influence policy.

# Movement Building

- Direct collaboration with global partners.
- We engage in global dialogue, action, and coordination across multiple siloed to strengthen alliances/ coalitions
- Work between local and global contexts to promote and strengthen seed and agroecology networks, local food economy projects, and promote active resistance in unjust laws and the corporate takeover of seed, food and health.

### Communications

- Education and awareness building.
- Use tools such as calls to action, press outreach, global dissemination of our reports, publications, articles and videos through multiple platforms.
- We work on a global scale to influence work of other organizations.