



The Future of Food: Gmos, Bogus Science, Agroterrorism and Regulatory Reform

By Paul F. Davis

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 334 pages. Dimensions: 9.0in. x 6.0in. x 0.8in. Global Reformation, Independent Science, Labeling and GMO Regulation FDA scientists report internal corruption and a broken food regulatory agency. Regulatory gaps in U. S. food statutes written long before the creation of genetic engineering or its products attest to the need to revamp and update the federal system. EPA, FDA and USDA need new guidance on product standards and safety determinations. As the food supply becomes increasingly globalized and interconnected, rules for monitoring GMOs must be updated, ambiguities resolved, and labeling enhanced. GE crops must be analyzed individually based on the geographic location and farming conditions, not only the introduced trait as currently occurs. The global burden of non-communicable diseases (NCDs) accounts for 36 of the 57 million deaths globally (63) causing cardiovascular diseases, cancers, chronic respiratory diseases and diabetes. Nearly 1 in 4 Americans are projected to die from cancer with 1 in 3 developing some form of cancer over their lifetime. Two-thirds of adults living in the United States are overweight or obese. If the nations of the world do not establish their own food policies,...



READ ONLINE
[2.18 MB]

Reviews

This is the finest book i have got study till now. It usually does not price a lot of. I found out this publication from my i and dad encouraged this book to understand.

-- **Jamil Collins**

Absolutely among the best book I have possibly go through. I have go through and that i am certain that i am going to gonna read through once again again in the future. I am just delighted to tell you that this is basically the finest book i have got go through within my personal existence and could be he finest book for ever.

-- **Brian Bauch**