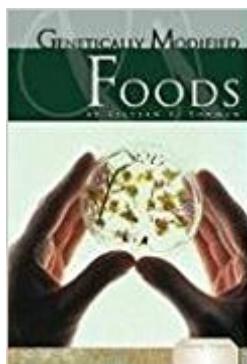


The book was found

Genetically Modified Foods (Essential Viewpoints (Library))



Synopsis

This title gives readers a balanced look at the issue of genetically modified foods and the surrounding arguments. Readers will learn about the history of genetically modified foods, as well as political aspects of the debate and concerns regarding expense, the environment, culture, and religion. Additionally, the use of genetically modified foods to help food markets in third-world countries is explained. Also covered are business practices, including biotechnology and patents. Color photos and informative sidebars accompany easy-to-follow text. Features include a timeline, facts, additional resources, web sites, a glossary, a bibliography, and an index. Essential Viewpoints is a series in Essential Library, an imprint of ABDO Publishing Company.

Book Information

Series: Essential Viewpoints (Library)

Library Binding: 112 pages

Publisher: Essential Library (August 1, 2009)

Language: English

ISBN-10: 1604535318

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Product Dimensions: 6.1 x 0.5 x 9.1 inches

Shipping Weight: 13.6 ounces (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars 1 customer review

Best Sellers Rank: #3,487,146 in Books (See Top 100 in Books) #79 in Books > Health, Fitness & Dieting > Nutrition > Genetically Engineered Food #137 in Books > Teens > Personal Health > Diet & Nutrition #161 in Books > Teens > Hobbies & Games > Cooking

Customer Reviews

Grade 6-8      In each title, the topic is introduced, background and historical information are provided, and then the debate surrounding the issue is discussed. The opposing viewpoints are intertwined throughout rather than presented as separate chapters. The titles conclude with summaries of salient information, time lines, and sections titled "Essential Facts" and "Source Notes." Thorough sources are included for each chapter. The titles include a few photographs as well as sidebars that highlight additional facts. Geared for middle school students, the books for the most part reach their target audience, although Genetically Modified Foods assumes some knowledge of genetics. Particularly interesting are the chapters titled "The Evolution of Cosmetic Surgery" in Cosmetic Surgery and "Sex Education in U.S. History" in Sex Education in

Schools. The titles succeed in providing balanced viewpoints, successfully incorporating historical information with current concerns. Teaching Intelligent Design and Genetically Modified Foods both do a particularly good job placing the controversy in a social, economic, and political context. Visually, the titles are less successful. The marbled-paper borders on each page are old-fashioned, and the white space at the end of some chapters seems to call out for graphics, or at least a tighter layout. Useful for reports.  Ragan O'Malley, Saint Ann's School, Brooklyn, NY Copyright © Reed Business Information, a division of Reed Elsevier Inc. All rights reserved.

This is a good overview, or starter book, for understanding GMOs. It will give you a base from which to extend your research.

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(Genetically modified organisms, Gmo, Food that ruin your life, ... Foods, organic food, Food addiction Book 1) Genetically Modified Organisms: Opening Pandora's Box with Genetically Modified Food Genetically Modified Foods (Essential Viewpoints (Library)) The GMO Takeover: How to Avoid Monsanto and These Harmful Foods (GMO, Genetically Modified Foods) (Avoiding Toxic GMO Foods and Monsanto to Stay Healthy Book 1) Genetically Modified Foods, Gmo Foods Genetically Modified Food (Global Viewpoints) GMO Myths and Truths: A Citizen's Guide to the Evidence on the Safety and Efficacy of Genetically Modified Crops and Foods, 3rd Edition Genetically Modified Foods: Debating Biotechnology (Contemporary Issues (Prometheus)) Pandora's Picnic Basket: The Potential and Hazards of Genetically Modified Foods GMO Foods: The Truth About Genetically Modified Food... a Layman's Insight Into Genetically Modified Foods vs. Sustainability Thwarting Consumer Choice: The Case against Mandatory Labeling for Genetically Modified Foods Genetically Modified Foods (Nutrition and Health) CHEAT SHEET SIMPLY for USA FOODS: CARBOHYDRATE, GLYCEMIC INDEX, GLYCEMIC LOAD FOODS Listed from LOW to HIGH + High FIBER FOODS Listed from HIGH TO LOW with OVER 375 foods BORN IN THE USA Whole Food: The 30 Day Whole Food Challenge  Whole Foods Diet  Whole Foods Cookbook  Whole Foods Recipes (Whole Foods - Clean Eating) Whole: The 30 Day Whole Foods Challenge: Complete Cookbook of 90-AWARD WINNING Recipes Guaranteed to Lose Weight (Whole, Whole foods, 30 Day Whole ... Whole Foods Cookbook, Whole Foods Diet) GMO-FREE CHILD: A Parent's Guide to Dietary Cleanup of Genetically Modified Organisms Food, Farms, and Solidarity: French Farmers Challenge Industrial Agriculture and Genetically Modified Crops (New Ecologies for the Twenty-First Century) Going Against GMOs: The

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