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Genetically modified foods pdf

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Invitation to tighter controls on transgenic foods. Nature 409, 749 (2001) (link to article) Takeda, S. & Matsuoka, M. Genetic approaches the improvement of crops: respond to environmental and demographic changes. Genetics 9, 444–457 (2008) doi:10.1038/nrg2342 (link to article) Department of Energy of the United States, Office of Biological and Environmental Research, Human Genoma Program. Project information: Genetically modified foods and organisms (2007) Can you think of some possible risks of plant cultivation that contain genes from other organisms? Let's examine our previous examples: coleopter-resistant tomato, vaccination banana and salt water rice plant. We have already covered the potential benefits of these plants, but what are the concerns? Crossed with wild populations. For all thesea primary concern is to prevent genetically modified versions from mixing with naturally existing populations of plants from which they are derived. The plants rely on the transfer of pollen, through insects or air, to breed and produce offspring, and it is difficult to control how they cross in nature. In most cases, it is not yet clear how the introduction of the non-native gene would affect wild populations. Critics of genetically modified plant technology cite the need to learn more about the long-term potential impacts of genetically modified plants on the environment before mass production. Toxicity or allergic reactions. Many people suffer from allergies to various food products, including nuts, wheat, eggs, or dairy products. There is concern that protein products of the genes introduced can be toxic or allergen to certain individuals. When farmers start growing genetically modified crops, they stop cultivating old varieties. These old varieties are important sources of different genes that give plants other desirable characteristics. For example, a new piest or disease could come and destroy genetically modified rice. If one of the old varieties of rice has a gene that makes it resistant, it could be cross-bred to make salt water rice resistant as well. If we lose old varieties, we also lose their useful genes. It is estimated that 70% of all processed foods in the United States contain at least one genetically modified ingredient, usually oneof soy plants. there are initiatives on foot to ask food producers to provide a clear labelling on processed food products containing genetically modified ingredients. This would make it easier for people with allergies to avoid foods that could pose a danger to them, and would allow those who oppose genetically modified foods to opt for them. Unlike countries like Australia and Japan, the United States currently have no laws requiring companies to label products containing genetically modified ingredients. Despite the controversy surrounding them, genetically modified plants have taken root in our world. As with any new technology, members of the company have the responsibility to be informed about genetically modified plants, in order to make decisions on their responsible or regulatory environment. Regulation. genetically modified foods pros and cons. genetically modified foods definition. genetically modified foods quizlet. genetically modified foods benefits and risks. genetically modified foods meaning. genetically modified foods pros. genetically modified foods opportunities and issues. genetically modified foods ppt

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