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BIOTECHNOLOGY FOR THE 21ST CENTURY: Due in large part to scientific advance in crop breeding and farming techniques, world food production has doubled since 1960 and productivity from agricultural land and water usage has tripled. But on the global level a dilemma lies ahead. The world's population is expected to double by the

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This biotechnology revolution is very relevant to the problems of food security, poverty reduction, and environmental conservation in the developing world. But for many, it raises important questions relating to ethics, intellectual property rights, and biosafety (17). There have been widespread protests against the spread of agro-biotechnology.

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Biotechnology and Food Security in the 21st Century | IATP

Biotechnology provides reliable and rapid methods for the incorporation of traits (genes) that are realized through the use of expanding genomic resources. Potato was one of the first crops to be genetically modified, and it remains at the forefront of biotechnology research due in part to its rapid regeneration and resilience after being subjected to tissue culture.

Biotech Potatoes in the 21st Century: 20 Years Since the ...

Biotechnology can contribute to future food security if it benefits sustainable small-farm agriculture in developing countries. Presently, agrobiotechnology research cites ethical, safety, and intellectual property rights issues.

Biotechnology and food security in the 21st century

Suggested Citation:"Front Matter."National Research Council. 2002. Marine Biotechnology in the Twenty-First Century: Problems, Promise, and Products.Washington, DC ...

Marine Biotechnology in the Twenty-First Century: Problems ...

From manipulation of plant gene structure to the use of plants for bioenergy, biotechnology interventions in plant and agricultural science have been rapidly developing over the past ten years with immense forward leaps on an annual basis.

Plant Biotechnology and Agriculture - 1st Edition

Overall, the revenues of U.S. and European biotechnology industries

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roughly doubled over the five-year period from 1996 through 2000. Rapid growth continued into the 21st century, fueled by the introduction of new products, particularly in health care.

Biotechnology Test Plan Subcommittee
Committee On Fundamental Science
National Science And Technology Council

biotechnology | Definition, Examples, & Applications ...

Plastid Biotechnology: Food, Fuel, and Medicine for the 21st Century

Pal Maliga , Ralph Bock Plant Physiology Apr 2011, 155 (4)

1501-1510; DOI: 10.1104/pp.110.170969

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Sensor Technology for the 21st Century This web page on sensor technology is designed to help sensor developers locate SBIR and/or STTR funding opportunities across federal agencies. The U.S.

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1st Edition by Arie Altman (Editor), Paul Michael Hasegawa (Editor)

4.0 out of 5 stars 2 ratings

Amazon.com: Plant Biotechnology and Agriculture: Prospects ...

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