

Biotechnology For The 21st Century New Horizons A Report From The Biotechnology Research Subcommittee Committee On Fundamental Science National Science And Technology Council

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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.

Biotechnology and Food Security in the 21st Century | IAMP
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.

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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.

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