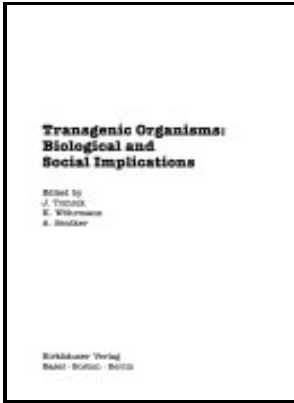


Transgenic organisms - biological and social implications

Birkhäuser Verlag - Transgenic Animals & Ethical Issues: GEAC, Patents, Biopiracy, Examples



Description: -

- Kent State Shootings, Kent, Ohio, 1970

Bodyguards

Thrillers

Mystery/Suspense

Fiction - General

Fiction

General

Suspense

Transgenic organisms -- Risk assessment
Transgenic organisms - biological and social implications

- Advances in life sciences
Transgenic organisms - biological and social implications

Notes: Includes bibliographical references and index.

This edition was published in 1996



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Tags: #Effects #of #Genetic #Engineering

Transgenic Animals & Ethical Issues: GEAC, Patents, Biopiracy, Examples

In the case of the latter, their greater degree of artefacticity is due to the fact that their mode of production involves the manipulation of, and indeed, the exchange of genetic material at the molecular level across species, and even, kingdoms. The opponents of rBST strongly feel that since milk is consumed by most people, any inherent risk, however small is unacceptable.

6 Social and Economic Effects of Genetically Engineered Crops

Brief Introduction on application of biotechnology, discuss - Transgenic Etymology, Types of Transgenic Organisms plants, Animals and Microbes , Applications of Each Type. Release of Genetically Engineered Organisms : The release of genetically engineered organisms GEOs , also called as genetically manipulated organisms GMOs into the environment has been a controversial issue; and continues to be so.

Animal Biotechnology

This approach has grown lately in popularity in the economics literature.

Transgenic organisms and evolution: Ethical implications

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genetically modified organism

This process enhances the study of physiology in a number of fields in addition to the benefits achieve in disease biology. When these problems occur in the genetic profile of the animal, then it becomes a waste of resources for everyone involved in the development process. It comes with the possibility of side effects for some of the animals.

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