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Biotechnology And Genetic Engineering Library

The population of the world is expected to increase by 2.5 billion people in the next 25 years. Food requirements for this growing population are expected to double by the year 2025. In order to feed this growing population, crop yield will have to be increased and some of the increase in yield will be due to genetic engineering of foods.

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*Genetic engineering is the process by which scientists modify the genome of an organism. Creation of genetically modified organisms requires recombinant DNA. Recombinant DNA is a combination of DNA from different organisms or different locations in a given genome that would not normally be found in nature.

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Biotechnology and genetic engineering / | University of ...

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Synthetic genetic circuits in crop plants

Book notes: recent works on the promise and peril of genetic engineering [review of "Ageless bodies, happy souls: biotechnology and the pursuit of perfection," The New Atlantis: A Journal of Technology and Society 2003 Spring; (1): 9-28; Engineering and the Human Germline: An Exploration of the Science and Ethics of Altering the Genes We Pass to Our Children, edited by Gregory Stock and John ...

BIOTECHNOLOGY AND GENETIC ENGINEERING

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