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The book opens with a general introduction to plant breeding and a review of the development of mutation breeding, including consideration of the strengths and weaknesses of the technique. Chapters covering the underlying theory are followed by sections which consider more practical aspects such as in vitro techniques, techniques used for seed propagated crops and techniques used for vegetatively propagated crops.

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During the 1970s and 1980s, mutation breeding made a tremendous contribution to crop improvement. Now, as the techniques of molecular biology become more widely adopted by plant breeders, this...

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Mutation Breeding. "A knowledge of the laws of mutation must sooner or later lead to the possibility of inducing mutations at will and so of originating perfectly new characters in animals and plants. And just as the process of selection has enabled us to produce improved races, greater in value and in beauty, so a control of the mutative process will, it is hoped, place in our hands the power of originating permanently improved species of animals and plants."

20. Mutagenesis - PlantBreeding

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Mutation Breeding: Theory and Practical Applications by A ...

Mutation breeding, sometimes referred to as "variation breeding", is the process of exposing seeds to chemicals or radiation in order to generate mutants with desirable traits to be bred with other cultivars. Plants created using mutagenesis are sometimes called mutagenic plants or mutagenic seeds. From 1930 to 2014 more than 3200 mutagenic plant varieties were released that have been derived either as direct mutants or from their progeny. Crop plants account for 75% of released mutagenic specie

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