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Robert "Bob" Wayne Allard was an American plant breeder and plant population geneticist who is widely regarded as one of the leading plant population geneticists of the 20th century. Allard became Chair of the Genetics Department at University of California, Davis in 1967; he was elected to the National Academy of Sciences in 1973, and was awarded the DeKalb-Pfizer Distinguished Career Award and the Crop Science Science of America Award. He was honored as the Nilsson-Ehle

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Plant breeding involves elements of both natural and cultural selection—a process which operates on individual plants and on plant populations.

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Plant breeding can be accomplished through many different techniques ranging from simply selecting plants with desirable characteristics for propagation, to more complex molecular techniques. Plant breeding has been practiced for thousands of years, since near the beginning of human civilization.

Principles of Plant Breeding - AgriMoon

Plant breeding is an ancient activity, dating to the very beginnings of agriculture. Probably soon after the earliest domestications of cereal grains, humans began to recognize degrees of excellence among the plants in their fields and saved seed from the best for planting new crops.

plant breeding | History, Applications, & Methods | Britannica

The first edition of Principles of Plant Breeding (1960), by R. W. Allard, professor of genetics and of agronomy and range science, was a book used worldwide as a university textbook as well as a guide for plant breeders.

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Plant breeding for harmony between agriculture and the environment. *Frontiers in Ecology and the Environment*, Vol. 9, Issue. 10, p. 561.

Plant breeding and climate changes | The Journal of ...

As ancient as agriculture itself, plant breeding is one of civilization's oldest activities. Today, world food production is more dependent than ever on the successful cultivation of only a handful of major crops, while continuing advances in agriculture rely on successfully breeding new varieties that are well-adapted to their human-influenced ecological circumstances.

Principles of Plant Breeding by Robert W. Allard

Implications of Genotype-Environmental Interactions in Applied Plant Breeding 1 R. W. Allard and A. D. Bradshaw 2. 1 Contribution of the Department of Agronomy, University of California, Davis. Invitational paper delivered at the Annual Meeting of the Crop Science Society of America, Denver, Cob., Nov. 20, 1963. Some of the results reported are ...

Allard & Bradshaw: Genotype-Environmental Interactions (1964)

Allard RW. 1999. Principles of Plant Breeding. 2nd Ed. Wiley, New York. Ashikari M and Matsuoka M. 2006. Identification, isolation and pyramiding of quantitative trait loci for rice breeding. *Trends in Plant Science* 11 344-350 Pradhan SK, Nayak DK, Mohanty S, Behera L, Barik SR, Pandit E, Lenka S

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and Anandan A. 2015. Pyramiding of

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Allard RW (1999) Principles of Plant Breeding. 2nd edition. John Wiley & Sons, New York, 254 pp. [Links] Carneiro JE de S, Ramalho MAP, Abreu A de FB, Gonçalves FMA (2002) Breeding potential of single, double and multiple crosses in common bean. Crop Breeding and Applied Biotechnology 2(4):515-524. [Links]

Performance of common bean families after different ...

The genetic diversity of European species of Miscanthus was analyzed by AFLP technique. The genetic similarity based on six primer combinations yielded about 200 data points. The plant material included 11 clones of *M. sinensis*, 2 clones of *M. sacchariflorus* and 31 accessions of *M. x giganteus*. Furthermore 4 hybrids were created by crossing *M. sinensis* with *M. sacchariflorus* clones.

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