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Organic Crop & Seed Breeding for Adapting to Climate Change. October 20, 2020 – Most modern crop cultivars have been bred and selected to perform well in conventional farming systems over wide geographic ranges. As a result, organic farmers have relatively few options for purchasing regionally adapted cultivars suited to organic production.

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Ecobreed – Improving crops

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Organic Crop Breeding: Lammerts van Bueren, Edith T....

Plant breeding is the science of changing the traits of plants in order to produce desired characteristics. It has been used to improve the quality of nutrition in products for humans and animals. The goals of plant breeding are to produce crop varieties that boast unique and superior traits for a variety of agricultural applications.

Plant breeding - Wikipedia

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