

Evolution Made To Order Plant Breeding And Technological Innovation In Twentiethcentury America

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Evolution Made To Order Plant

Evolution Made to Order uses a diverse set of sources, ranging from archives and newspapers to seed catalogs, to explore how and why American researchers hoped to use radiation to produce new commercial plant varieties. Curry's innovative approach to the history of biotechnology deserves a wide audience among historians of science, technology, and medicine."

Amazon.com: Evolution Made to Order: Plant Breeding and ...

"Early and mid-twentieth-century geneticists and plant breeders dreamed of finding ways to speed up evolution. Evolution Made to Order uses a diverse set of sources, ranging from archives and newspapers to seed catalogs, to explore how and why American researchers hoped to use radiation to produce new commercial plant varieties.

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Evolution Made to Order: Plant Breeding and Technological ...

Evolution Made to Order: Plant Breeding and Technological Innovation in Twentieth-Century America

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Evolution made to order : plant breeding and technological innovation in twentieth-century America. [Helen Anne Curry] -- In the mid-20th century, American plant breeders, frustrated by their dependence on natural variation in creating new crops and flowers, eagerly sought technologies that could extend human control ...

Evolution made to order : plant breeding and technological ...

According to scientific and popular reports, scientists would use these mutagenic agents to generate heritable variation "at will," which would in turn allow breeders to genetically engineer agricultural organisms "to order." Plant breeders would no longer have to conduct exhaustive searches for natural variations.

Evolution Made to Order: Plant Breeding and Technological ...

Evolution Made to Order: Plant Breeding and Technological Innovation in Twentieth-Century America Helen Anne Curry In the mid-twentieth century, American plant breeders, frustrated by their dependence on natural variation in creating new crops and flowers, eagerly sought technologies that could extend human control over nature.

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Evolution of Plants Plants, descended from aquatic green algal ancestors, first appeared on land more than 450 million years ago during or prior to the Ordovician period. This event preceded the colonization of land by four-footed animals (tetrapods), which occurred considerably later in the Devonian period (408 to 360 million years ago).

Evolution Of Plants | Encyclopedia.com

The evolution of plants has resulted in a wide range of complexity, from the earliest algal mats, through multicellular marine and freshwater green algae, terrestrial bryophytes, lycopods and ferns, to the complex gymnosperms and angiosperms of today. While many of the earliest groups continue to thrive, as exemplified by red and green algae in marine environments, more recently derived groups ...

Evolutionary history of plants - Wikipedia

In Evolution Made to Order, Helen Anne Curry traces the history of America's pursuit of tools that could speed up evolution. It is an immersive journey through the scientific and social worlds of midcentury genetics and plant breeding and a compelling exploration of American cultures of innovation.

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My 2016 book Evolution Made to Order: Plant Breeding and Technological Innovation in Twentieth Century America traces the history of several early technologies used to modify genes and chromosomes, including their application as novel methods of plant breeding.

Helen Anne Curry | People | HPS

Emails Show the Meatpacking Industry Drafted an Executive Order to Keep Plants Open. Hundreds of emails offer a rare look at the meat industry's influence and access to the highest levels of ...

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