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Genetic resources, chromosome engineering, and crop improvement²⁴Only a small number of alleles with large phenotypic effects, clustered in a few regions of the genome, control the inheritance of traits involved in domestication (Koinange et al., 1996).

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Genetic Resources, Chromosome Engineering and Crop Improvement: Volume 3. Vegetable Crops. Edited by R. J. Singh. Boca Raton, FL, USA: CRC Press (2007), pp. 530. £ 92 ...

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Chromosome engineering is "the controlled generation of chromosomal deletions, inversions, or translocations

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with defined endpoints." By combining chromosomal translocation, chromosomal inversion, and chromosomal deletion, chromosome engineering has been shown to identify the underlying genes that cause certain diseases in mice. In coming years, it is very likely that chromosomal engineering will be able to do the same identification for diseases in humans, as well as all other organisms.

~~Chromosome engineering~~ — Wikipedia

Genetic Resources, Chromosome Engineering, and Crop Improvement: Medicinal Plants, Volume 6 - Ebook written by Ram J. Singh. Read this book using Google Play Books app on your PC, android, iOS devices.

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crops — mainly wheat, rice, maize, pearl millet, and
sorghum — constitute the primary food source of the
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A normal chromosome has one centromere — the part of the chromosome that ' s required for chromosome segregation during cell division. It helps provide a kind of handle for moving chromosomes: The segregation machinery grabs on to the handle to pull the chromosome into one of the daughter cells. Dicentric chromosomes instead have two centromeres.

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