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Series: Genetic Resources, Chromosome Engineering, and Crop Improvement; Hardcover: 1098 pages; Publisher: CRC Press; 1 edition (September 15, 2011) Language: English; ISBN-10: 9781420073843; ISBN-13: 978-1420073843; ASIN: 1420073842; Product Dimensions: 7.2 x 2.5 x 10.2 inches Shipping Weight: 4.6 pounds (View shipping rates and policies)

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34 genetic resources, chromosome engineering, and crop improvement 2.5.5.2.3 Tetrasomics In soybean, tetrasomics ($2n + 2 = 42$), an individual carrying two extra chromosomes in addition

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Chromosome Engineering of the Durum Wheat Genome: Strategies and Applications of Potential Breeding Value. Utilization of Genetic Resources for Bread Wheat Improvement. Molecular Markers, Genomics, and Genetic Engineering in Wheat. Cytogenetic Manipulation and Germplasm Enhancement of Rice, (*Oryza sativa* L).

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In eight succinct chapters, Genetic Resources, Chromosome Engineering, and Crop Improvement: Oilseed Crops, Volume 4 focuses on soybean, groundnut, cottonseed, sunflower, safflower, brassica oilseeds, and sesame. An introductory chapter outlines the economic and nutritional importance of oilseed crops, describes the principles and strategies of cytogenetics and breeding, and summarizes landmarks in current research.

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GENETIC RESOURCES, CHROMOSOME ENGINEERING, AND CROP IMPROVEMENT edited by Ram J. Singh and Prem P. Jauhar Cereals Volume 2 GENETIC RESOURCES, CHROMOSOME ENGINEERING, AND CROP IMPROVEMENT SERIES A CRC title, part of the Taylor & Francis imprint, a member of the Taylor & Francis Group, the academic division of T&F Informa plc. Boca Raton London New York

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

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Written by leading international experts, this volume presents the most up-to-date information on employing genetic resources to increase the yield of the major seven oilseed crops. In eight succinct chapters, Genetic Resources, Chromosome Engineering, and Crop Improvement: Oilseed Crops, Volume 4 focuses on soybean, groundnut, cottonseed, sunflower, safflower, brassica oilseeds, and sesame .

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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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8 genetic resources, chromosome engineering, and crop improvement 1.5.2
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