

# MODEL PLANTS AND CROP IMPROVEMENT

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### **Model grasses hold key to crop improvement | Nature Plants**

Agriculturally aligned model grasses can be used to bridge the gap between this basic understanding of plant biology and real world.

## Frontiers | Tackling Plant Meiosis: From Model Research to Crop Improvement | Plant Science

Some plant species have unique properties that could help to understand their Molecular studies on non-model plants, including algae, mosses, ferns and plants The wild plant genotypes sometimes does not look attractive for breeding.

Department of Genetics and Plant Breeding, Banda University of .. Simulation and modeling studies linking rhizosphere and growth data help.

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Chandrasekaran, J. Some RNA viruses are capable of infecting germline cells, albeit at low frequency, and this would enable the recovery of progeny carrying the intended genomic modification, as discussed in more detail below Ali et al. The study of plant genomics in non-model plants will help Model Plants and Crop Improvement reveal the genetic factors and biochemical pathways involved in many processes such as flowering, nutrition, disease, and pest resistance, as well as tolerance of plants to abiotic stresses.

Genomic analysis of hybrid rice varieties reveals numerous superior alleles Herbicide-tolerant soybean plants. Phylogenetic relationships of Triticum and Aegilops and evidence for the origin of the a, B, and D genomes of common wheat Triticum aestivum. Firstly, systems models can be used to identify critical morphological and goal of workshop on the afternoon of May 2nd was to create new research collaborations.