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DEVELOPMENT OF MOLECULAR MARKERS FOR CHROMOSOME 5A OF COMMON WHEAT



Development of Molecular
Markers for chromosome
5A of common wheat

Development of RAPD-Based Molecular Markers for
Chromosome 5A of Common Wheat



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Development of RAPD-Based Molecular Markers for Chromosome 5A of Common Wheat | Common (bread) wheat is an allohexaploid species (*Triticum aestivum* L.) with 3 compensating genomes AABBDD ($2n=6x=42$ chromosomes). Traditionally genetic and physical mapping in this most important cereal crop has been based on molecular markers (RFLPs, PCR, Insitu hybridization etc). The recent development in producing deletion lines of common wheat (using *Aegilops cylindricum* genome) has revolutionized the physical mapping of wheat...

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- Authored by Ali, Amjad / Nisar, Mohammad
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