

IN VITRO HAPLOID PRODUCTION IN HIGHER PLANTS%0A

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Production of Haploid Plants (With Diagram)

In vitro culture of un-pollinated ovaries (or ovules) is usually employed when the anther cultures give unsatisfactory results for the production of haploid plants. The procedure for gynogenic haploid production is briefly described.

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Haploid production in higher plants A dedication INDRA K. VASIL. The value of haploids in genetic analysis and plant breeding has been known for a long time. Natural haploid embryos and plants, derived from gametophytic cells, have been described in about 100 species of angiosperms. However, haploids occur only rarely in nature. To be useful, they must be

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In vitro haploid production is among the new technologies that show great promise toward the goal of increasing crop yields by making similar germplasm available for many crops that was used to implement one of the greatest plant breeding success stories of this century, i. e., the development of hybrid maize by crosses of inbred lines.

One of the main applications of anther culture has been [In Vitro Haploid Production in Higher Plants, Vol 2 ...](#)

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The present paper describes haploid and doubled haploid production from. Production of haploid and doubled haploid plants of melon (*Cucumis* Production of haploid and doubled haploid plants of melon (*Cucumis melo* L.)

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The 18 chapters making up In Vitro Haploid Production in Higher Plants are divided into two sections. Section 1 (eight chapters) covers historical and fundamental aspects of haploidy in crop improvement.

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Haploid production in higher plants A dedication INDRA K. V ASIL The value of haploids in genetic analysis and plant breeding has been known for a long time. Natural haploid embryos and plants, derived from gameto phytic cells, have been described in about 100 species of angiosperms. How ever, haploids occur only rarely in nature. To be useful, they must be produced in large numbers

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In vitro haploid production is, thus, the most prolific and desirable approach of haploid production. This review describes the range of techniques available for the isolation or induction of haploids by in vivo or by in vitro, estimation of haploid level either through chromosome counting or flowcytometry and also discourse the value of haploids. KEY WORDS: Haploidy , *Datura innoxia*

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In vitro haploid production is among the new technologies that show great promise toward the goal of increasing crop yields by making similar germplasm available for many crops that was used to implement one of the greatest plant breeding success stories of this century, i. e., the development of hybrid maize by crosses of inbred lines.

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