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PLANT CYTOGENETICS Second Edition 2388_FM.fm Page 2 Thursday, November 21, 2002 10:46 AM PLANT CYTOGENETICS Second Edition Ram J. Singh, Ph.D. Department of Crop Science University of Illinois Urbana, Illinois

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interests plant embryology, cytogenetics in plants and cytological terminology plus other less relevant contributions. Battaglia's past and present role in these disciplines is briefly

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To assess fruit set percentages, at least ten flowers of each plant were hand-pollinated. To assess seeds per fruit three fruits of F₁ hybrid and at least five fruits of backcross progenies were investigated.

[Plant Breeding and Biotechnology](#)

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[Cytotoxic and Genotoxic Potency Screening of Two ...](#)

The cyto- and genotoxicological potency of dichlofop-methyl (herbicide) and lindane (insecticide) was screened using *Allium cepa* L. test. Onion roots were exposed for 24 h to three doses, representing $1/10$, $1/100$, and $1/1000$ EC50 concentrations of each pesticide.

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constitutional and cancer cytogenetics, and has revealed many aberrations that go undetected by traditional banding techniques. In this article, we have reviewed these new molecular cytogenetic techniques and described their various applications in molecular medicine. Accession

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ABSTRACT Hyperpolymer formation during the
renaturation of DNAs from wheat, calf and *E. coli* was
studied using hydroxyapatite chromatography, electron
microscopy and TS nuclease. Large hyperpolymers could
not be eluted from hydroxyapatite with 0.5 M phosphate
buffer at 60°C. Large proportions of wheat