



R A P D Analysis for varietal identification in Cucumber: Random amplified polymorphic DNA Analysis is a efficient technique to study Polymorphism among the varieties

Latha K. KumaraSwamy, Sharadha K. Kumaraswamy, Bharath Kumaraswamy

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The study to analyze difference and similarities, of Cucumber varieties which are available locally. In this study we found that the varieties phenotypically appear similar but genetically they are different. We tried with 12 different random primers among these OPA-19 produced maximum number of bands with good amplification. Totally we obtained 300 bands. Random amplified polymorphism among the varieties.

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