Application of the Random Amplified Polymorphic DNA (RAPD) technique, as a DNA marker for detection of polymorphism among Italian durum wheat cultivars (Triticum turgidum L. spp. durum).

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 baths (1, 2), spectroscopic and chemical analyses were conducted to evaluate the potential of this technique for detecting genetic diversity in Italian durum wheat.

 and Srivastava, 1990) and (Allotetraploid) (AABB) were used for the experiments. The RAPD-PCR analysis was performed using different primers and conditions.

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