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).

One or more pages of the document have been cropped or rotated. The text is partially visible and includes references to Italian durum wheat cultivars and the use of RAPD-PCR for detecting polymorphism. The text also references further reading from Porceddu and Srivastava (1990) and Nei (1973).