Figure 28. Enrichment PCR predicts an intron in the C-terminal region of the DdRPA1 gene. Genomic DNA was the template. Lane 1: 100 bp DNA ladder standard; lanes 2 to 4: clr1 (sense) <---> polyT primer (antisense); lane 5 to 7: clr3 (sense) <---> polyT primer (antisense). The known distance between clr1 and clr3 is 200 bp.