Myotonic Dystrophy Type 2 Caused by a CCTG Expansion in Intron 1 of ZNF9

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Figure 1 Expanded CL3N58 allele found in DM2 patients.

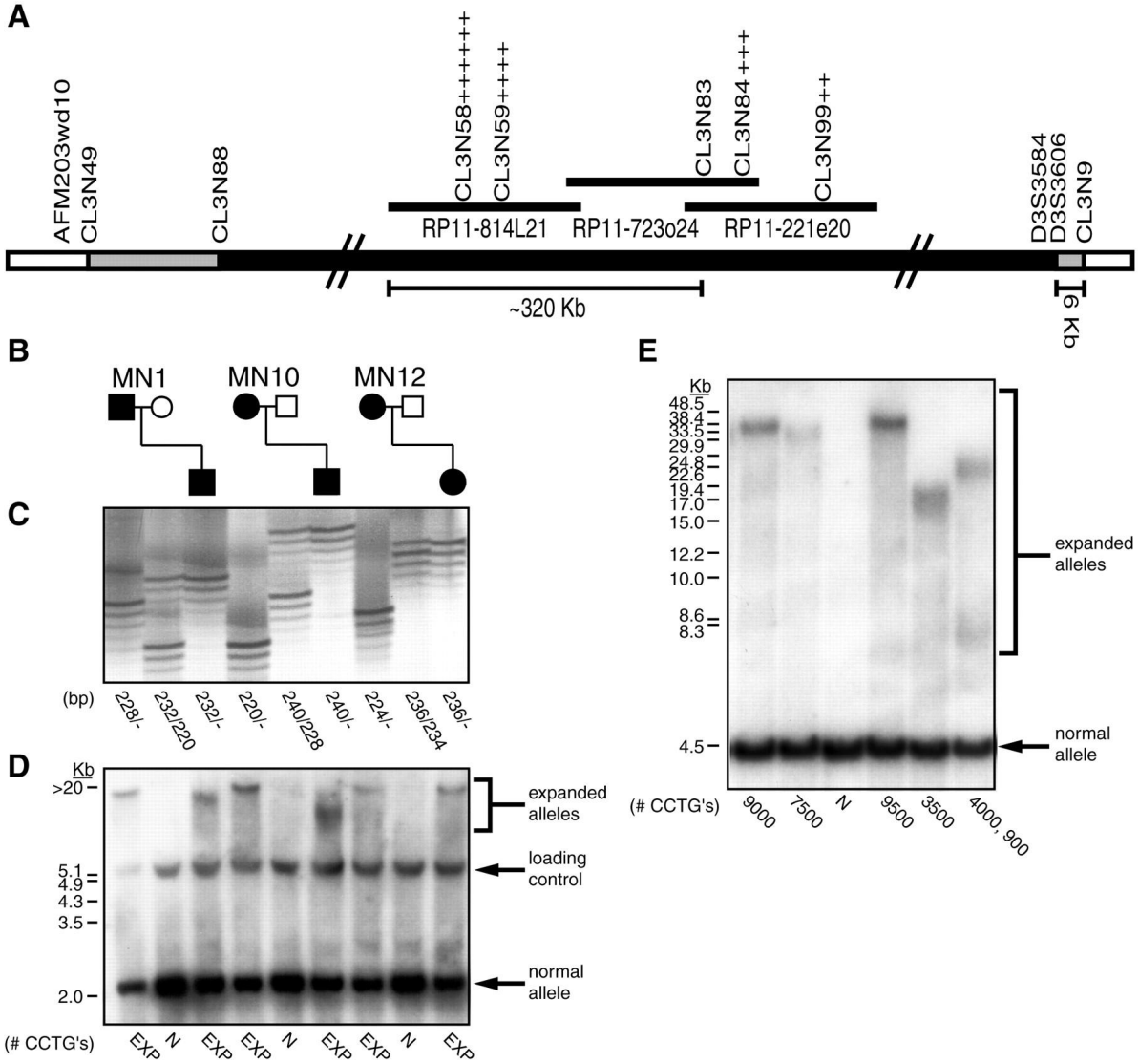

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Figure 2 Analysis of DM2-affected and normal alleles.

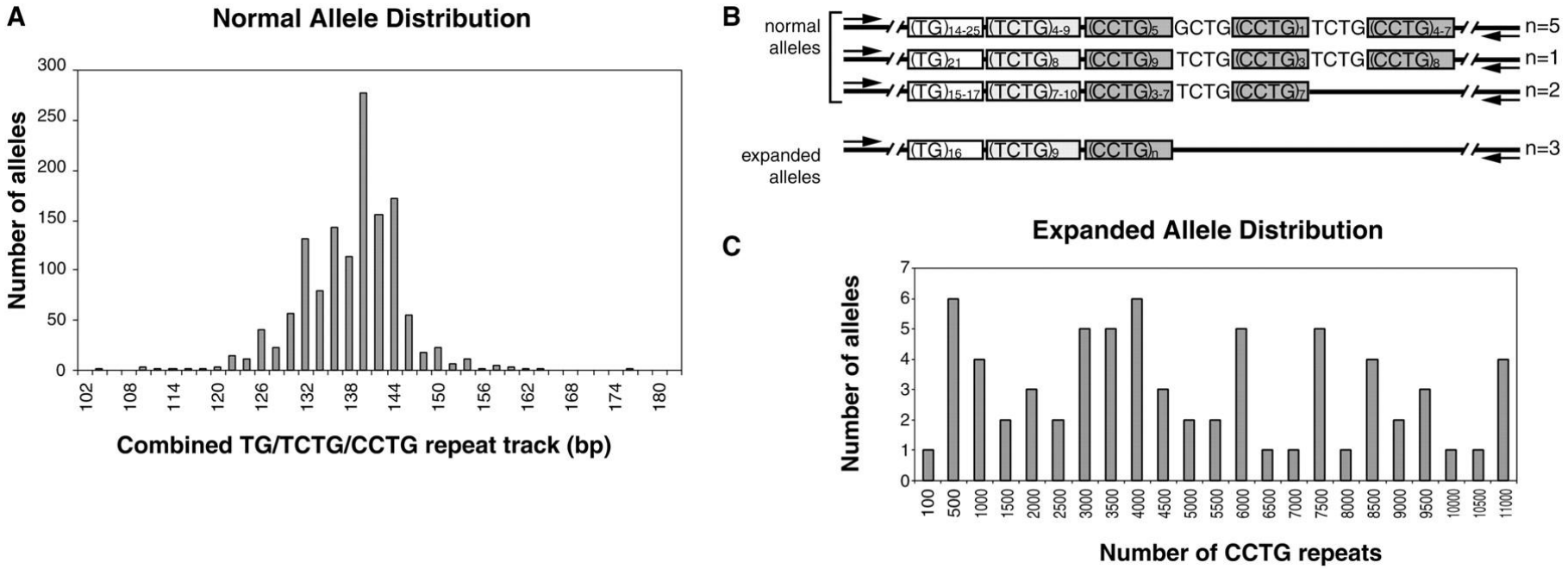

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Figure 3 Instability of the DM2 expansion.

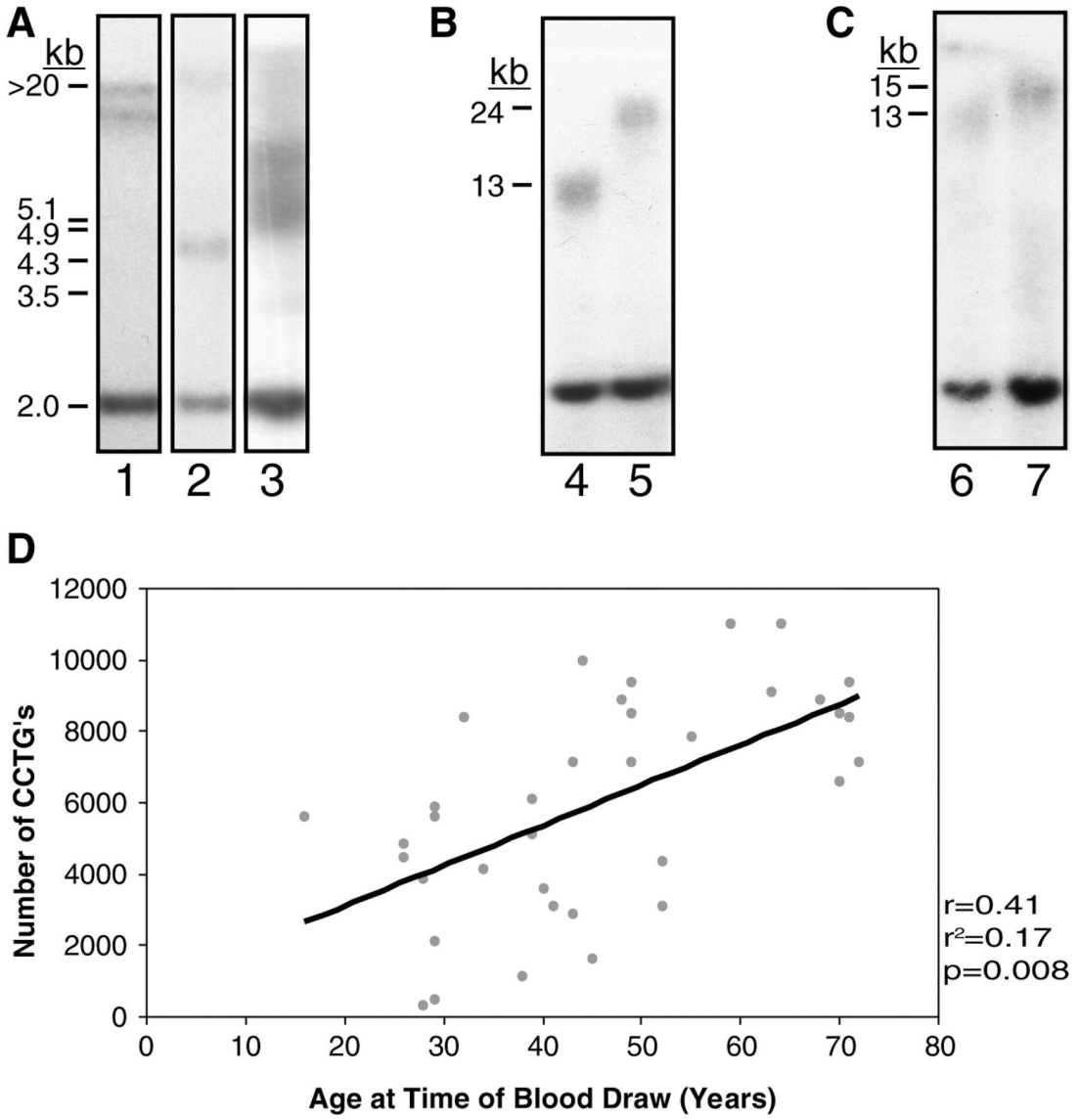

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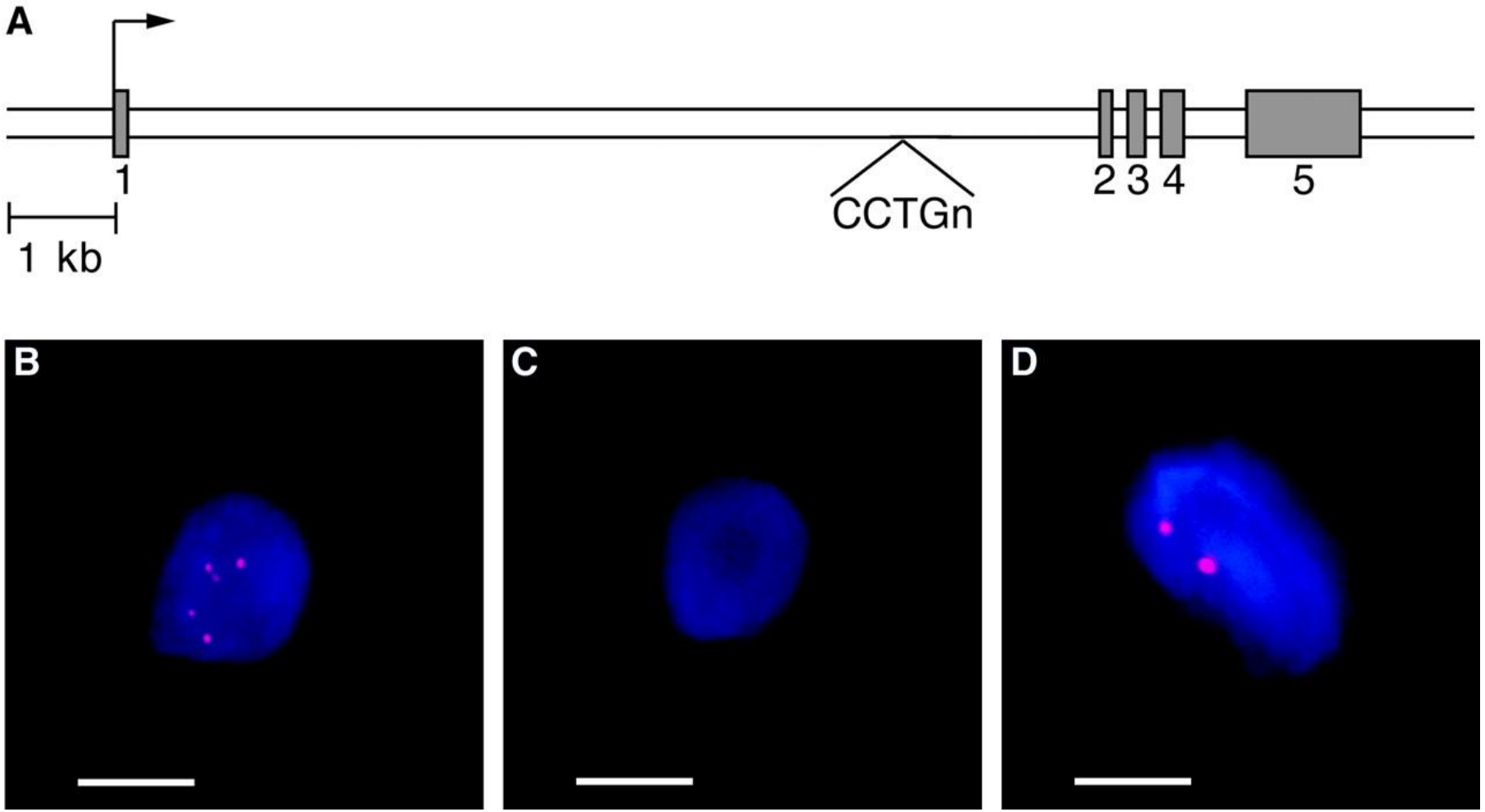
Figure 4 RNA in situ hybridization of the expansion.



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