List of Tables

Table I  Genes on the human Y chromosome.
Table II  501 repeat types analyzed in human and other model organisms.
Table 1. Human expressed sequence tags showing significant homology to pF1 transcripts.
Table 2. Exon/intron sizes and boundaries of human transcript HTc3 gene.
Table 3. Open reading frame analysis of pF1 positive transcripts using ORF finder.
Table 4. Analysis of bacterial genomes for the presence of GATA tandem repeats.
Table 5. Analysis of (GATA)$_4$ or longer repeats in different model organisms.
Table 6. Analysis of GATA tandem repeats in Drosophila genome.
Table 7. Chromosome-wise GATA repeat density in human genome.
Table 8. GATA repeat association with genomic regions of human Y chromosome.
Table 9. Analysis of GATA repeats and its association with Matrix Attachment Regions (MARs) on the human Y chromosome.
Table 10. Genes containing 10 or more tandem triplet repeats in the human genome.