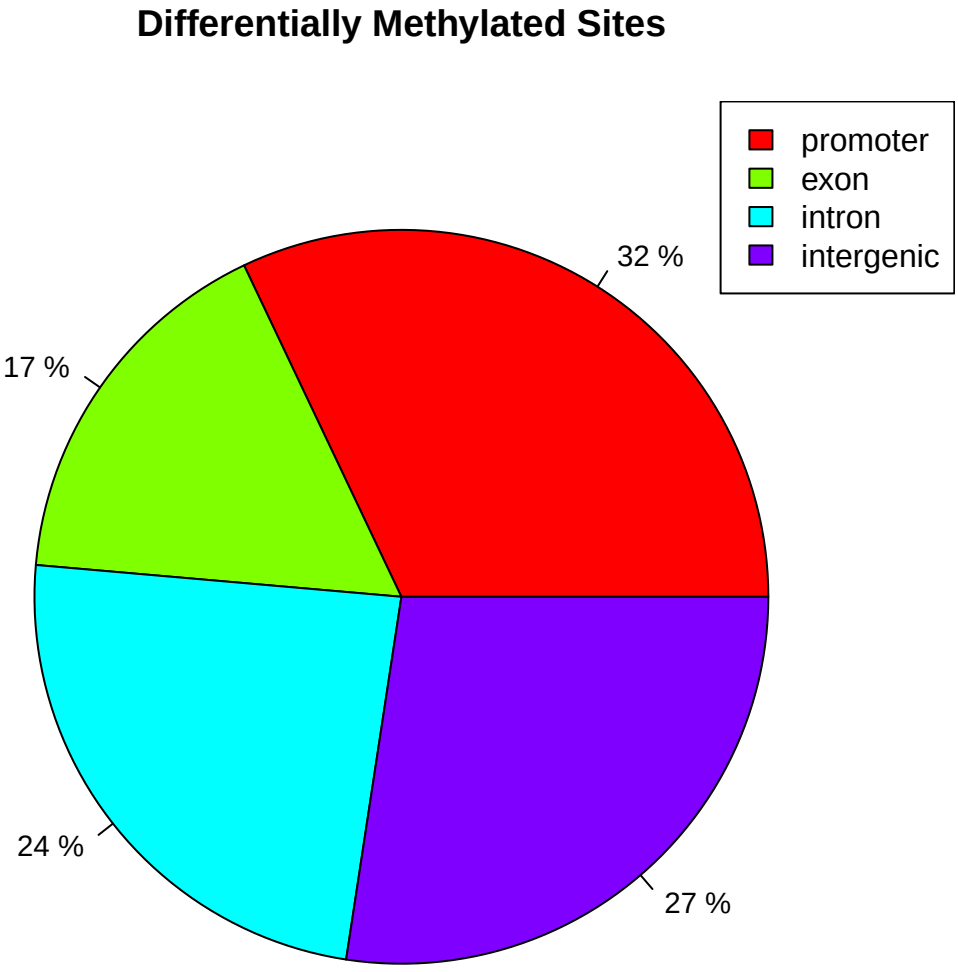
Differentially Methylated Sites
promoter
exon
intron
intergenic
32 %
17 %
24 %
27 %