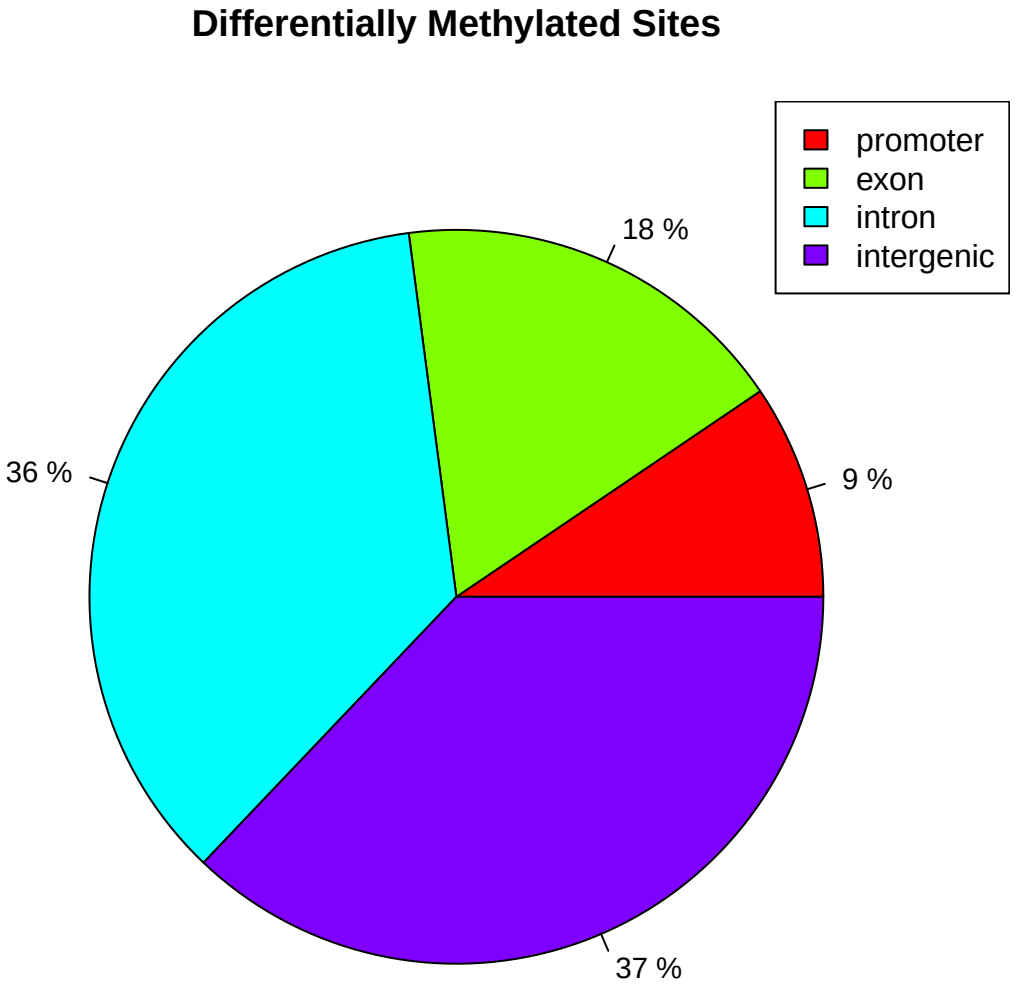
Differentially Methylated Sites
promoter
exon
intron
intergenic
18 %
9 %
36 %
37 %