A
140.00 kb
Forward strand
10.40Mb
10.45Mb
Pooled RNASeq al...194
Genes (Merged Ensembl/Havana)
KCNH7 (1 of 2)-001 >
protein coding
B
9.00 kb
Forward strand
10.488Mb
10.490Mb
10.492Mb
10.494Mb
Pooled RNASeq al...165
Genes (Merged Ensembl/Havana)
KCNH7 (1 of 2)-001 >
protein coding
C
50 bp
Forward strand
10,489,450
10,489,460
10,489,470
10,489,480
Pooled RNASeq al...19
Sequence
Contigs
Sequence
CR847956.6 >
D
50 bp
Forward strand
10,491,560
10,491,570
10,491,580
10,491,590
Pooled RNASeq al...50
Sequence
Contigs
Sequence
CR847956.6 >
E
50 bp
Forward strand
10,493,280
10,493,290
10,493,300
10,493,310
Pooled RNASeq al...90
Sequence
Contigs
Sequence
CR847956.6 >
F
50 bp
Forward strand
10,493,840
10,493,850
10,493,860
10,493,870
Pooled RNASeq al...58
Sequence
Contigs
Sequence
CR847956.6 >