Freq. Interval3 Length Cum.
Chr.
Pos.
Gene
Gene ID
Mar Entropy Cancer
Genotype
Allele
Heavy Allele
Freq.
Alt. Allele Freq.
DE Stage
DE Type
Cancer
Gene
Variant
Allele
DE Mechanism
Cancer Type
Mutation Type
Chr. Position
Gene Symbol
Gene Name
CDS Length
CDS Start
CDS End
CDS Strand
CDS Exons
CDS Introns
CDS Phase
CDS JBrowse
Ensembl CDS
Ensembl Gene
Ensembl Transcript
Ensembl Protein
Uniprot Accession
Uniprot Name
Pfamy Domain Accession
Pfam Name
Pfam Start
Pfam End
CAS Gene Symbol
CAS Alias
CAS Alias Source
CAS Target Gene
CAS Target Gene ID
CAS Target Chr.
CAS Target Pos.
CAS Target Strand
CAS Target Exons
CAS Target Introns
CAS Target Phase
CAS Target JBrowse
CAS Target Ensembl Gene
CAS Target Ensembl Transcript
CAS Target Ensembl Protein
CAS Target Uniprot Accession
CAS Target Uniprot Name
CAS Target Pfam Accession
CAS Target Pfam Name
CAS Target Pfam Start
CAS Target Pfam End
CAS Target Gene Symbol
CAS Target Gene Name
CAS Target CDS Length
CAS Target CDS Start
CAS Target CDS End
CAS Target CDS Strand
CAS Target CDS Exons
CAS Target CDS Introns
CAS Target CDS Phase
CAS Target CDS JBrowse
CAS Target Ensembl CDS