

keytypes	keys	txdbK	txdbC	ensdbK	ensdbC	hsK	hsC	orgdbK	orgdbC	probeK	probeC	goK	goC
CDSID	[1 2 3 4 5 6 7 8 9 1...	1	1	0	0	1	1	0	0	0	0	0	0
CDSNAME		1	1	0	0	1	1	0	0	0	0	0	0
EXONID	[1 2 3 4 5 6 7 8 9 1...	1	1	1	1	1	1	0	0	0	0	0	0
EXONNAME		1	1	0	0	1	1	0	0	0	0	0	0
GENEID	[1 10 100 1000 10000...	1	1	1	1	1	1	0	0	0	0	0	0
TXID	[1 2 3 4 5 6 7 8 9 1...	1	1	1	1	1	1	0	0	0	0	0	0
TXNAME	[uc001aaa.3 uc010nxq...	1	1	1	1	1	1	0	0	0	0	0	0
CDSCHROM		0	1	0	0	0	1	0	0	0	0	0	0
CDSSEND		0	1	0	0	0	1	0	0	0	0	0	0
CDSSTART		0	1	0	0	0	1	0	0	0	0	0	0
CDSSTRAND		0	1	0	0	0	1	0	0	0	0	0	0
EXONCHROM		0	1	0	0	0	1	0	0	0	0	0	0
EXONEND		0	1	0	0	0	1	0	0	0	0	0	0
EXONRANK		0	1	0	0	0	1	0	0	0	0	0	0
EXONSTART		0	1	0	0	0	1	0	0	0	0	0	0
EXONSTRAND		0	1	0	0	0	1	0	0	0	0	0	0
TXCHROM		0	1	0	0	0	1	0	0	0	0	0	0
TXEND		0	1	0	0	0	1	0	0	0	0	0	0
TXSTART		0	1	0	0	0	1	0	0	0	0	0	0
TXSTRAND		0	1	0	0	0	1	0	0	0	0	0	0
TXTYPE		0	1	0	0	0	1	0	0	0	0	0	0
ENTREZID	[1 2 3 9 10 12 13 14...	0	0	1	1	1	1	1	1	1	1	0	0
GENEBIOTYPE	[protein_coding pseu...	0	0	1	1	0	0	0	0	0	0	0	0
GENENAME	[5S_rRNA 7SK A1BG A1...	0	0	1	1	1	1	1	1	1	1	0	0
PROTDOMID		0	0	1	0	0	0	0	0	0	0	0	0
PROTEINDOMAINID	[PF00001 PF00002 PF0...	0	0	1	1	0	0	0	0	0	0	0	0
PROTEINDOMAINSOURCE	[superfamily pfam pr...	0	0	1	1	0	0	0	0	0	0	0	0
PROTEINID	[ENSP00000000233 ENS...	0	0	1	1	0	0	0	0	0	0	0	0
SEQNAME	[1 10 11 12 13 14 15...	0	0	1	1	0	0	0	0	0	0	0	0
SEQSTRAND	[-1 1	0	0	1	1	0	0	0	0	0	0	0	0
SYMBOL	[5S_rRNA 7SK A1BG A1...	0	0	1	1	1	1	1	1	1	1	0	0
TXBIOTYPE	[protein_coding proc...	0	0	1	1	0	0	0	0	0	0	0	0
UNIPROTID	[1433B_HUMAN 1433E_H...	0	0	1	1	0	0	0	0	0	0	0	0
EXONIDX		0	0	0	1	0	0	0	0	0	0	0	0
EXONSEQEND		0	0	0	1	0	0	0	0	0	0	0	0
EXONSEQSTART		0	0	0	1	0	0	0	0	0	0	0	0
GENESEQEND		0	0	0	1	0	0	0	0	0	0	0	0
GENESEQSTART		0	0	0	1	0	0	0	0	0	0	0	0
INTERPROACCESSION		0	0	0	1	0	0	0	0	0	0	0	0
ISCIRCULAR		0	0	0	1	0	0	0	0	0	0	0	0
PROTDOMEND		0	0	0	1	0	0	0	0	0	0	0	0
PROTDOMSTART		0	0	0	1	0	0	0	0	0	0	0	0
PROTEINSEQUENCE		0	0	0	1	0	0	0	0	0	0	0	0
SEQCOORDSYSTEM		0	0	0	1	0	0	0	0	0	0	0	0
SEQLENGTH		0	0	0	1	0	0	0	0	0	0	0	0
TXCDSSEQEND		0	0	0	1	0	0	0	0	0	0	0	0
TXCDSSEQSTART		0	0	0	1	0	0	0	0	0	0	0	0
TXSEQEND		0	0	0	1	0	0	0	0	0	0	0	0
TXSEQSTART		0	0	0	1	0	0	0	0	0	0	0	0
UNIPROTDB		0	0	0	1	0	0	0	0	0	0	0	0
UNIPROTMAPINGTYPE		0	0	0	1	0	0	0	0	0	0	0	0
ACCCNUM	[AA484435 AAH35719 A...	0	0	0	0	1	1	1	1	1	1	0	0
ALIAS	[A1B ABG GAB HYST247...	0	0	0	0	1	1	1	1	1	1	0	0
DEFINITION	[The distribution of...	0	0	0	0	1	1	0	0	0	0	1	1
ENSEMBL	[ENSG00000121410 ENS...	0	0	0	0	1	1	1	1	1	1	0	0
ENSEMBLPROT	[ENSP00000286479 ENS...	0	0	0	0	1	1	1	1	1	1	0	0
ENSEMBLTRANS	[ENST00000543404 ENS...	0	0	0	0	1	1	1	1	1	1	0	0
ENZYME	[2.3.1.5 2.3.1.87 6...	0	0	0	0	1	1	1	1	1	1	0	0
EVIDENCE	[TAS ND IDA HDA IPI ...	0	0	0	0	1	1	1	1	1	1	0	0
EVIDENCEALL	[TAS ND HDA IDA IPI ...	0	0	0	0	1	1	1	1	1	1	0	0
GO	[GO:0002576 GO:00036...	0	0	0	0	1	1	1	1	1	1	0	0
GOALL	[GO:0001775 GO:00022...	0	0	0	0	1	1	1	1	1	1	0	0
GOID	[GO:0000001 GO:00000...	0	0	0	0	1	1	0	0	0	0	1	1
IPI	[IPI00644018 IPI0002...	0	0	0	0	1	1	1	1	1	1	0	0
MAP	[19q13.43 12p13.31 8...	0	0	0	0	1	1	1	1	1	1	0	0
OMIM	[138670 103950 10430...	0	0	0	0	1	1	1	1	1	1	0	0
ONTOLOGY		0	0	0	0	1	1	1	1	1	1	1	1
ONTOLOGYALL	[BP MF CC	0	0	0	0	1	1	1	1	1	1	0	0
PATH	[04610 00232 00983 0...	0	0	0	0	1	1	1	1	1	1	0	0
PFAM	[PF13895 PF07703 PF1...	0	0	0	0	1	1	1	1	1	1	0	0
PMID	[2591067 3458201 361...	0	0	0	0	1	1	1	1	1	1	0	0
PROSITE	[PS50835 PS00477 PS0...	0	0	0	0	1	1	1	1	1	1	0	0
REFSEQ	[NM_130786 NP_570602...	0	0	0	0	1	1	1	1	1	1	0	0
TERM	[mitochondrion inher...	0	0	0	0	1	1	0	0	0	0	1	1
UCSCKG	[uc061drj.1 uc002qsd...	0	0	0	0	1	1	1	1	1	1	0	0
UNIGENE	[Hs.529161 Hs.709582...	0	0	0	0	1	1	1	1	1	1	0	0
UNIPROT	[P04217 V9HWD8 P0102...	0	0	0	0	1	1	1	1	1	1	0	0
PROBEID	[1007_s_at 1053_at 1...	0	0	0	0	0	0	0	0	1	1	0	0