

TSA_SRA data

Input: Annotation file

Output: DDBJ flat file

Entry	Feature	Location	Qualifier	Value
COMMON	DATE		hold_date	20141130
	DIVISION		division	TSA
	DBLINK		project	PRJDB43210
			biosample	SAMD99999999
			sequence read archive	DRR999999
	KEYWORD		keyword	TSA
			keyword	Transcriptome Shotgun Assembly
	SUBMITTER		contact	Hanako Mishima
			ab_name	Mishima, H.
			ab_name	Yamada, T.
			institute	National Institute of Genetics
			department	DNA Data Bank of Japan
			country	Japan
			state	Shizuoka
			city	Mishima
			street	Yata 1111
			zip	411-8540
			email	mishima@ddbj.nig.ac.jp
			phone	81-55-981-6853
			fax	81-55-981-6849
	REFERENCE		ab_name	Mishima, H.
			ab_name	Yamada, T.
			title	Glyceraldehyde-3-phosphate dehydrogenase of human
			year	2013
			status	Unpublished
FA01	source	1..800	organism	Homo sapiens
			mol_type	mRNA
			tissue_type	liver
	CDS	73..669	gene	GAPD
			product	glyceraldehyde-3-phosphate dehydrogenase
			codon_start	1

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LOCUS      #####              800 bp   mRNA   linear   TSA   30-NOV-2013
DEFINITION TSA: Homo sapiens GAPD gene for glyceraldehyde-3-phosphate
            dehydrogenase, complete cds.
ACCESSION  #####
VERSION    #####. 1
DBLINK     BioProject:PRJDB43210
            BioSample:SAMD99999999
            Sequence Read Archive:DRR999999
KEYWORDS   TSA; Transcriptome Shotgun Assembly.
SOURCE     Homo sapiens (human)
            ORGANISM  Homo sapiens
                        Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
                        Mammalia; Eutheria; Euarchontoglires; Primates; Haplorrhini;
                        Catarrhini; Hominidae; Homo.
REFERENCE  1 (bases 1 to 800)
AUTHORS    Mishima, H. and Yamada, T.
TITLE      Direct Submission
JOURNAL    Submitted (dd-mmm-yyyy) to the DDBJ/EMBL/GenBank databases.
            Contact:Hanako Mishima
            National Institute of Genetics, DNA Data Bank of Japan; Yata 1111,
            Mishima, Shizuoka 411-8540, Japan
REFERENCE  2
AUTHORS    Mishima, H. and Yamada, T.
TITLE      Glyceraldehyde-3-phosphate dehydrogenase of human
JOURNAL    Unpublished (2013)
COMMENT
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                        /tissue_type="liver"
     CDS               73..669
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<The lines for BASE COUNT, ORIGIN, and nucleotide sequence are omitted>
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