

WGS data

Input in Annotation file

Entry	Feature	Location	Qualifier	Value
COMMON	DATE		hold_date	20191130
	DATATYPE		type	WGS
	DBLINK		project	PRJDB12345
			biosample	SAMD900000000
			sequence read archive	DRR999998
	KEYWORD		keyword	WGS
			keyword	STANDARD_DRAFT
	SUBMITTER		ab_name	Robertson, G. R.
			ab_name	Miyashita, Y.
			contact	Youji Miyashita
			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
			phext	3207
	REFERENCE		title	Mouse Genome Sequencing
			ab_name	Robertson, G. R.
			ab_name	Torii, H.
			ab_name	Miyashita, Y.
			year	2015
			status	Unpublished
	COMMENT		line	Please visit our web site
			line	URL: http://www.ddbj.nig.ac.jp/
	ST COMMENT		tagset_id	Genome-Assembly-Data
			Assembly Method	GS De Novo Assembler v. 2.0
			Assembly Name	Mmus_1.0
			Genome Coverage	50x
			Sequencing Technology	454 GS FLX; ABI 3730
CTG01	source	1..E	ff_definition	@@[organism]@@ @@[strain]@@ DNA, chromosome @@[chromosome]@@, @@[submitter_seqid]@@
			organism	Mus musculus
			mol_type	genomic DNA
			chromosome	8
			strain	C57BL/6J
			submitter_seqid	CTG01
CTG02	source	1..E	ff_definition	@@[organism]@@ @@[strain]@@ DNA, chromosome @@[chromosome]@@, @@[submitter_seqid]@@
			organism	Mus musculus
			mol_type	genomic DNA
			chromosome	7
			strain	C57BL/6J
			submitter_seqid	CTG02



Output in DDBJ flat file

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LOCUS ##### 123456 bp DNA linear ROD 30-SEP-2017
DEFINITION Mus musculus C57BL/6J DNA, chromosome 8, CTG01.
ACCESSION #####
VERSION ##### 1
DBLINK BioProject:PRJDB12345
Sequence Read Archive:DRR999998
BioSample:SAMD900000000
KEYWORDS WGS: STANDARD_DRAFT.
SOURCE Mus musculus (house mouse)
ORGANISM Mus musculus
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Euarchontoglires; Glires; Rodentia;
Sciurognathi; Muroidea; Muridae; Murinae; Mus.
REFERENCE
AUTHORS 1 (bases 1 to 123456)
Robertson, G. R. and Miyashita, Y.
TITLE Direct Submission
JOURNAL Submitted (dd-mmm-yyyy) to the DDBJ/EMBL/GenBank databases.
Contact: Youji Miyashita
National Institute of Genetics, DNA Data Bank of Japan: Yata 1111,
Mishima, Shizuoka 411-8540, Japan
REFERENCE
AUTHORS 2
Robertson, G. R., Torii, H. and Miyashita, Y.
TITLE Mouse Genome Sequencing
JOURNAL Unpublished (2017)
COMMENT Please visit our web site
URL: http://www.ddbj.nig.ac.jp/
##Genome-Assembly-Data-START##
Assembly Method : GS De Novo Assembler v. 2.0
Assembly Name : Mmus_1.0
Genome Coverage : 50x
Sequencing Technology : 454 GS FLX; ABI 3730
##Genome-Assembly-Data-END##
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/organism="Mus musculus"
/strain="C57BL/6J"
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DEFINITION Mus musculus C57BL/6J DNA, chromosome 7, CTG02.
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VERSION ##### 1
DBLINK Project:PRJDB12345
BioSample:SAMD900000000
Sequence Read Archive:DRR999998
KEYWORDS WGS: STANDARD_DRAFT.
SOURCE Mus musculus (house mouse)
ORGANISM Mus musculus
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Euarchontoglires; Glires; Rodentia;
Sciurognathi; Muroidea; Muridae; Murinae; Mus.
REFERENCE
AUTHORS 1 (bases 1 to 234567)
Robertson, G. R. and Miyashita, Y.
TITLE Direct Submission
JOURNAL Submitted (dd-mmm-yyyy) to the DDBJ/EMBL/GenBank databases.
Contact: Youji Miyashita
National Institute of Genetics, DNA Data Bank of Japan: Yata 1111,
Mishima, Shizuoka 411-8540, Japan
REFERENCE
AUTHORS 2
Robertson, G. R., Torii, H. and Miyashita, Y.
TITLE Mouse Genome Sequencing
JOURNAL Unpublished (2017)
COMMENT Please visit our web site
URL: http://www.ddbj.nig.ac.jp/
##Genome-Assembly-Data-START##
Assembly Method : GS De Novo Assembler v. 2.0
Assembly Name : Mmus_1.0
Genome Coverage : 50x
Sequencing Technology : 454 GS FLX; ABI 3730
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