Sample Annotation File: WGS (Whole Genome Shotgun) is used as piece of Scaffold CON entry

COMMON	Feature	Location		Value
	DATATYPE		type	WGS Select the KEYWORD from list of
	KEYWORD		keyword	WGS TO THE RESERVE OF THE PROPERTY OF THE PROP
			keyword	INON_CONTIGUOUS_FINISHED
	DBLINK		project	PRJDB12345 on the following webpage,
			biosample	SAMD90000001 http://www.insdc.org/documents/methodol
			sequence read archive	DRR990000
	SUBMITTER	/	contact	Hanako Mishima \
Enter "WGS" on DATATYPE and KEYWORD lines.			∮ consrtm	Zimmermannella faecalis genome sequencing consortium
			/ ab_name	Mishima,H.\Enter two qualifiers, "project" for BioProject ID and
			ab_name	Yamada,T. \ "hiosample" for BioSample ID, on DBI INK line, respec
		\perp	ab_name	Park,C.S. When the sequece is assembled by using short reads
			ab_name	Liu,G.Q.
			email	mishima@ddbj.nig.ac.jp were output from NGS, accession number of the Run
Use consrtm qualifier for group name.			phone	81-55-981-6\$53 issued by SRA database should be described in "sequ
			fax	81-55-981-6849 read archive".
	1		institute	National Institute of Gene
			department	DNA Data Bank of Japan
			country	Japan
			state	Shizuoka Enter the full name for contact qualifier .
			city	Mishima
			street	Yata 1111
			zip	Enter the date to withhold your data. If the data
	REFERENCE		ab name	Mishima.H. should be publicized immediately, delete the
n case of				Yamada,T.
n case of submission, entry name is <u>lab_name</u> not necessary. Header description <u>ab_name</u>				Kim,KH.
	ntry in seguen		ab name	Park,C.S. Enter the ST_COMMENT by which depends on the
			ab name	Liu,G.Q. submitted sequences. For eukaryotic genome
	as contig name		title	Mouse whole genome shotgun seq entry(ies), "assembly name" qualifier is mandator
submitter_seq_id) on a publicized			status	Unpublished Please see the Mass Submission System Making
lat file.			year	2017 (COMMENT/ST_COMMENT) for details.
	IDATE		hold date	20191130 (COMMENT/ST_COMMENT) for details.
				Please visit our web page
	COMMENT		line	
	COMMENT		line	
			line	URL:http://www.ddbj.nig.ac.jp/
	COMMENT ST_COMMENT		line tagset_id	URL:http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data
			line tagset_id Assembly Method	URL:http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data Velevt v. 2.0 Enter the contig name using submitter_seqid
			line tagset_id Assembly Method Assembly Name	URL:http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data Velevt v. 2.0 Mmus_assembly01 Enter the contig name using submitter_seqid qualifier. If an entry name represents value of
			line tagset_id Assembly Method Assembly Name Genome Coverage	URL:http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data Velevt v. 2.0 Mmus_assembly01 60x Enter the contig name using submitter_seqid qualifier. If an entry name represents value of submitter_id qualfiier, you can use metadescrip
	ST_COMMENT	1 5	line tagset_id Assembly Method Assembly Name Genome Coverage Sequencing Technology	URL:http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data Velevt v. 2.0 Mmus_assembly01 60x 454 GS FLX: ABI 3730 Enter the contig name using submitter_seqid qualifier. If an entry name represents value of submitter_id qualfiier, you can use metadescrip @@[entry]@@, to show sequence (contig) name
		1E A	line tagset_id Assembly Method Assembly Name Genome Coverage Sequencing Technology organism	URL:http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data Velevt v. 2.0 Mmus_assembly01 Gox 454 GS FLX: ABI 3730 Mus musculus Enter the contig name using submitter_seqid qualifier. If an entry name represents value of submitter_id qualfiier, you can use metadescrip instead of concrete sequence name, respectiv
	ST_COMMENT	1E	line tagset_id Assembly Method Assembly Name Genome Coverage Sequencing Technology organism mol_type	URL-http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data
	ST_COMMENT	1.E	line tagset_id Assembly Method Assembly Name Genome Coverage Sequencing Technology organism mol_type strain	URL-http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data
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e instead	source tion, "E", can of numerical r	be used to	line tagset_id Assembly Method Assembly Name Genome Coverage Sequencing Technology organism mol_type strain ff_definition submitter_seqid describe location of a sequence end point, if a	URL-http://www.ddbj.nig.ac.jp/ Genome-Assembly-Data Velevt v. 2.0 Mmus_assembly01 60x 454 GS FLX: ABI 3730 Mus musculus genomic DNA 15706 @@[organism]@@@@[strain]@@ DNA, @@[submitter_seqid]@@ @@[entry]@@ Meta decription can be used to represent value for some qualifiers, such as organism, submitter_seqid, in ff_definition.
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