

Sample Annotation file: Environmental Sample

This line is not required for annotation file.					
	Entry	Feature	Location	Qualifier	Value
Common information of all entries	COMMON	SUBMITTER		contact	Hanako Mishima
				ab_name	Mishima,H.
				ab_name	Yamada,T.
				ab_name	Kim,K.-H.
				ab_name	Park,C.S.
				ab_name	Liu,G.Q.
				email	mishima@ddbj.nig.ac.jp
				phone	81-55-981-6853
				fax	81-55-981-6849
				institute	National Institute of Genetics
				department	DNA Data Bank of Japan
				country	Japan
				state	Shizuoka
				city	Mishima
				street	Yata 1111
				zip	411-8540
		REFERENCE		ab_name	Mishima,H.
				ab_name	Yamada,T.
				ab_name	Kim,K.-H.
				ab_name	Park,C.S.
				ab_name	Liu,G.Q.
				title	Phylogenetic diversity of 16S rRNA from uncultured bacteria
				status	Unpublished
				year	2017
		DATE		hold_date	20191130
	DIVISION		division	ENV	
	KEYWORD		keyword	ENV	
First entry	CLN01	source	1..E	clone	A04
				organism	uncultured bacterium
				mol_type	genomic DNA
				environmental_sample	
				isolation_source	solid waste compost
				country	Japan:Okinawa
		rRNA	<1..>E	product	16S rRNA
	CLN02	source	1..E	clone	B01
				organism	uncultured bacterium
				mol_type	genomic DNA
Second entry				environmental_sample	
				isolation_source	solid waste compost
				country	Taiwan:Tainan
		rRNA	<1..>E	product	16S rRNA

Entry name should be unique to all entries, i.e. clone name, isolate name, etc. and identical to the one in the sequence file.

These lines are mandatory, when the sequences are derived from environmental sample.

"contact" is mandatory. Enter the full name.

Enter the date to withhold your data. If the data should be publicized immediately, delete the DATE line.

The identified qualifier, ie. clone or isolate name, is necessary for uncultured organism entry.

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When the end of the feature is truncated, add "<" or ">".

Meta-base position, "E", can be used to describe location of a feature instead of numerical number of sequence end point, if a given feature, including source, spans full length of a submitted sequence. Please visit a following site for detail, http://www.ddbj.nig.ac.jp/sub/mss/file_format-e.html#annotation-4

When the organism is uncultured and the sequence is derived by direct molecular isolation (PCR, etc.), "environmental_sample" and "isolation_source" are mandatory. The qualifier "environmental_sample" is used without value.