History for:

🗂 *Illumina High-Throughput Sequencing Import log*

Illumina High-Throughput Sequencing Import 2.0
29 Jun 2023 12:26:49

Version:	CLC Genomics Server 23.0.4
Modified by:	fito
Select files	/disk1/CLC-Upload/markop/RawFASTQ/AM24_1_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_1_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_2_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_2_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_3_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_3_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_INF_1_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_INF_1_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_INF_2_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_INF_2_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_INF_3_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM24_INF_3_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_1_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_1_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_2_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_2_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_3_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_3_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_INF_1_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_INF_1_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_INF_2_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_INF_2_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_INF_3_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/AM48_INF_3_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_1_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_1_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_2_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_2_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_3_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_3_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_INF_1_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_INF_1_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_INF_2_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_INF_2_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_INF_3_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM24_INF_3_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_1_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_1_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_2_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_2_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_3_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_3_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_INF_1_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_INF_1_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_INF_2_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_INF_2_2.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_INF_3_1.fastq.gz, /disk1/CLC-Upload/markop/RawFASTQ/NM48_INF_3_2.fastq.gz
Discard read names	No
Discard quality scores	No
Paired reads	Yes
Read orientation	Forward Reverse
Minimum distance	1
Maximum distance	1,000
Remove failed reads	Yes
Quality scores	NCBI/Sanger or Illumina Pipeline 1.8 and later

MiSeq de-multiplexing	No
Join reads from different lanes	No
Custom read structure	No
Comments:	