History for:

Trim Reads log

Trim Reads 2.9	
29 Jun 2023 15:51:19	
Version:	CLC Genomics Server 23.0.4
Modified by:	fito
Trim using quality scores	Yes
Quality limit	0.01
Trim ambiguous nucleotides	Yes
Maximum number of ambiguities	2
Automatic read-through adapter trimming	Yes
Trim adapter list	Not set
Trim homopolymers from 5'	No
Trim homopolymers from 3'	Yes
polyA	Yes
polyC	No
polyG	Yes
polyT	Yes
Remove 5' terminal nucleotides	No
Remove 3' terminal nucleotides	No
Trim to a fixed length	No
Discard short reads	Yes
Minimum length	15
Discard long reads	No
Save discarded sequences	No
Save broken pairs	No
Create report	Yes
Comments:	
Originates from:	
	AM24_1_1 (paired)