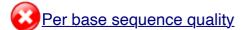
# **Report**Summary

seg. 4 jul. 2022 SRR2154343\_1.fastq





Per sequence quality scores

Per base sequence content

Per sequence GC content

Per base N content

Sequence Length Distribution

Sequence Duplication Levels

Overrepresented sequences

Adapter Content

#### Basic Statistics

Measure Value

Filename SRR2154343\_1.fastq

File type Conventional base calls

Encoding Sanger / Illumina 1.9

Total Sequences 157129

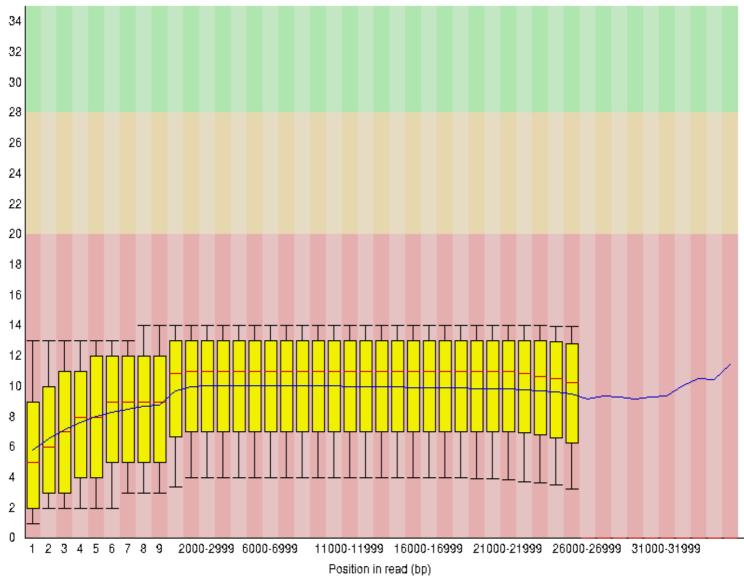
Sequences flagged as poor quality 0

Sequence length 500-35005

%GC 57

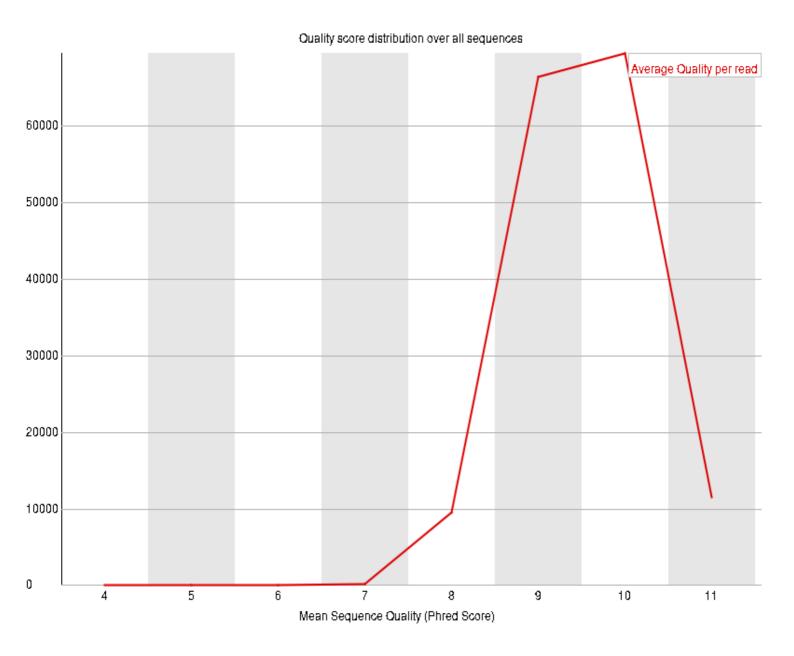
#### Per base sequence quality



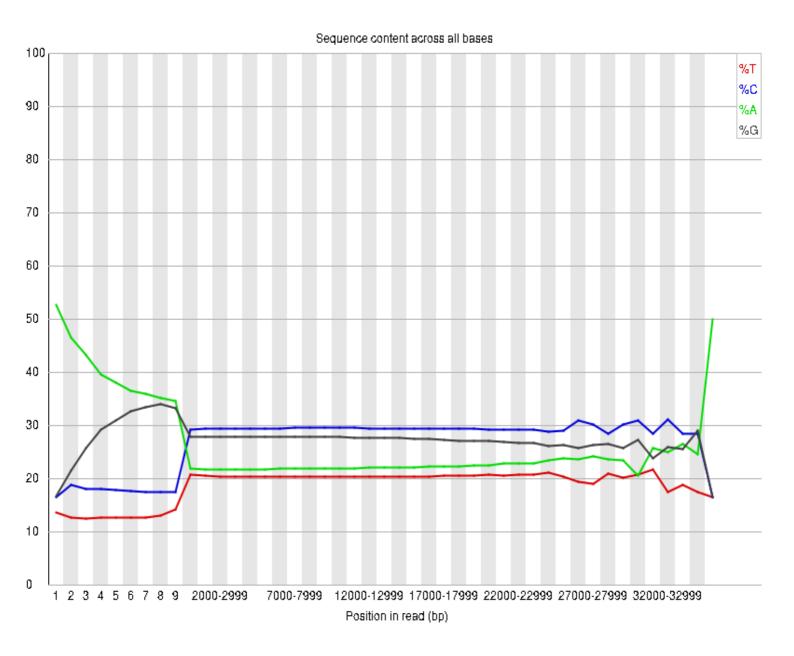


# Per sequence quality scores

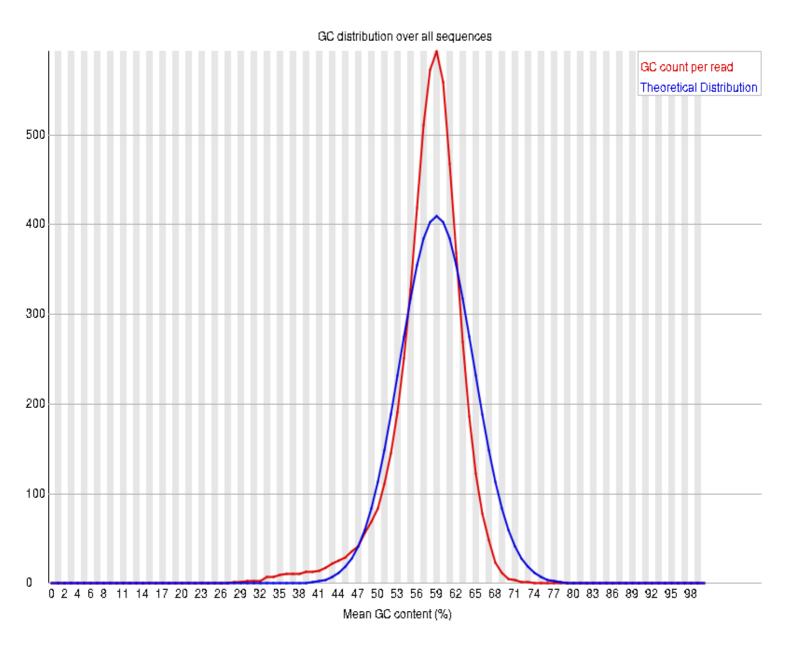
SRR2154343\_1.fastq FastQC Report 04/07/2022 21:09



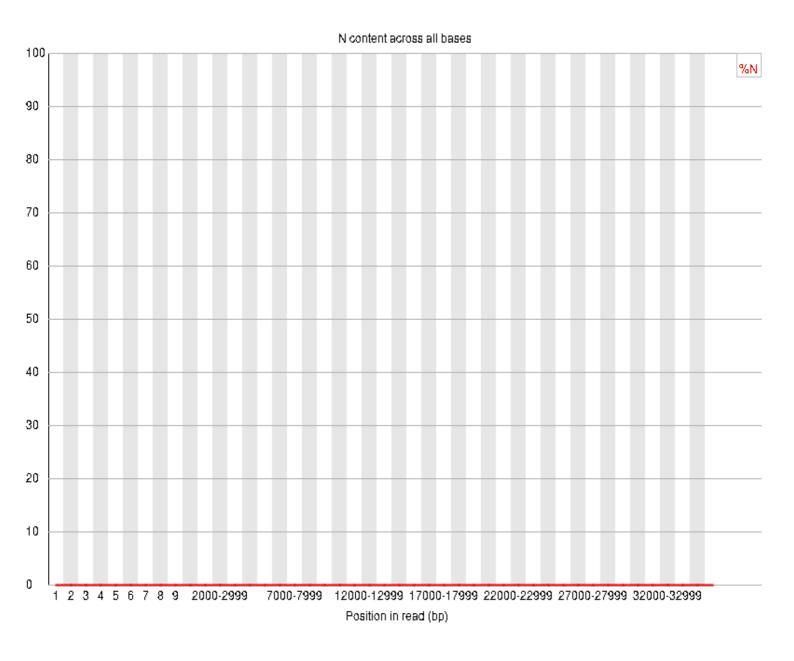
# Per base sequence content



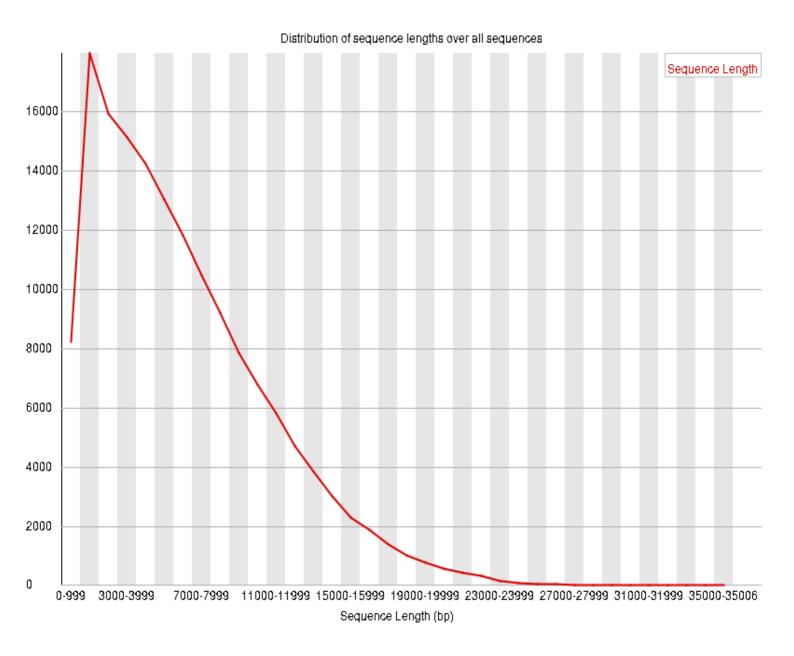
# Per sequence GC content



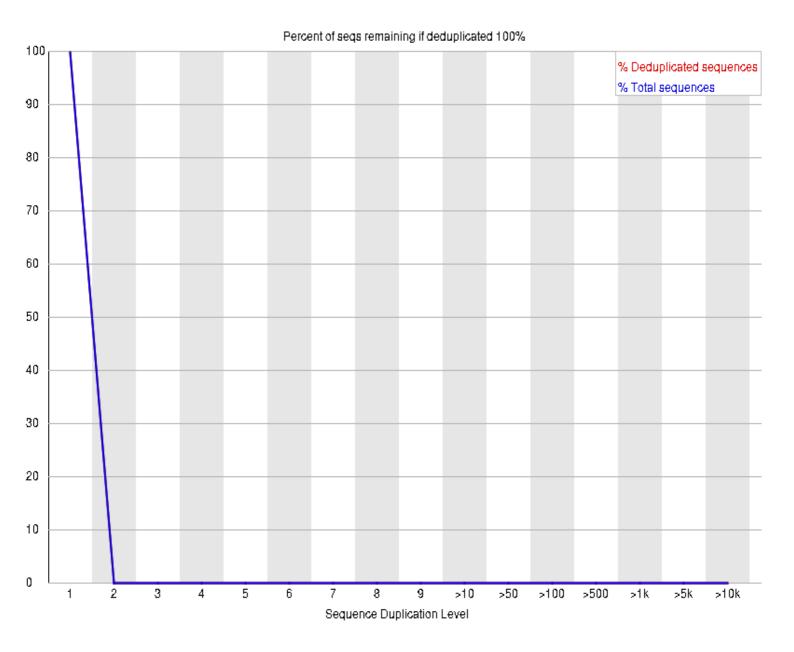




### Sequence Length Distribution



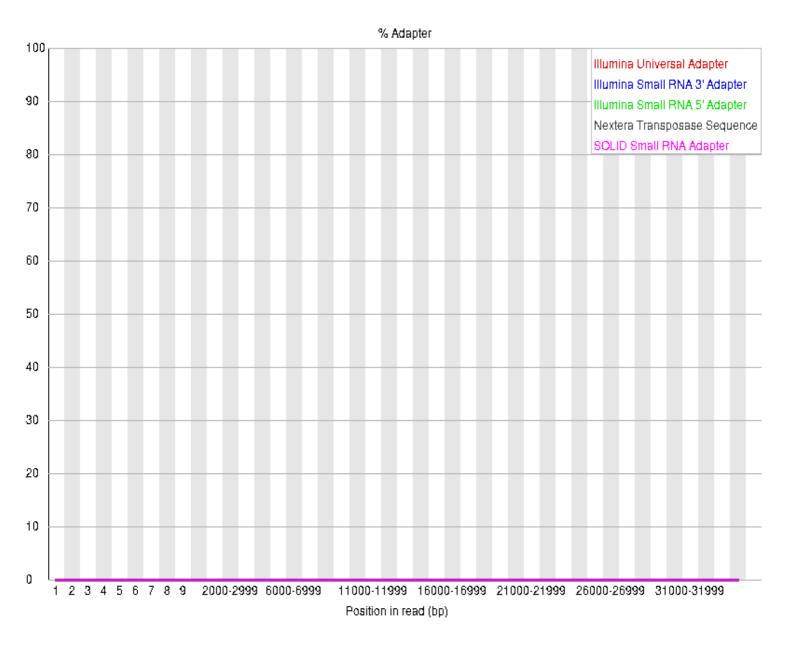
# Sequence Duplication Levels





No overrepresented sequences





Produced by FastQC (version 0.11.9)