PrastQC Report Summary

Basic Statistics

Per base sequence quality

Per tile sequence quality

Per sequence quality scores

Per base sequence content

Per sequence GC content

Per base N content

Sequence Length Distribution

Sequence Duplication Levels

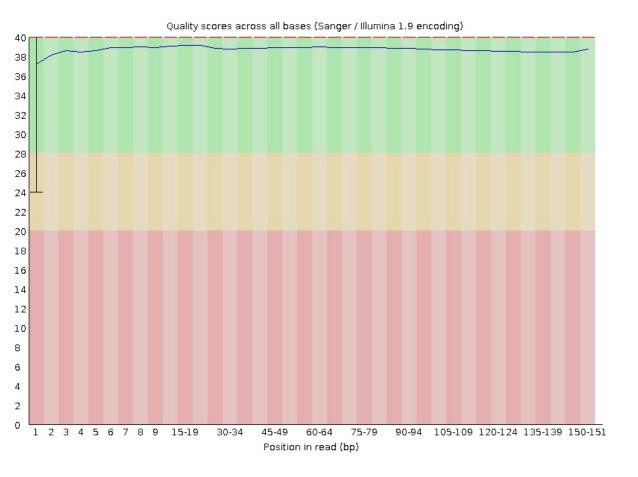
Overrepresented sequences

Adapter Content

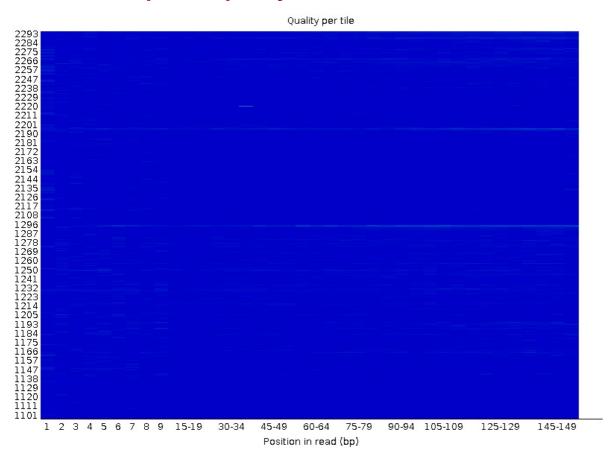
Basic Statistics

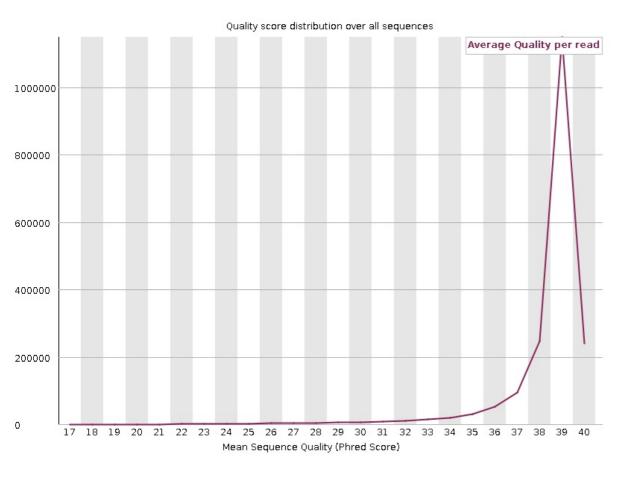
Measure	Value		
Filename	SRR33285751_2_paired.fastq		
File type	Conventional base calls		
Encoding	Sanger / Illumina 1.9		
Total Sequences	1929156		
Total Bases	280.8 Mbp		
Sequences flagged as poor quality	0		
Sequence length	36-151		
%GC	51		

Per base sequence quality

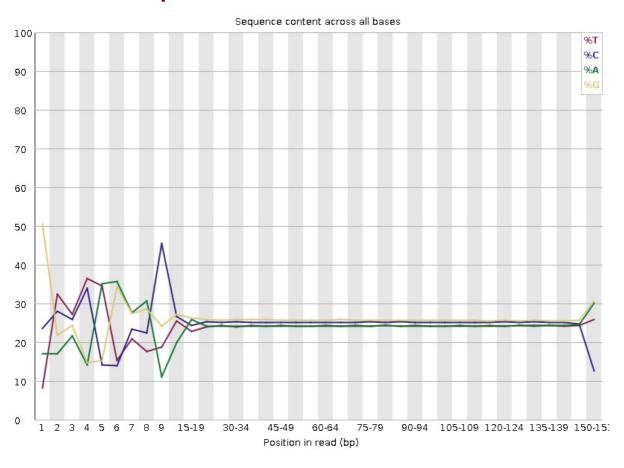


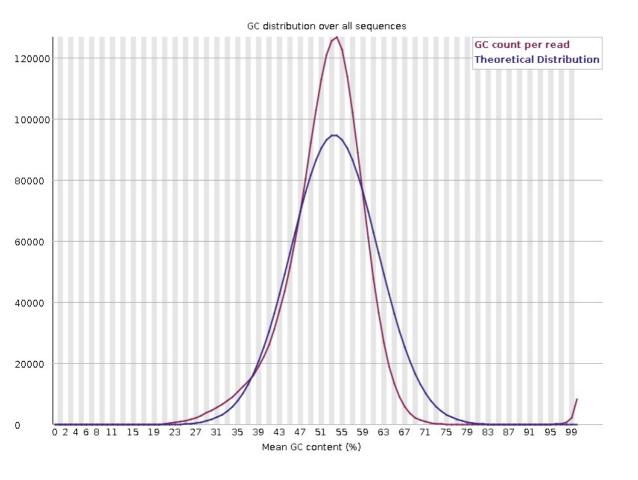
Per tile sequence quality



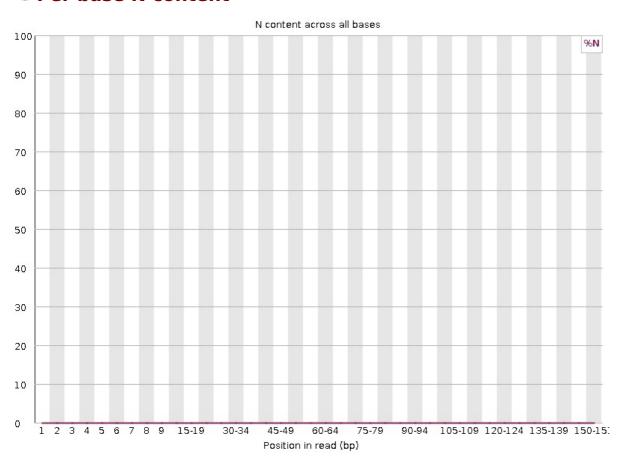


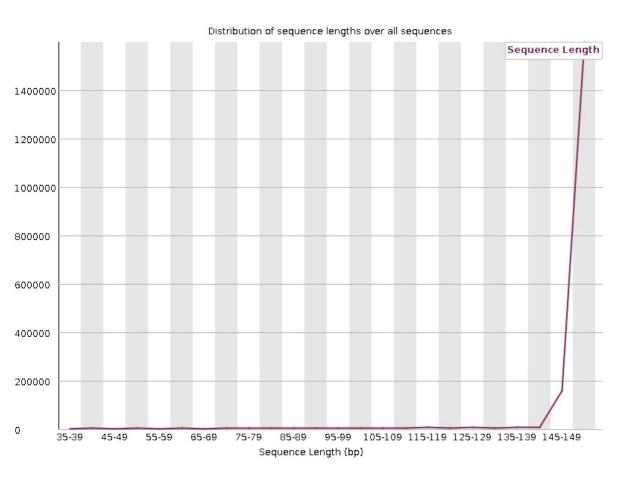
OPER Per base sequence content



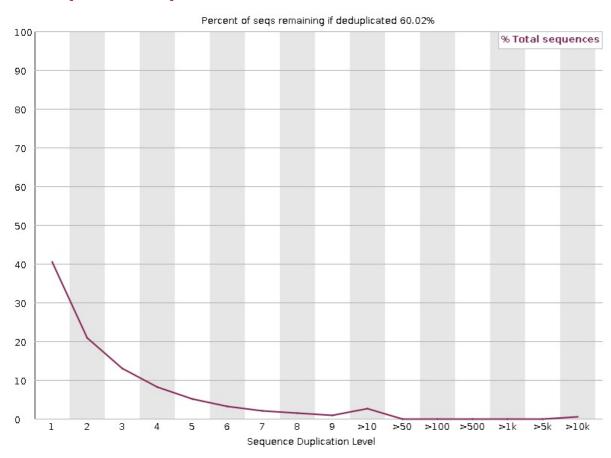


Per base N content



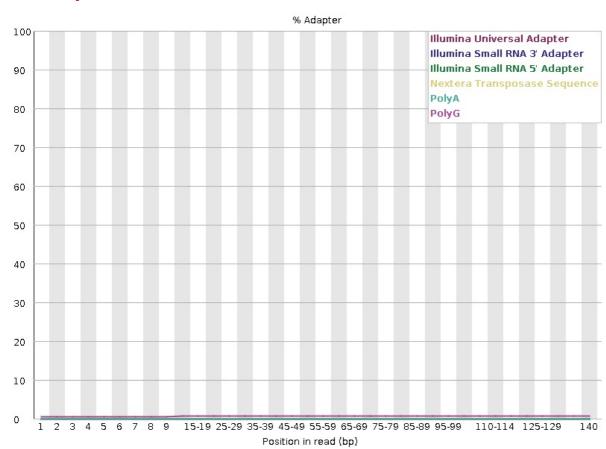


Sequence Duplication Levels



Sequence	Count	Percentage	Possible Source
GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	12421	0.6438566917346239	No Hit

Adapter Content



Produced by FastQC (version 0.12.1)