<u>Multi⊕</u>C

A modular tool to aggregate results from bioinformatics analyses across many samples into a single report.

Report generated on 2023-06-10, 15:59 ora legale Europa occidentale based on data in: C:\Users\Ilaria\Desktop\UNI\not_passed\BII\multiqc

General Statistics

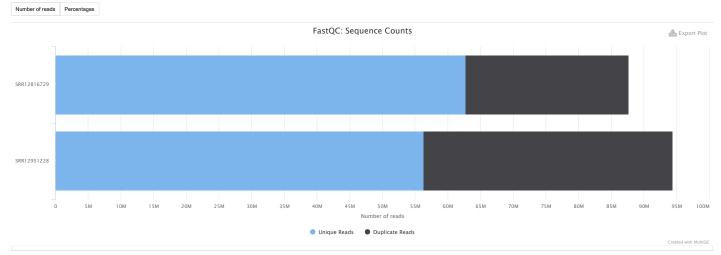
⅓ Copy table Ⅲ Configure Columns Ⅰ Piot Showing ² / ₂ rows and ³ / ₆ columns.			
Sample Name	% Dups	% GC	M Seqs
SRR12816729	28.3%	40%	87.7
SRR12951228	40.2%	42%	94.3

FastQC

FastQC is a quality control tool for high throughput sequence data, written by Simon Andrews at the Babraham Institute in Cambridge.

Sequence Counts

Sequence counts for each sample. Duplicate read counts are an estimate only.

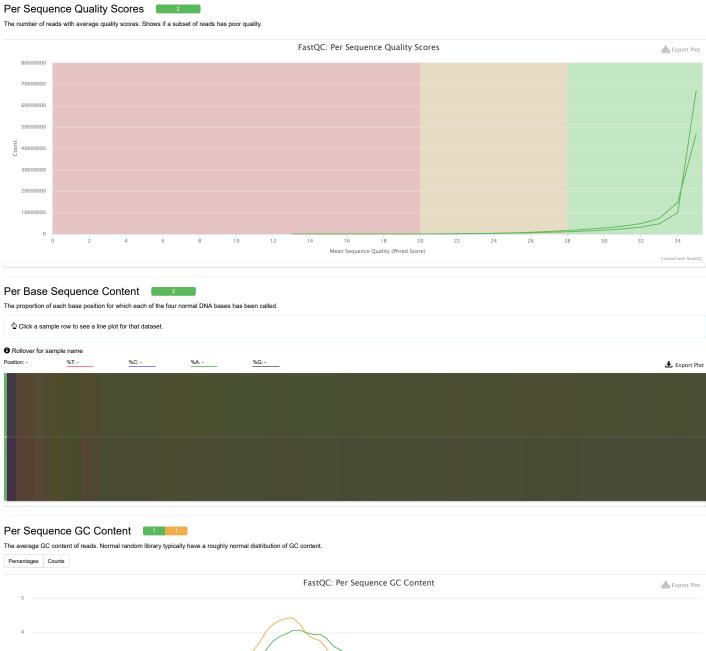


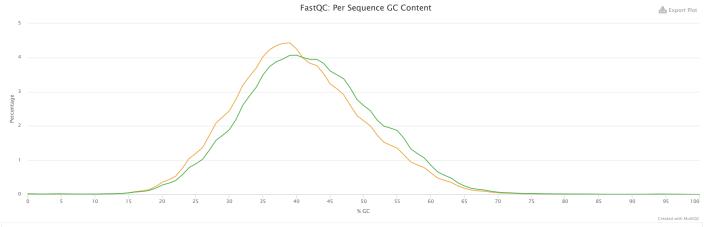
Sequence Quality Histograms

The mean quality value across each base position in the read.

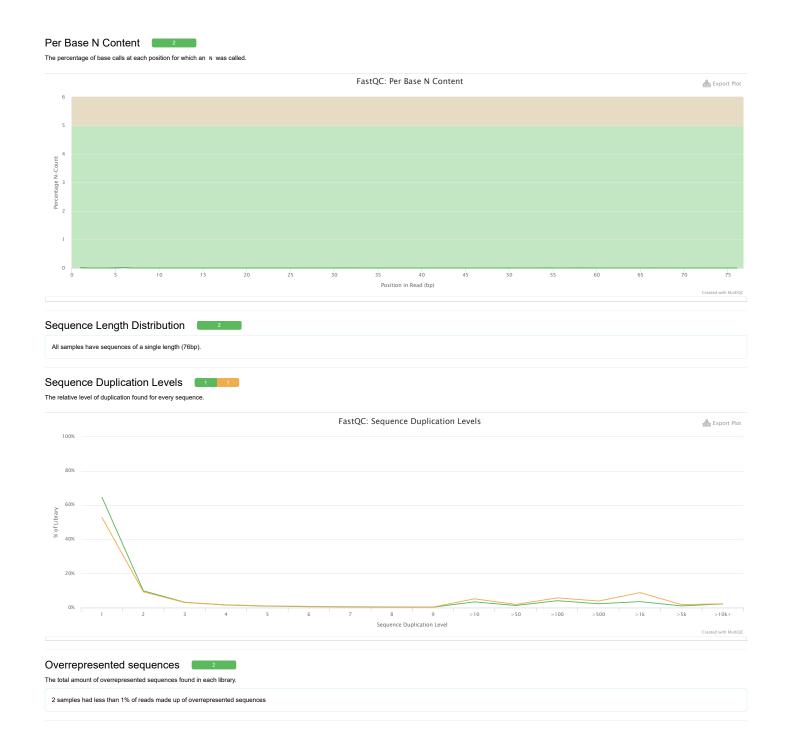


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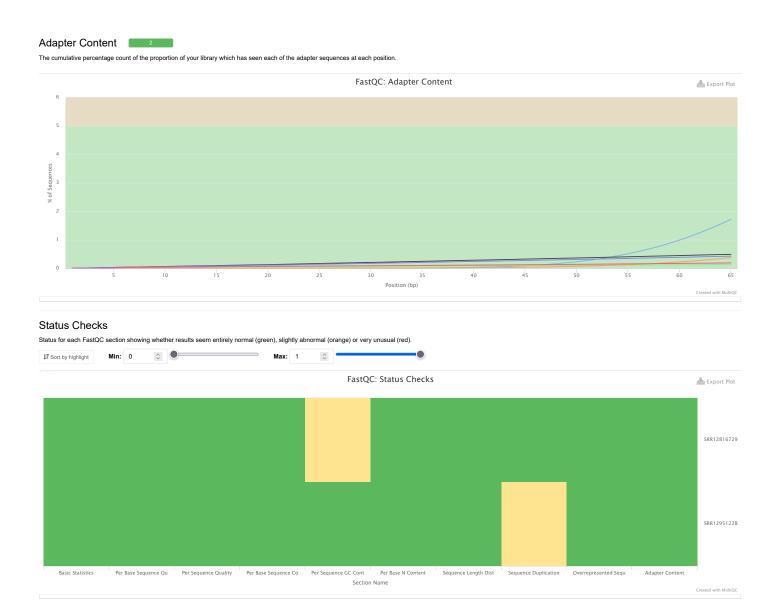




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MultiQC v1.14 - Written by Phil Ewels, available on GitHub.

This report uses HighCharts, jQuery, jQuery UI. Bootstrap, FileSaver,js and clipboard,js.

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