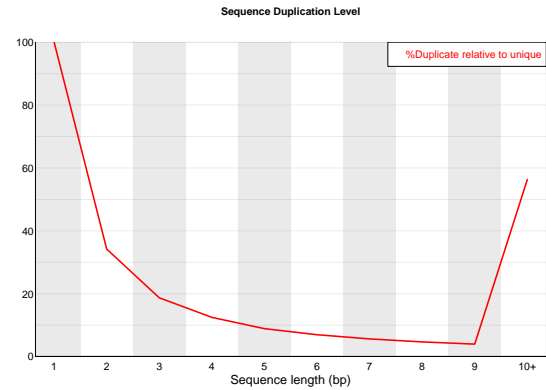
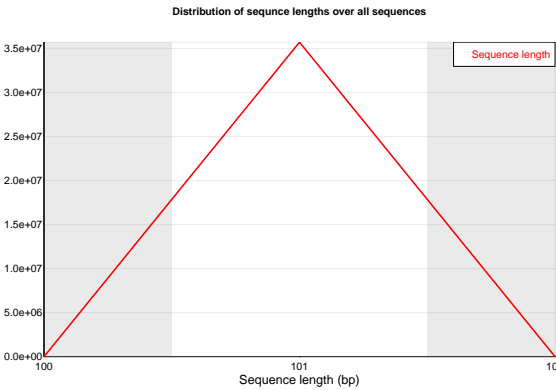
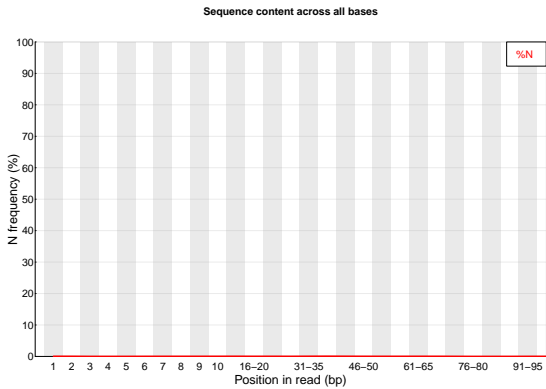
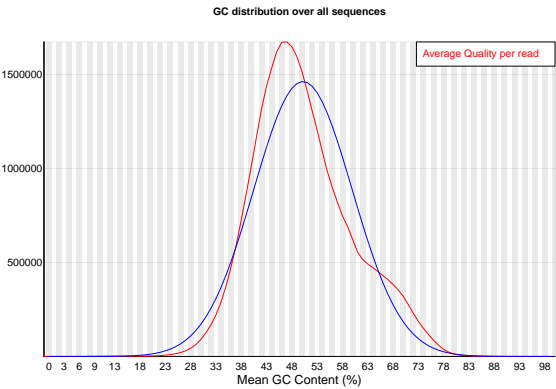
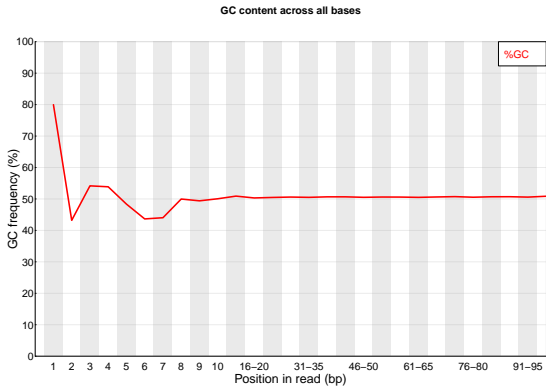
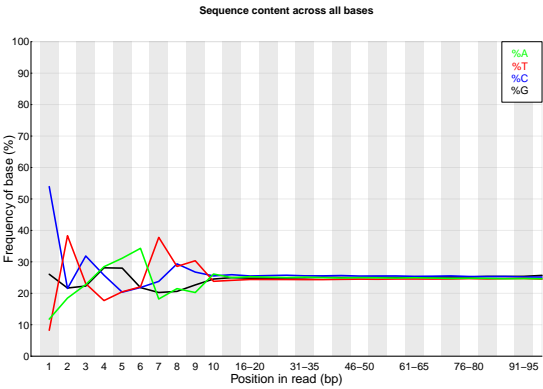
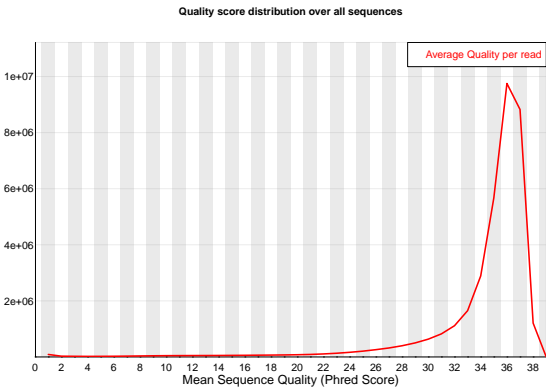
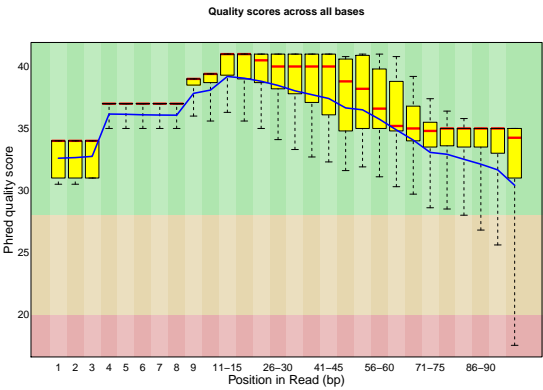


Sample 692_LIB4477_LDI3730

Multiple files



Sample 692_LIB4477_LDI3730

Multiple files

Summary

Filename	Multiple files
File type	Conventional base calls
Encoding	Sanger / Illumina 1.9
Total sequences	3550.0006855
Filtered sequences	0
Sequence length	101
%GC	72

Analysis properties

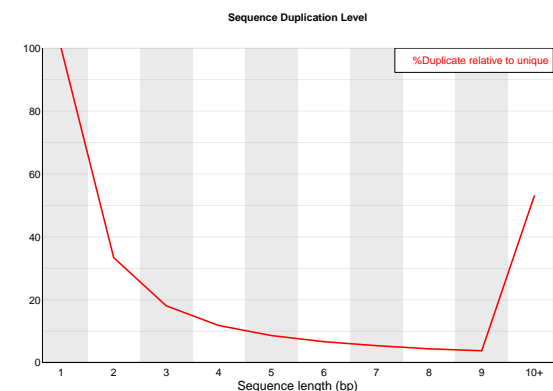
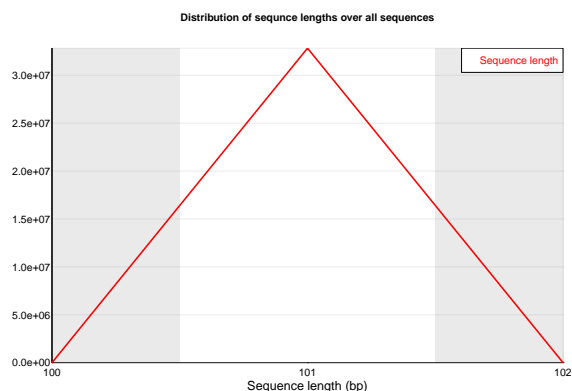
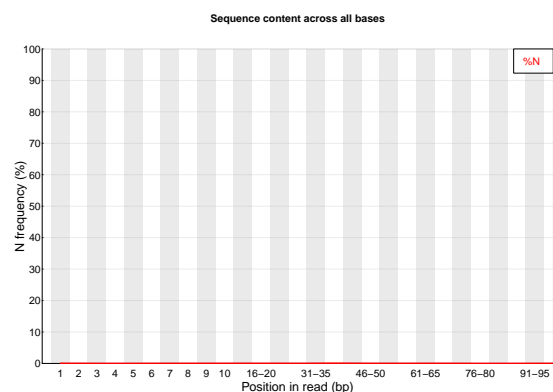
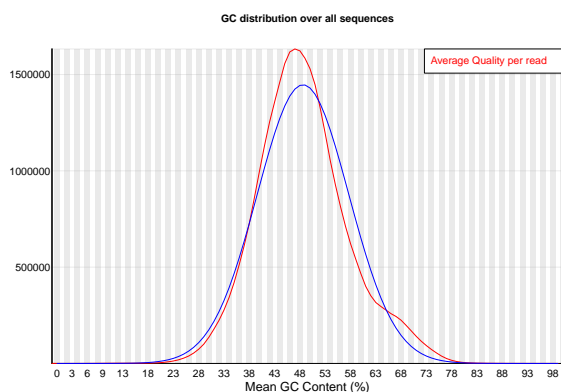
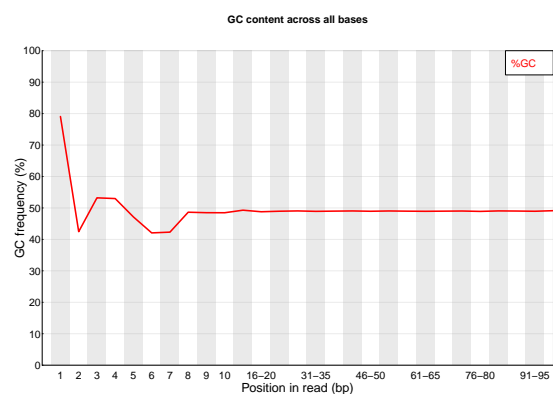
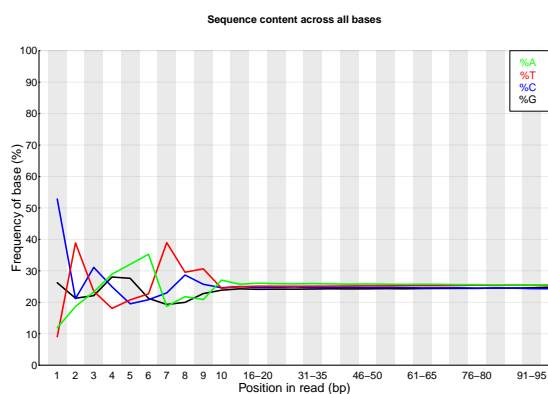
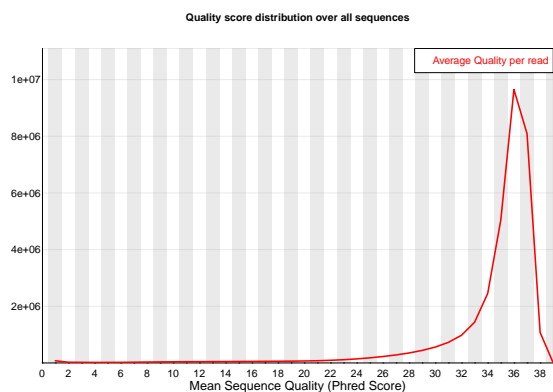
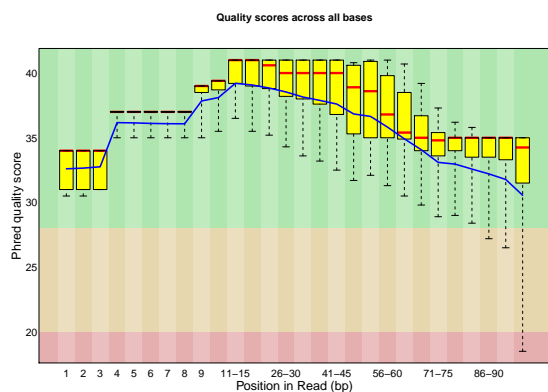
Run folder	/net/tgac-ngs-qc/vol/qc/130724_SN790_0263_BC1D68ACXX/PAP
Cassava version	1.8.2
Chemistry version	TRUSEQ_SBS_V3
Type of experiment	dna
Instrument	SN790
Run	130724_SN790_0263_BC1D68ACXX
Lane	8
Sample name	692_LIB4477_LDI3730
Barcode	TGACCA
Pair	1 2
Reference	ecoli_phix_174_xanthomonas_campestris

Overrepresented sequences

None

Sample 692_LIB4478_LDI3731

Multiple files



Sample 692_LIB4478_LDI3731

Multiple files

Summary

Filename	Multiple files
File type	Conventional base calls
Encoding	Sanger / Illumina 1.9
Total sequences	32825076
Filtered sequences	0
Sequence length	101
%GC	49.000

Analysis properties

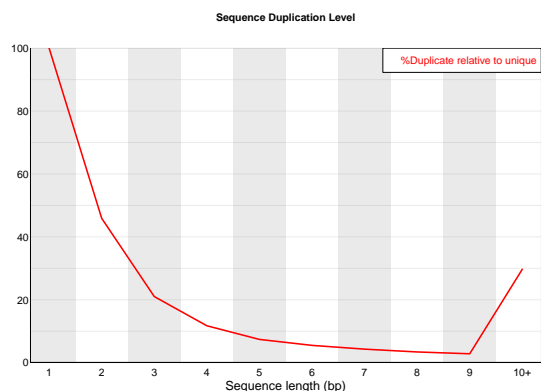
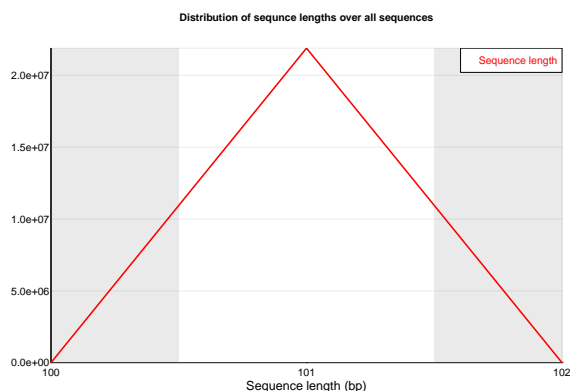
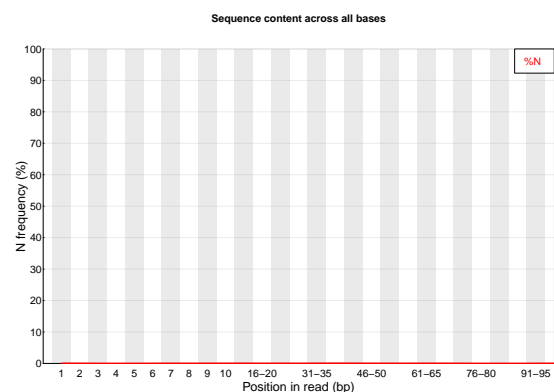
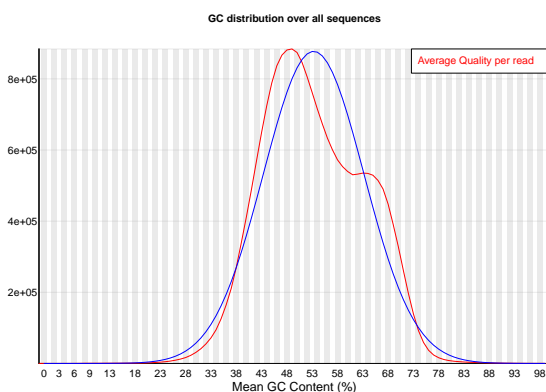
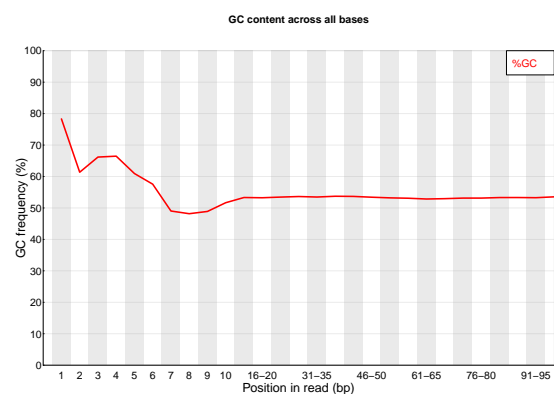
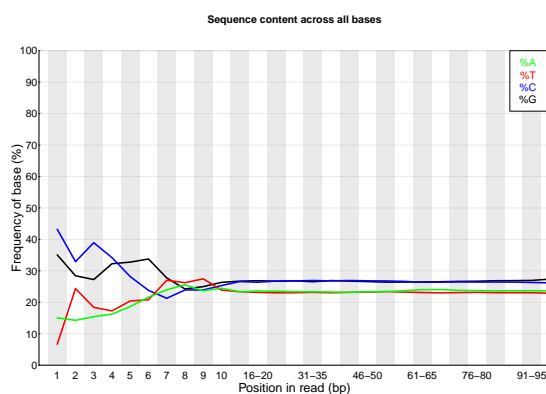
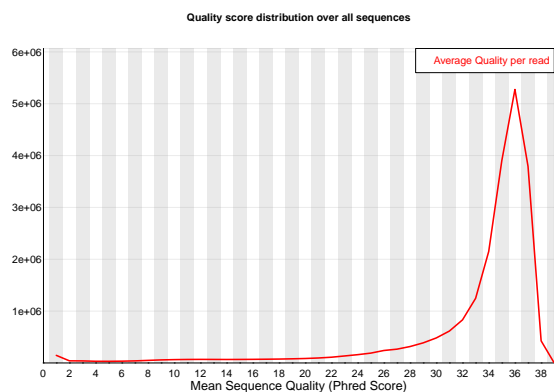
Run folder	/net/tgac-ngs-qc/vol/qc/130724_SN790_0263_BC1D68ACXX/PAP
Cassava version	1.8.2
Chemistry version	TRUSEQ_SBS_V3
Type of experiment	dna
Instrument	SN790
Run	130724_SN790_0263_BC1D68ACXX
Lane	8
Sample name	692_LIB4478_LDI3731
Barcode	CAGATC
Pair	1 2
Reference	ecoli_phix_174_xanthomonas_campestris

Overrepresented sequences

None

Sample 692_LIB4479_LDI3732

Multiple files



Sample 692_LIB4479_LDI3732

Multiple files

Summary

Filename	Multiple files
File type	Conventional base calls
Encoding	Sanger / Illumina 1.9
Total sequences	21889996
Filtered sequences	0
Sequence length	101
%GC	53.000

Analysis properties

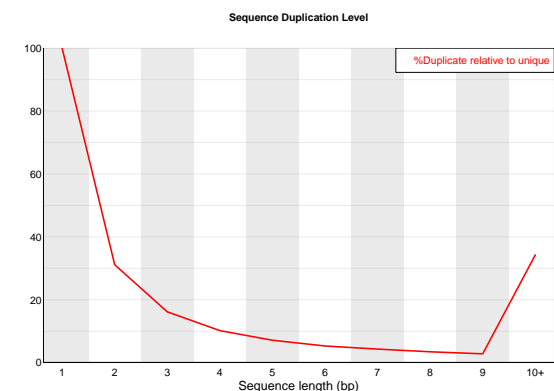
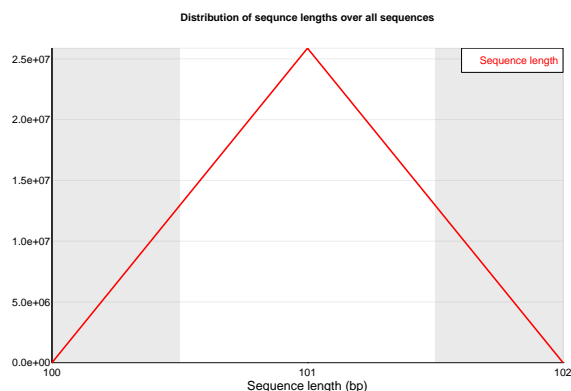
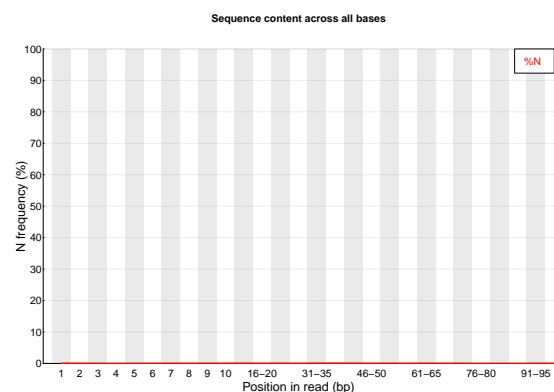
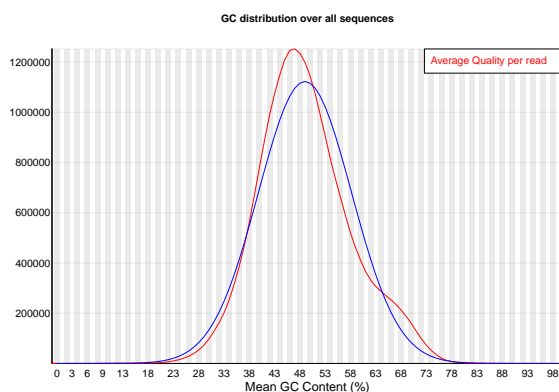
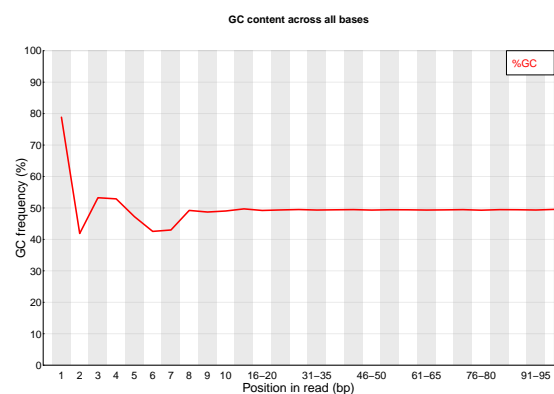
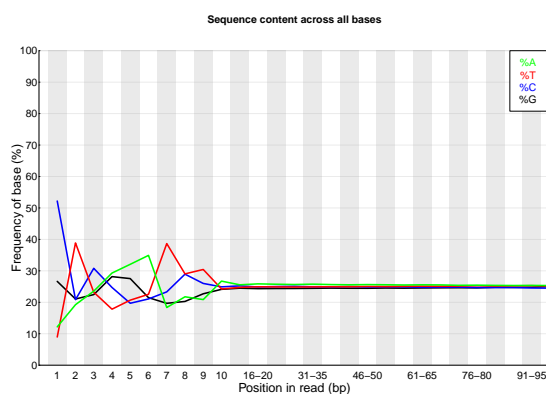
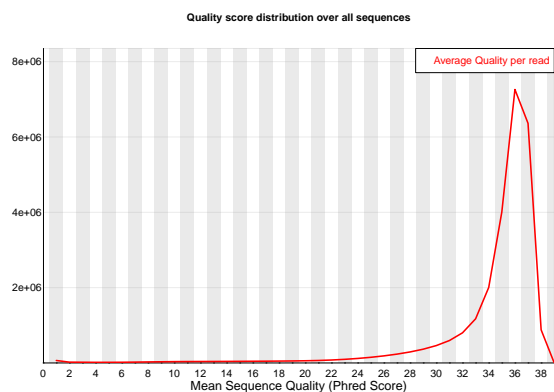
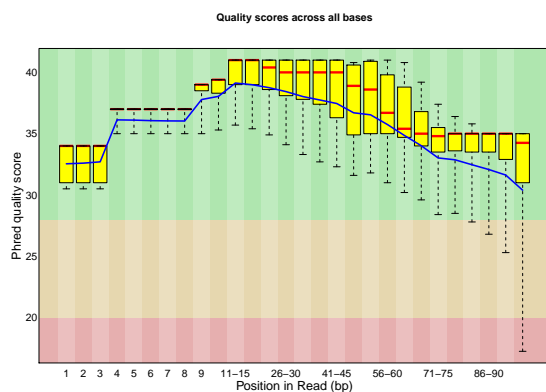
Run folder	/net/tgac-ngs-qc/vol/qc/130724_SN790_0263_BC1D68ACXX/PAP
Cassava version	1.8.2
Chemistry version	TRUSEQ_SBS_V3
Type of experiment	dna
Instrument	SN790
Run	130724_SN790_0263_BC1D68ACXX
Lane	8
Sample name	692_LIB4479_LDI3732
Barcode	CCGTCC
Pair	1 2
Reference	ecoli_phix_174_xanthomonas_campestris

Overrepresented sequences

GATCGGAAGAGCACACGTCTGAACTCCAGTCACCCGTCCCGATCT	TruSeq Adapter Index 7 (97% over 36bp)
AGATCGGAAGAGCACACGTCTGAACTCCAGTCACCCGTCCCGATC	TruSeq Adapter Index 7 (97% over 36bp)
AGATCGGAAGAGCGTCGTGTAGGGAAAGAGTGTAGATCTCGGTGG	Illumina Single End PCR Primer 1 (100% over 50bp)

Sample 692_LIB4480_LDI3733

Multiple files



Sample 692_LIB4480_LDI3733

Multiple files

Summary

Filename	Multiple files
File type	Conventional base calls
Encoding	Sanger / Illumina 1.9
Total sequences	25878697
Filtered sequences	0
Sequence length	101
%GC	49.000

Analysis properties

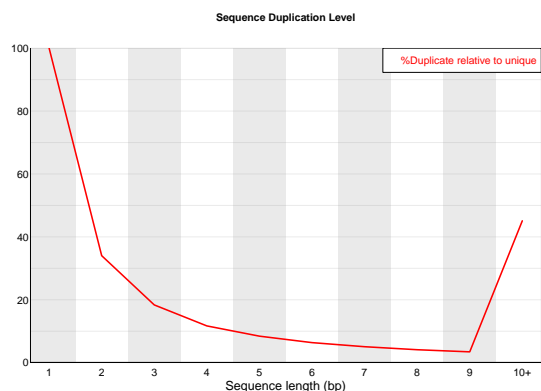
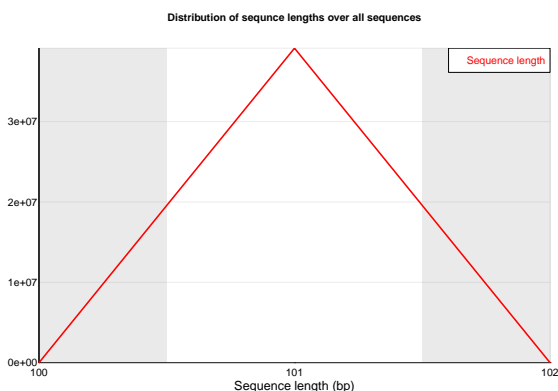
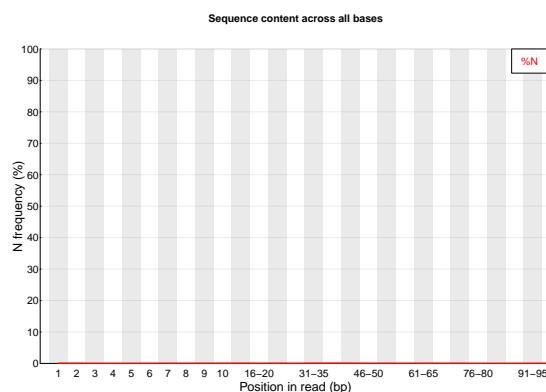
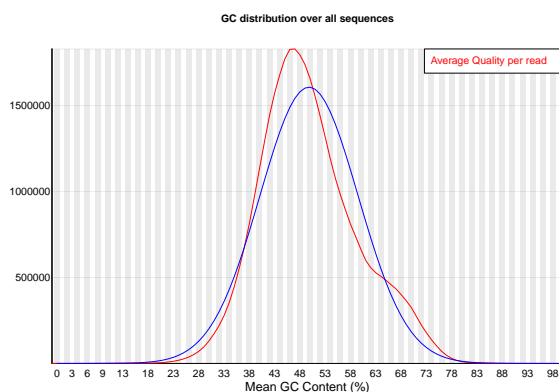
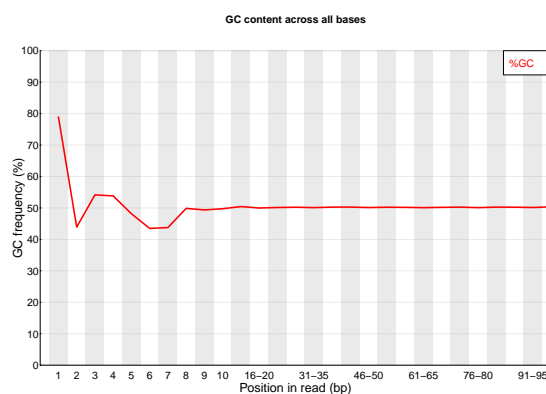
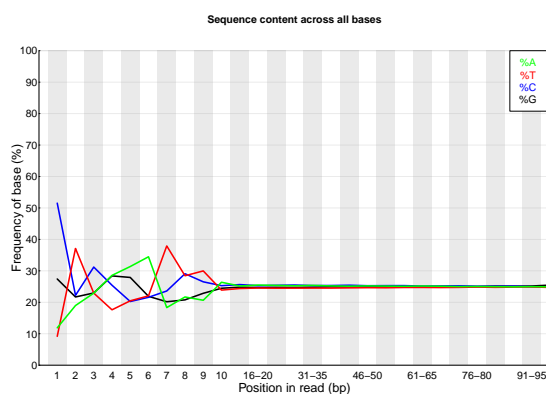
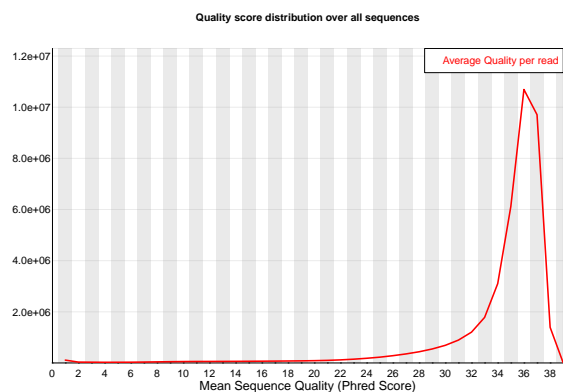
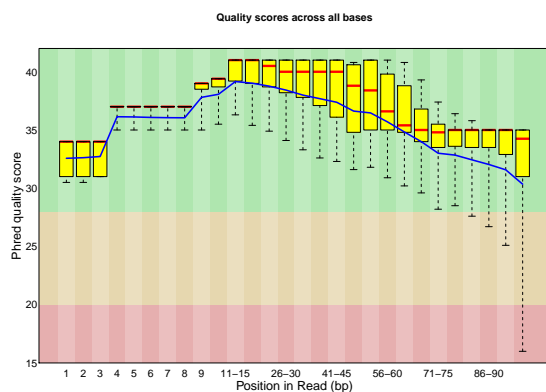
Run folder	/net/tgac-ngs-qc/vol/qc/130724_SN790_0263_BC1D68ACXX/PAP
Cassava version	1.8.2
Chemistry version	TRUSEQ_SBS_V3
Type of experiment	dna
Instrument	SN790
Run	130724_SN790_0263_BC1D68ACXX
Lane	8
Sample name	692_LIB4480_LDI3733
Barcode	GTCCGC
Pair	1 2
Reference	ecoli_phix_174_xanthomonas_campestris

Overrepresented sequences

None

Sample 692_LIB4481_LDI3734

Multiple files



Sample 692_LIB4481_LDI3734

Multiple files

Summary

Filename	Multiple files
File type	Conventional base calls
Encoding	Sanger / Illumina 1.9
Total sequences	39139508
Filtered sequences	0
Sequence length	101
%GC	50.000

Analysis properties

Run folder	/net/tgac-ngs-qc/vol/qc/130724_SN790_0263_BC1D68ACXX/PAP
Cassava version	1.8.2
Chemistry version	TRUSEQ_SBS_V3
Type of experiment	dna
Instrument	SN790
Run	130724_SN790_0263_BC1D68ACXX
Lane	8
Sample name	692_LIB4481_LDI3734
Barcode	GTGAAA
Pair	1 2
Reference	ecoli_phix_174_xanthomonas_campestris

Overrepresented sequences

None