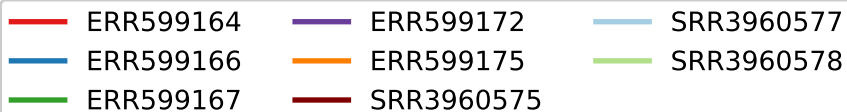
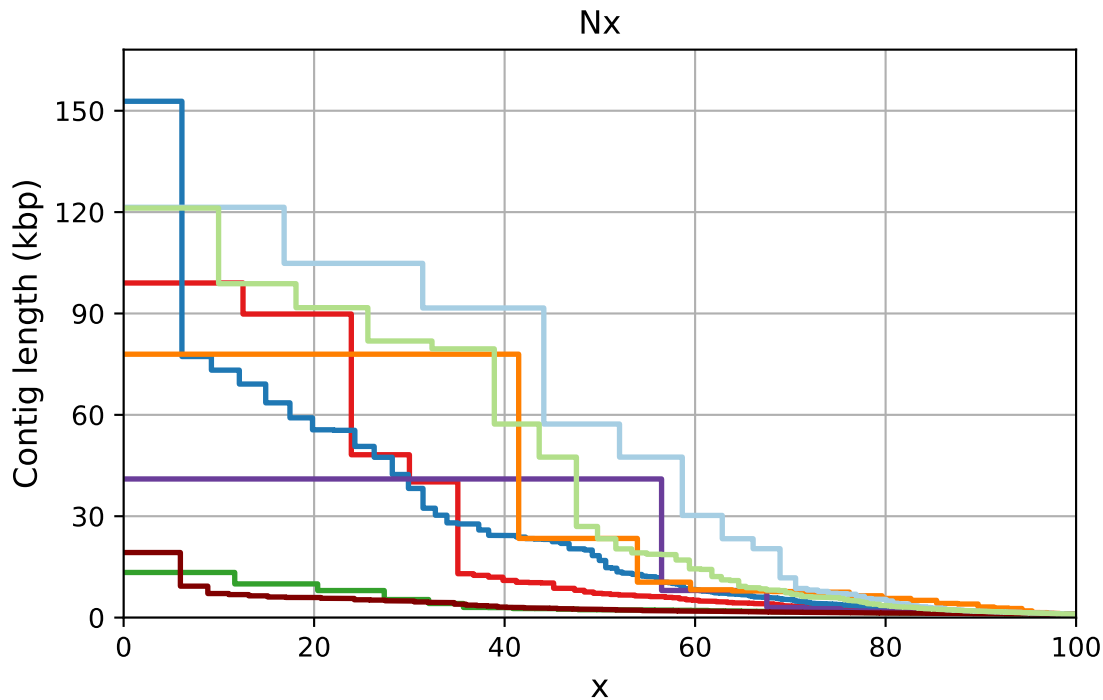
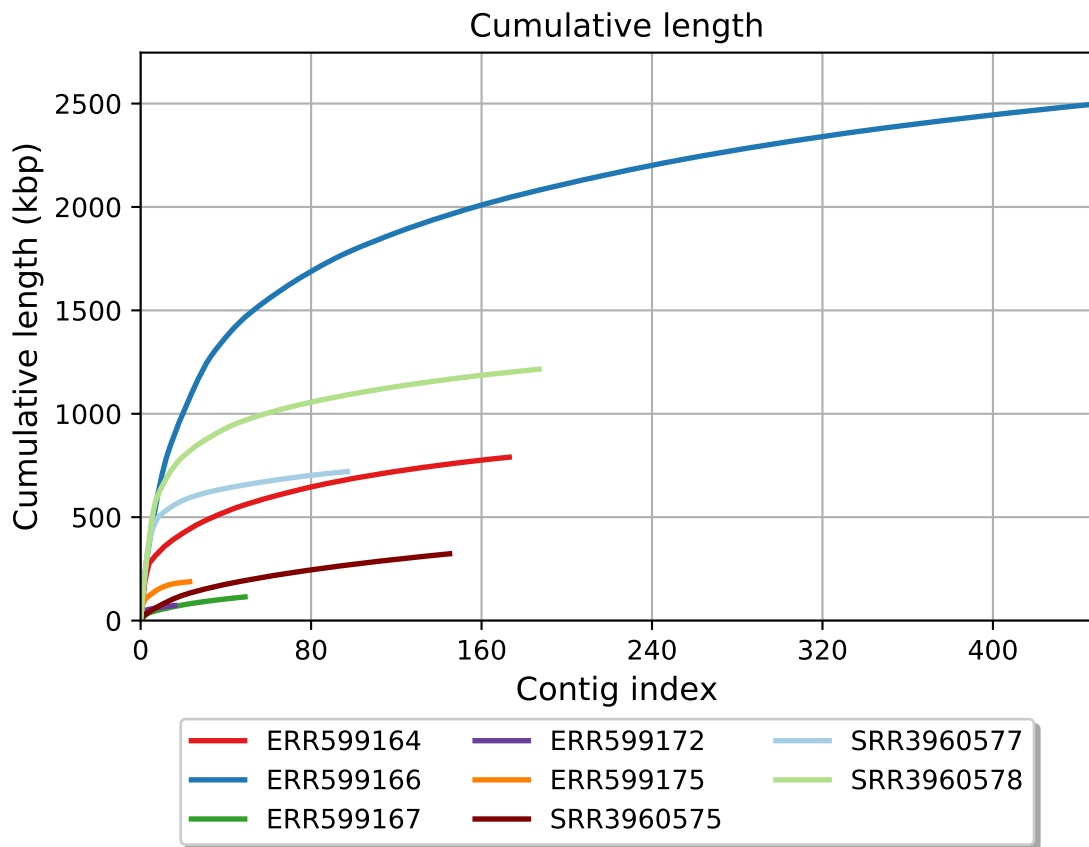


## Report

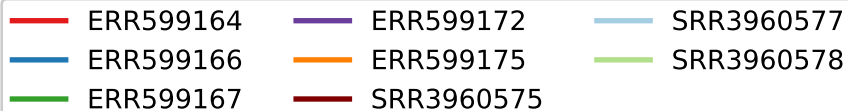
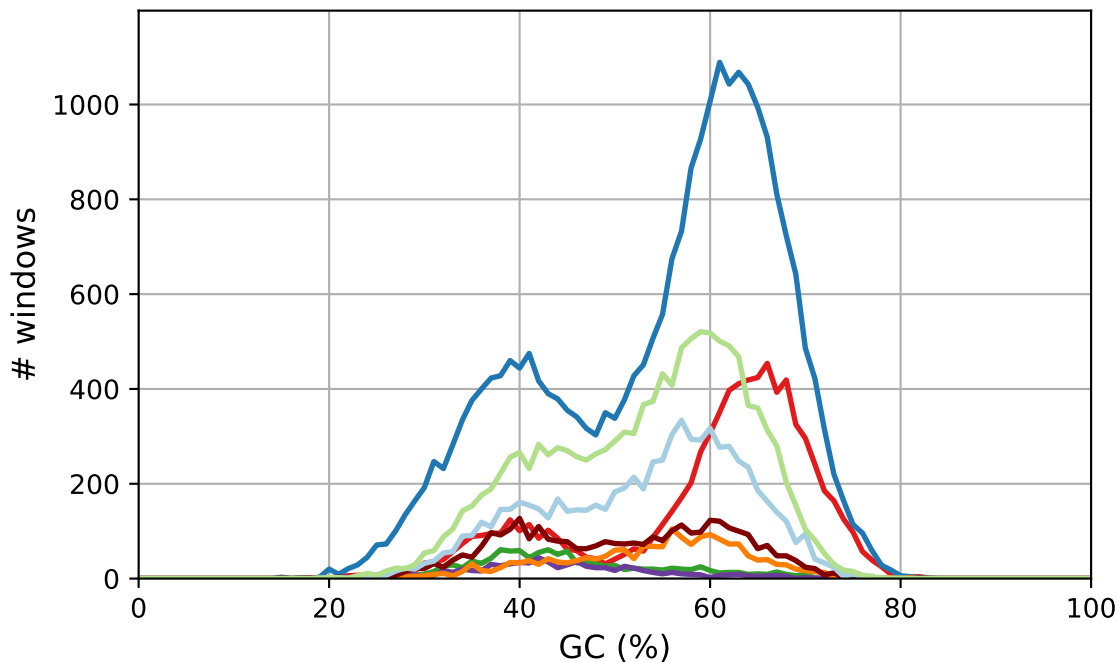
	ERR599164	ERR599166	ERR599167	ERR599172	ERR599175	SRR3960575	SRR3960577	SRR3960578
# contigs ( $\geq 0$ bp)	173	447	49	16	23	145	97	187
# contigs ( $\geq 1000$ bp)	173	447	49	16	23	145	97	187
# contigs ( $\geq 5000$ bp)	29	93	4	2	10	12	19	40
# contigs ( $\geq 10000$ bp)	11	47	1	1	3	1	9	19
# contigs ( $\geq 25000$ bp)	4	18	0	1	1	0	6	8
# contigs ( $\geq 50000$ bp)	2	9	0	0	1	0	4	6
Total length ( $\geq 0$ bp)	790032	2496569	114455	72635	187934	323094	720587	1215636
Total length ( $\geq 1000$ bp)	790032	2496569	114455	72635	187934	323094	720587	1215636
Total length ( $\geq 5000$ bp)	477018	1760589	36662	49050	160420	88723	576913	929958
Total length ( $\geq 10000$ bp)	356673	1447965	13352	41024	111860	19254	508387	785030
Total length ( $\geq 25000$ bp)	277209	956790	0	41024	77949	0	452894	604849
Total length ( $\geq 50000$ bp)	188859	656747	0	0	77949	0	375168	530391
# contigs	173	447	49	16	23	145	97	187
Largest contig	99024	152804	13352	41024	77949	19254	121427	121196
Total length	790032	2496569	114455	72635	187934	323094	720587	1215636
GC (%)	59.49	54.77	45.44	44.79	54.02	50.72	53.05	53.21
N50	7183	16899	2312	41024	23425	2440	57280	23335
N90	1686	1829	1223	1514	3141	1164	1849	1870
auN	30846.5	31767.2	4580.4	24661.7	38065.8	4119.1	58952.9	46868.7
L50	16	32	12	1	2	34	4	9
L90	114	264	39	11	13	116	45	99
# N's per 100 kbp	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

All statistics are based on contigs of size  $\geq 500$  bp, unless otherwise noted (e.g., "# contigs ( $\geq 0$  bp)" and "Total length ( $\geq 0$  bp)" include all contigs).

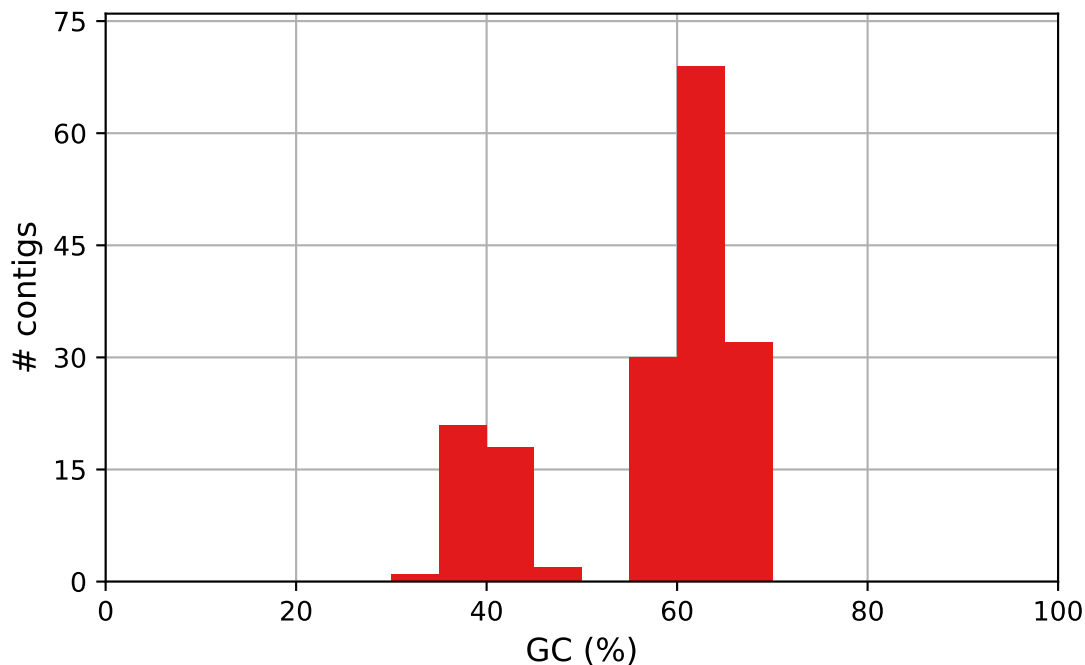




## GC content

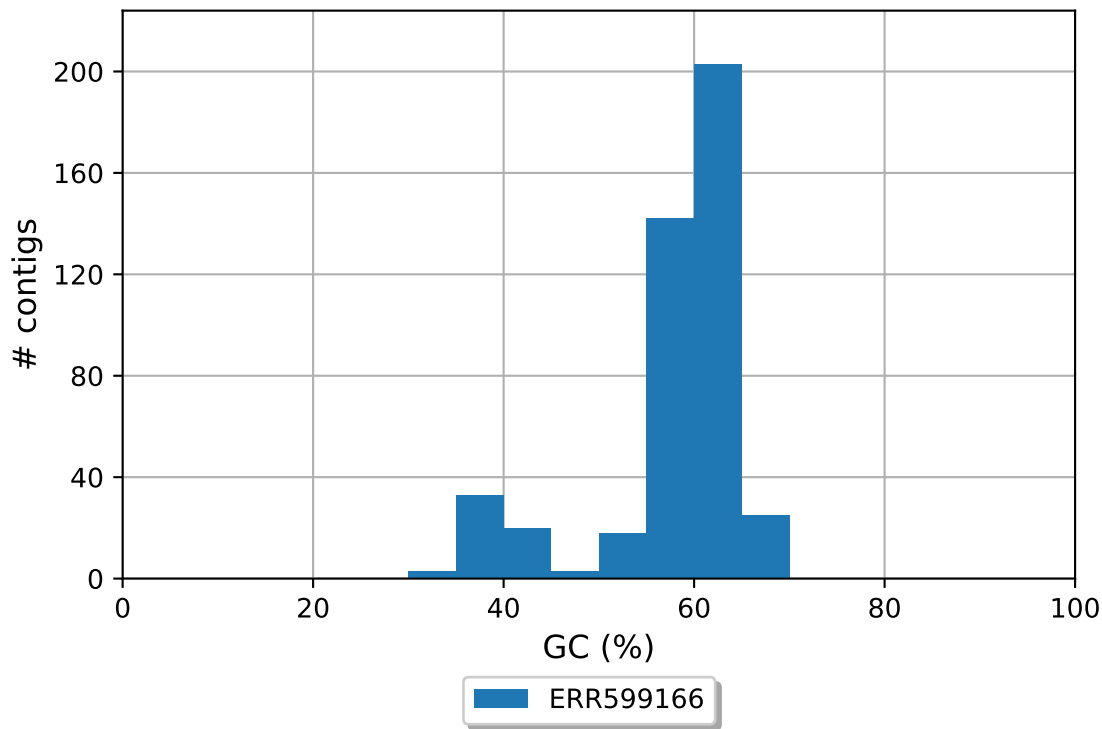


ERR599164 GC content

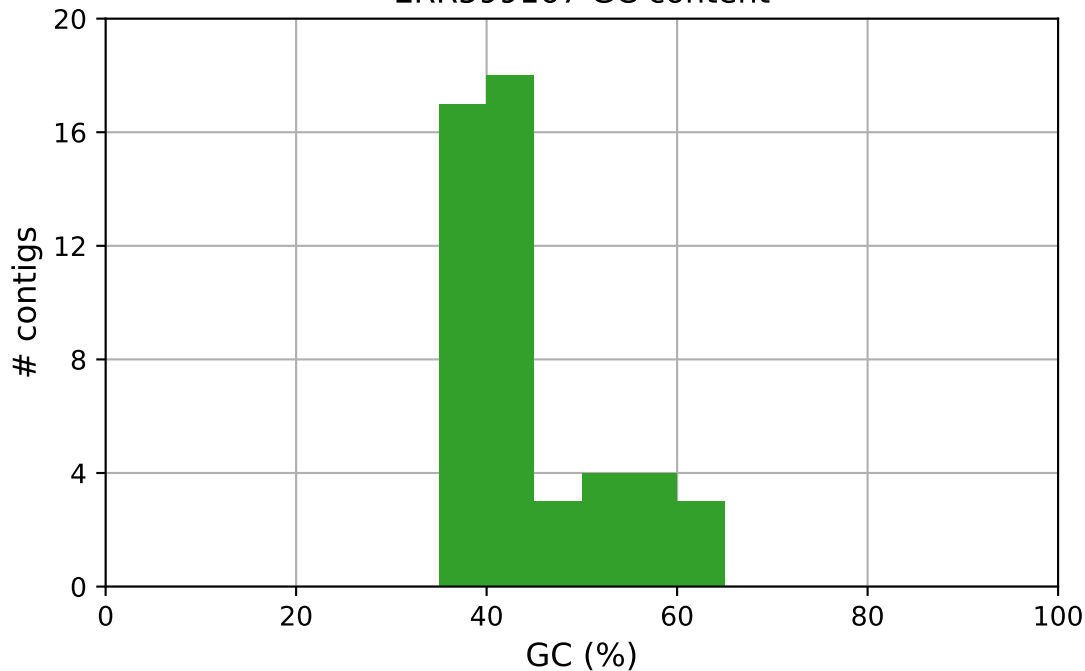


ERR599164

ERR599166 GC content

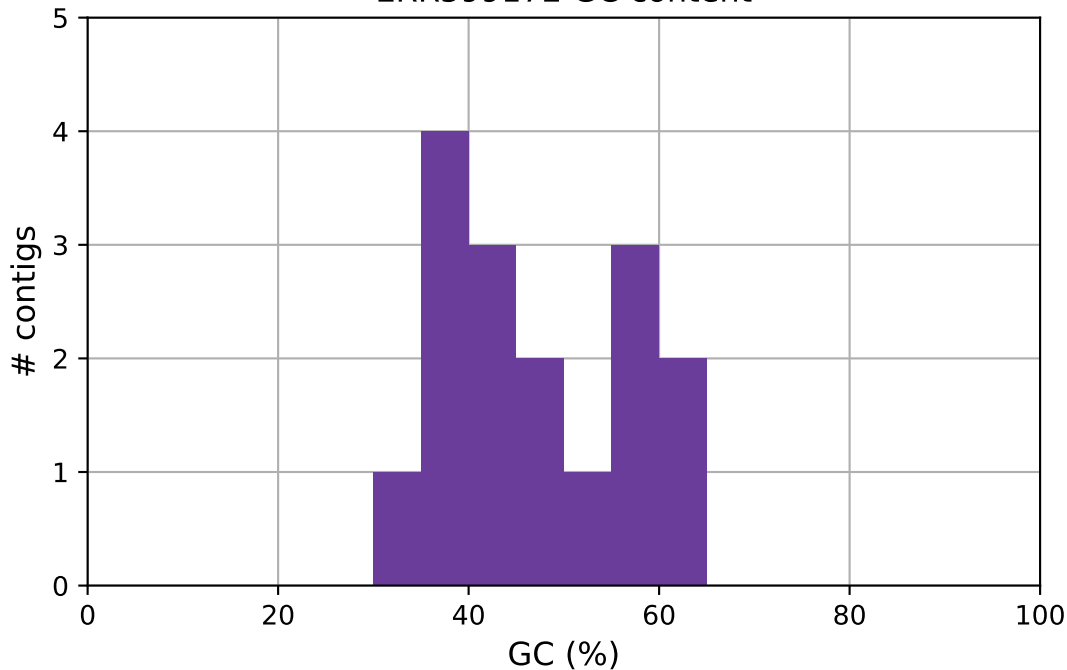


ERR599167 GC content



ERR599167

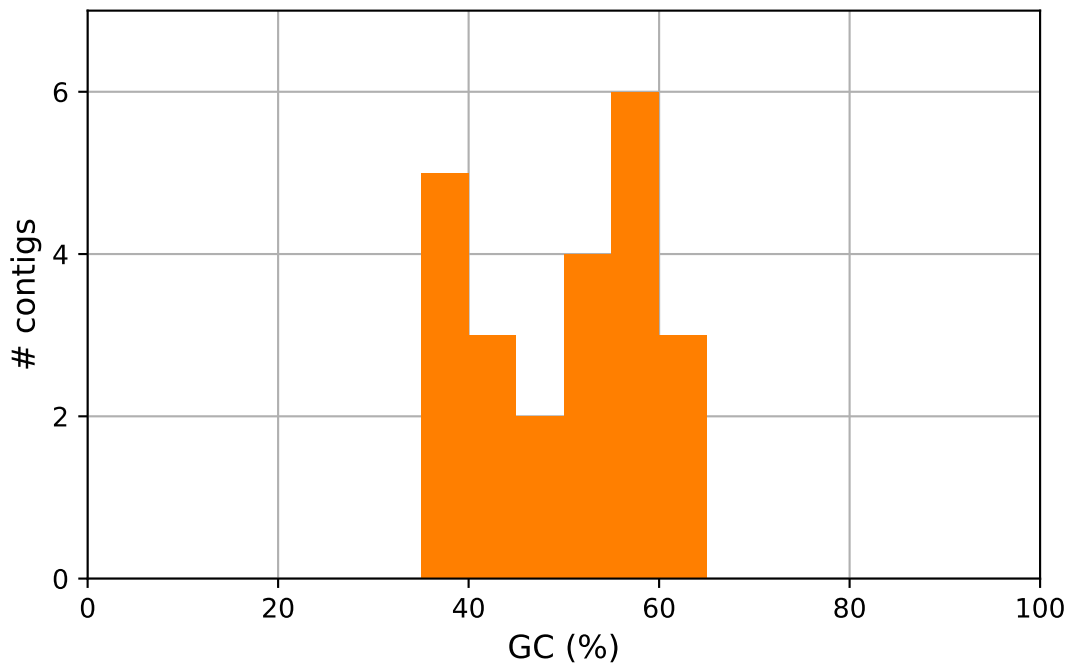
ERR599172 GC content



ERR599172

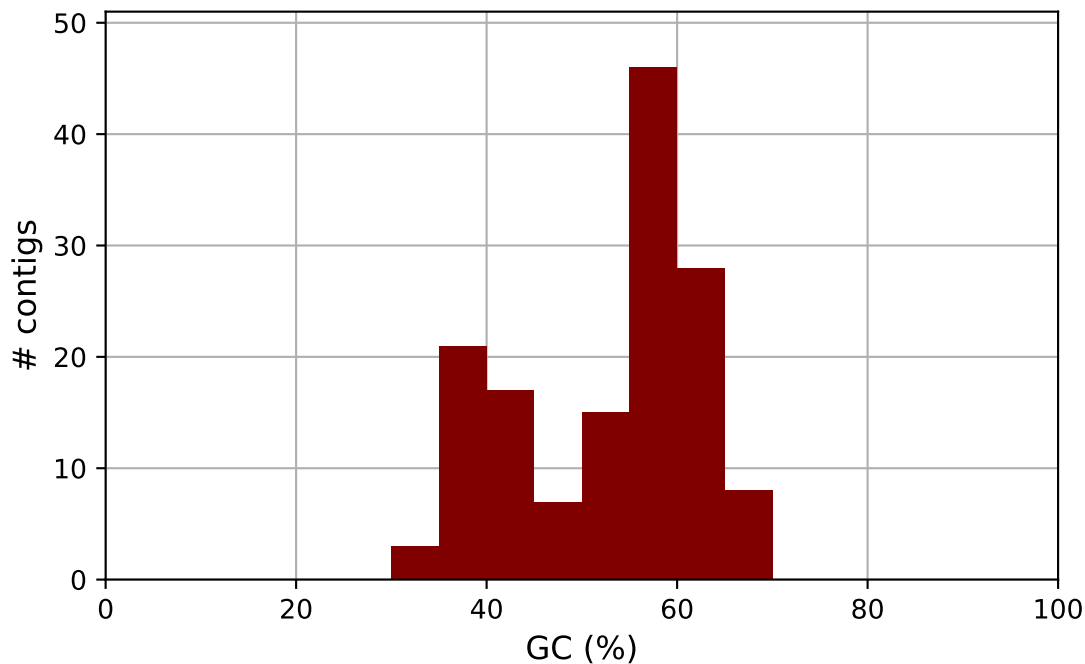


ERR599175 GC content



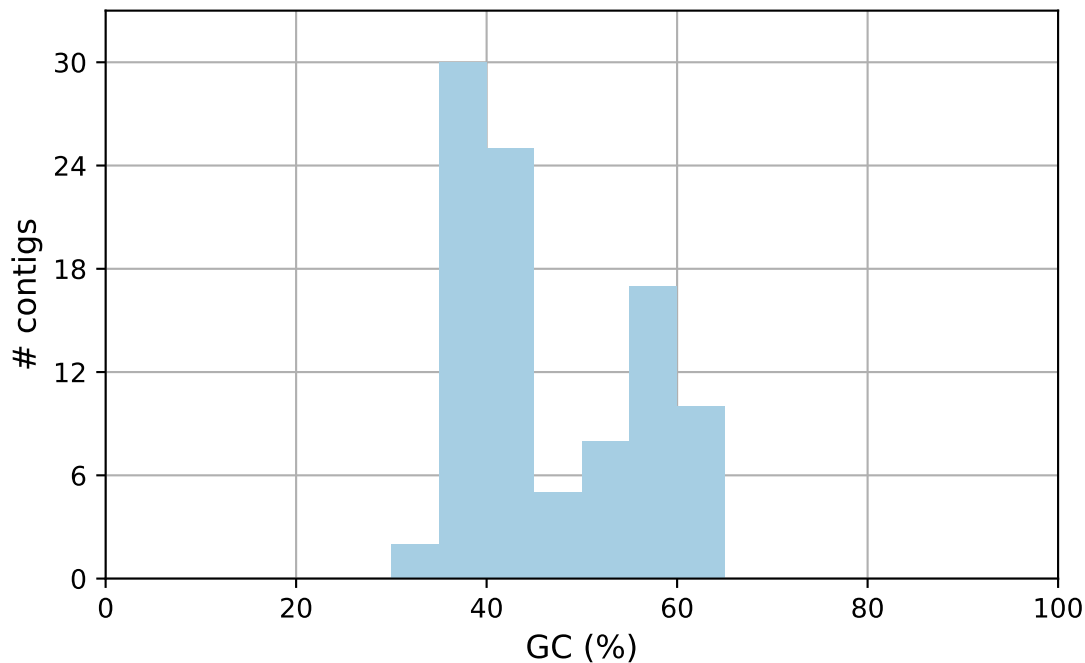
ERR599175

SRR3960575 GC content



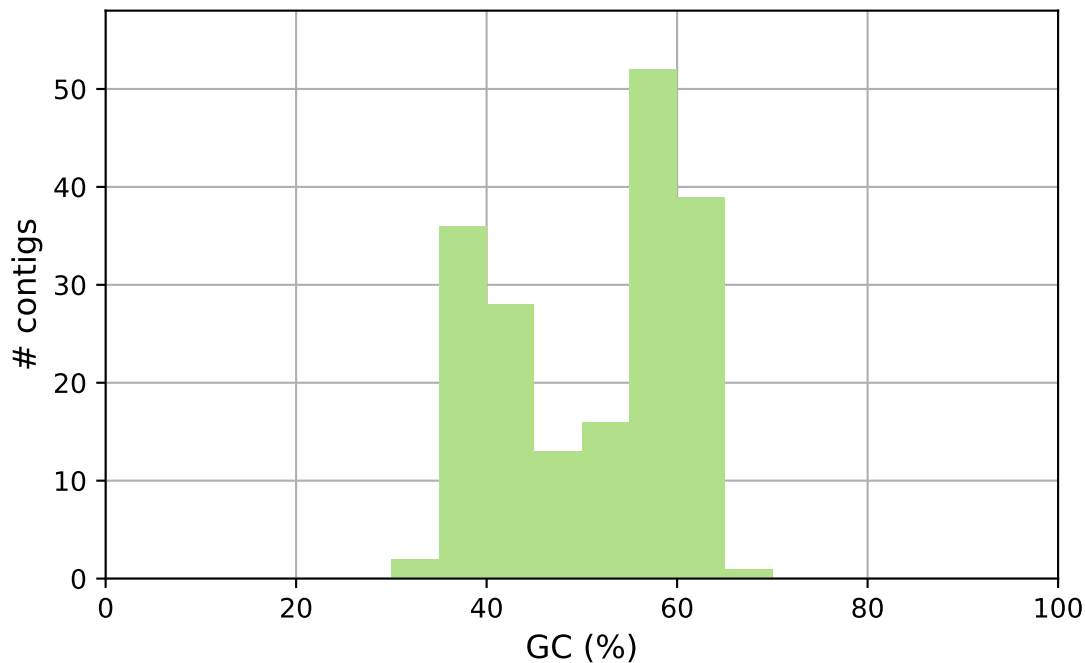
SRR3960575

SRR3960577 GC content



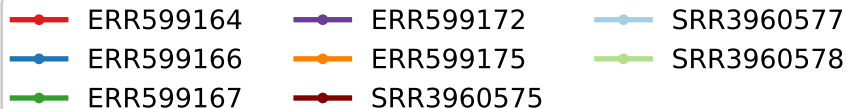
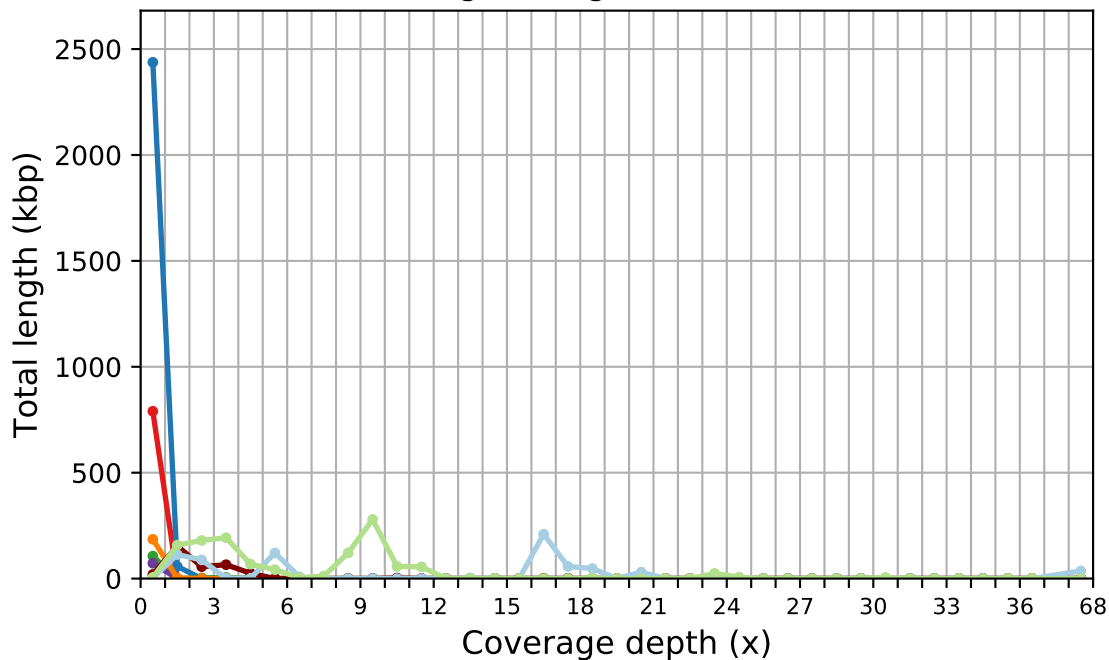
SRR3960577

SRR3960578 GC content

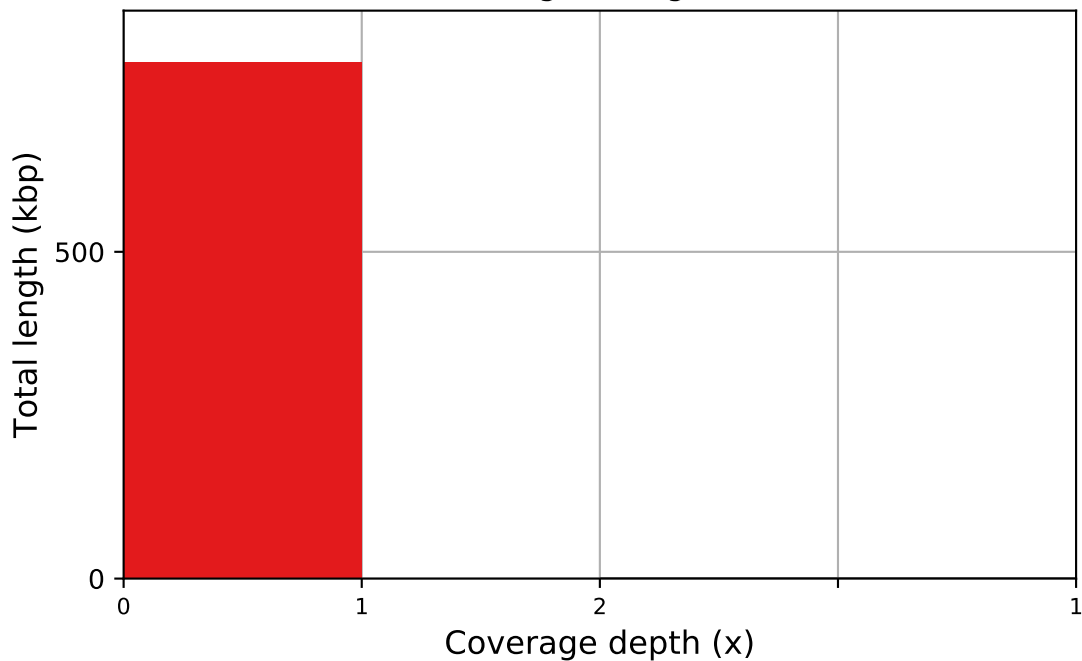


SRR3960578

Coverage histogram (bin size: 1x)

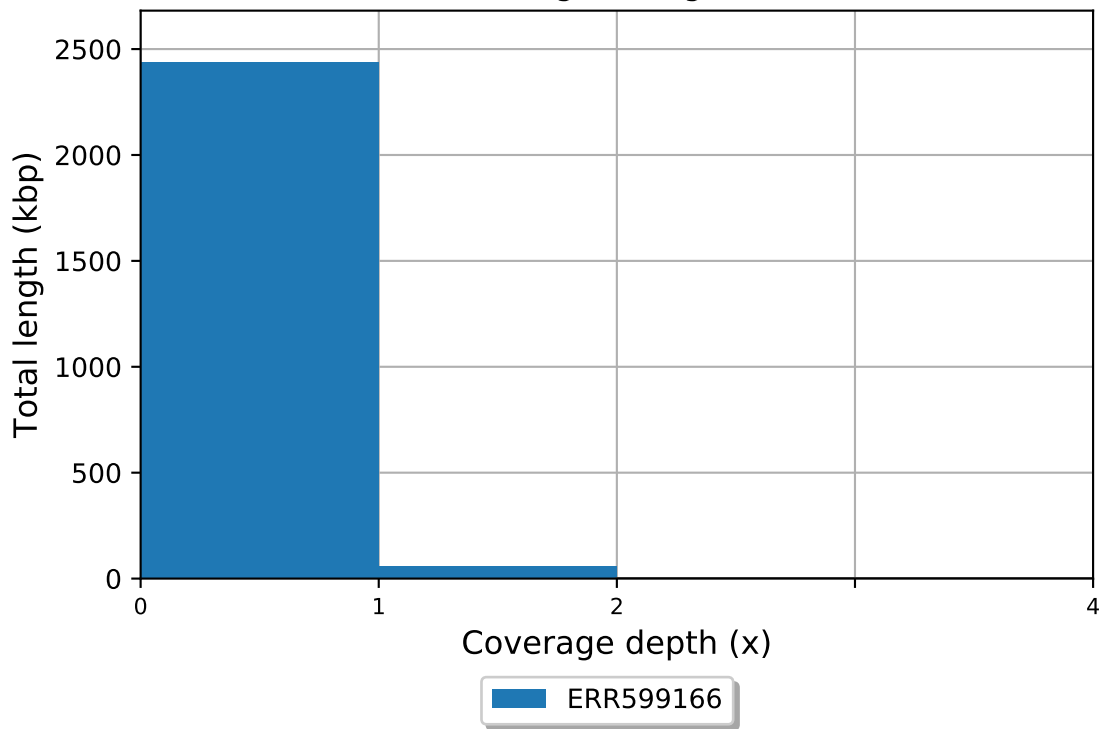


ERR599164 coverage histogram (bin size: 1x)

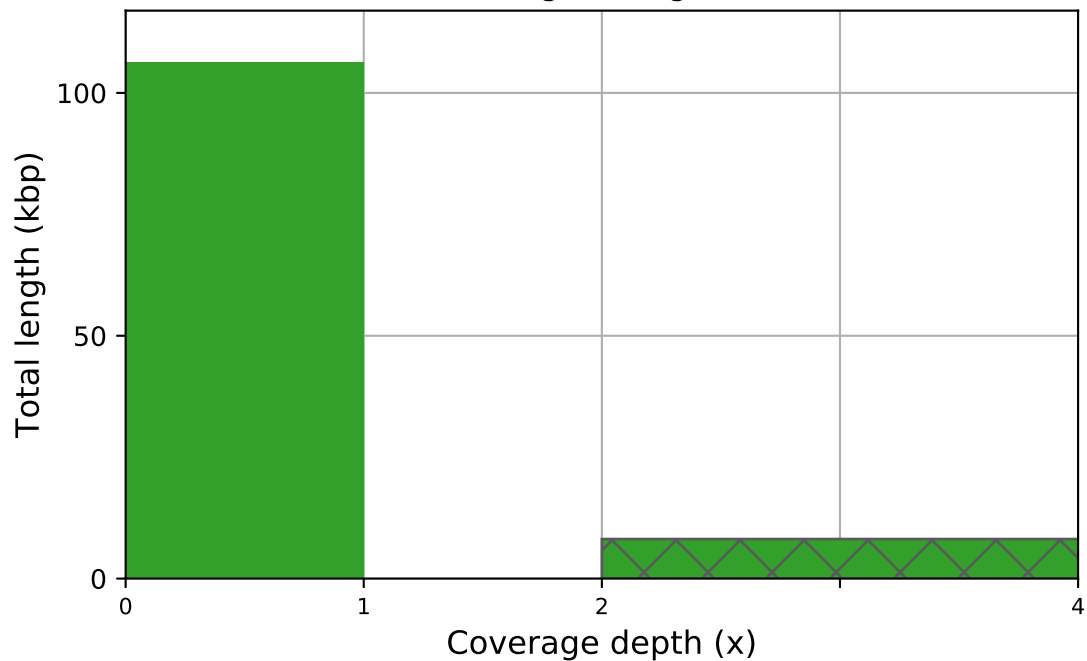


ERR599164

ERR599166 coverage histogram (bin size: 1x)



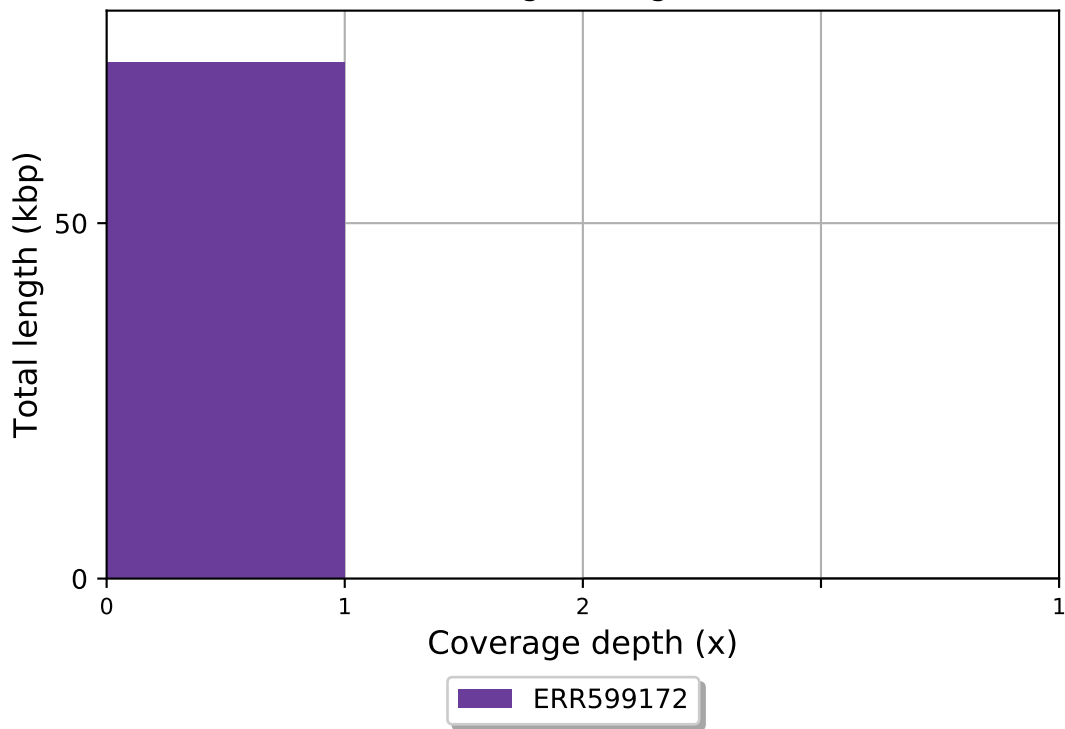
ERR599167 coverage histogram (bin size: 1x)



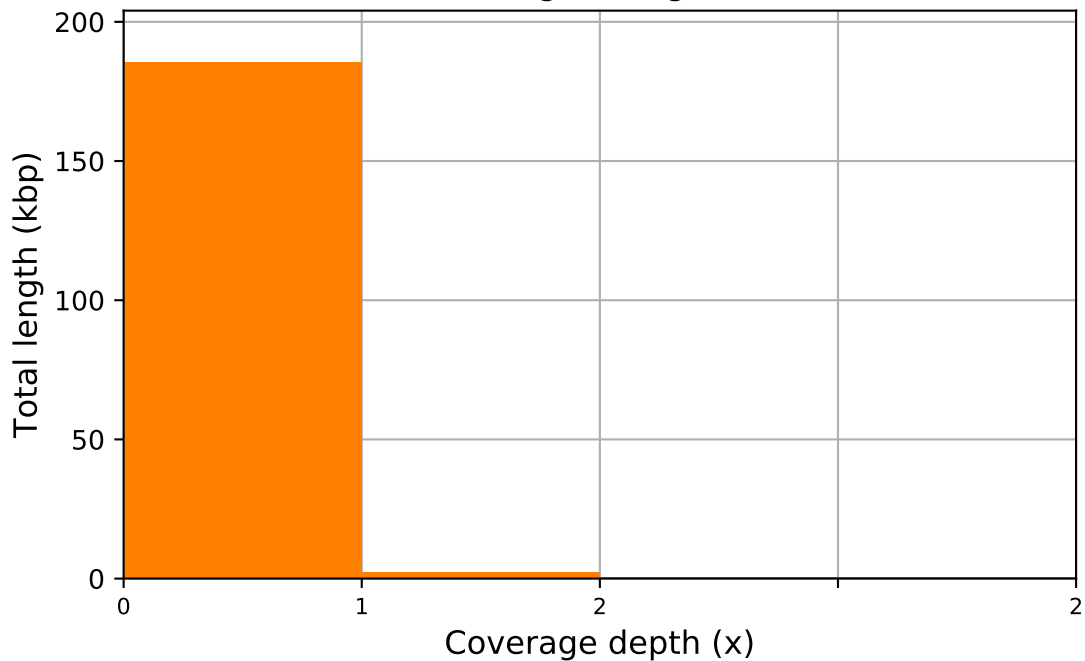
ERR599167



ERR599172 coverage histogram (bin size: 1x)

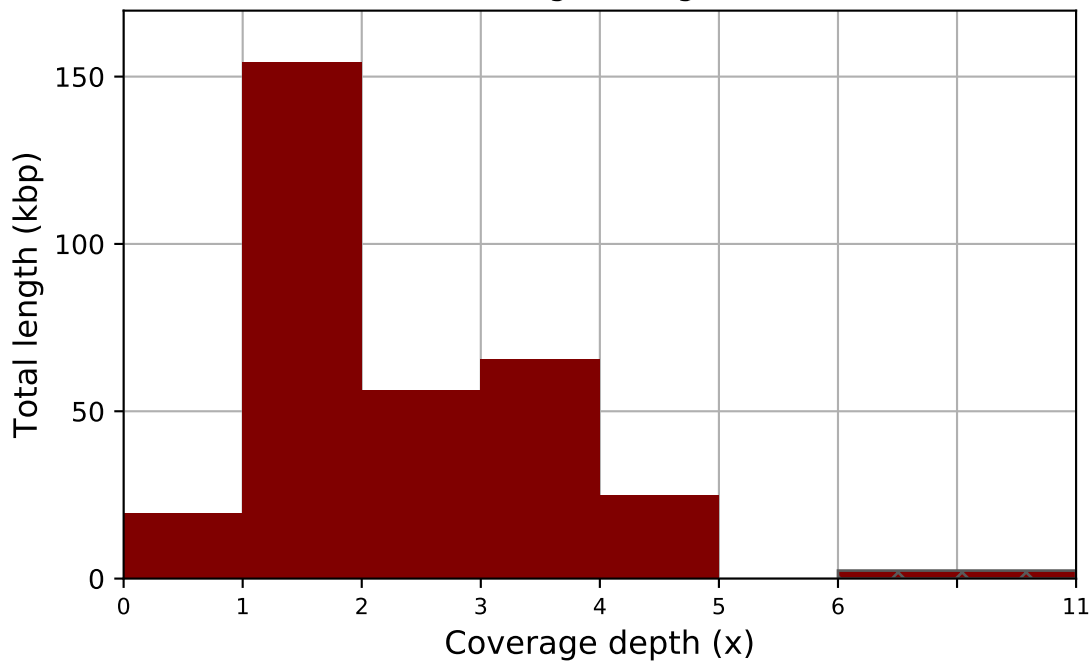


ERR599175 coverage histogram (bin size: 1x)



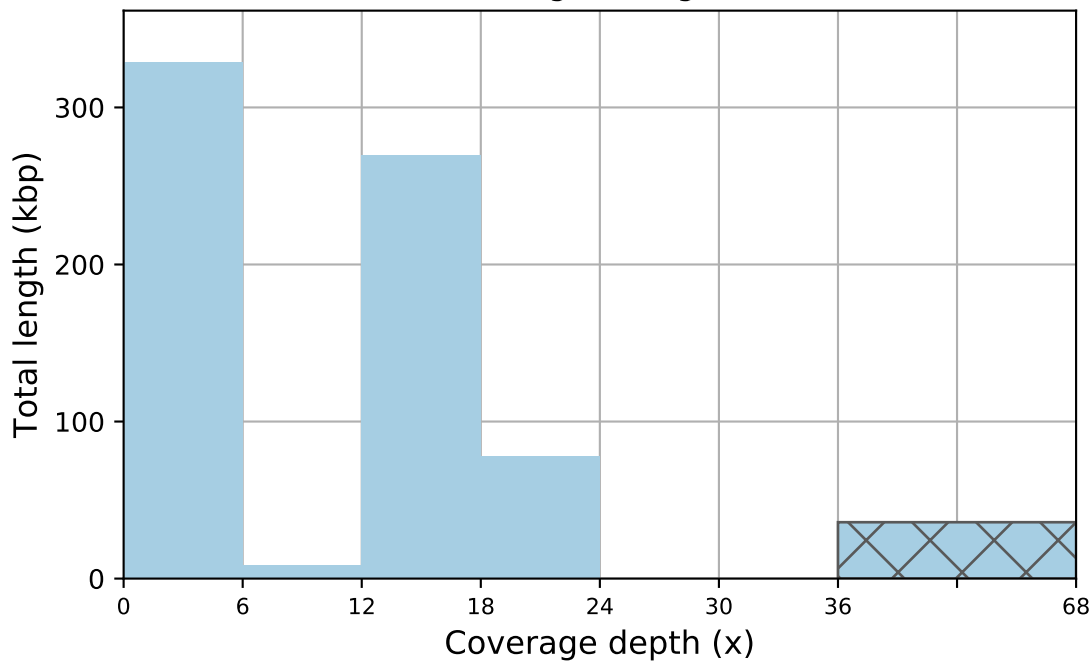
ERR599175

SRR3960575 coverage histogram (bin size: 1x)



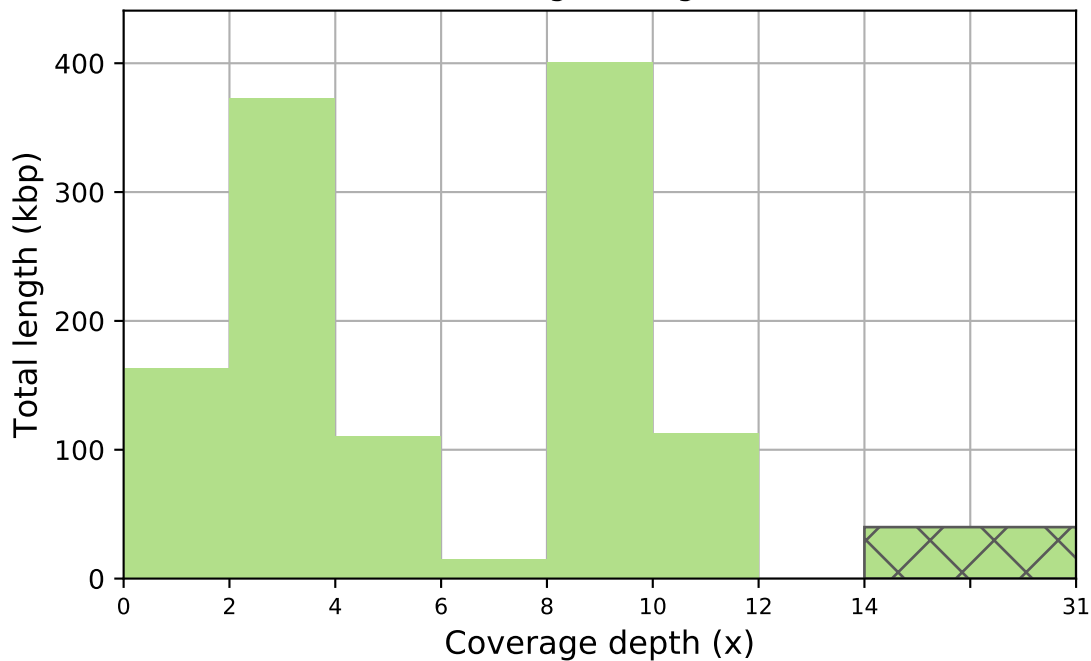
SRR3960575

SRR3960577 coverage histogram (bin size: 6x)



SRR3960577

SRR3960578 coverage histogram (bin size: 2x)



SRR3960578