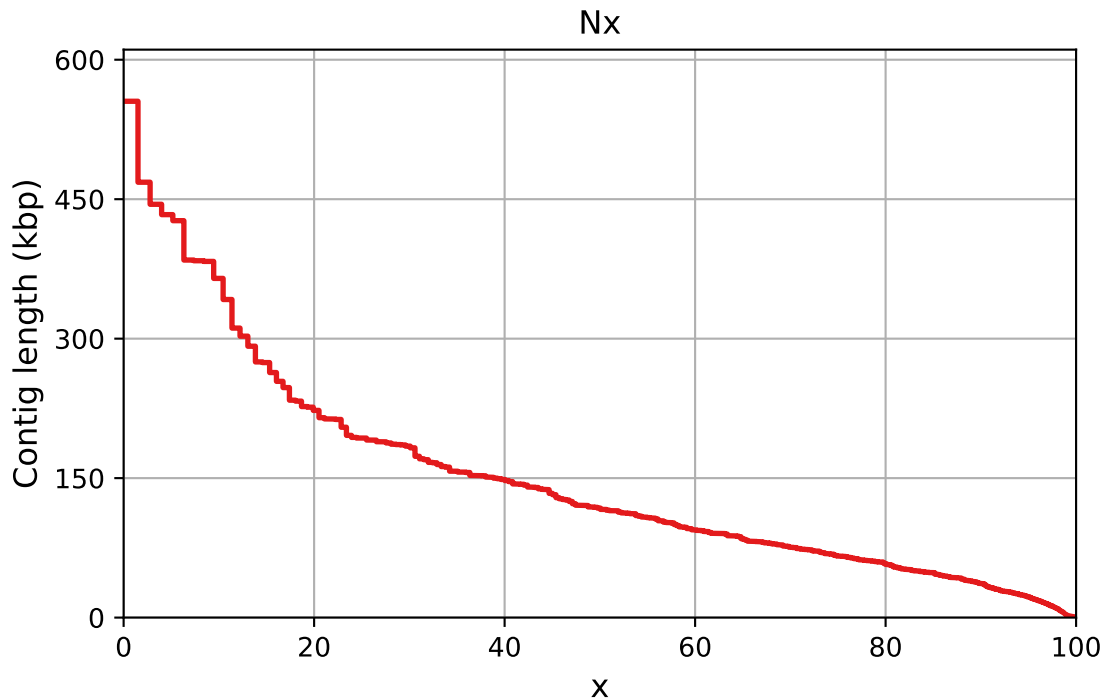


Report

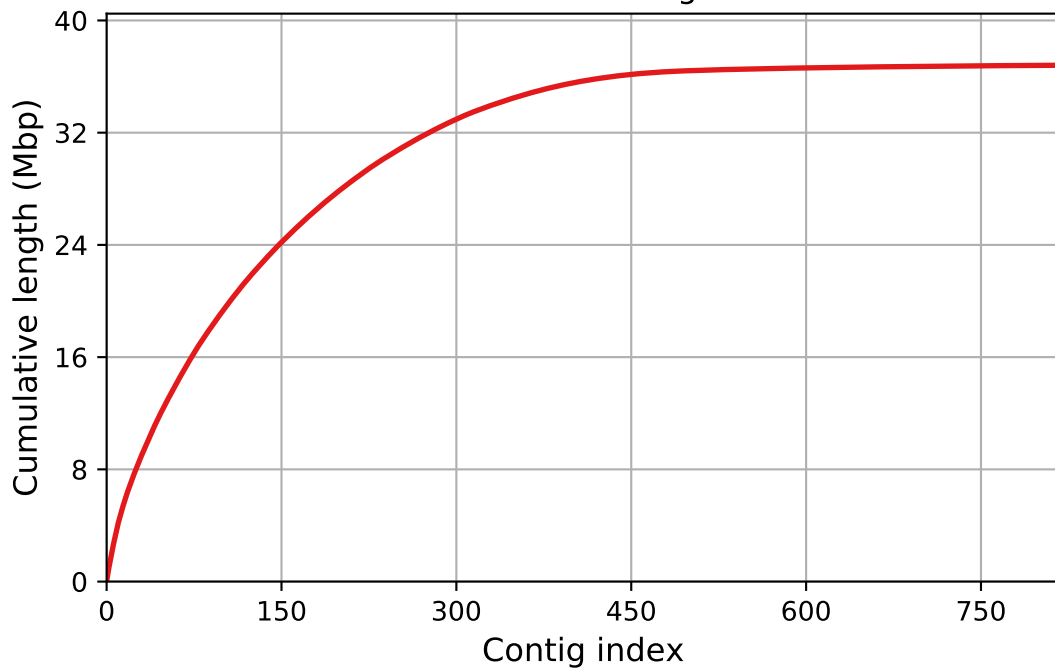
	MD8_fullfiltered_scaffolds_NOHIT_k127
# contigs (≥ 0 bp)	1027
# contigs (≥ 1000 bp)	670
# contigs (≥ 5000 bp)	478
# contigs (≥ 10000 bp)	437
# contigs (≥ 25000 bp)	354
# contigs (≥ 50000 bp)	250
Total length (≥ 0 bp)	36873795
Total length (≥ 1000 bp)	36700930
Total length (≥ 5000 bp)	36338876
Total length (≥ 10000 bp)	36035775
Total length (≥ 25000 bp)	34602033
Total length (≥ 50000 bp)	30767236
# contigs	817
Largest contig	555315
Total length	36805274
GC (%)	55.33
N50	117792
N75	66252
L50	92
L75	196
# N's per 100 kbp	1.17

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



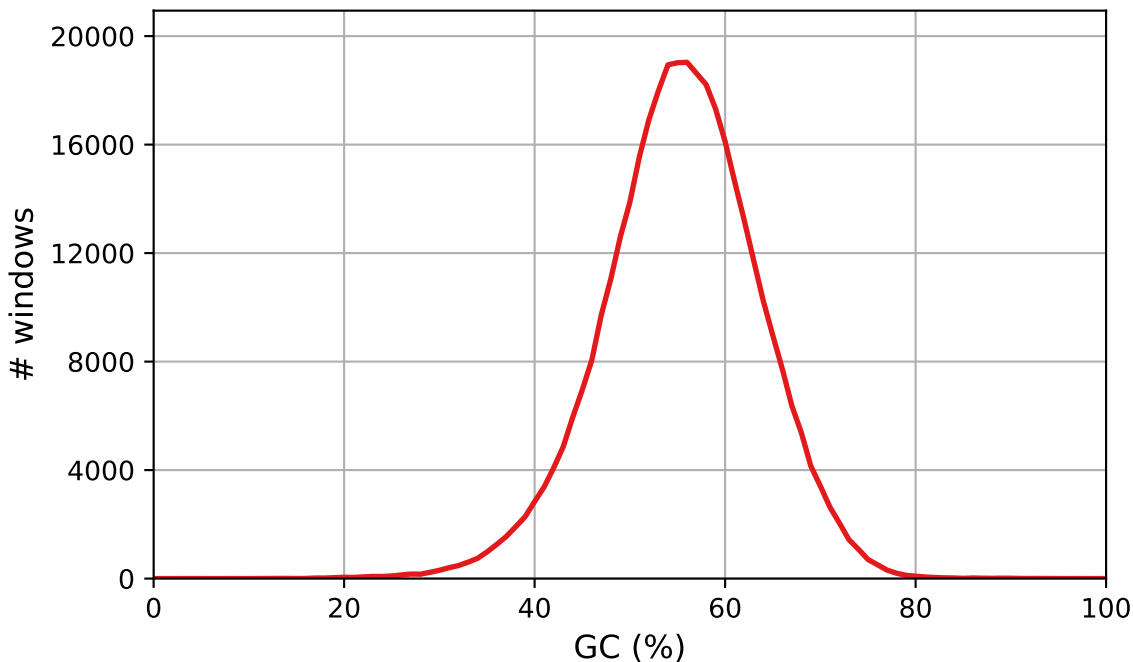
— MD8_fullfilteredcaffolds_NOHIT_k127

Cumulative length



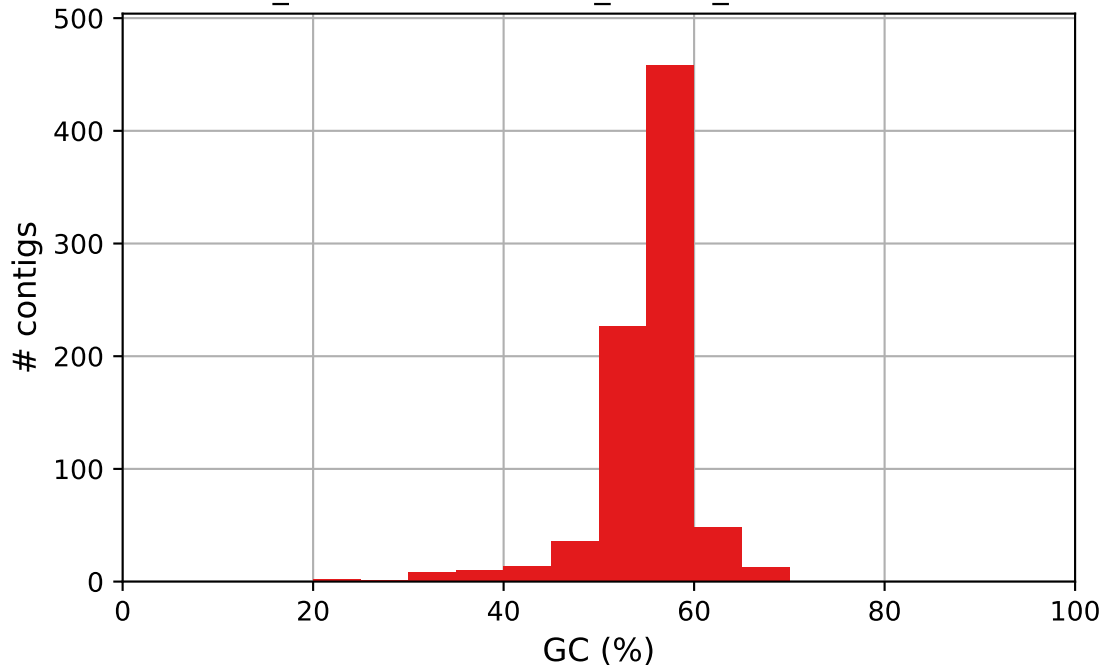
— MD8_fullfilteredcaffolds_NOHIT_k127

GC content



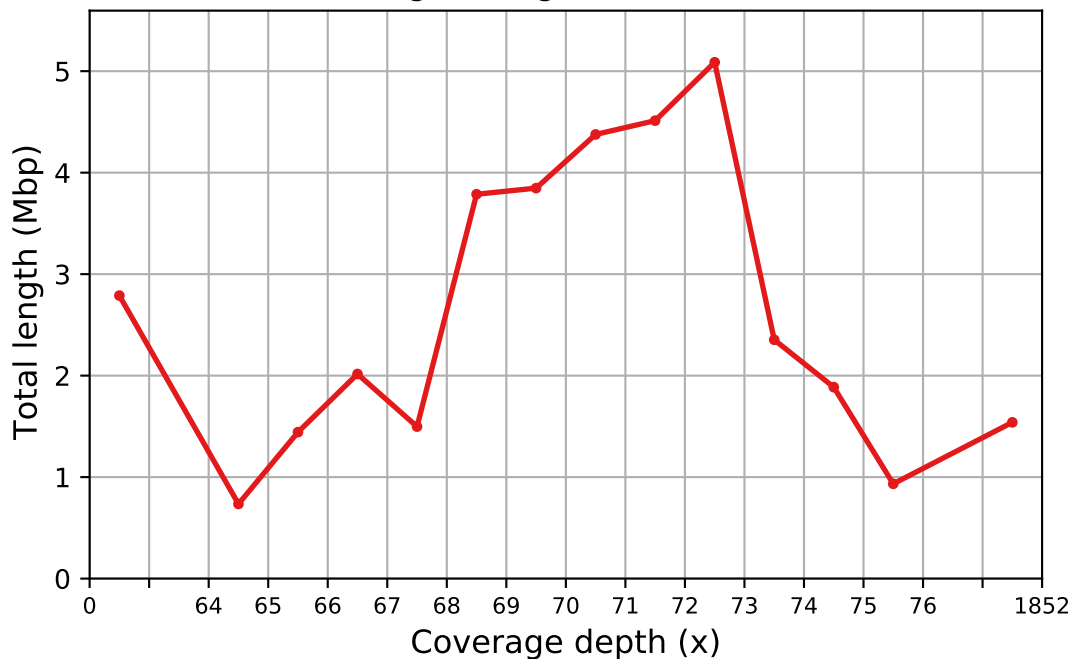
MD8_fullfiltered scaffolds_NOHIT_k127

MD8_fullfilteredcaffolds_NOHIT_k127 GC content



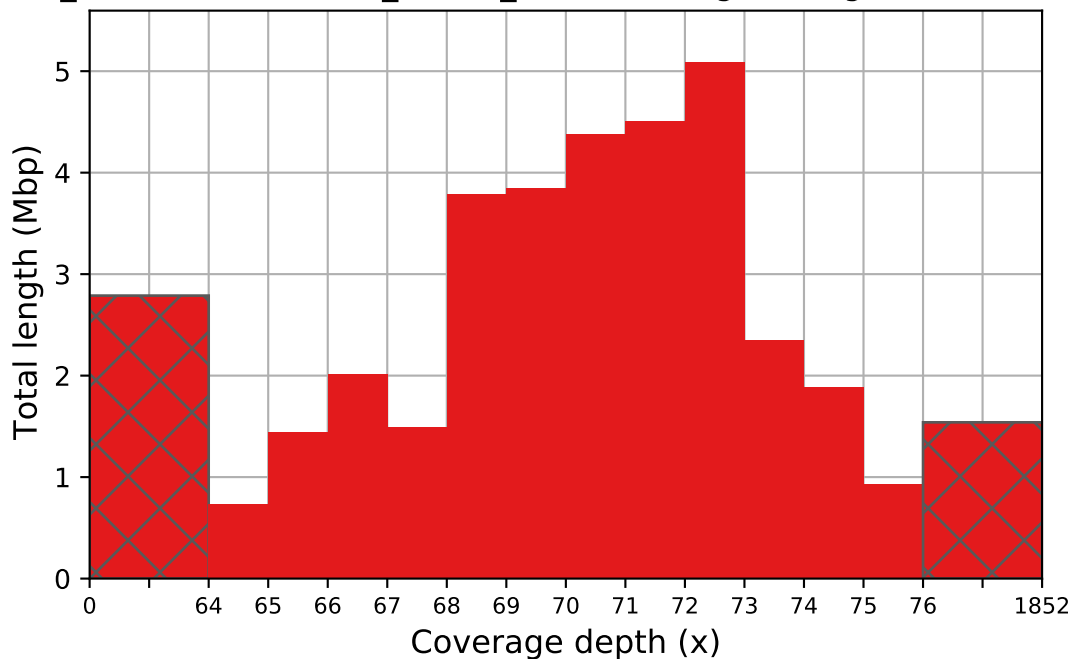
MD8_fullfilteredcaffolds_NOHIT_k127

Coverage histogram (bin size: 1x)



MD8_fullfiltered scaffolds_NOHIT_k127

MD8_fullfilteredcaffolds_NOHIT_k127 coverage histogram (bin size: 1x)



MD8_fullfilteredcaffolds_NOHIT_k127