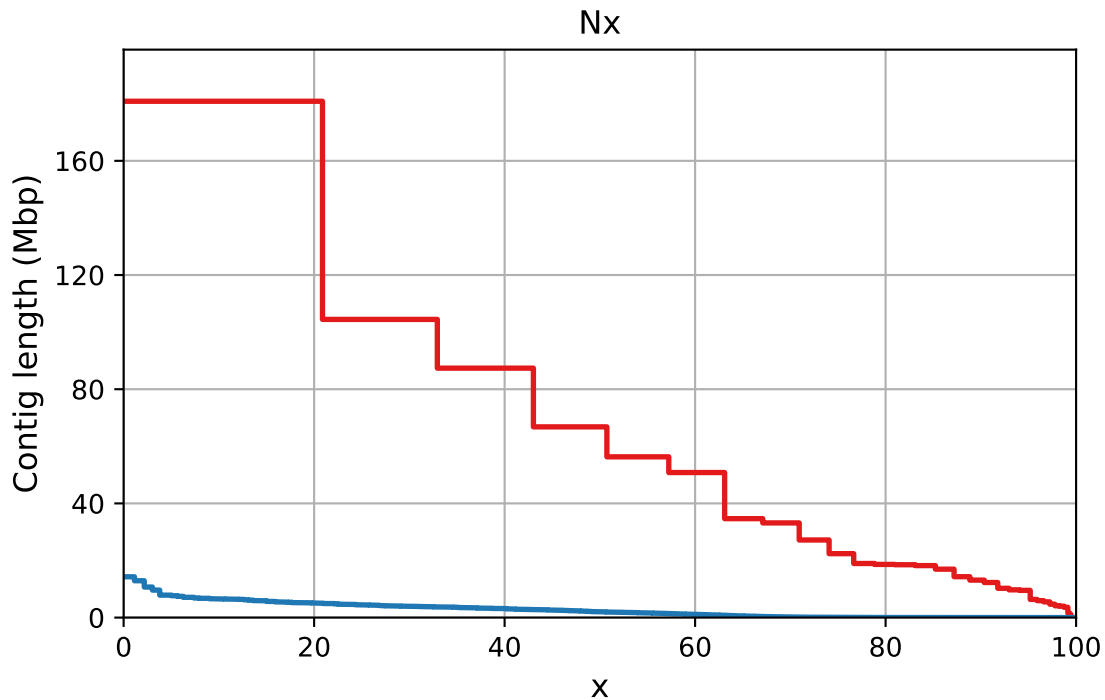


## Report

	colinus_virginianus_13May2017_V3Fw6.polished.renamed	GCA_000599465.2_ASM59946v2_genomic
# contigs (>= 0 bp)	1512	42369
# contigs (>= 1000 bp)	1504	42369
# contigs (>= 5000 bp)	137	18177
# contigs (>= 10000 bp)	63	10766
# contigs (>= 25000 bp)	52	3662
# contigs (>= 50000 bp)	41	1490
Total length (>= 0 bp)	866267420	1254146751
Total length (>= 1000 bp)	866261026	1254146751
Total length (>= 5000 bp)	863740349	1204789361
Total length (>= 10000 bp)	863256341	1148268589
Total length (>= 25000 bp)	863090385	1038988101
Total length (>= 50000 bp)	862693496	963839697
# contigs	1511	42369
Largest contig	180865729	14292544
Total length	866266924	1254146751
GC (%)	41.20	42.66
N50	66809948	2042136
N75	22391474	65386
L50	4	150
L75	10	1080
# N's per 100 kbp	1363.35	9560.09

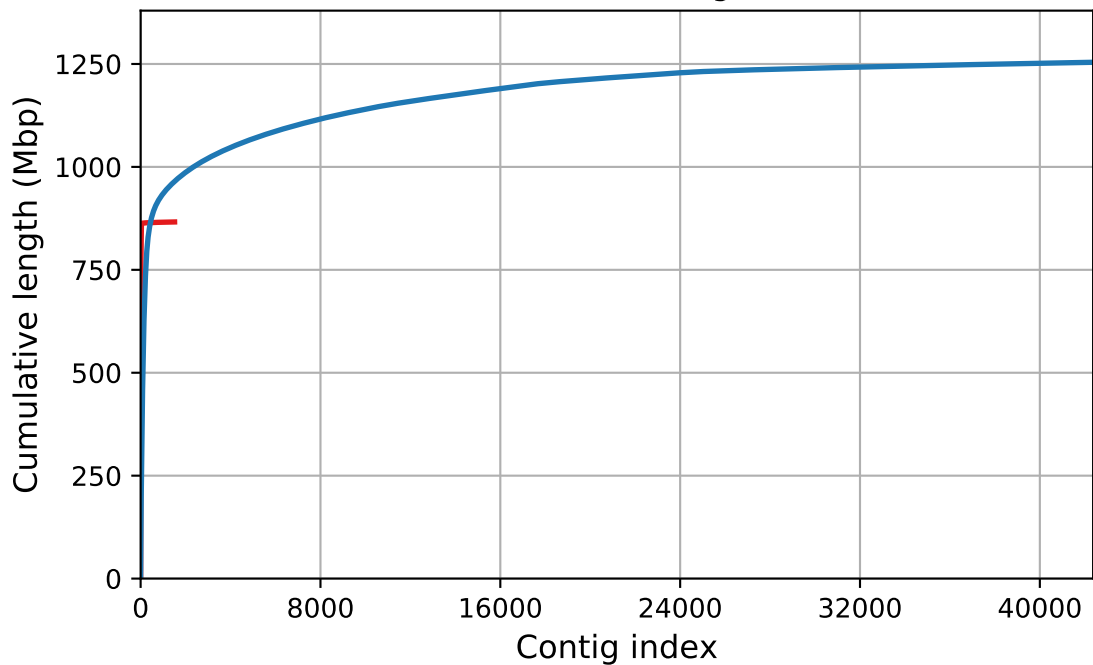
All statistics are based on contigs of size >= 500 bp, unless otherwise noted (e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).



s\_virginianus\_13May2017\_V3Fw6.polished.renamed

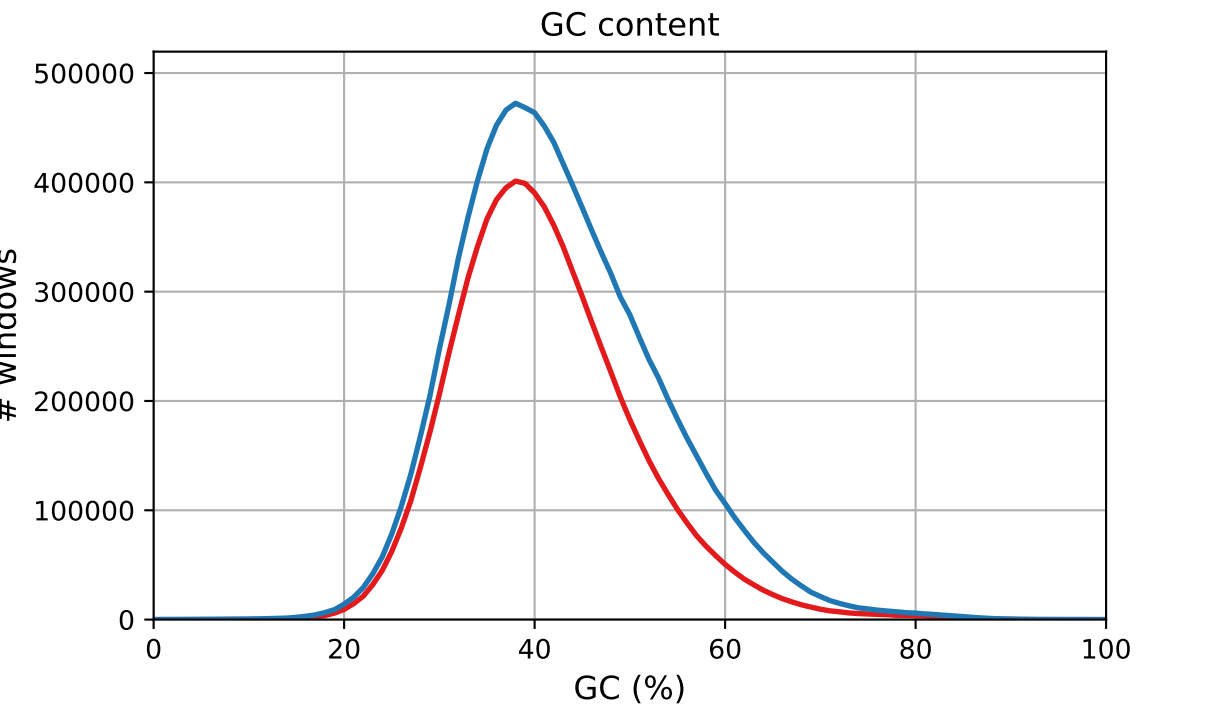
— GCA\_000599465.2\_ASM59946

Cumulative length



s\_virginianus\_13May2017\_V3Fw6.polished.renamed

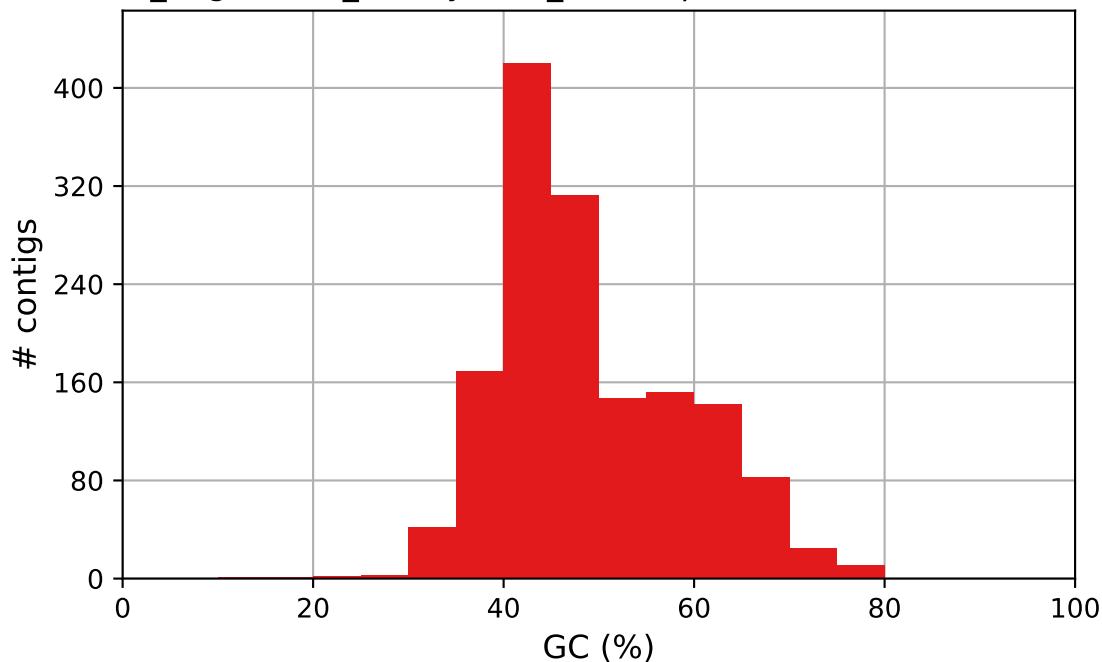
— GCA\_000599465.2\_ASM599465.2



s\_virginianus\_13May2017\_V3Fw6.polished.renamed

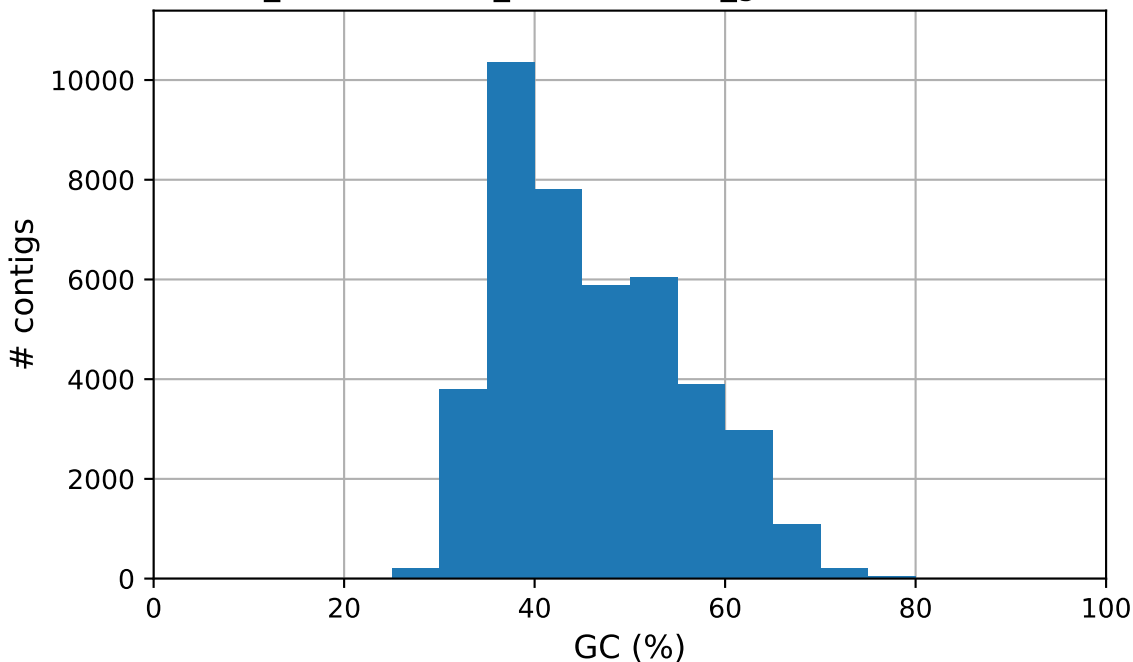
— GCA\_000599465.2\_ASM59946

colinus\_virginianus\_13May2017\_V3Fw6.polished.renamed GC content



colinus\_virginianus\_13May2017\_V3Fw6.polished.renamed

GCA\_000599465.2\_ASM59946v2\_genomic GC content



GCA\_000599465.2\_ASM59946v2\_genomic