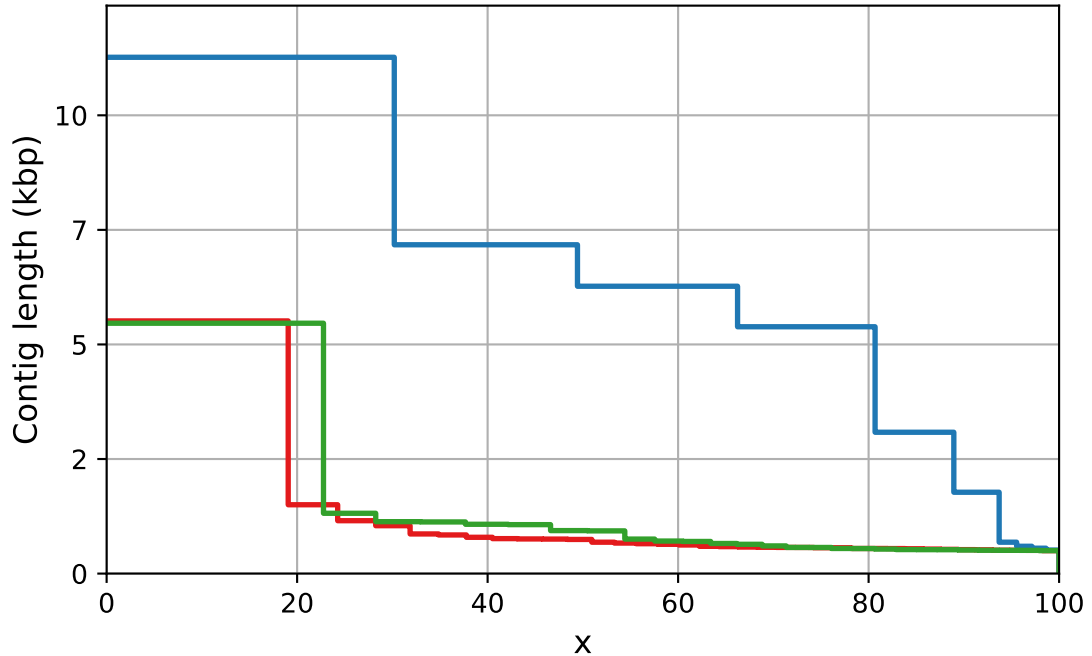


Report

	spades_test_contigs	sample1_contigs	spades_test2_contigs
# contigs (≥ 0 bp)	11770	11	11785
# contigs (≥ 1000 bp)	4	6	6
# contigs (≥ 5000 bp)	1	4	1
# contigs (≥ 10000 bp)	0	1	0
# contigs (≥ 25000 bp)	0	0	0
# contigs (≥ 50000 bp)	0	0	0
Total length (≥ 0 bp)	2088937	37749	1352491
Total length (≥ 1000 bp)	9214	34956	11183
Total length (≥ 5000 bp)	5513	30097	5463
Total length (≥ 10000 bp)	0	11266	0
Total length (≥ 25000 bp)	0	0	0
Total length (≥ 50000 bp)	0	0	0
# contigs	36	10	27
Largest contig	5513	11266	5463
Total length	28918	37304	23993
GC (%)	42.87	39.23	43.51
N50	745	6270	938
N75	564	5386	570
L50	11	3	7
L75	23	4	16
# N's per 100 kbp	0.00	0.00	0.00

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).

Nx

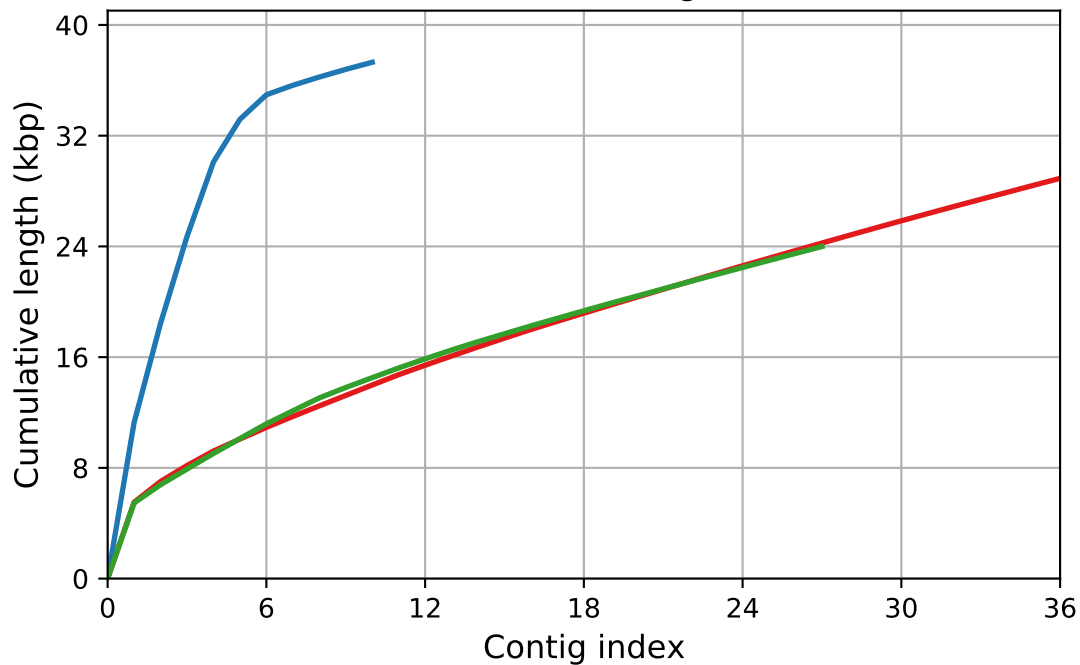


spades_test_contigs

sample1_contigs

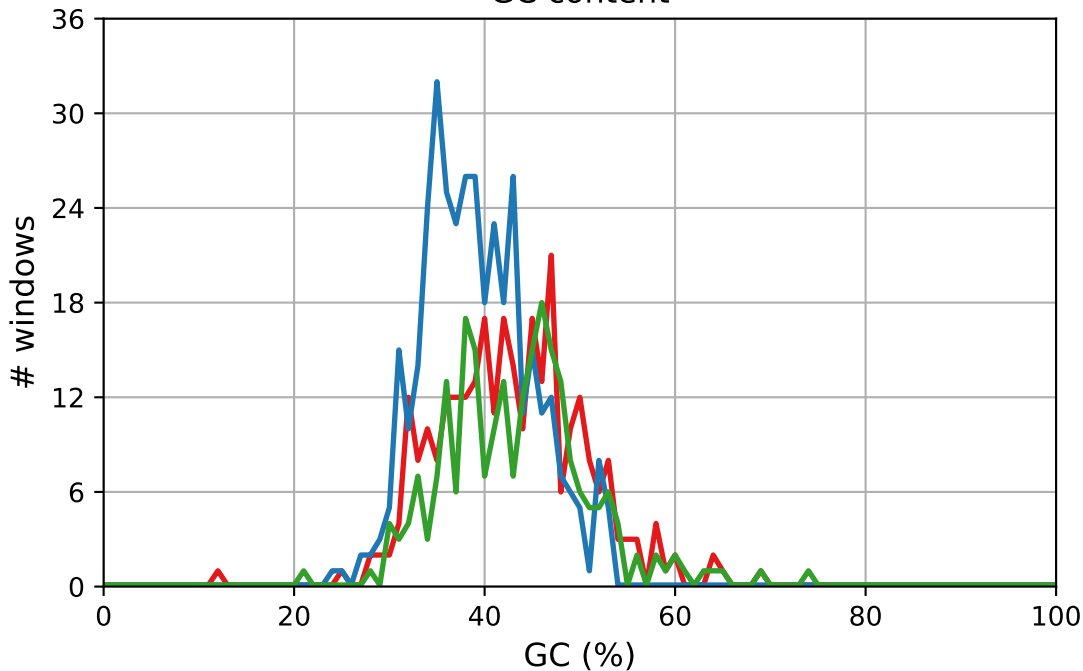
spades_test2_contigs

Cumulative length



— spades_test_contigs — sample1_contigs — spades_test2_contigs

GC content

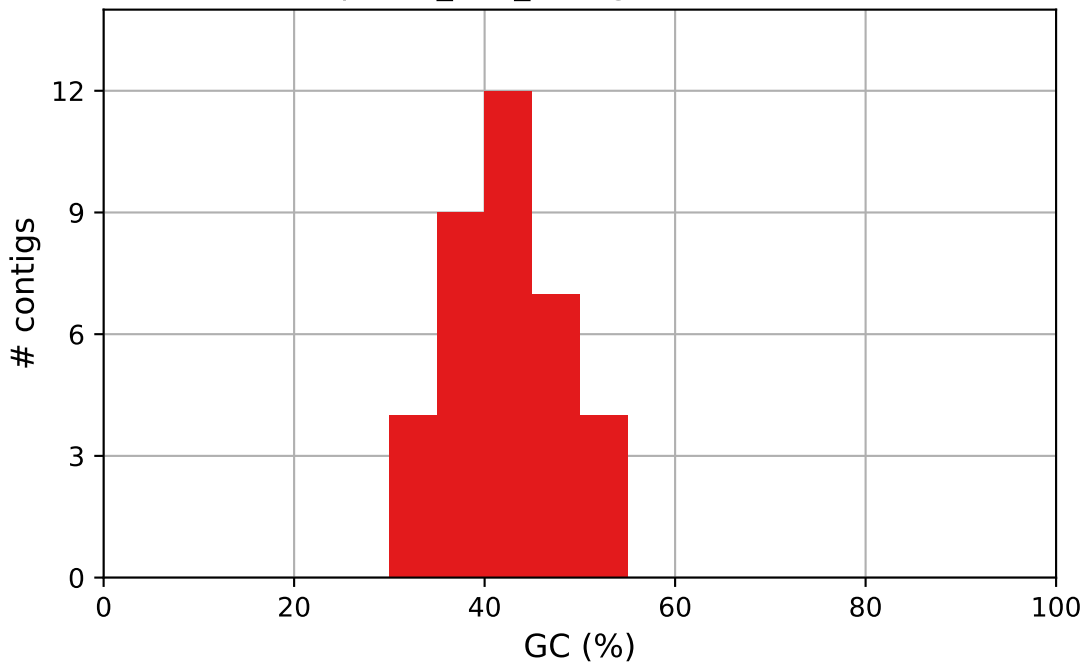


spades_test_contigs

sample1_contigs

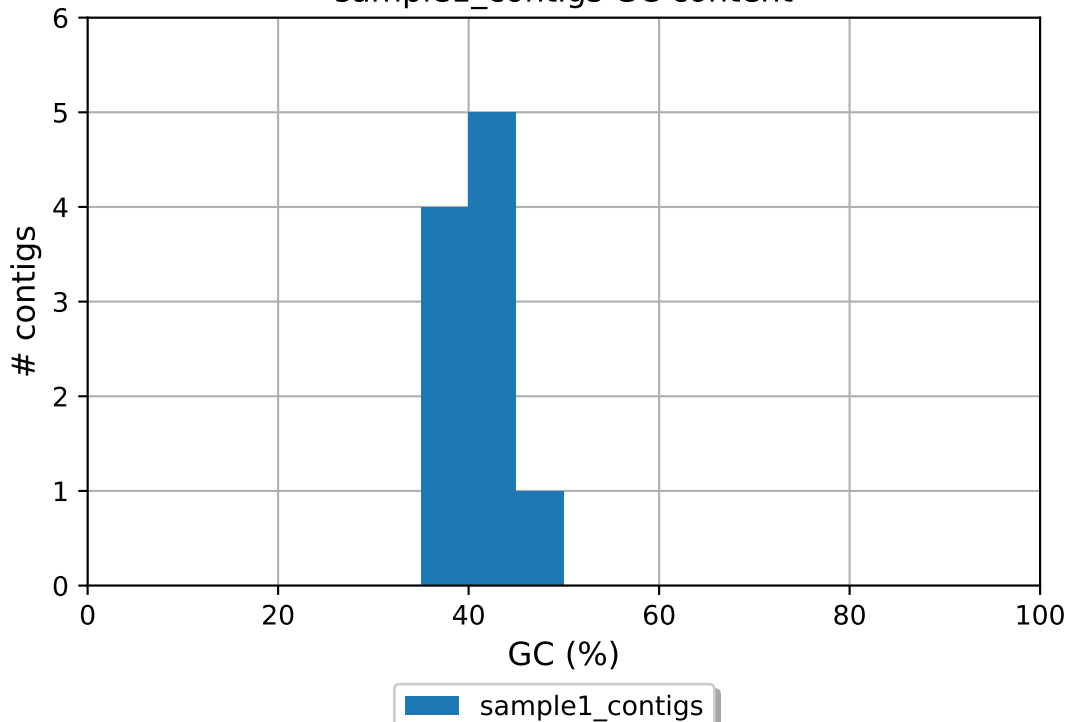
spades_test2_contigs

spades_test_contigs GC content

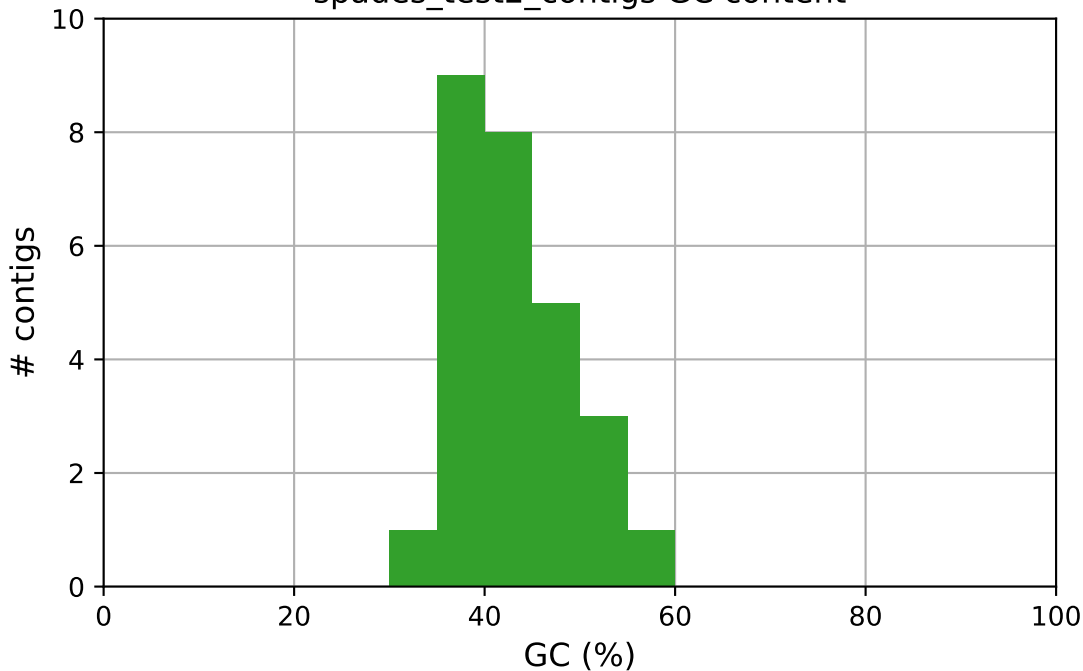


spades_test_contigs

sample1_contigs GC content

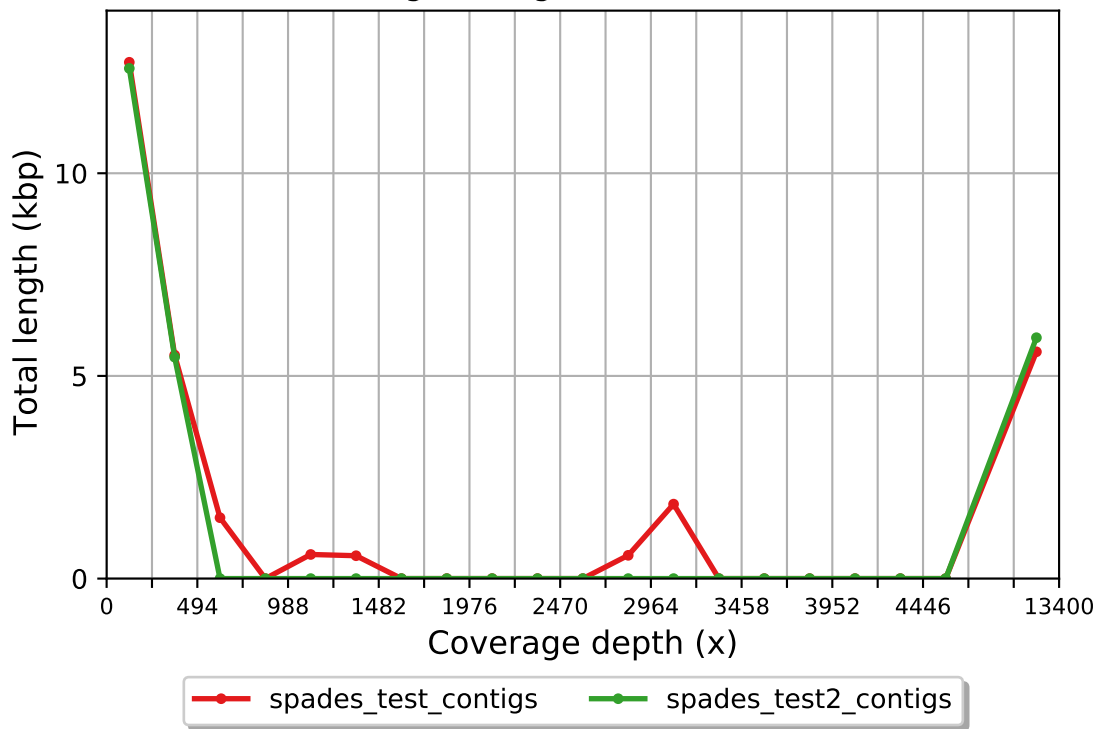


spades_test2_contigs GC content

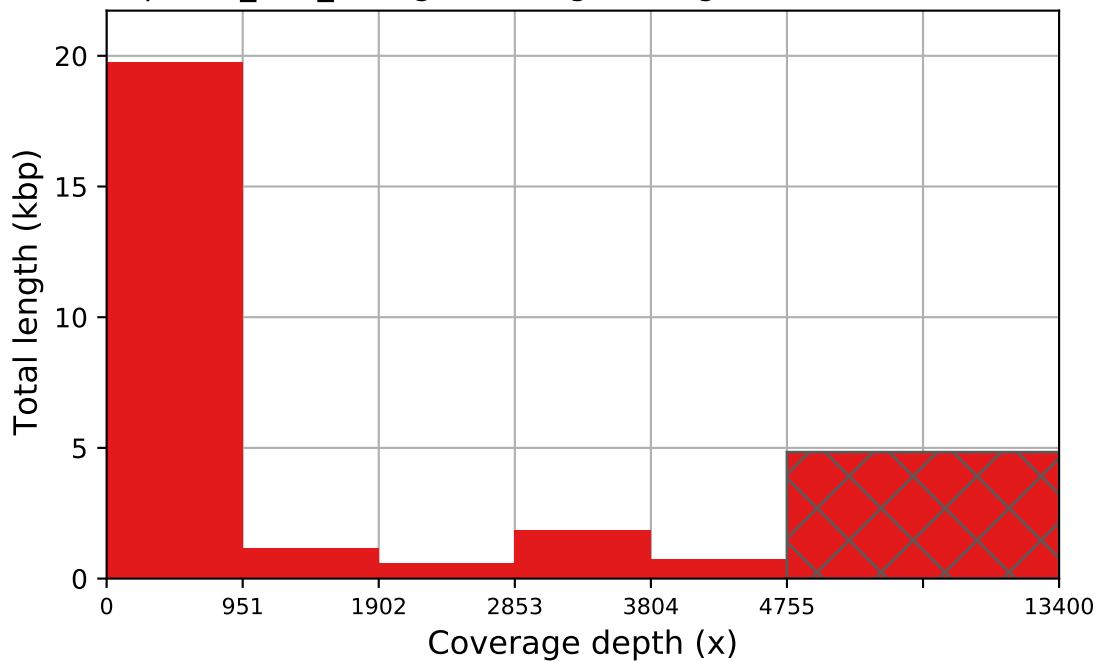


spades_test2_contigs

Coverage histogram (bin size: 247x)



spades_test_contigs coverage histogram (bin size: 951x)



spades_test_contigs

spades_test2_contigs coverage histogram (bin size: 119x)

