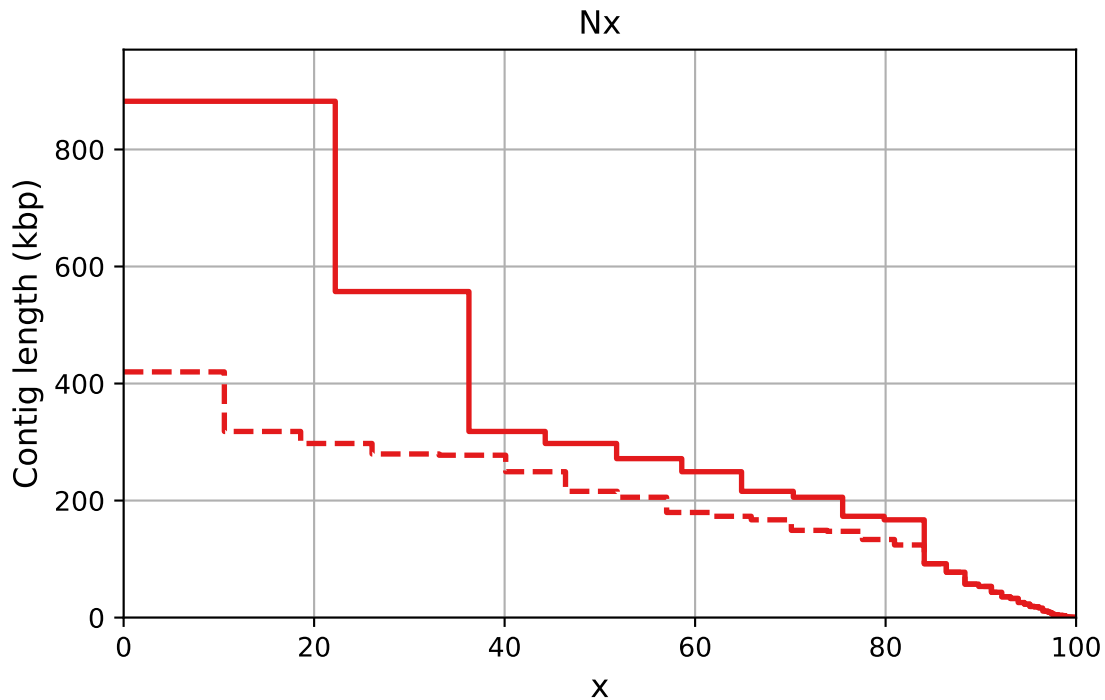


## Report

	SPAdes_on_data_2_and_data_1__Scaffolds	SPAdes_on_data_2_and_data_1__Scaffolds_broken
# contigs ( $\geq 0$ bp)	966	-
# contigs ( $\geq 1000$ bp)	53	59
Total length ( $\geq 0$ bp)	4207398	-
Total length ( $\geq 1000$ bp)	3946968	3946368
# contigs	90	96
Largest contig	882375	419884
Total length	3970787	3970187
GC (%)	47.45	47.45
N50	297545	215760
N90	53214	53214
auN	400193.6	218418.6
L50	4	7
L90	14	19
# N's per 100 kbp	15.11	0.00

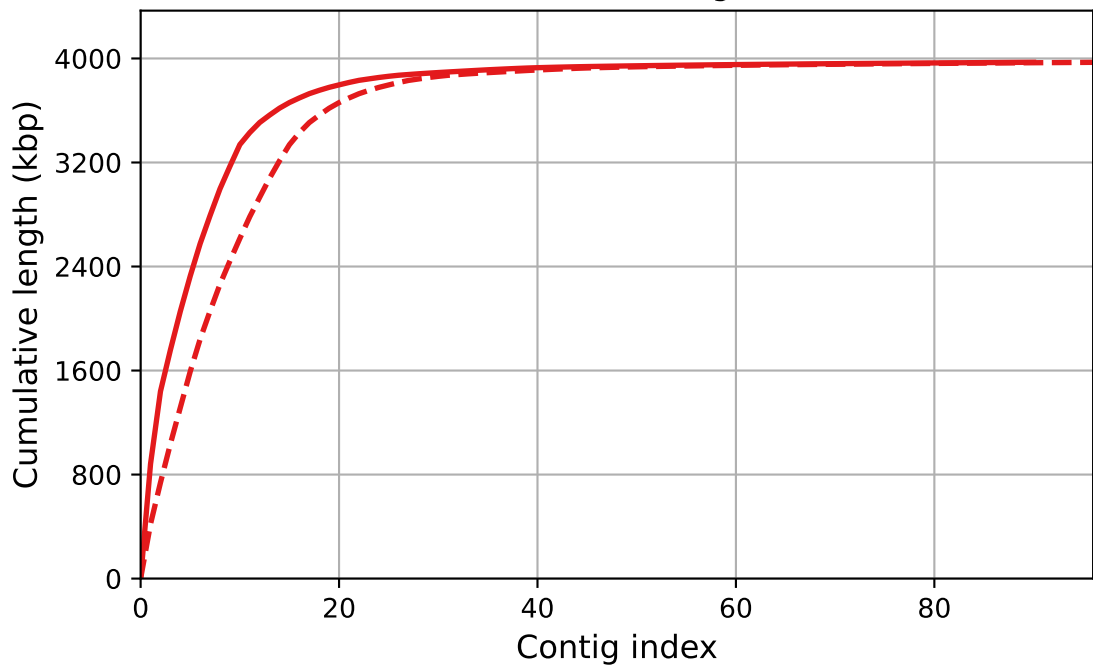
All statistics are based on contigs of size  $\geq 500$  bp, unless otherwise noted (e.g., "# contigs ( $\geq 0$  bp)" and "Total length ( $\geq 0$  bp)" include all contigs).



PAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds

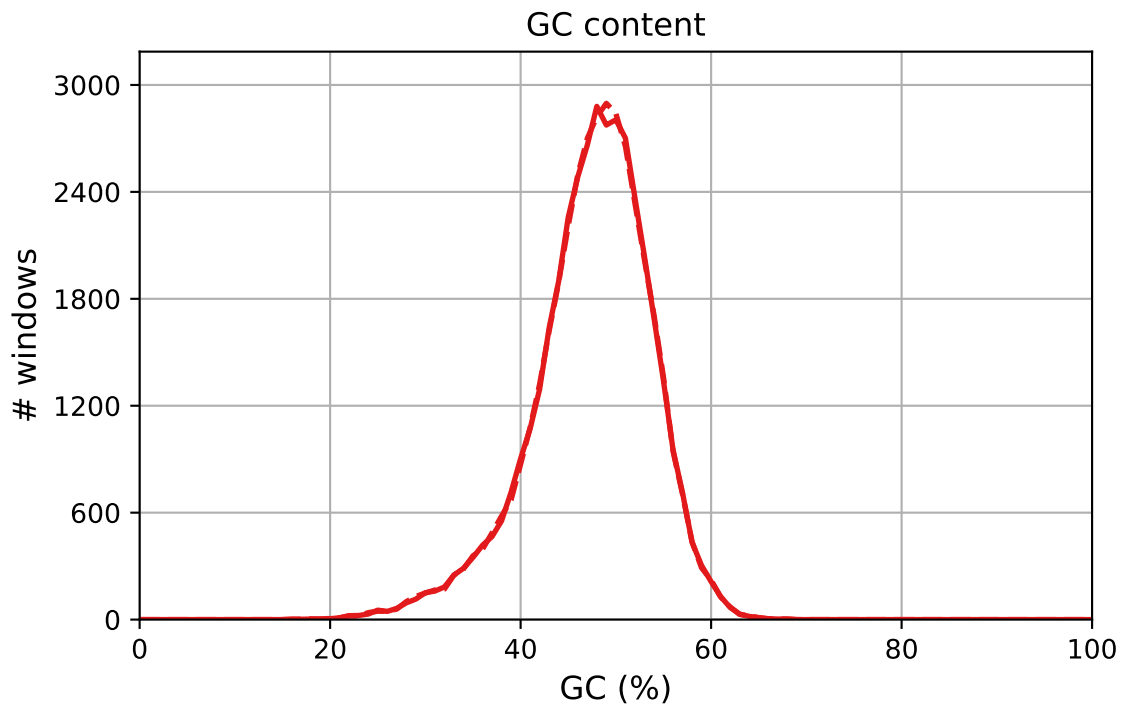
SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds

Cumulative length



PAdes\_on\_data\_2\_and\_data\_1\_Scaffolds

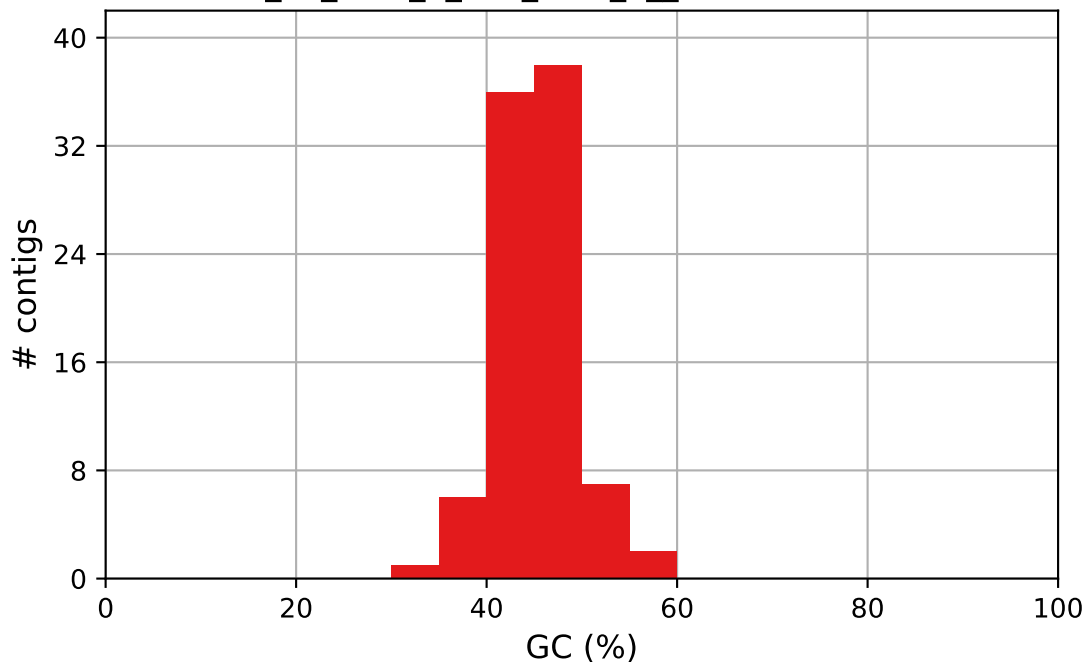
SPAdes\_on\_data\_2\_and\_data\_1\_Scaffolds



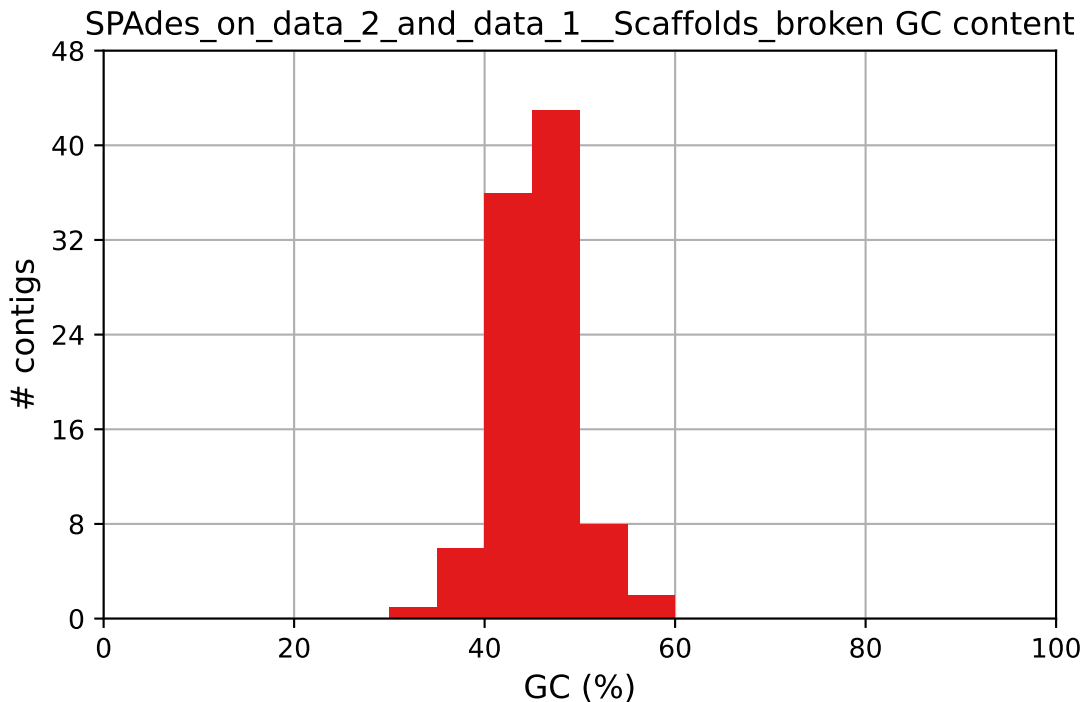
PAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds

-- SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds

SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds GC content

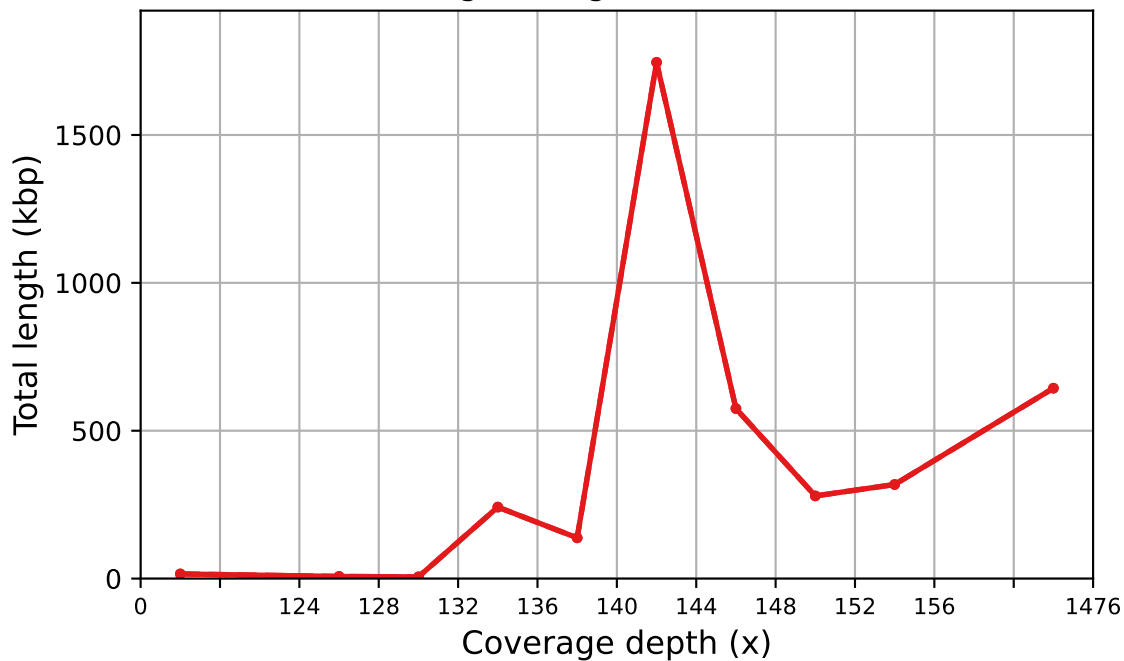


SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds



SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds\_broken

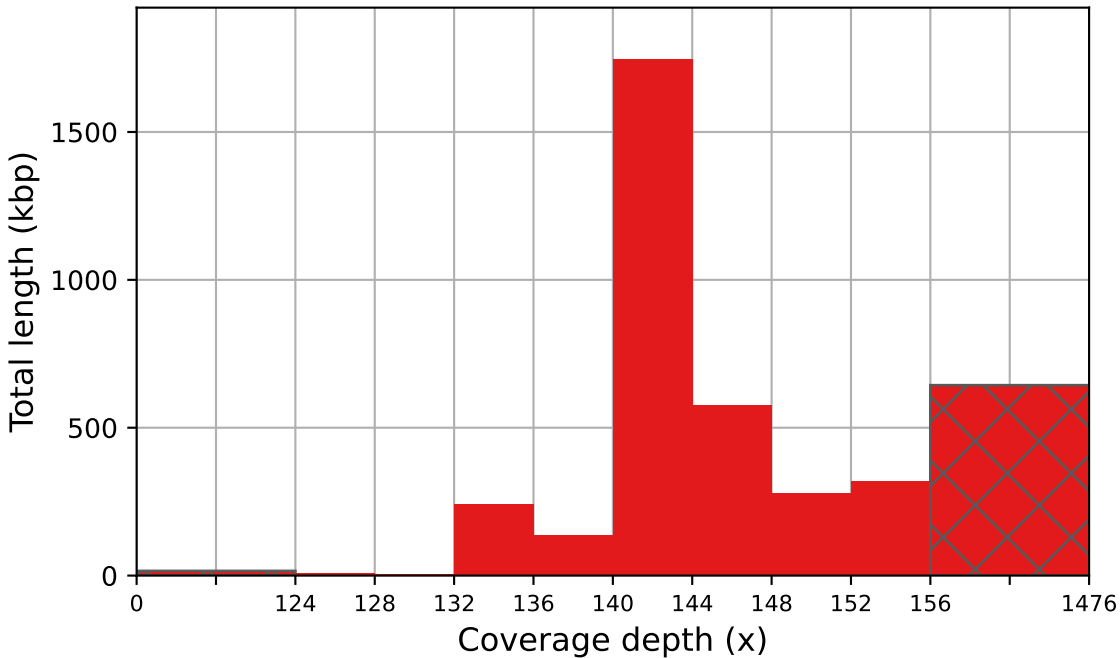
Coverage histogram (bin size: 4x)



PAdes\_on\_data\_2\_and\_data\_1\_Scaffolds

—●— SPAdes\_on\_data\_2\_and\_data\_1\_Scaffolds

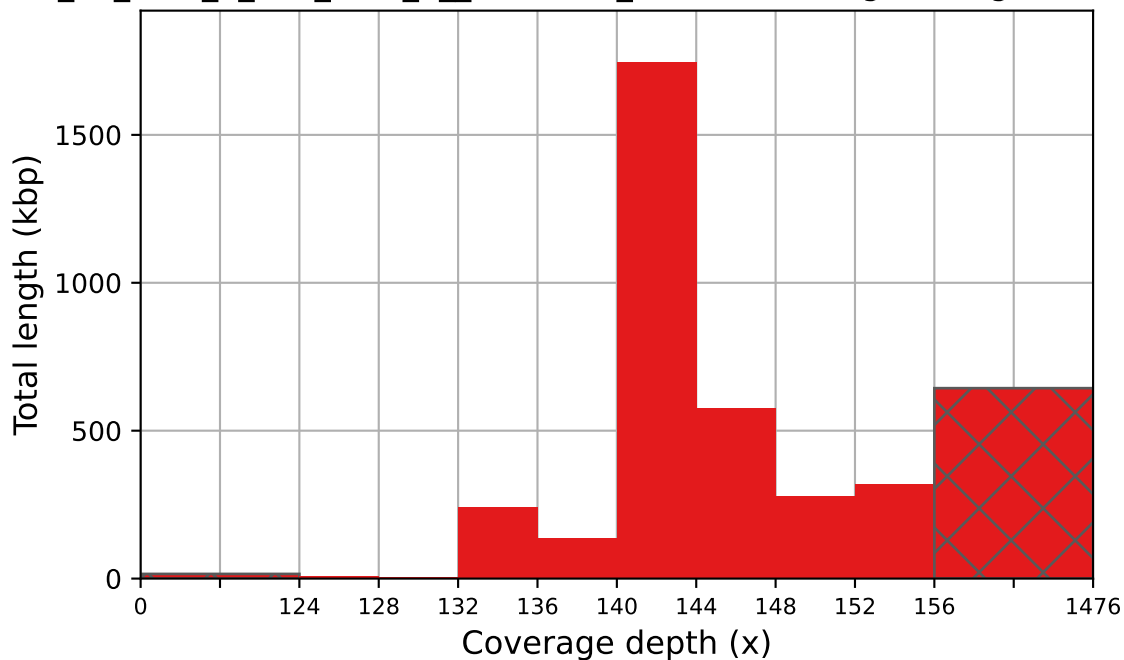
SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds coverage histogram (bin size: 4x



SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds



SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds\_broken coverage histogram (bin size



SPAdes\_on\_data\_2\_and\_data\_1\_\_Scaffolds\_broken