



Table of contents

1. Summary de novo report	3
1.1 Nucleotide distribution	3
1.2 Contig measurements (including scaffolded regions)	3
1.3 Contig measurements (excluding scaffolded regions)	4
1.4 Accumulated contig lengths	5

1. Summary de novo report

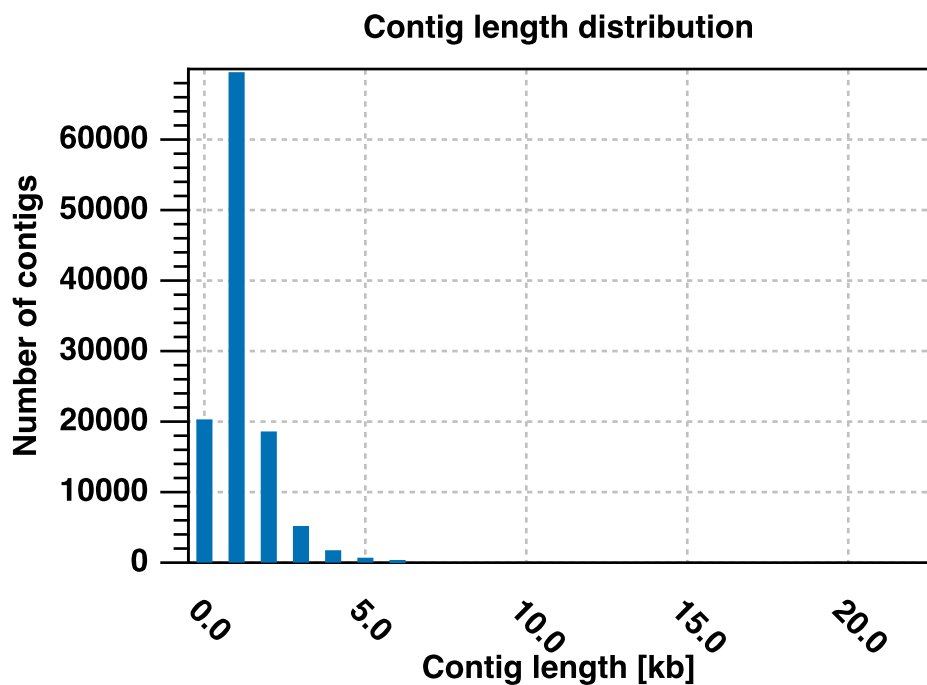
1.1 Nucleotide distribution

Nucleotide	Count	Frequency
Adenine (A)	37,517,782	27.6%
Cytosine (C)	30,027,482	22.1%
Guanine (G)	30,093,710	22.2%
Thymine (T)	37,429,147	27.6%
Any nucleotide (N)	754,880	0.6%

1.2 Contig measurements (including scaffolded regions)

Length	
N75	843
N50	1,478
N25	2,398
Minimum	400
Maximum	22,122
Average	1,162
Count	116,923

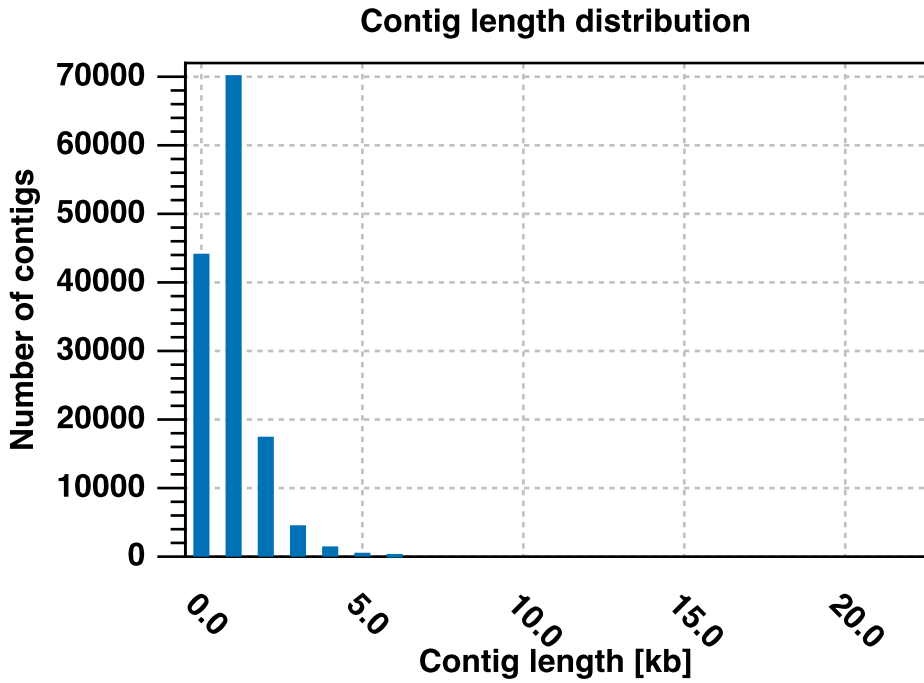
Length	
Total	135,823,001



1.3 Contig measurements (excluding scaffolded regions)

Length	
N75	739
N50	1,350
N25	2,211
Minimum	1
Maximum	22,122
Average	969
Count	139,195

Length	
Total	134,946,513



1.4 Accumulated contig lengths

