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# 1. OlyO\_Pat\_PacBio\_10k assembly summary report

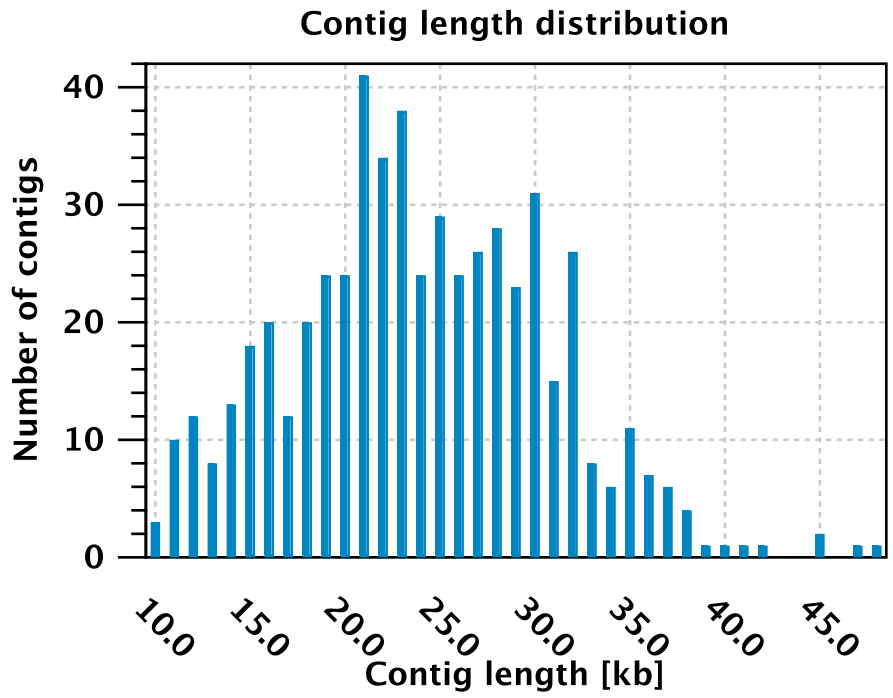
## 1.1 Nucleotide distribution

Nucleotide	Count	Frequency
Adenine (A)	4,150,415	31.2%
Cytosine (C)	2,479,155	18.7%
Guanine (G)	2,492,034	18.8%
Thymine (T)	4,161,088	31.3%

## 1.2 Contig measurements

Length	
N75	21,258
N50	25,912
N25	30,330
Minimum	10,288
Maximum	47,961
Average	24,019
Count	553

Length	
Total	13,282,692



### 1.3 Accumulated contig lengths

