

# **BGI Bioinformatics Report**

## for Re-sequencing

Sep 16, 2020

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### **1 Data Statistics**

Raw reads produced from sequencing machines contain dirty reads which contain adapters, unknown or low quality bases.

Table 1-1 Output Statistics of Raw Data							
Sample	Length	Q20(%)	Q30(%)	<b>Total Reads</b>	<b>Total Bases</b>		
А	150;150	95.21;84.56	89.02;71.89	352,262,909	105,678,872,700		

Table Format:

1. Sample\_name: The name of sample

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- 2. Q20 (%): The proportion of nucleotides with quality value larger than 20
- 3. Q30 (%): The proportion of nucleotides with quality value larger than 30
- 4. Total Reads: The total number of raw reads
- 5. Total Bases: The total nucleotides number of raw reads





## 2 Contact

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