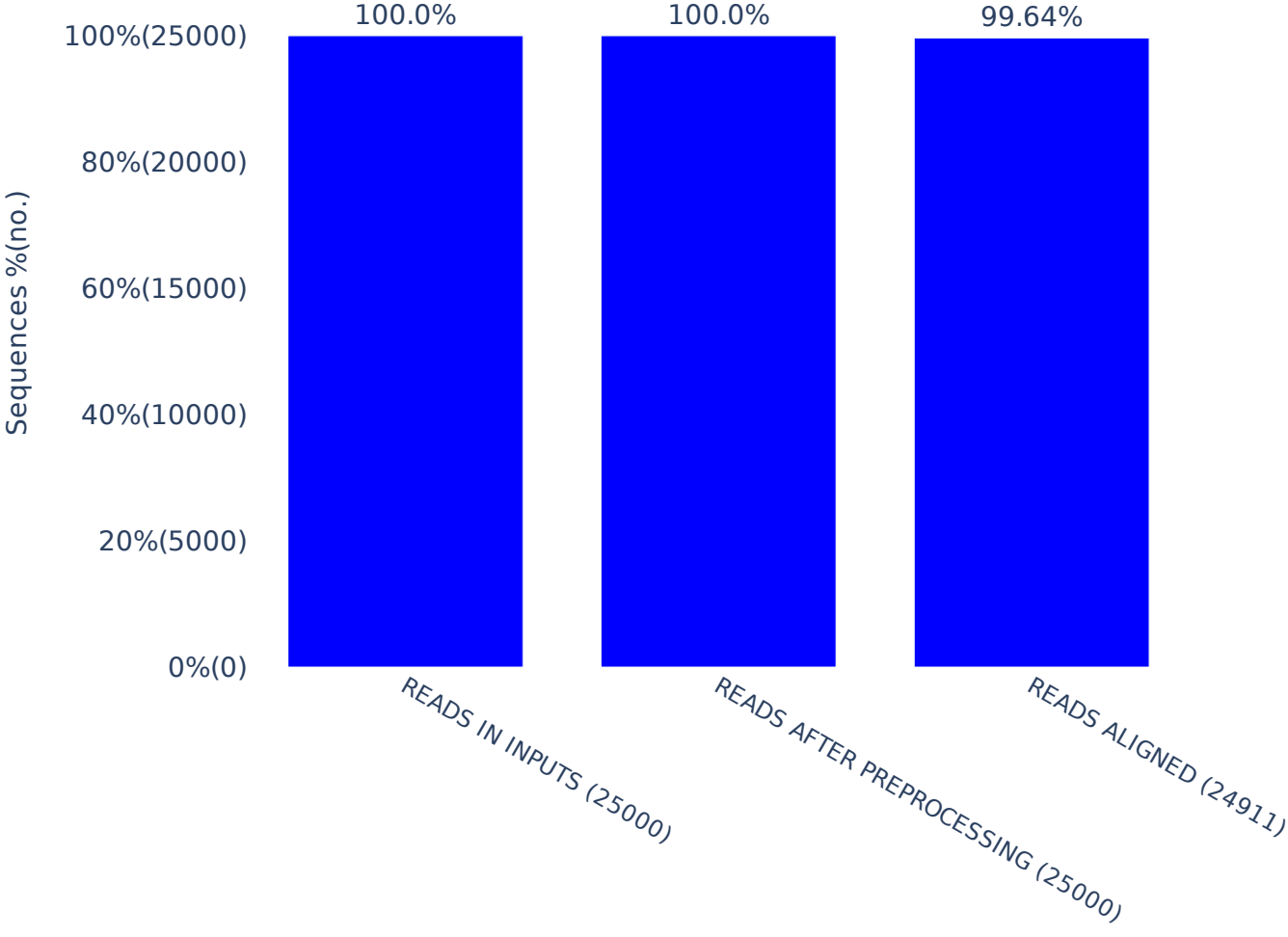
100.0%
100.0%
99.64%
100%(25000)
80%(20000)
60%(15000)
40%(10000)
20%(5000)
0%(0)
Sequences %(no.)
READS IN INPUTS (25000)
READS AFTER PREPROCESSING (25000)
READS ALIGNED (24911)