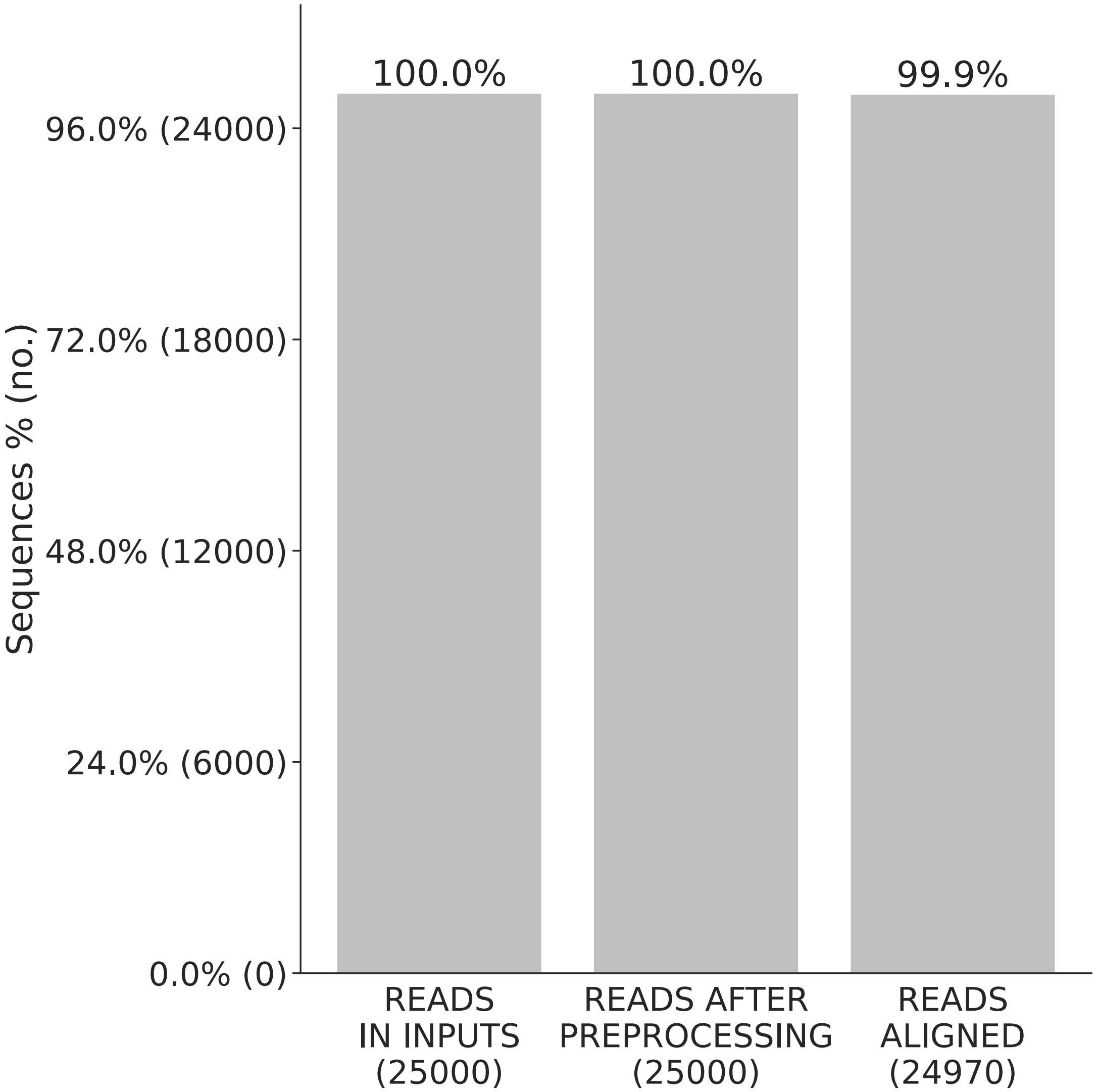
100.0%
100.0%
99.9%
96.0% (24000)
72.0% (18000)
48.0% (12000)
24.0% (6000)
0.0% (0)
Sequences % (no.)
READS IN INPUTS (25000)
READS AFTER PREPROCESSING (25000)
READS ALIGNED (24970)