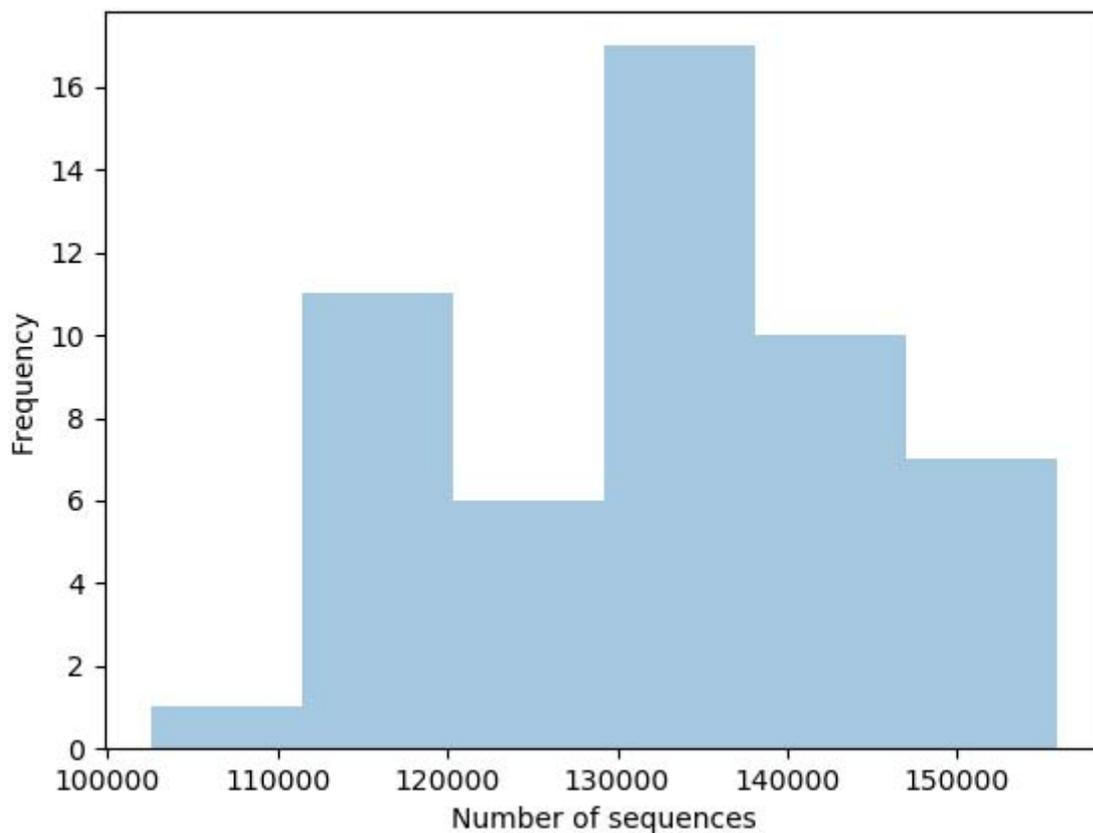


Demultiplexed sequence counts summary

Minimum:	102515
Median:	133267.5
Mean:	132250.96153846153
Maximum:	155940
Total:	6877050



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(demultiplex-summary.pdf)

Per-sample sequence counts

Total Samples: 52

Sample name	Sequence count
V2_S77_L001	155940
V1_S76_L001	152798
PC9_S74_L001	148880
C7_S49_L001	147721
PN10_S65_L001	147472
C9_S50_L001	147245
V7_S82_L001	147082
PC10_S75_L001	146398
PC3_S68_L001	144472
P8_S41_L001	143167
P2_S36_L001	142883
PR10_S95_L001	142881
V3_S78_L001	141364
V6_S81_L001	140633
PR4_S89_L001	140445
P10_S43_L001	139288
PR9_S94_L001	138467
V8_S83_L001	137922
C3_S46_L001	137416
PR6_S91_L001	137393
C1_S44_L001	136035
PR7_S92_L001	135922
V9_S84_L001	135702
PR5_S90_L001	135326
C10_S51_L001	134916
C2_S45_L001	133331
PC5_S70_L001	133204

V4_S79_L001	133053
R1_S52_L001	132536
PR1_S86_L001	132402
C5_S47_L001	132035
P3_S37_L001	131731
V10_S85_L001	130611
PR8_S93_L001	130059
R3_S54_L001	127309
PN3_S58_L001	125337
P6_S39_L001	123984
P7_S40_L001	123768
R2_S53_L001	122334
R6_S56_L001	122230
R5_S55_L001	119428