Library type	Library fragment size	Read size	# of reads (after filtering)
$PE^{1,2}$	550 bp	301 bp	43,347,614
$PE^{1,3}$	350 bp	101 bp	31,177,878
PE^2	500 bp	301 bp	34,566,750
$MP^{1,2}$	4 kb	301 bp	6,999,466
MP^2	6 kb	301 bp	3,761,466
MP^2	10 kb	301 bp	3,401,790
PACBIO		3.3 kb^4	$1,390,999^5$
Libraries produced and sequenced by [40]. Sequenced in a MiSeq Illumina sequencer (Illumina, California, United States) Sequenced in a HiSeq2000 Illumina sequencer (Illumina, California, United States) mean subread length no filtering			