# **Summary Numbers**

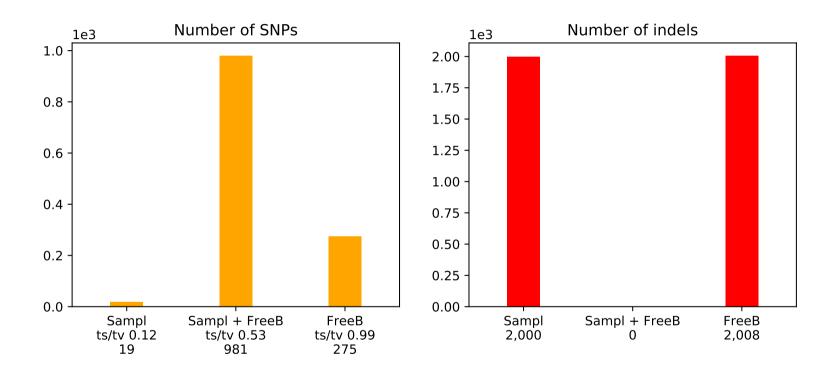
	SNPs			indels		MNPs	others		
Callset	n	ts/tv	(1st ALT)	n	frm*				
Sampl	19	0.12	0.12	2,000	_	0	0		
FreeB	275	0.99	0.99	2,008	_	0	1		
Sampl + FreeB	981	0.53	0.53	0	_	0	0		
* frameshift ratio: out/(out+in)									

	singl	multiallelic			
Callset	SNPs	ts/tv	indels	sites	SNPs
Sampl	100.0%	0.12	100.0%	0	0
FreeB	0.0%	0.00	2.0%	1	0
Sampl + FreeB	100.0%	0.53	0.0%	0	0

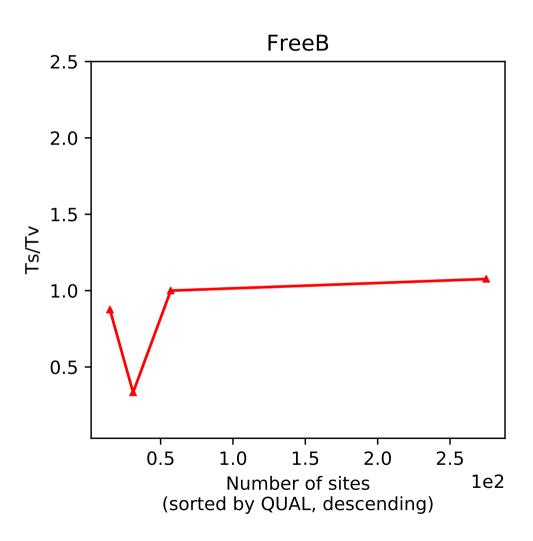
<sup>-</sup> Sampl..Sample.vcf.gz

<sup>-</sup> FreeB...FreeBayes.vcf.gz

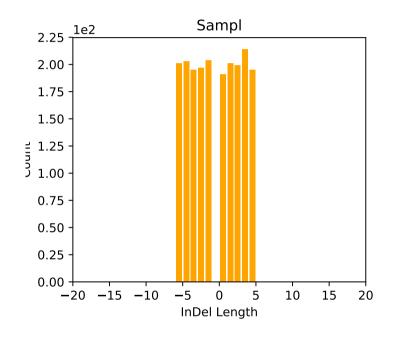
#### Total counts

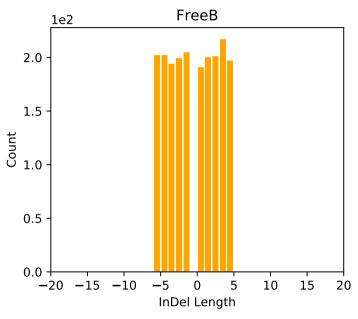


# Ts/Tv stratified by QUAL

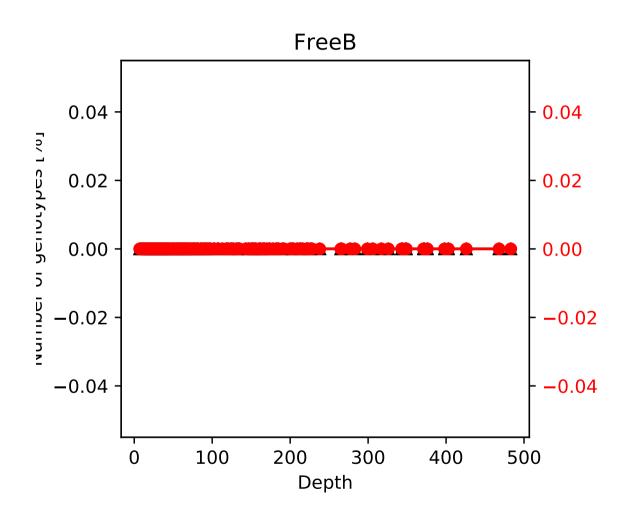


### Indel distribution





# Depth distribution



### Substitution types

