

Summary Numbers

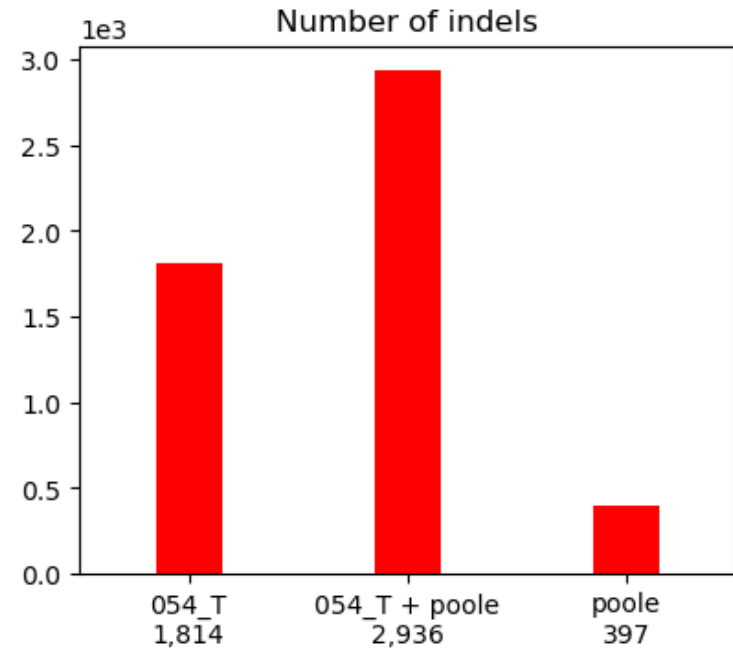
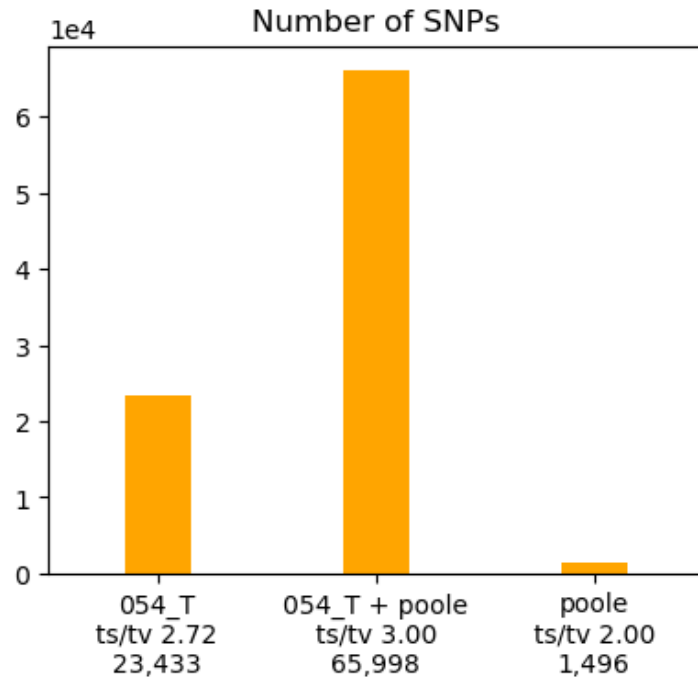
	SNPs			indels		MNPs	others
Callset	n	ts/tv	(1st ALT)	n	frm*		
054_T	23,433	2.72	2.72	1,814	–	0	0
poole	1,496	1.99	2.00	397	–	0	0
054_T + poole	65,998	3.00	3.00	2,936	–	0	0

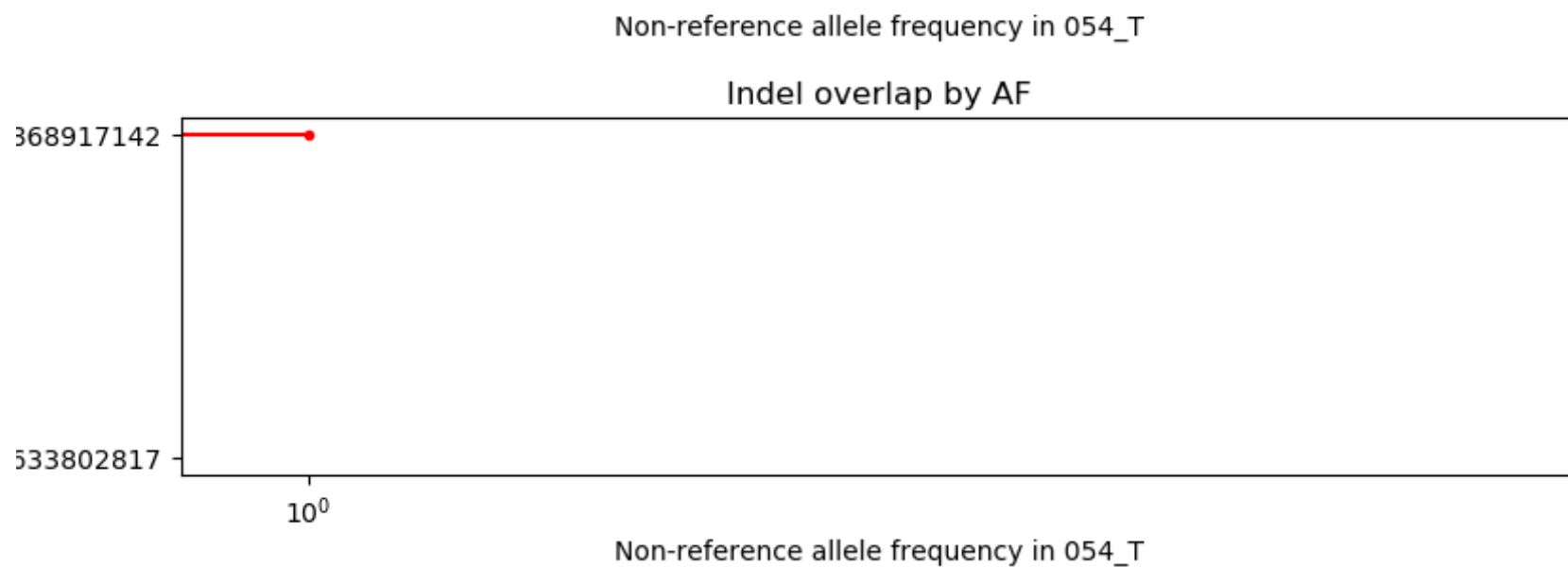
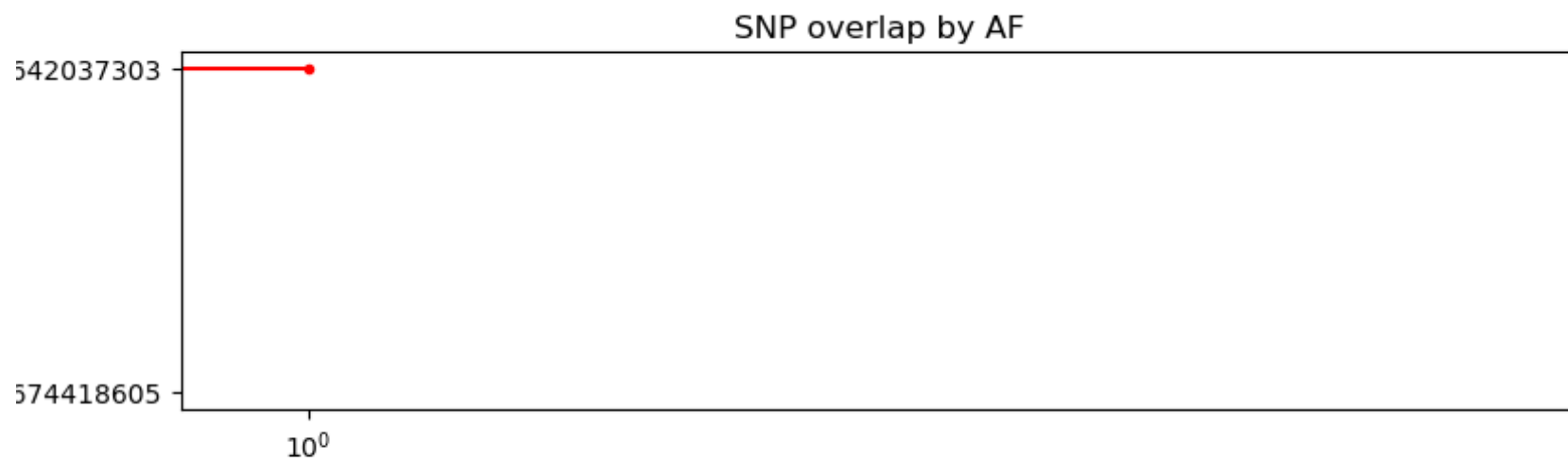
* frameshift ratio: out/(out+in)

	singletons (AC=1)			multiallelic	
Callset	SNPs	ts/tv	indels	sites	SNPs
054_T	0.7%	0.69	8.5%	26	0
poole	10.4%	1.00	43.1%	20	2
054_T + poole	0.1%	2.73	1.9%	6	0

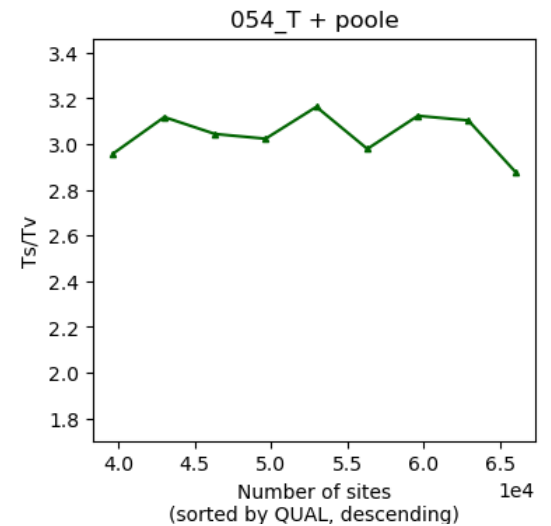
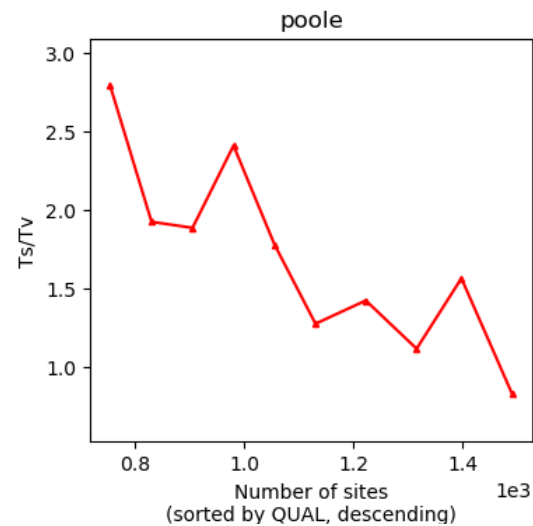
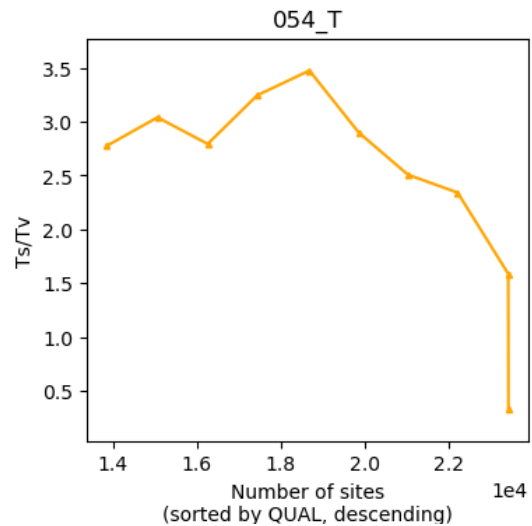
- 054_T .. 054_T4.g.vcf.gz.RGsorted.HaplotypCaller.all.snp.filtered.vcf.gz.pass.vcf.gz
- poole .. pooled.RGsorted.deduped.HaplotypCaller.all.snp.filtered.pass.vcf.gz

Total counts

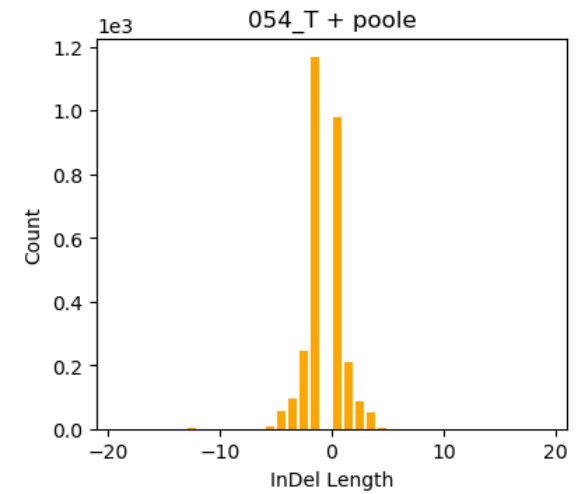
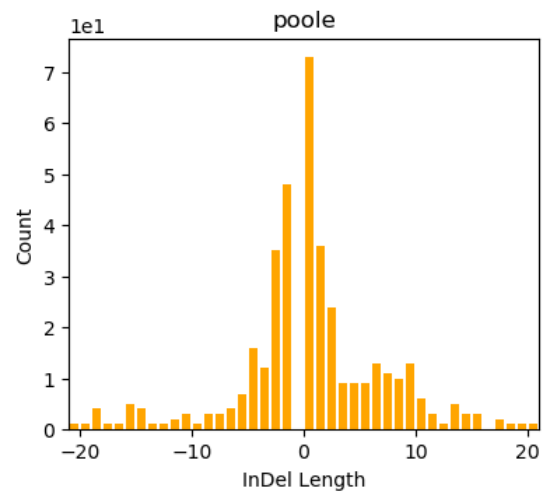
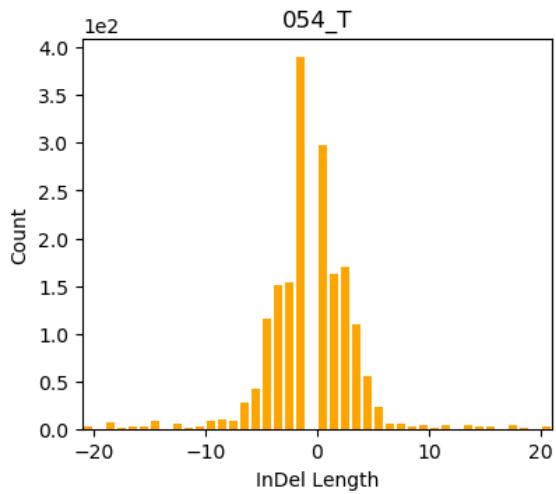




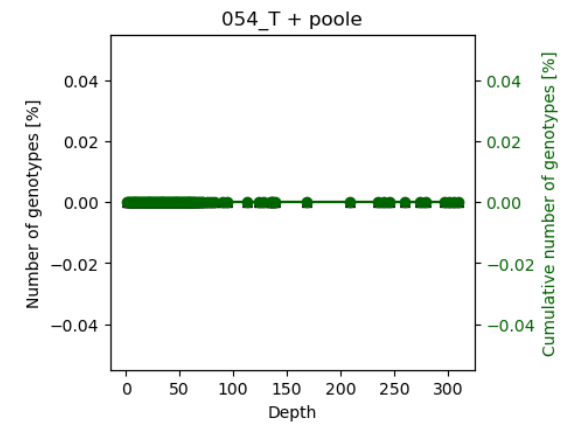
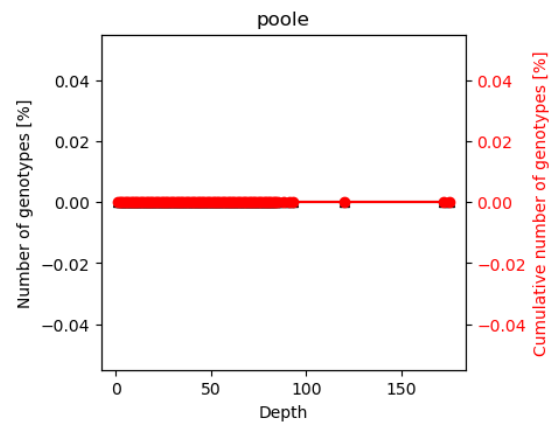
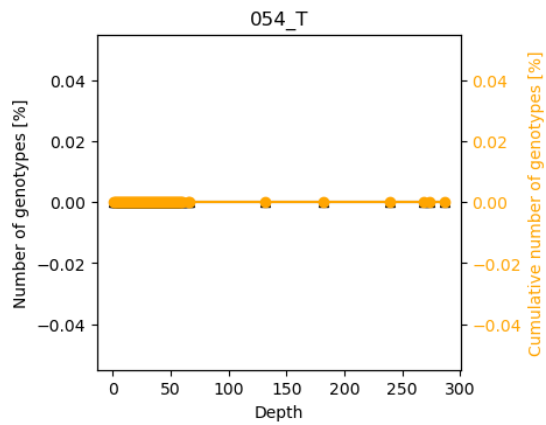
Ts/Tv stratified by QUAL



Indel distribution



Depth distribution



Substitution types

