#### Skeletonema

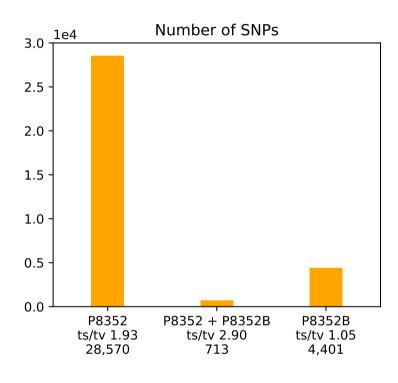
	SNPs			indels		MNPs	others
Callset	n	ts/tv	(1st ALT)	n	frm*		
P8352	28,570	1.92	1.93	153	-	0	0
P8352B	4,401	1.05	1.05	44	_	0	0
P8352 + P8352B	713	2.90	2.90	2	_	0	0

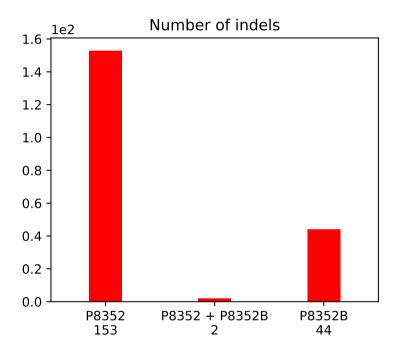
<sup>\*</sup> frameshift ratio: out/(out+in)

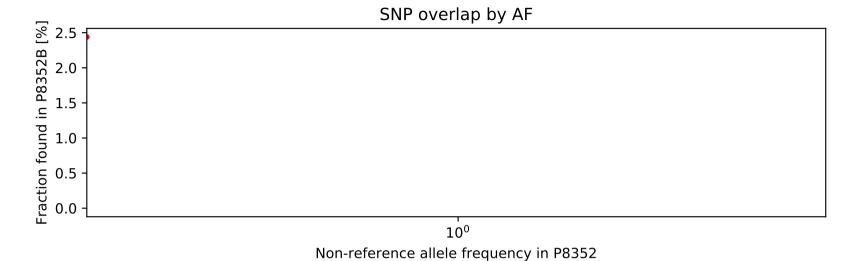
	sing	letons (A	multiallelic		
Callset	SNPs	ts/tv	indels	sites	SNPs
P8352	0.2%	0.96	19.0%	2	2
P8352B	0.0%	0.00	15.6%	1	0
P8352 + P8352B	0.0%	0.00	50.0%	0	0

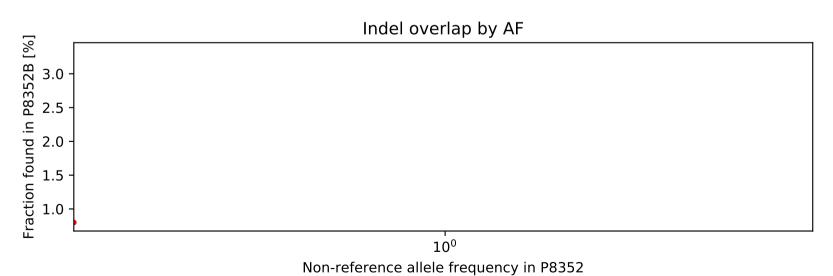
- P8352... P8352\_102/Bcftools/P8352\_102.bcftools\_filtered\_new.vcf.gz
- P8352B ..  $P8352\_104/Bcftools/P8352\_104.bcftools_filtered_new.vcf.gz$

### Total counts

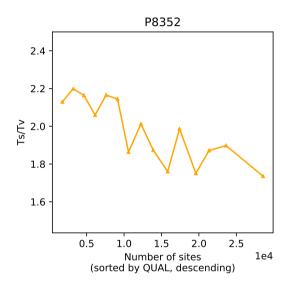


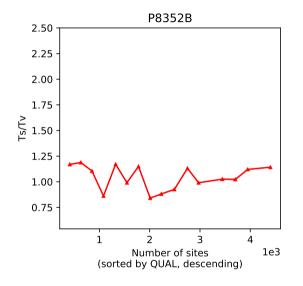


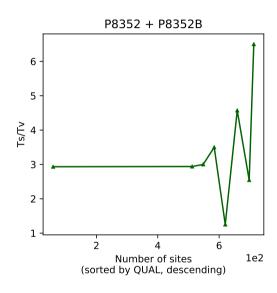




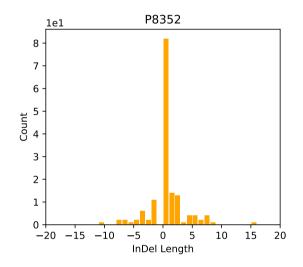
# Ts/Tv stratified by QUAL

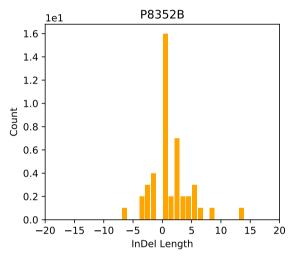


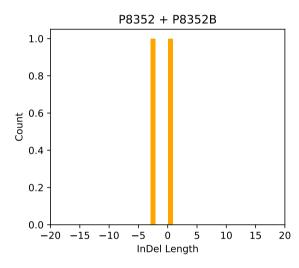




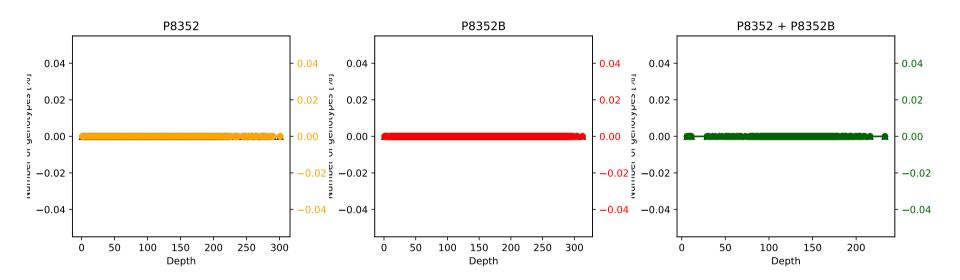
### Indel distribution







## Depth distribution



## Substitution types

