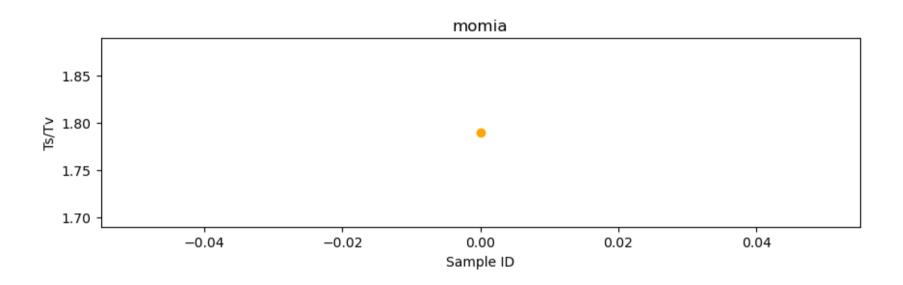
## **Summary Numbers**

	SNPs			in	idels	MNPs	others		
Callset	n	ts/tv	(1st ALT)	n	frm*				
momia	5,127	1.79	1.79	6	-	0	0		
* frameshift ratio: out/(out+in)									

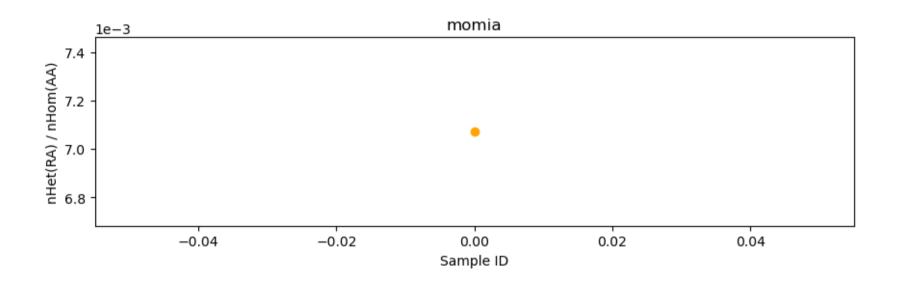
	sing	gletons (A	multiallelic		
Callset	SNPs	ts/tv	indels	sites	SNPs
momia	0.7%	11.00	42.9%	1	0

<sup>-</sup> momia.. momia5\_hg38.vcf.gz

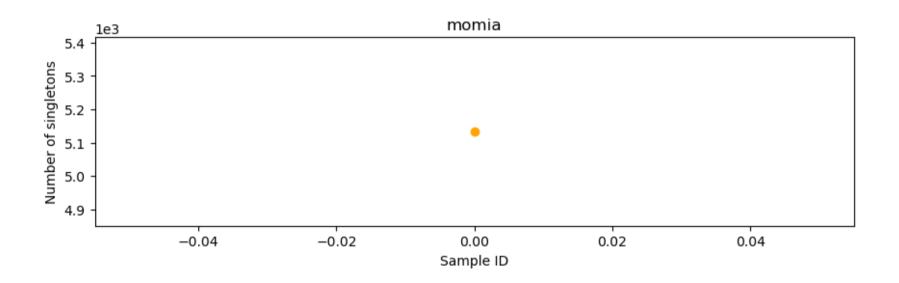
# Ts/Tv by sample



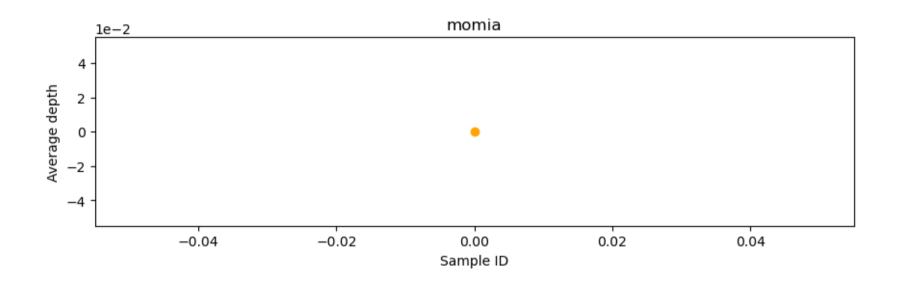
## Hets vs non-ref Homs by sample



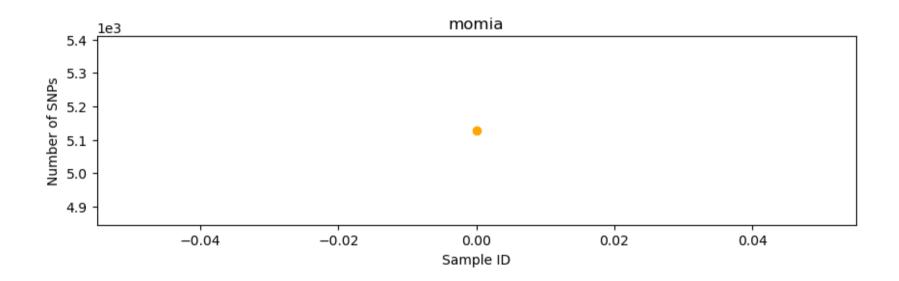
## Singletons by sample (hets and homs)



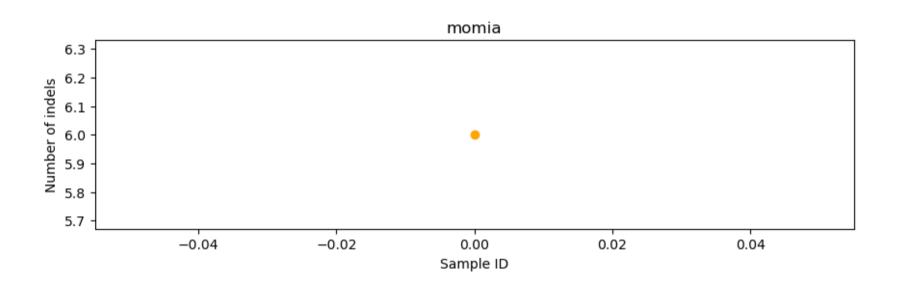
# Average depth by sample



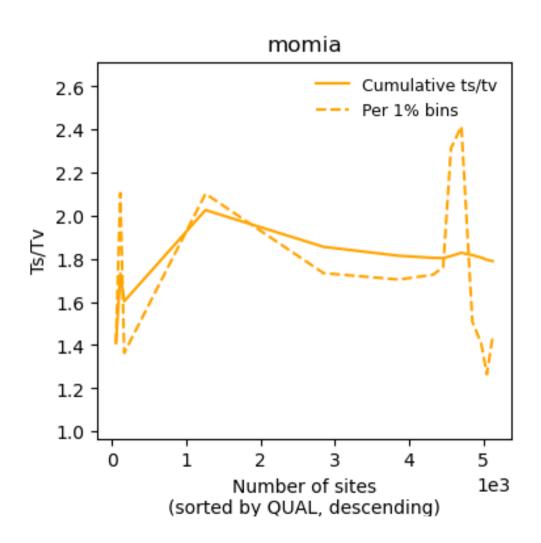
# Number of SNPs by sample



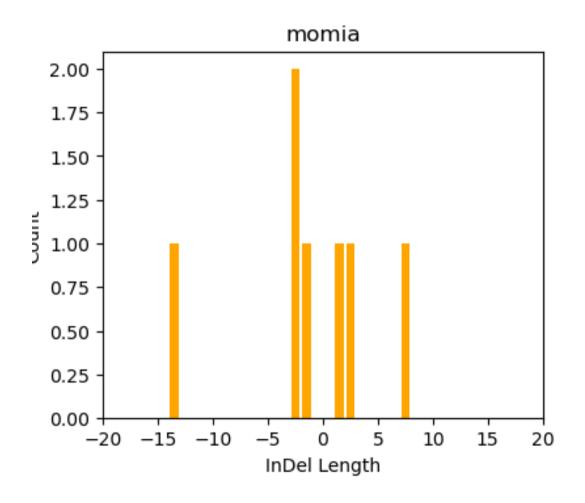
# Number of indels by sample



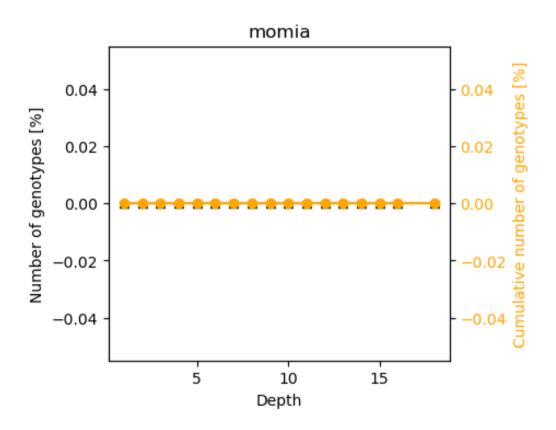
#### Ts/Tv stratified by QUAL



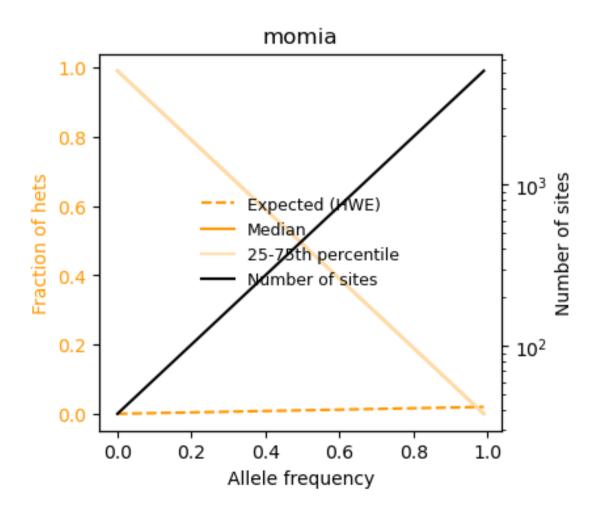
#### Indel distribution



# Depth distribution



#### Number of HETs by AF



#### Substitution types

