

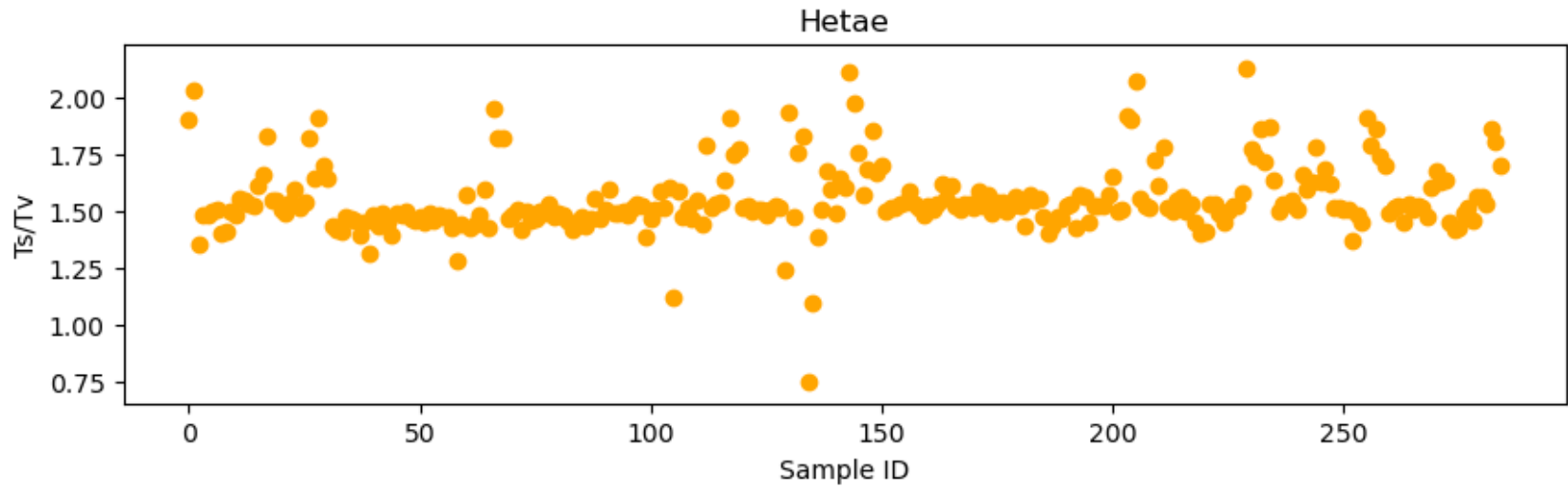
# Summary Numbers

	SNPs			indels		MNPs	others
Callset	n	ts/tv	(1st ALT)	n	frm*		
Hetae	6,369	1.39	1.48	0	–	0	0
* frameshift ratio: out/(out+in)							

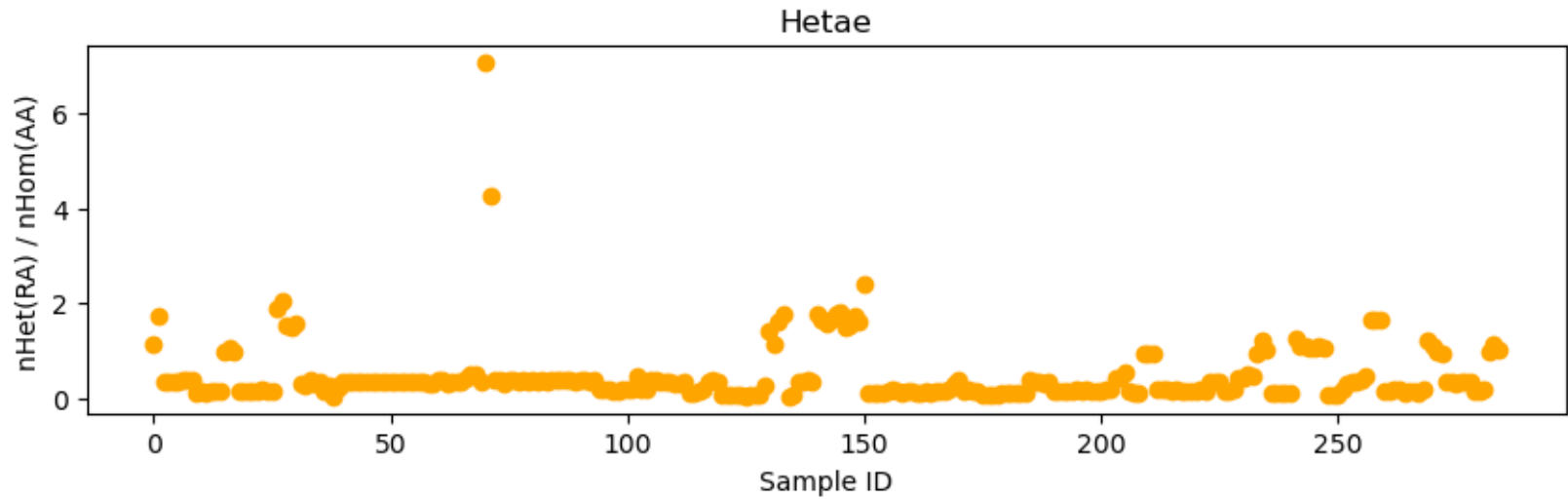
	singletons (AC=1)			multiallelic	
Callset	SNPs	ts/tv	indels	sites	SNPs
Hetae	4.8%	0.74	0.0%	494	494

- Hetae .. Hetaerina\_titia\_ddRAD\_titia\_dg.all.snps.NOGTDP10.MEANGTDP10\_200.Q60.SAMPO.8.MAF2  
 .rand1000.vcf.gz

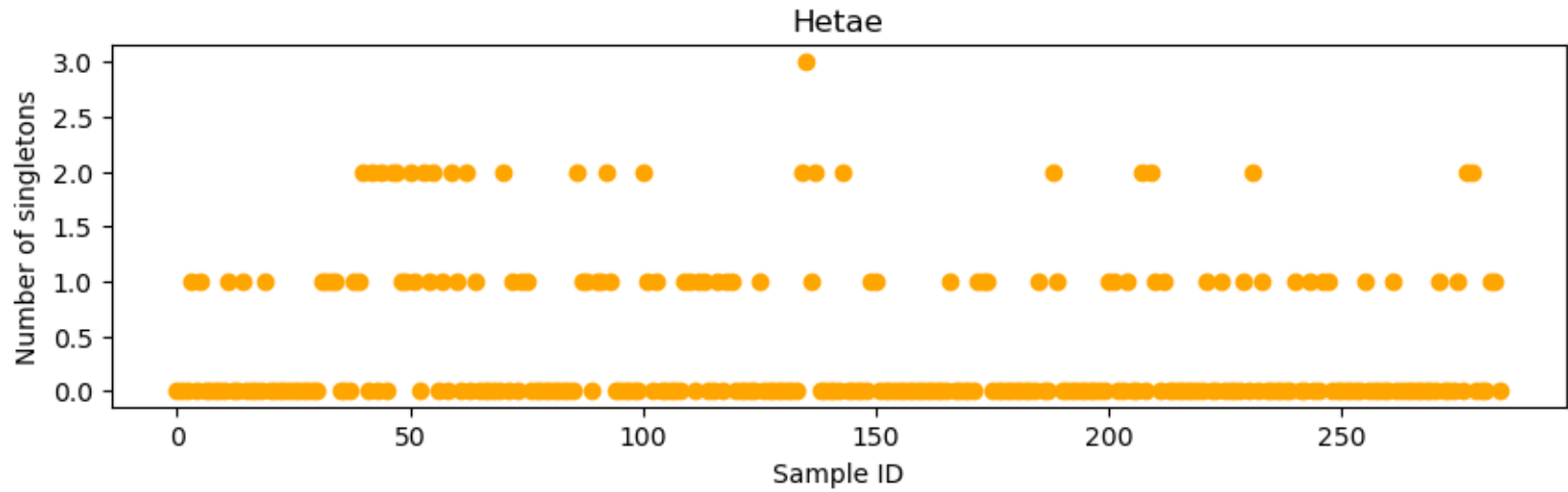
# Ts/Tv by sample



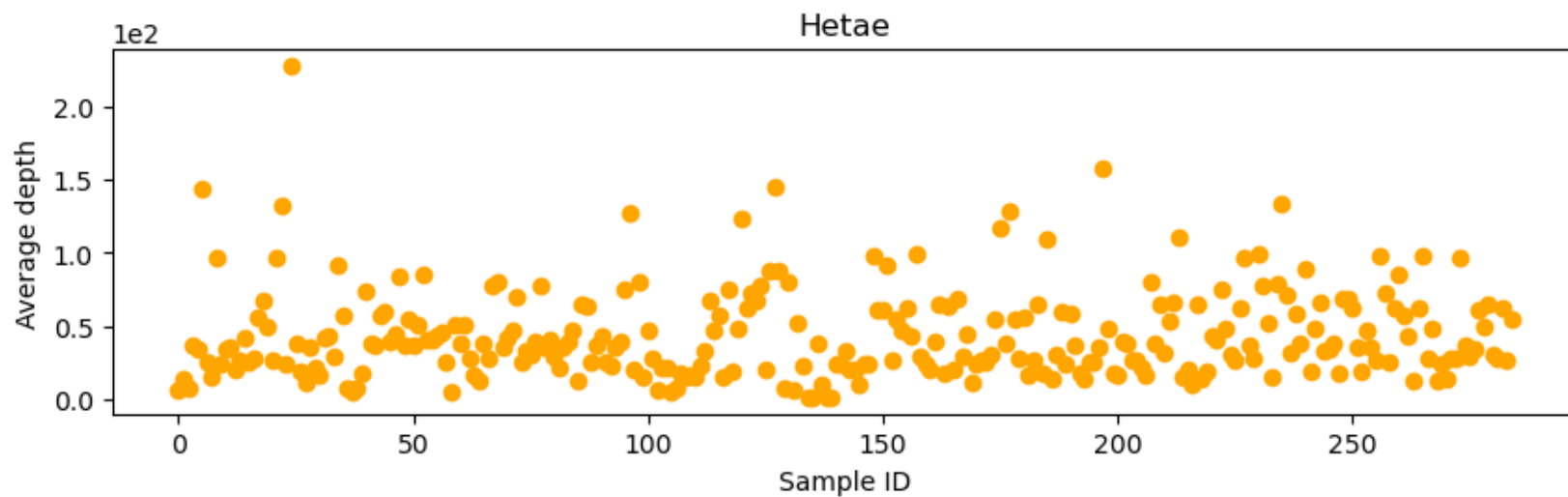
# Hets vs non-ref Homs by sample



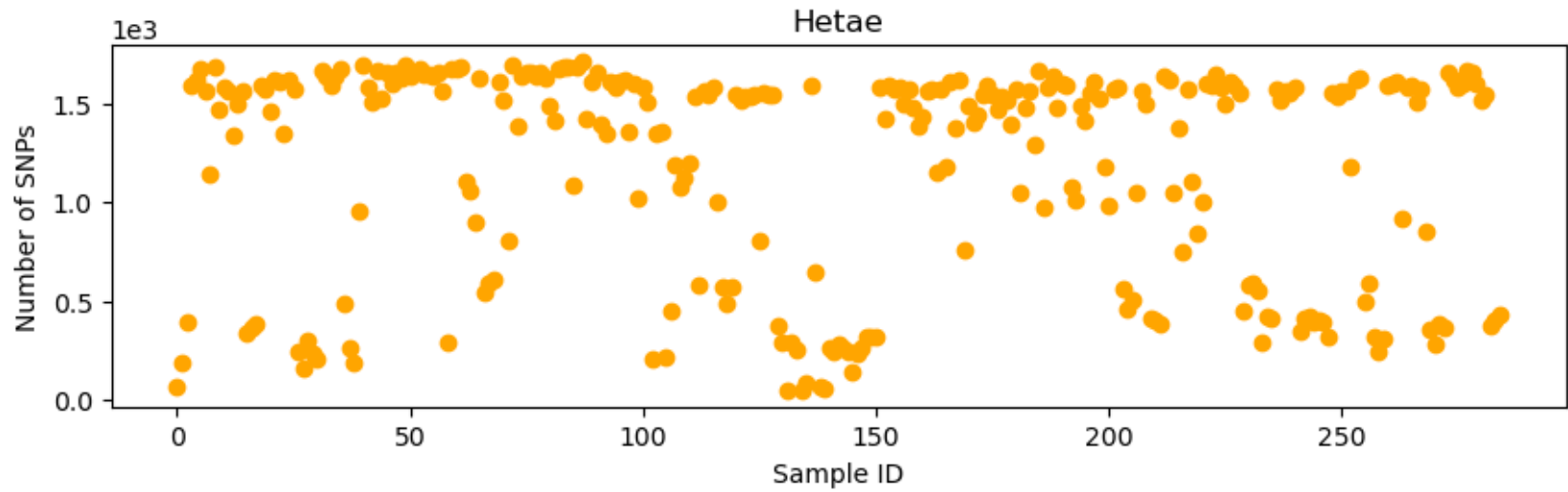
# Singletons by sample (hets and homs)



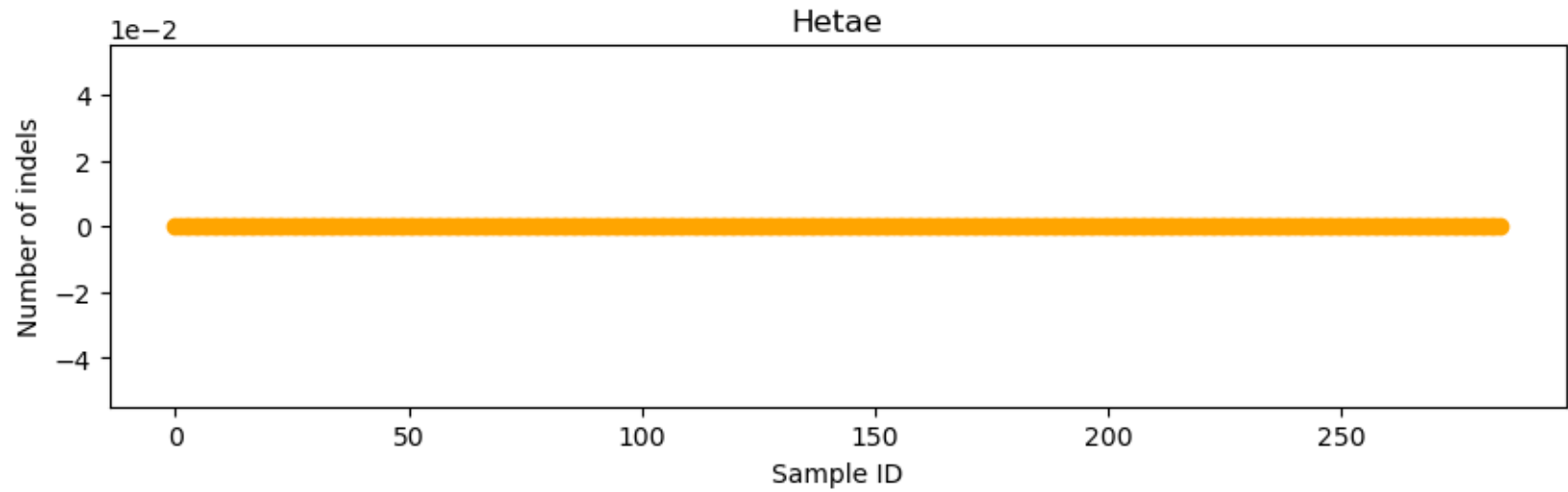
# Average depth by sample



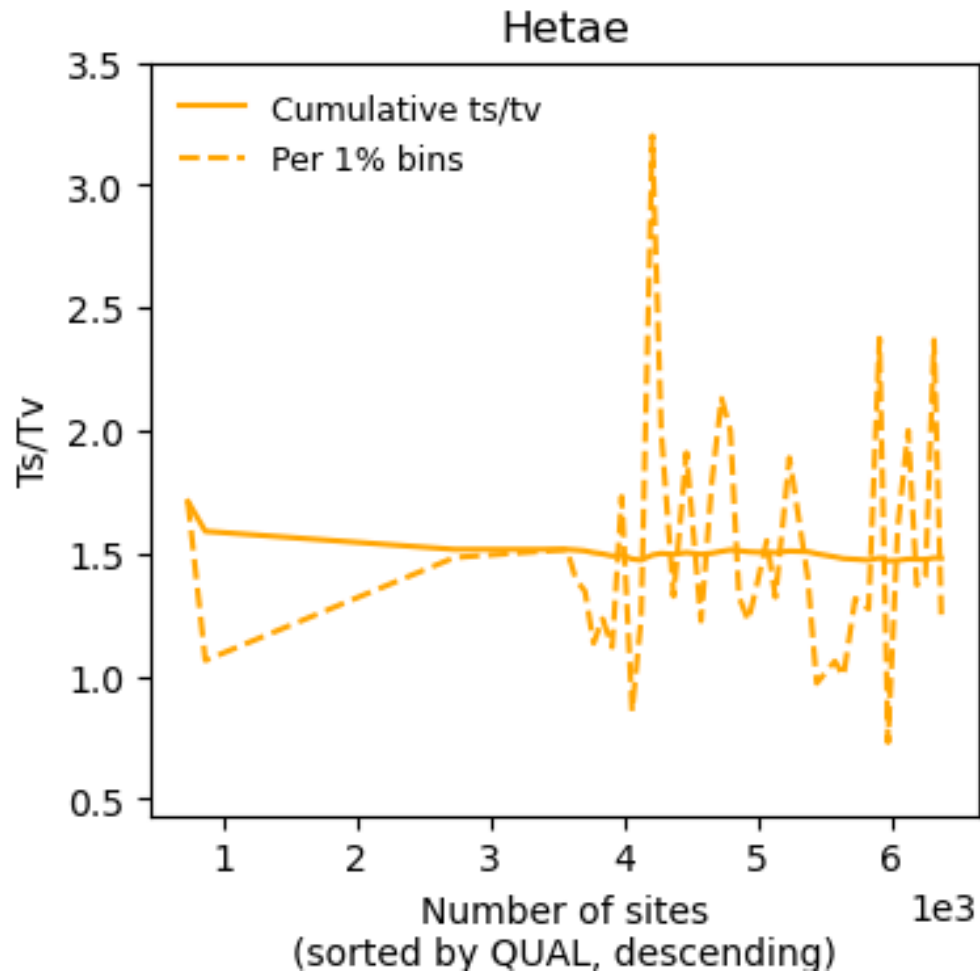
# Number of SNPs by sample



# Number of indels by sample

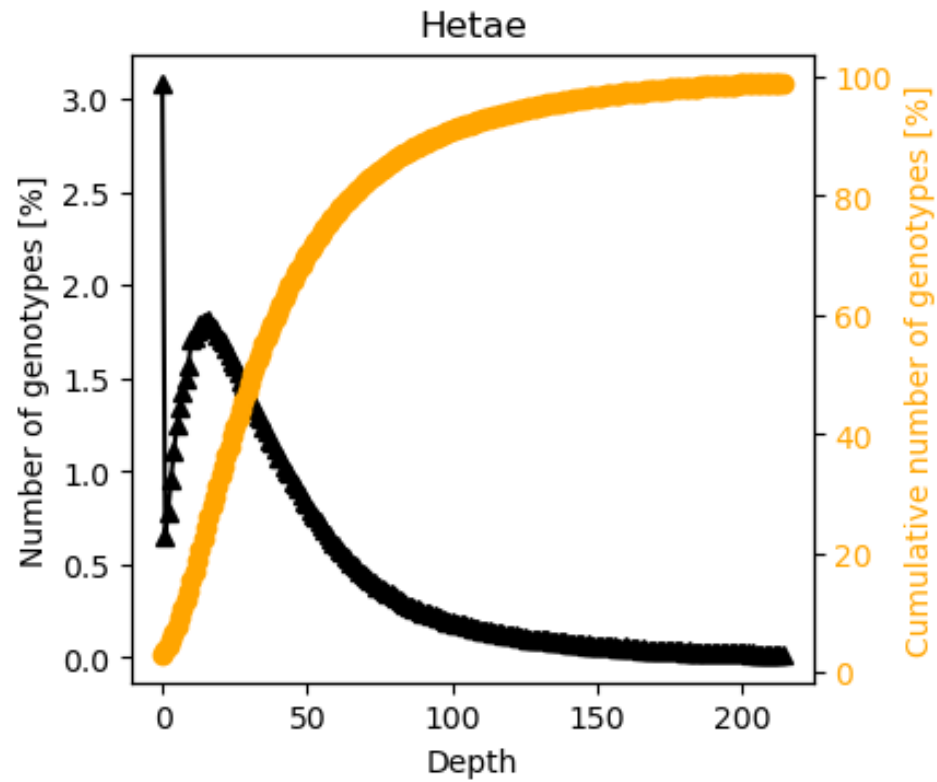


# Ts/Tv stratified by QUAL

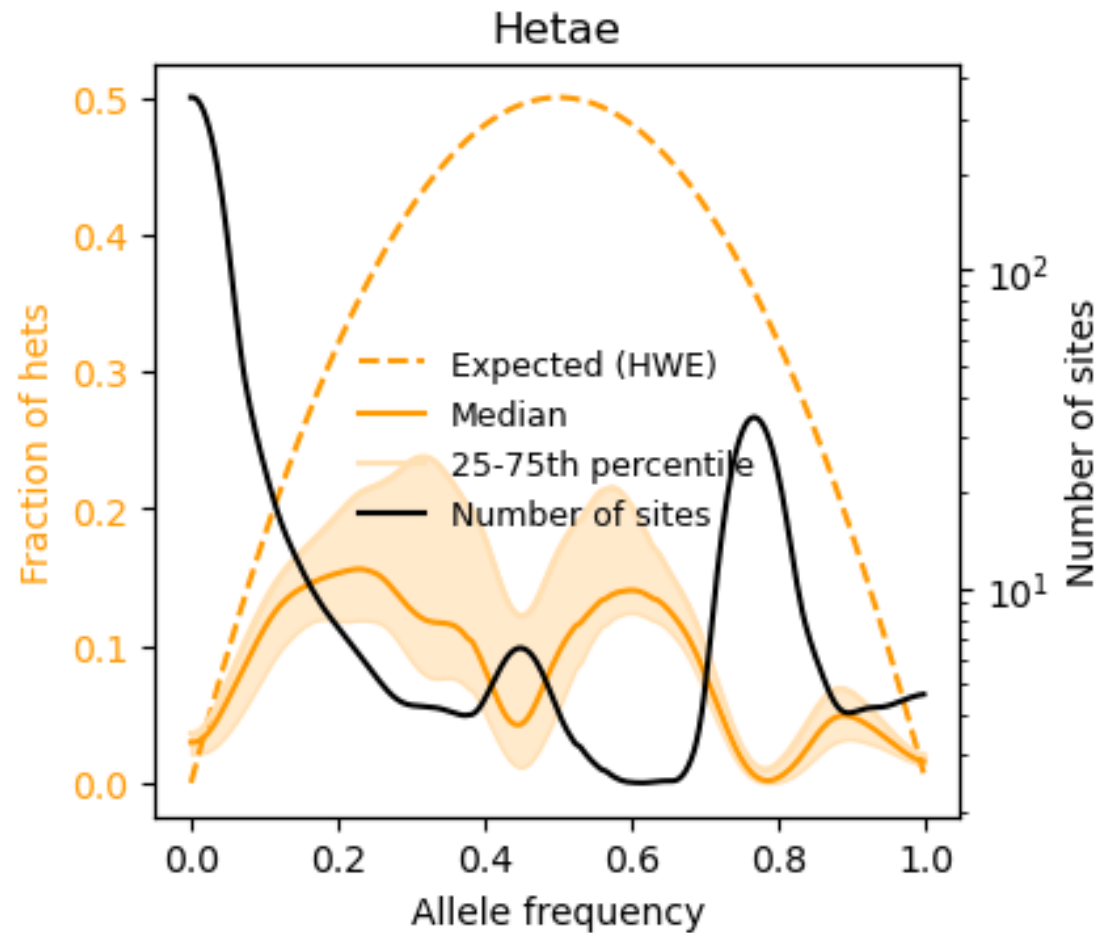




# Depth distribution



# Number of HETs by AF



# Substitution types

