



region.data

site-specific

@  
typeof::list()  
biallelic.sites [[region]]  
biallelic.matrix [[region]]  
transitions [[region]]  
synonymous [[region]]  
..

# GENOME

multi-locus  
scale

@  
typeof::vector()  
n.biallelic.sites [region]  
n.unknowns [region]  
n.gaps [region]  
Tajima.D [region]  
FST [region]  
..

splitting.data  
sliding.window.transform  
MS/MSMS  
create.PopGenome.method  
extract.region.as.fasta  
..

region.stats

site-specific

@

typeof::list()  
minor.allele.freqs [[region]]  
haplotype.counts [[region]]  
..