

GEDmatch® Autosomal One-to-one Comparison - V1.0

Software Version Nov 12 2019 14:54:30

[Here](#) is a link to a useful YouTube video on using the One to One DNA comparison tool.

Individual marker indications:

Base Pairs with Full Match	
Base Pairs with Half Match	
Match with Phased data	
Base Pairs with No Match	

Validity of segments:

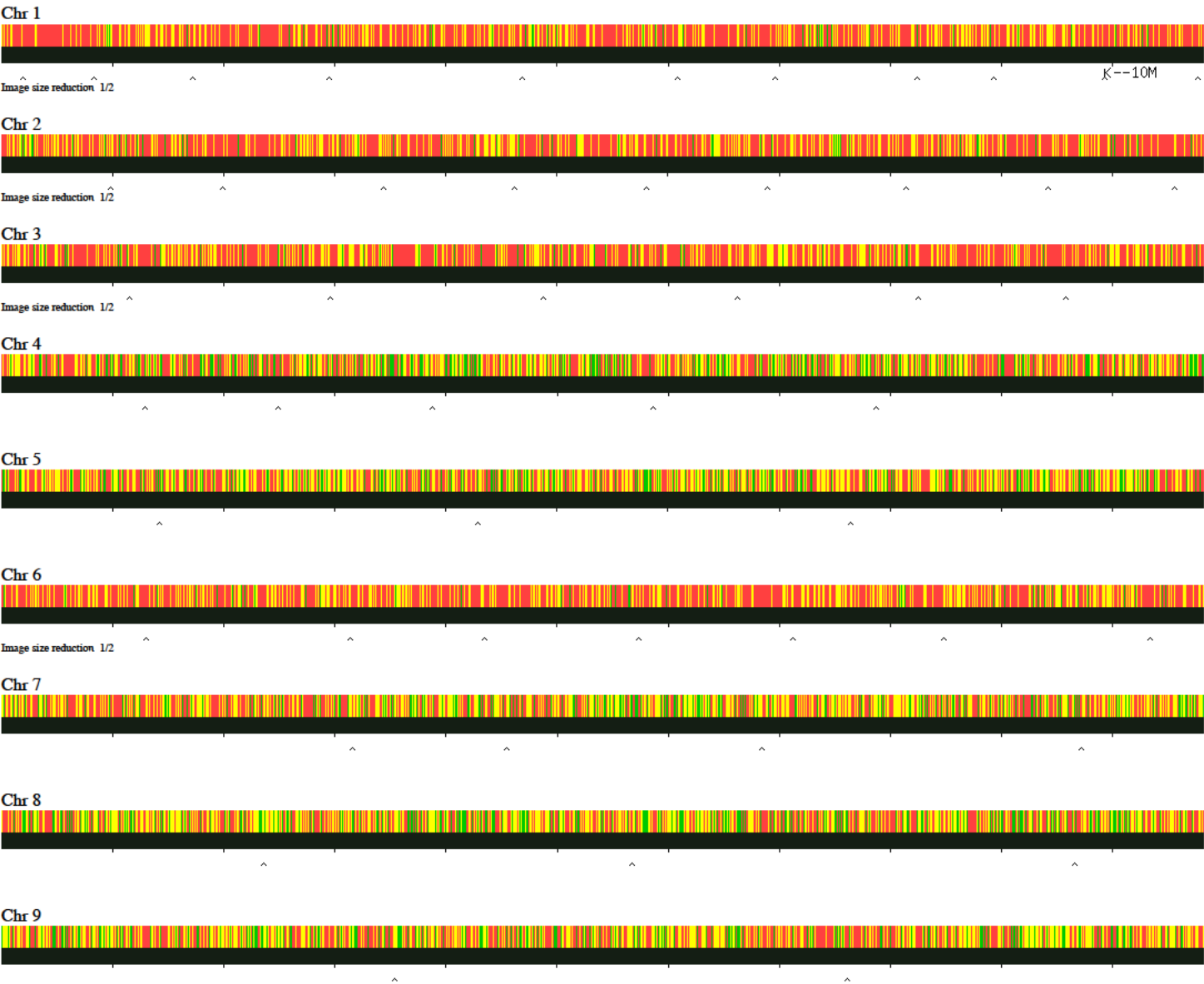
Significant	
Moderate	
Low	
Insignificant	
Large gap between adjacent SNPs	
No Match	
Centromere	

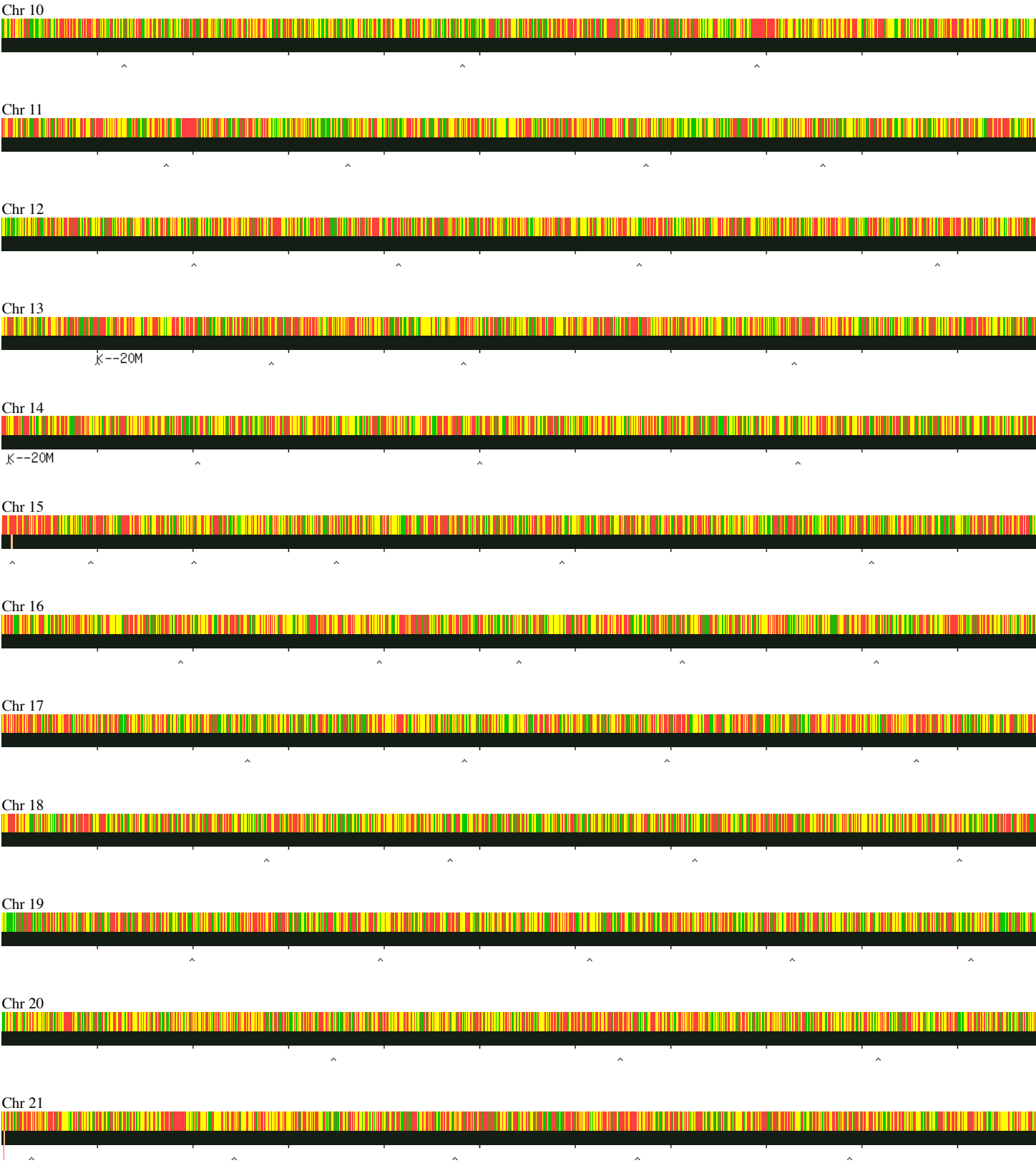
Comparing Ki [REDACTED] (*target.stripy.genome.2) [23andMe] and [REDACTED] (*22stripy.genome.missing) [23andMe]

Minimum segment threshold size to be included in total = 25 SNPs

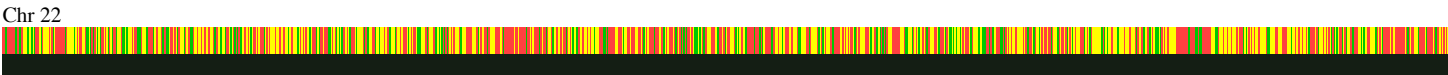
Minimum segment cM to be included in total = 0.7 cM

Mismatch-bunching Limit = 25 SNPs





Chr	B37 Start Pos'n	B37 End Pos'n	Centimorgans (cM)	SNPs
22	27,433,179	27,680,780	1.3	44
22	33,771,672	34,328,741	0.8	44
22	37,508,507	37,827,711	1.2	44
22	40,357,667	43,112,674	0.9	31



Chr 22

Largest segment = 1.3 cM

Total Half-Match segments (HIR) = 4.1 cM (0.115 Pct)

4 shared segments found for this comparison.

514759 SNPs used for this comparison.

18.410 Pct SNPs are full identical

Comparison took 0.343 seconds.

CPU time used: 0.156 cpu seconds.

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