

A) Merged paralogs:

Fit to Heap's law:

Intercept

117.6233

alpha

2

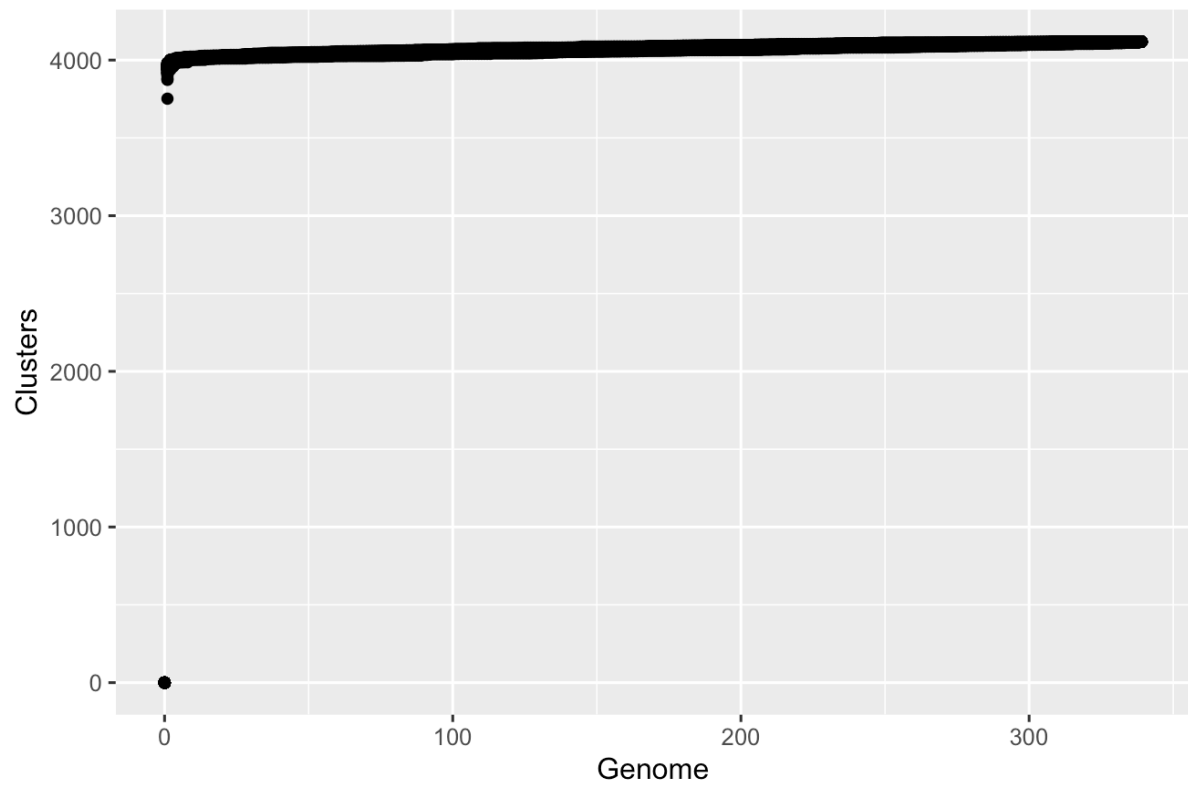
Genome Fluidity:

Mean

0.008487286

Std

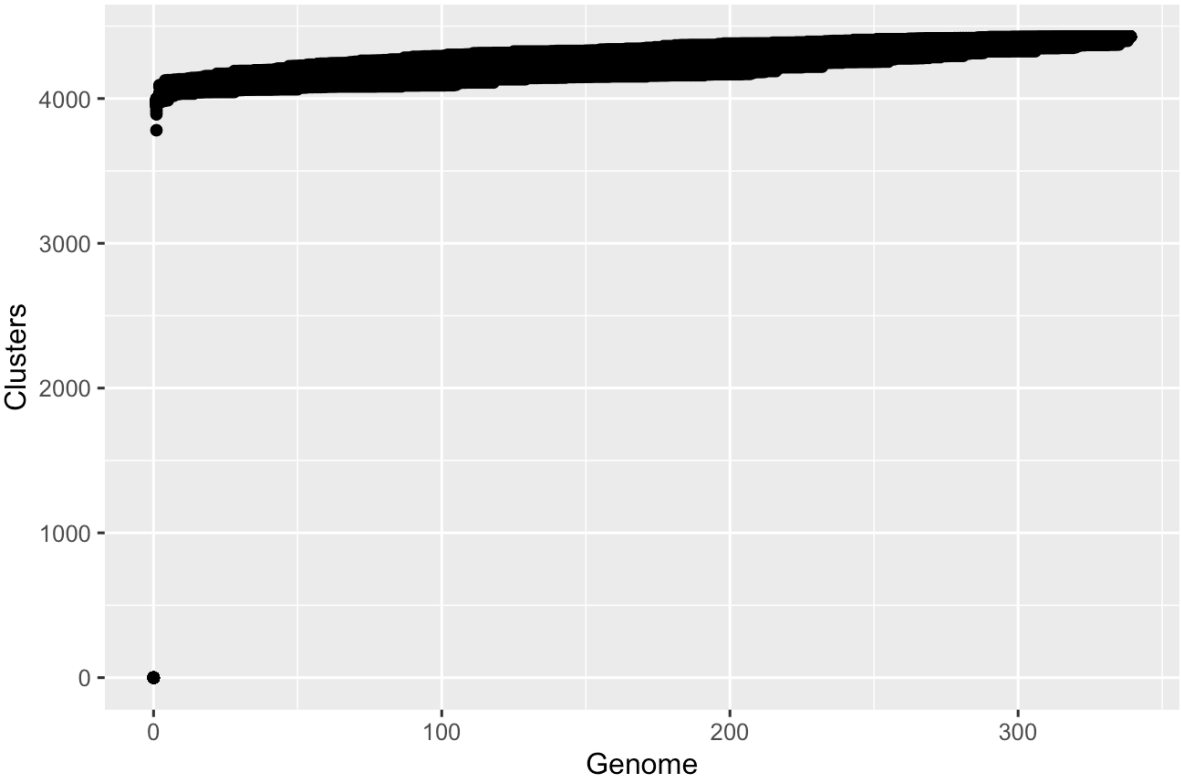
0.003941261



B) Unmerged:

Fit to Heap’s law:	Intercept	alpha
	105.10826	1.548288

Genome Fluidity:	Mean	Std
	0.008819889	0.004459309



C) Pangraph:

Fit to Heap's law:	Intercept	alpha
	89.29827	2
Genome Fluidity:	Mean	Std
	0.04136684	0.02142143

