

ASAP Web results

date:2023-05-22T10:11:52
input file:hap-4l.fas
nb of sequences:75
length of seqs:658
subst. model:K80 Kimura
recurs split pval:1.000000e-02

Split probability: 0.010000 sequence length: 658

Save Spart text File [here](#)

Save Spart XML File [here](#)

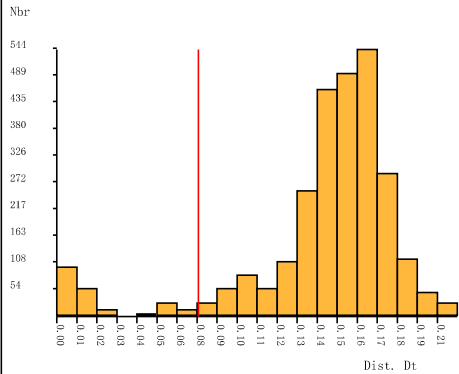
10 best partitions found by ASAP (see [FAQ](#) for more details)

The lower the score, the better the partition

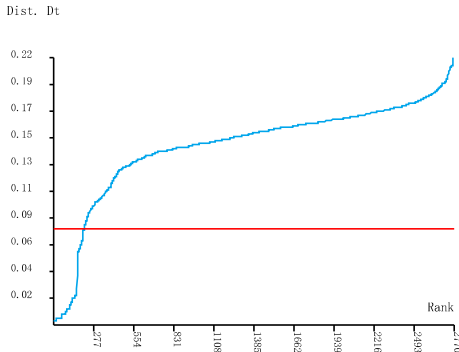
Nb of subsets	asap-score		P-val (rank)	W (rank)	Treshhold dist.	Text
20	3.00	🟡	5.87e-02 (1)	5.26e-04 (5)	0.076881	list csv
* 24	3.00	🟡	4.47e-01 (4)	4.50e-03 (2)	0.044953	list csv
19	5.00	🟡	2.14e-01 (3)	4.98e-04 (7)	0.078427	list csv
23	6.50	🟡	5.61e-01 (5)	4.61e-04 (8)	0.053311	list csv
21	8.00	🟡	8.52e-01 (12)	5.68e-04 (4)	0.068800	list csv
* 38	12.50	🟡	9.10e-01 (15)	4.60e-04 (10)	0.010322	list csv
* 36	12.50	🟡	9.42e-01 (16)	4.60e-04 (9)	0.010339	list csv
* 32	13.00	🟡	7.72e-01 (10)	3.15e-04 (16)	0.012984	list csv
15	13.50	🟡	1.30e-01 (2)	1.80e-04 (25)	0.090405	list csv
* 34	14.00	🟡	8.52e-01 (13)	3.15e-04 (15)	0.012921	list csv

Number of subsets in this table equals to the number of primary species hypotheses in the respective partition

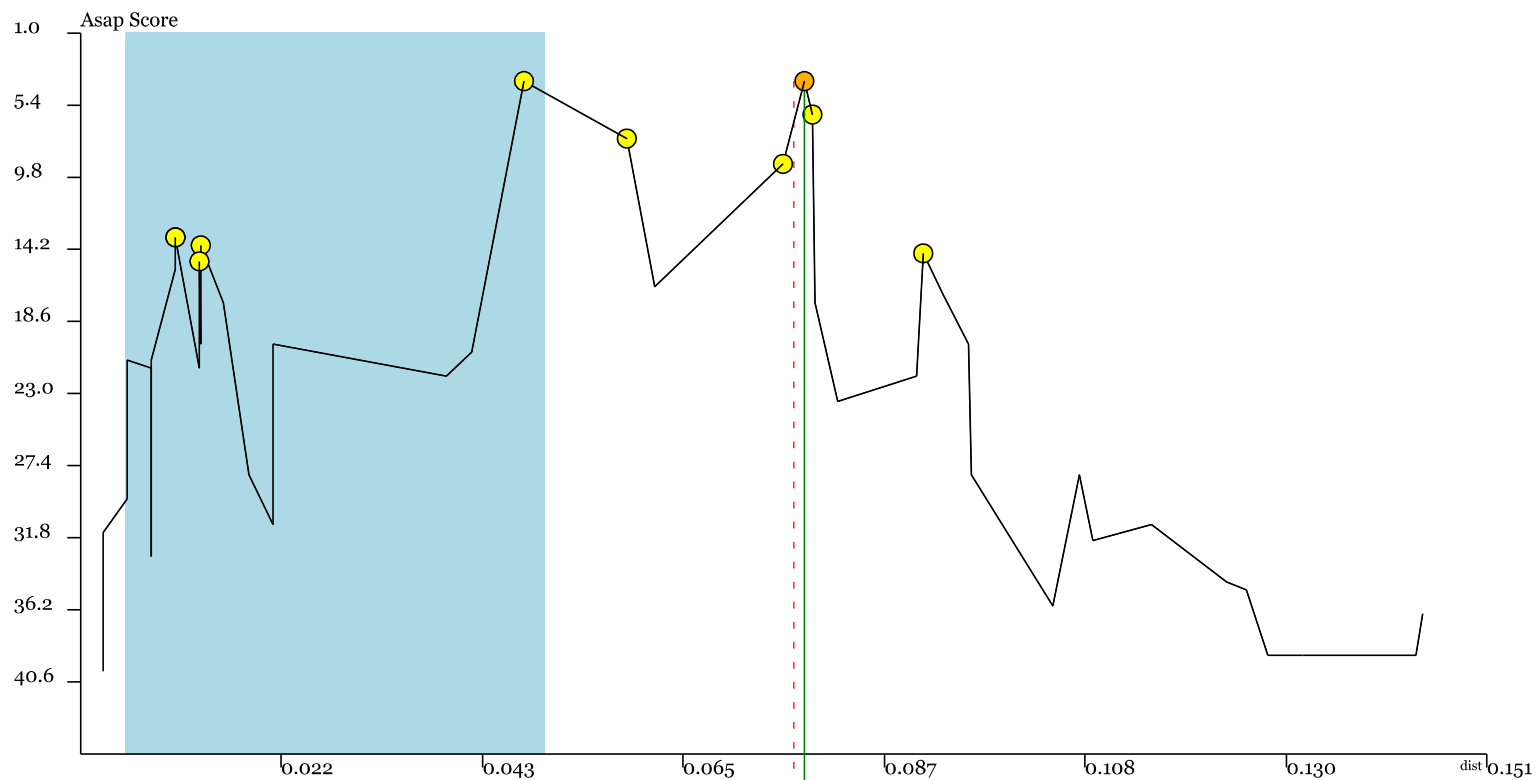
Histogram of distances [\[save\]](#)



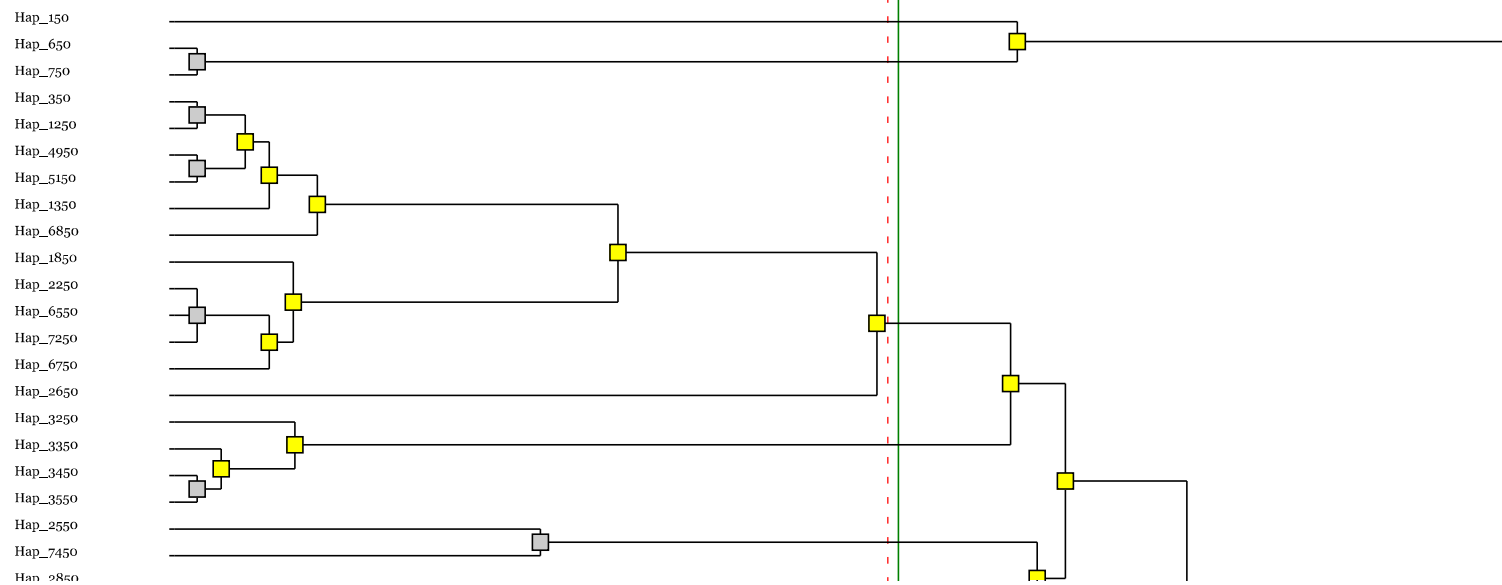
Ranked distances [\[save\]](#)



[View/Save Boxed subsets graph here](#)

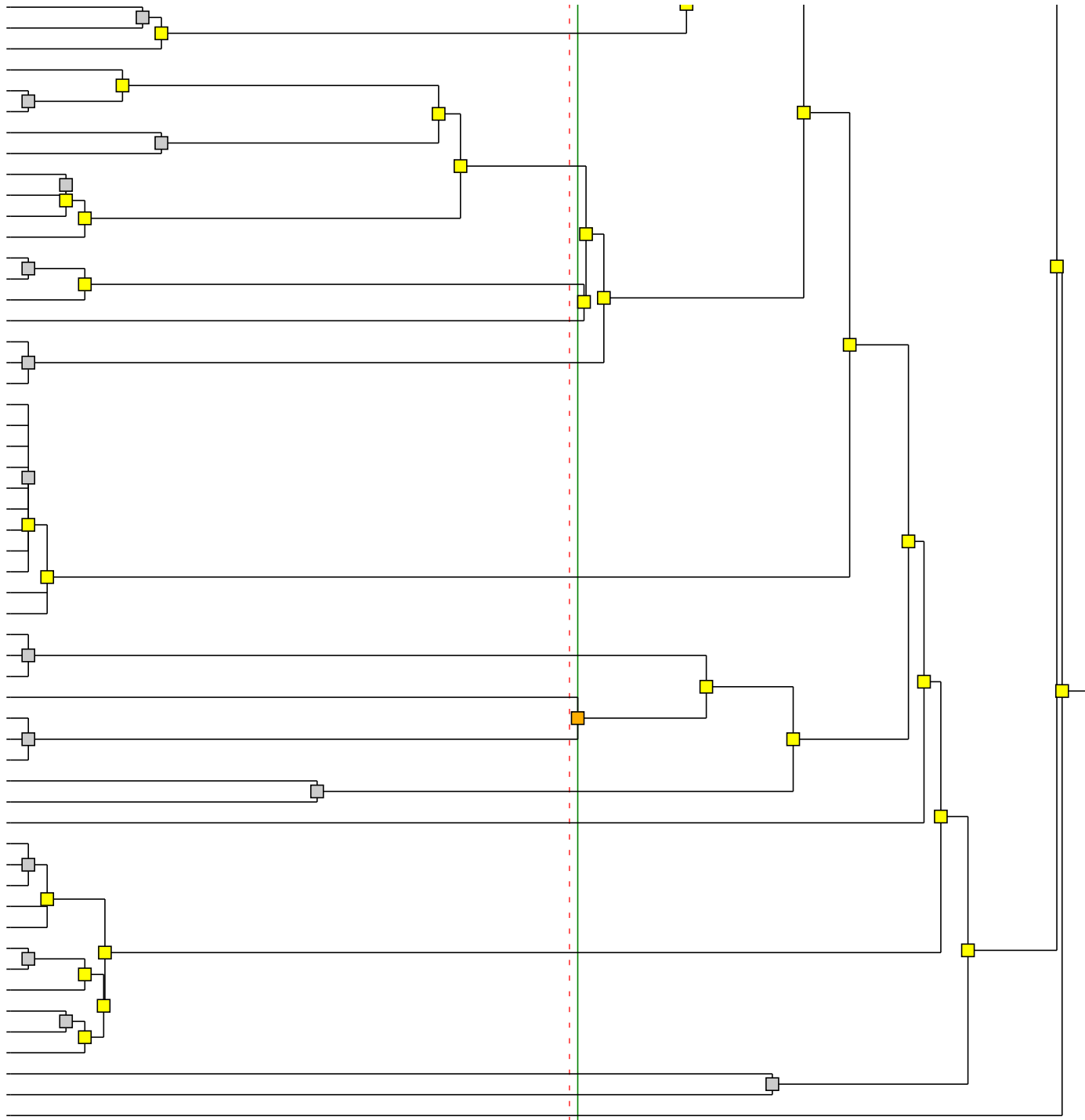


Legend: ● <0.001 ● <0.05 ● <0.1 ● >0.1 ● N/A —



haplotype

Hap_5250
Hap_3150
Hap_850
Hap_950
Hap_5650
Hap_2950
Hap_4050
Hap_4550
Hap_4750
Hap_4850
Hap_4650
Hap_1450
Hap_1550
Hap_5850
Hap_4150
Hap_4250
Hap_4350
Hap_6450
Hap_450
Hap_1050
Hap_2350
Hap_3050
Hap_4450
Hap_5050
Hap_6250
Hap_6950
Hap_7050
Hap_3850
Hap_5350
Hap_1650
Hap_1750
Hap_1950
Hap_5550
Hap_5950
Hap_6150
Hap_6050
Hap_2750
Hap_5450
Hap_2450
Hap_550
Hap_6650
Hap_7350
Hap_3750
Hap_6350
Hap_1150
Hap_2050
Hap_7150
Hap_2150
Hap_3950
Hap_3650
Hap_5750
Hap_7550
Hap_250



View/save curves and dendrogram [here](#)

Responsive Crossing lines Legend: Green Line= grouping distance (D_c)- Red line = treshold distance(D_t)

Running time: 0 min 9 seconds