```
Reading from D:\Turkic\CRIMEA\TNT\crimea.nex
Reading file D:\Turkic\CRIMEA\TNT\crimea.nex as NEXUS
Matrix (186x14, 16 states). Memory required for data:   0.14 Mbytes
Closing NEXUS file
0 trees in memory.
Random seed is 1
Repl. Algor.     Tree        Score       Best Score   Time       Rearrangs.
100   SPR        9 of 9      -----       184          0:00:02    165,010
Completed 100 random addition sequences.
Total rearrangements examined: 165,010.
Best score hit 18 times out of 100.
Best score (TBR): 184.  9 trees retained.
Time 2.08 secs.

Note: for consensus calculation, trees will be
temporarily collapsed (when min. branch length = 0)

User interrupt...
0 trees in memory
Outgroup is taxon 13  -  Yakut
0 trees in memory
Random seed is 1
Repl. Algor.     Tree        Score       Best Score   Time       Rearrangs.
100   TBR        8 of 8      -----       184          0:00:02    167,888
Completed 100 random addition sequences.
Total rearrangements examined: 167,888.
Best score hit 23 times out of 100.
Best score (TBR): 184.  8 trees retained.
Time 2.16 secs.

Note: for consensus calculation, trees will be
temporarily collapsed (when min. branch length = 0)

User interrupt...
Tree file: D:\Turkic\CRIMEA\TNT\crimea trees.tre
8 trees saved to D:\Turkic\CRIMEA\TNT\crimea trees.tre
Time 0.02 secs.
```