

Command: ../bin/mptp mptp --ml --multi --outgroup YK171 --outgroup_crop --tree_file ../uploads/0irbrcchijdqubausbvpjtk50s.newick --output_file ../uploads/0irbrcchijdqubausbvpjtk50s.1
Number of edges greater than minimum branch length 0.000100: 19 / 86
Null-model score: 88.409644
Best score for multi coalescent rate: 91.174787
Number of delimited species: 2

Species 1:
YK125
AKT236
BDA152
Y42
BDAD3242
BDA190__30_
UMA18
KIK1455
UAC5124
UAC5122
KIK1664
YK128
LIK926
KIK676
TLL57
BDAD3469__5_
BY2
YK193
YK115
EPL14
Kik1199
KIK1671
KIK1200
KIK1660
CRT370
UMA30
EPL8
NDU803
EBO87

Species 2:
BY5
YK195
YK156
Y110
YK64
BY12__5_
YK148__2_
YK121
YK196
YK192
YK120
YK152
Y81__4_
YK211
Y74