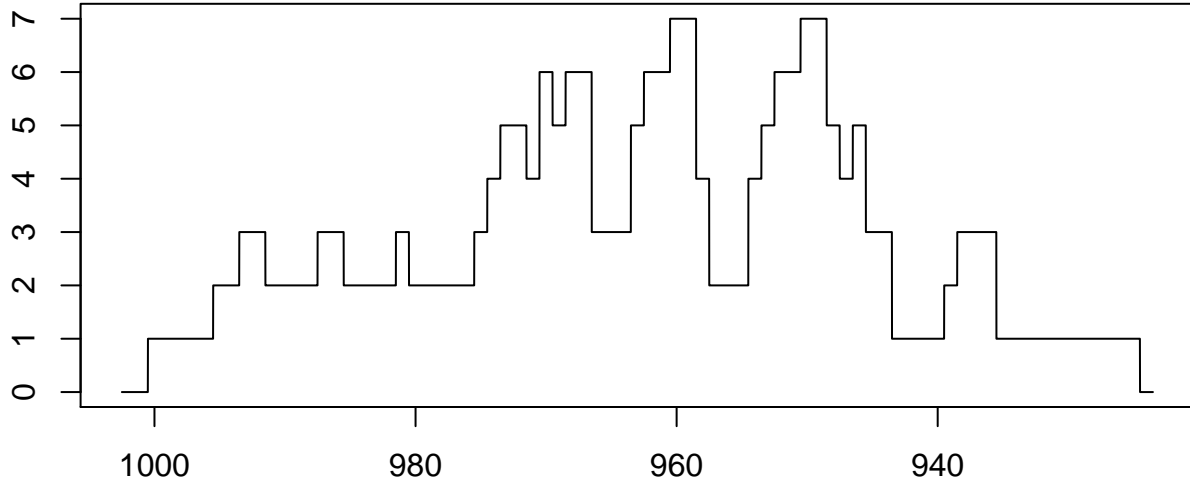
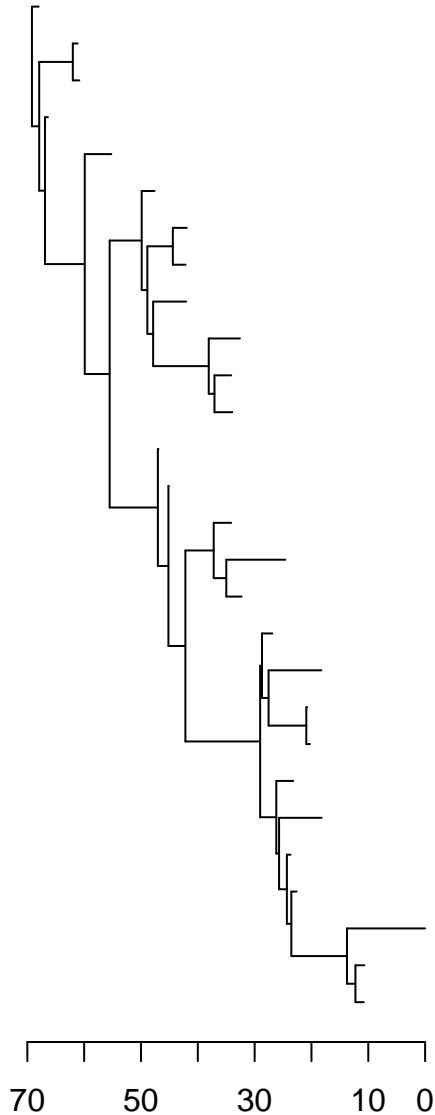


Taxic Richness

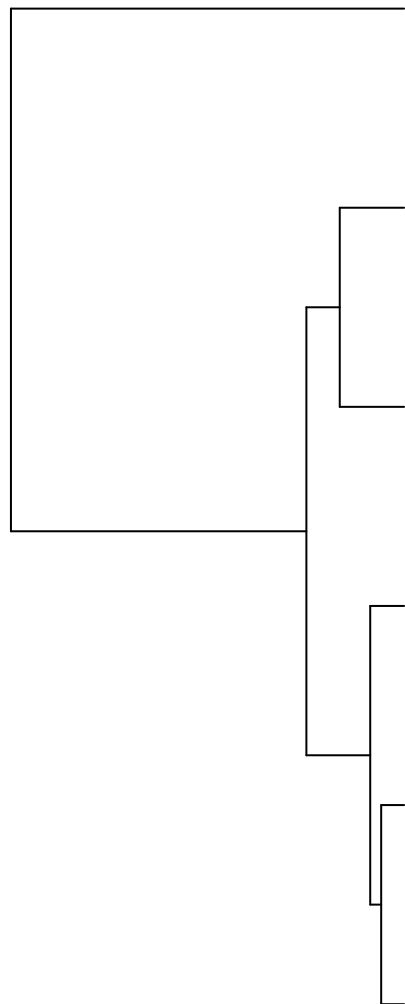
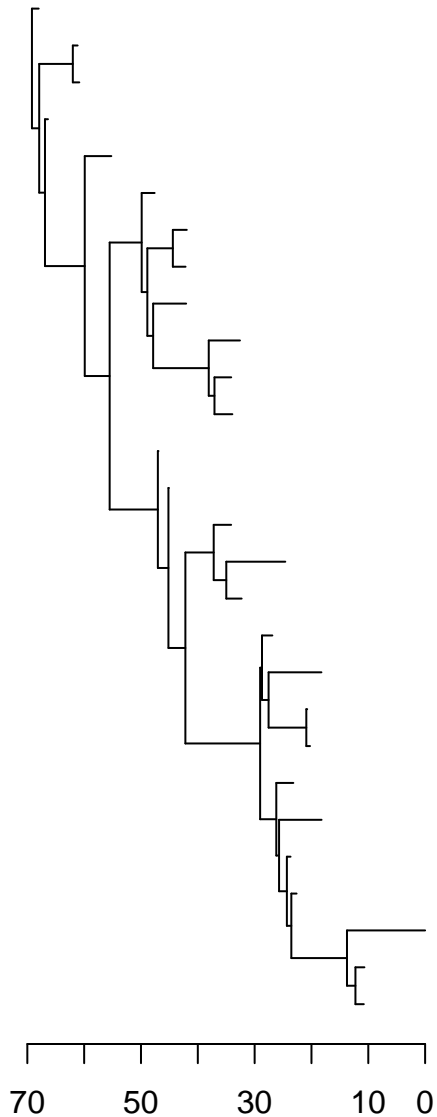


Time (Before Present)

help("DiversityCurves")



help("DiversityCurves")



help("DiversityCurves")

Lineage Richness (Log Scale)

1
2
3
4
5

970

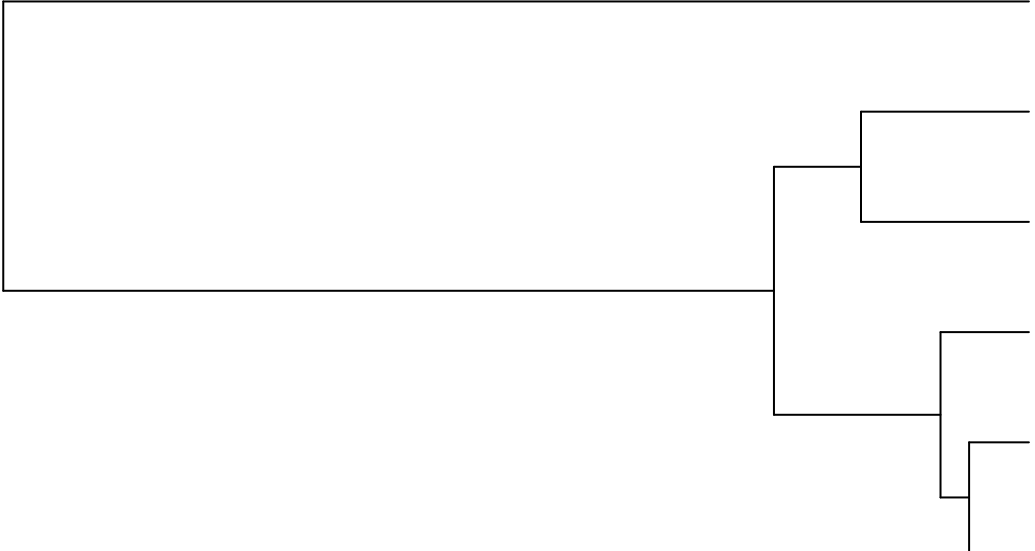
965

960

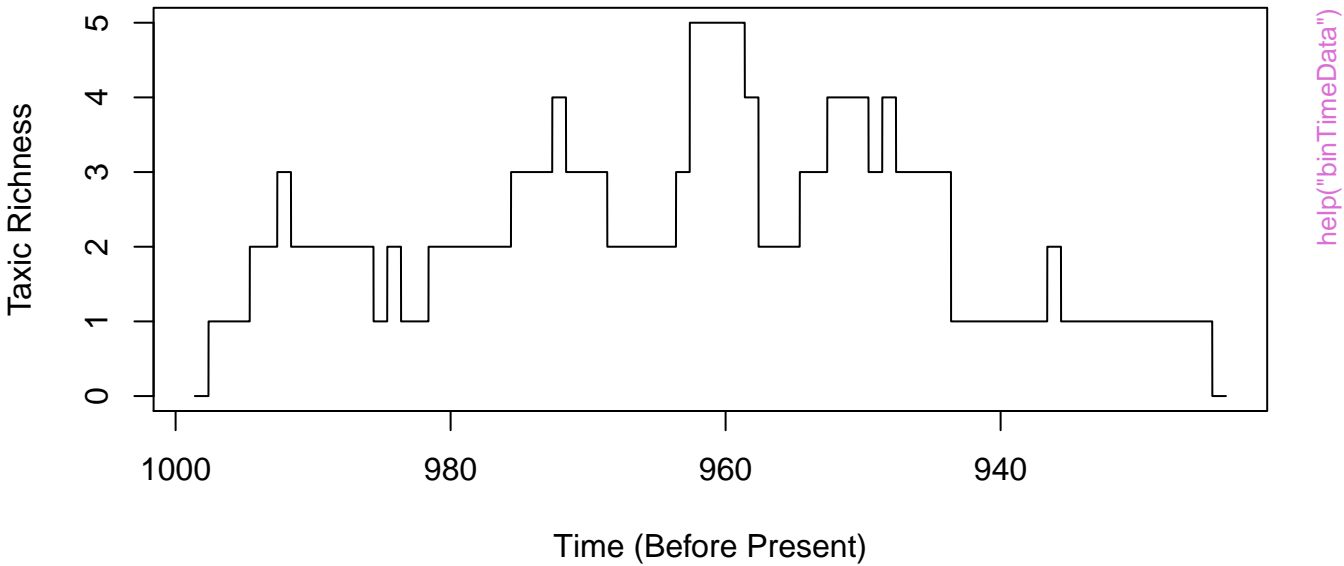
955

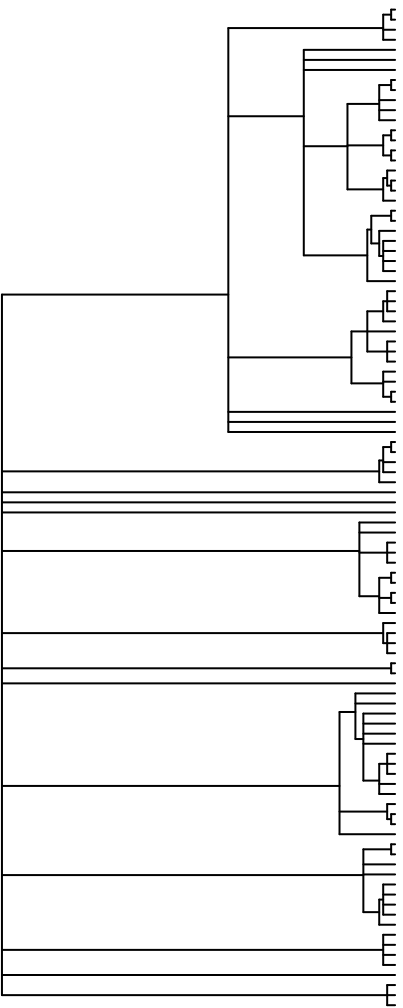
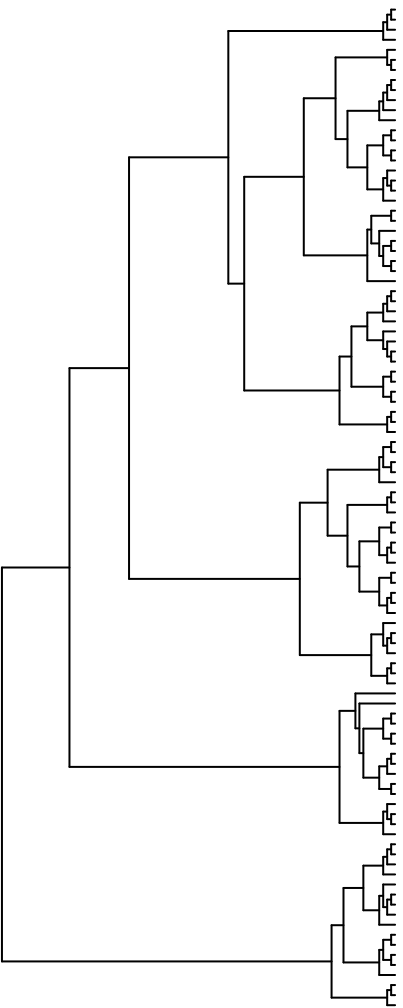
950

Time (Before Present)

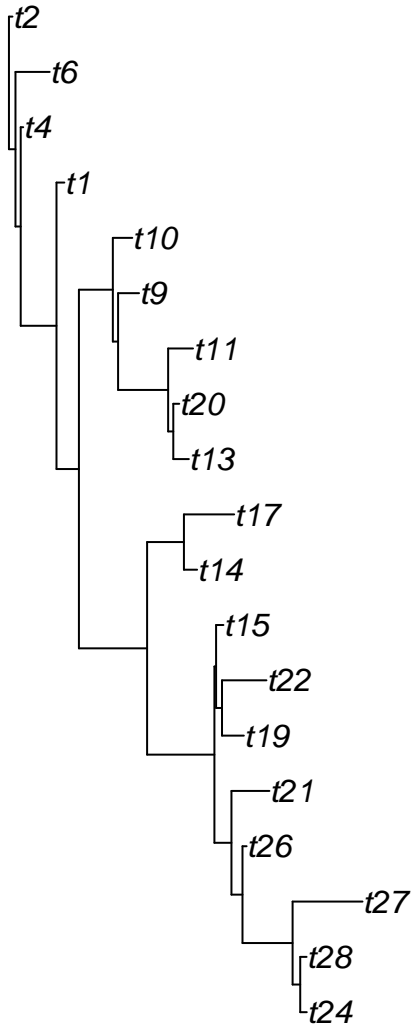
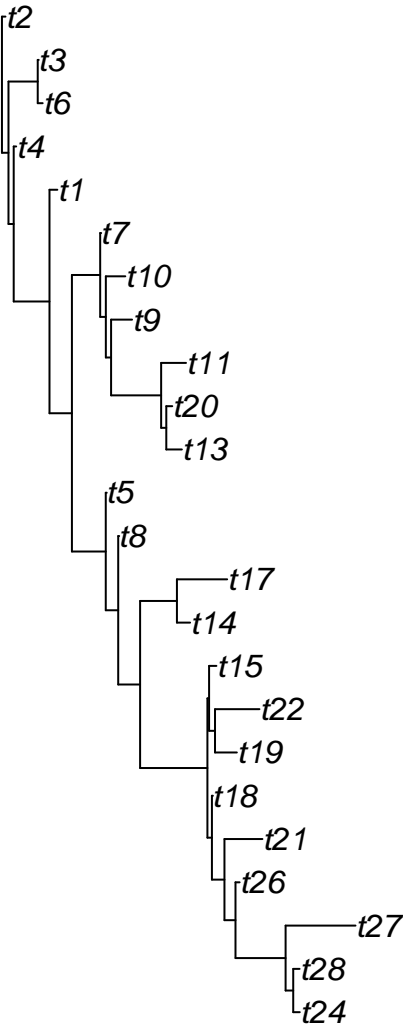


help("DiversityCurves")



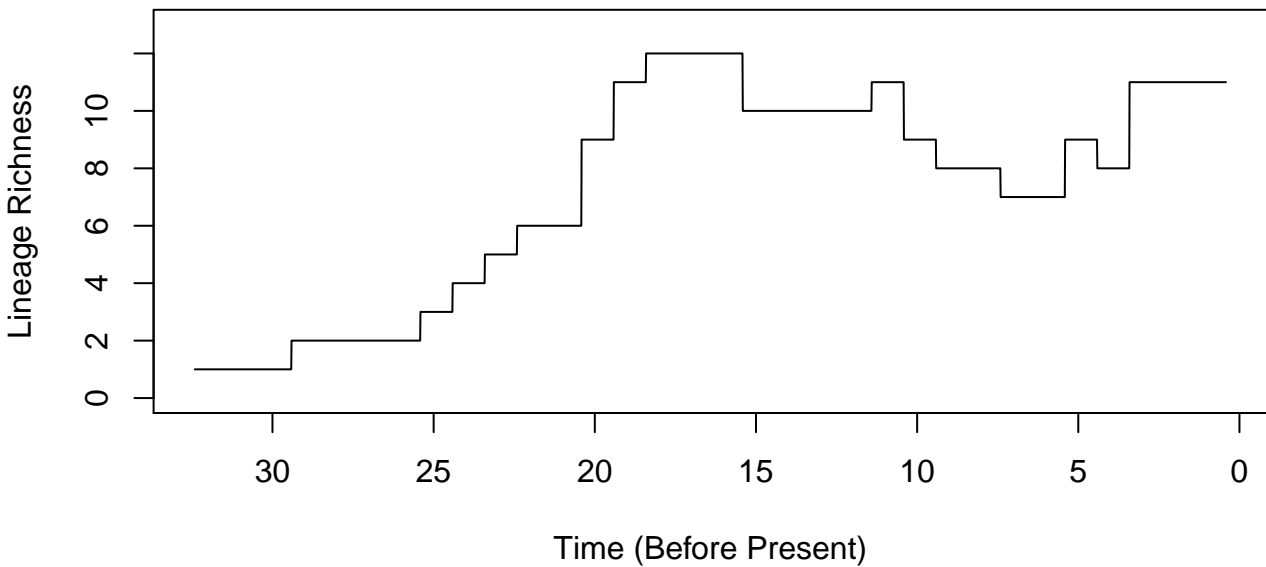
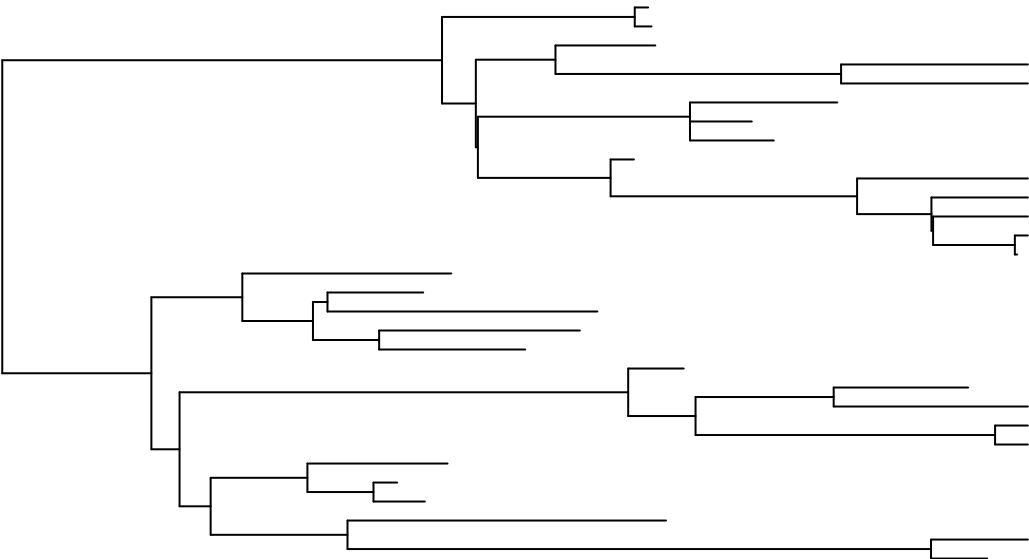




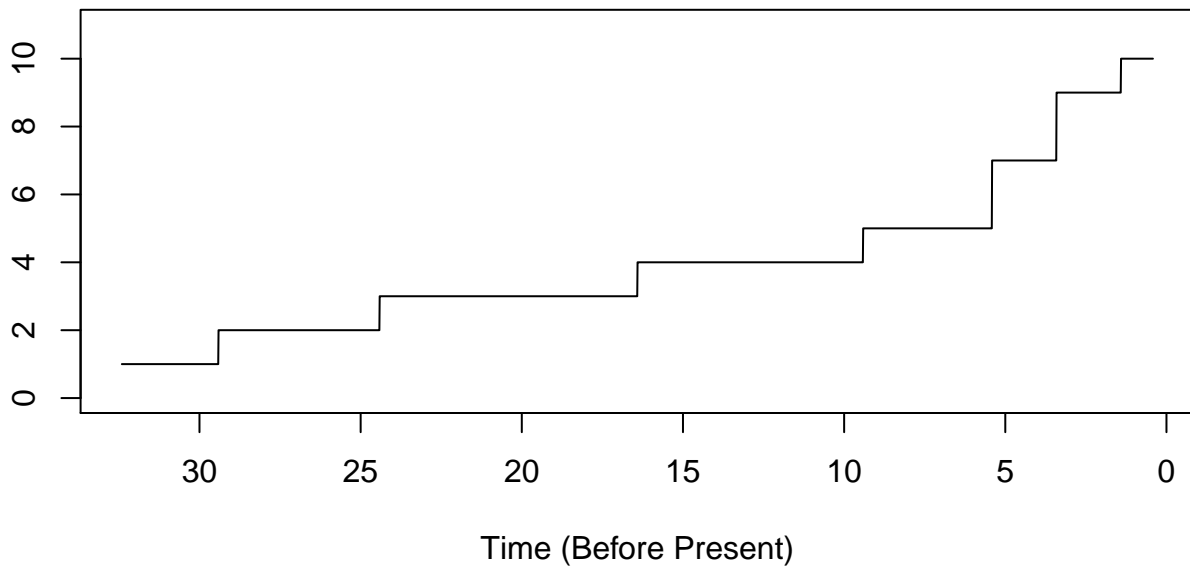


help("droppingBranches")

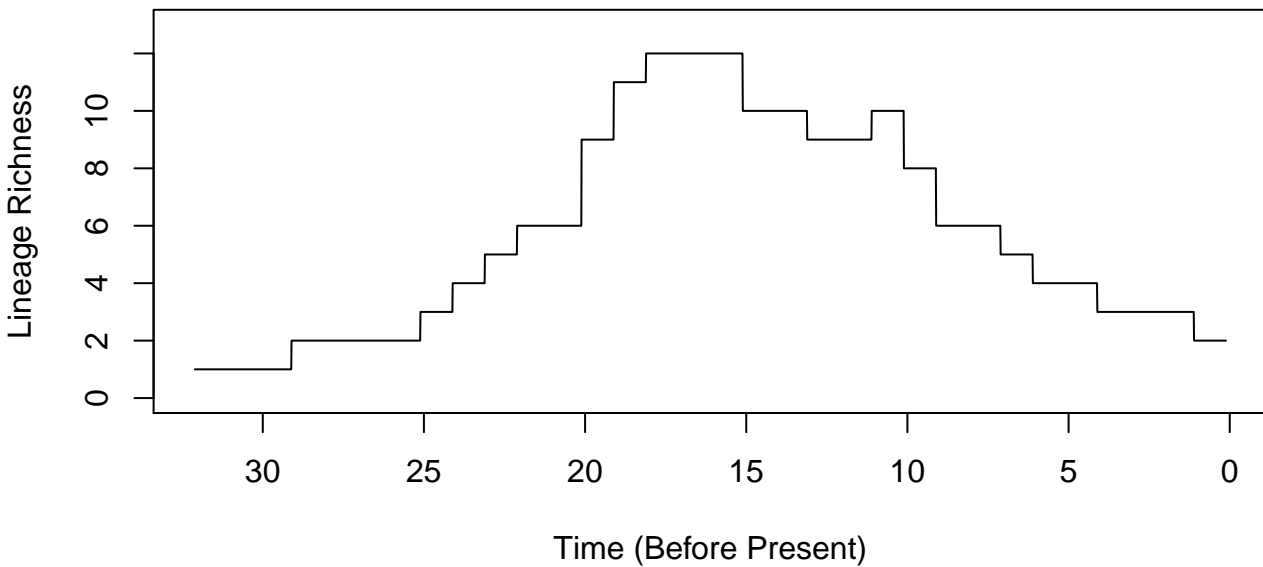
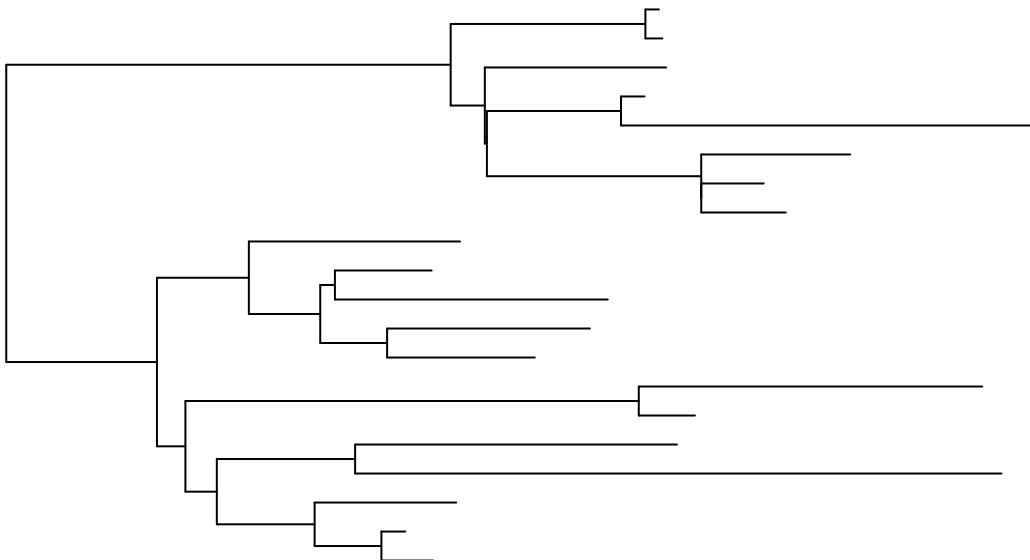
help("droppingBranches")

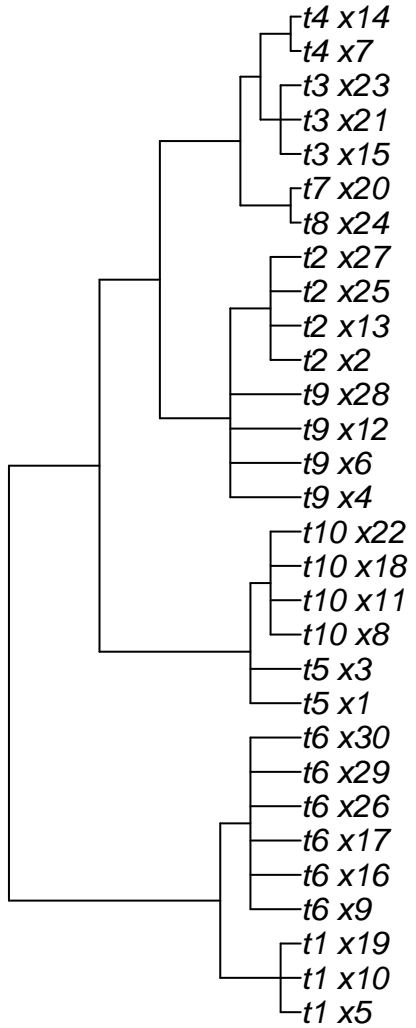
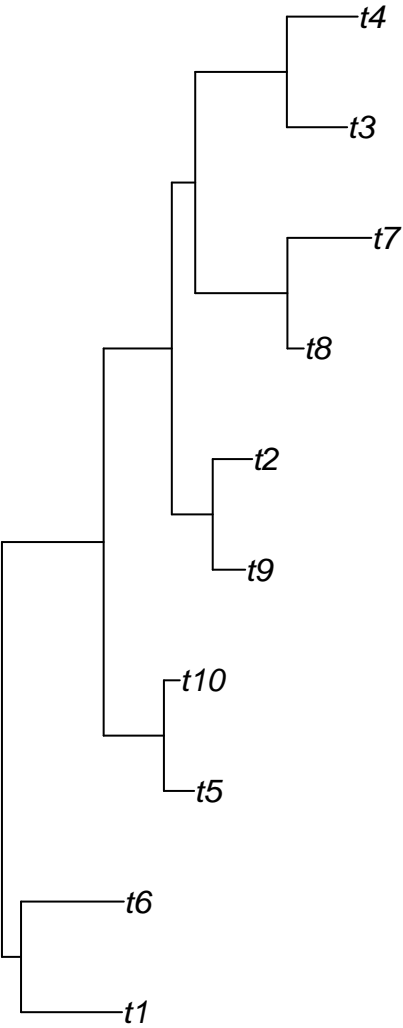


Lineage Richness

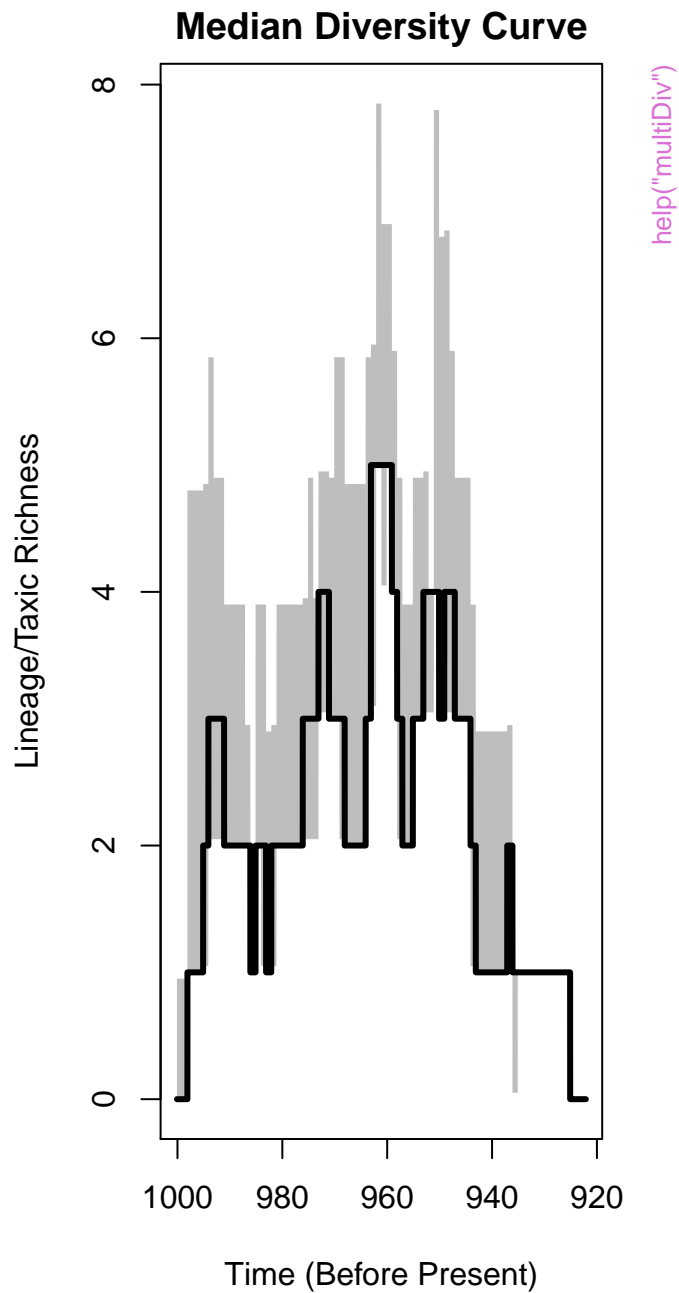
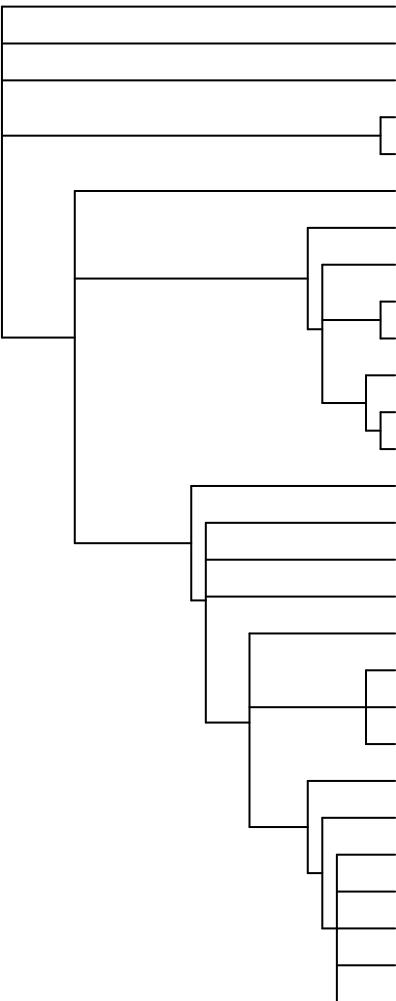


help("droppingBranches")

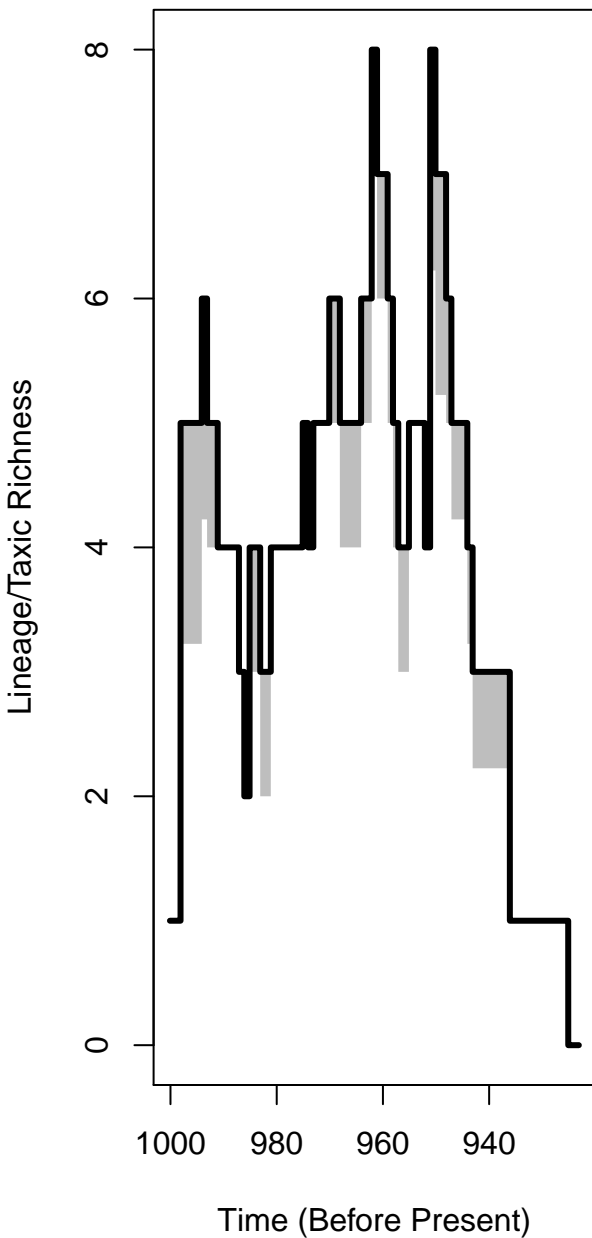




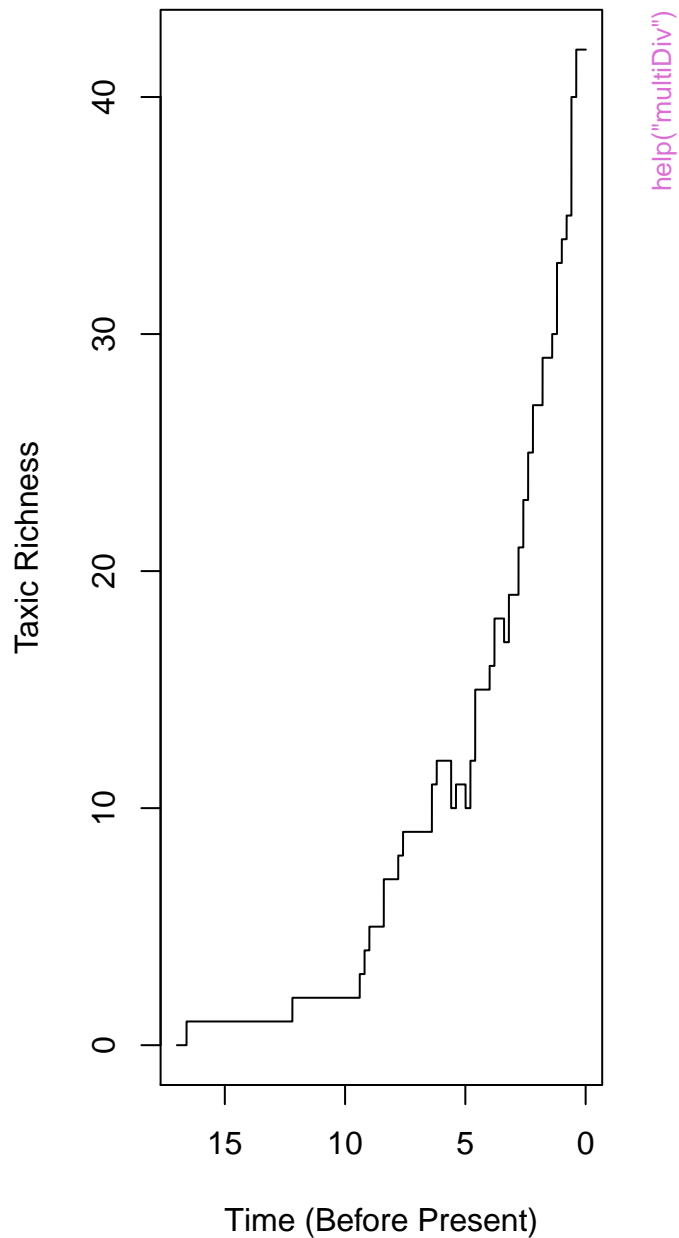
help("expandTaxonTree")



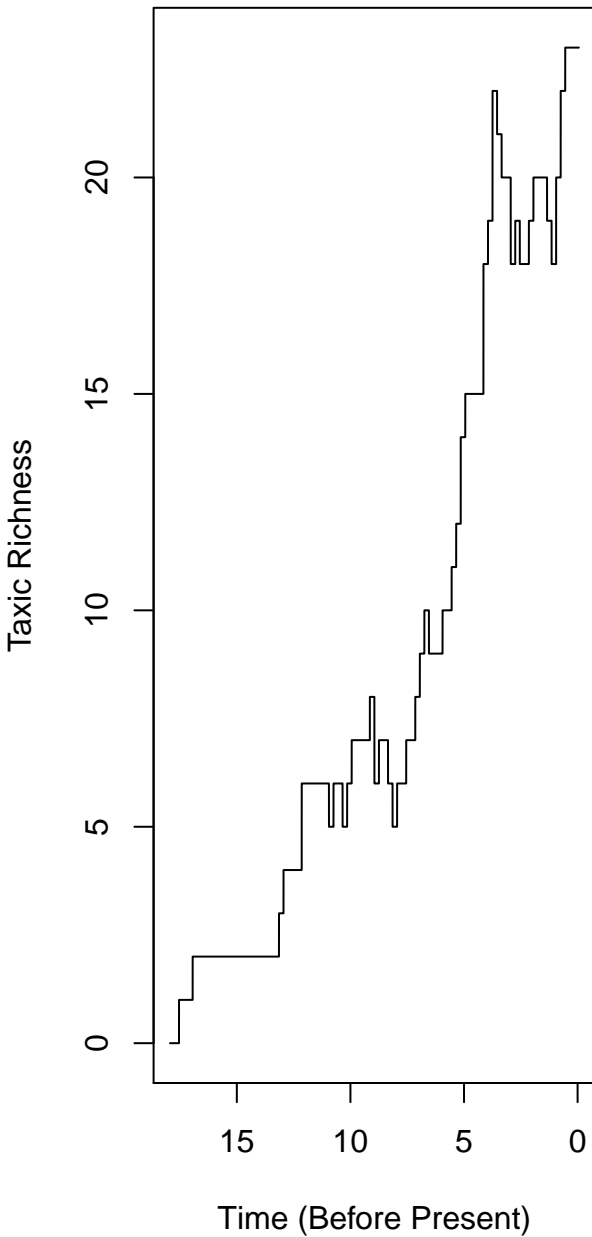
Median Diversity Curve



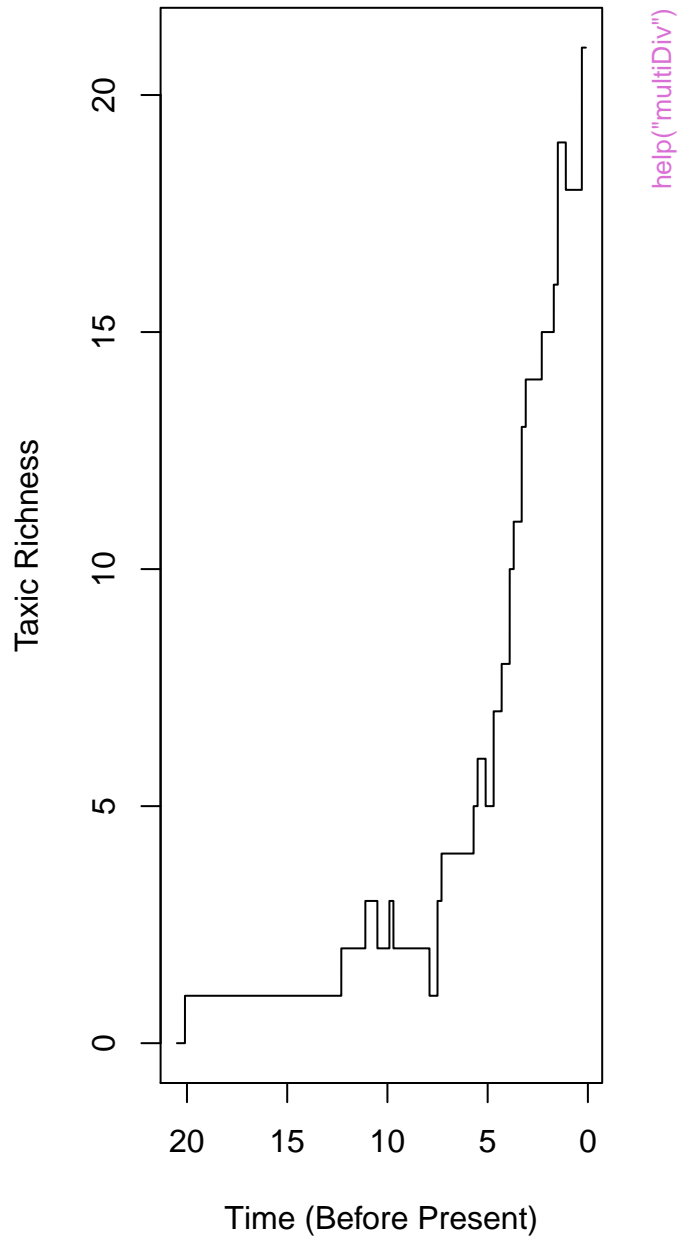
Run #1 of 20



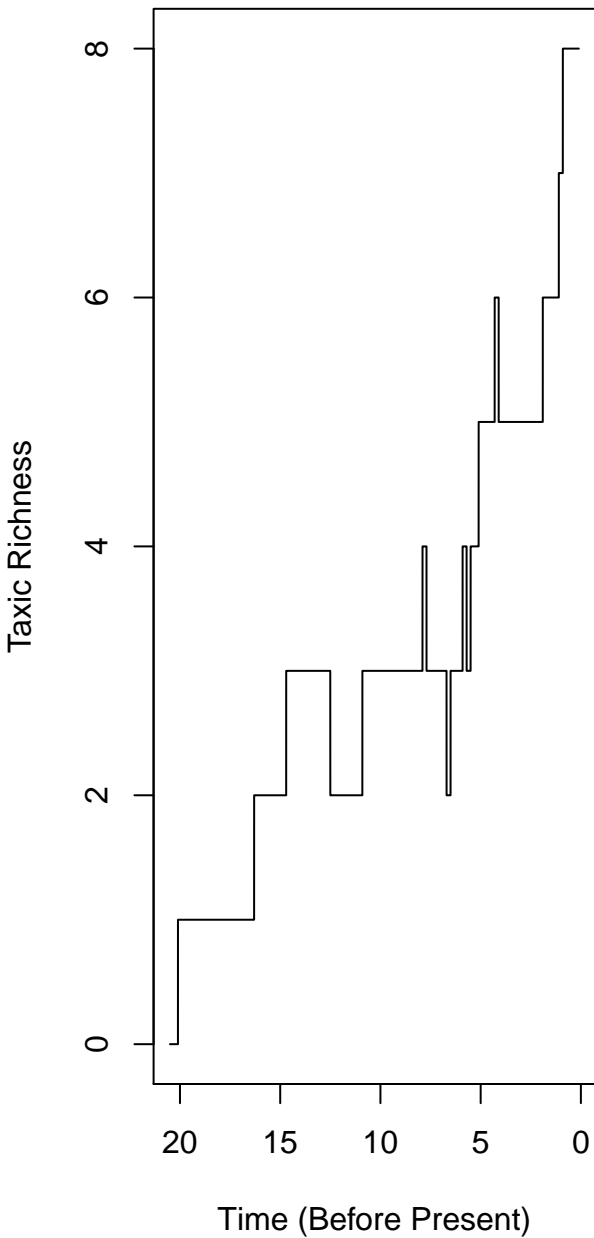
Run #2 of 20



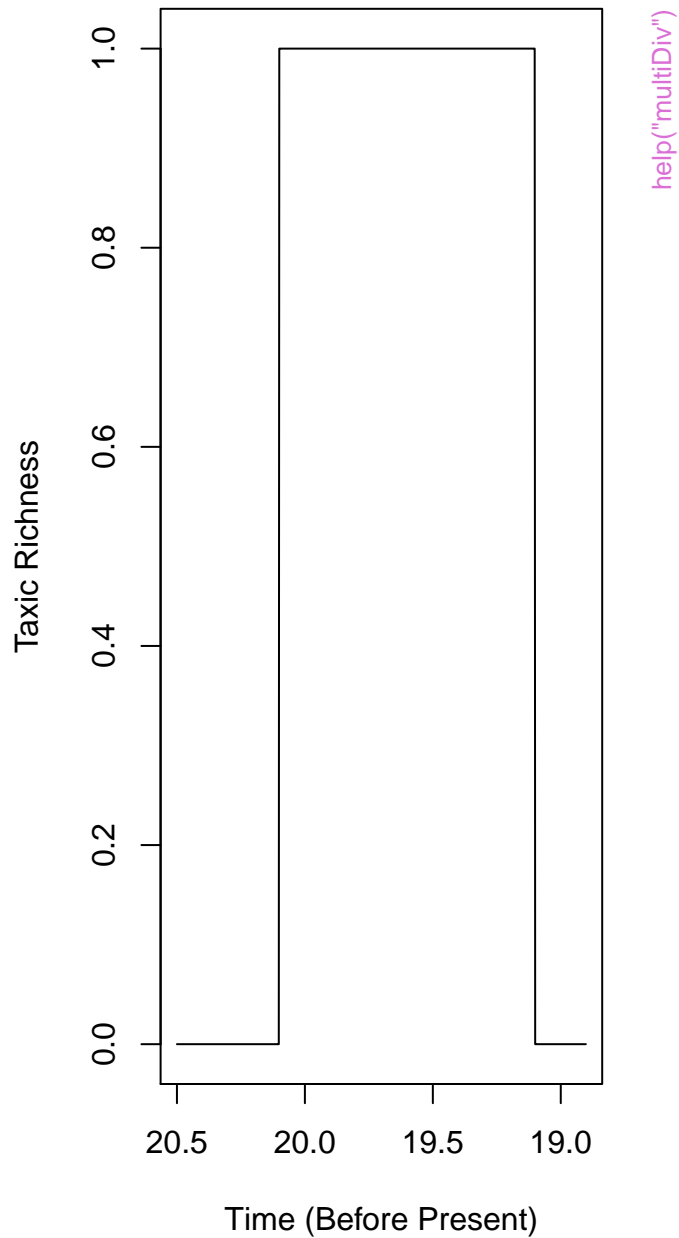
Run #3 of 20



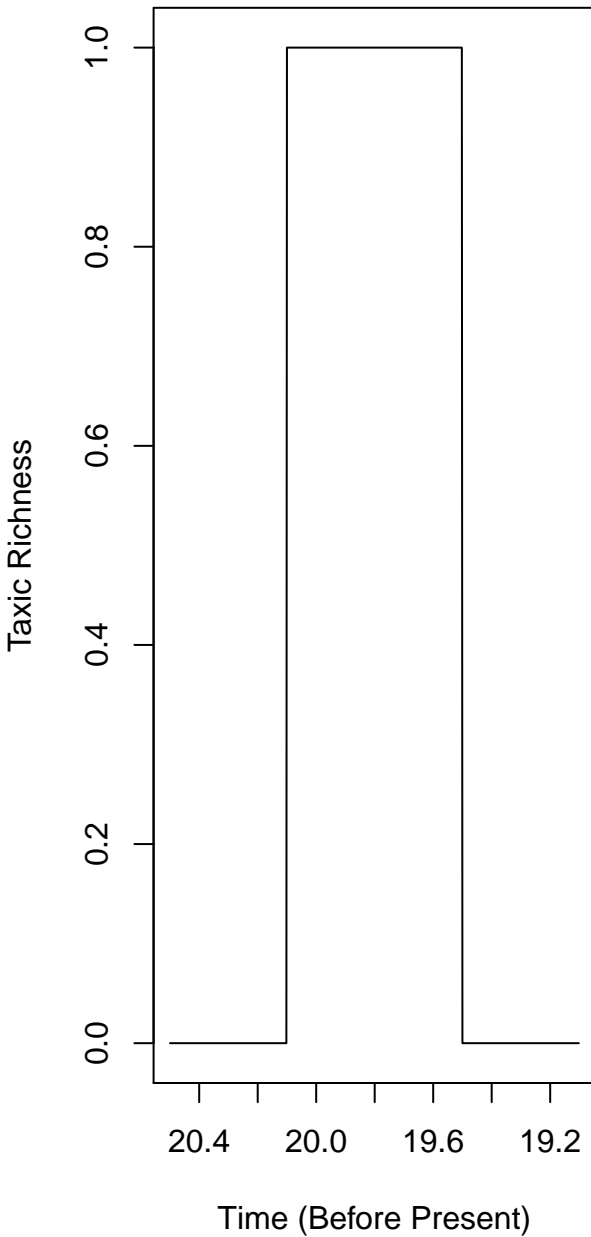
Run #4 of 20



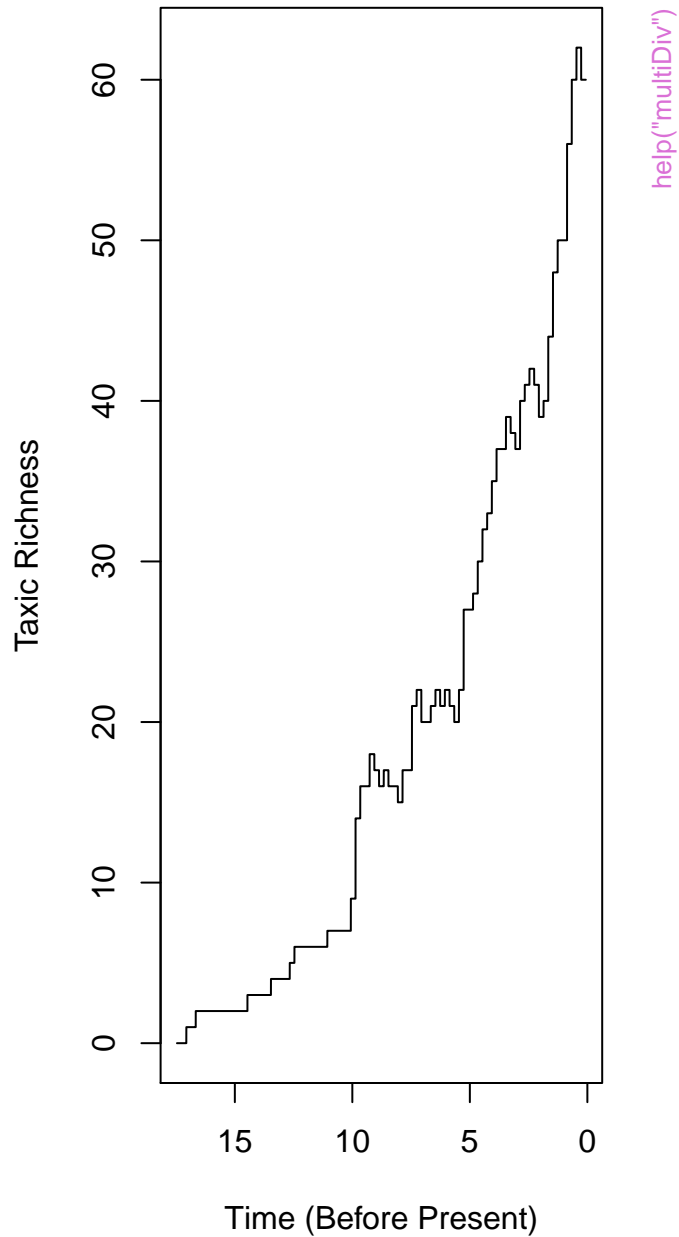
Run #5 of 20



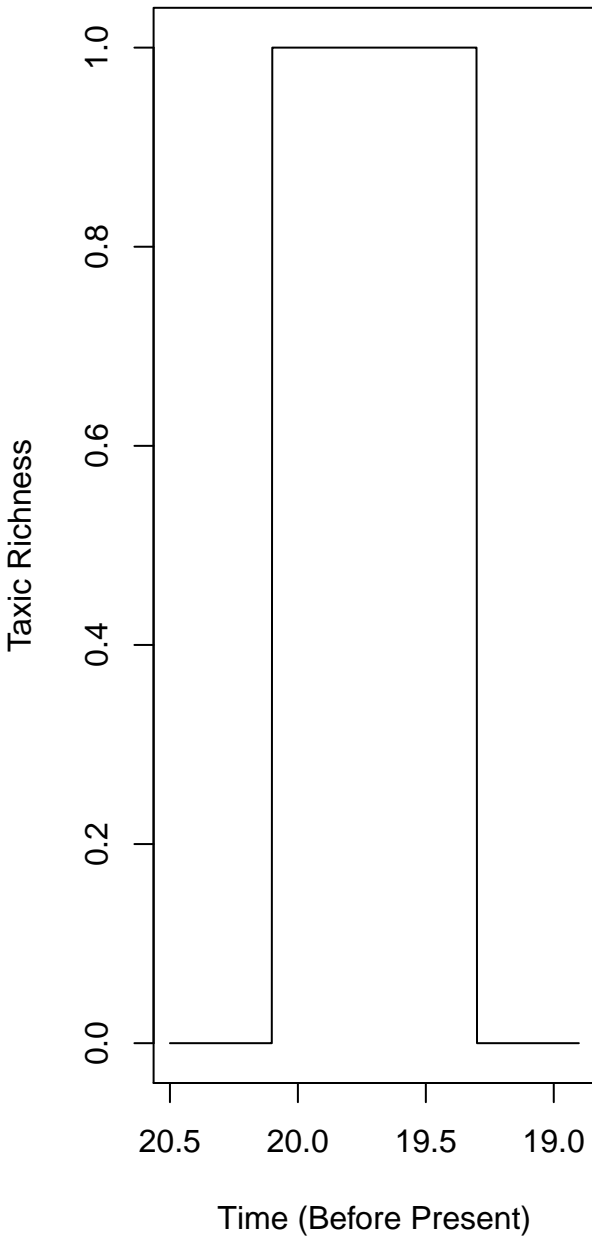
Run #6 of 20



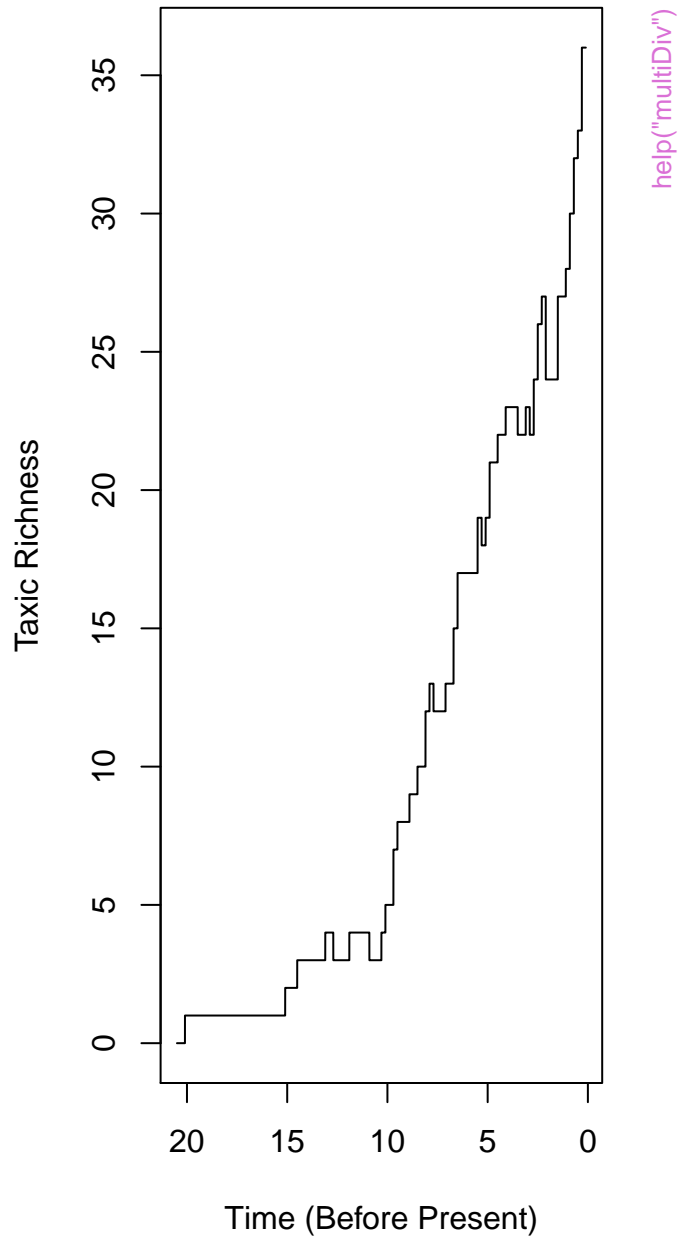
Run #7 of 20



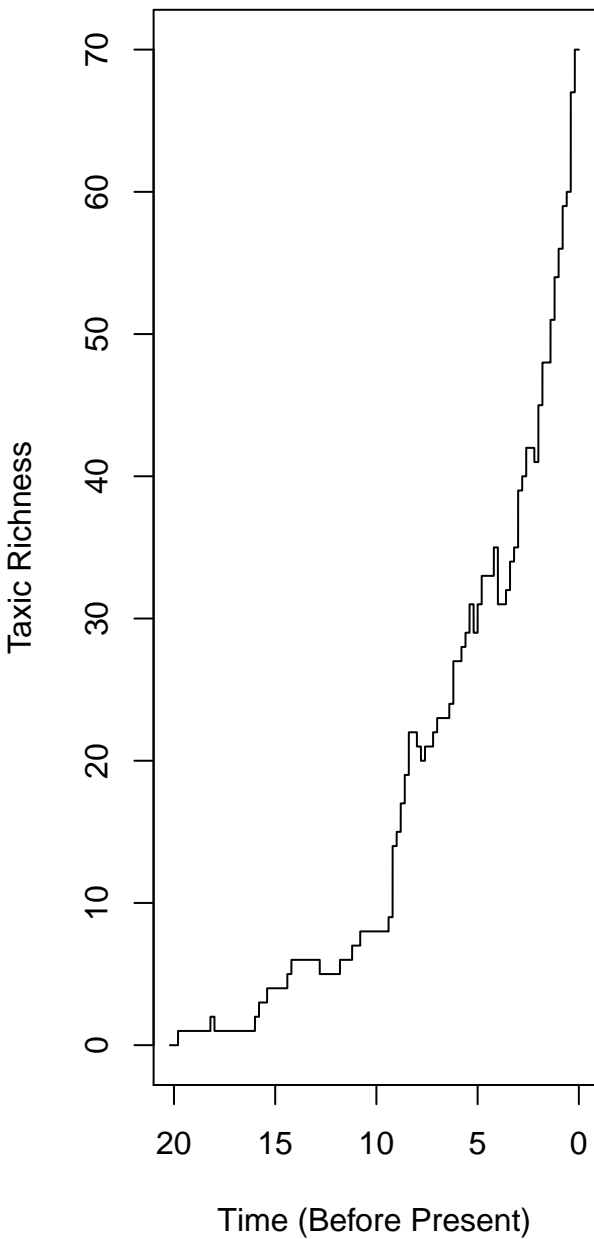
Run #8 of 20



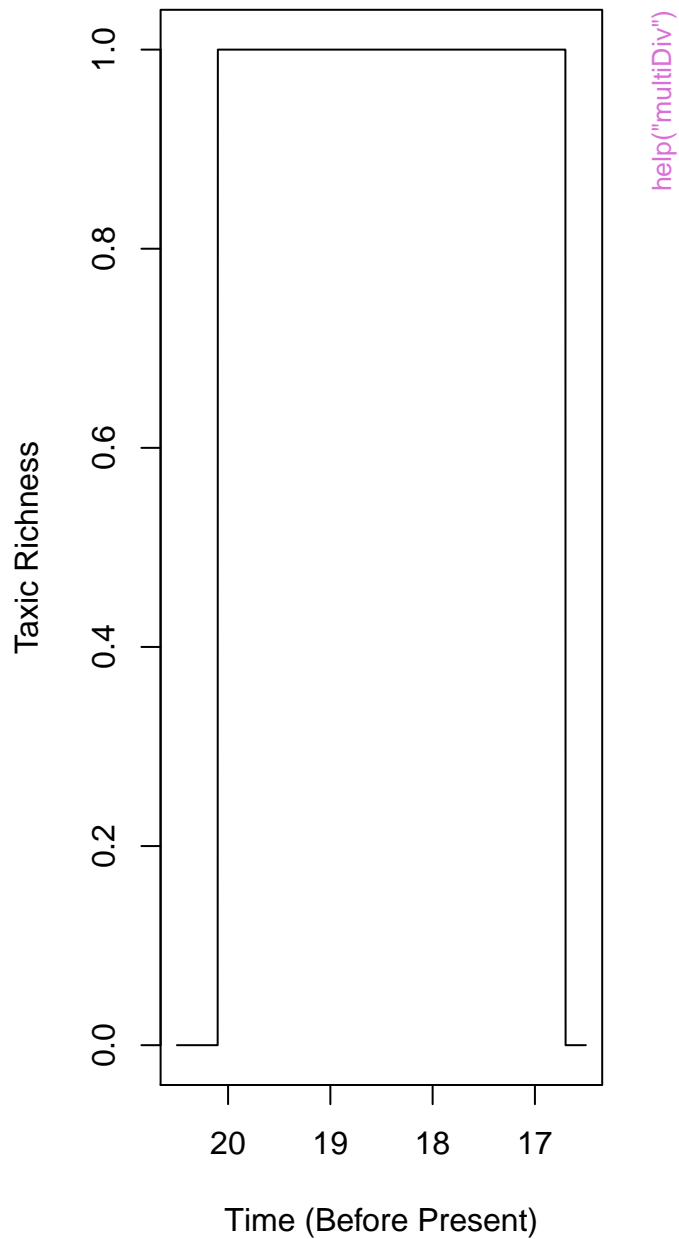
Run #9 of 20



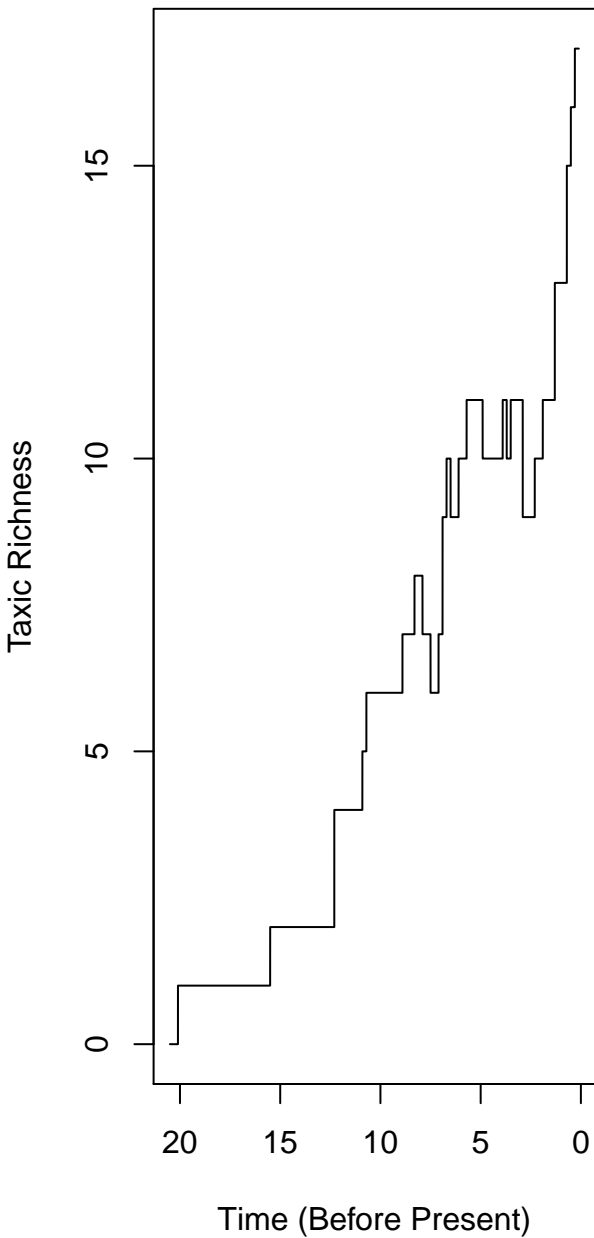
Run #10 of 20



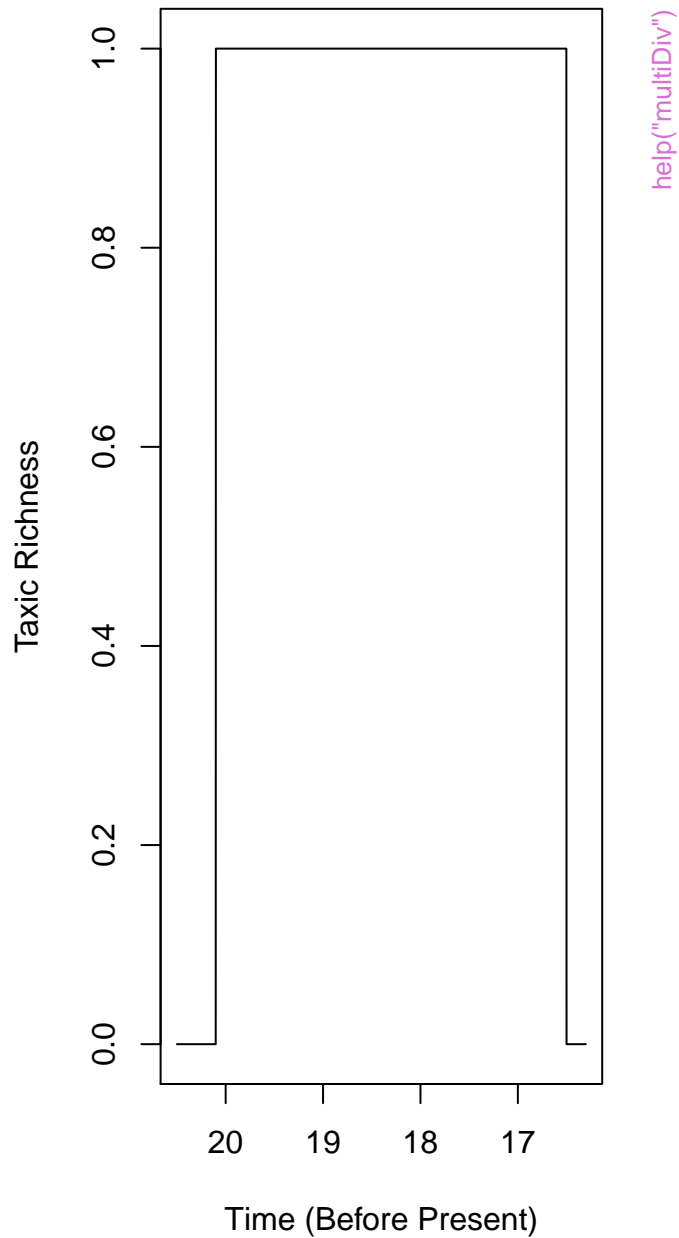
Run #11 of 20



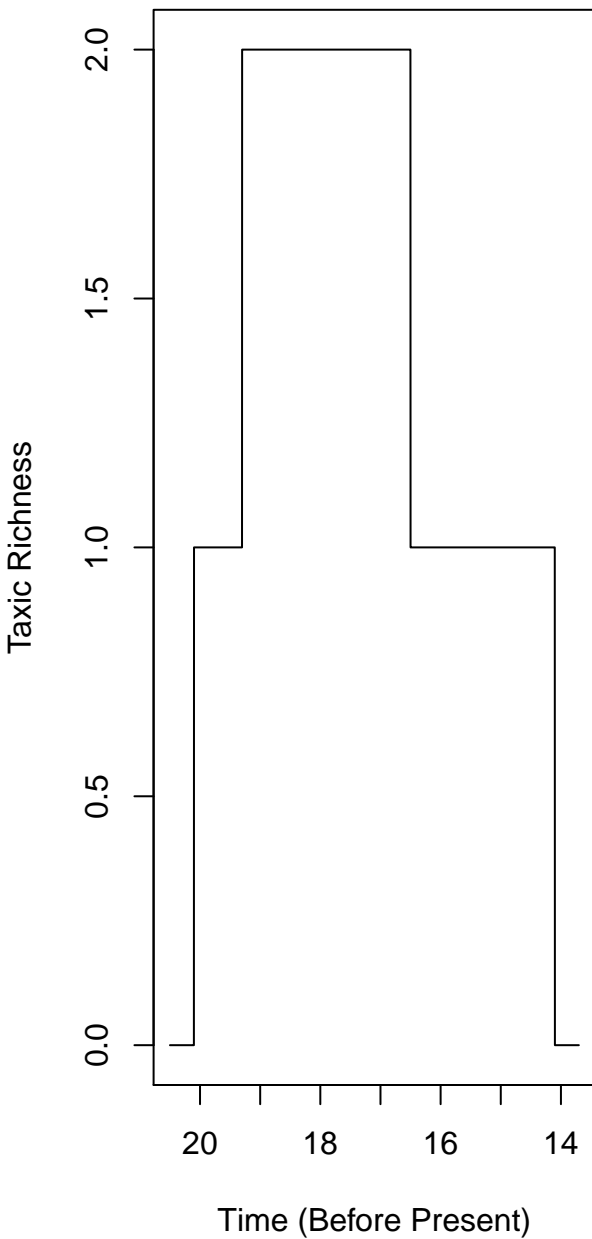
Run #12 of 20



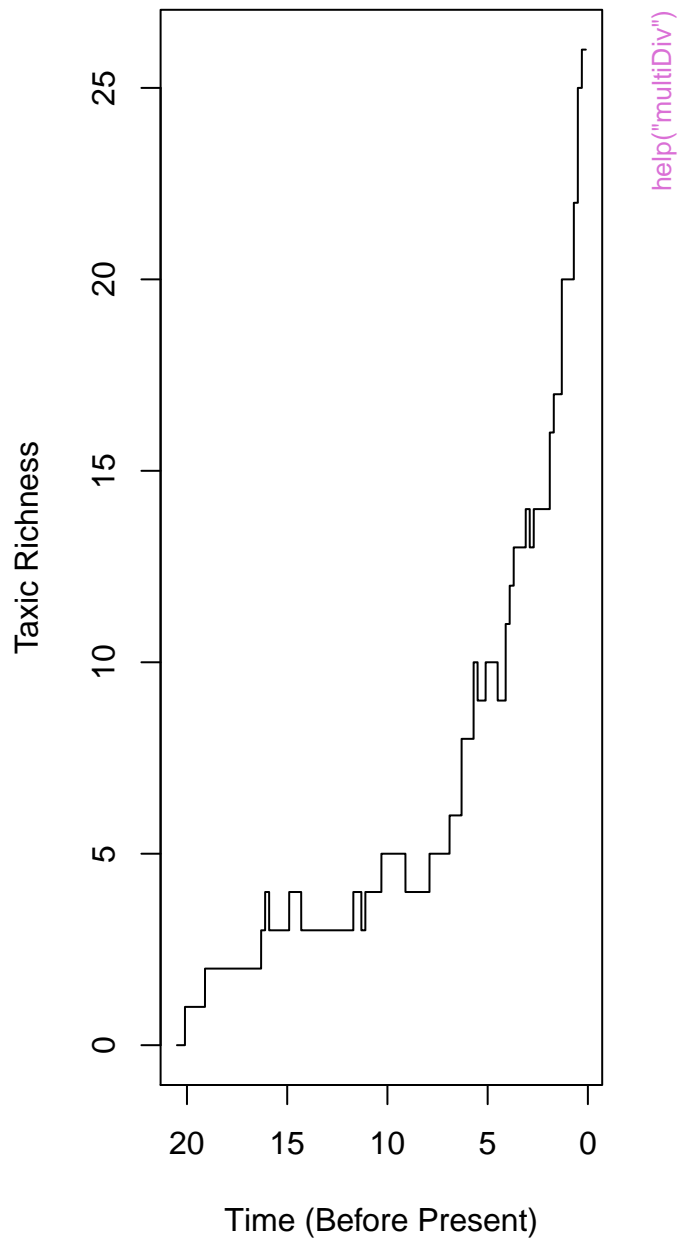
Run #13 of 20



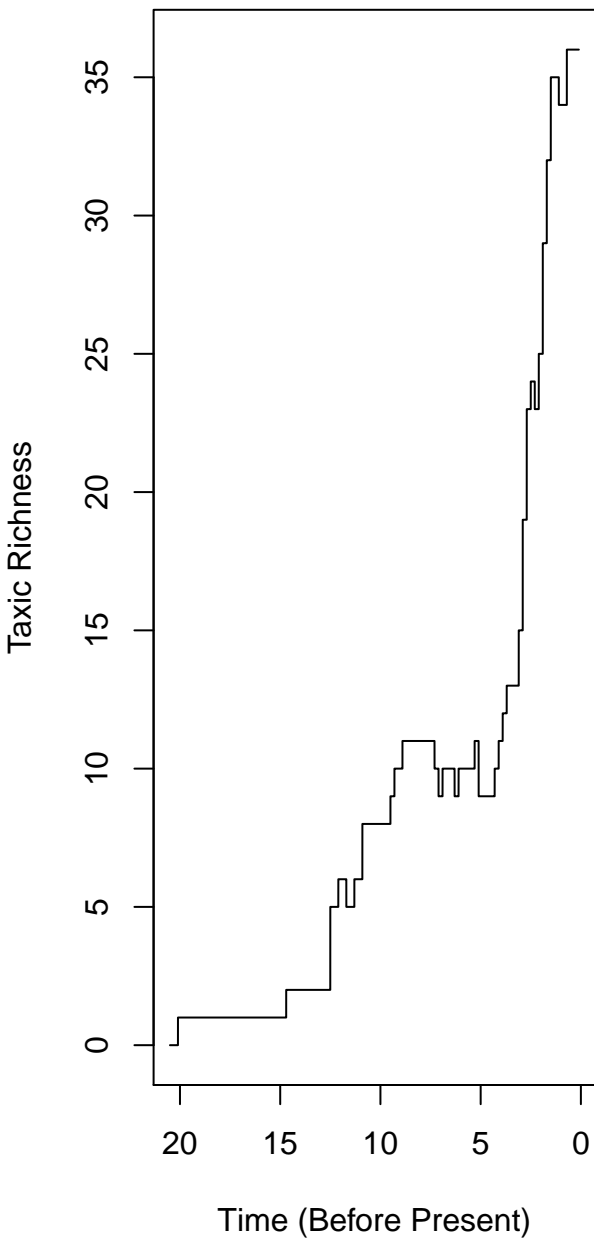
Run #14 of 20



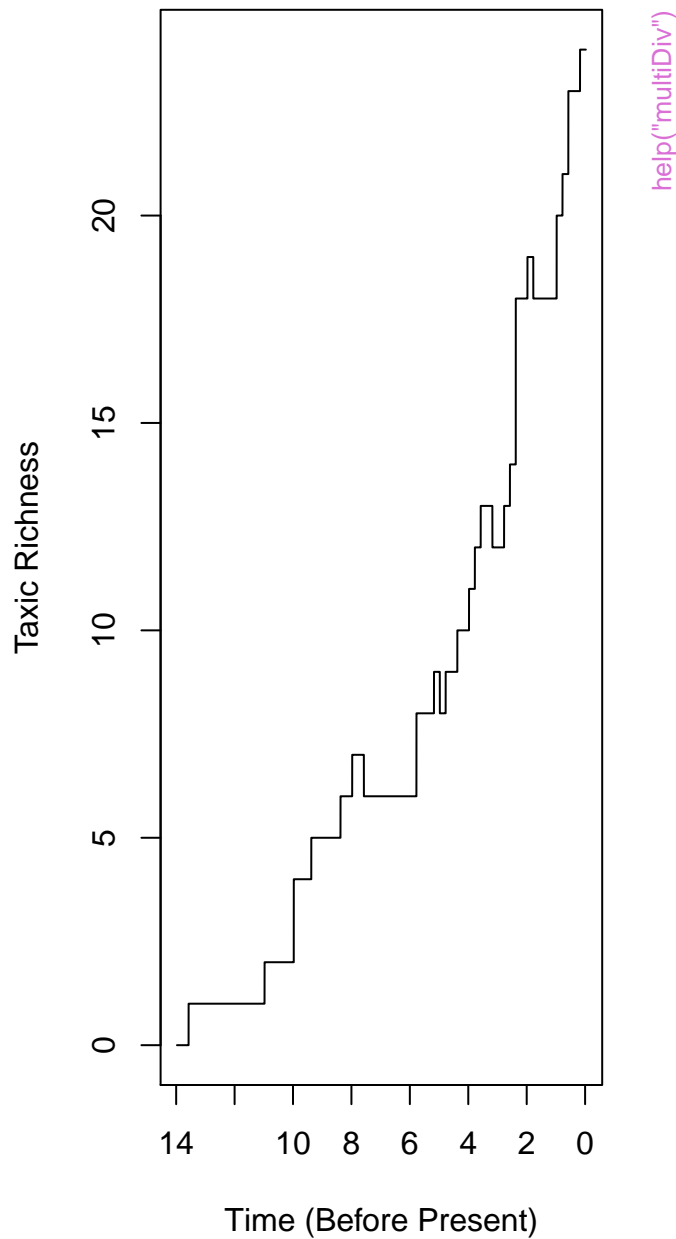
Run #15 of 20



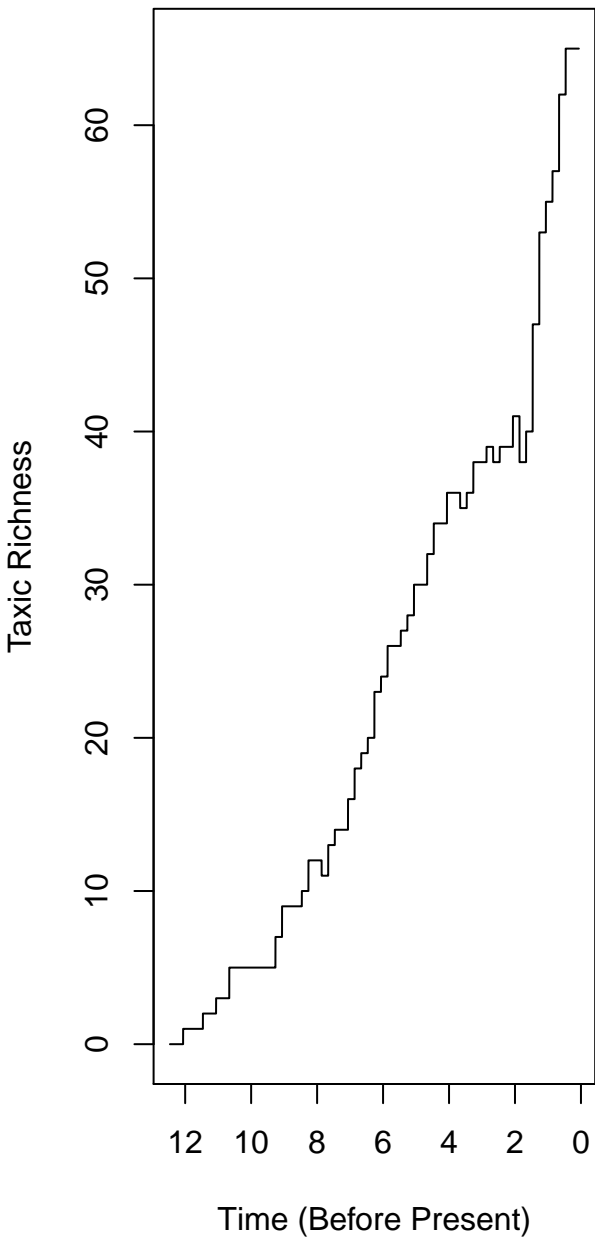
Run #16 of 20



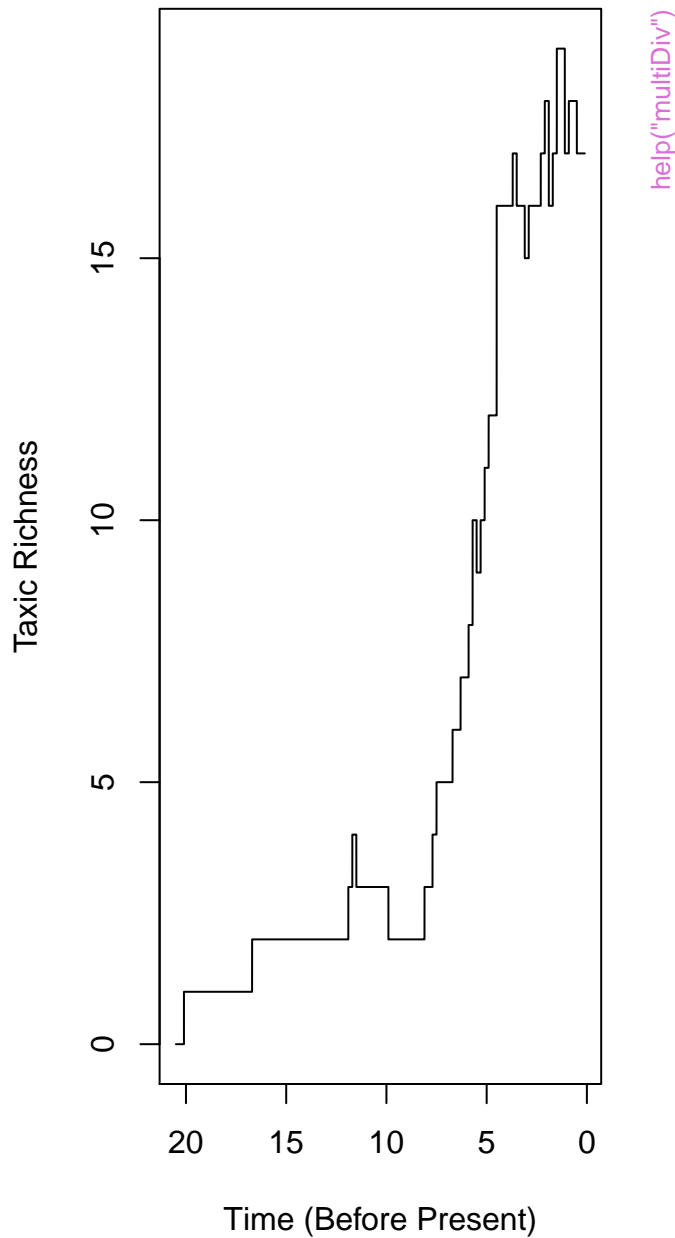
Run #17 of 20



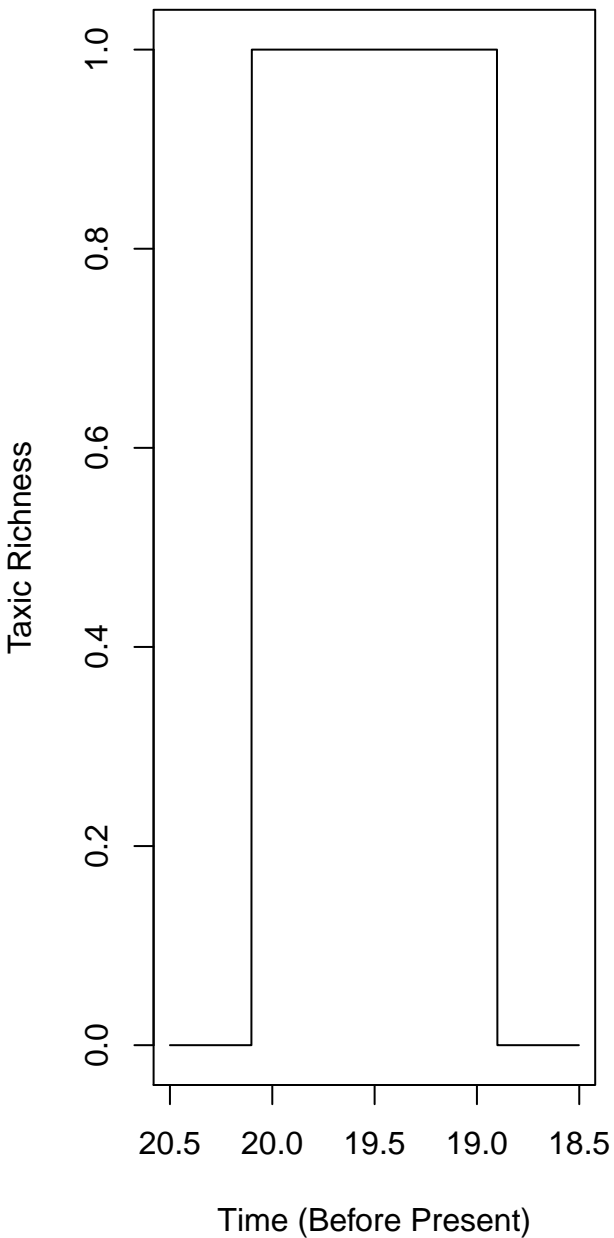
Run #18 of 20



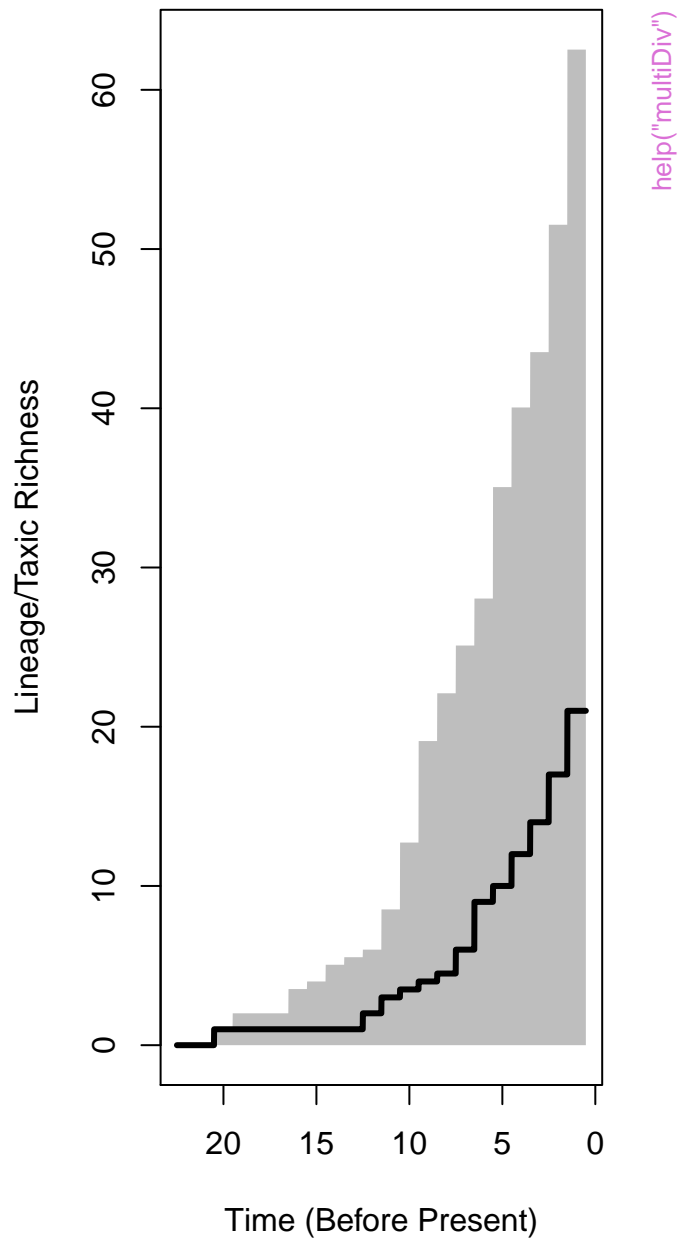
Run #19 of 20



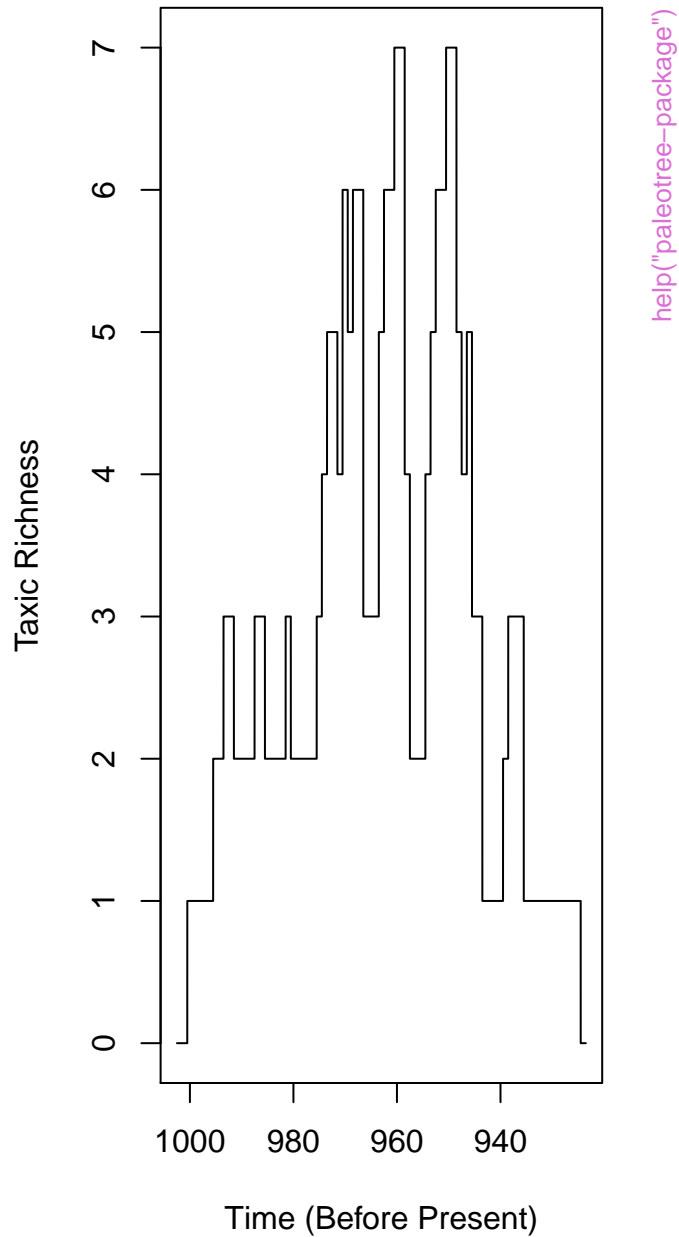
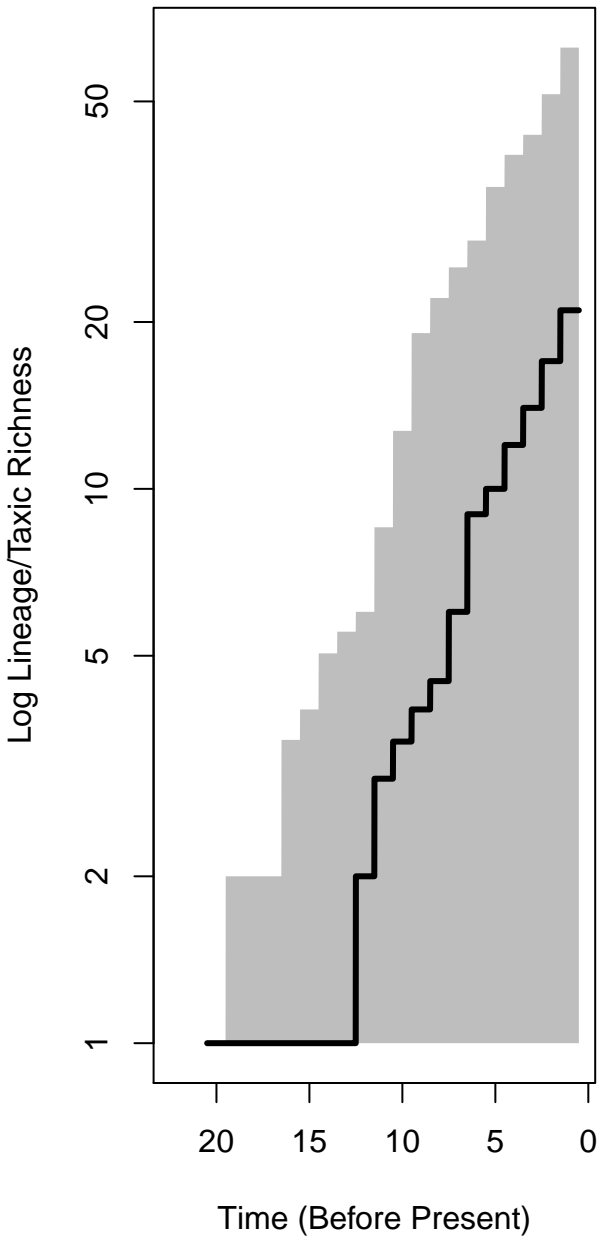
Run #20 of 20



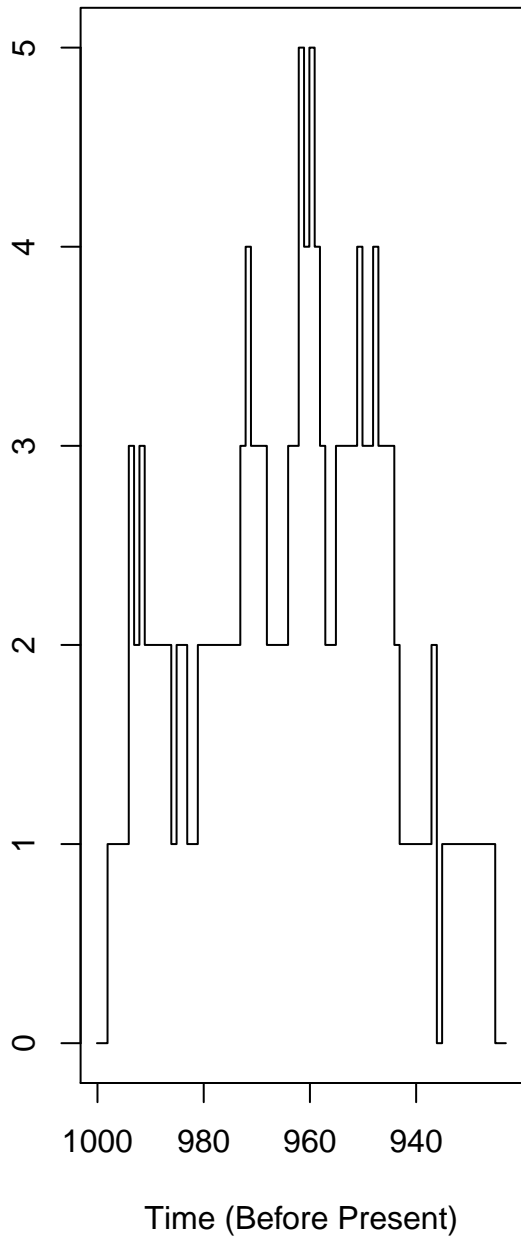
Median Diversity Curve



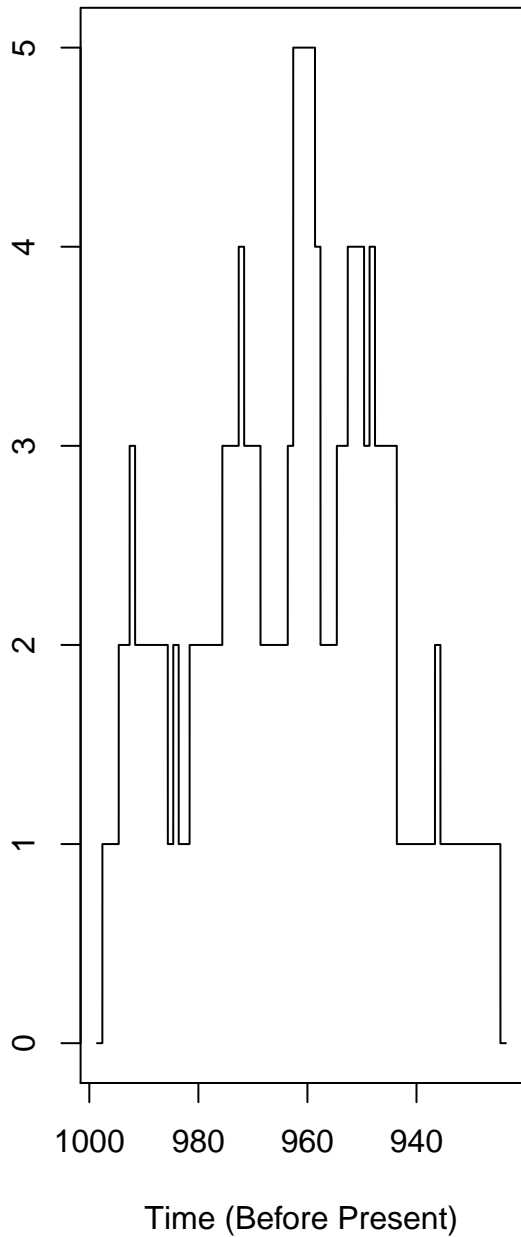
Median Diversity Curve



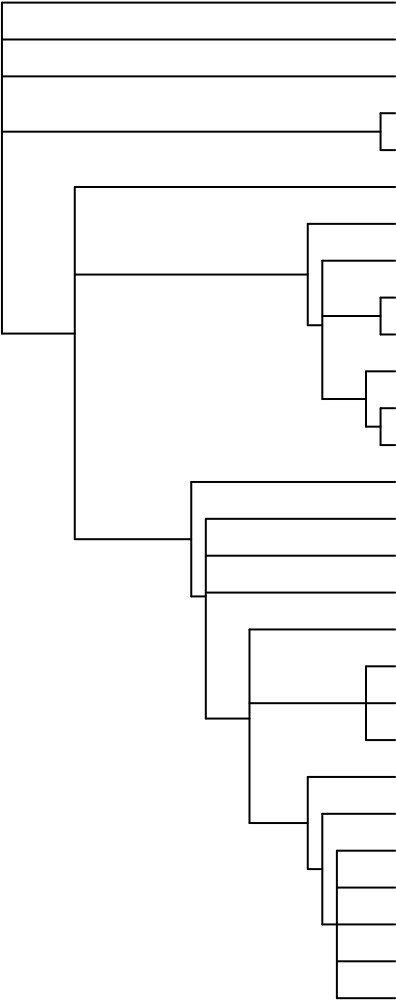
Taxic Richness

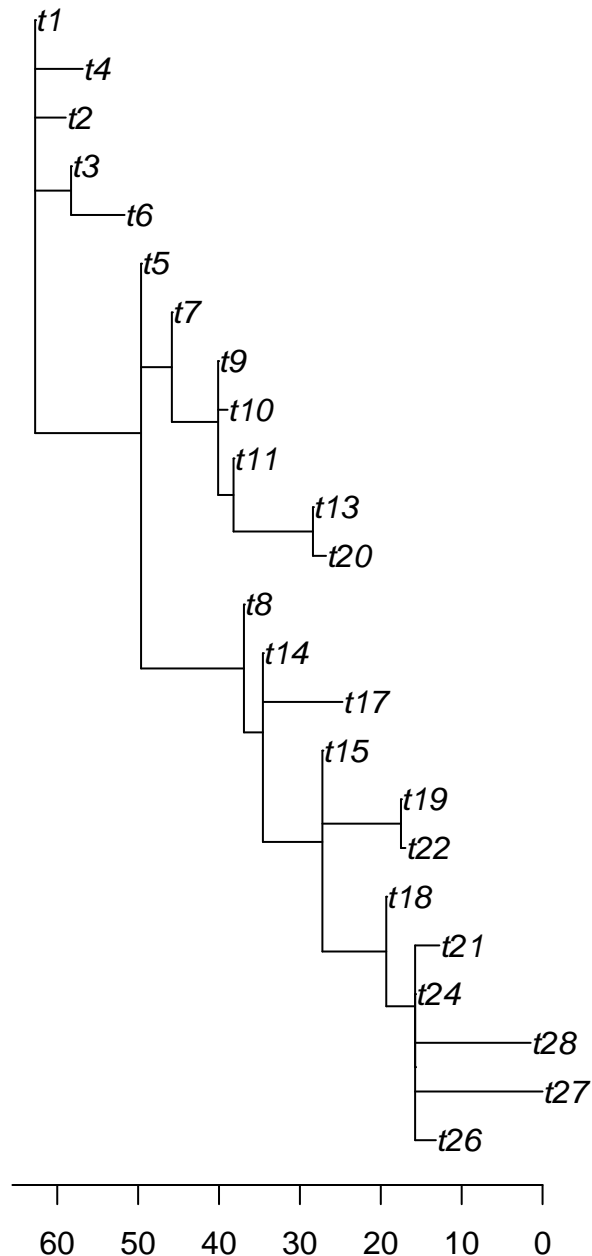
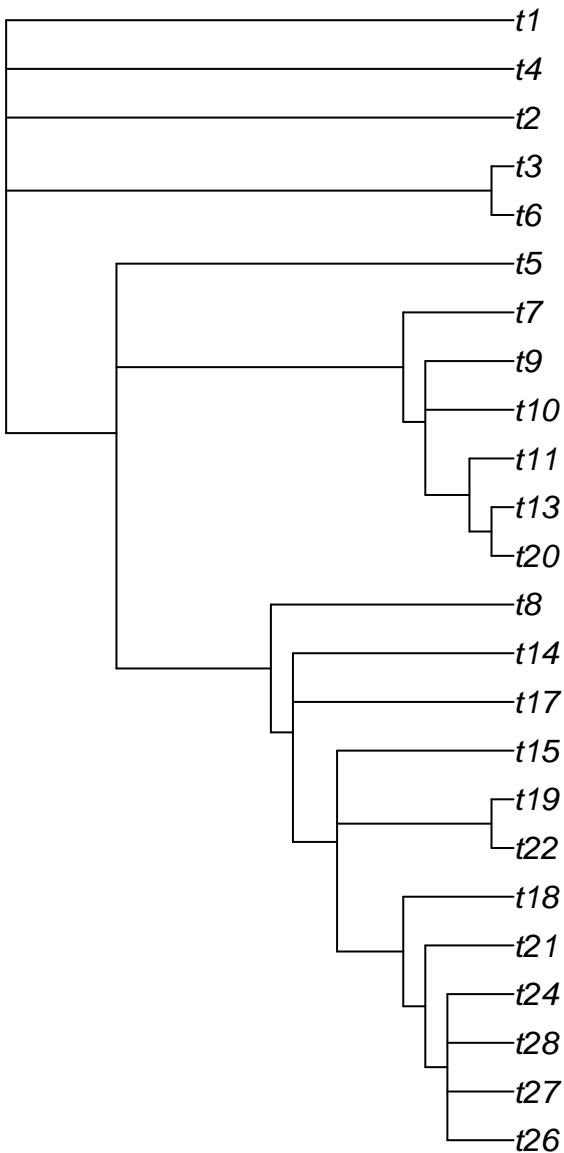


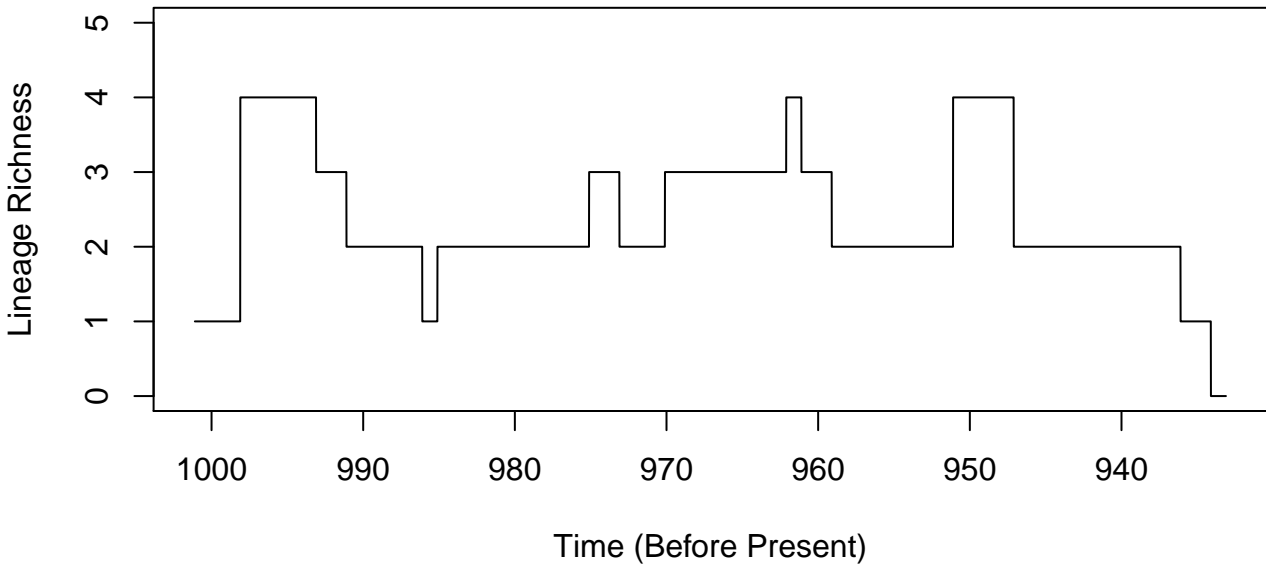
Taxic Richness

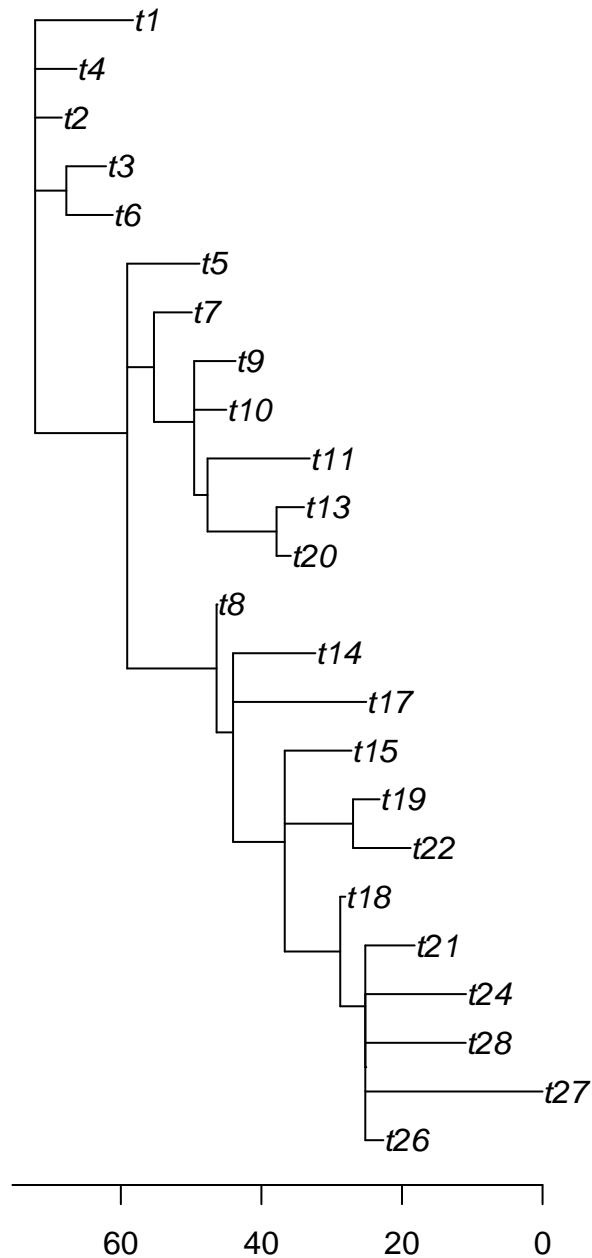
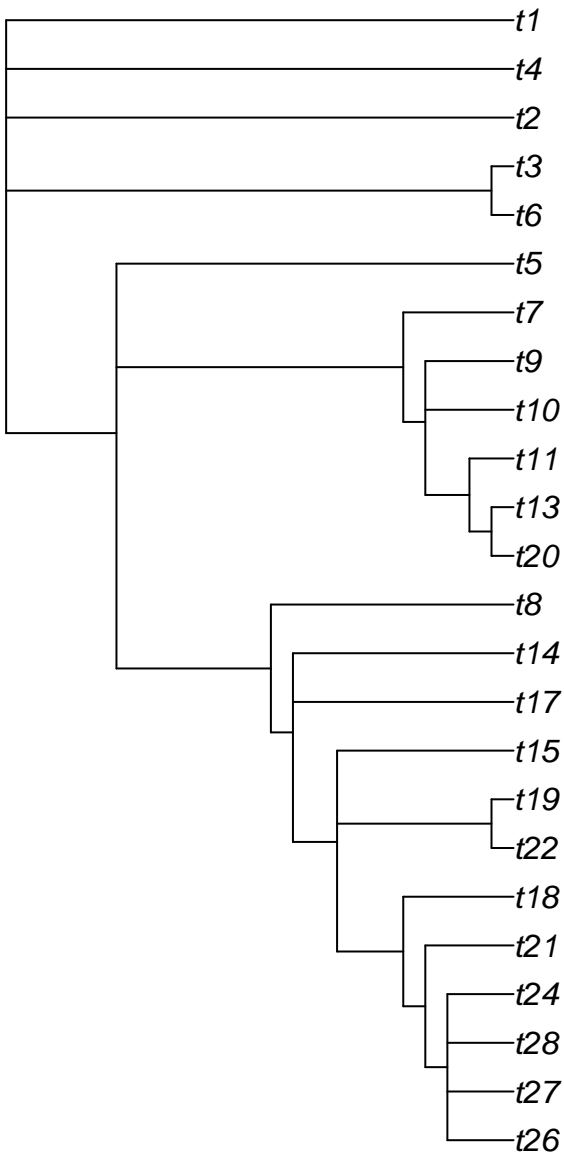


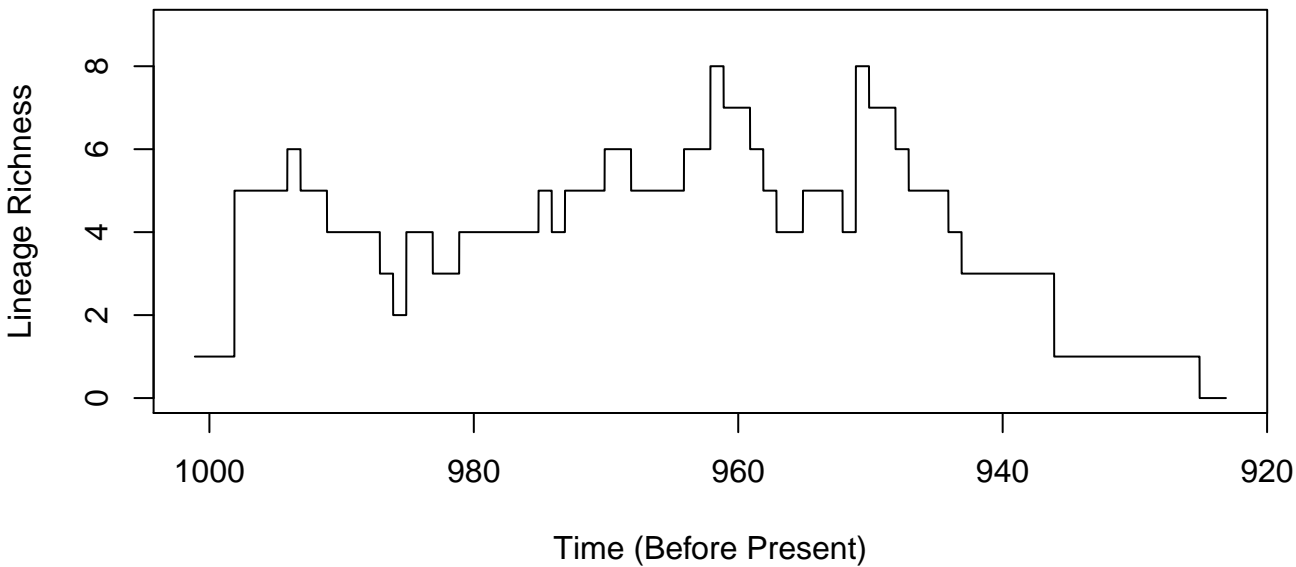
help("paleotree-package")



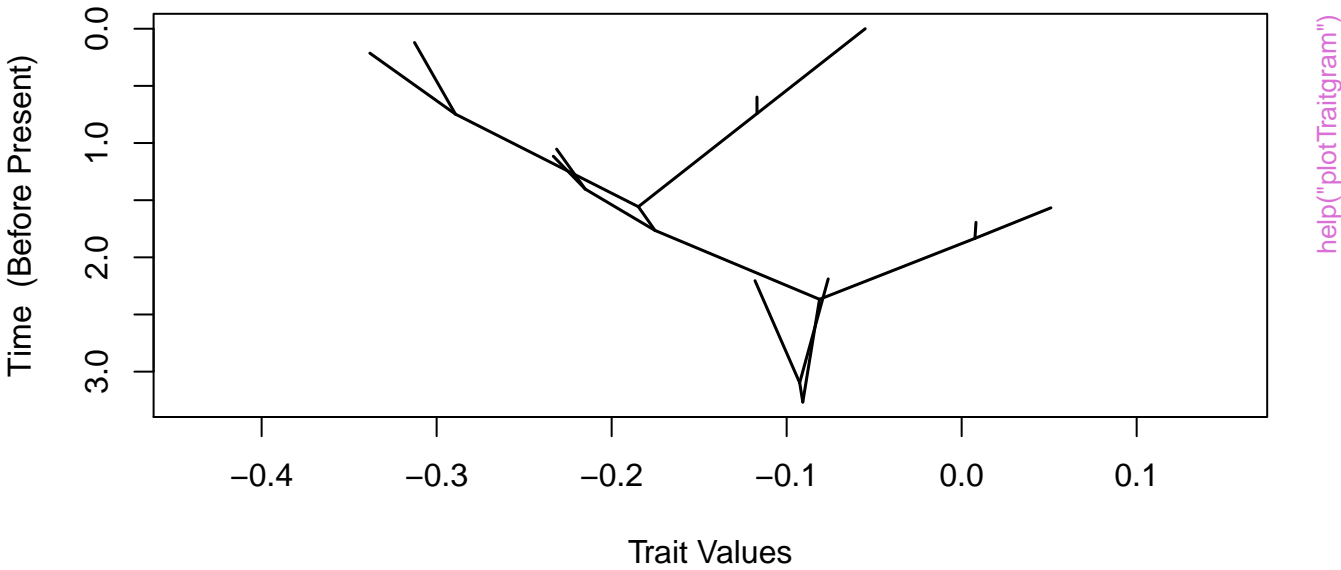




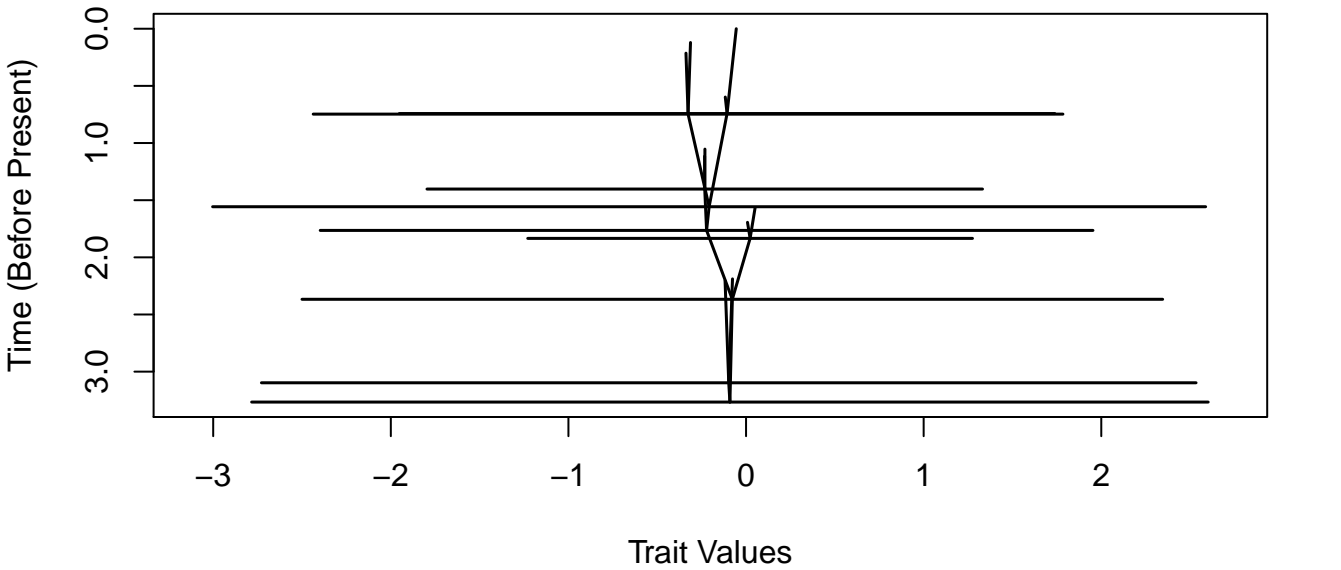


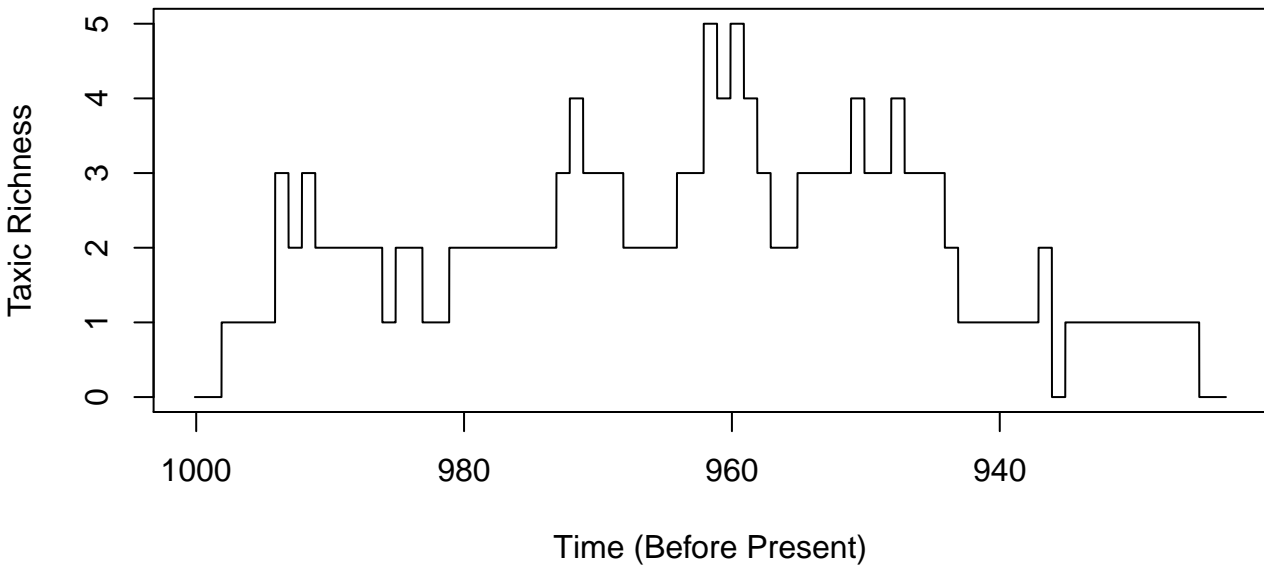
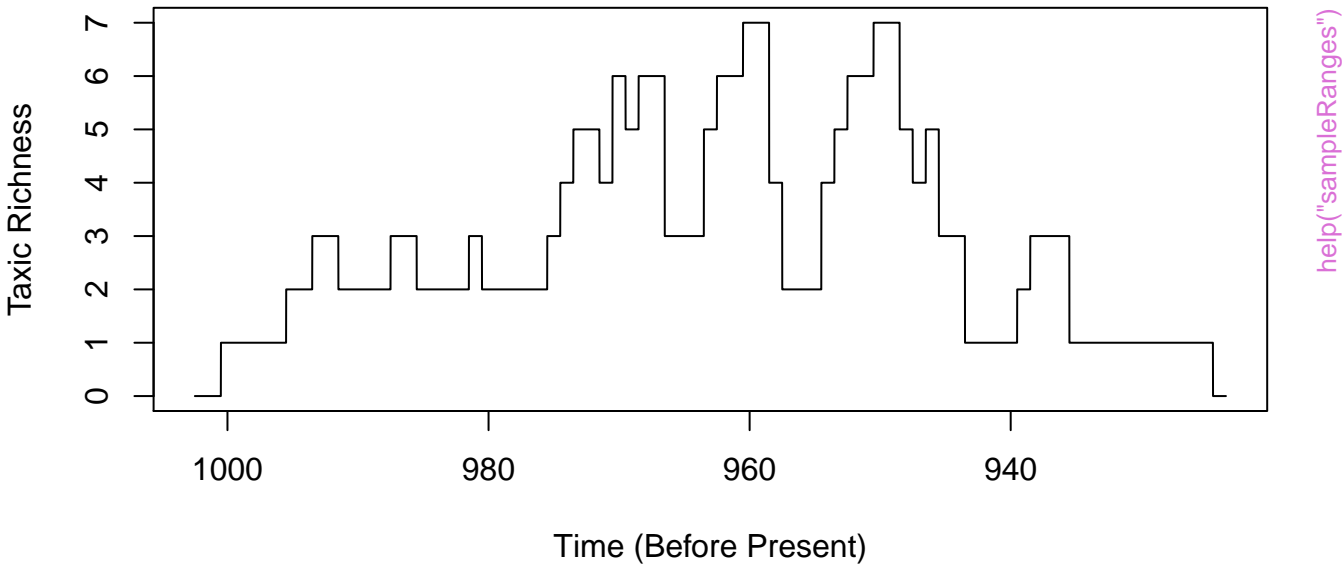


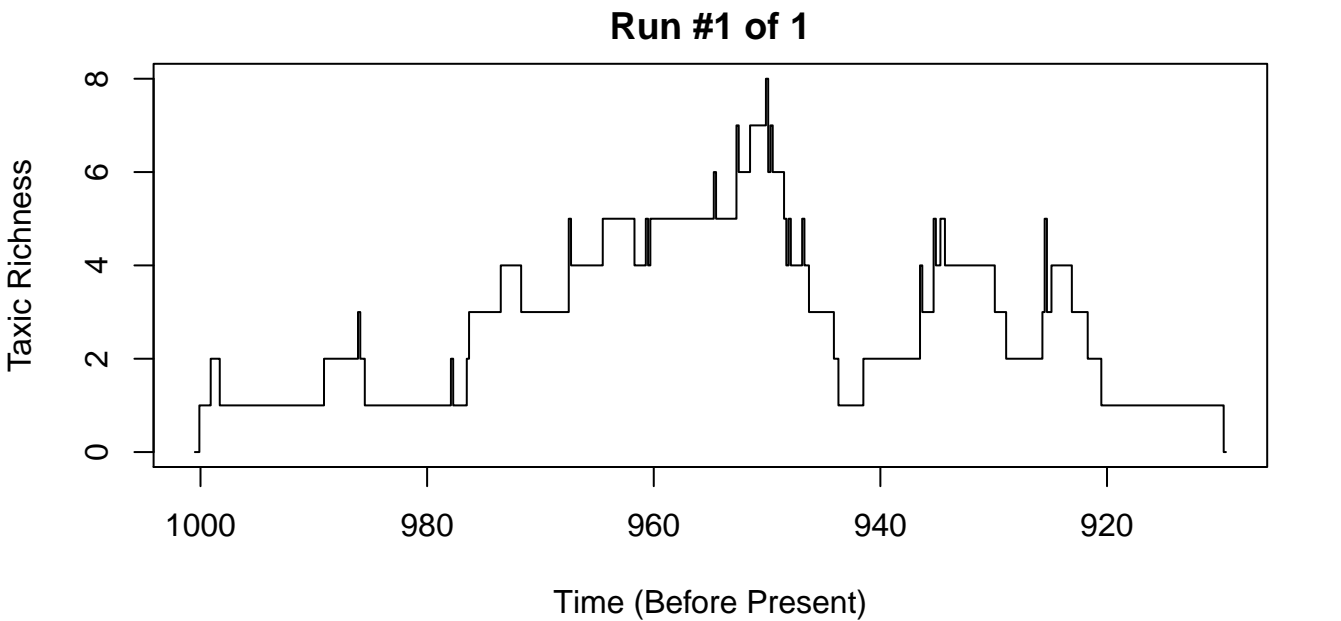
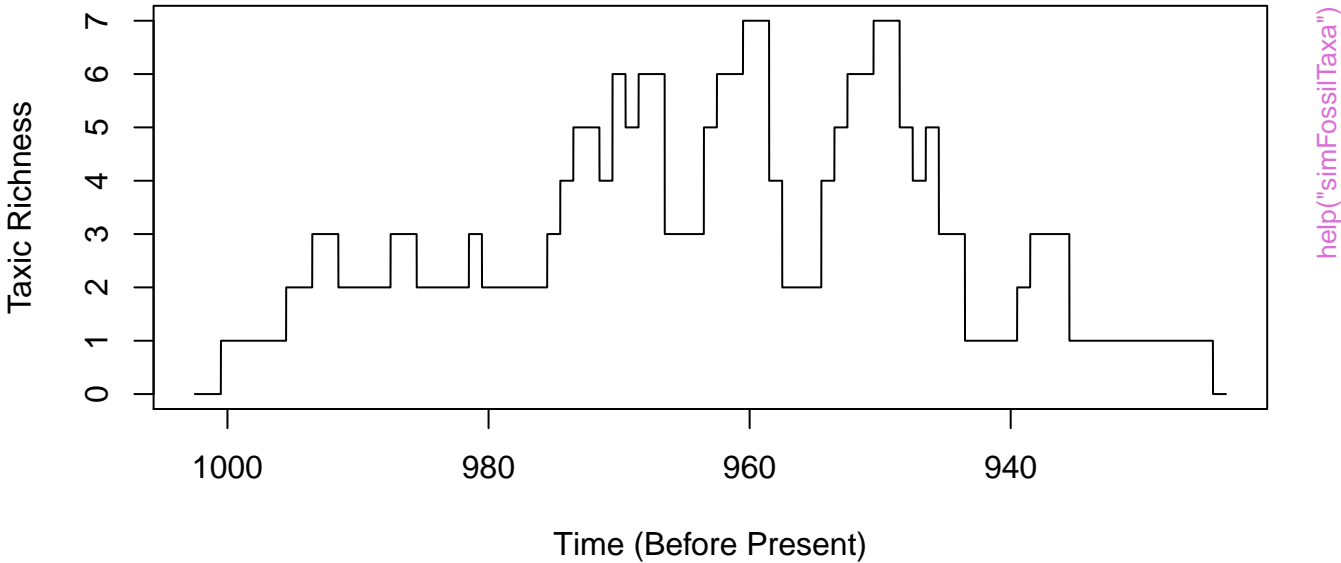
Traitgram of 'trait'

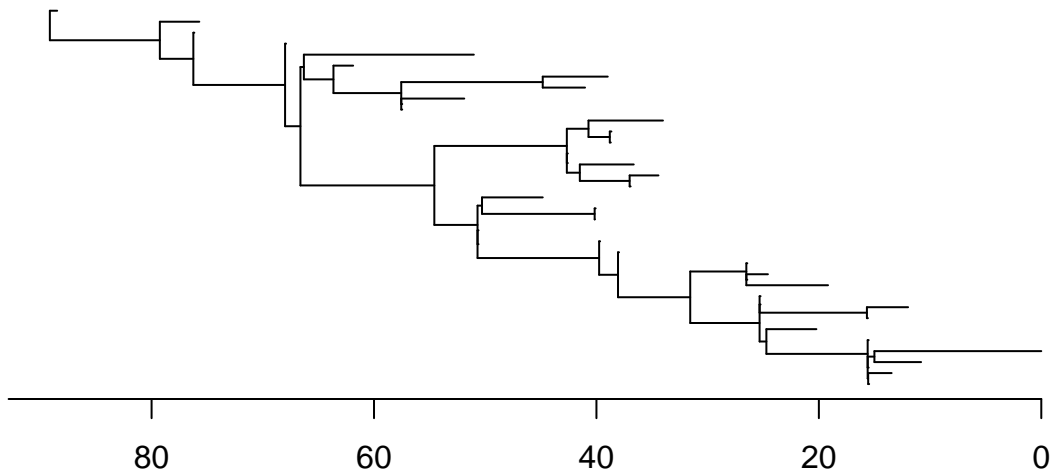


Traitgram of 'trait'



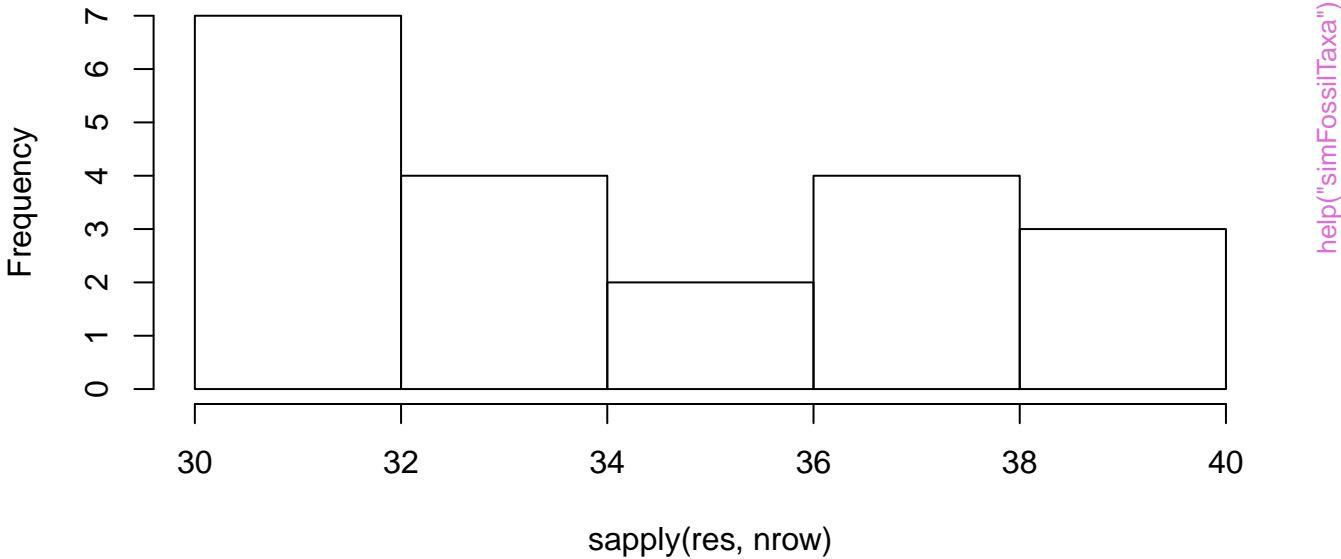




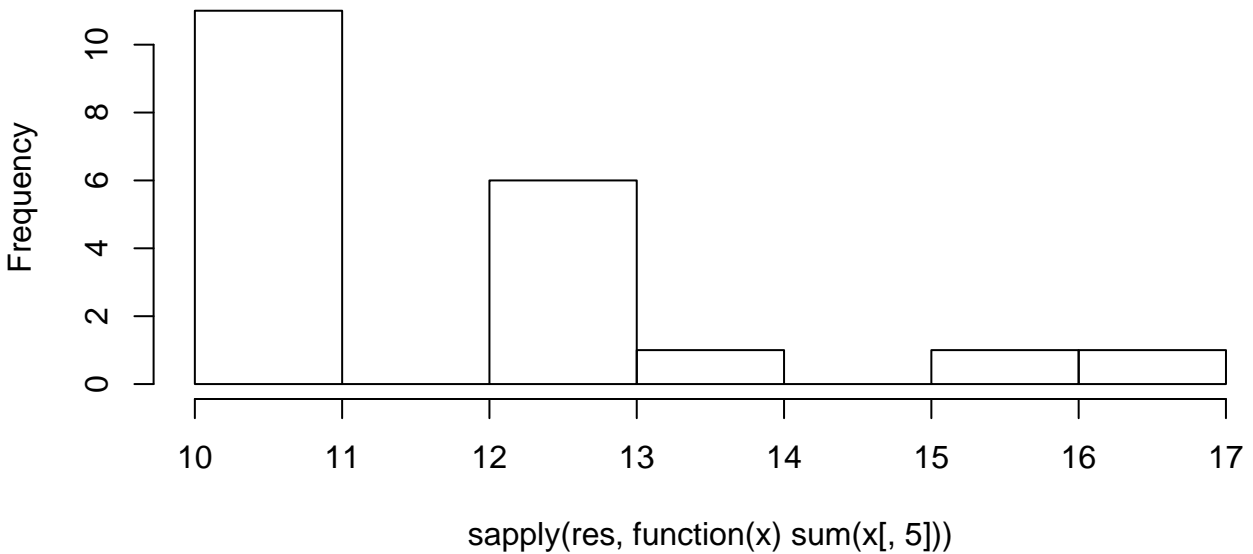


help("simFossilTaxa")

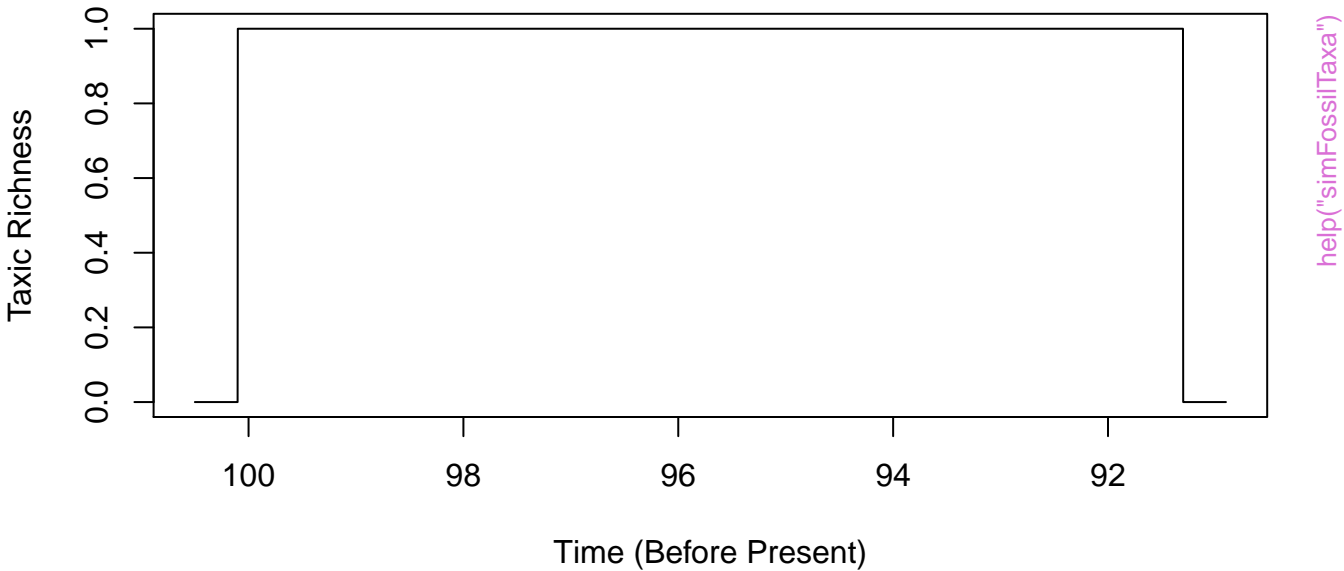
#taxa



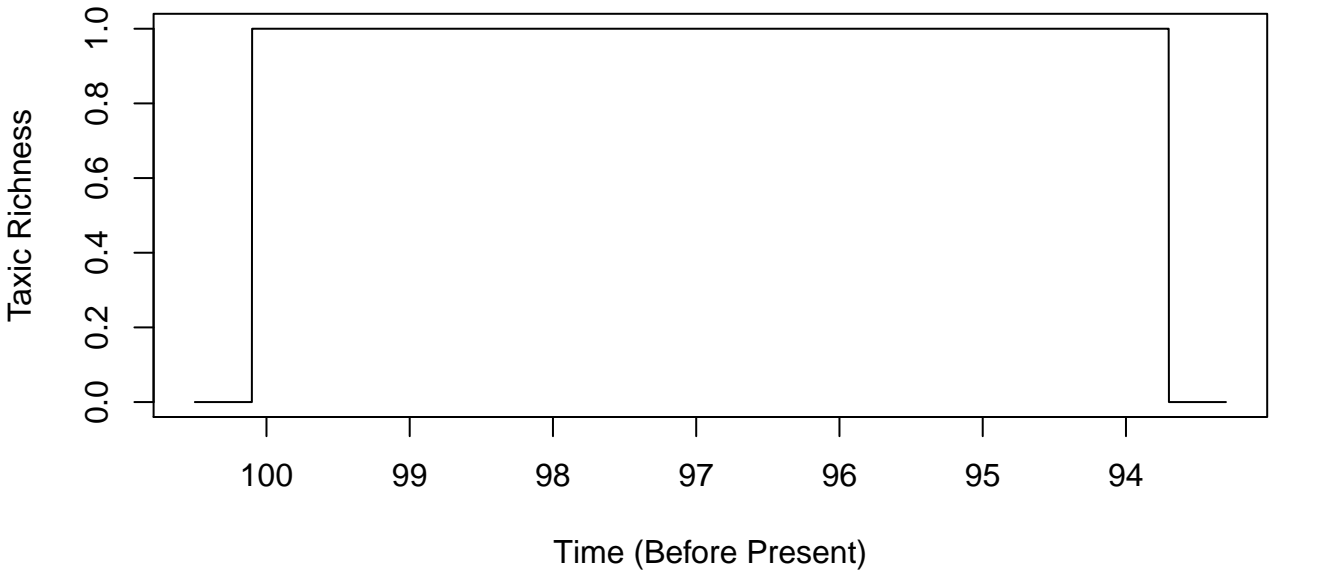
#extant



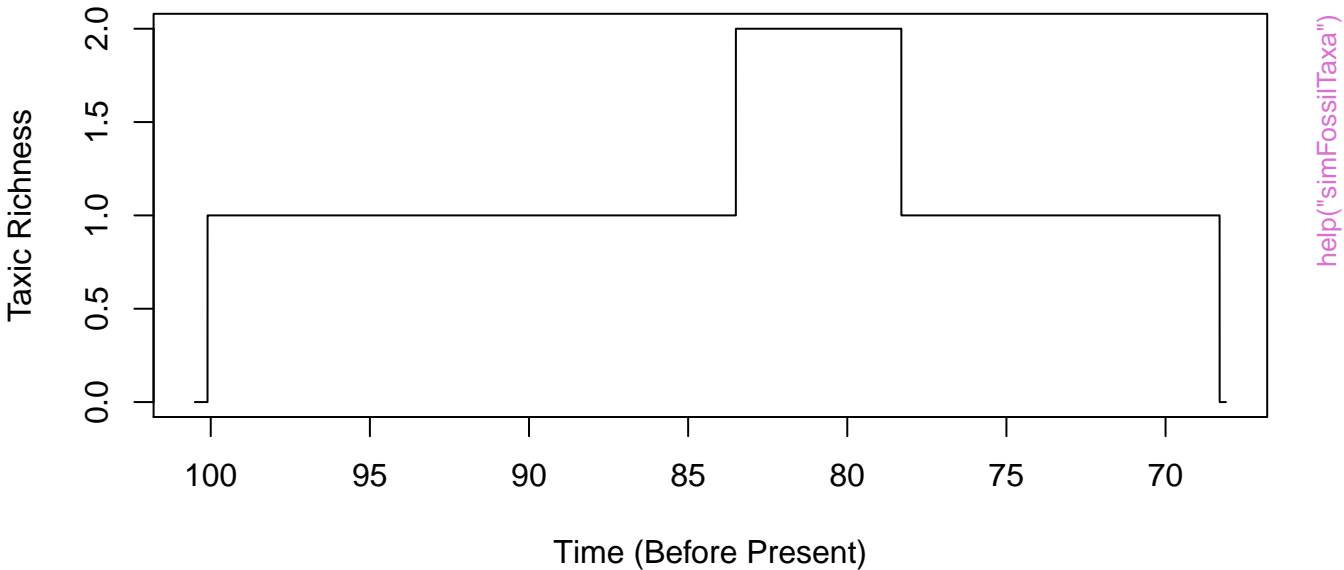
Run #1 of 10



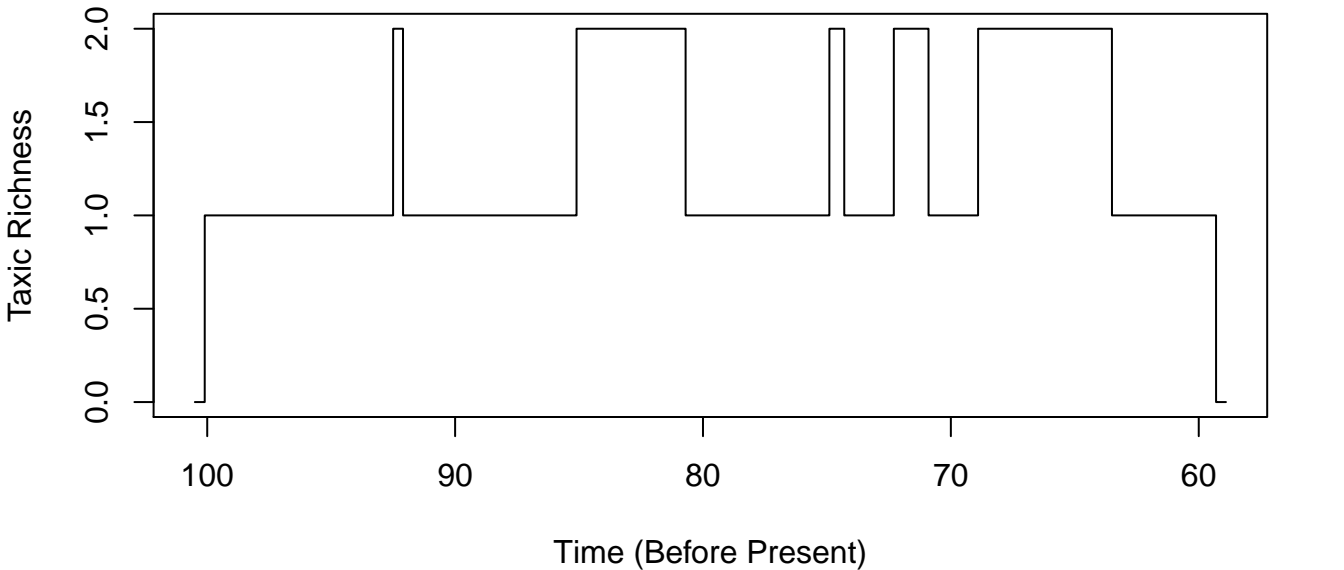
Run #2 of 10



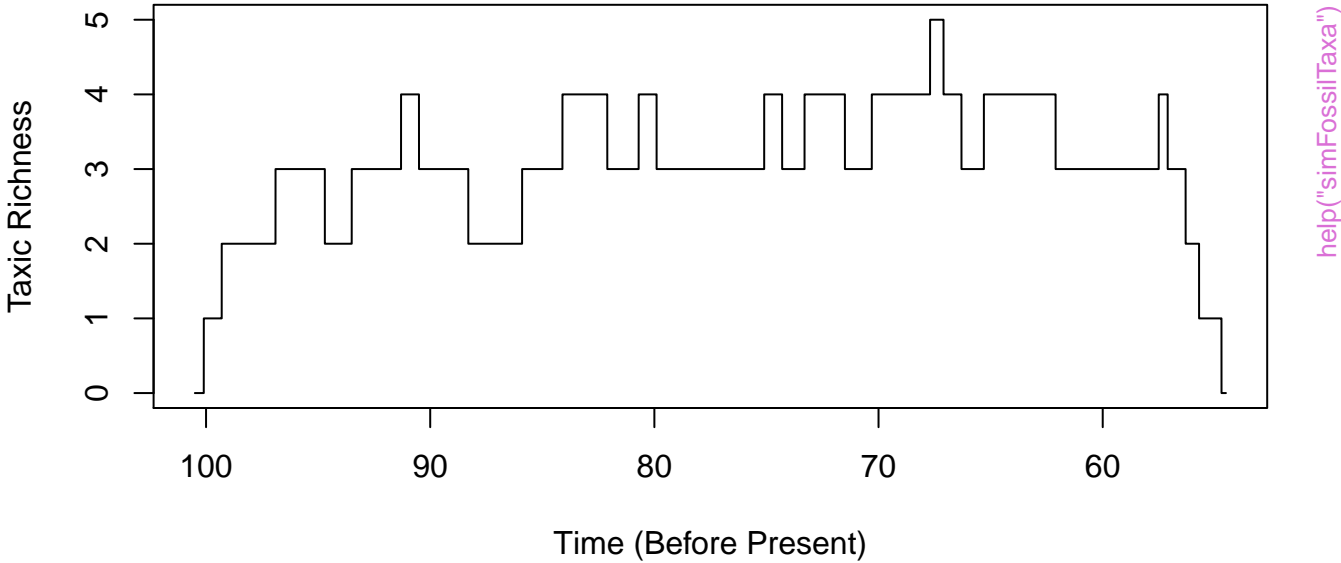
Run #3 of 10



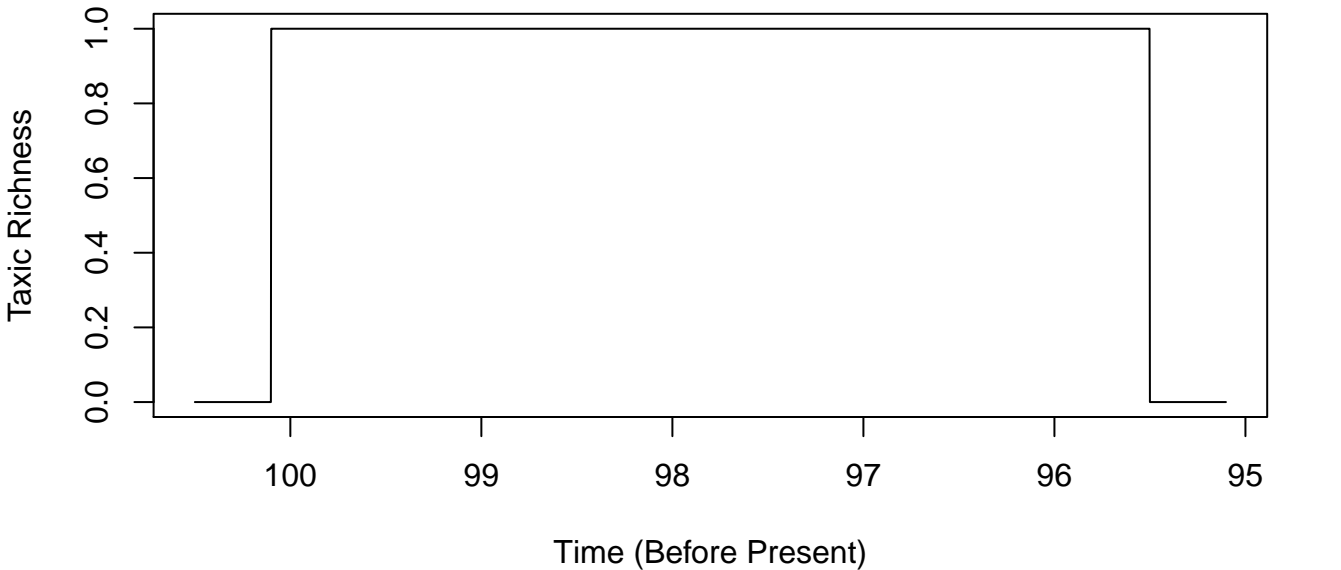
Run #4 of 10



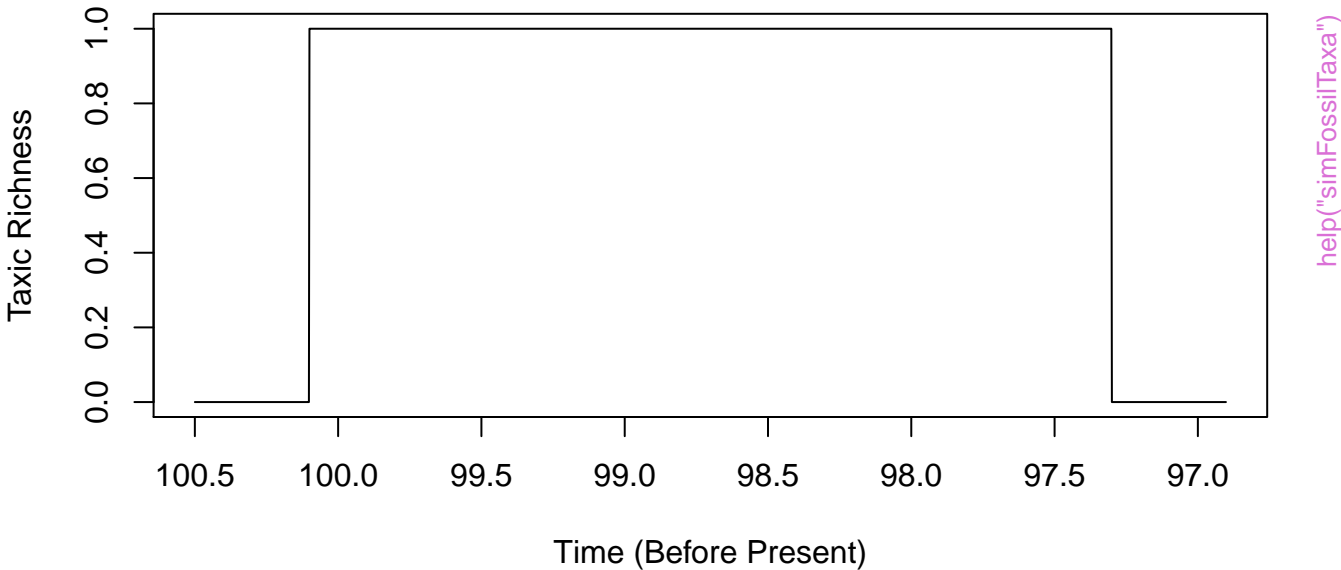
Run #5 of 10



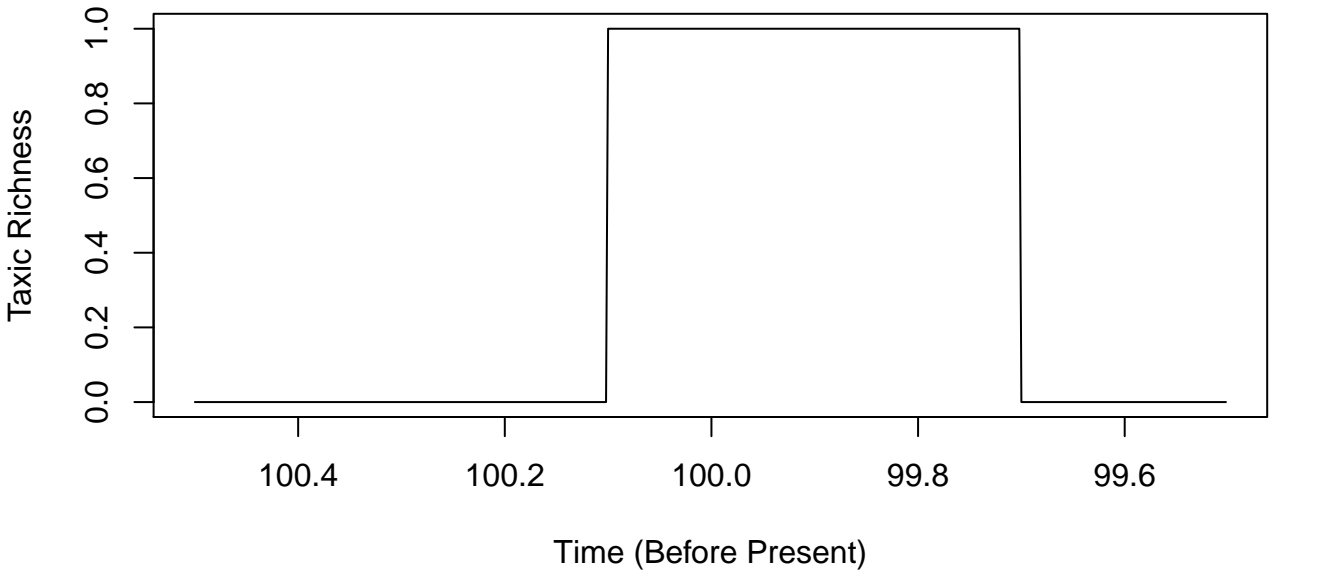
Run #6 of 10



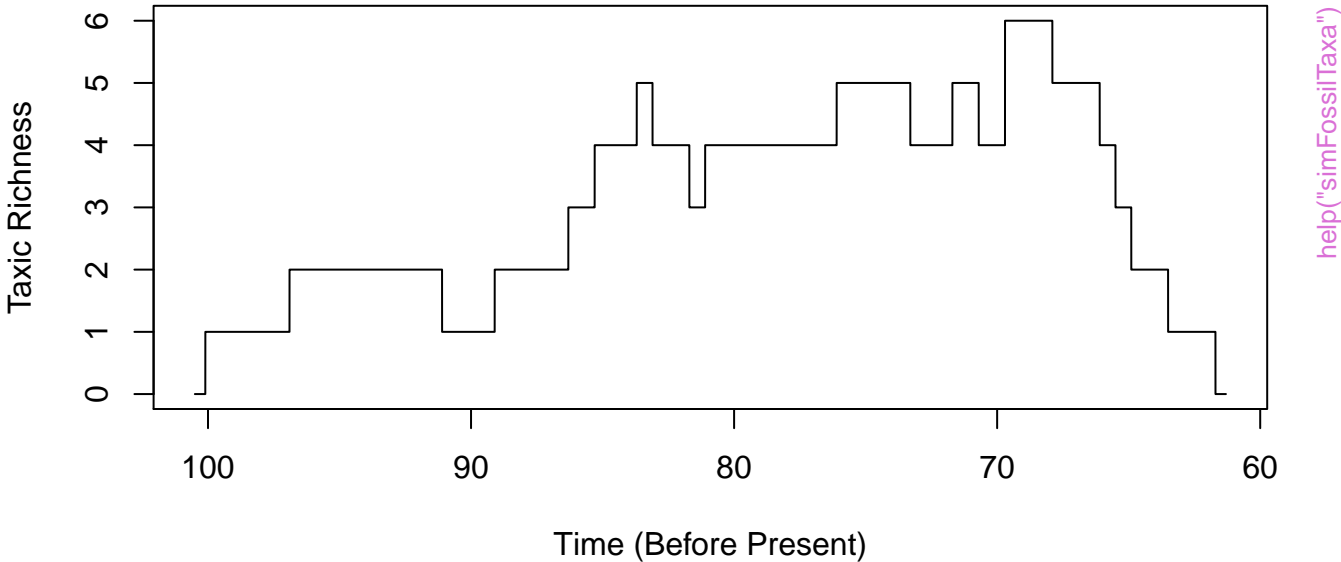
Run #7 of 10



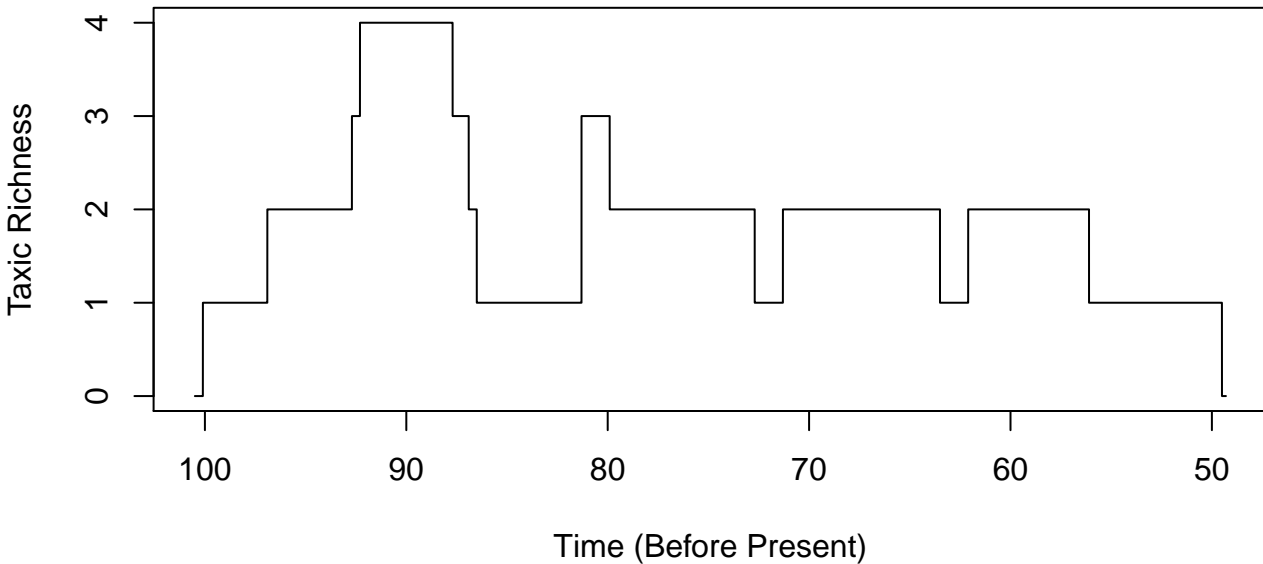
Run #8 of 10

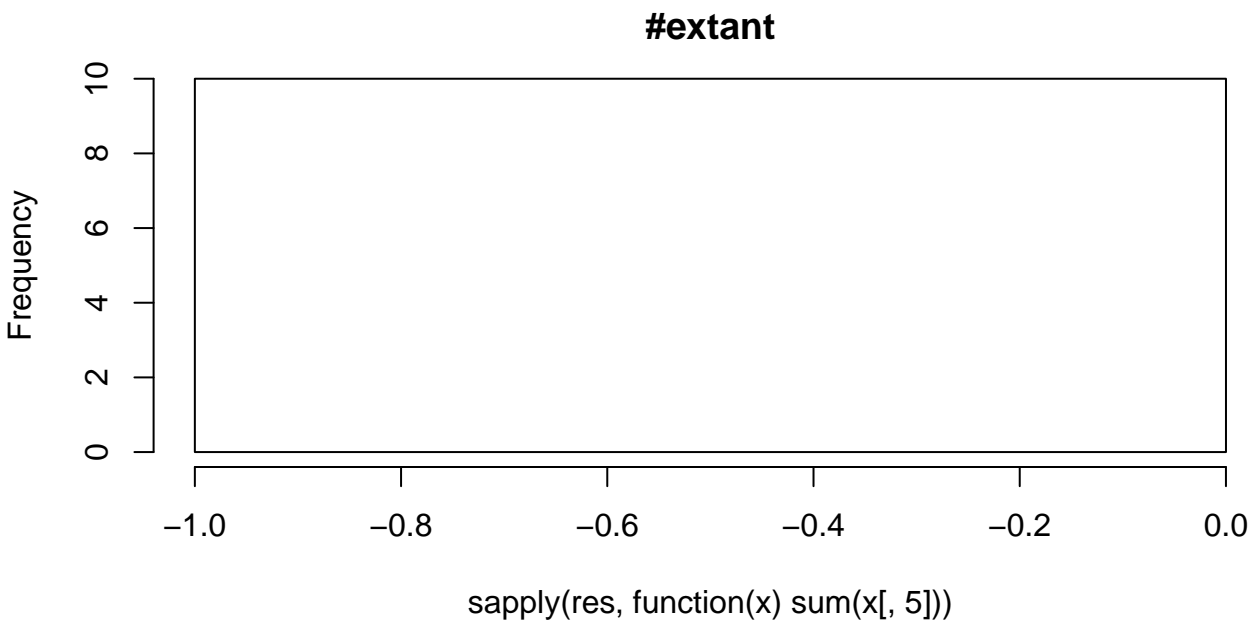
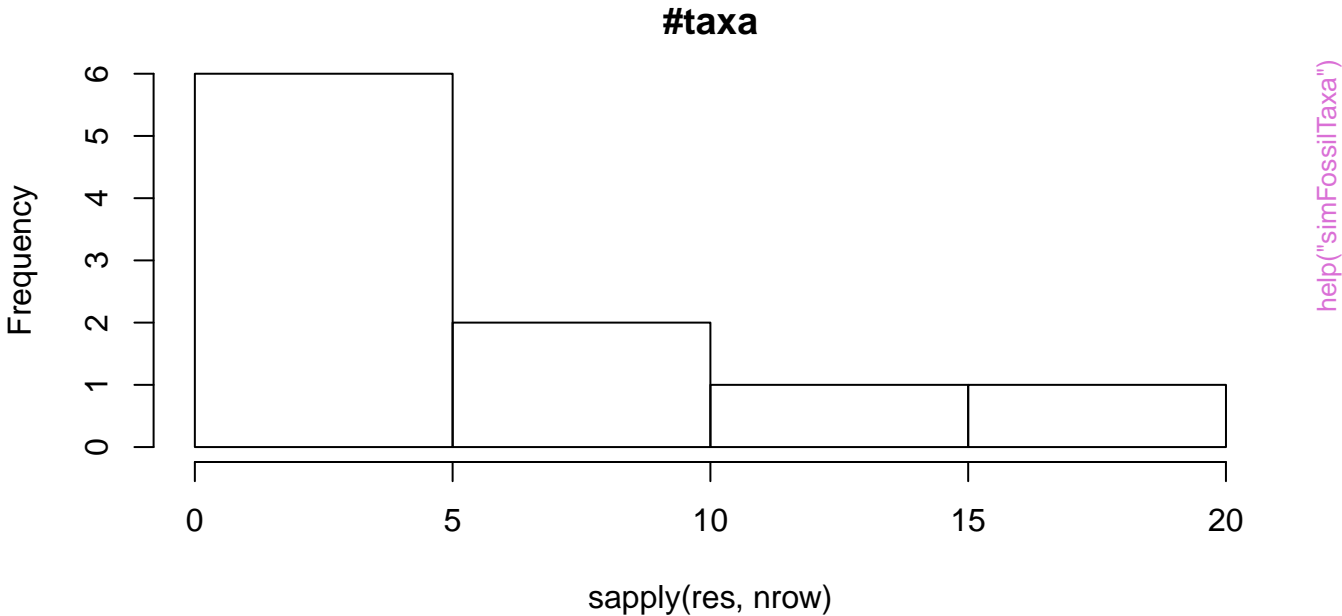


Run #9 of 10



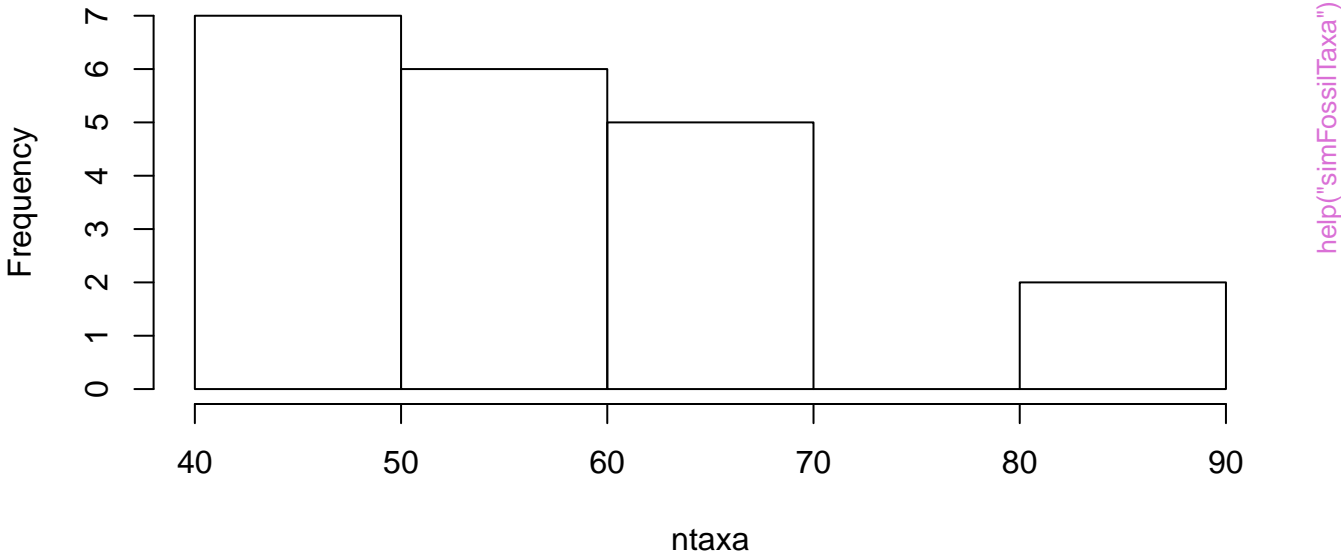
Run #10 of 10



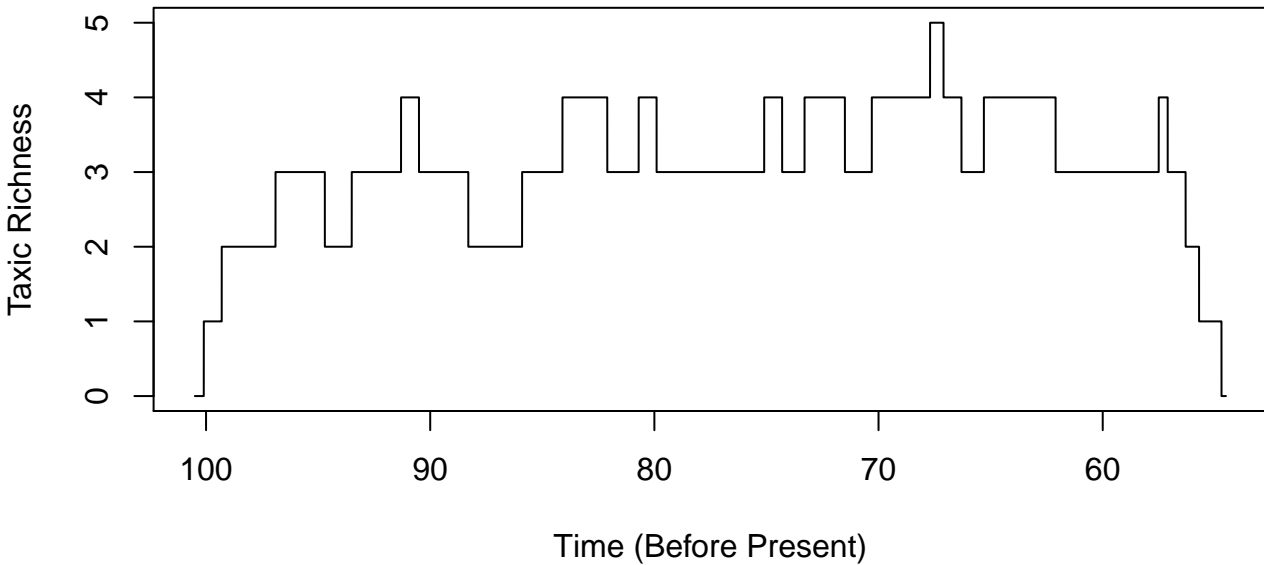


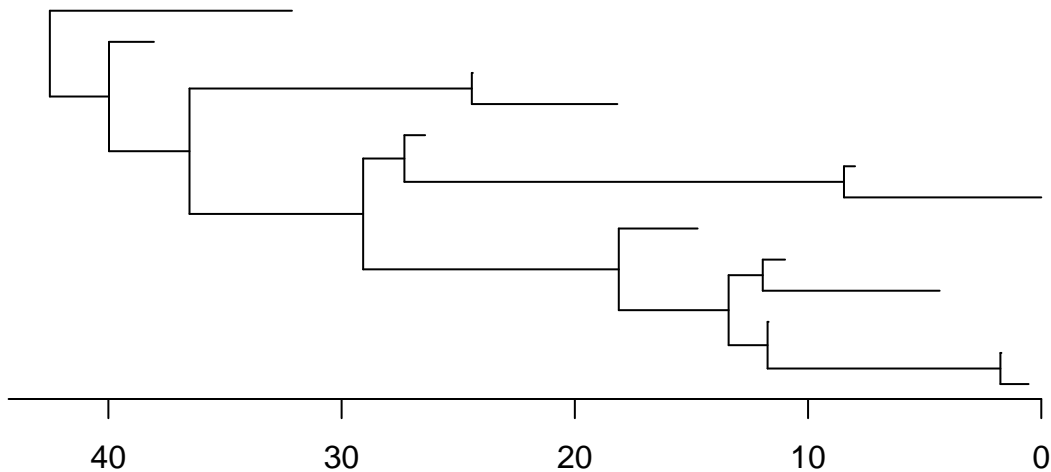
help("simFossilTaxa")

Histogram of ntaxa



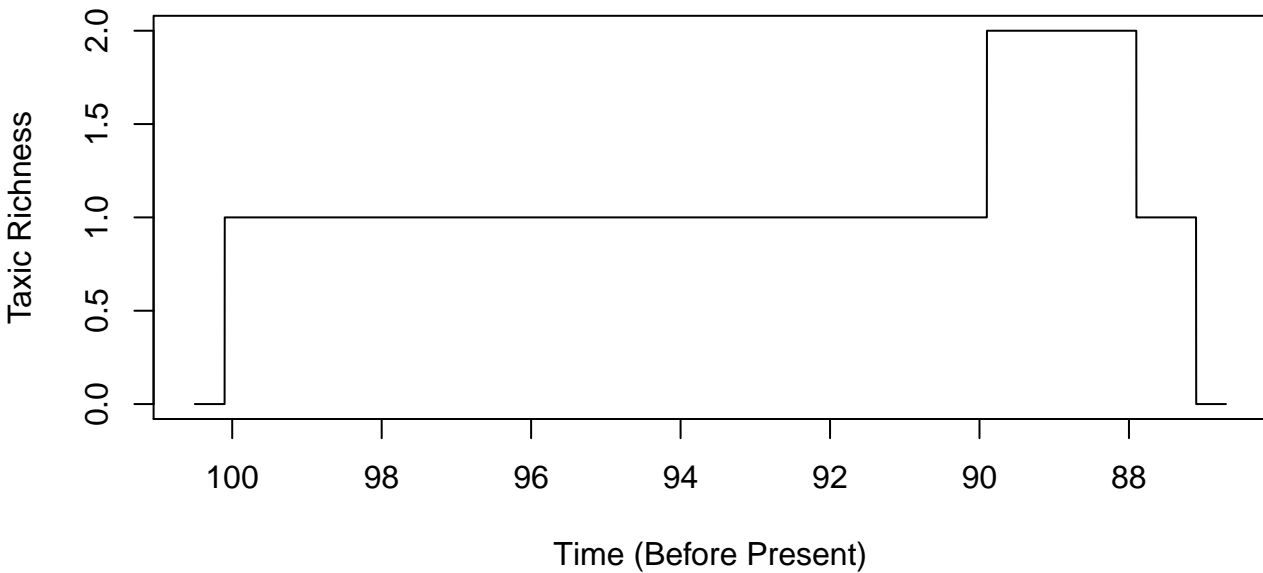
Run #1 of 1

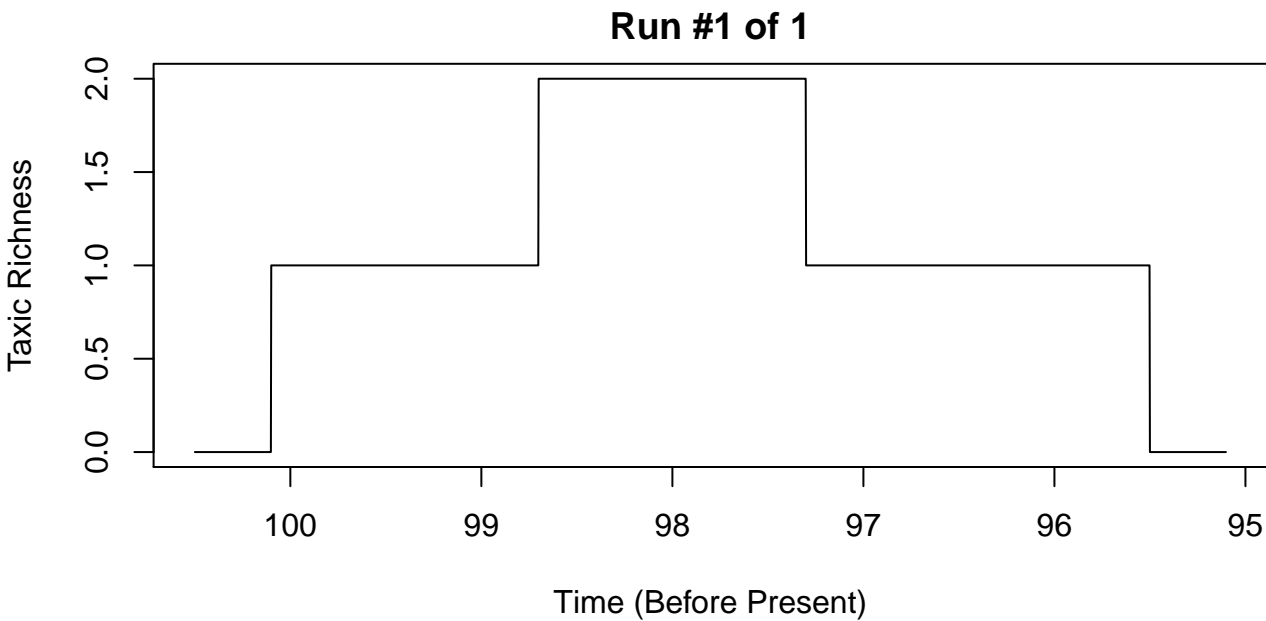
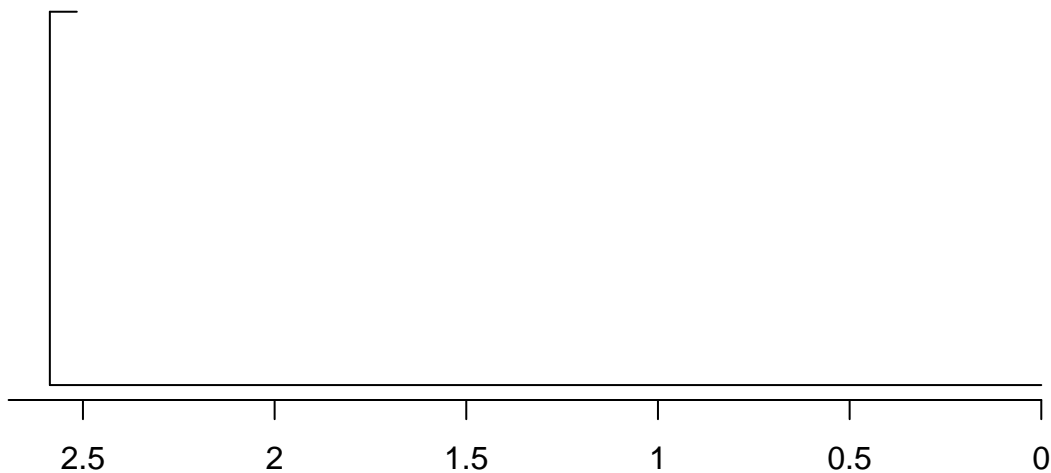




help("simPaleoTrees")

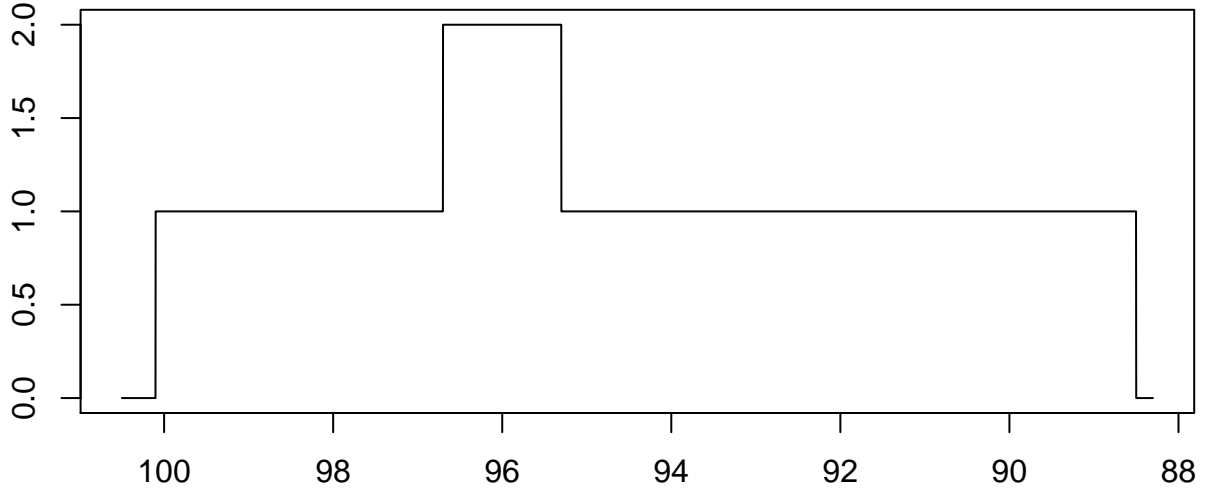
Run #1 of 1





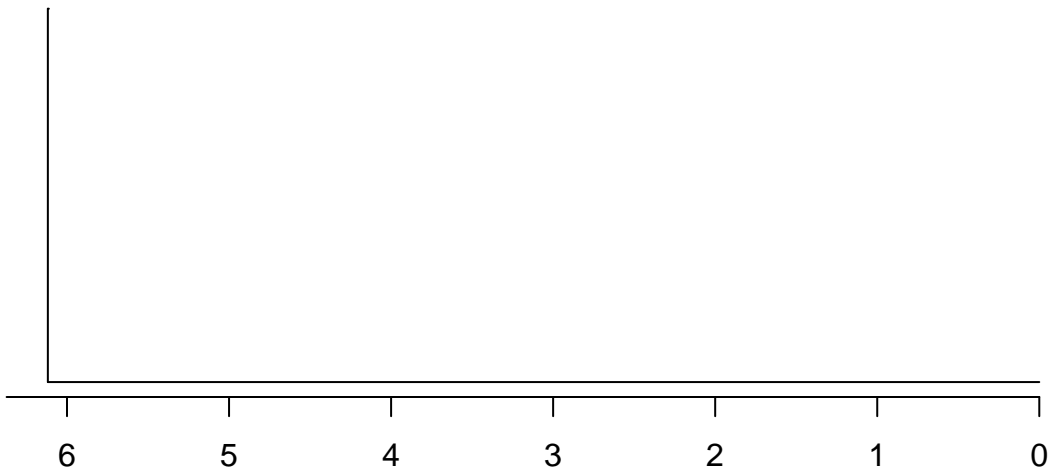
Run #1 of 1

Taxic Richness

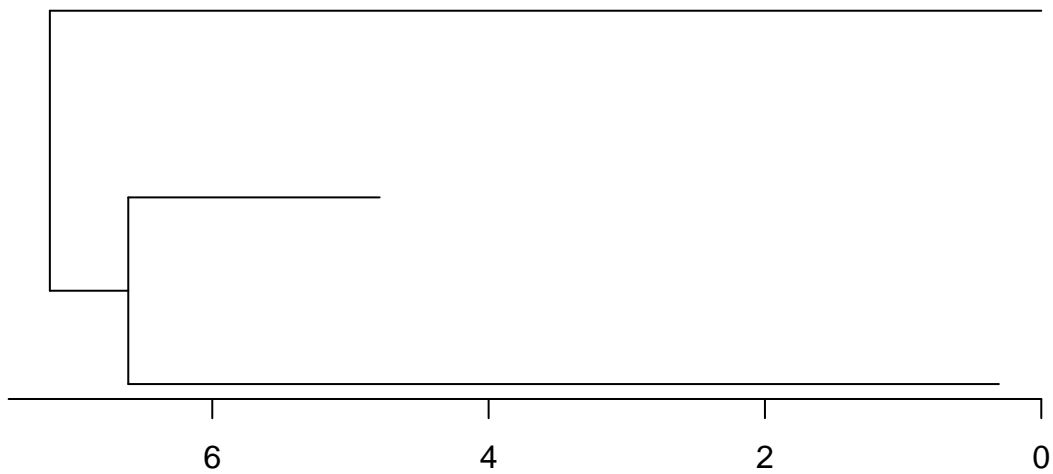
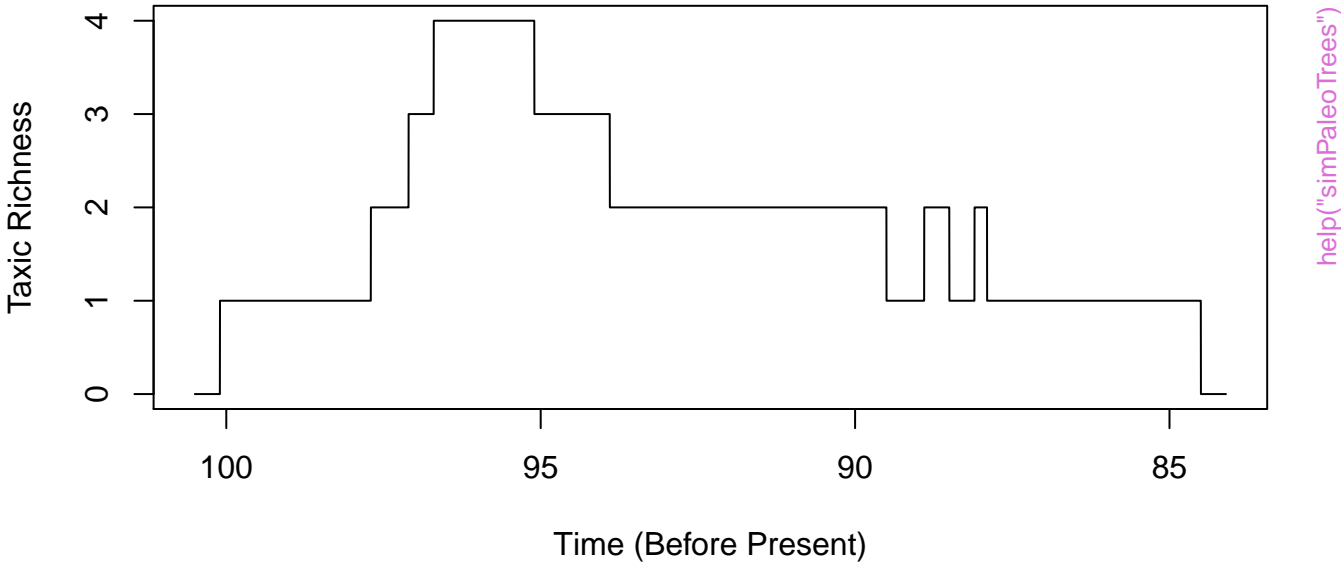


help("simPaleoTrees")

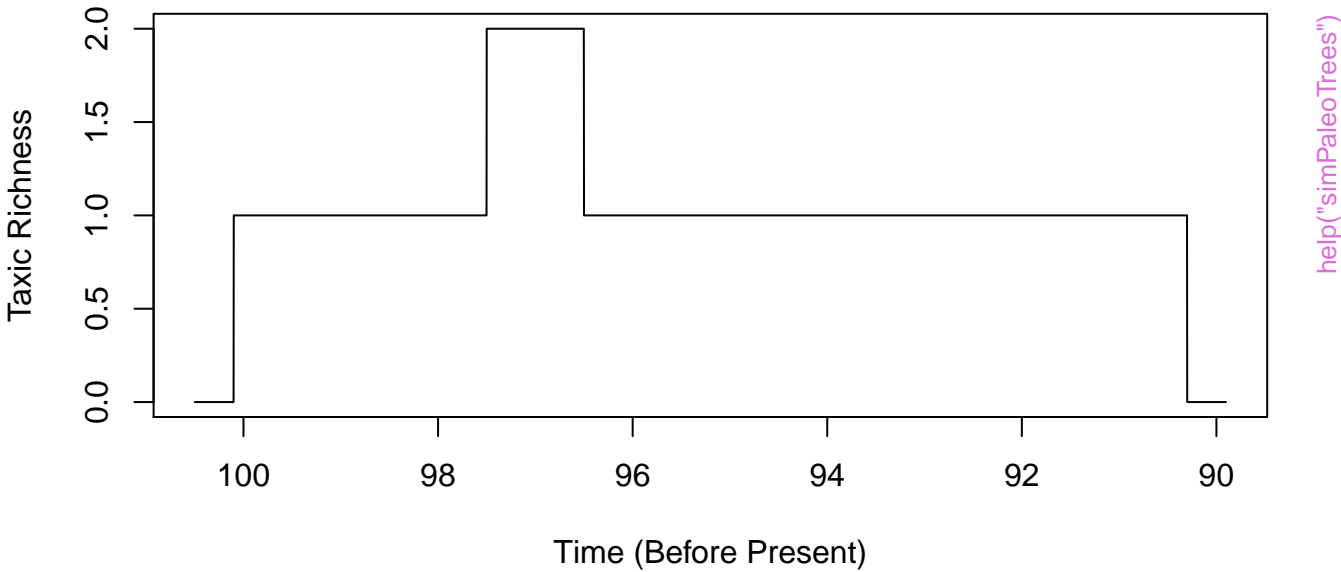
Time (Before Present)



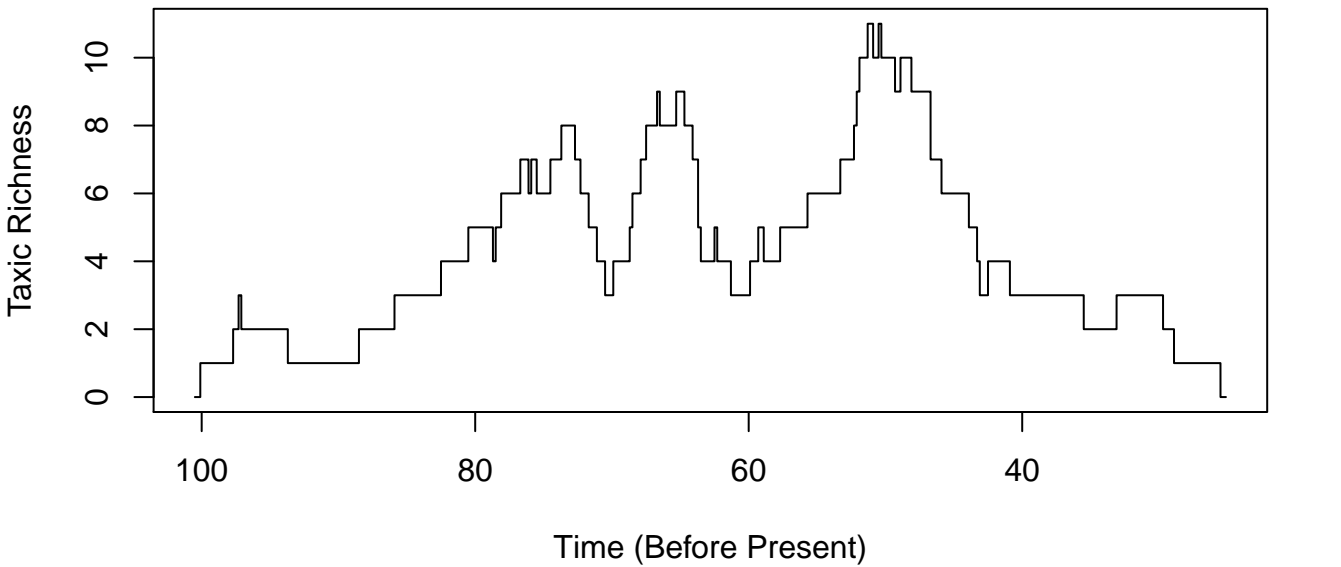
Run #1 of 1

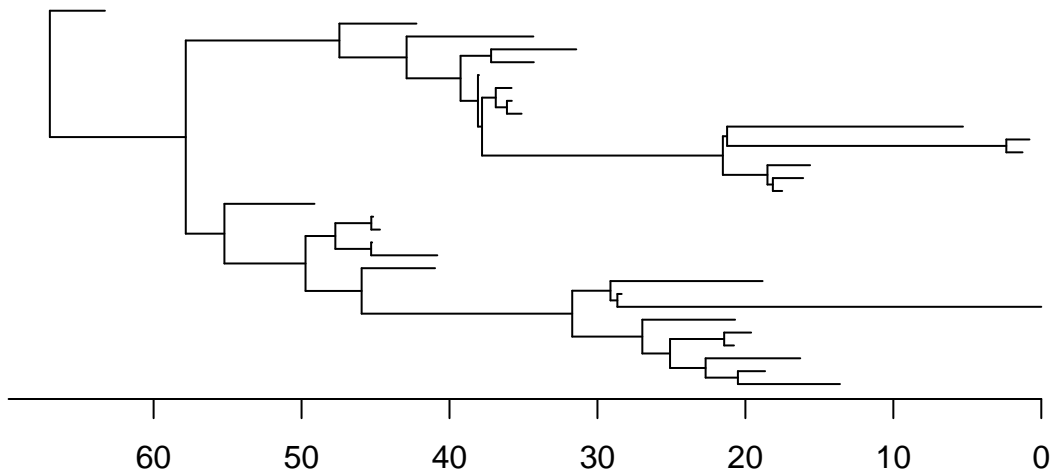


Run #1 of 1



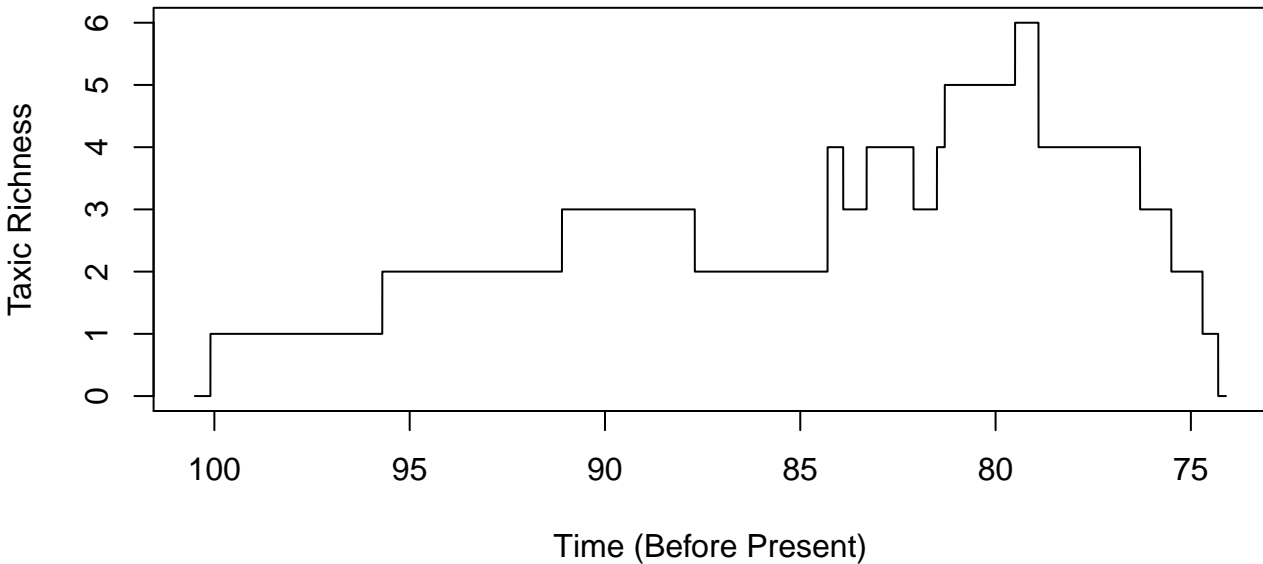
Run #1 of 1

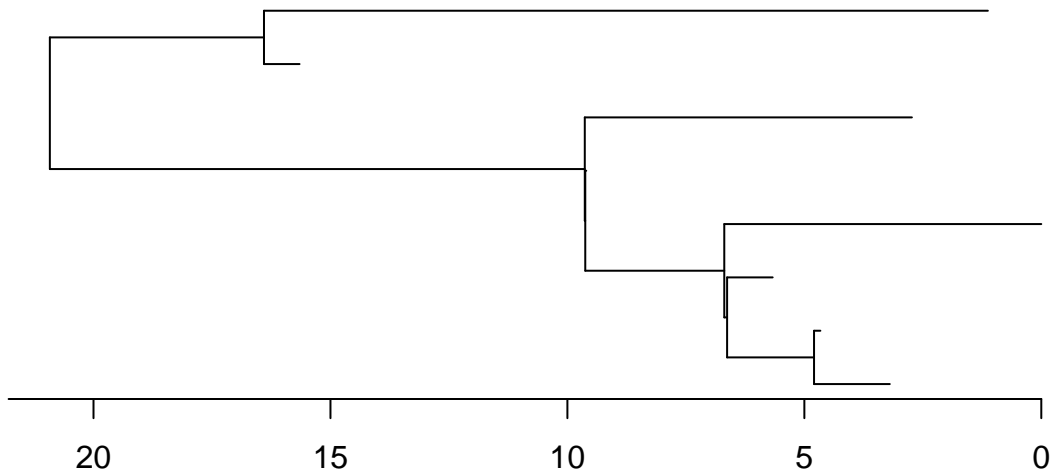




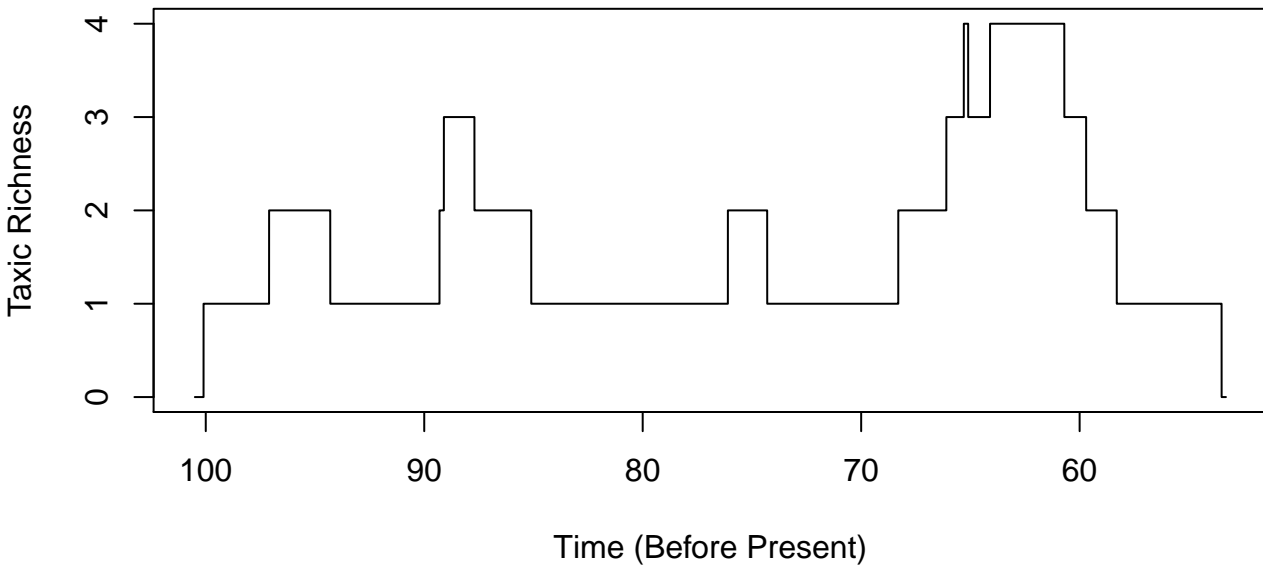
help("simPaleoTrees")

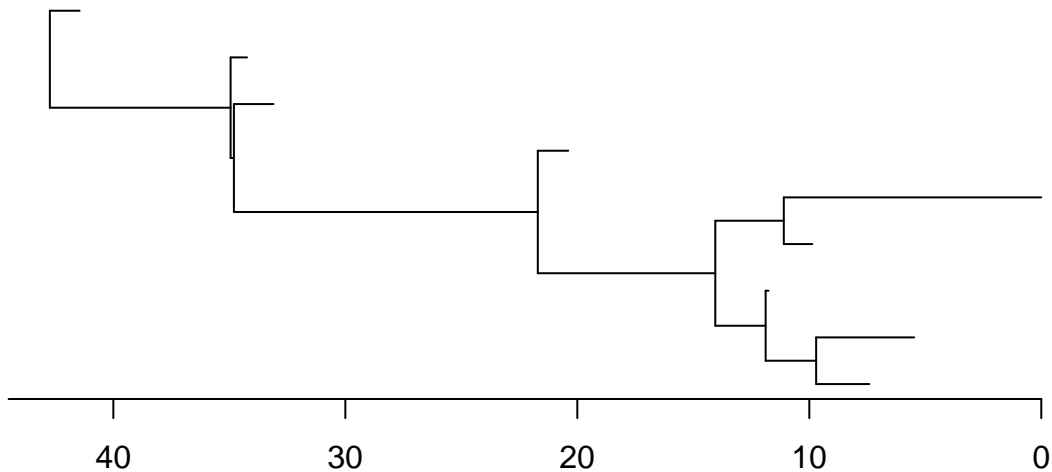
Run #1 of 1



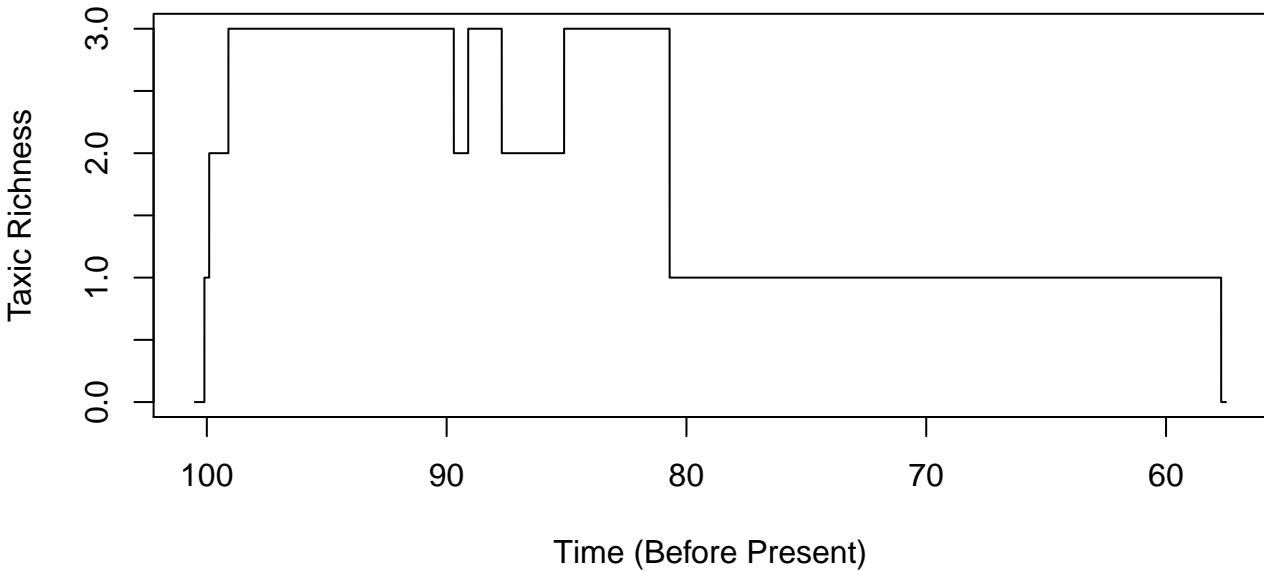


Run #1 of 1

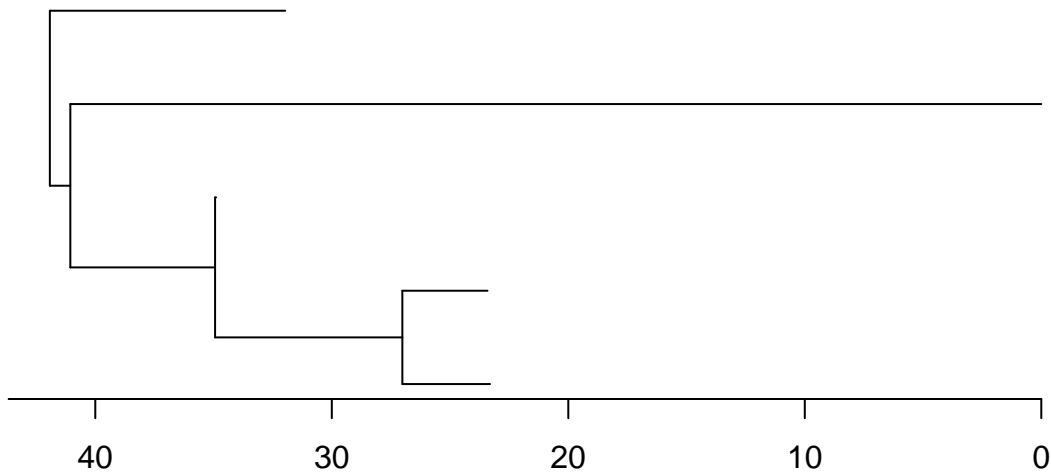




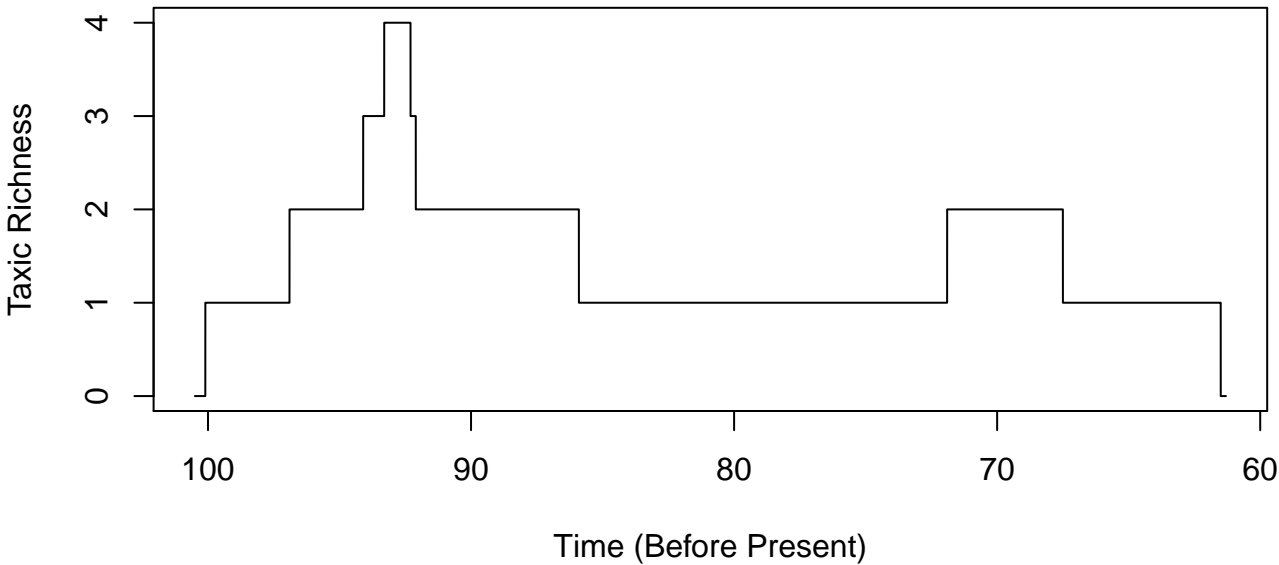
Run #1 of 1

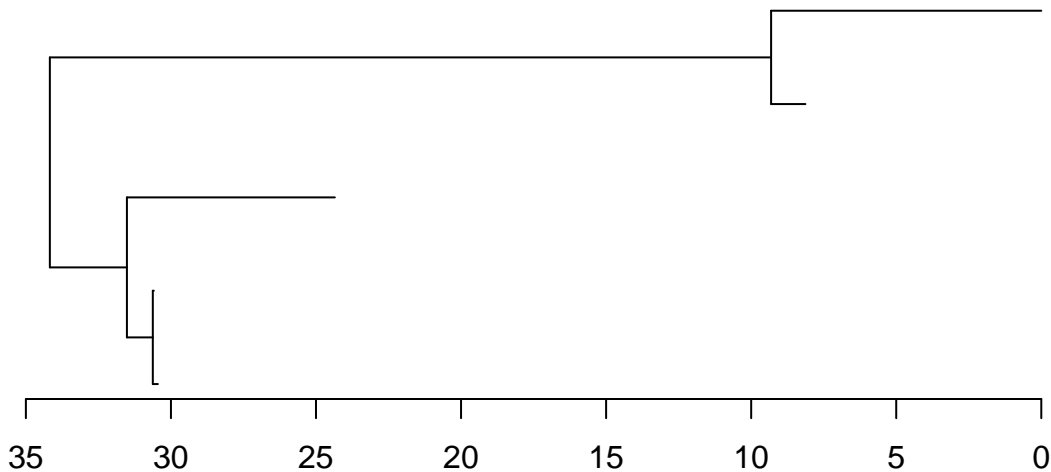


help("simPaleoTrees")

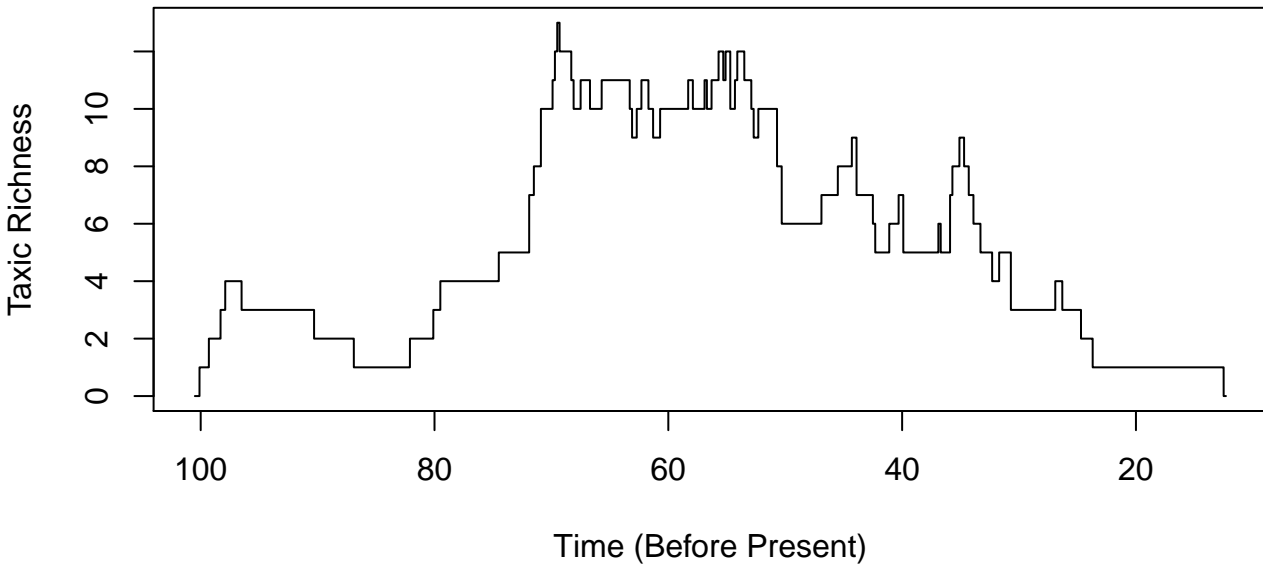


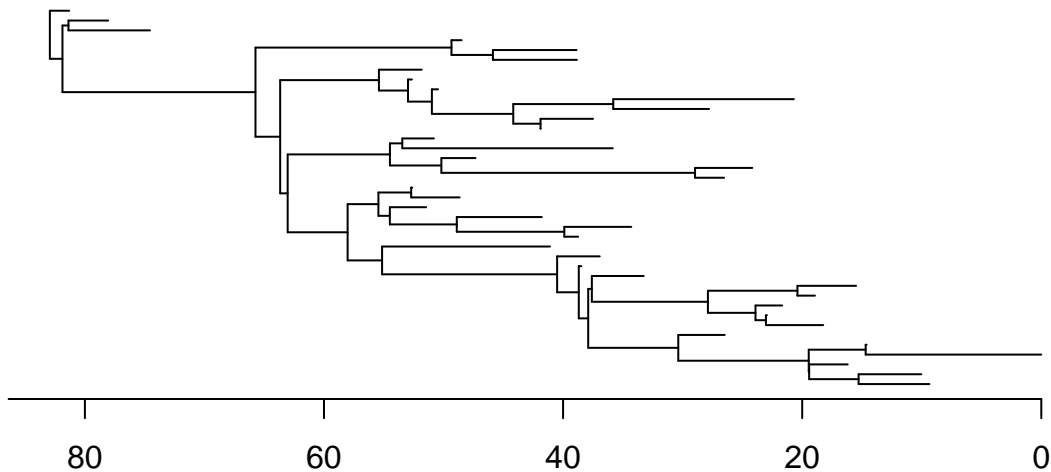
Run #1 of 1





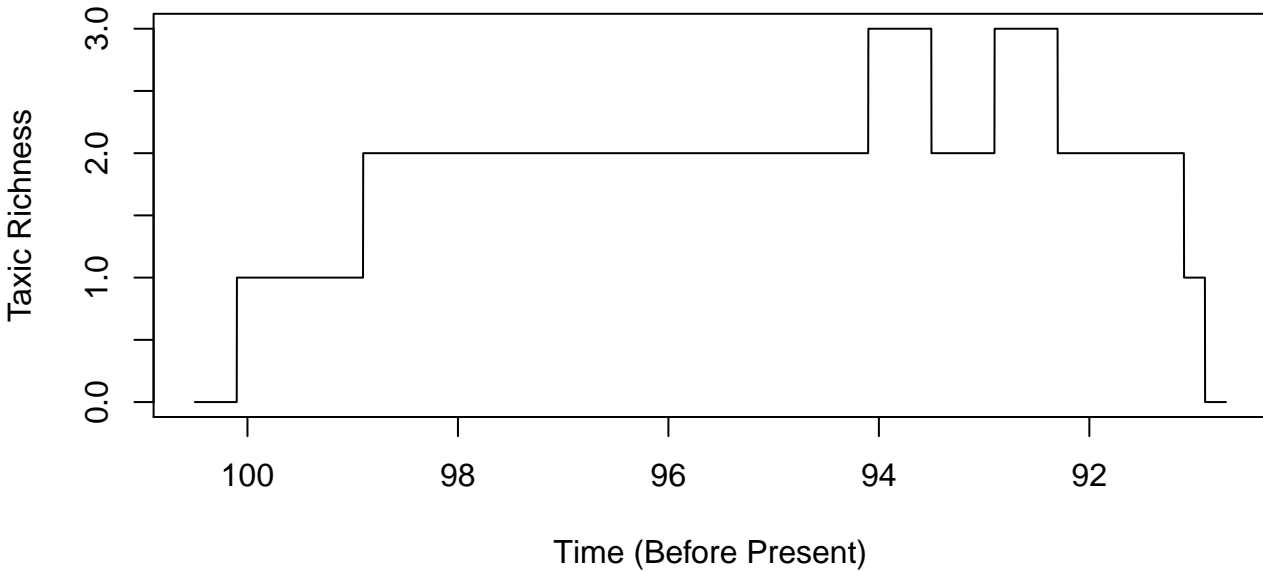
Run #1 of 1

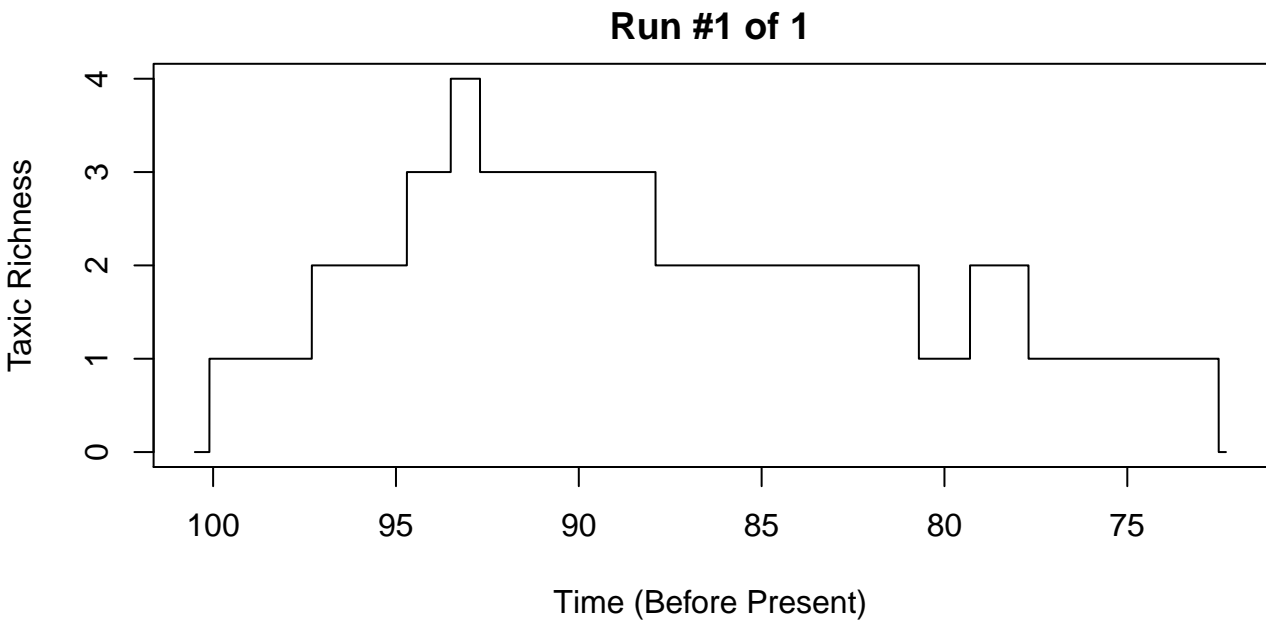
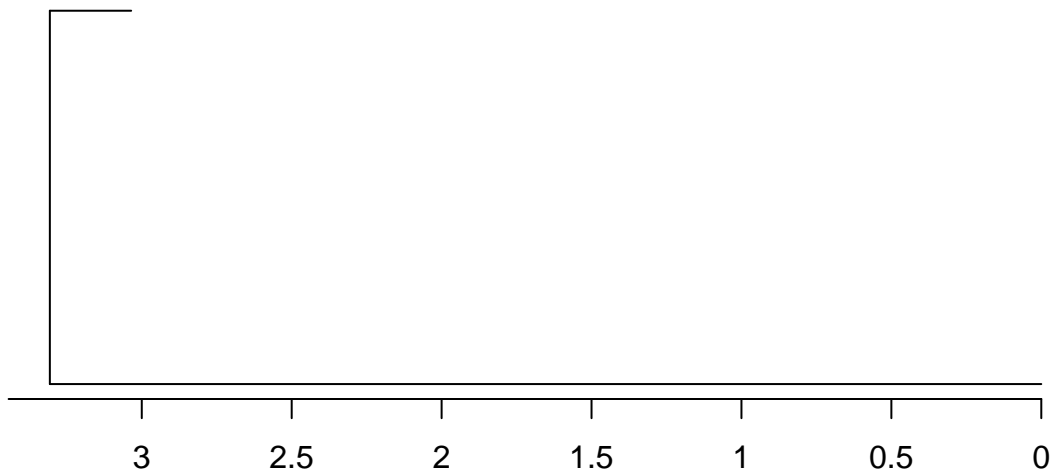


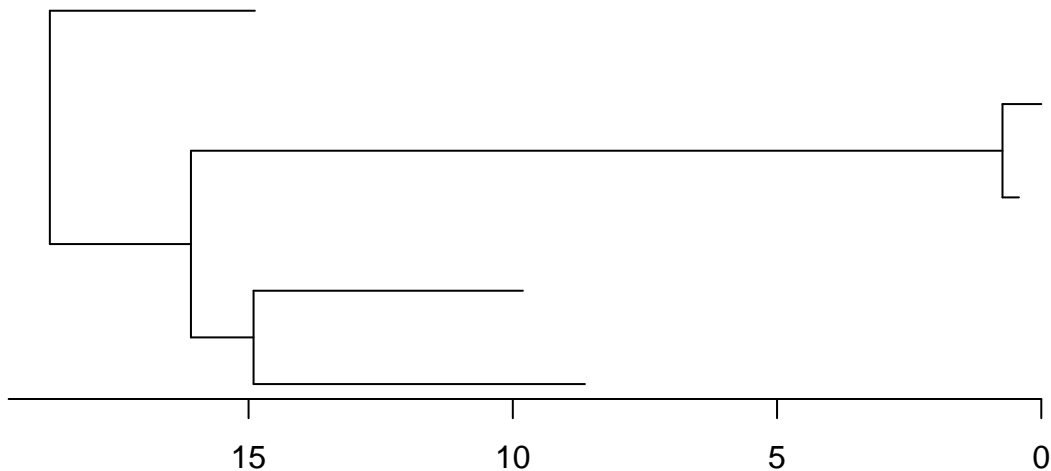


help("simPaleoTrees")

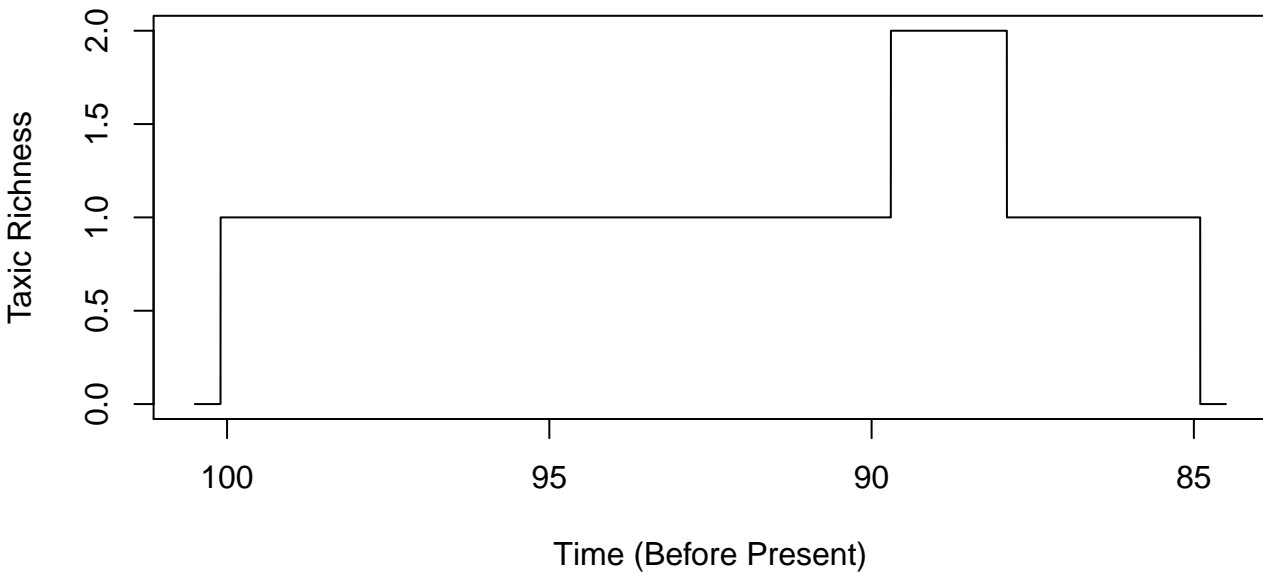
Run #1 of 1





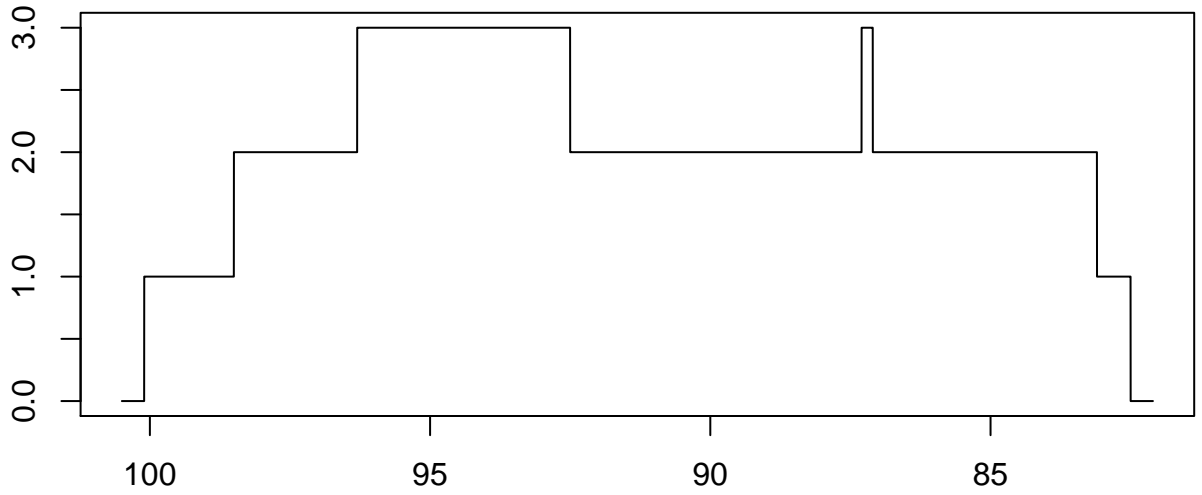


Run #1 of 1



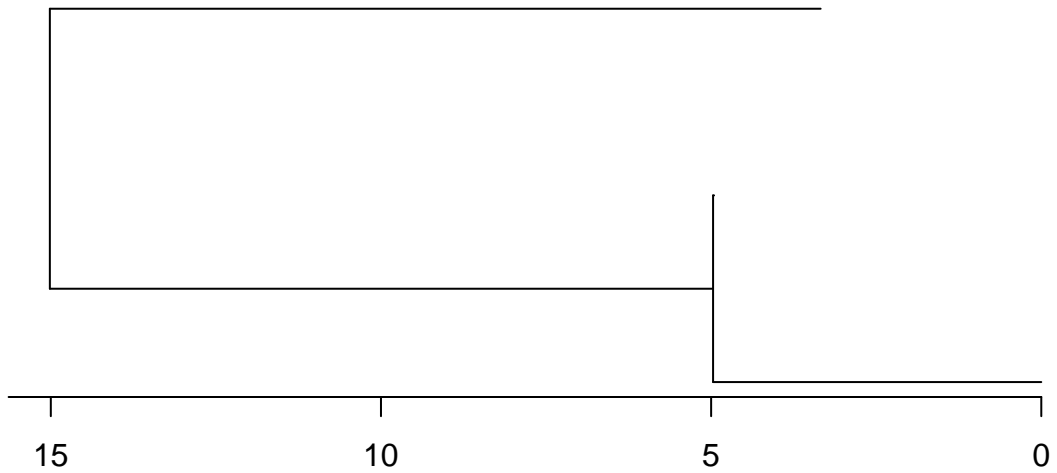
Run #1 of 1

Taxic Richness

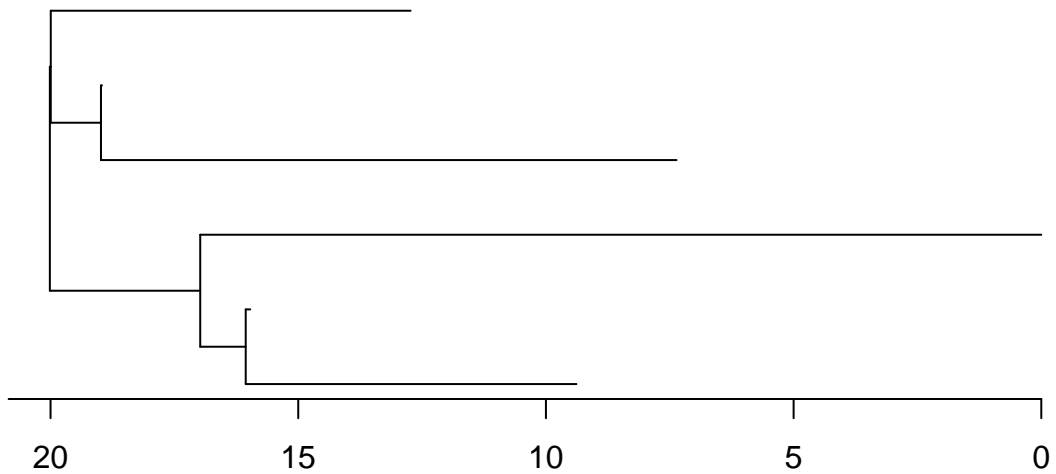
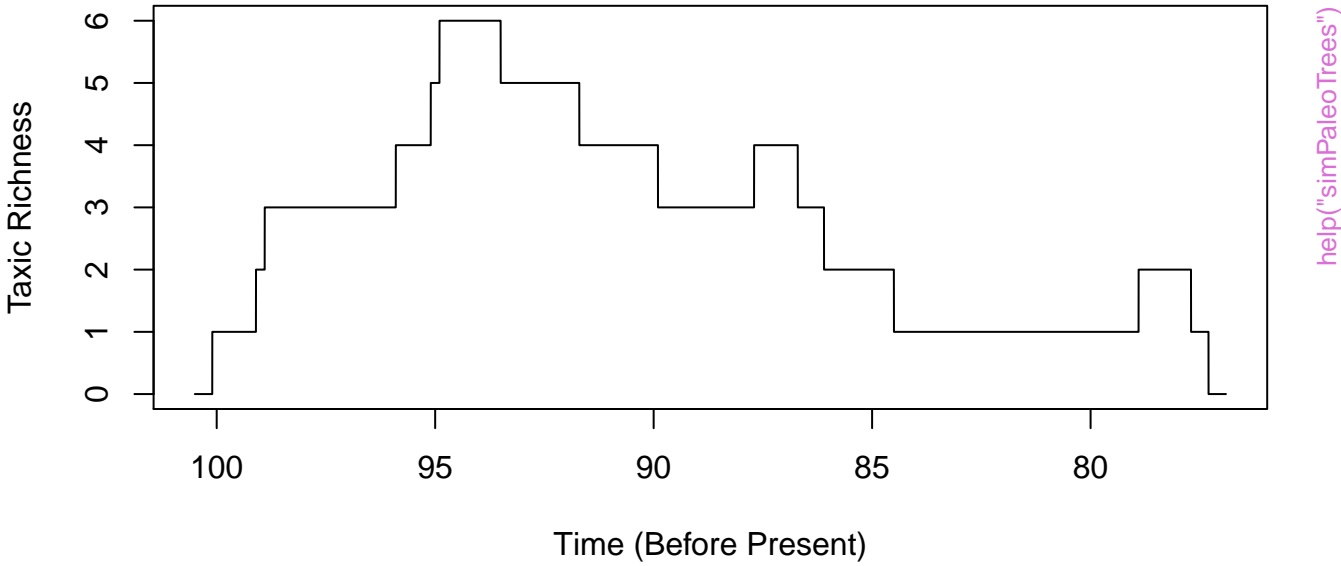


help("simPaleoTrees")

Time (Before Present)

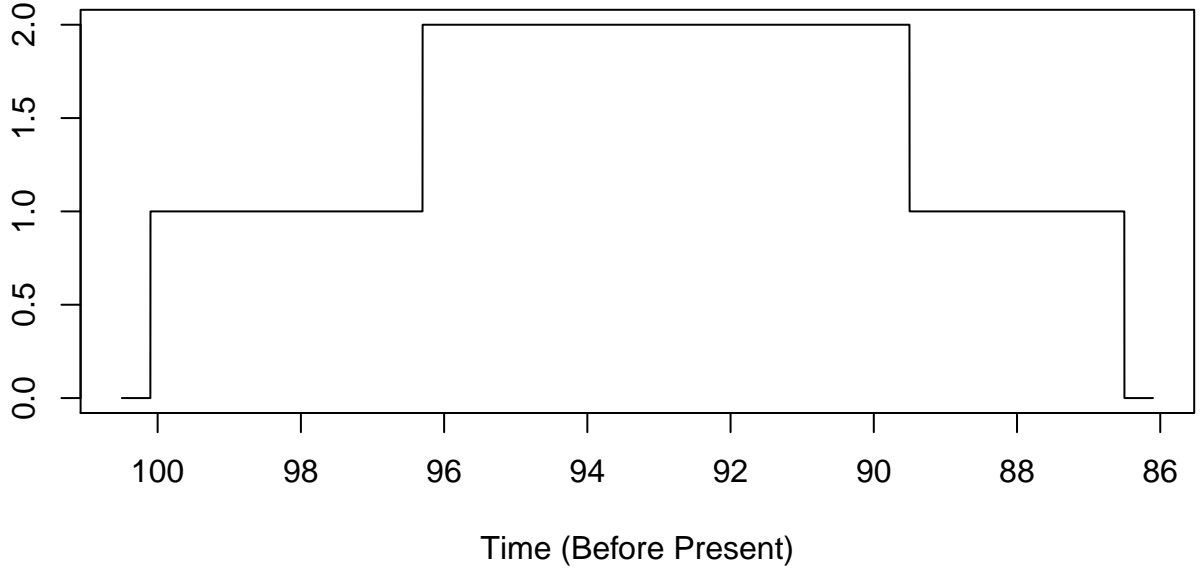


Run #1 of 1

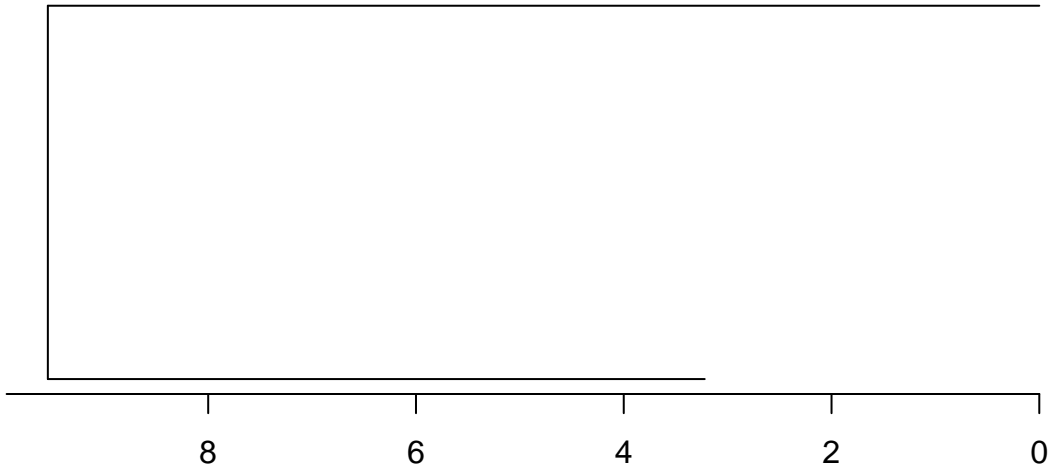


Run #1 of 1

Taxic Richness

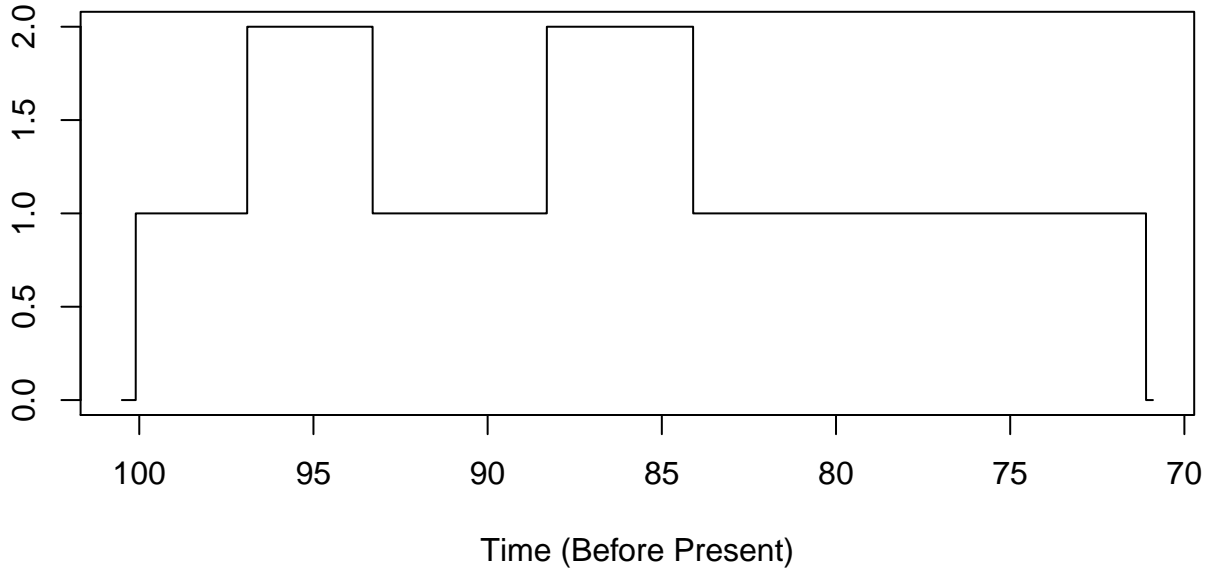


help("simPaleoTrees")

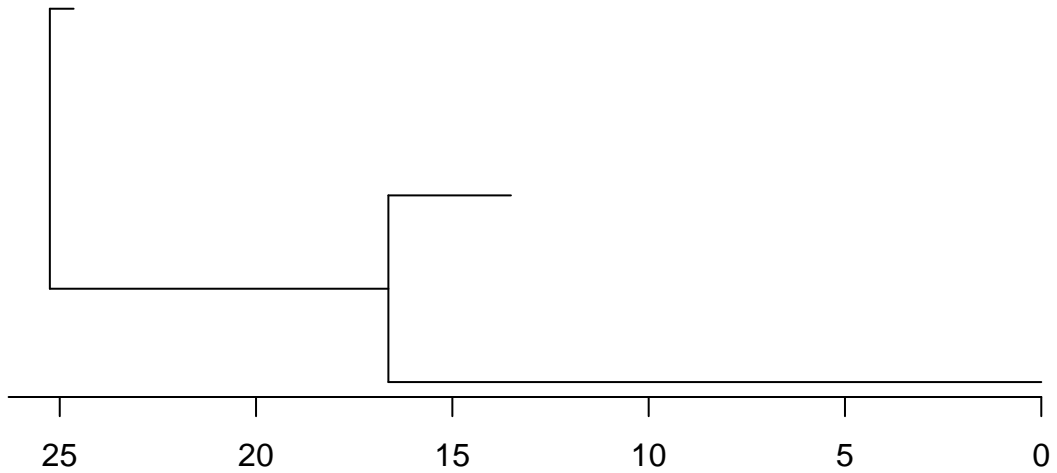


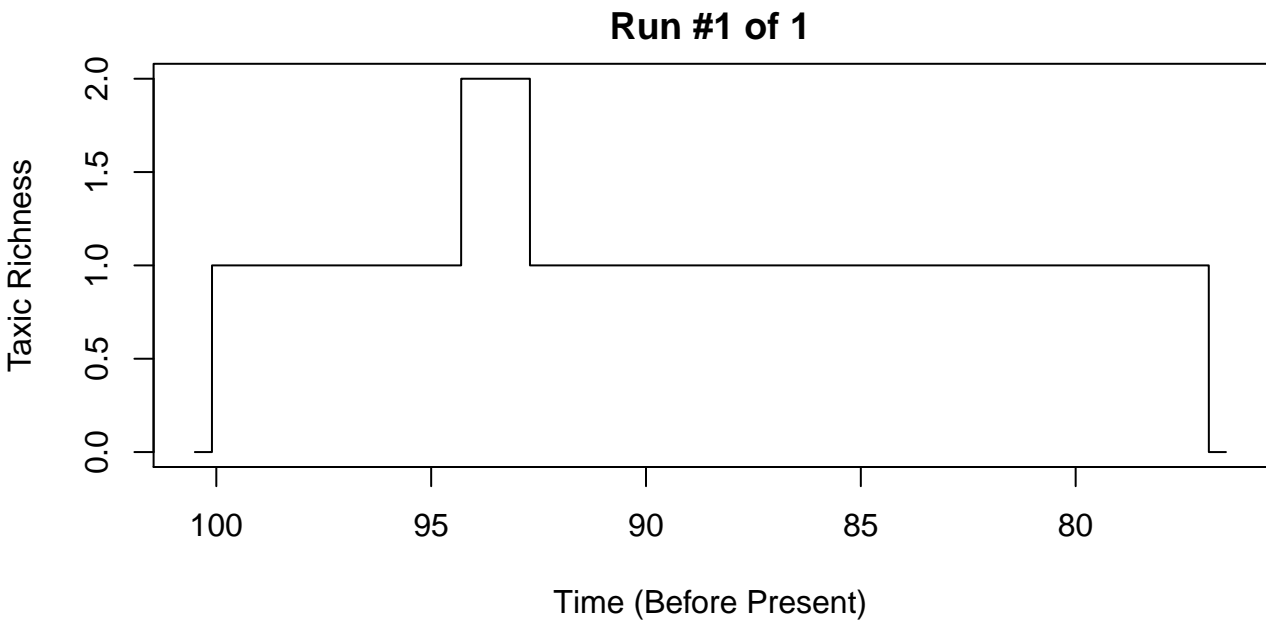
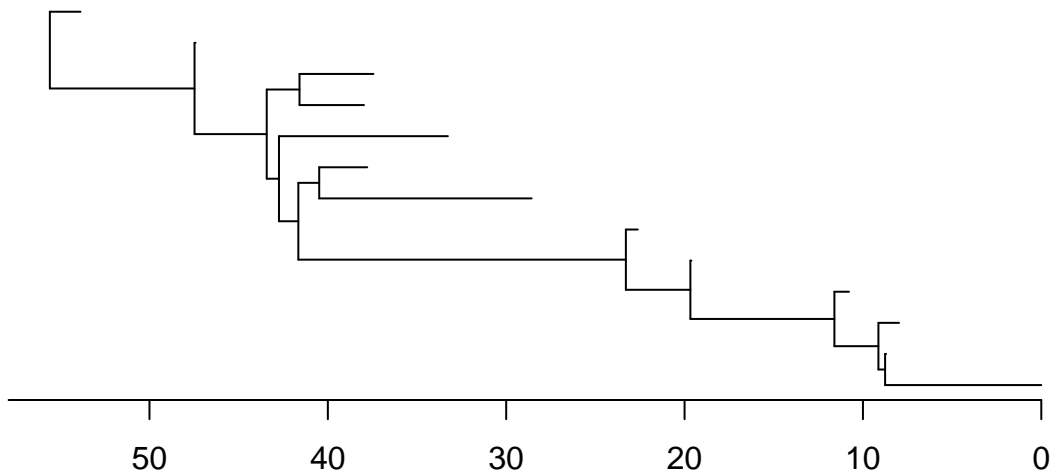
Run #1 of 1

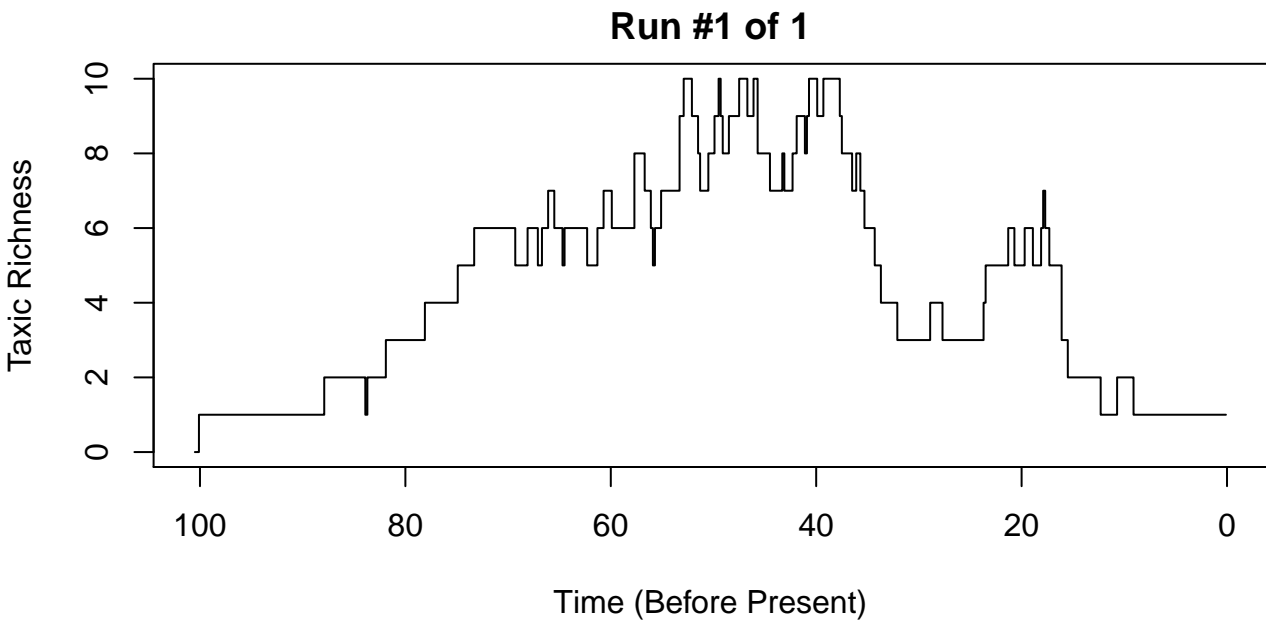
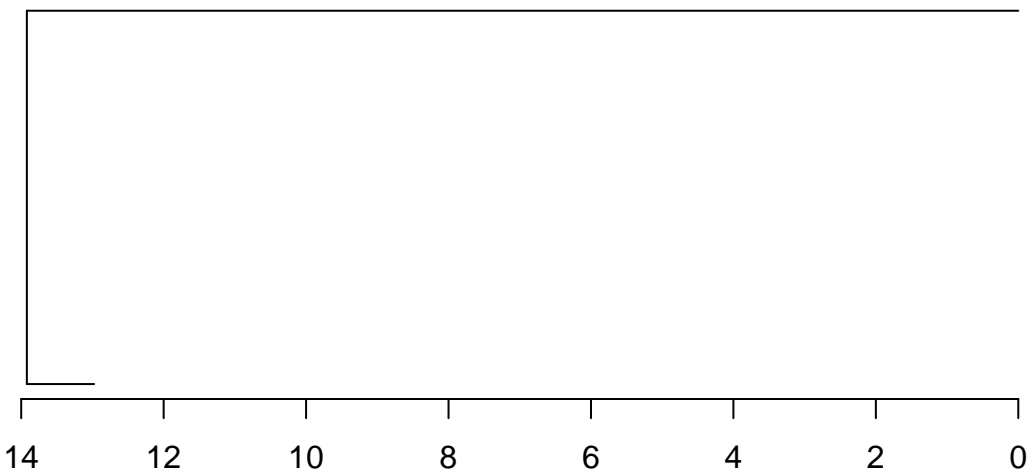
Taxic Richness

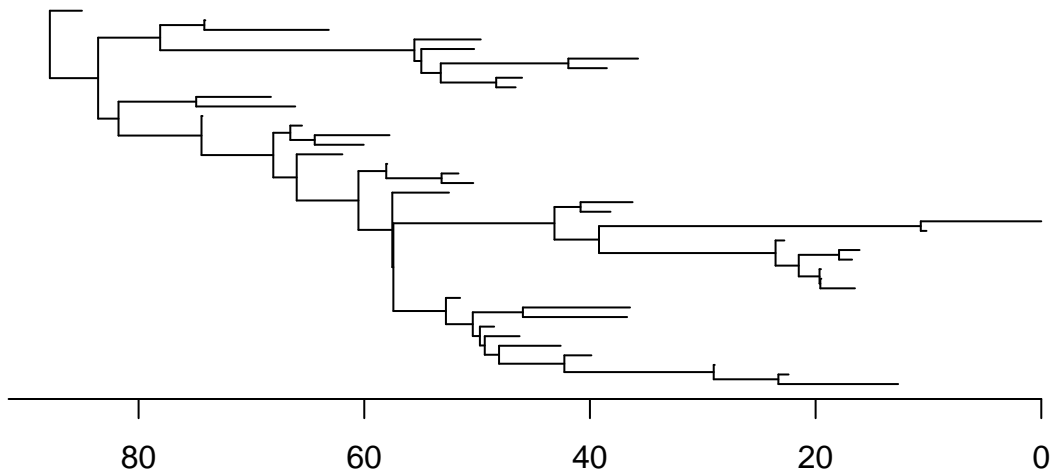


help("simPaleoTrees")

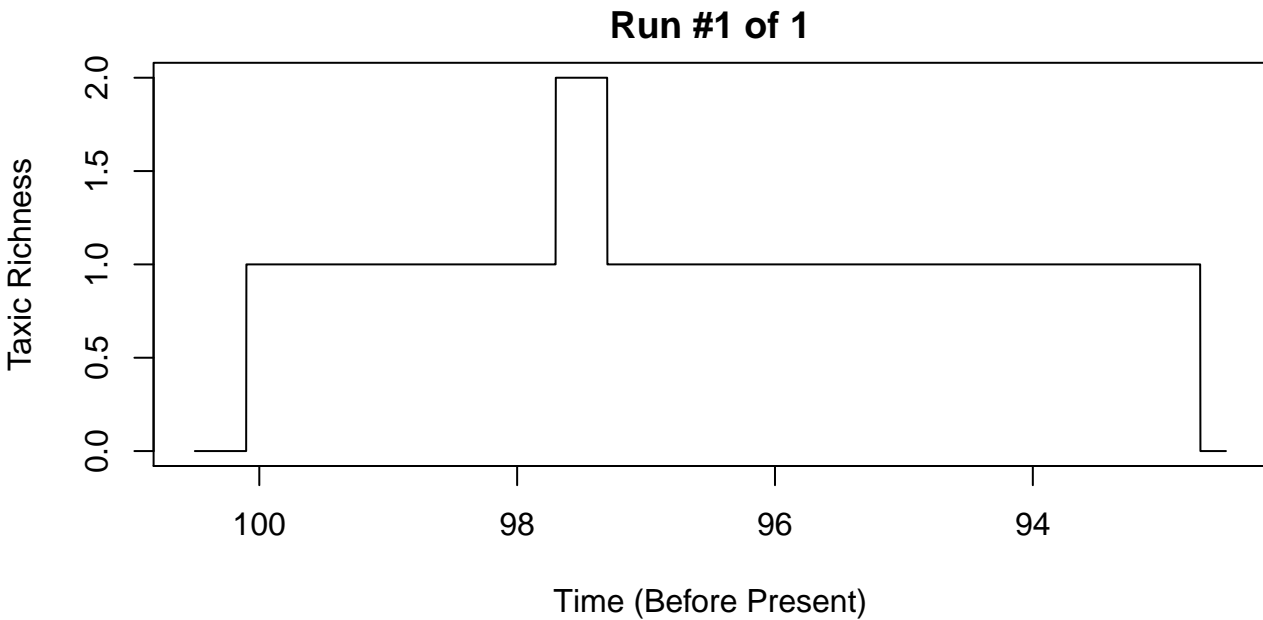




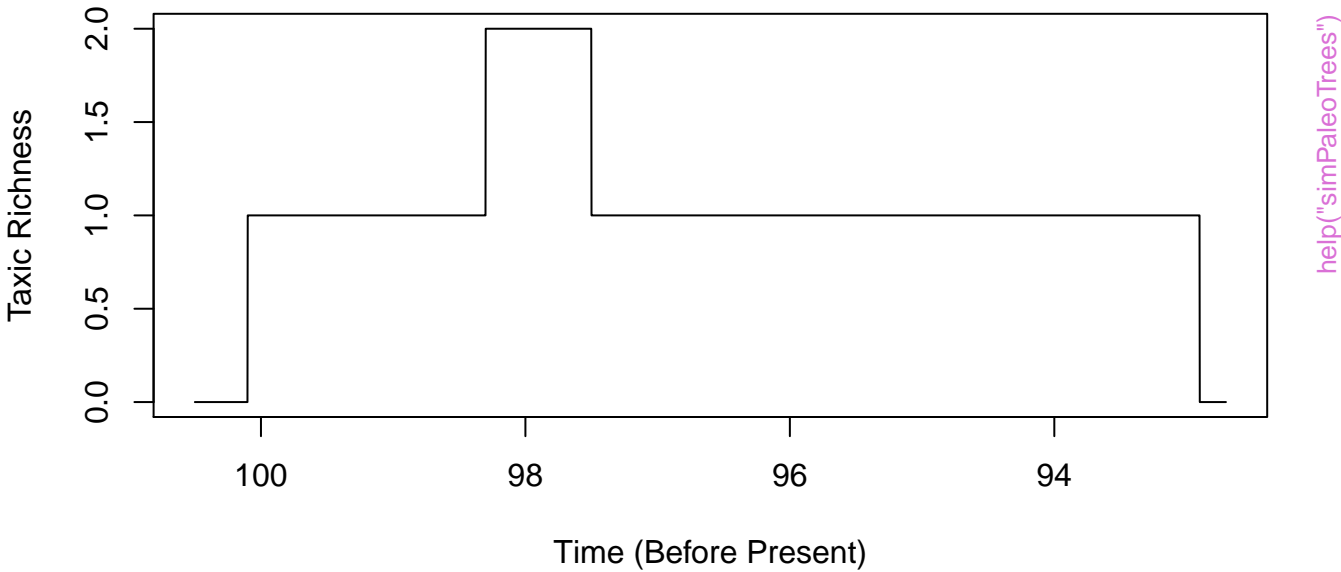




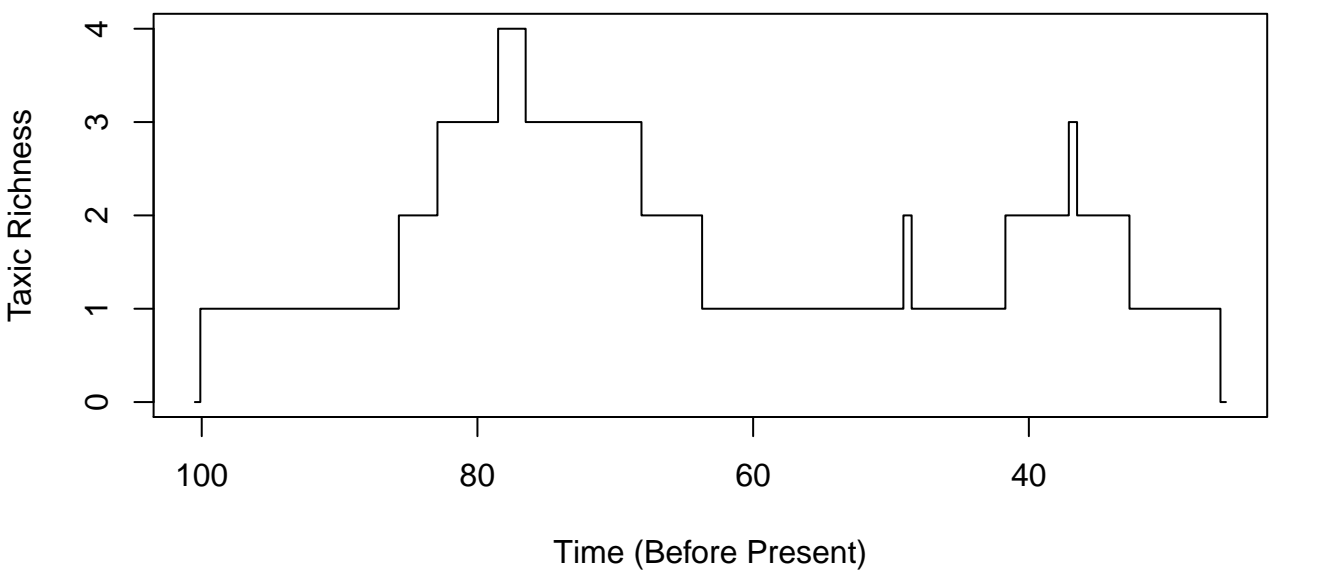
help("simPaleoTrees")

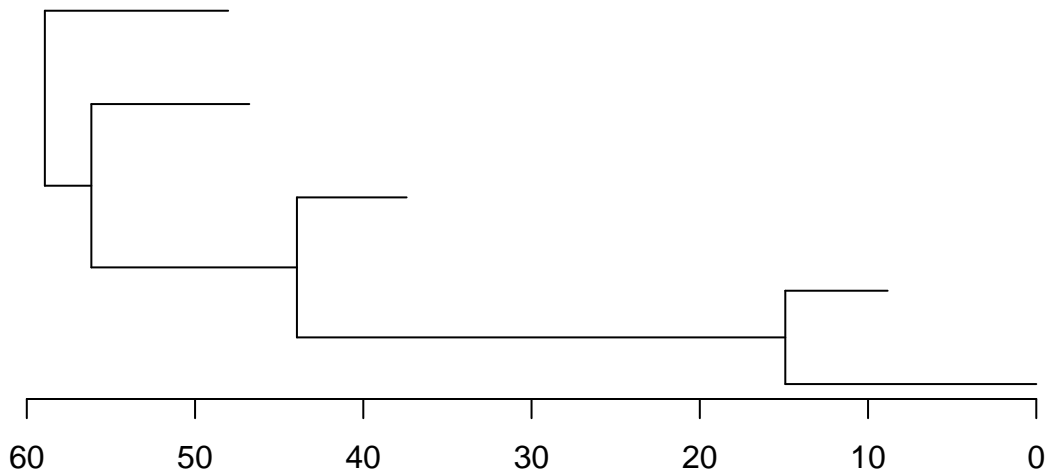


Run #1 of 1



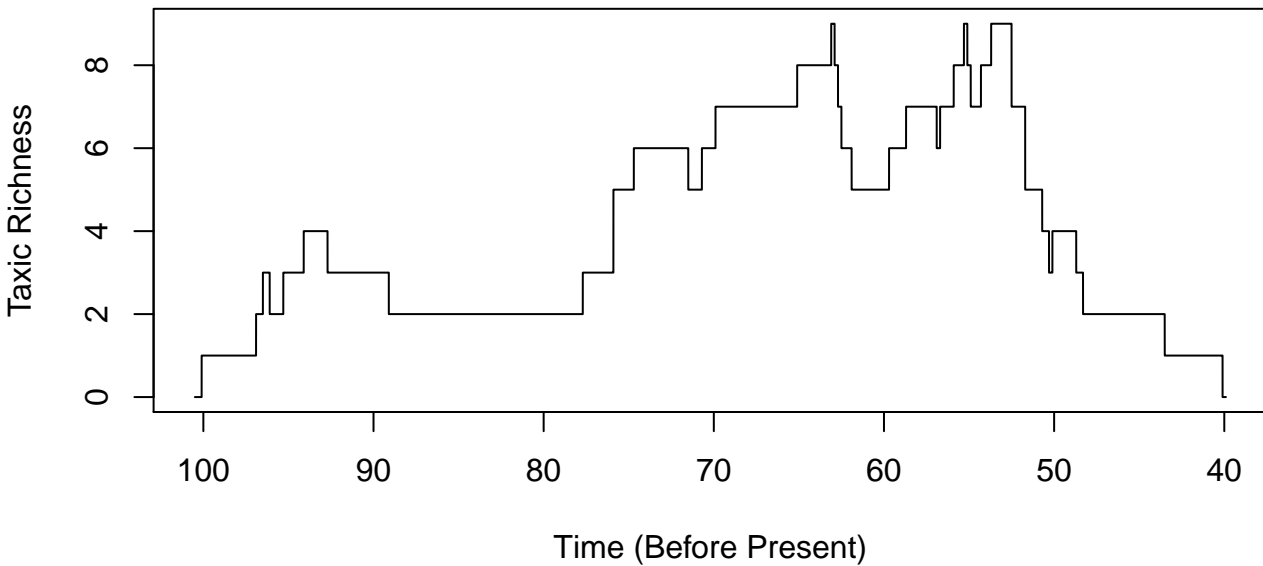
Run #1 of 1

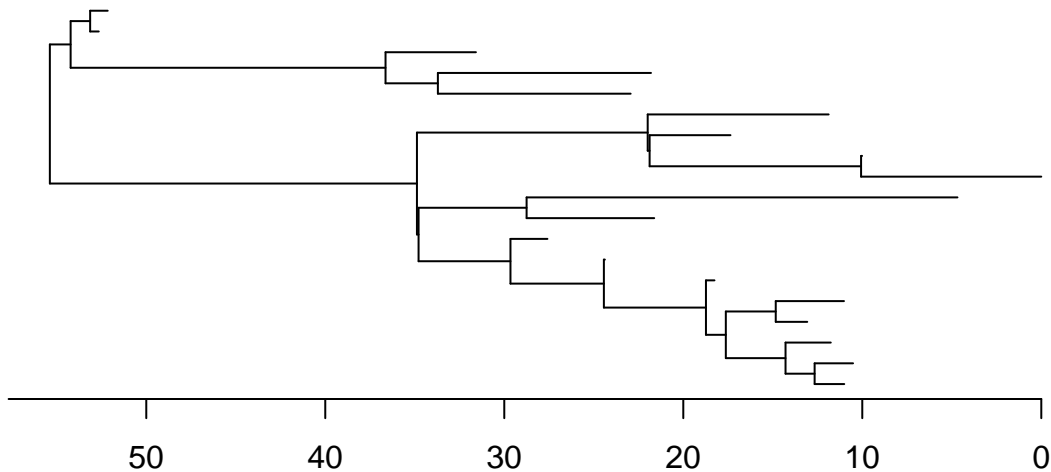




help("simPaleoTrees")

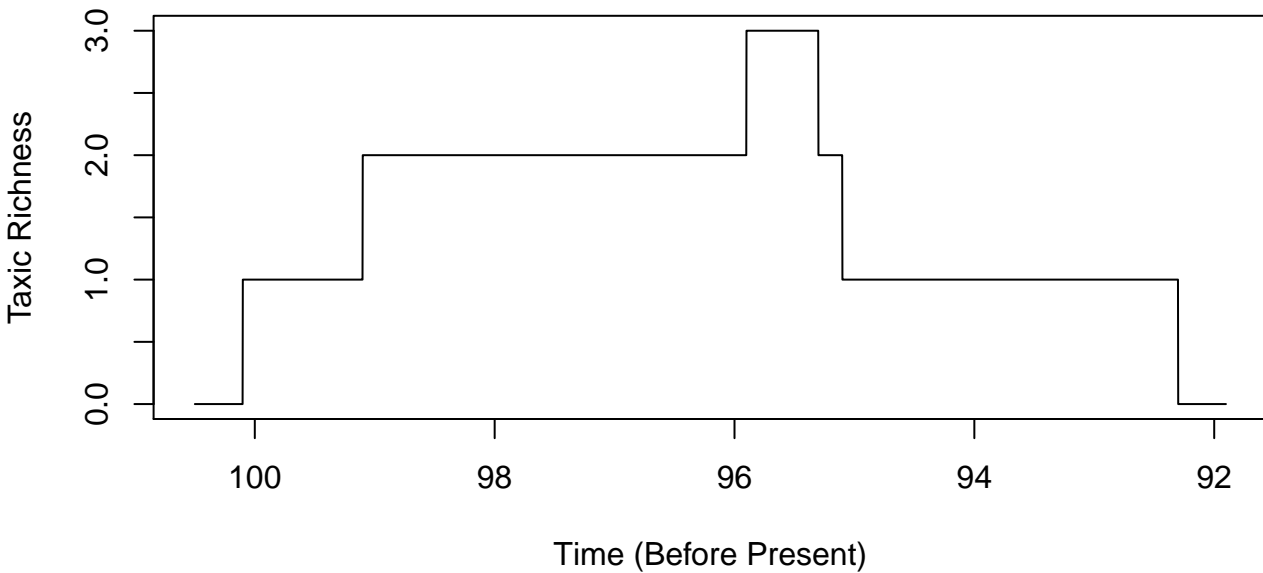
Run #1 of 1

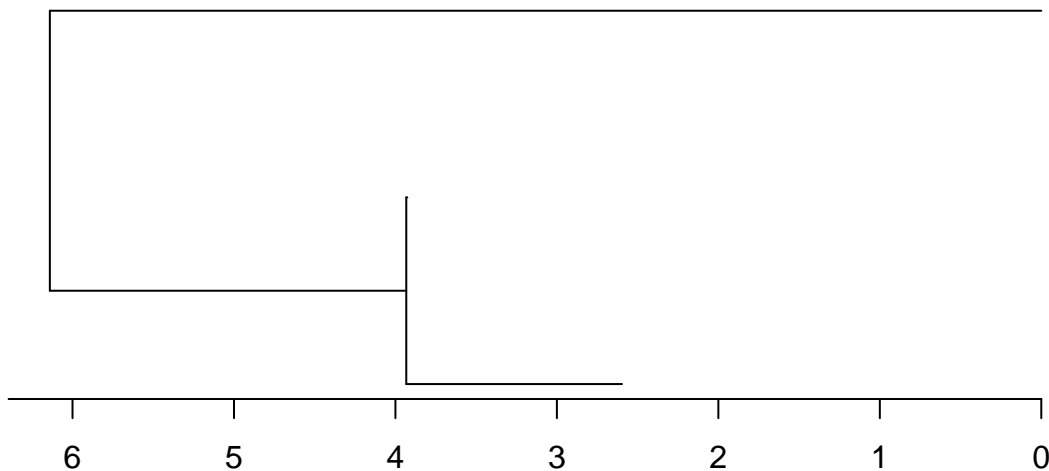




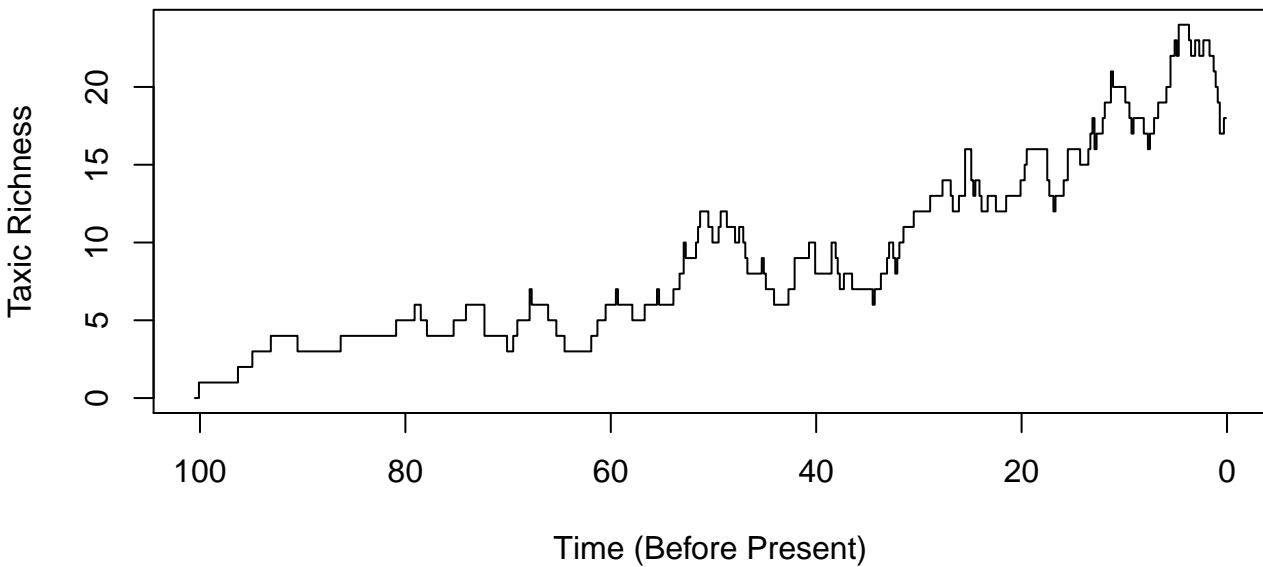
help("simPaleoTrees")

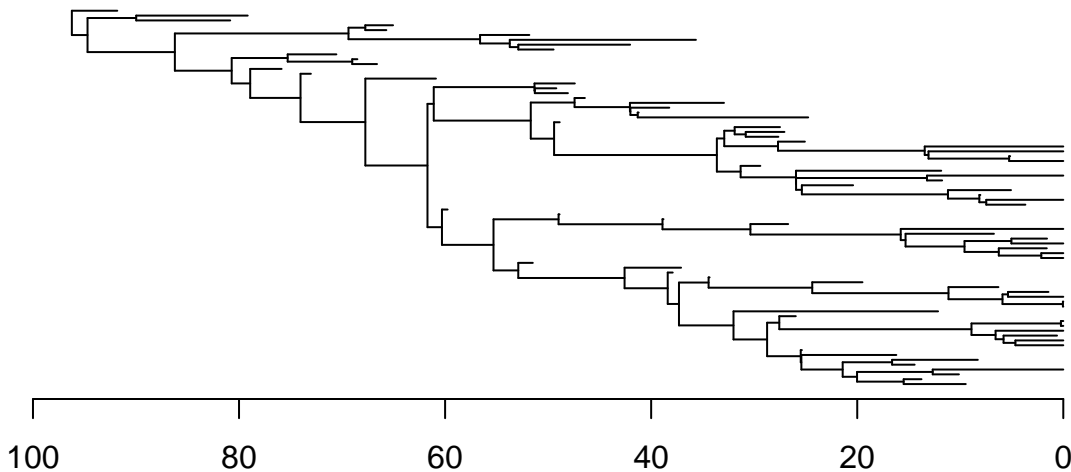
Run #1 of 1



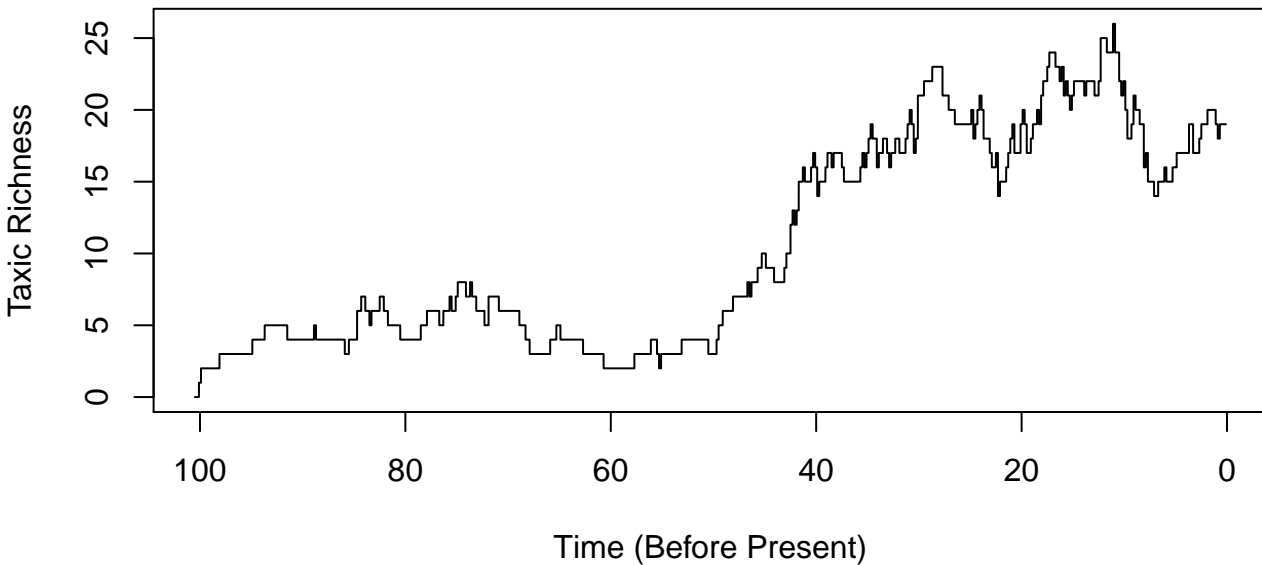


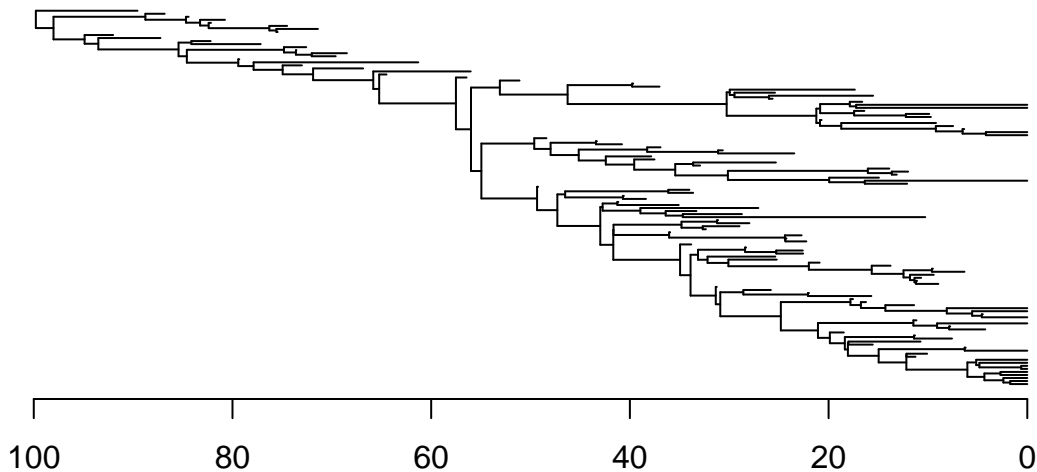
Run #1 of 1





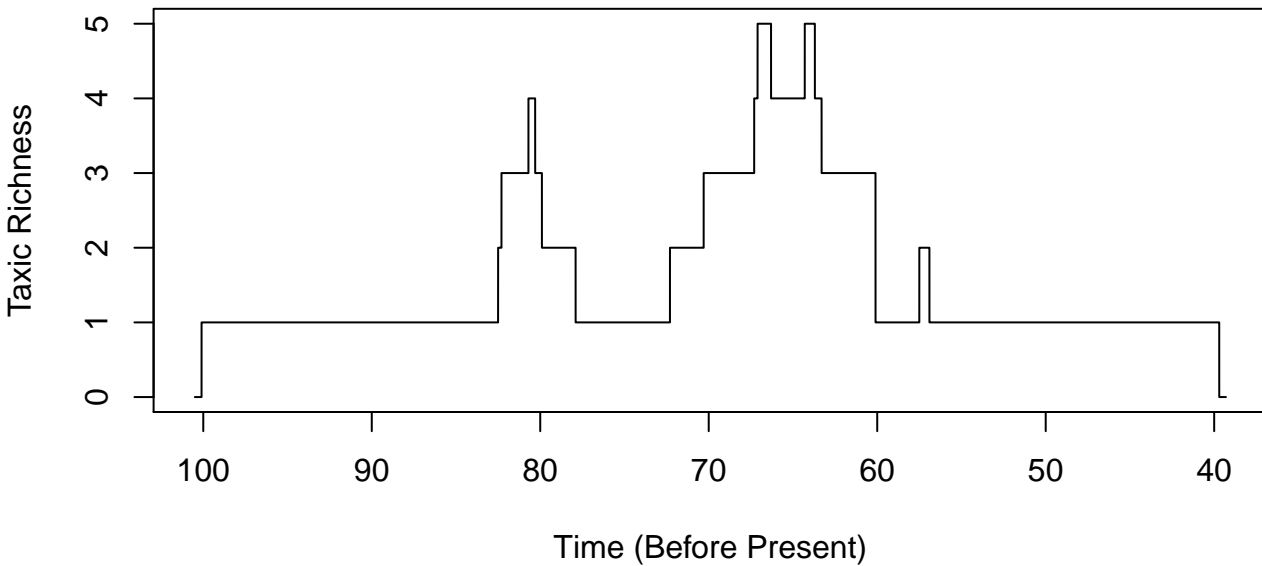
Run #1 of 1

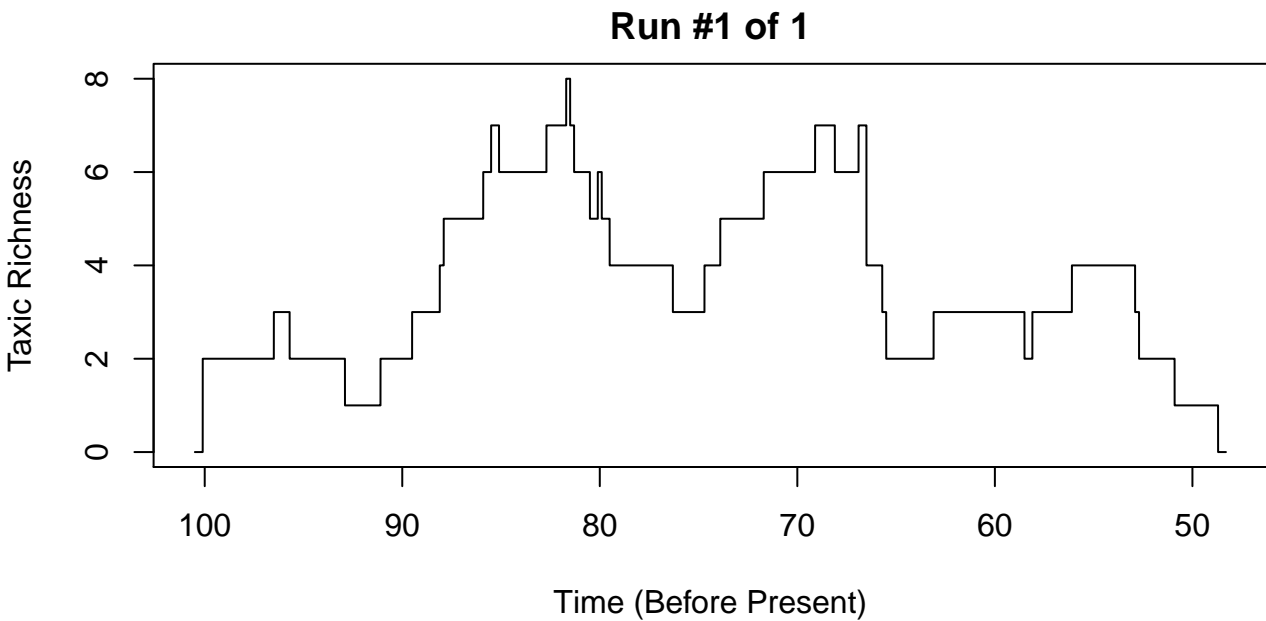
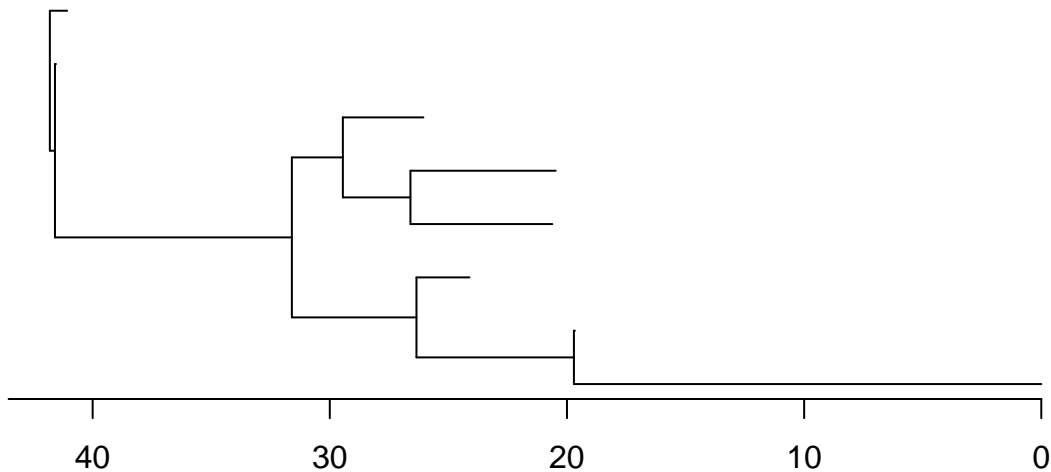


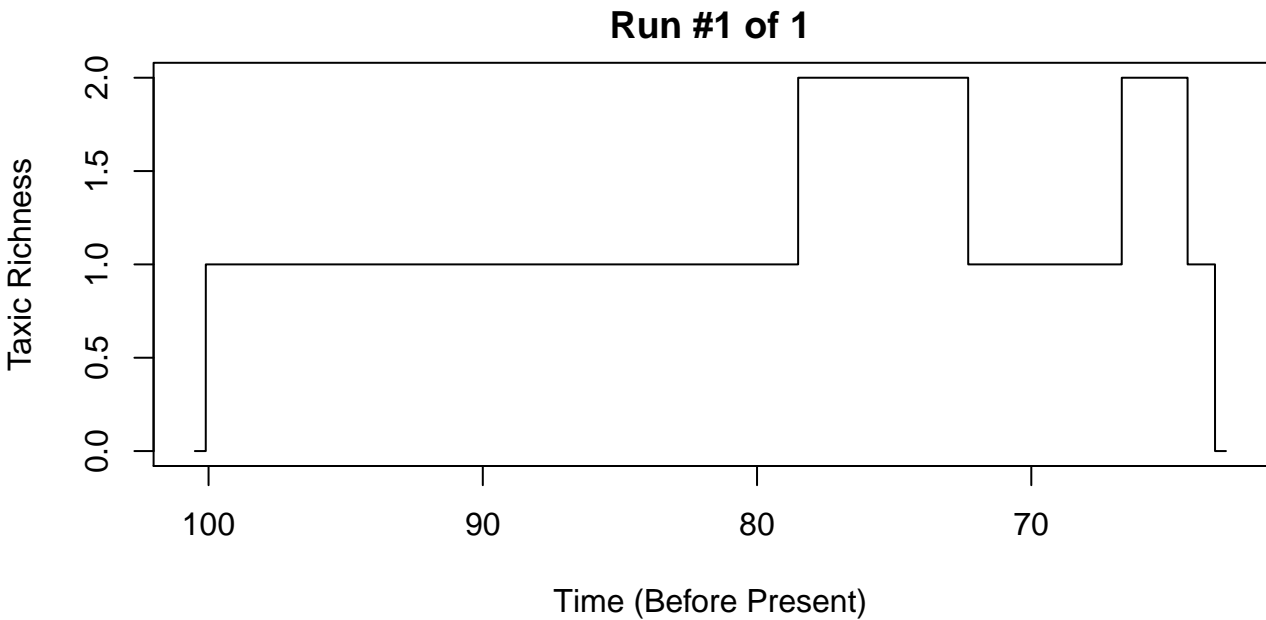
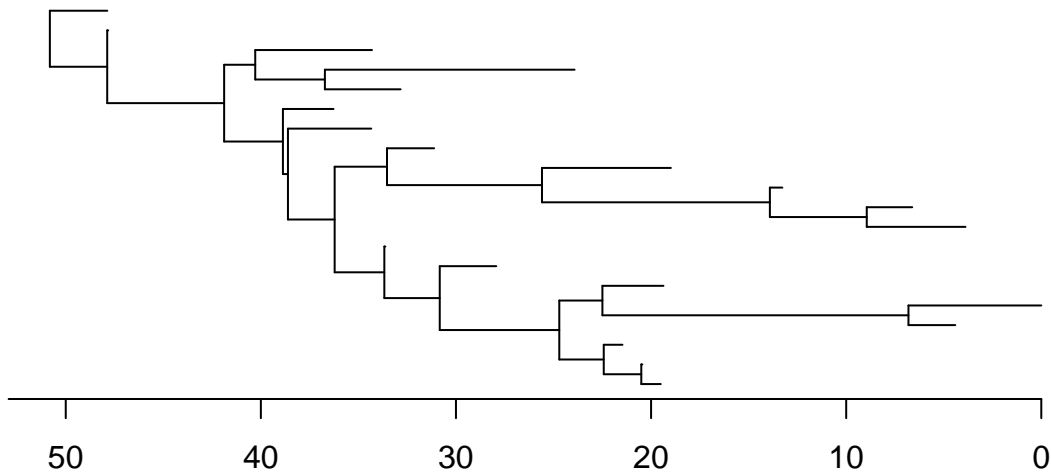


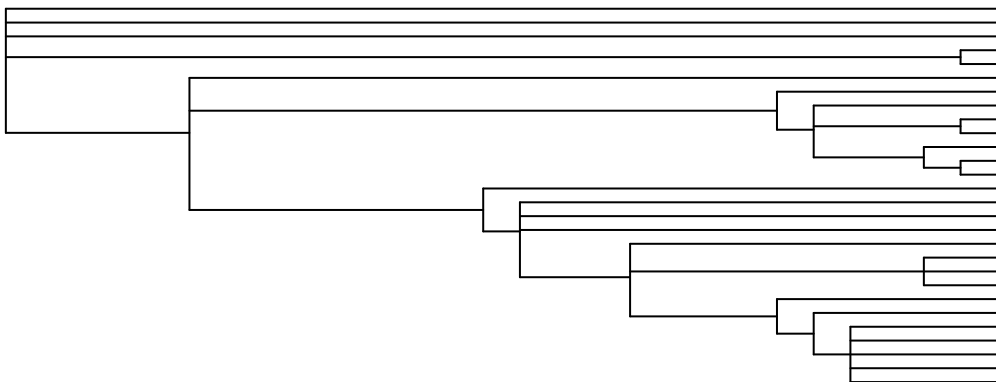
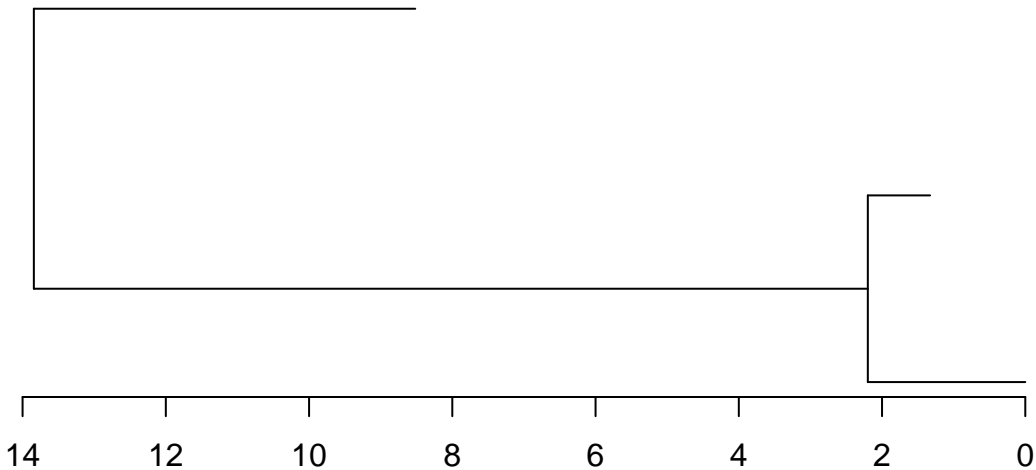
help("simPaleoTrees")

Run #1 of 1

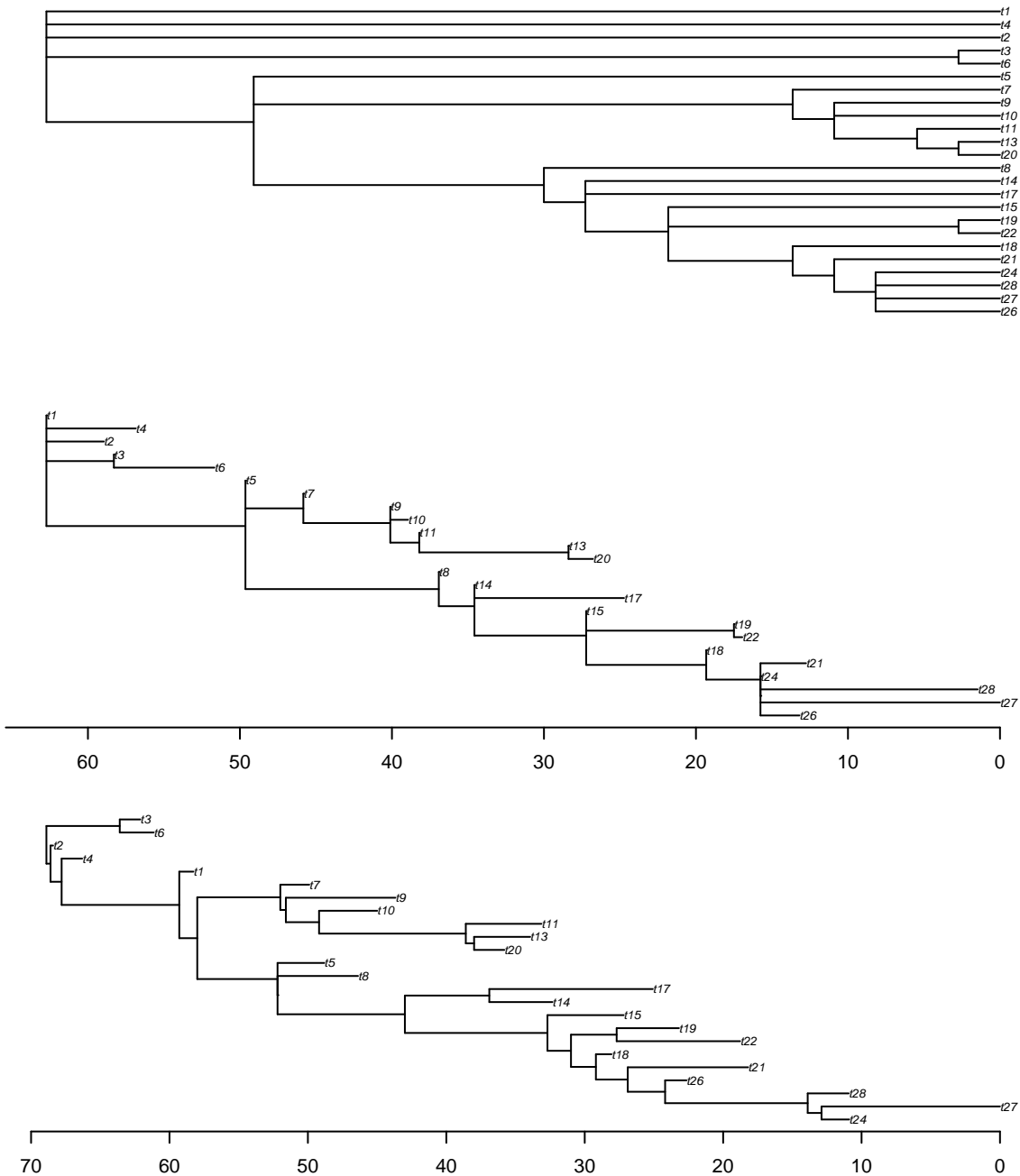


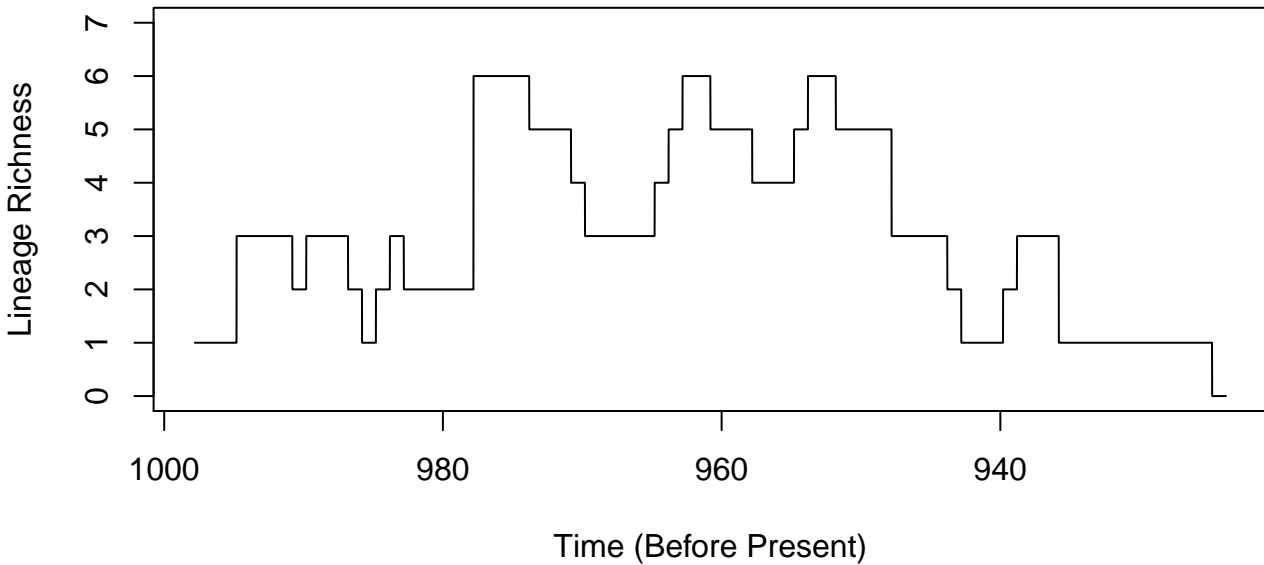


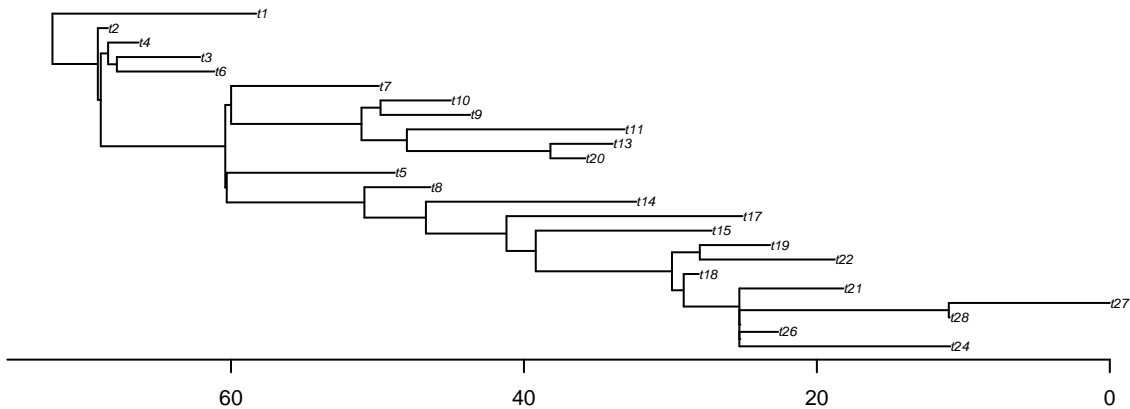
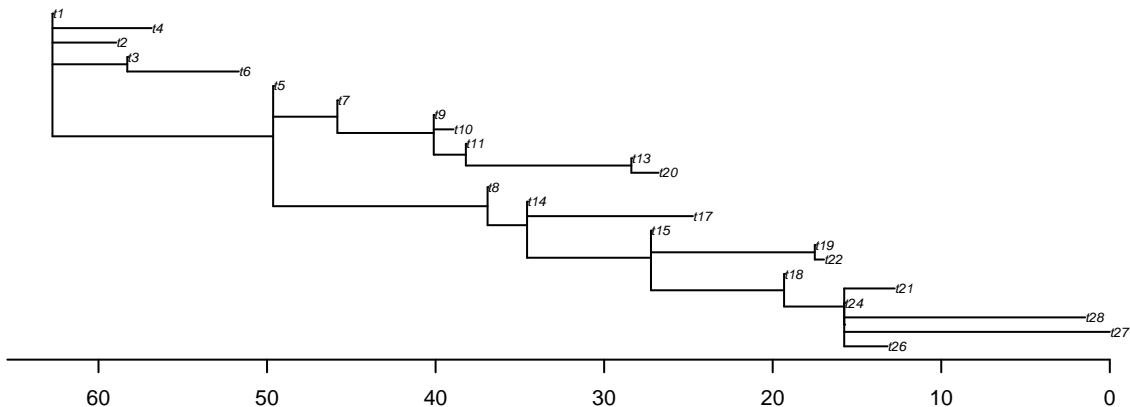
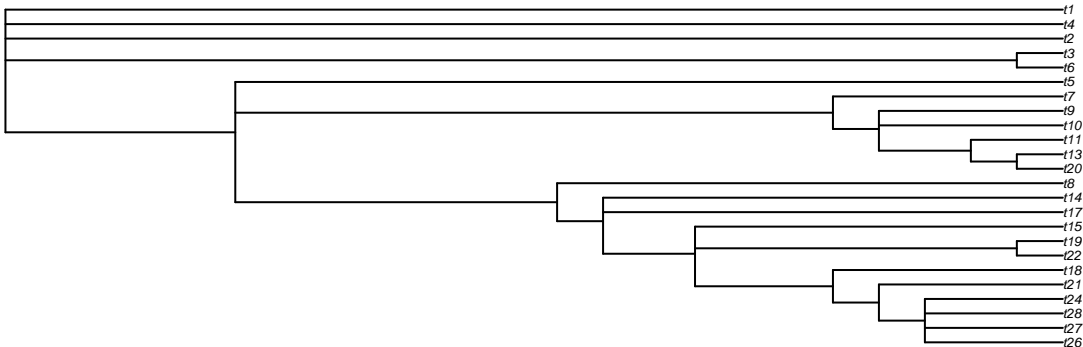




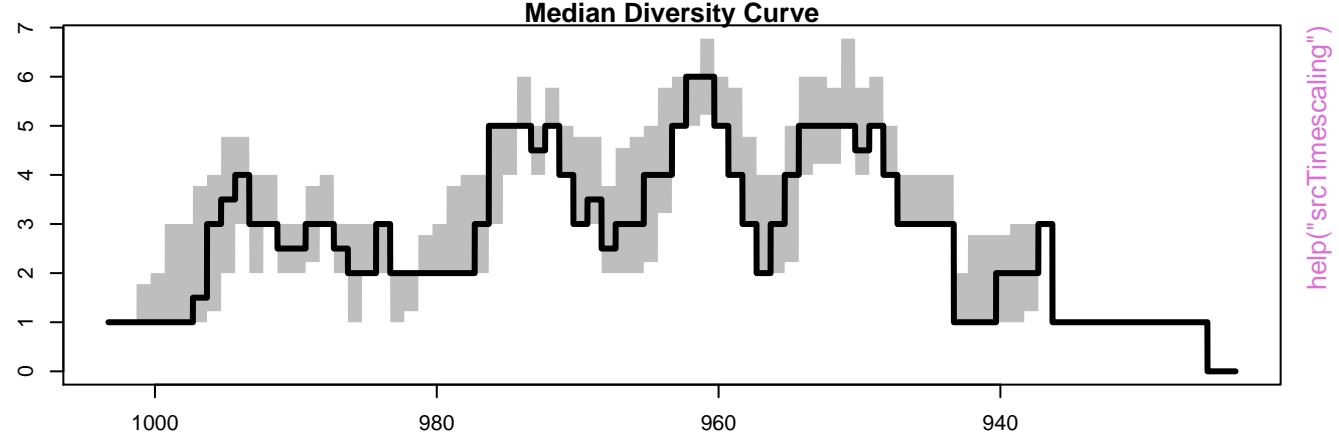
help("simPaleoTrees")



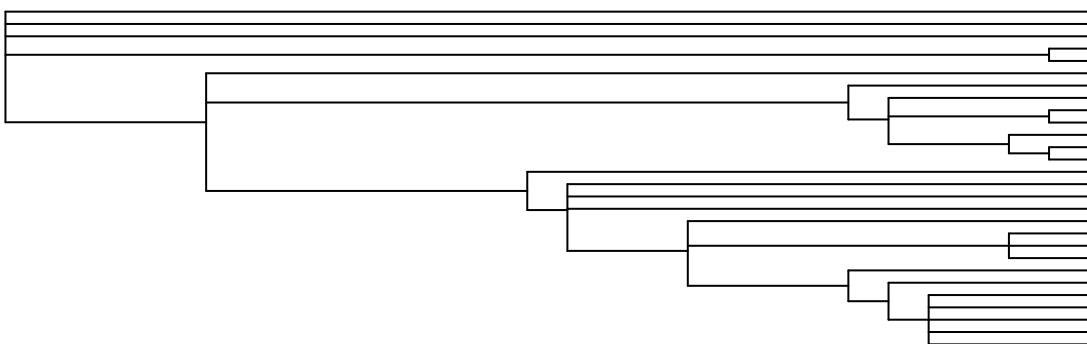


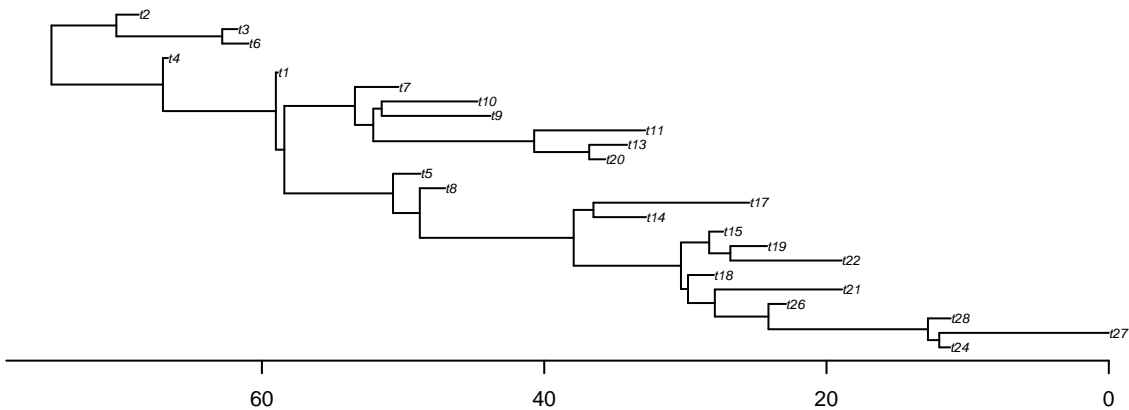
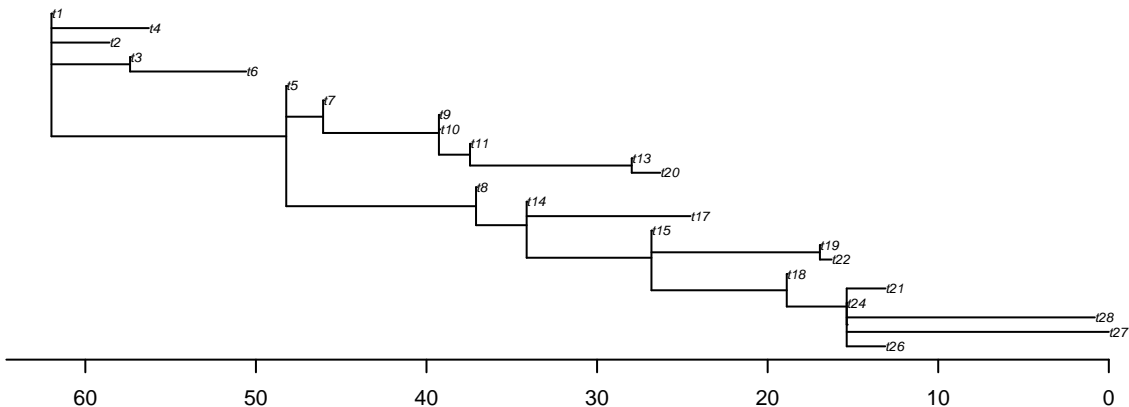
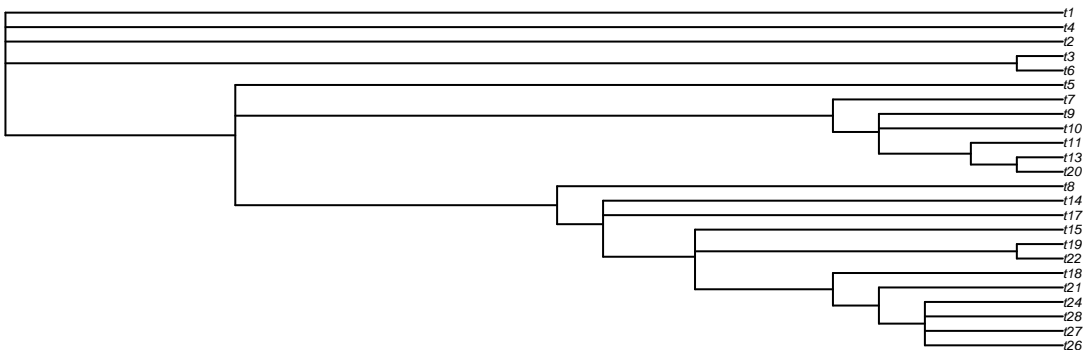


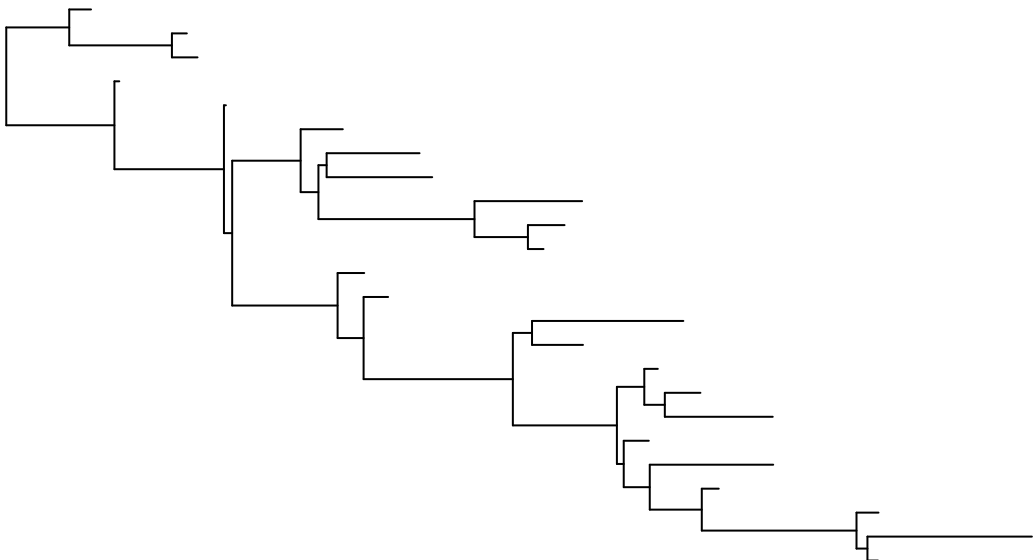
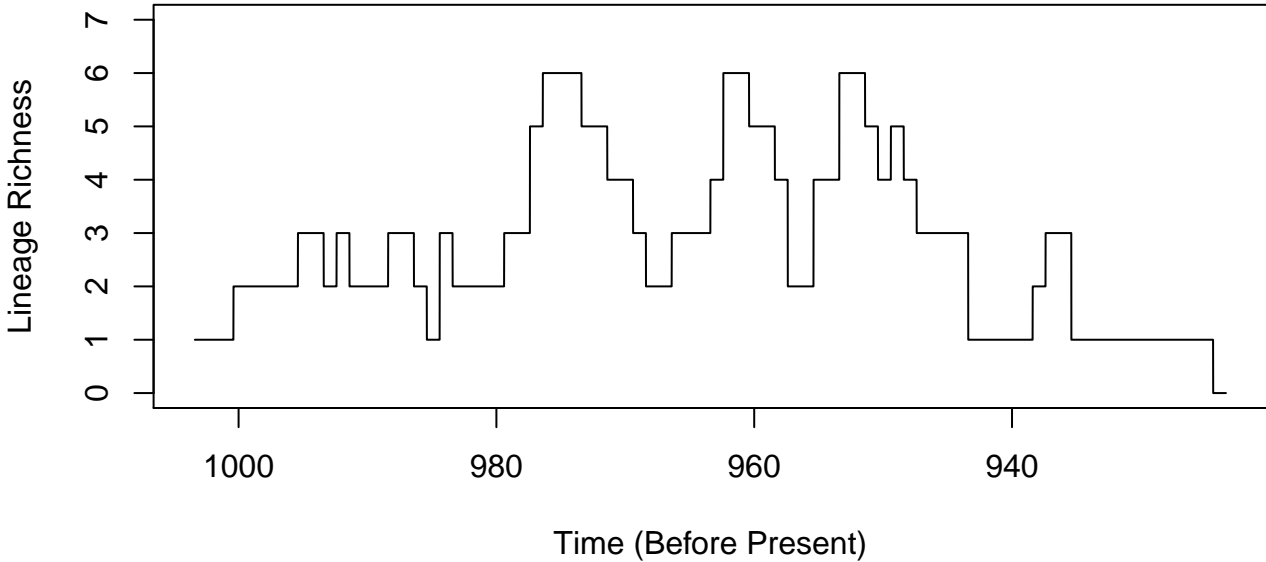
Median Diversity Curve



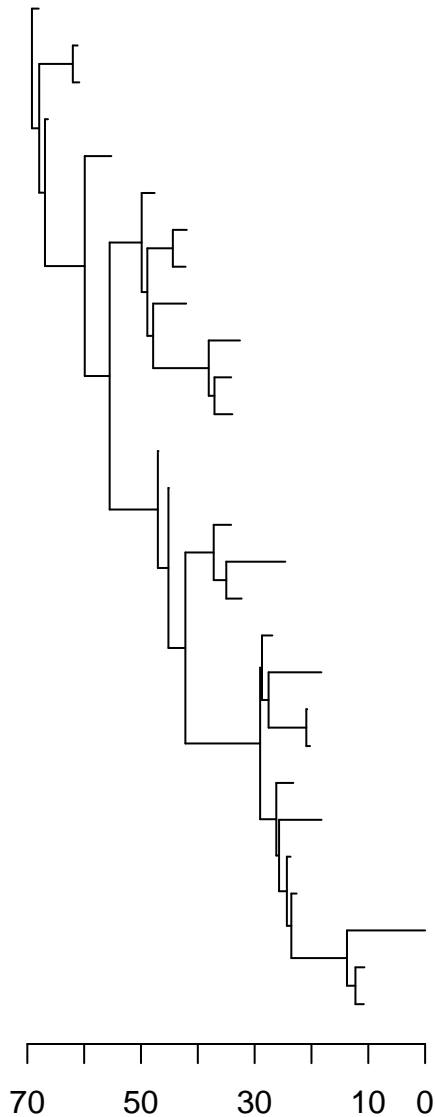
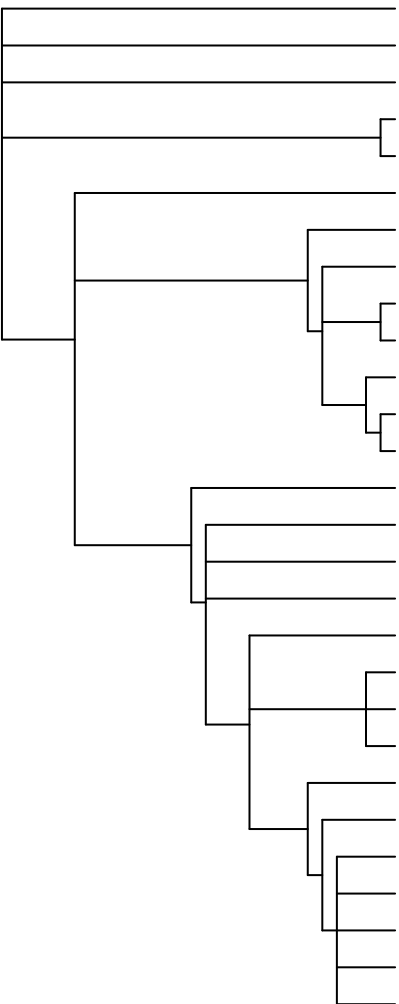
[help\("srcTimeScaling"\)](#)



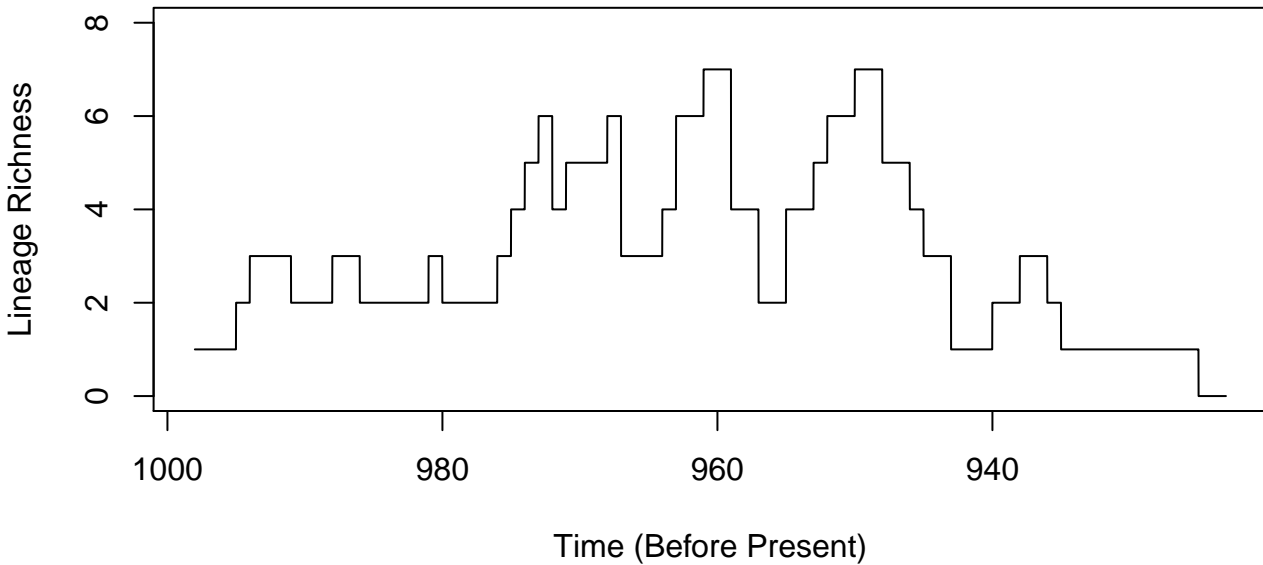
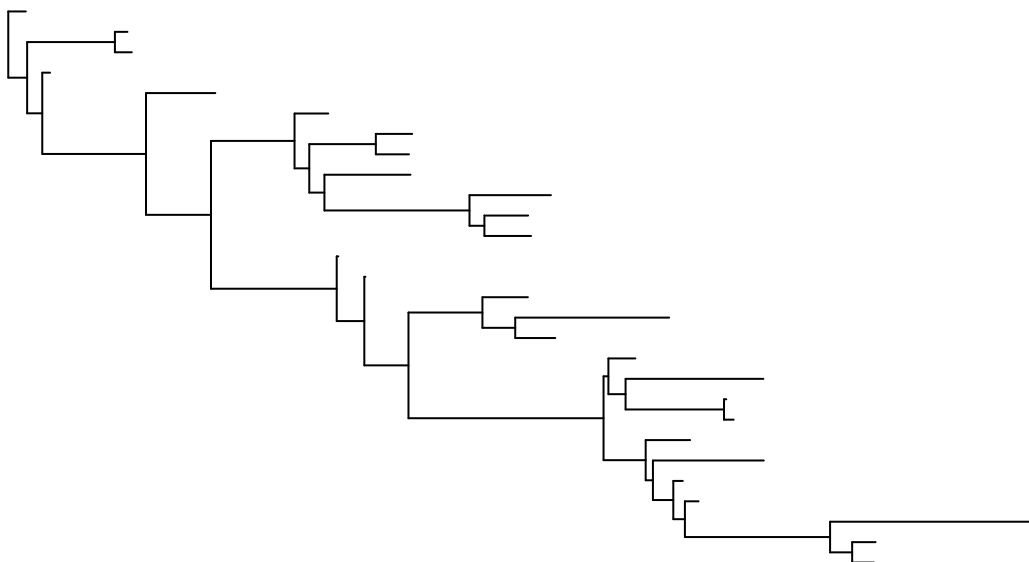


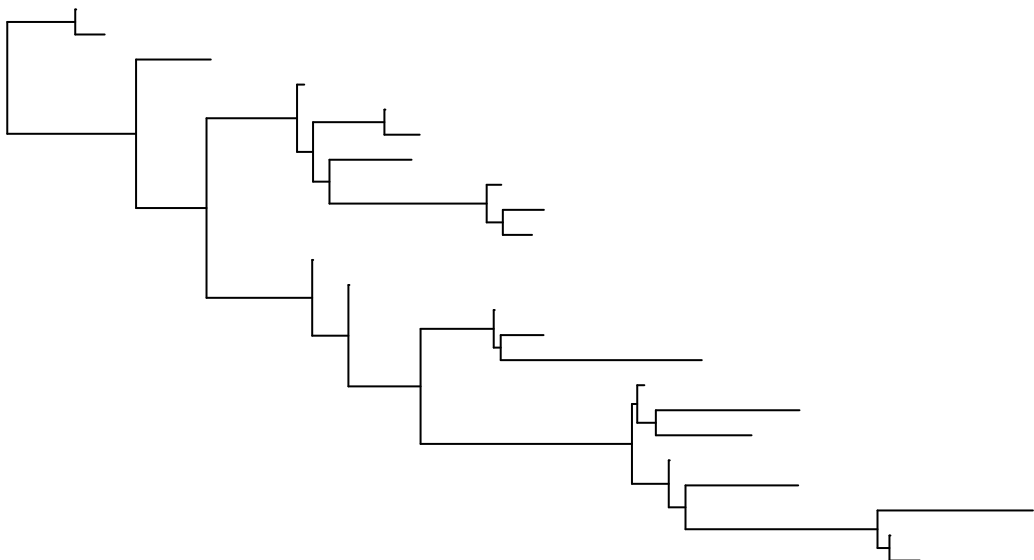
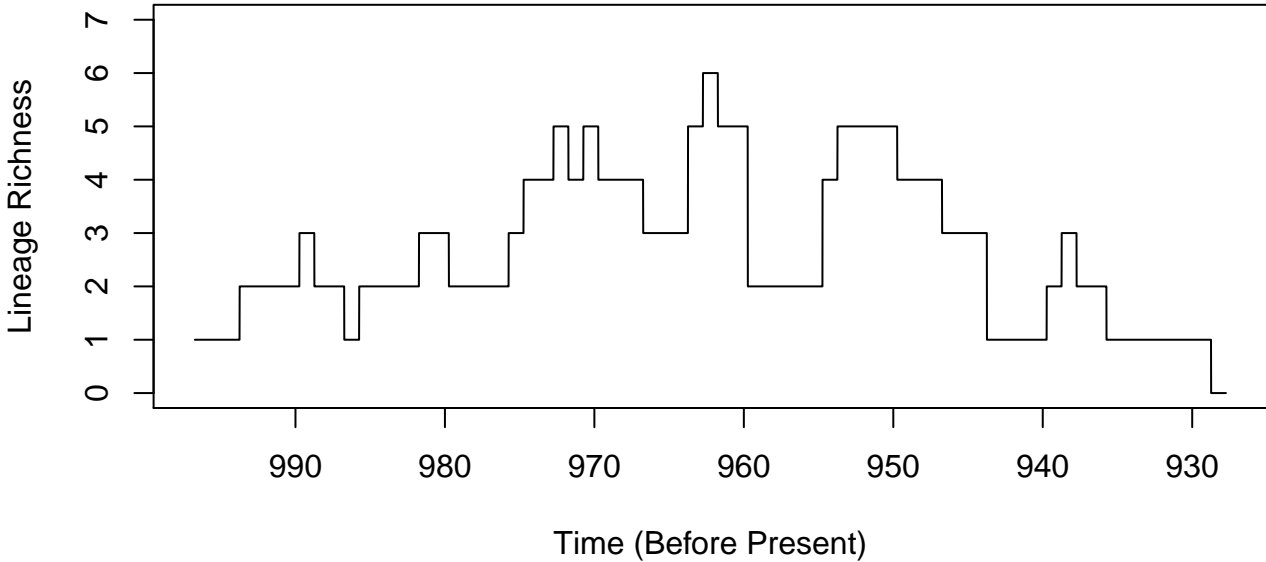


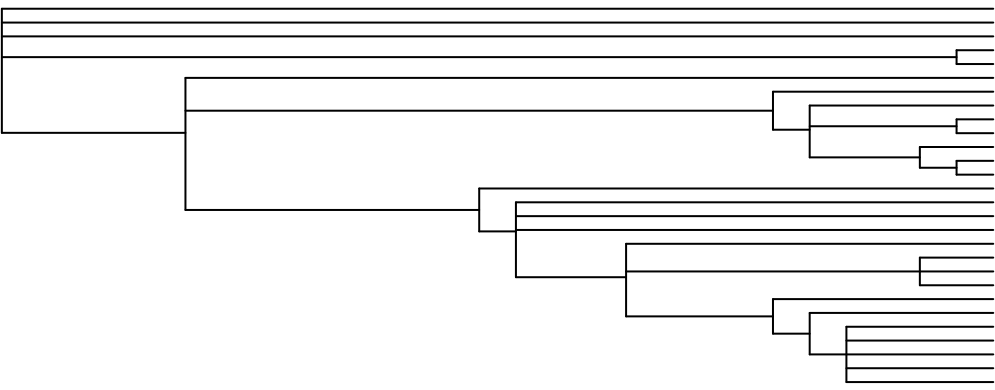
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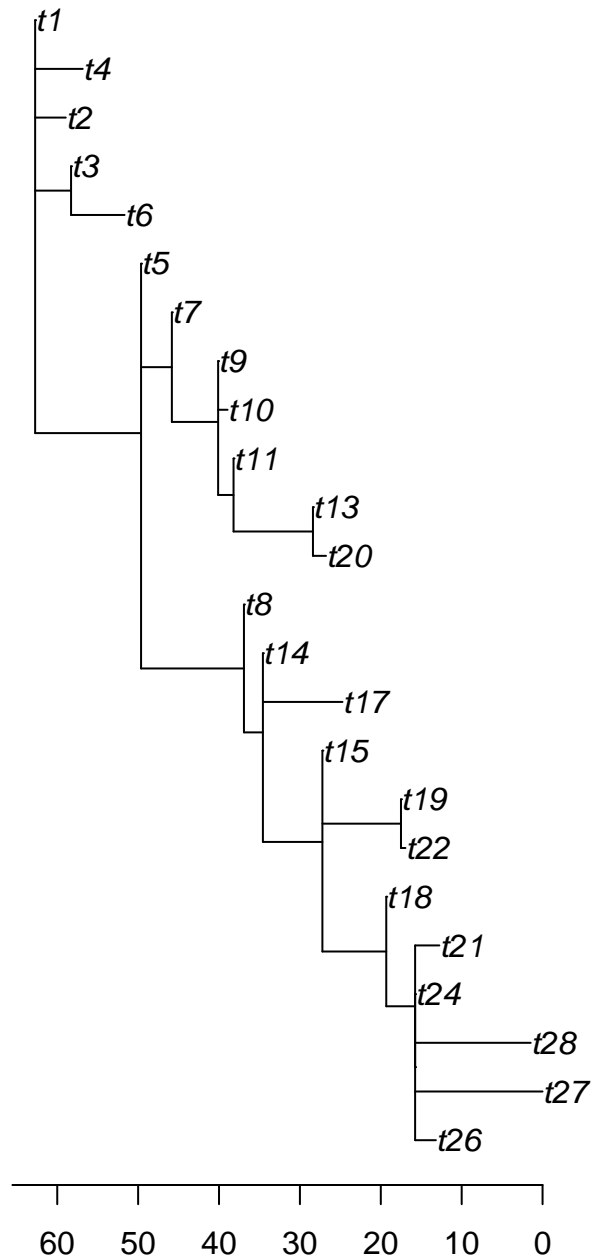
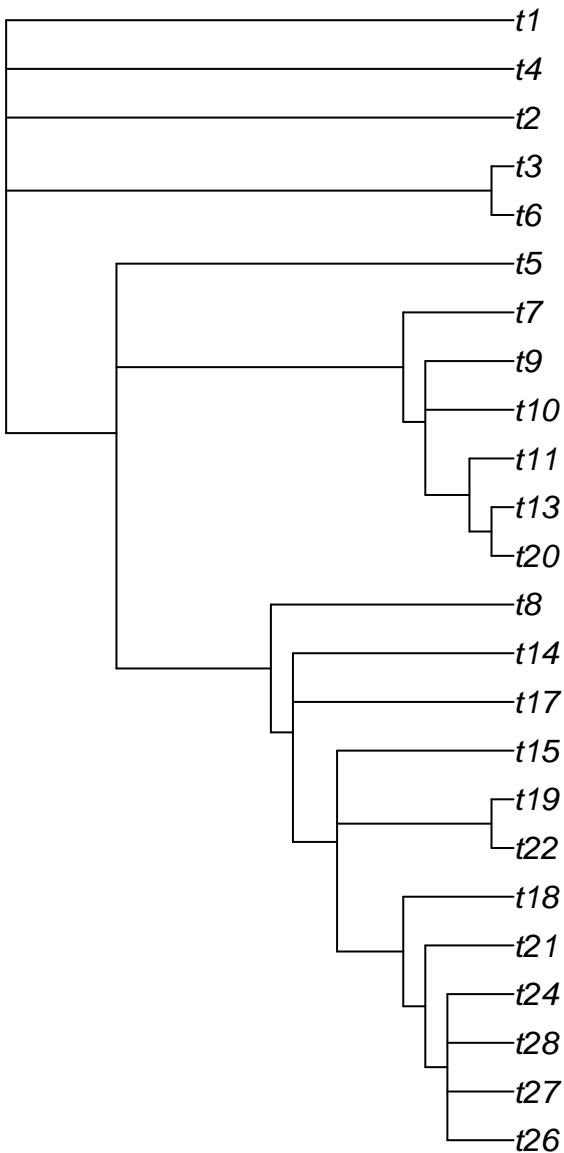


help("taxa2cladogram")

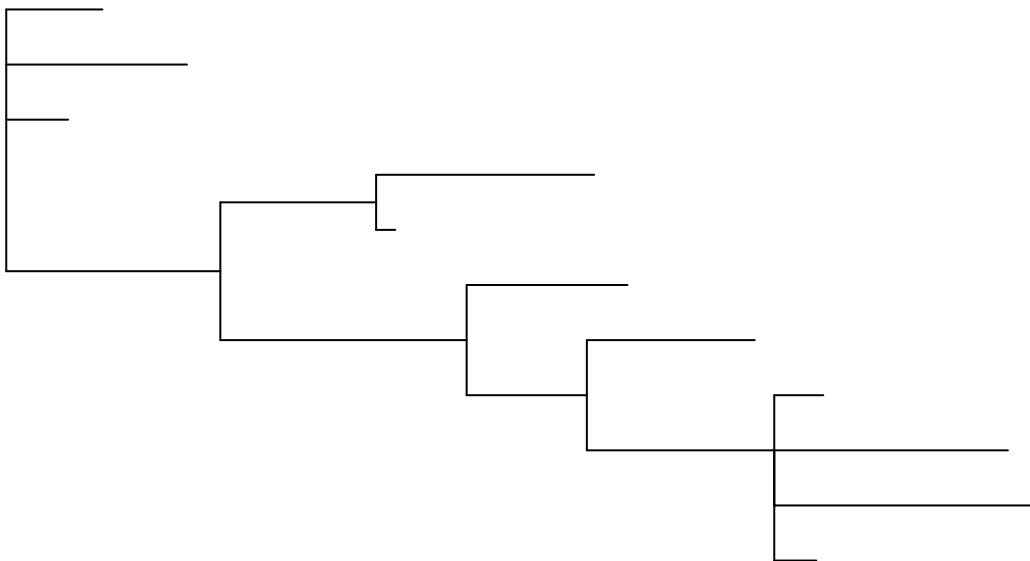
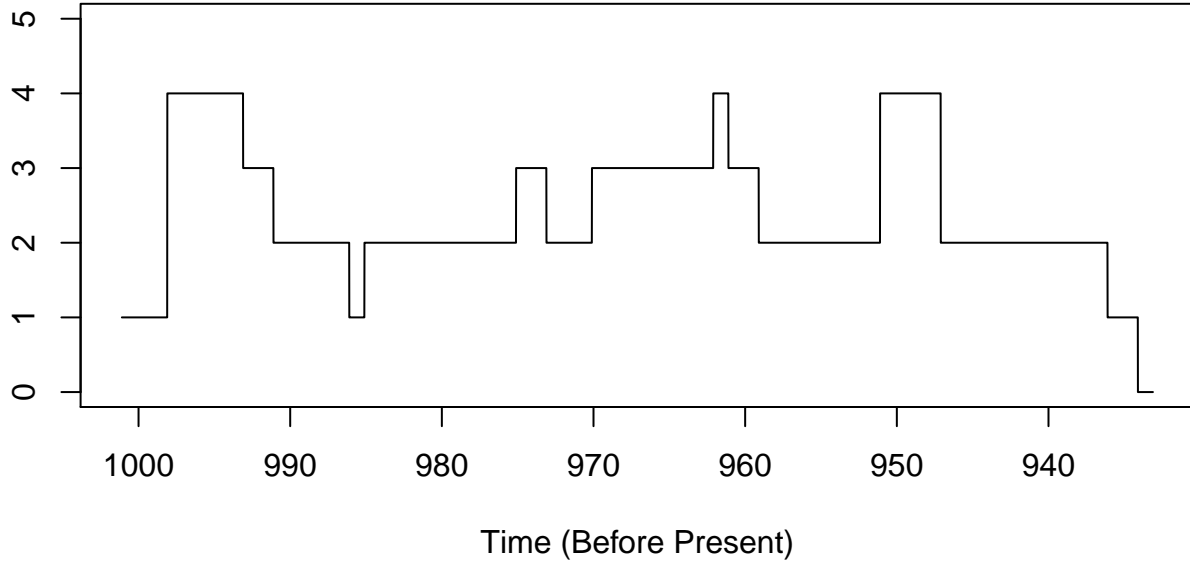




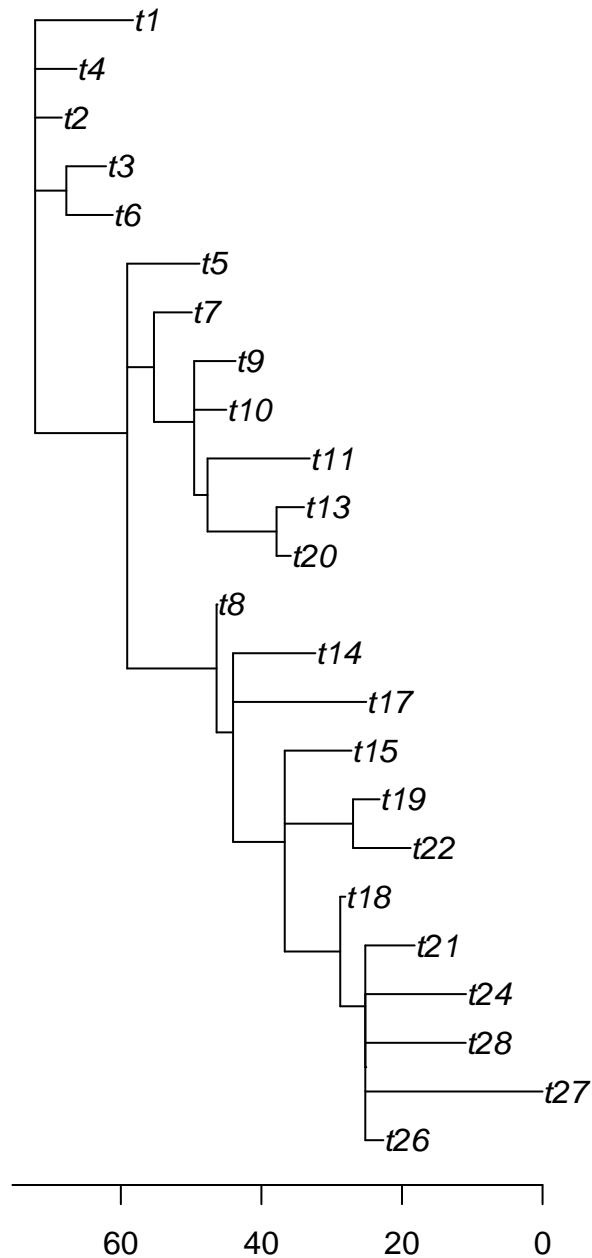
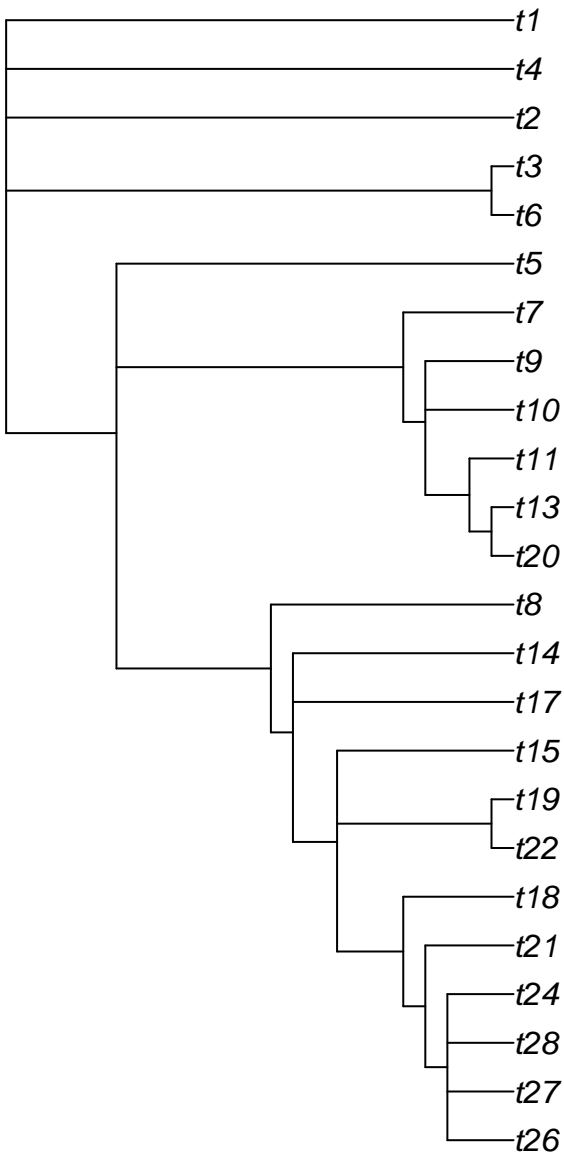


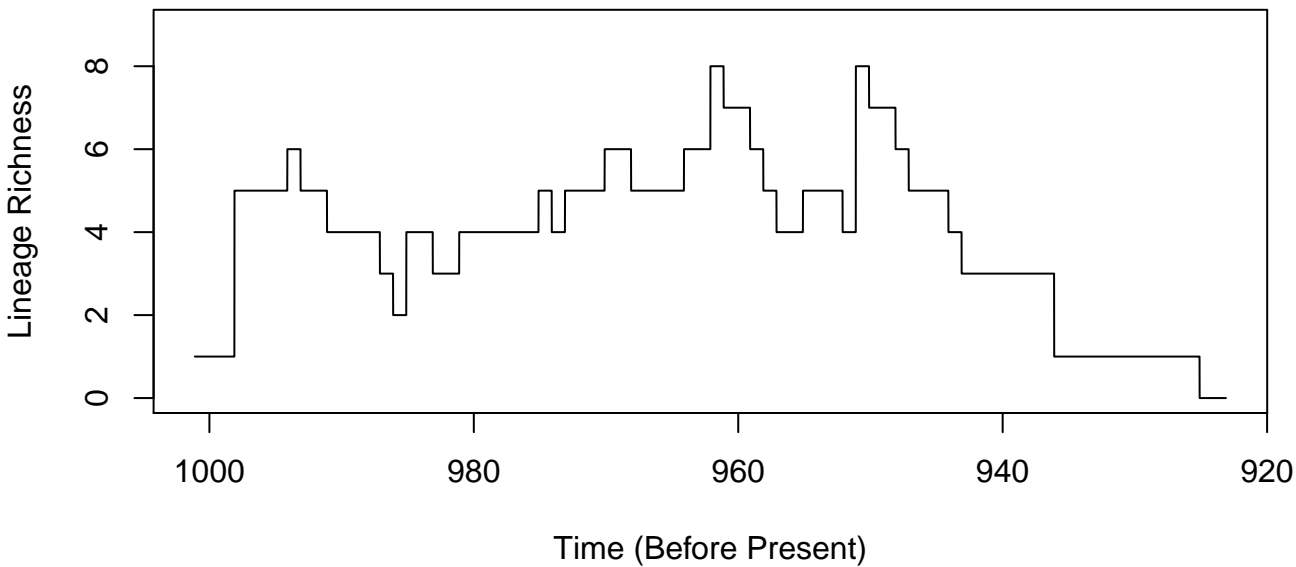
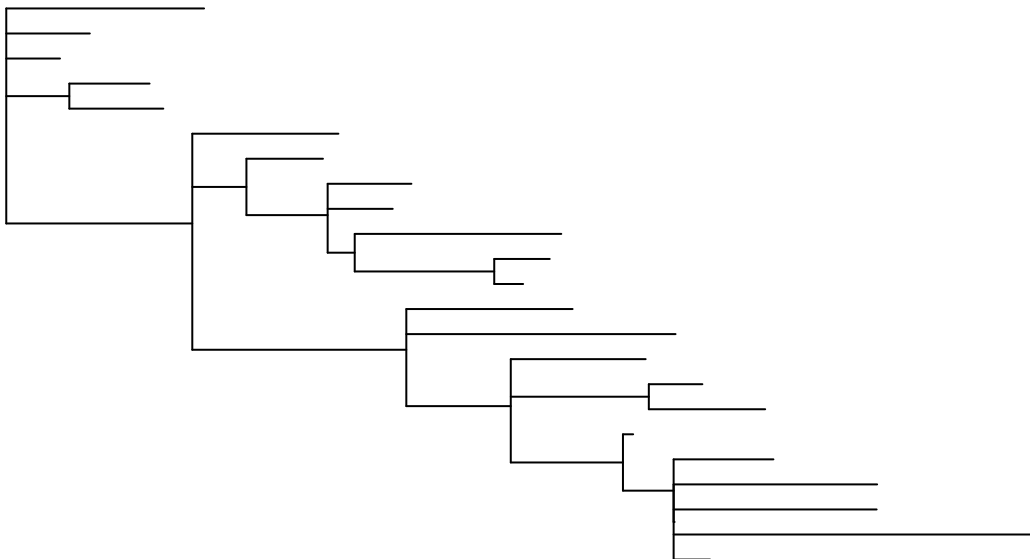


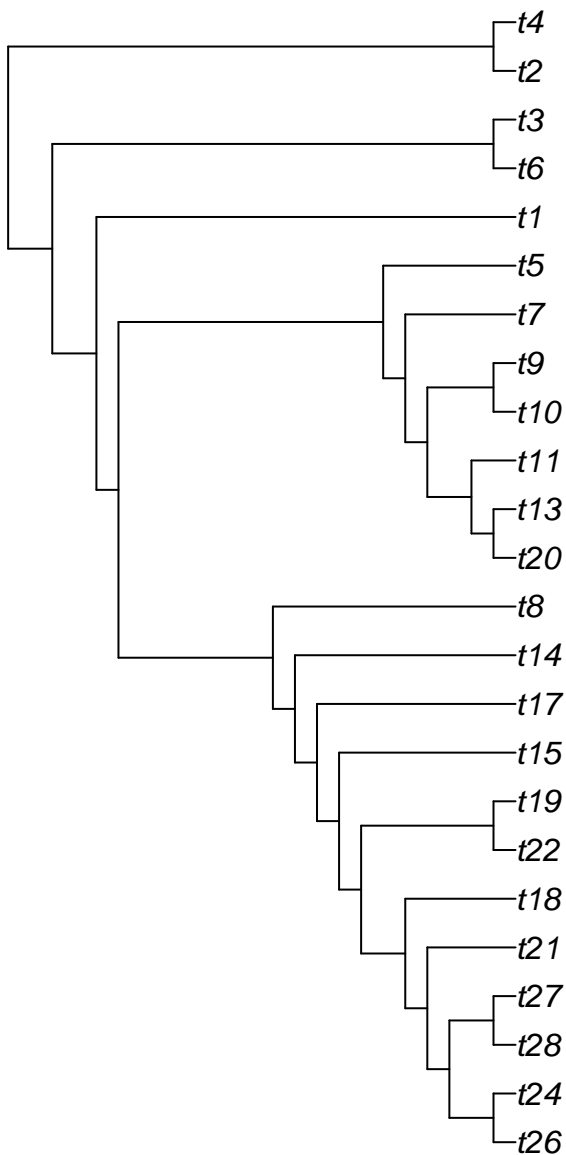
Lineage Richness

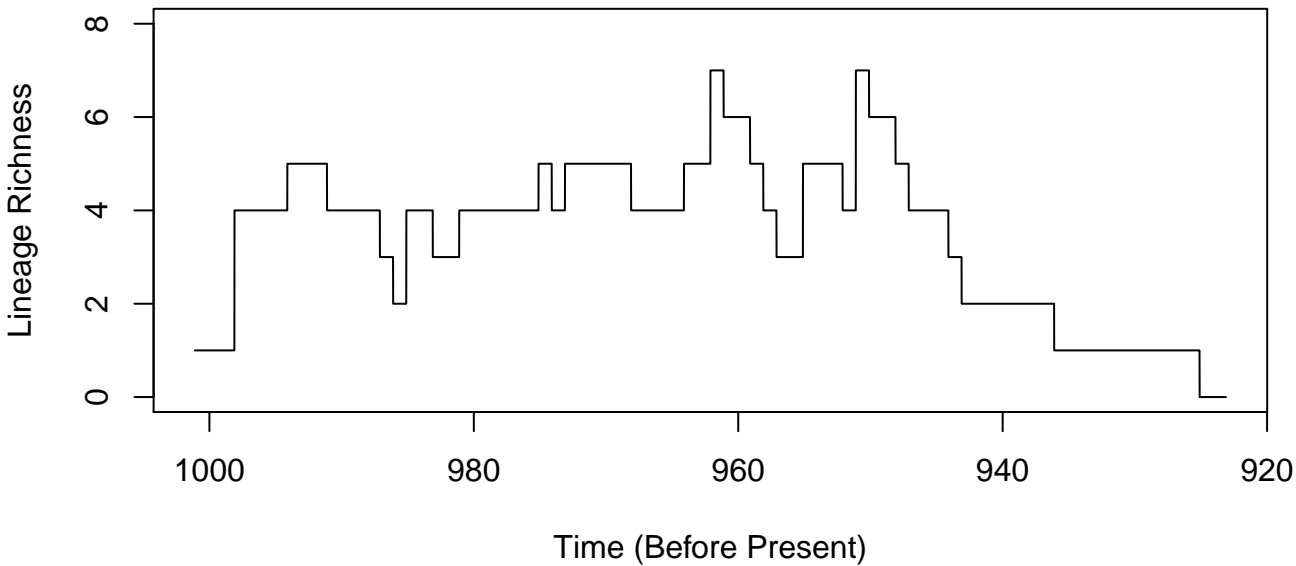


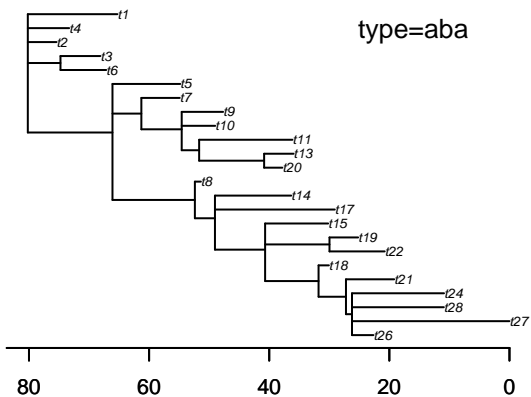
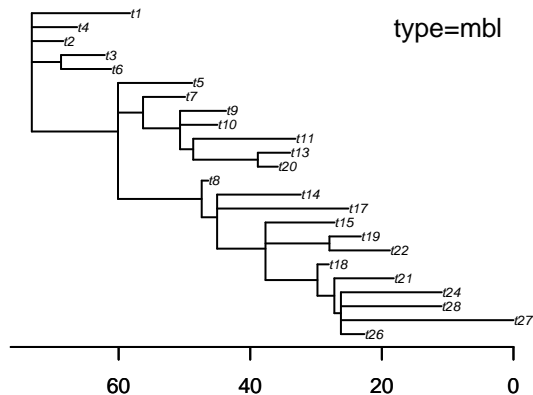
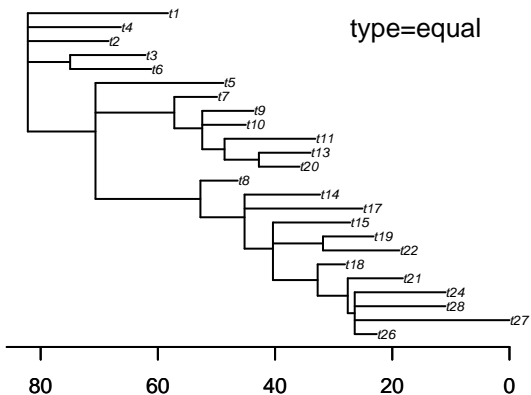
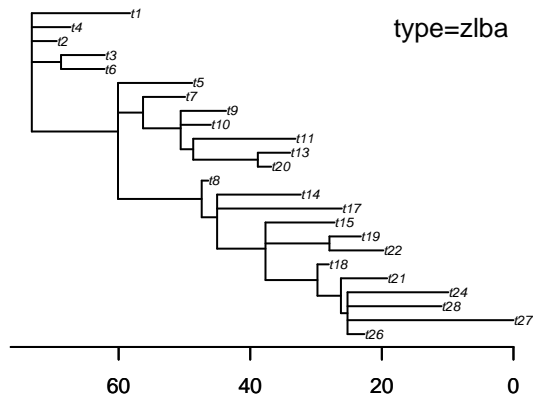
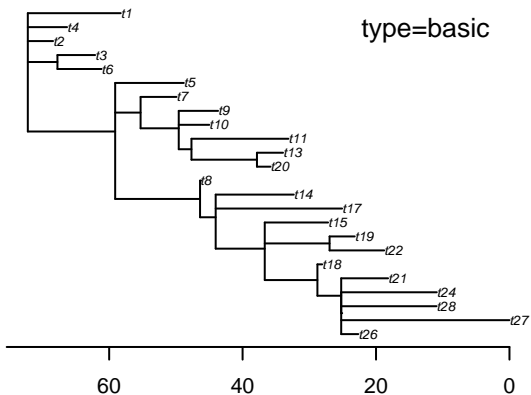
help("timePaleoPhy")

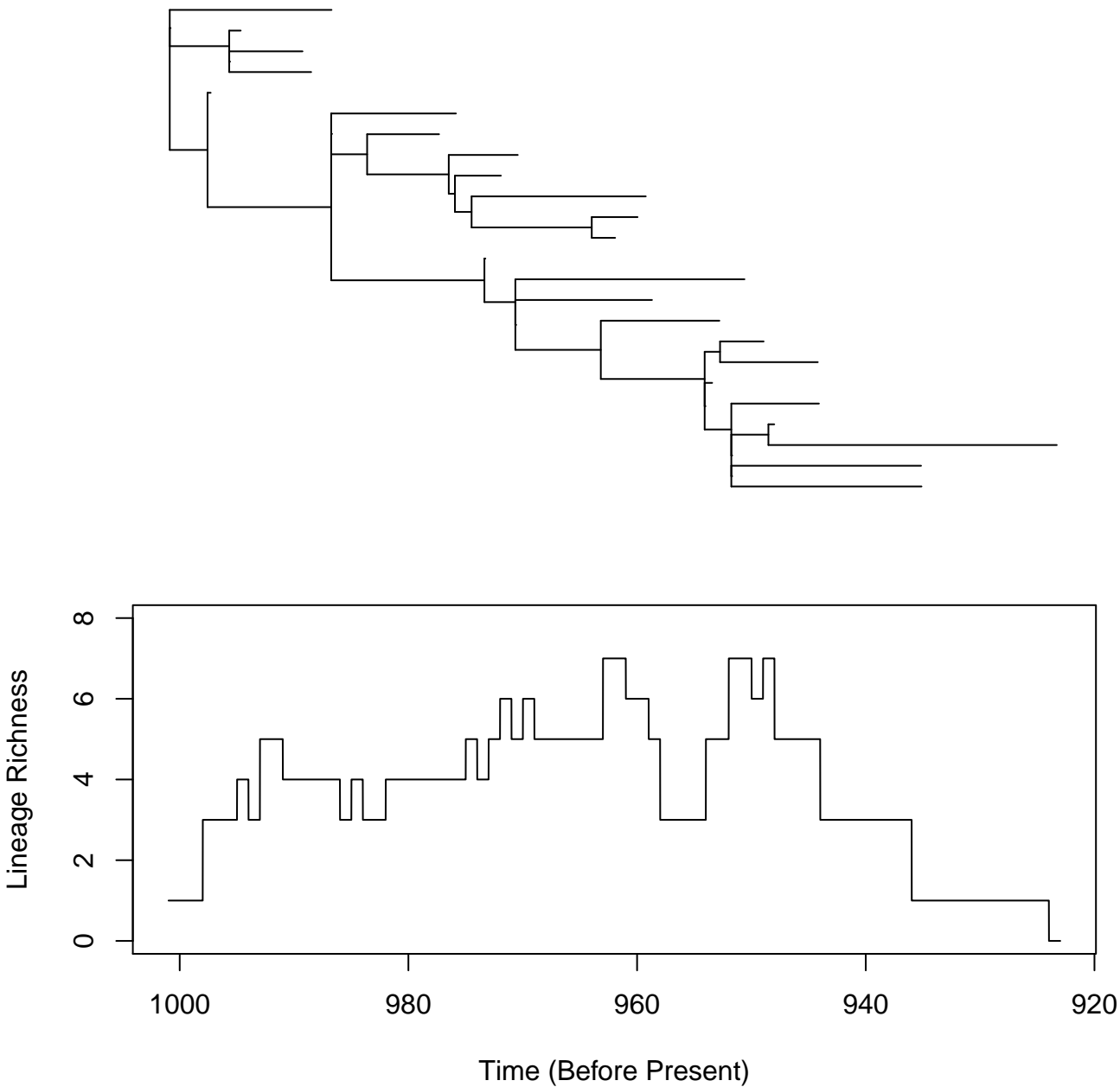


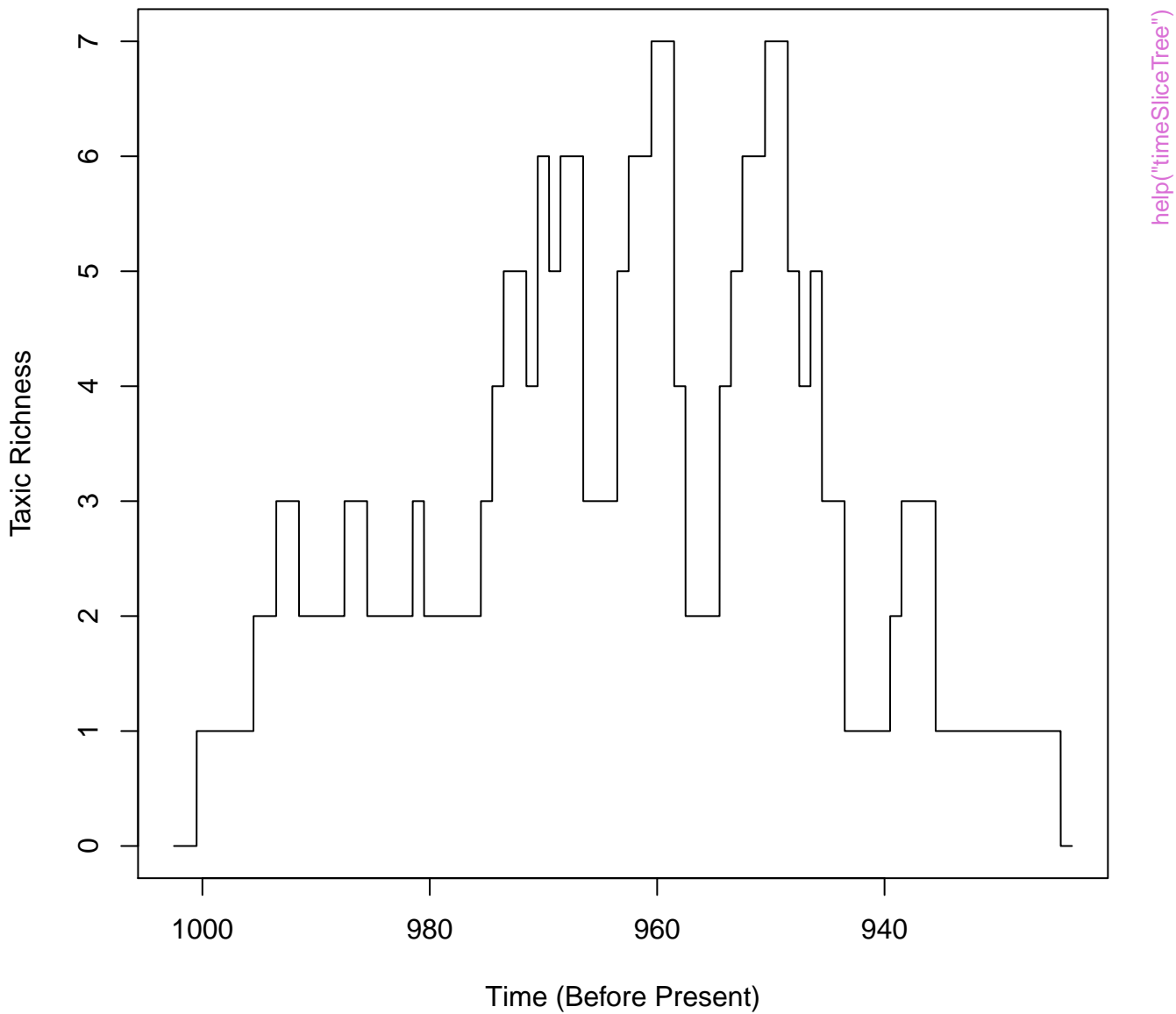


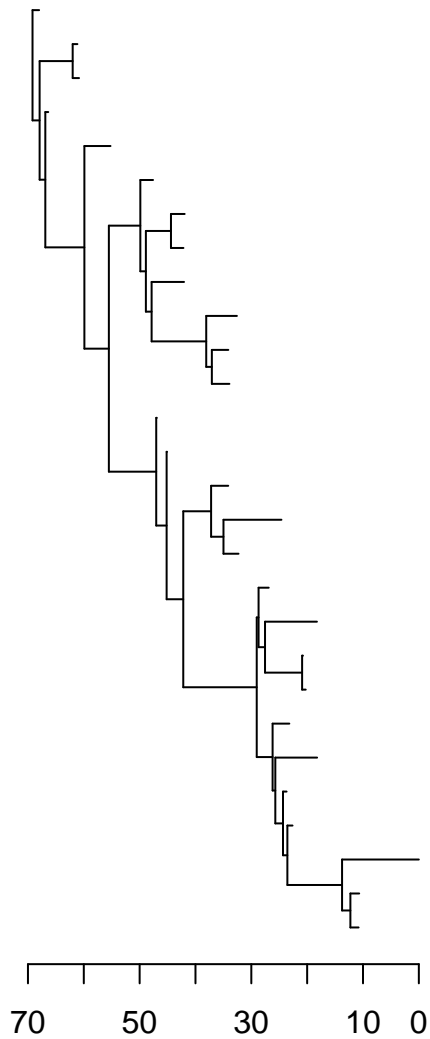




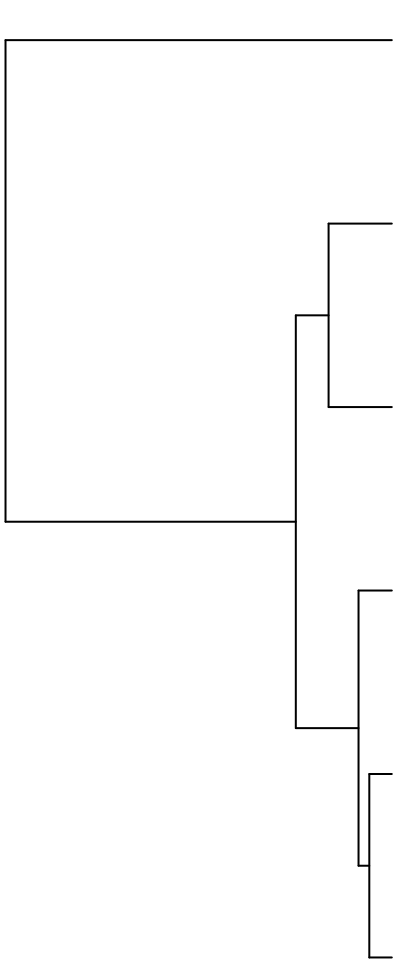
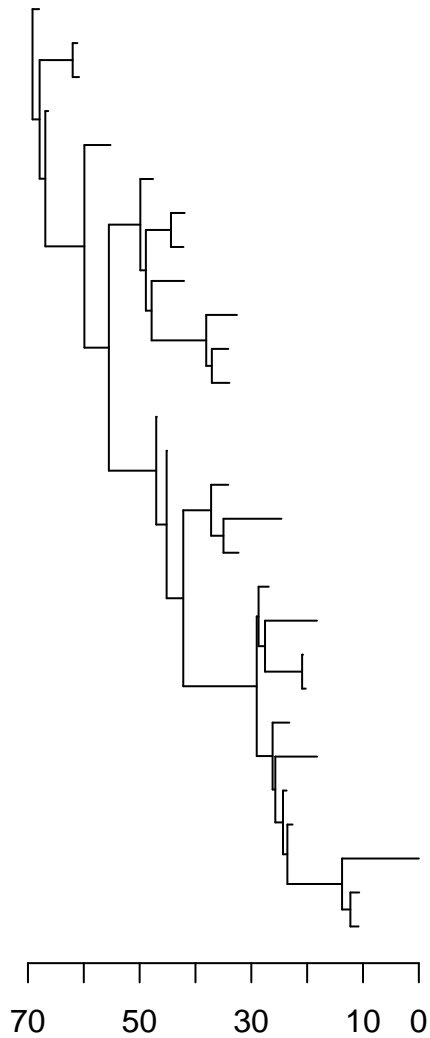








`help("timeSliceTree")`



`help("timeSliceTree")`

Lineage Richness (Log Scale)

1
2
3
4
5

970

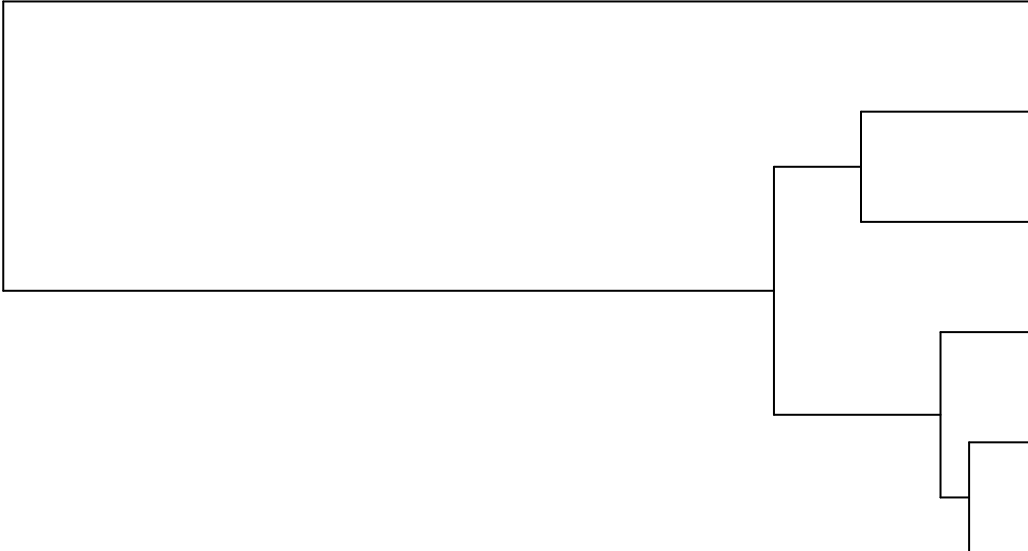
965

960

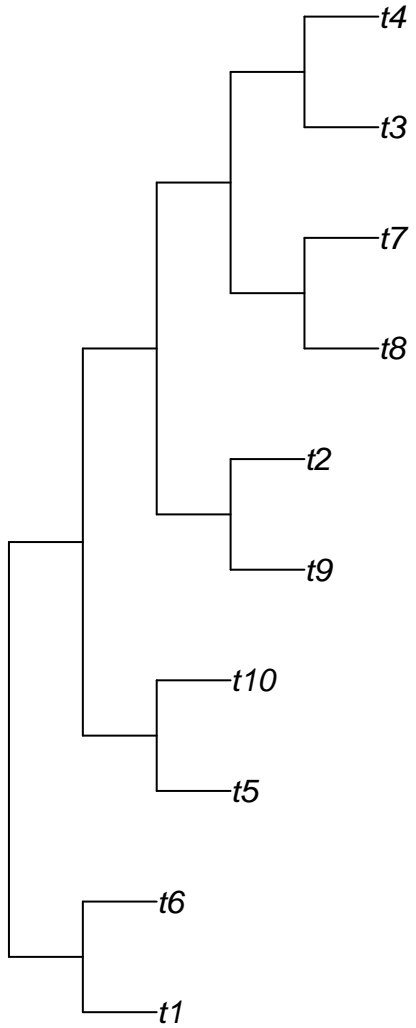
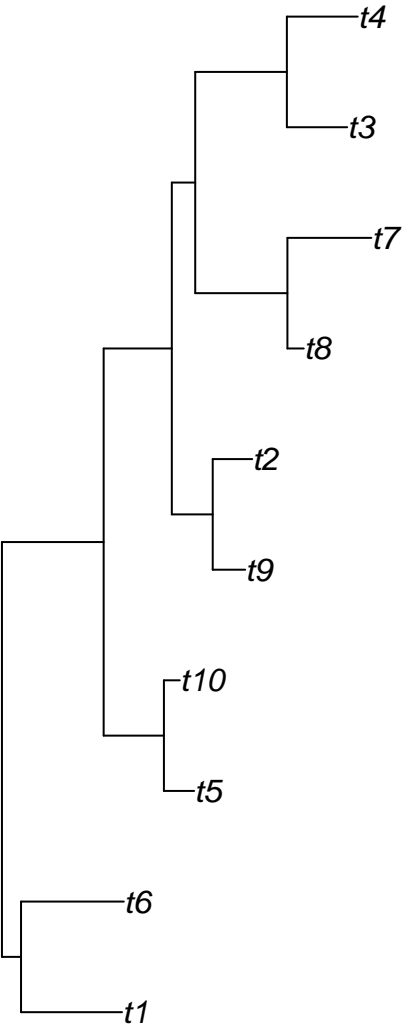
955

950

Time (Before Present)



`help("timeSliceTree")`



help("unitLengthTree")