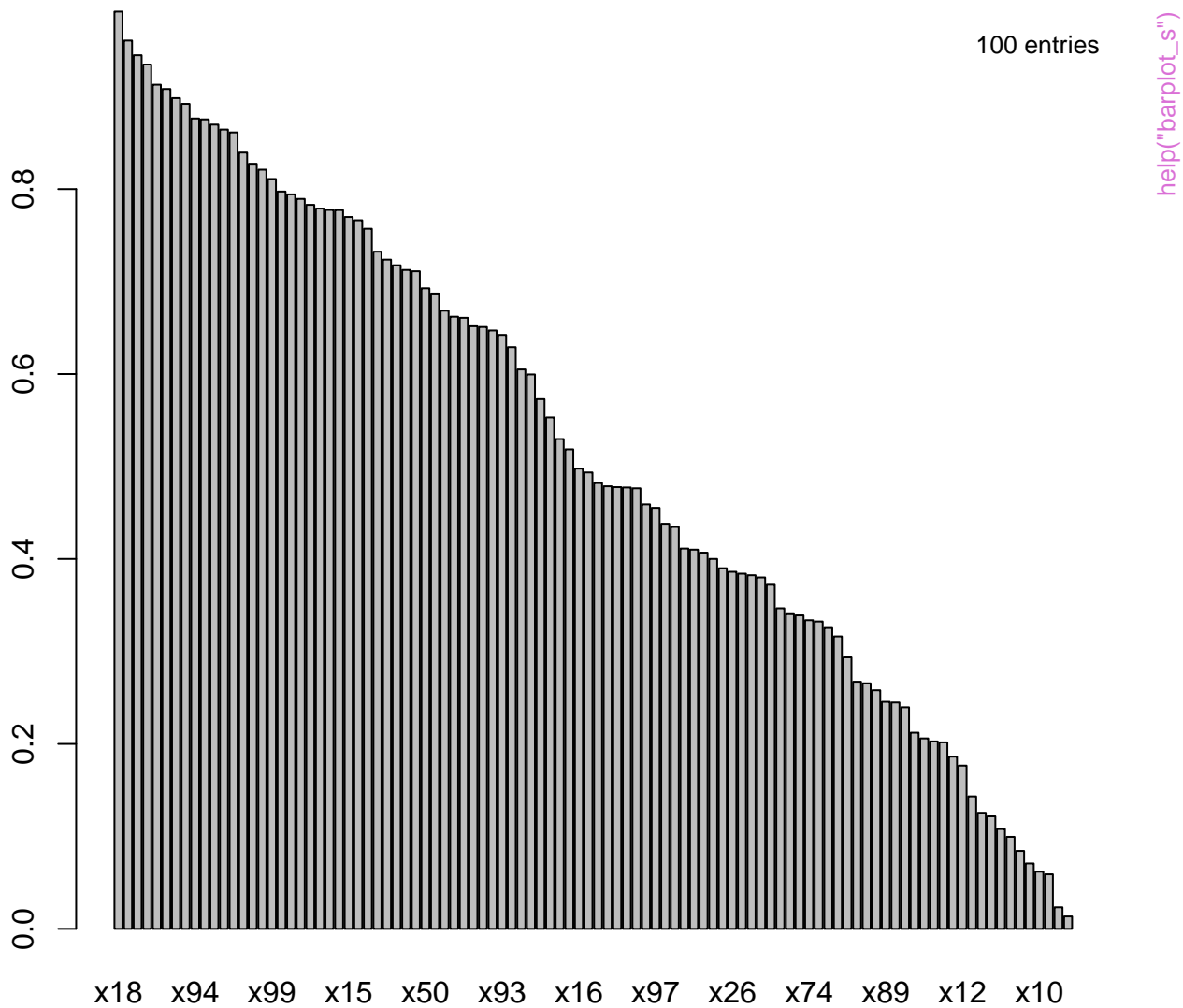
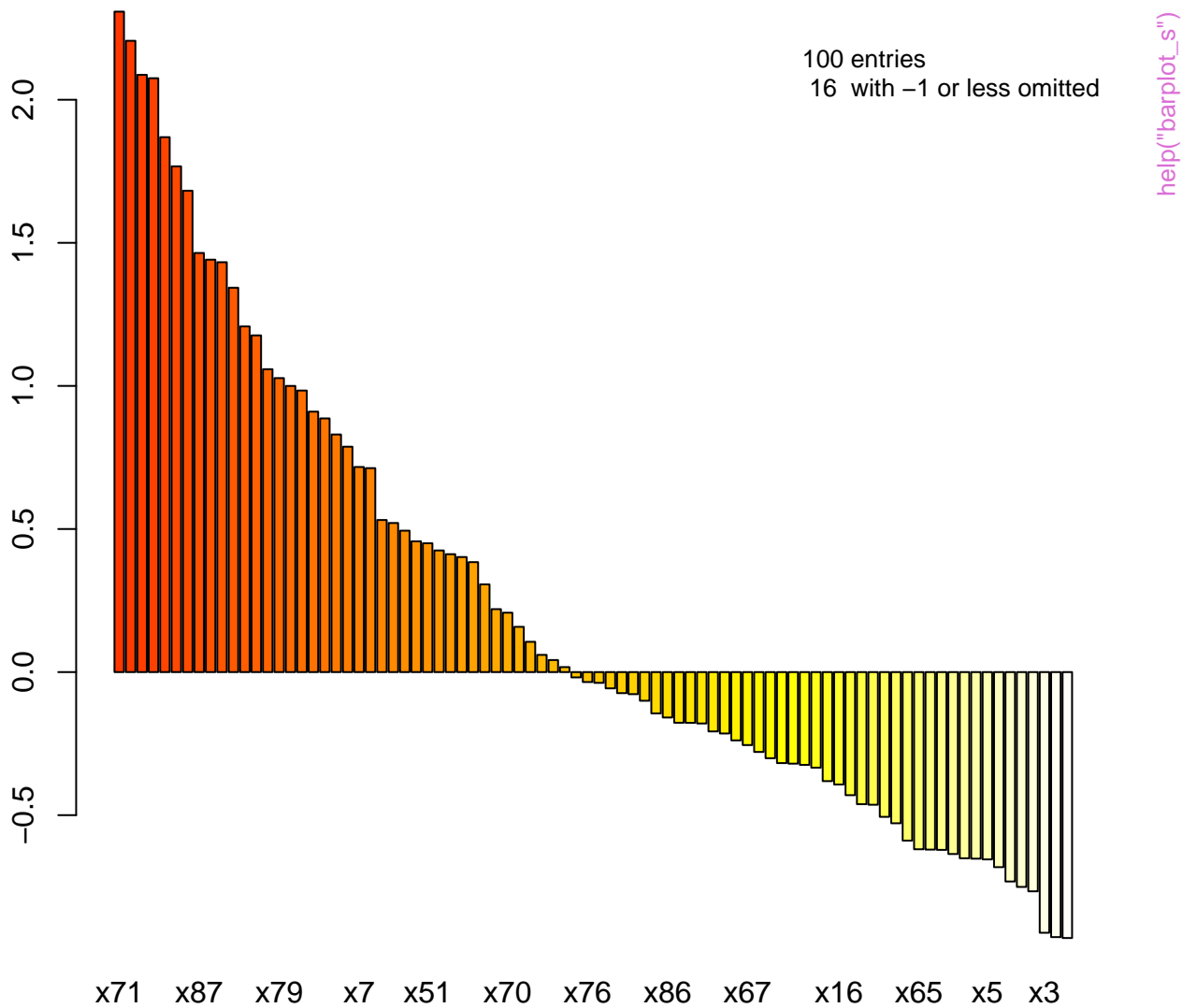


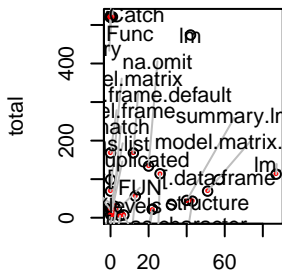
x, by height



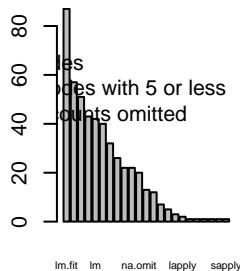
x, by height



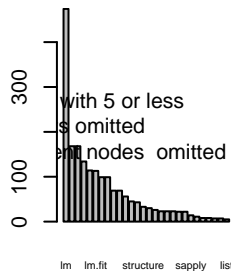
Nodes by time



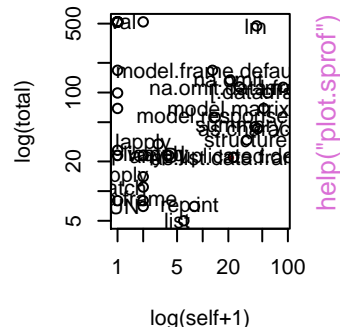
Nodes: time as last of sta



Nodes: total time in stac

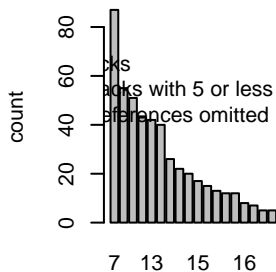
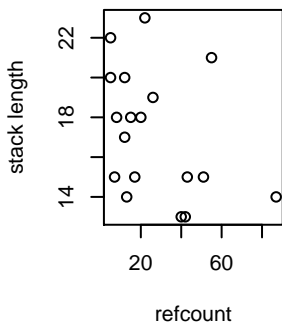


Nodes by time

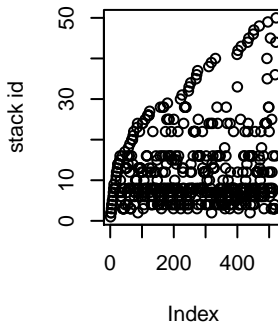


'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06-

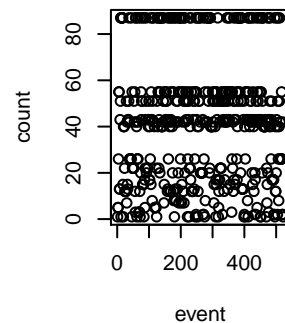
Stacks by reference coui



stack ids by event

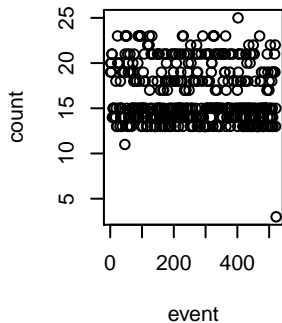


stack reference count by e

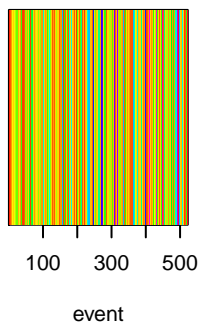


'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06-

stack length by event



stacks by event



'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06- 'sRegressionExpl01.out" 2013-06-

Nodes by time

Y-axis: 0, 100, 200, 300, 400, 500

X-axis: 0, 20, 40, 60, 80

Variables (Nodes):

- match
- eval
- mary
- matchList
- ible
- model.matrix
- model.frame.default
- na.omit
- lapply
- model.matrix.default
- structure
- data.frame
- as.list
- Duplicated
- Xlevels
- as.character
- data.frame
- lmof

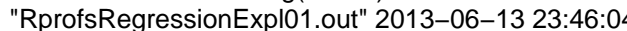
self

"RprofsRegressionExpl01.out" 2013-06-13 23:46:0

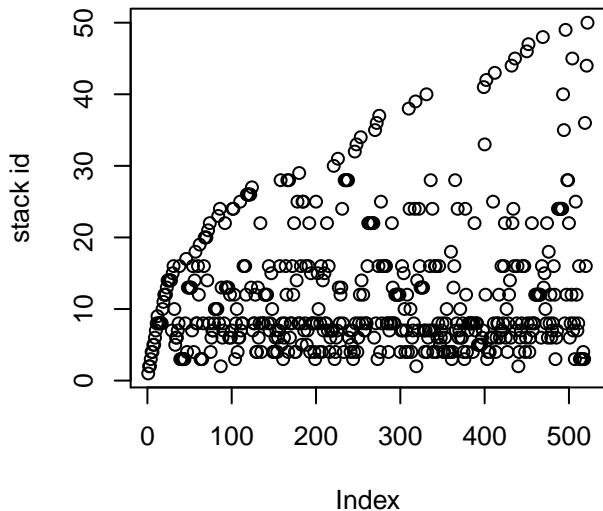
"RprofsRegressionExpl01.out" 2013-06-13 23:46:04

[illegible]

"RprofsRegressionExpl01.out" 2013-06-13 23:46:04

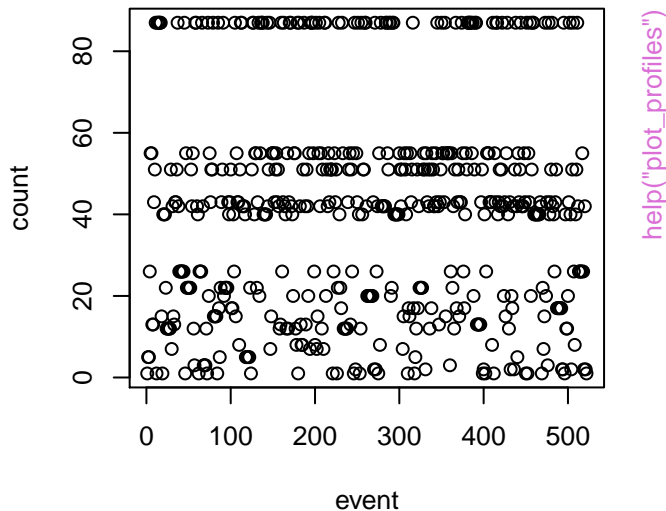


stack ids by event



"RprofsRegressionExpl01.out" 2013-06-13 23:46:04

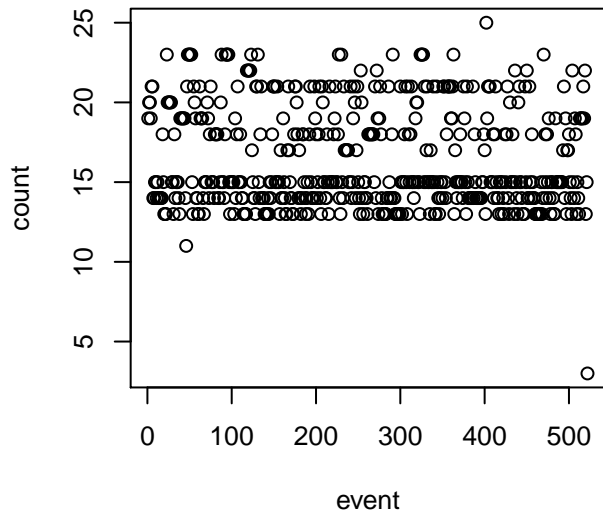
stack reference count by event



"RprofsRegressionExpl01.out" 2013-06-13 23:46:04

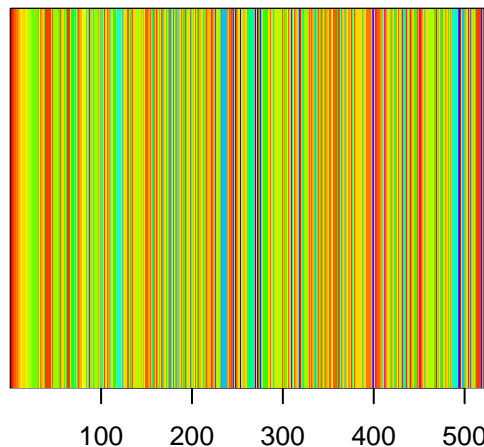
help("plot_profiles")

stack length by event

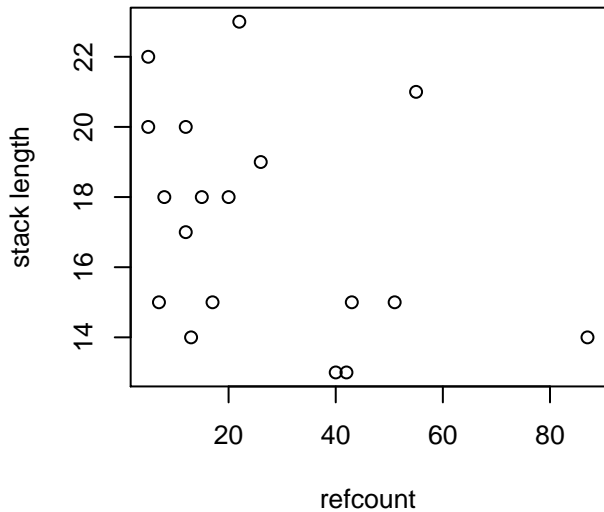


"RprofsRegressionExpl01.out" 2013-06-13 23:46:04

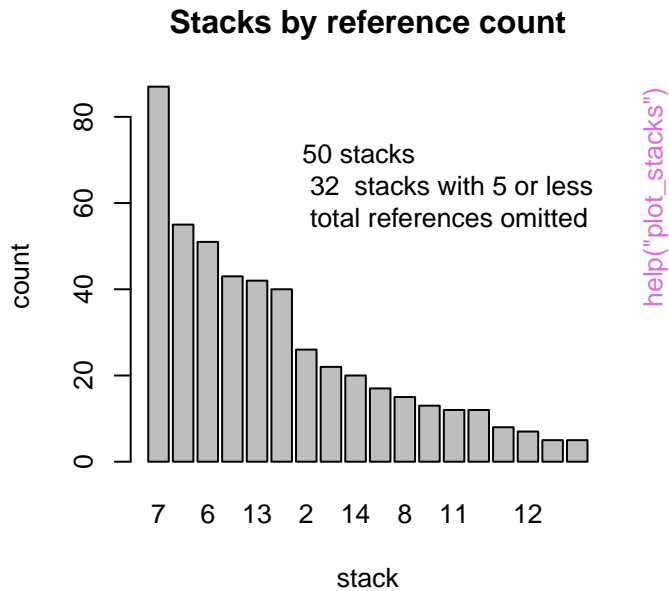
stacks by event



"RprofsRegressionExpl01.out" 2013-06-13 23:46:04

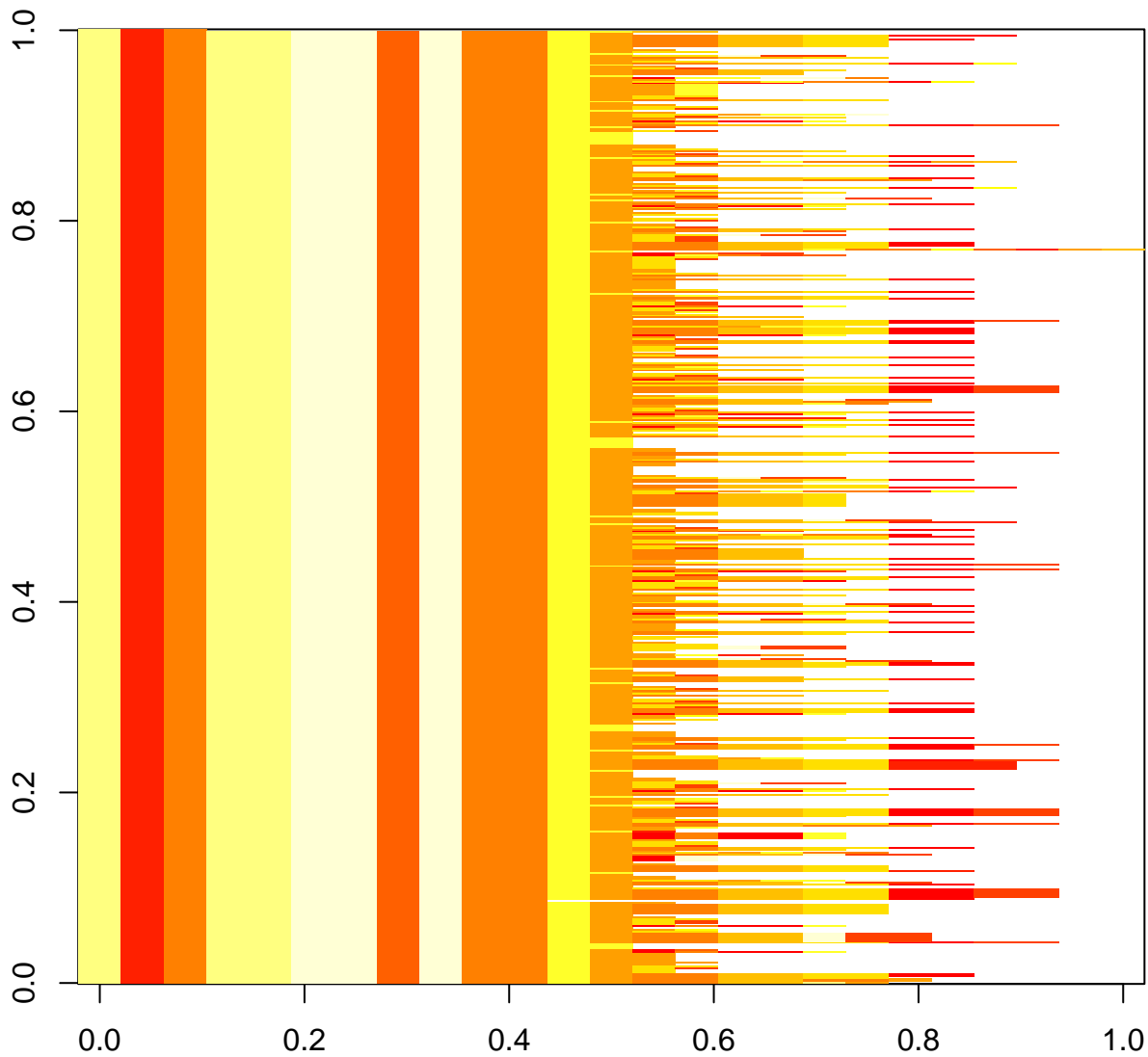


"RprofsRegressionExpl01.out" 2013-06-13 23:46:04



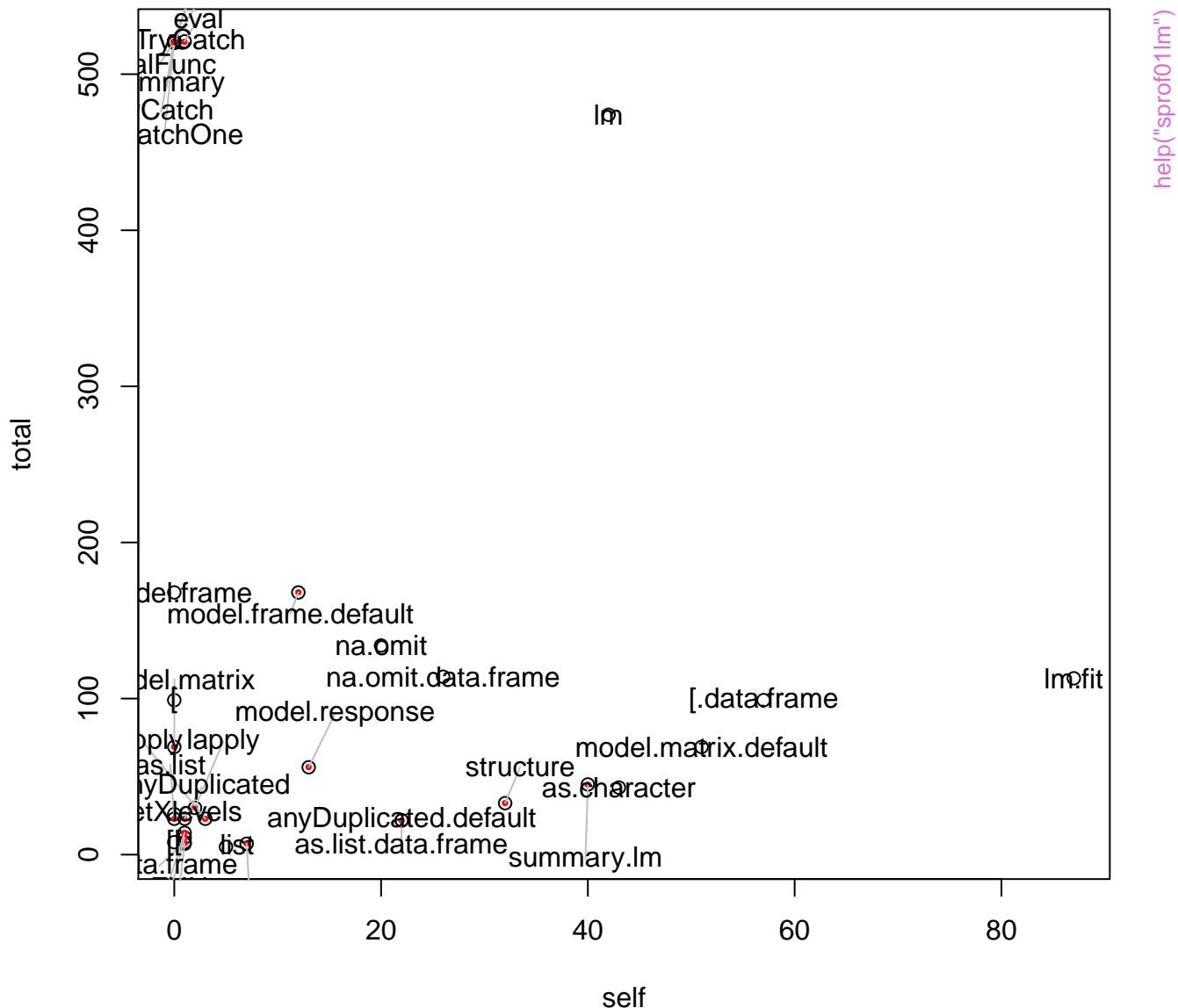
"RprofsRegressionExpl01.out" 2013-06-13 23:46:04

help("plotstacks")

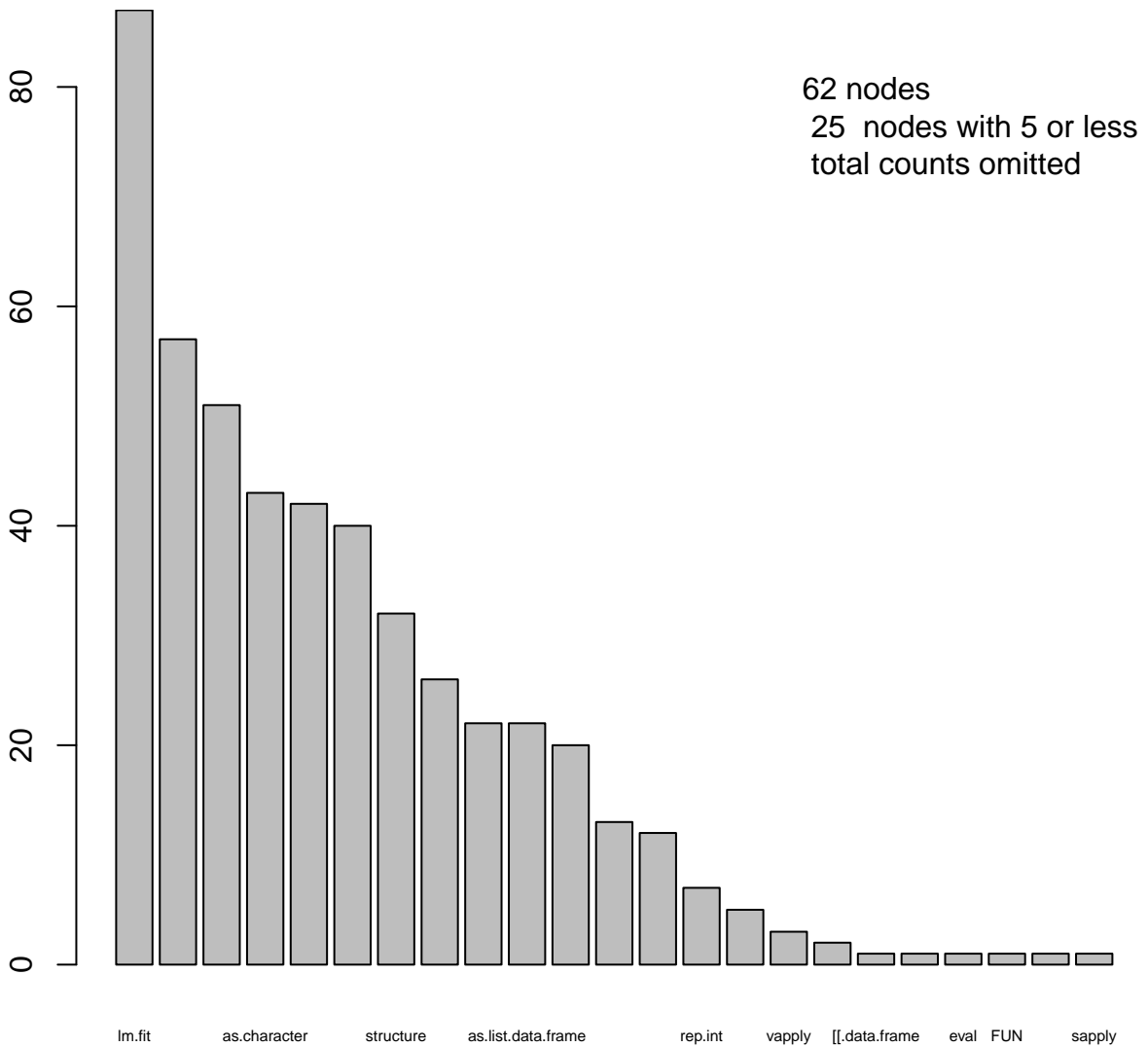


`help("profiles_matrix")`

Nodes by time

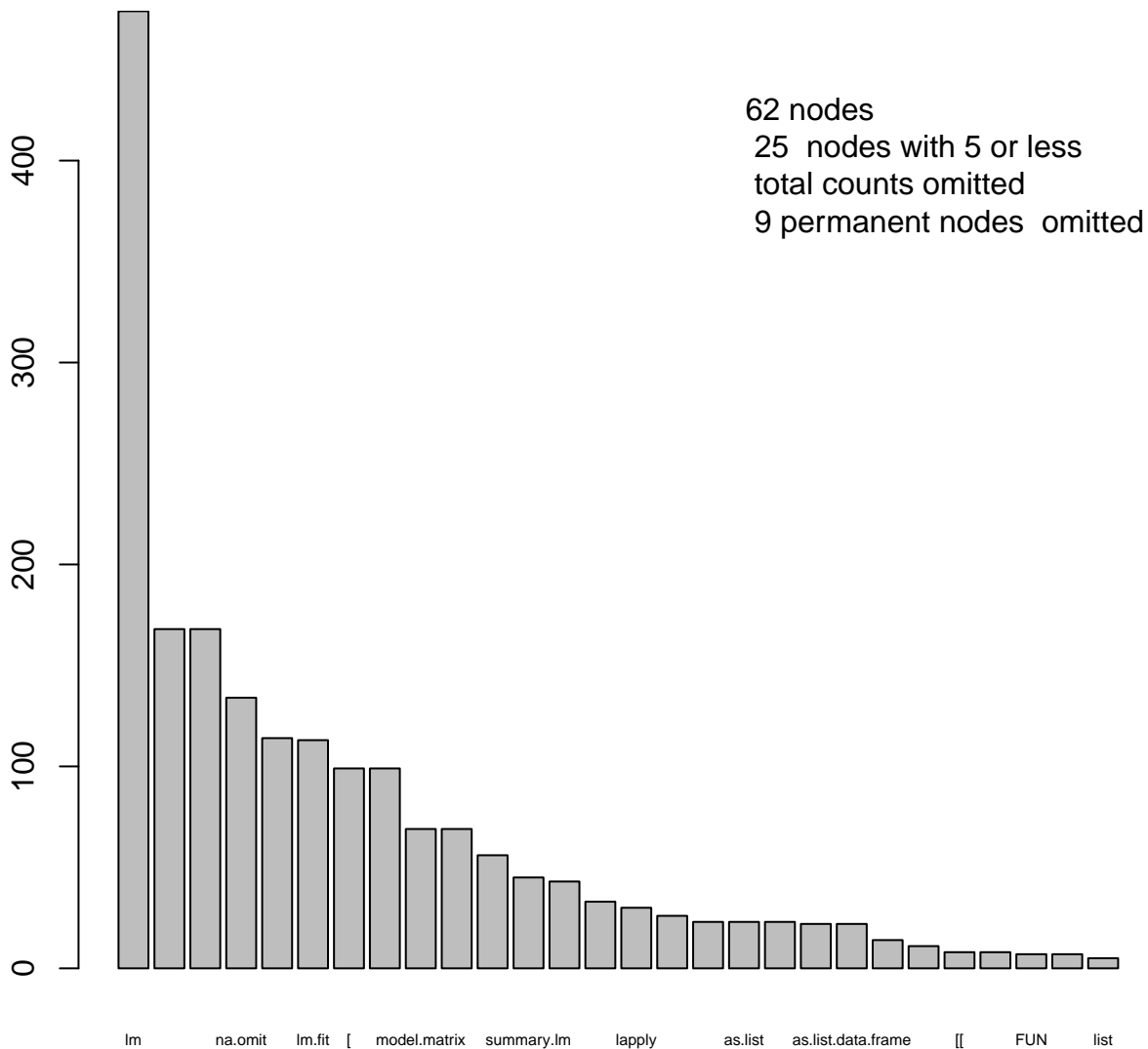


Nodes: time as last of stack



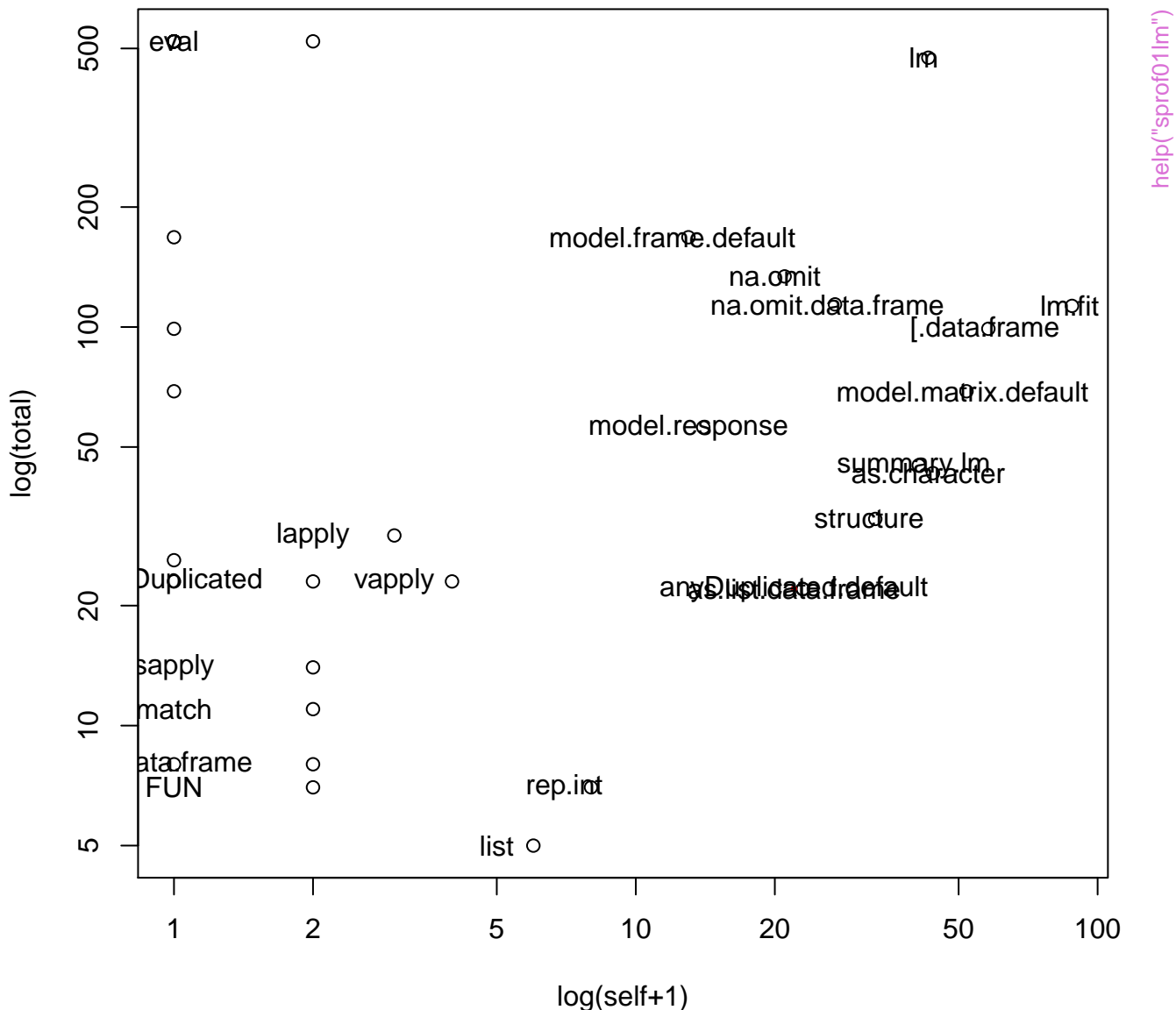
help("sprof01.lm")

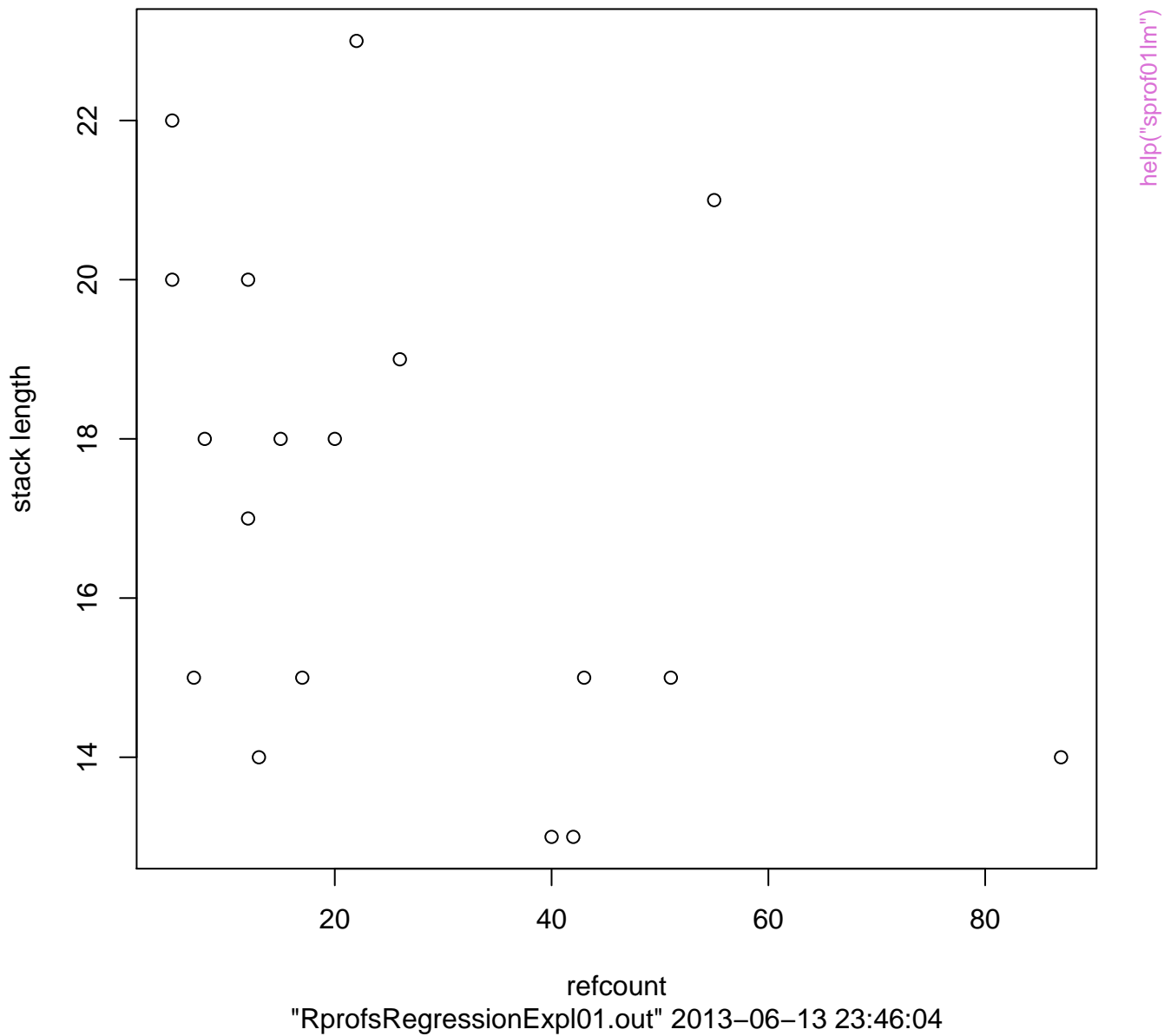
Nodes: total time in stack



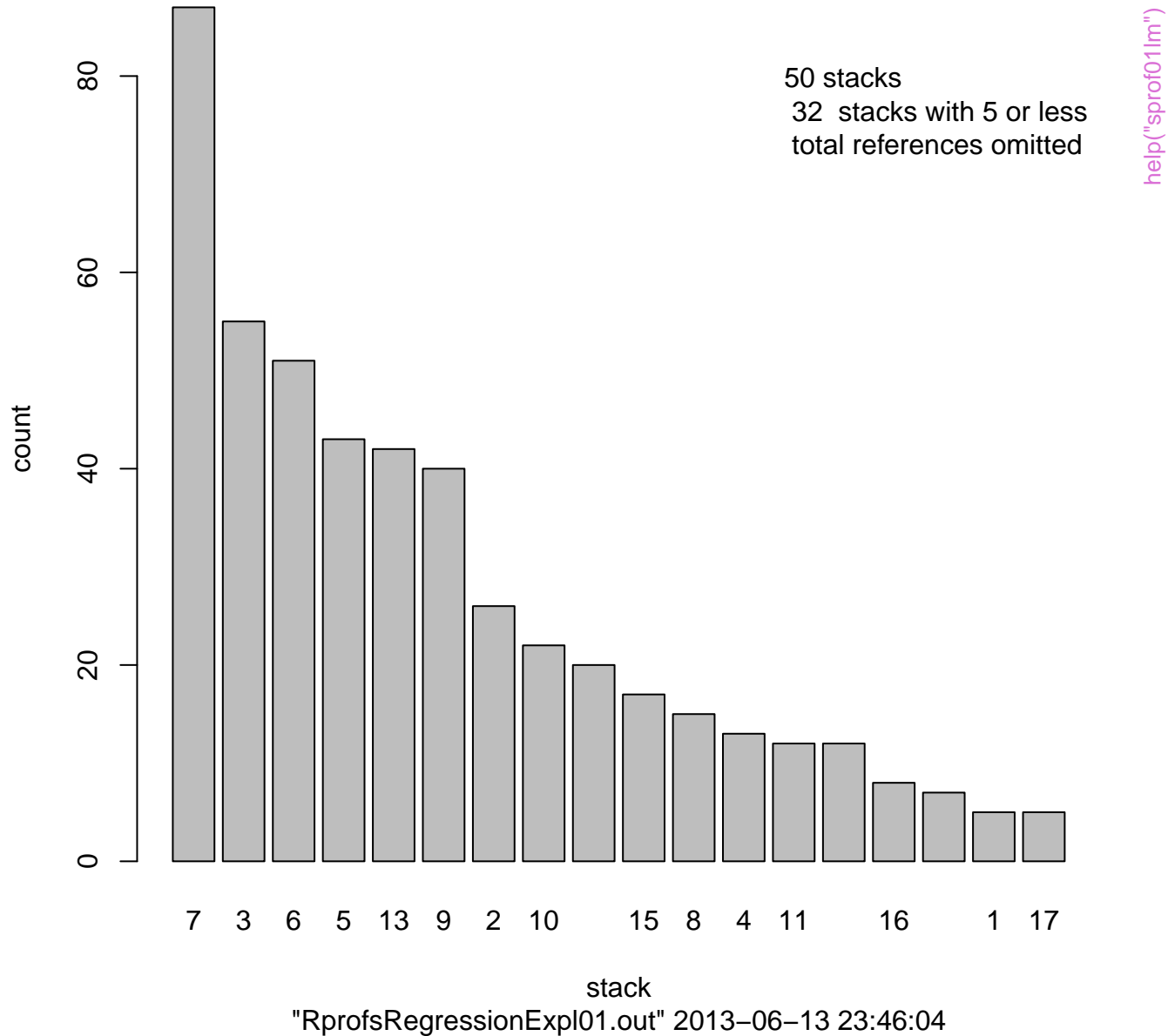
```
help("sprof01.m")
```

Nodes by time

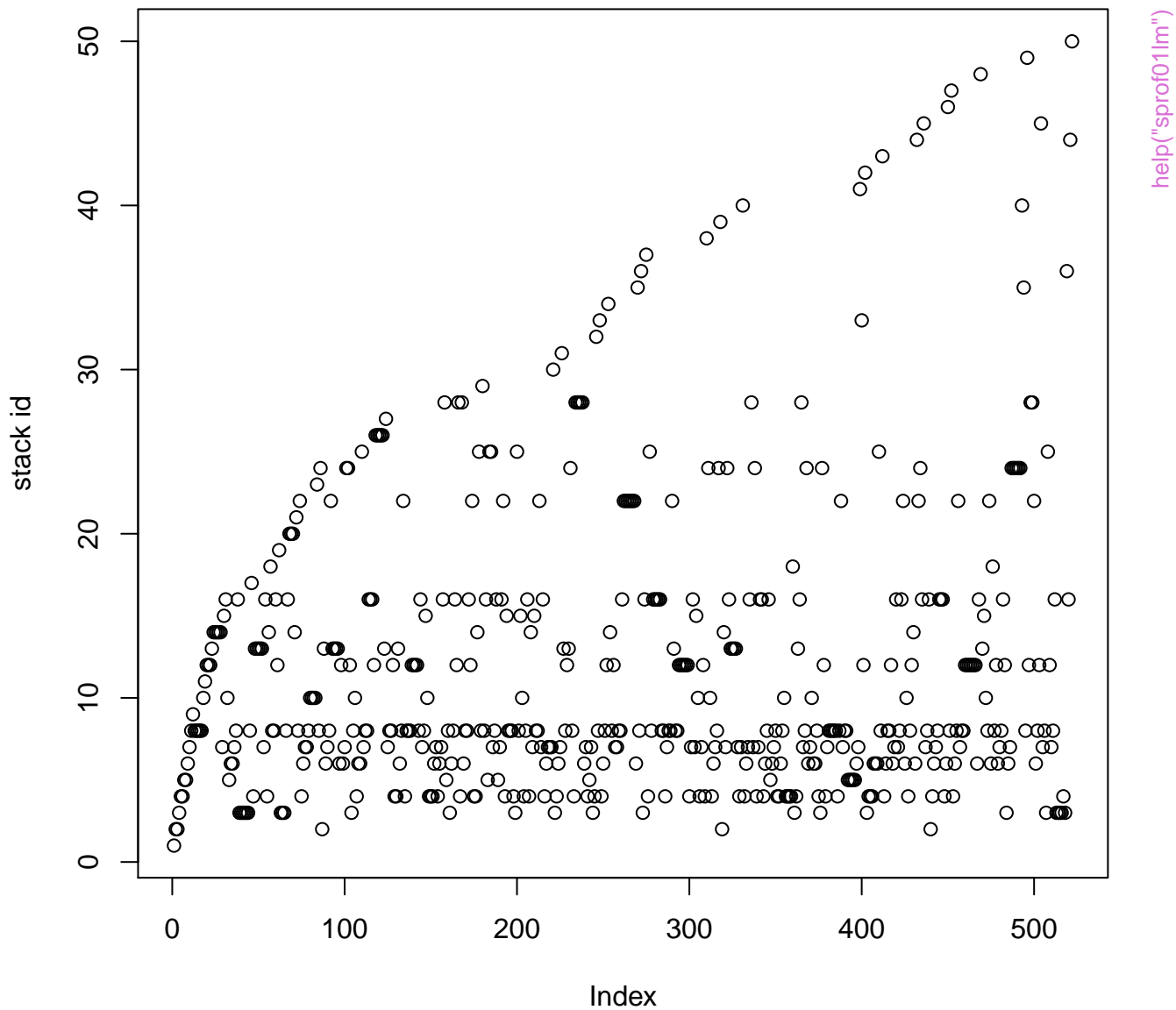




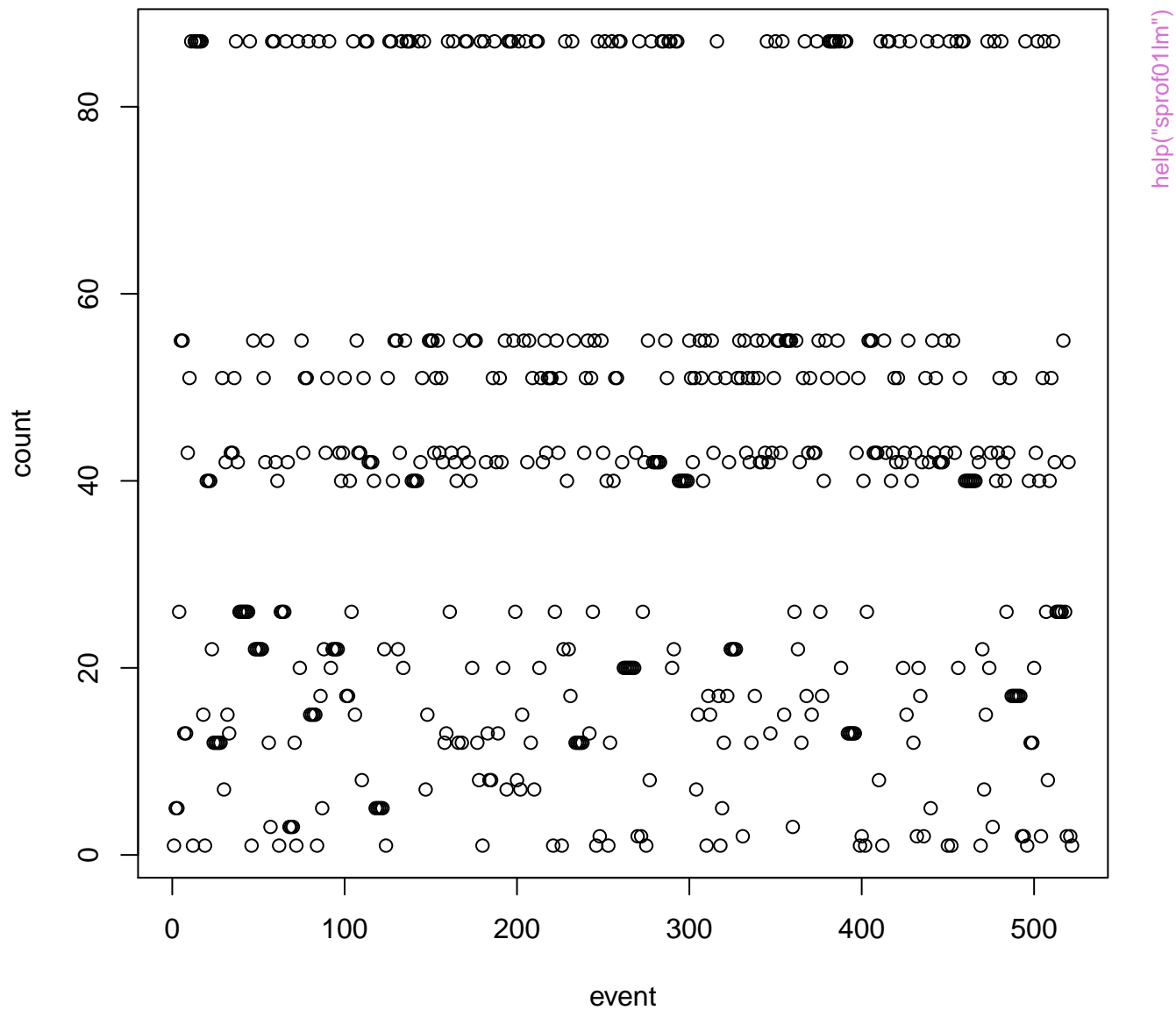
Stacks by reference count



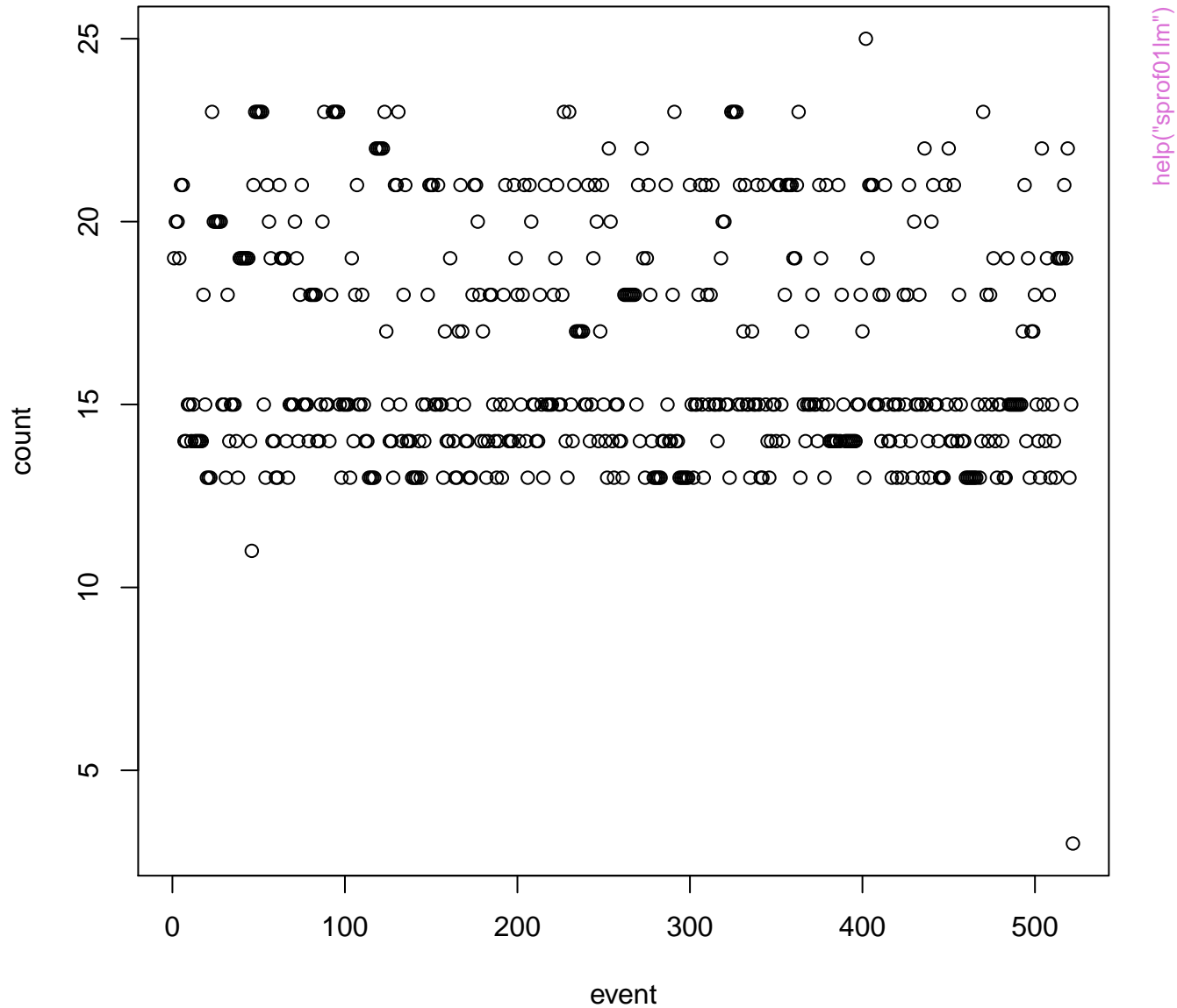
stack ids by event



stack reference count by event



stack length by event



stacks by event

