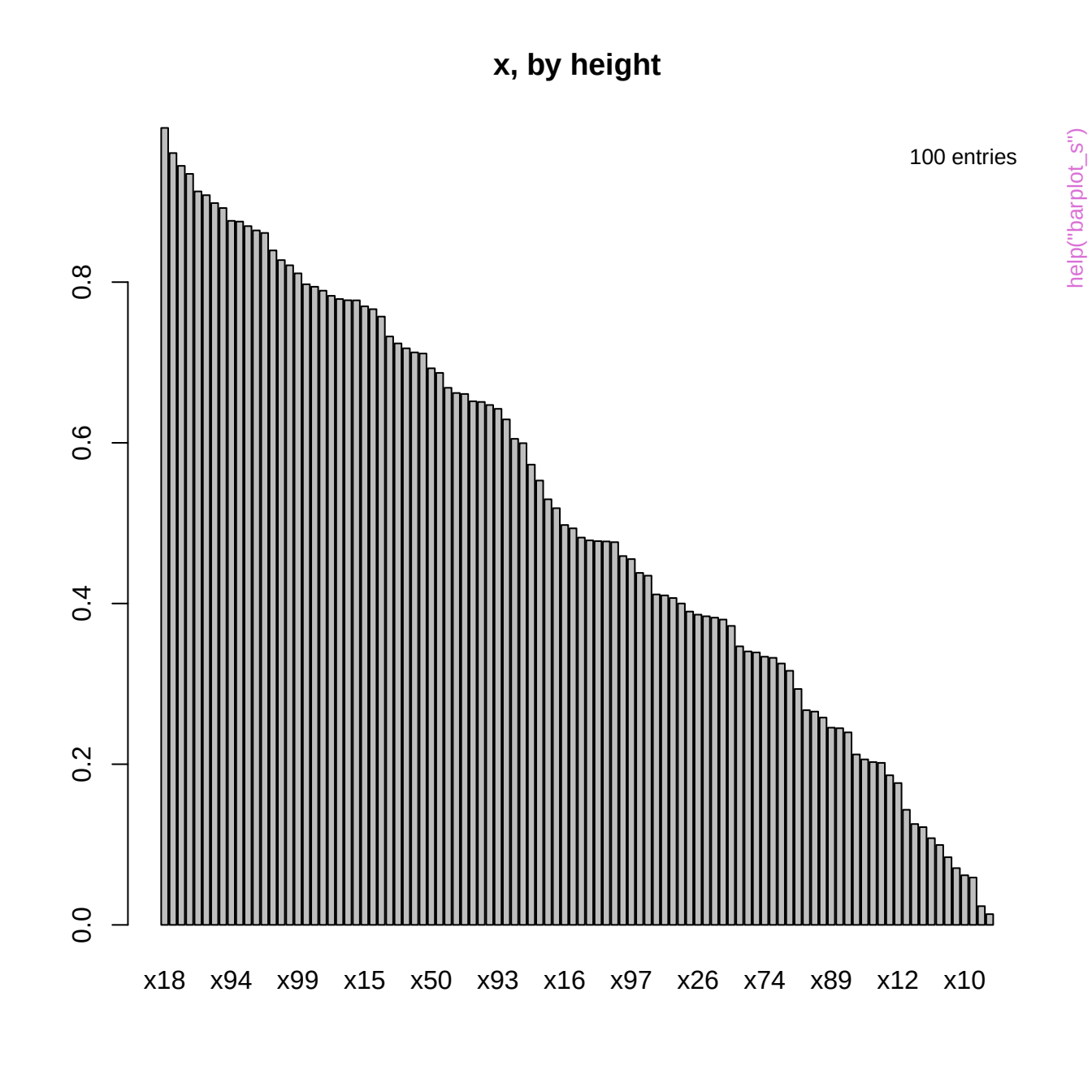
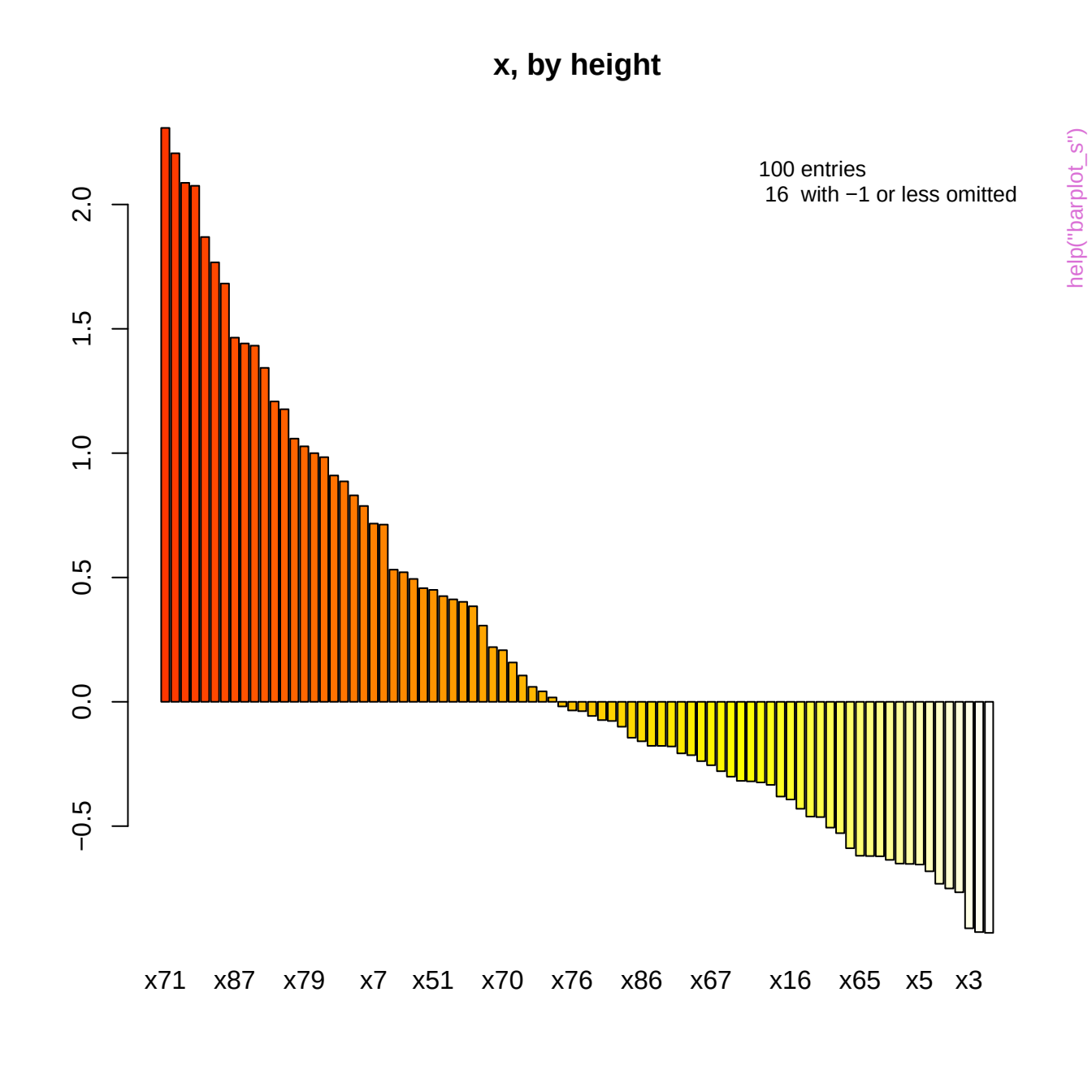
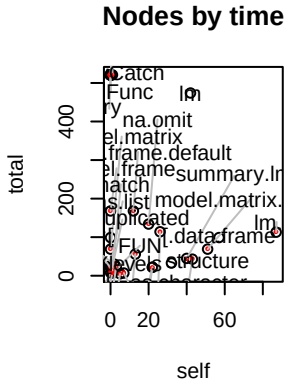
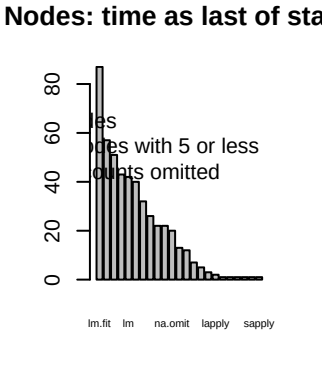
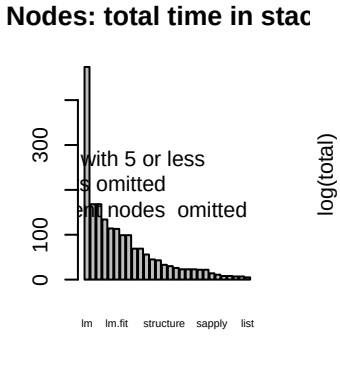
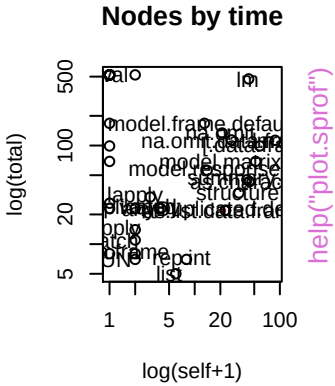

x, by height
100 entries
help("barplot_s")
0.0
0.2
0.4
0.6
0.8
x18
x94
x99
x15
x50
x93
x16
x97
x26
x74
x89
x12
x10


x, by height
100 entries
16 with −1 or less omitted
help("barplot_s")
2.0
1.5
1.0
0.5
0.0
−0.5
x71
x87
x79
x7
x51
x70
x76
x86
x67
x16
x65
x5
x3

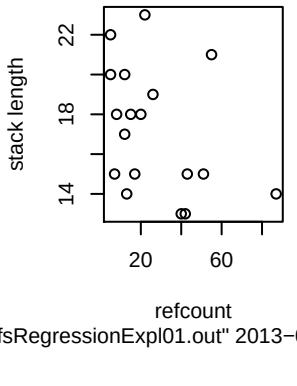


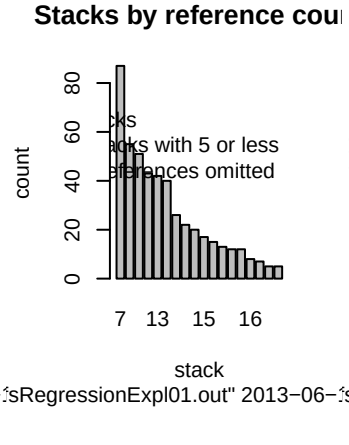


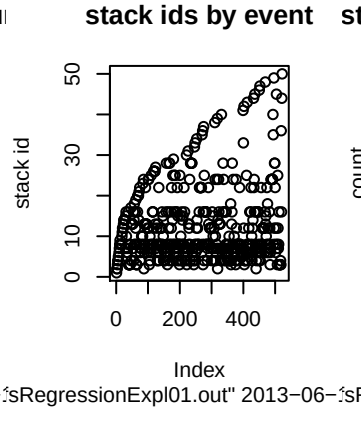


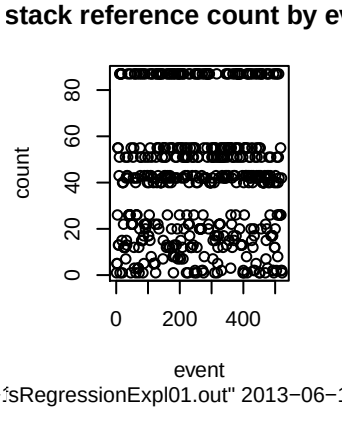


fsRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−1

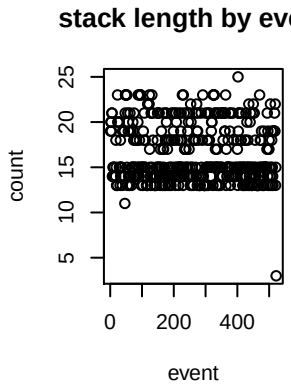


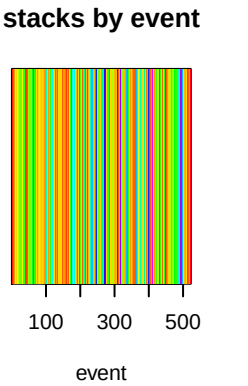




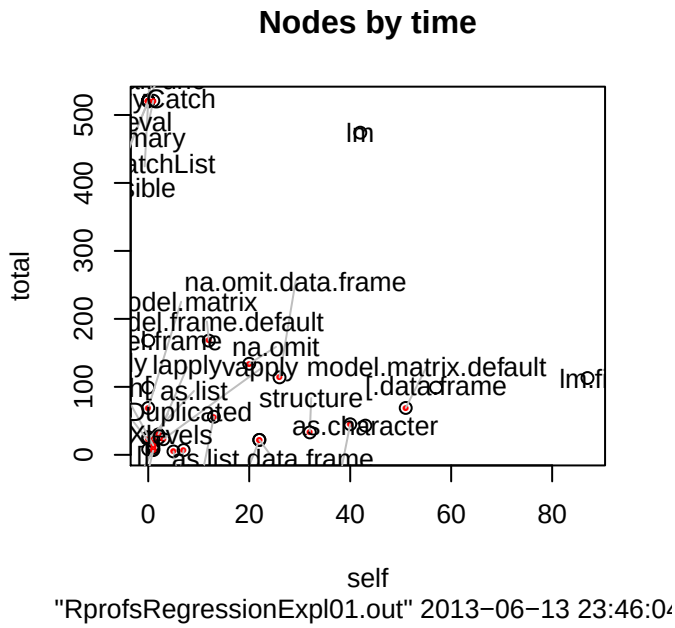


fsRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−1

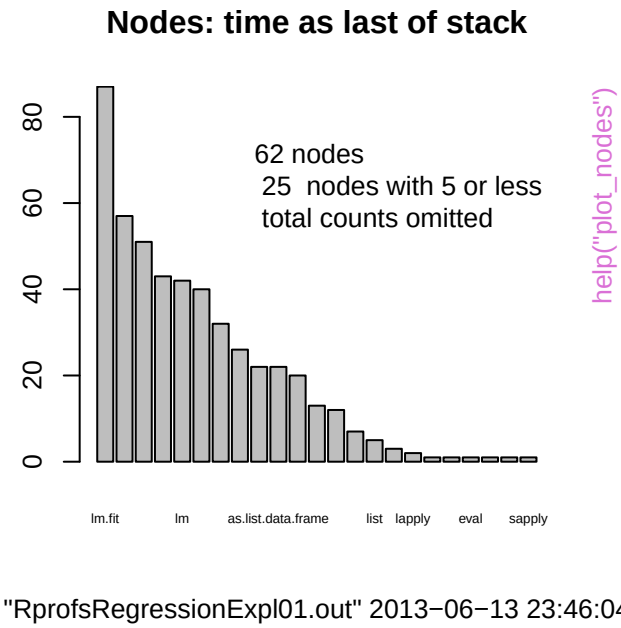




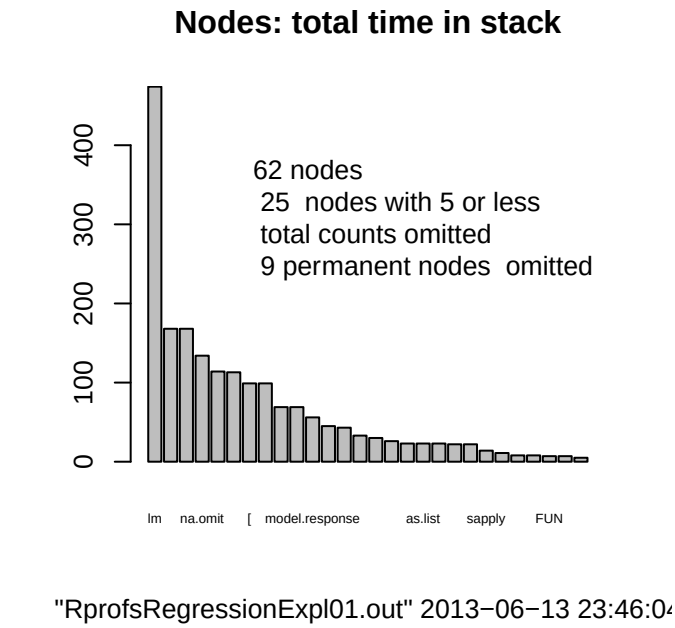
fsRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−ísRegressionExpl01.out" 2013−06−1



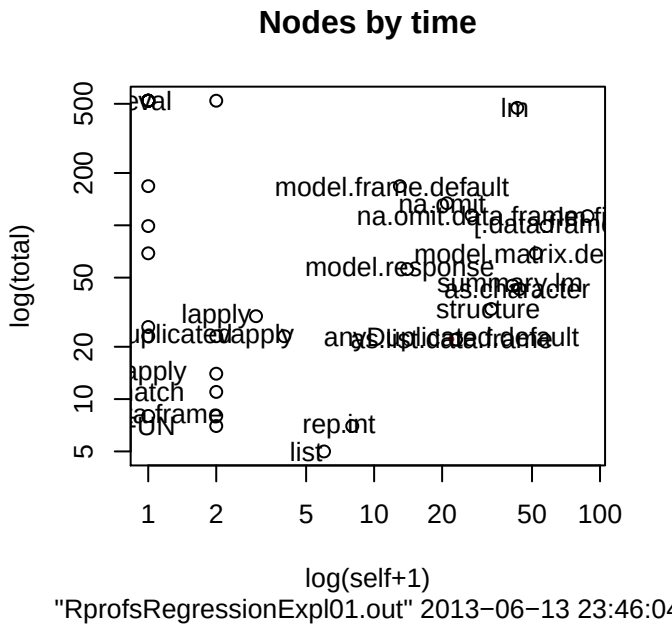
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0



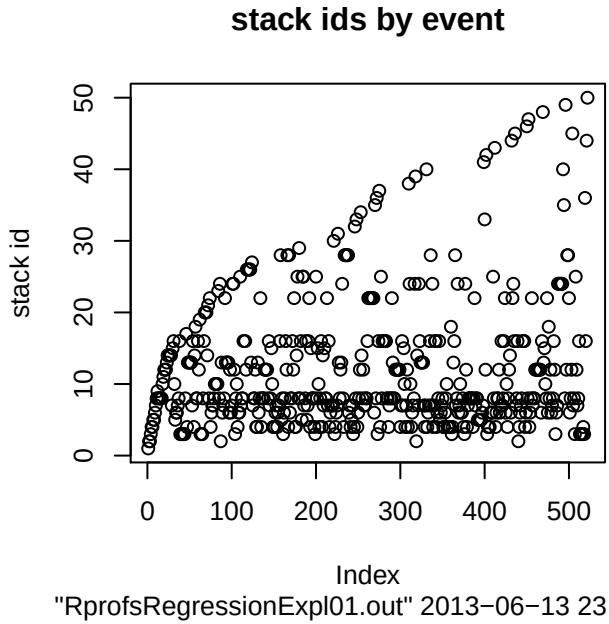
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0

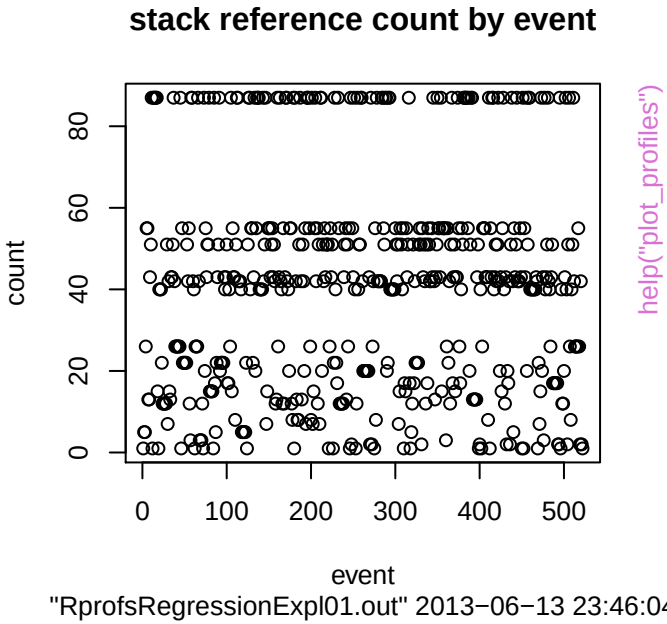


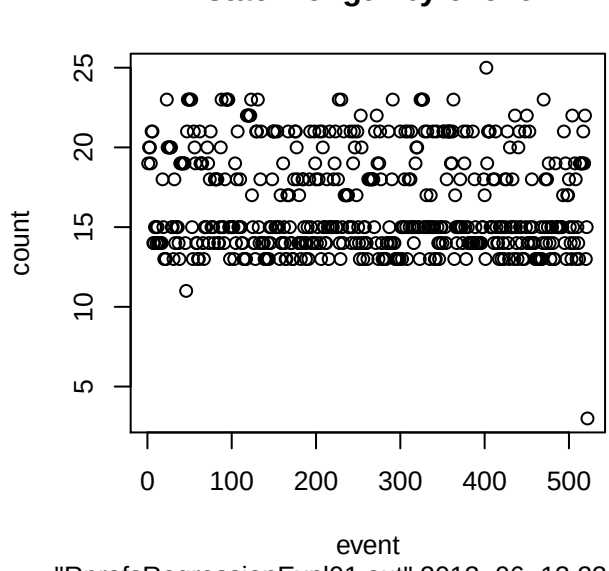
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0

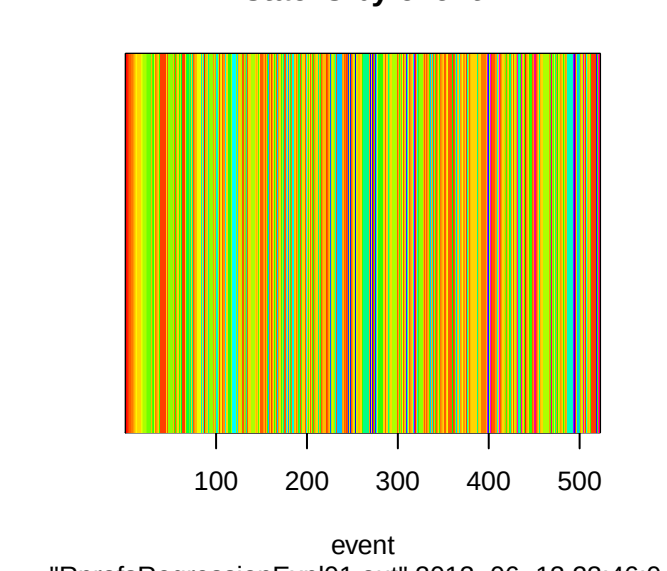


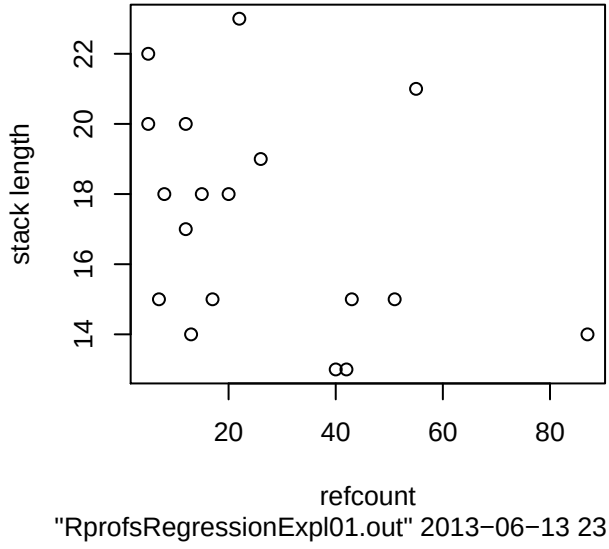
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0

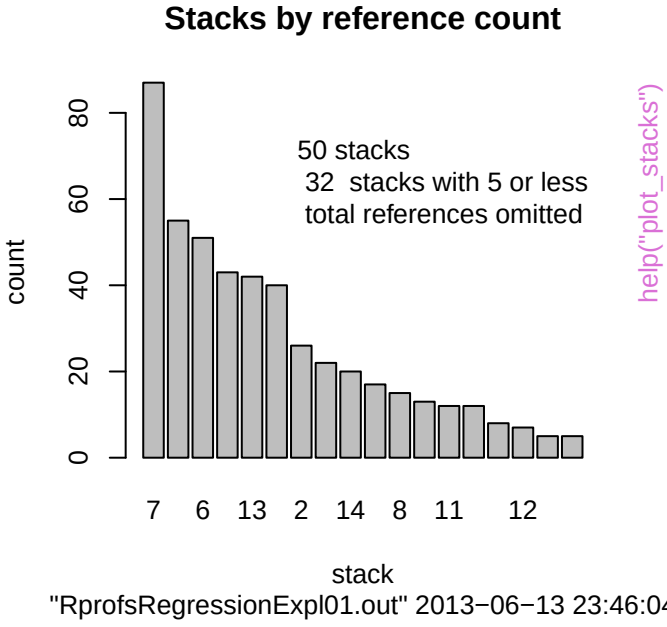

stack ids by event
stack id
0
10
20
30
40
50
0
100
200
300
400
500
Index
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0

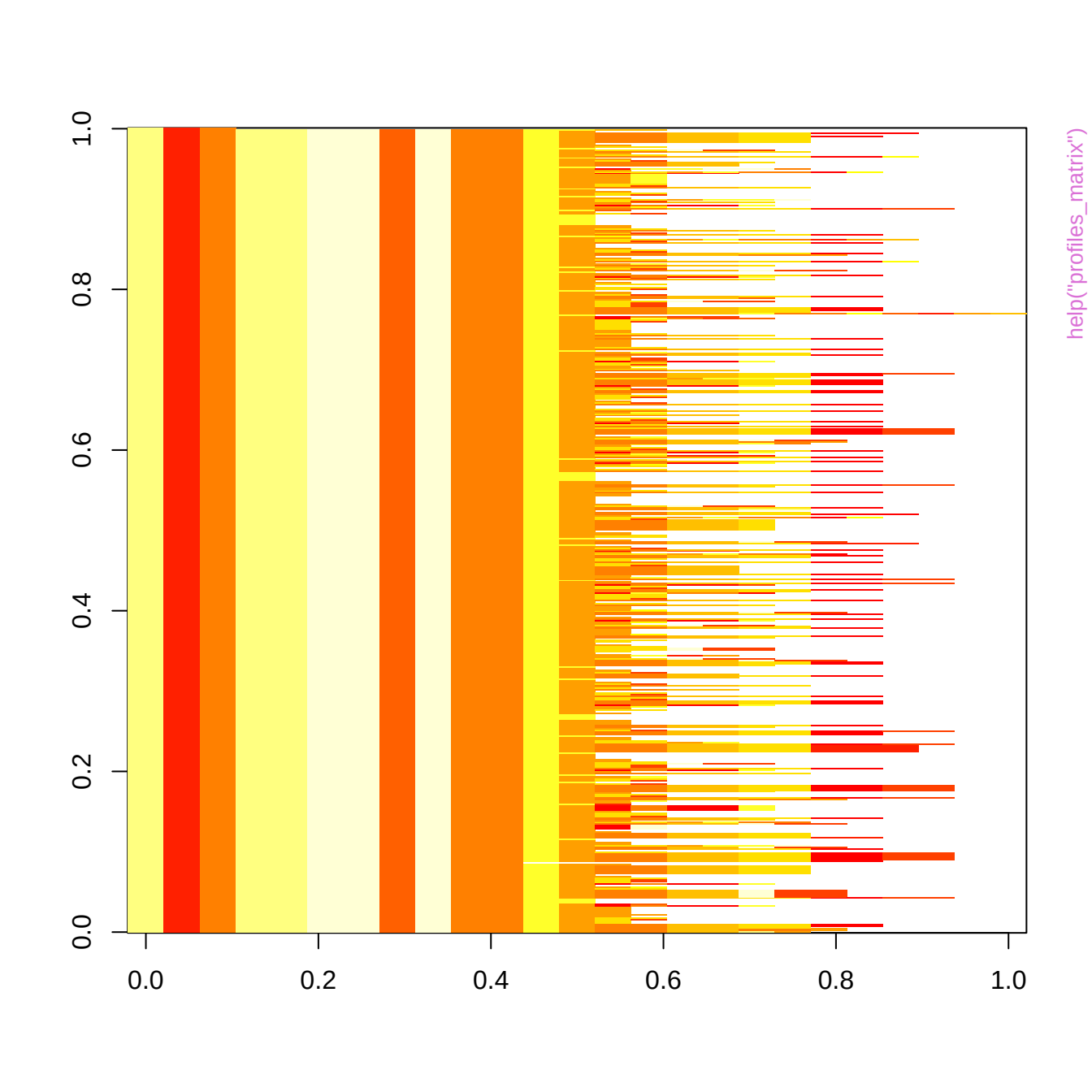

stack reference count by event
count
0
20
40
60
80
0
100
200
300
400
500
event
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0
help("plot_profiles")

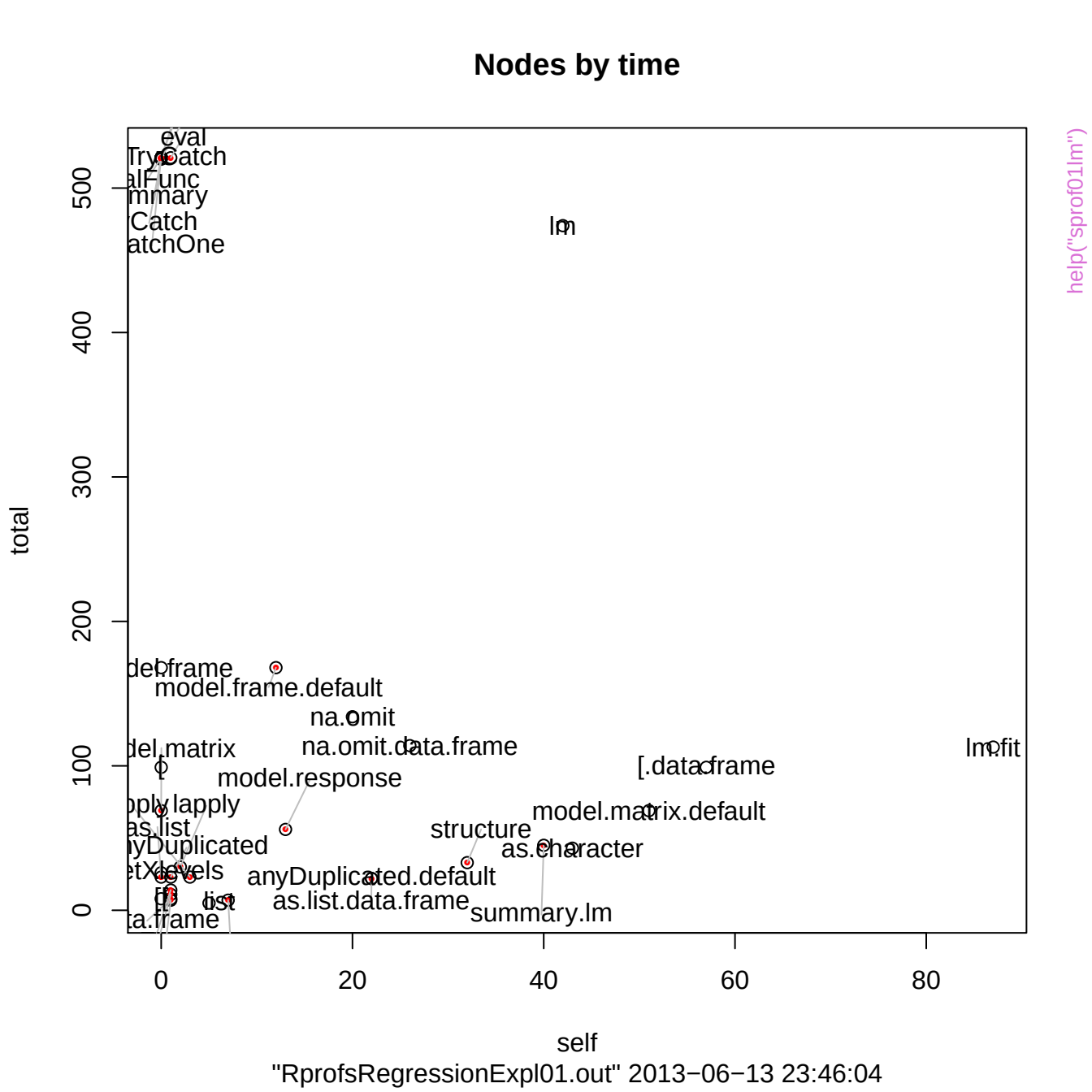

stack length by event
count
5
10
15
20
25
0
100
200
300
400
500
event
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0

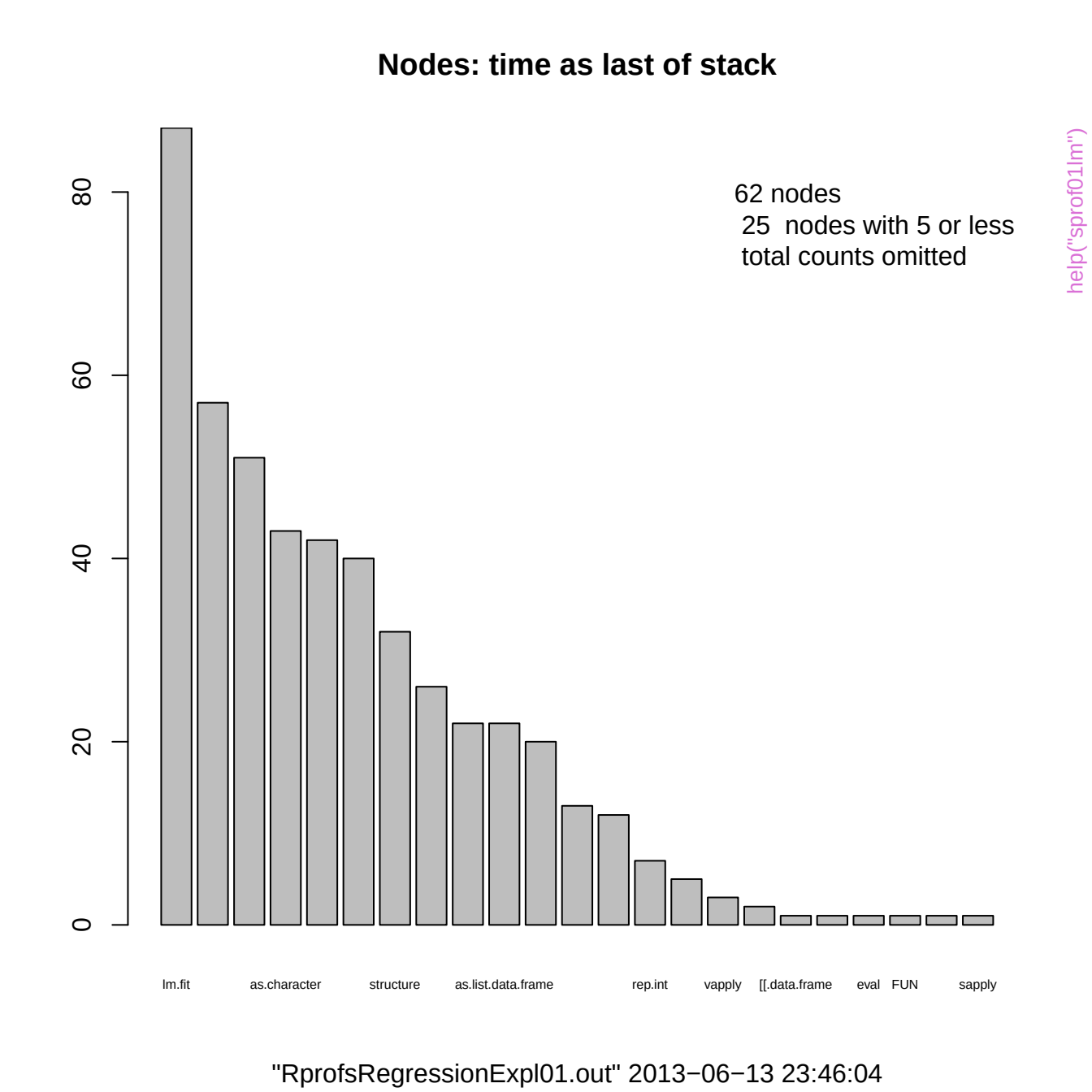

stacks by event
100
200
300
400
500
event
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0

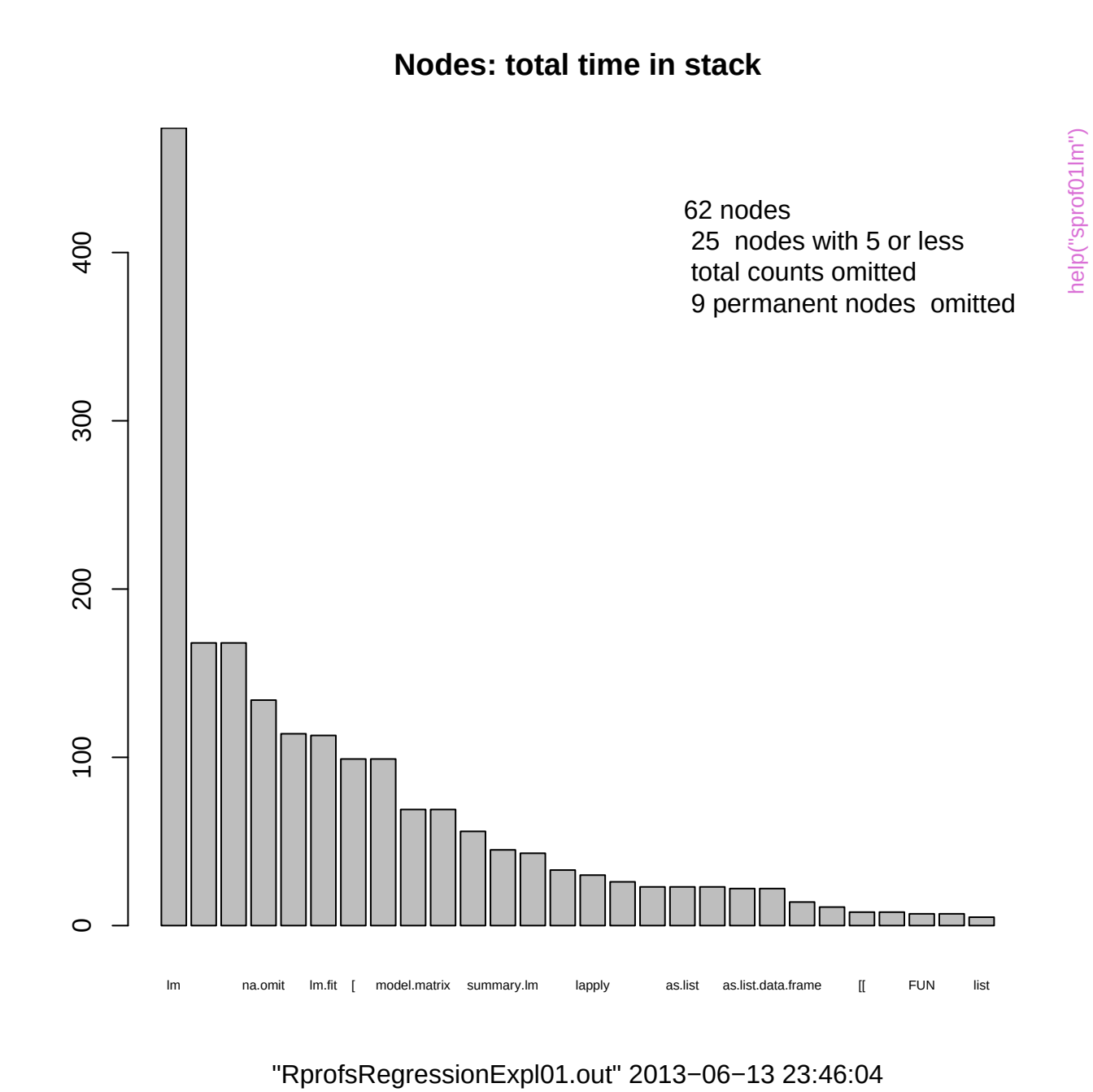

stack length
14
16
18
20
22
20
40
60
80
refcount
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0

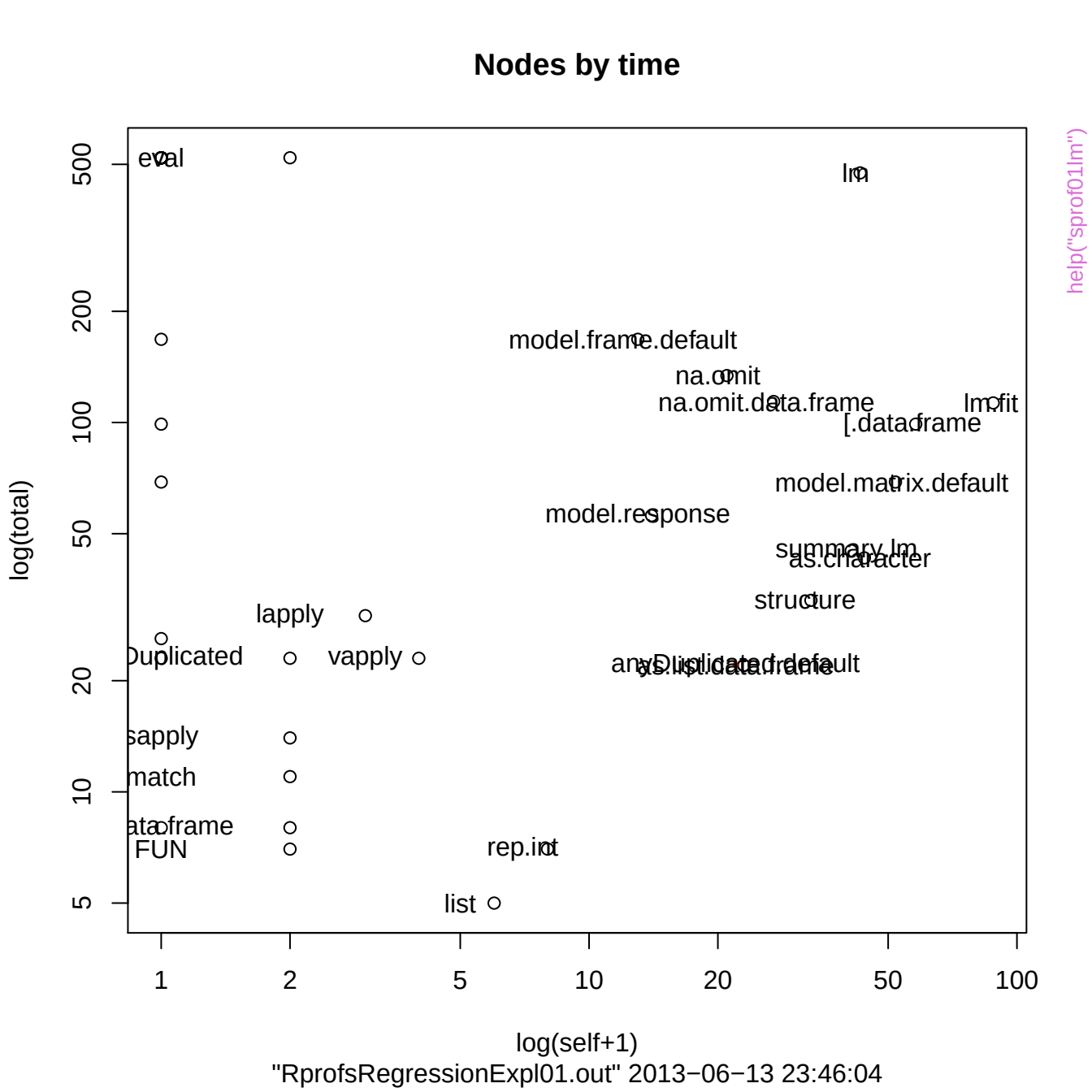

Stacks by reference count
count
0
20
40
60
80
50 stacks
32 stacks with 5 or less
total references omitted
7
6
13
2
14
8
11
12
stack
"RprofsRegressionExpl01.out" 2013−06−13 23:46:0
help("plot_stacks")

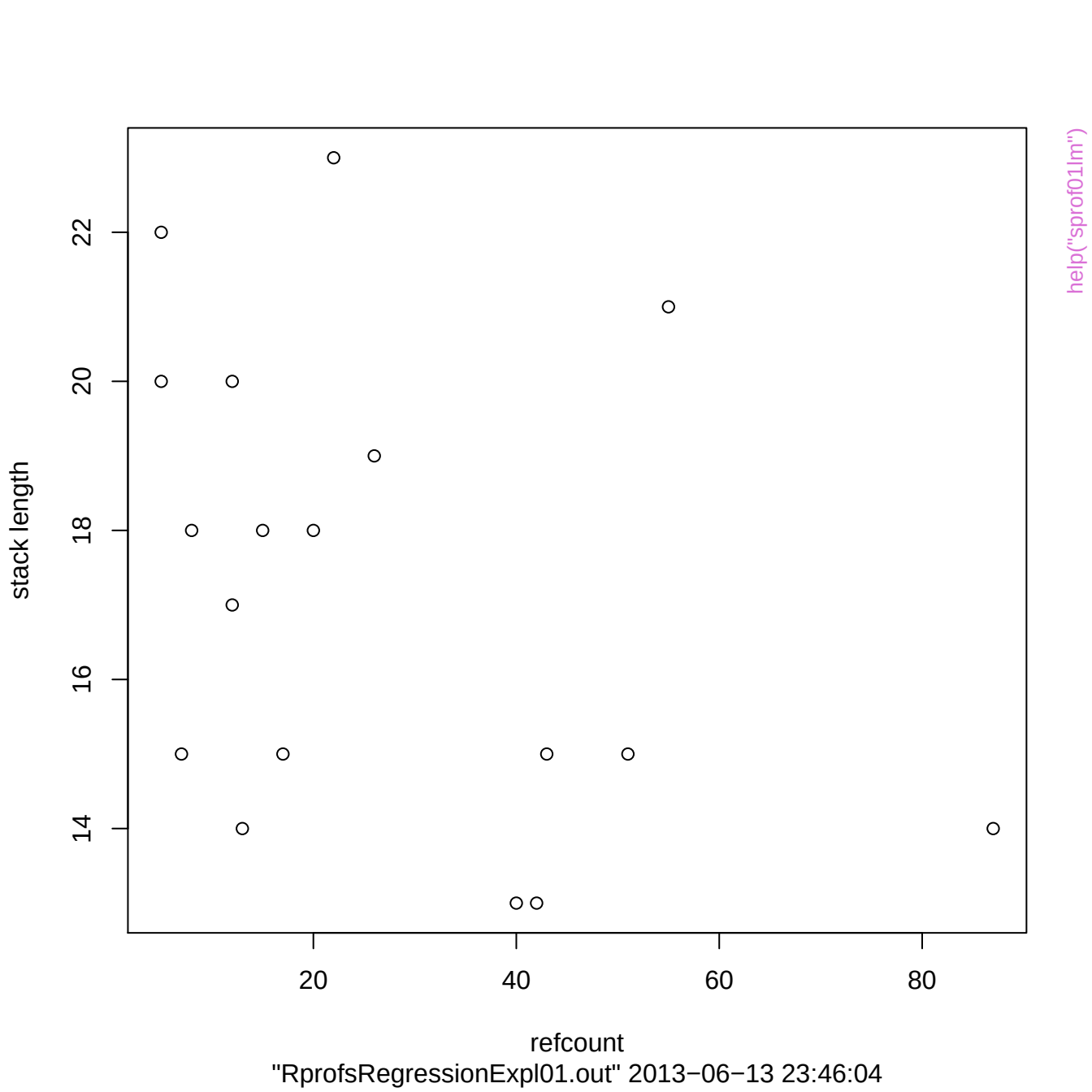

1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
help("profiles_matrix")

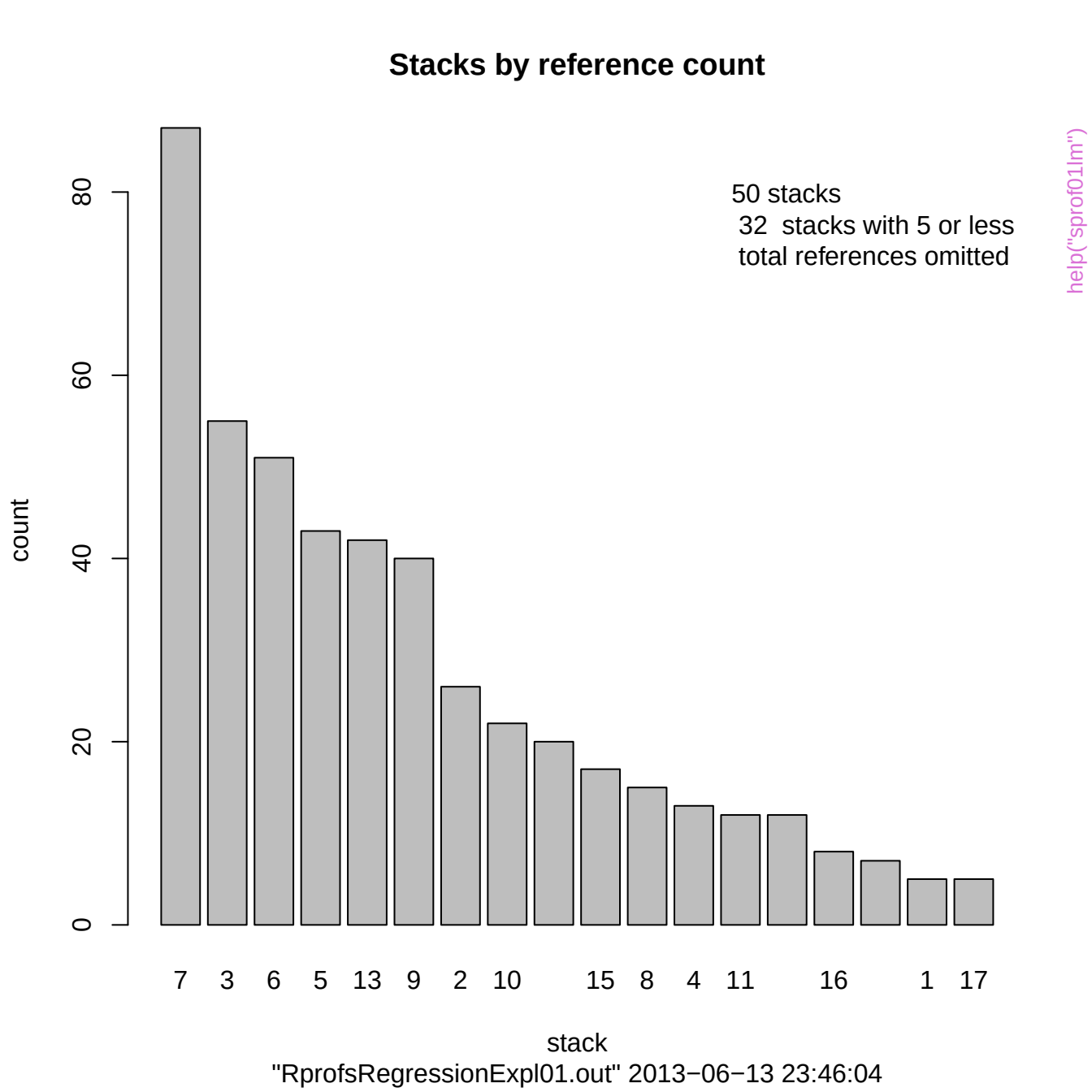

Nodes by time
total
self
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04
help("sprof01lm")
0
100
200
300
400
500
0
20
40
60
80
eval
lm
model.frame.default
na.omit
na.omit.data.frame
model.response
lapply
model.matrix.default
structure
as.character
anyDuplicated.default
as.list.data.frame
summary.lm
[.data.frame
lm.fit

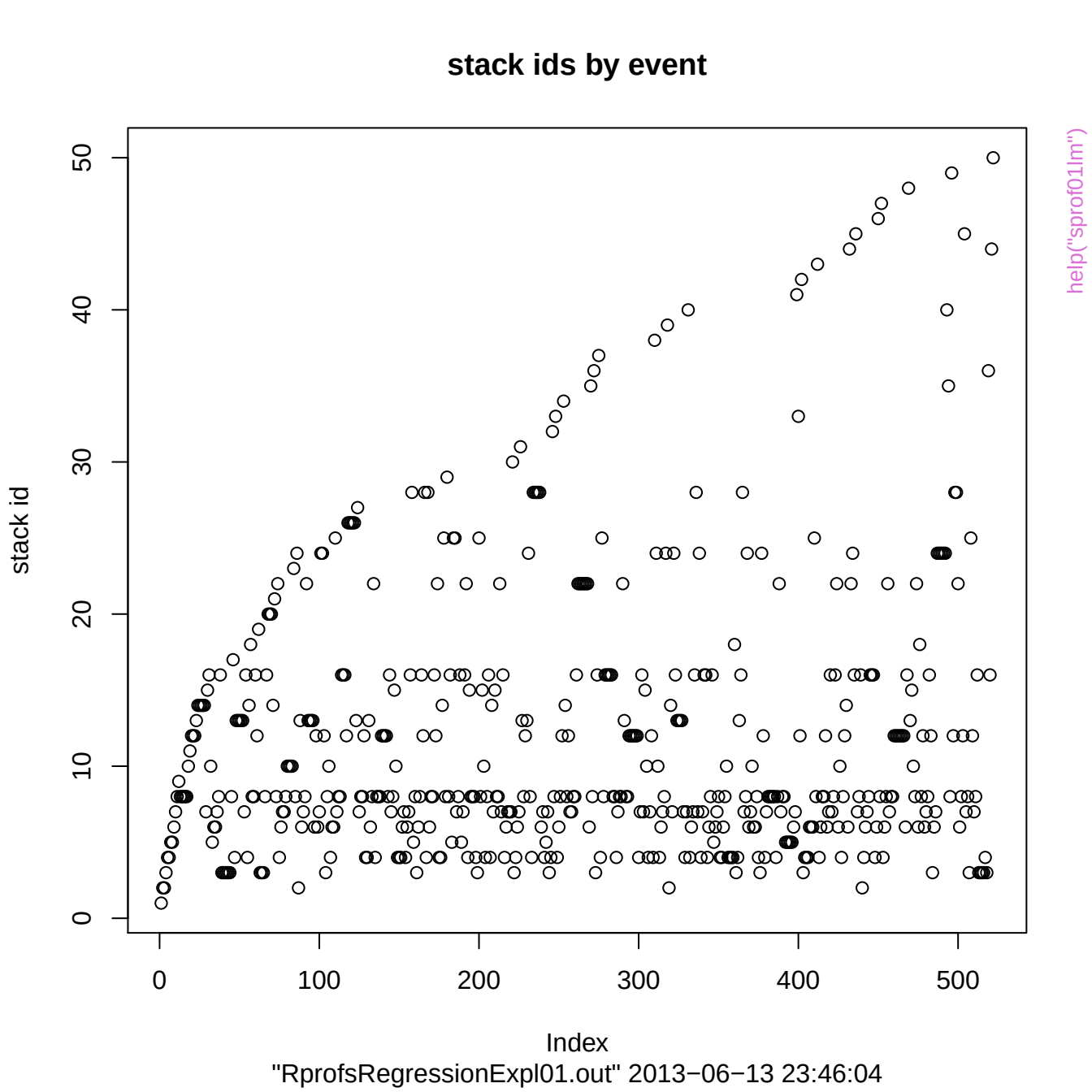

Nodes: time as last of stack
62 nodes
25 nodes with 5 or less
total counts omitted
help("sprof01lm")
0
20
40
60
80
lm.fit
as.character
structure
as.list.data.frame
rep.int
vapply
[[.data.frame
eval
FUN
sapply
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04

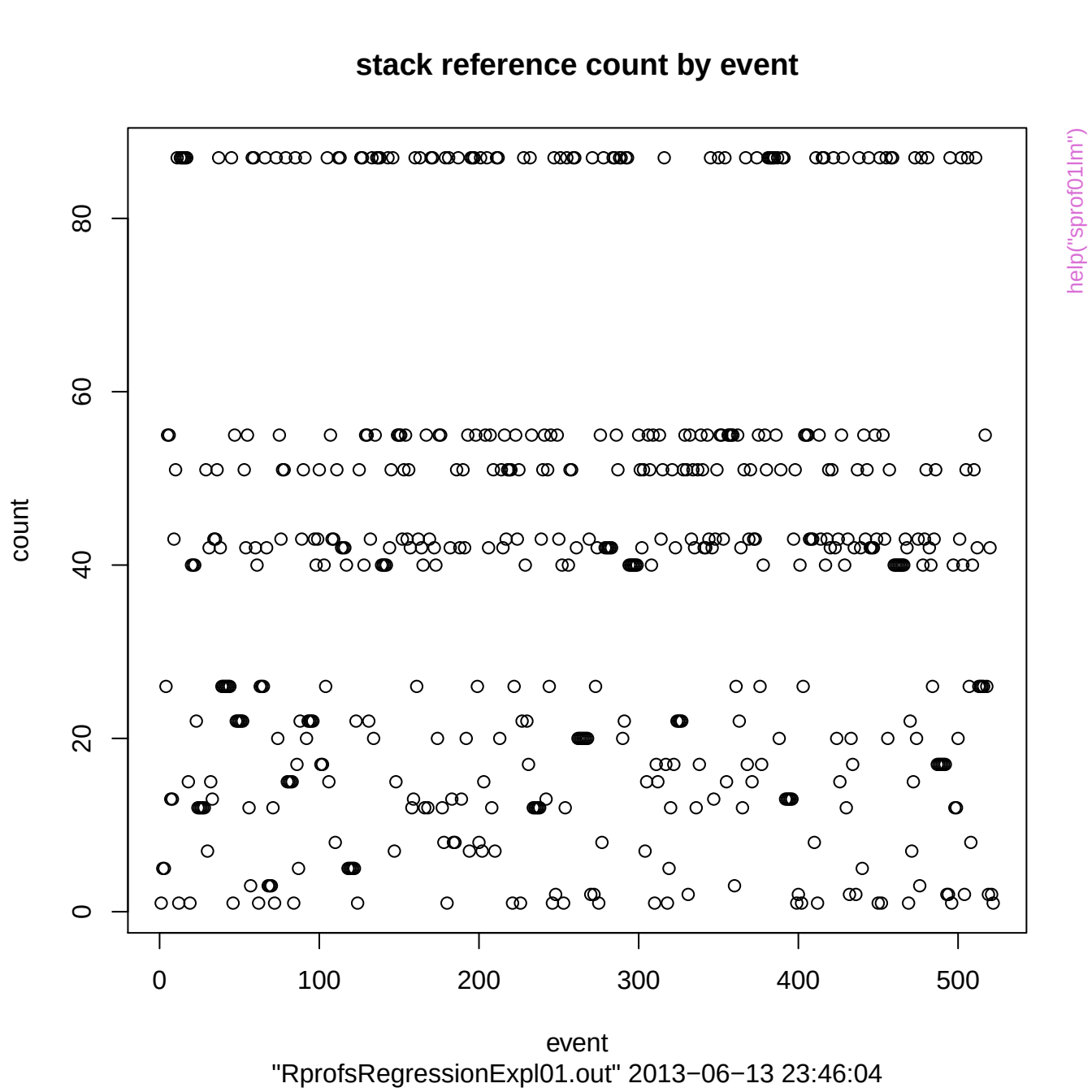

Nodes: total time in stack
62 nodes
25 nodes with 5 or less
total counts omitted
9 permanent nodes omitted
help("sprof01lm")
0
100
200
300
400
lm
na.omit
lm.fit
[
model.matrix
summary.lm
lapply
as.list
as.list.data.frame
[[
FUN
list
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04

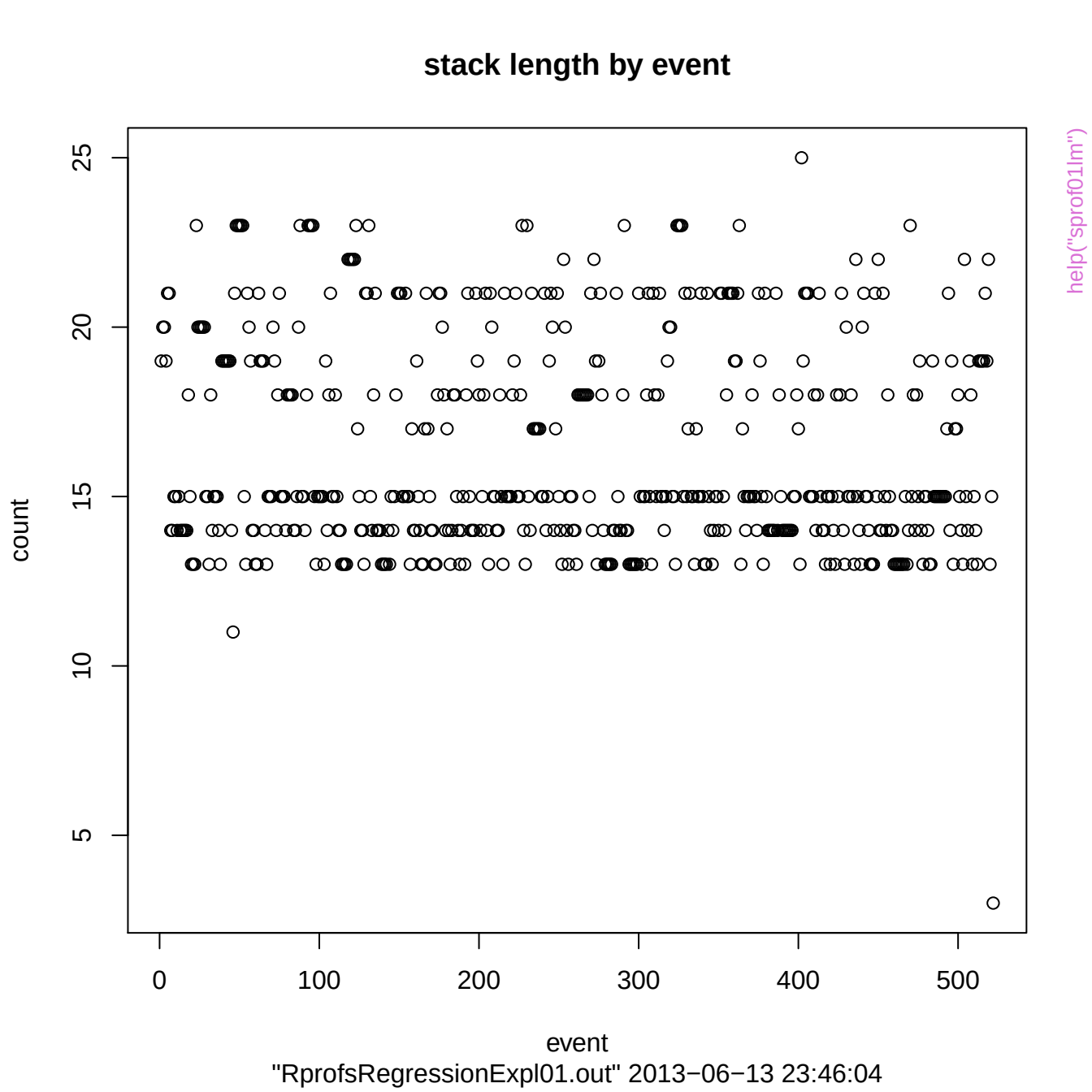

Nodes by time
log(total)
log(self+1)
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04
help("sprof01lm")
eval
lm
model.frame.default
na.omit
na.omit.data.frame
lm.fit
[.data.frame
model.matrix.default
model.response
summary.lm
as.character
structure
lapply
vapply
anyDuplicated.default
as.list.data.frame
sapply
match
FUN
rep.int
list
500
200
100
50
20
10
5
1
2
5
10
20
50
100

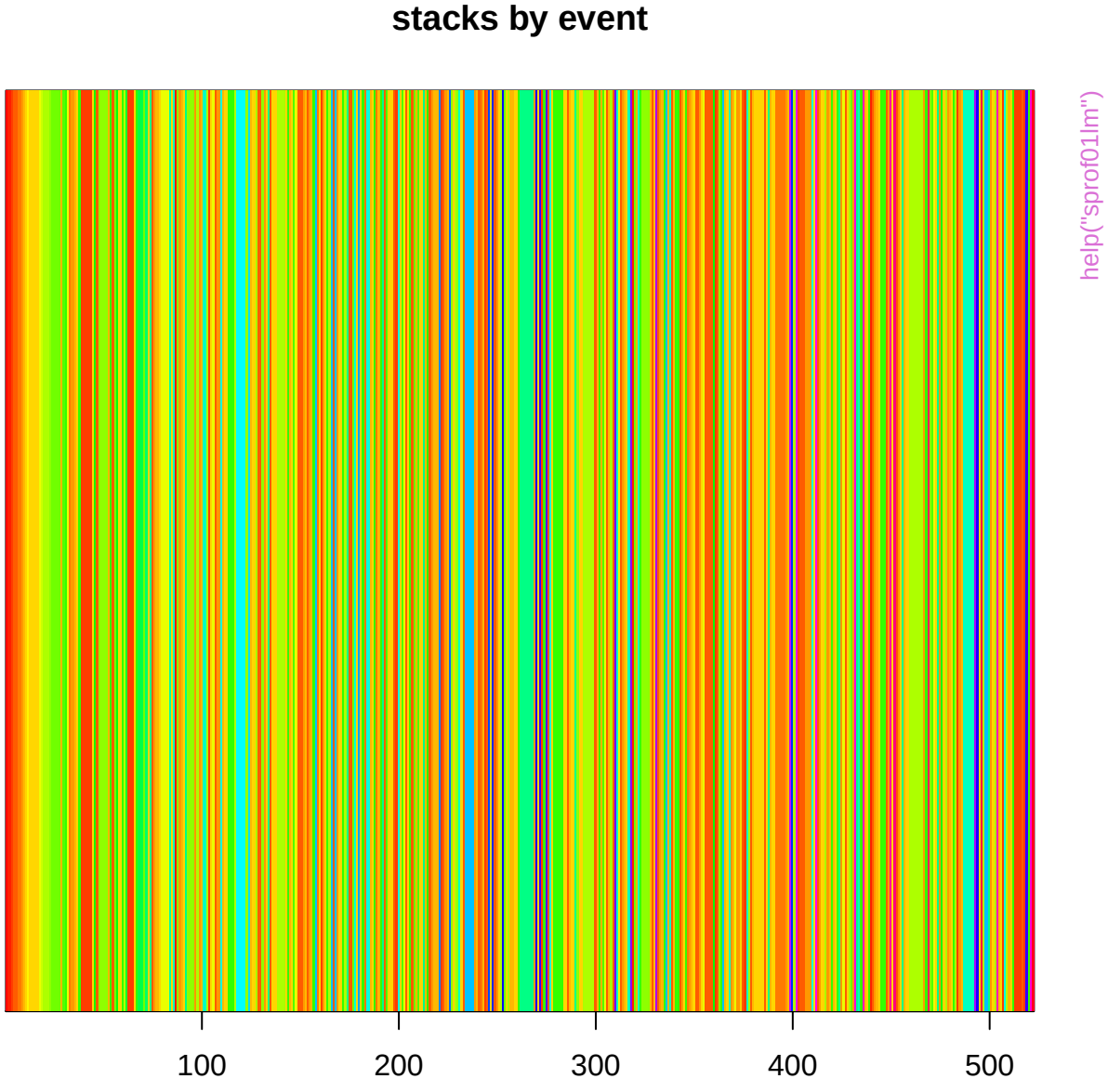

stack length
14
16
18
20
22
20
40
60
80
refcount
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04
help("sprof01lm")


Stacks by reference count
50 stacks
32 stacks with 5 or less
total references omitted
help("sprof01lm")
count
0
20
40
60
80
7
3
6
5
13
9
2
10
15
8
4
11
16
1
17
stack
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04


stack ids by event
stack id
0
10
20
30
40
50
0
100
200
300
400
500
Index
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04
help("sprof01lm")


stack reference count by event
count
0
20
40
60
80
0
100
200
300
400
500
event
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04
help("sprof01lm")


stack length by event
count
5
10
15
20
25
0
100
200
300
400
500
event
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04
help("sprof01lm")


stacks by event
help("sprof01lm")
100
200
300
400
500
event
"RprofsRegressionExpl01.out" 2013−06−13 23:46:04