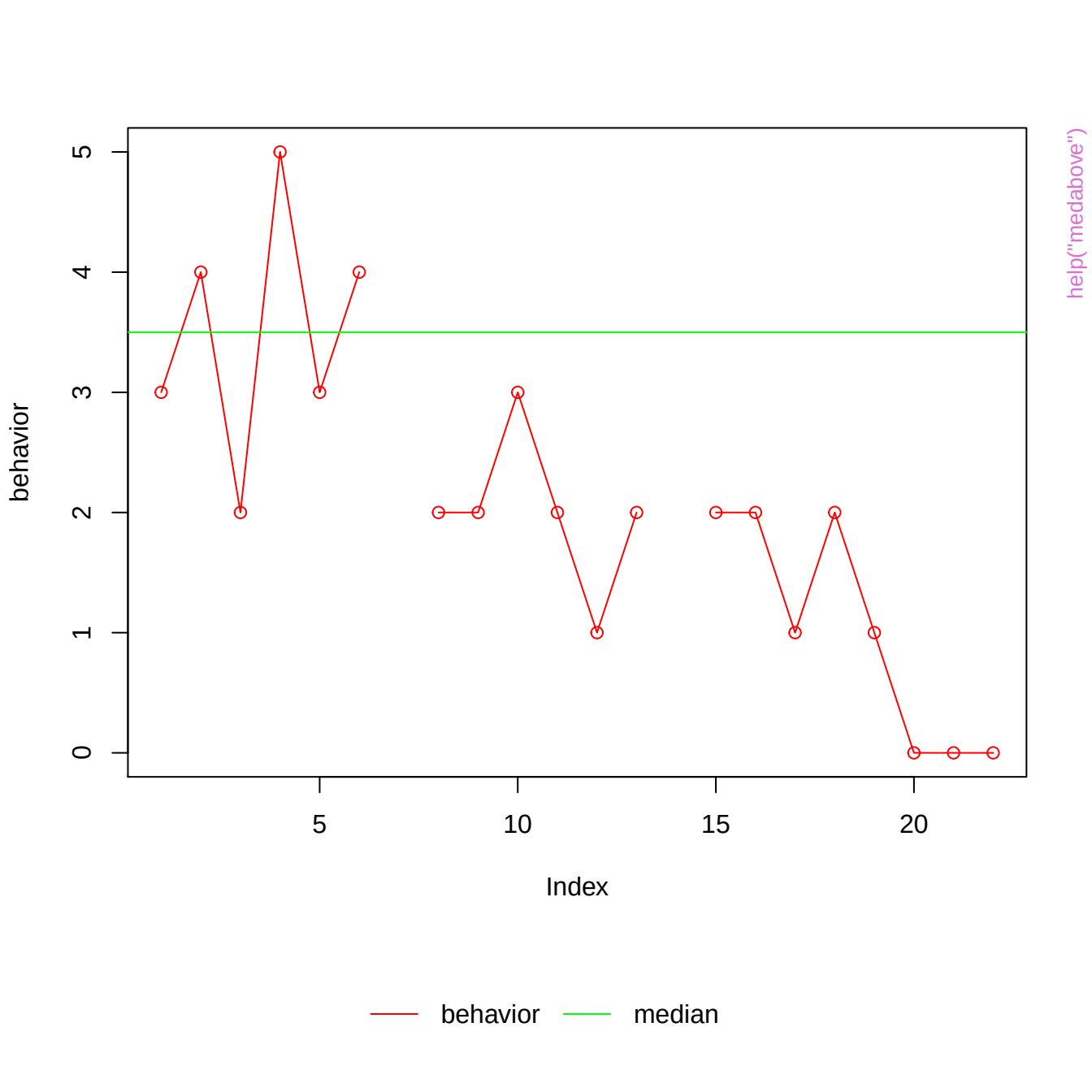
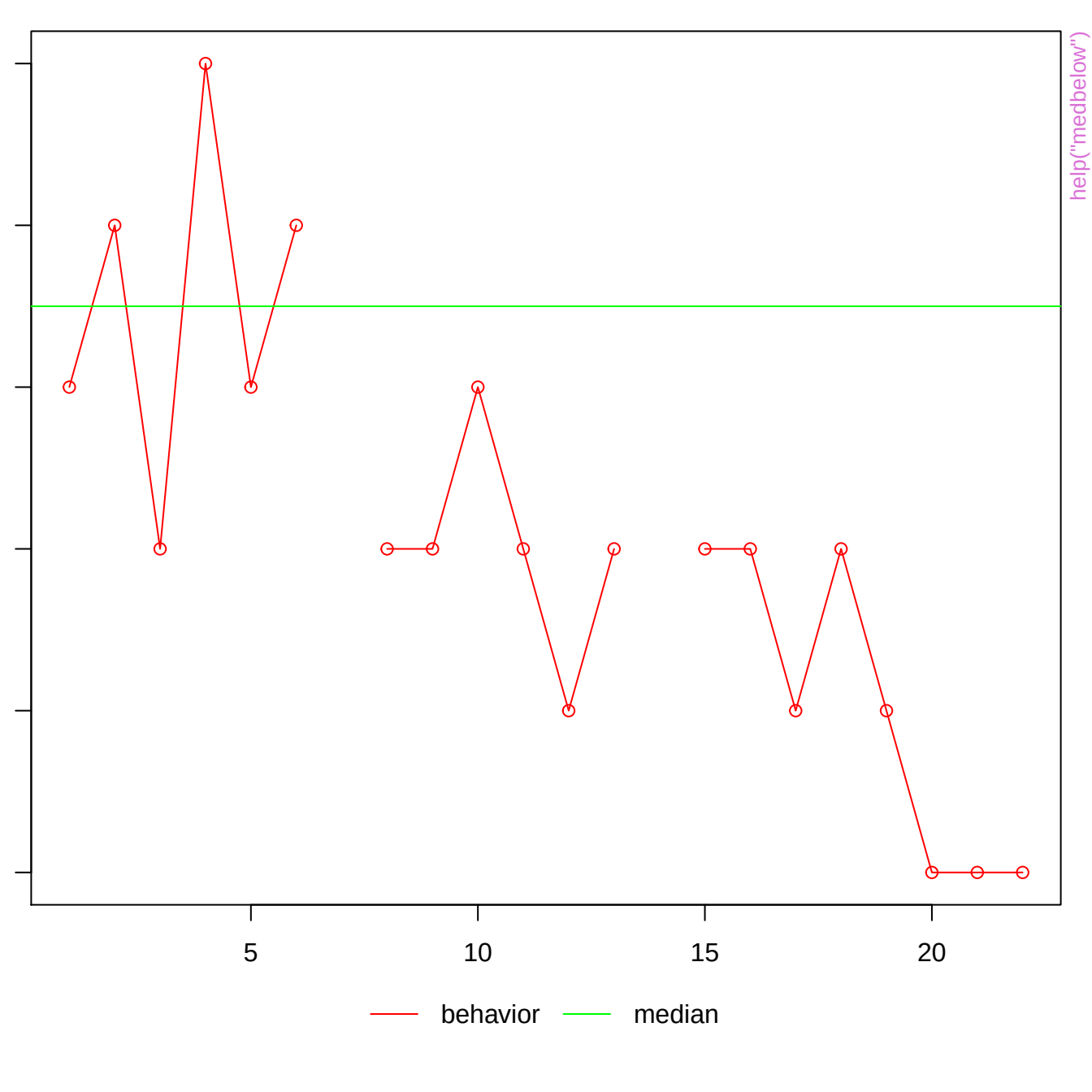
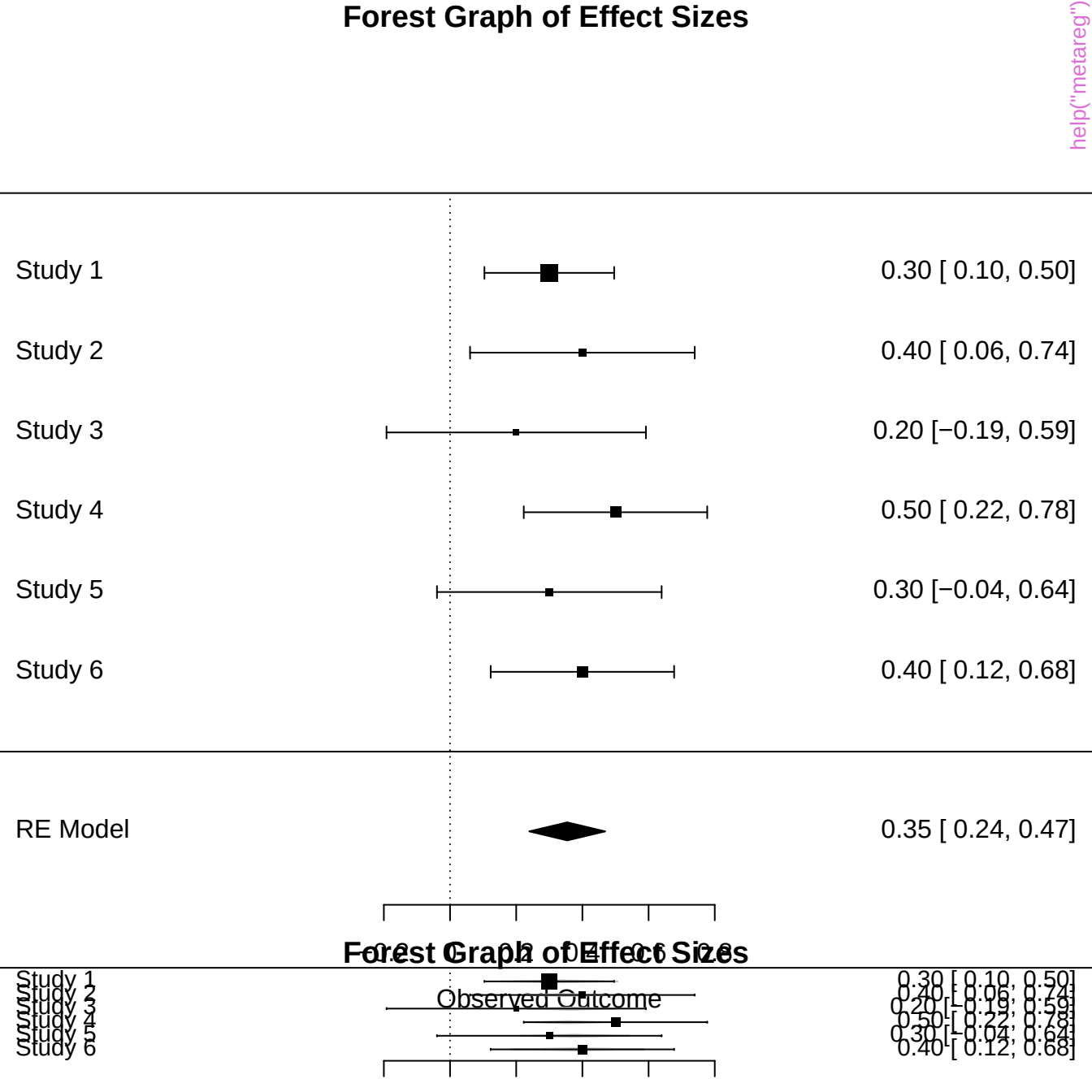
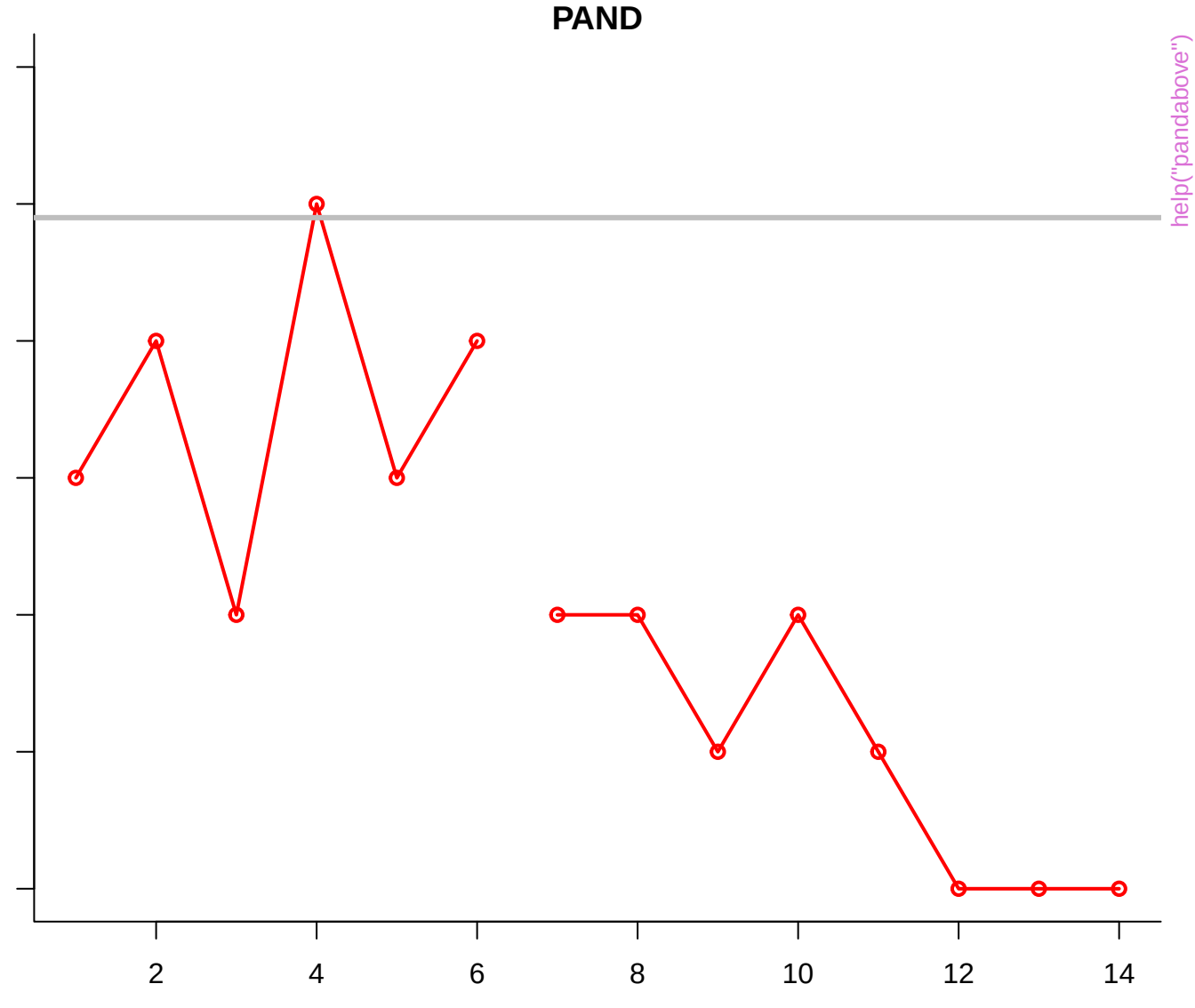
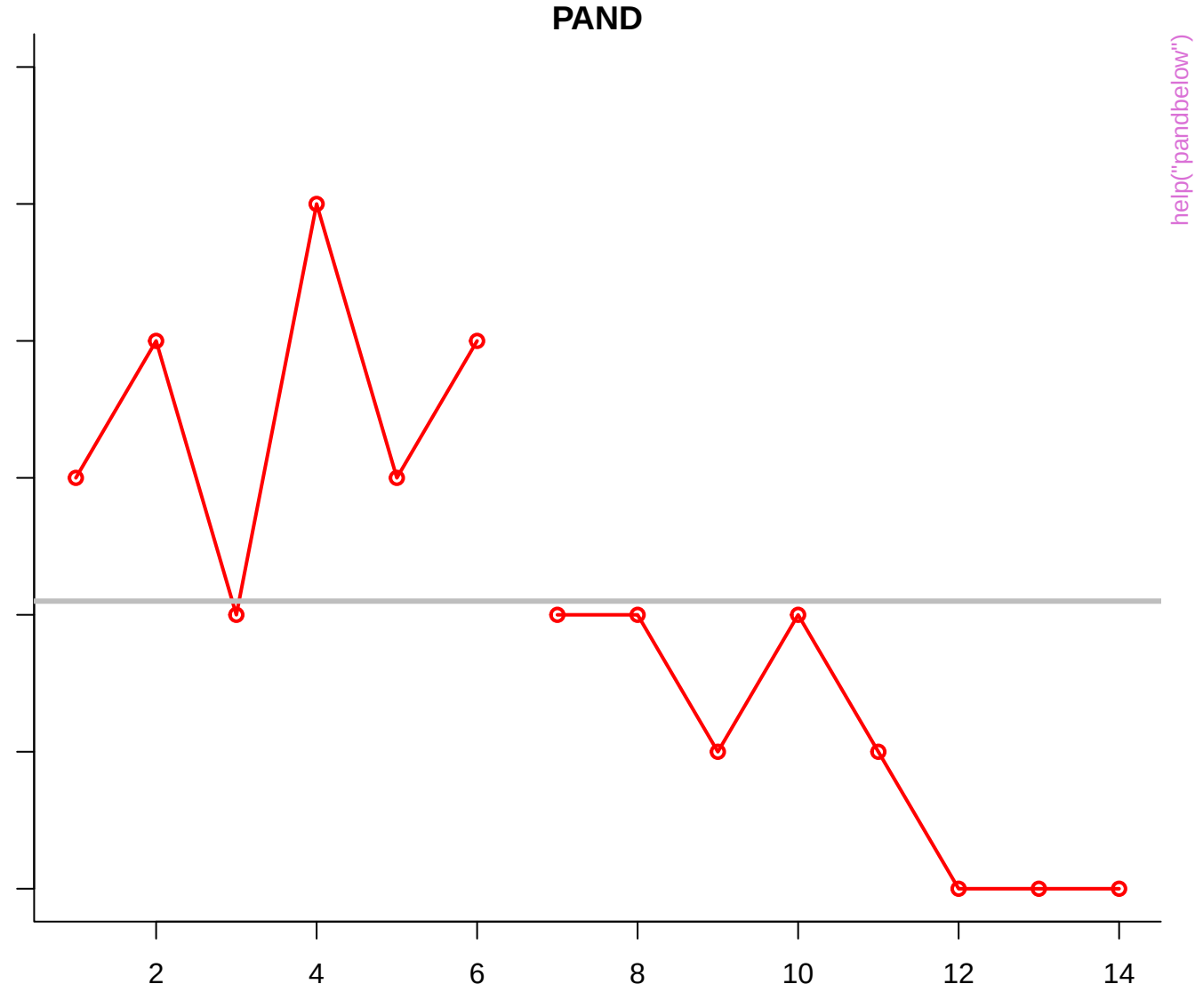
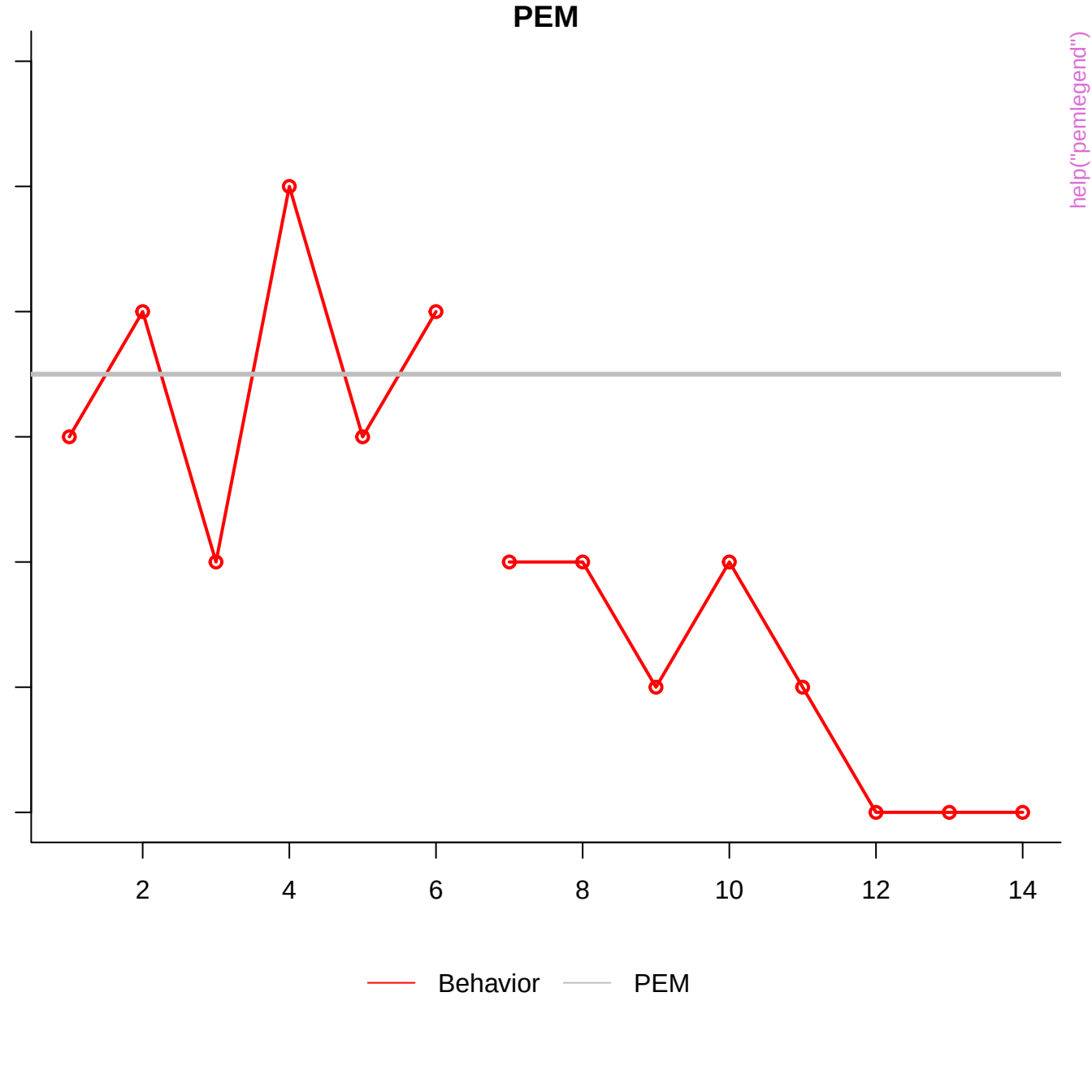

behavior
0
1
2
3
4
5
5
10
15
20
Index
behavior
median
help("medabove")

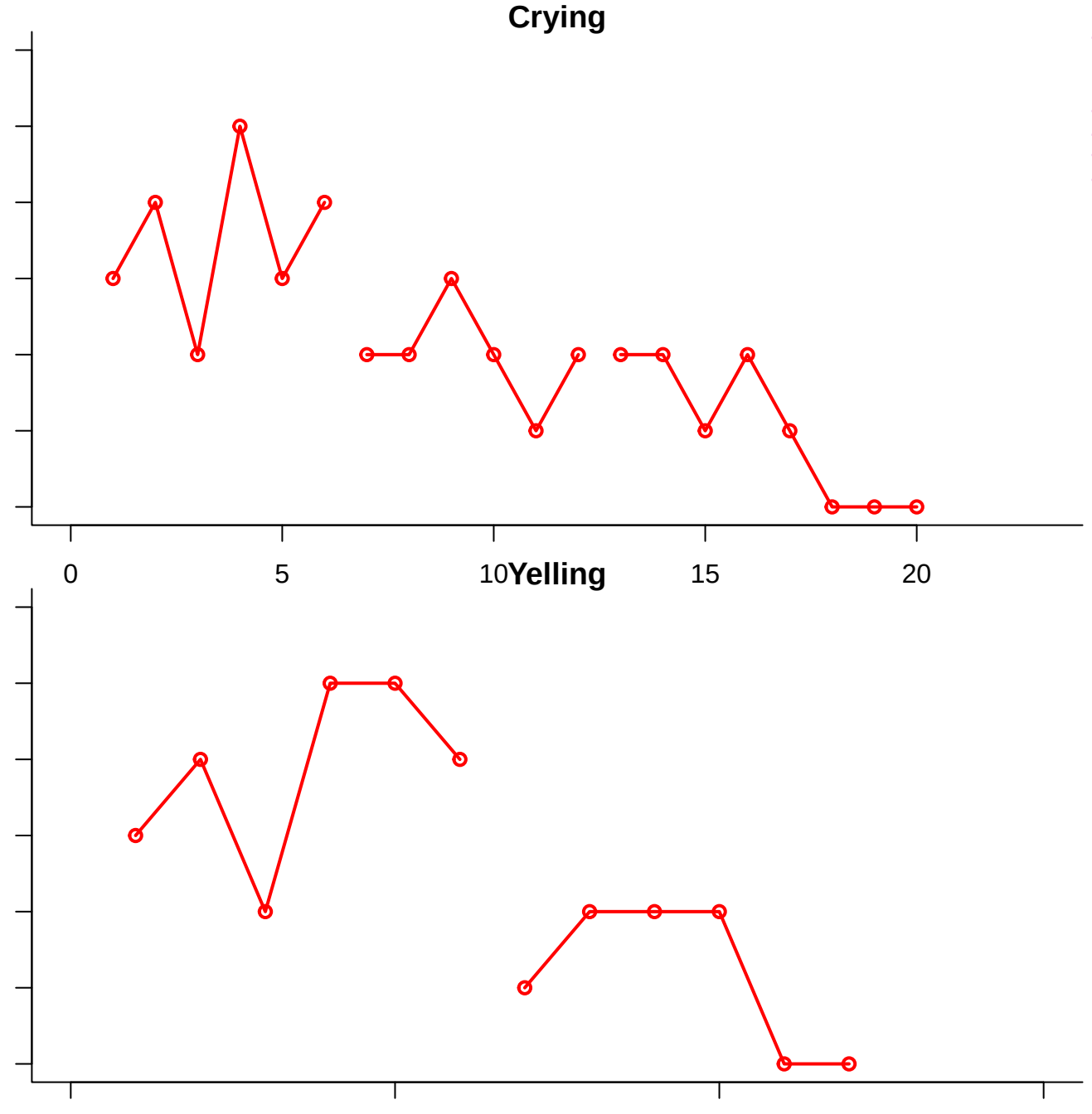

help("medbelow")
5
10
15
20
behavior
median

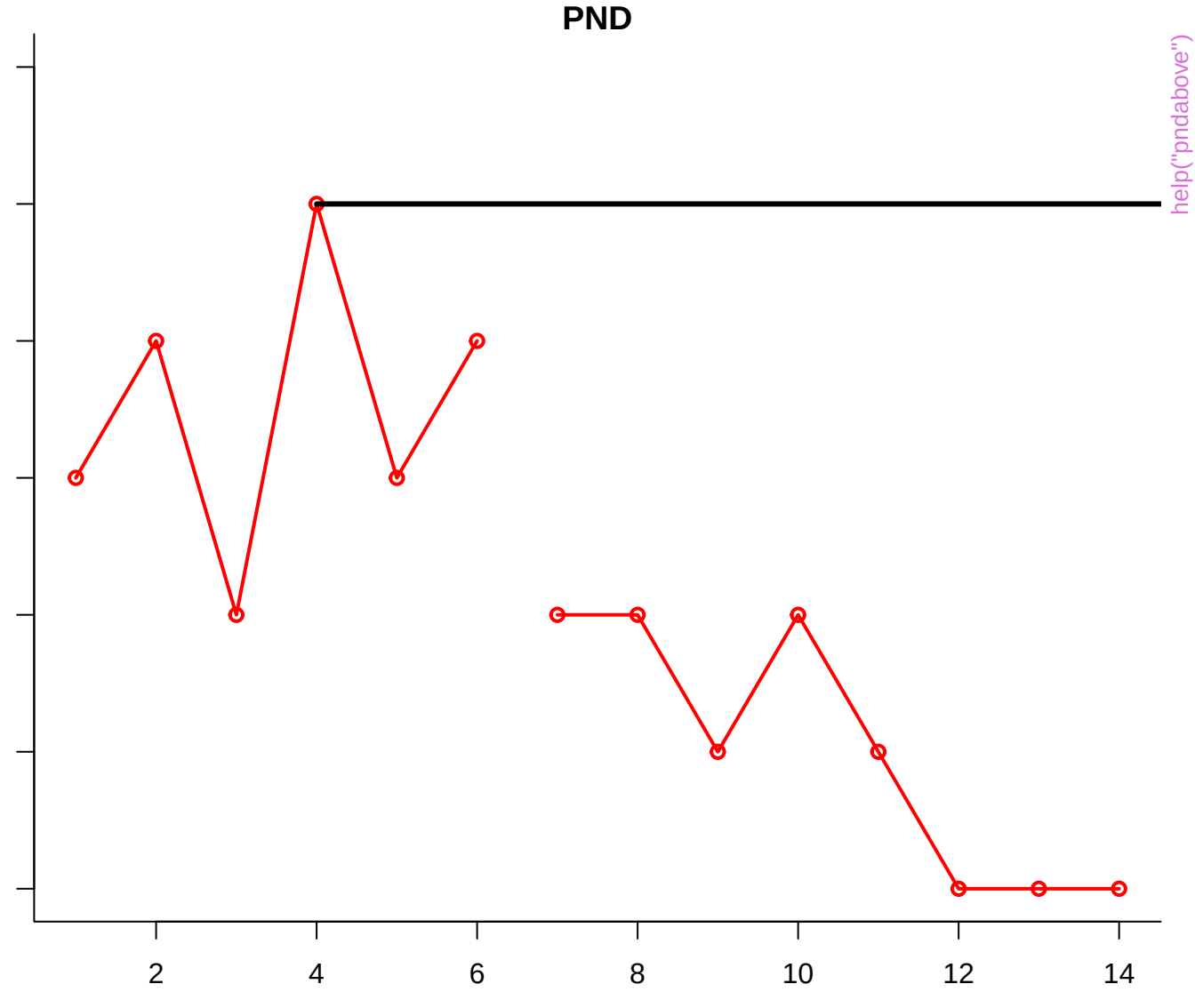

Forest Graph of Effect Sizes
help("metareg")
Study 1
0.30 [0.10, 0.50]
Study 2
0.40 [0.06, 0.74]
Study 3
0.20 [−0.19, 0.59]
Study 4
0.50 [0.22, 0.78]
Study 5
0.30 [−0.04, 0.64]
Study 6
0.40 [0.12, 0.68]
RE Model
0.35 [0.24, 0.47]
Observed Outcome

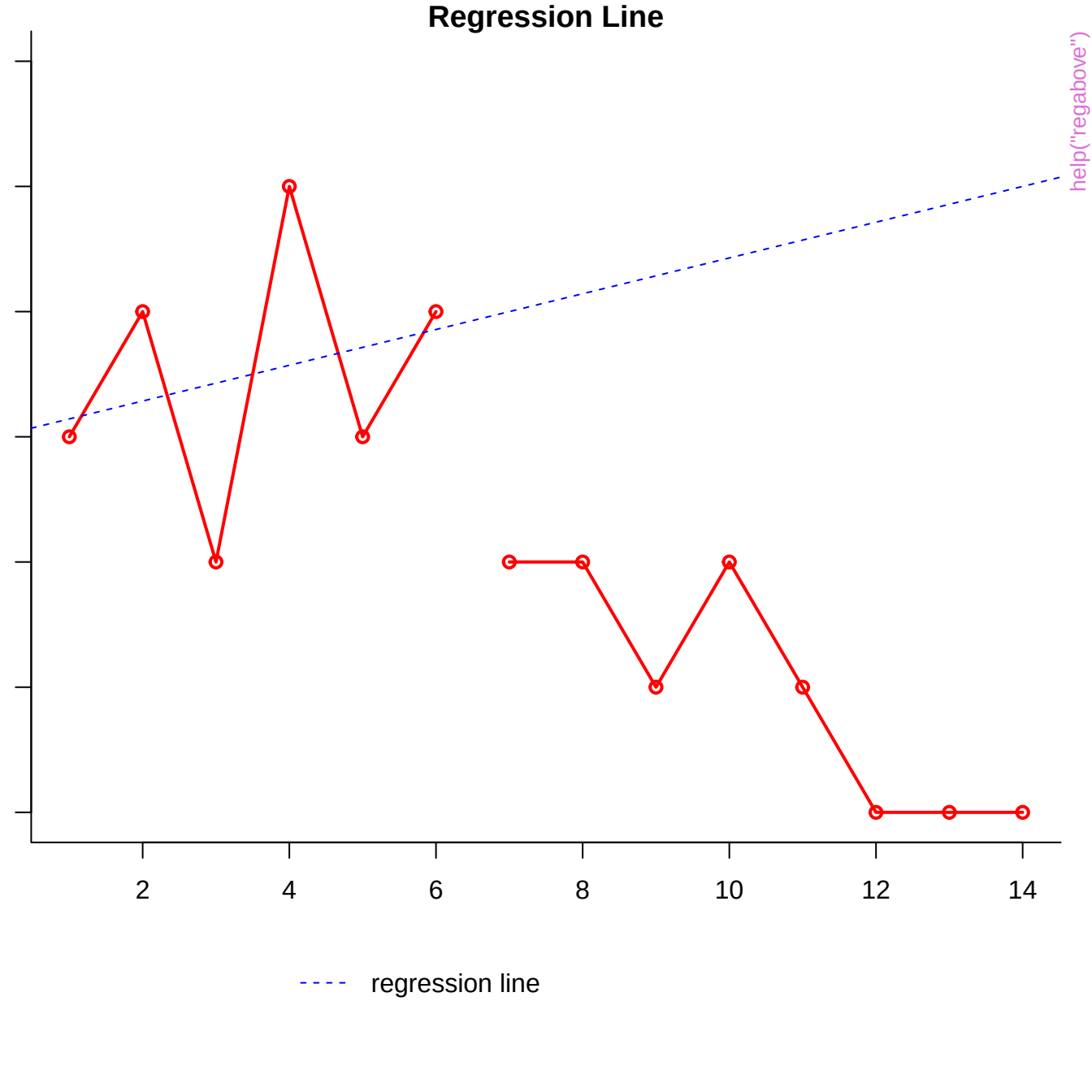

PAND
help("pandabove")
2
4
6
8
10
12
14

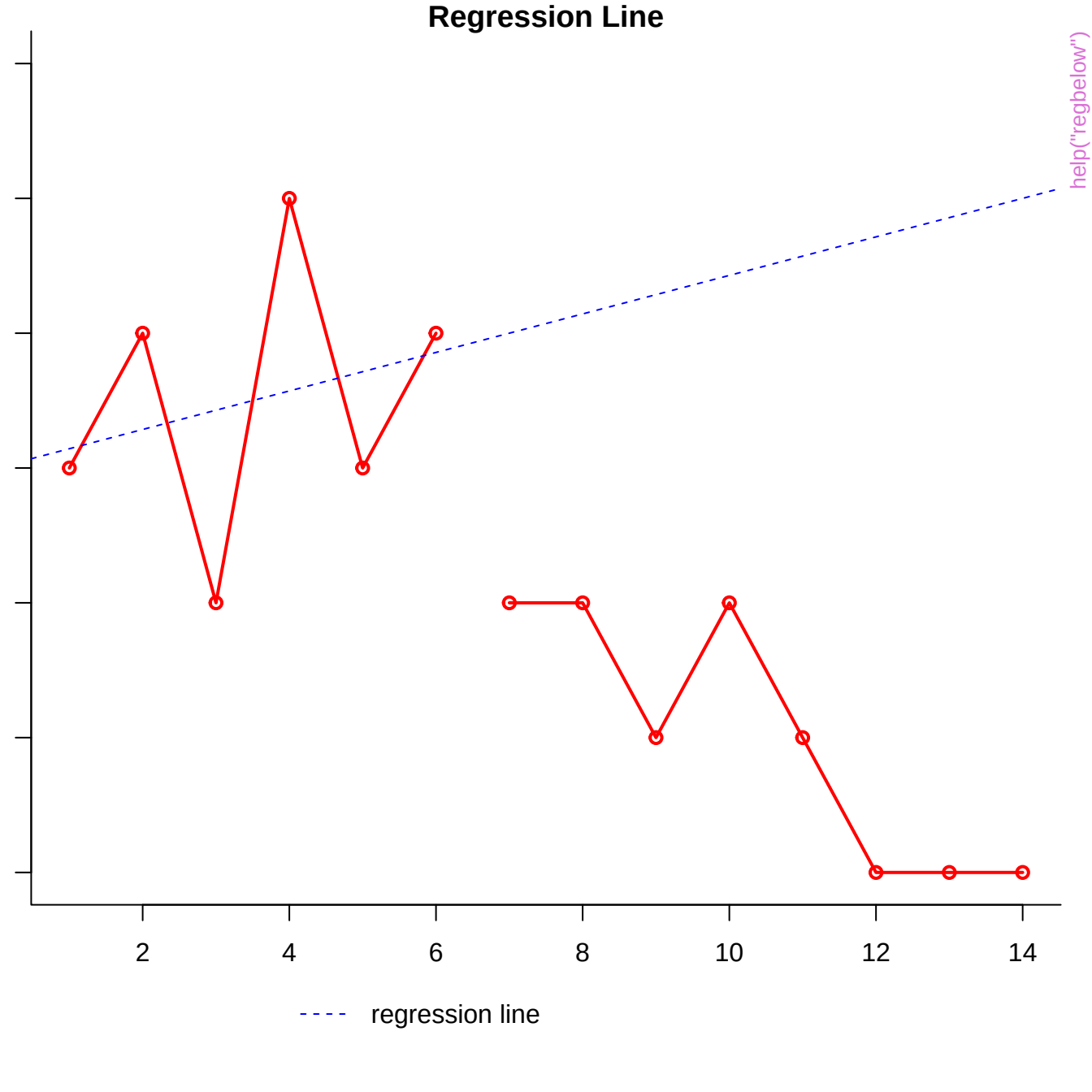

PAND
help("pandbelow")
2
4
6
8
10
12
14

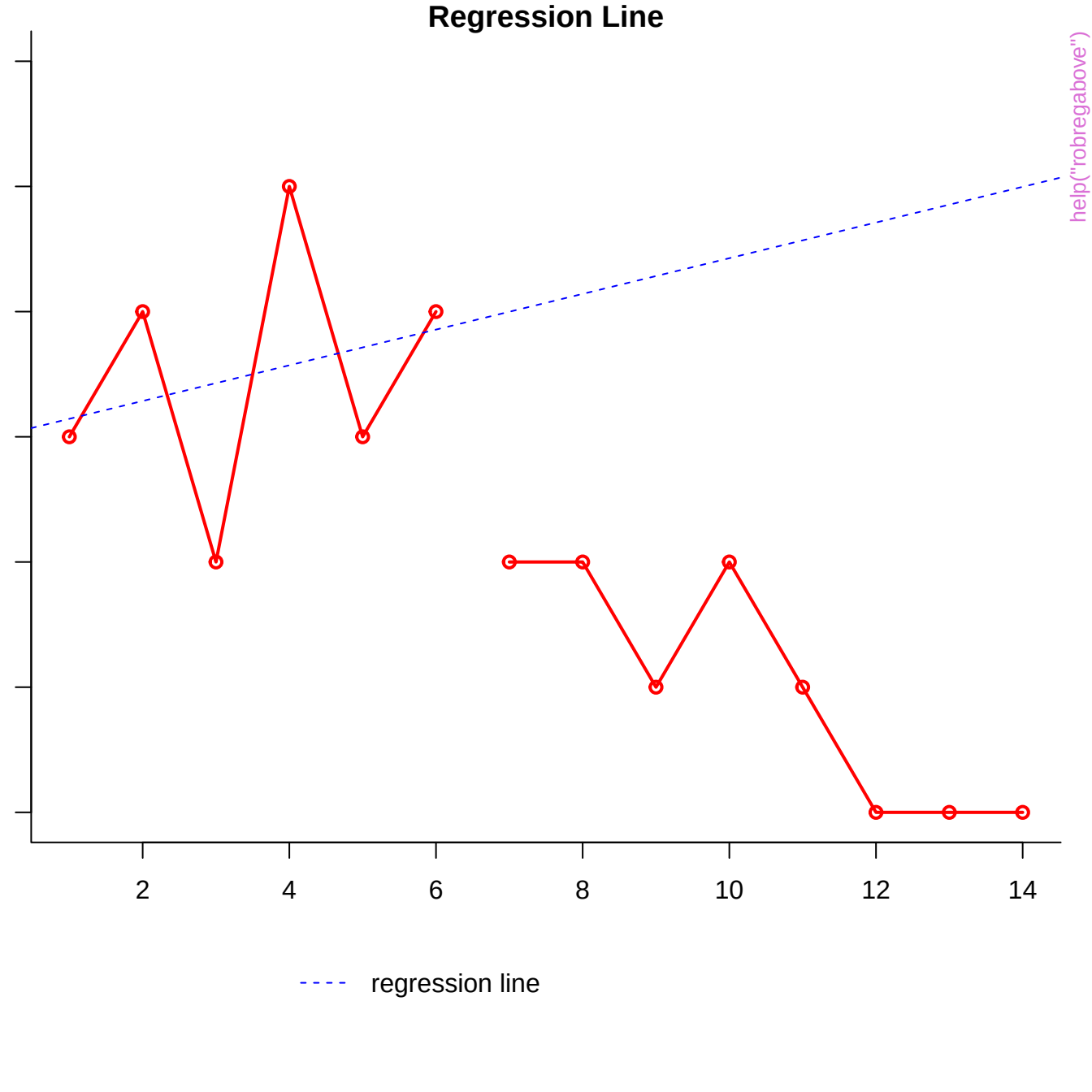

PEM
help("pemlegend")
2
4
6
8
10
12
14
Behavior
PEM

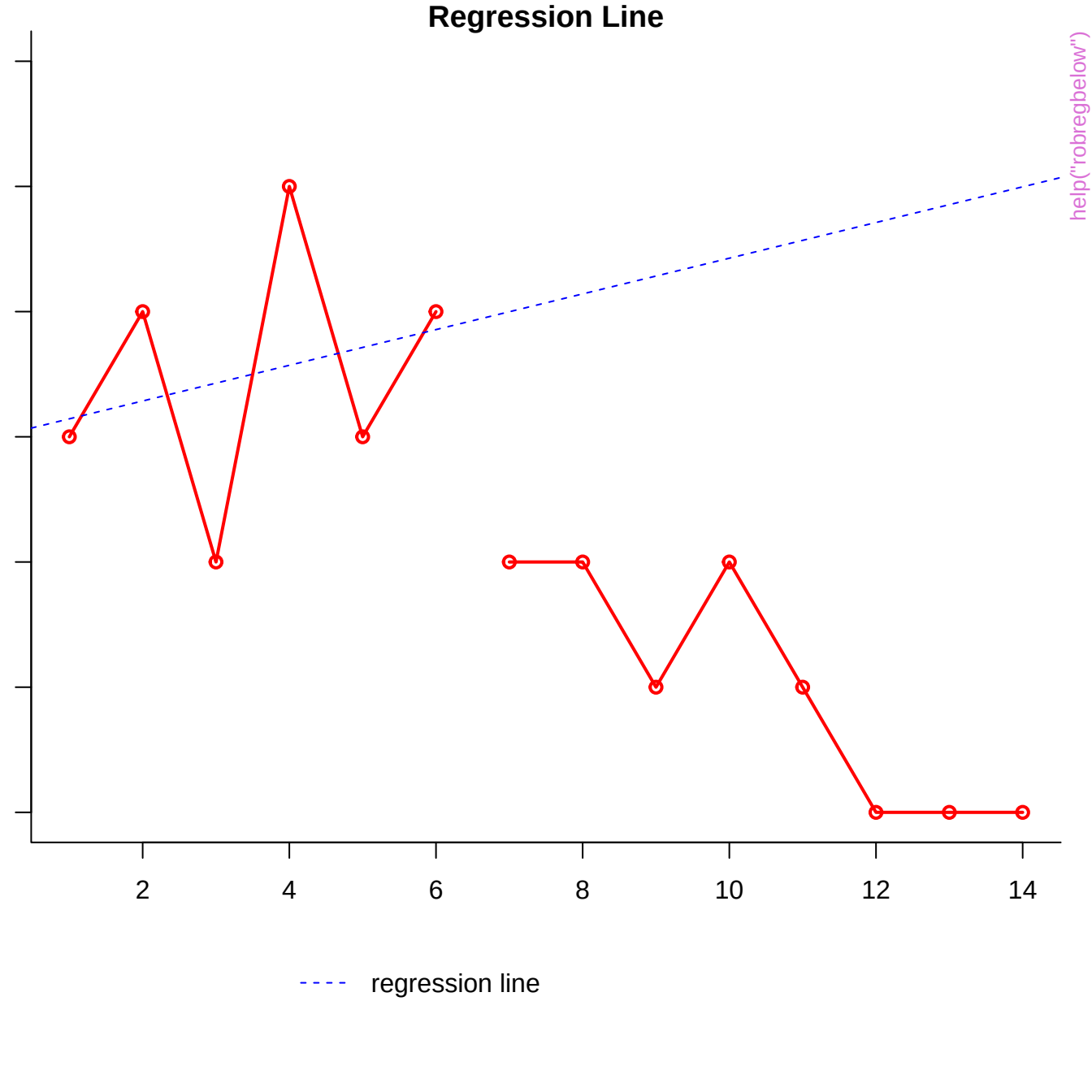

Crying
0
5
10
15
20
Yelling
help("plotnum")

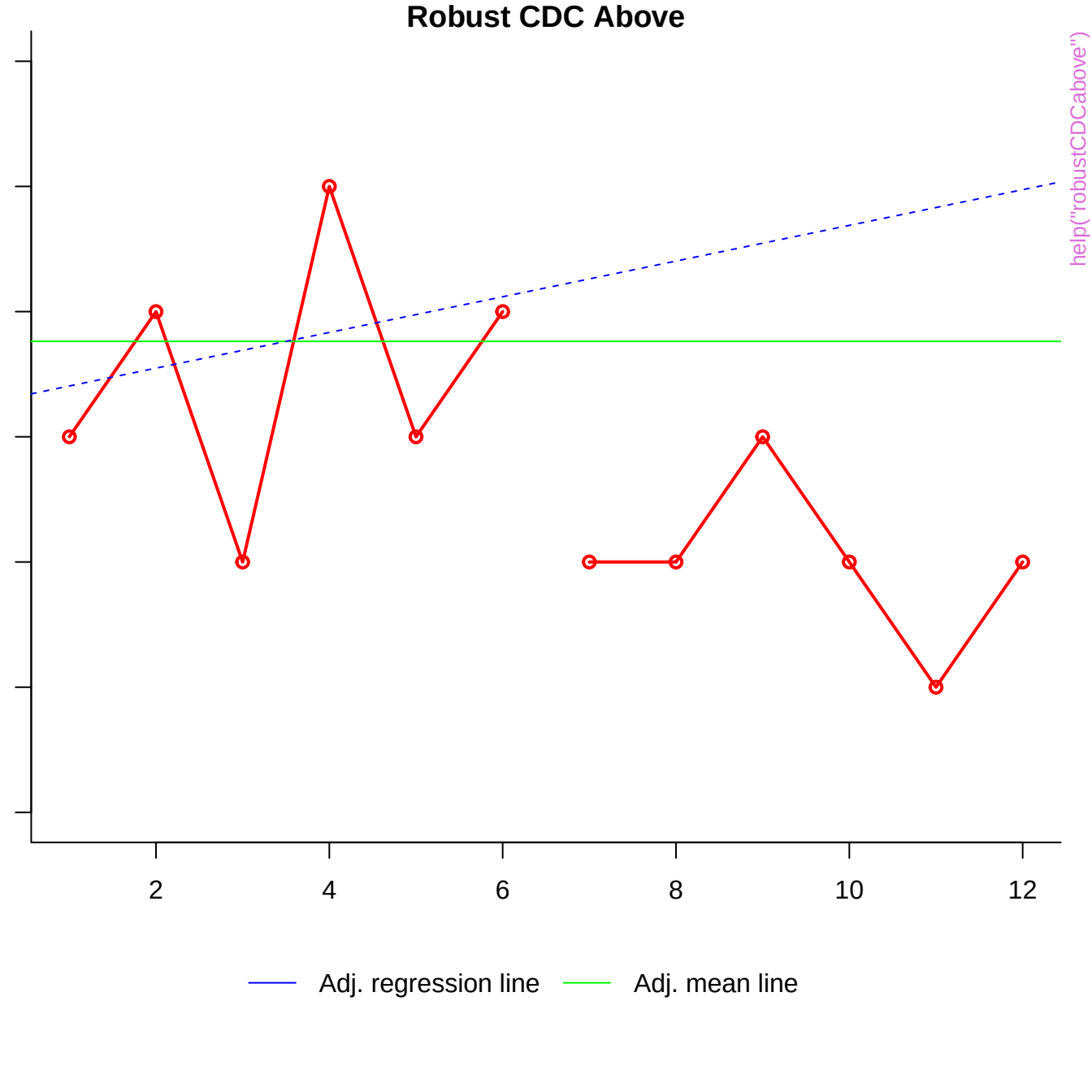

PND
help("pndabove")
2
4
6
8
10
12
14

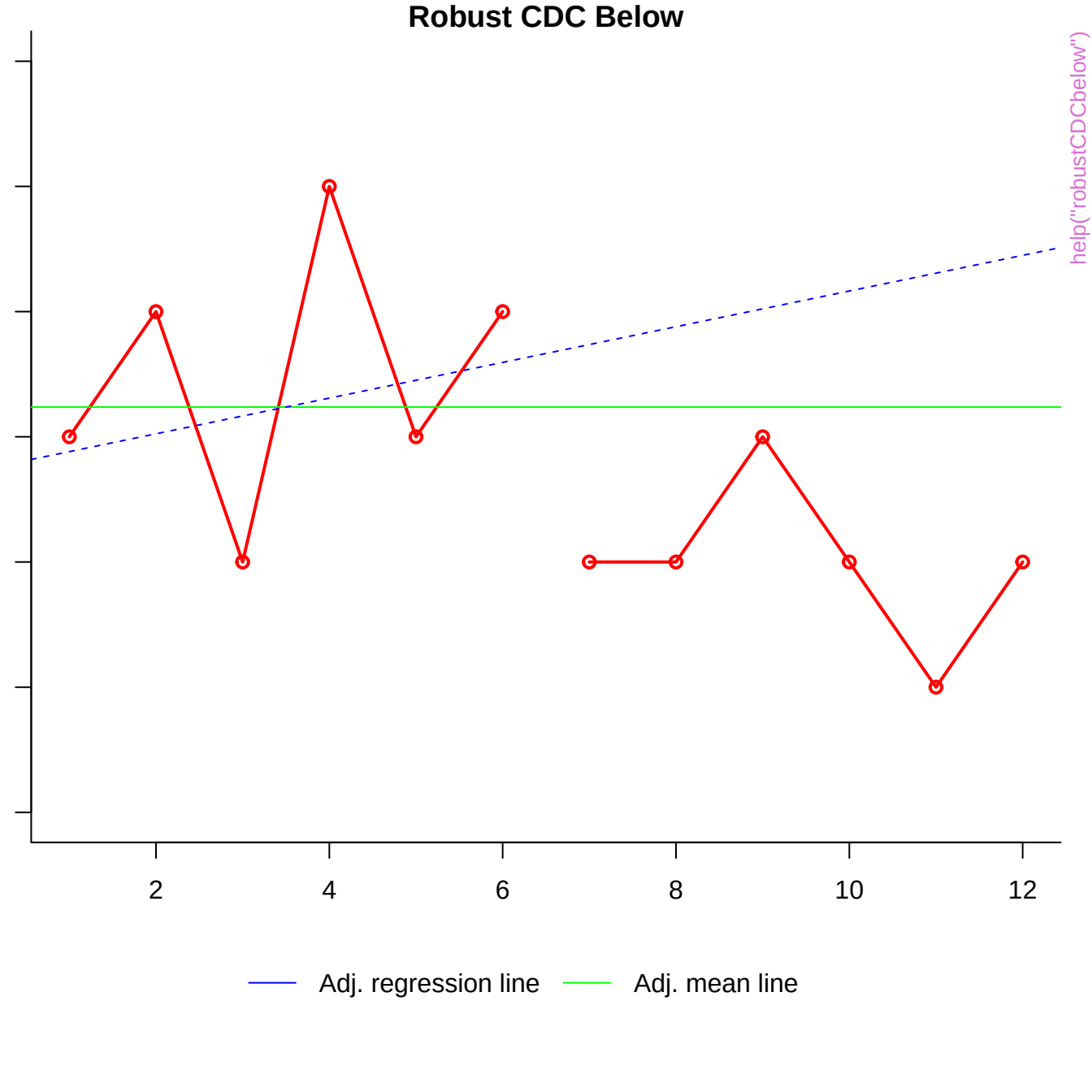

Regression Line
help("regabove")
2
4
6
8
10
12
14
regression line

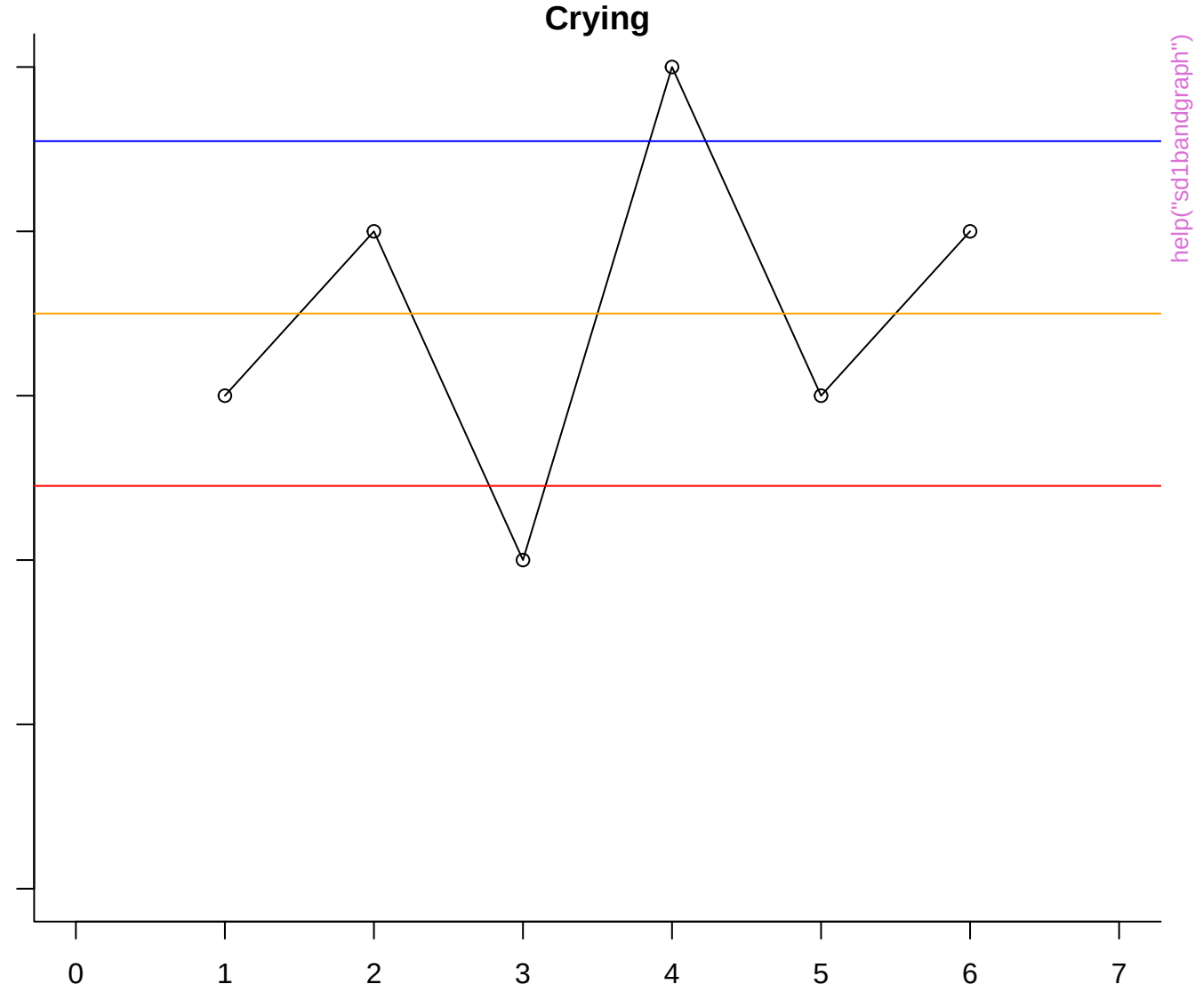

Regression Line
help("regbelow")
2
4
6
8
10
12
14
regression line

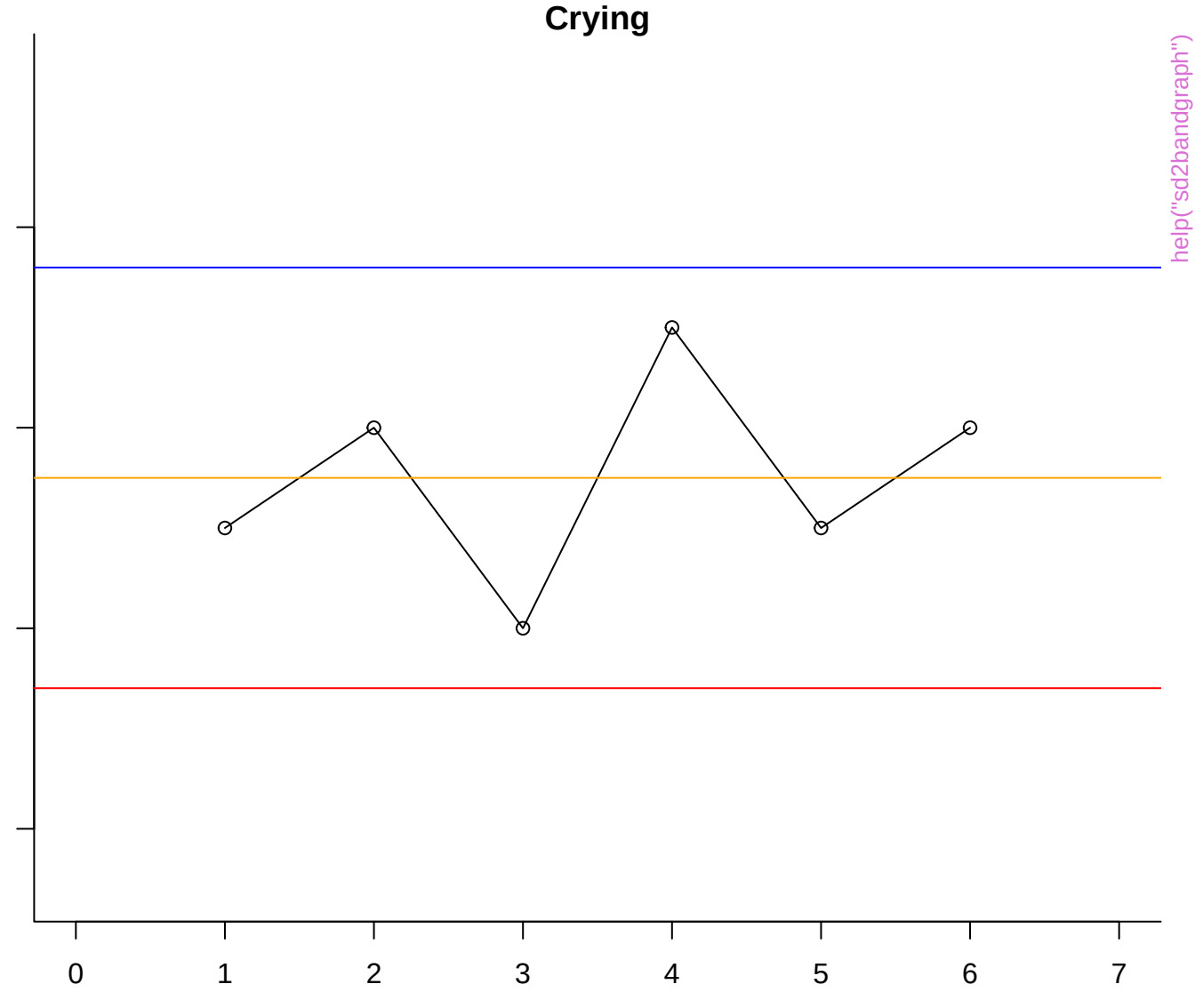

Regression Line
help("robregabove")
2
4
6
8
10
12
14
regression line

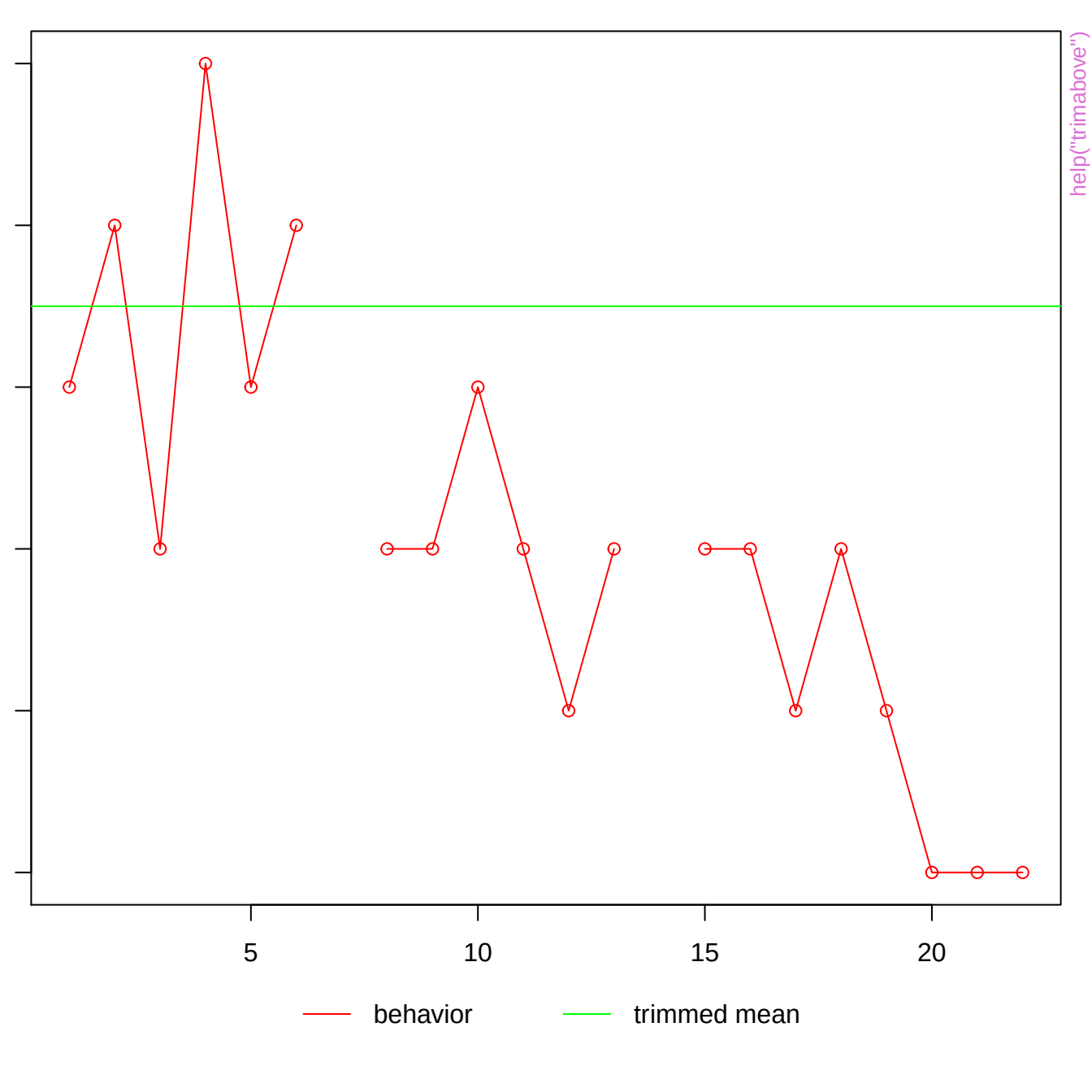

Regression Line
help("robregbelow")
2
4
6
8
10
12
14
regression line

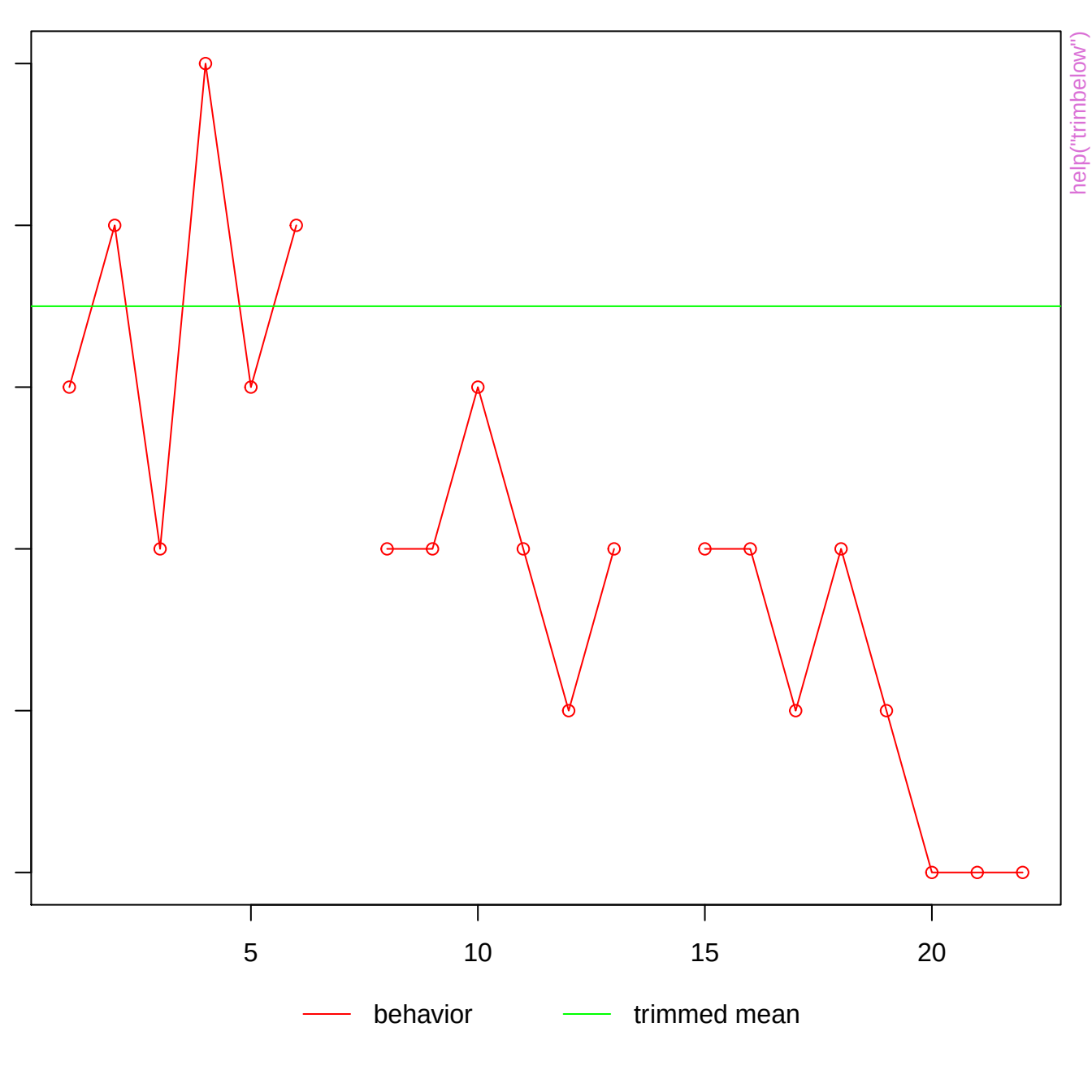

Robust CDC Above
help("robustCDCabove")
2
4
6
8
10
12
Adj. regression line
Adj. mean line


Robust CDC Below
help("robustCDCbelow")
2
4
6
8
10
12
Adj. regression line
Adj. mean line


Crying
help("sd1bandgraph")
0
1
2
3
4
5
6
7


Crying
help("sd2bandgraph")
0
1
2
3
4
5
6
7


5
10
15
20
behavior
trimmed mean
help("trimabove")


help("trimbelow")
5
10
15
20
behavior
trimmed mean