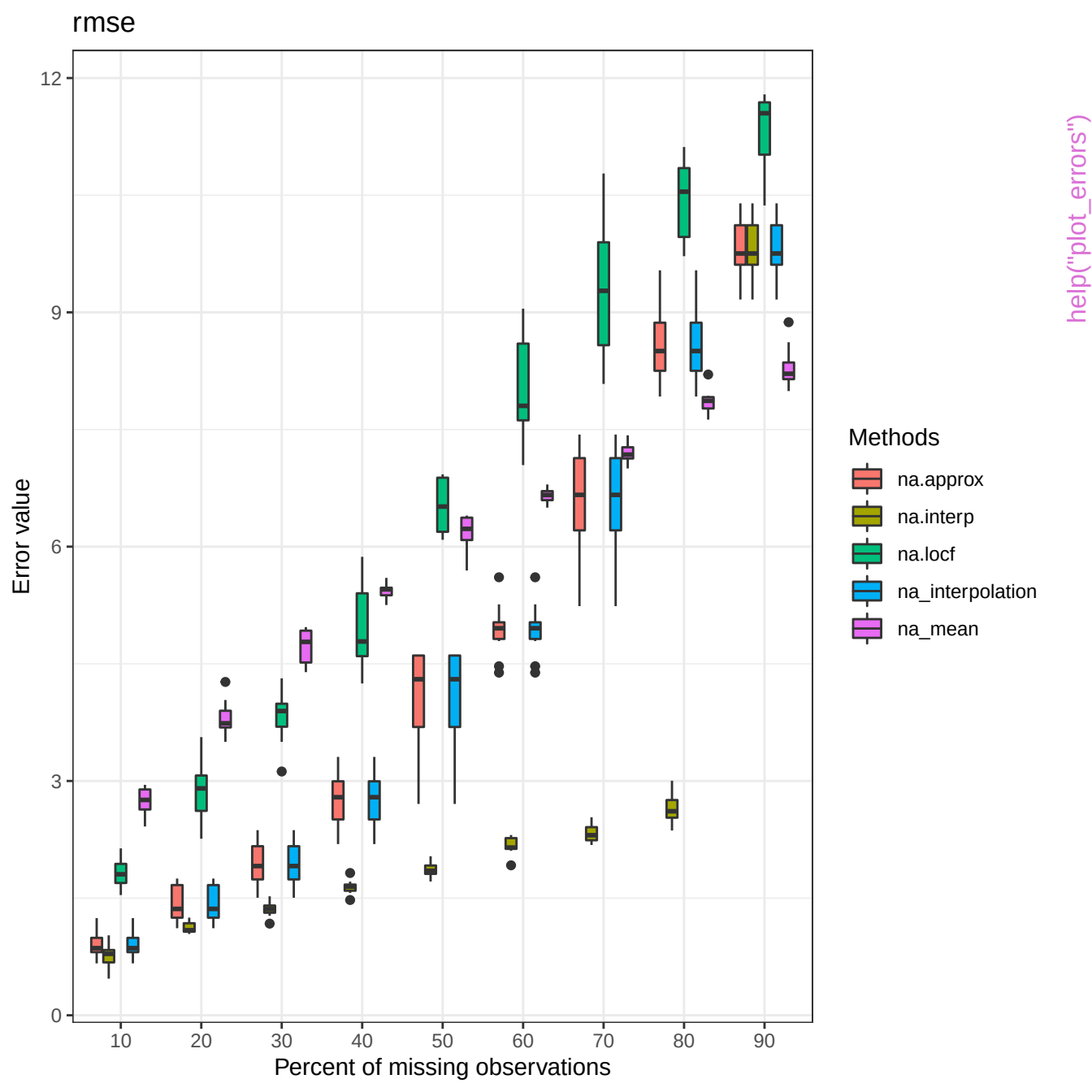
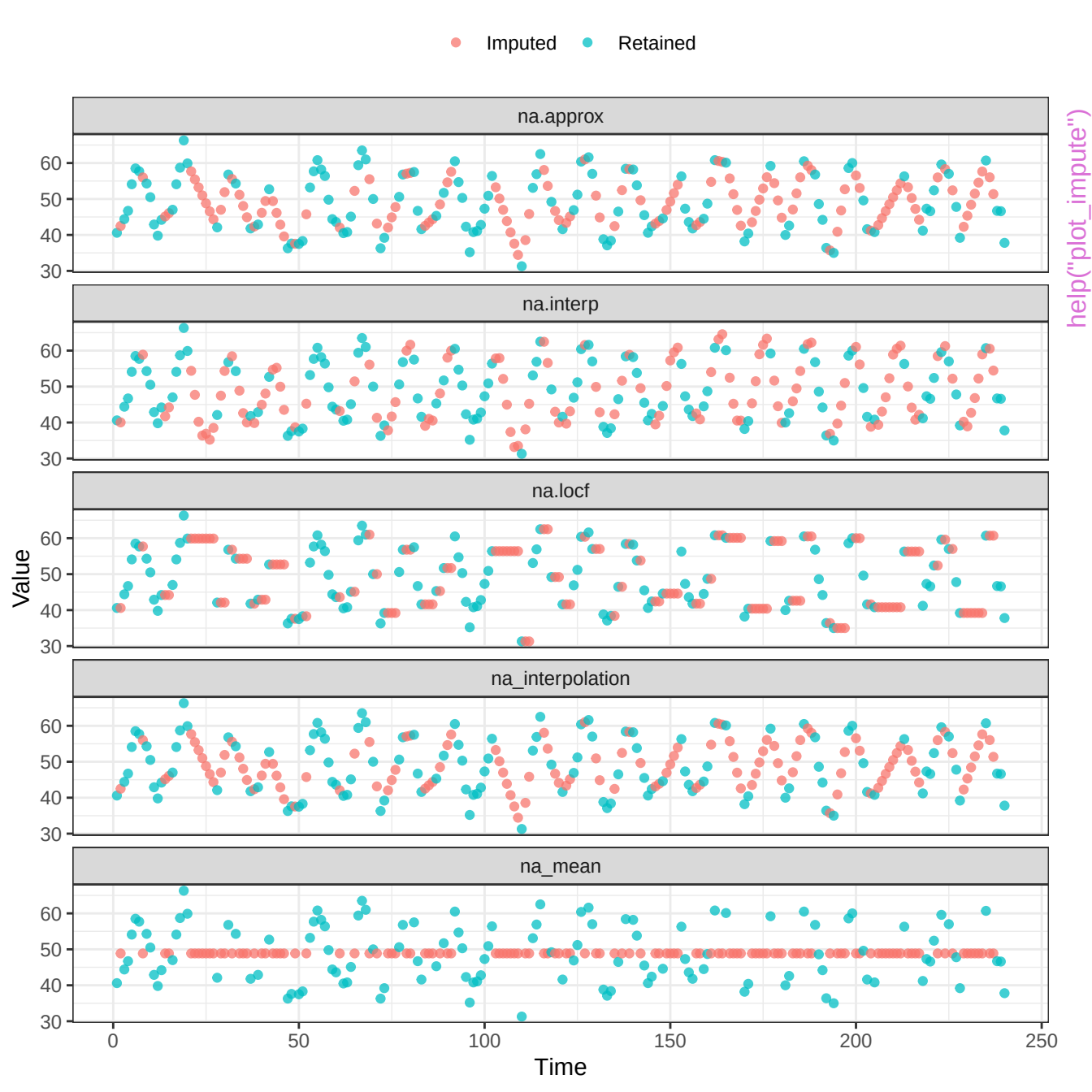
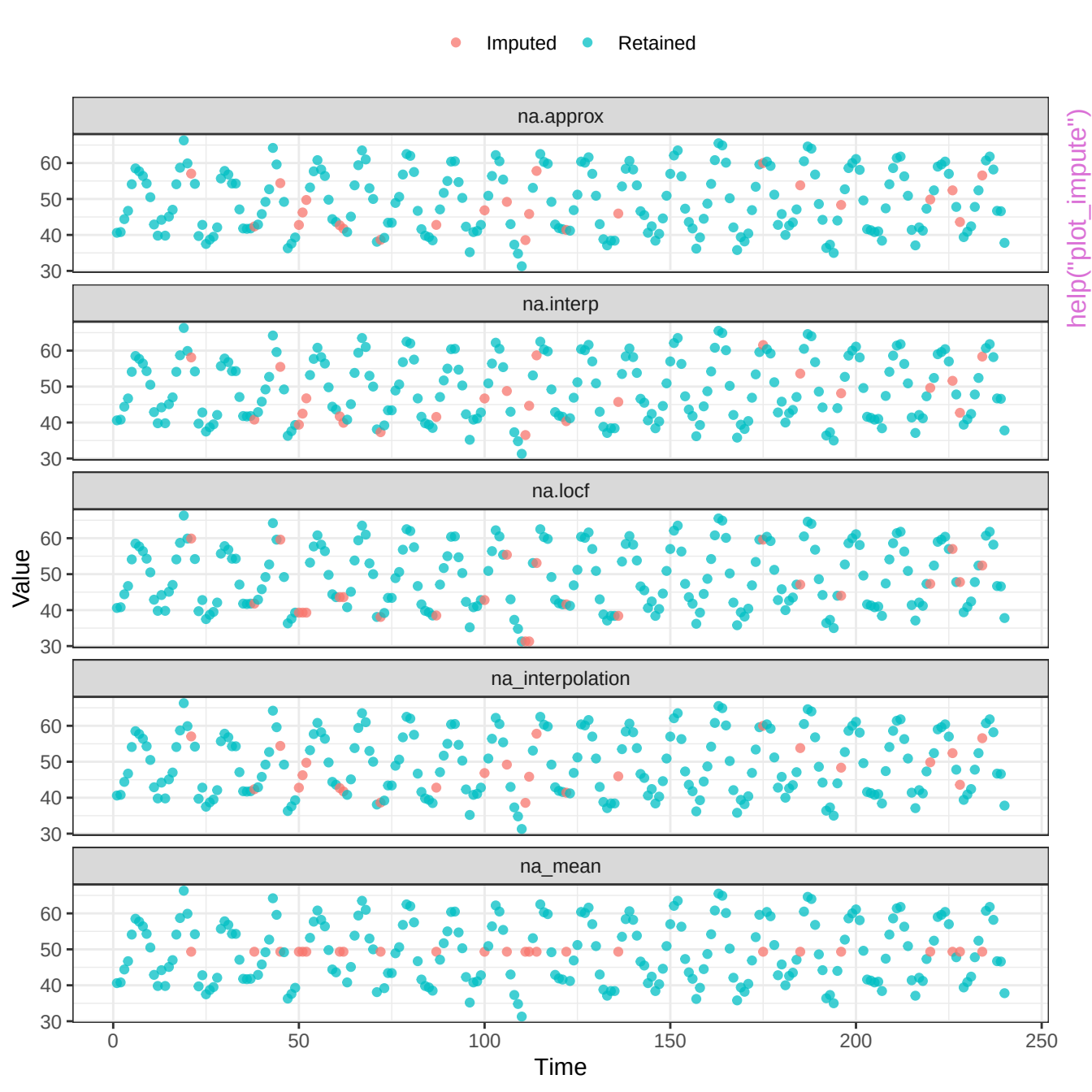
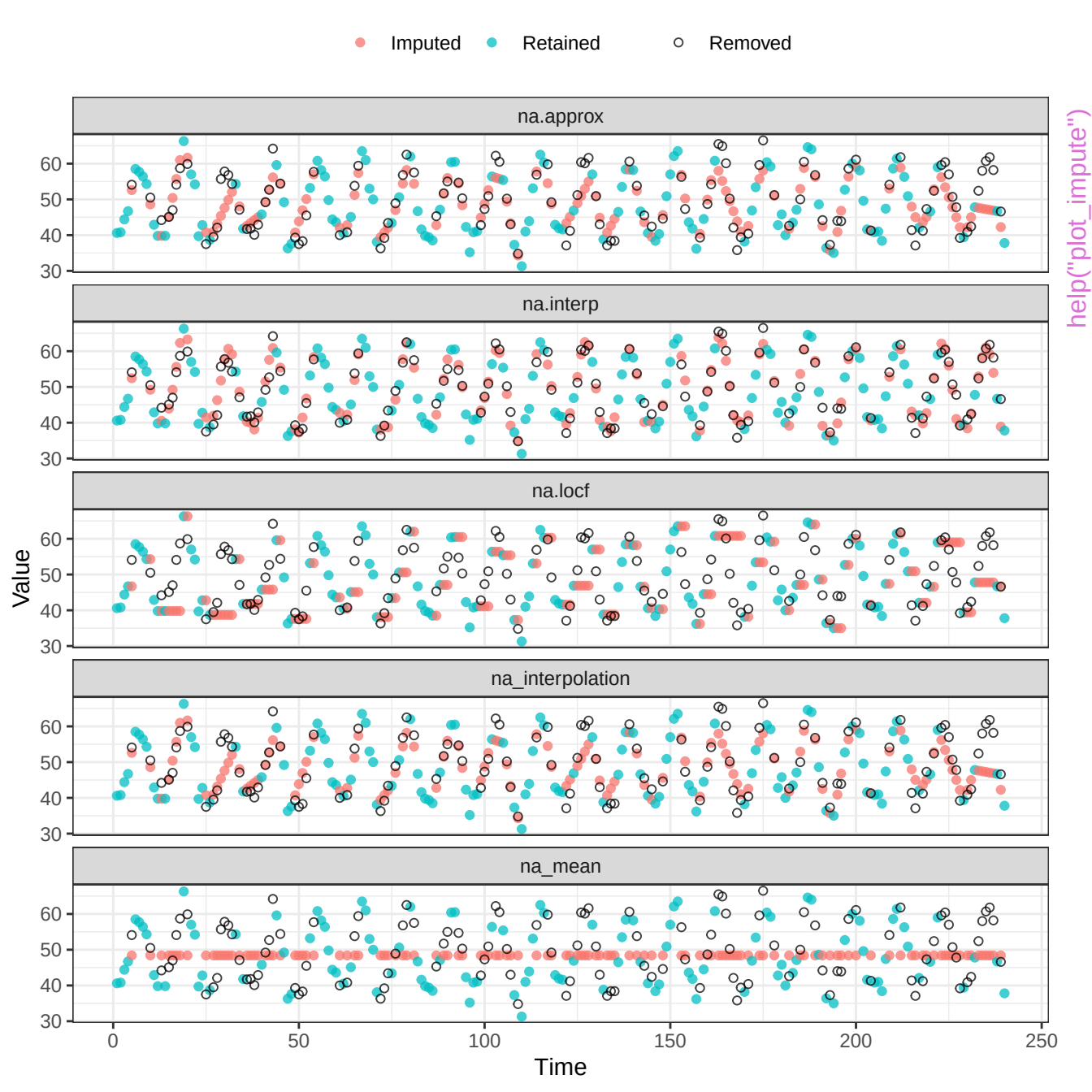
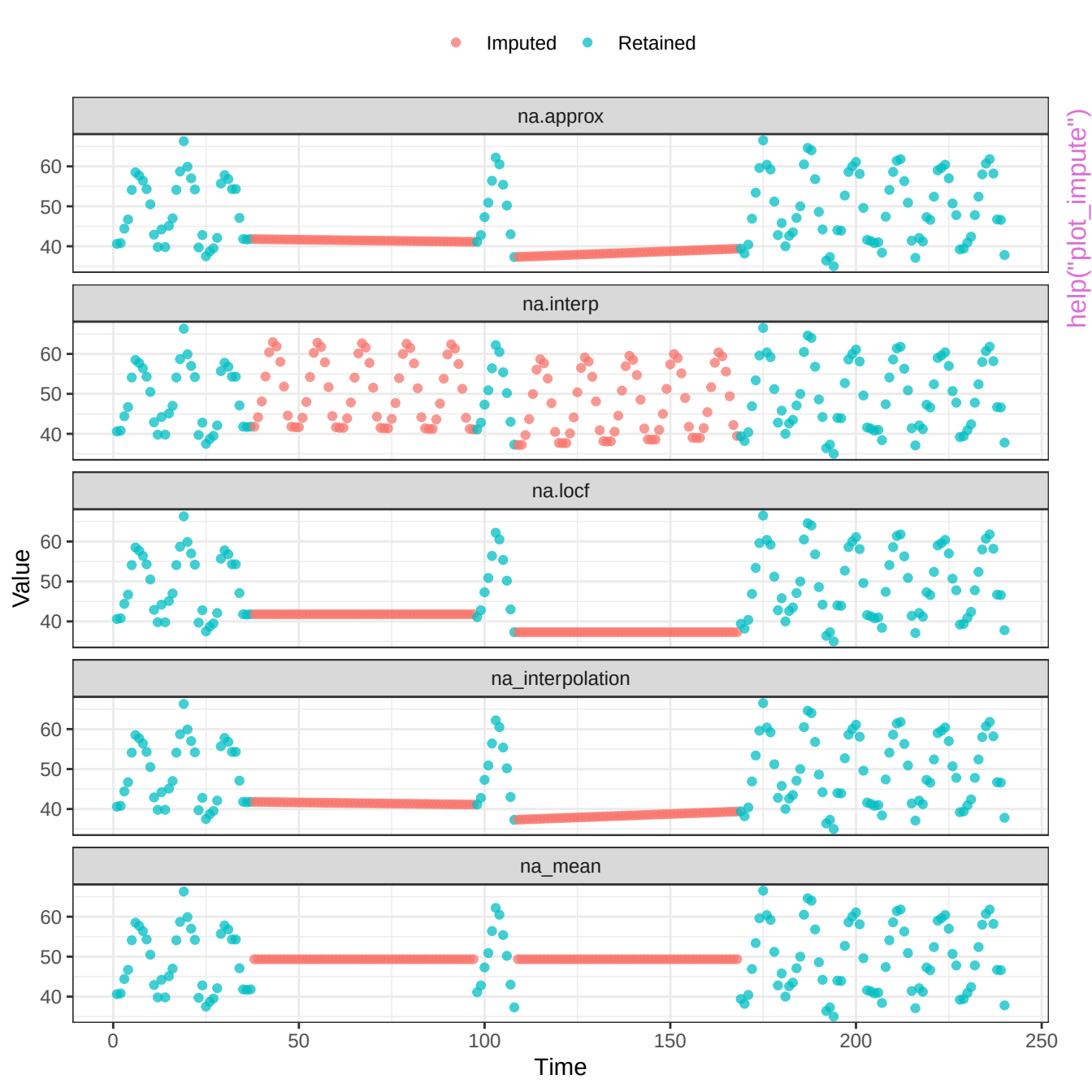

rmse
Error value
Percent of missing observations
0
3
6
9
12
10
20
30
40
50
60
70
80
90
Methods
na.approx
na.interp
na.locf
na_interpolation
na_mean
help("plot_errors")

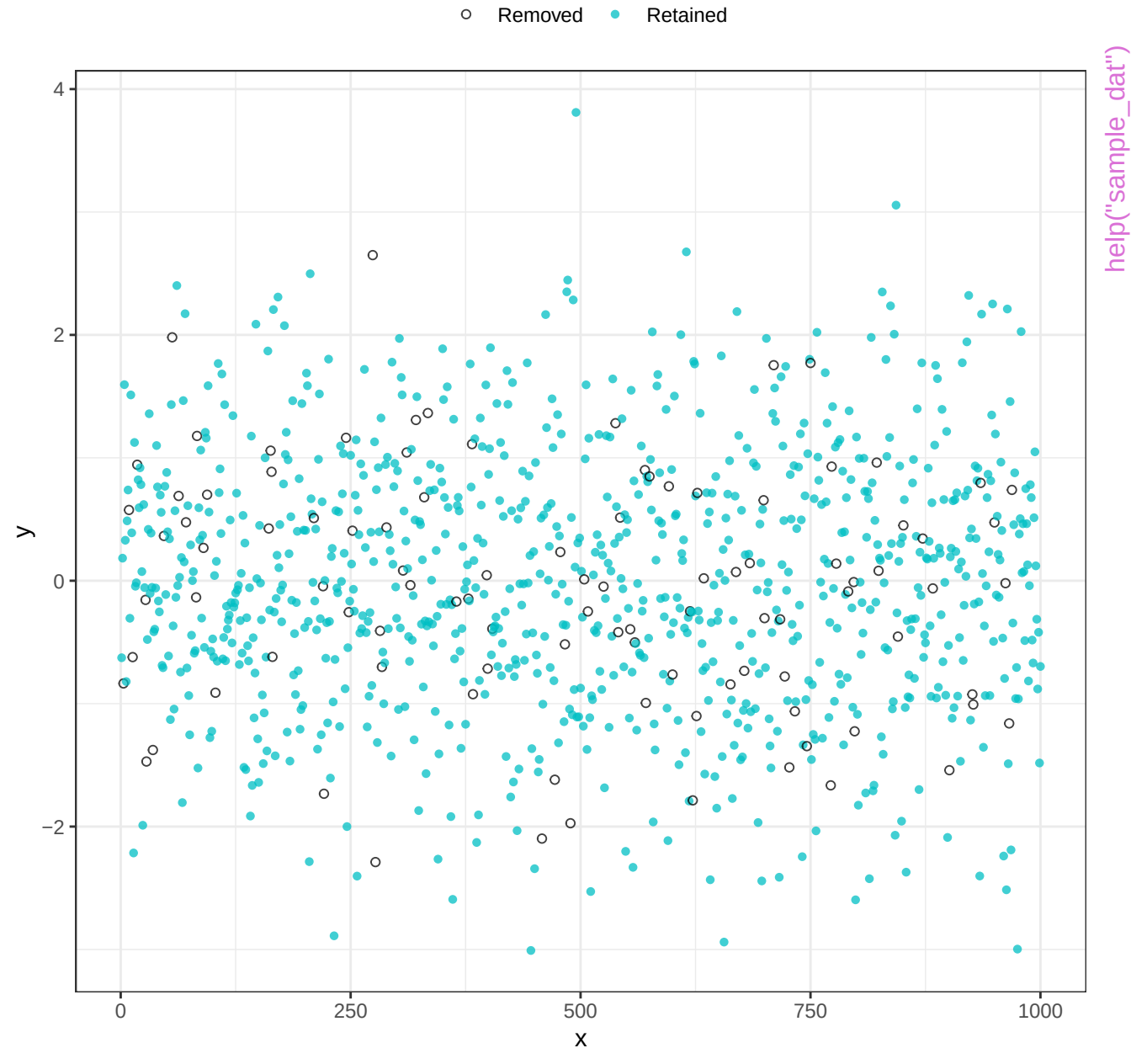

Imputed
Retained
na.approx
na.interp
na.locf
na_interpolation
na_mean
Value
Time
help("plot_impute")


Imputed
Retained
na.approx
na.interp
na.locf
na_interpolation
na_mean
Value
Time
help("plot_impute")


Imputed
Retained
Removed
na.approx
na.interp
na.locf
na_interpolation
na_mean
Value
Time
help("plot_impute")

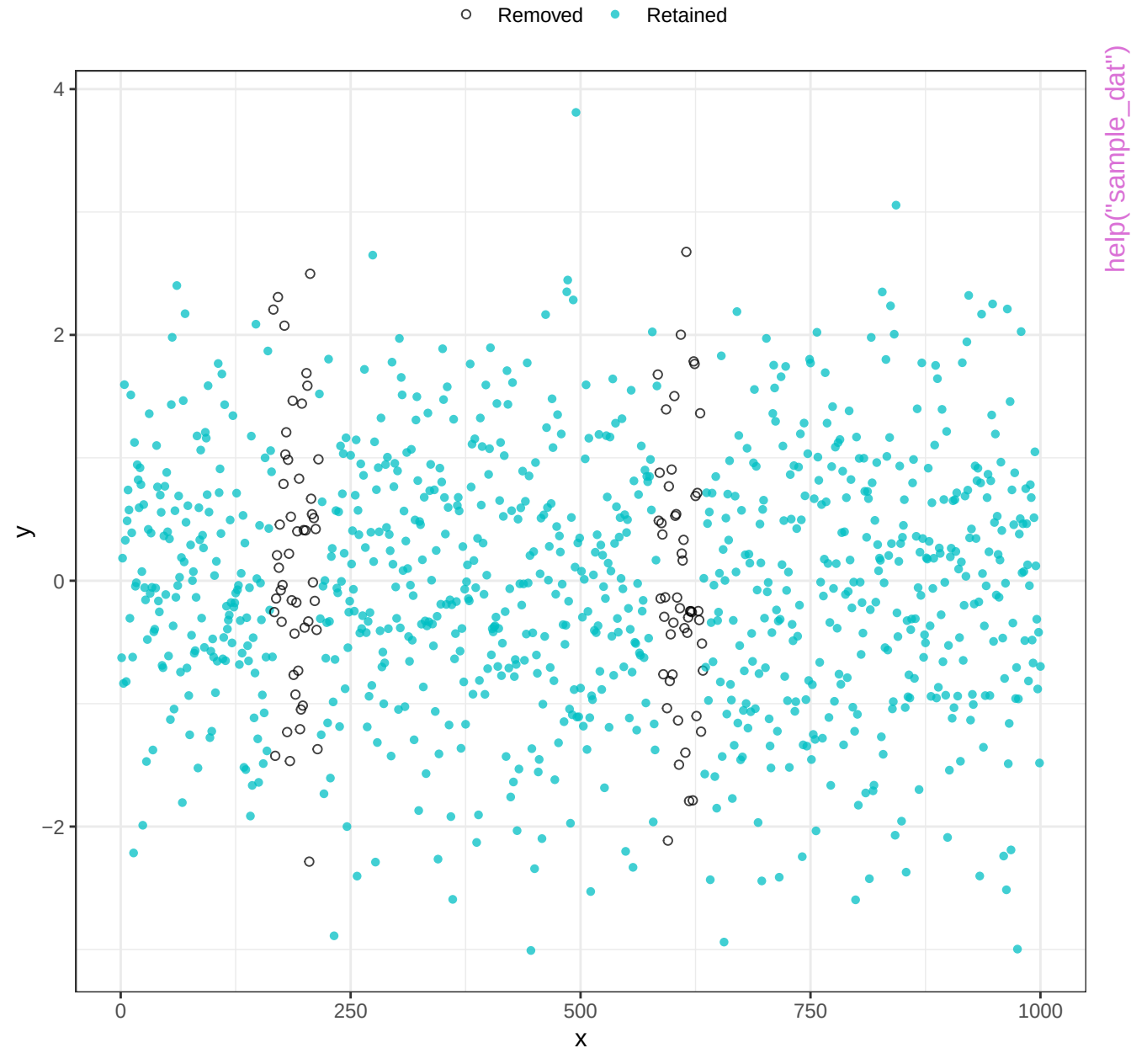

Imputed
Retained
na.approx
na.interp
na.locf
na_interpolation
na_mean
Value
Time
help("plot_impute")

b = 10, smps = "mcar"

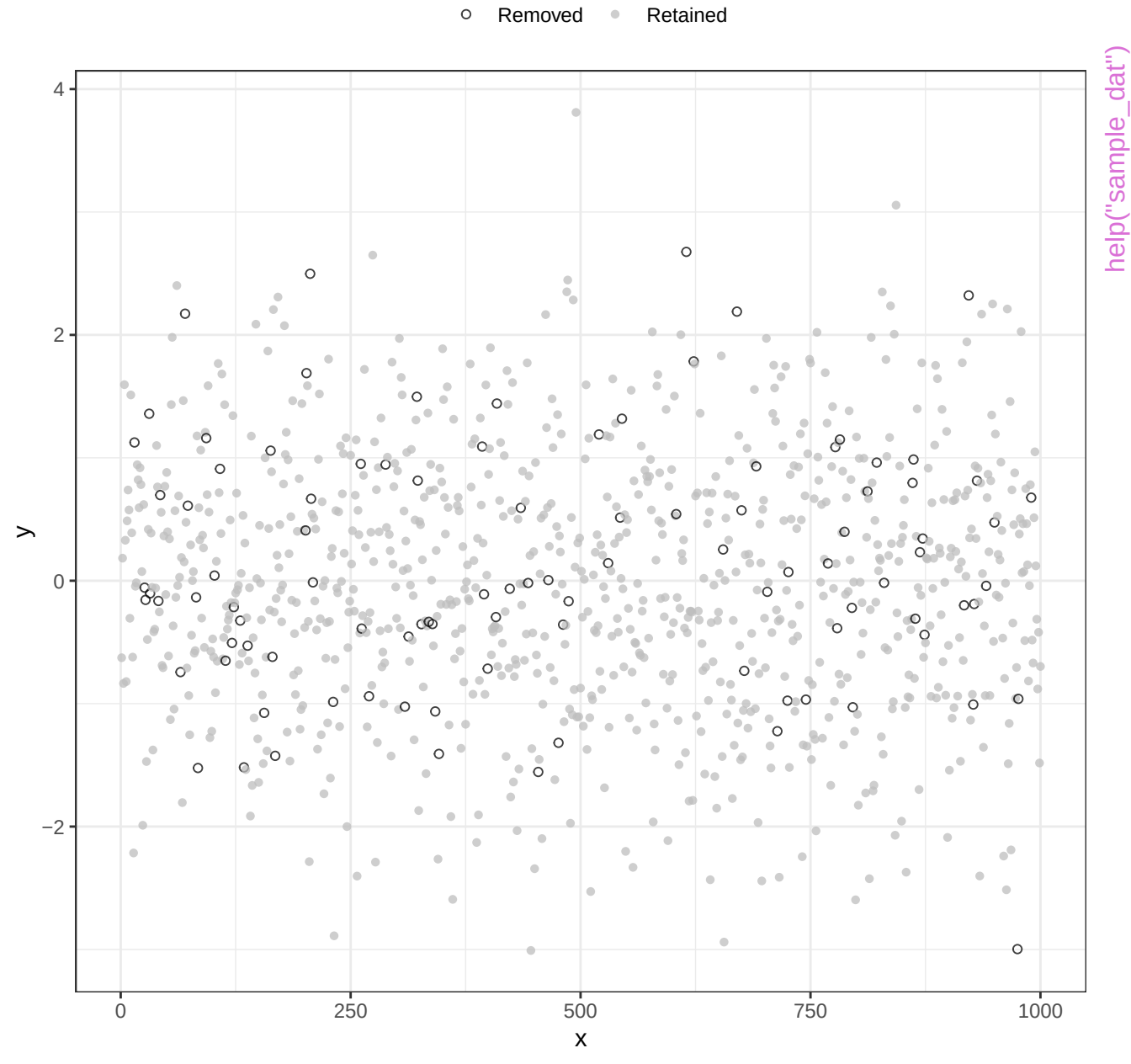


help("sample_dat")

b = 10, smps = "mar", blck = 50, blckper = TRUE

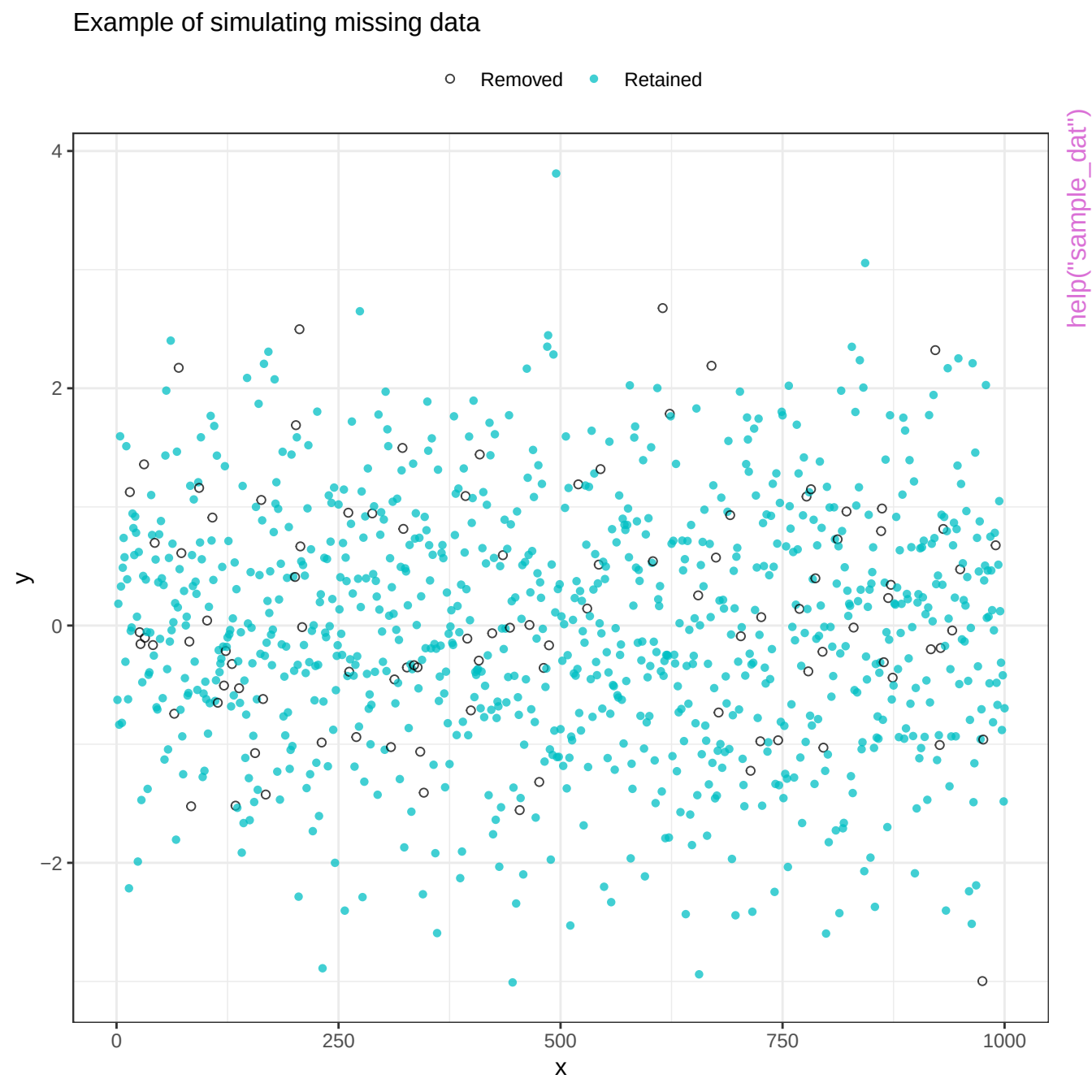


b = 10, smps = "mcar"



help("sample_dat")

b = 10, smps = "mcar"
4
2
0
−2
y
0
250
500
750
1000
x
col
Removed
Retained
help("sample_dat")


Example of simulating missing data
Removed
Retained
4
2
0
−2
y
0
250
500
750
1000
x
help("sample_dat")