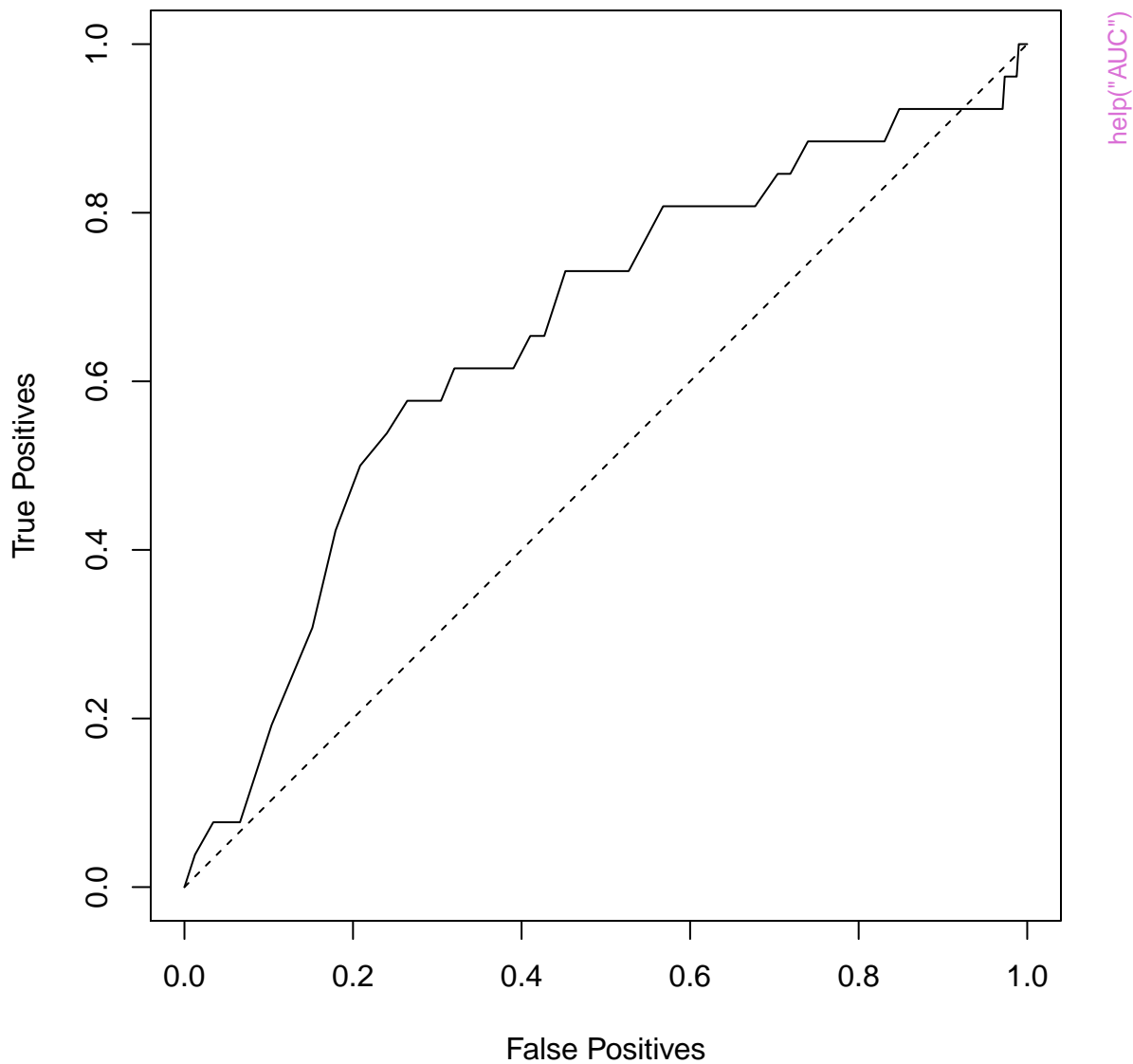
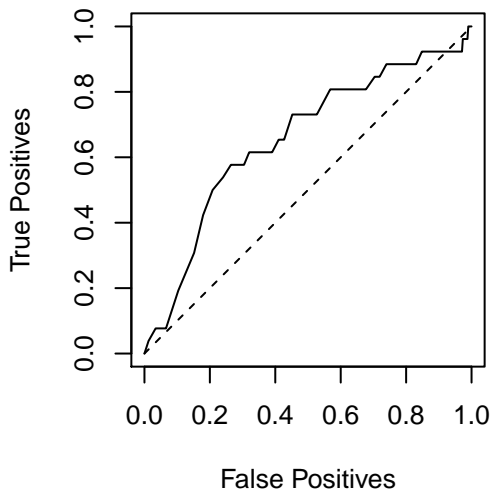


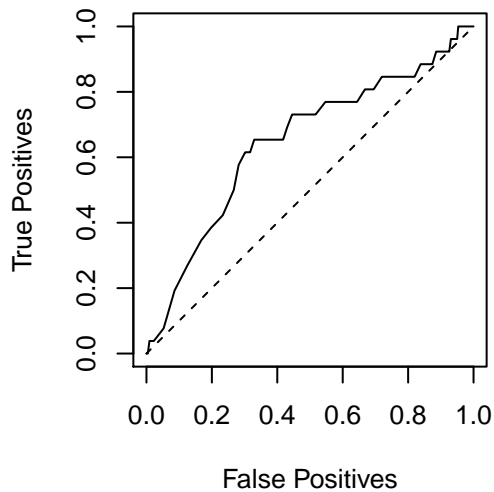
**ROC curve, AUC 0.6564**



**ROC, trial 1, AUC 0.6564**

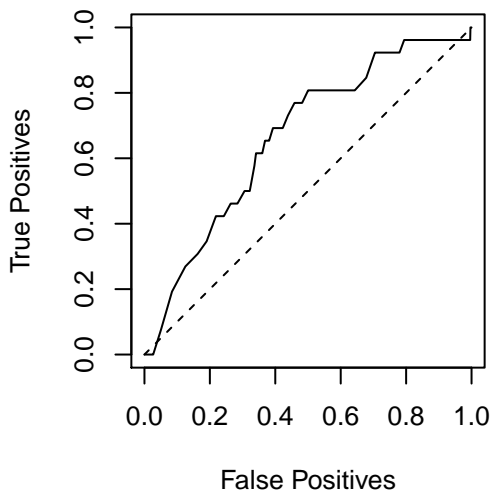


**ROC, trial 2, AUC 0.6475**

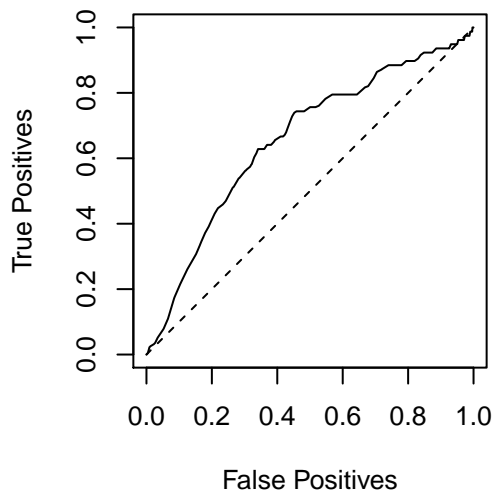


help("avgrocs")

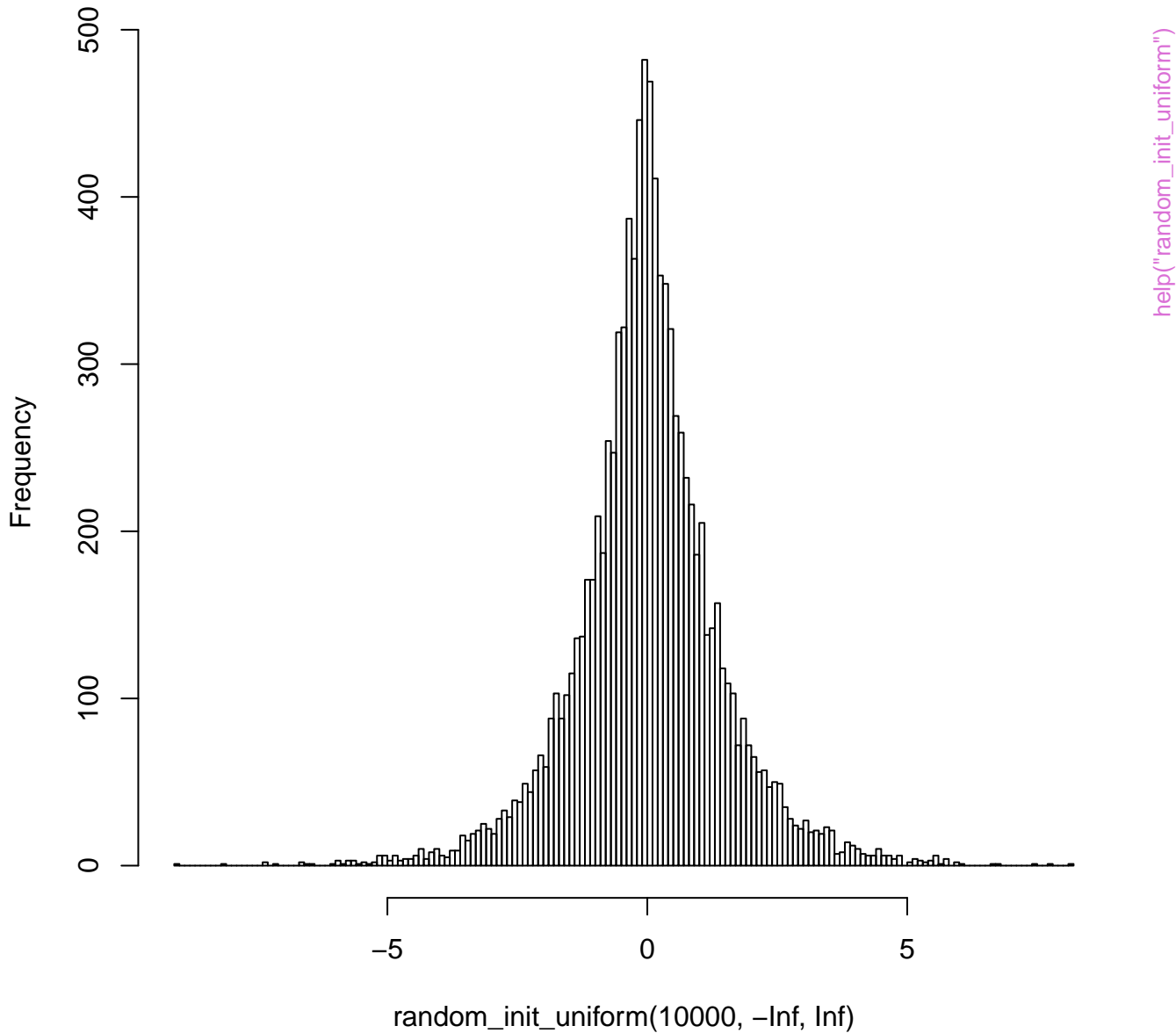
**ROC, trial 3, AUC 0.6649**



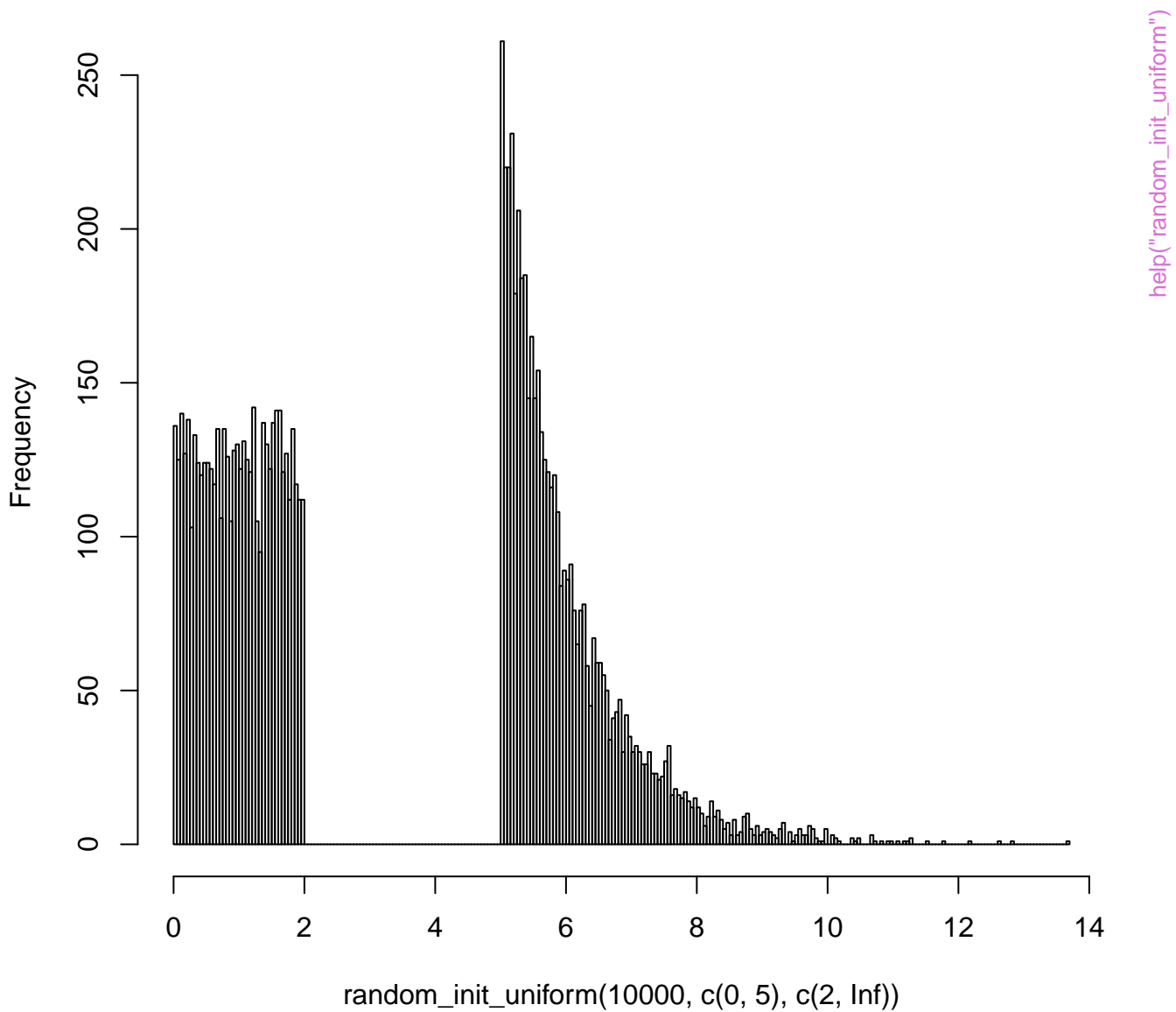
**Average ROC, AUC 0.6563**



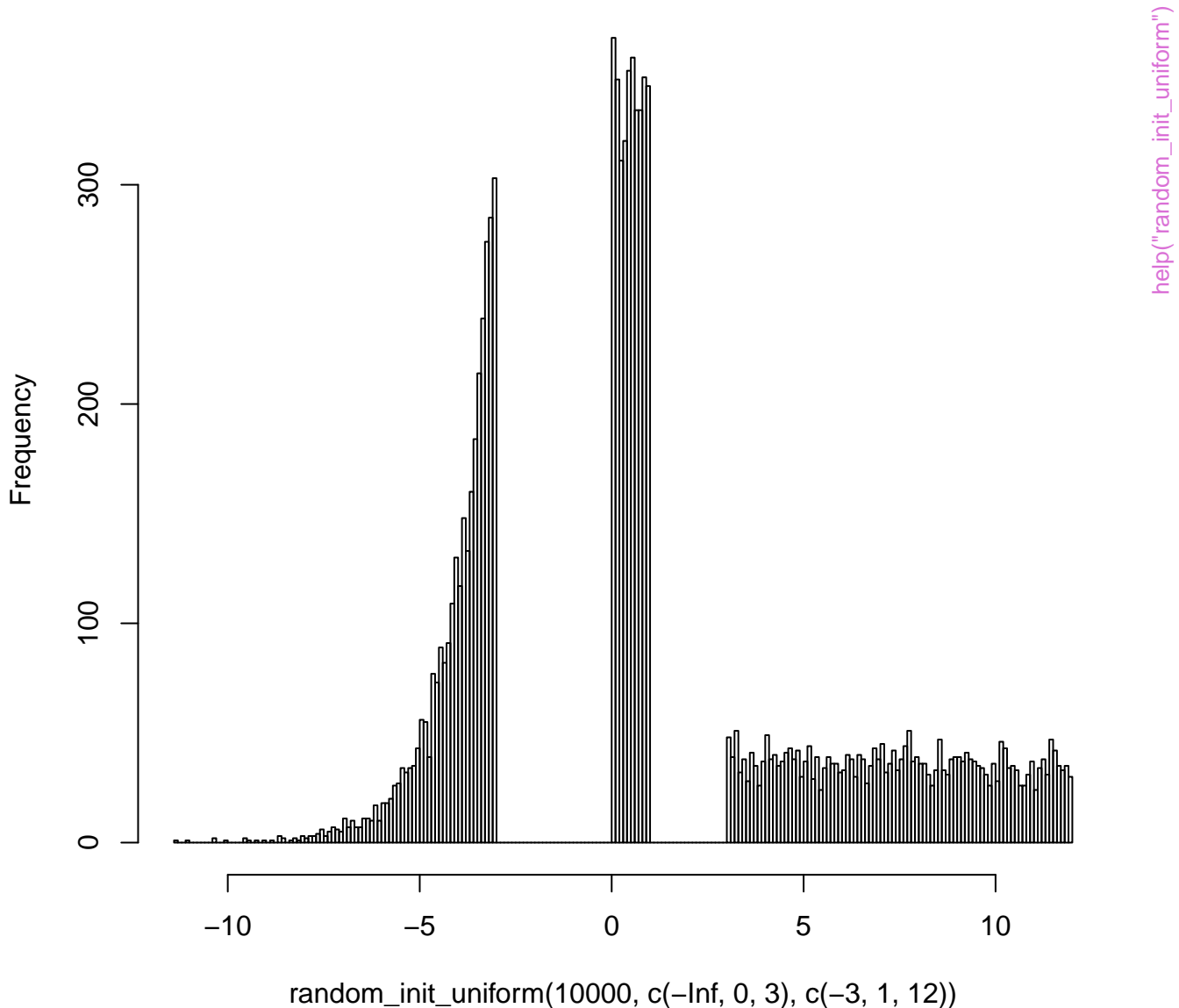
Histogram of random\_init\_uniform(10000, -Inf, Inf)



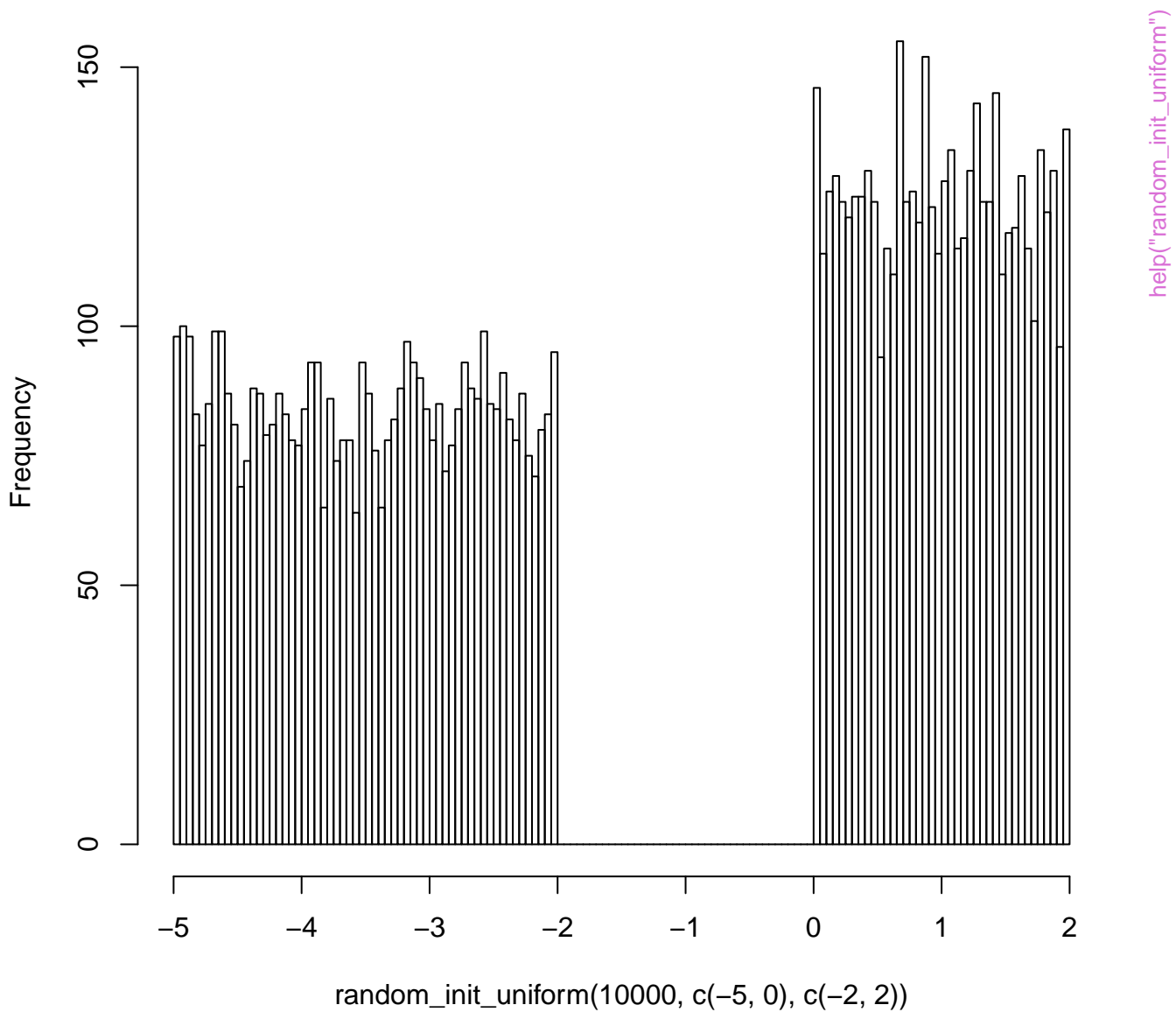
Histogram of random\_init\_uniform(10000, c(0, 5), c(2, Inf))



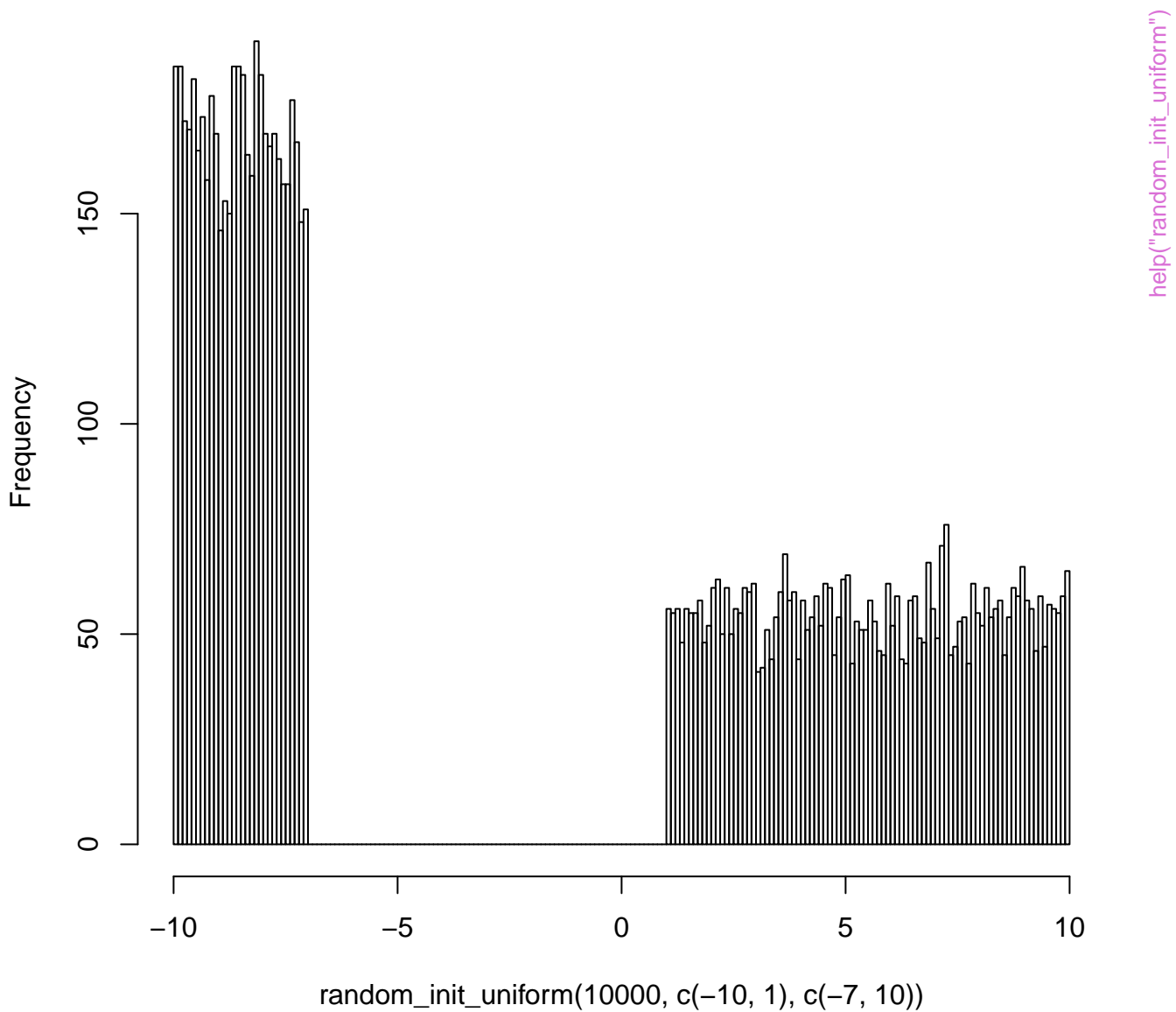
Histogram of random\_init\_uniform(10000, c(-Inf, 0, 3), c(-3, 1, 12))



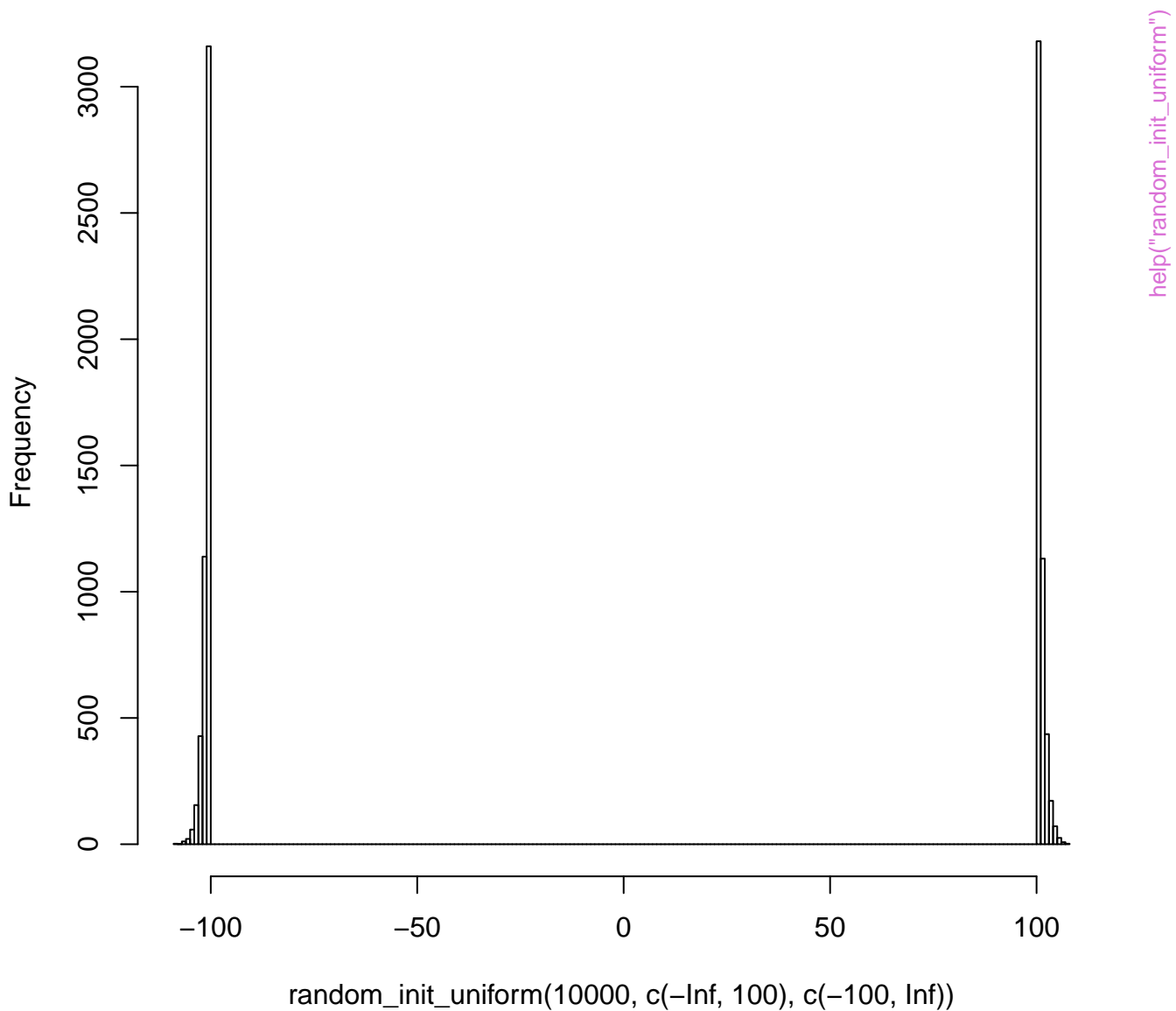
**Histogram of random\_init\_uniform(10000, c(-5, 0), c(-2, 2))**



Histogram of random\_init\_uniform(10000, c(-10, 1), c(-7, 10))

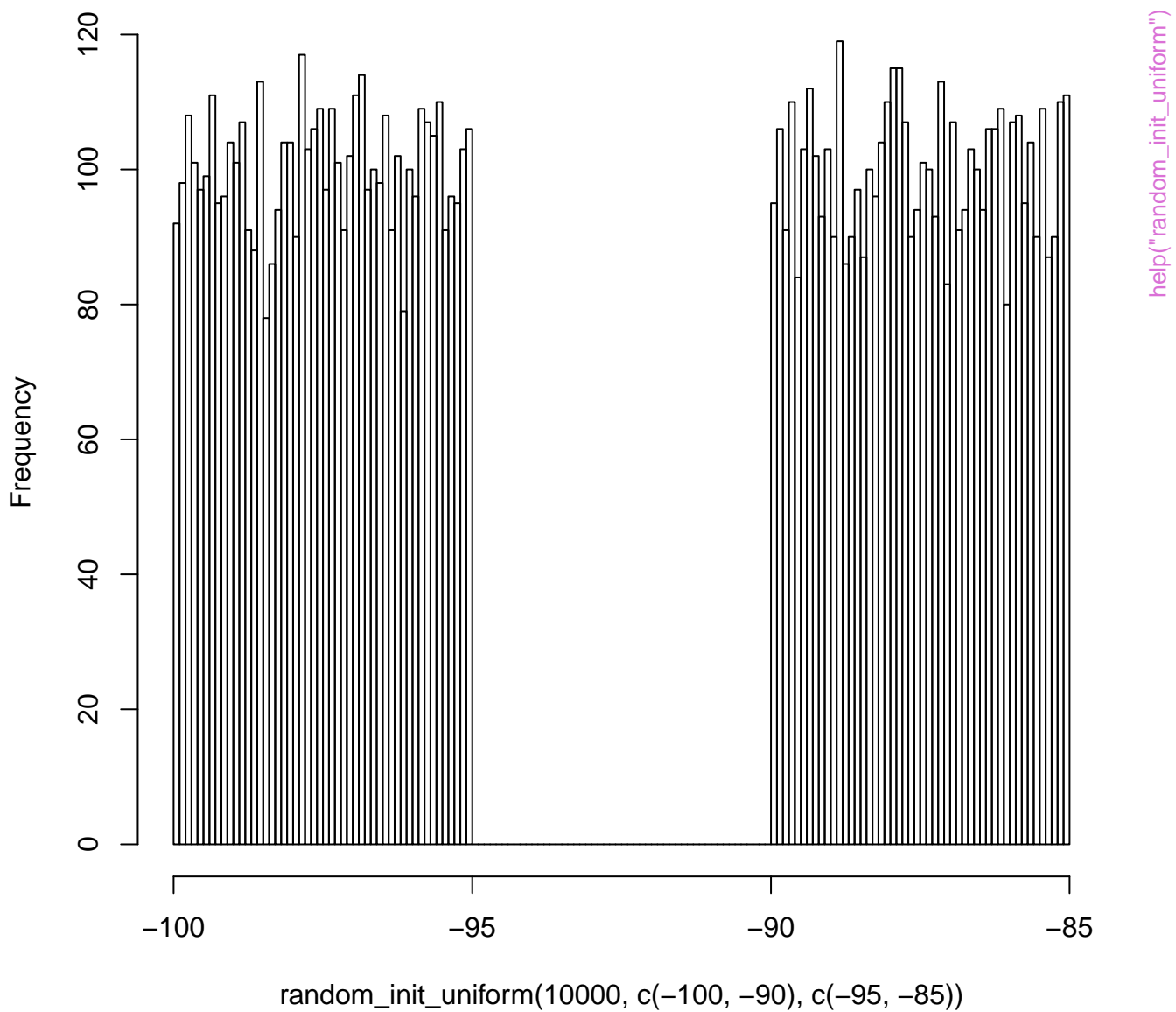


Histogram of random\_init\_uniform(10000, c(-Inf, 100), c(-100, Inf))

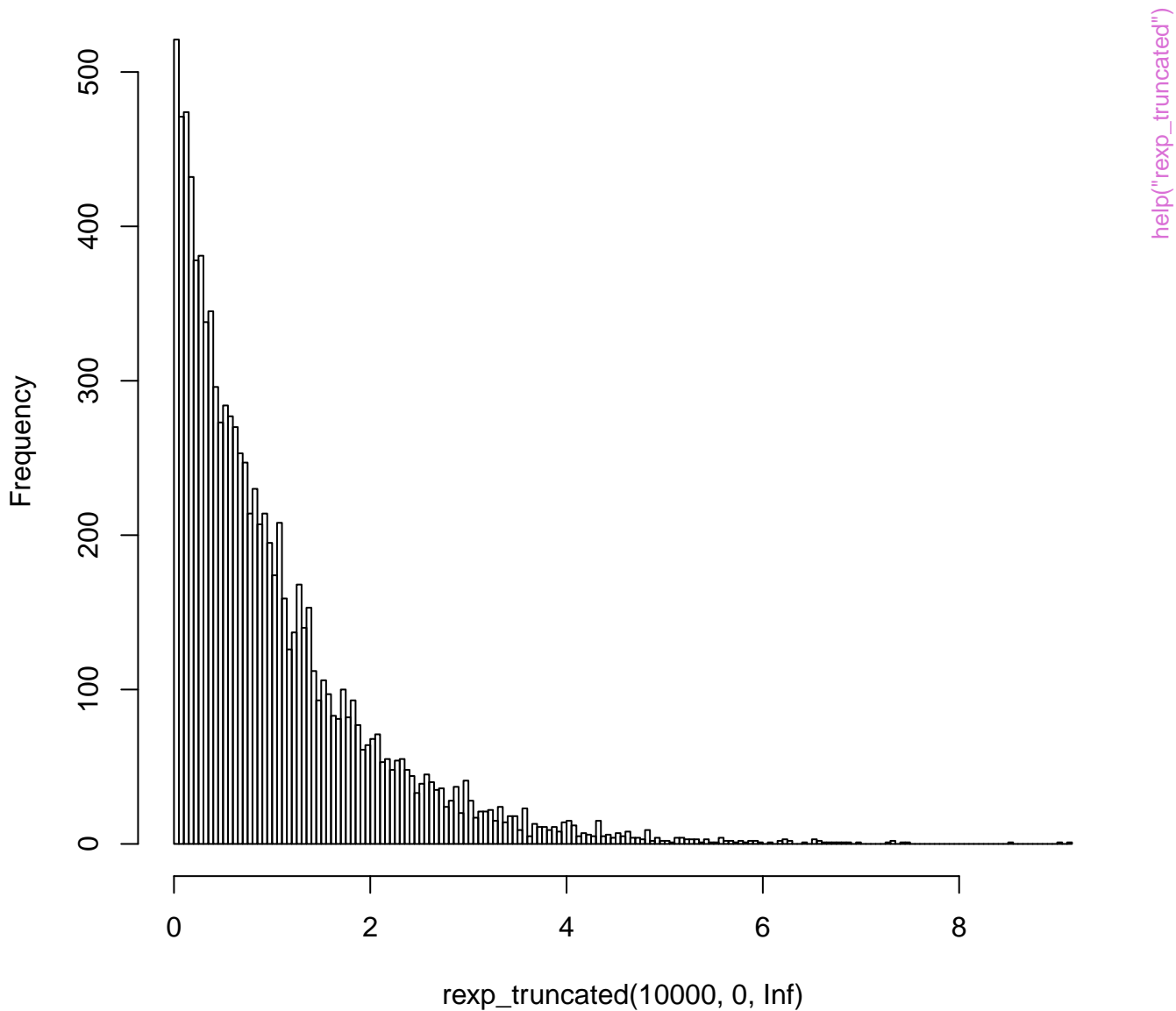




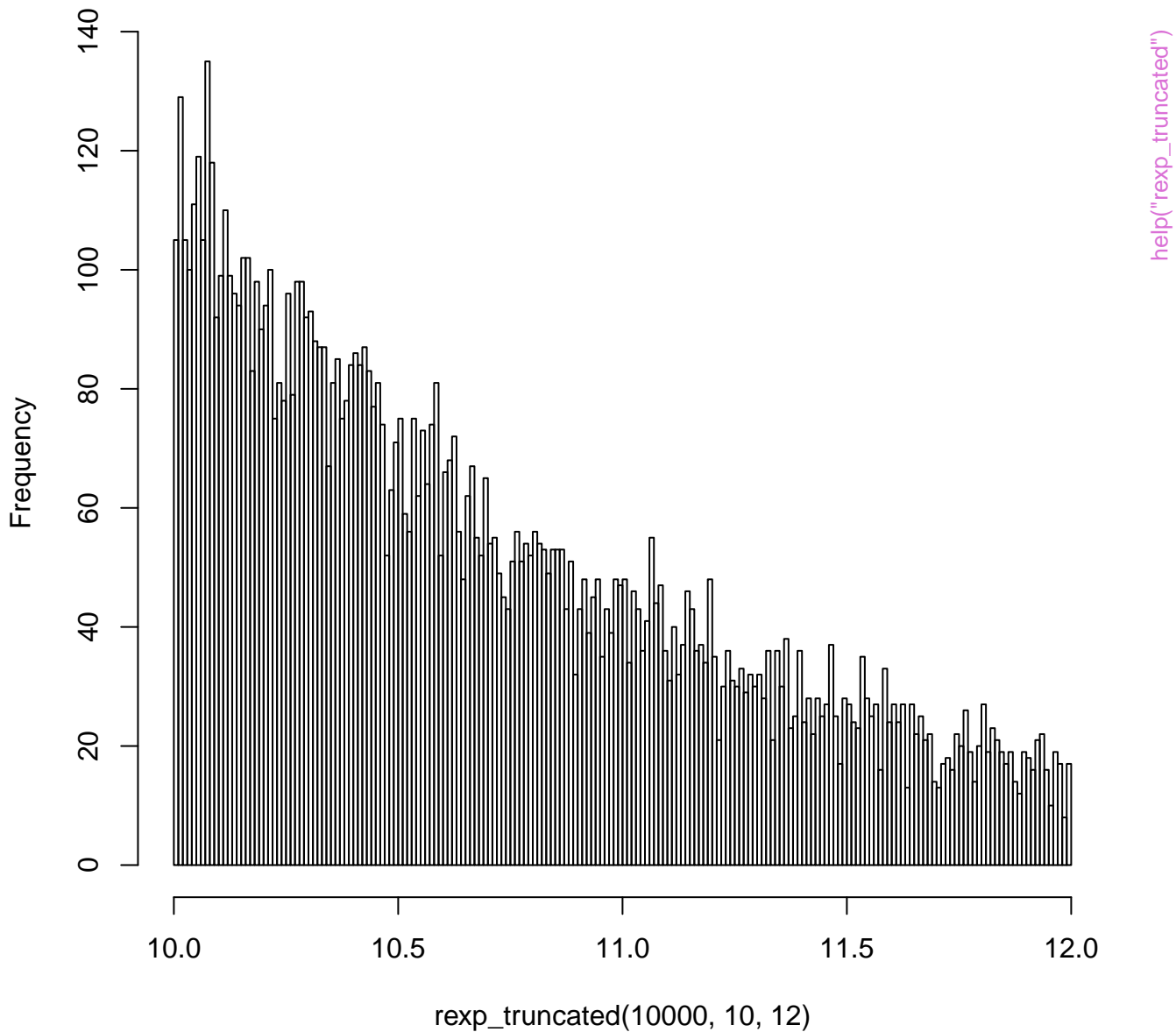
Histogram of random\_init\_uniform(10000, c(-100, -90), c(-95, -85))



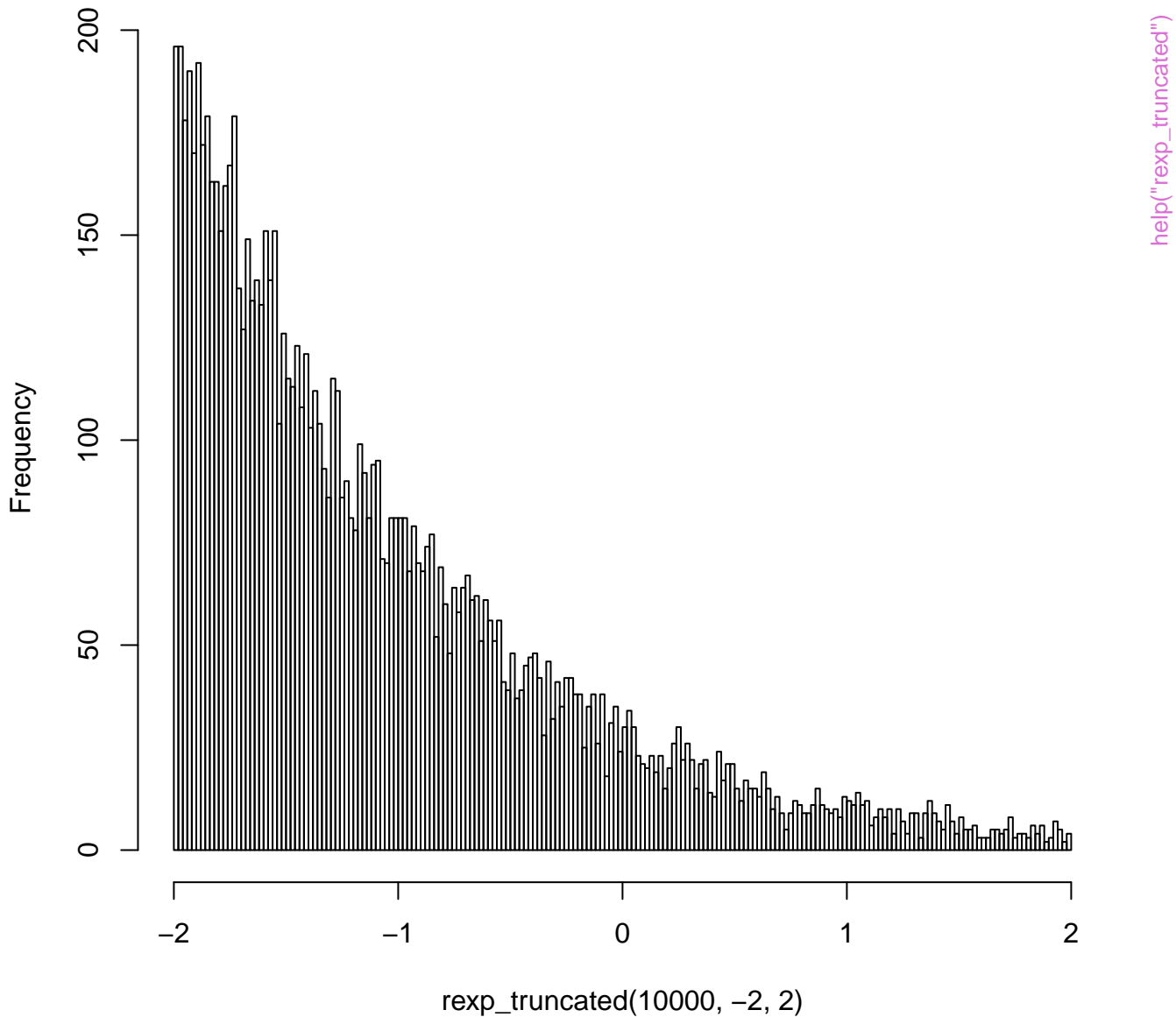
**Histogram of rexp\_truncated(10000, 0, Inf)**



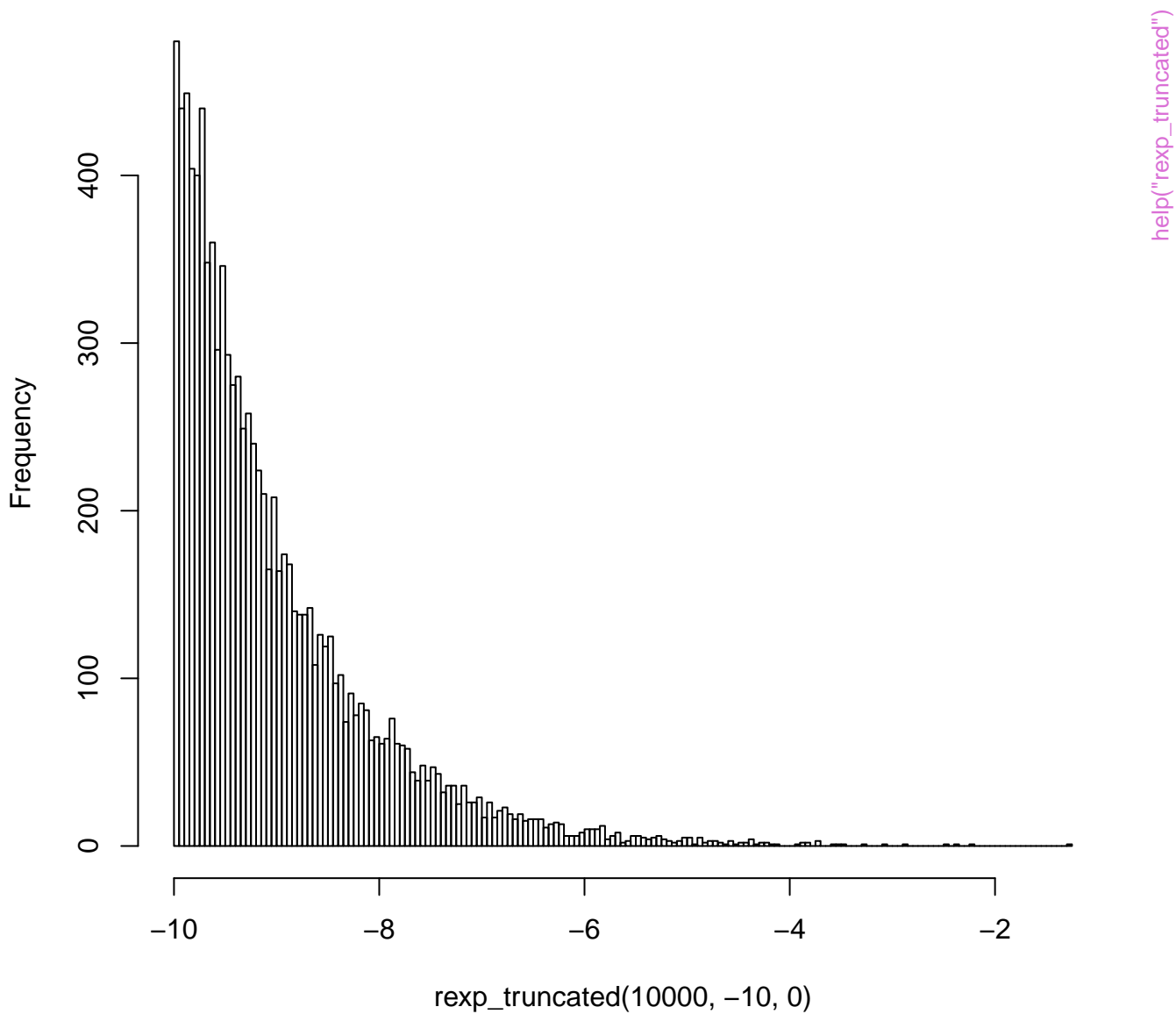
Histogram of rexp\_truncated(10000, 10, 12)



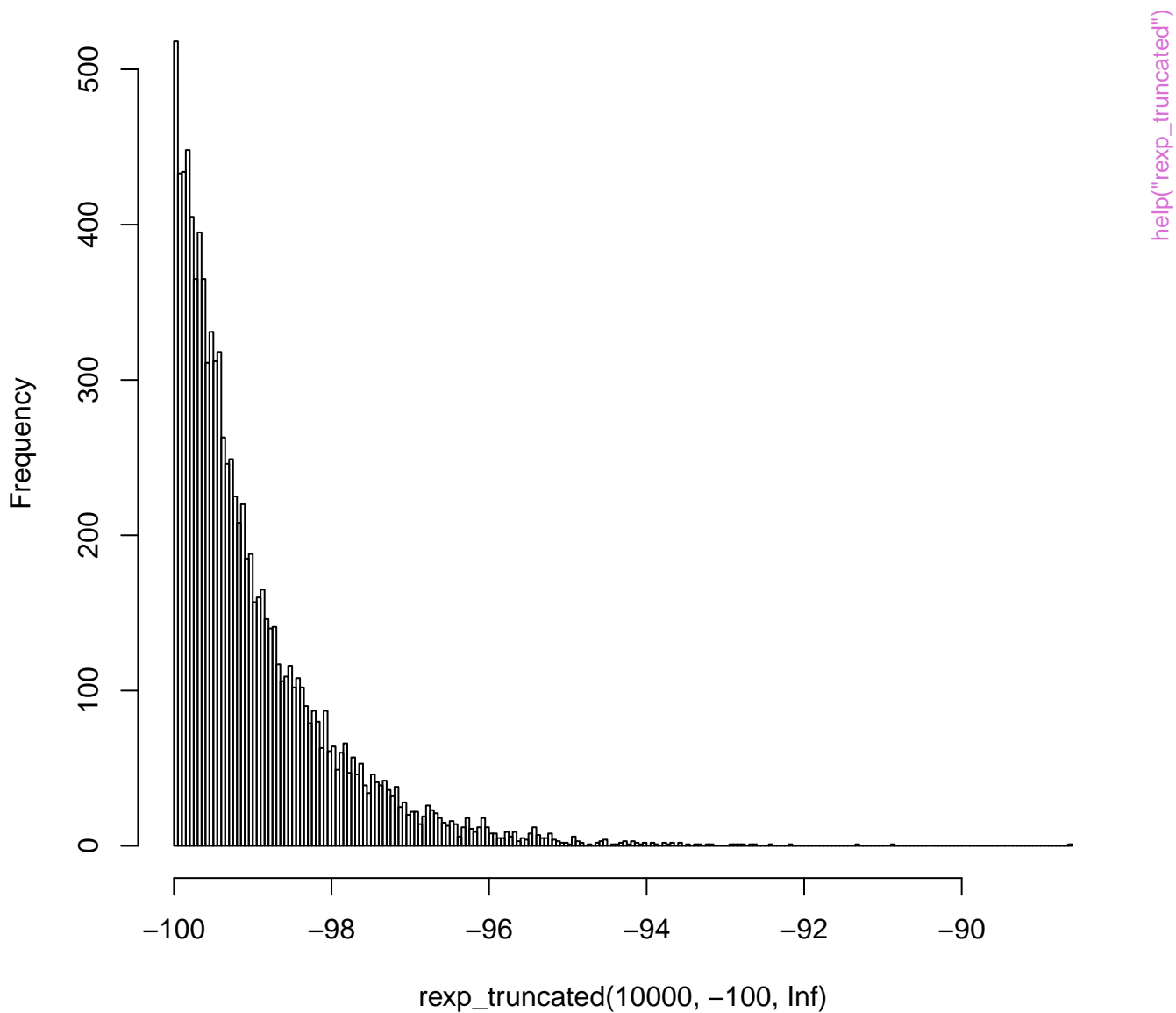
Histogram of rexp\_truncated(10000, -2, 2)



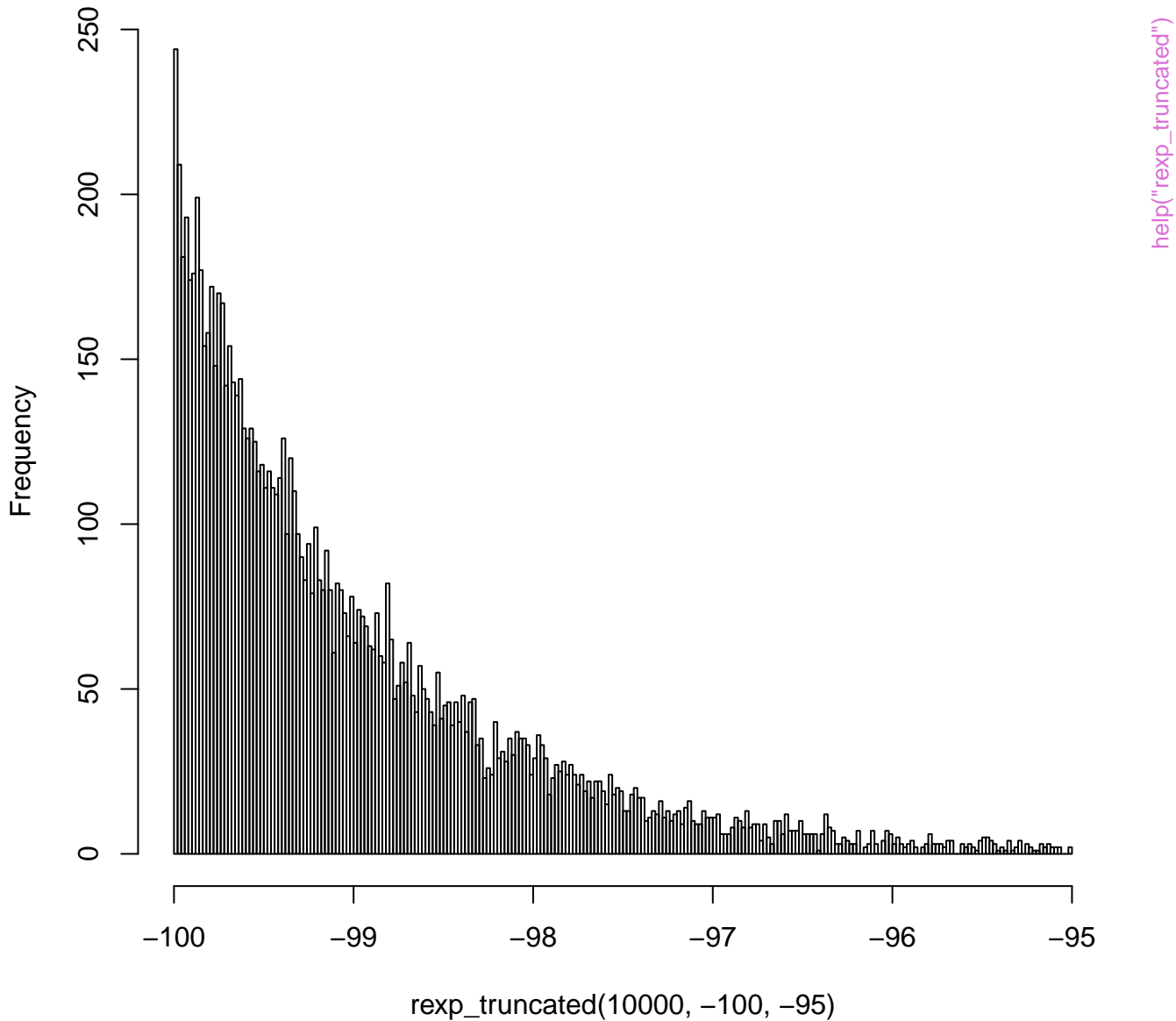
**Histogram of rexp\_truncated(10000, -10, 0)**



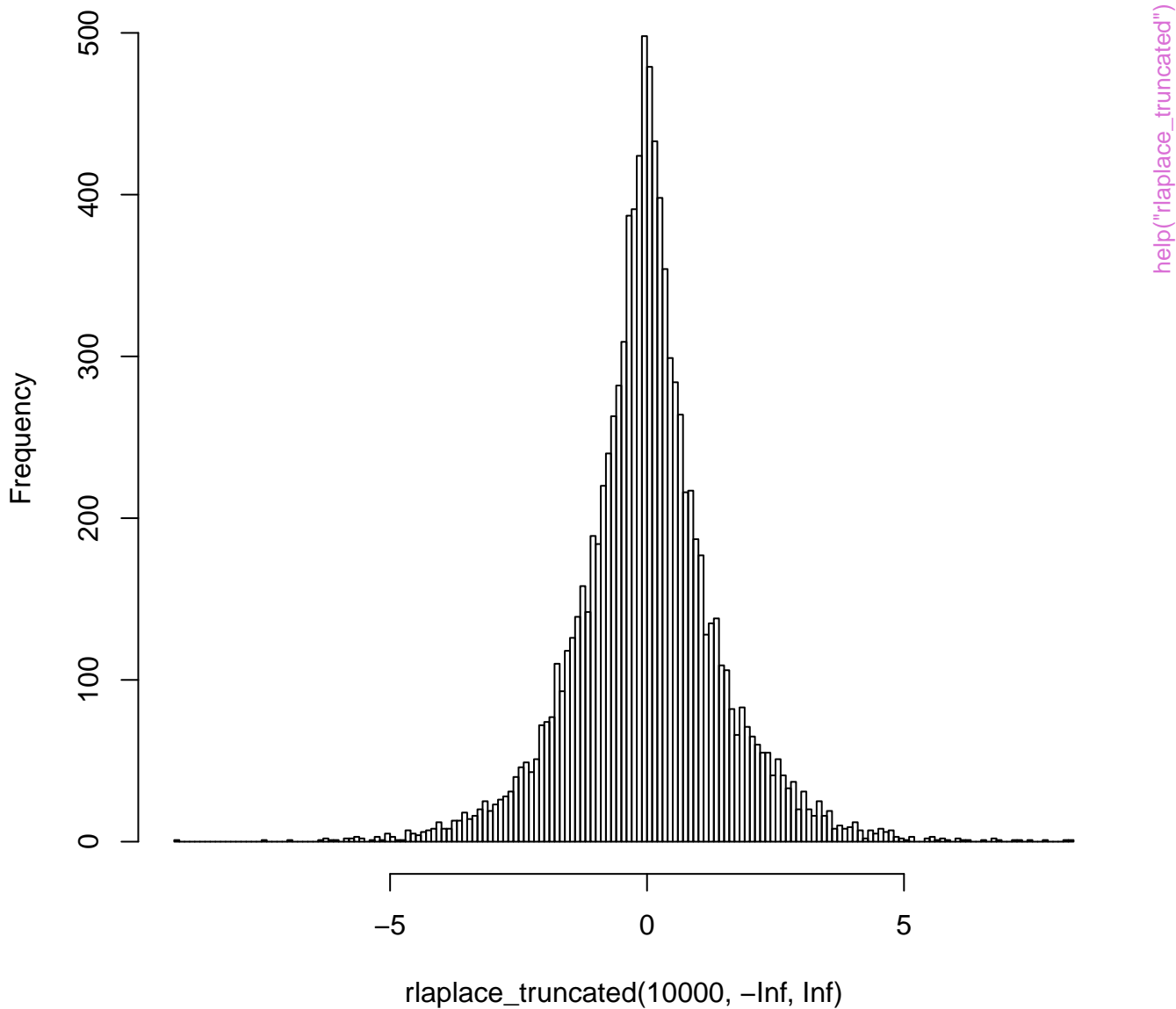
**Histogram of rexp\_truncated(10000, -100, Inf)**



**Histogram of rexp\_truncated(10000, -100, -95)**

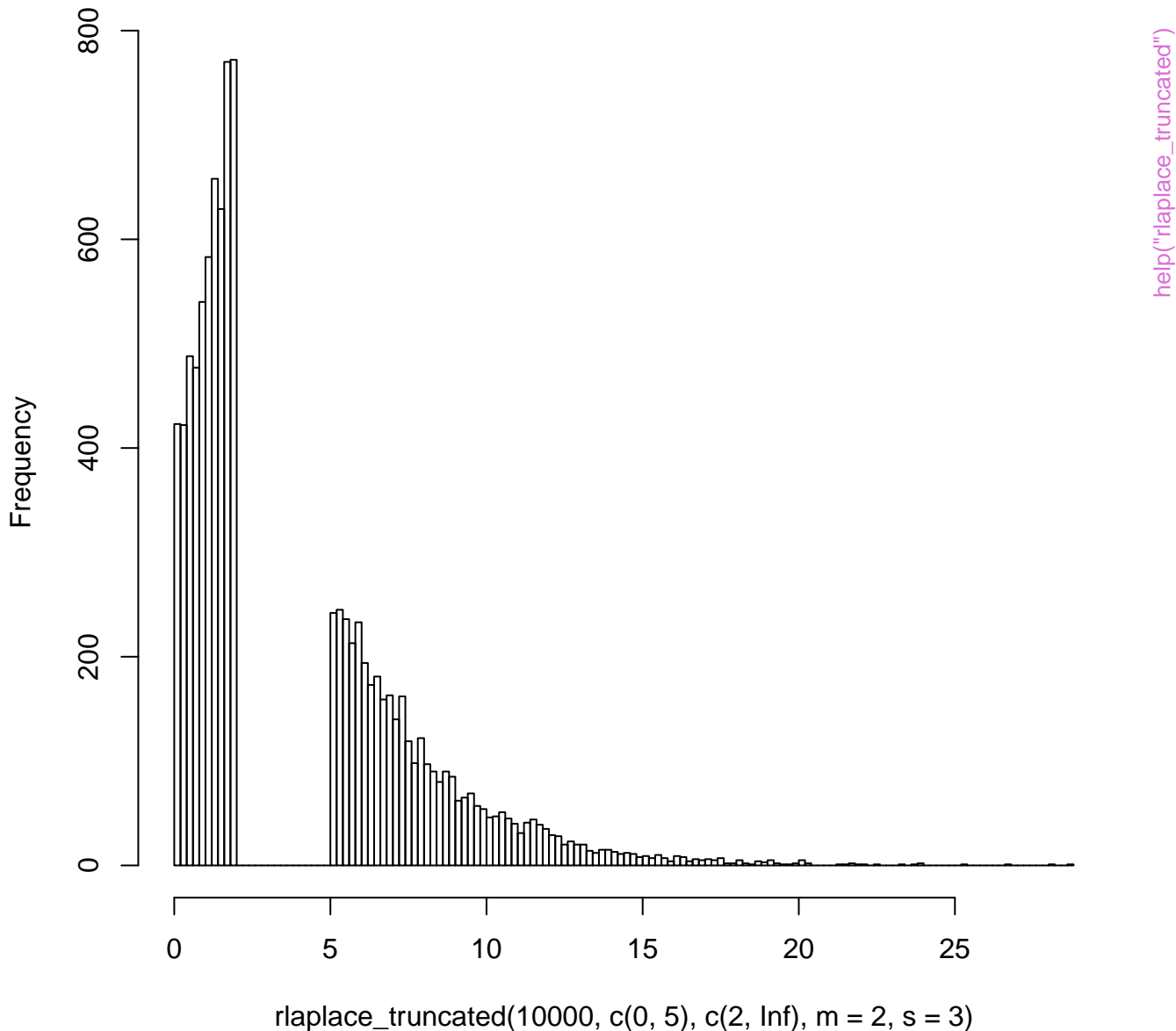


**Histogram of rlaplace\_truncated(10000, -Inf, Inf)**

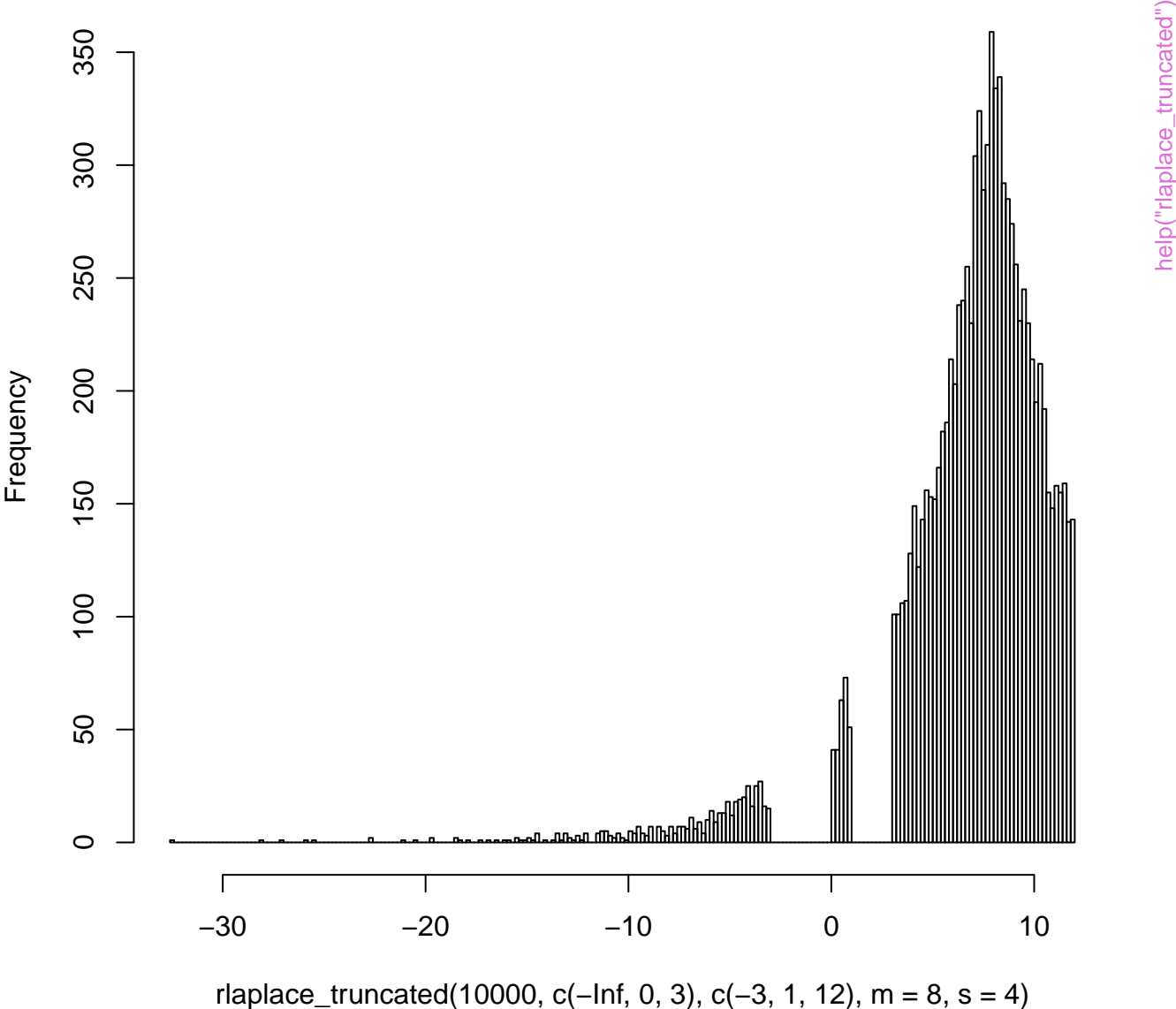




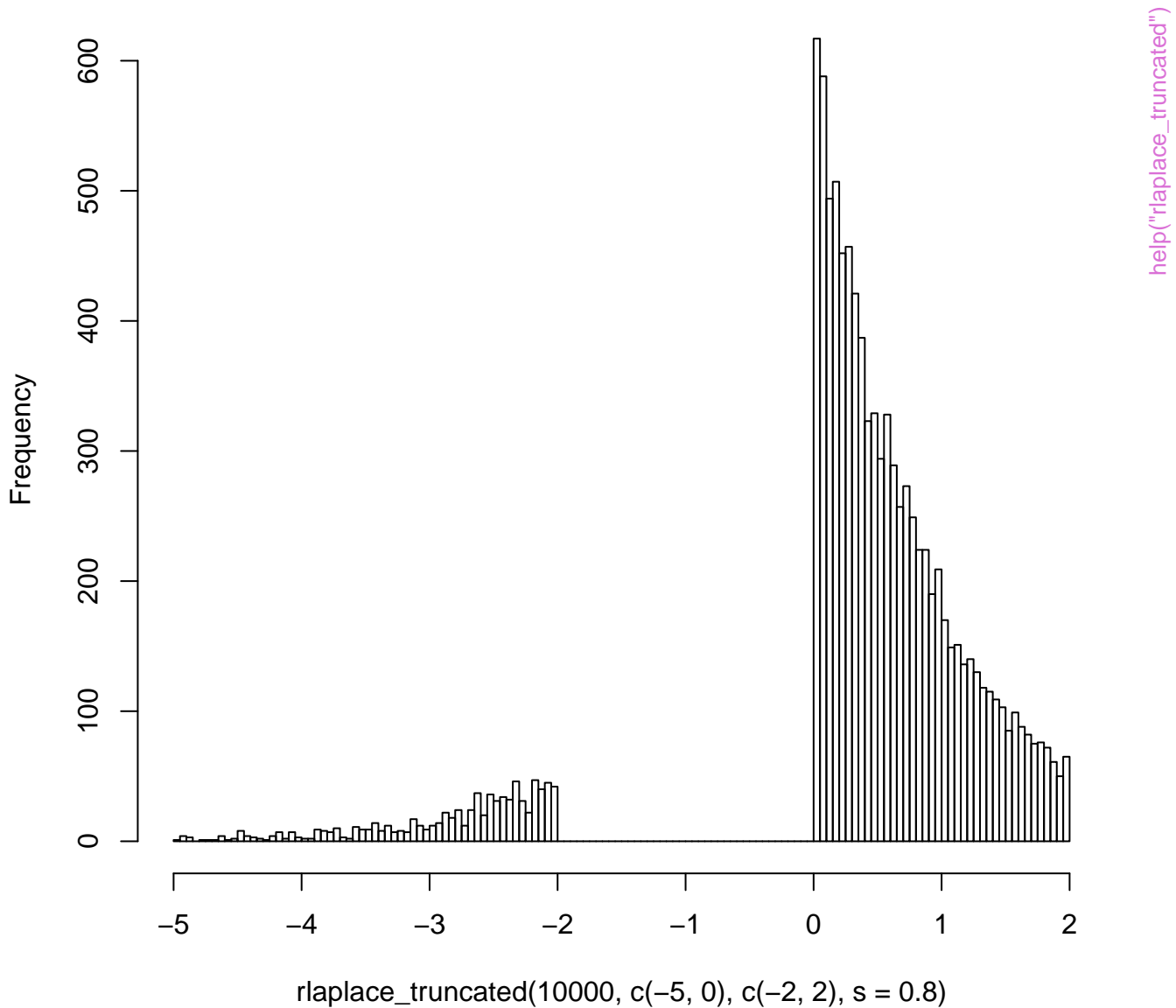
**Histogram of  $\text{rlaplace\_truncated}(10000, c(0, 5), c(2, \text{Inf}), m = 2, s = 3)$**



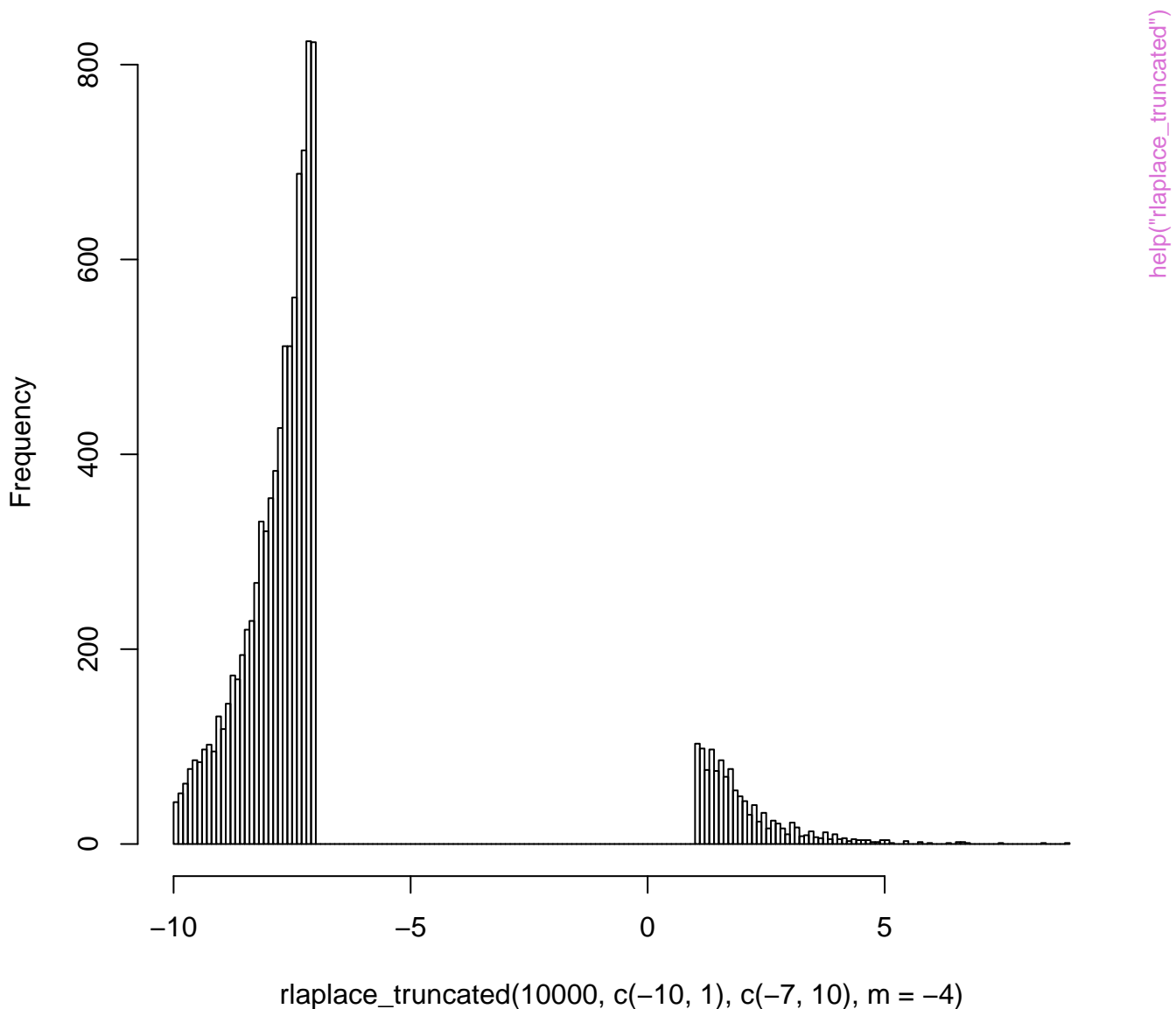
Histogram of `rlaplace_truncated(10000, c(-Inf, 0, 3), c(-3, 1, 12), m = 8, s =`



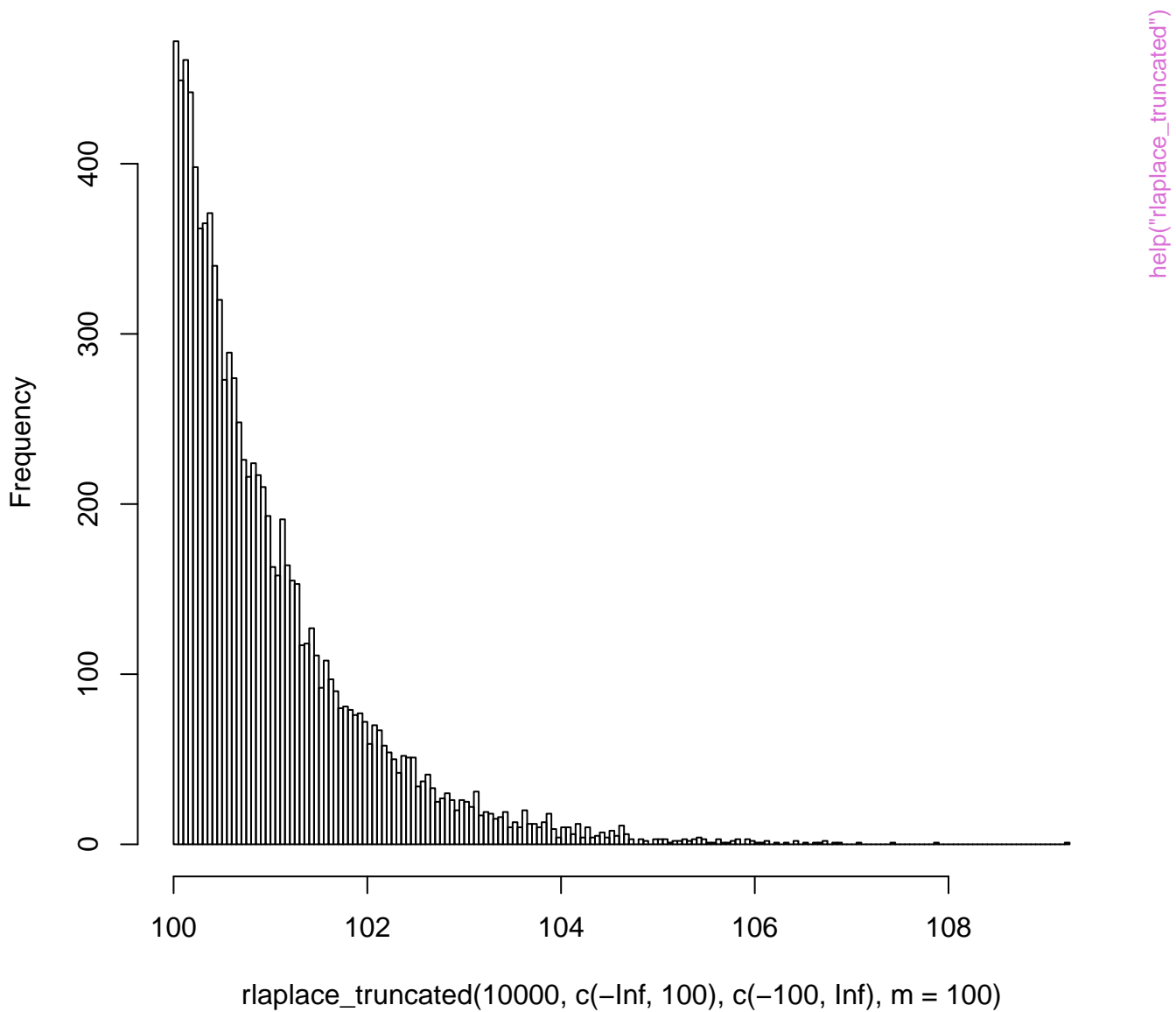
**Histogram of `rlaplace_truncated(10000, c(-5, 0), c(-2, 2), s = 0.8)`**



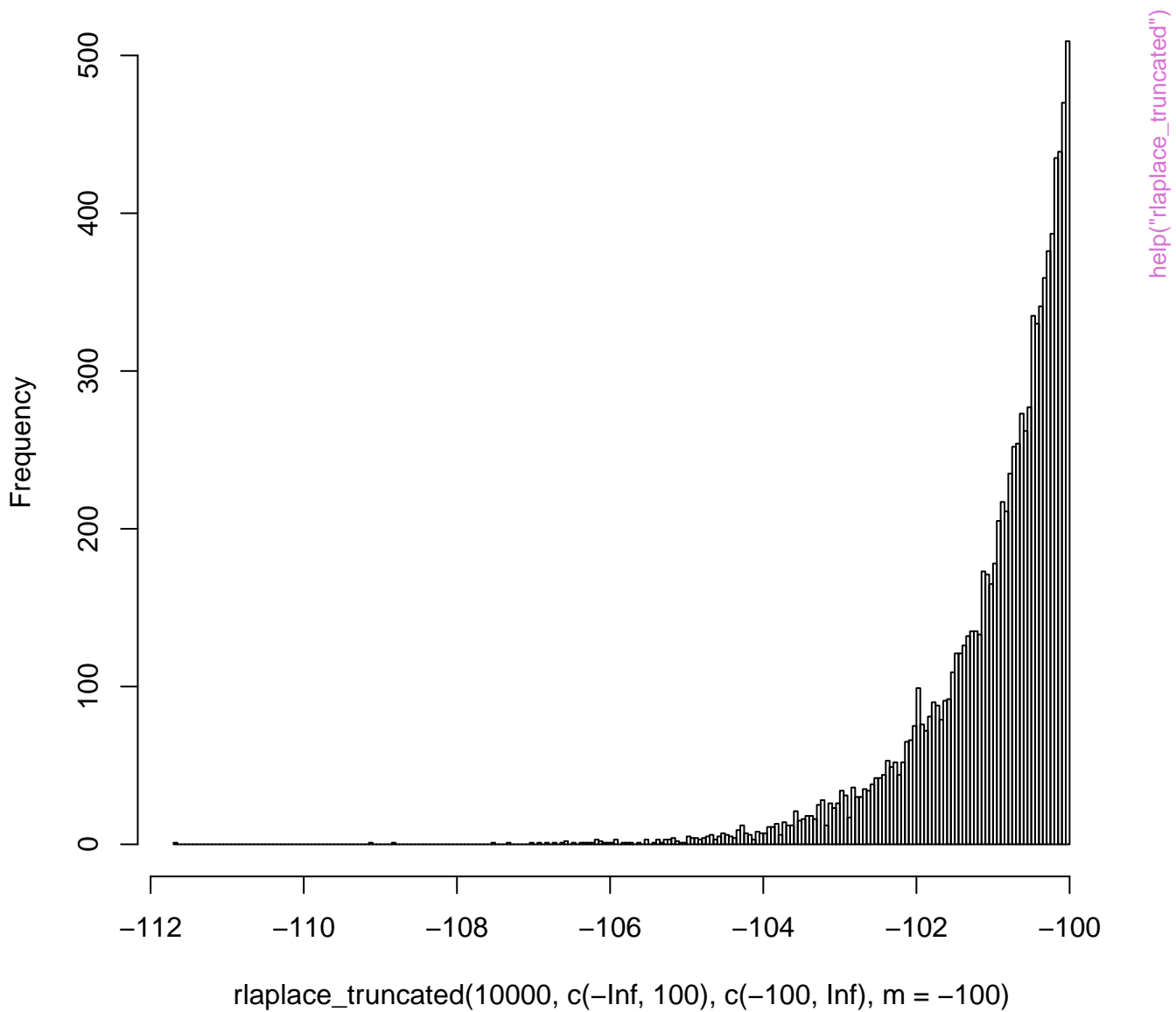
Histogram of `rlaplace_truncated(10000, c(-10, 1), c(-7, 10), m = -4)`



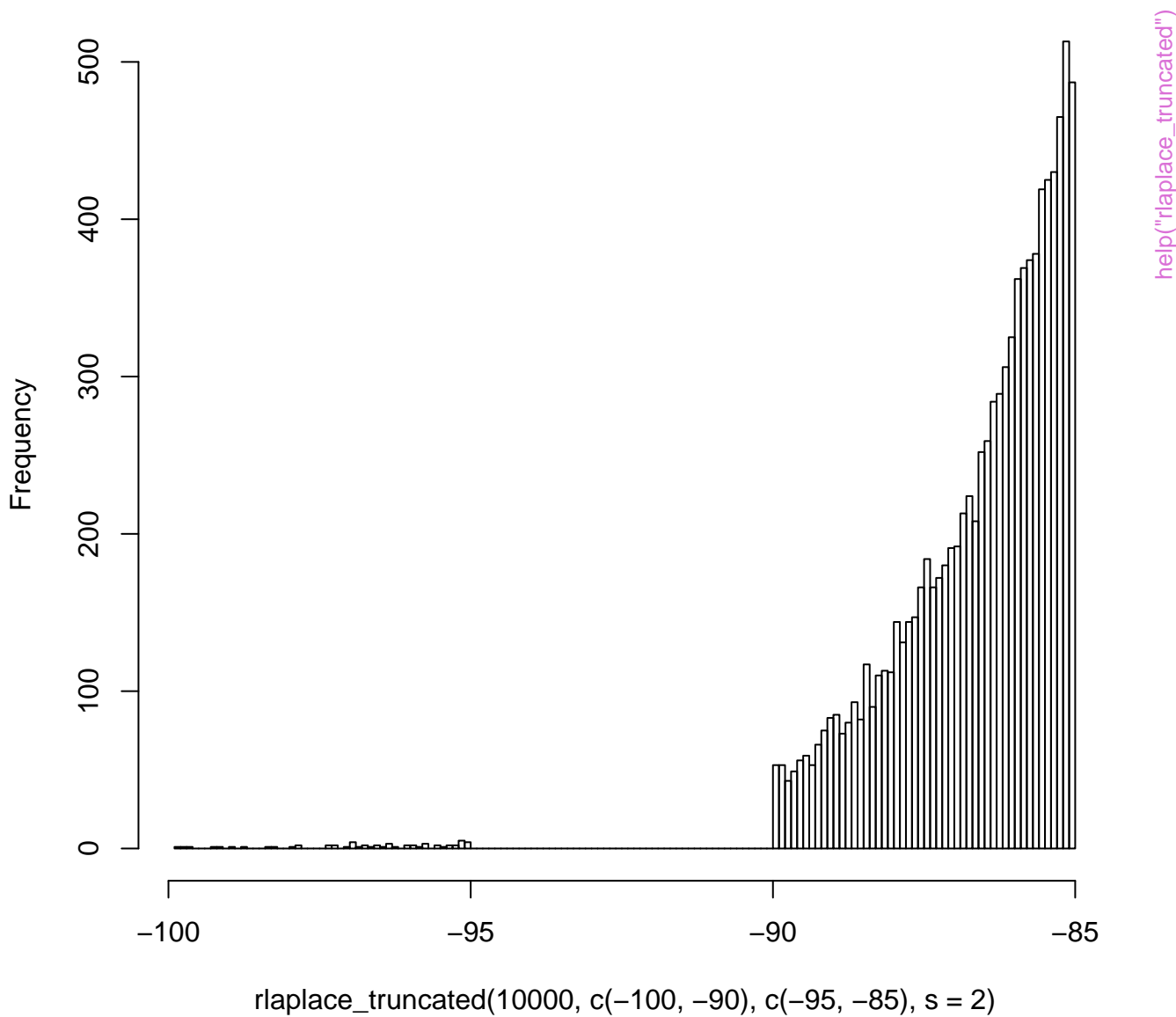
Histogram of `rlaplace_truncated(10000, c(-Inf, 100), c(-100, Inf), m = 100)`



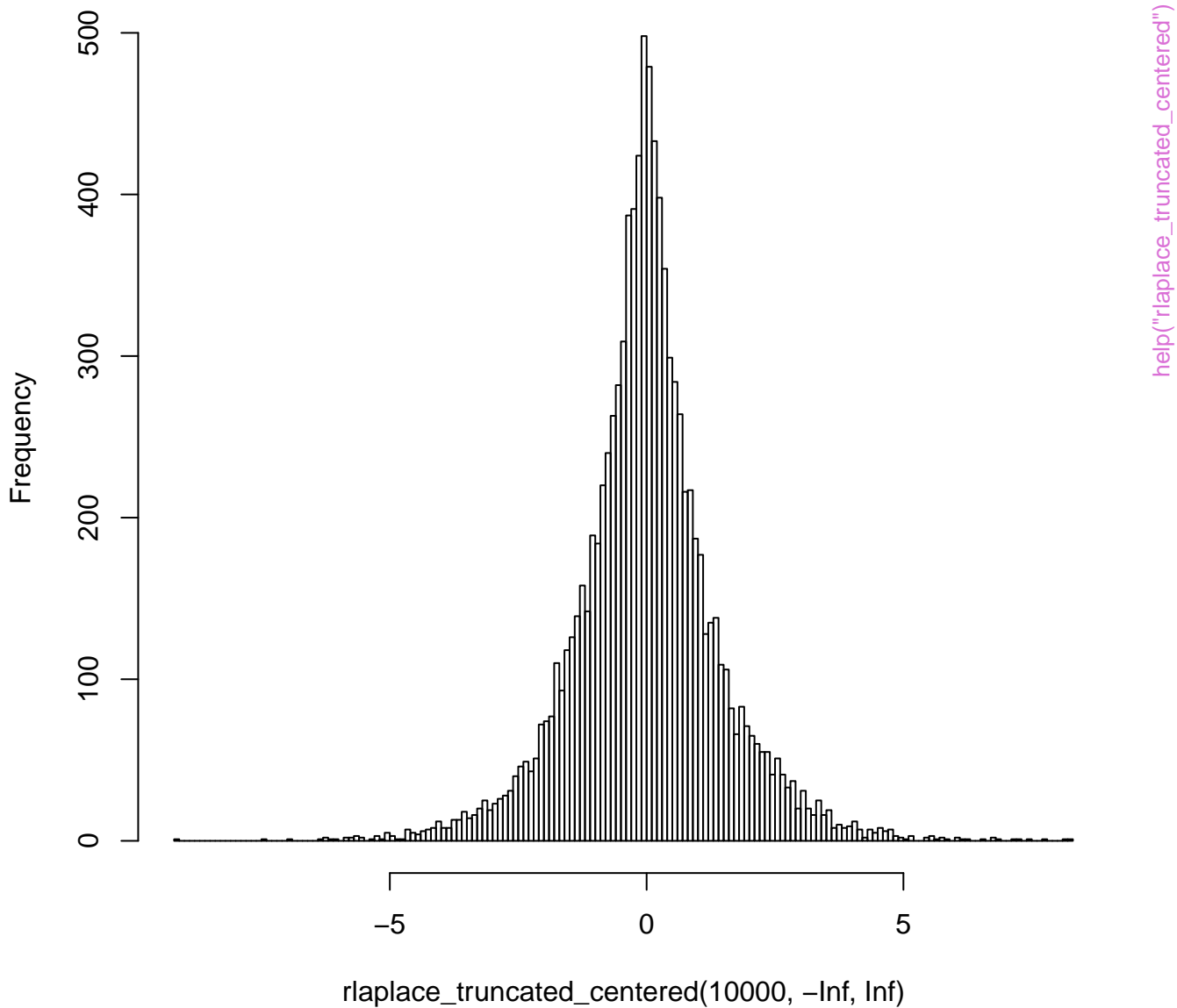
Histogram of `rlaplace_truncated(10000, c(-Inf, 100), c(-100, Inf), m = -100)`



Histogram of `rlaplace_truncated(10000, c(-100, -90), c(-95, -85), s = 2)`

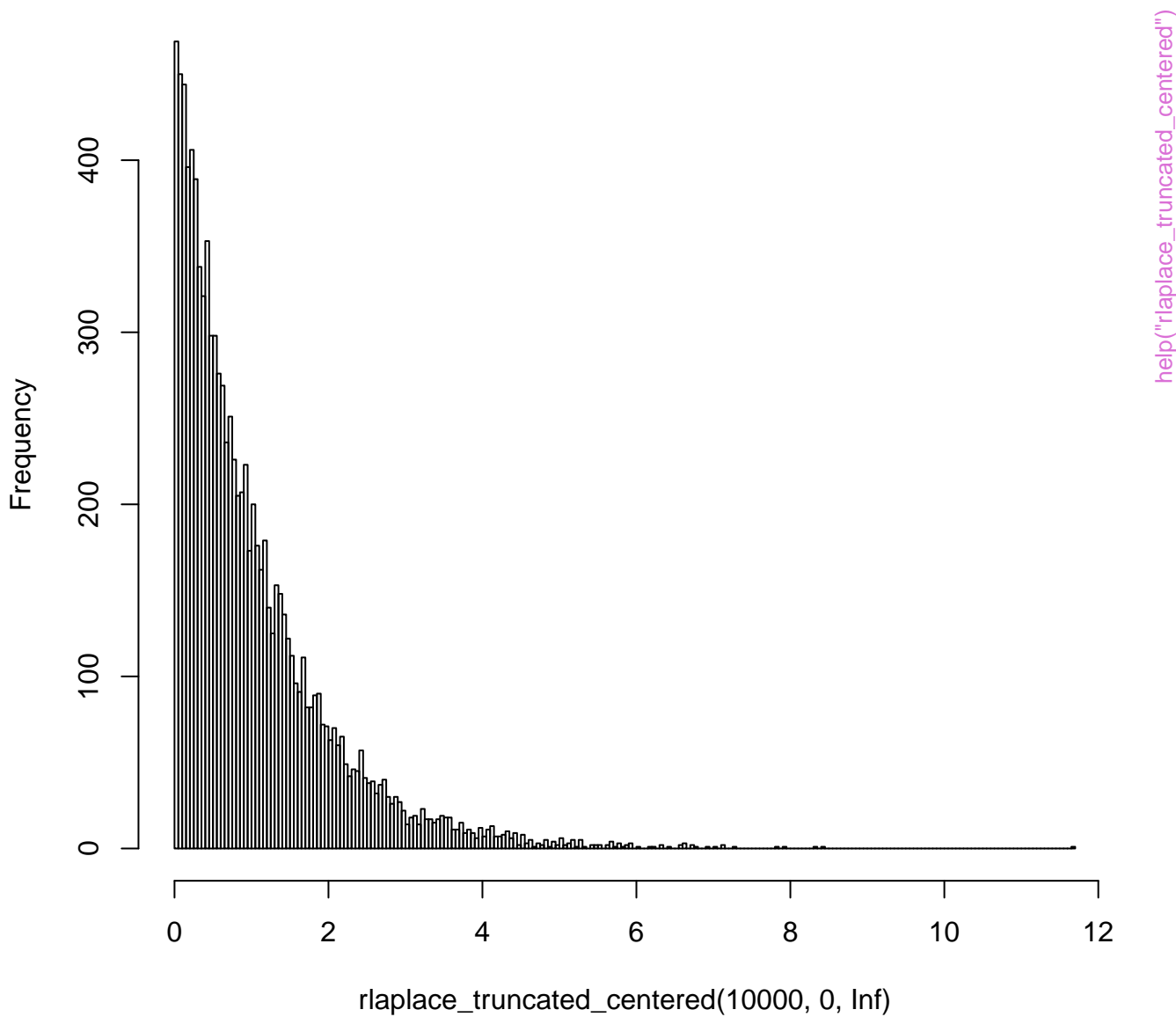


Histogram of `rlaplace_truncated_centered(10000, -Inf, Inf)`

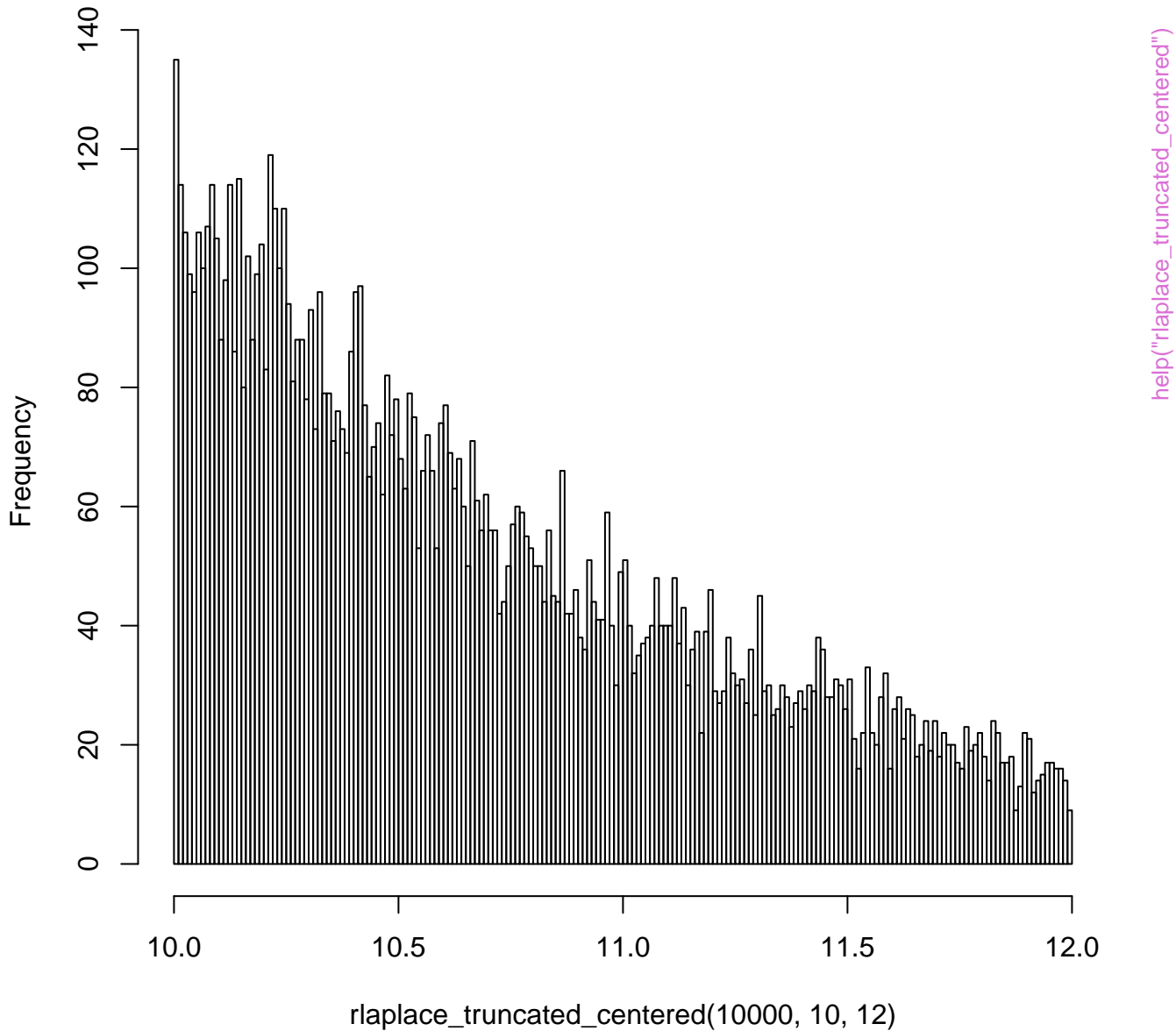




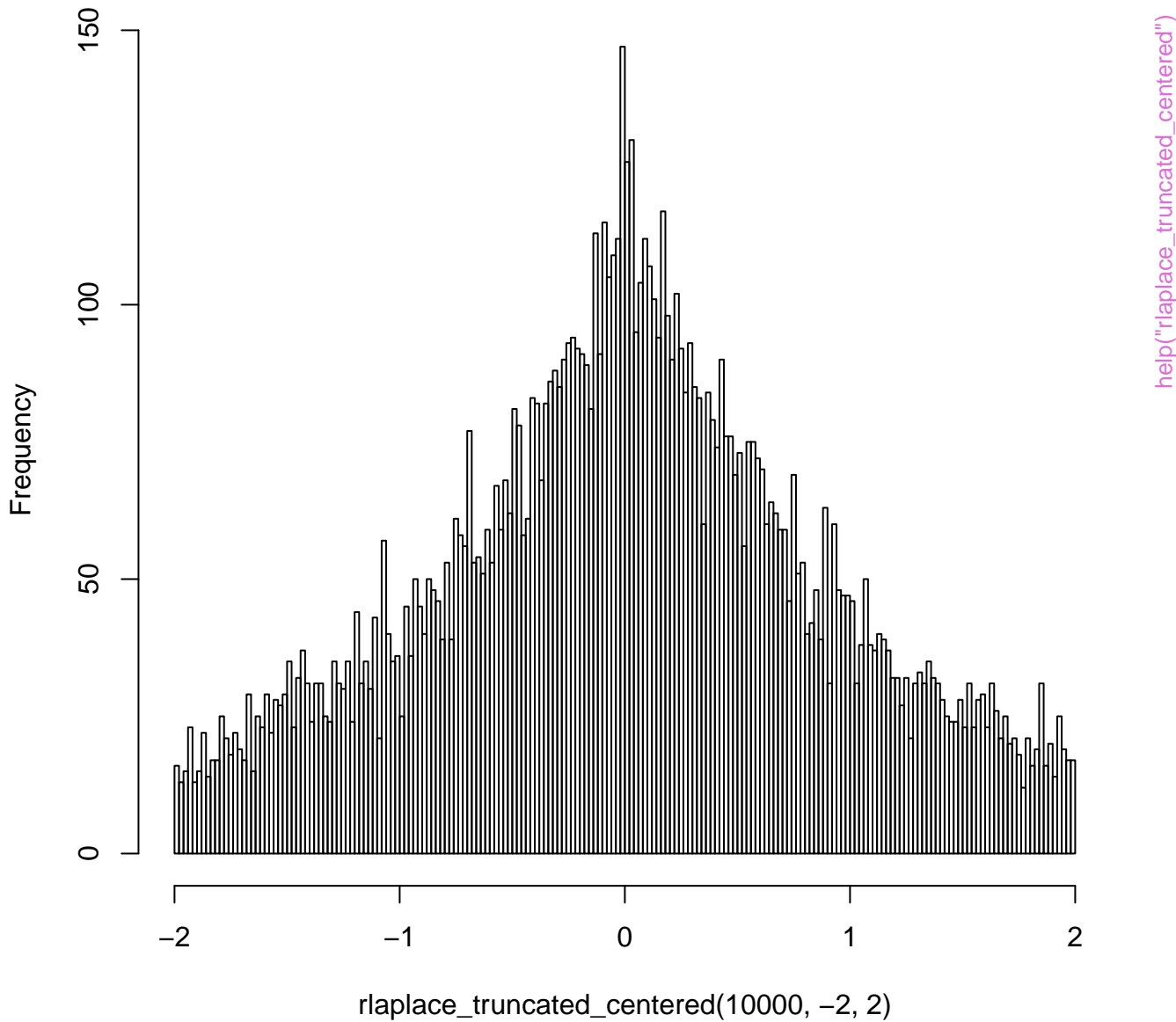
Histogram of rlaplace\_truncated\_centered(10000, 0, Inf)



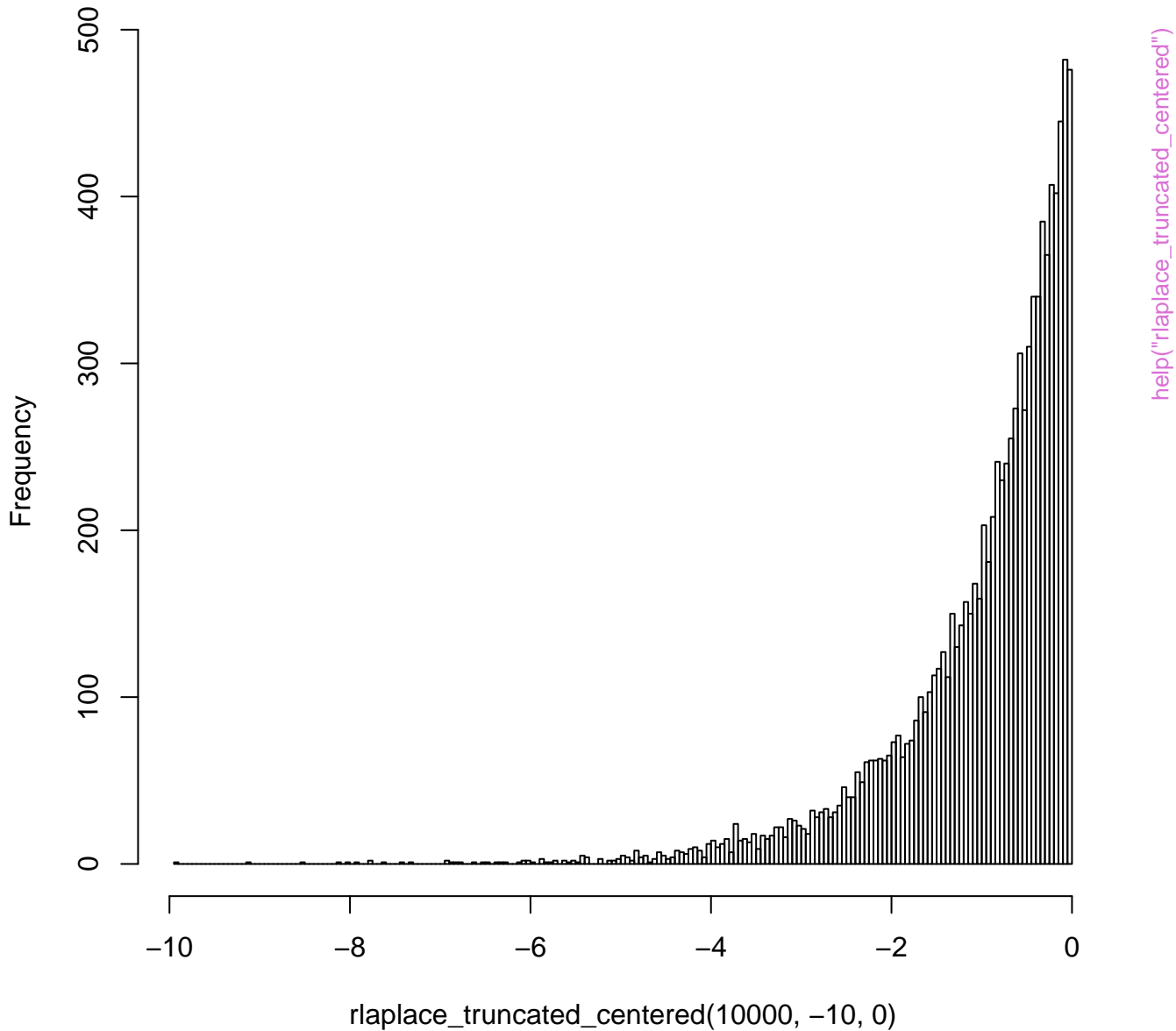
**Histogram of rlaplace\_truncated\_centered(10000, 10, 12)**



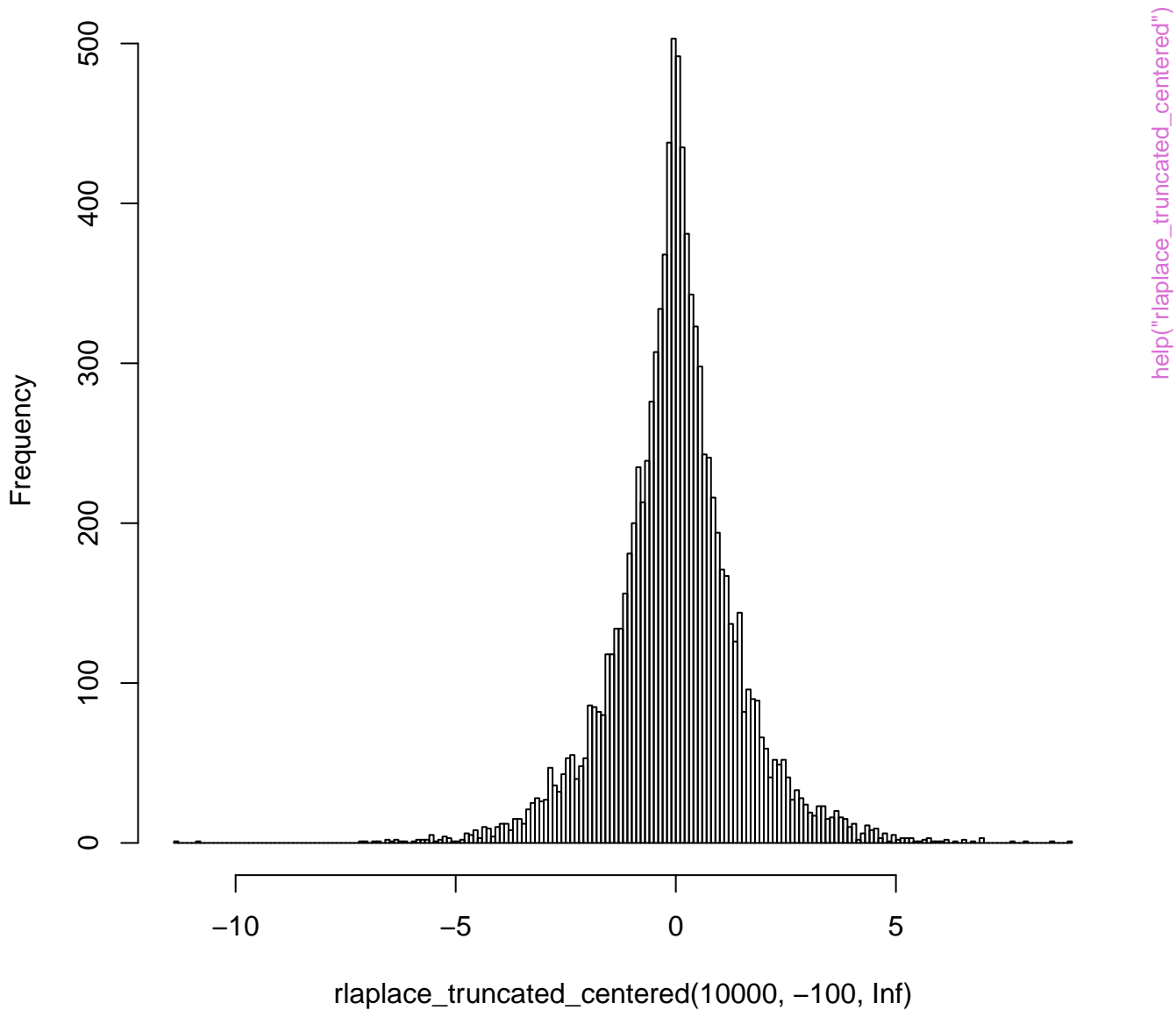
Histogram of `rlaplace_truncated_centered(10000, -2, 2)`



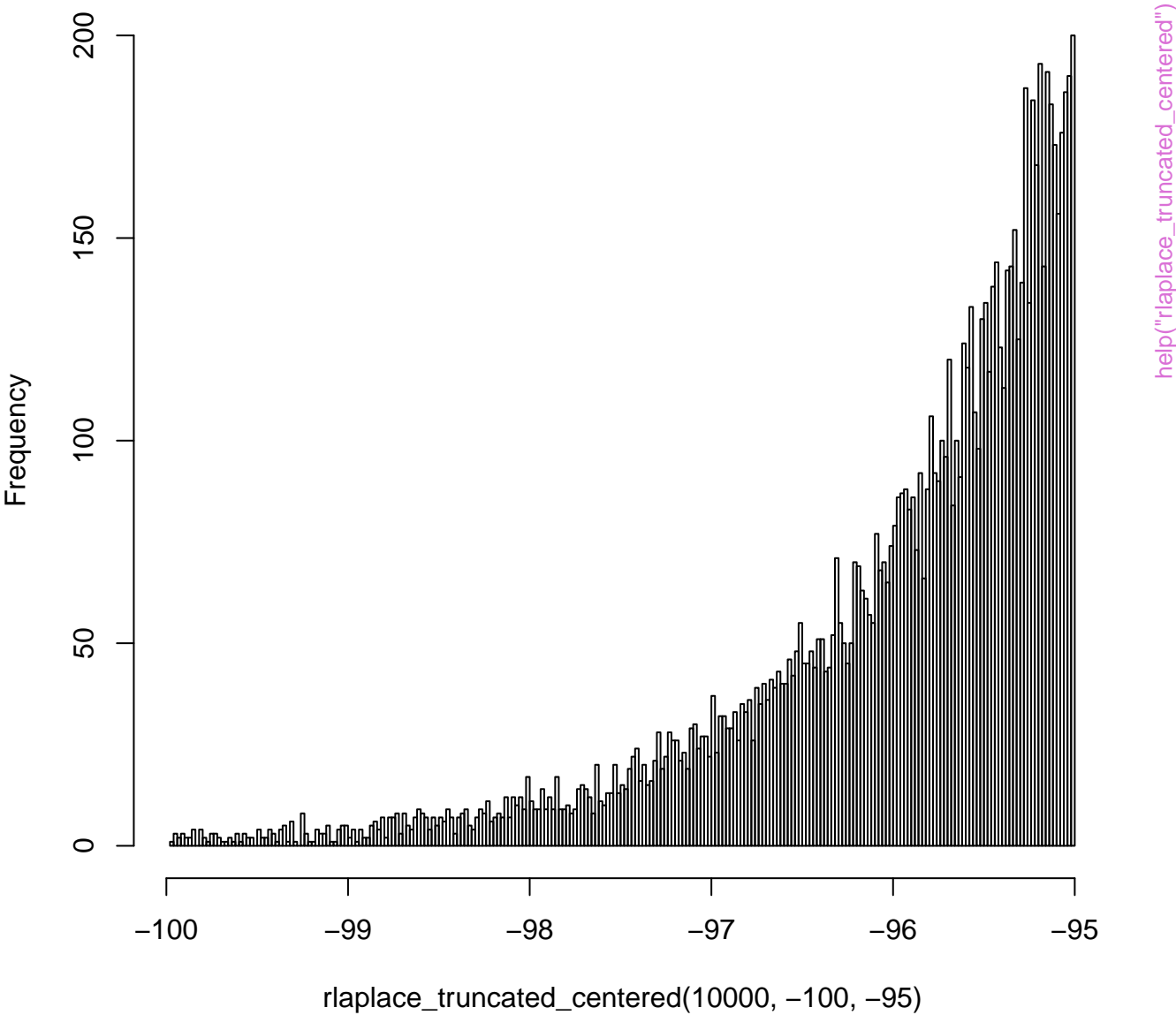
Histogram of rlaplace\_truncated\_centered(10000, -10, 0)



**Histogram of rlaplace\_truncated\_centered(10000, -100, Inf)**



Histogram of rlaplace\_truncated\_centered(10000, -100, -95)



ROC curve

