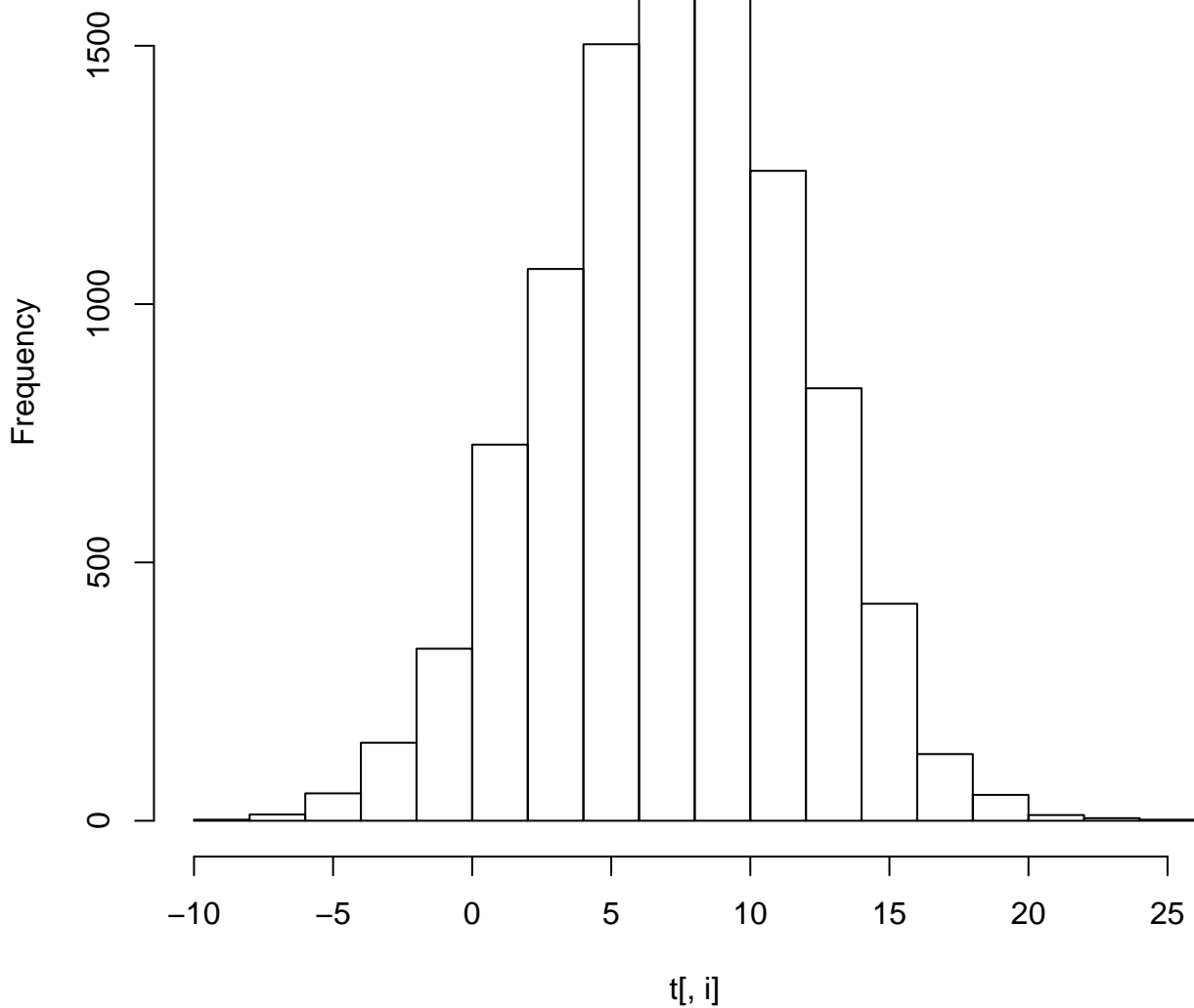
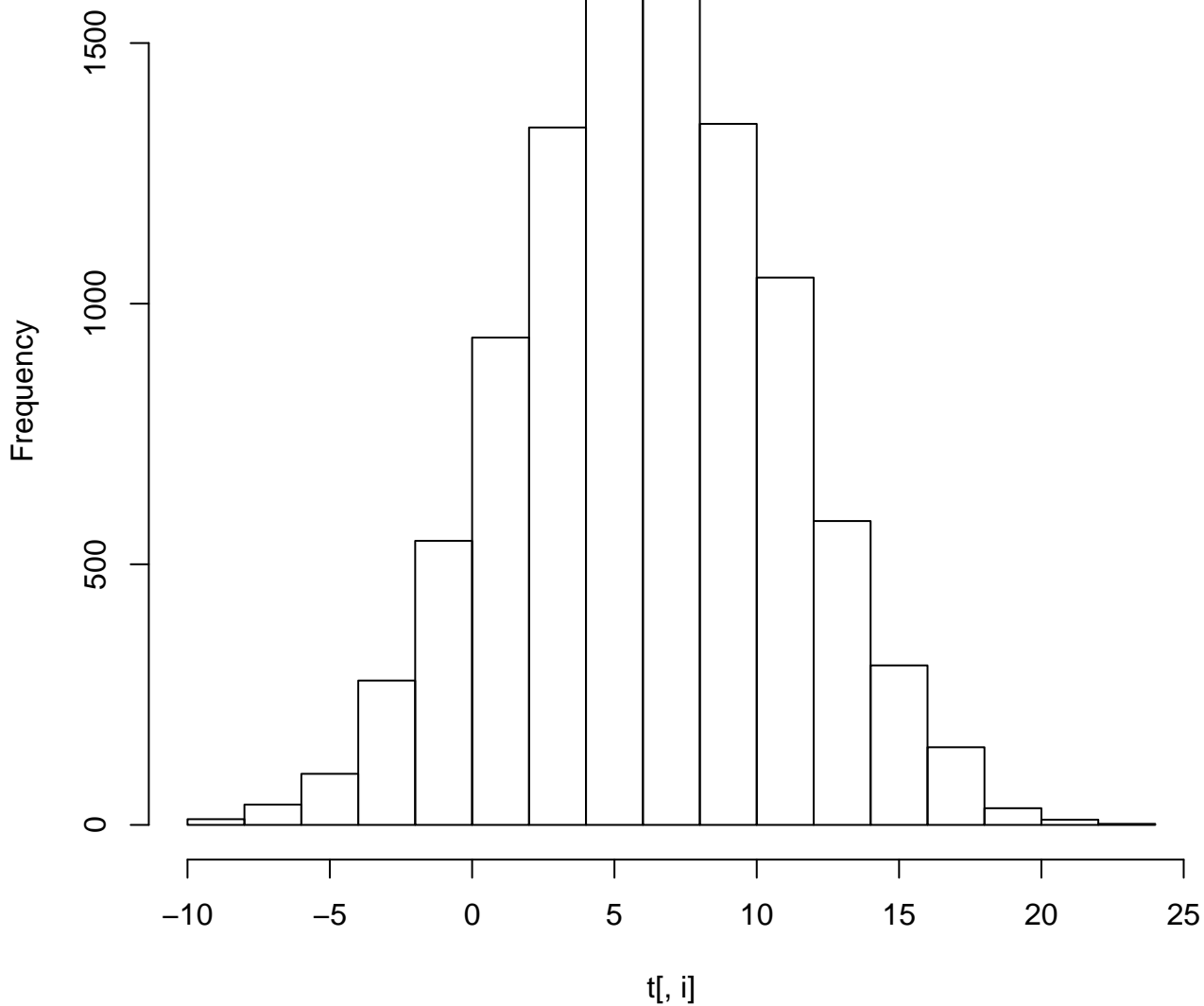


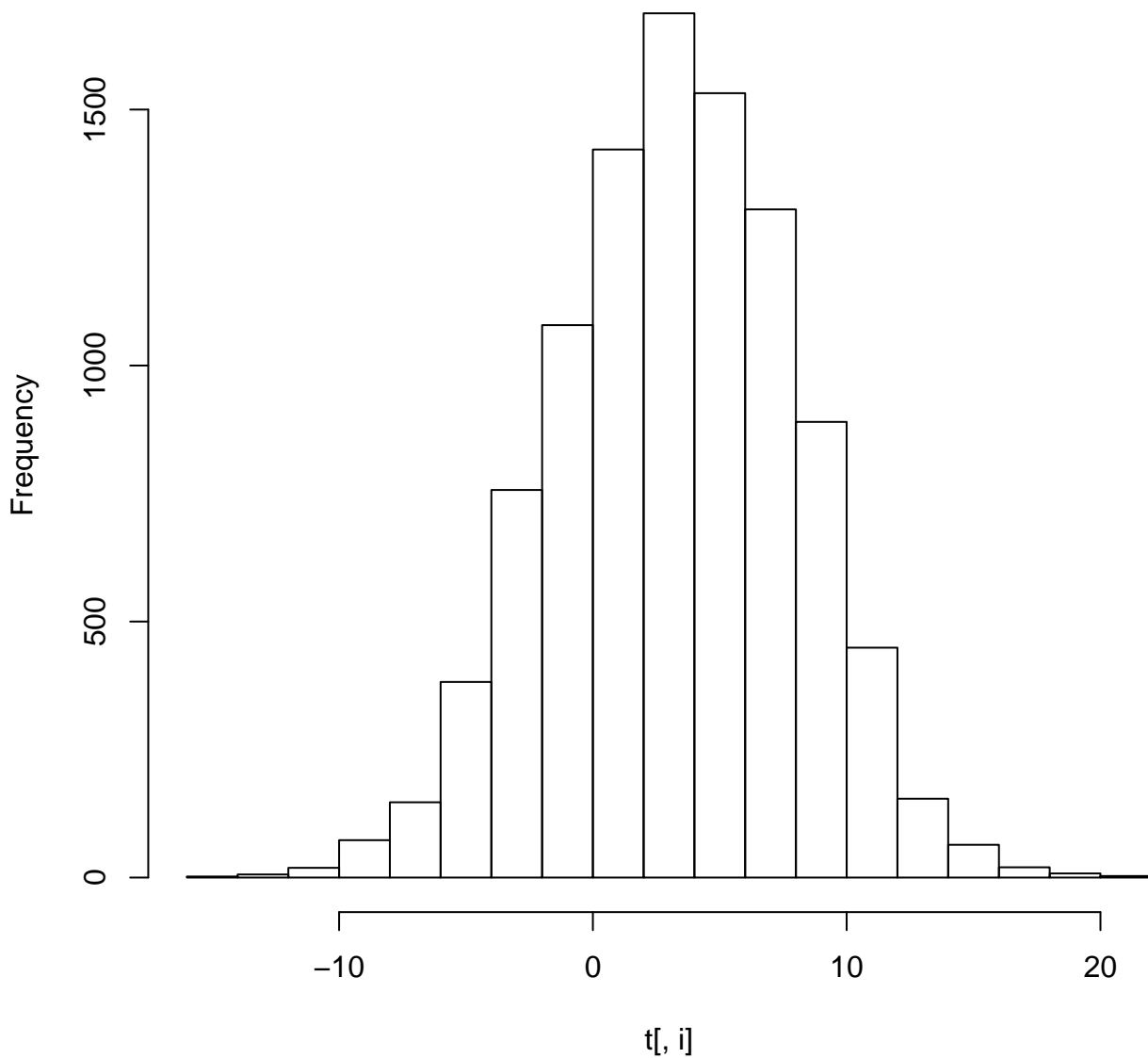
Histogram of $t[, i]$



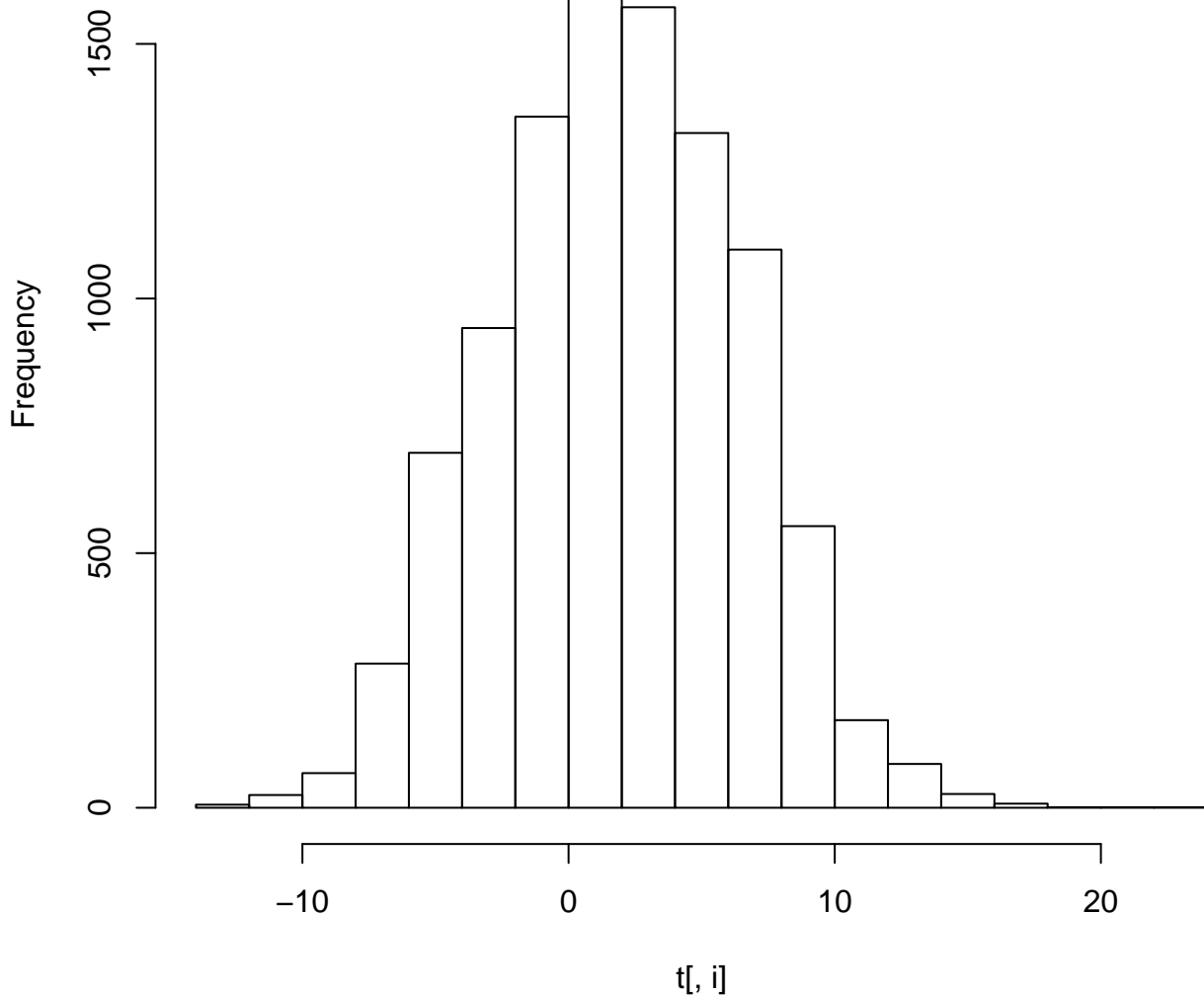
Histogram of $t[, i]$



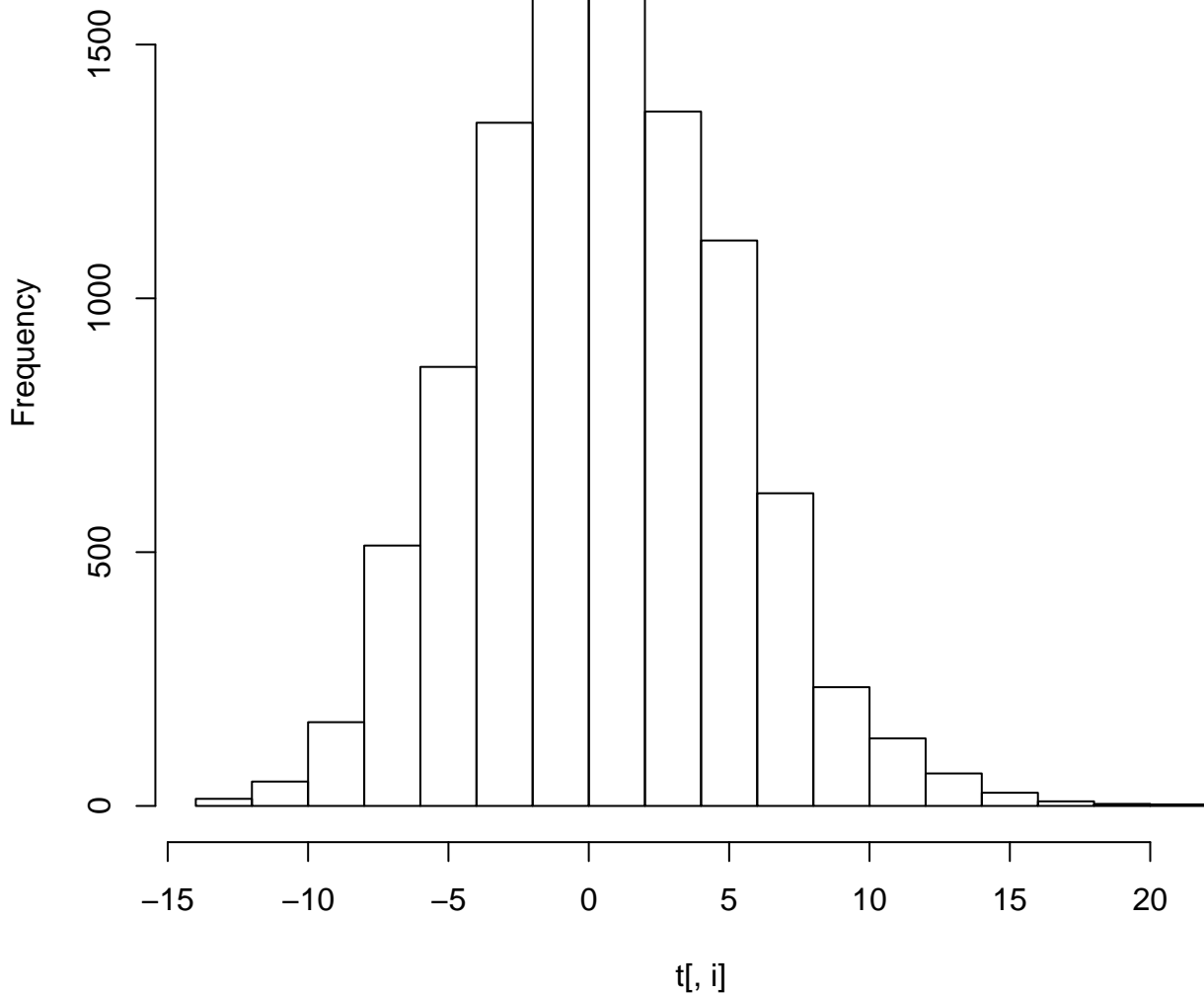
Histogram of $t[, i]$



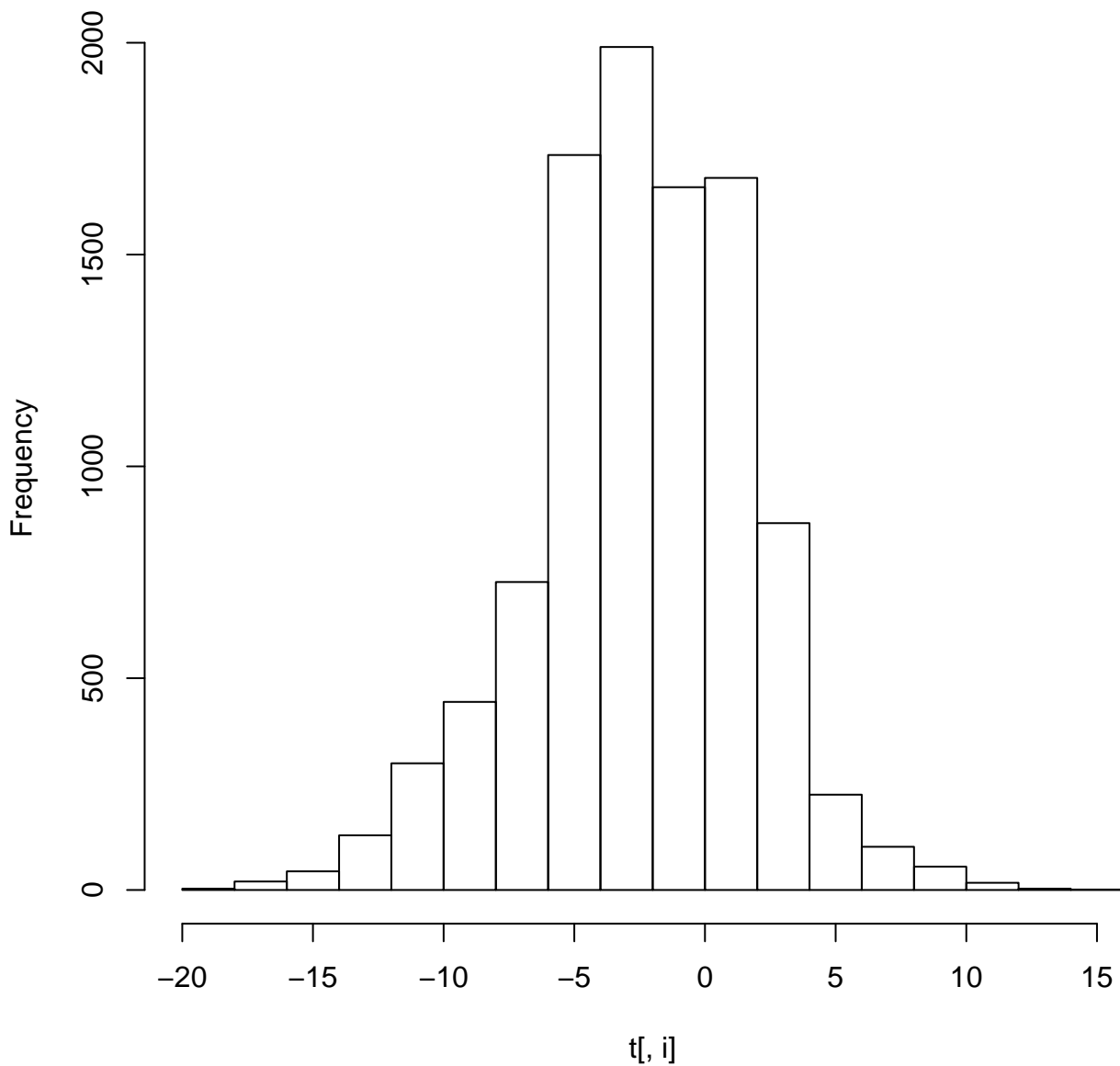
Histogram of $t[, i]$



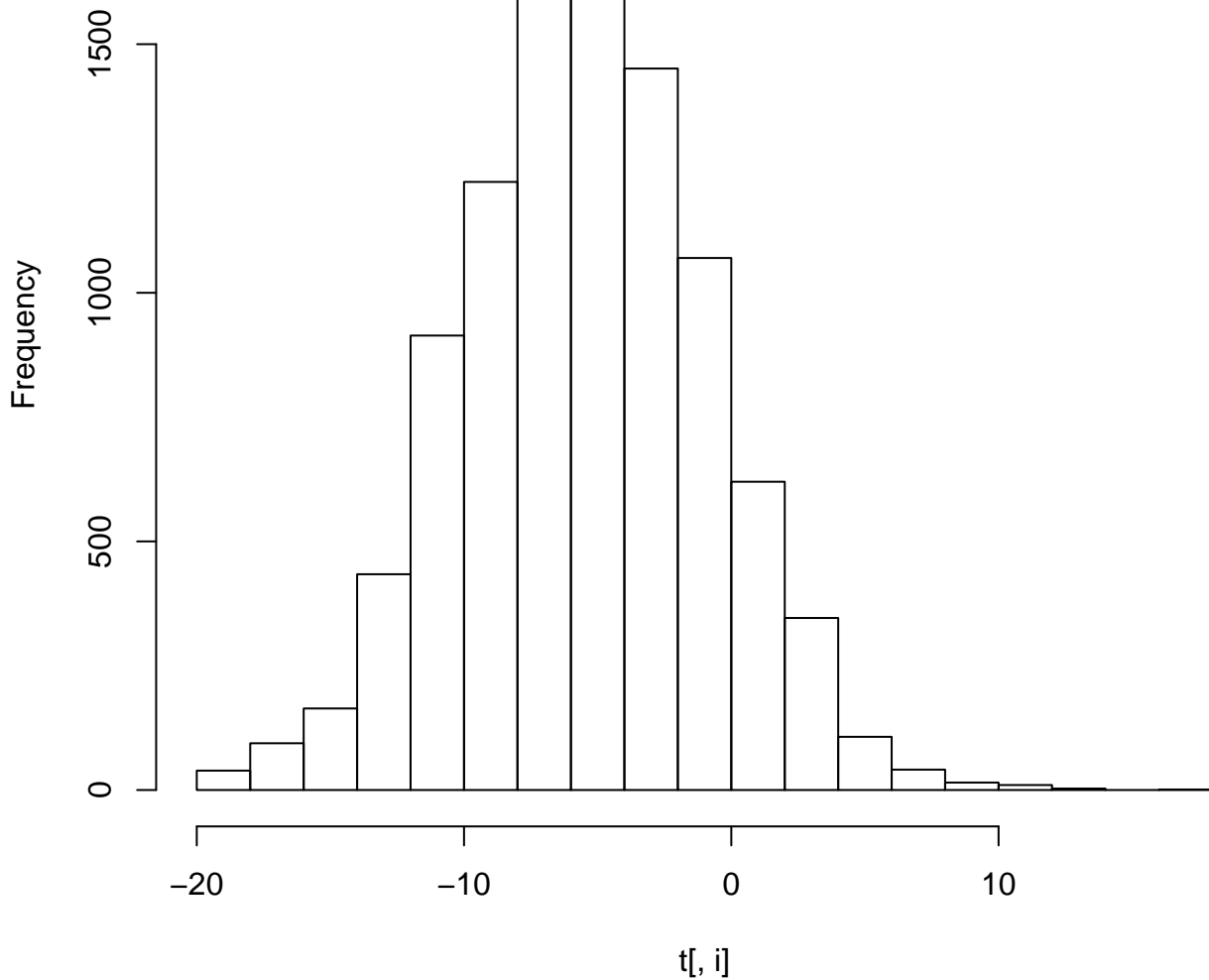
Histogram of $t[, i]$



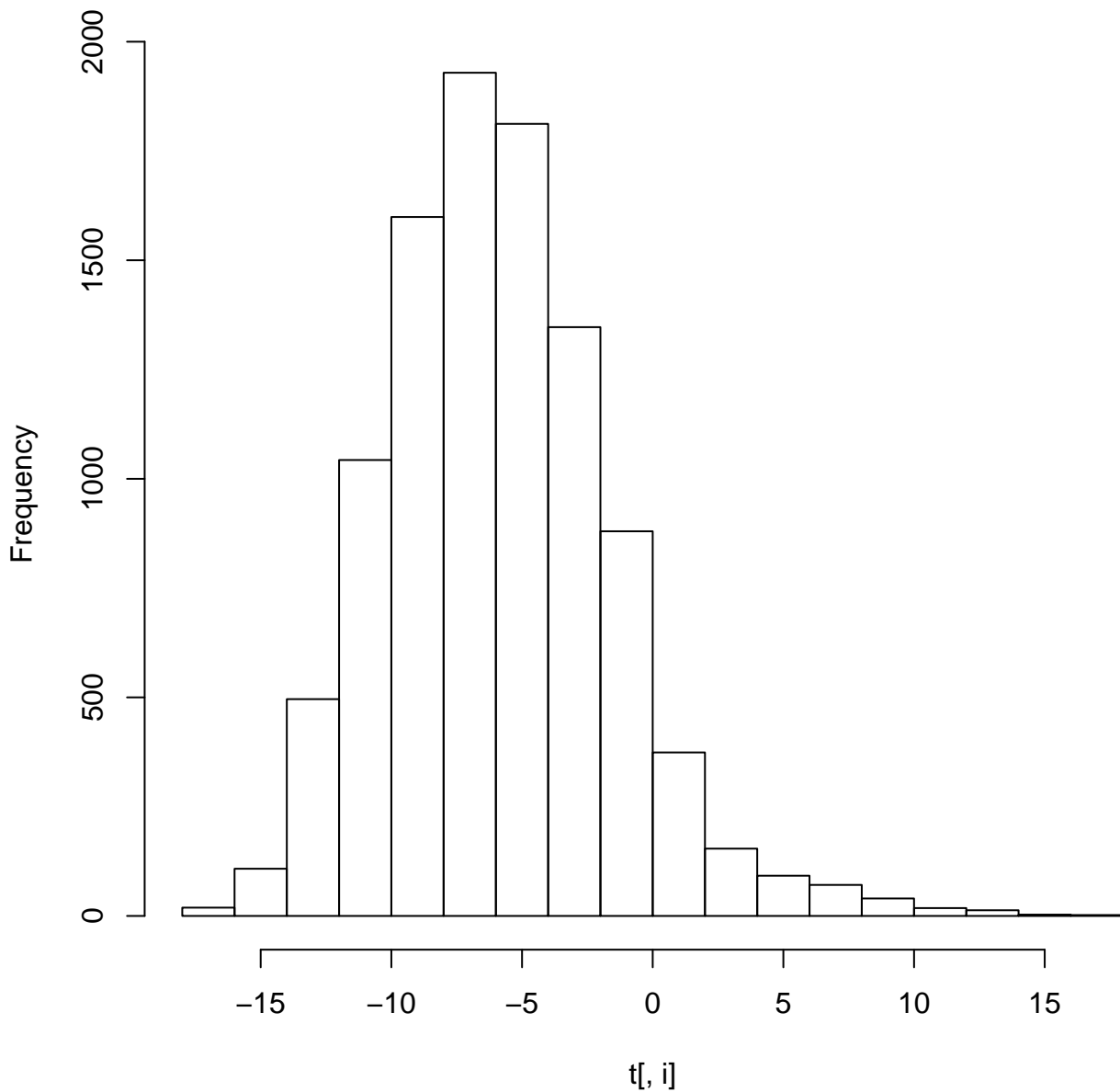
Histogram of $t[, i]$



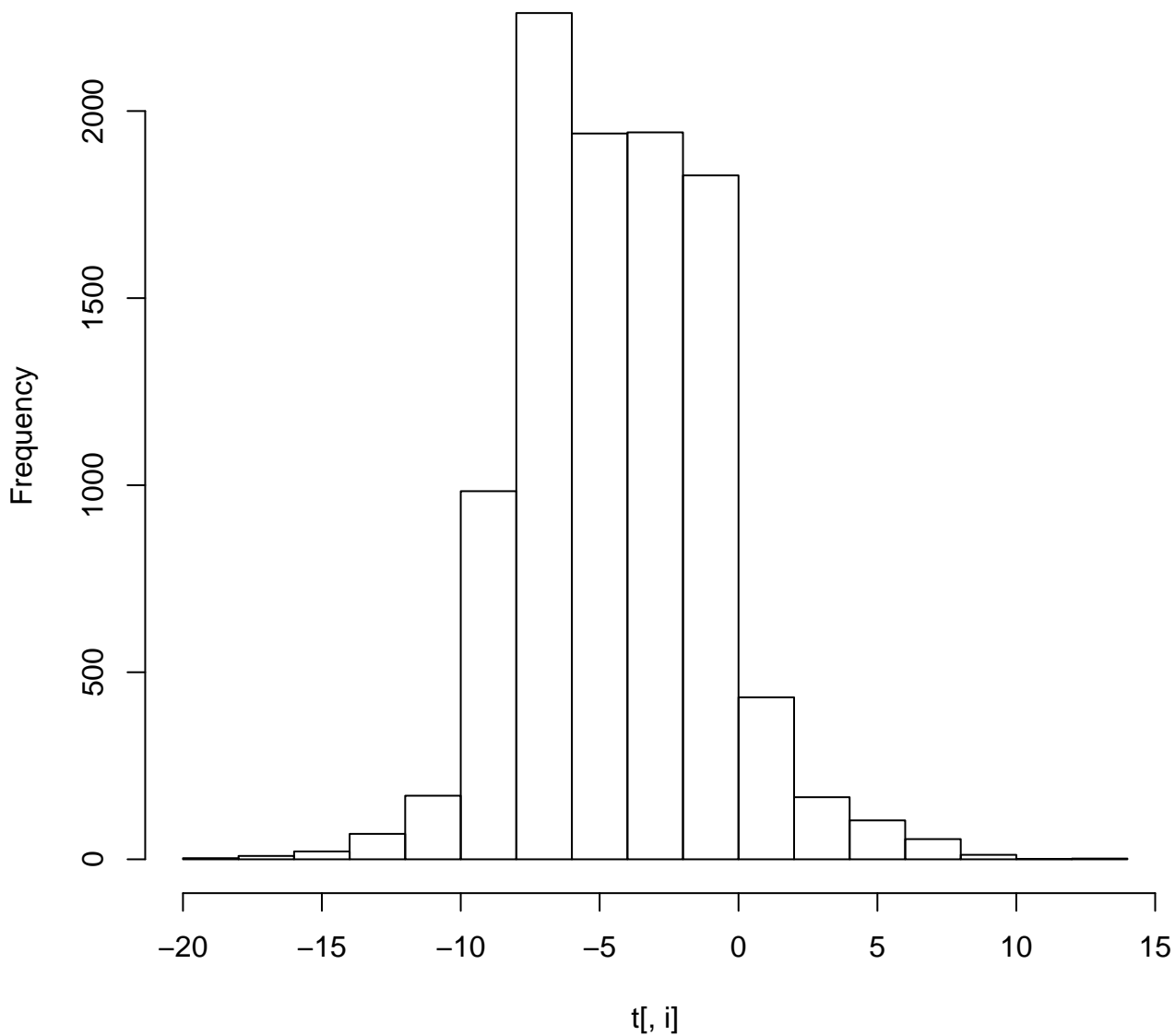
Histogram of $t[, i]$



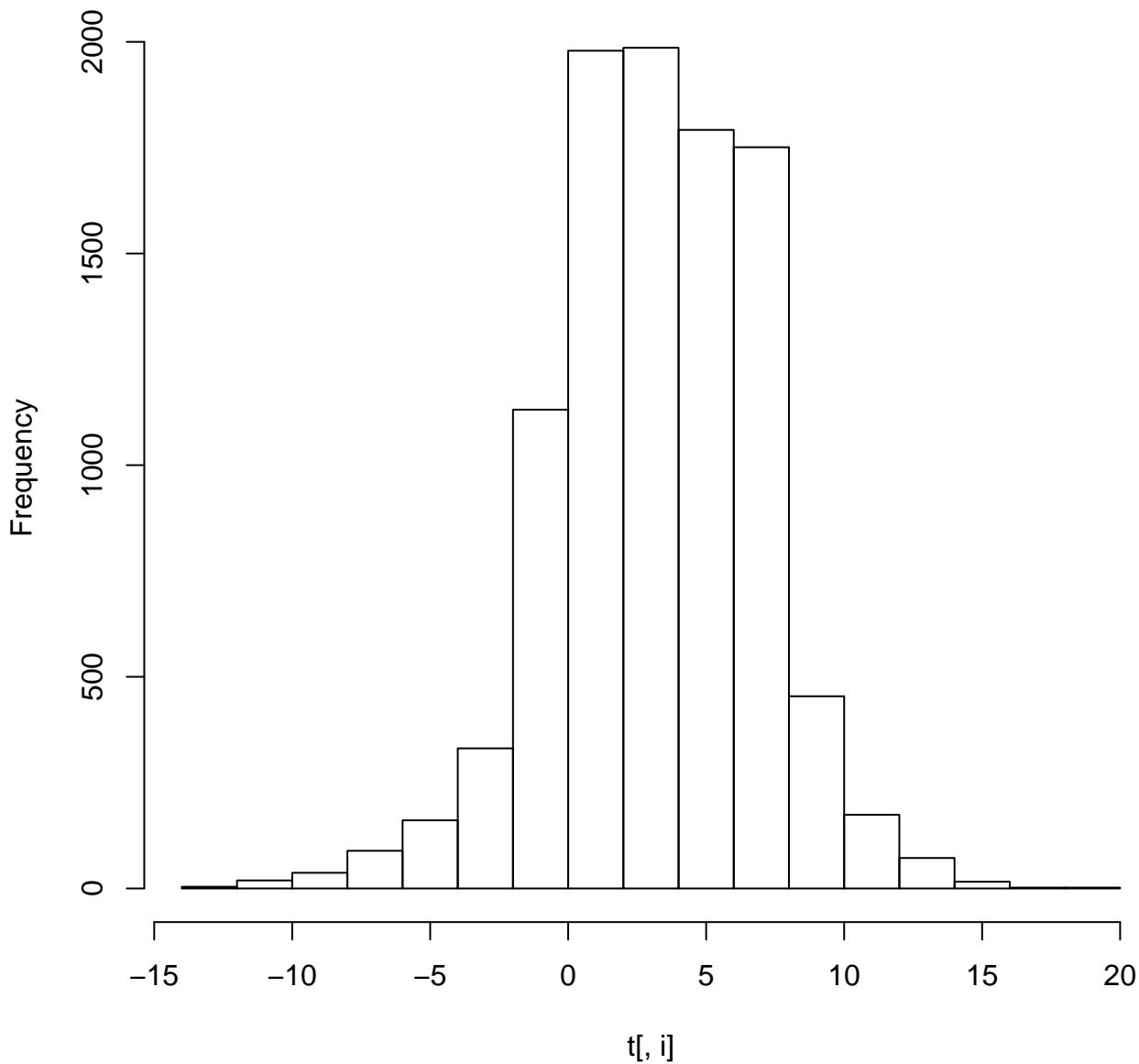
Histogram of $t[, i]$



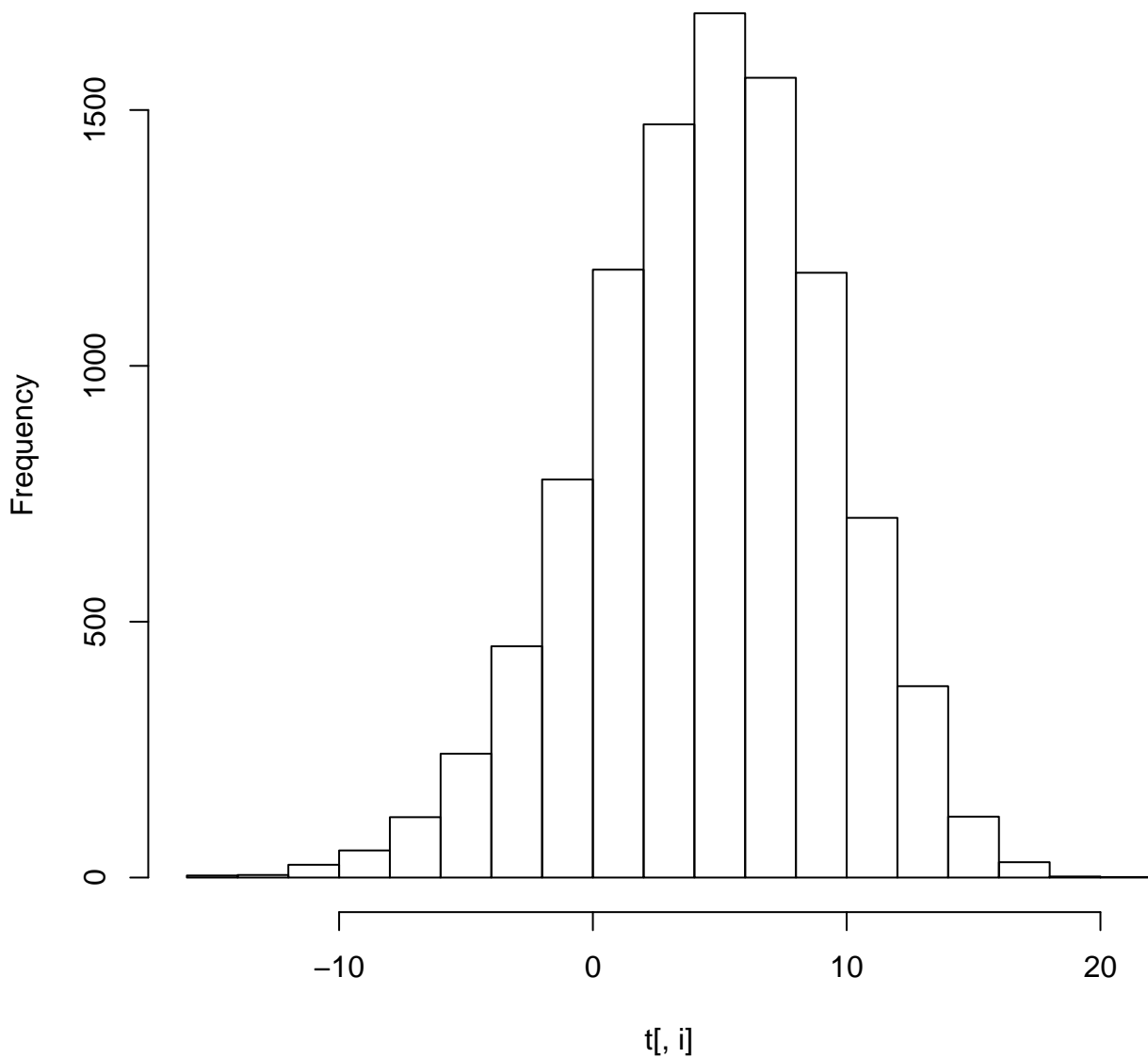
Histogram of $t[, i]$



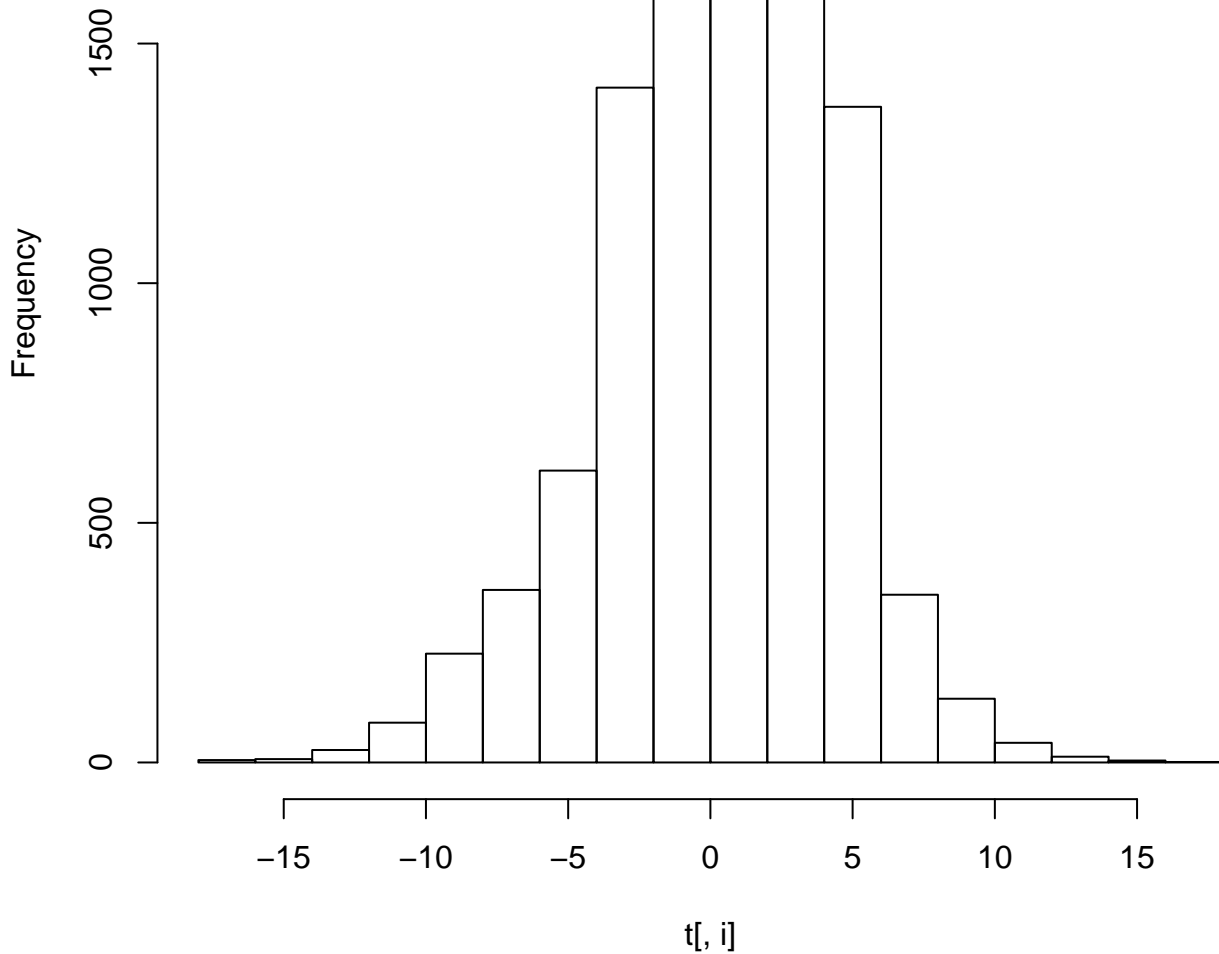
Histogram of $t[, i]$



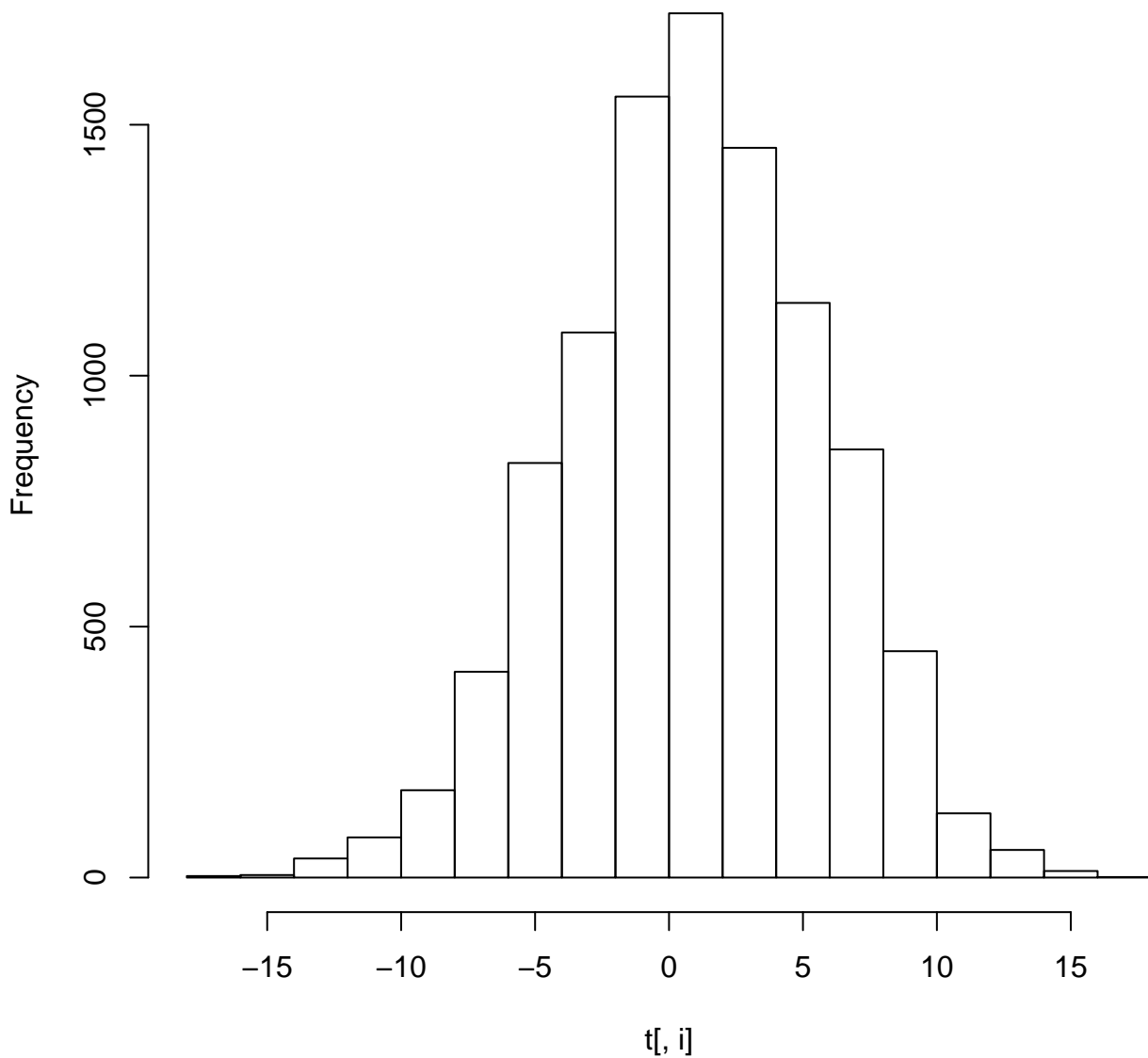
Histogram of $t[, i]$



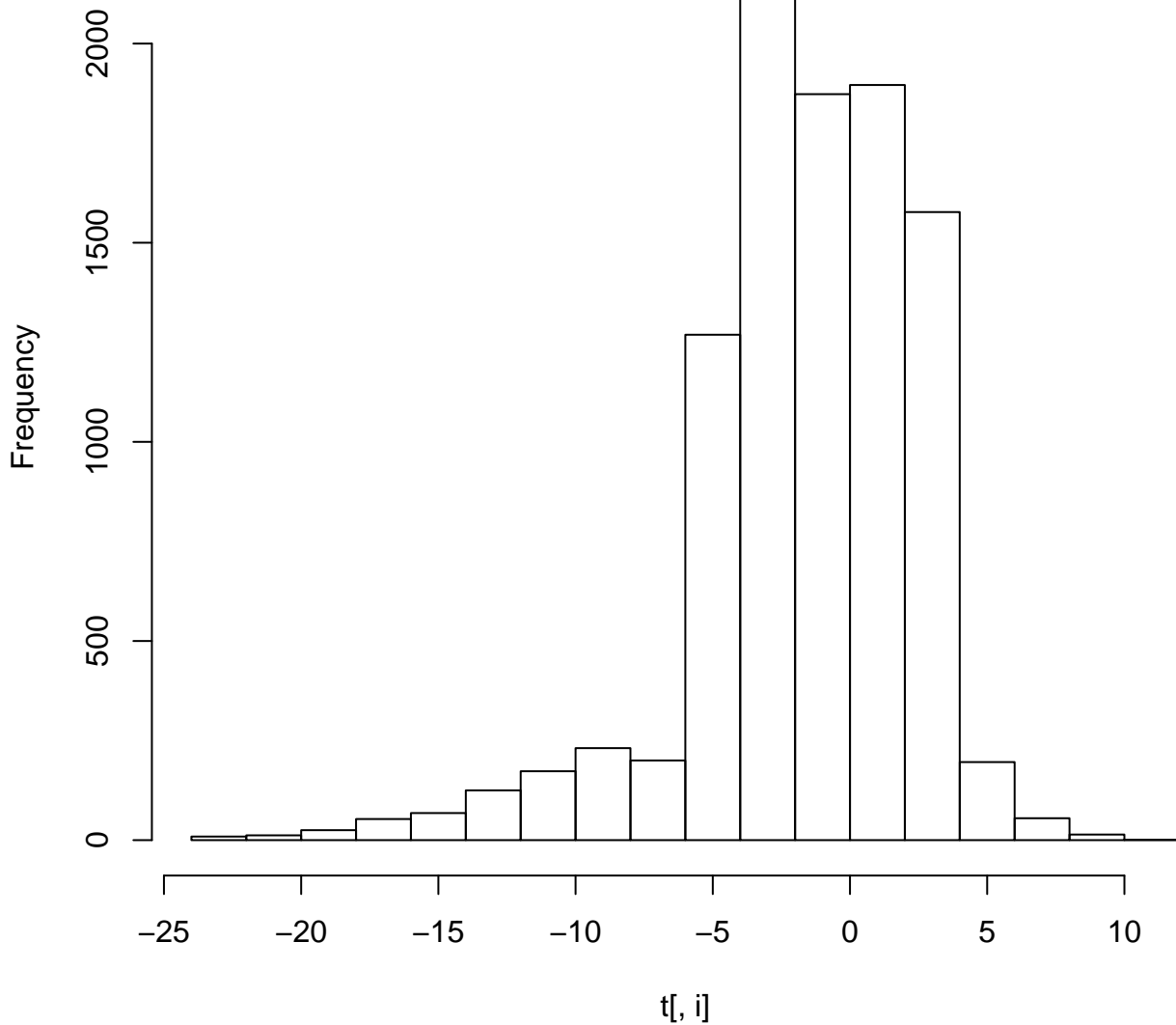
Histogram of $t[, i]$



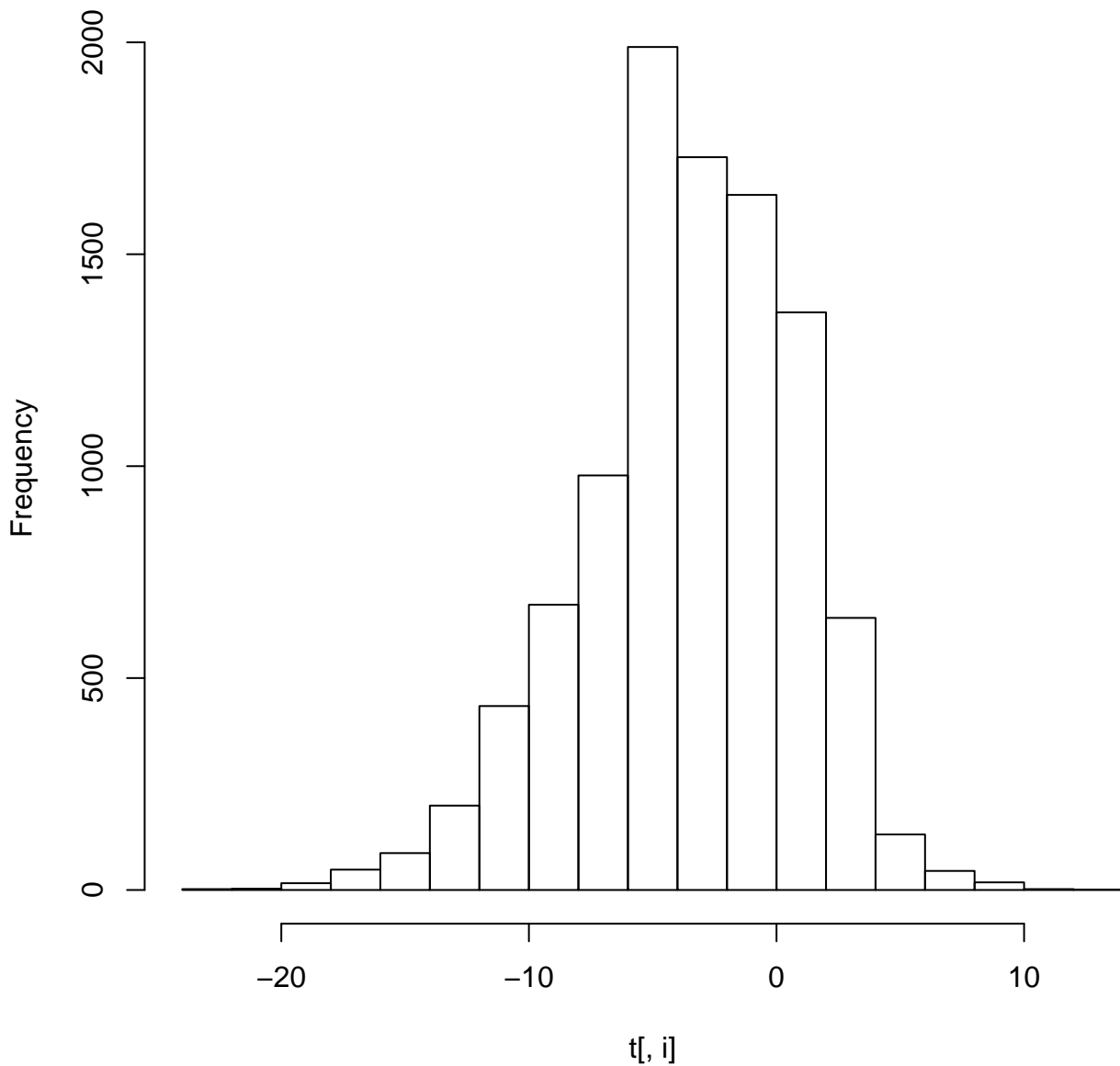
Histogram of $t[, i]$



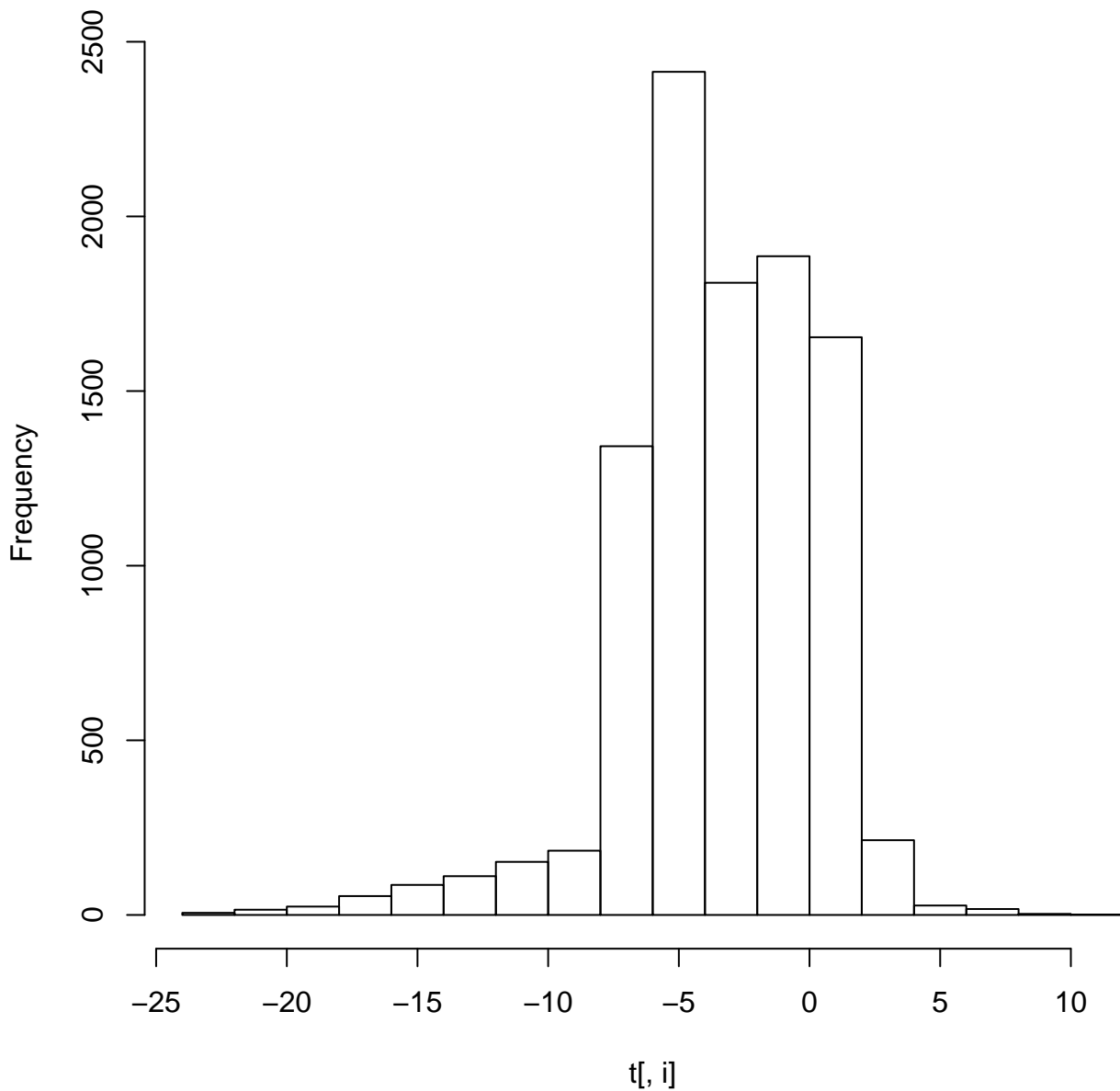
Histogram of $t[, i]$



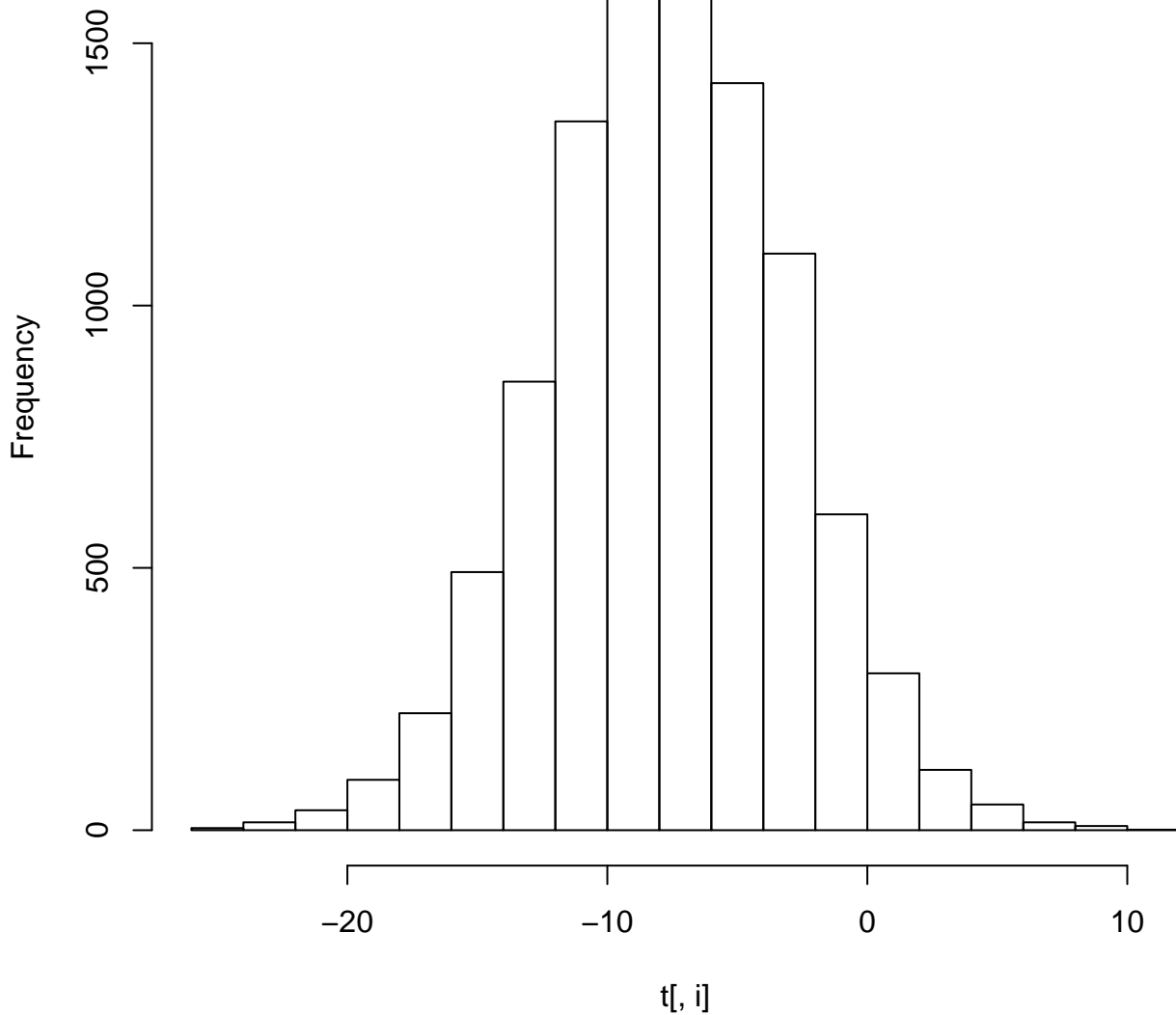
Histogram of $t[, i]$



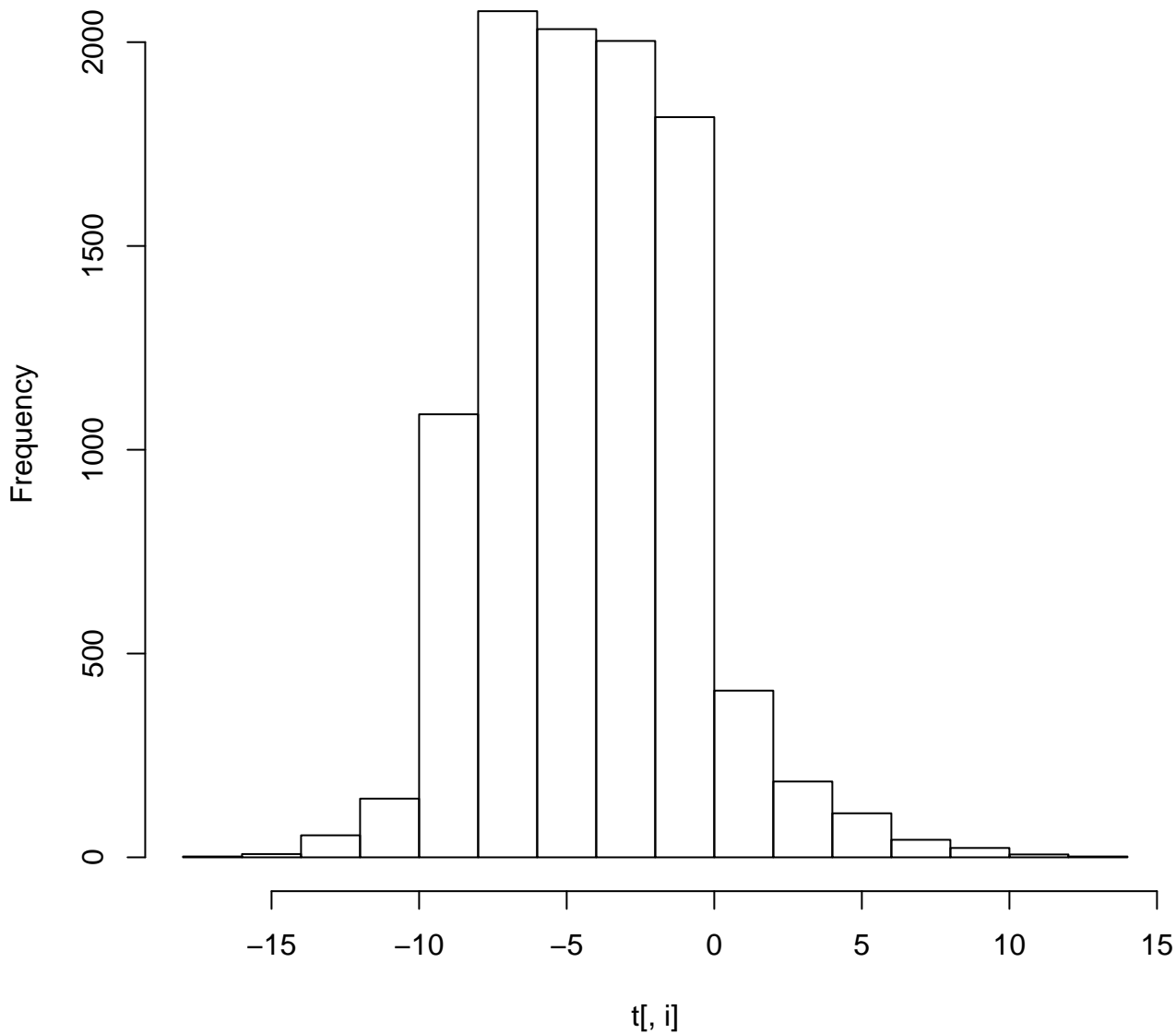
Histogram of $t[, i]$



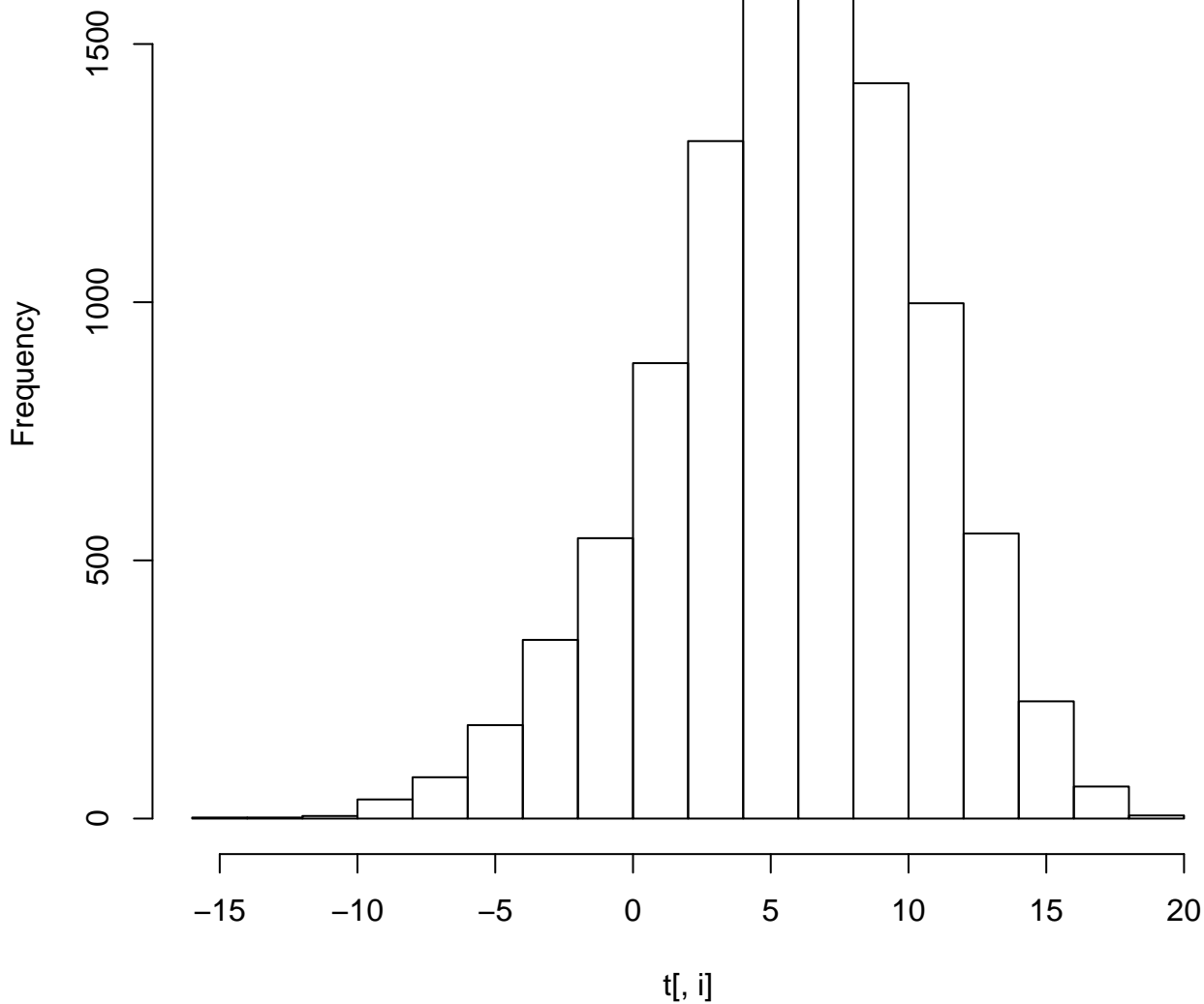
Histogram of $t[, i]$



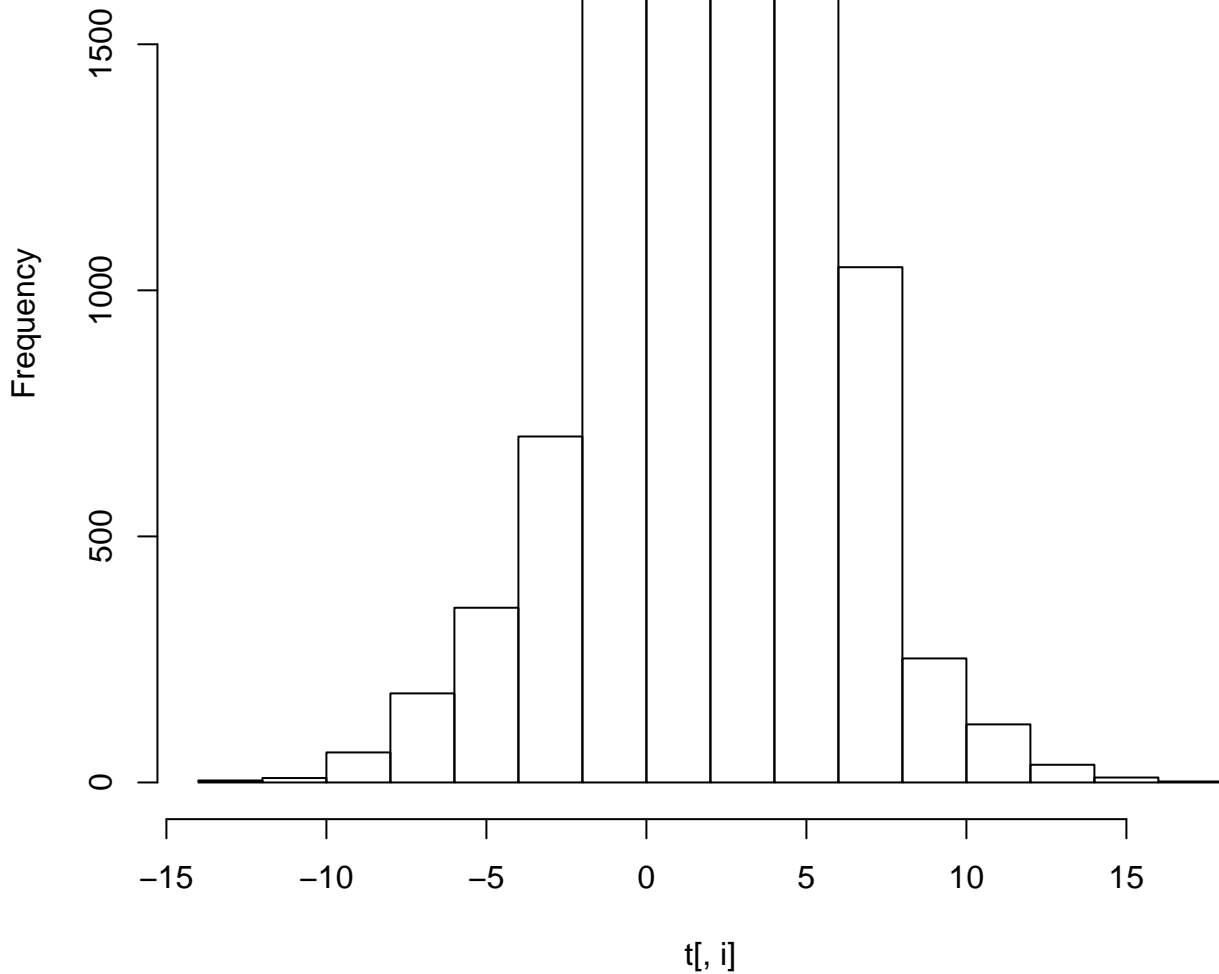
Histogram of $t[, i]$



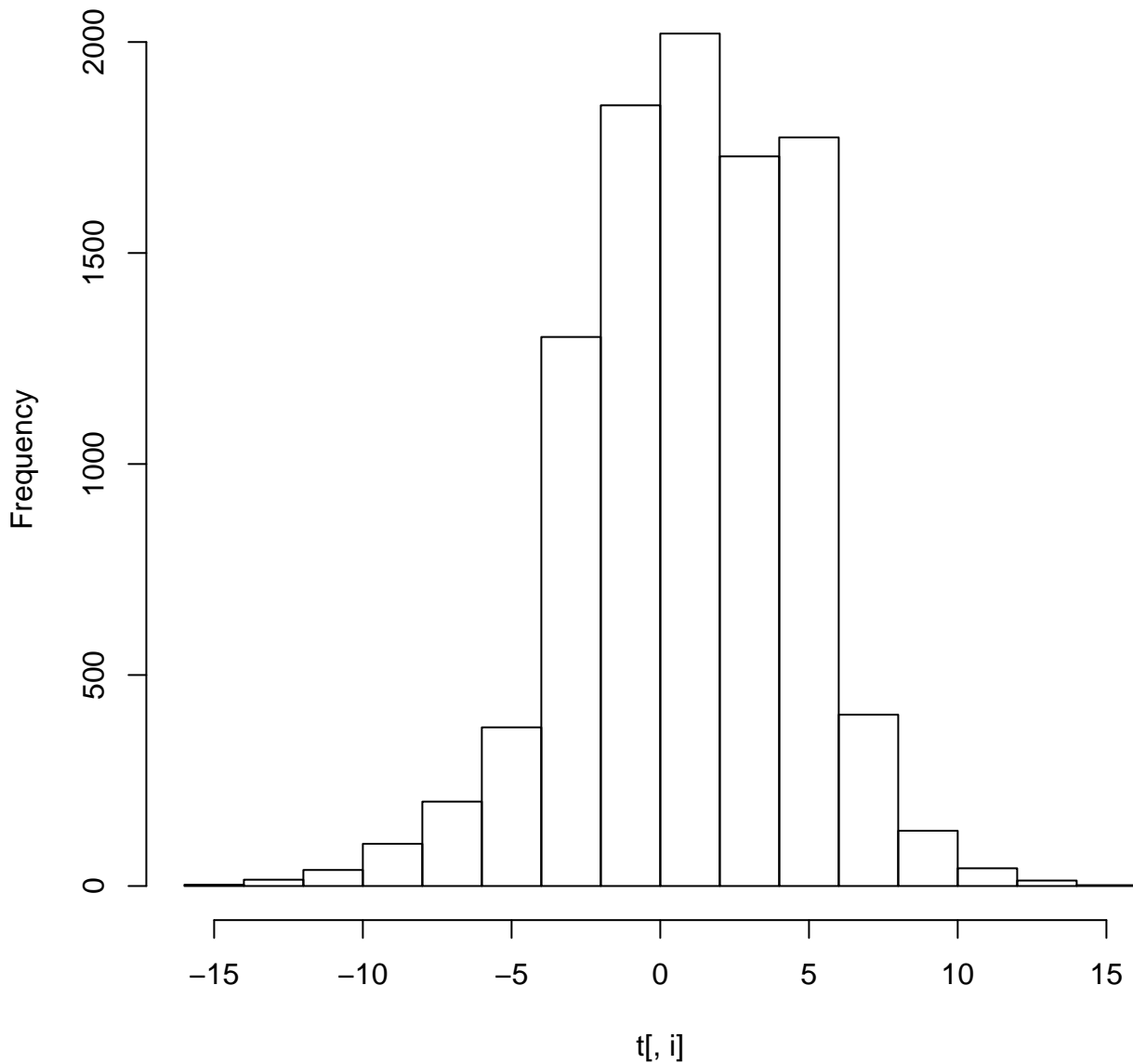
Histogram of $t[, i]$



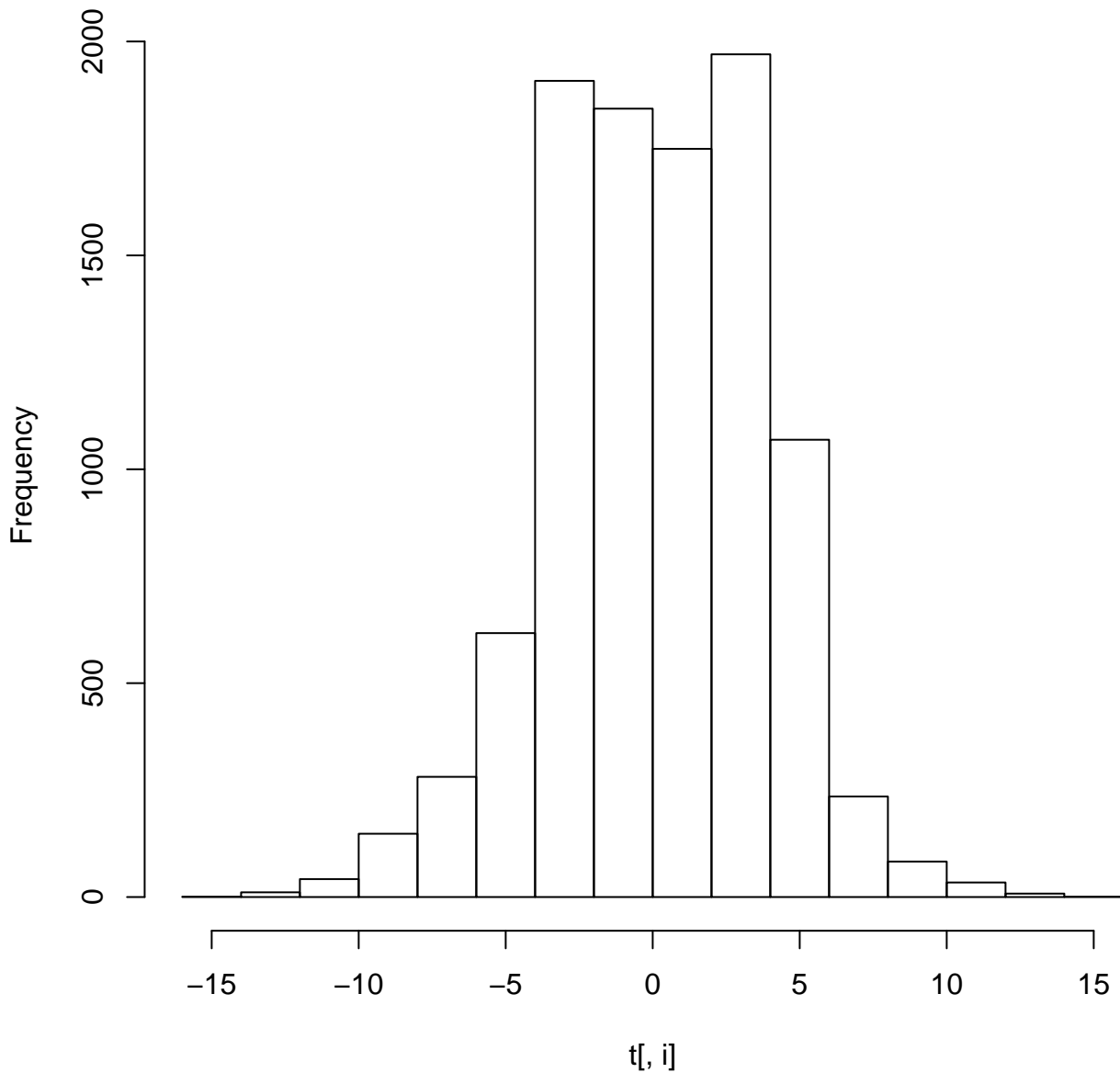
Histogram of $t[, i]$



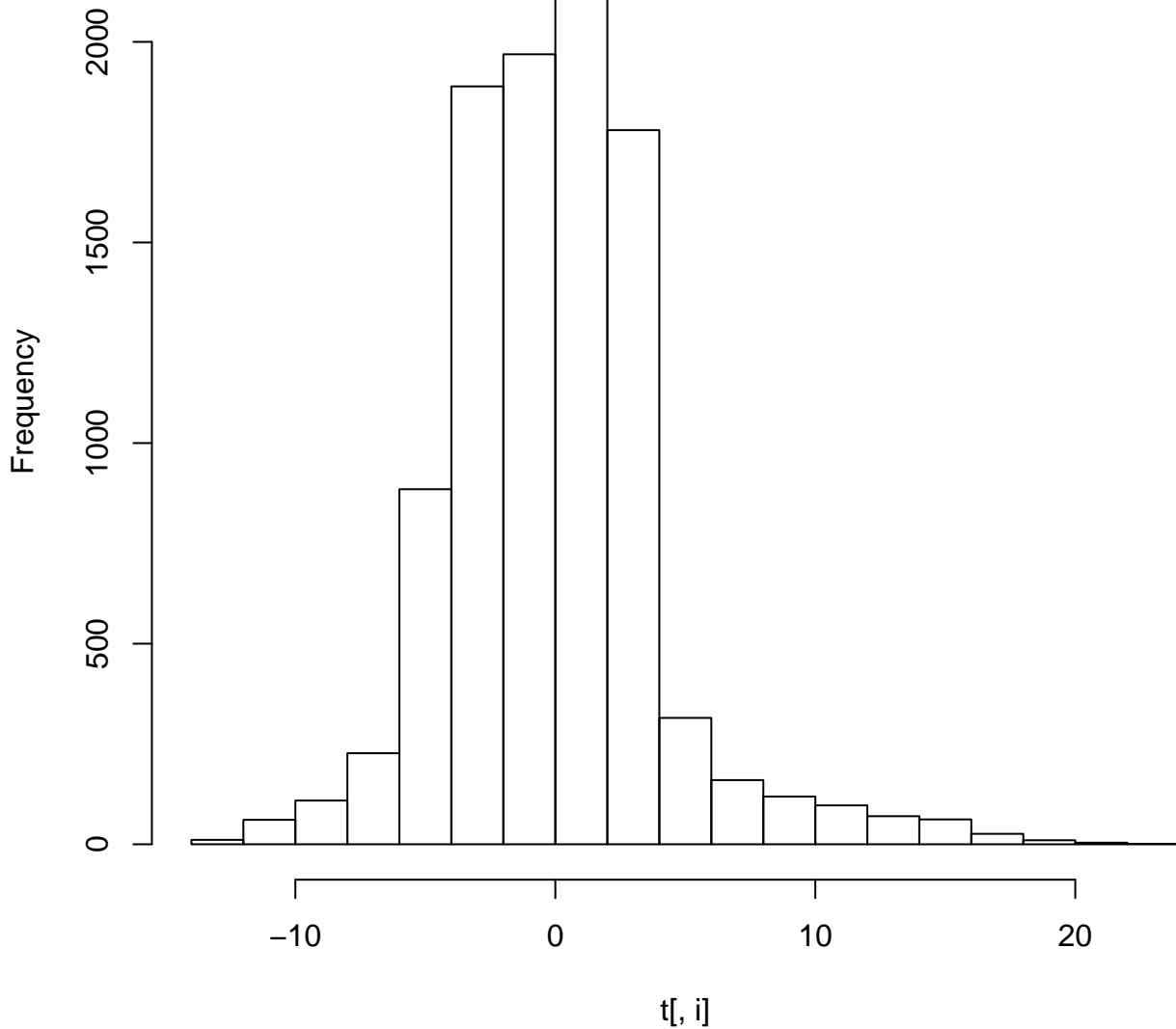
Histogram of $t[, i]$



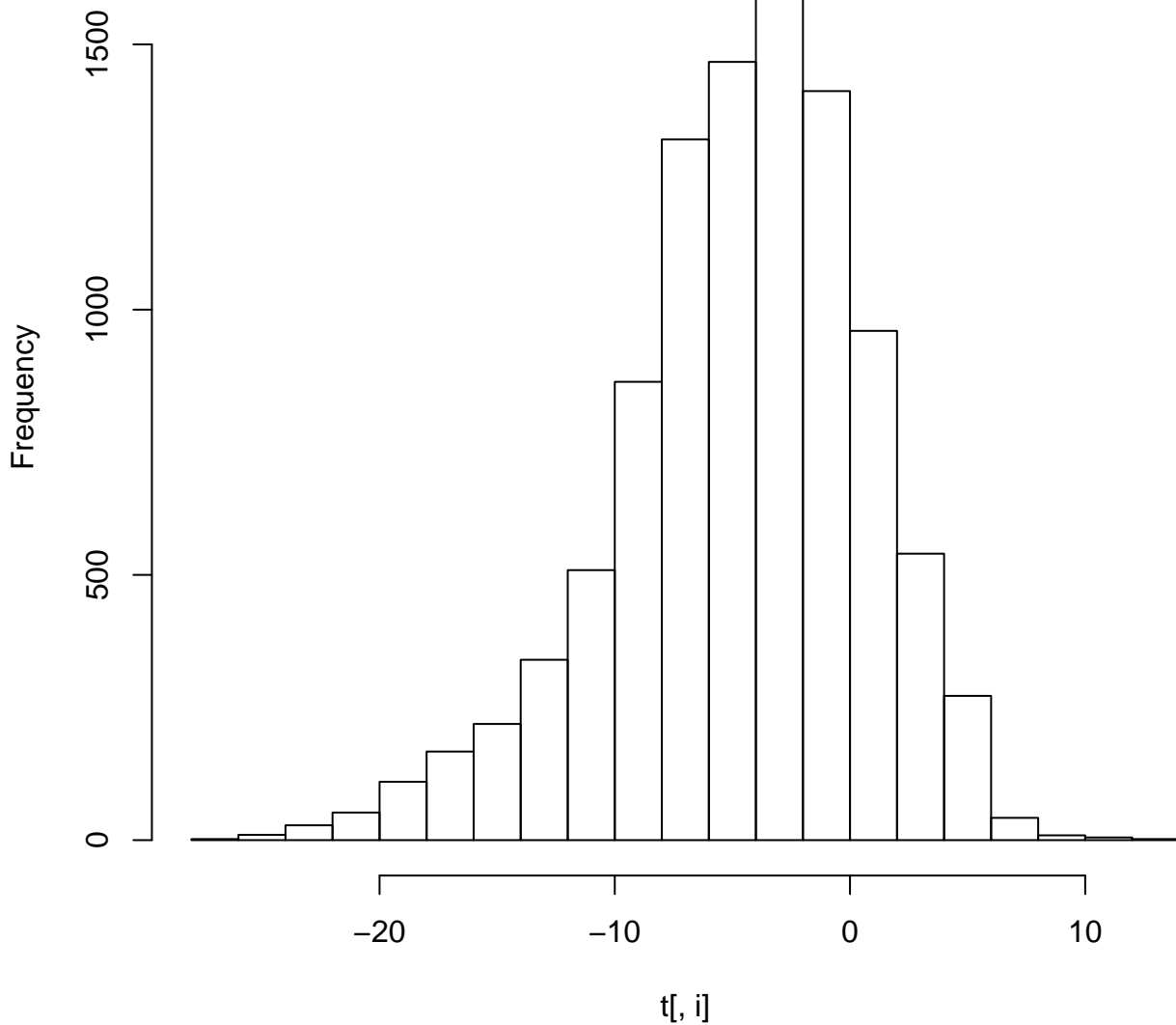
Histogram of $t[, i]$



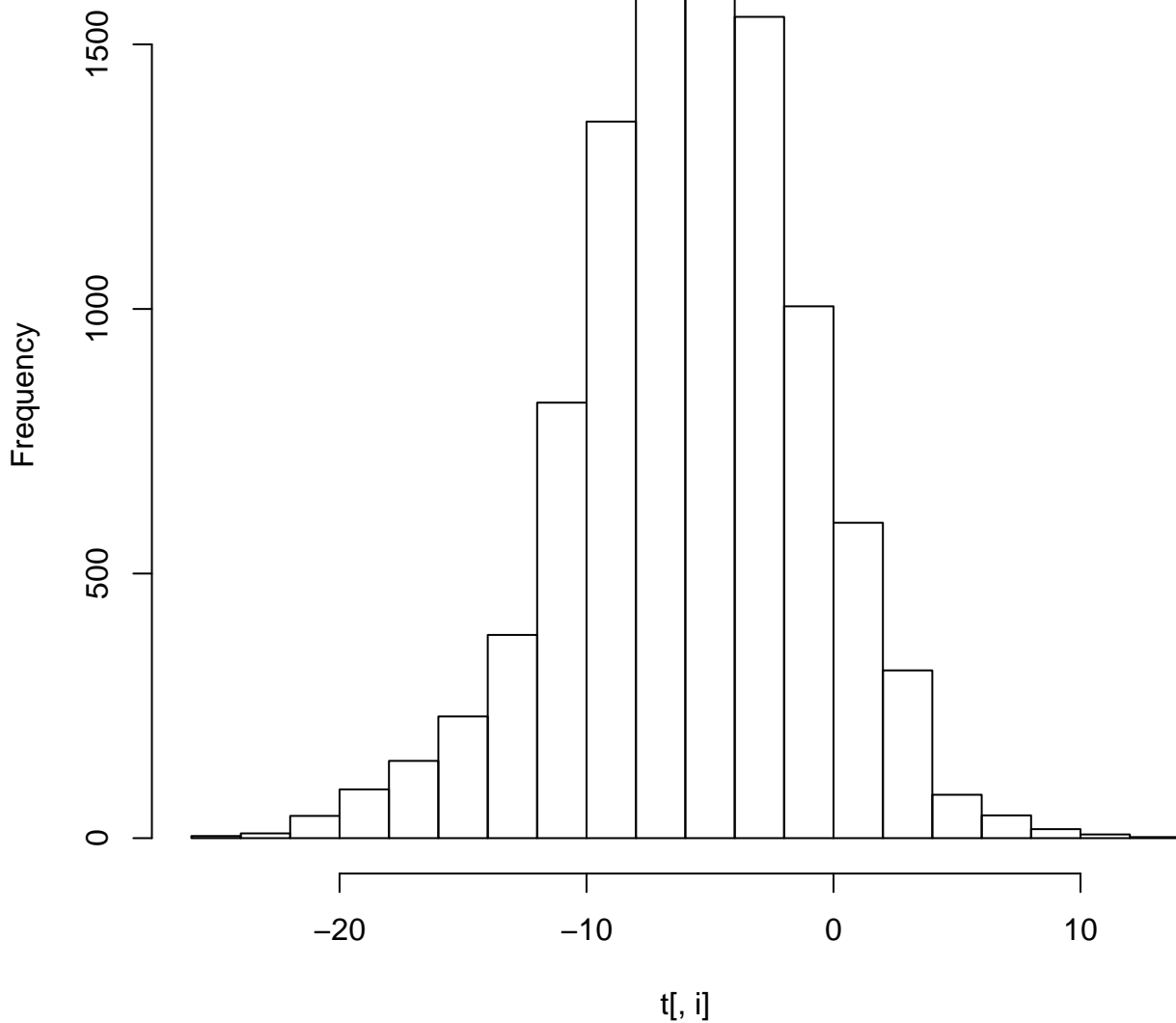
Histogram of $t[, i]$



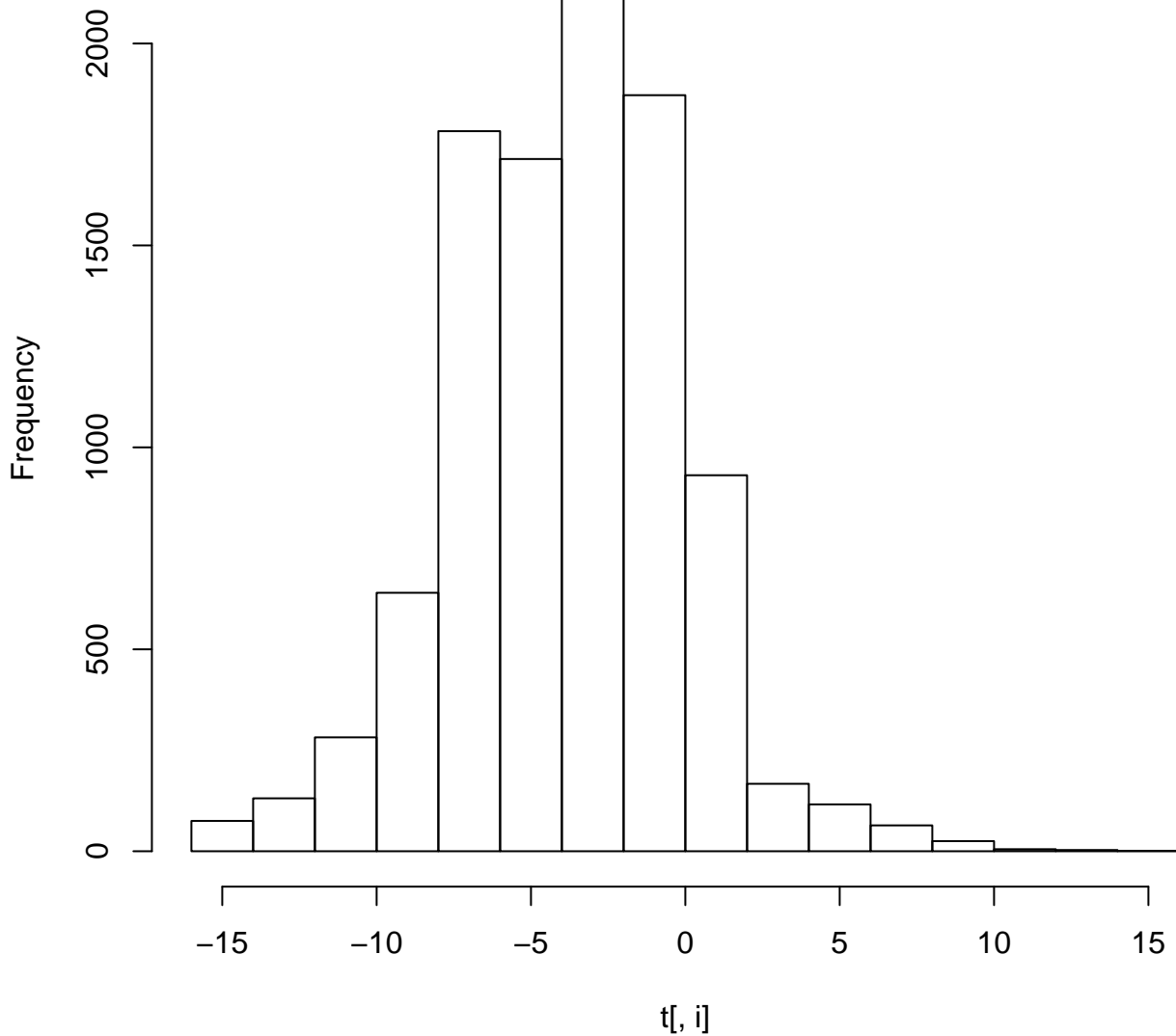
Histogram of $t[, i]$



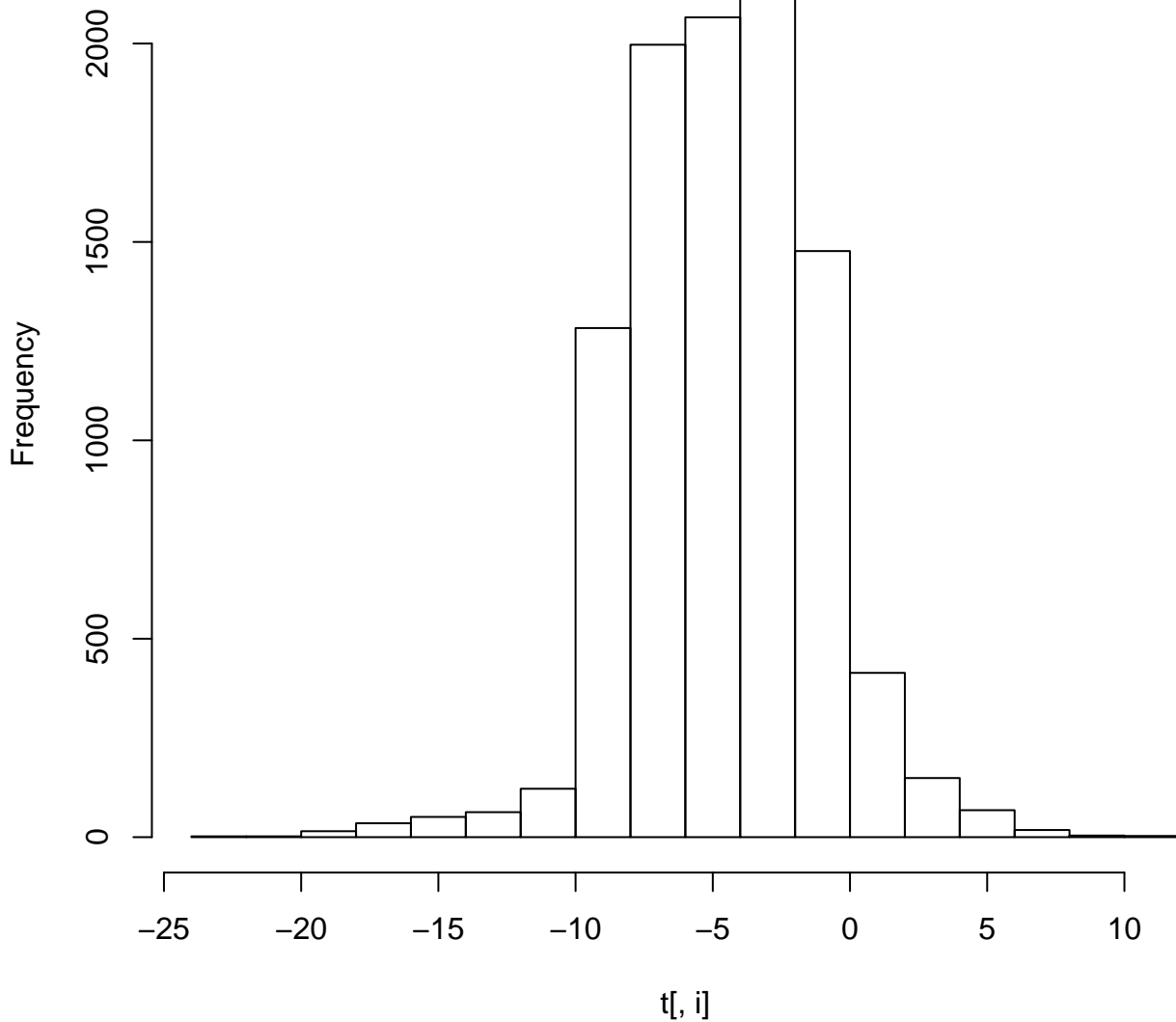
Histogram of $t[, i]$



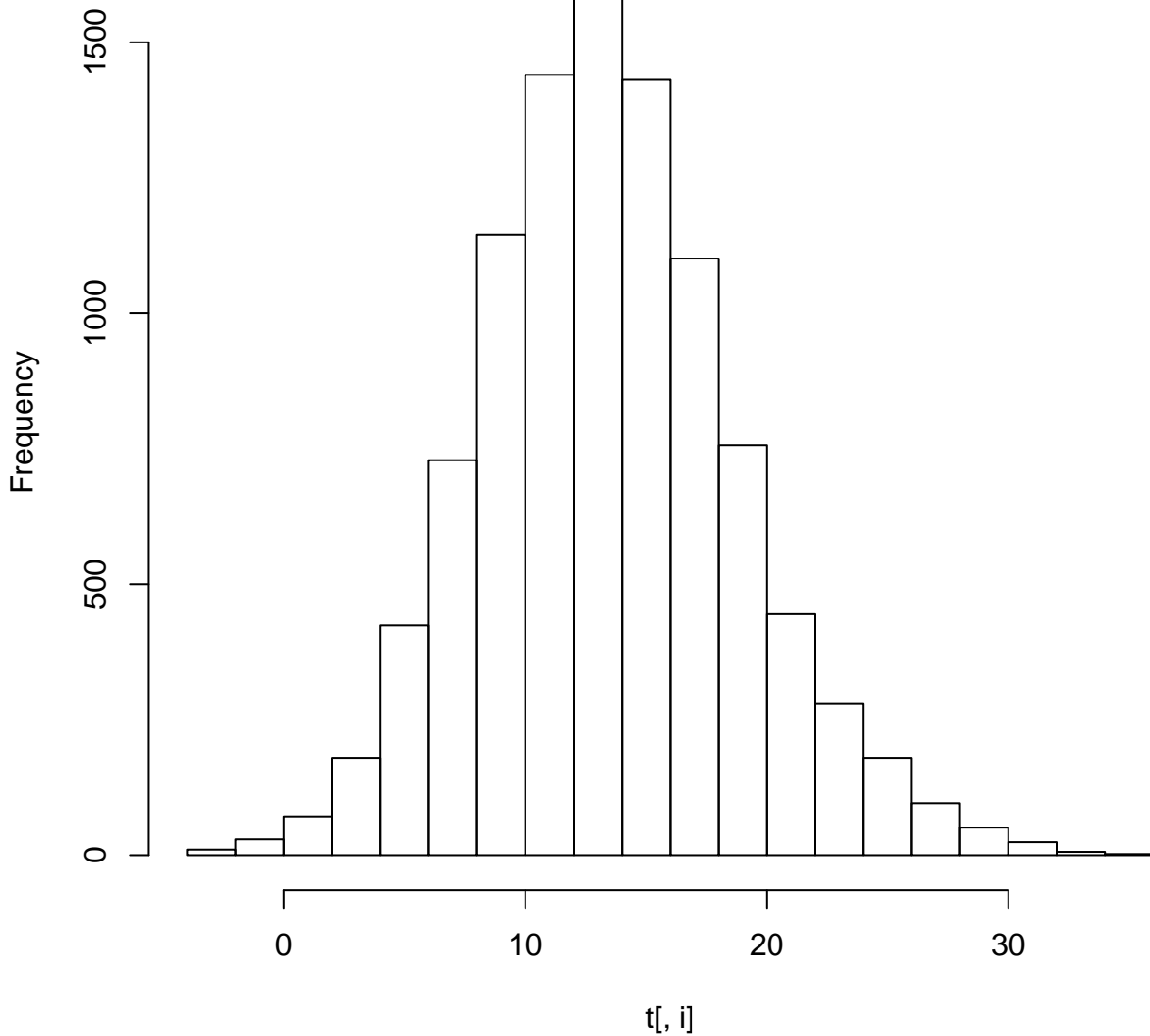
Histogram of $t[, i]$



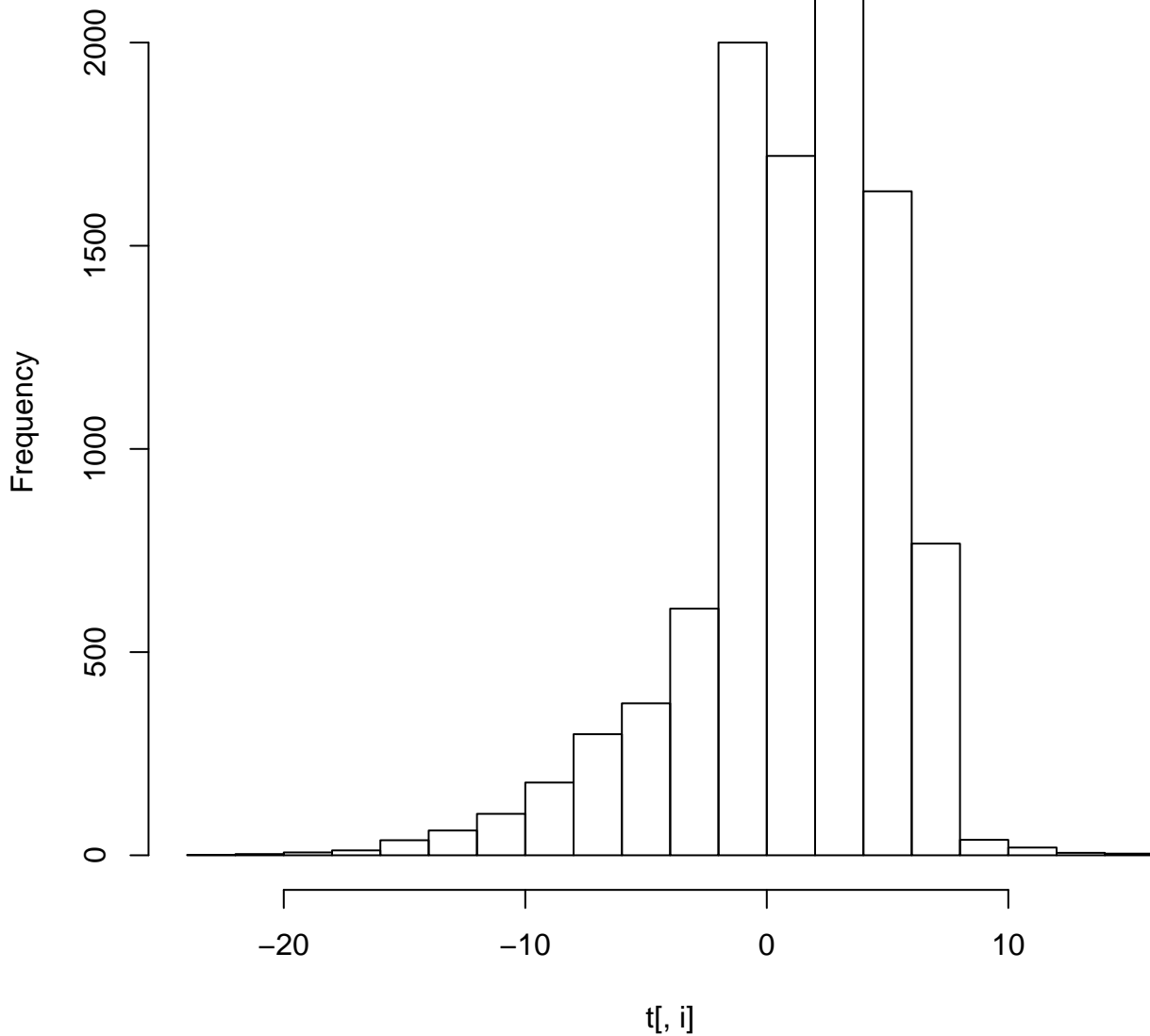
Histogram of $t[, i]$



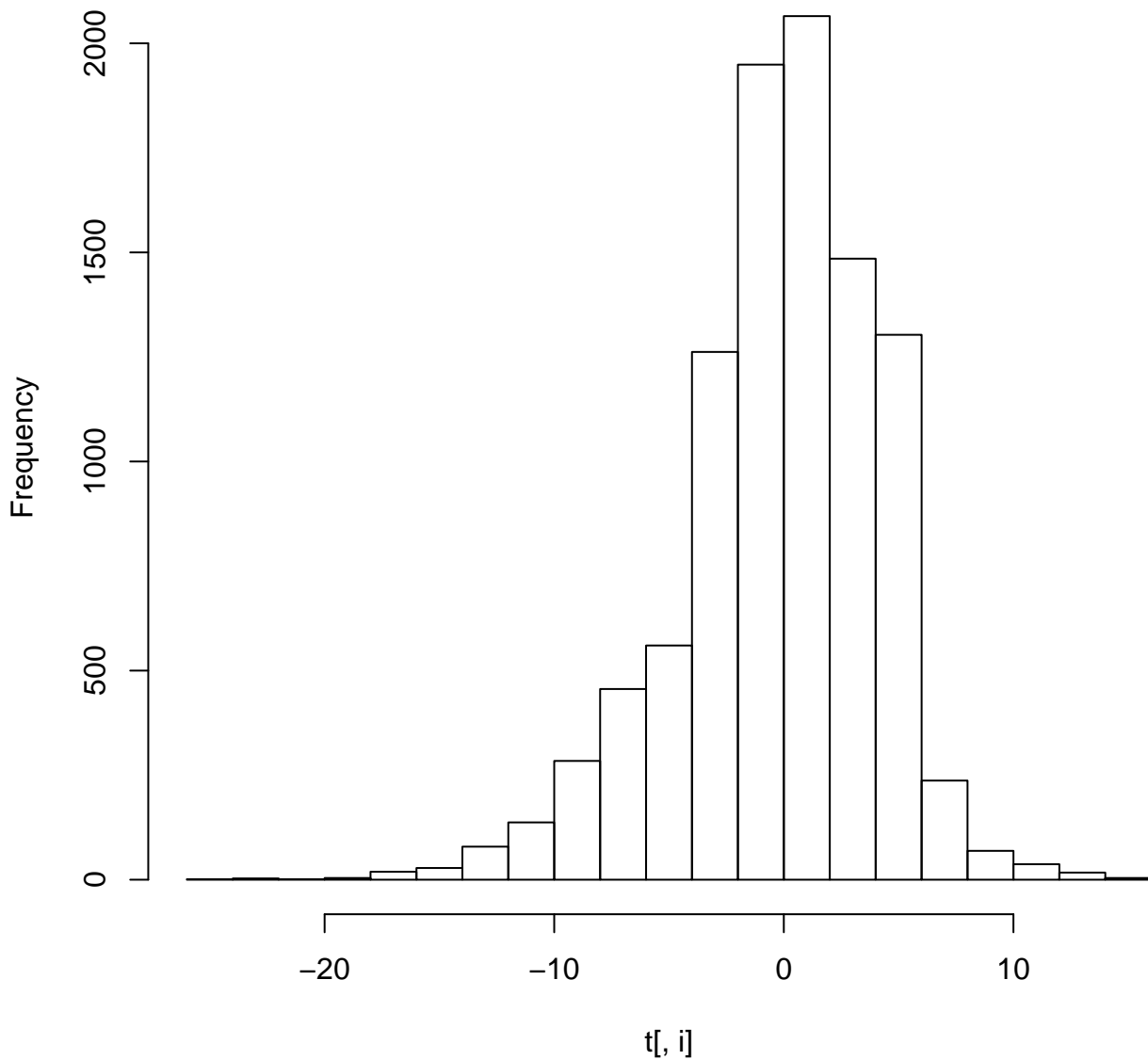
Histogram of $t[, i]$



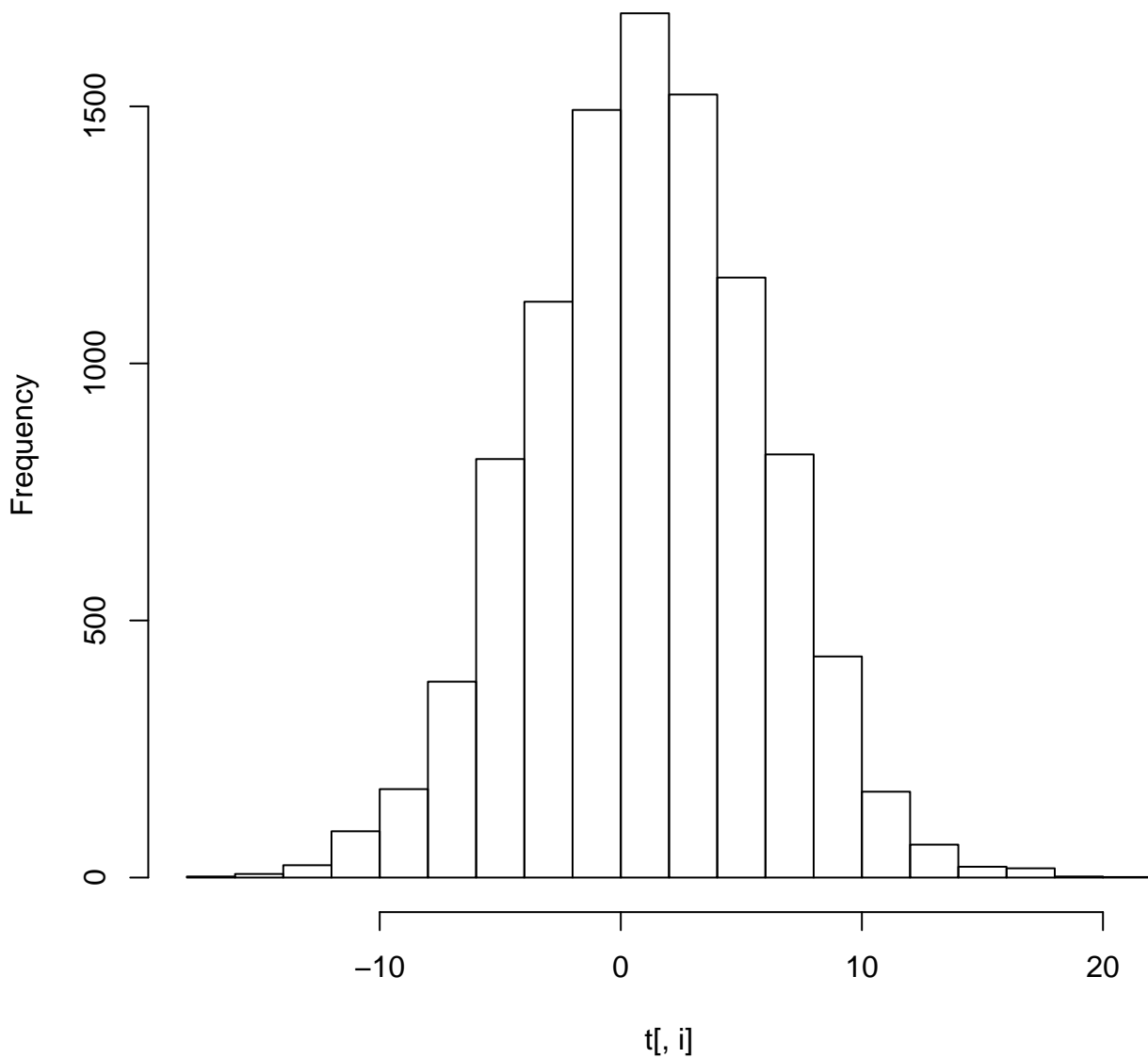
Histogram of $t[, i]$



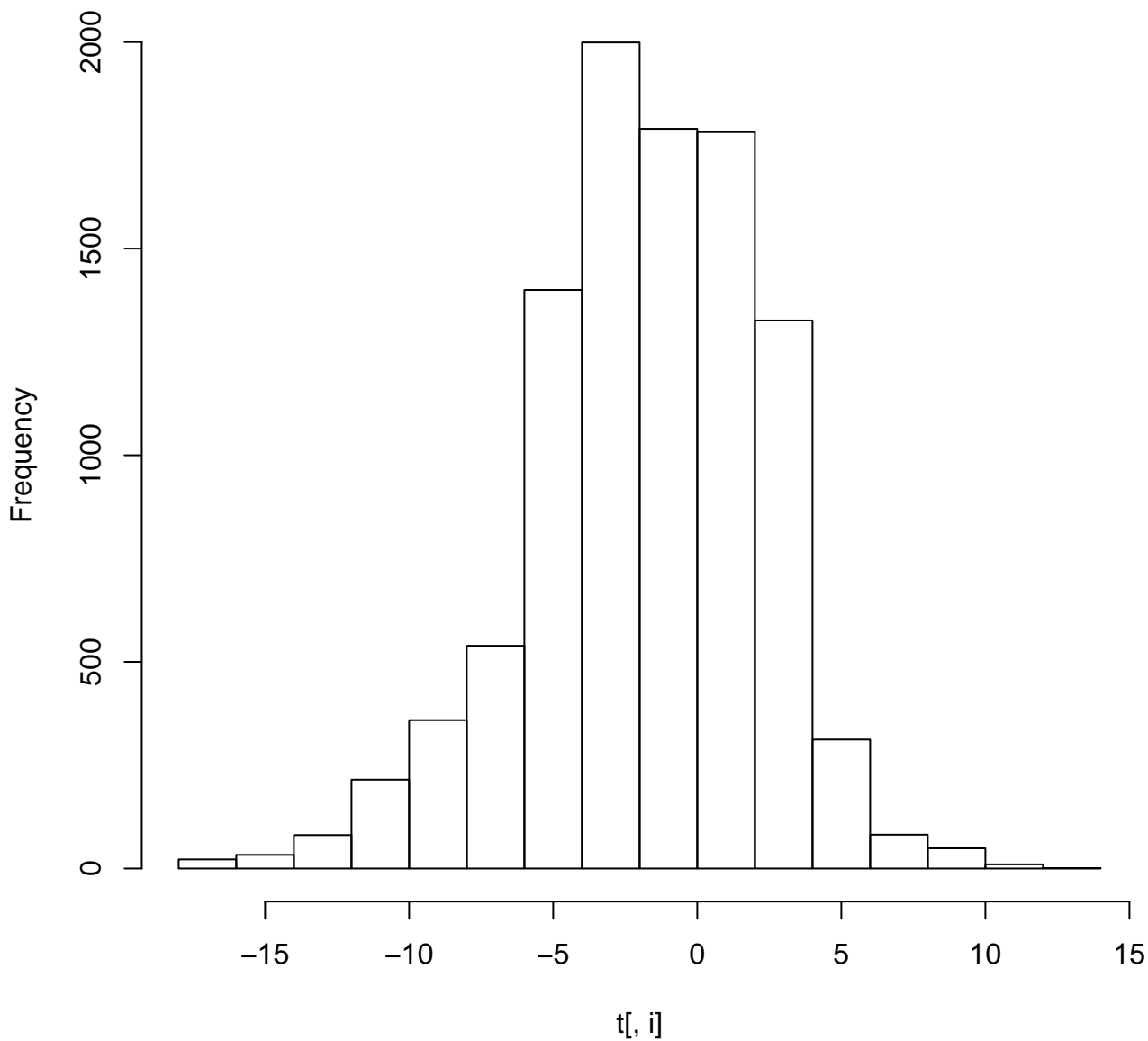
Histogram of $t[, i]$



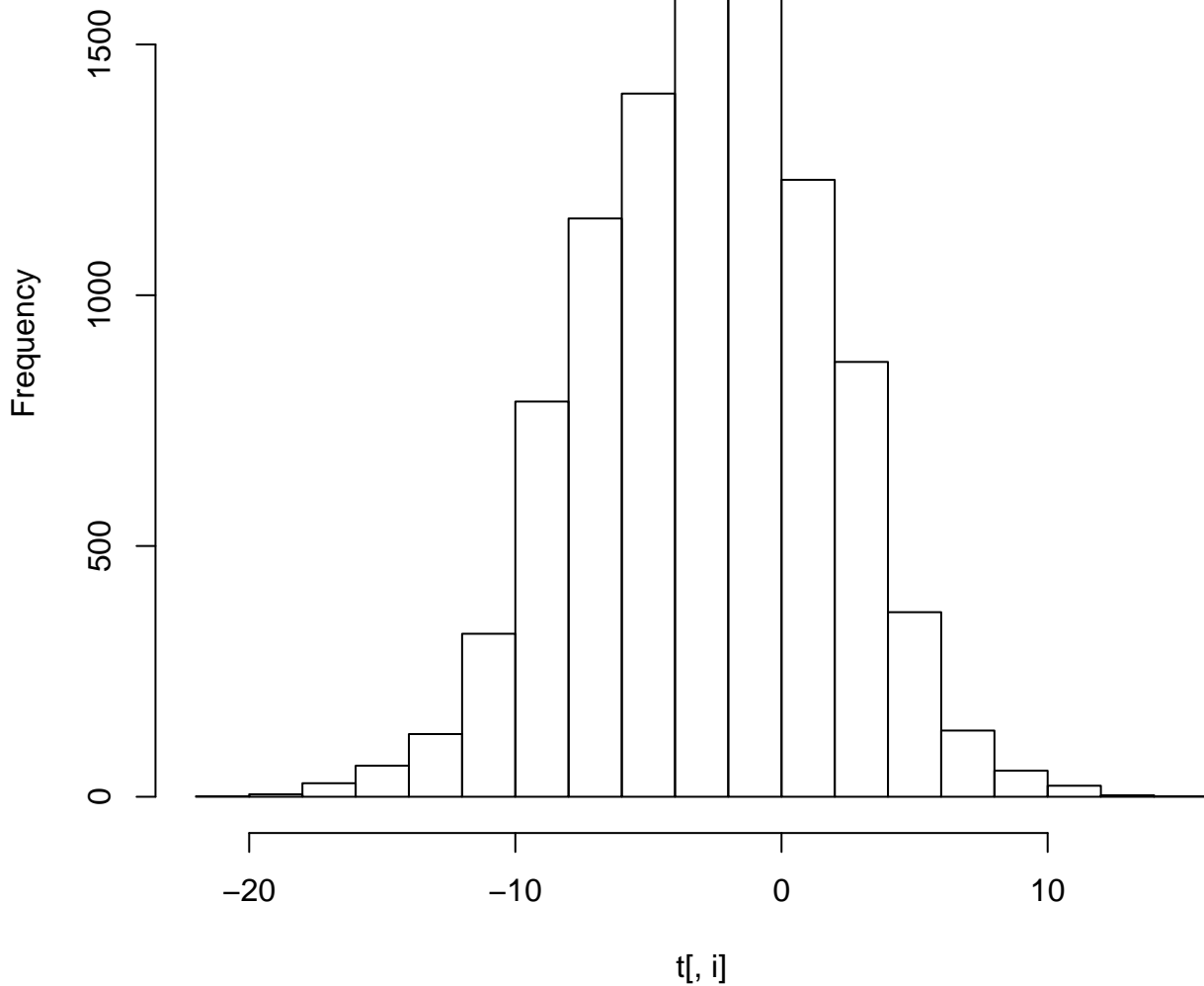
Histogram of $t[, i]$



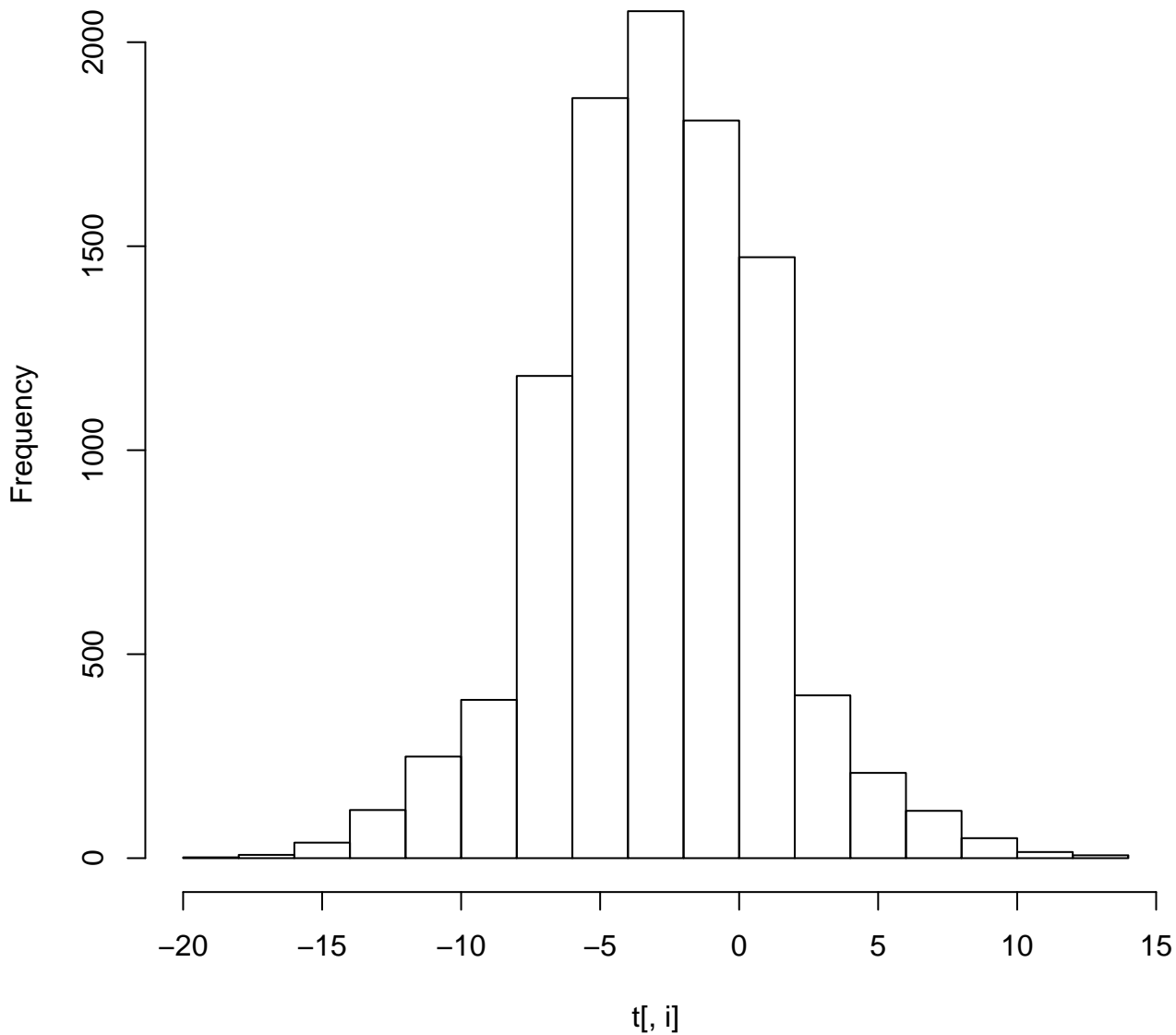
Histogram of $t[, i]$



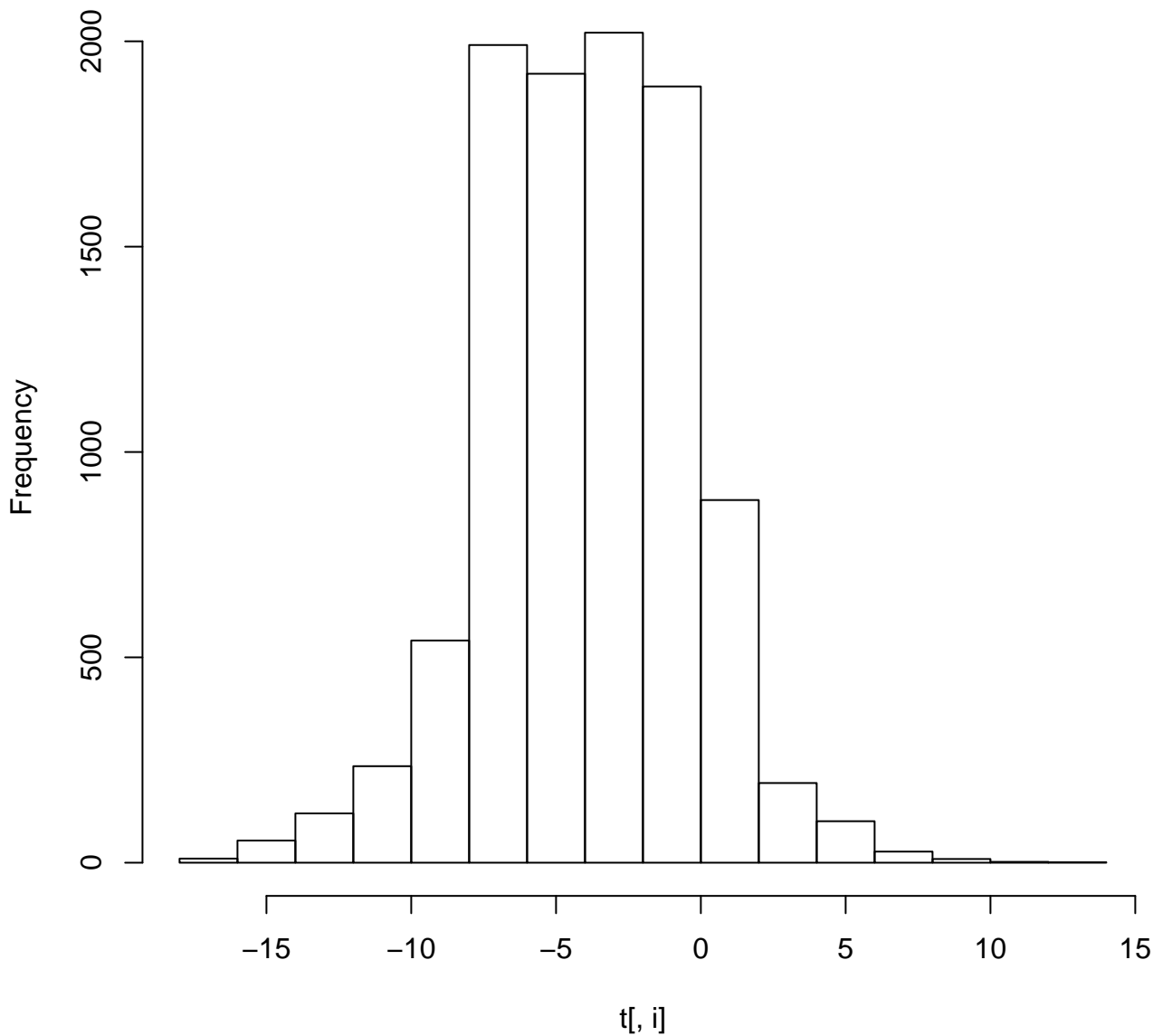
Histogram of $t[, i]$



Histogram of $t[, i]$



Histogram of $t[, i]$



Histogram of $t[, i]$

