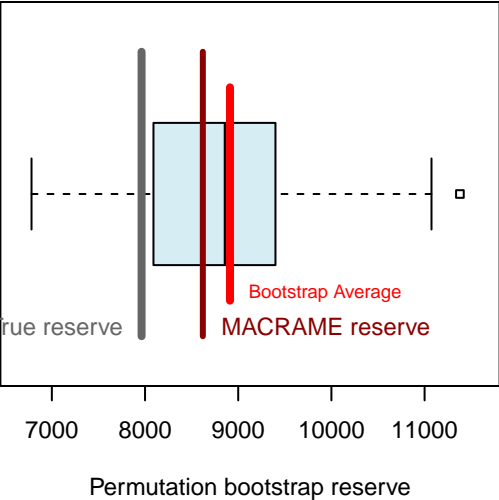
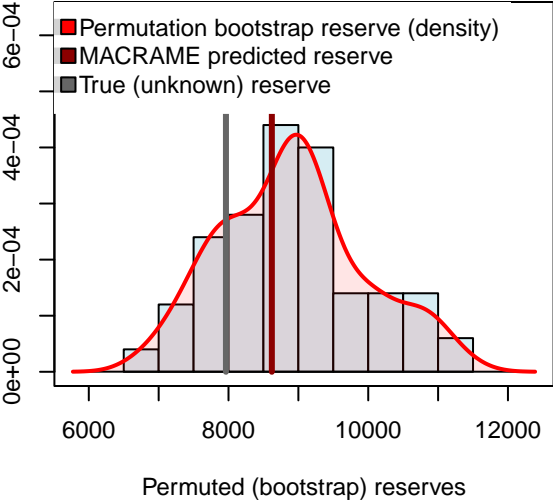


Permutation bootstrap for MACRAMe (B = 100)

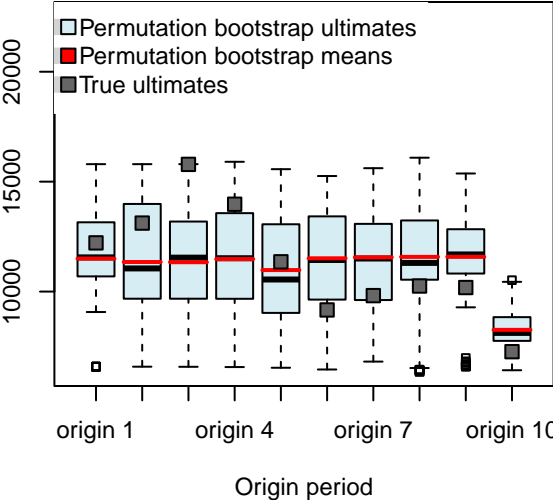


Permutation bootstrap (B = 100)

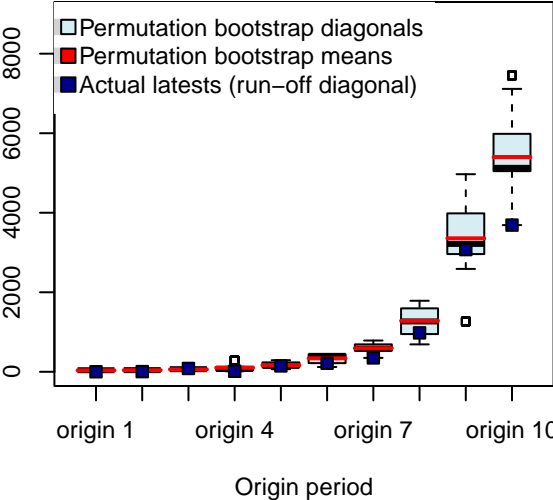


help("permuteReserve")

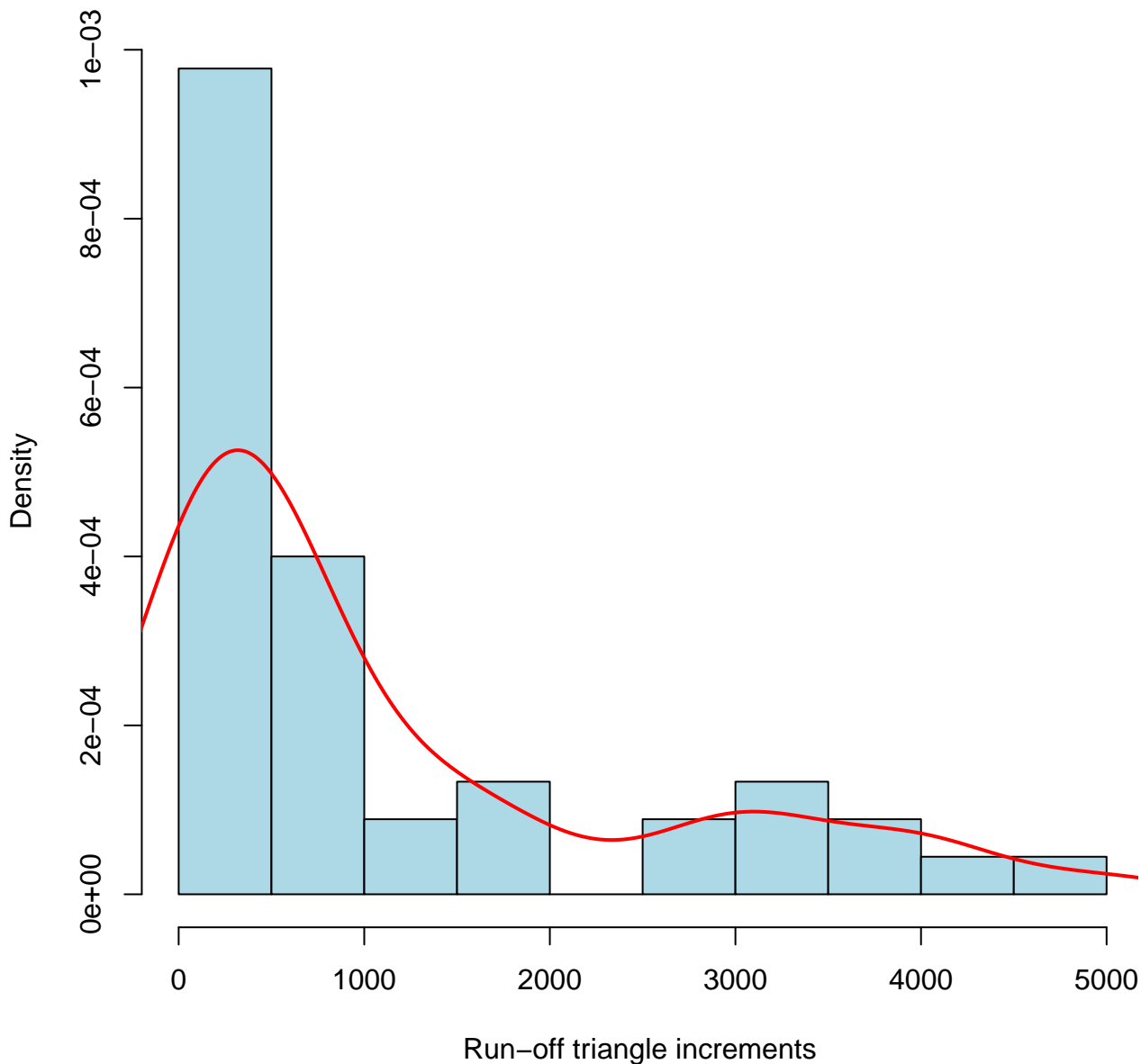
Permuted ultimate claims
(the last column)



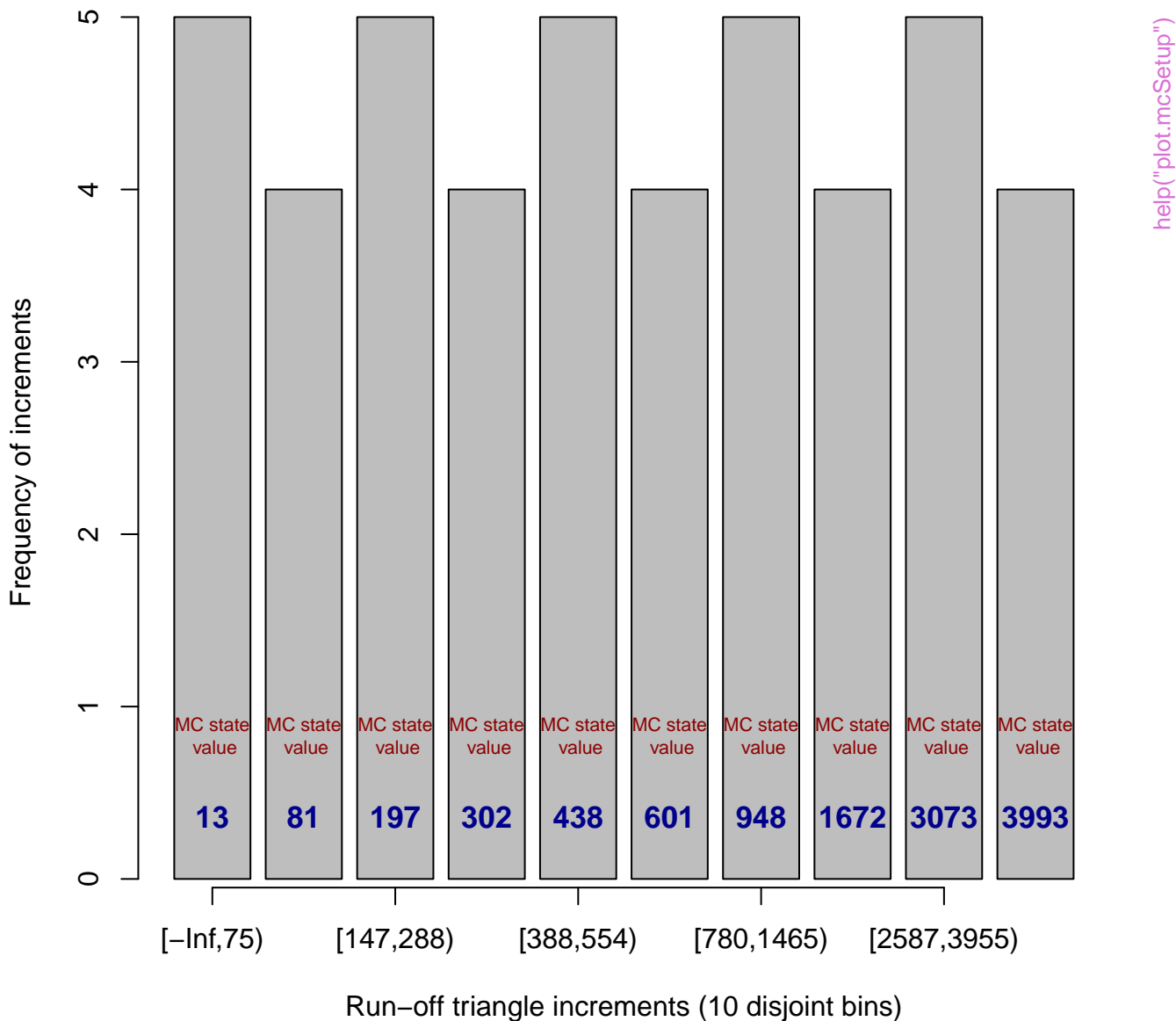
Latest incremental claims
(actual vs. simulated)



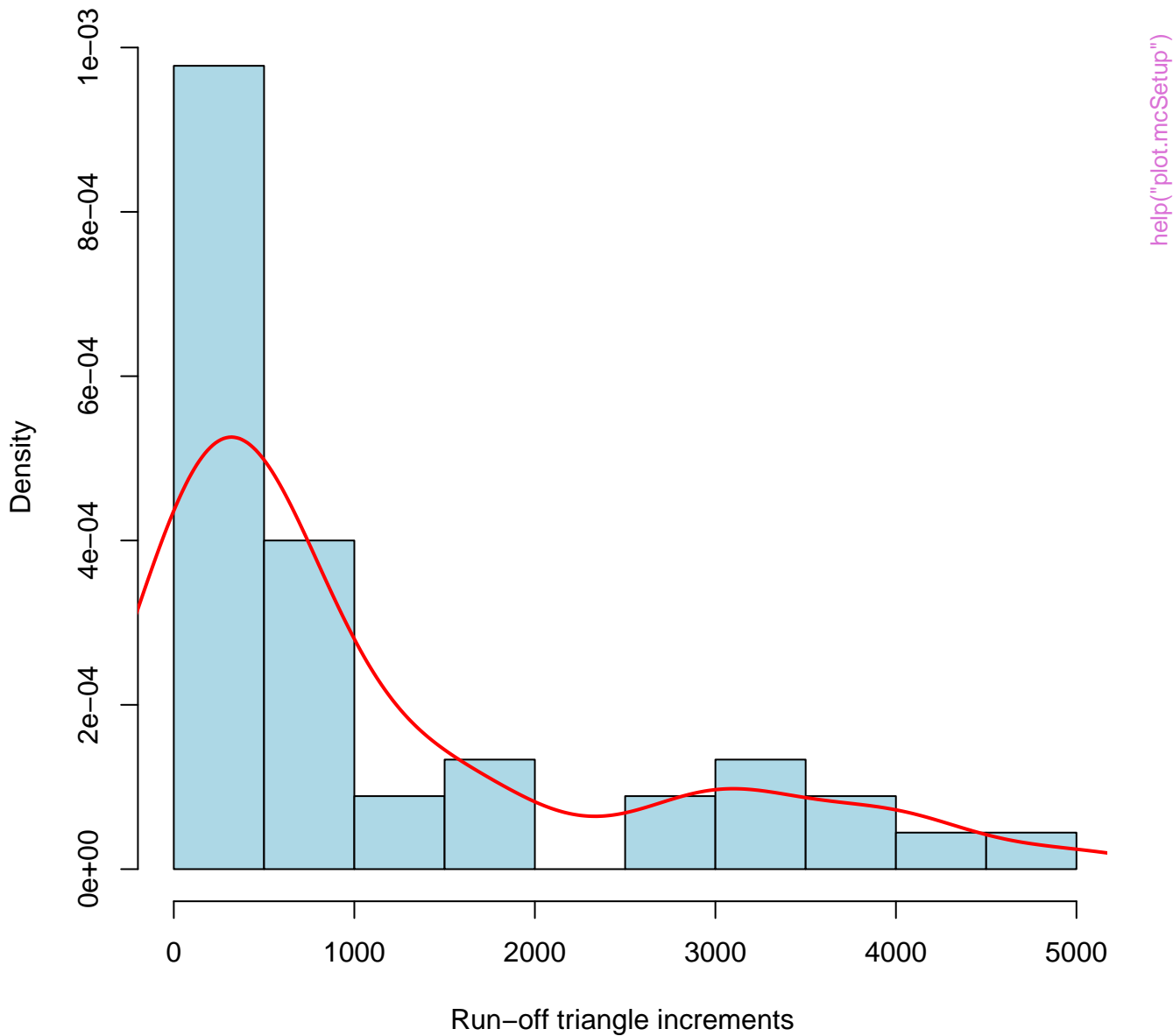
(I) Histogram: Incremental triangle[, -1]



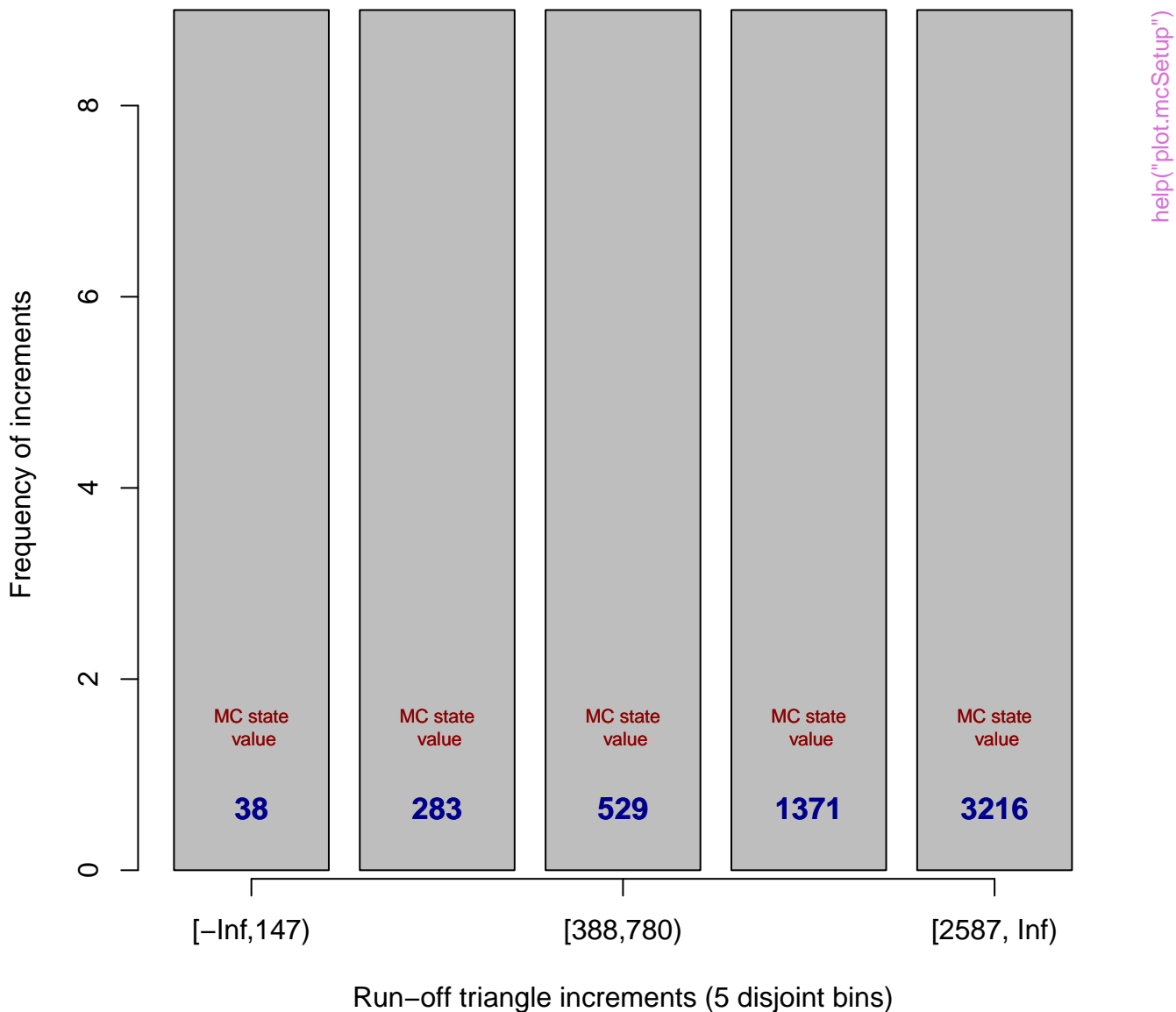
(II) DEFAULT bins/breaks for increments and MC states



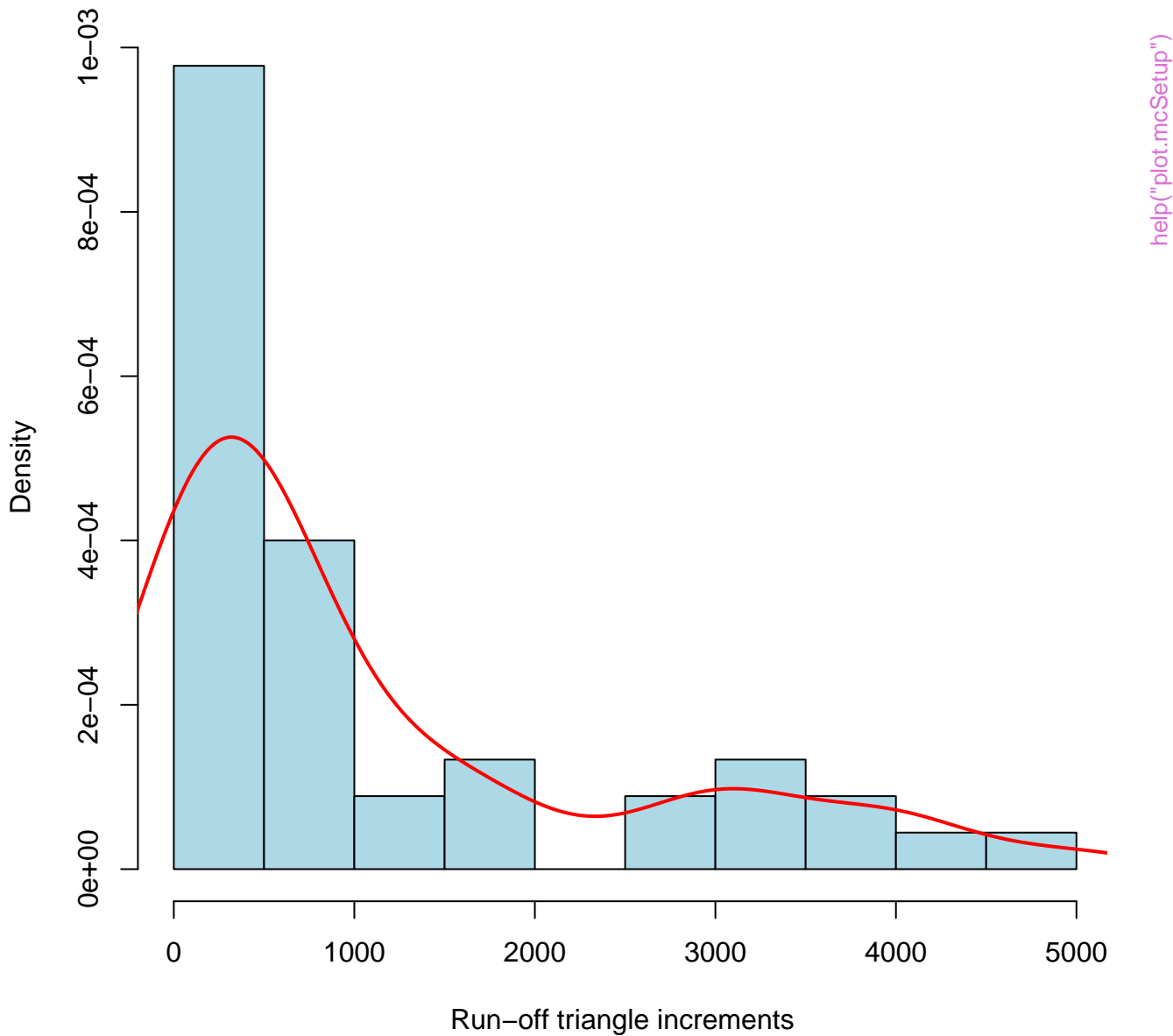
(I) Histogram: Incremental triangle[, -c(1)]



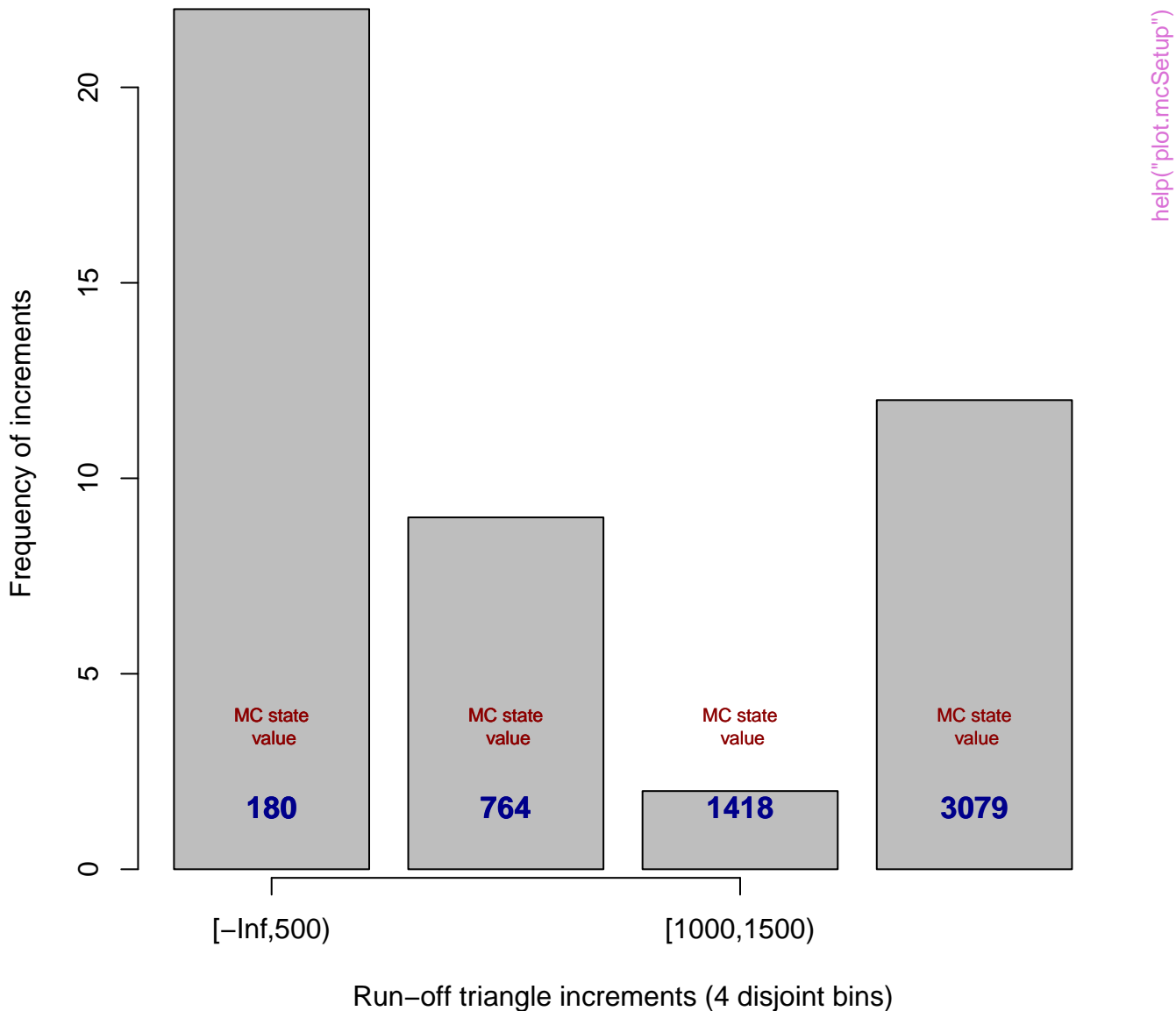
(II) USER defined: method/out/states/breaks



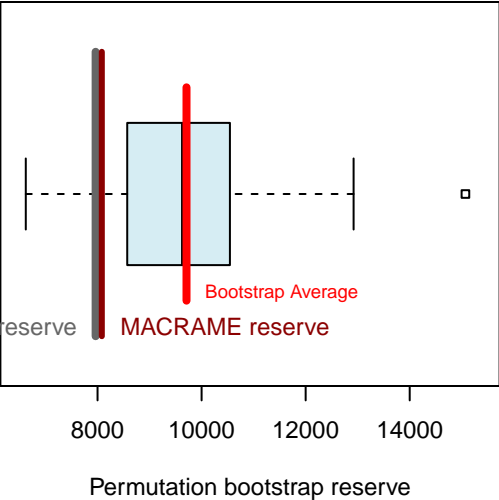
(I) Histogram: Incremental triangle[, -c(1)]



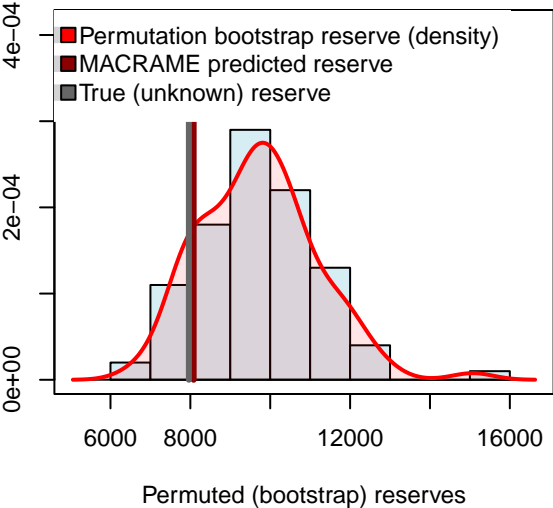
(II) USER defined: method/out/states/breaks



Permutation bootstrap for MACRAME (B = 100)

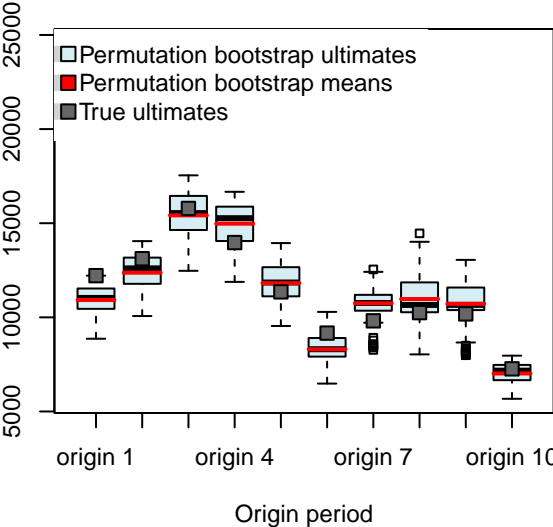


Permutation bootstrap (B = 100)



help("plot.permutedReserve")

Permuted ultimate claims
(the last column)



Latest incremental claims
(actual vs. simulated)

