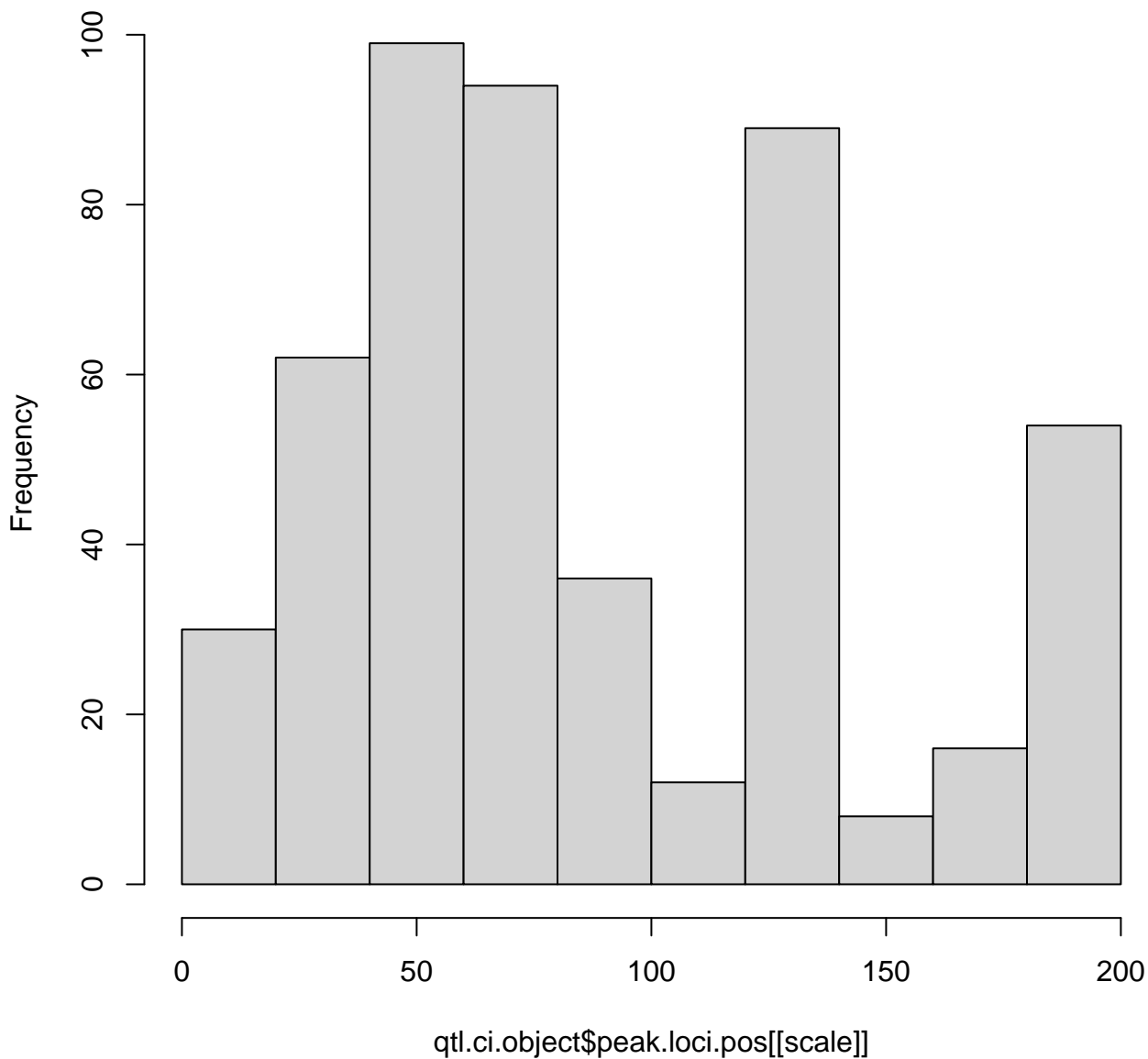


Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



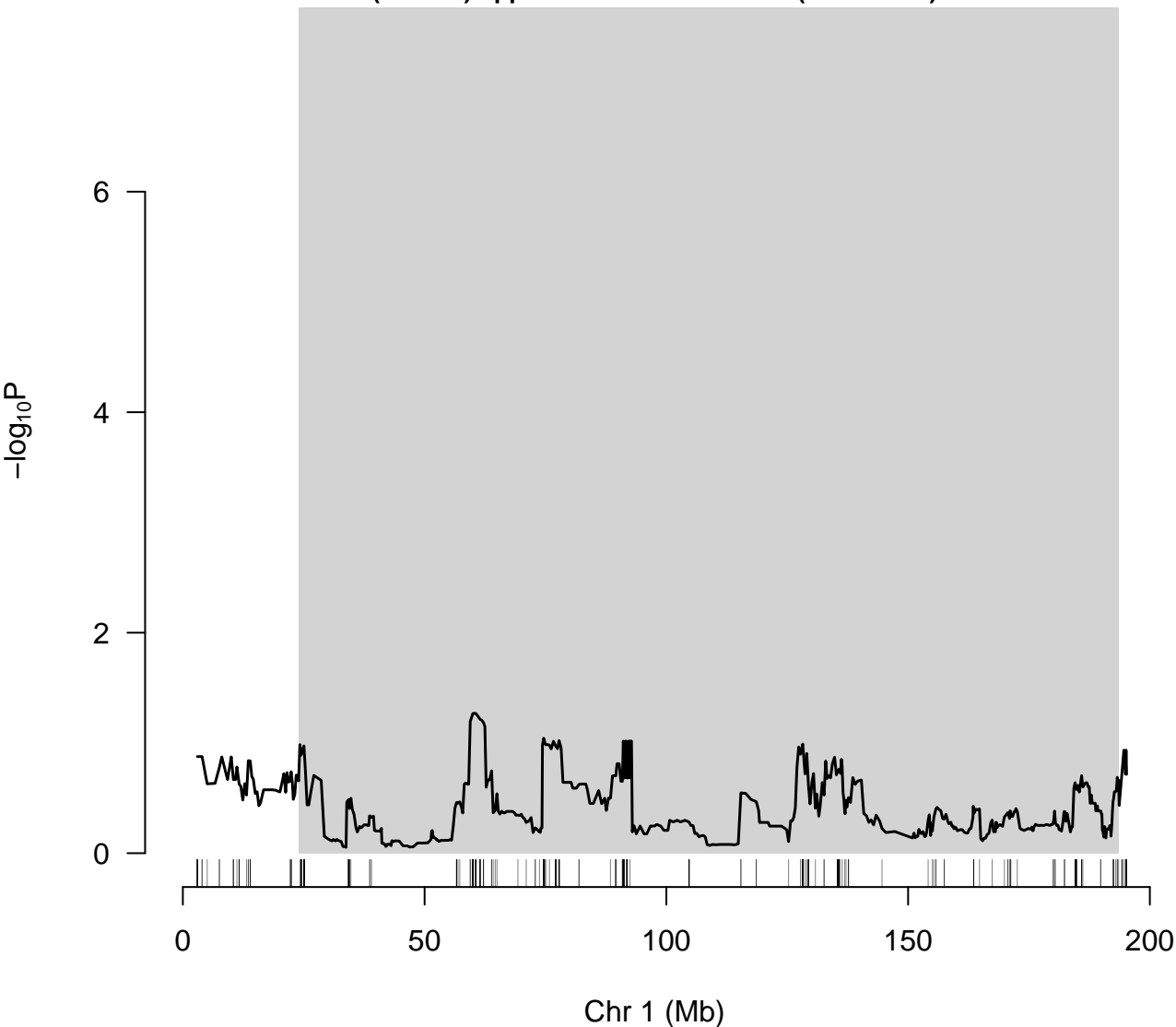
QTL interval type: 90% bootstrap

Width: 169.46Mb

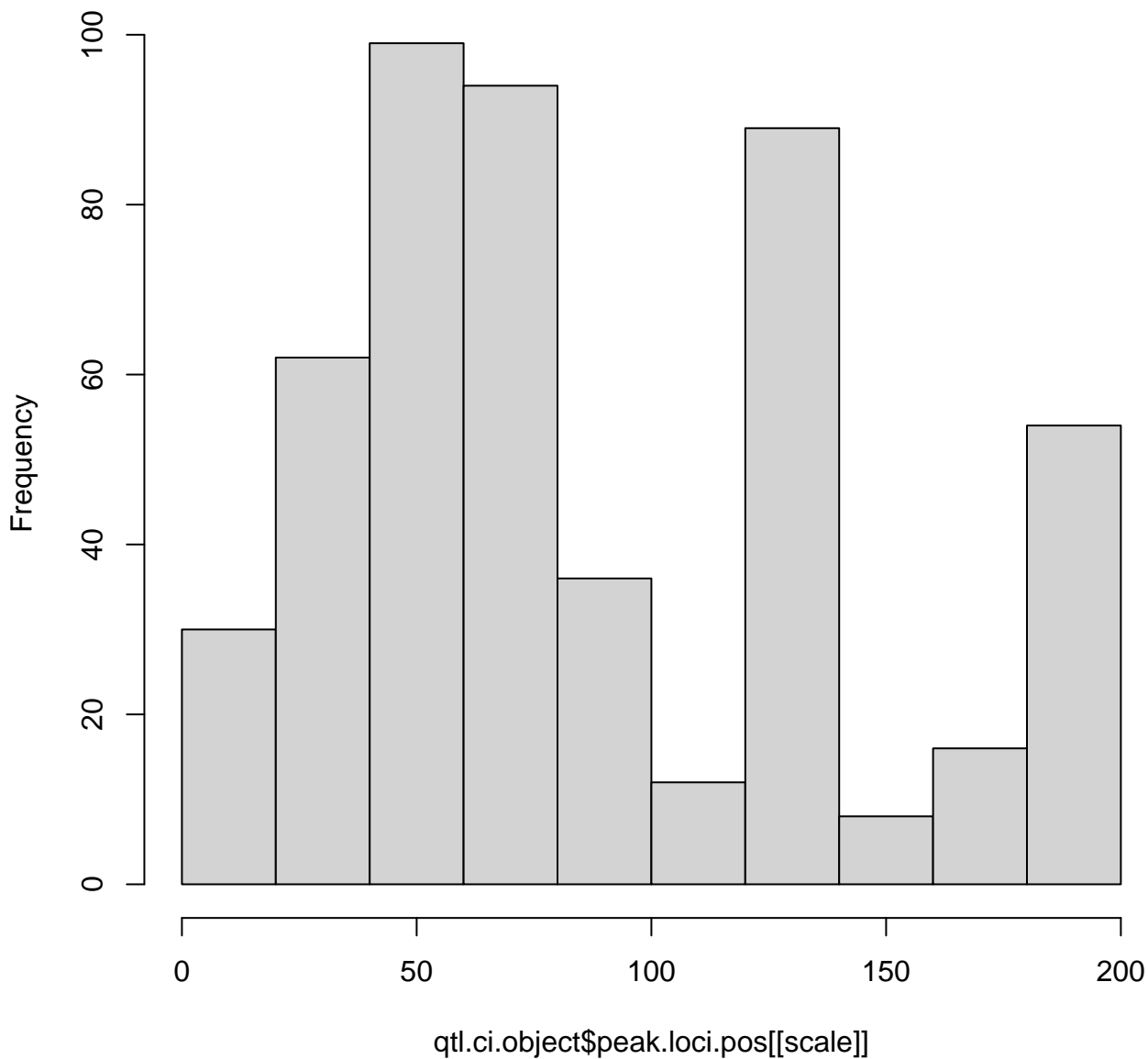
peak locus: JAX00004263 (59.998Mb)

(closest) lower locus: NA (24.08Mb)

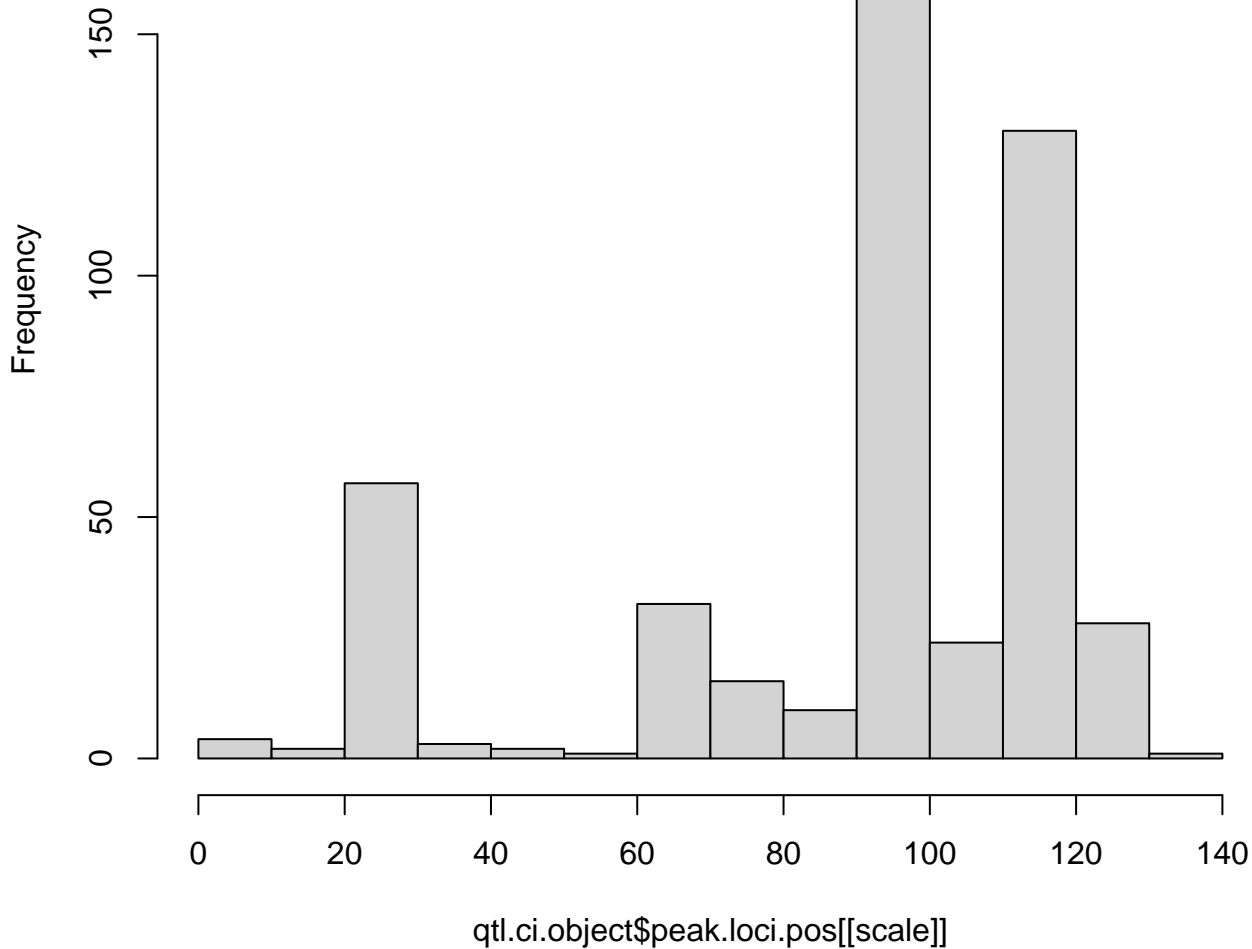
(closest) upper locus: JAX00280926 (193.541Mb)



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



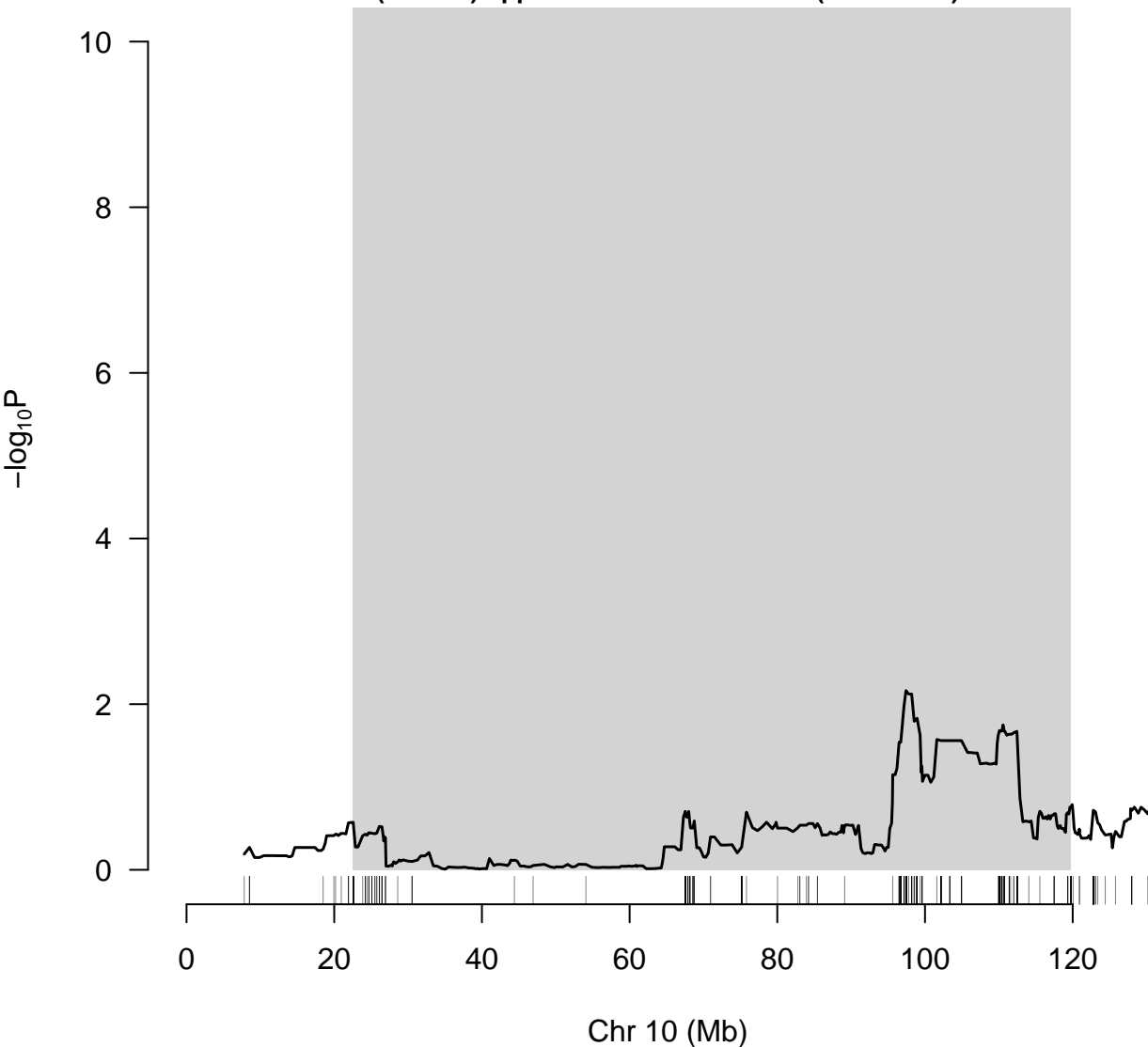
QTL interval type: 90% bootstrap

Width: 97.22Mb

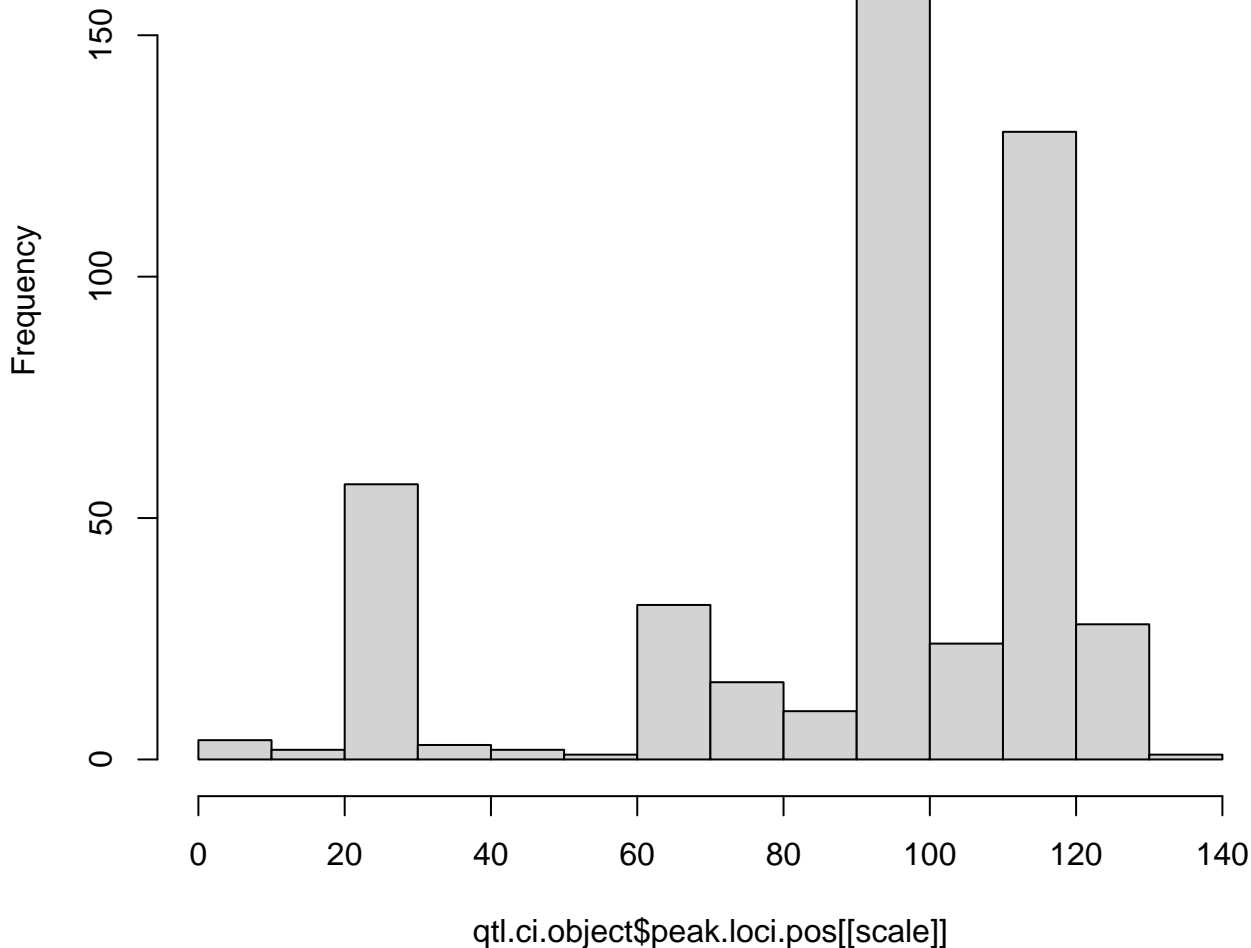
peak locus: UNC18511265 (97.425Mb)

(closest) lower locus: NA (22.567Mb)

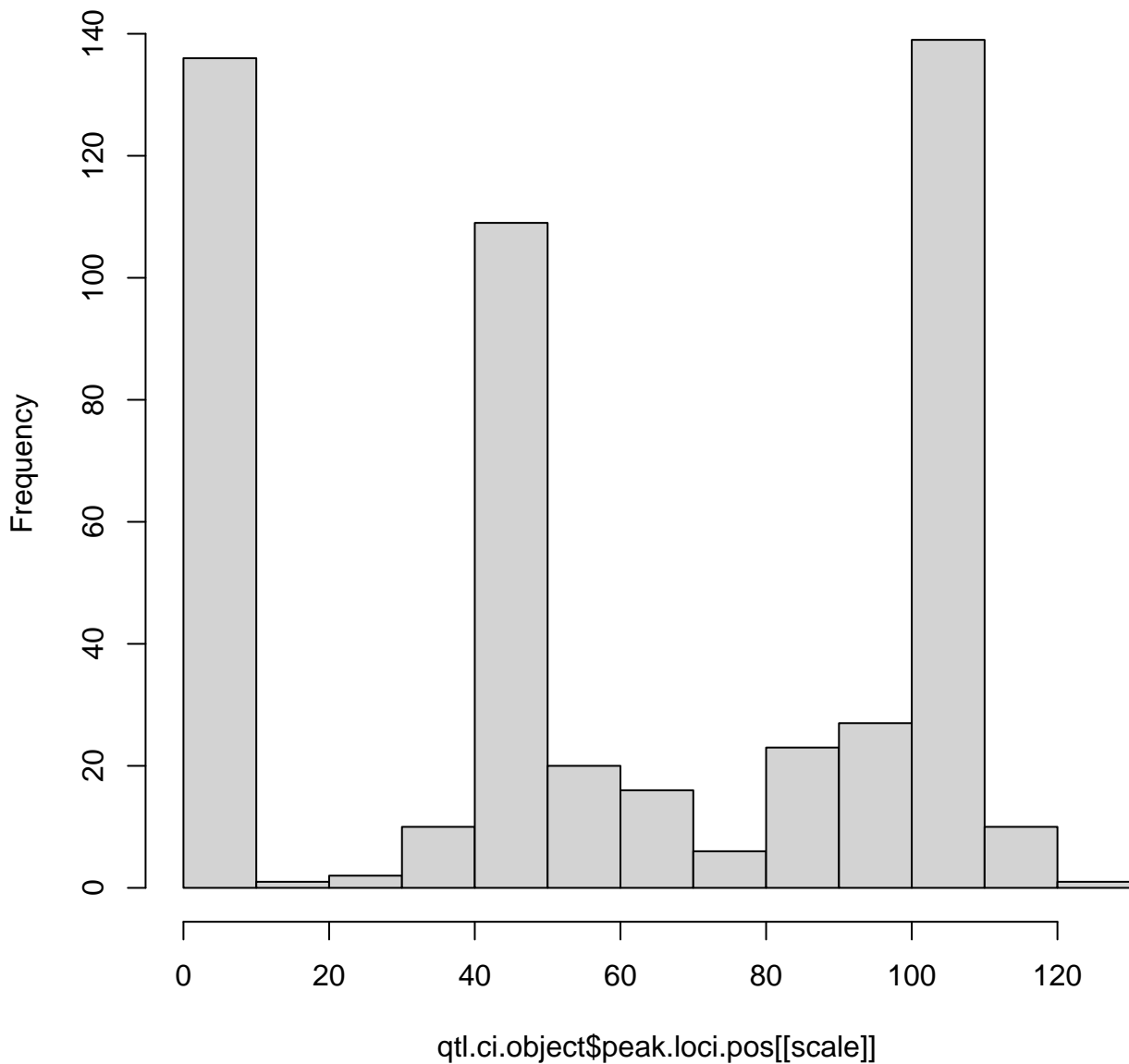
(closest) upper locus: UNC18840205 (119.789Mb)



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



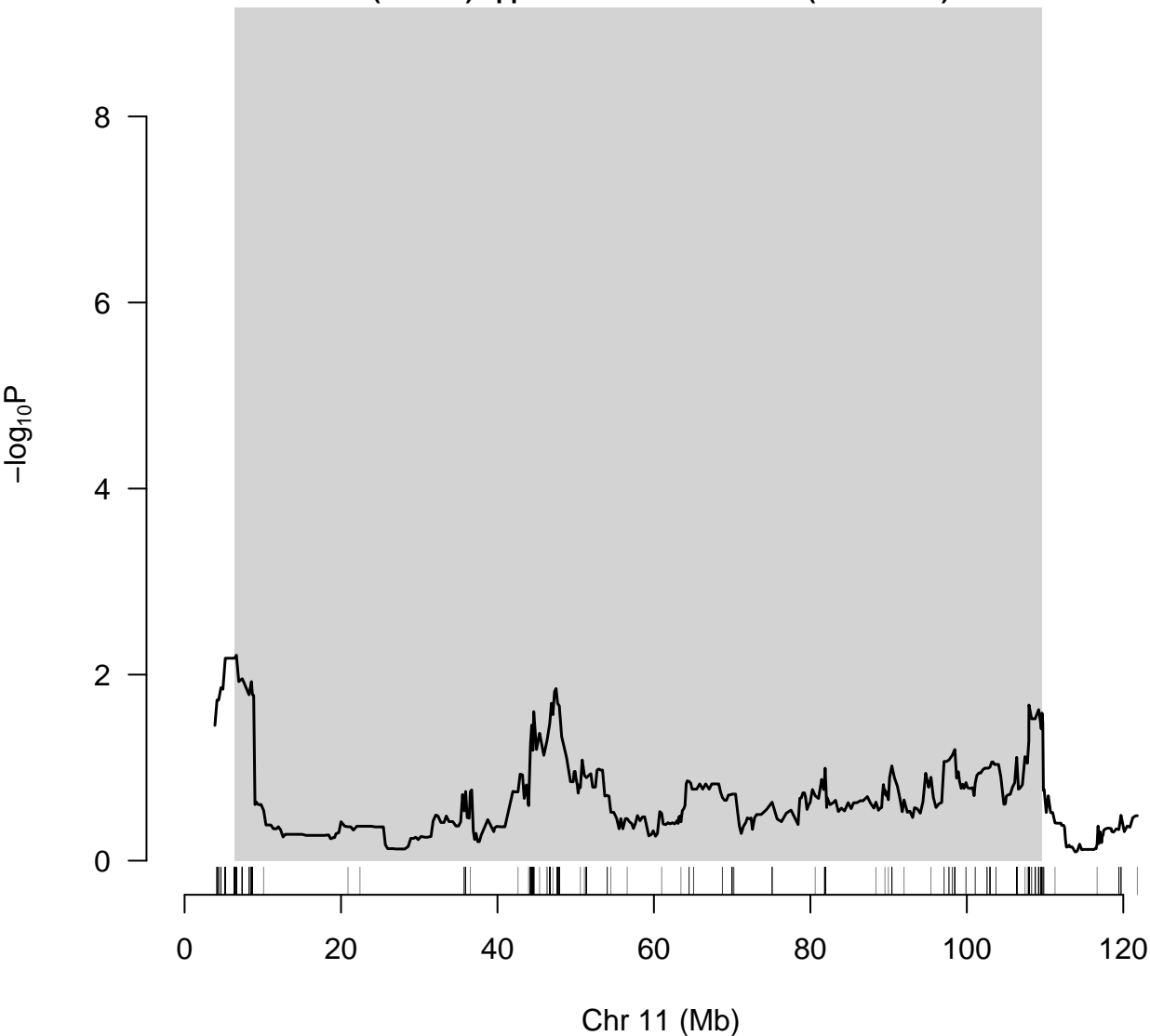
QTL interval type: 90% bootstrap

Width: 103.23Mb

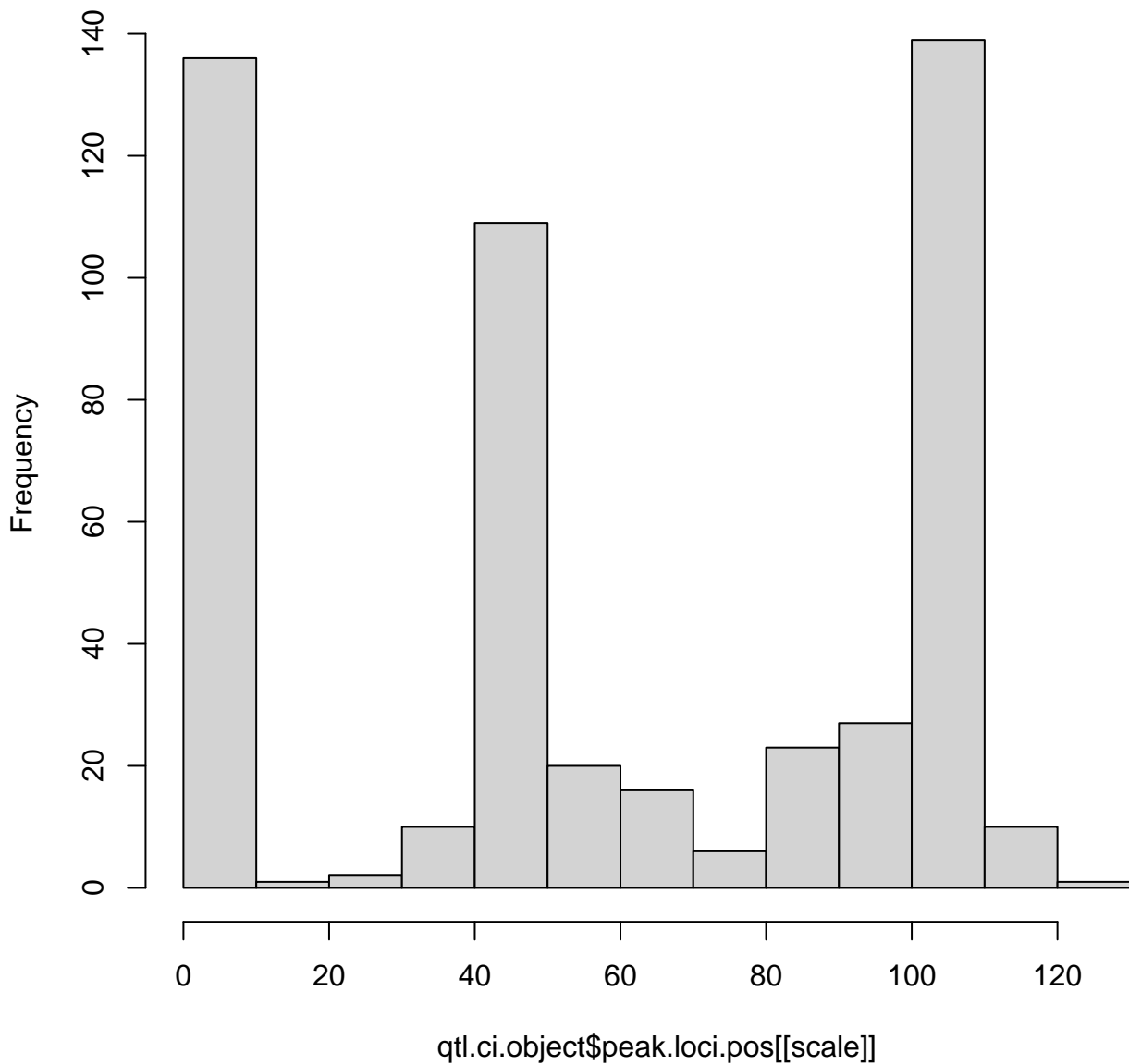
peak locus: UNC19015569 (6.621Mb)

(closest) lower locus: NA (6.388Mb)

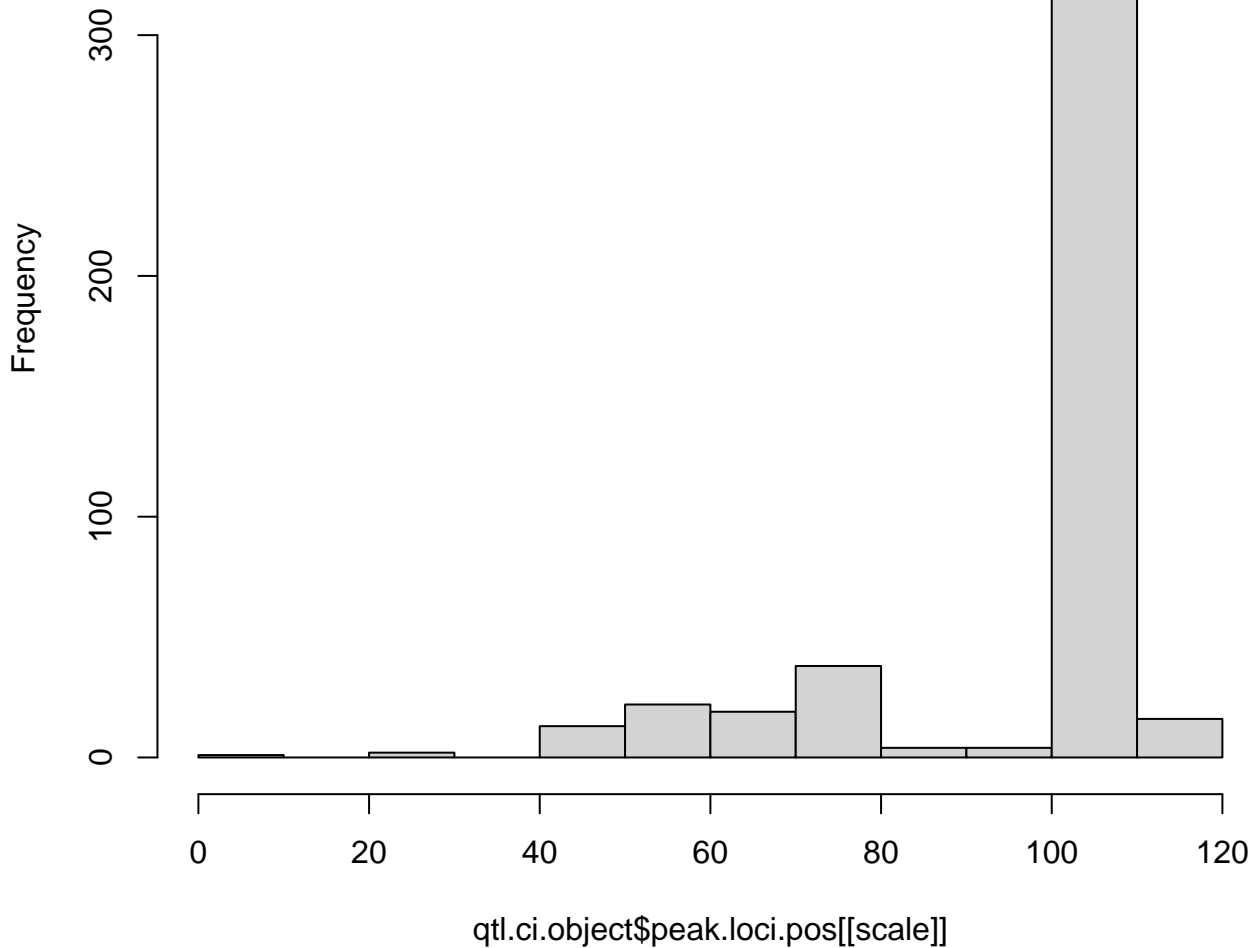
(closest) upper locus: UNC20362569 (109.617Mb)



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



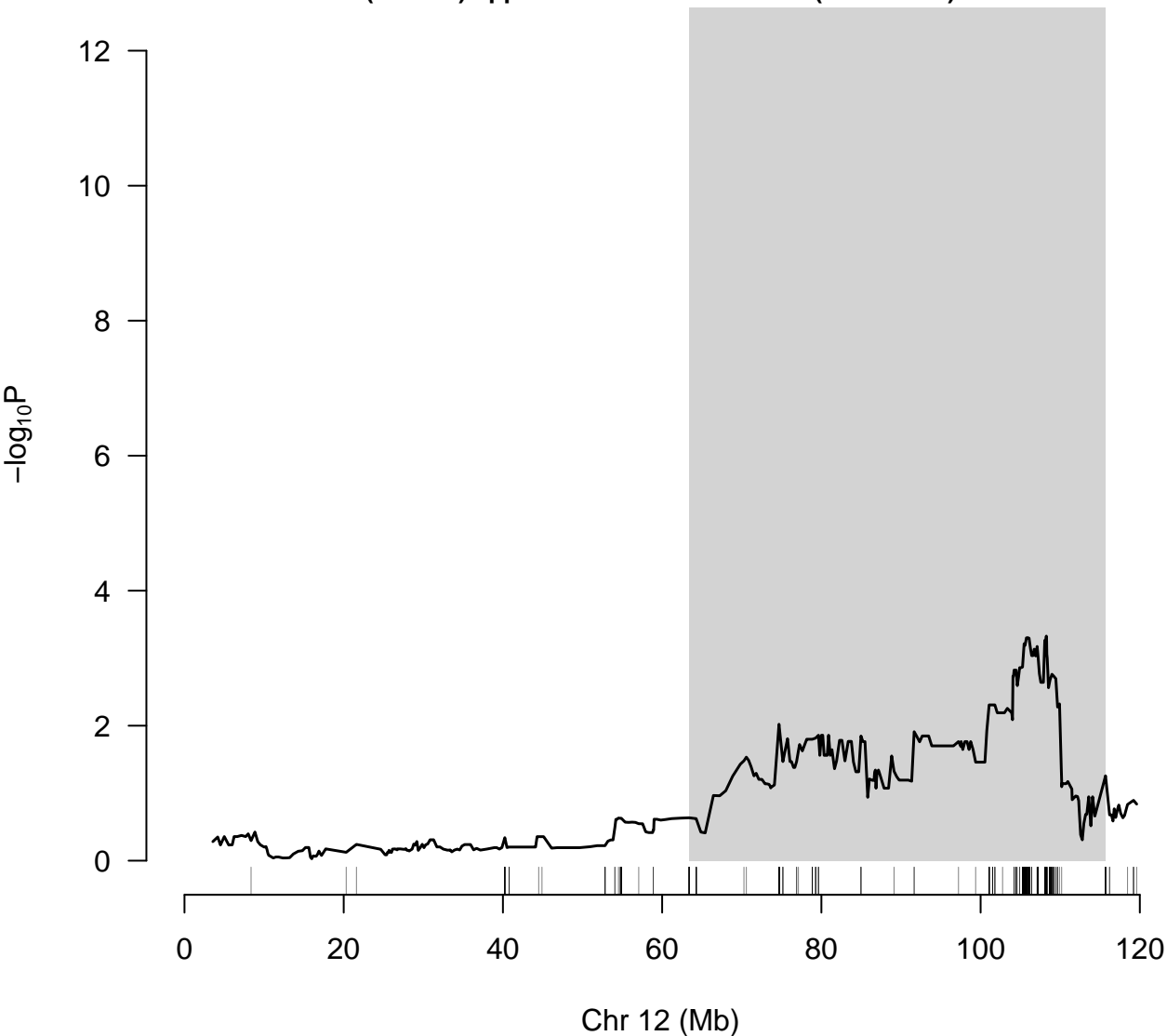
QTL interval type: 90% bootstrap

Width: 52.31Mb

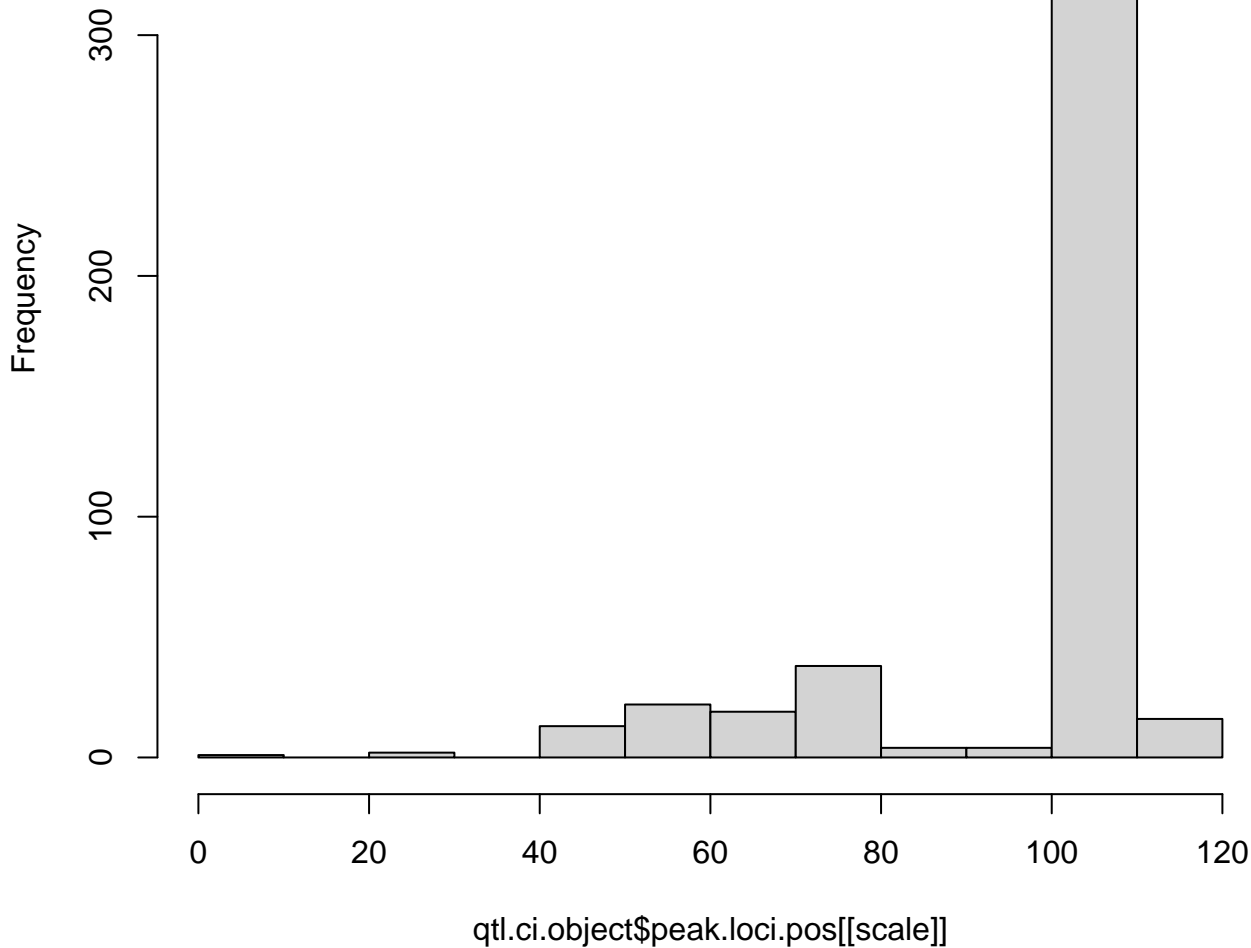
peak locus: UNC21853218 (108.26Mb)

(closest) lower locus: NA (63.388Mb)

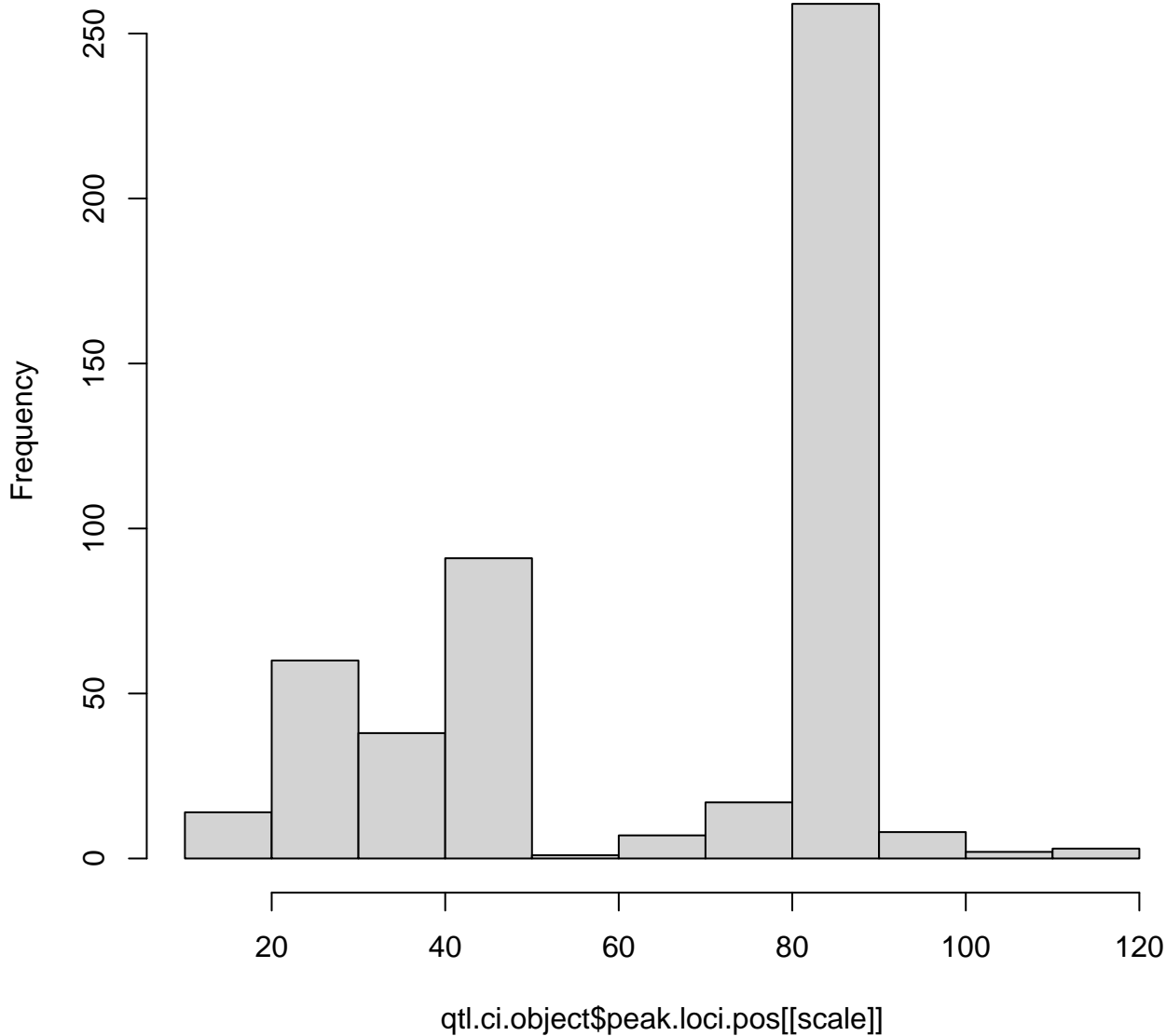
(closest) upper locus: UNC120312201 (115.694Mb)



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



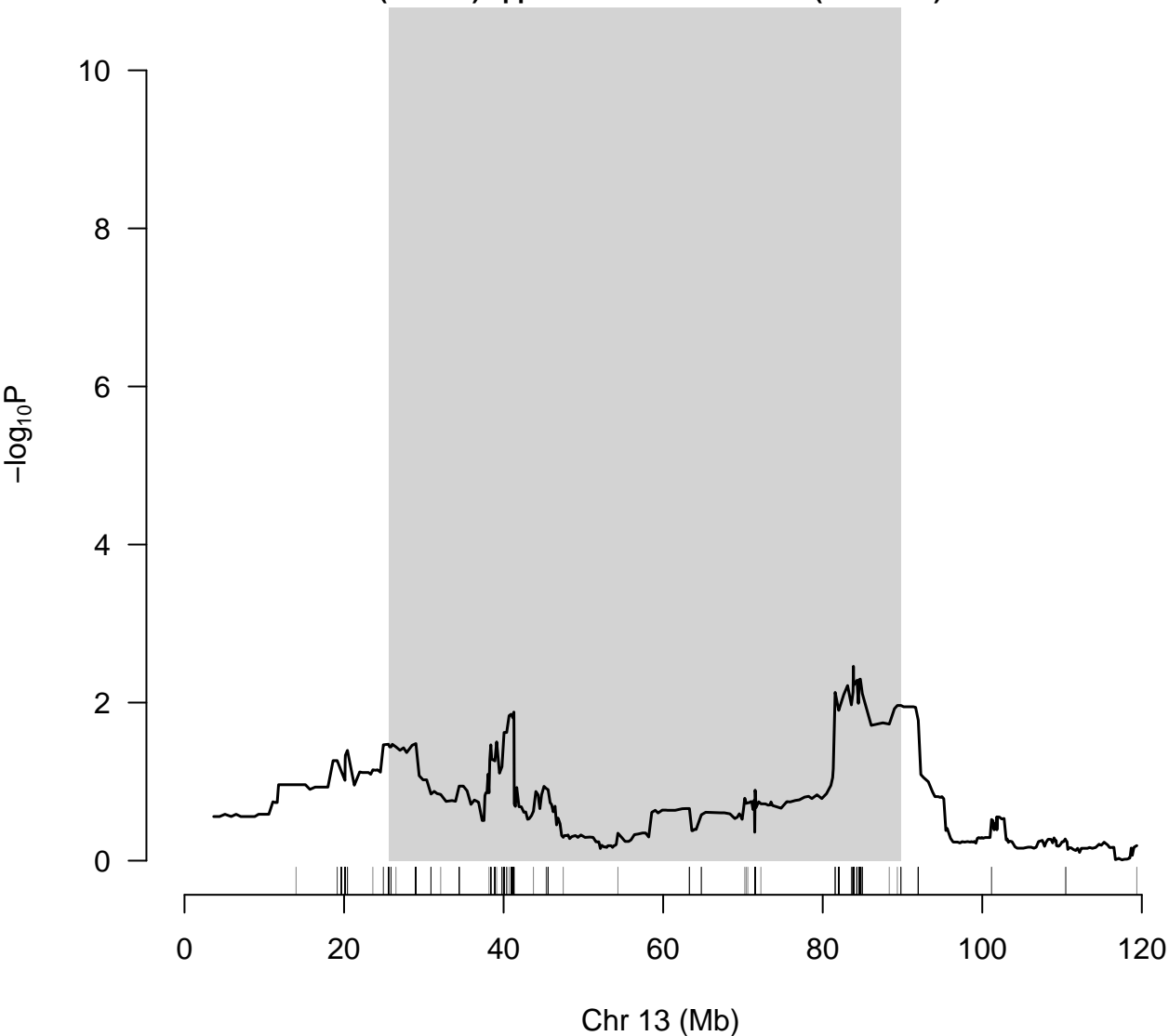
QTL interval type: 90% bootstrap

Width: 64.22Mb

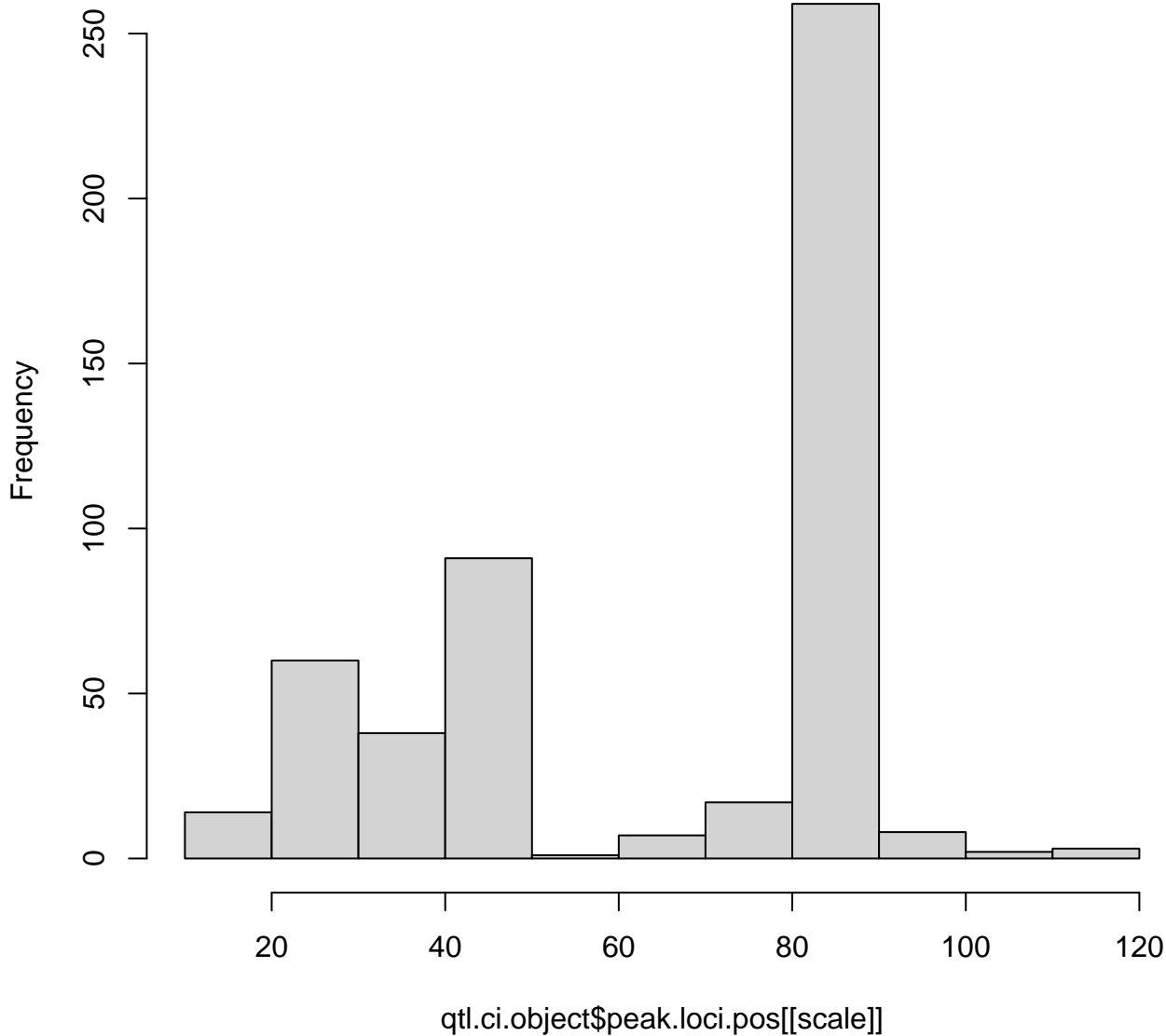
peak locus: UNC22977670 (83.848Mb)

(closest) lower locus: NA (25.571Mb)

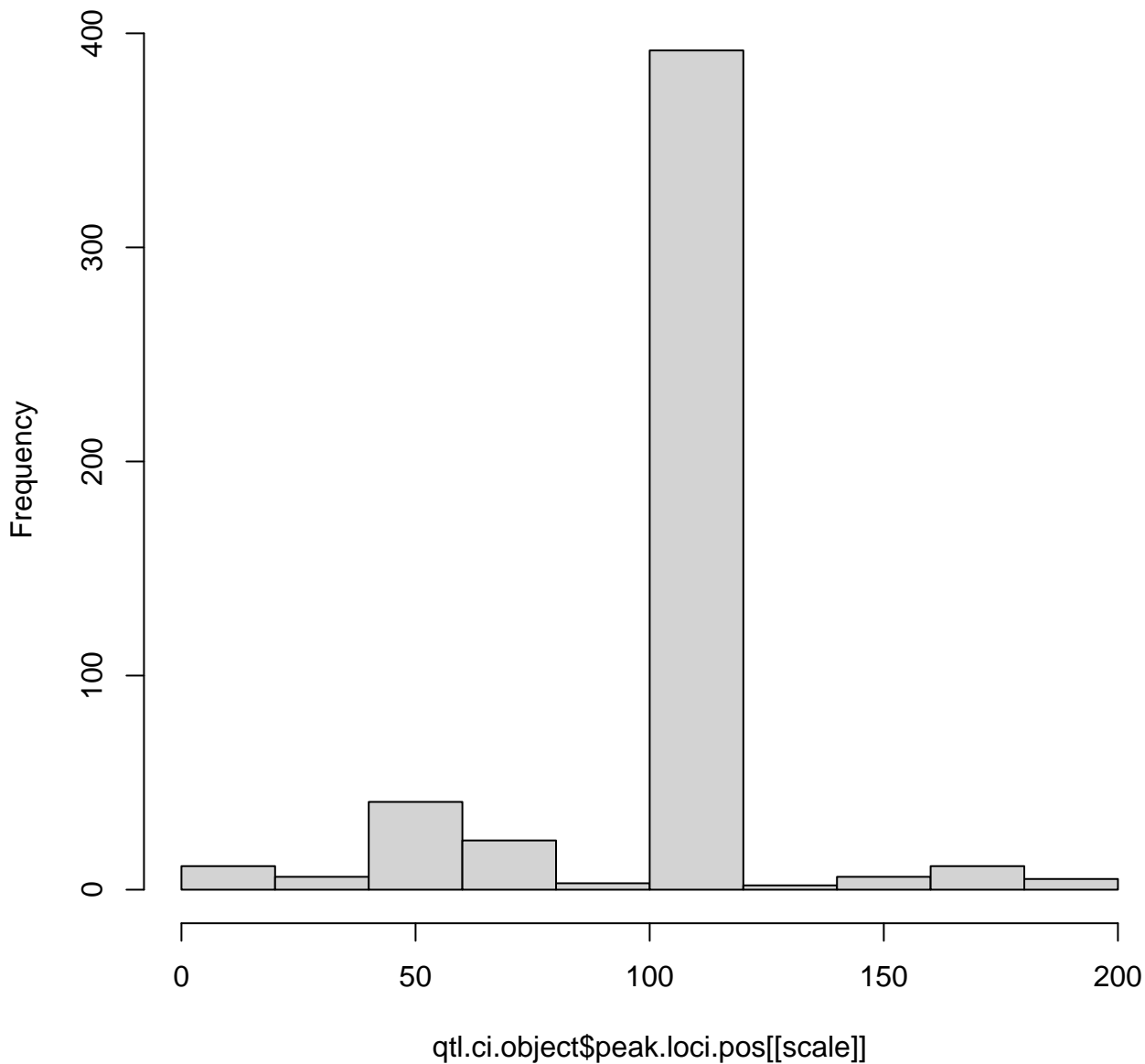
(closest) upper locus: UNC23061674 (89.792Mb)



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



Histogram of qtl.ci.object\$peak.loci.pos[[scale]]



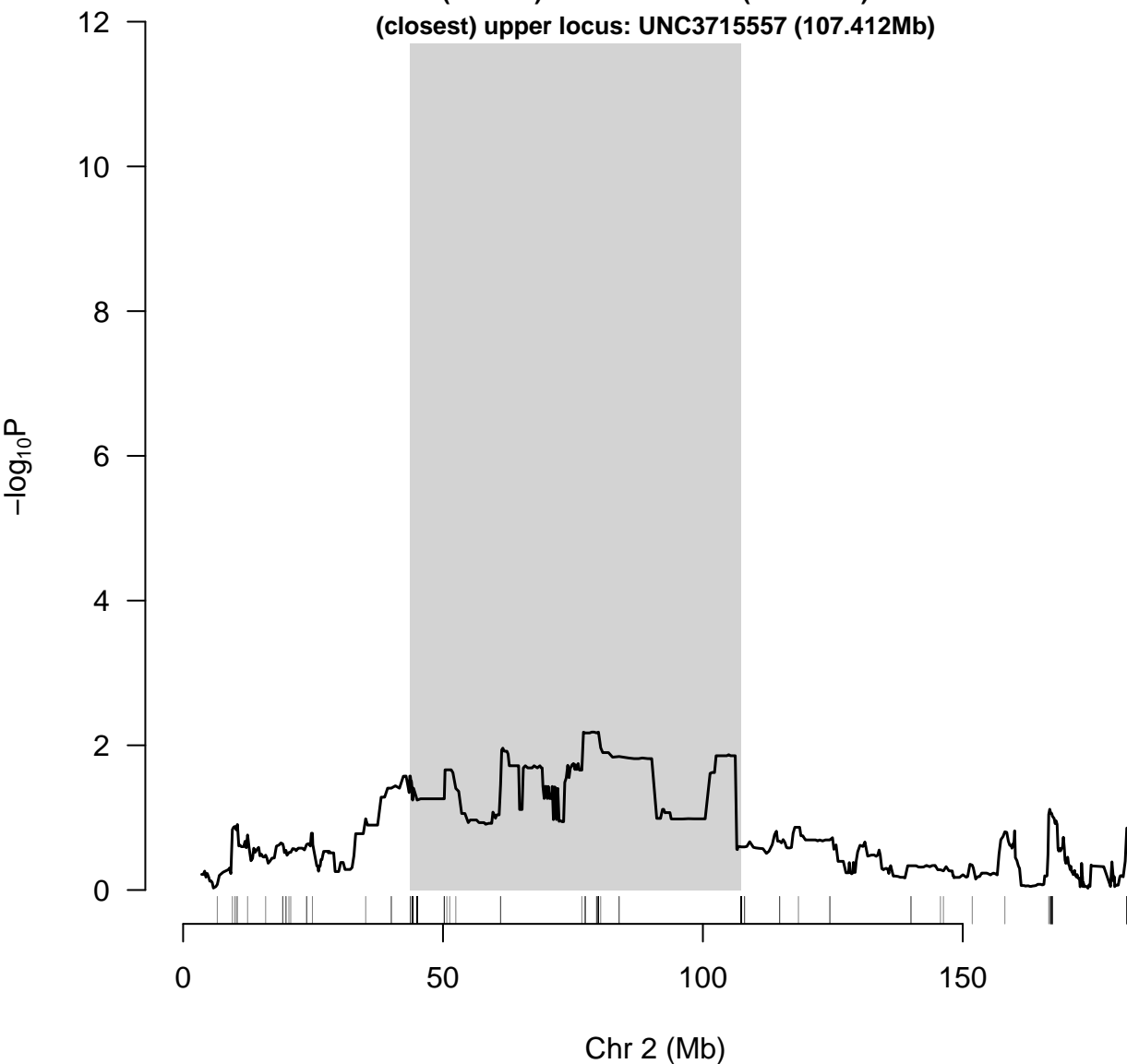
QTL interval type: 90% bootstrap

Width: 63.7Mb

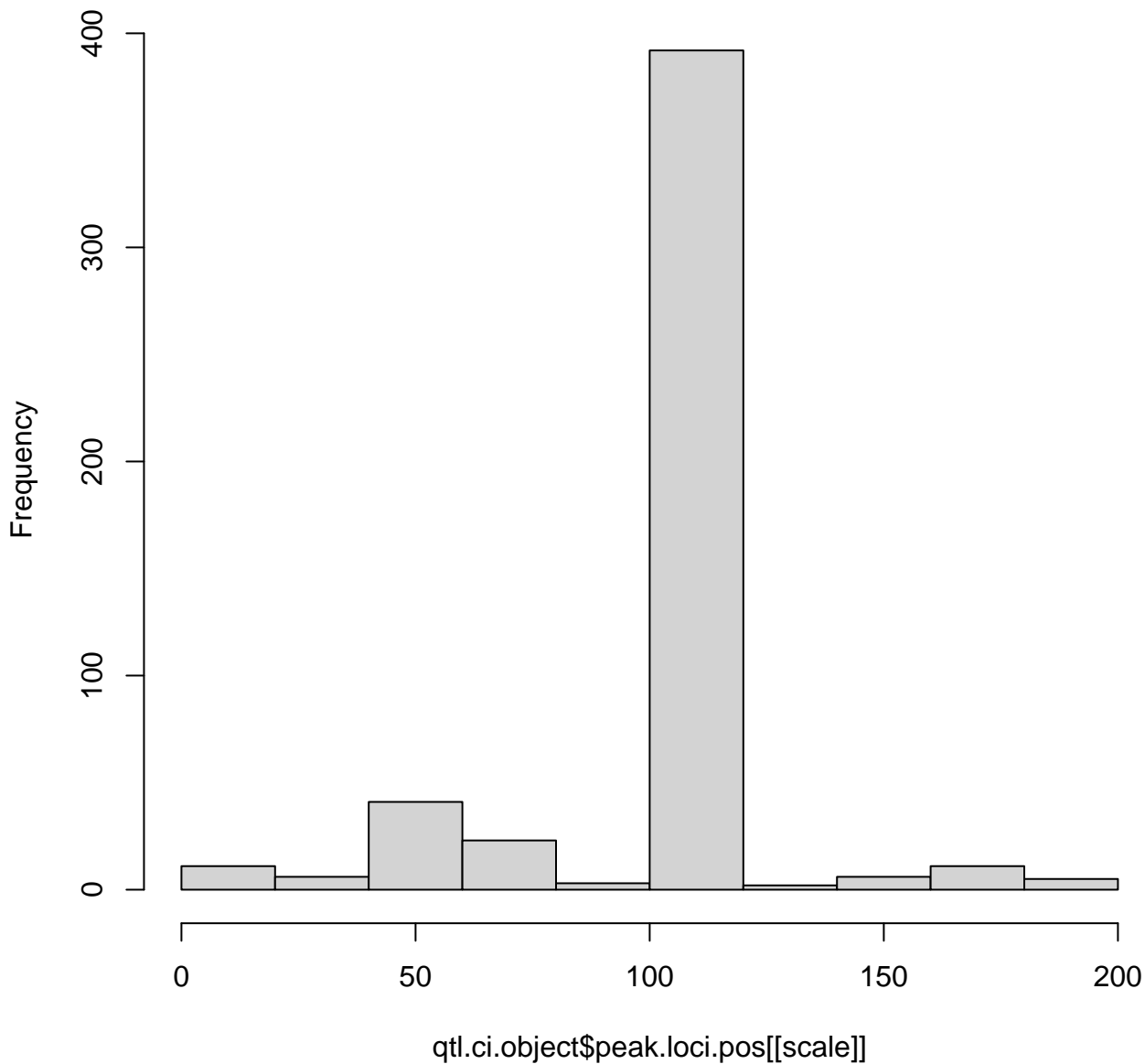
peak locus: JAX00494171 (78.607Mb)

(closest) lower locus: NA (43.709Mb)

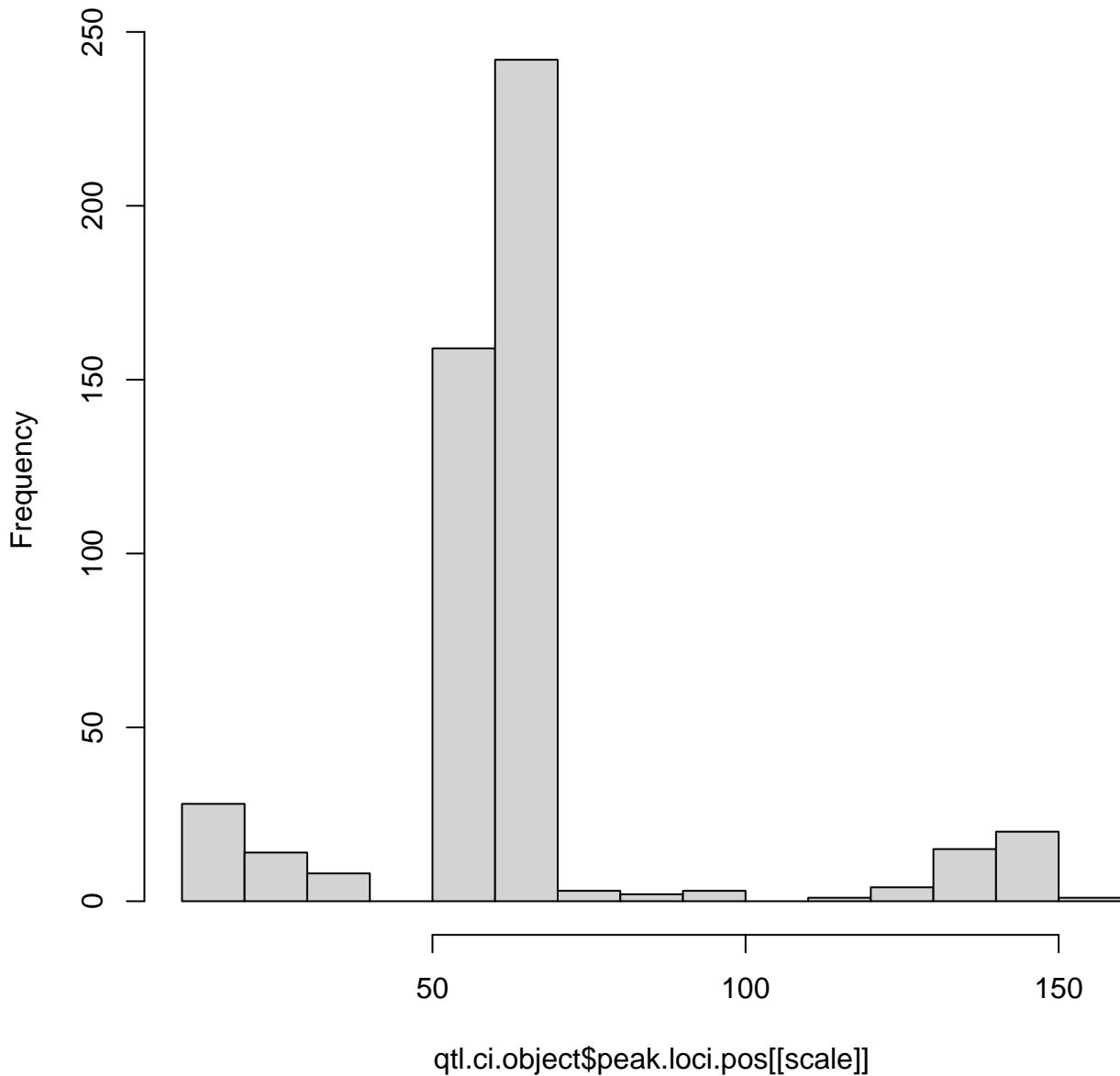
(closest) upper locus: UNC3715557 (107.412Mb)



Histogram of qtl.ci.object\$peak.loci.pos[[scale]]



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



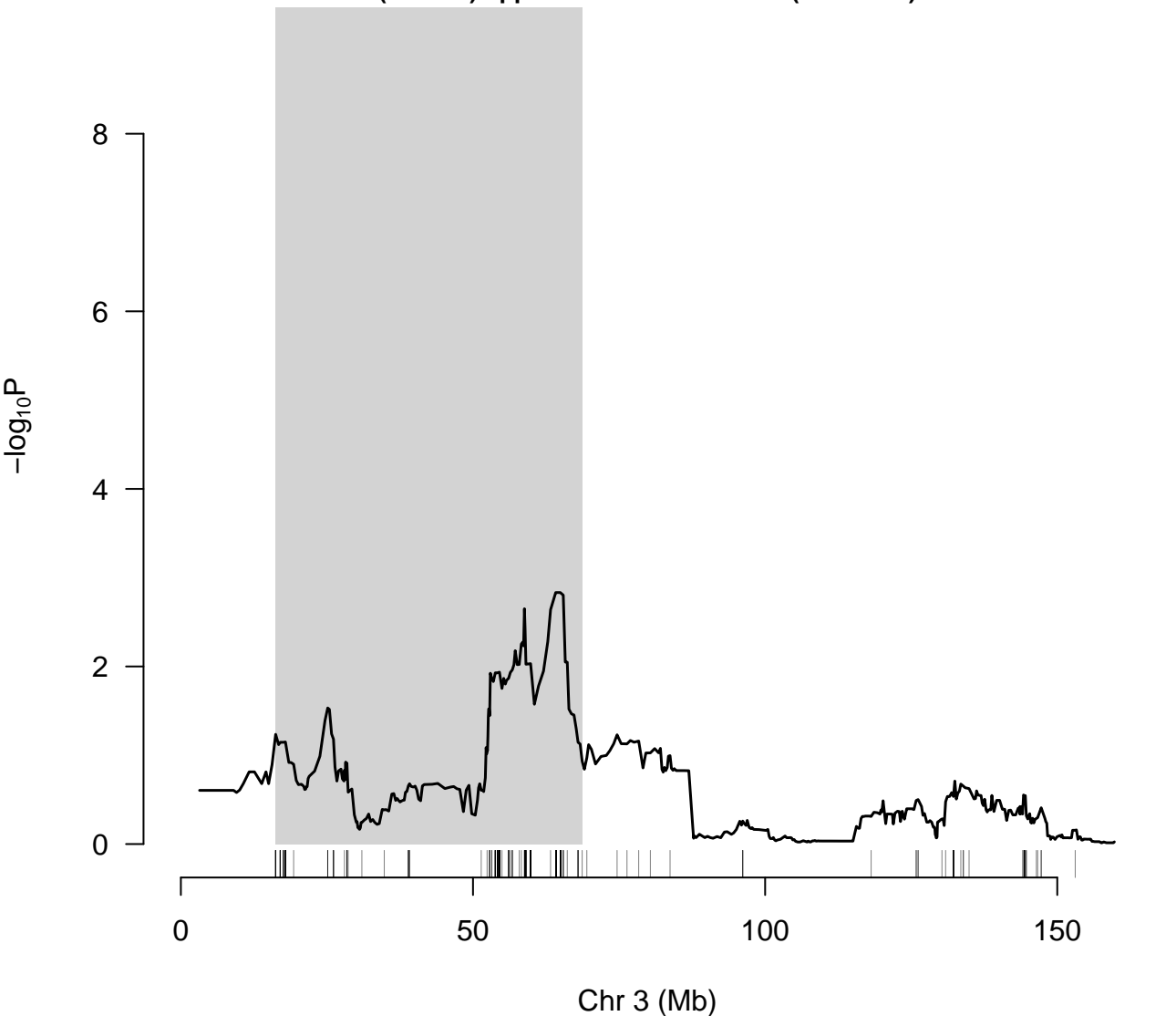
QTL interval type: 90% bootstrap

Width: 52.55Mb

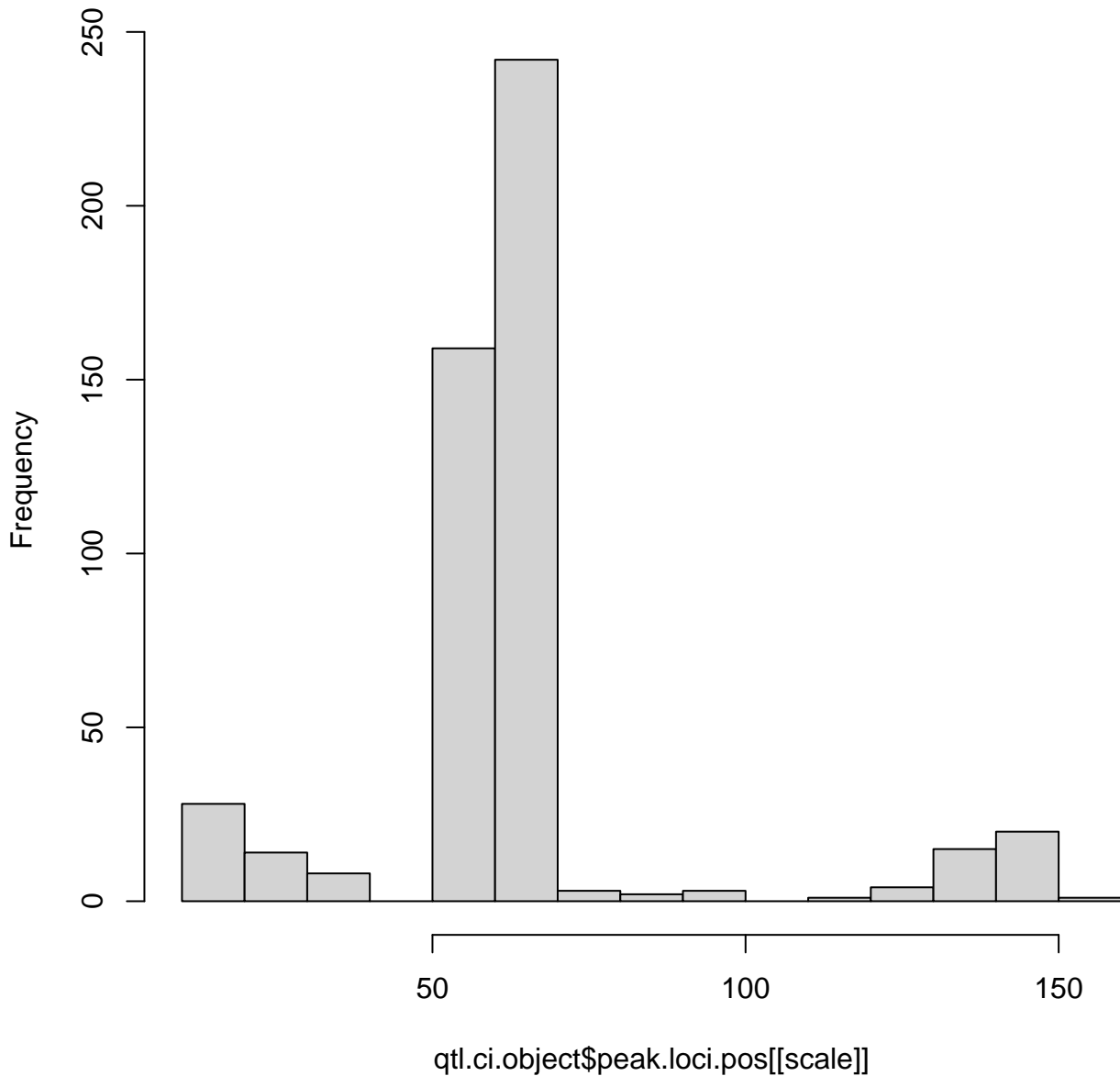
peak locus: backupUNC030466538 (64.157Mb)

(closest) lower locus: NA (16.222Mb)

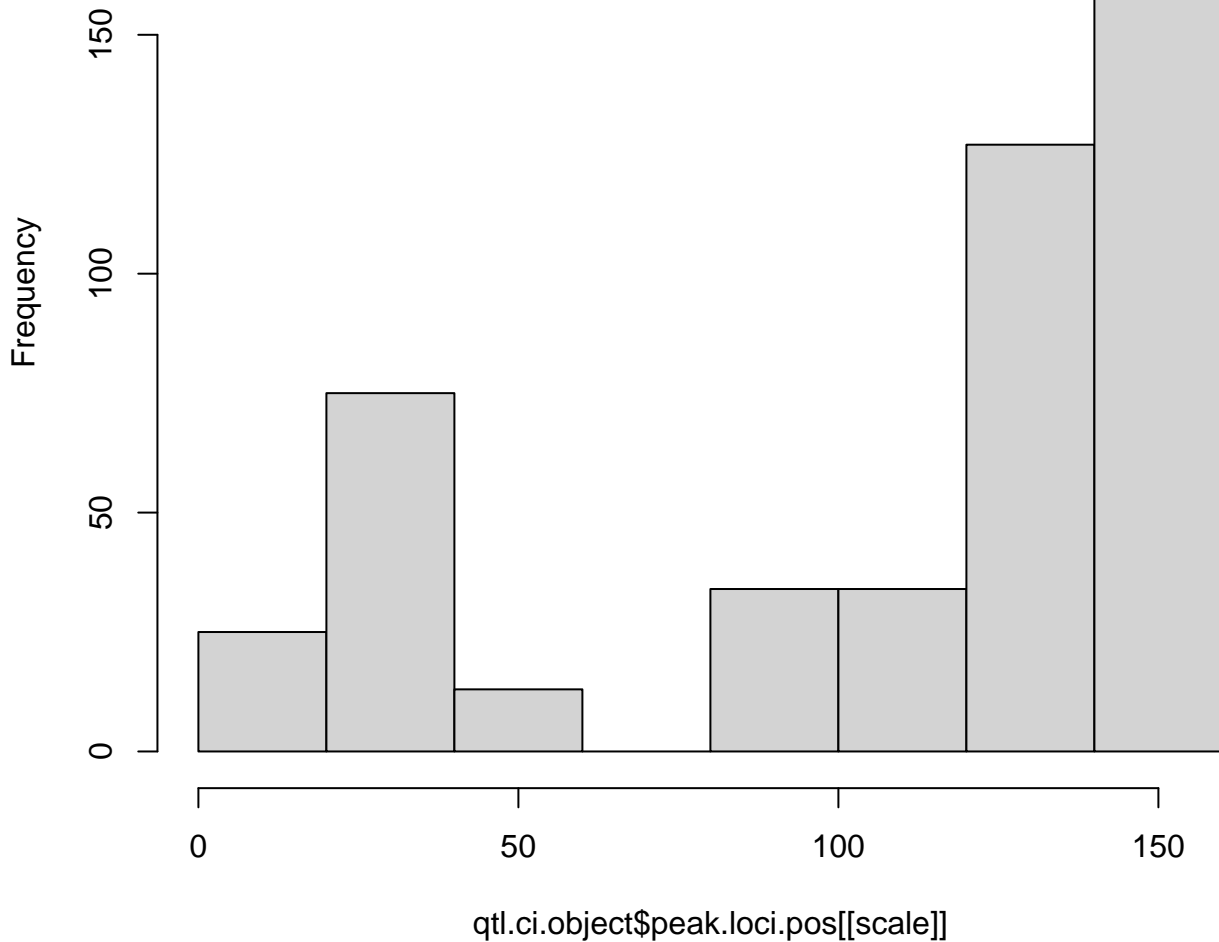
(closest) upper locus: UNC5461330 (68.769Mb)



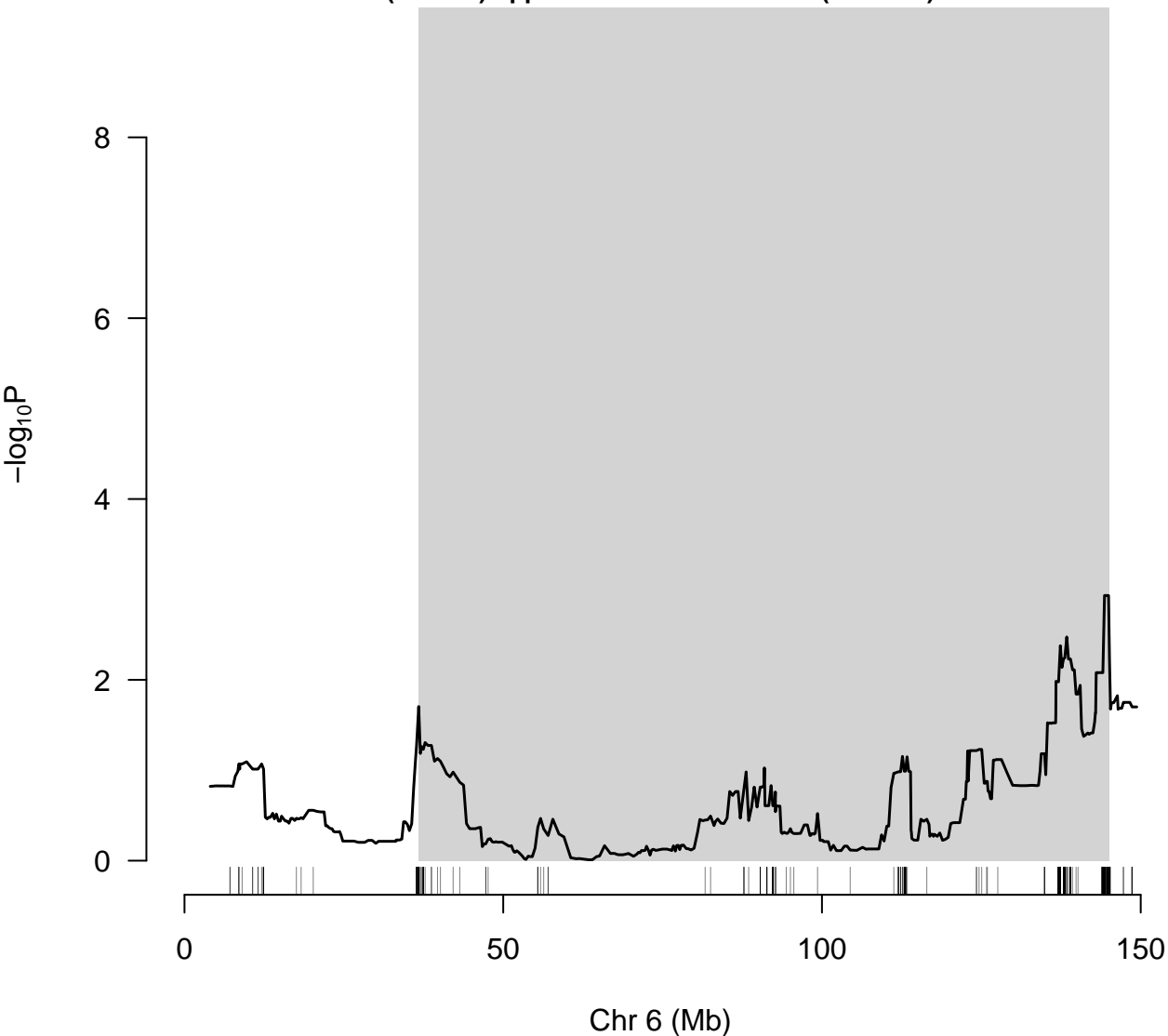
Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



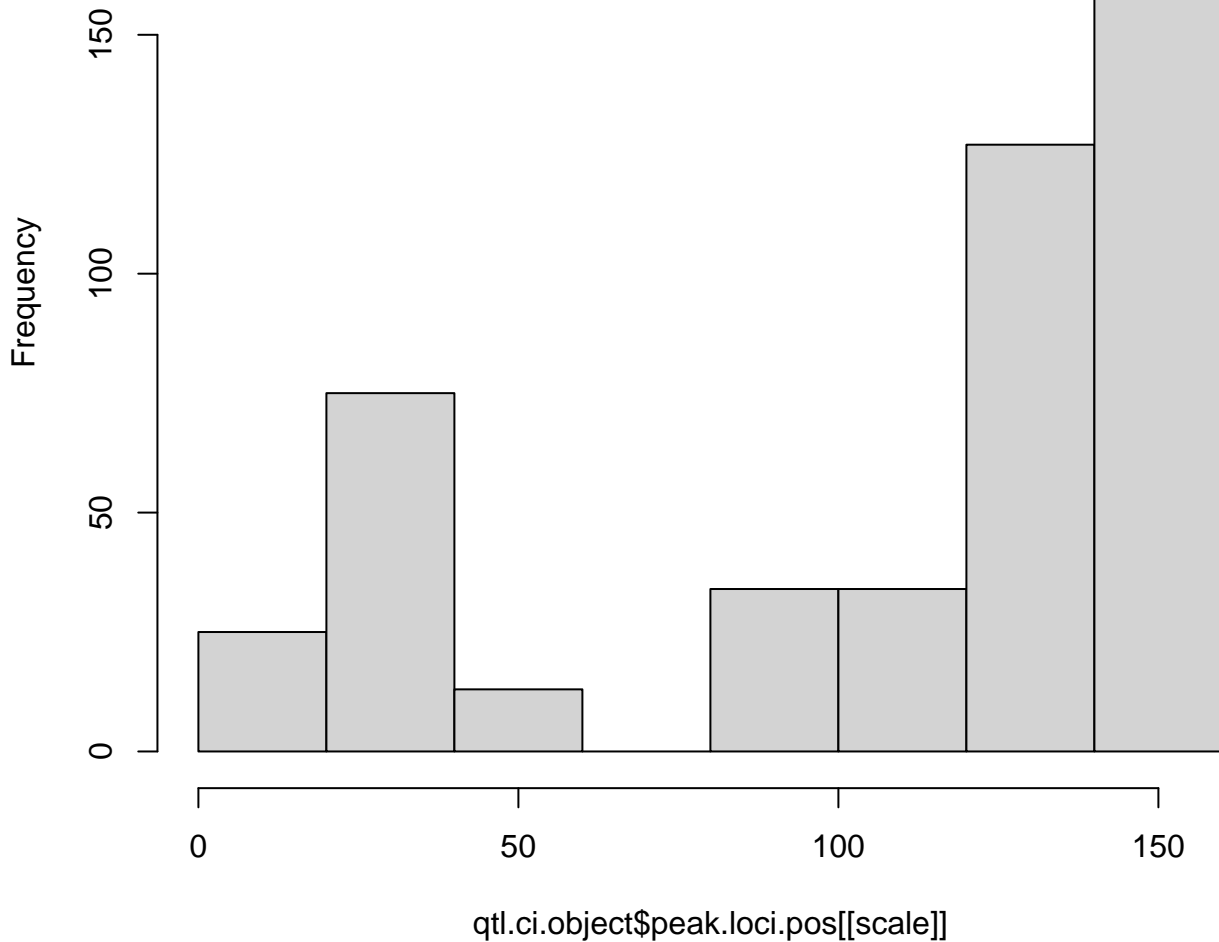
Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



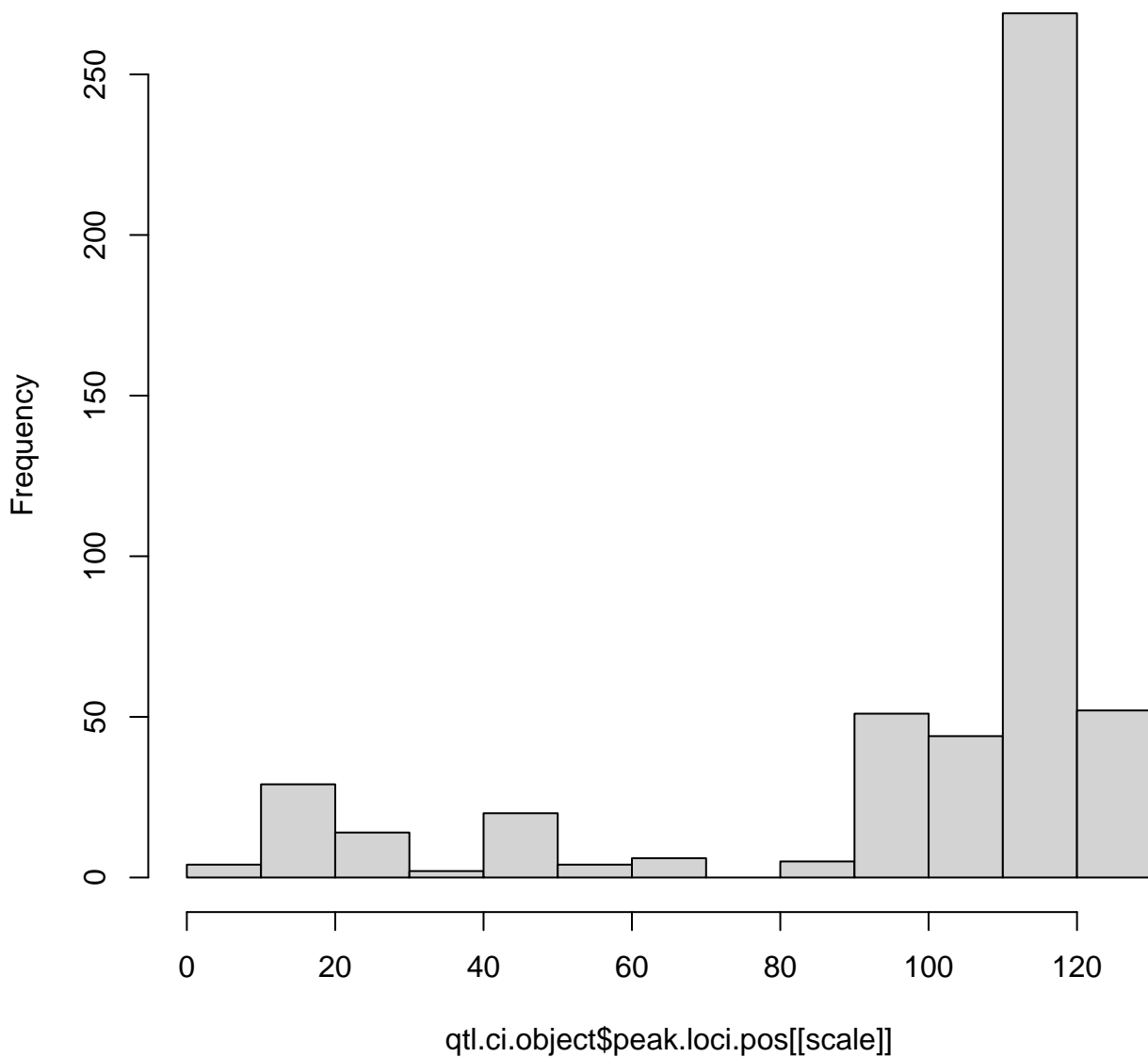
QTL interval type: 90% bootstrap
Width: 108.36Mb
peak locus: UNC12295618 (144.322Mb)
(closest) lower locus: NA (36.741Mb)
(closest) upper locus: UNC12307430 (145.1Mb)



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



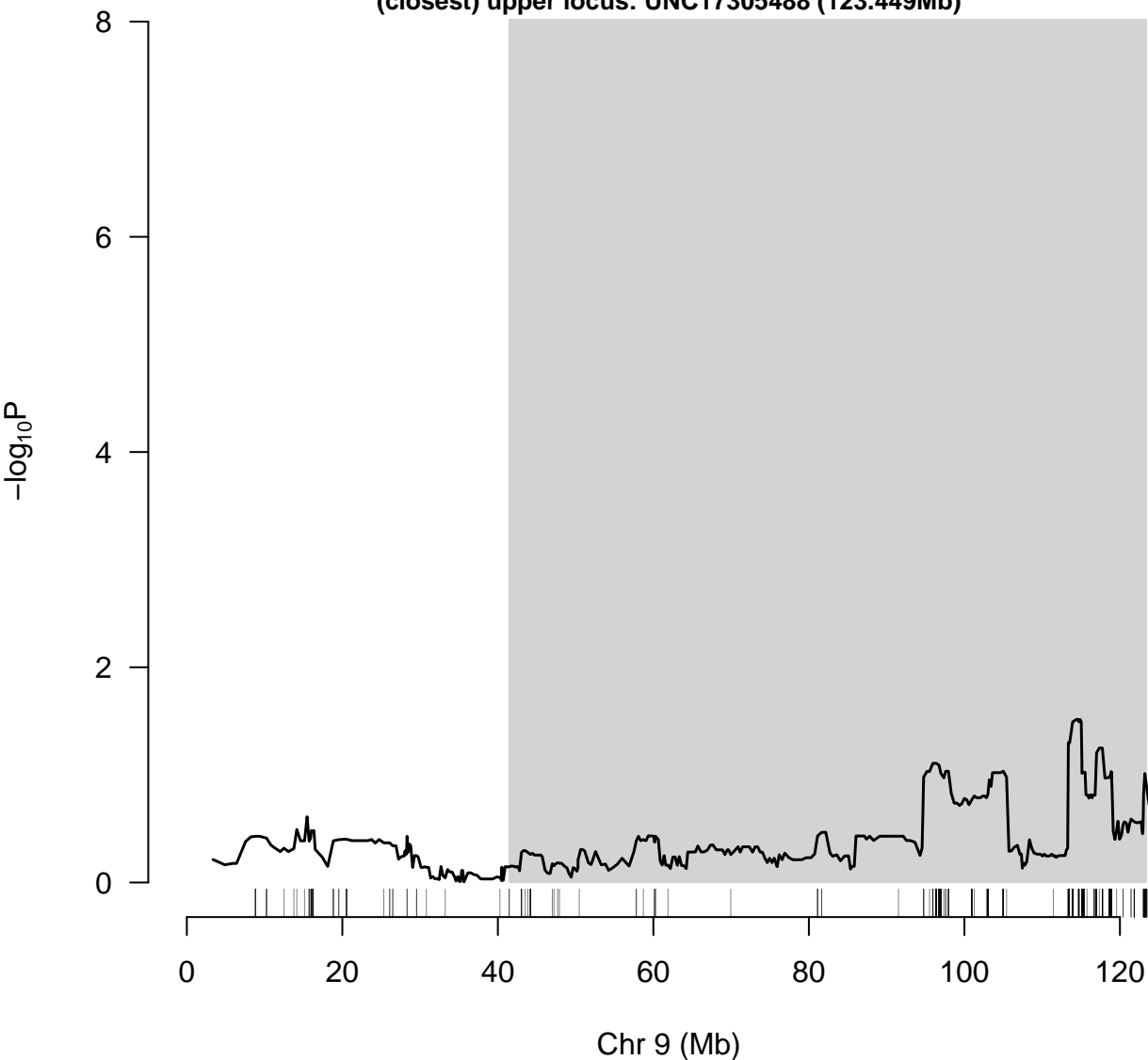
QTL interval type: 90% bootstrap

Width: 82.11Mb

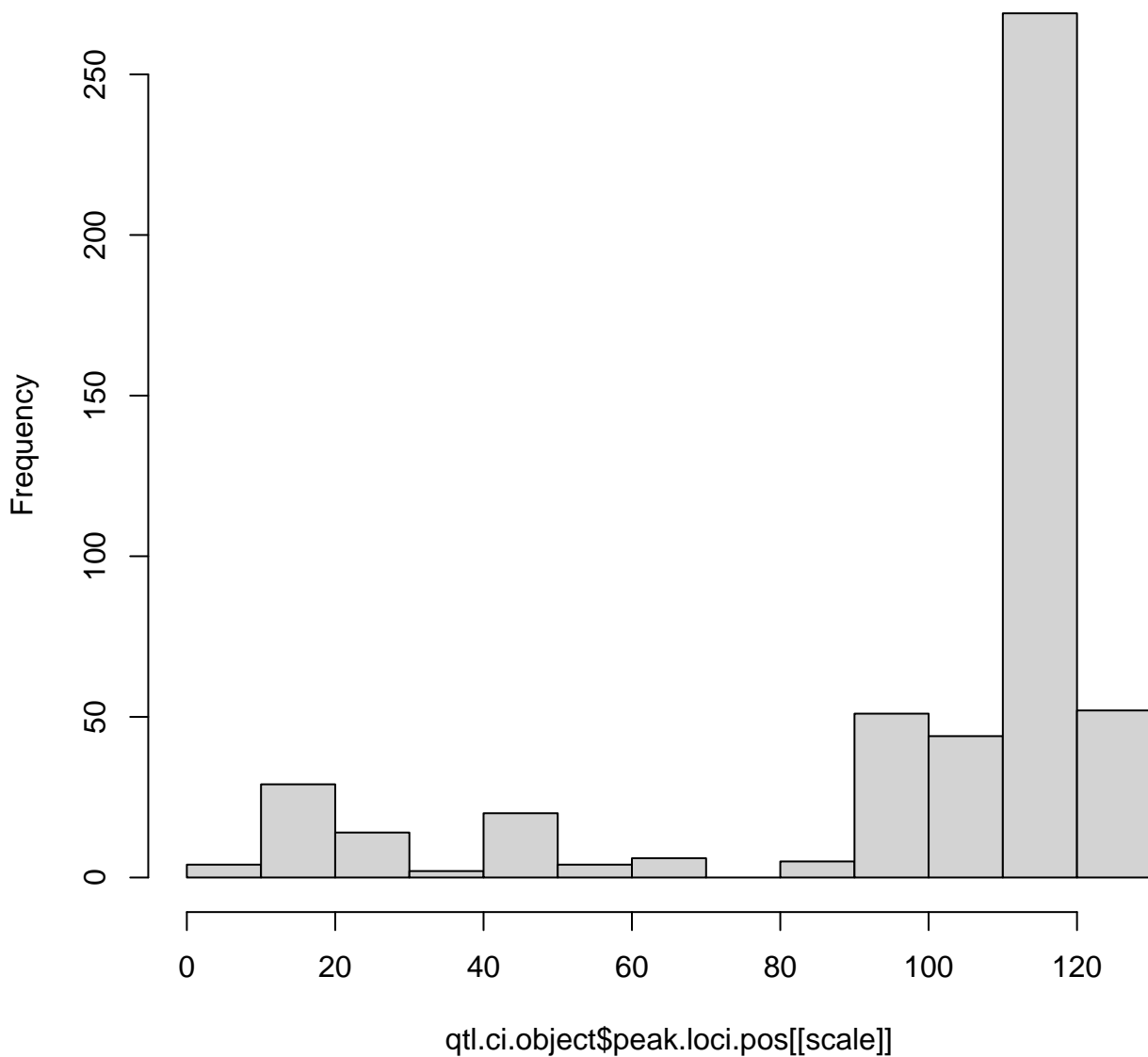
peak locus: UNC17171142 (114.422Mb)

(closest) lower locus: NA (41.338Mb)

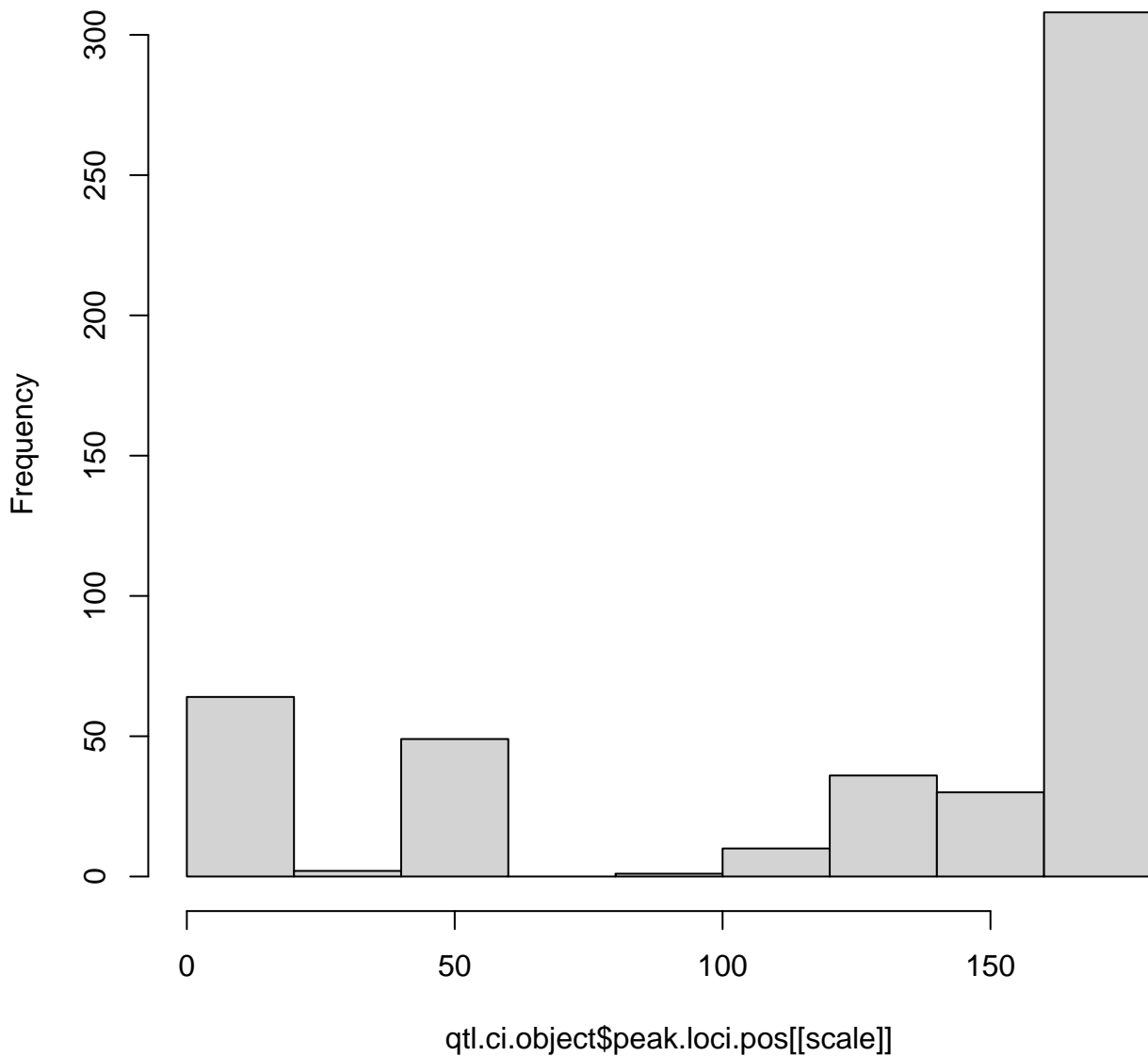
(closest) upper locus: UNC17305488 (123.449Mb)



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`



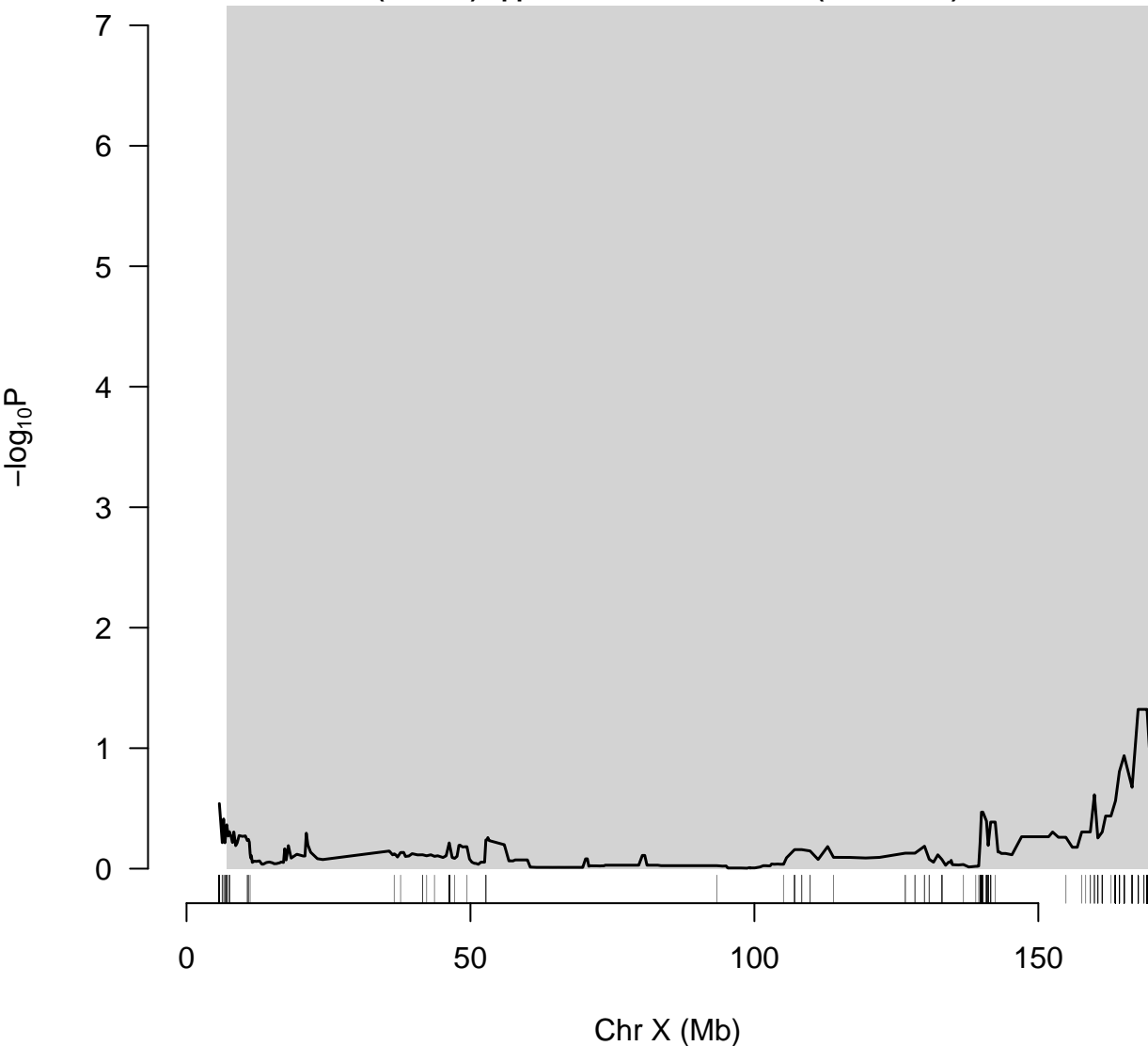
QTL interval type: 90% bootstrap

Width: 162.46Mb

peak locus: UNC31578999 (167.575Mb)

(closest) lower locus: NA (7.085Mb)

(closest) upper locus: UNC31593544 (169.545Mb)



Histogram of `qtl.ci.object$peak.loci.pos[[scale]]`

