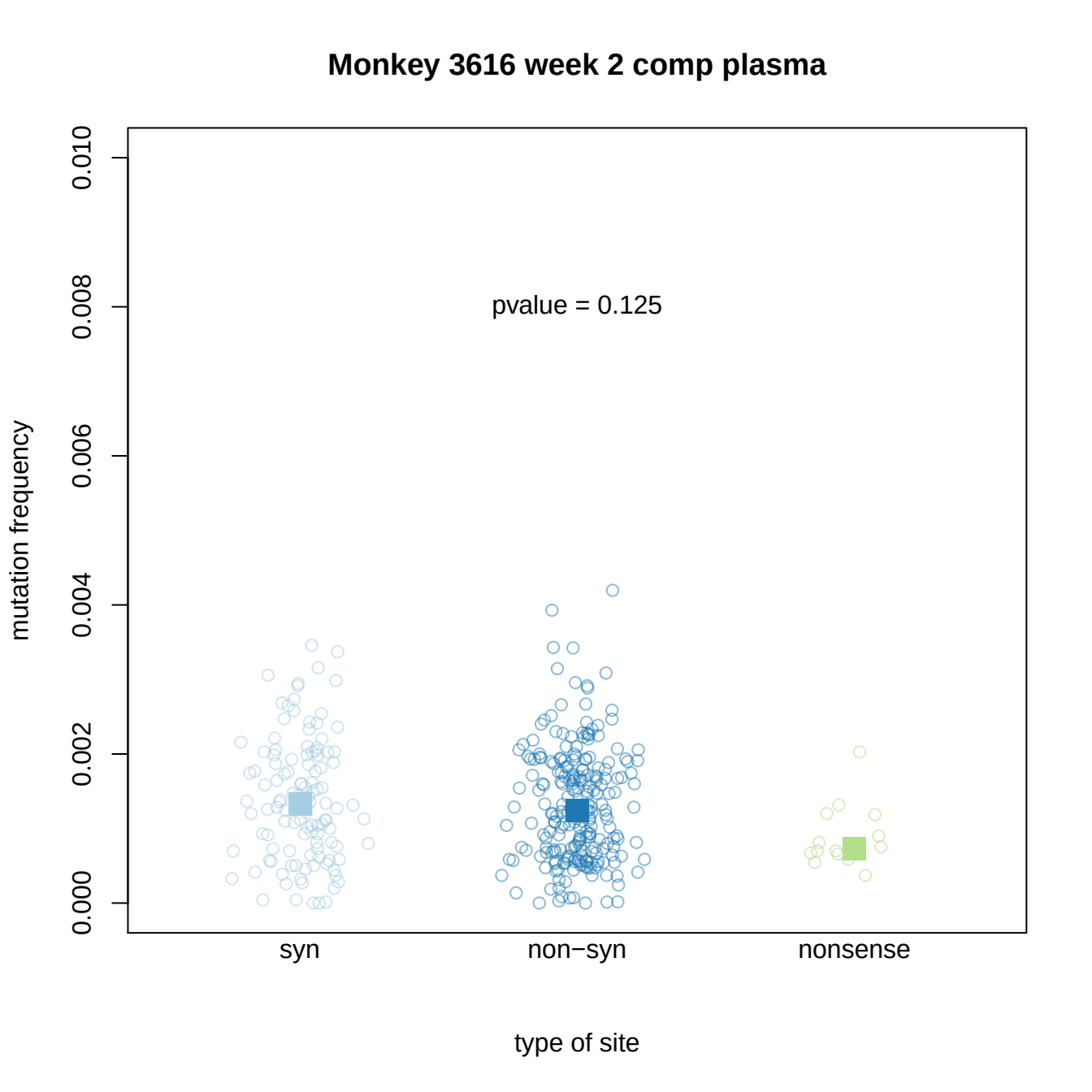
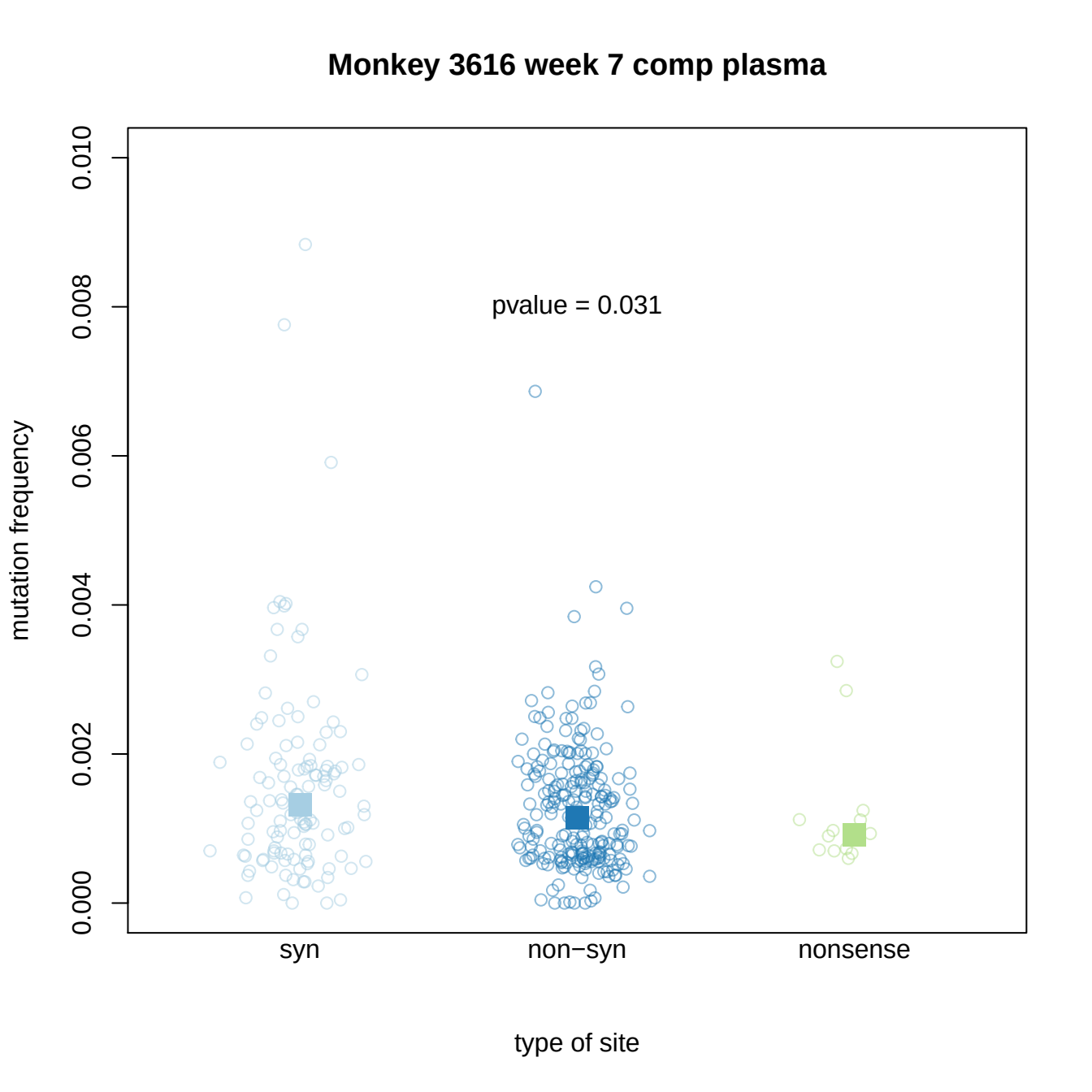
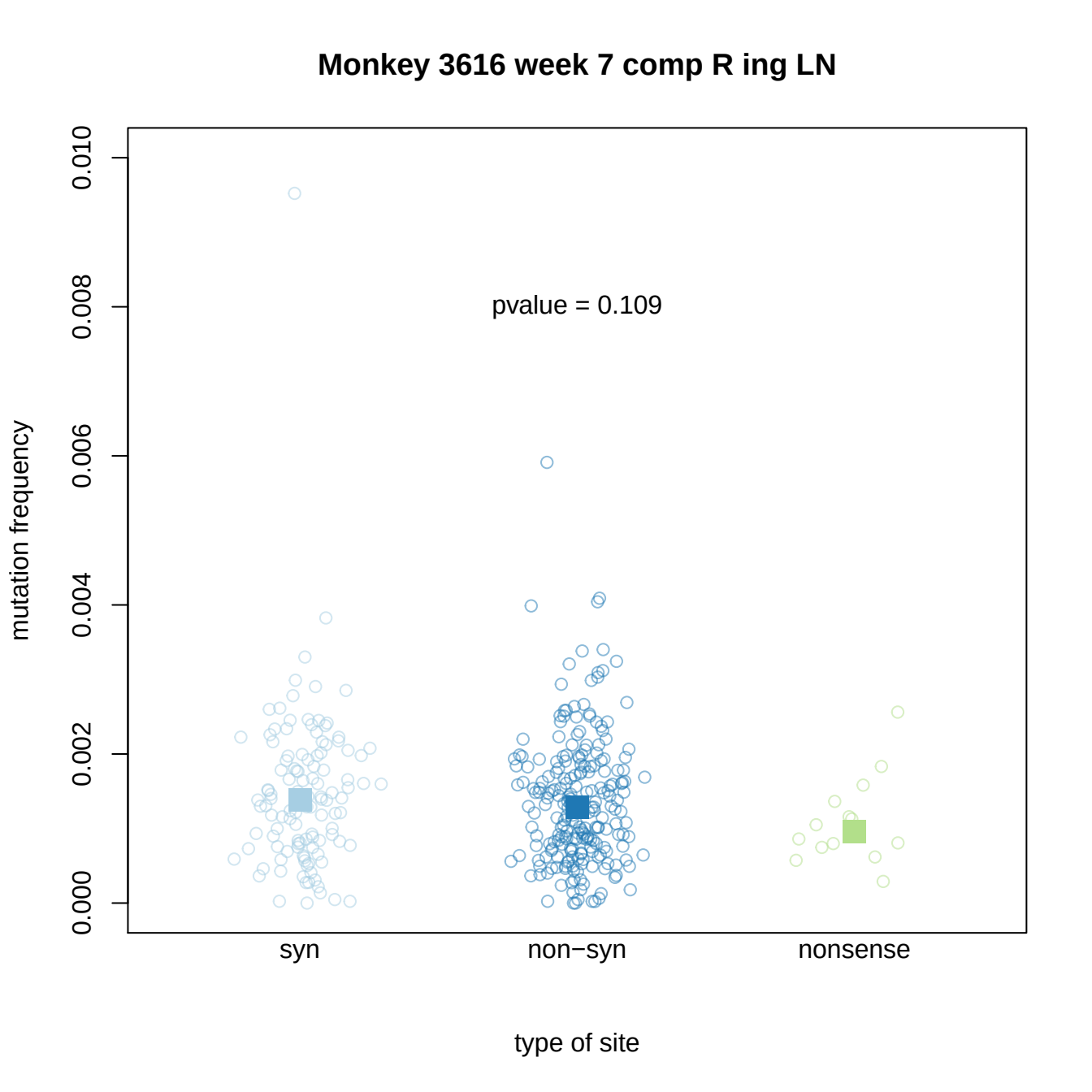
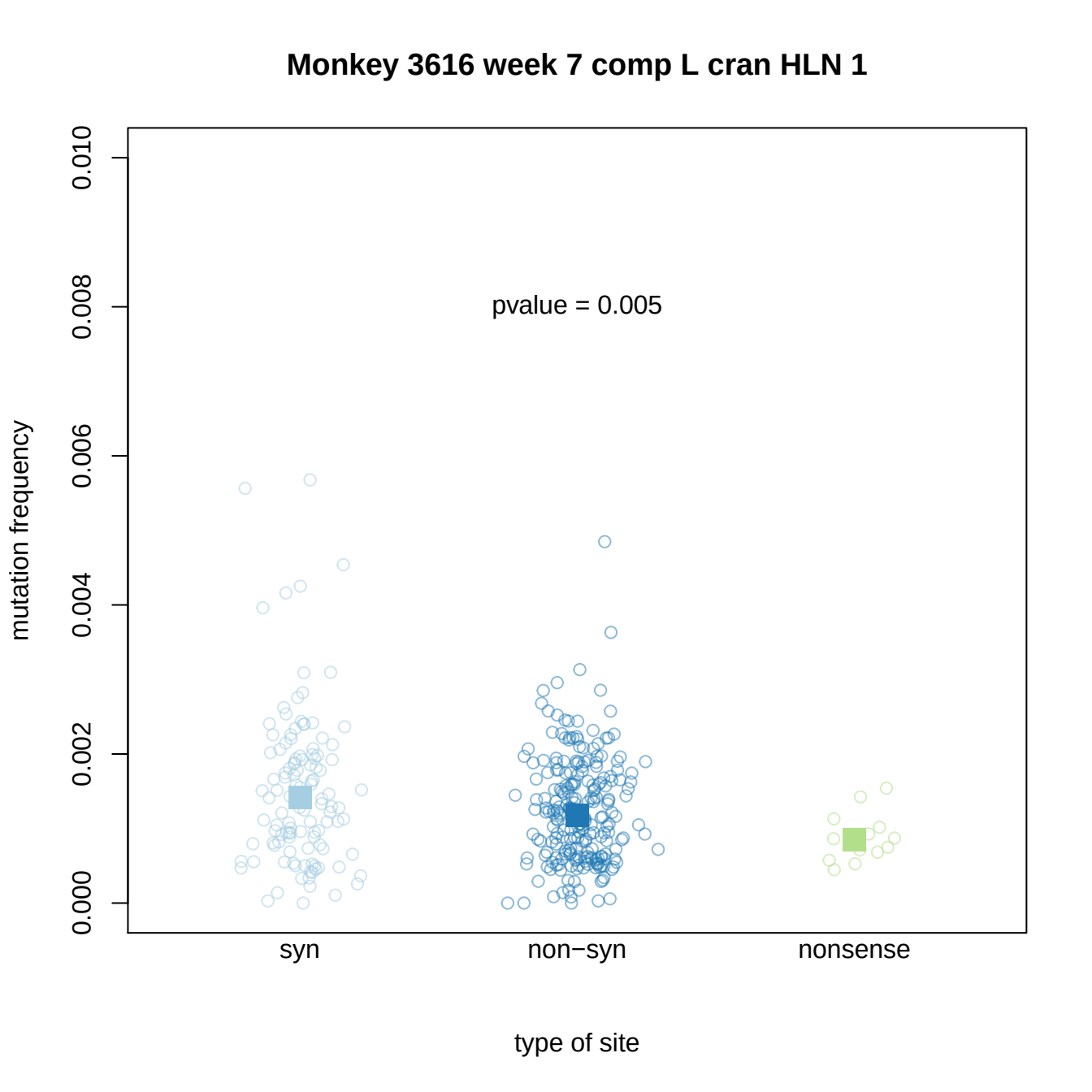
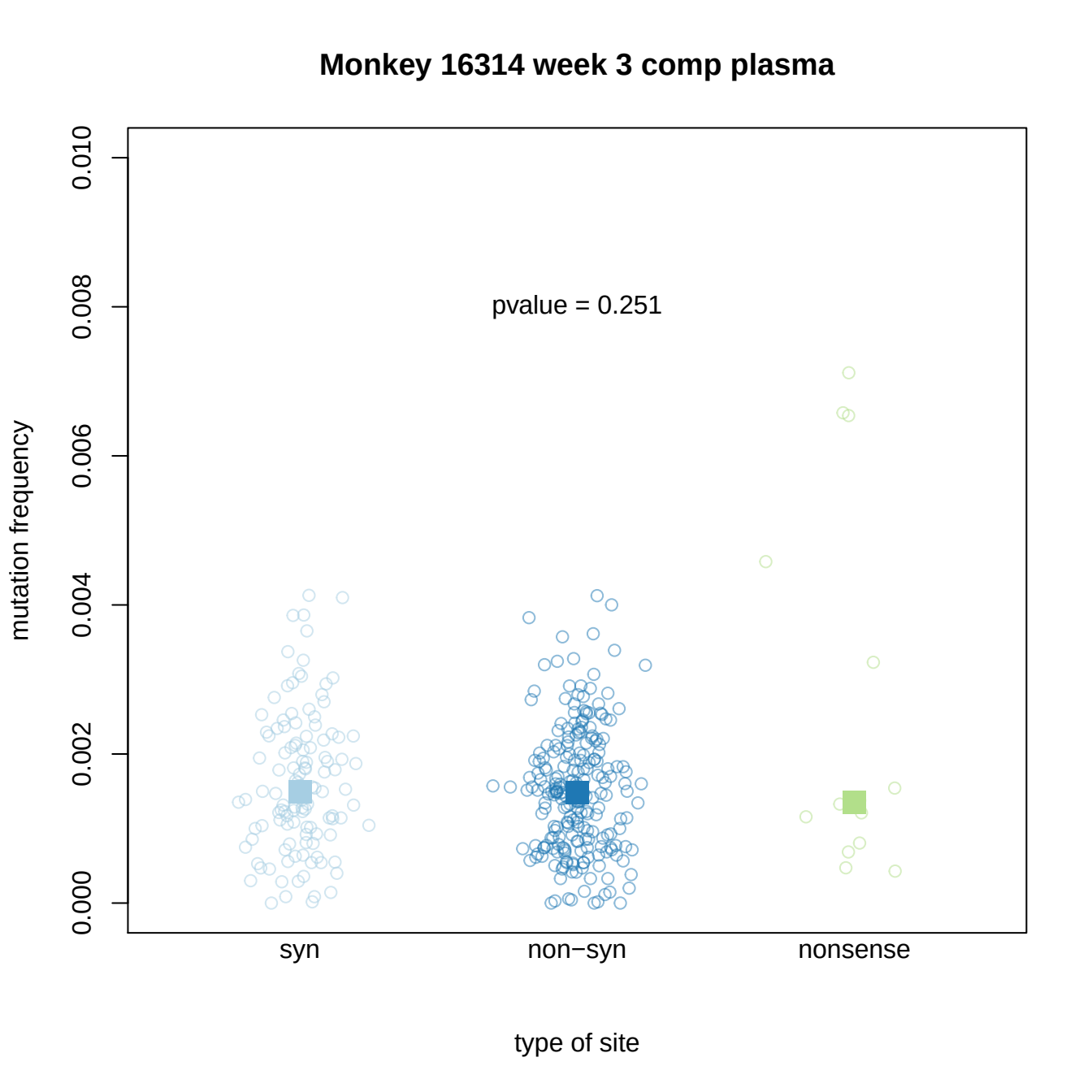
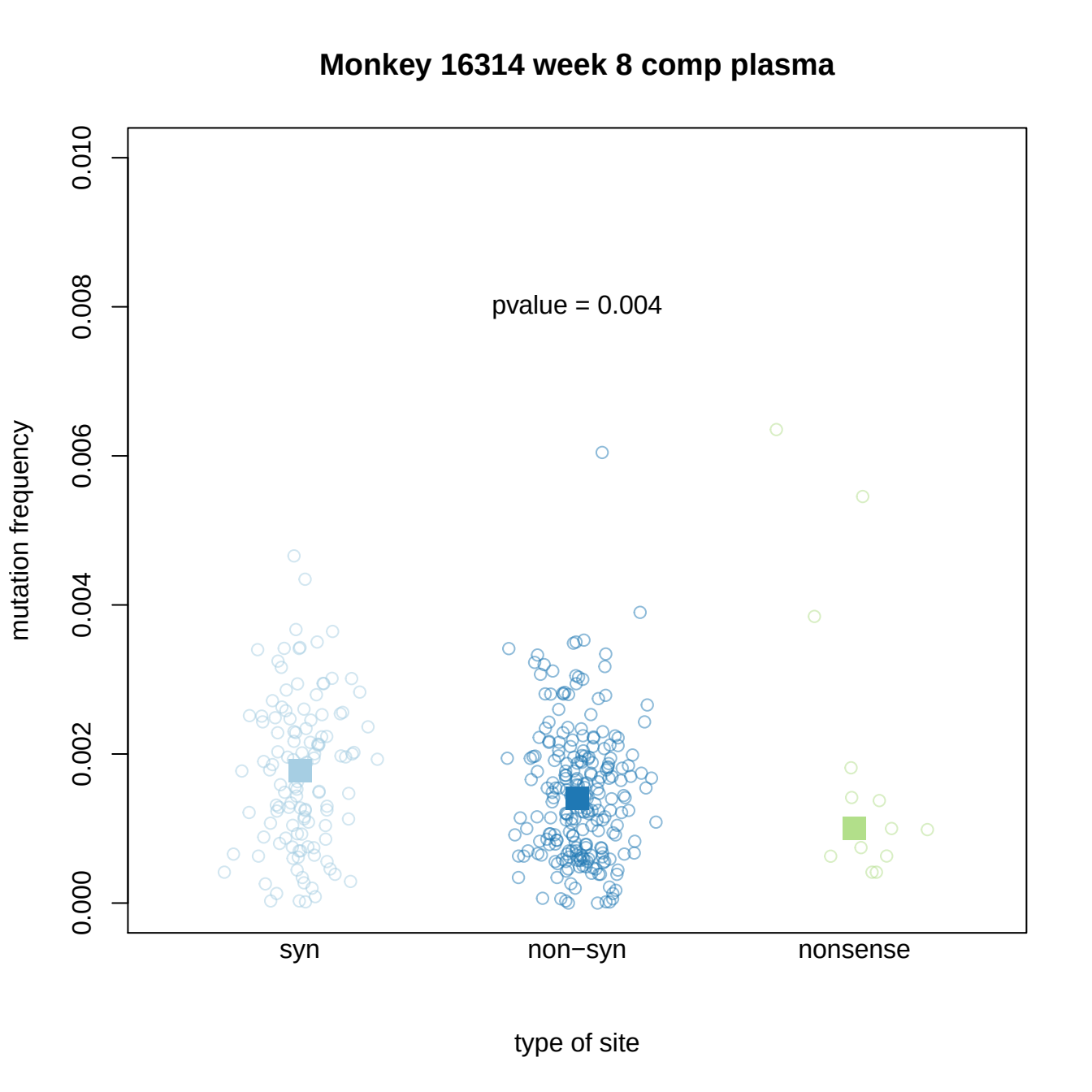

Monkey 3616 week 2 comp plasma
pvalue = 0.125
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

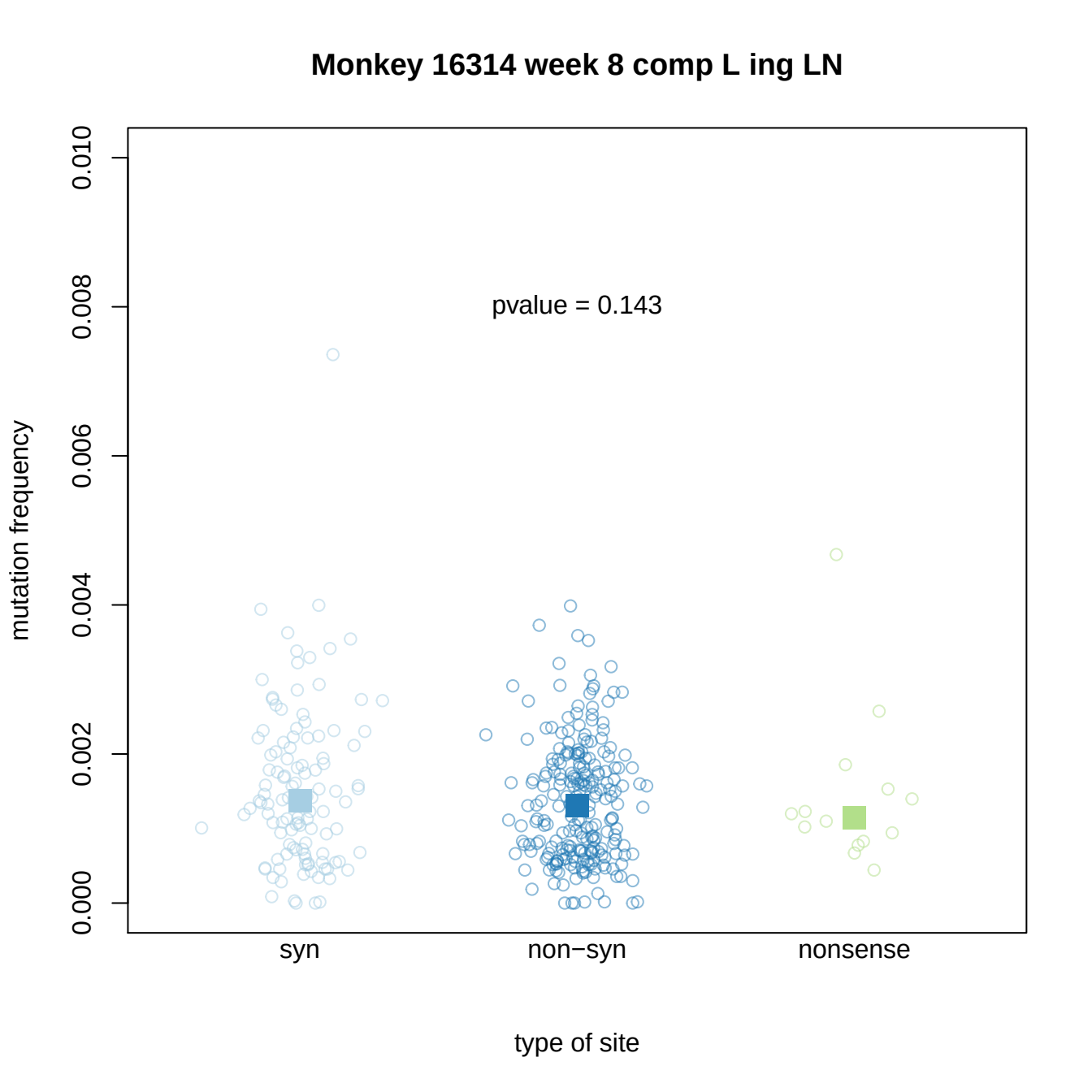

Monkey 3616 week 7 comp plasma
pvalue = 0.031
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

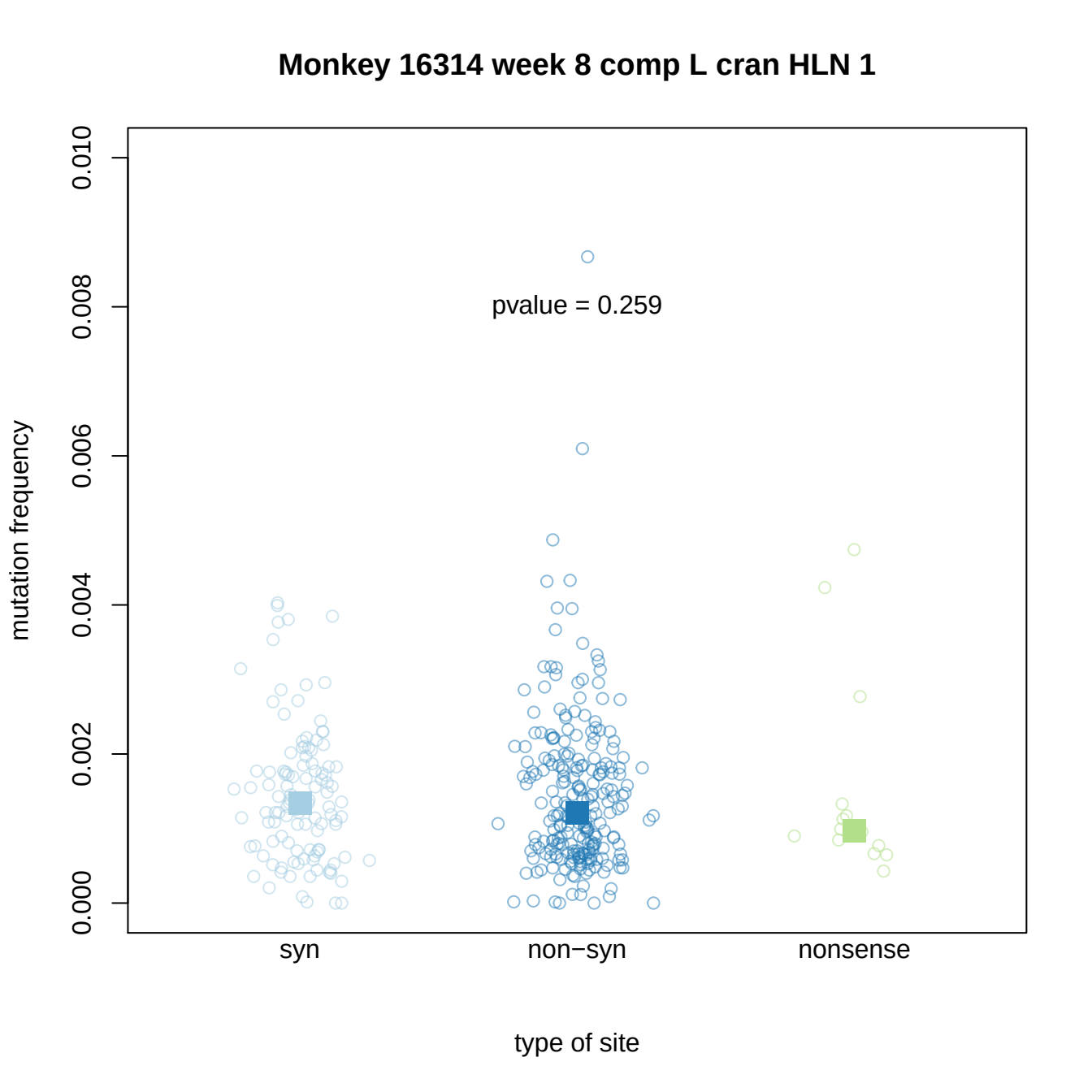

Monkey 3616 week 7 comp R ing LN
pvalue = 0.109
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

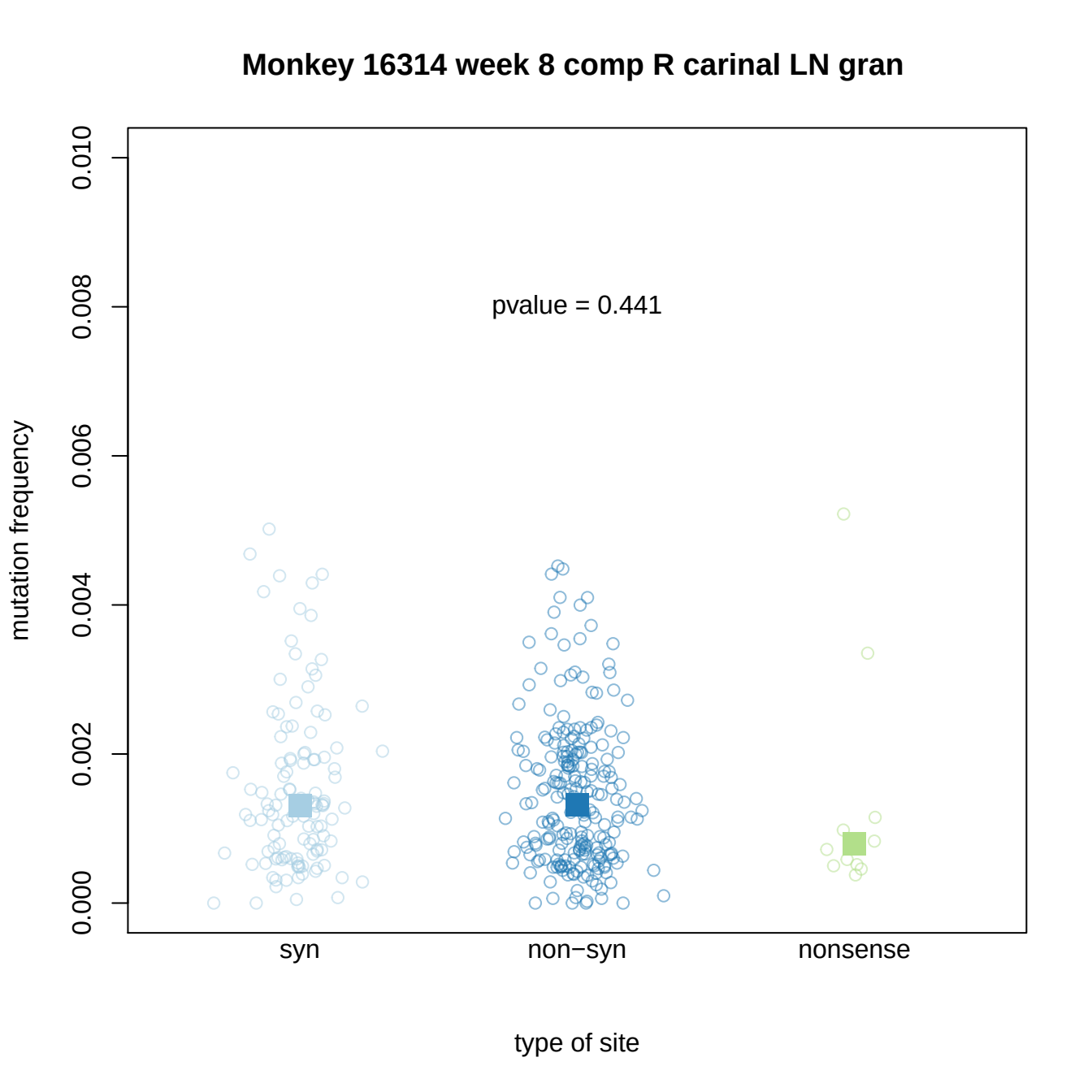

Monkey 3616 week 7 comp L cran HLN 1
pvalue = 0.005
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

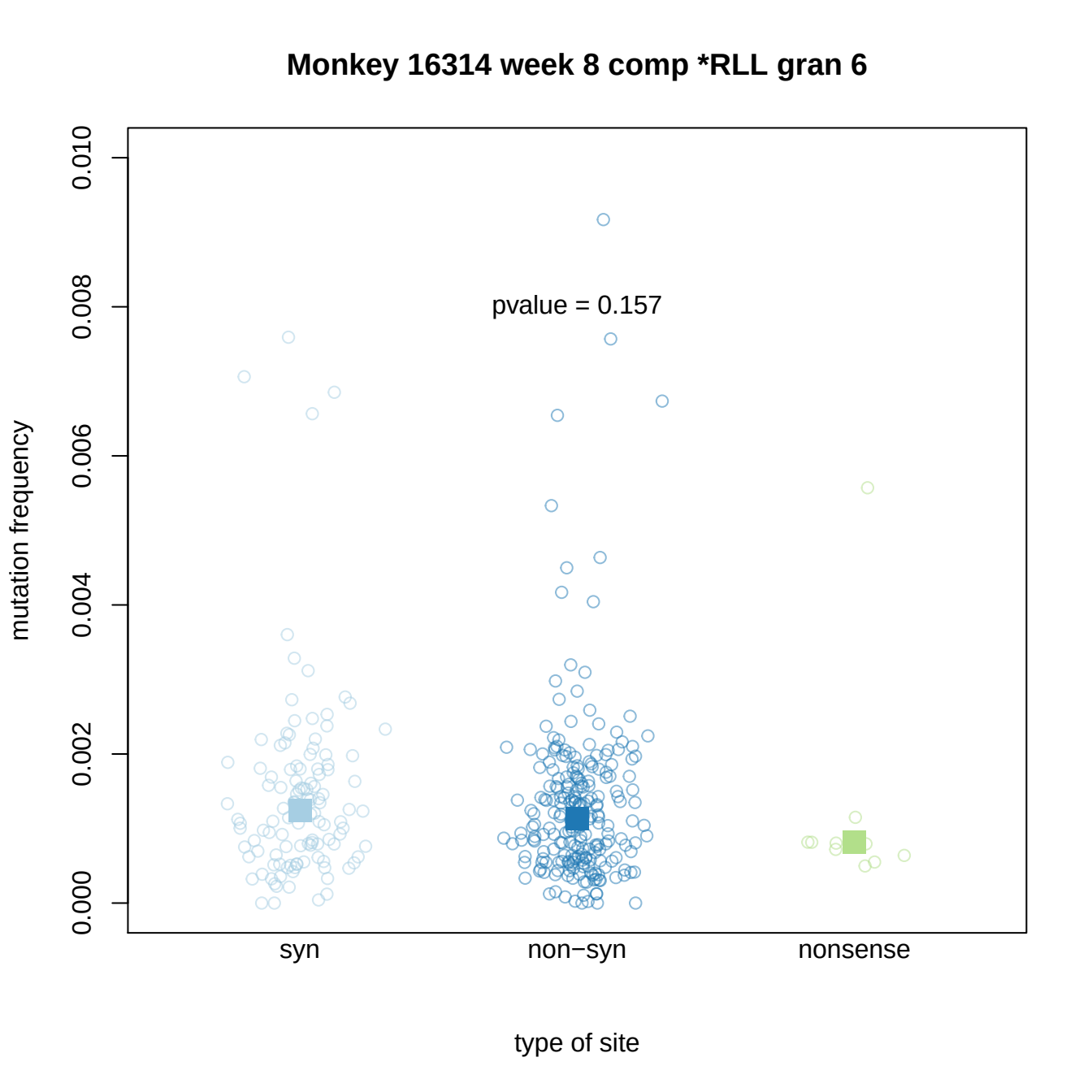

Monkey 16314 week 3 comp plasma
pvalue = 0.251
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

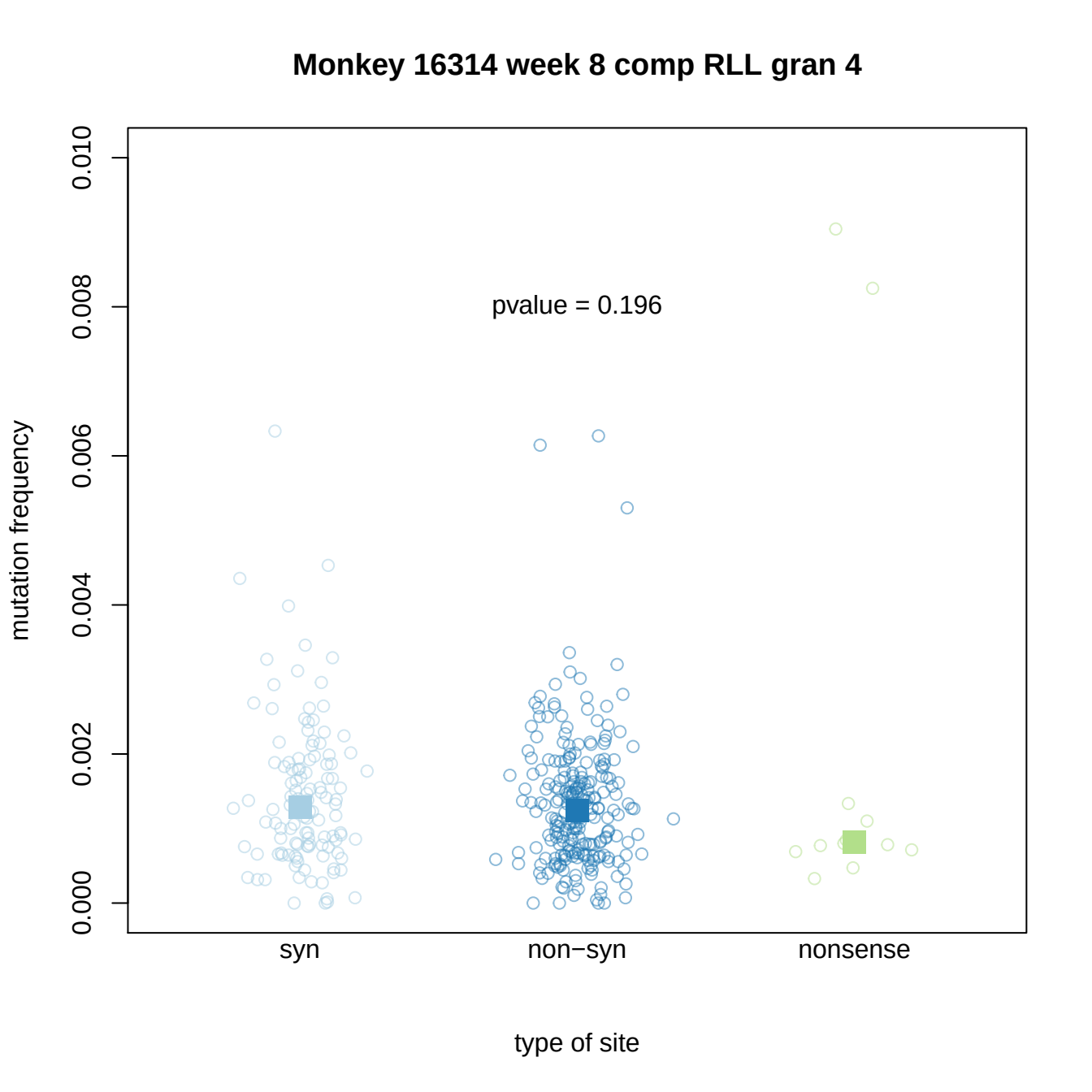

Monkey 16314 week 8 comp plasma
pvalue = 0.004
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

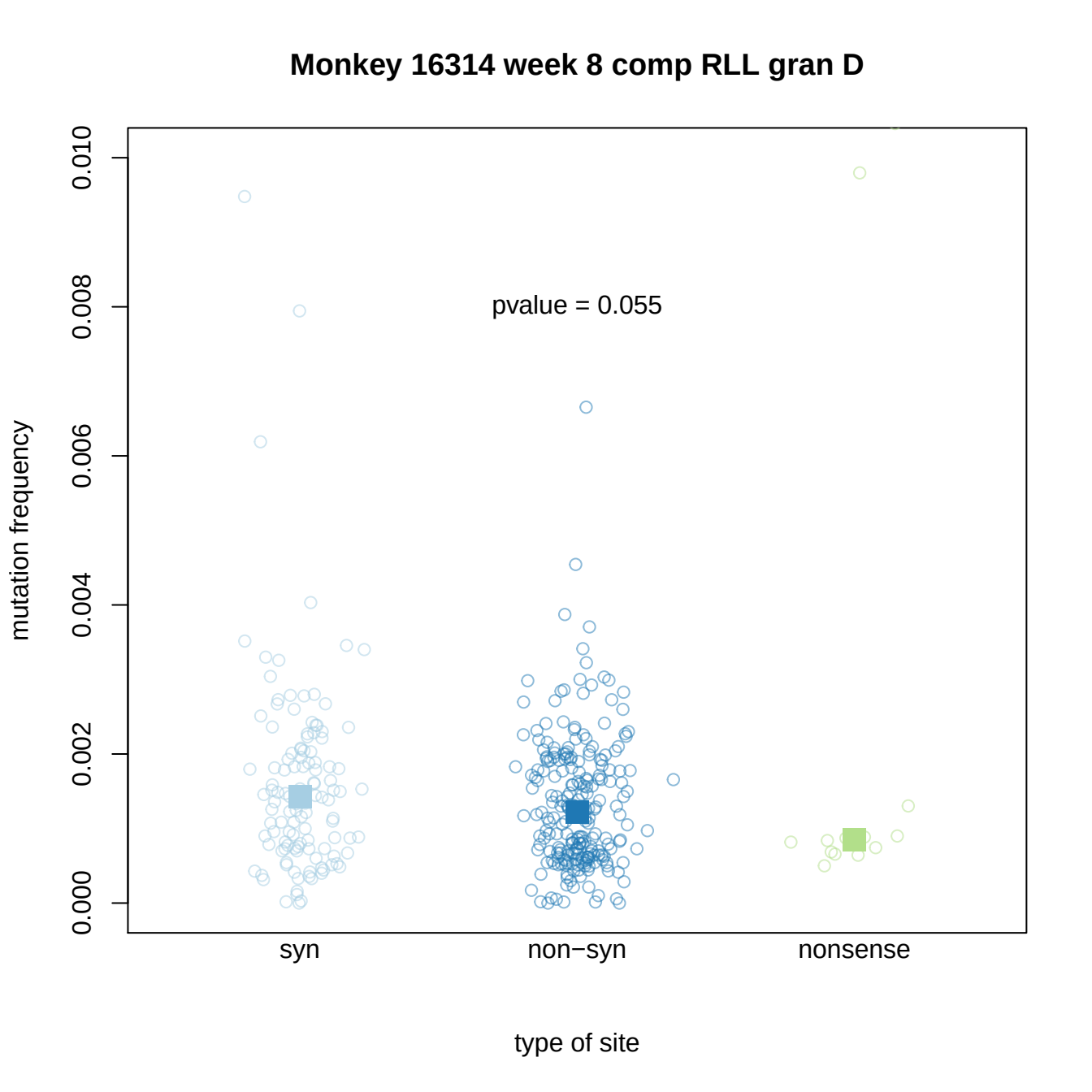

Monkey 16314 week 8 comp L ing LN
pvalue = 0.143
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

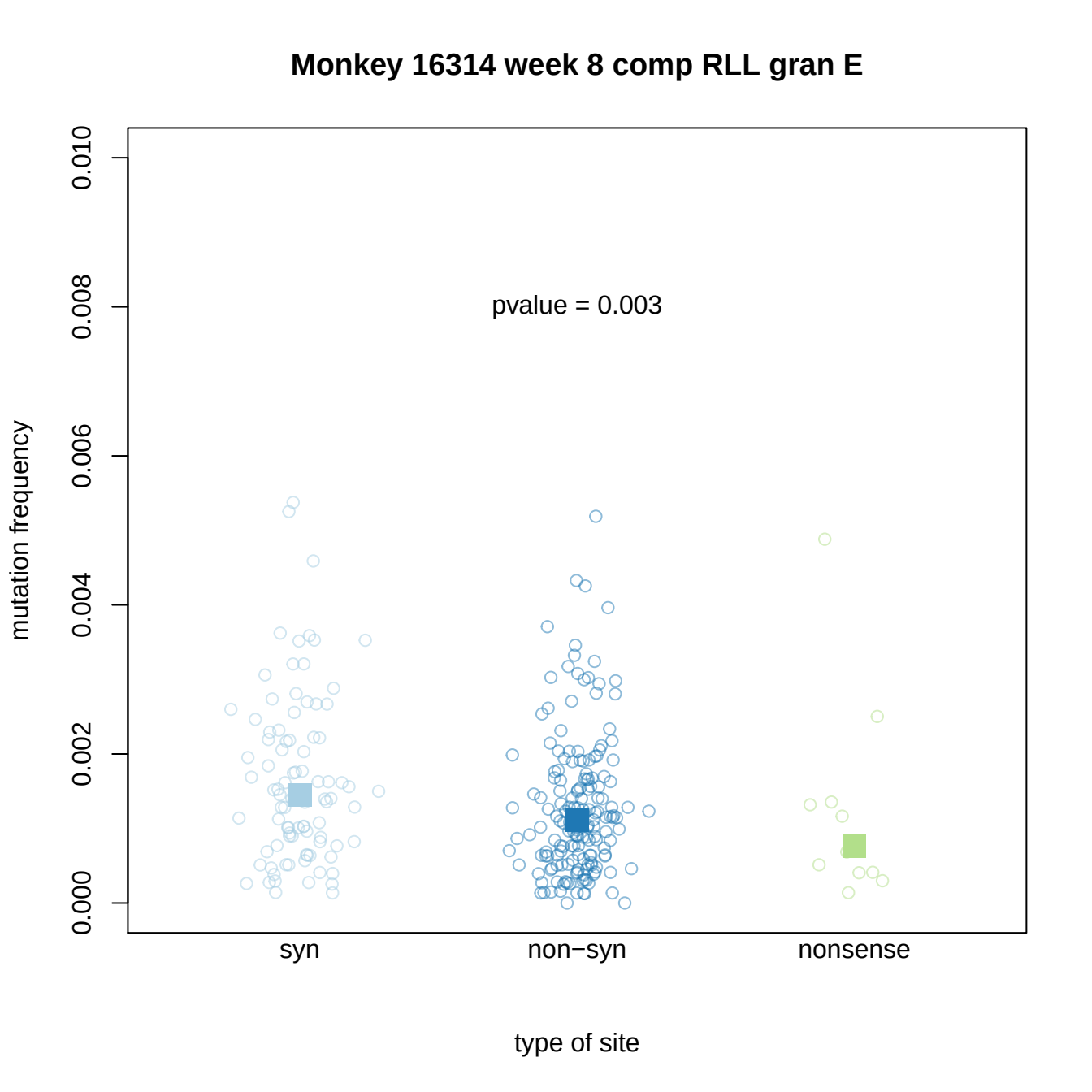

Monkey 16314 week 8 comp L cran HLN 1
pvalue = 0.259
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

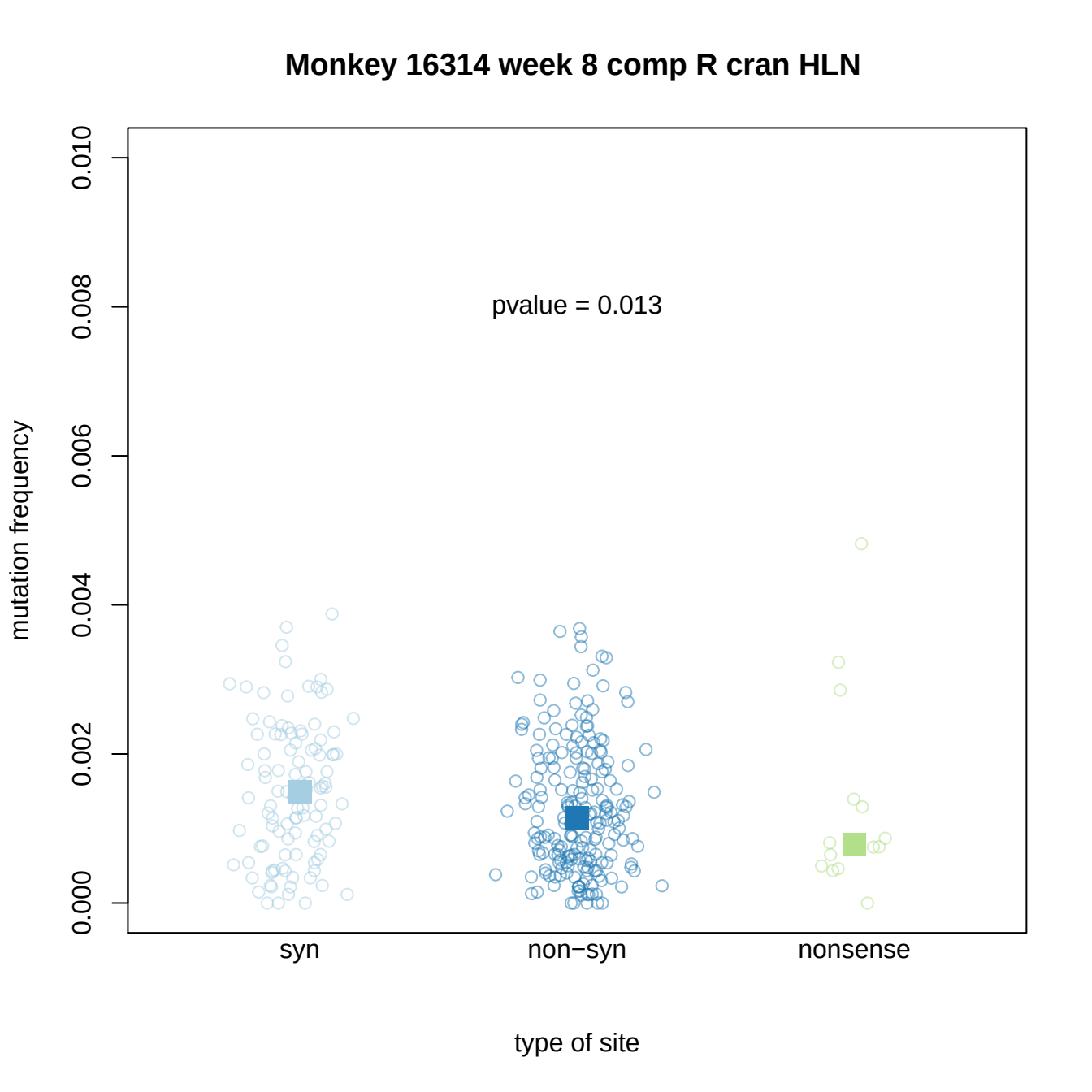

Monkey 16314 week 8 comp R carinal LN gran
pvalue = 0.441
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

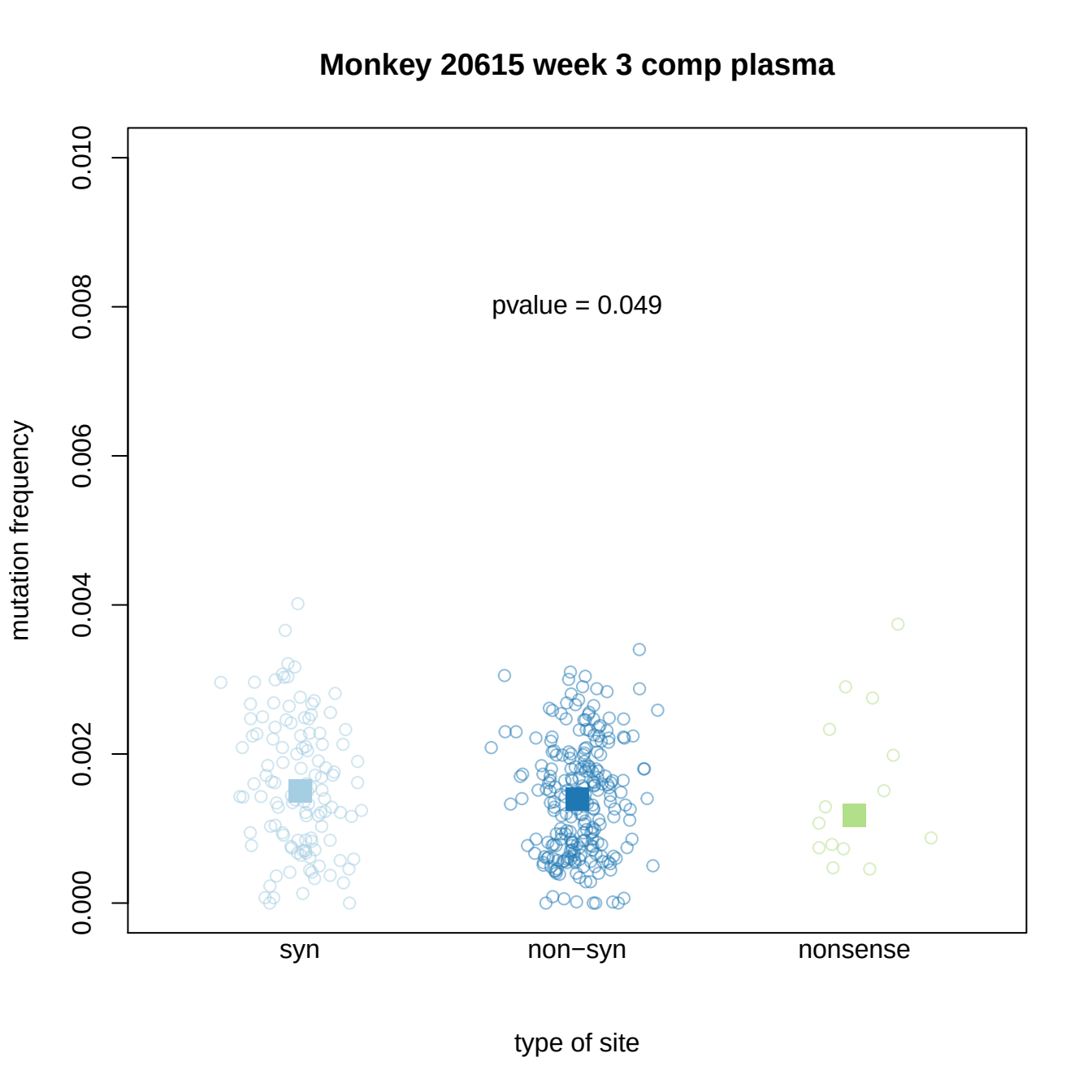

Monkey 16314 week 8 comp *RLL gran 6
pvalue = 0.157
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

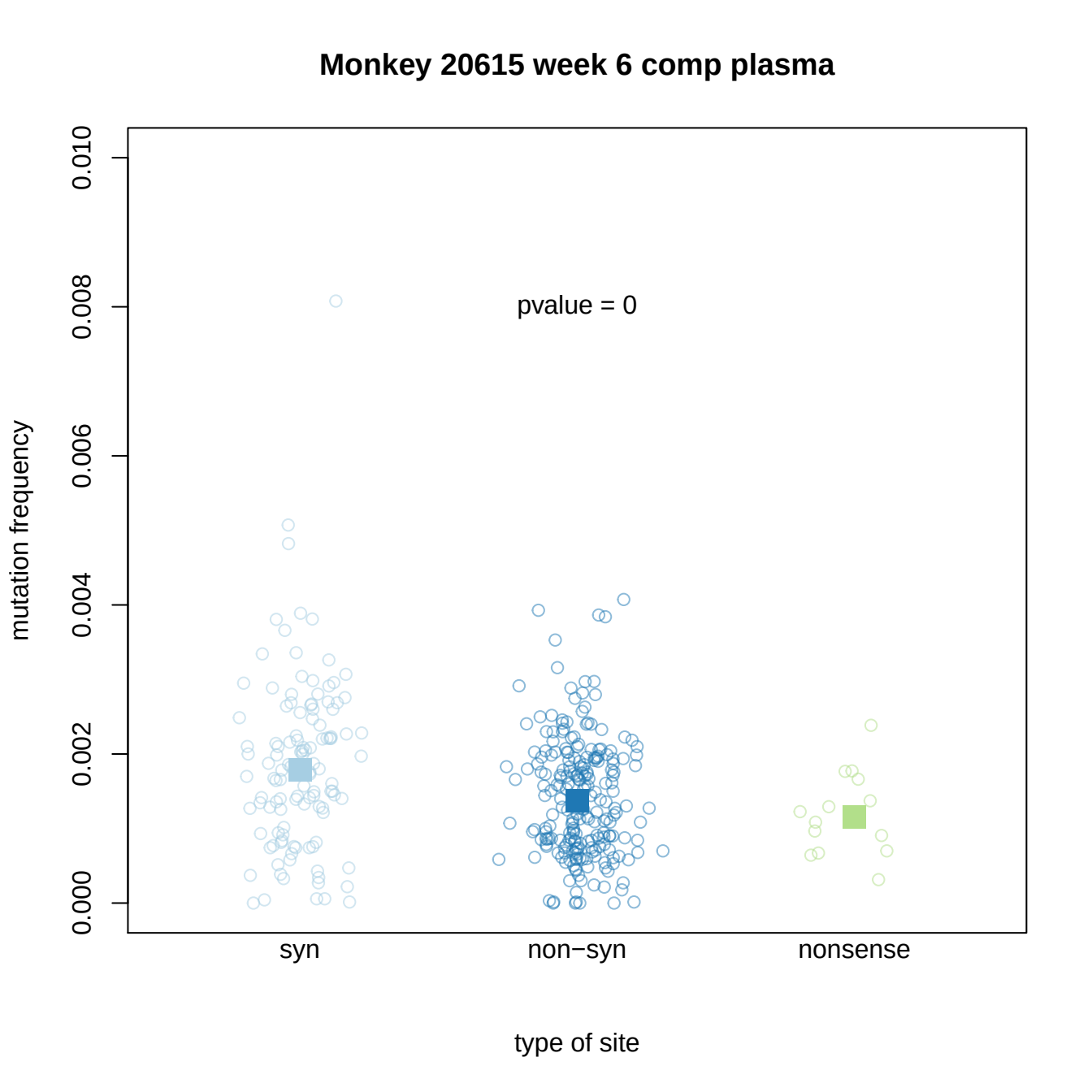

Monkey 16314 week 8 comp RLL gran 4
pvalue = 0.196
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

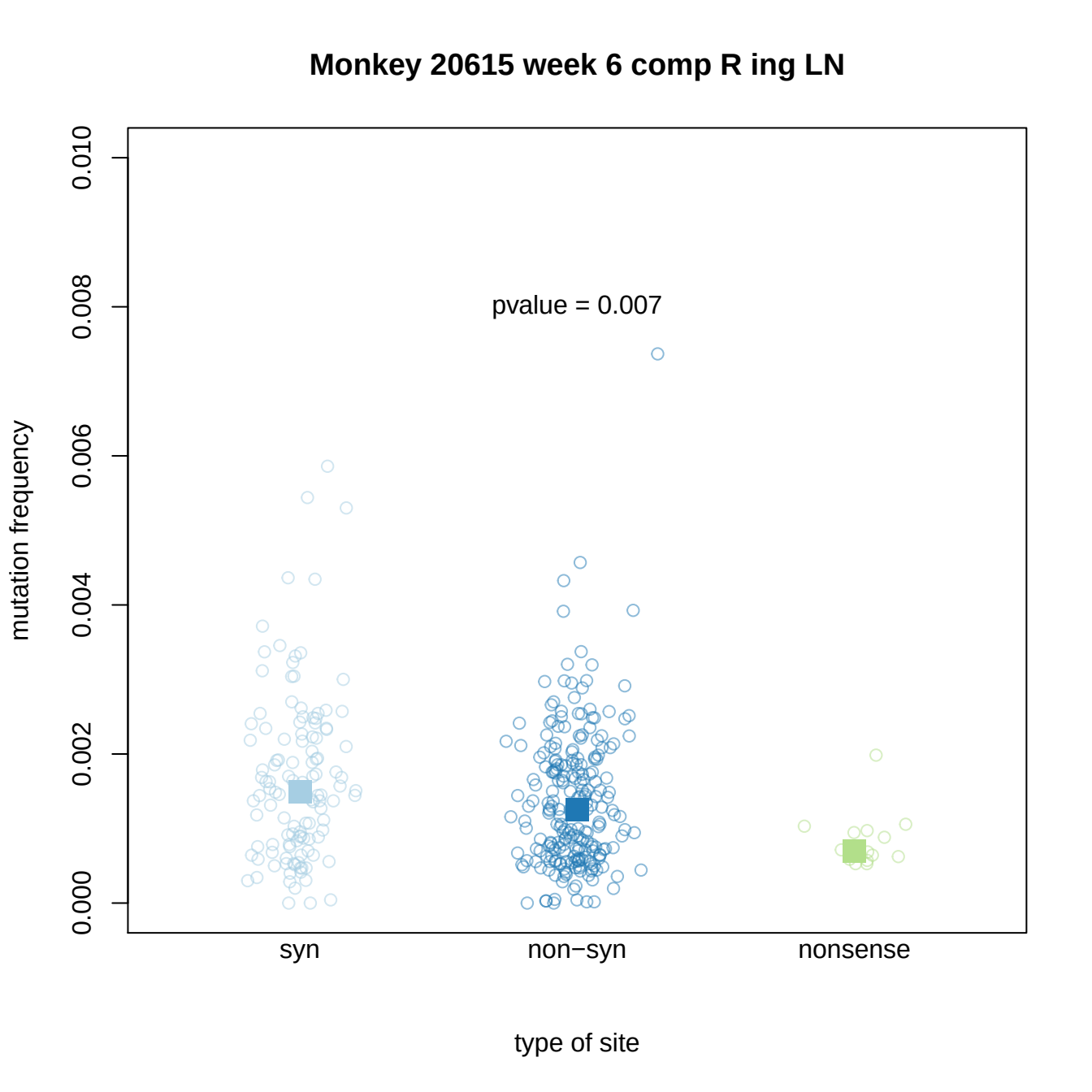

Monkey 16314 week 8 comp RLL gran D
pvalue = 0.055
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

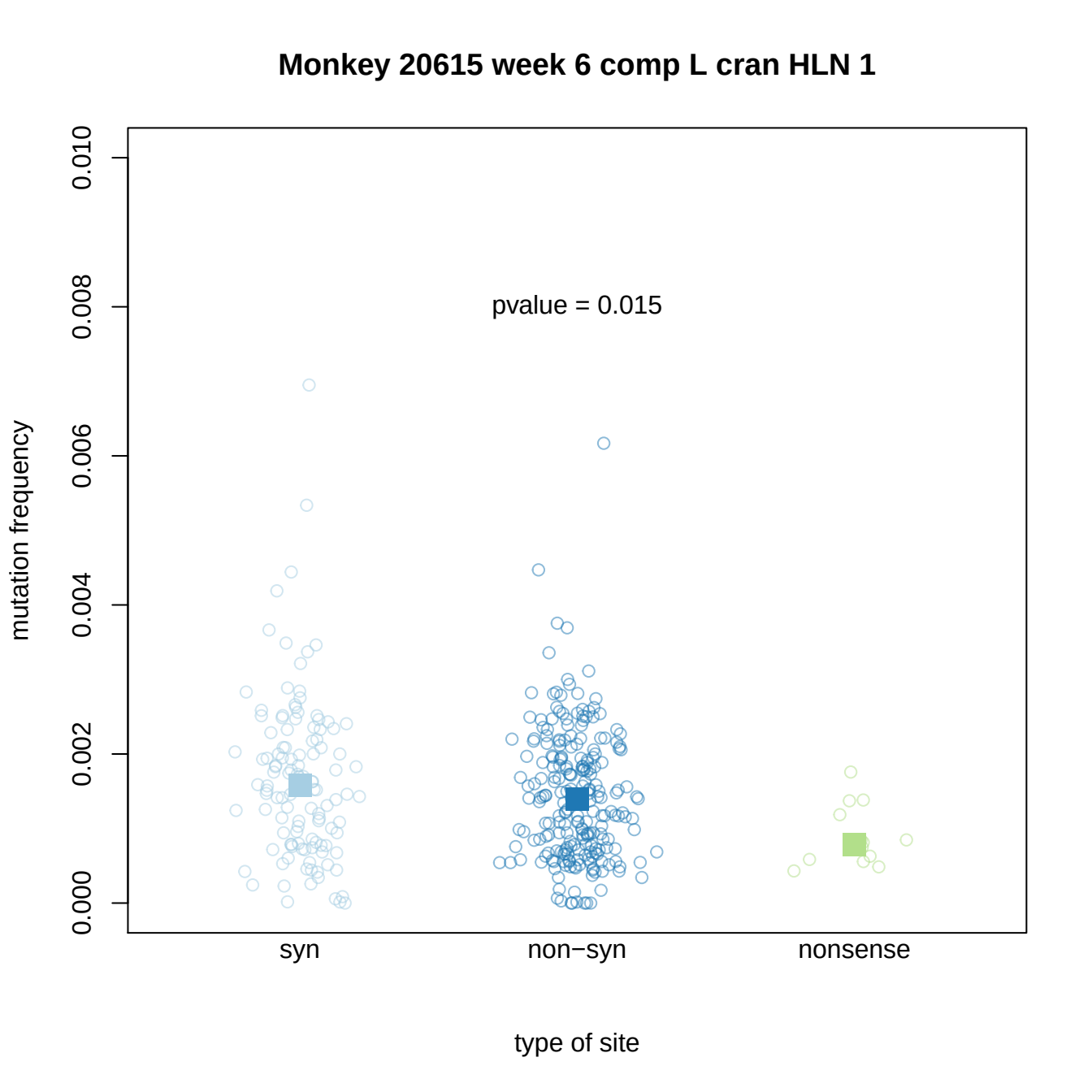

Monkey 16314 week 8 comp RLL gran E
pvalue = 0.003
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

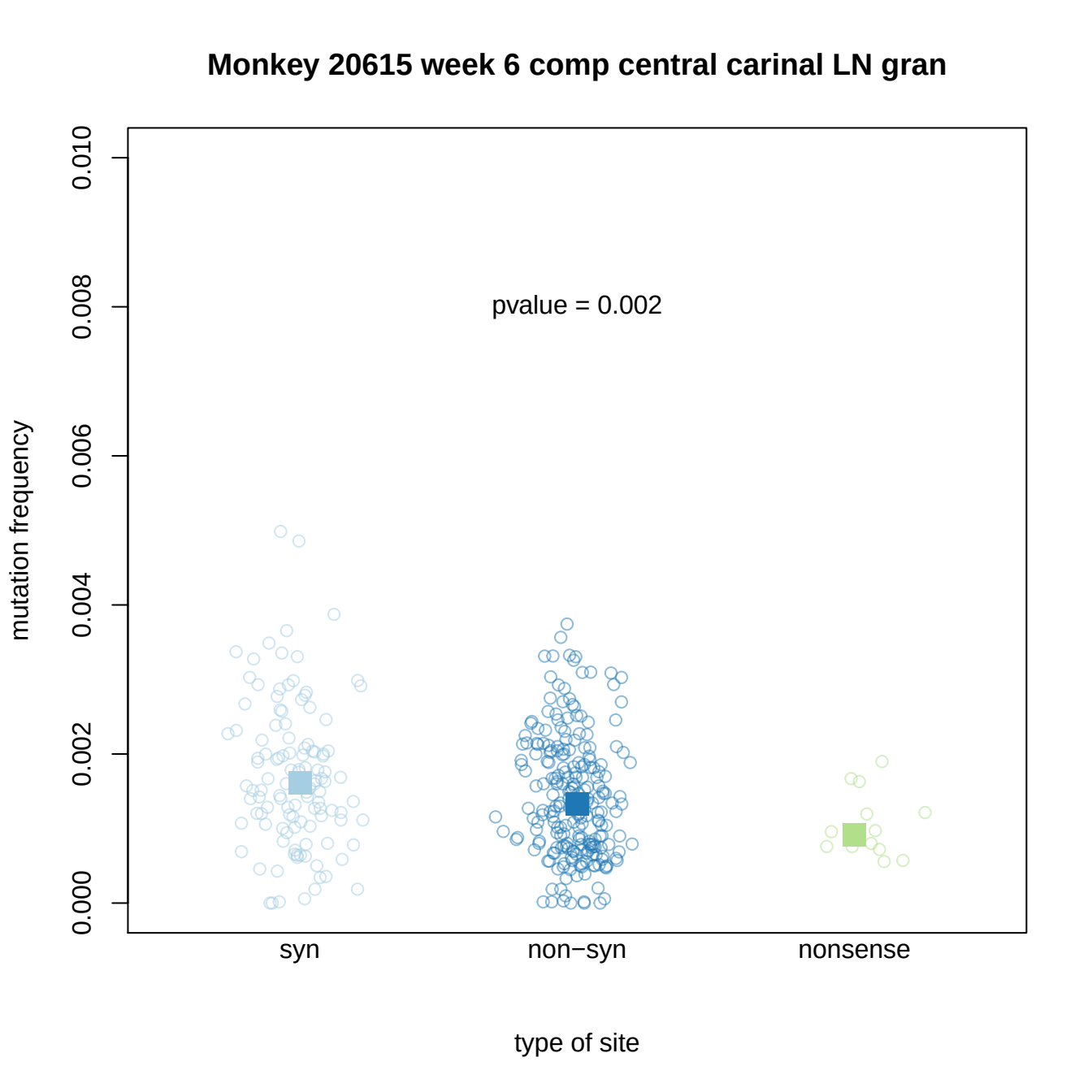

Monkey 16314 week 8 comp R cran HLN
pvalue = 0.013
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

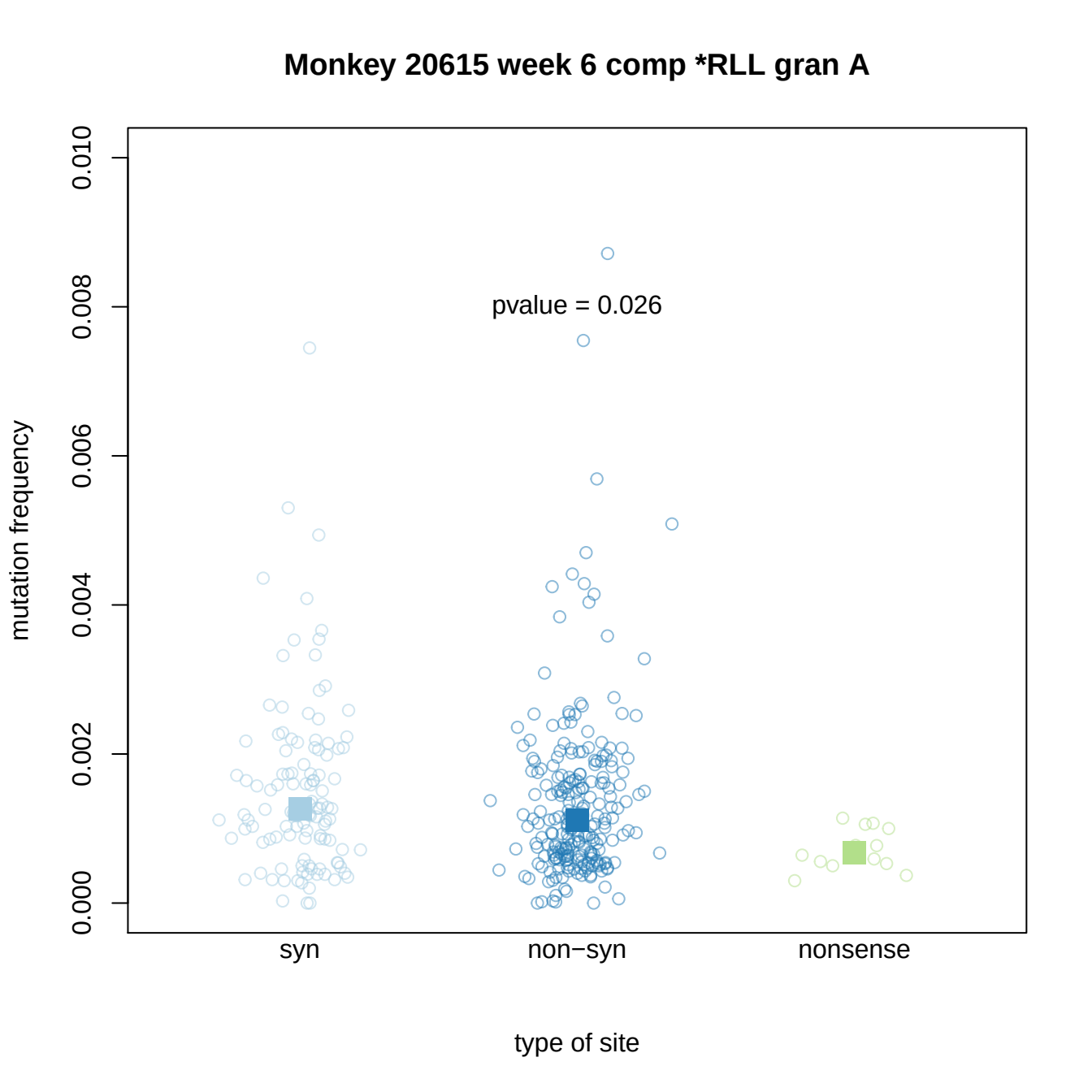

Monkey 20615 week 3 comp plasma
pvalue = 0.049
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

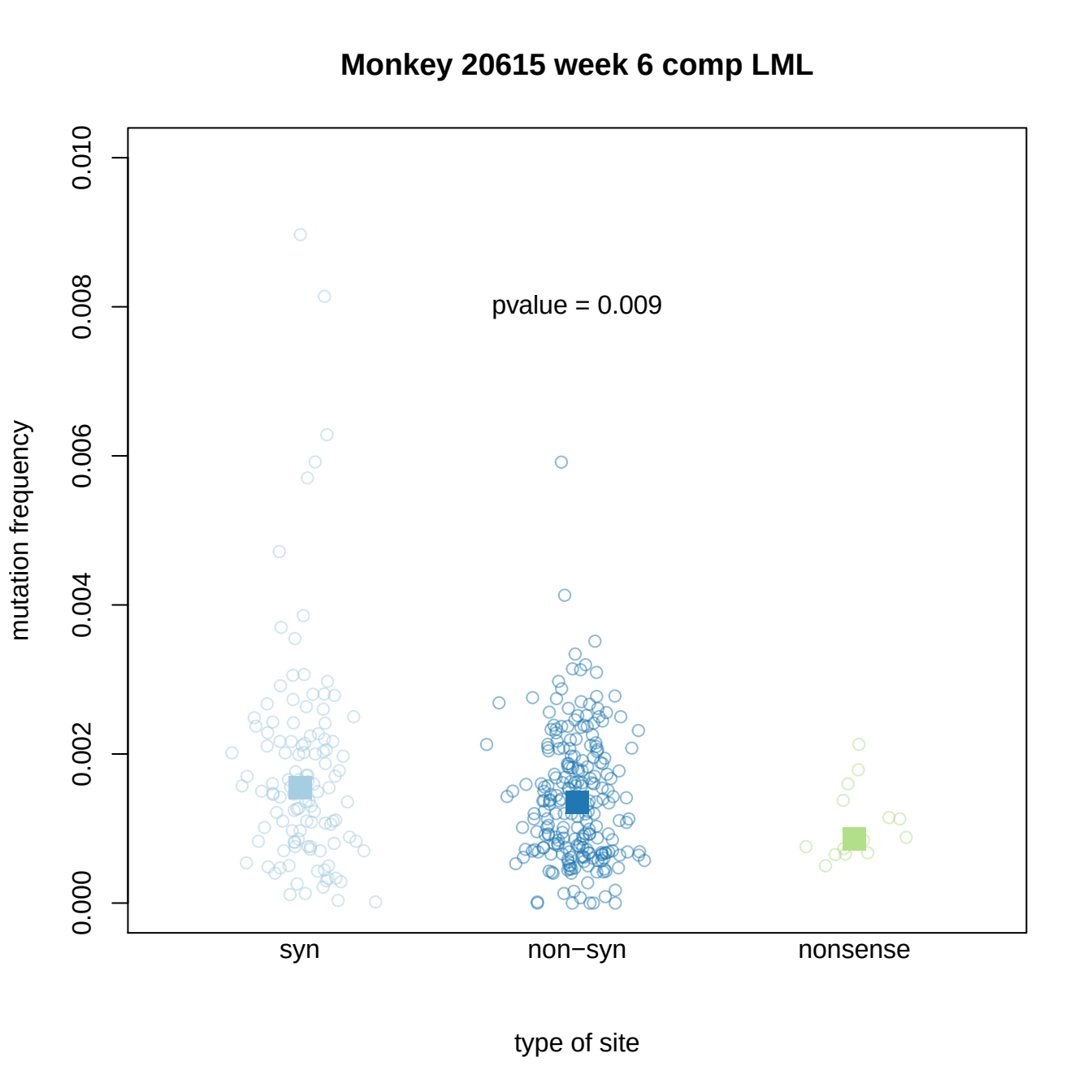

Monkey 20615 week 6 comp plasma
pvalue = 0
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

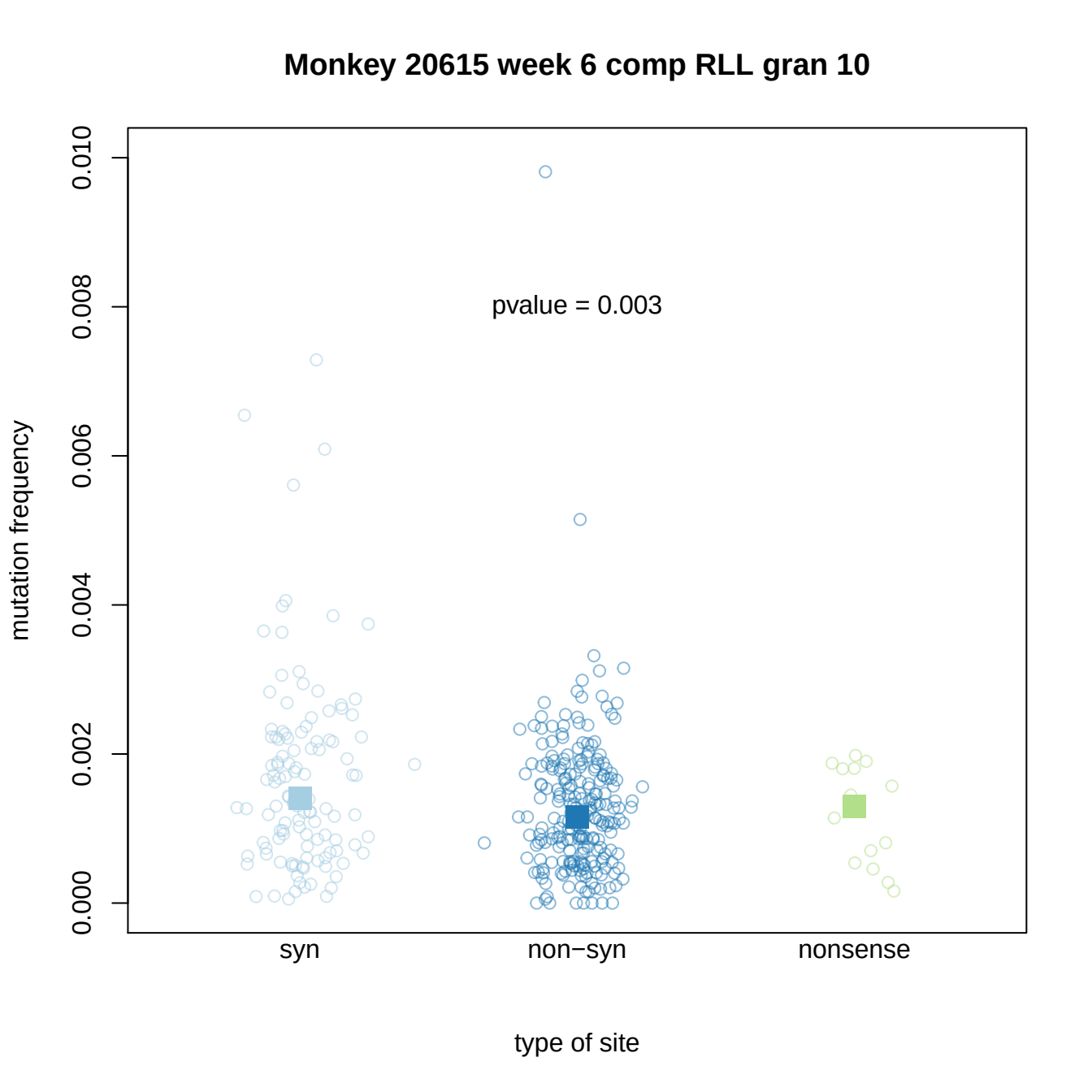

Monkey 20615 week 6 comp R ing LN
pvalue = 0.007
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

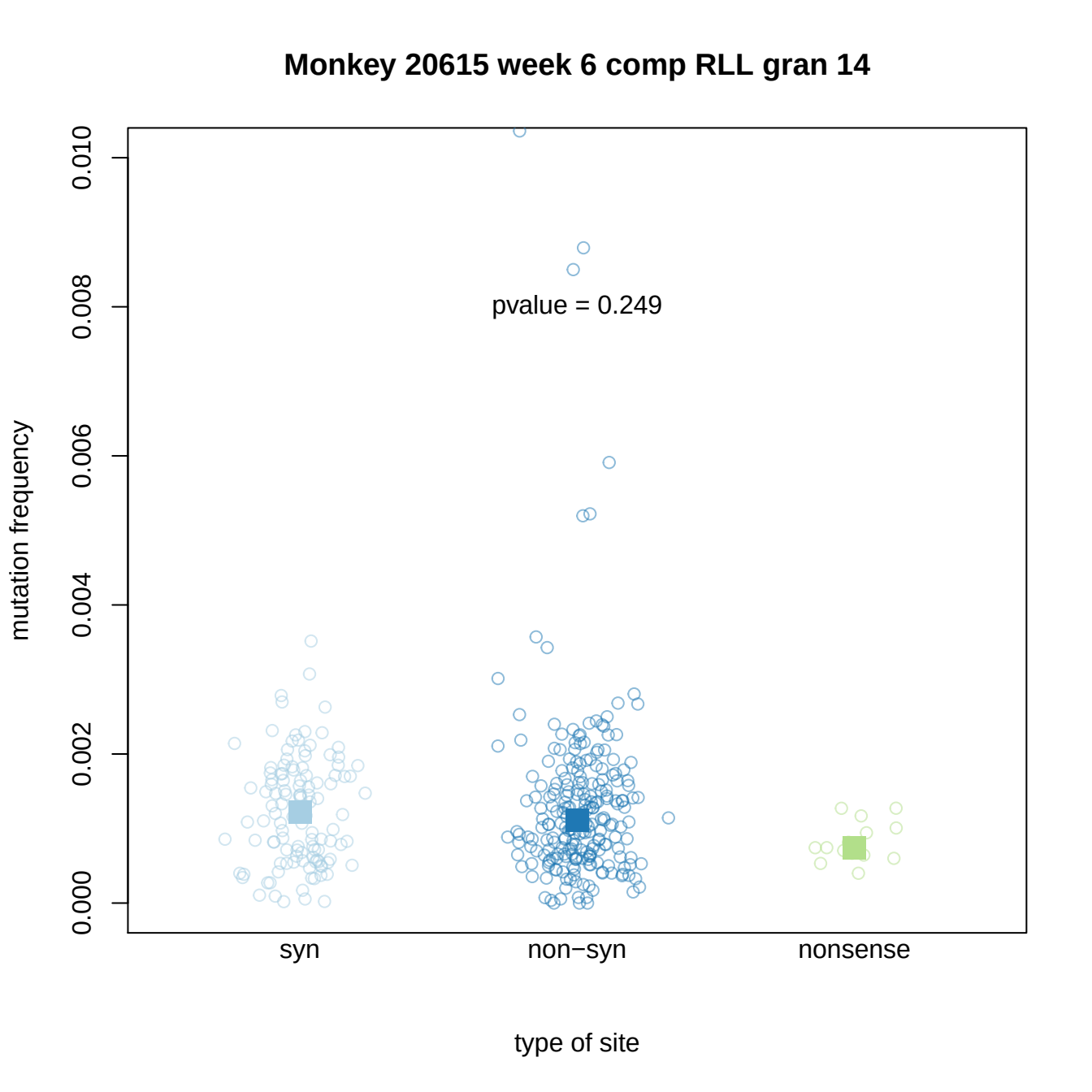

Monkey 20615 week 6 comp L cran HLN 1
pvalue = 0.015
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

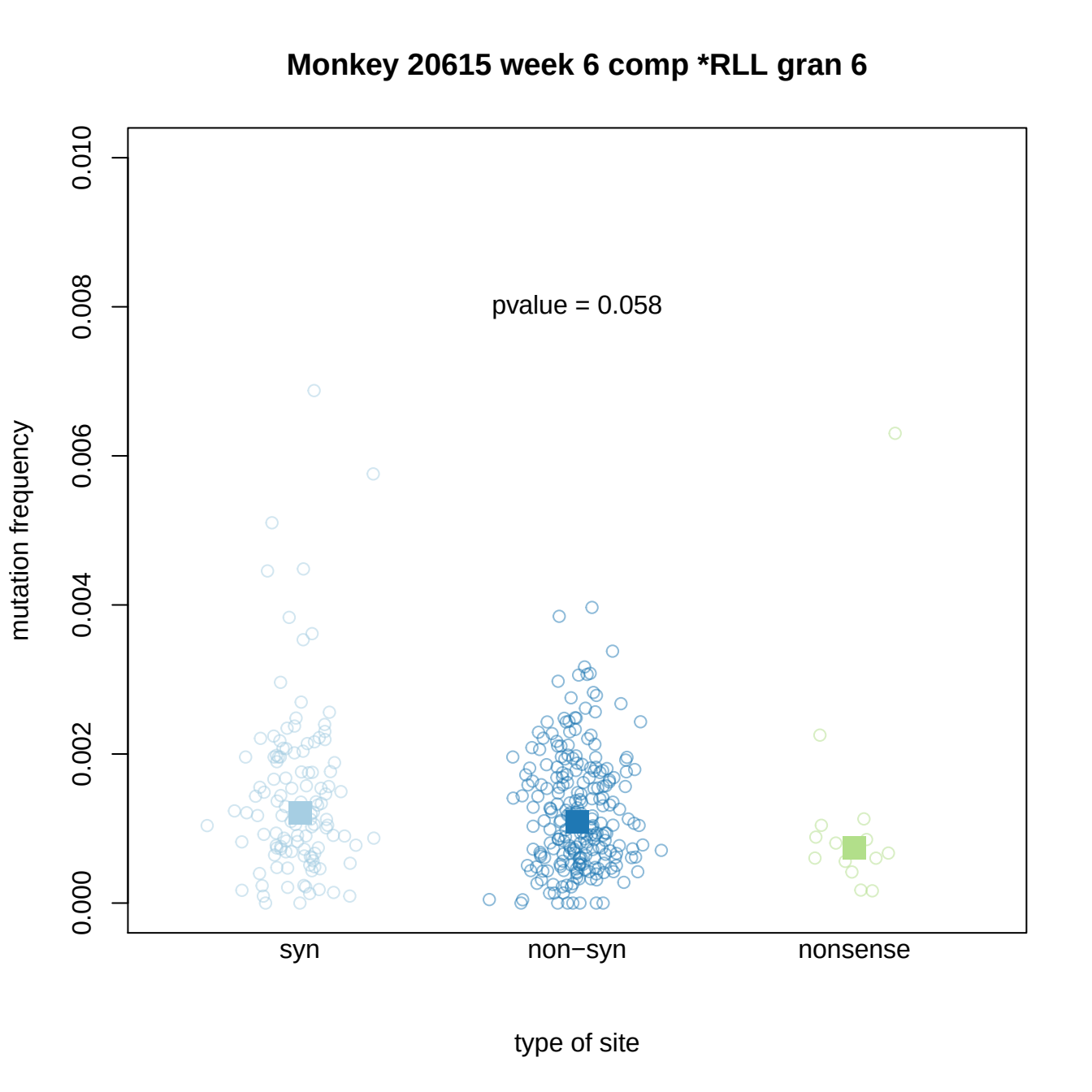

Monkey 20615 week 6 comp central carinal LN gran
pvalue = 0.002
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

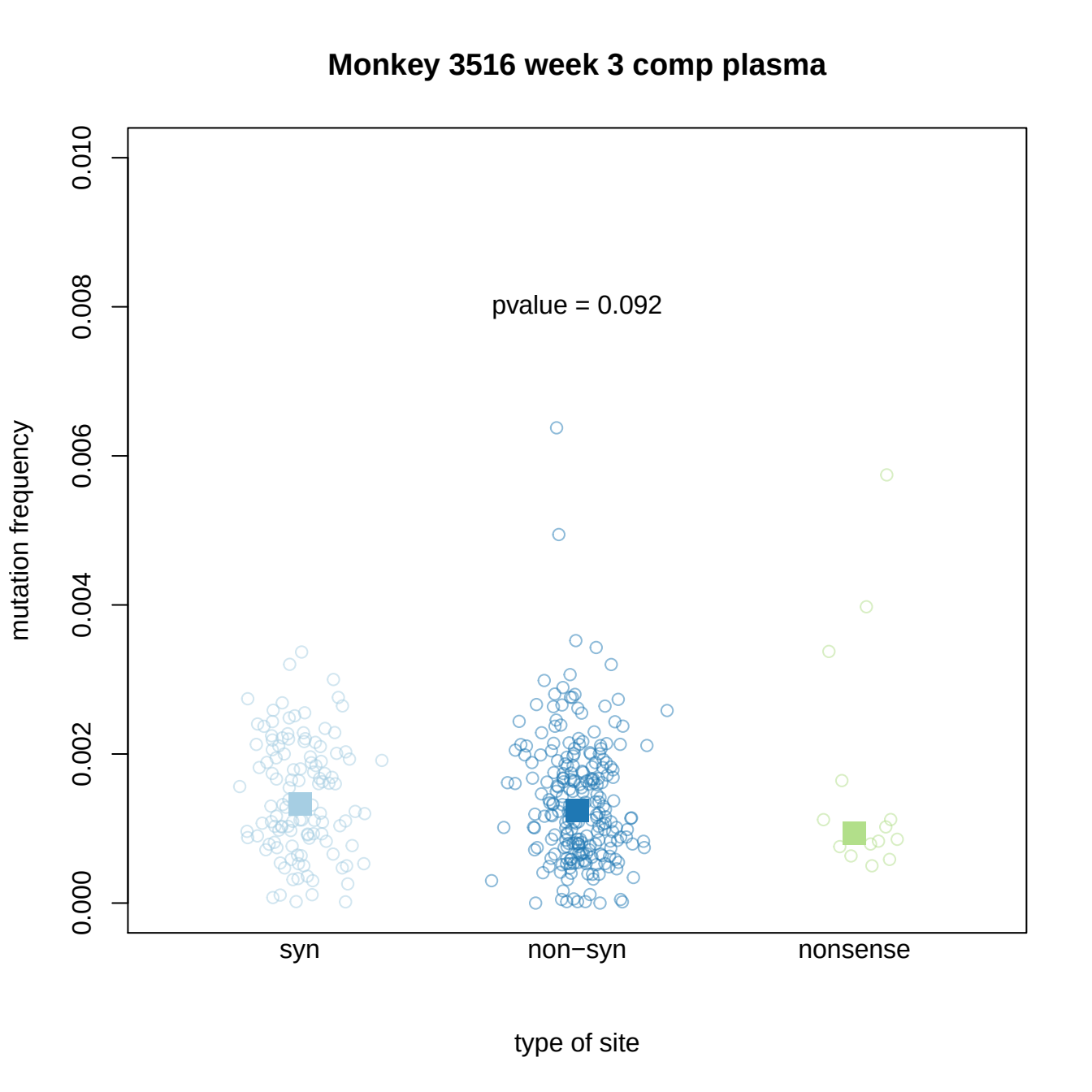

Monkey 20615 week 6 comp *RLL gran A
pvalue = 0.026
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

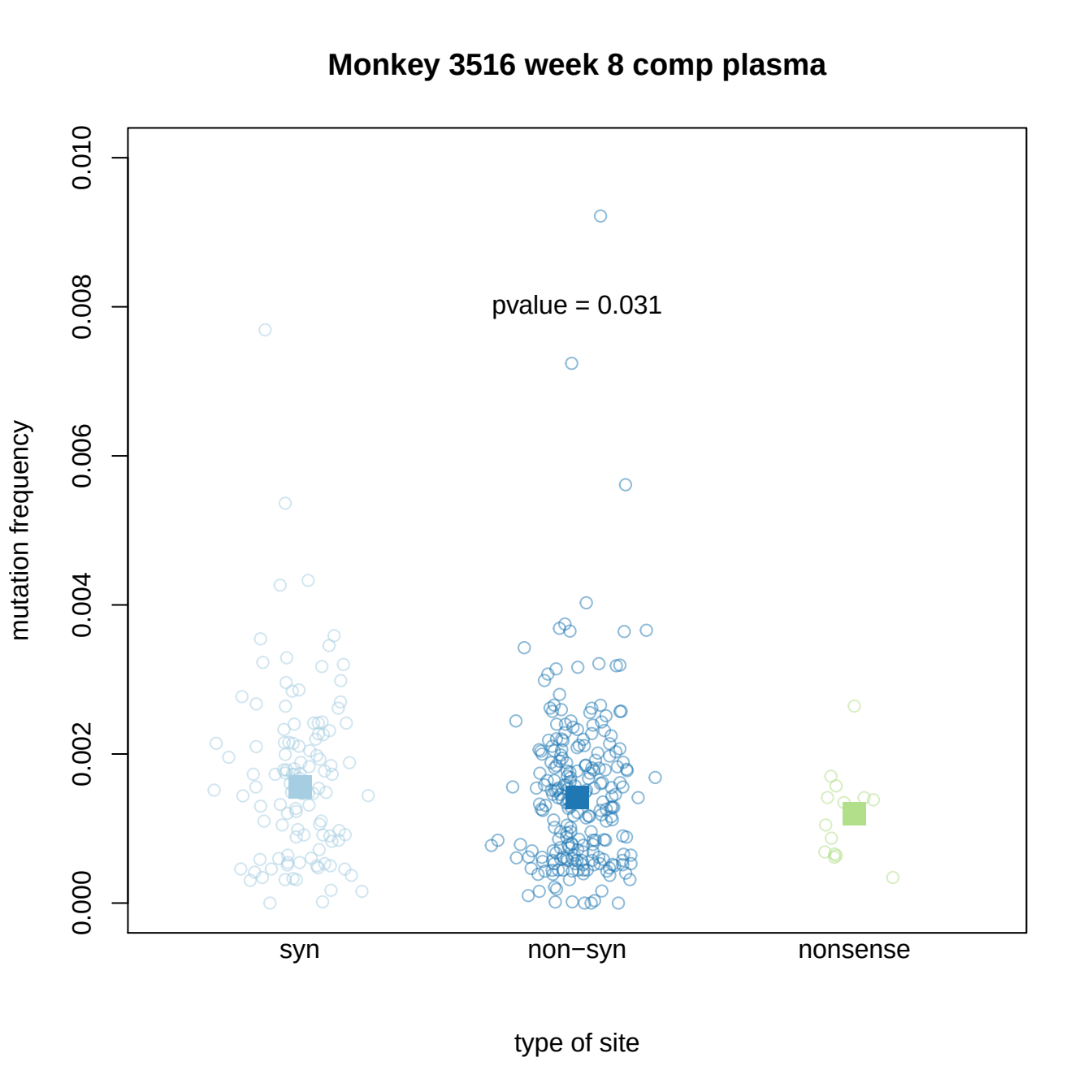

Monkey 20615 week 6 comp LML
pvalue = 0.009
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

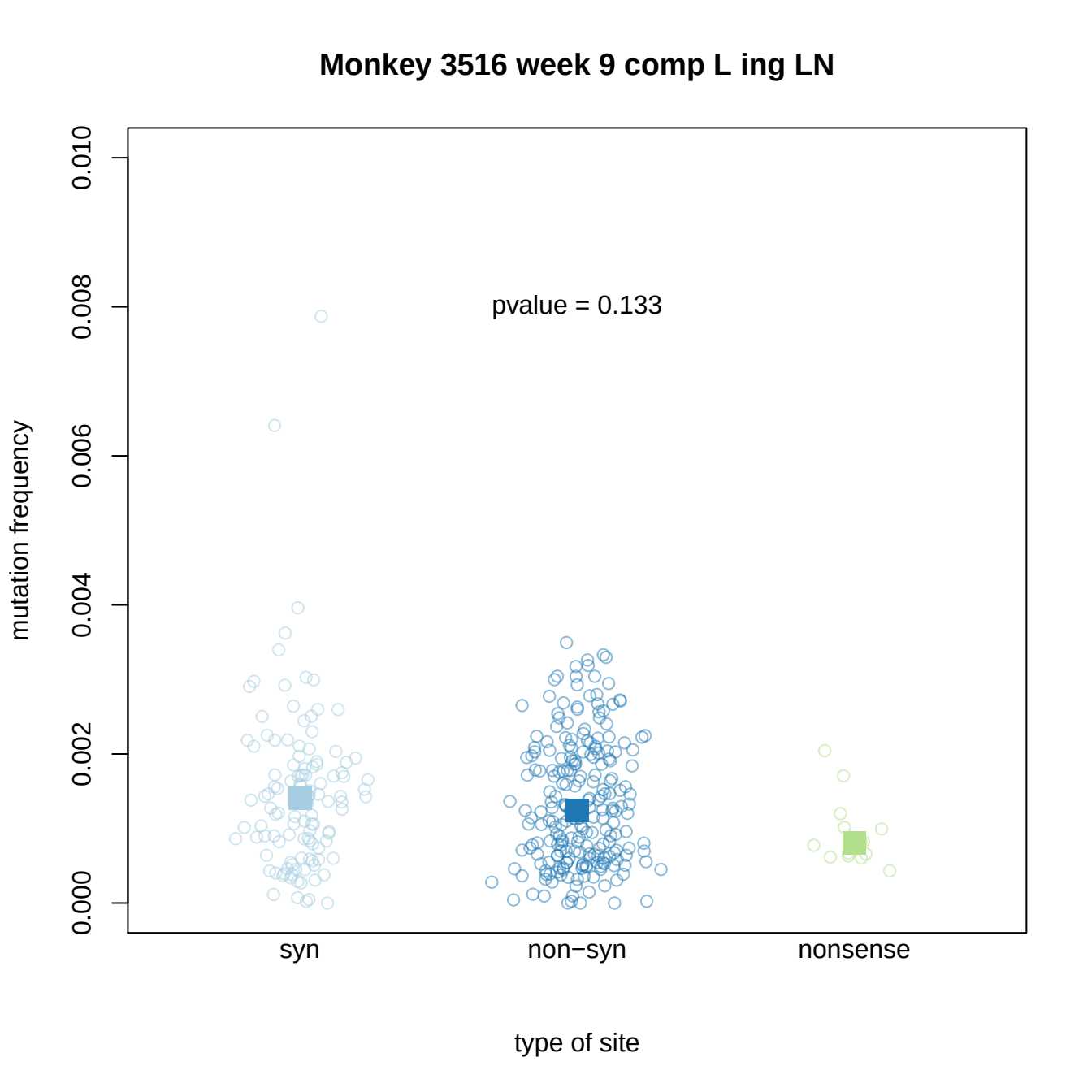

Monkey 20615 week 6 comp RLL gran 10
pvalue = 0.003
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

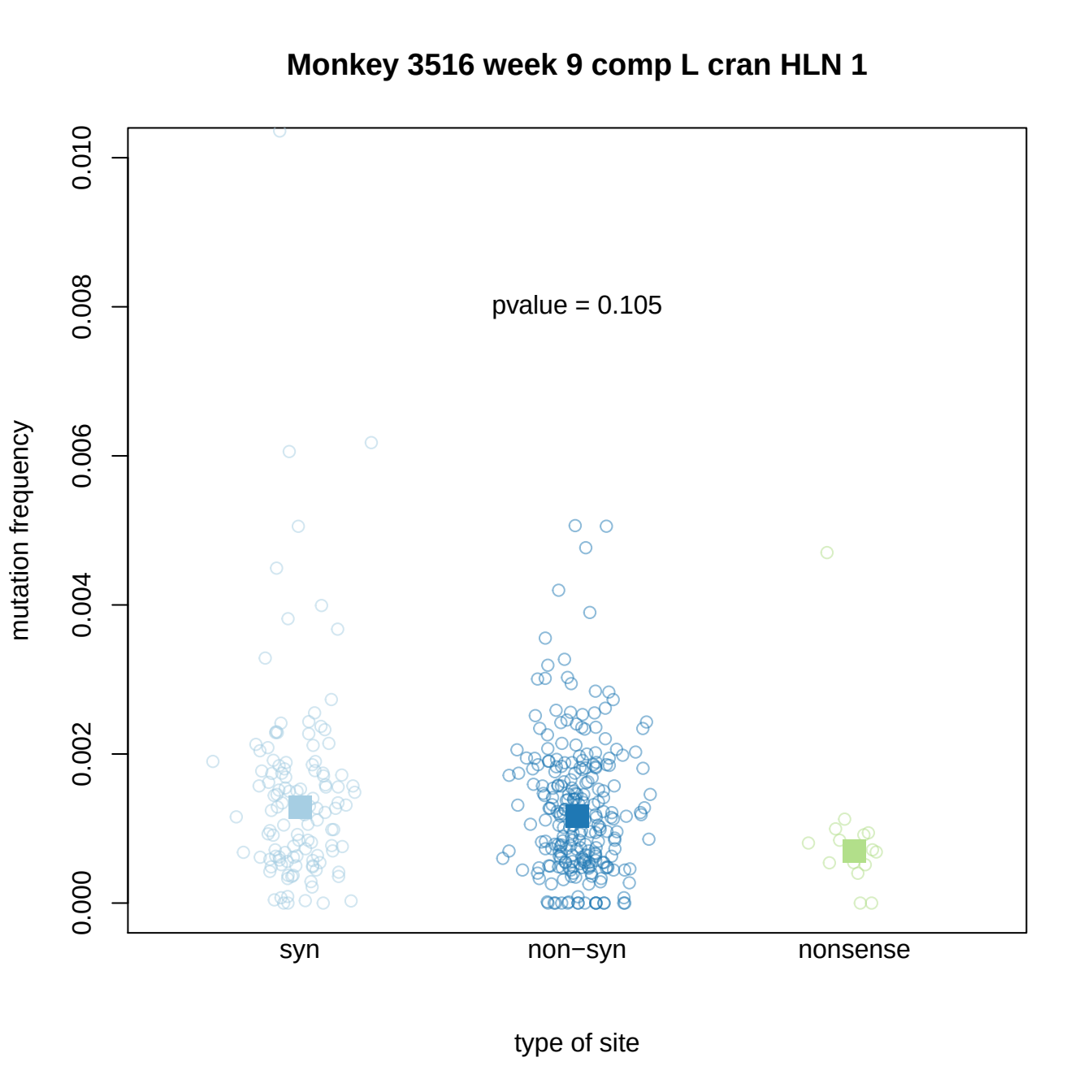

Monkey 20615 week 6 comp RLL gran 14
pvalue = 0.249
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

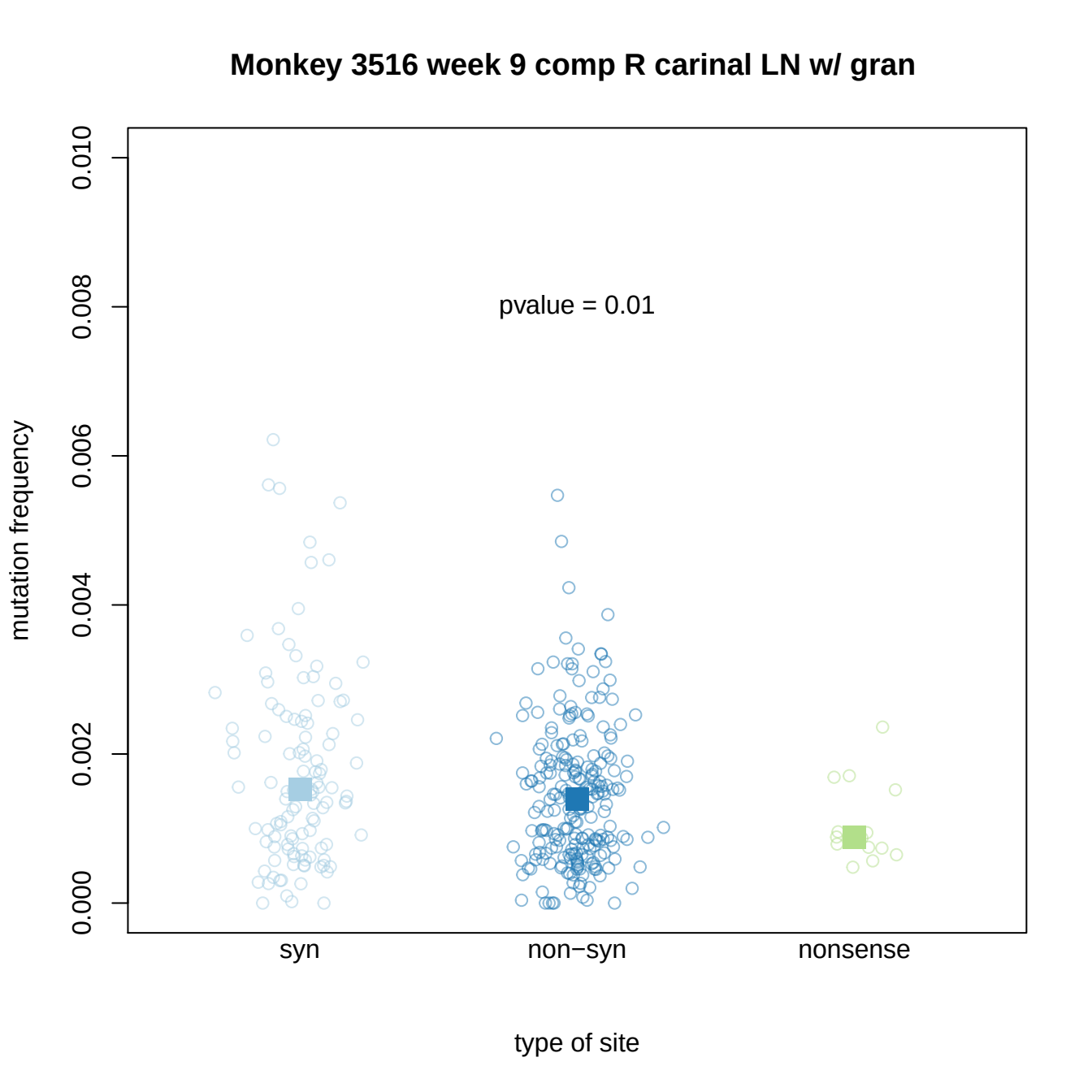

Monkey 20615 week 6 comp *RLL gran 6
pvalue = 0.058
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

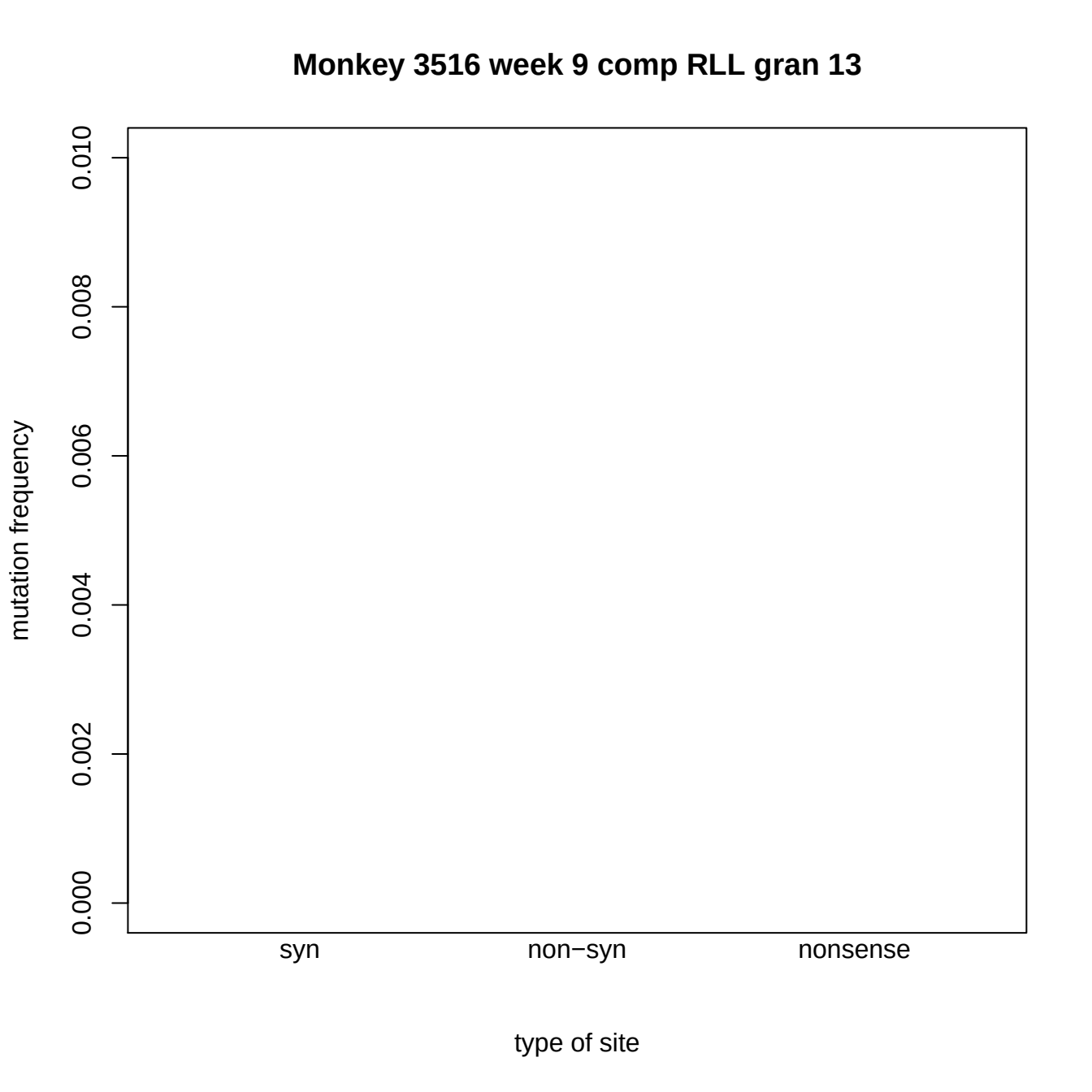

Monkey 3516 week 3 comp plasma
pvalue = 0.092
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

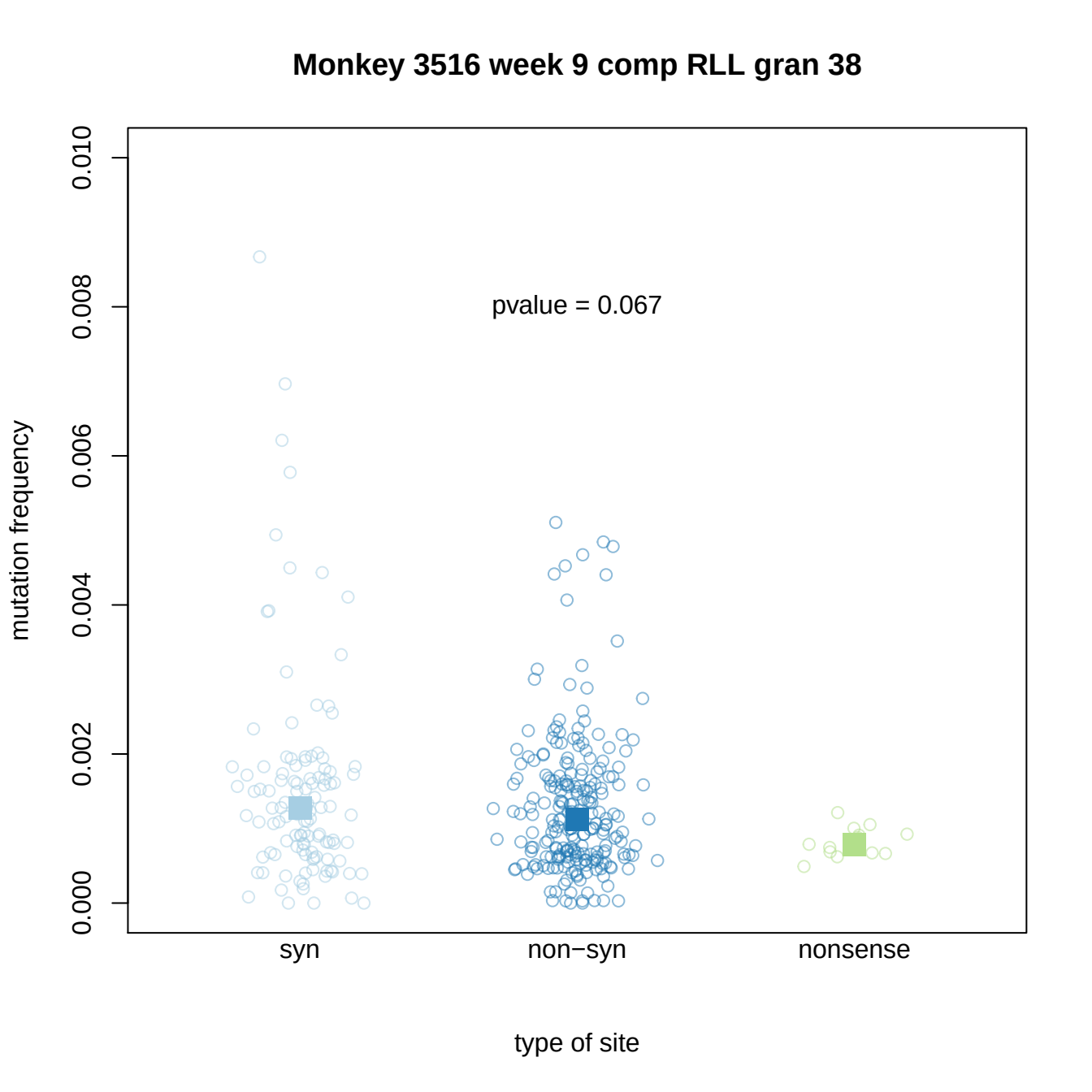

Monkey 3516 week 8 comp plasma
pvalue = 0.031
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

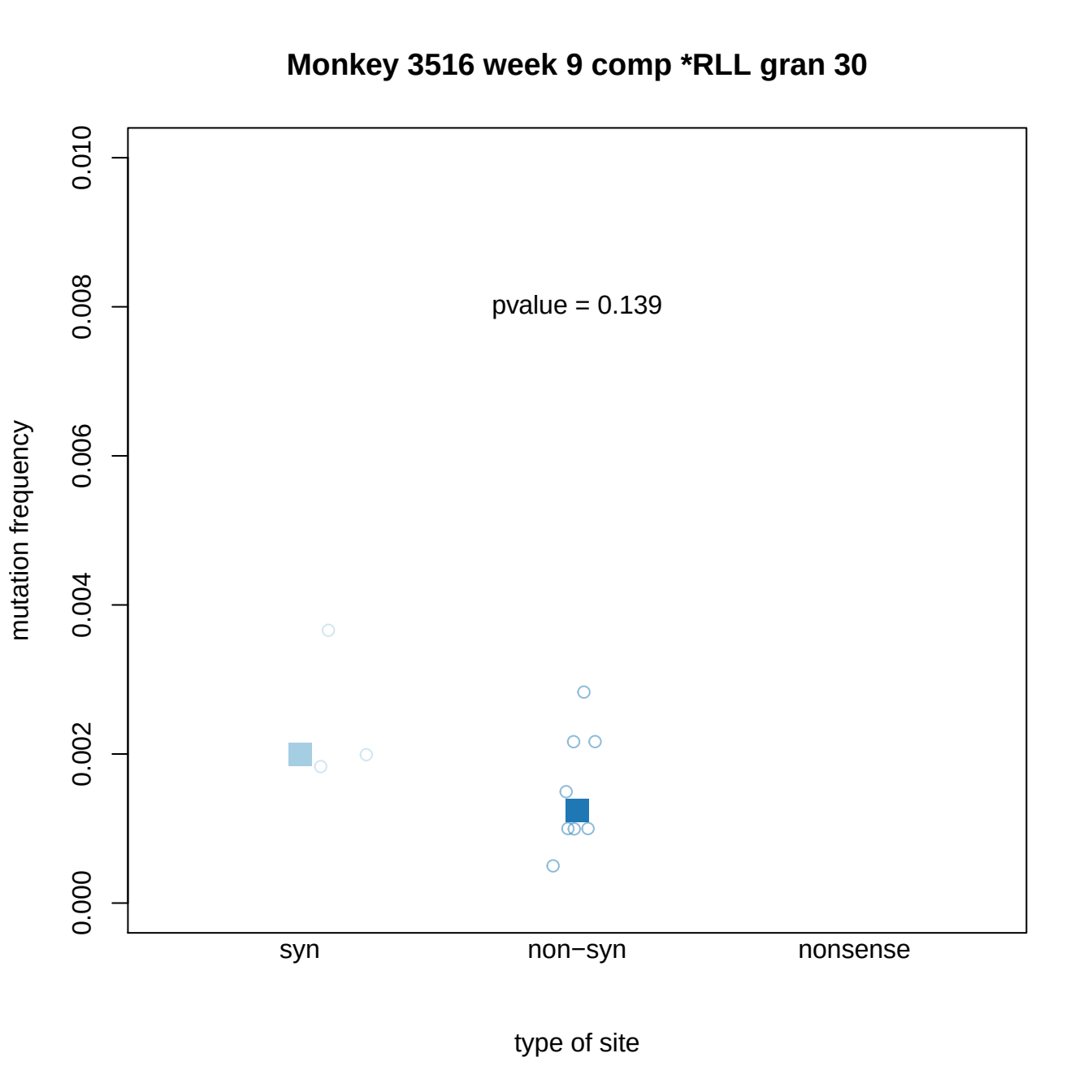

Monkey 3516 week 9 comp L ing LN
pvalue = 0.133
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

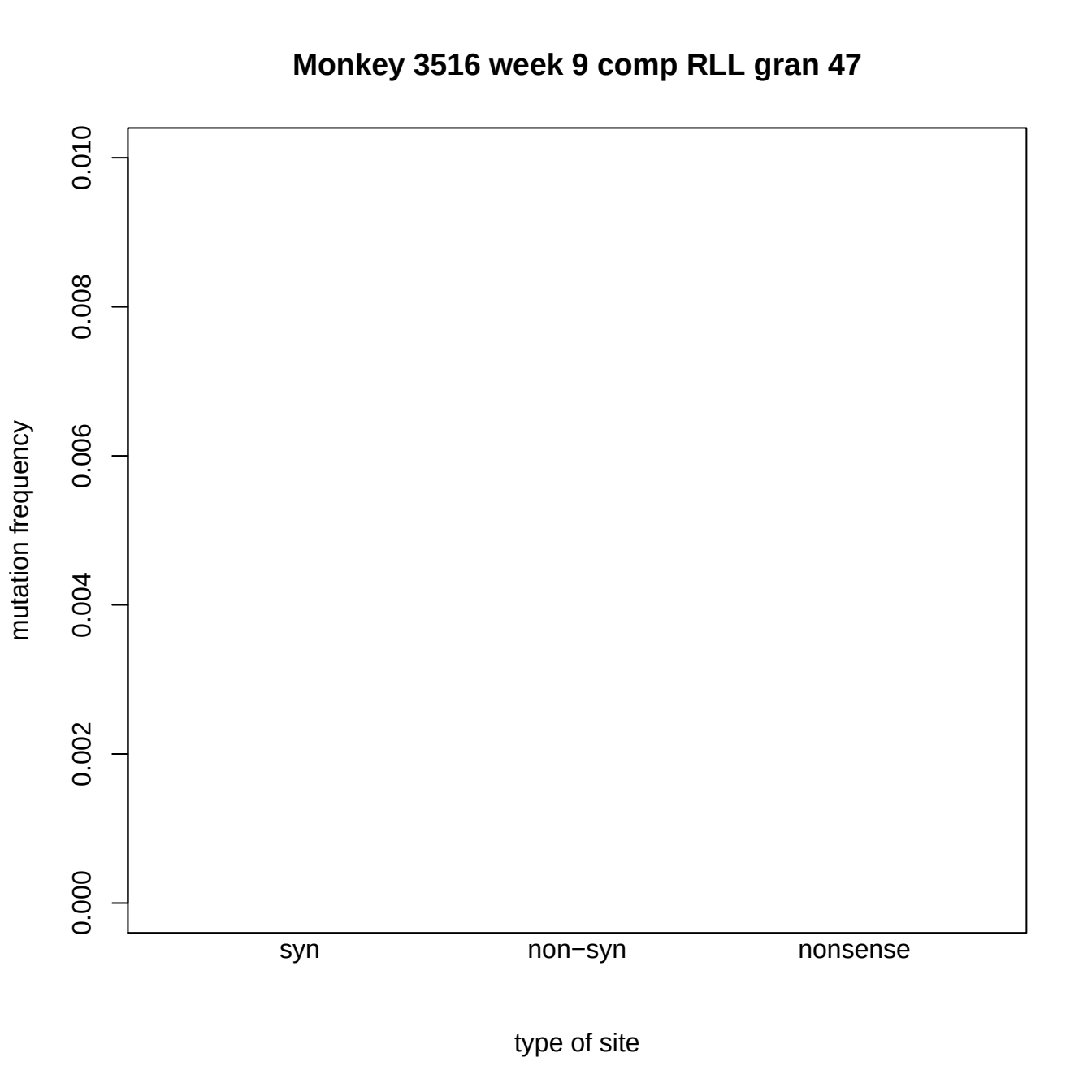

Monkey 3516 week 9 comp L cran HLN 1
pvalue = 0.105
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

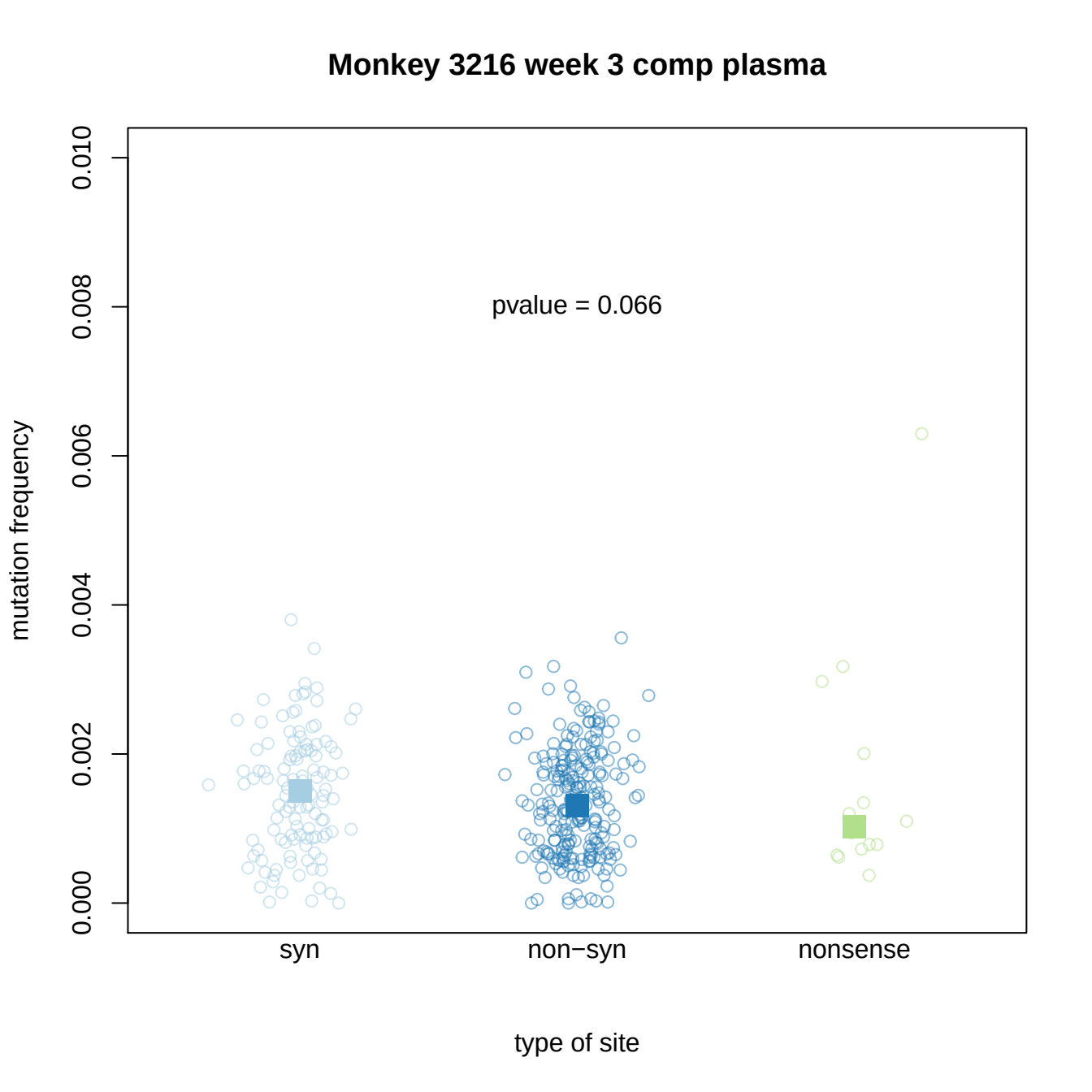

Monkey 3516 week 9 comp R carinal LN w/ gran
pvalue = 0.01
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

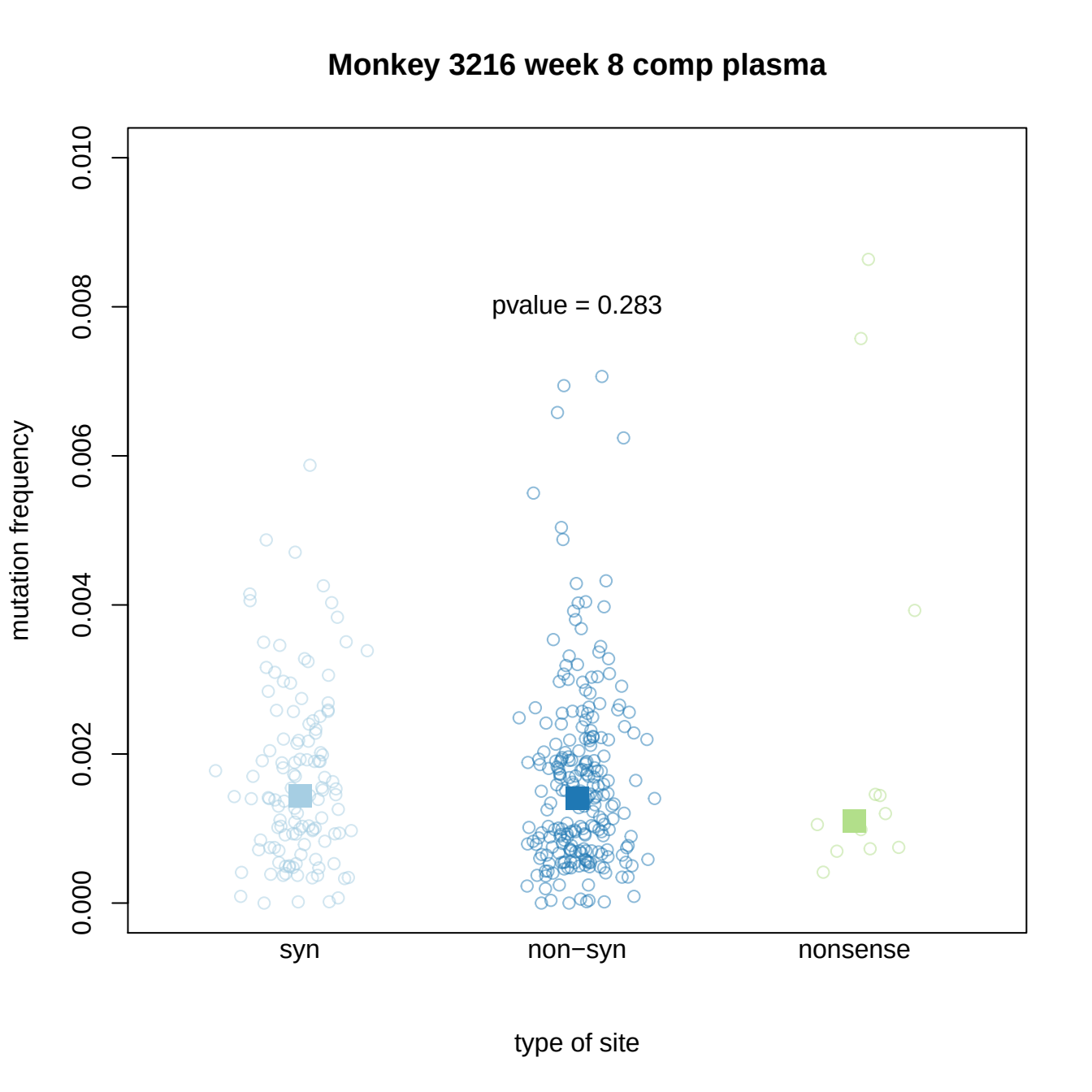

Monkey 3516 week 9 comp RLL gran 13
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

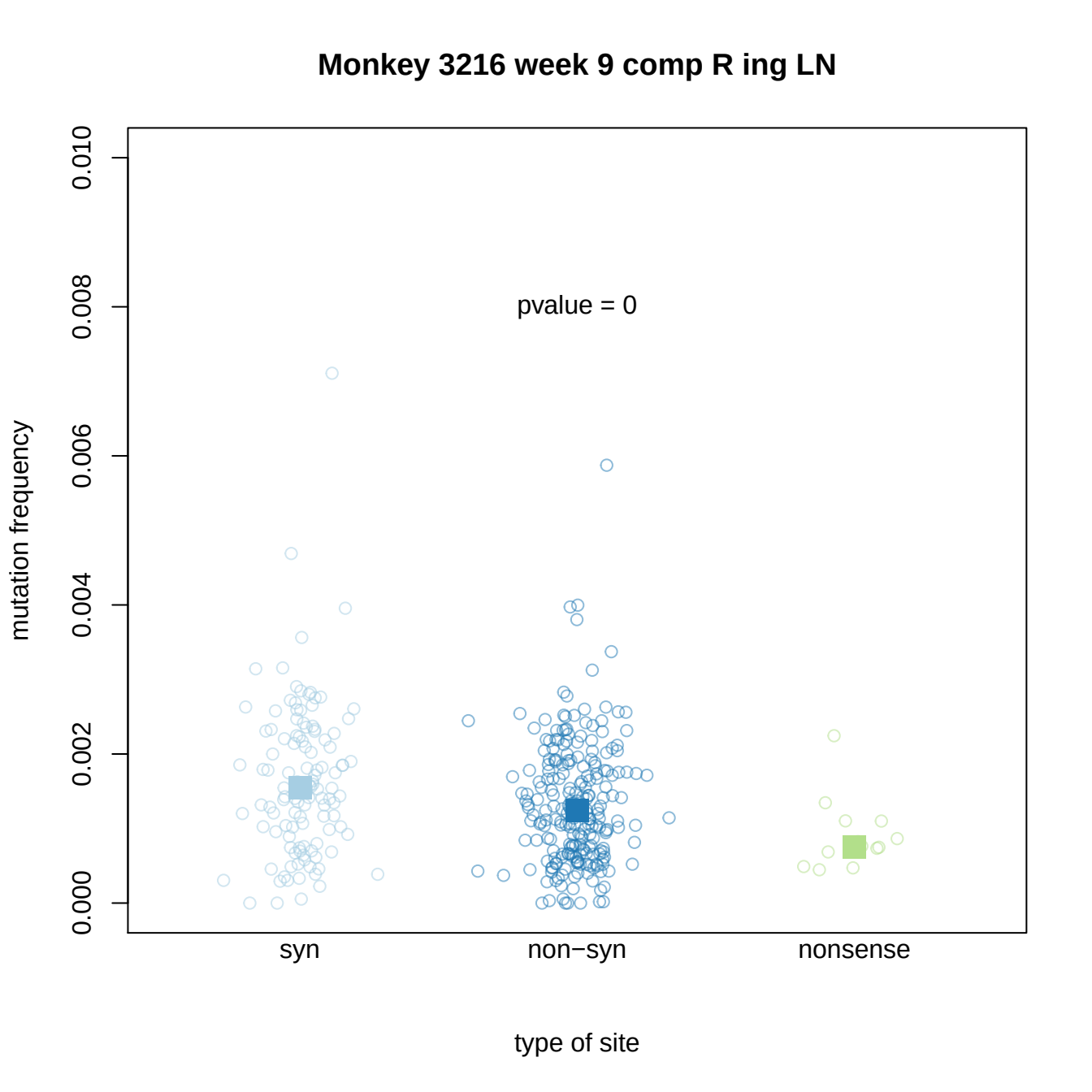

Monkey 3516 week 9 comp RLL gran 38
pvalue = 0.067
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

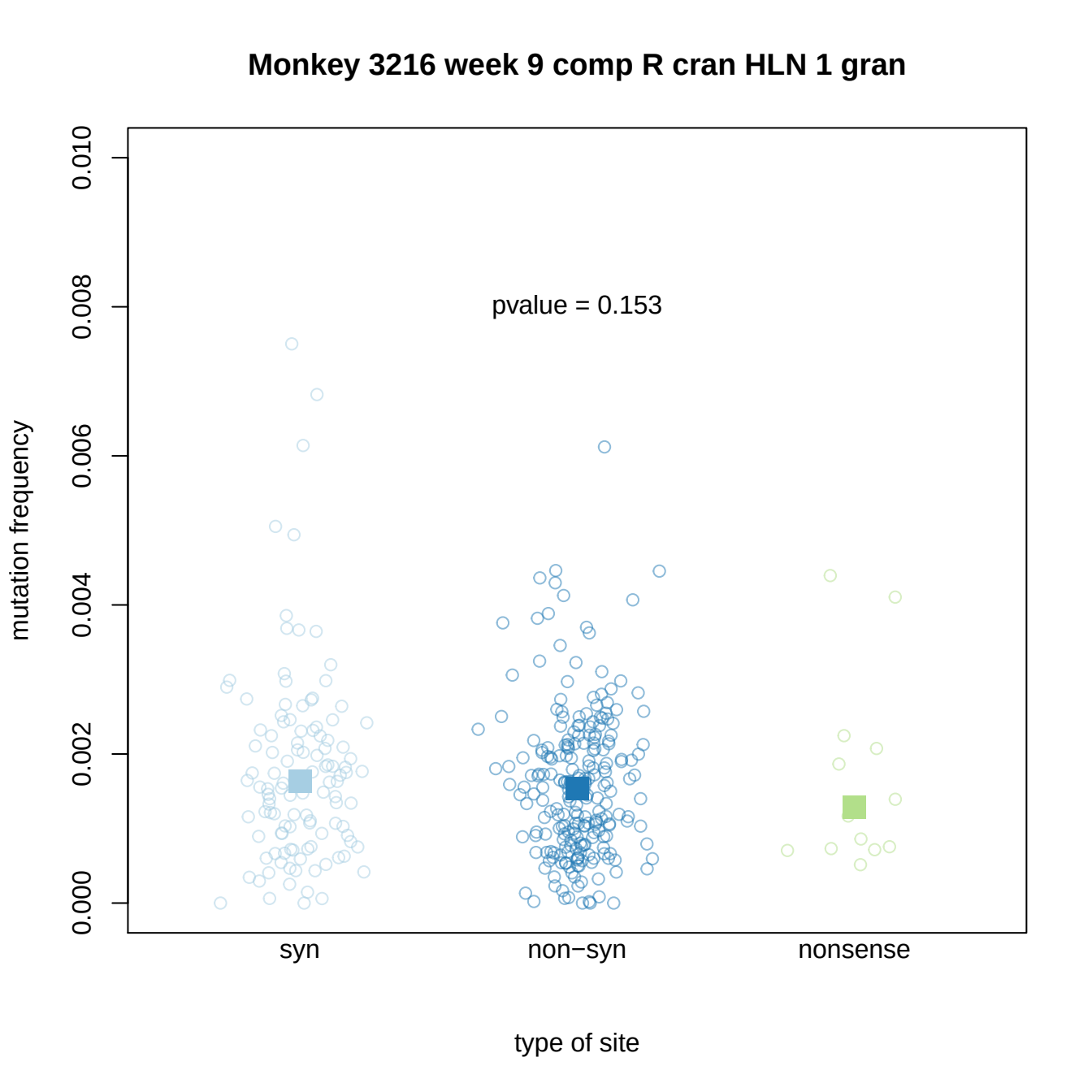

Monkey 3516 week 9 comp *RLL gran 30
pvalue = 0.139
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

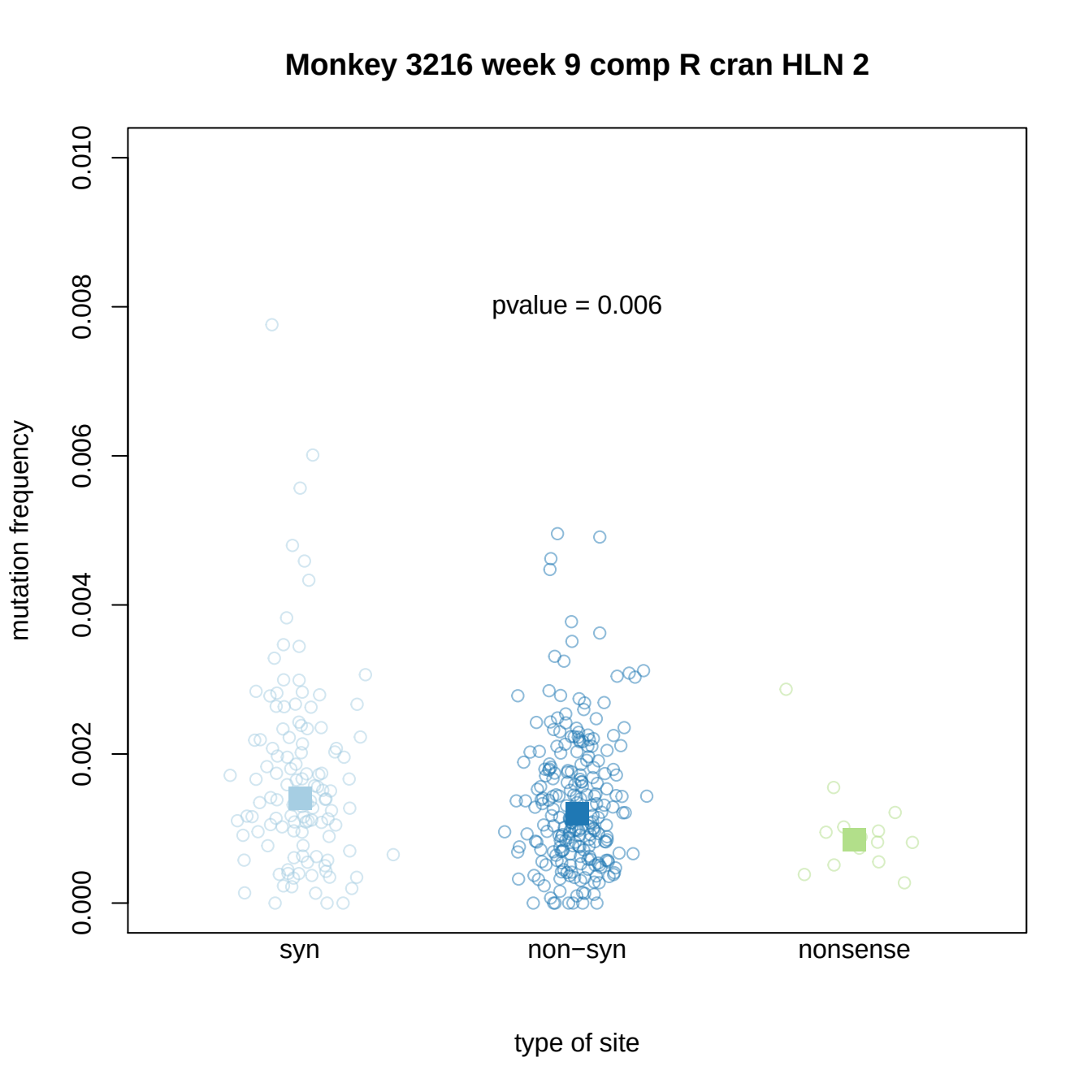

Monkey 3516 week 9 comp RLL gran 47
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

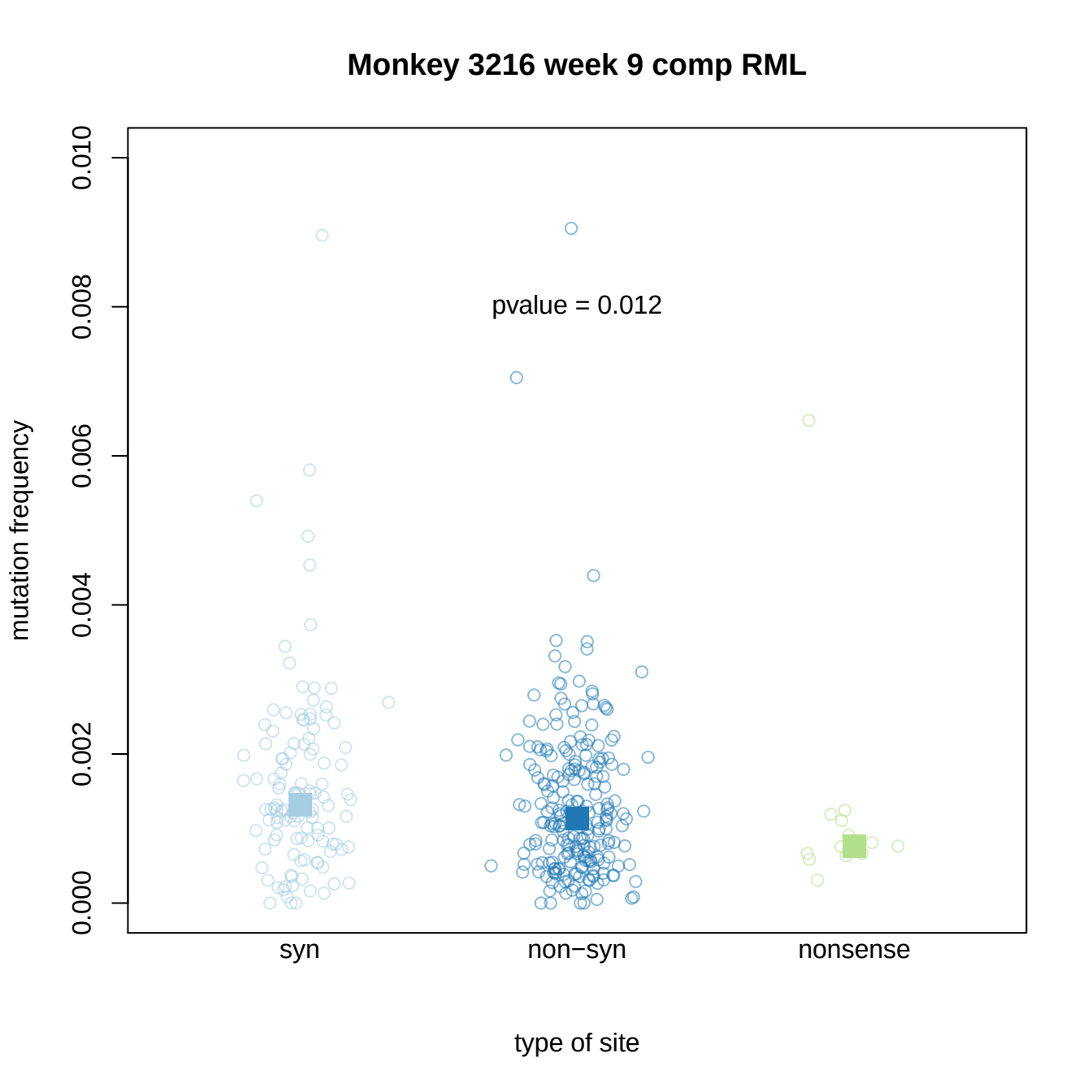

Monkey 3216 week 3 comp plasma
pvalue = 0.066
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

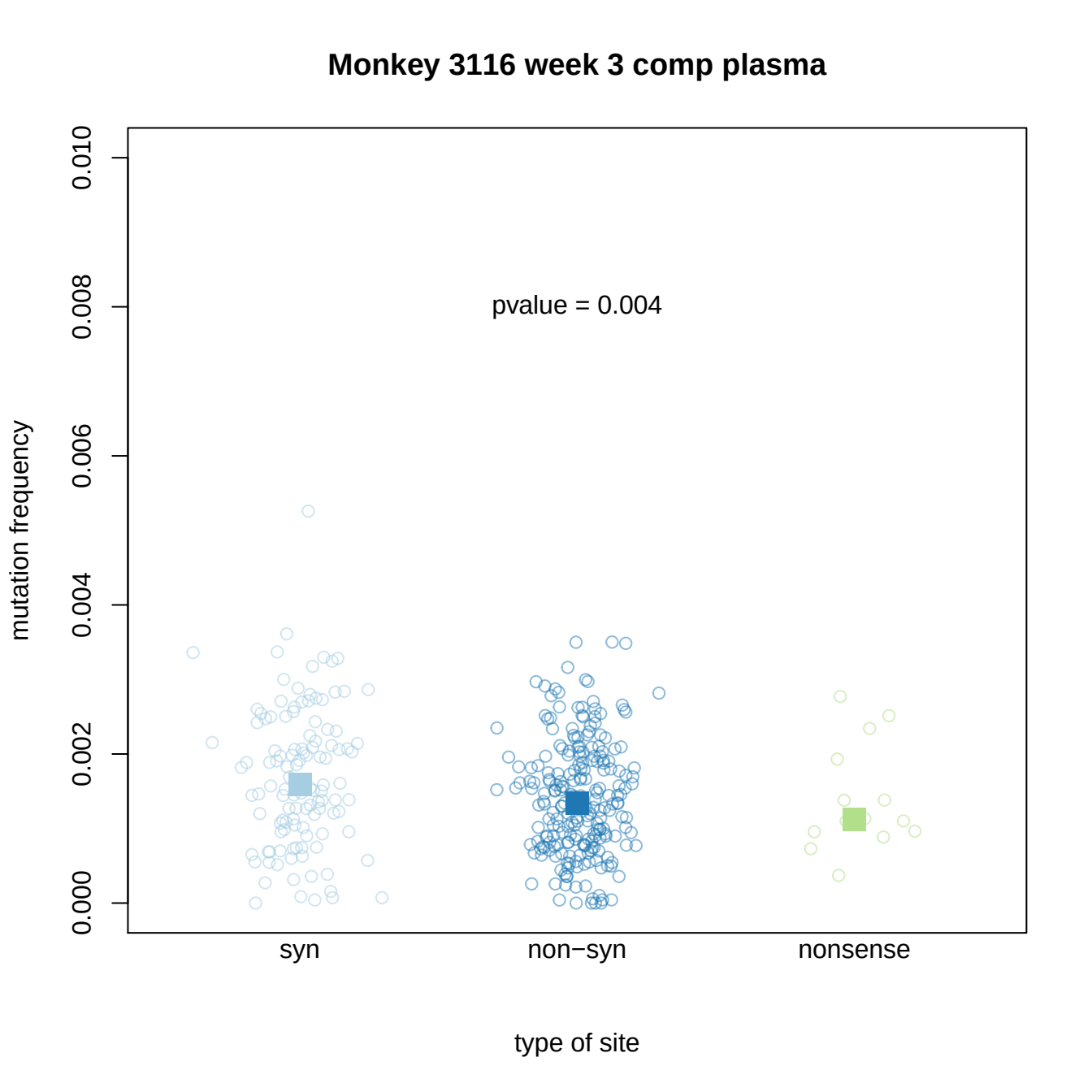

Monkey 3216 week 8 comp plasma
pvalue = 0.283
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

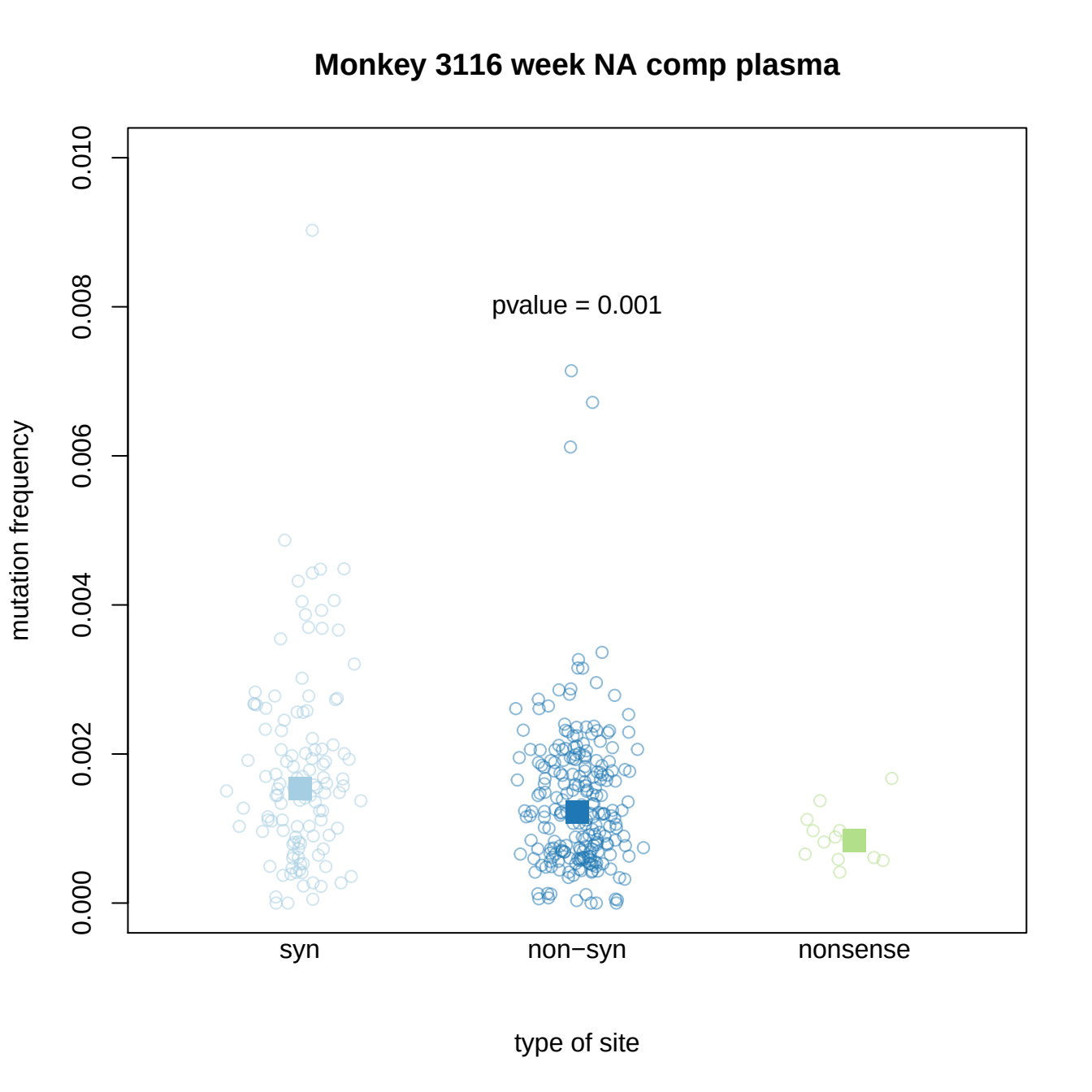

Monkey 3216 week 9 comp R ing LN
pvalue = 0
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

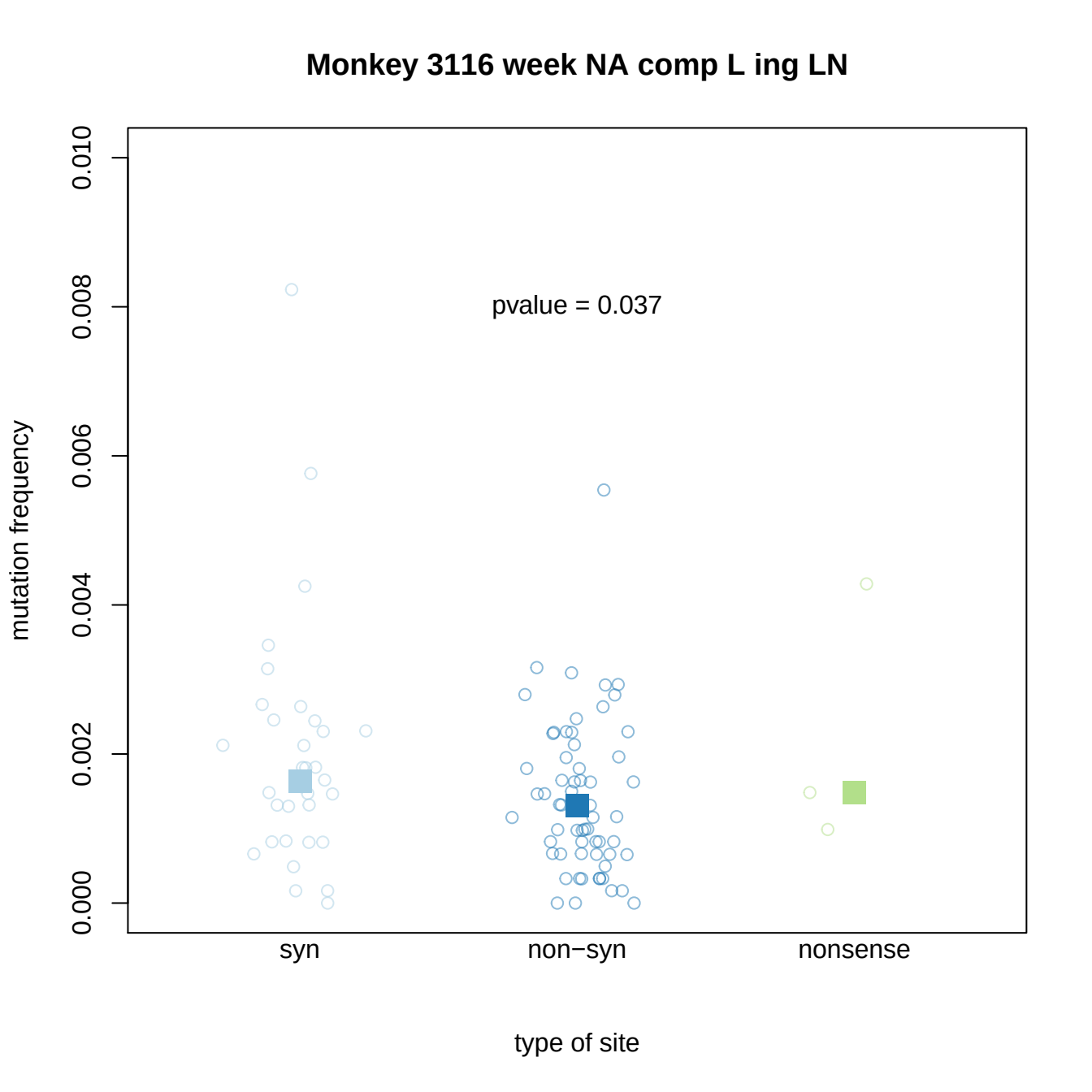

Monkey 3216 week 9 comp R cran HLN 1 gran
pvalue = 0.153
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

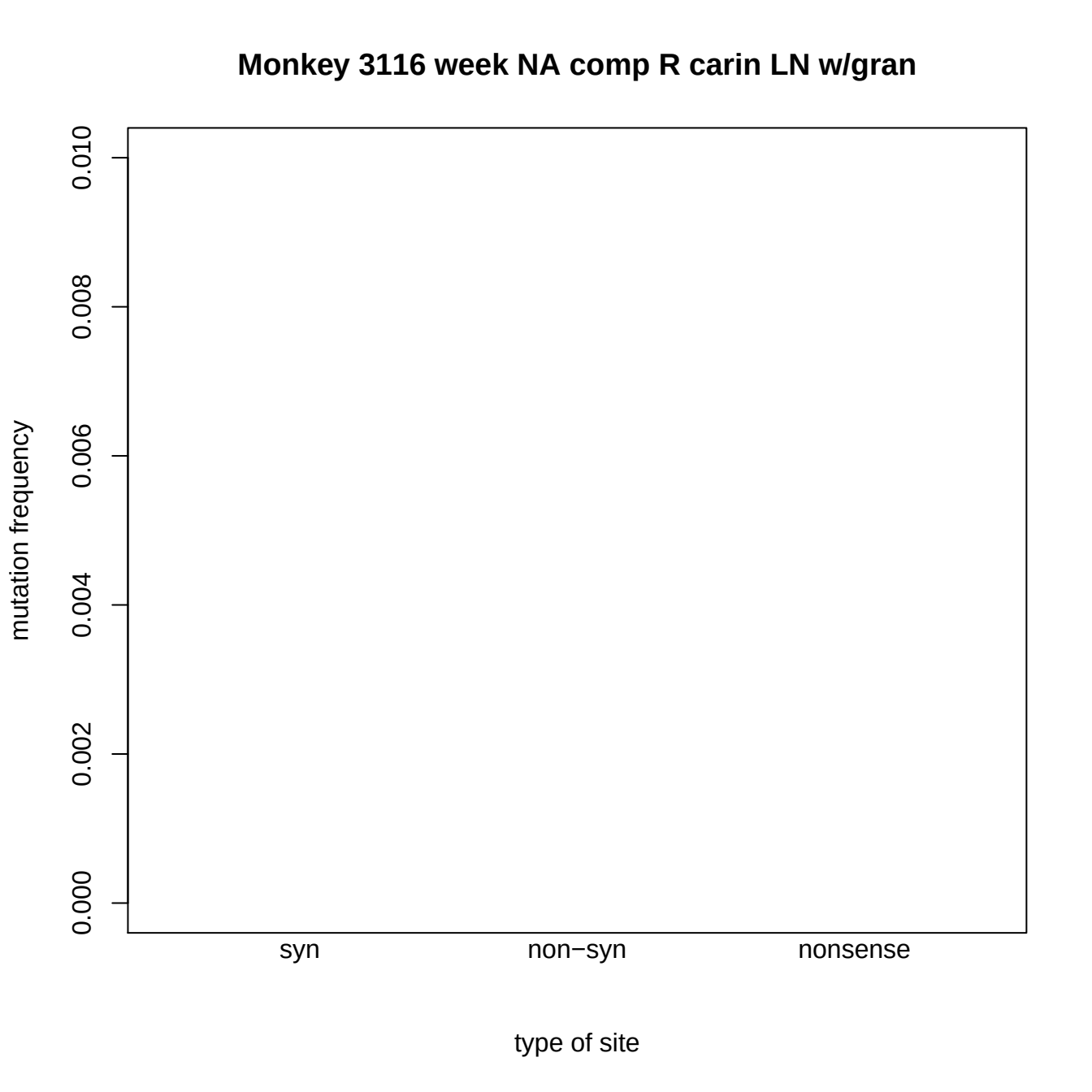

Monkey 3216 week 9 comp R cran HLN 2
pvalue = 0.006
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

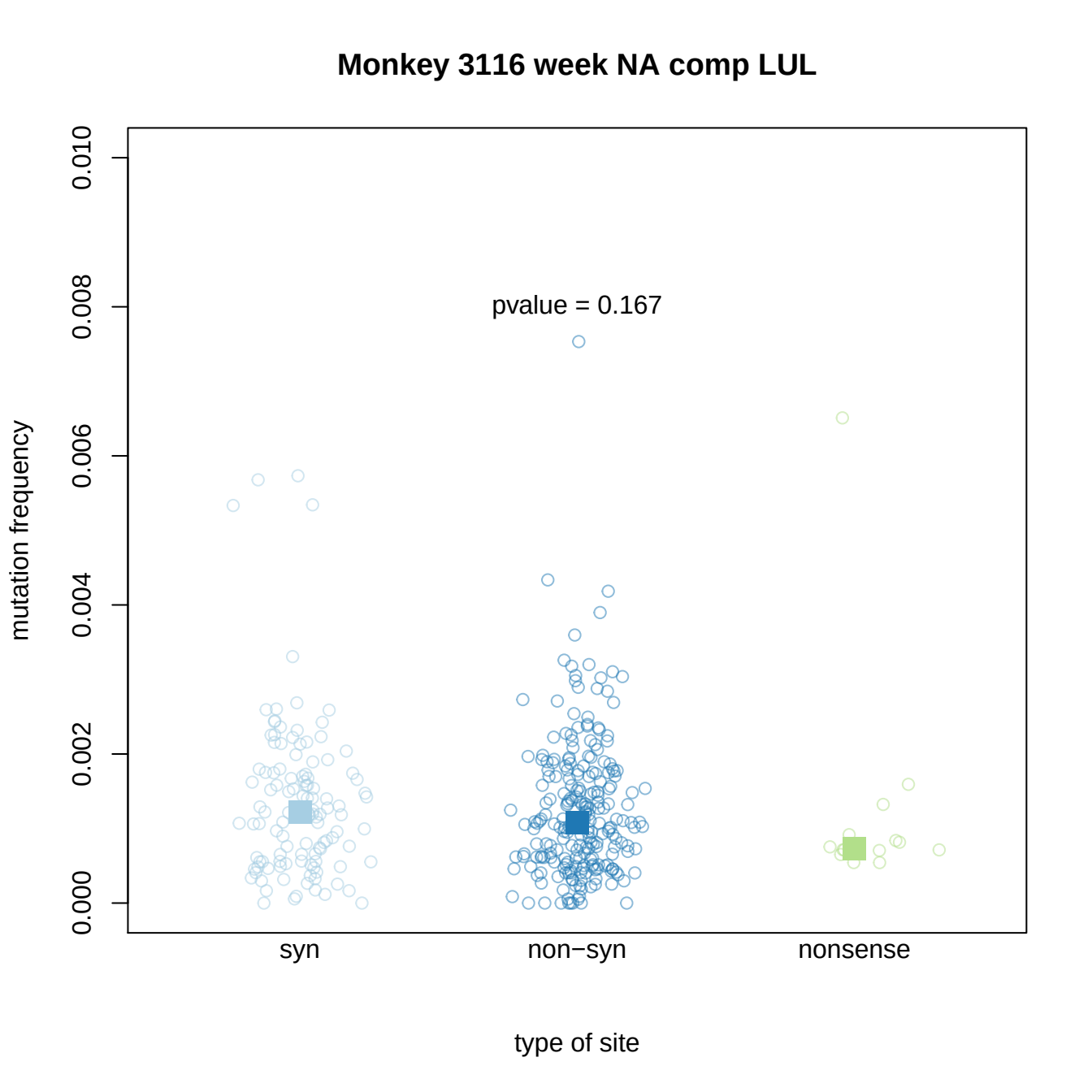

Monkey 3216 week 9 comp RML
pvalue = 0.012
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

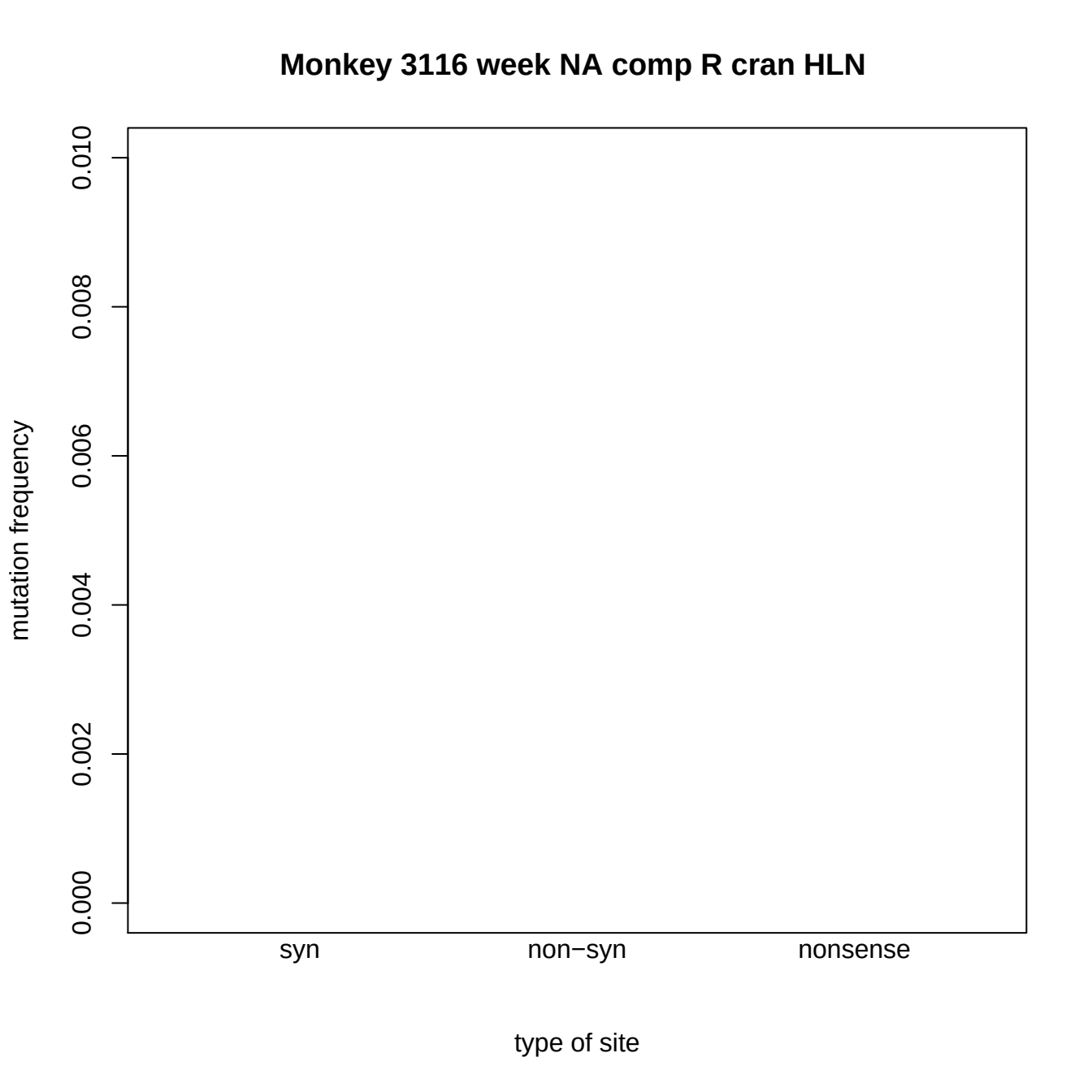

Monkey 3116 week 3 comp plasma
pvalue = 0.004
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

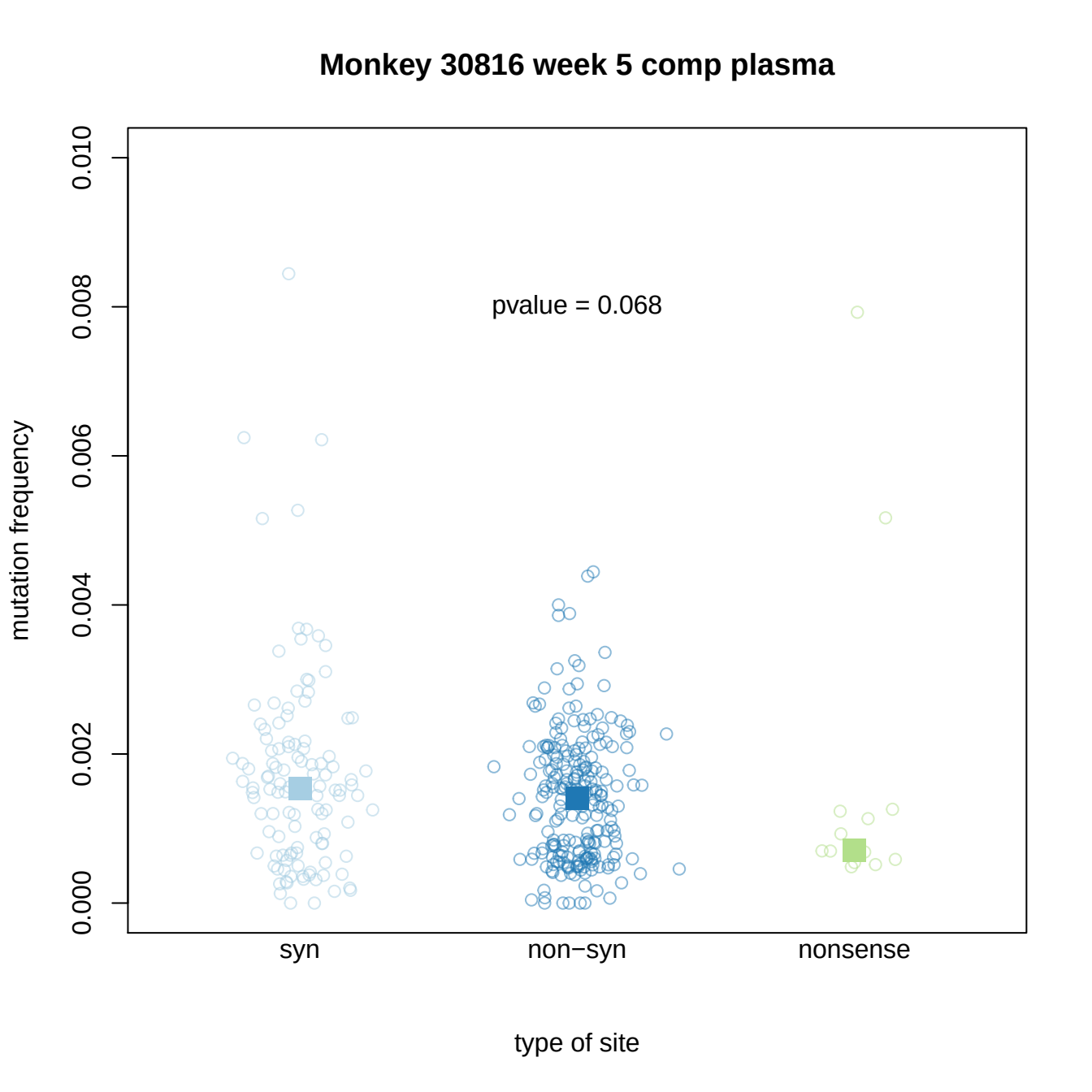

Monkey 3116 week NA comp plasma
pvalue = 0.001
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

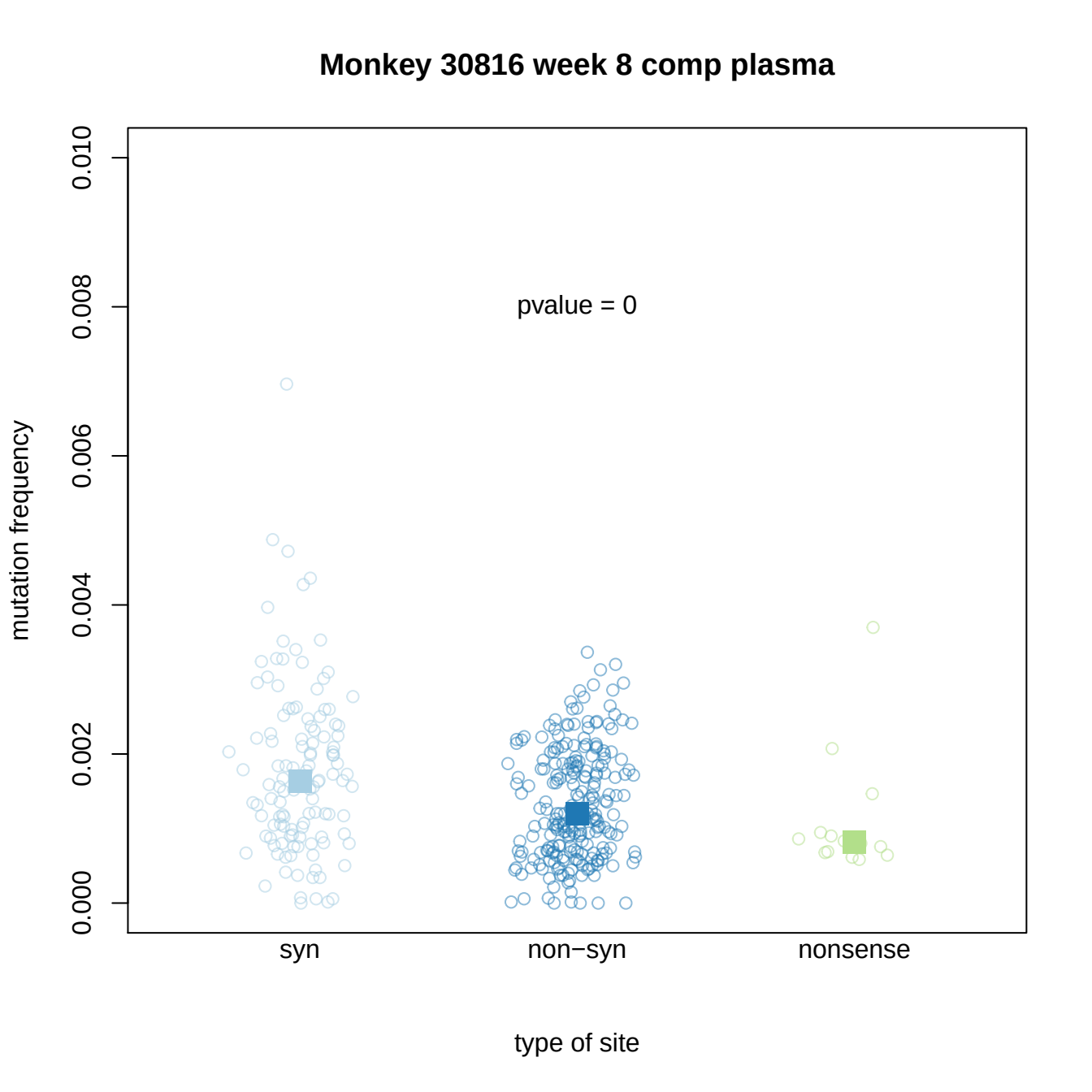

Monkey 3116 week NA comp L ing LN
pvalue = 0.037
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

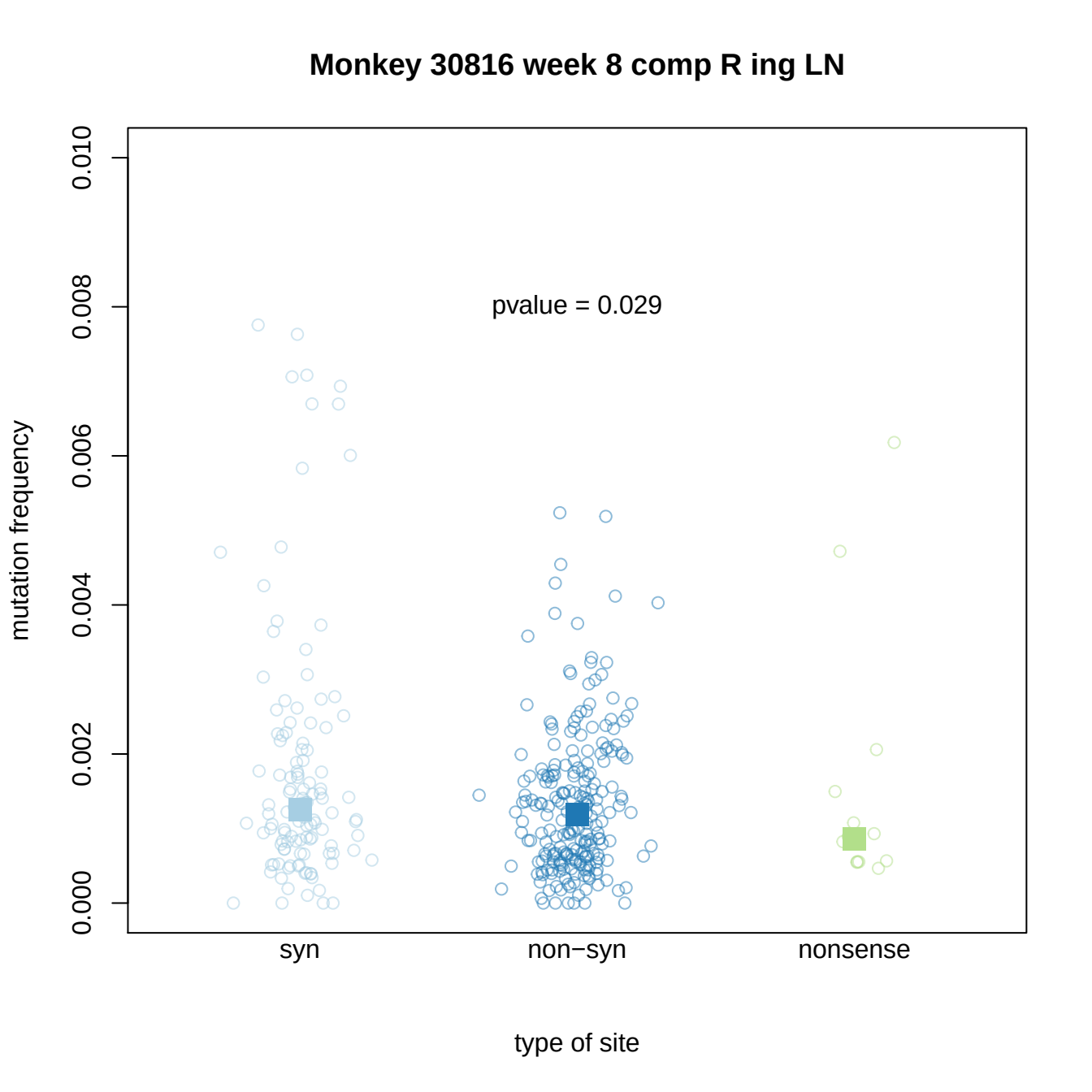

Monkey 3116 week NA comp R carin LN w/gran
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

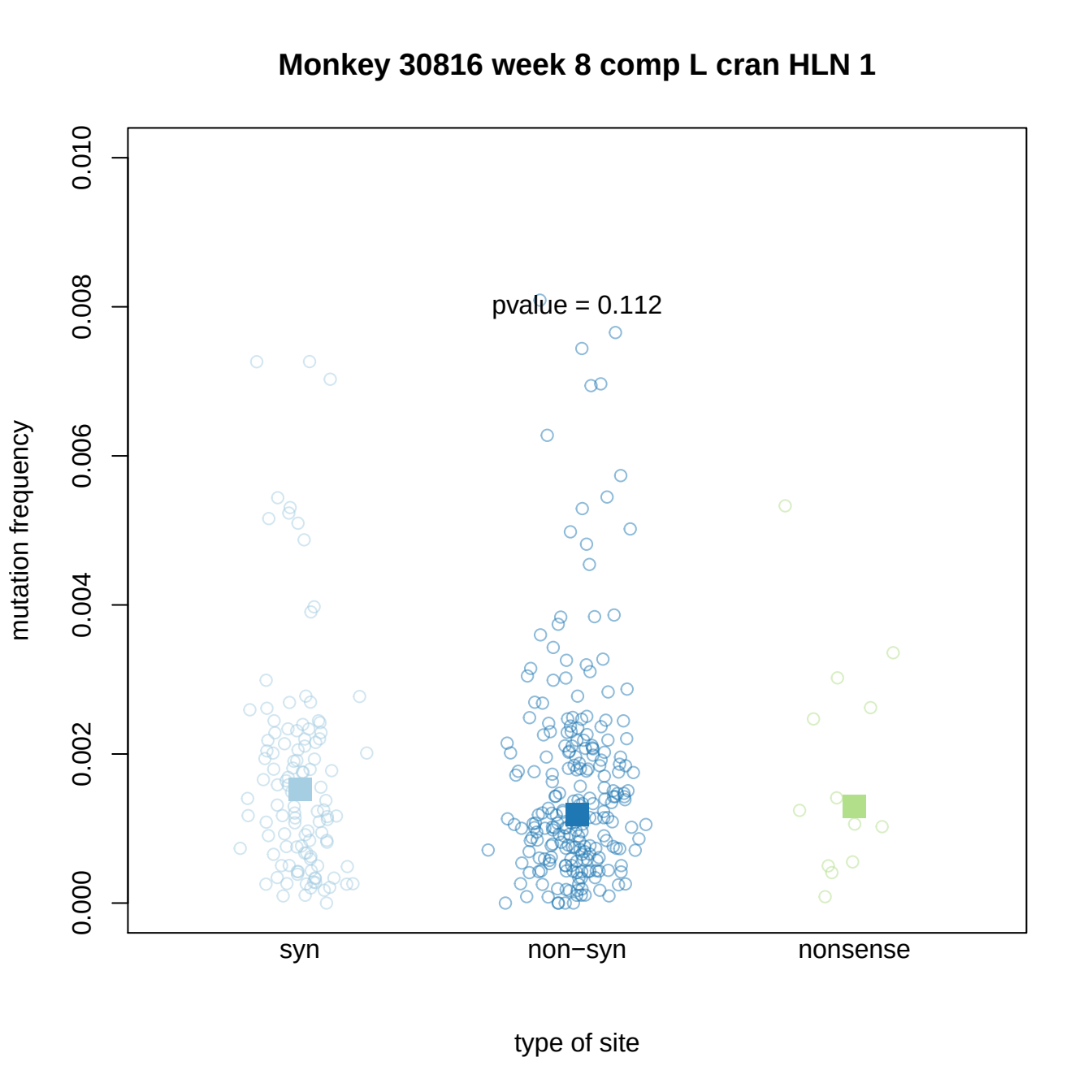

Monkey 3116 week NA comp LUL
pvalue = 0.167
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

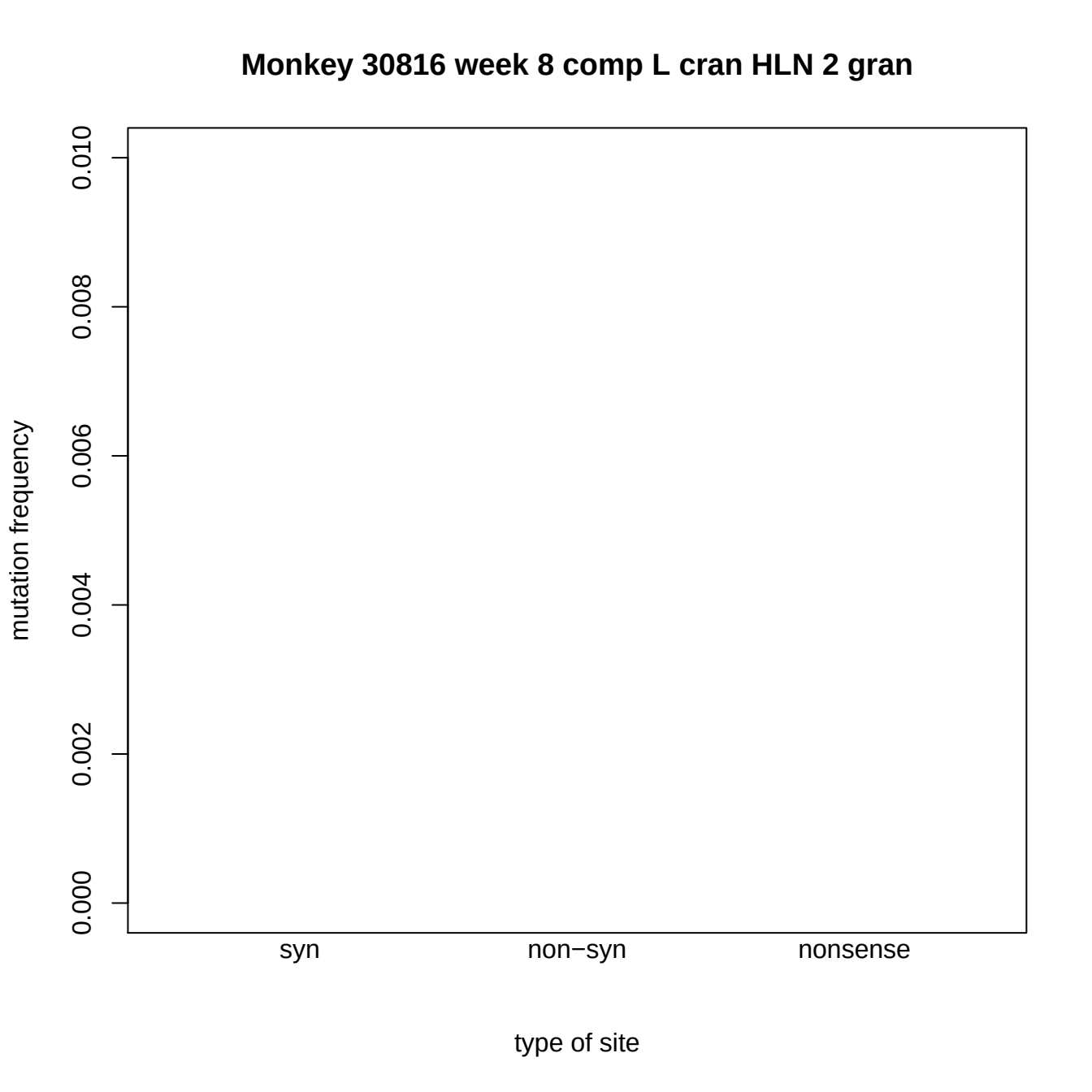

Monkey 3116 week NA comp R cran HLN
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

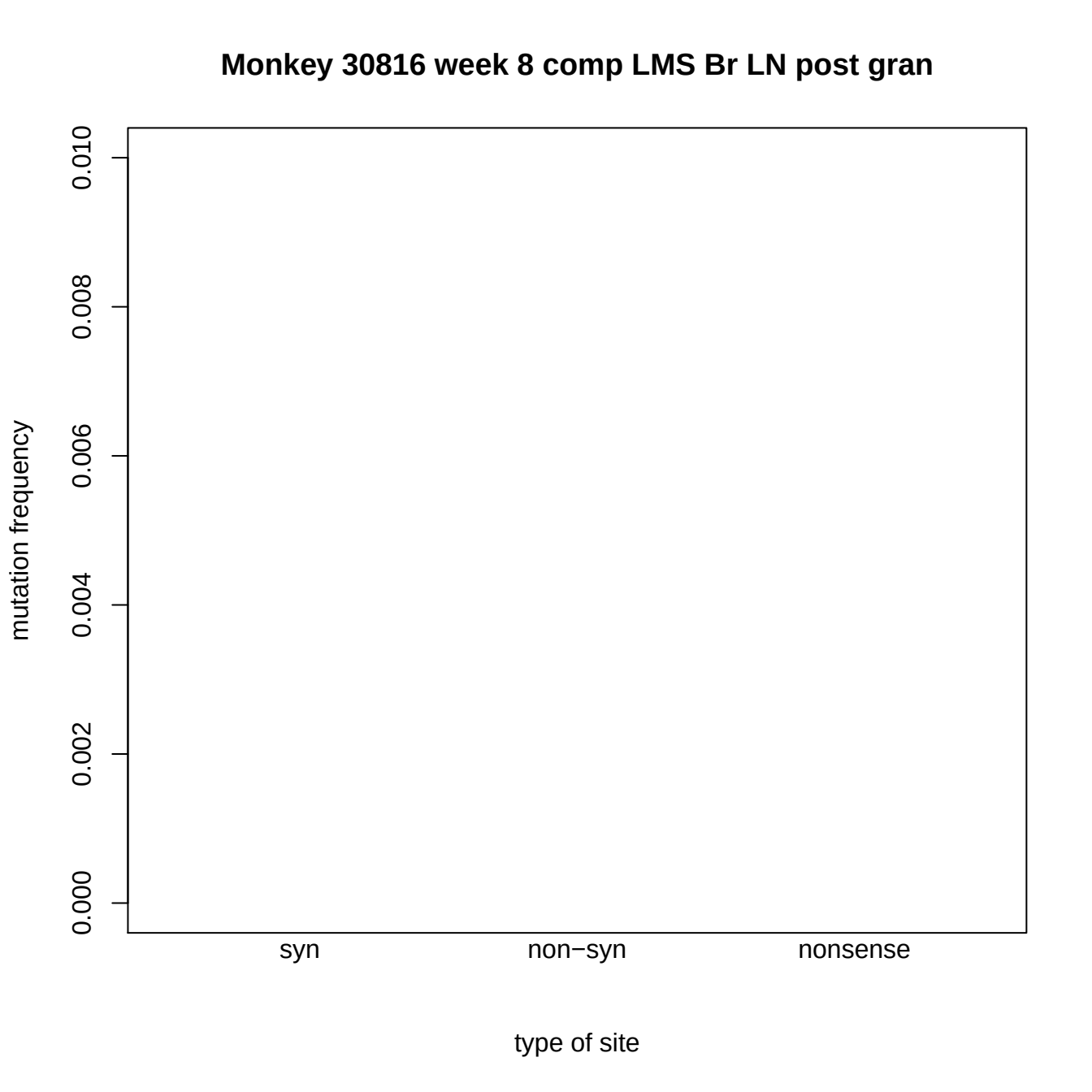

Monkey 30816 week 5 comp plasma
pvalue = 0.068
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

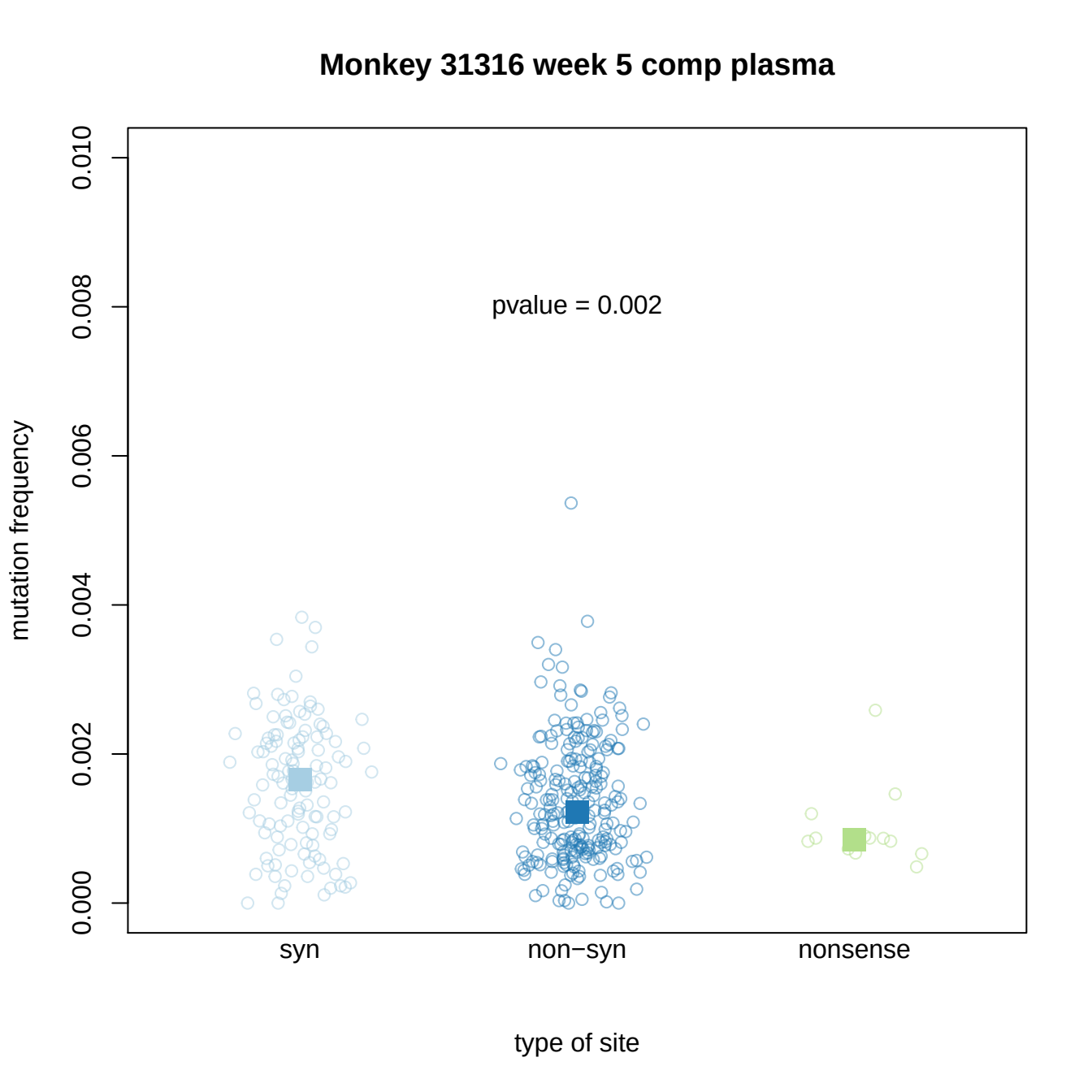

Monkey 30816 week 8 comp plasma
pvalue = 0
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

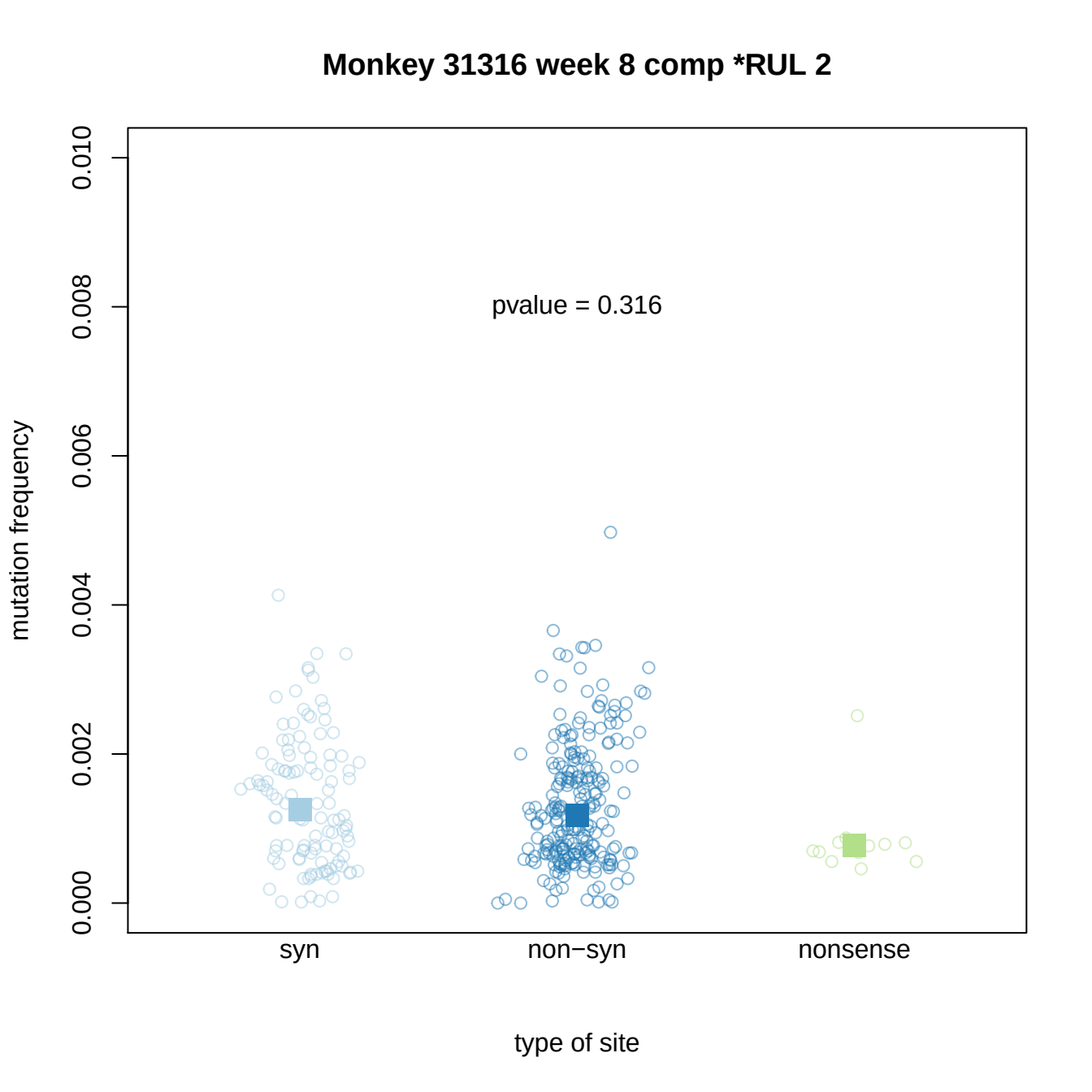

Monkey 30816 week 8 comp R ing LN
pvalue = 0.029
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

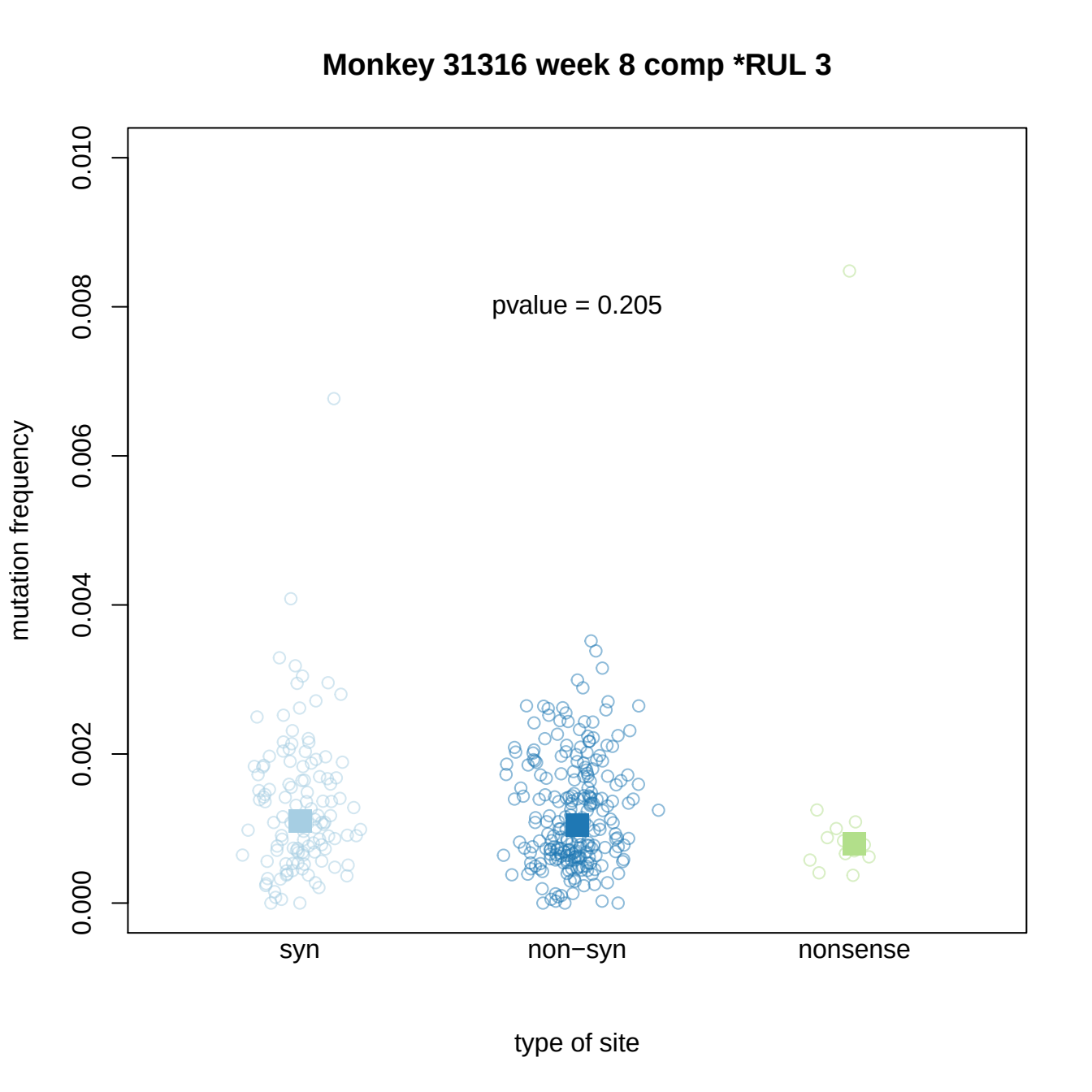

Monkey 30816 week 8 comp L cran HLN 1
pvalue = 0.112
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

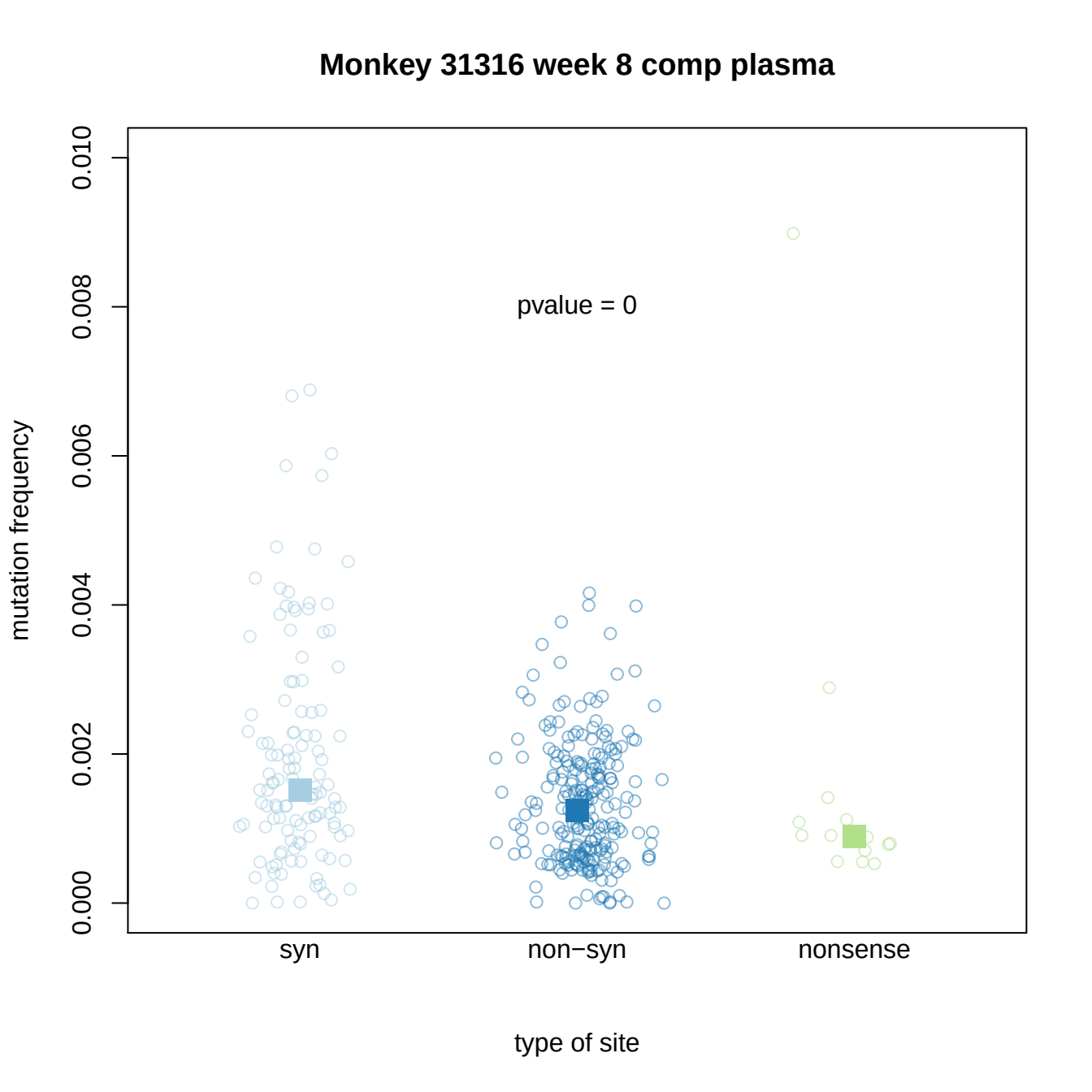

Monkey 30816 week 8 comp L cran HLN 2 gran
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

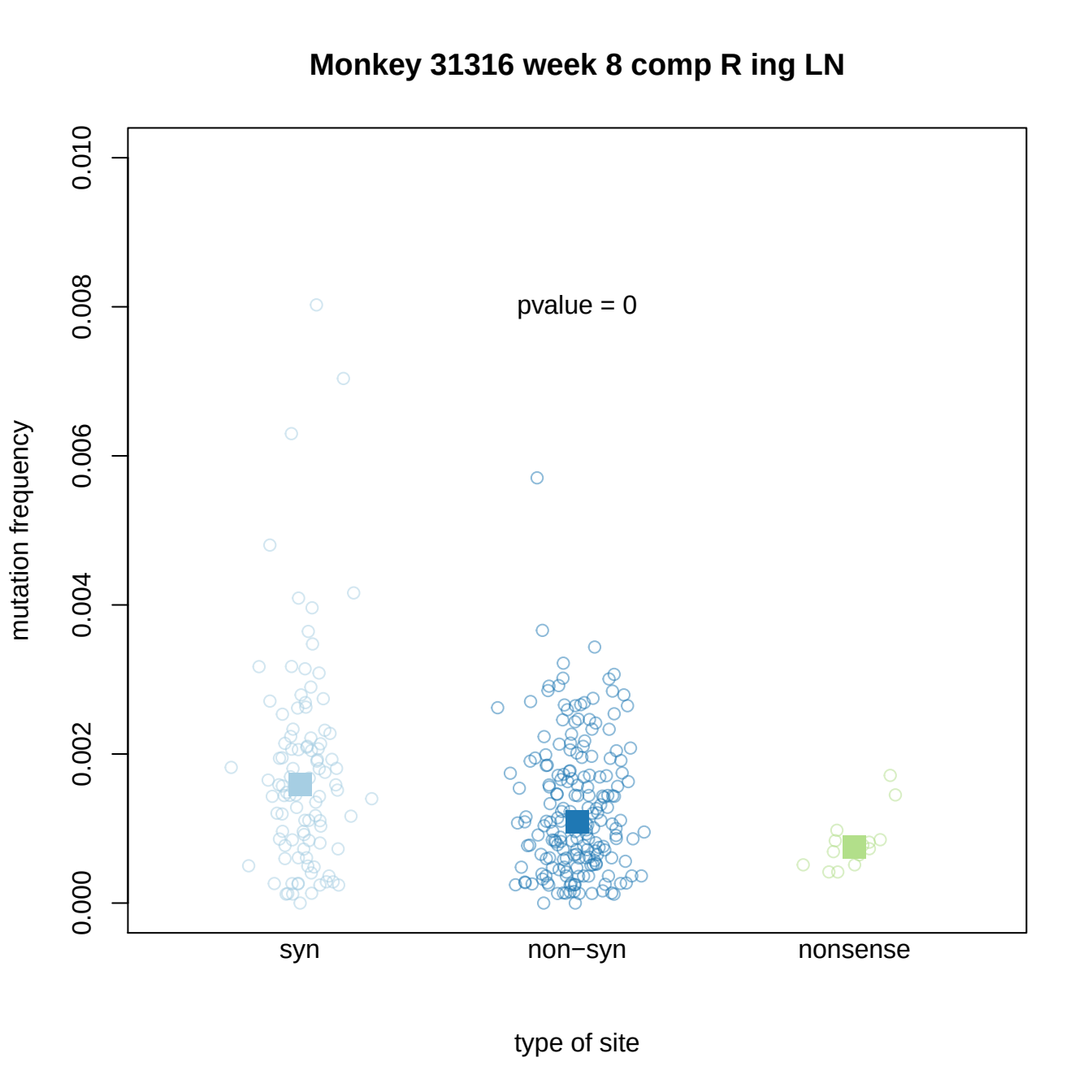

Monkey 30816 week 8 comp LMS Br LN post gran
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

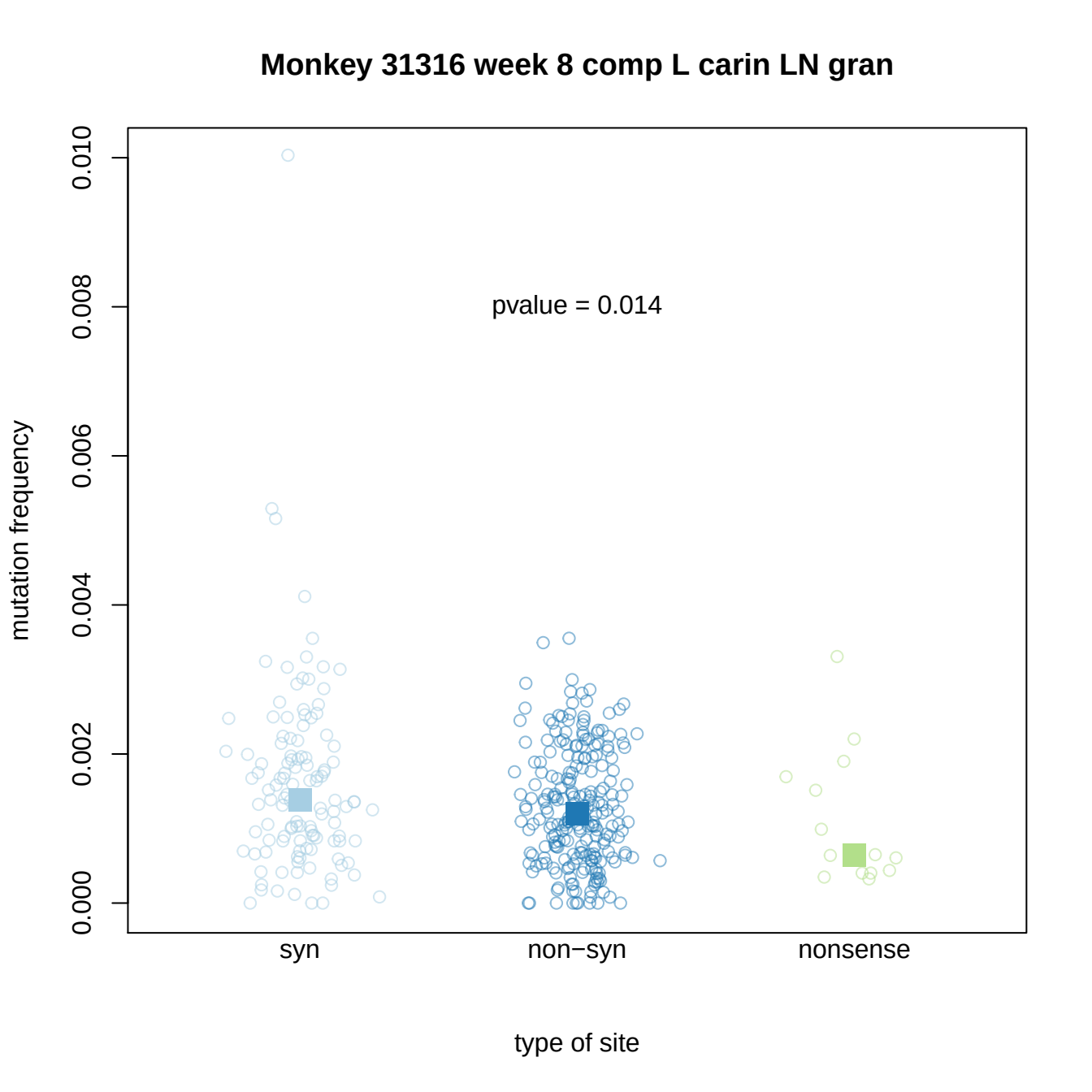

Monkey 31316 week 5 comp plasma
pvalue = 0.002
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

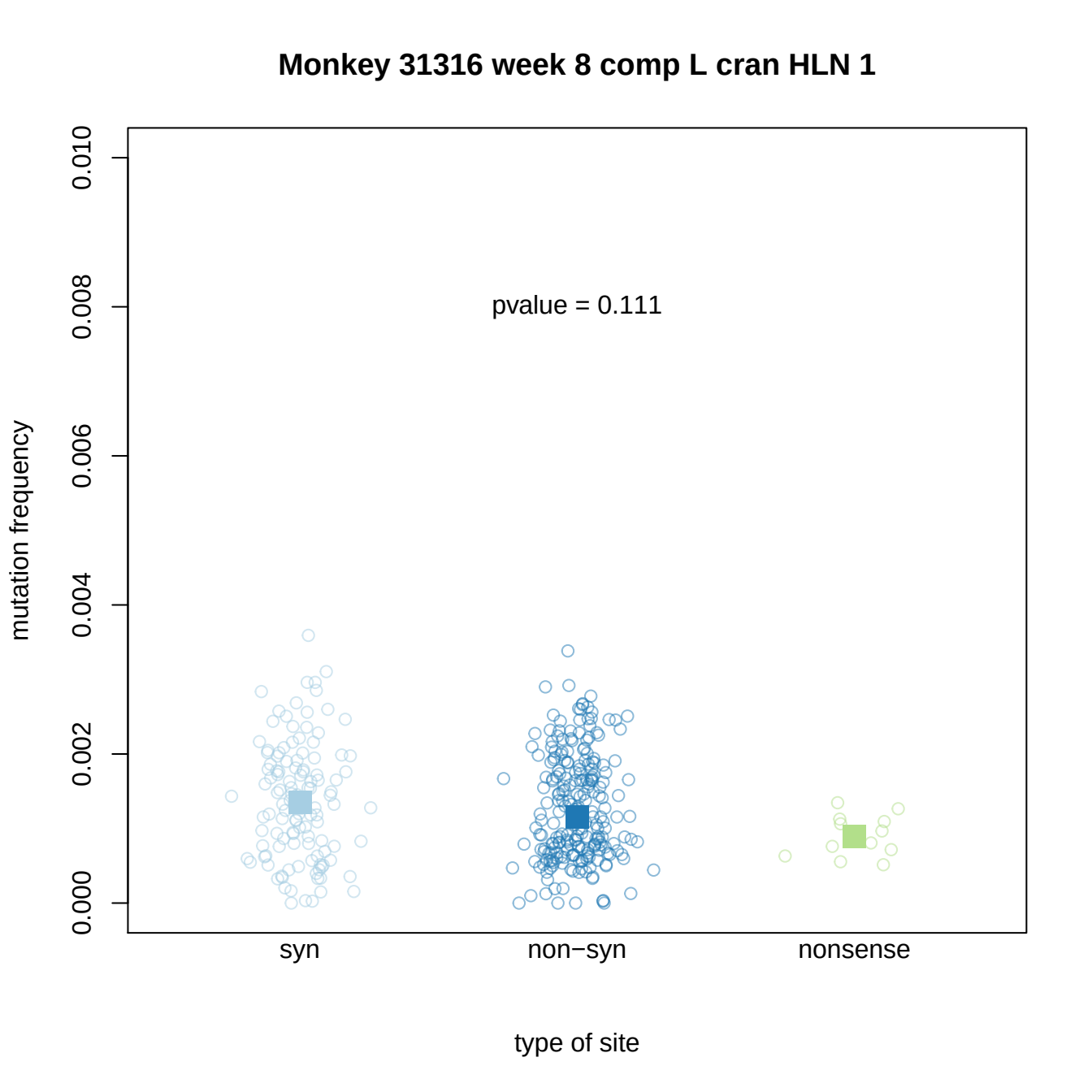

Monkey 31316 week 8 comp *RUL 2
pvalue = 0.316
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

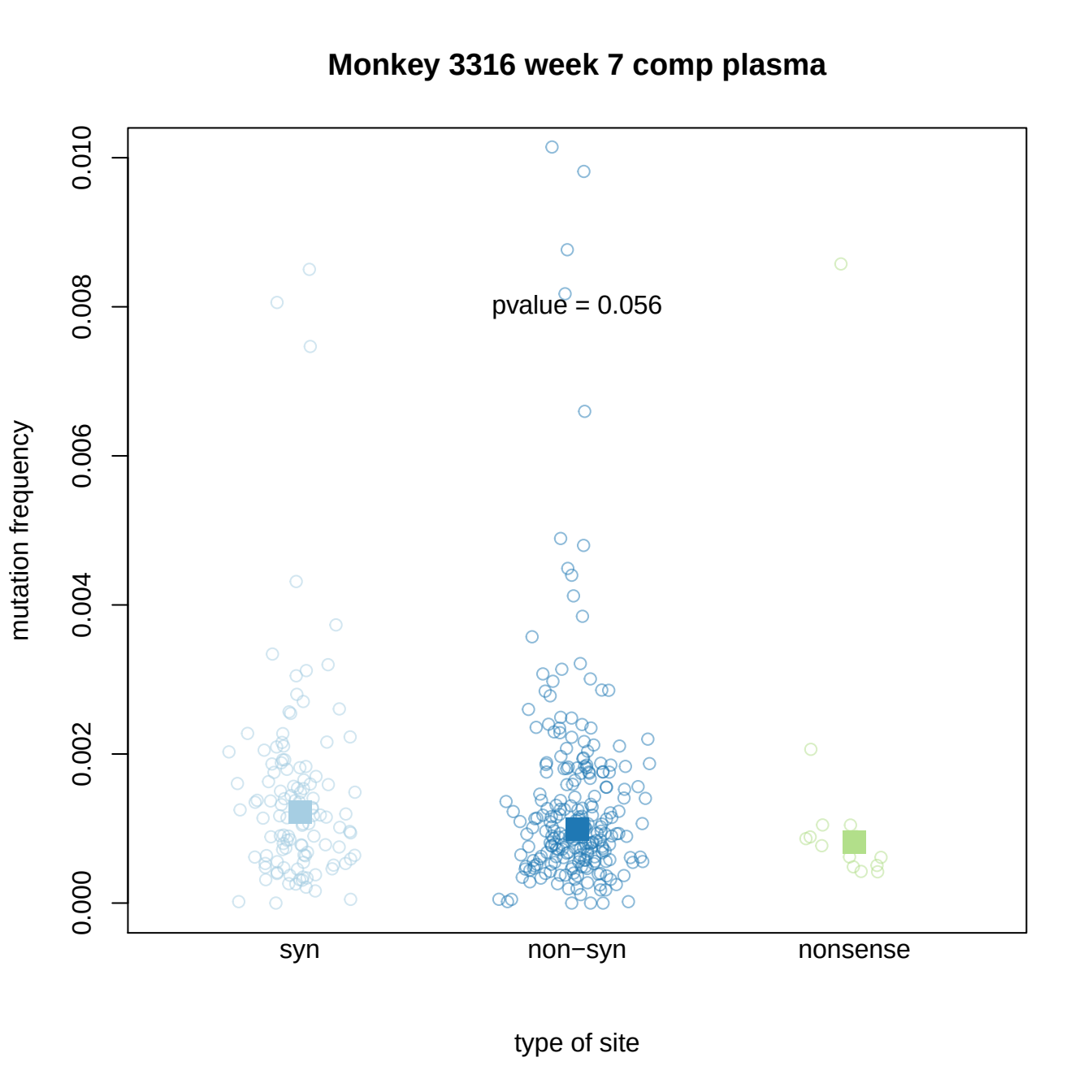

Monkey 31316 week 8 comp *RUL 3
pvalue = 0.205
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

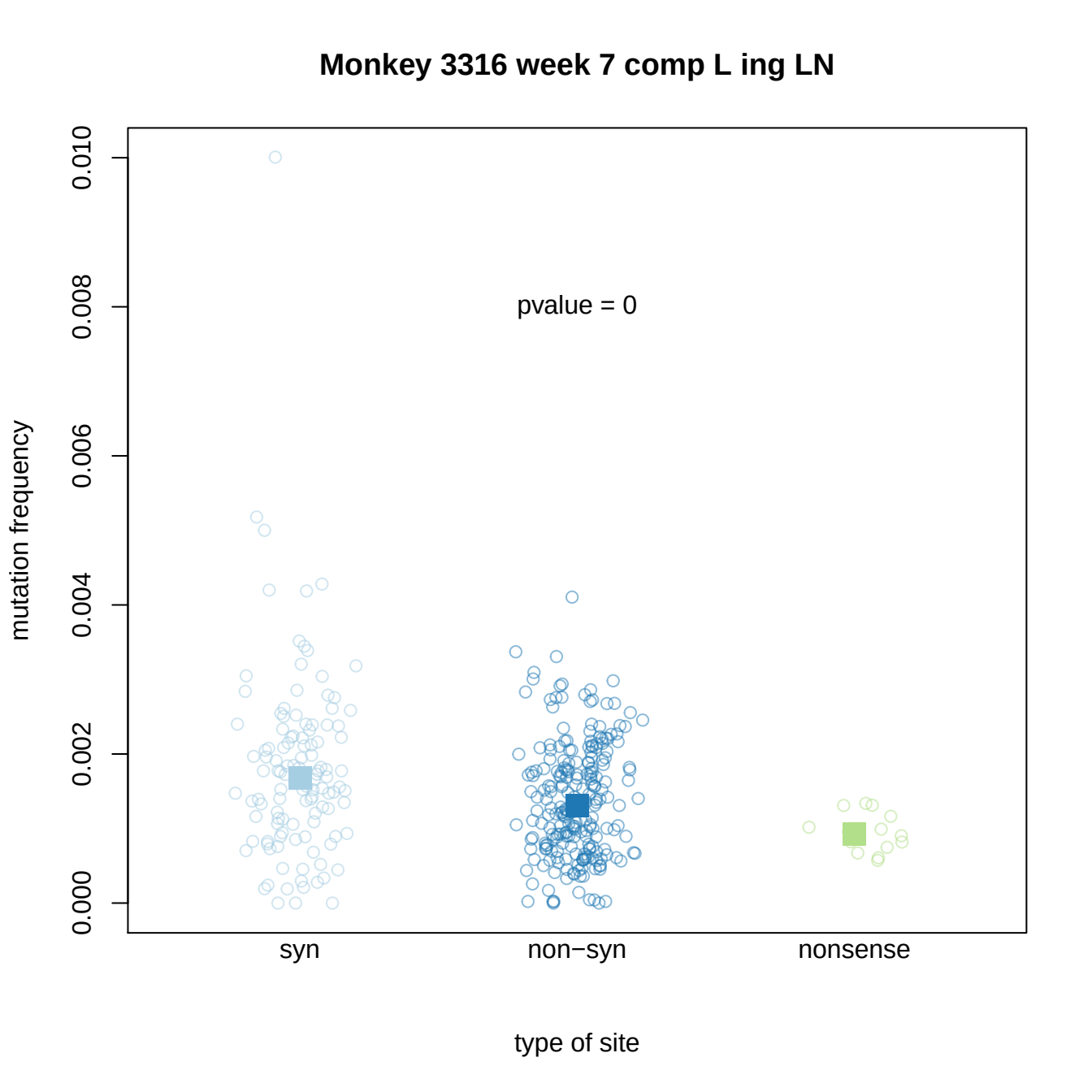

Monkey 31316 week 8 comp plasma
pvalue = 0
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

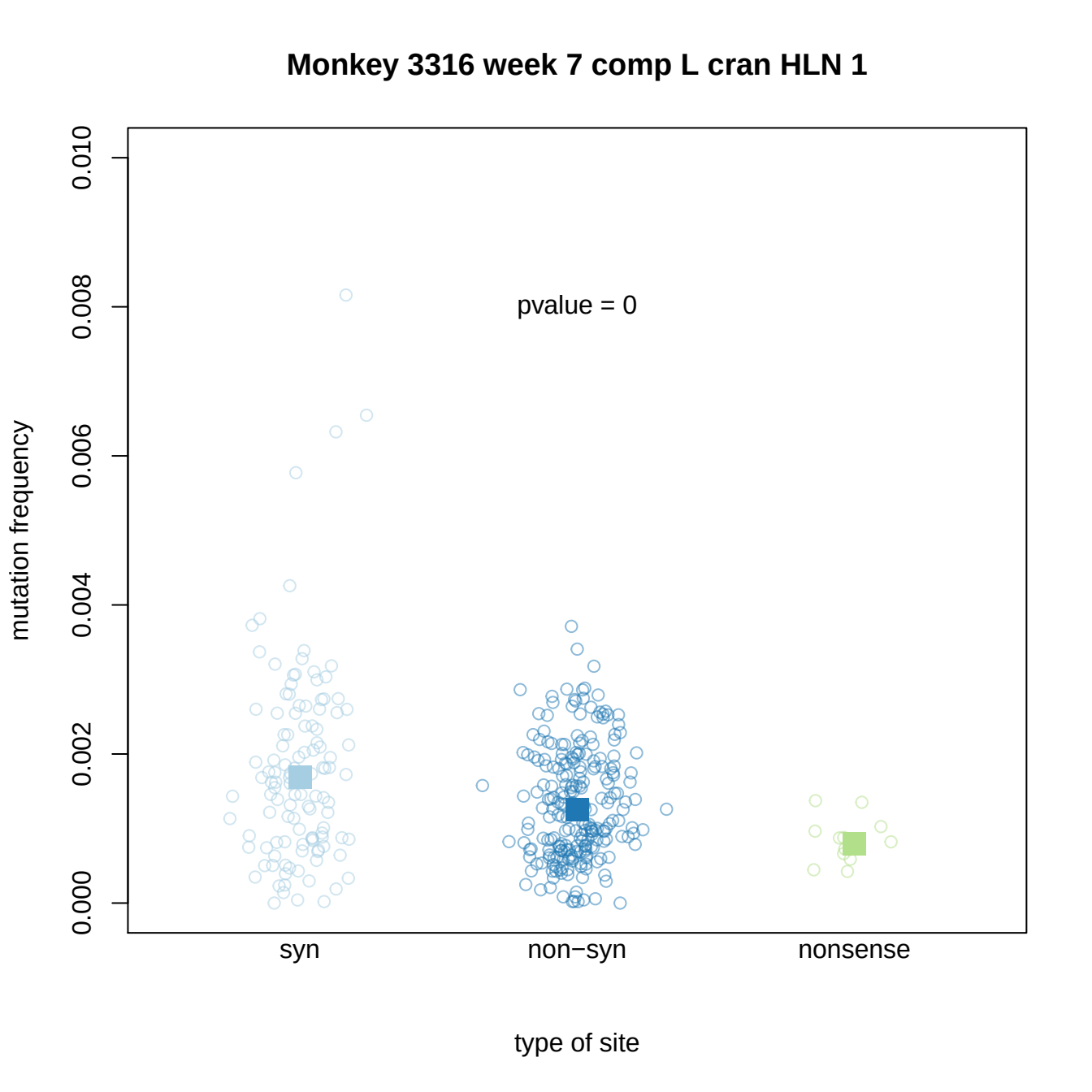

Monkey 31316 week 8 comp R ing LN
pvalue = 0
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

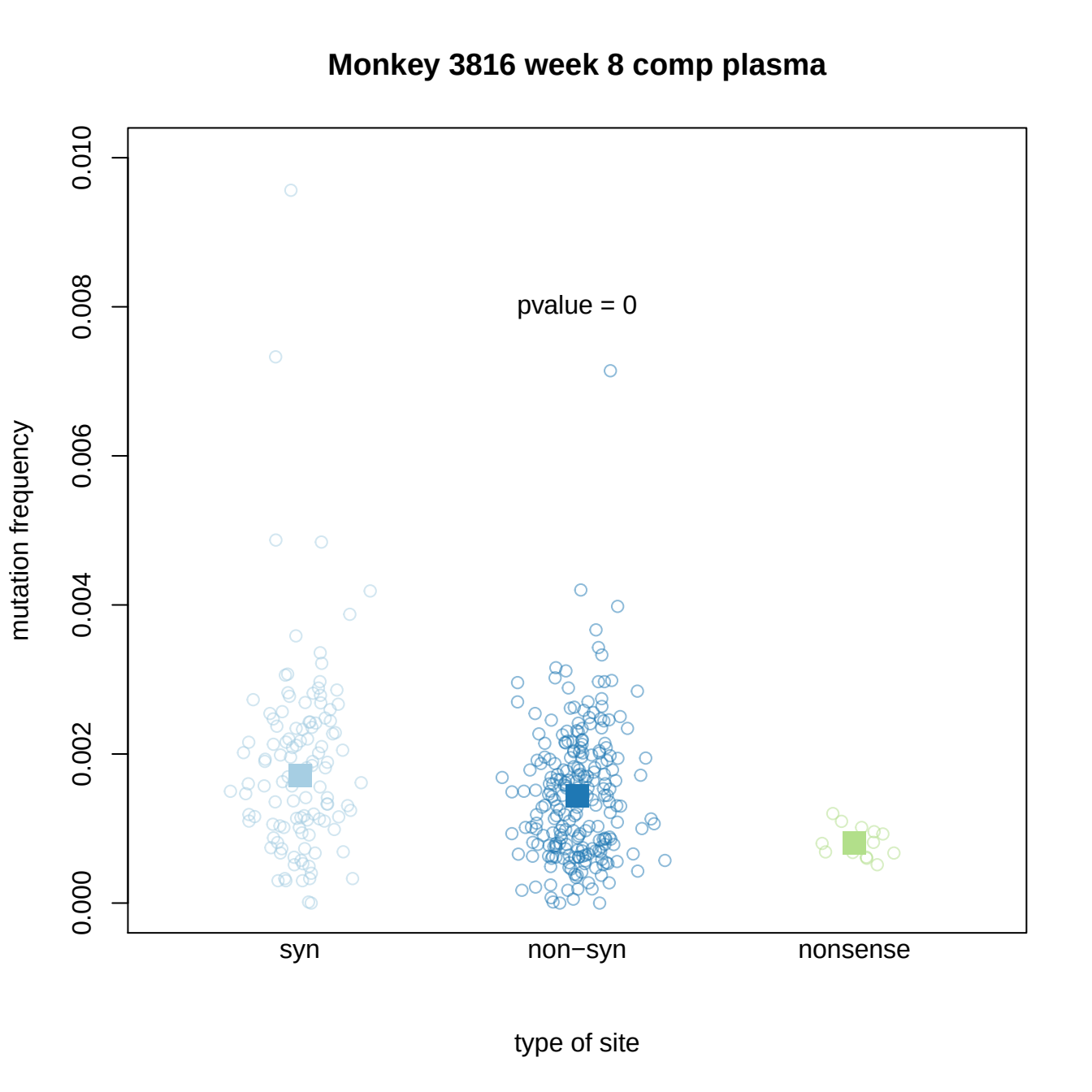

Monkey 31316 week 8 comp L carin LN gran
pvalue = 0.014
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

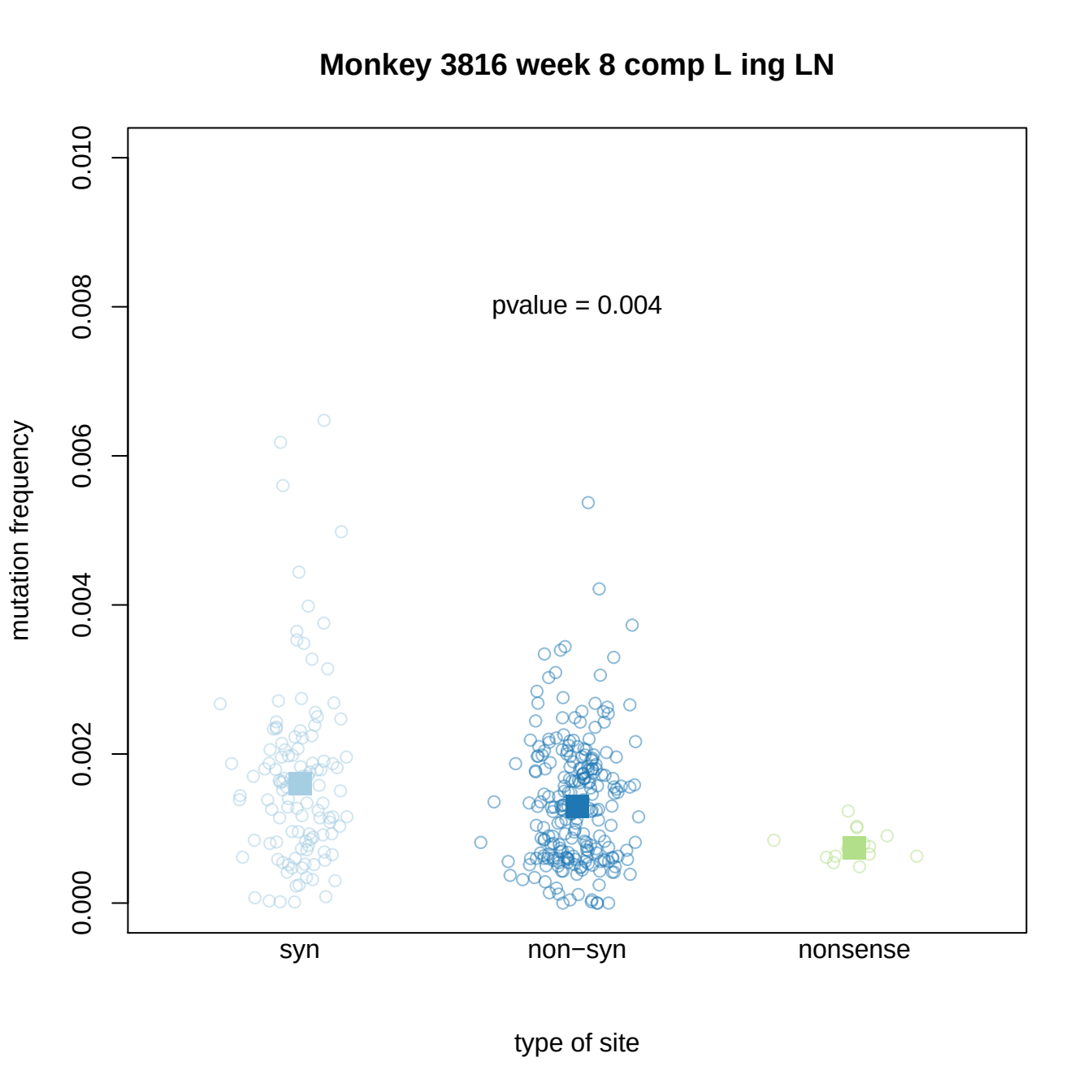

Monkey 31316 week 8 comp L cran HLN 1
pvalue = 0.111
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

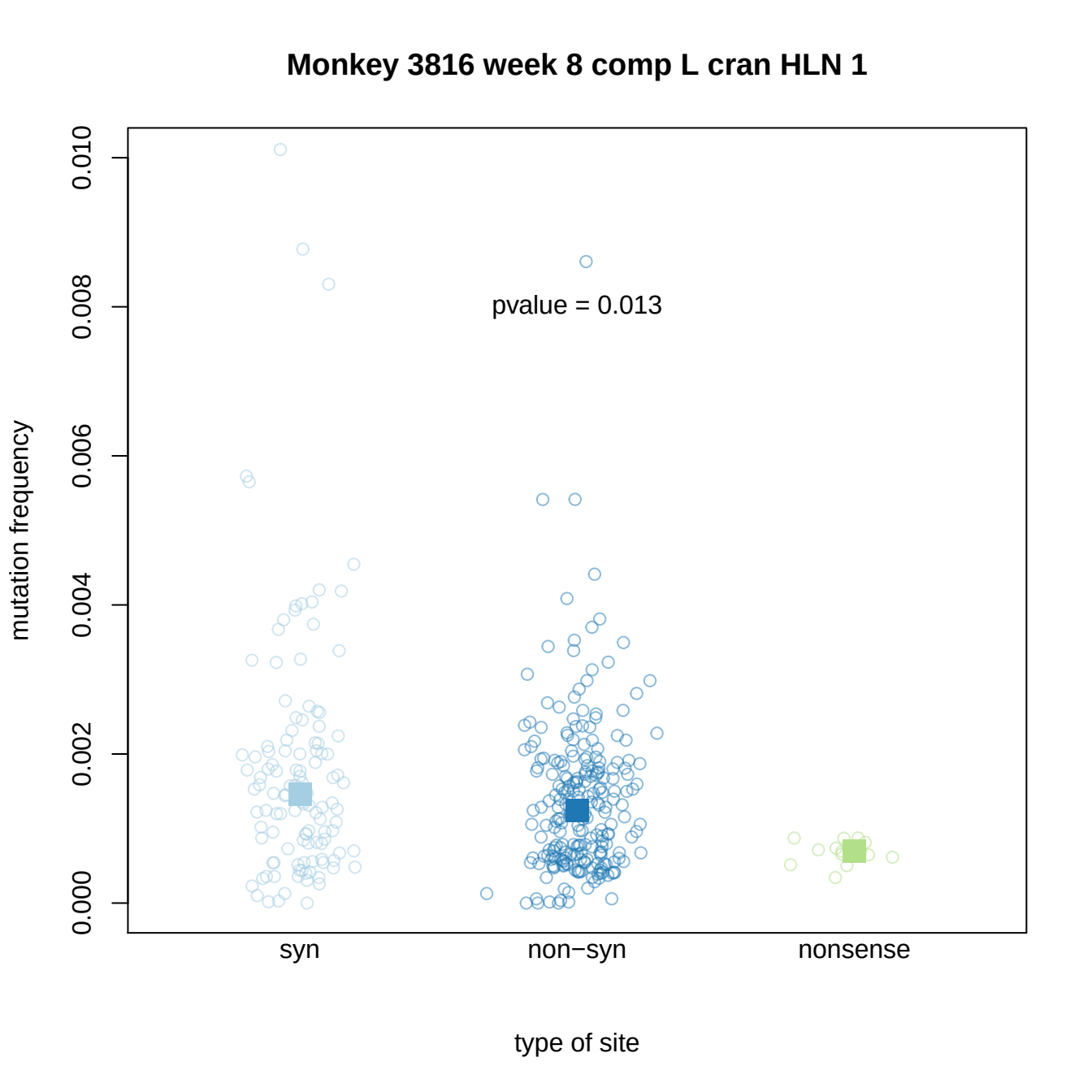

Monkey 3316 week 7 comp plasma
pvalue = 0.056
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

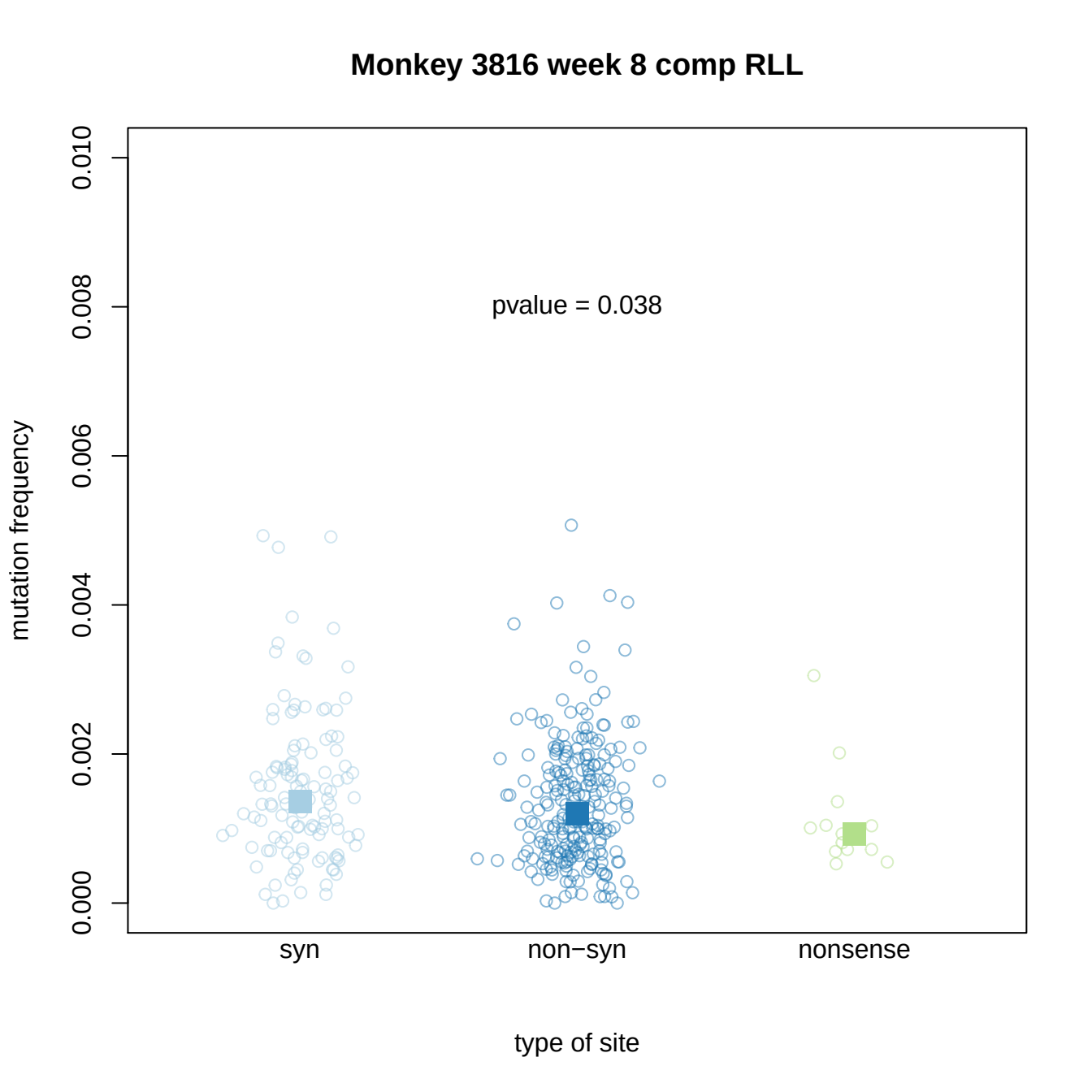

Monkey 3316 week 7 comp L ing LN
pvalue = 0
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

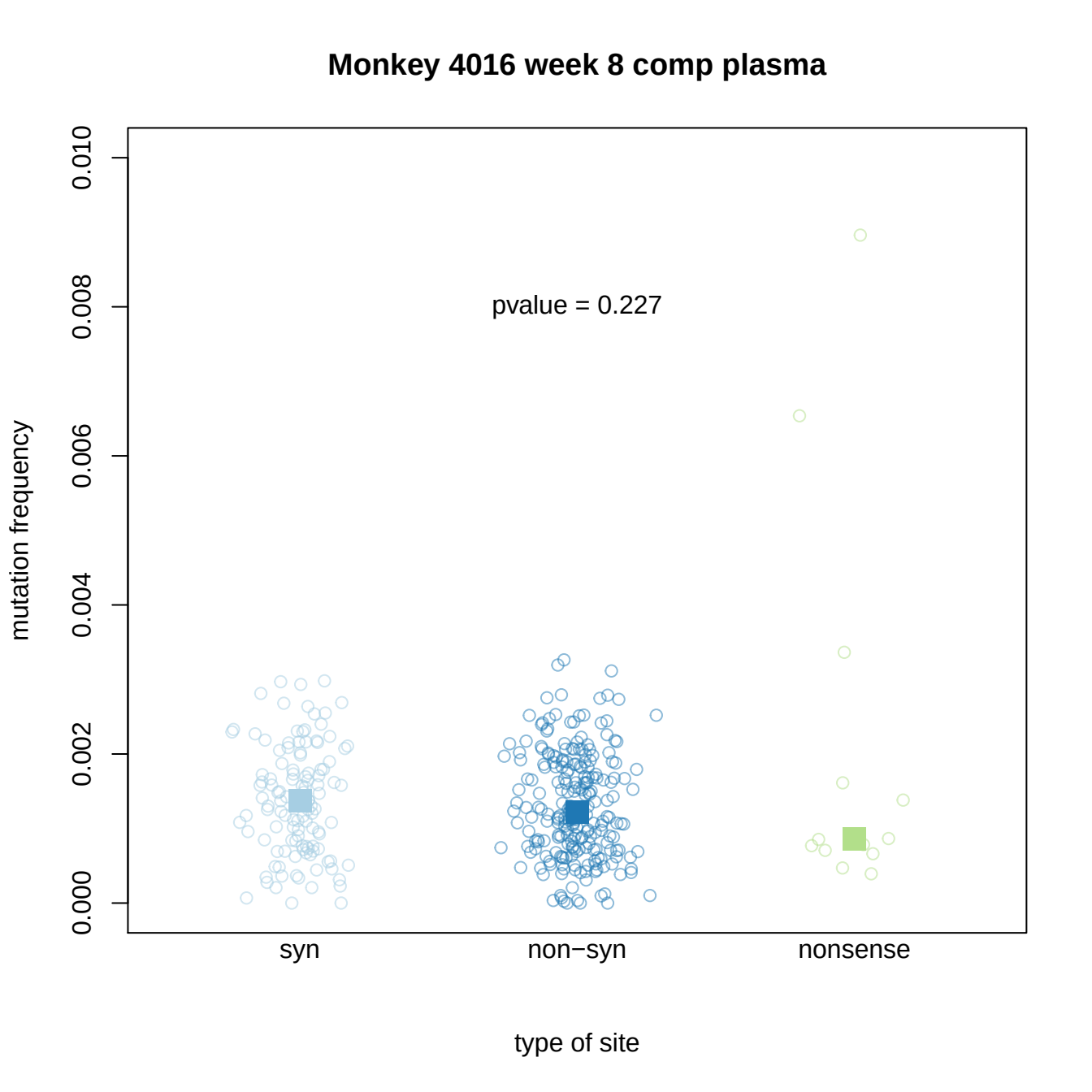

Monkey 3316 week 7 comp L cran HLN 1
pvalue = 0
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

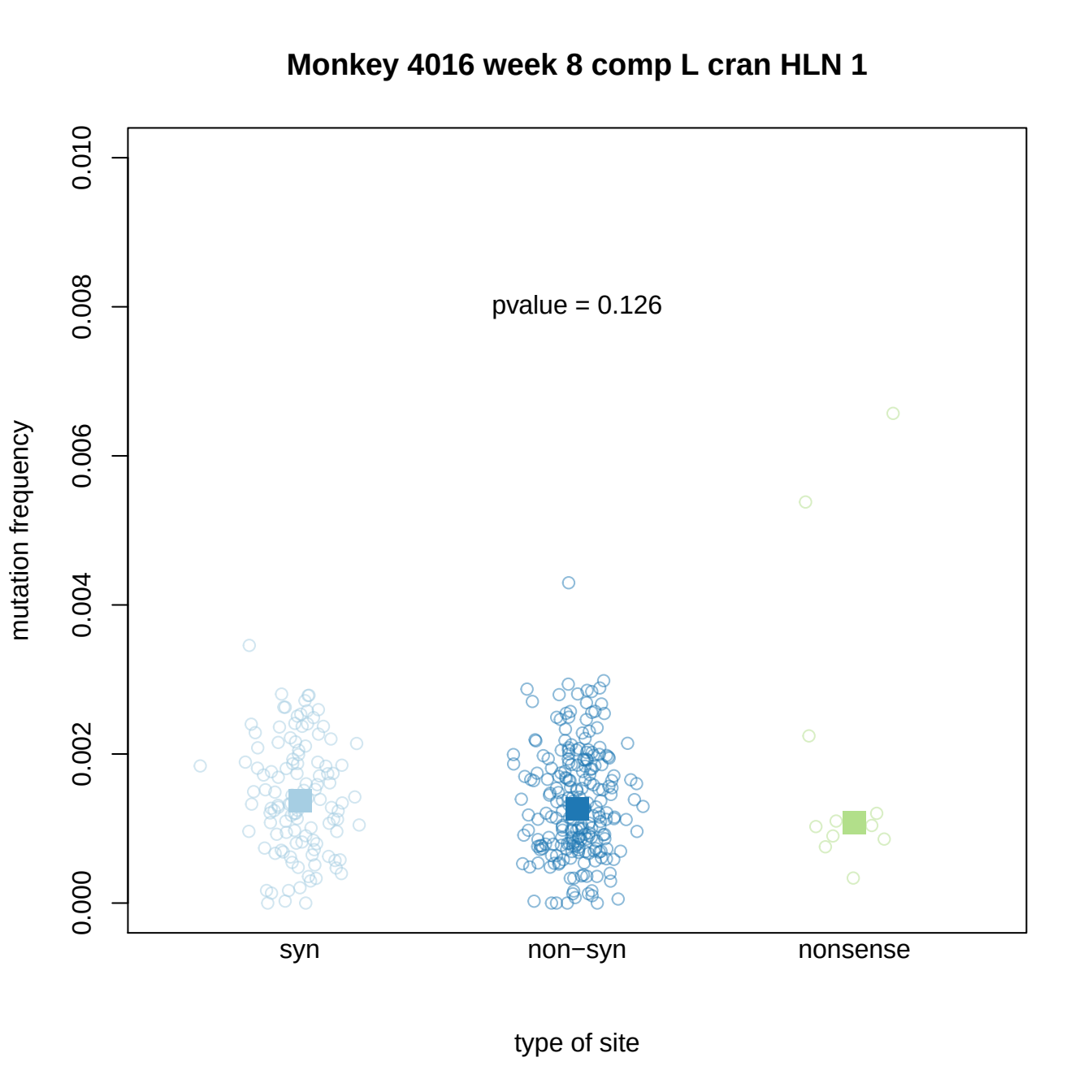

Monkey 3816 week 8 comp plasma
pvalue = 0
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

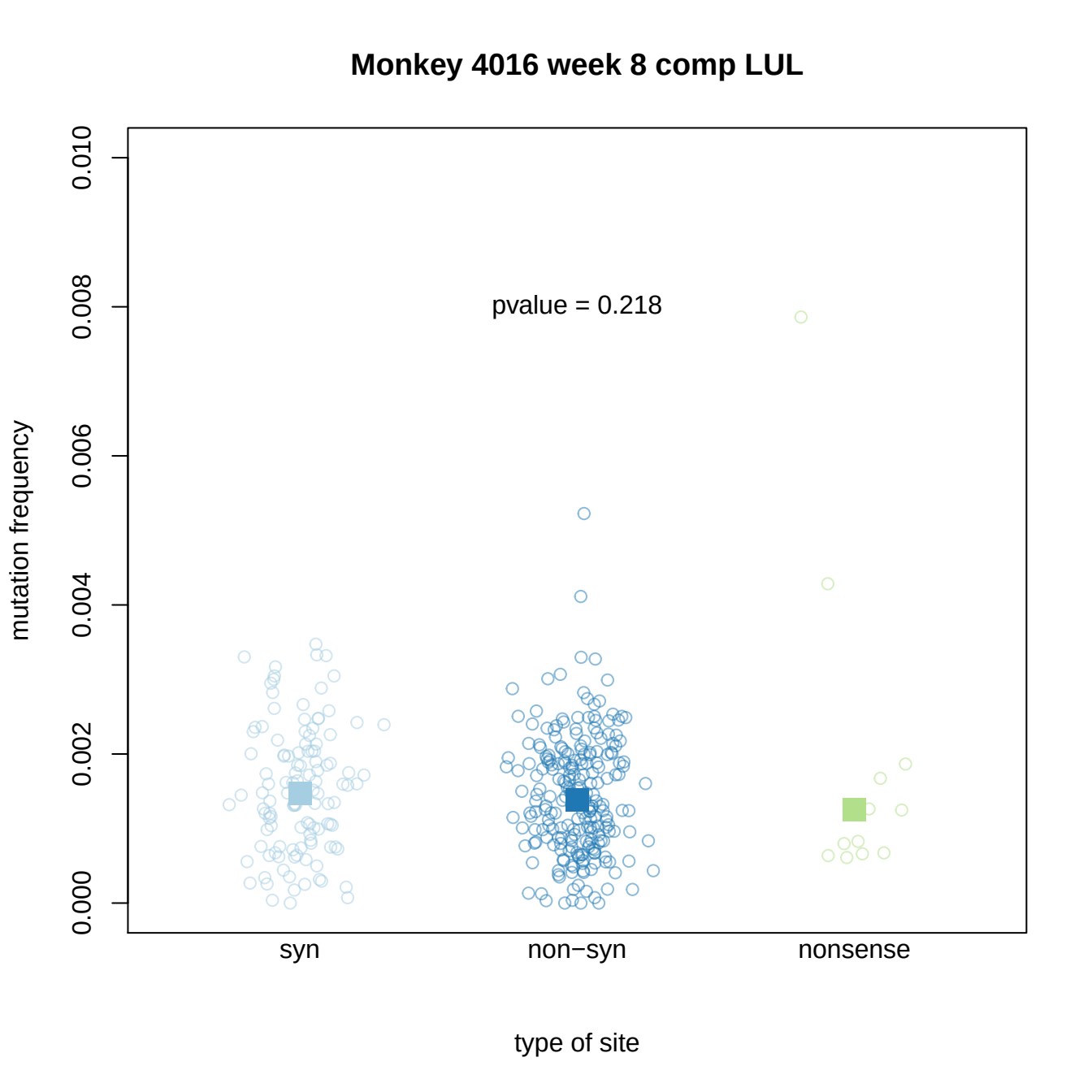

Monkey 3816 week 8 comp L ing LN
pvalue = 0.004
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

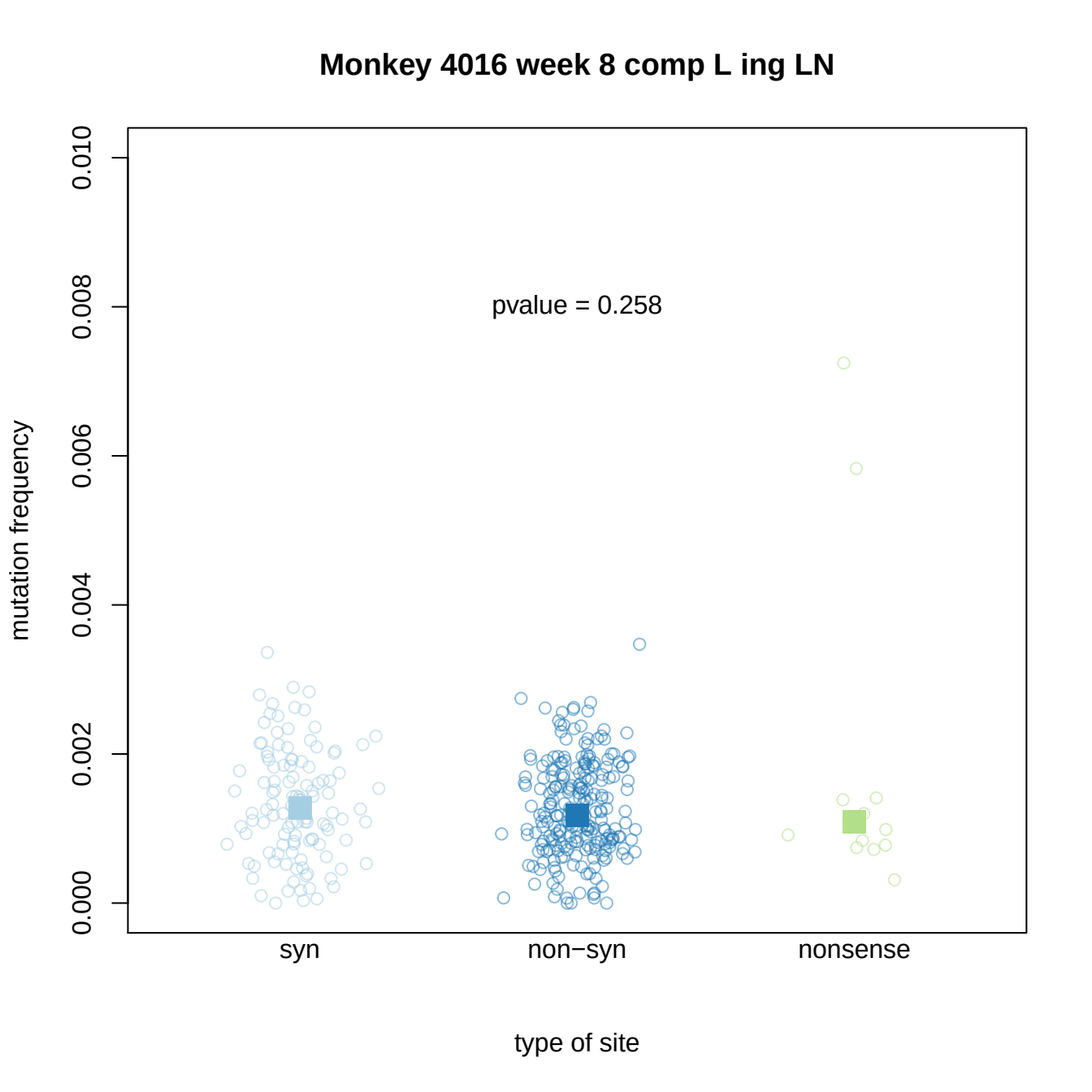

Monkey 3816 week 8 comp L cran HLN 1
pvalue = 0.013
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

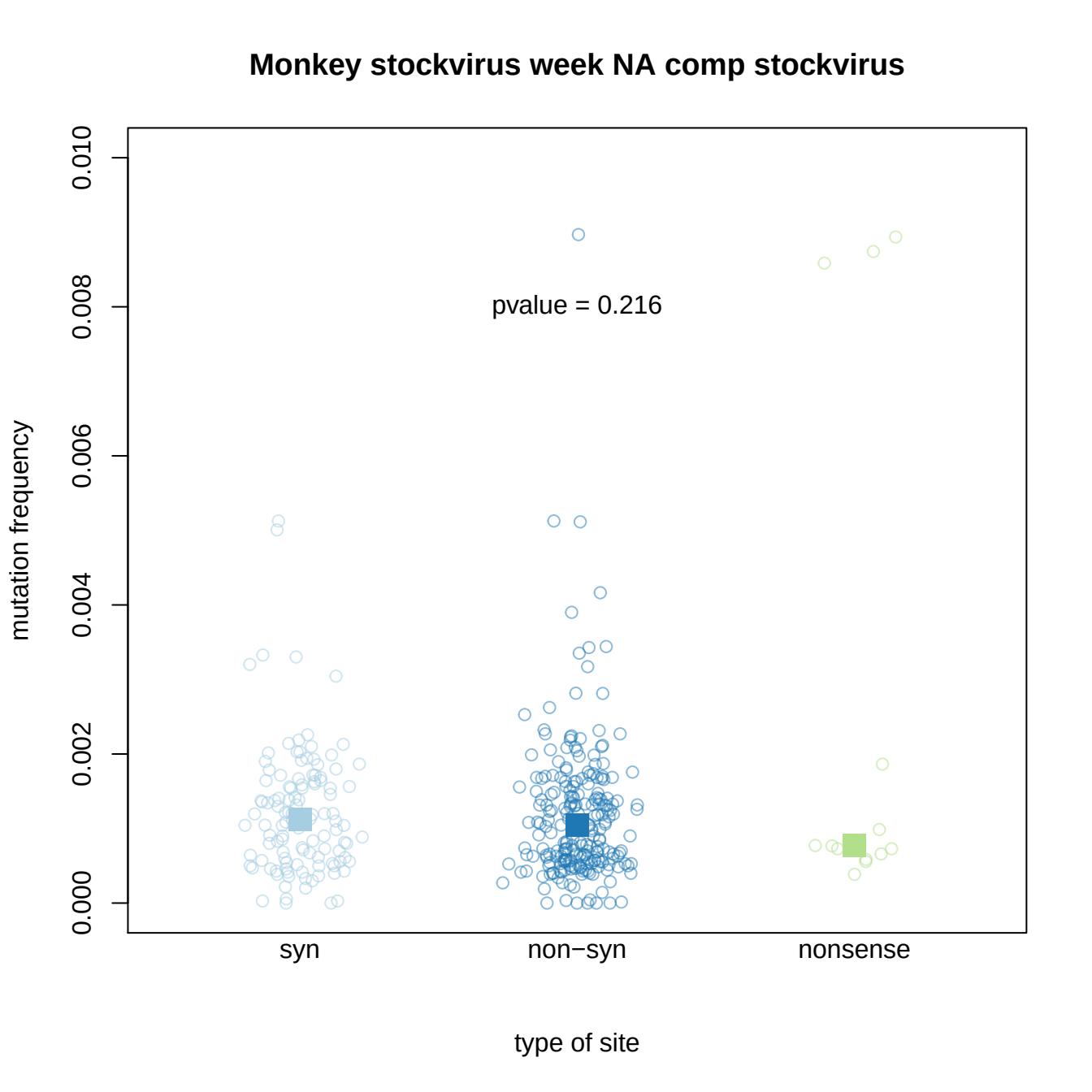

Monkey 3816 week 8 comp RLL
pvalue = 0.038
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site

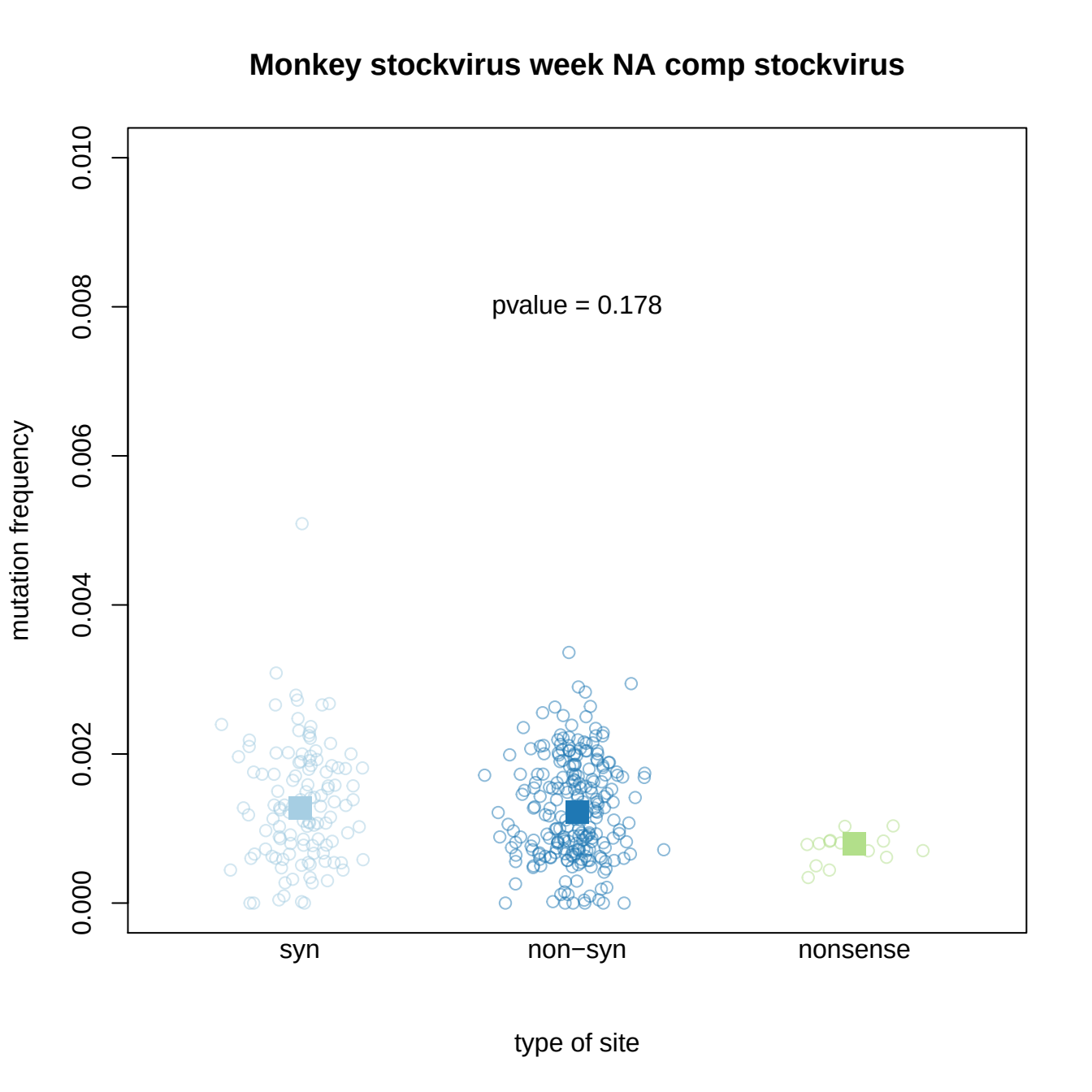

Monkey 4016 week 8 comp plasma
pvalue = 0.227
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site


Monkey 4016 week 8 comp L cran HLN 1
pvalue = 0.126
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site


Monkey 4016 week 8 comp LUL
pvalue = 0.218
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site


Monkey 4016 week 8 comp L ing LN
pvalue = 0.258
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site


Monkey stockvirus week NA comp stockvirus
pvalue = 0.216
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site


Monkey stockvirus week NA comp stockvirus
pvalue = 0.178
mutation frequency
0.000
0.002
0.004
0.006
0.008
0.010
syn
non−syn
nonsense
type of site