Monkey 3616 week 2 comp plasma

pvalue = 0.045

mutation frequency

type of site

syn   non−syn   nonsense

Monkey 3616 week 7 comp plasma

pvalue = 0.013

mutation frequency

type of site
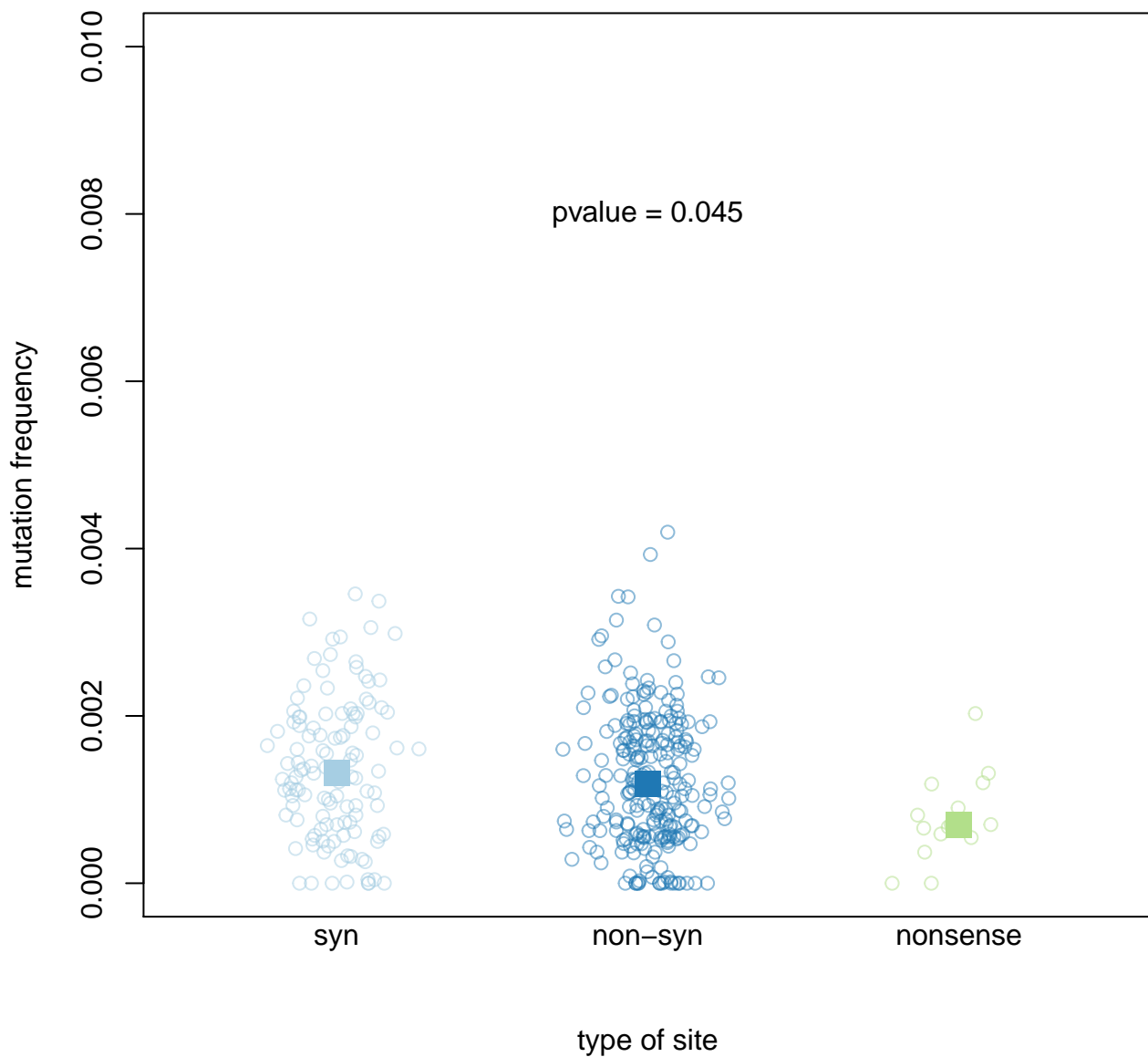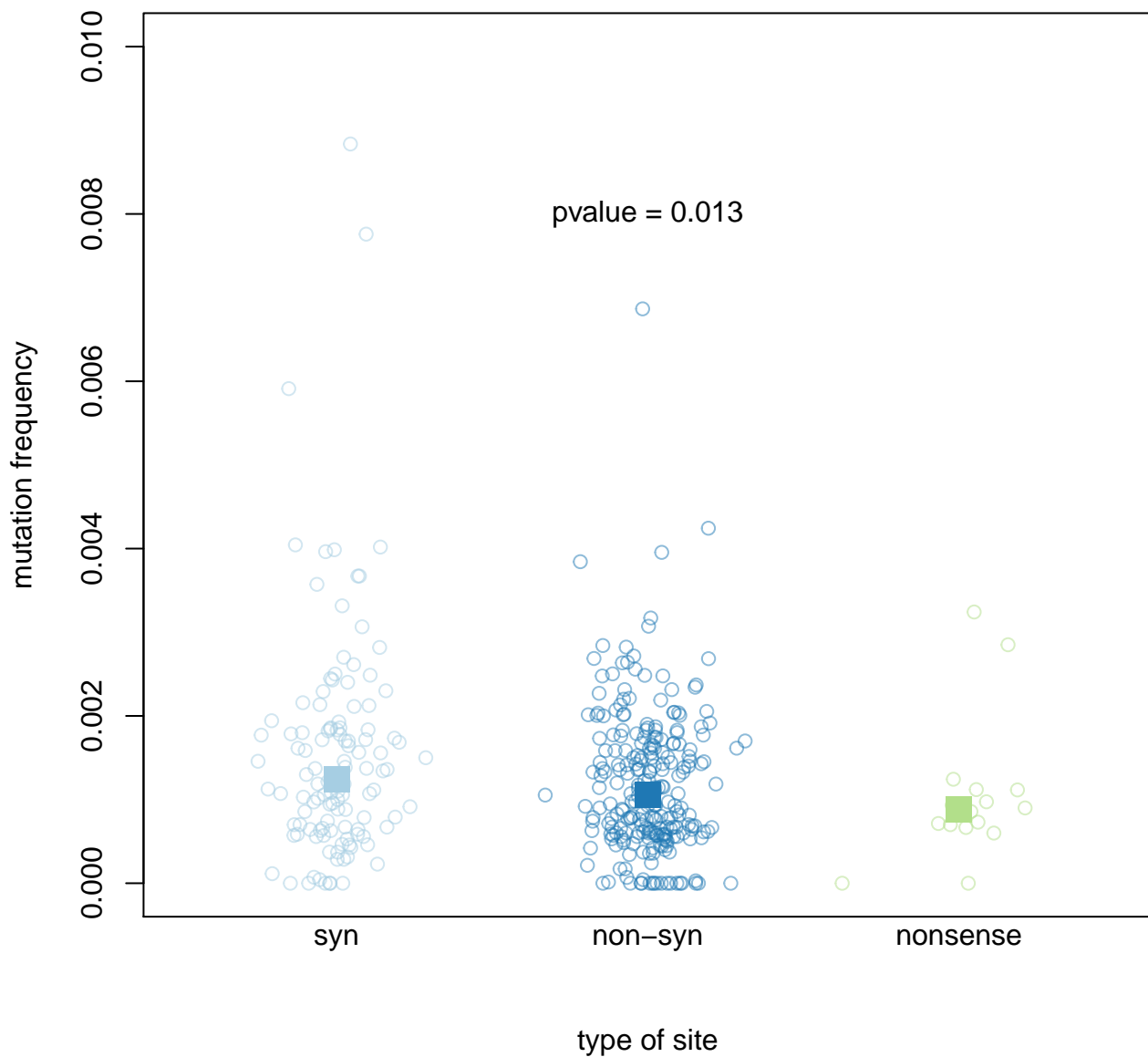
Monkey 3616 week 7 comp R ing LN

pvalue = 0.052

mutation frequency

type of site

syn   non−syn   nonsense
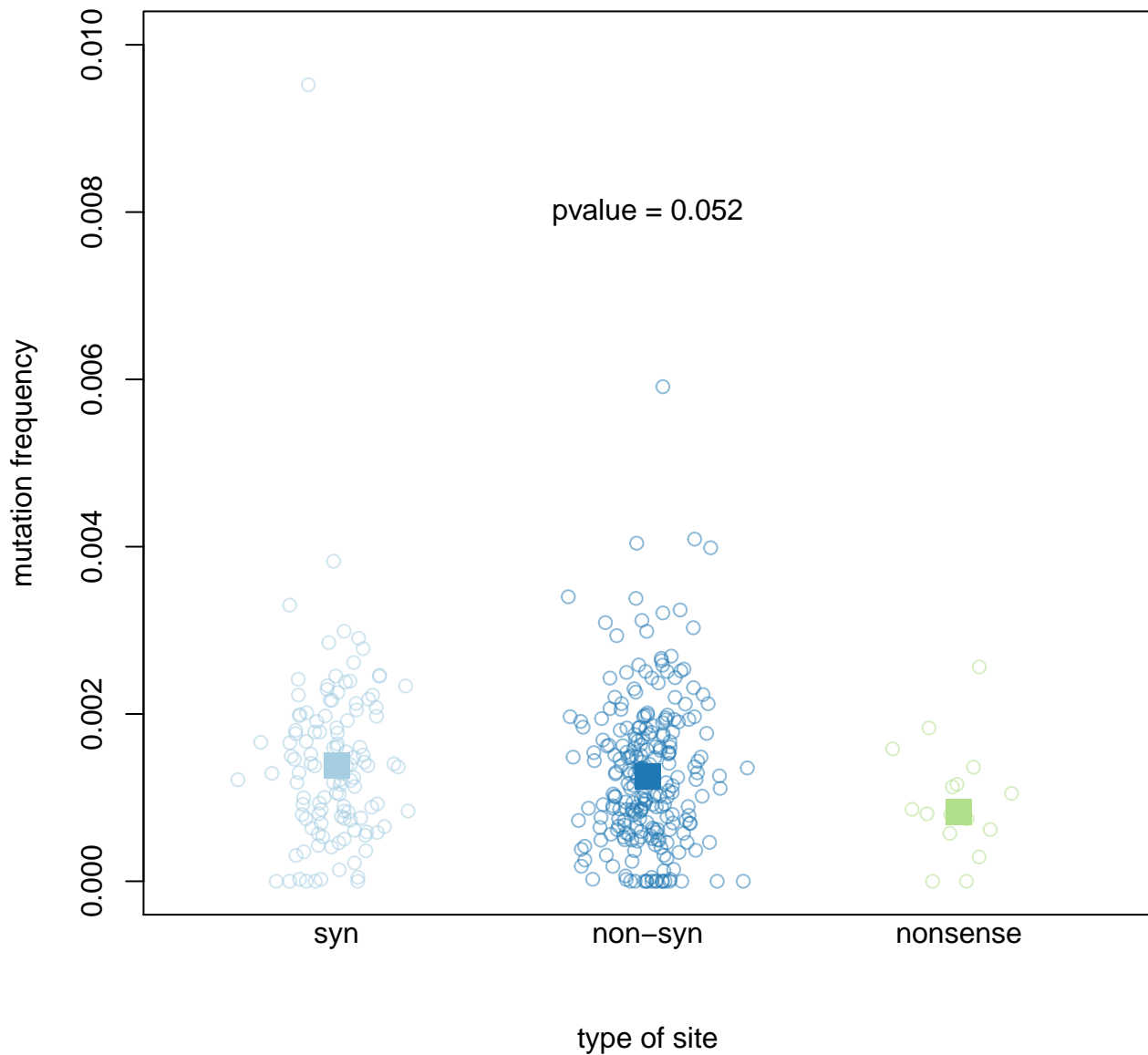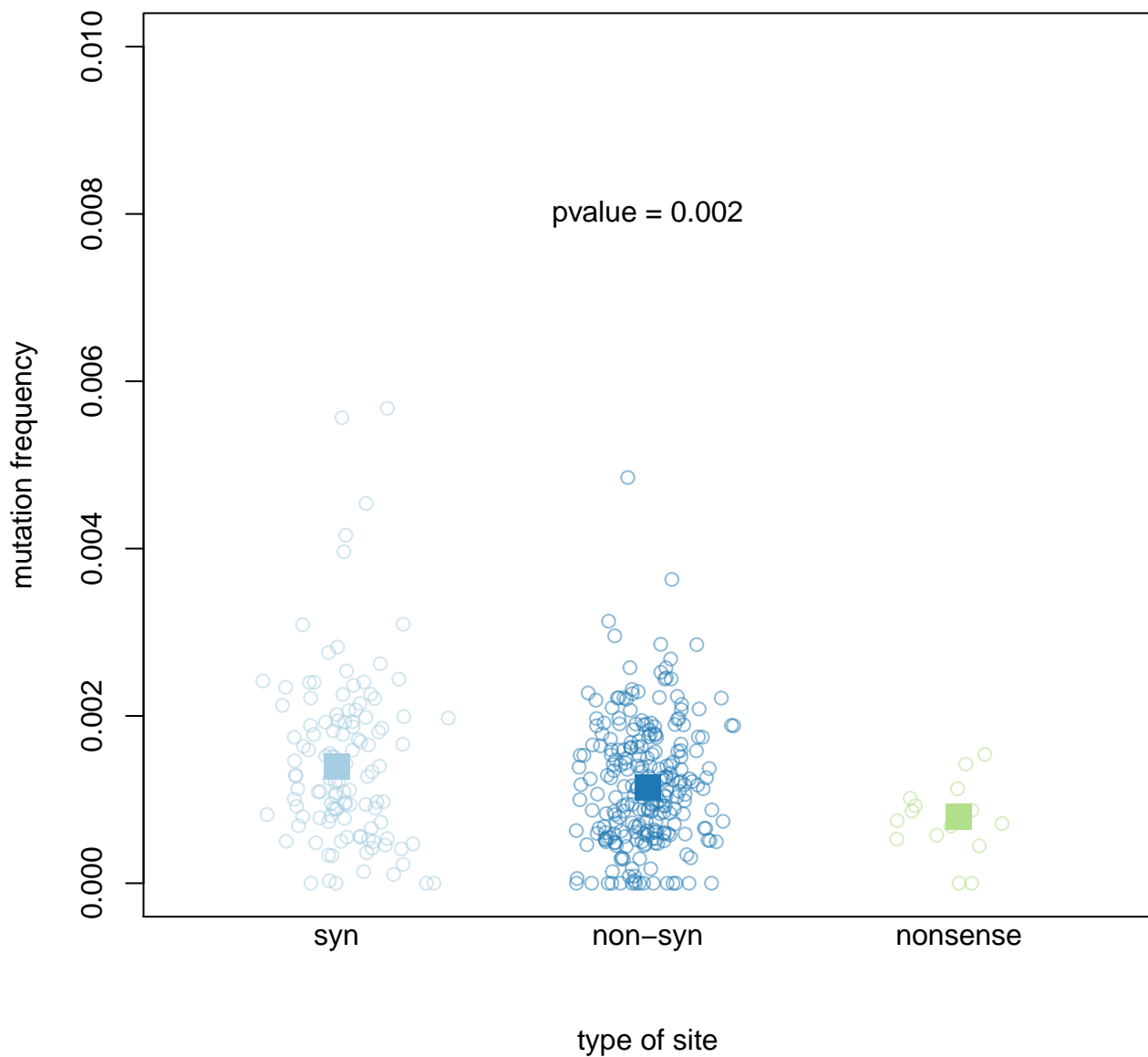
Monkey 3616 week 7 comp L cran HLN 1

pvalue = 0.002

Monkey 16314 week 3 comp plasma
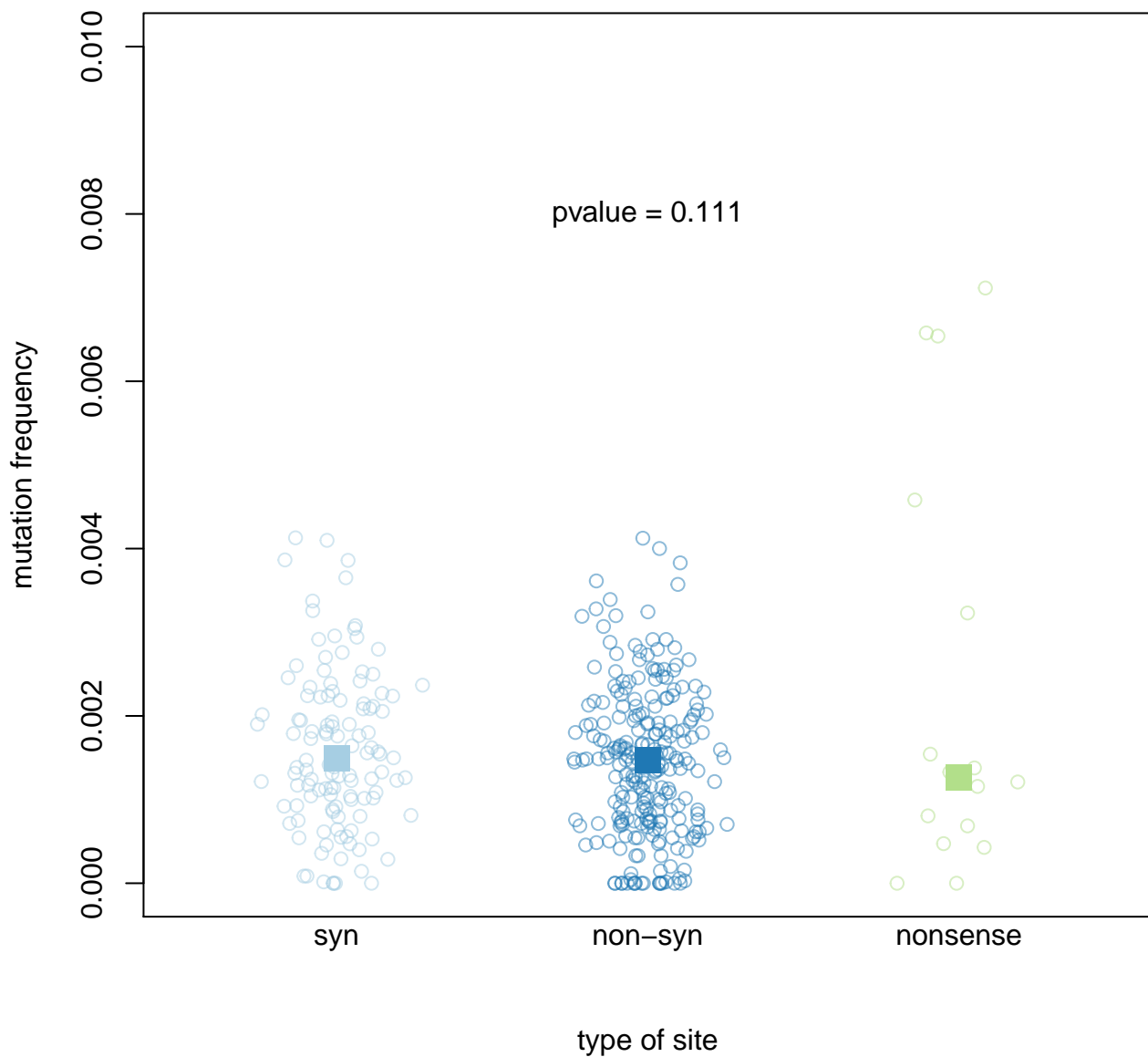
Monkey 16314 week 8 comp plasma
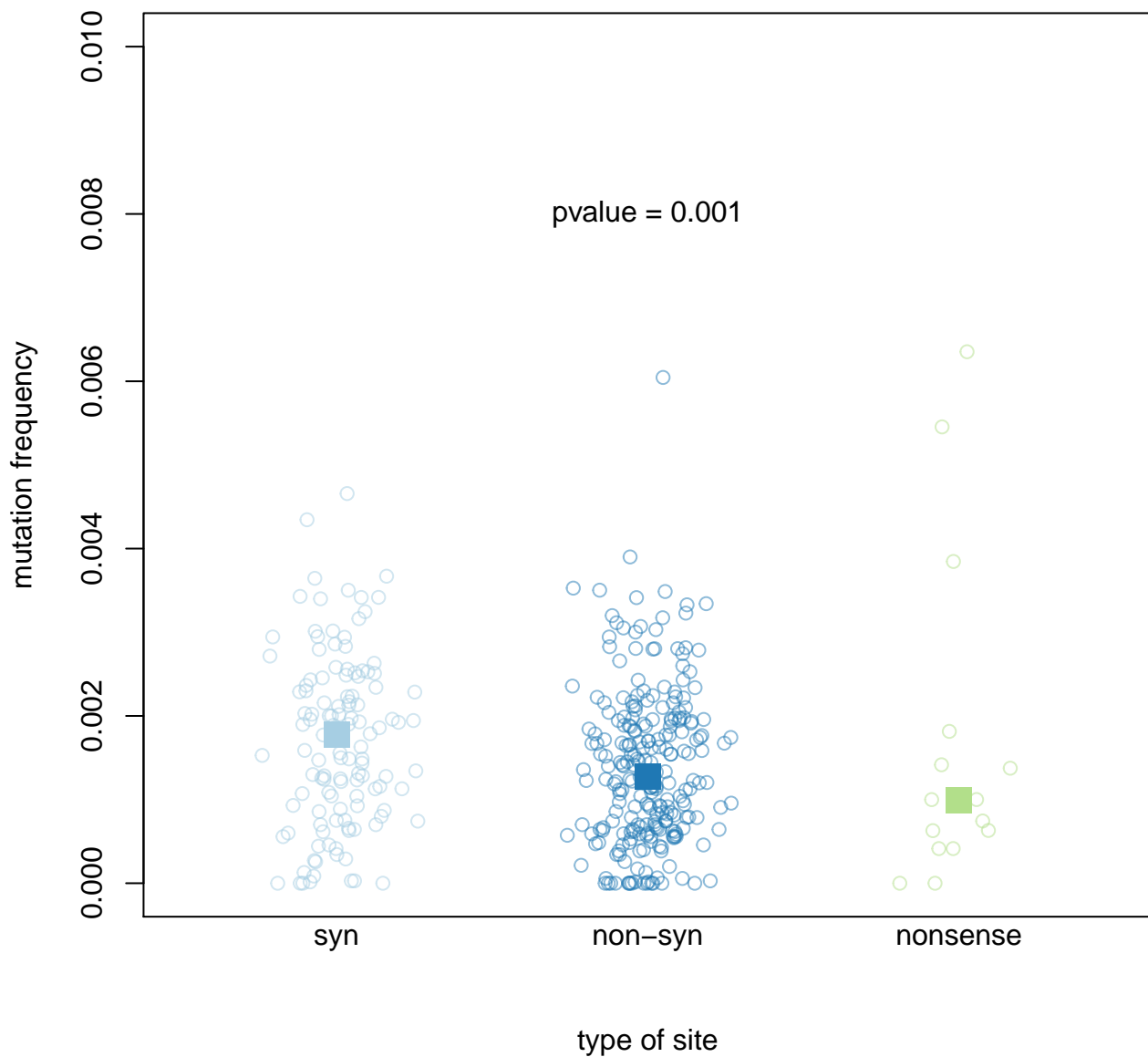
pvalue = 0.001

mutation frequency

type of site

Monkey 16314 week 8 comp L ing LN

pvalue = 0.072

mutation frequency

type of site

syn   non−syn   nonsense

Monkey 16314 week 8 comp L cran HLN 1

pvalue = 0.125

mutation frequency

type of site
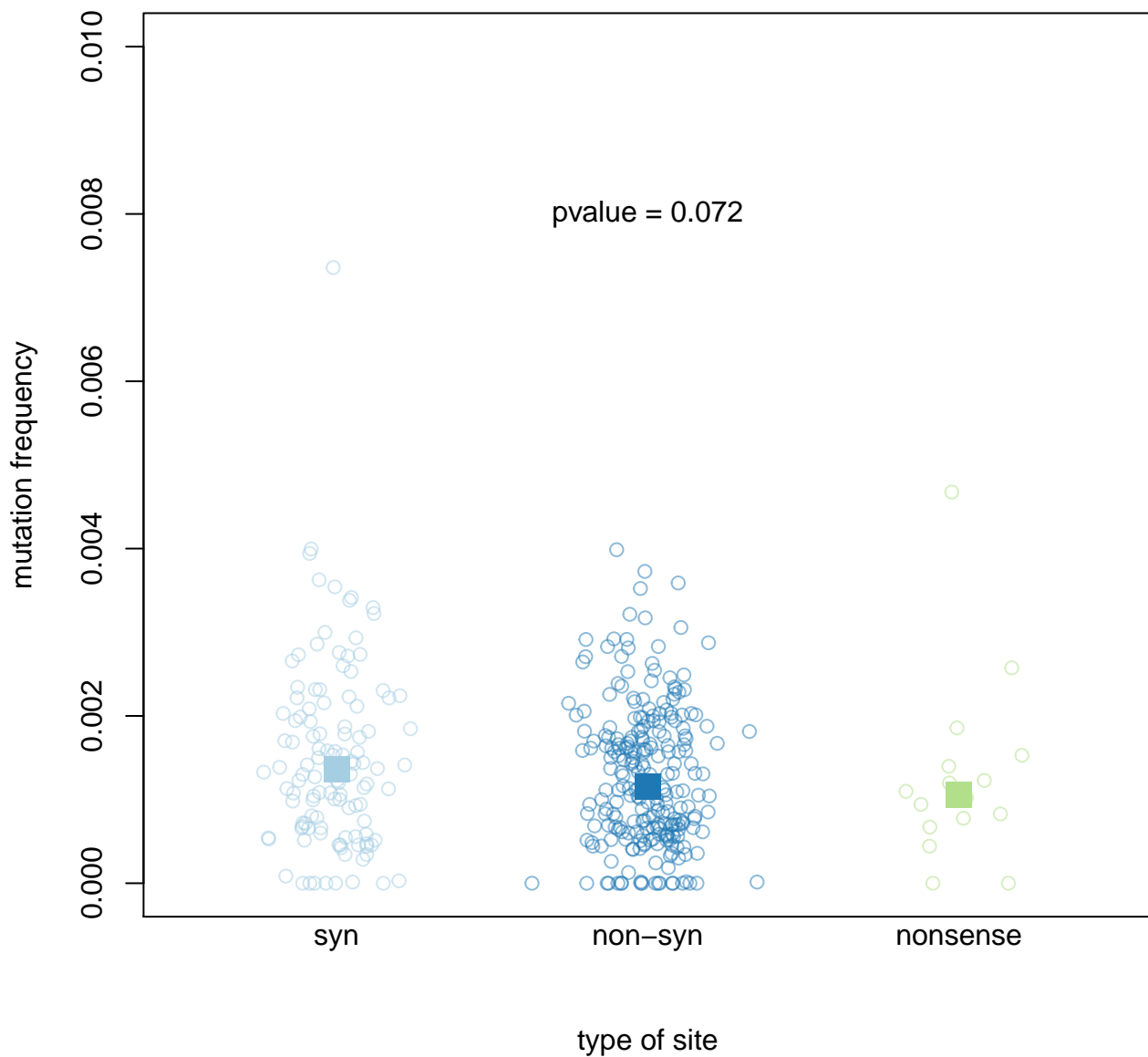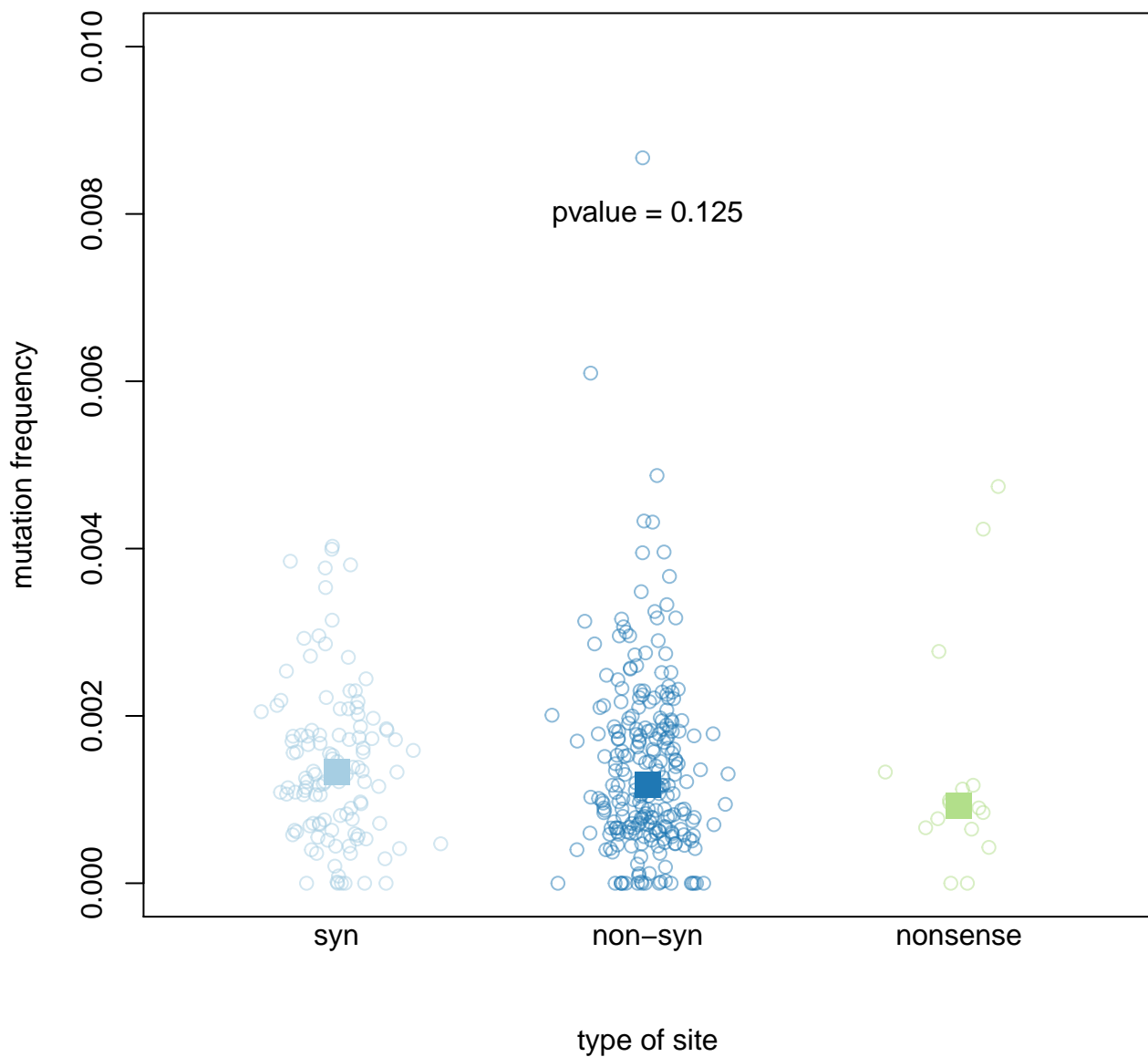
Monkey 16314 week 8 comp R carinal LN gran
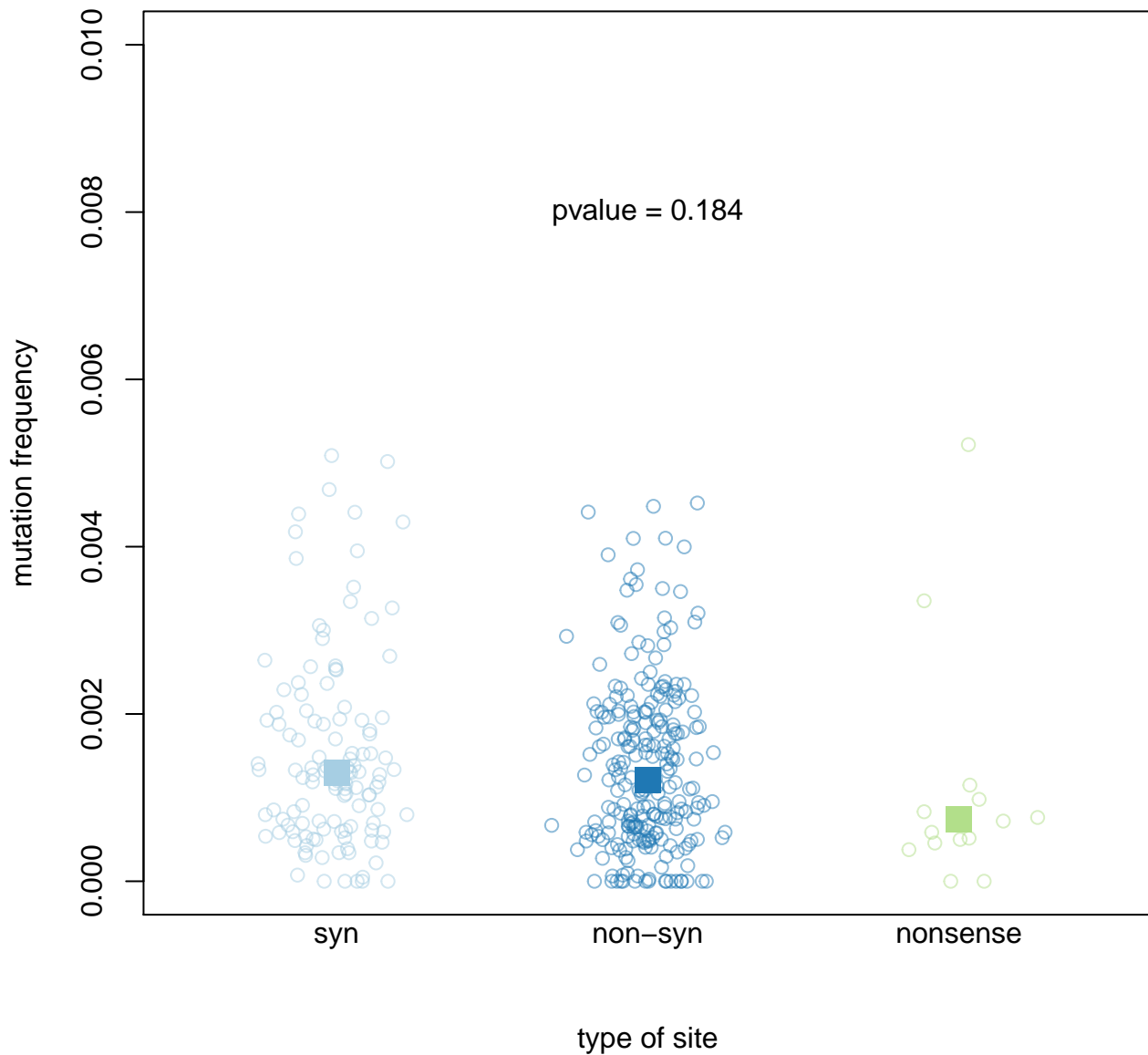
pvalue = 0.184

mutation frequency

type of site

Monkey 16314 week 8 comp *RLL gran 6

pvalue = 0.069

mutation frequency

type of site

Monkey 16314 week 8 comp RLL gran 4

pvalue = 0.076

mutation frequency

type of site
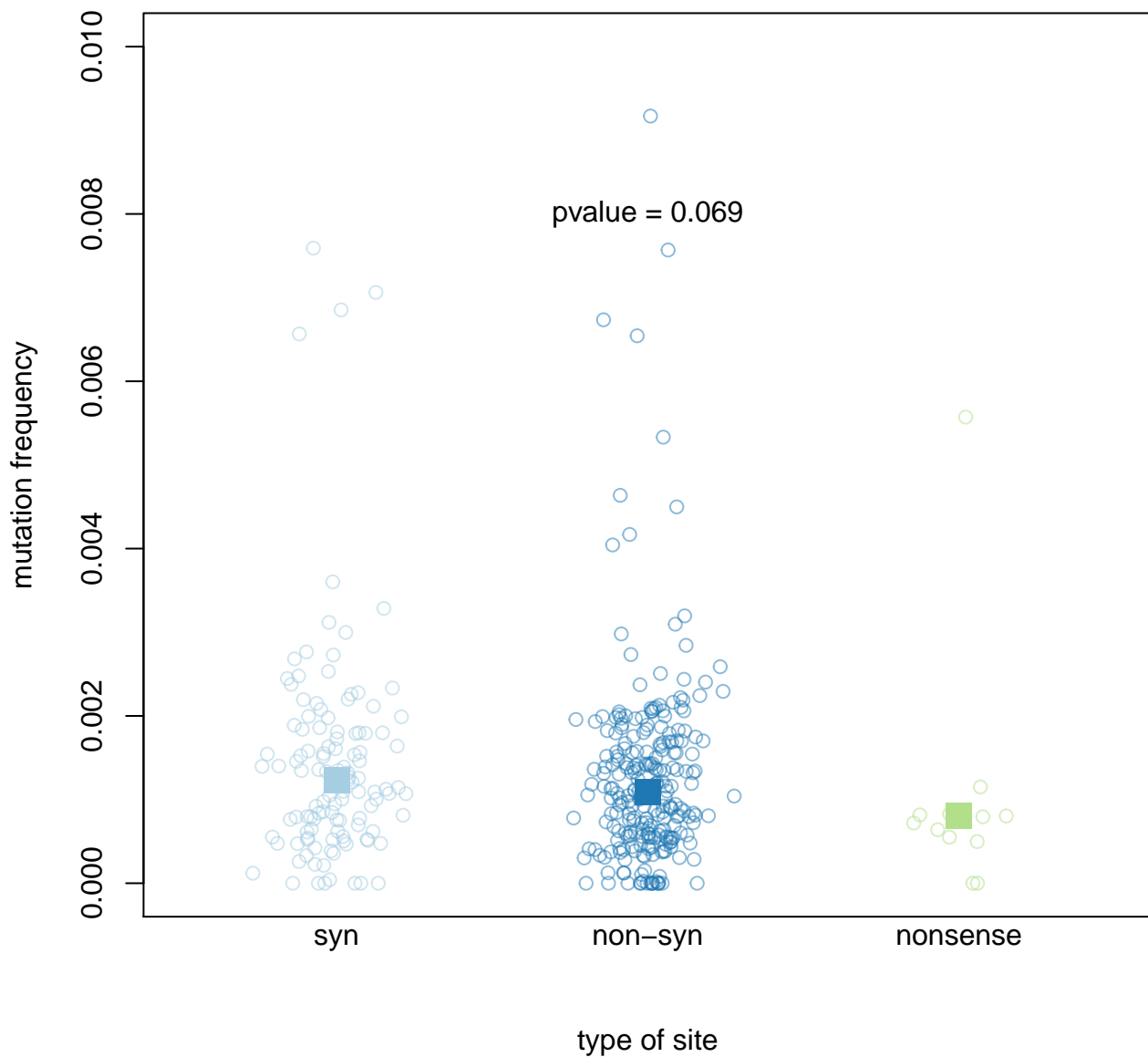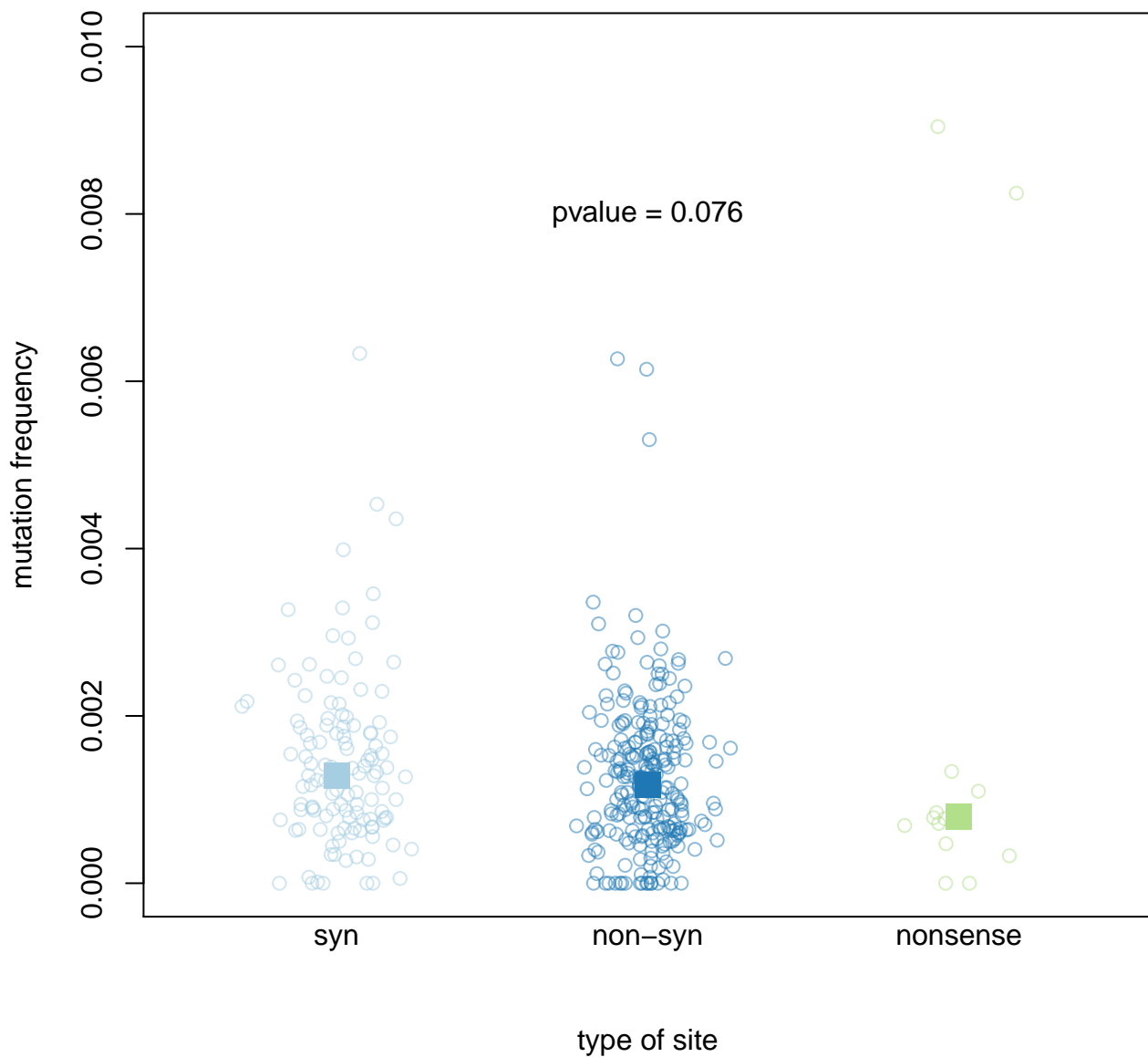
Monkey 16314 week 8 comp RLL gran D

Monkey 16314 week 8 comp RLL gran E

mutation frequency

type of site

pvalue = 0.002

syn   non−syn   nonsense
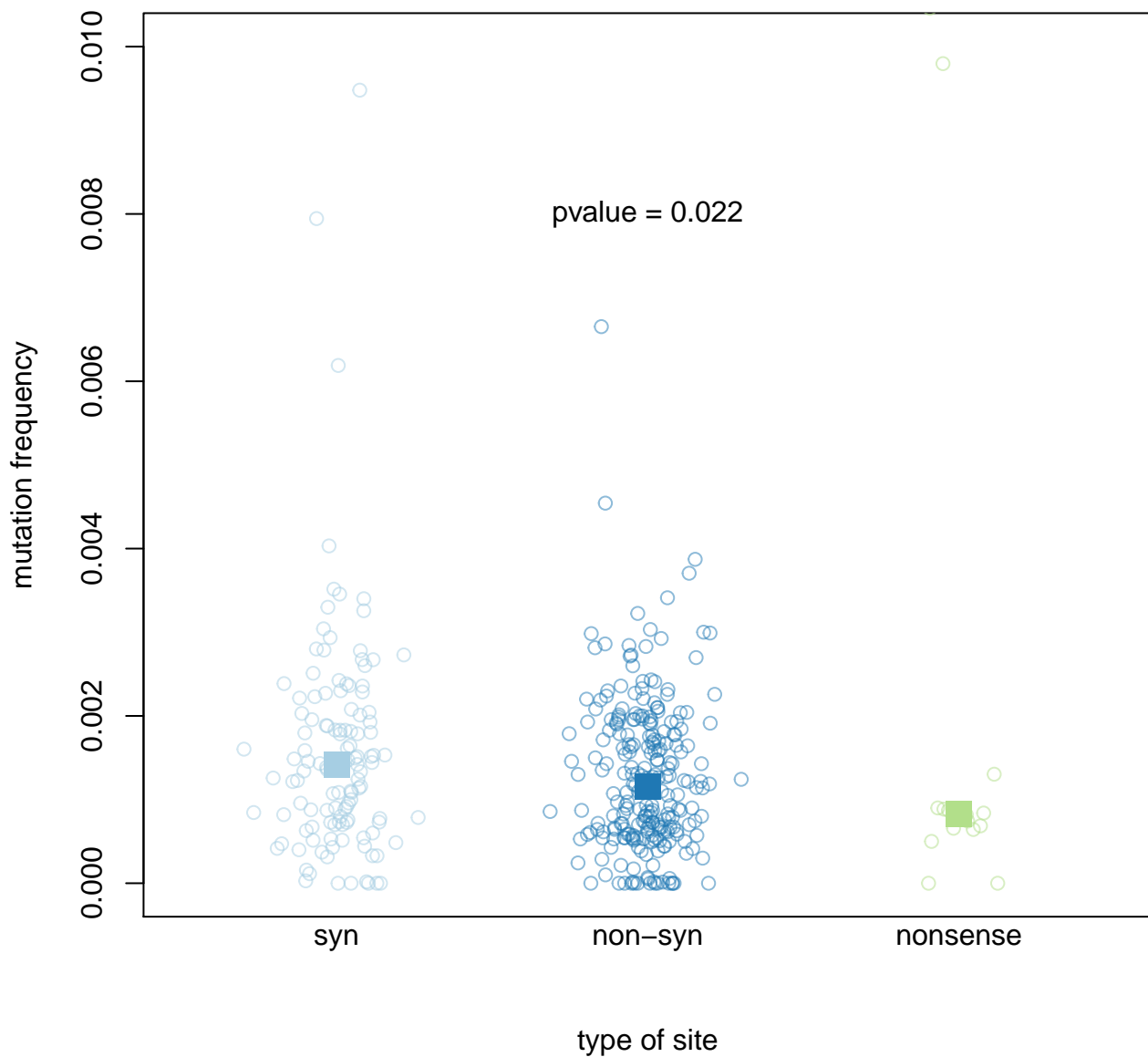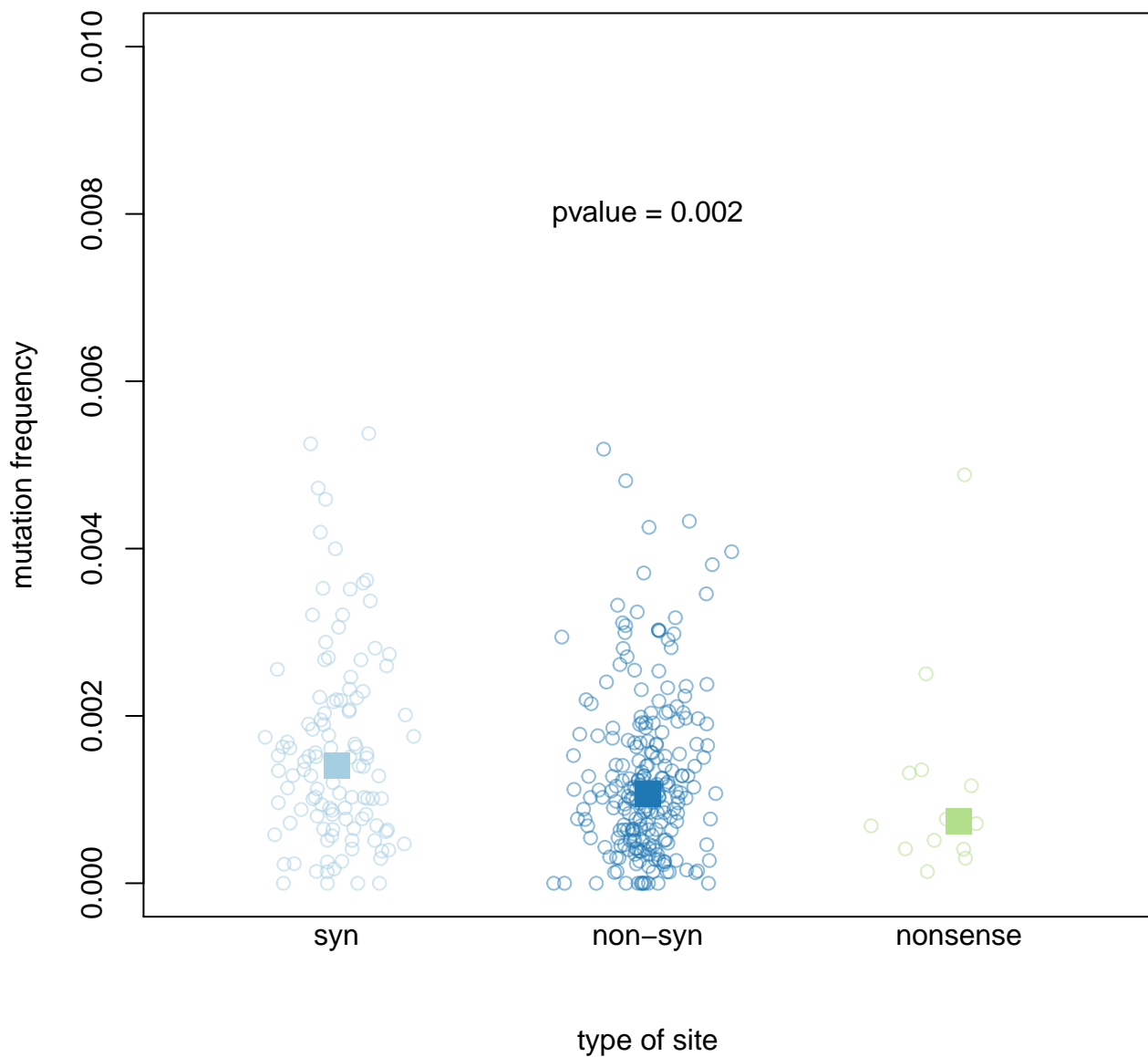
Monkey 16314 week 8 comp R cran HLN

pvalue = 0.01

mutation frequency

type of site
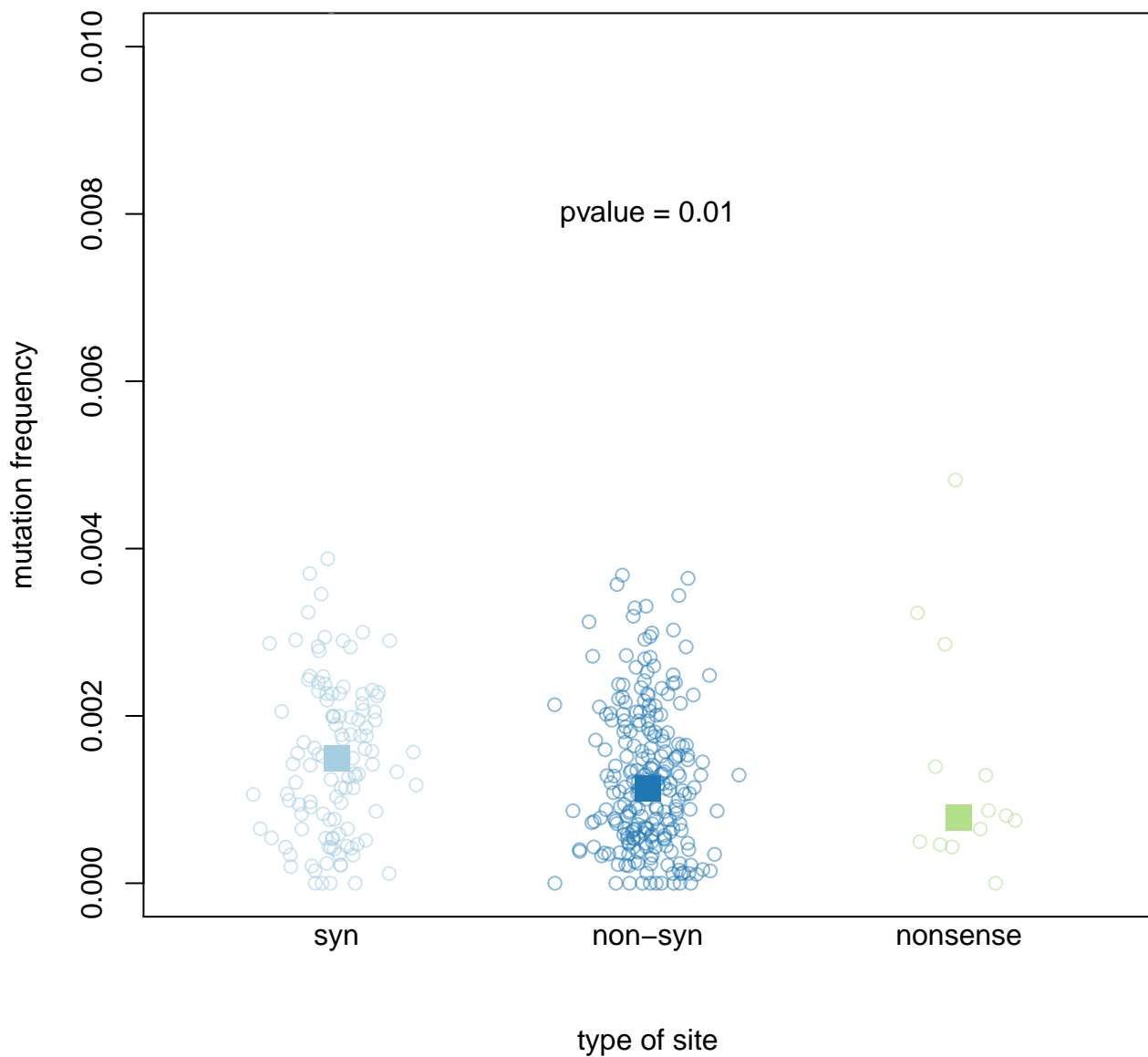
Monkey 20615 week 3 comp plasma

pvalue = 0.022
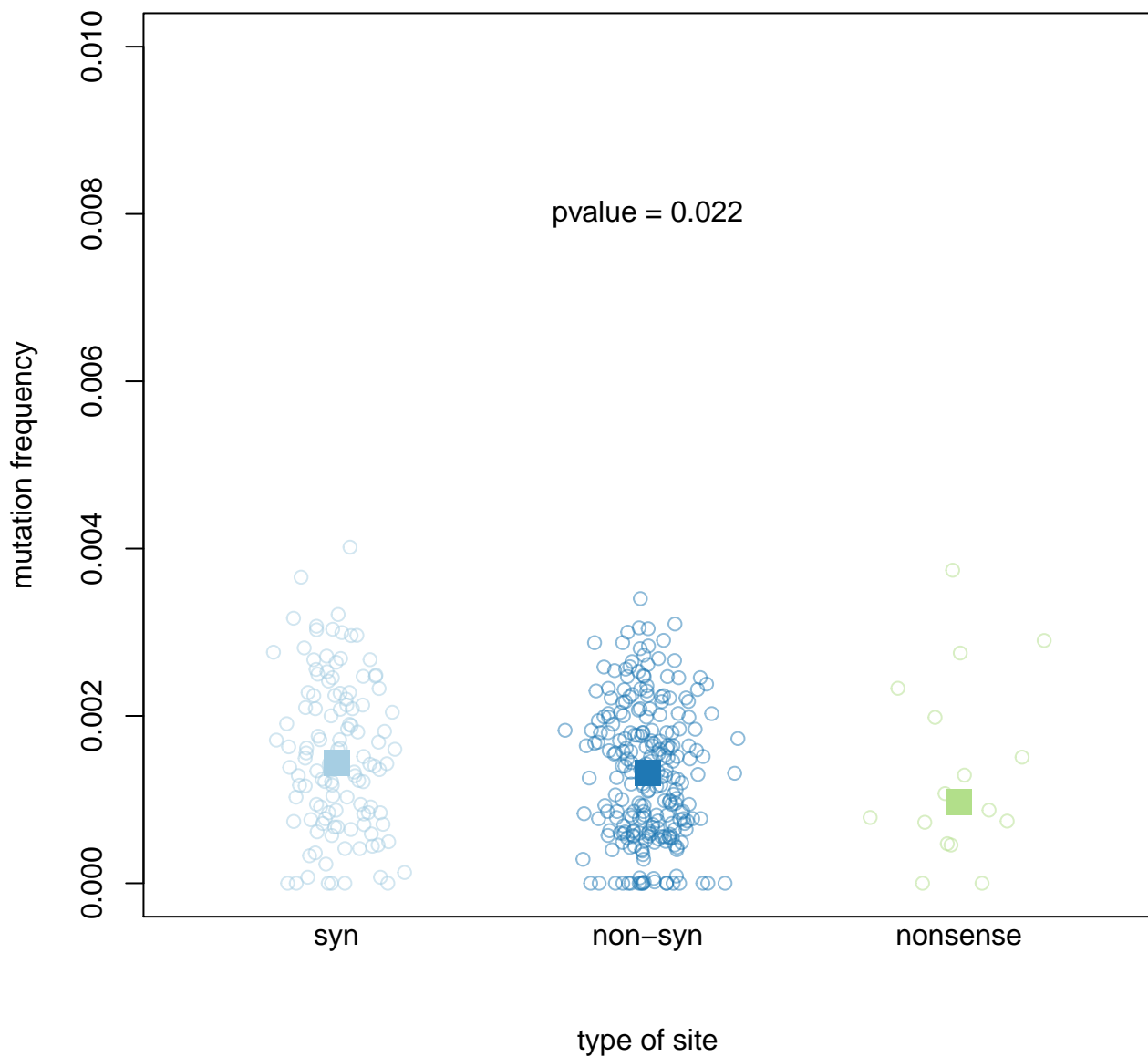
Monkey 20615 week 6 comp plasma

pvalue = 0

mutation frequency

type of site
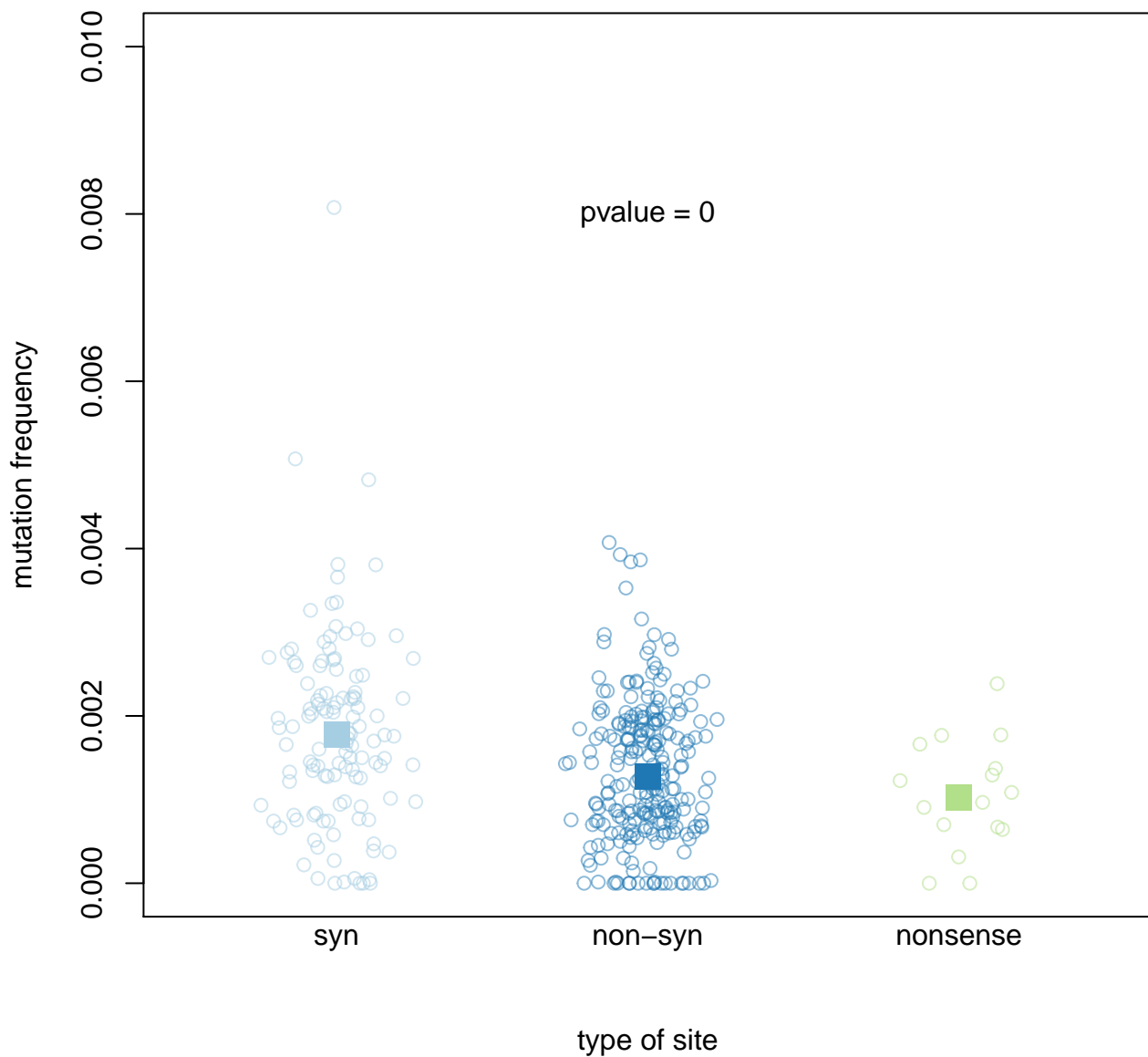
Monkey 20615 week 6 comp R ing LN

mutation frequency

pvalue = 0.002

type of site

syn   non−syn   nonsense
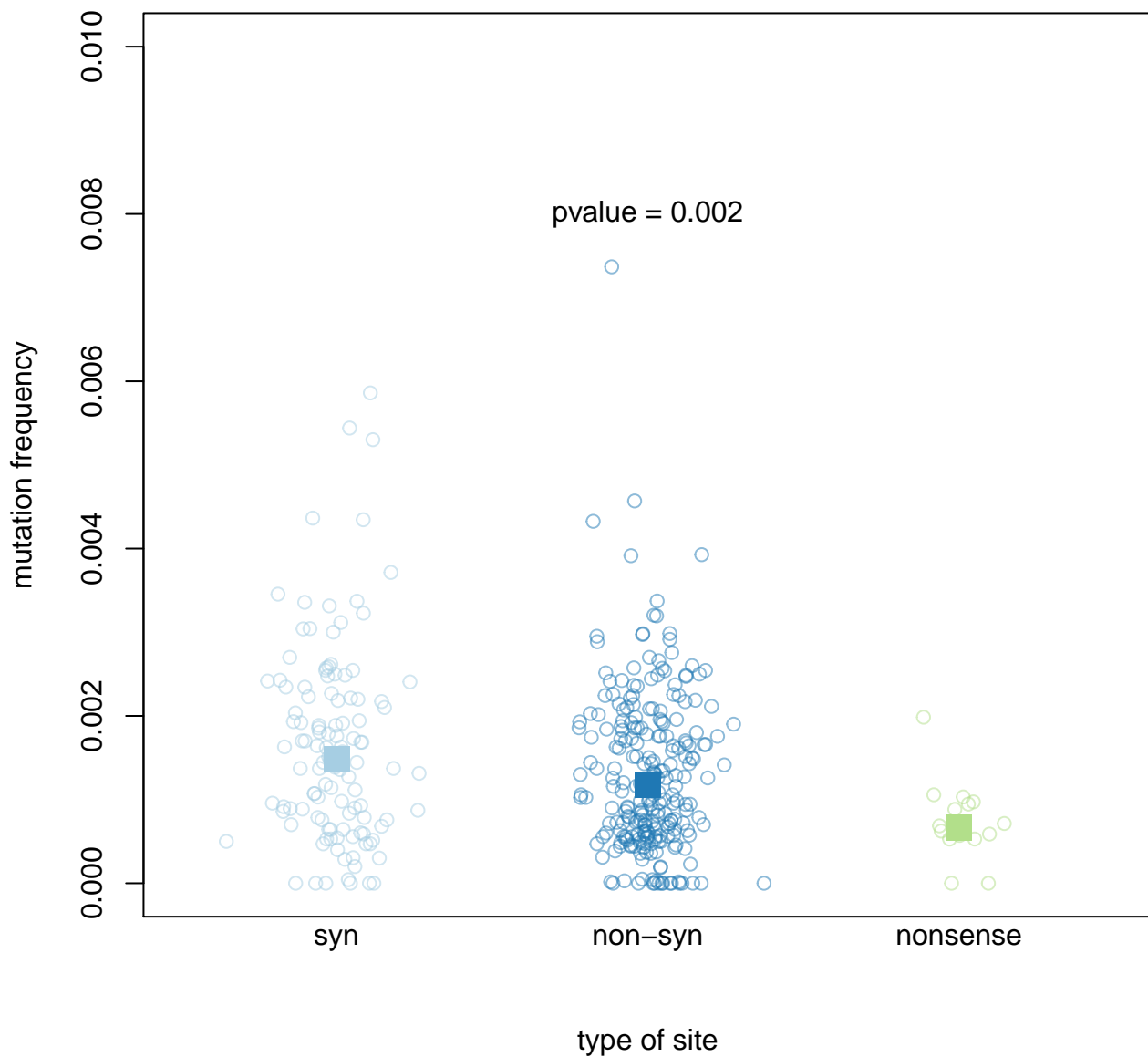
Monkey 20615 week 6 comp L cran HLN 1
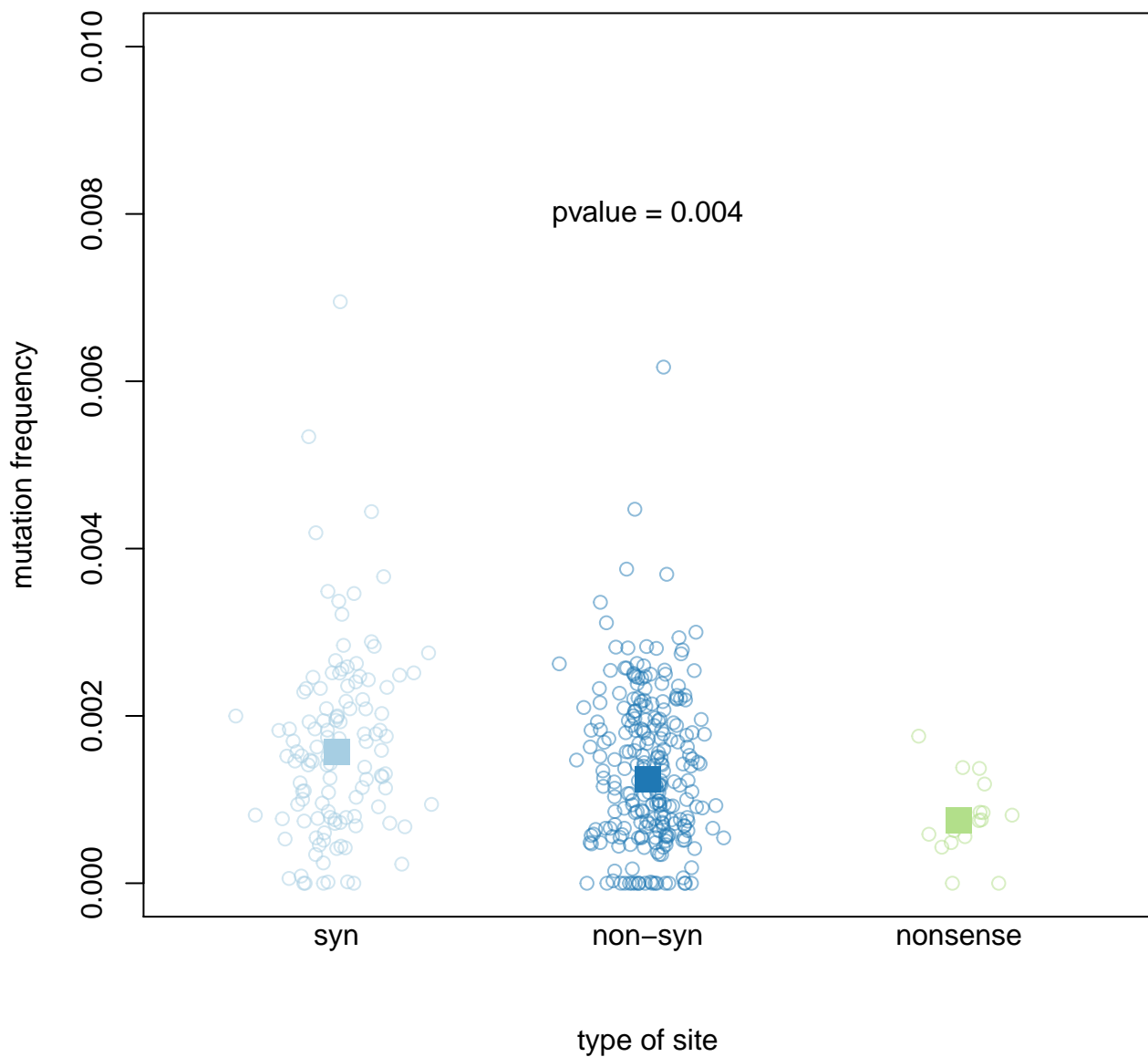
Monkey 20615 week 6 comp central carinal LN gran
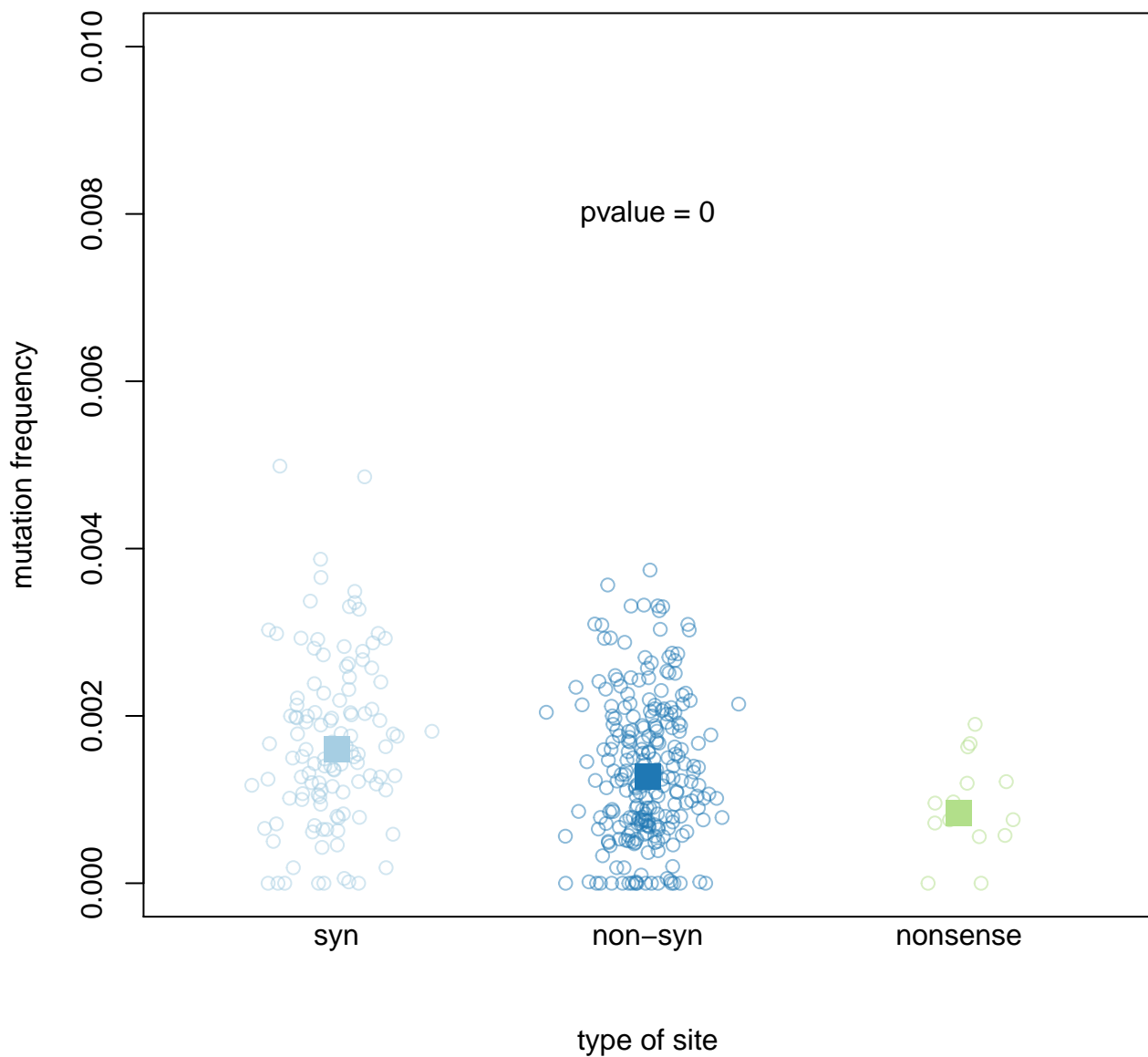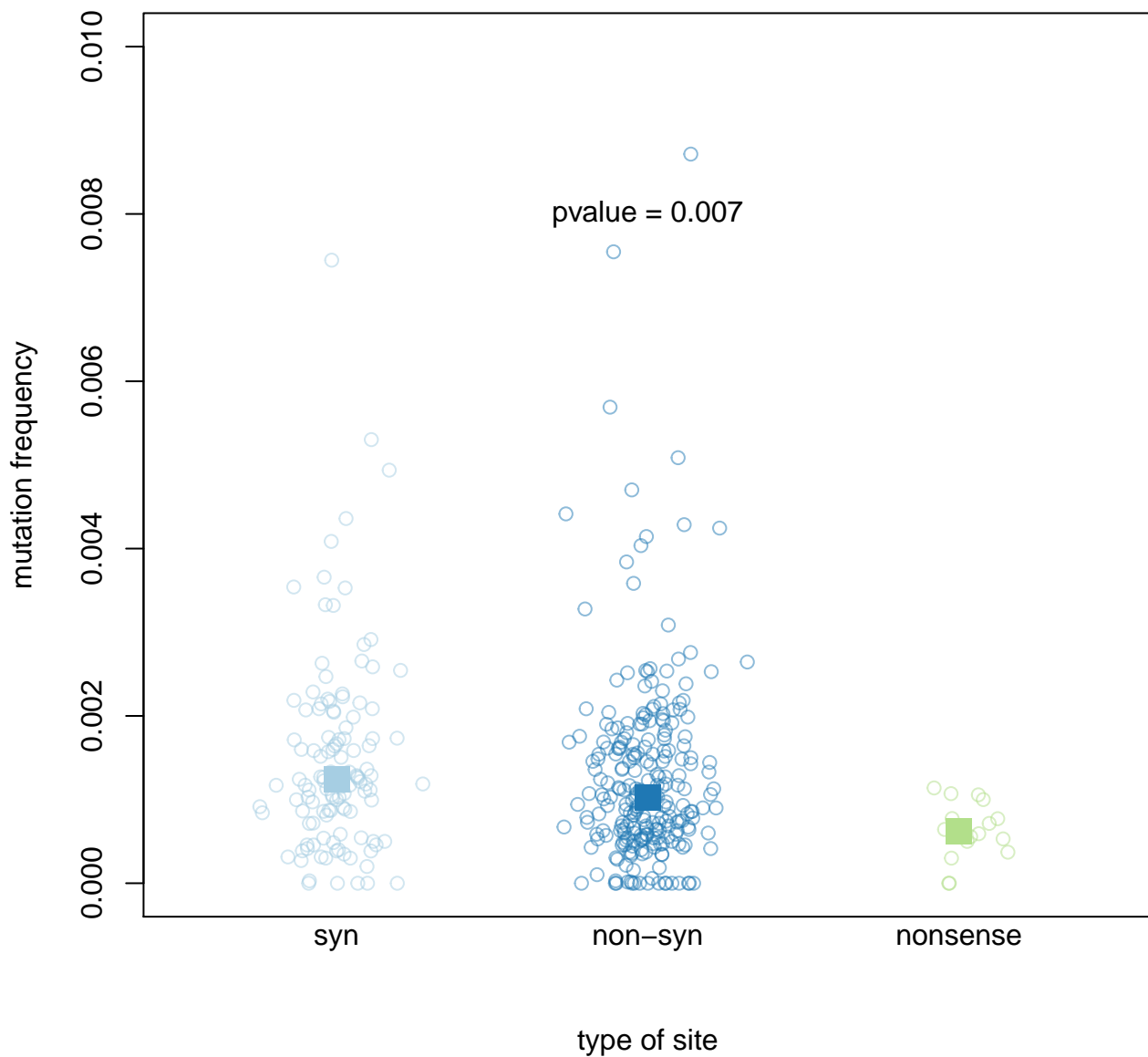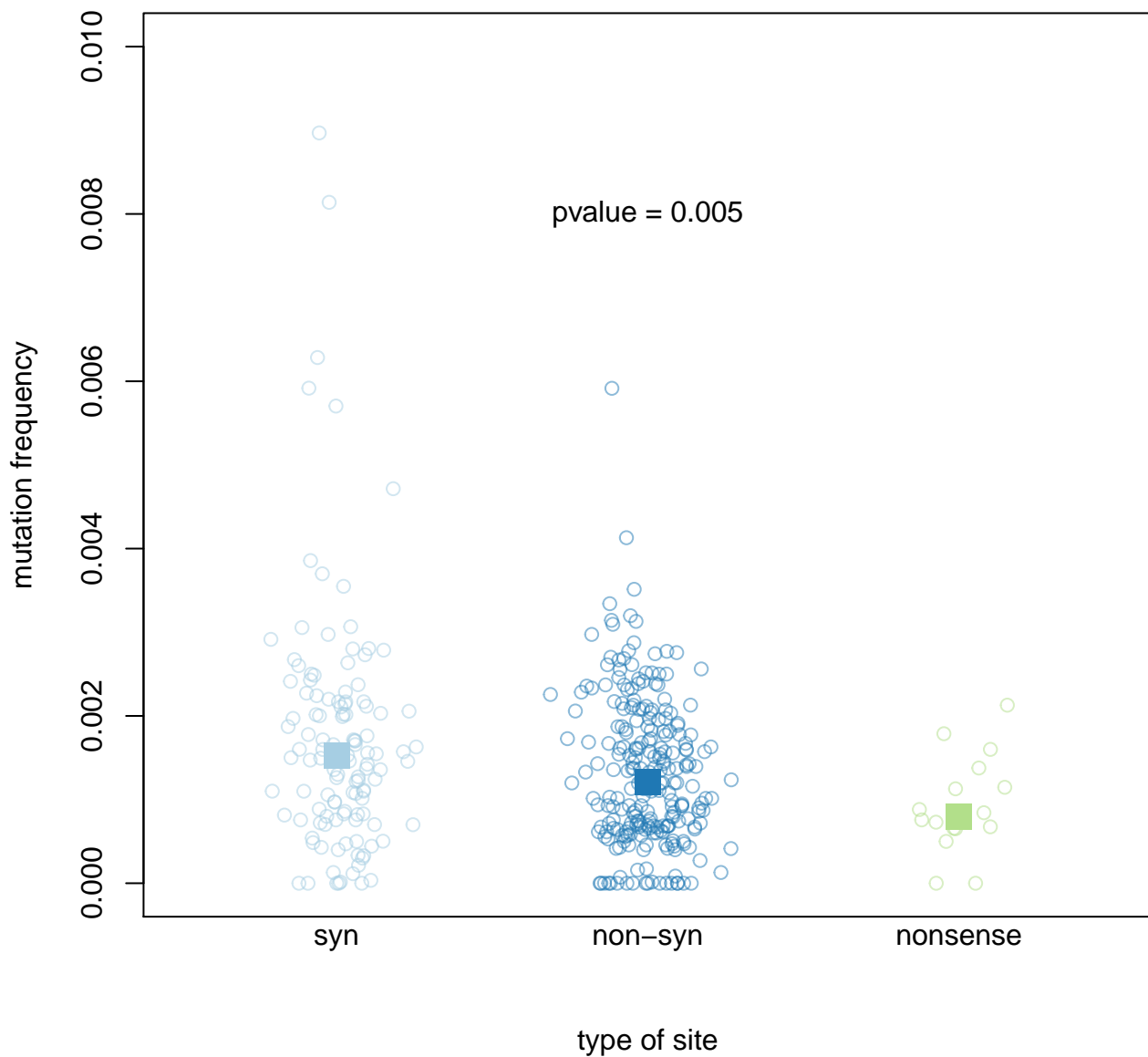
pvalue = 0

mutation frequency

type of site

Monkey 20615 week 6 comp *RLL gran A

pvalue = 0.007

mutation frequency

type of site

Monkey 20615 week 6 comp LML

pvalue = 0.005

mutation frequency

type of site

Monkey 20615 week 6 comp RLL gran 10

pvalue = 0.001

mutation frequency

type of site

Monkey 20615 week 6 comp RLL gran 14

pvalue = 0.116

mutation frequency

type of site

Monkey 20615 week 6 comp *RLL gran 6

pvalue = 0.03

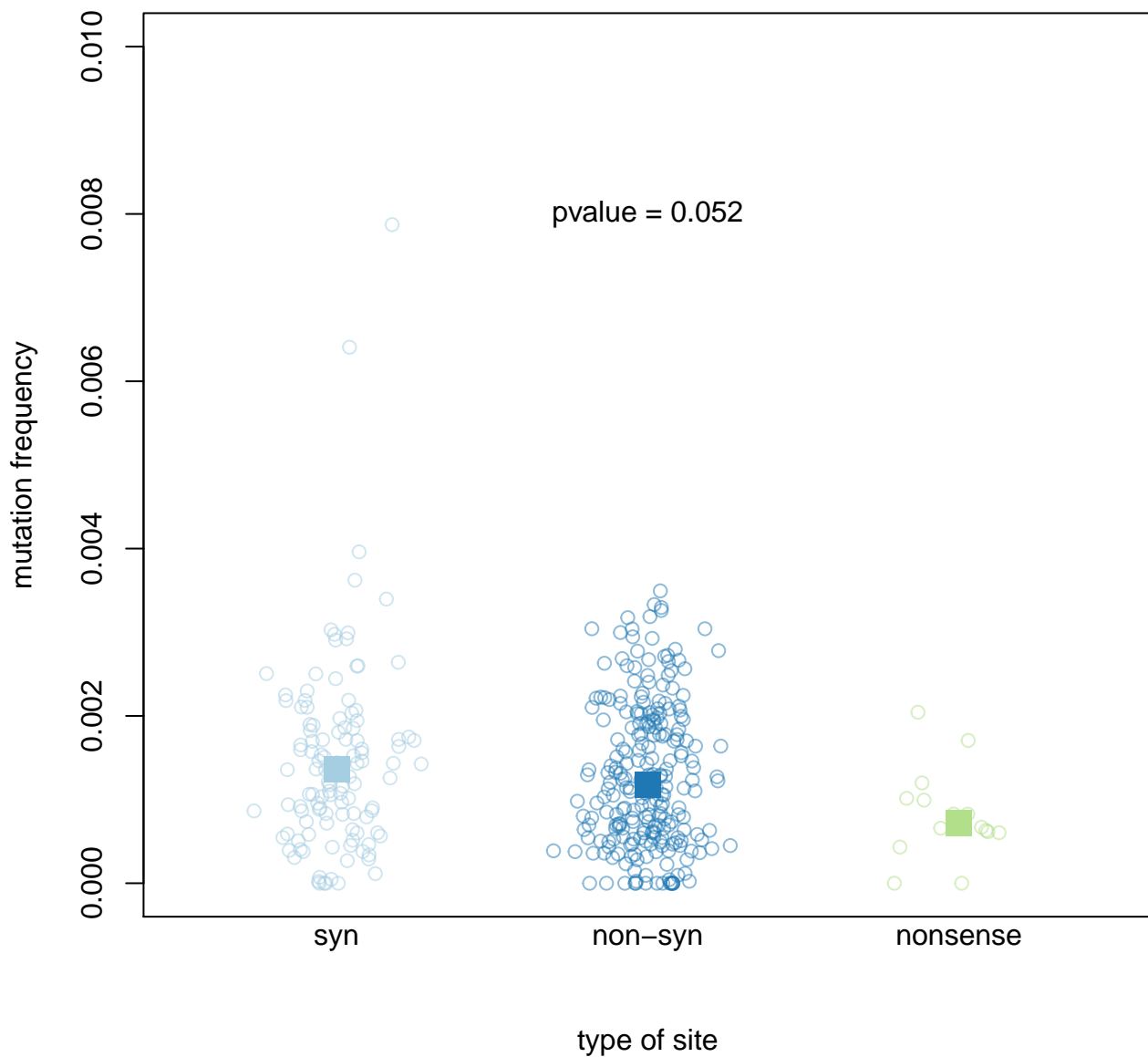mutation frequency

type of site
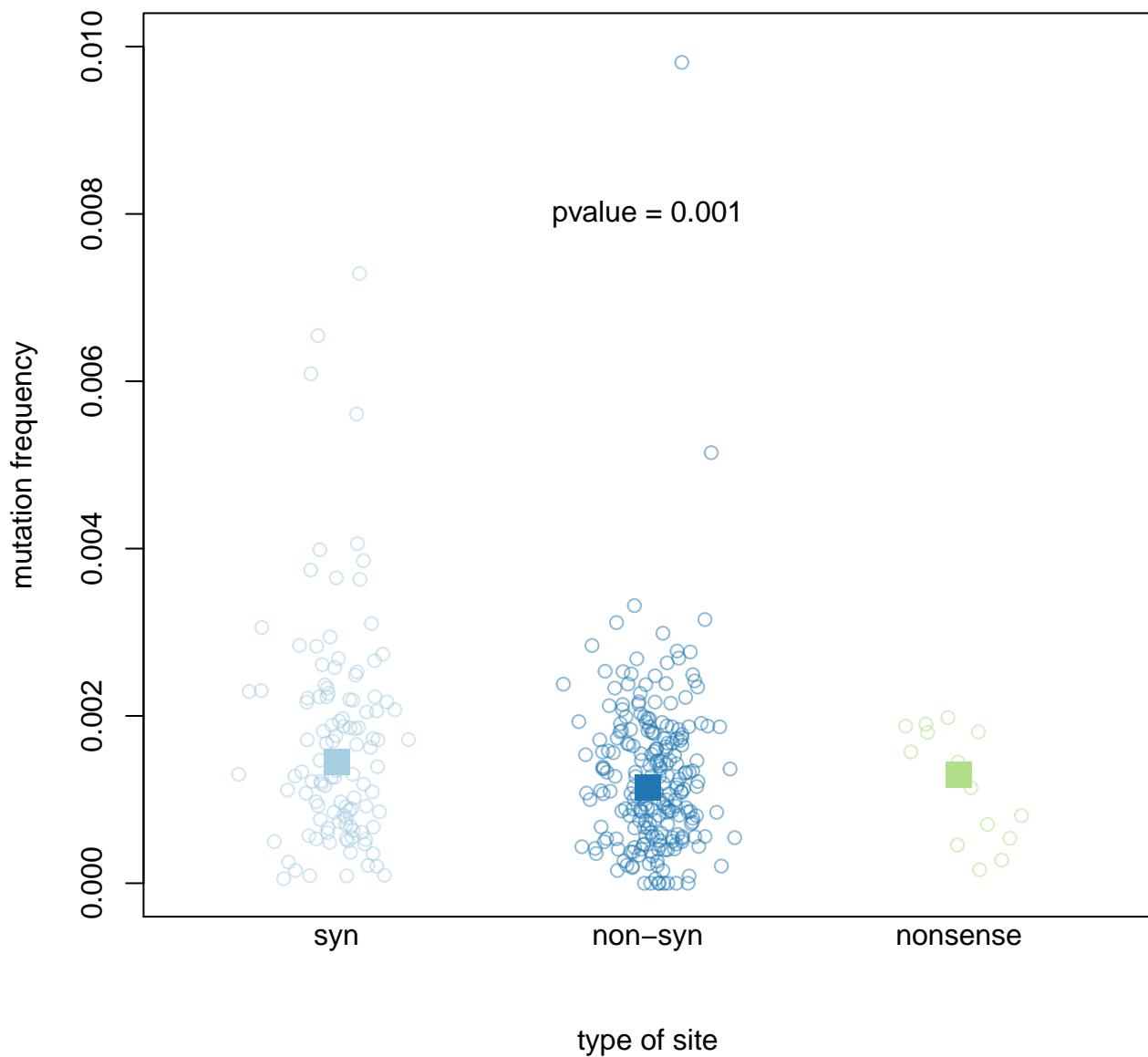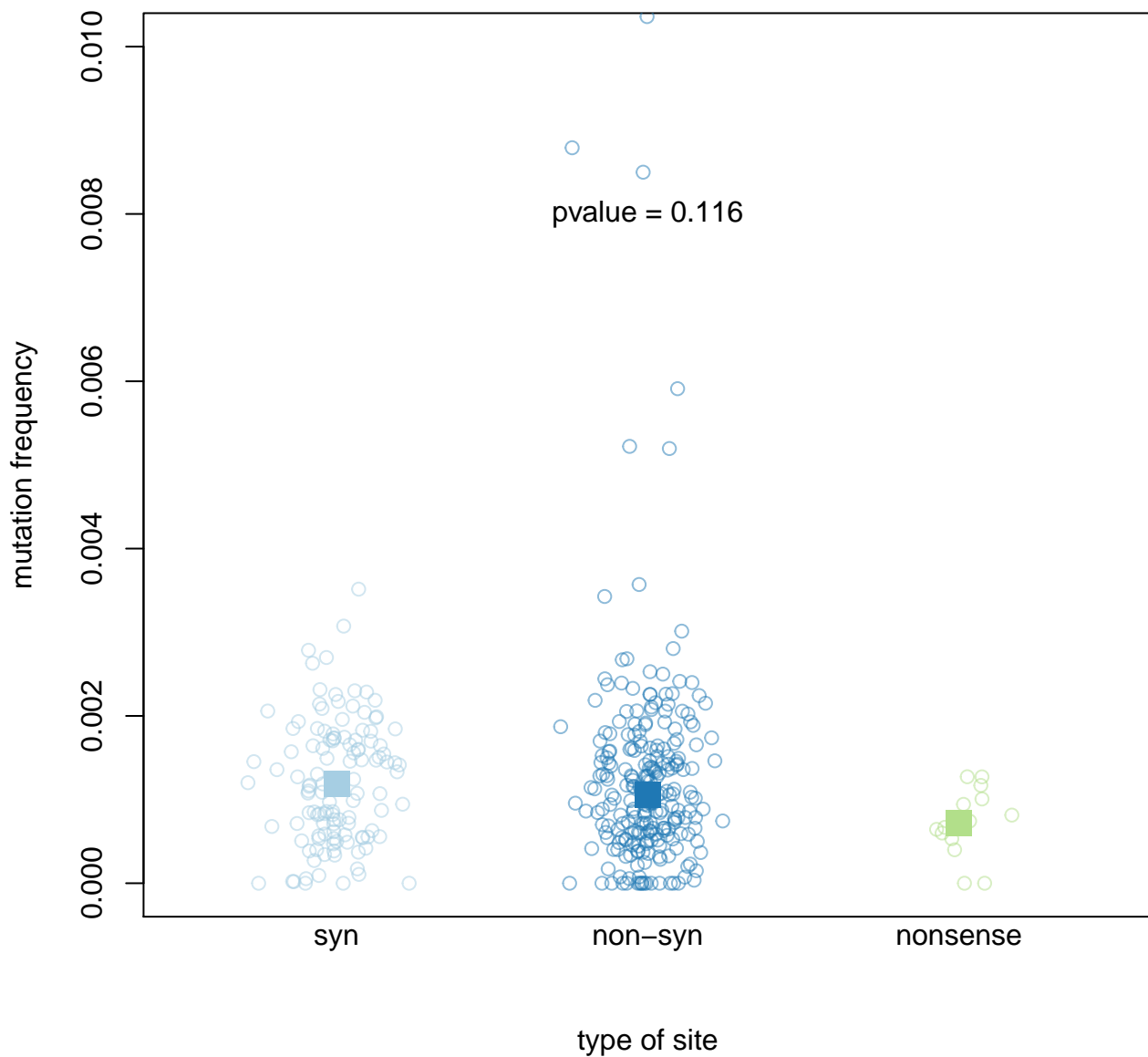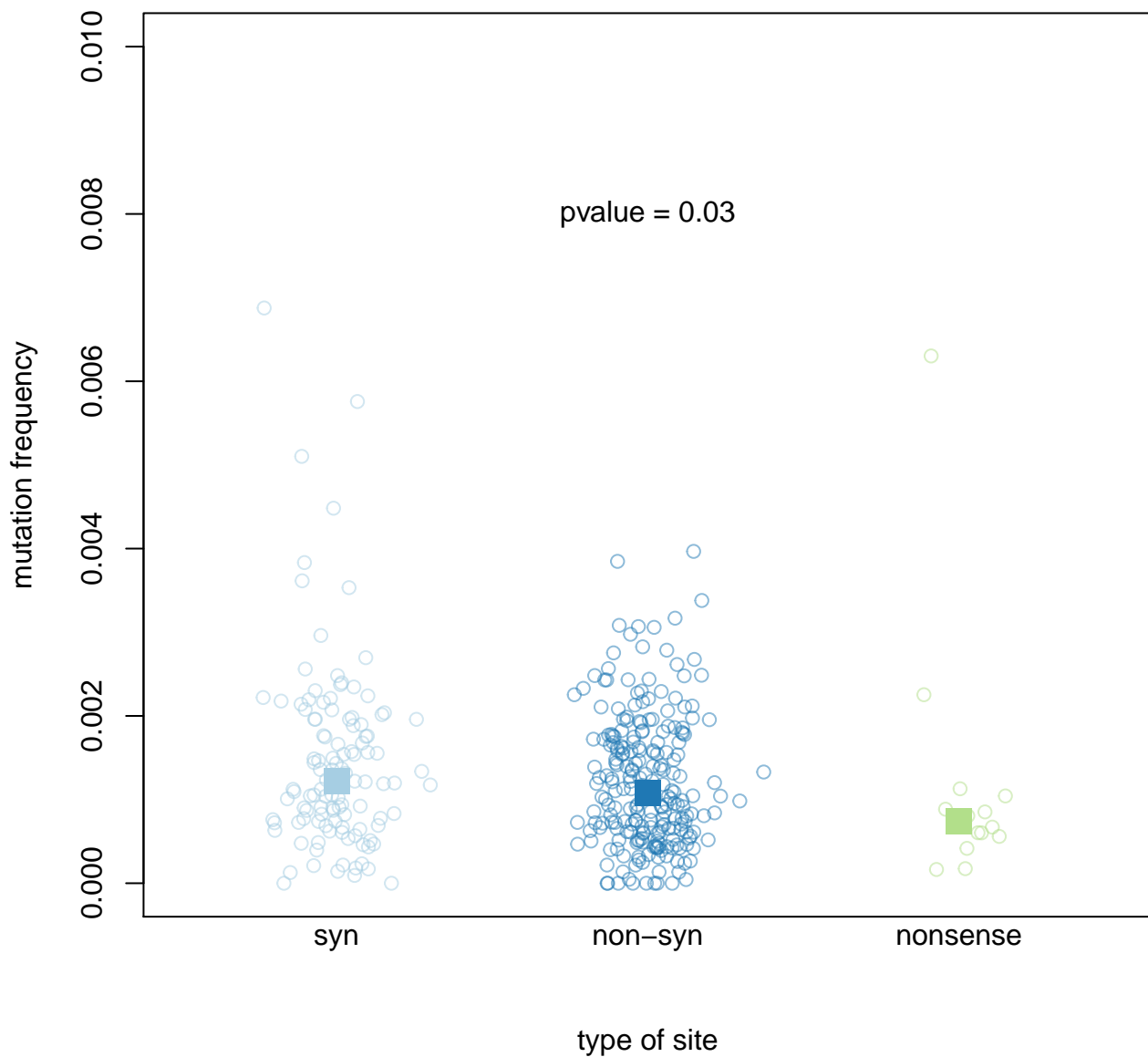
Monkey 3516 week 3 comp plasma
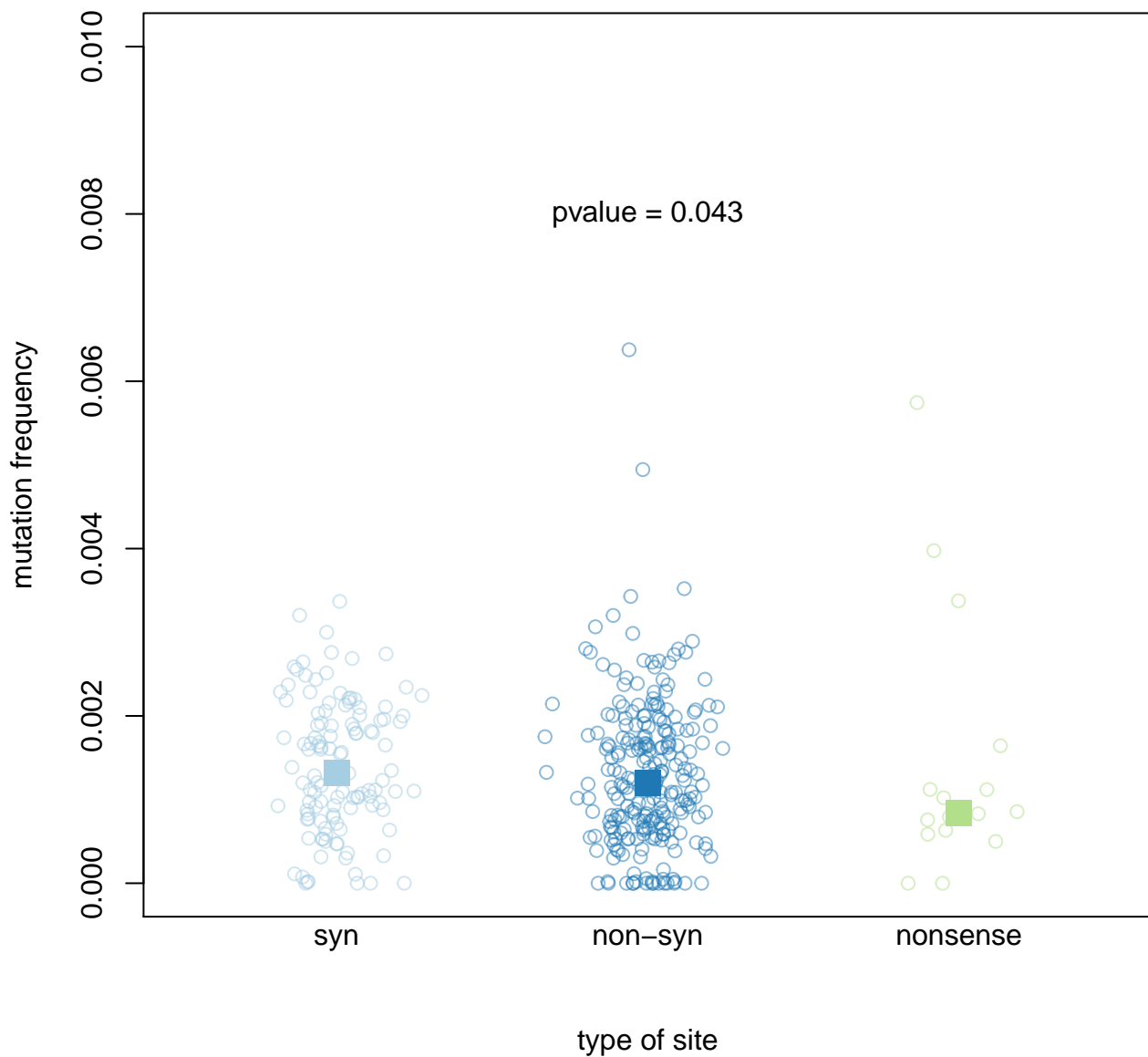
Monkey 3516 week 8 comp plasma

Monkey 3516 week 9 comp L ing LN

pvalue = 0.052

mutation frequency

type of site

syn   non−syn   nonsense
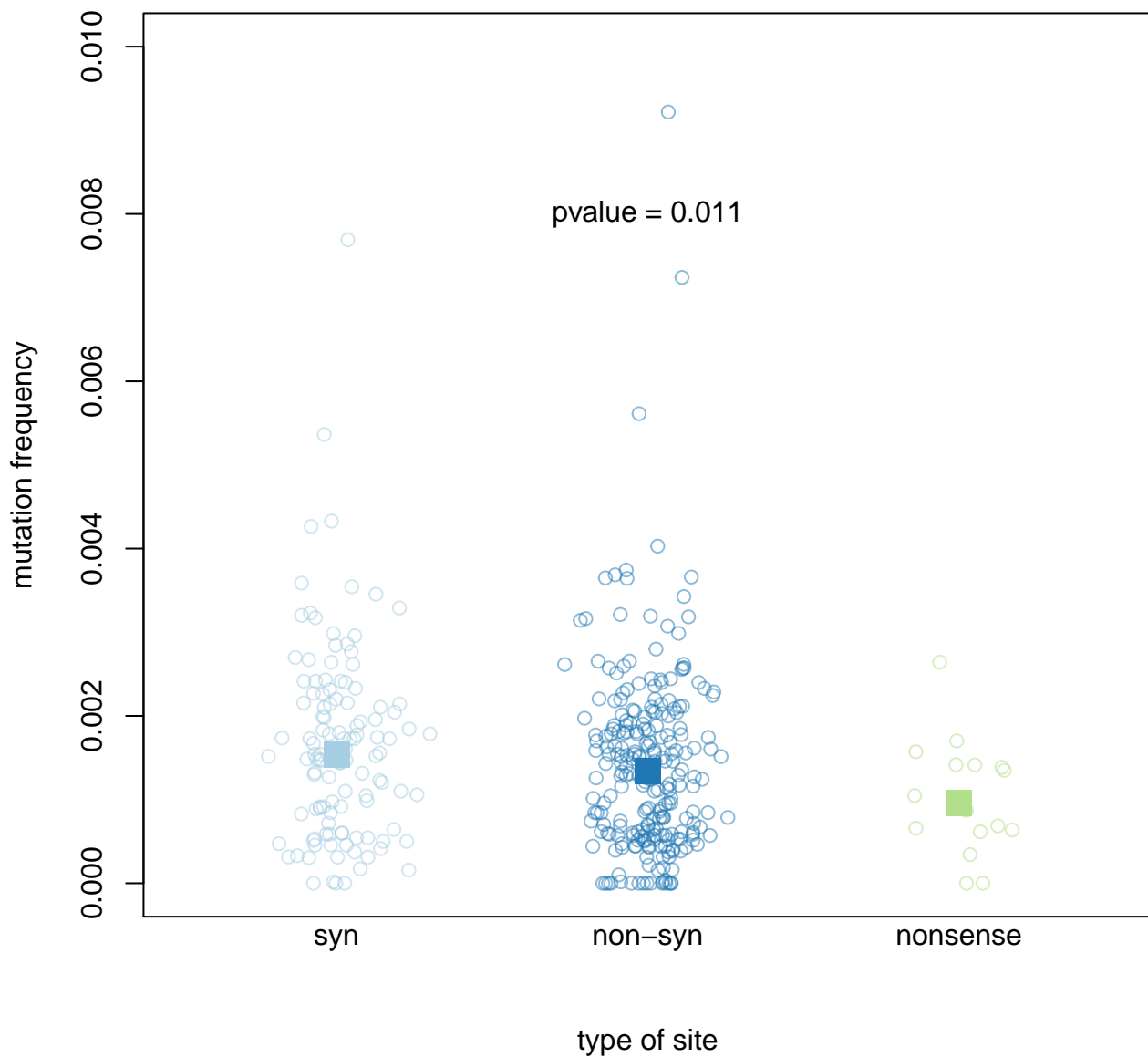
Monkey 3516 week 9 comp L cran HLN 1

pvalue = 0.082

mutation frequency

type of site
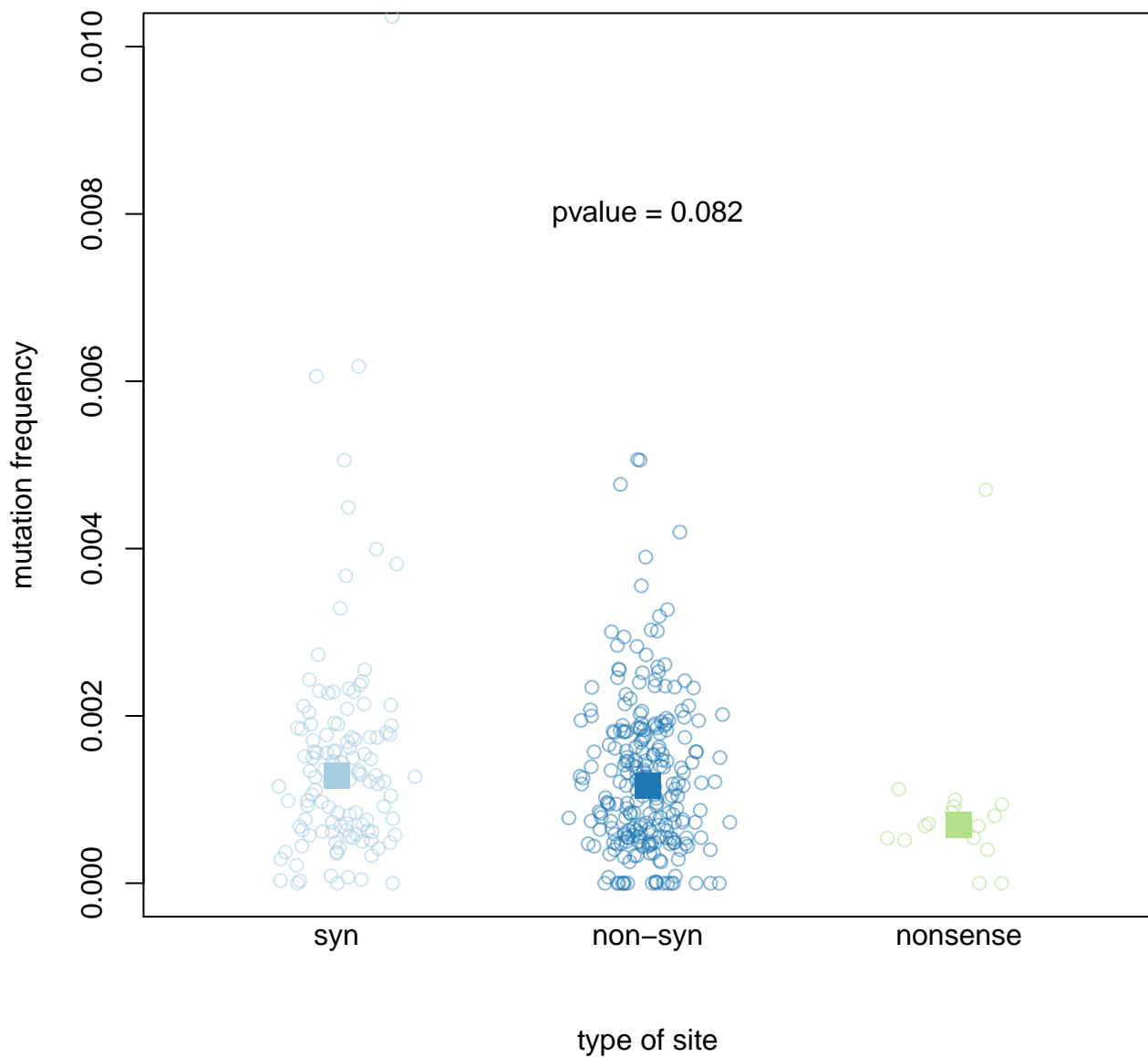
Monkey 3516 week 9 comp R carinal LN w/ gran
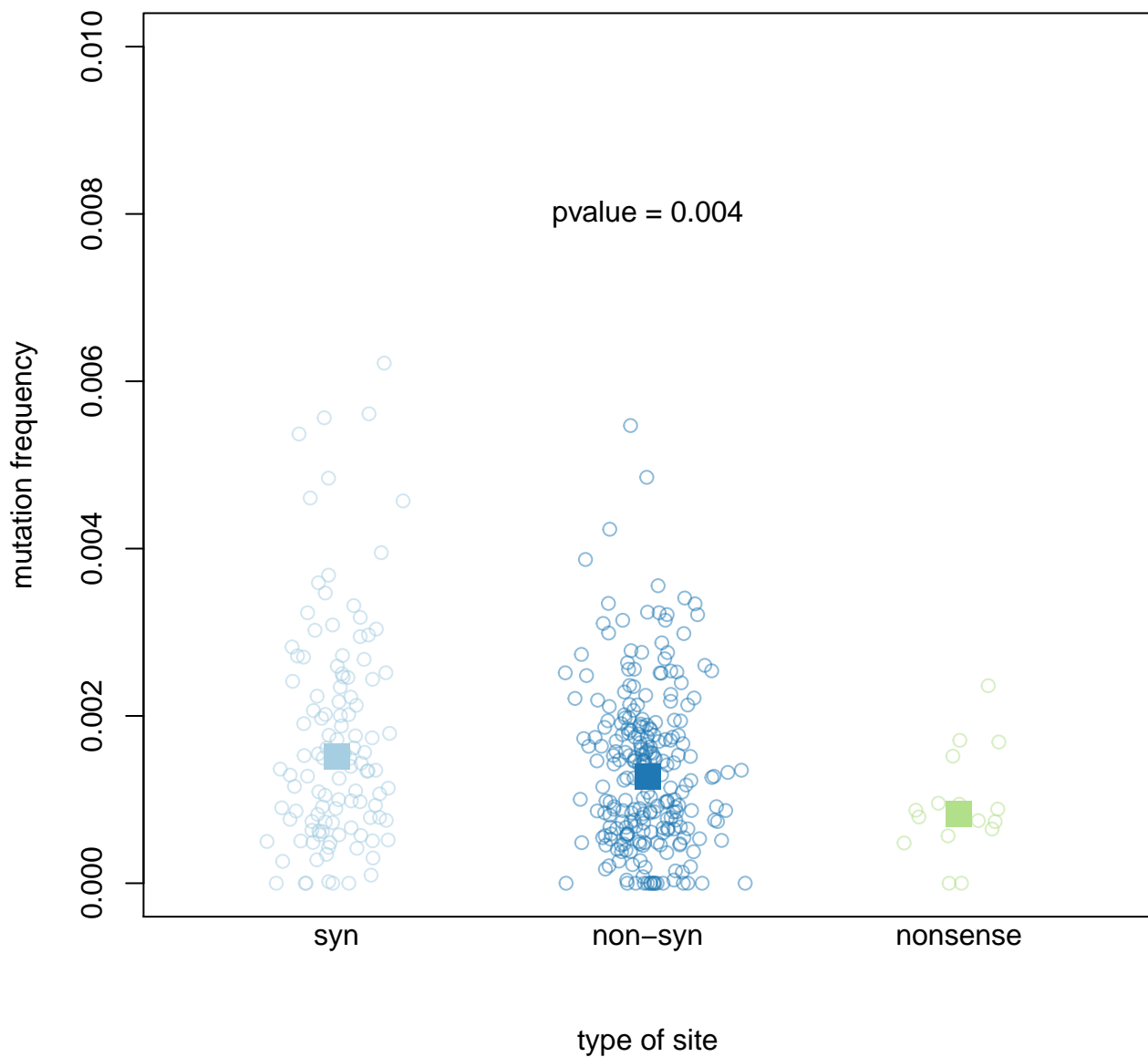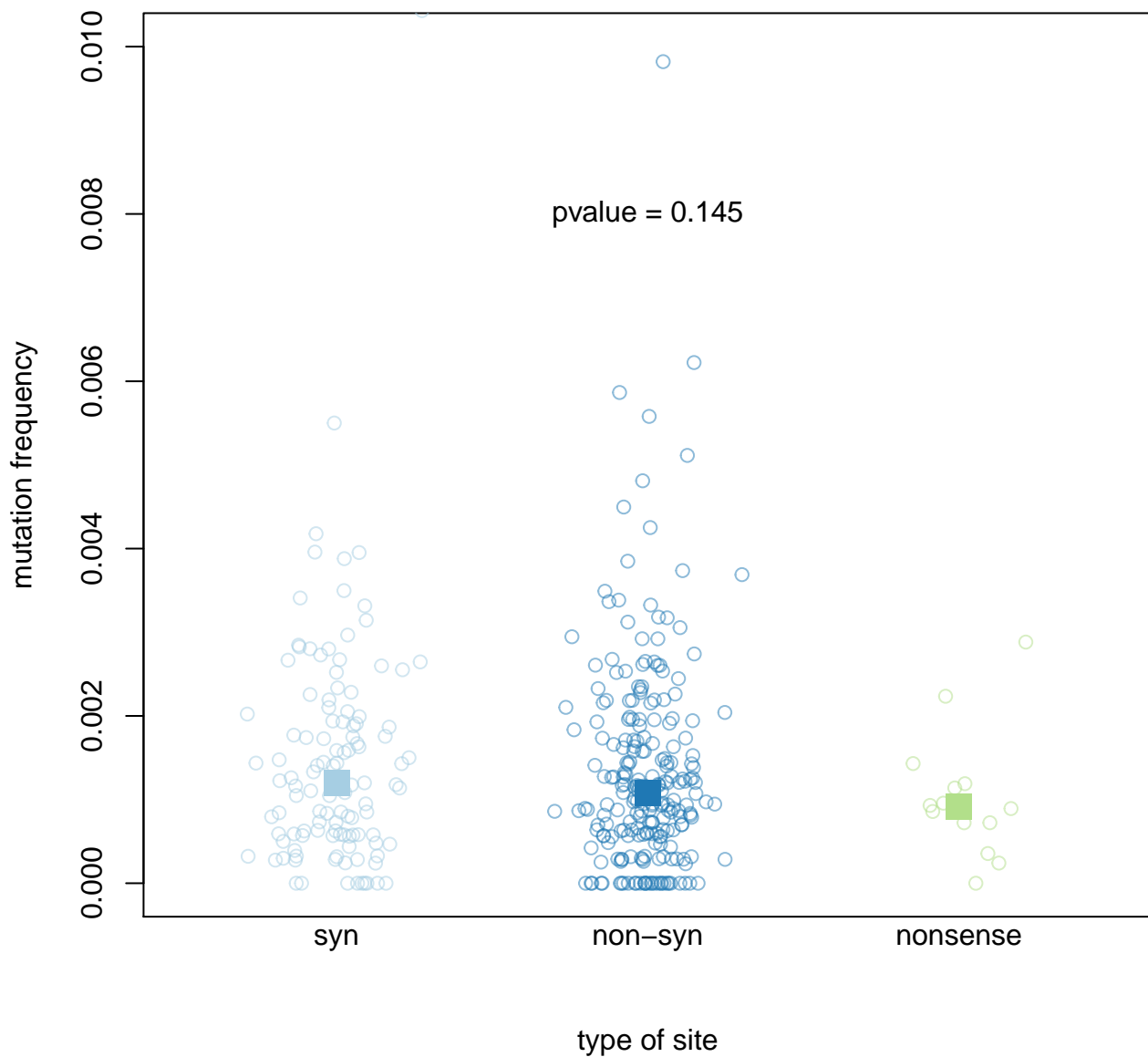
pvalue = 0.004

mutation frequency

type of site

Monkey 3516 week 9 comp RLL gran 13

pvalue = 0.145

mutation frequency

type of site

syn   non−syn   nonsense

Monkey 3516 week 9 comp RLL gran 38

pvalue = 0.03

Monkey 3516 week 9 comp *RLL gran 30

pvalue = 0.427

mutation frequency

type of site

Monkey 3516 week 9 comp RLL gran 47

pvalue = 0.18

mutation frequency

type of site
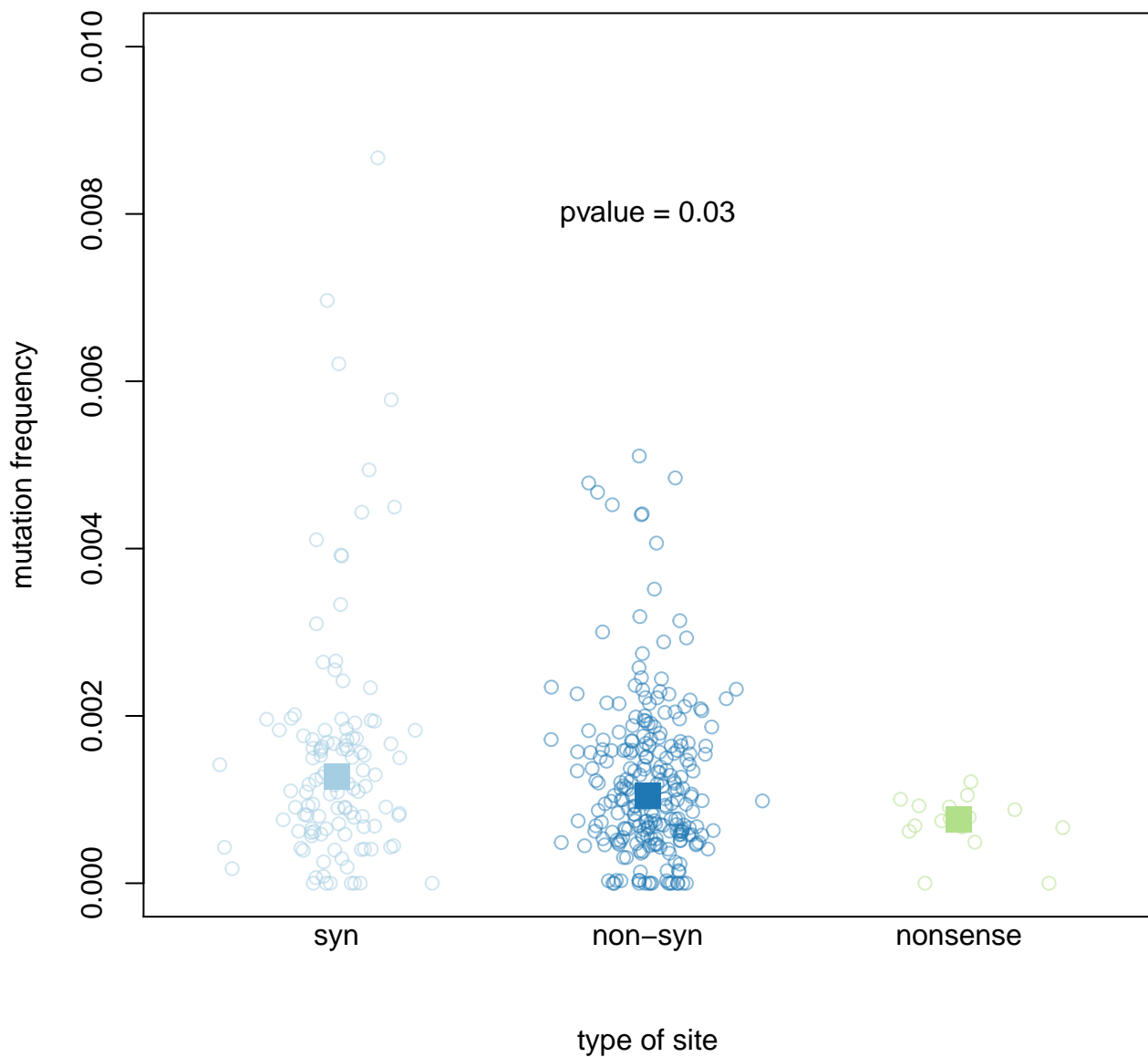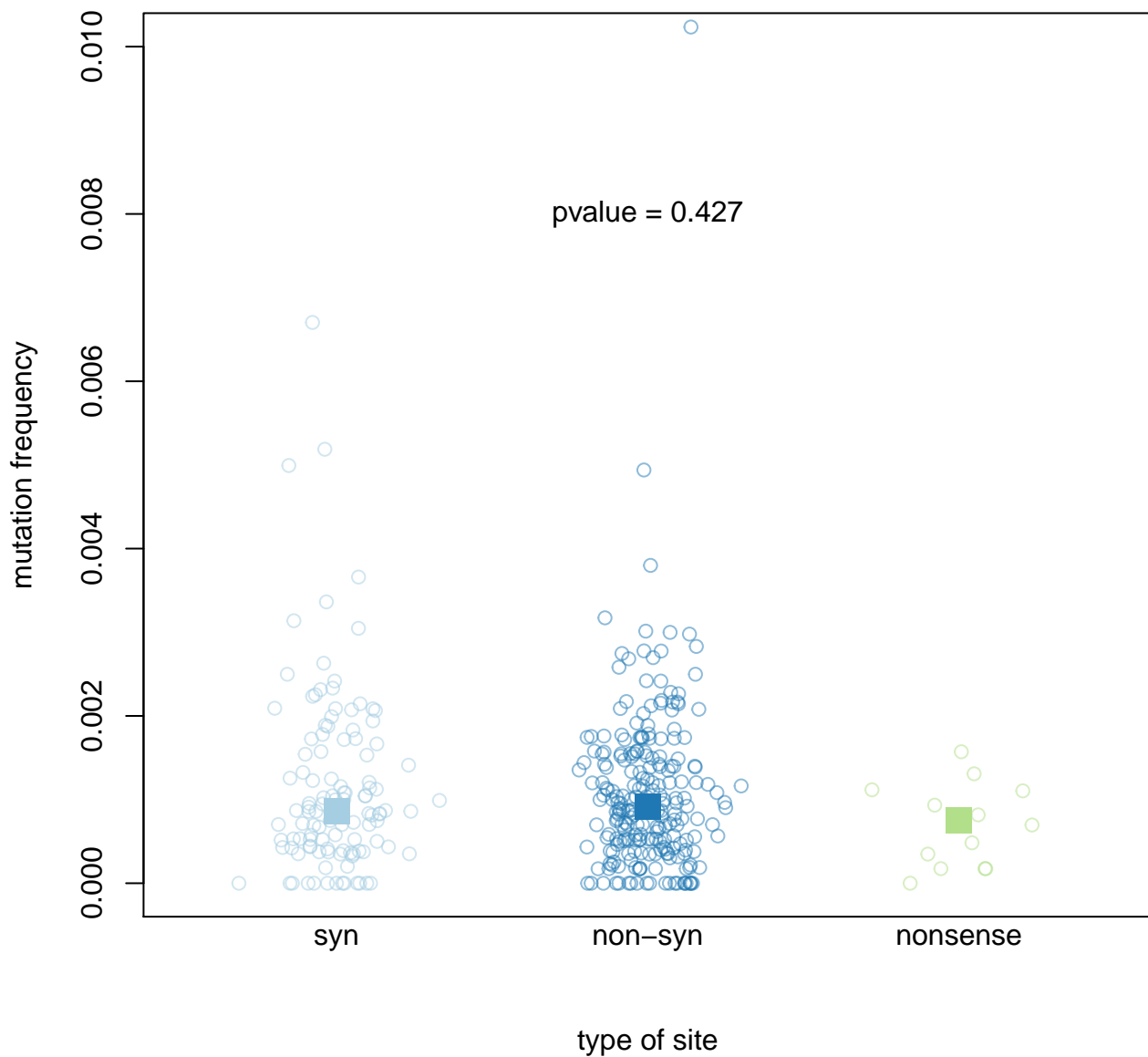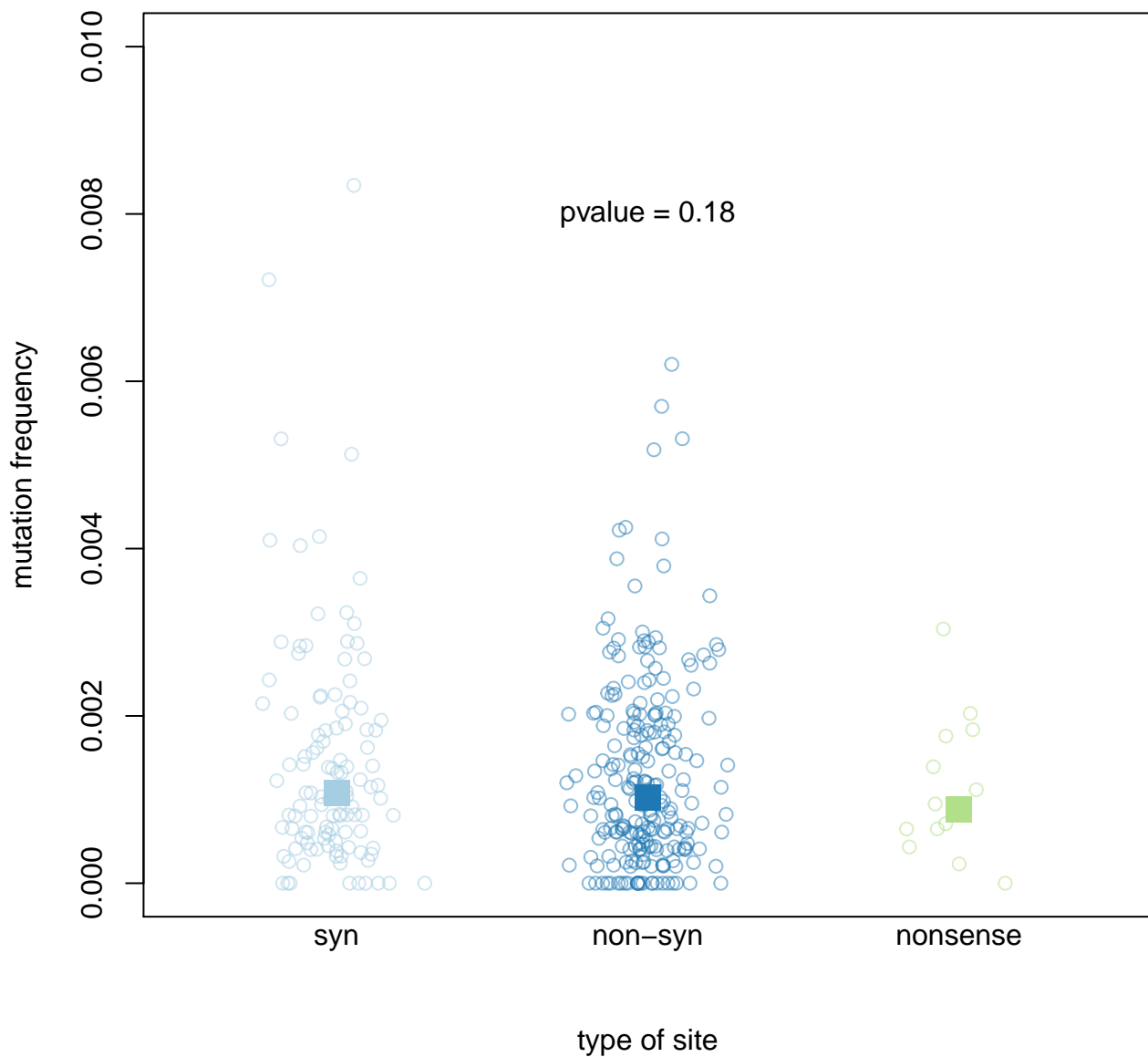
Monkey 3216 week 3 comp plasma

pvalue = 0.021

mutation frequency

type of site
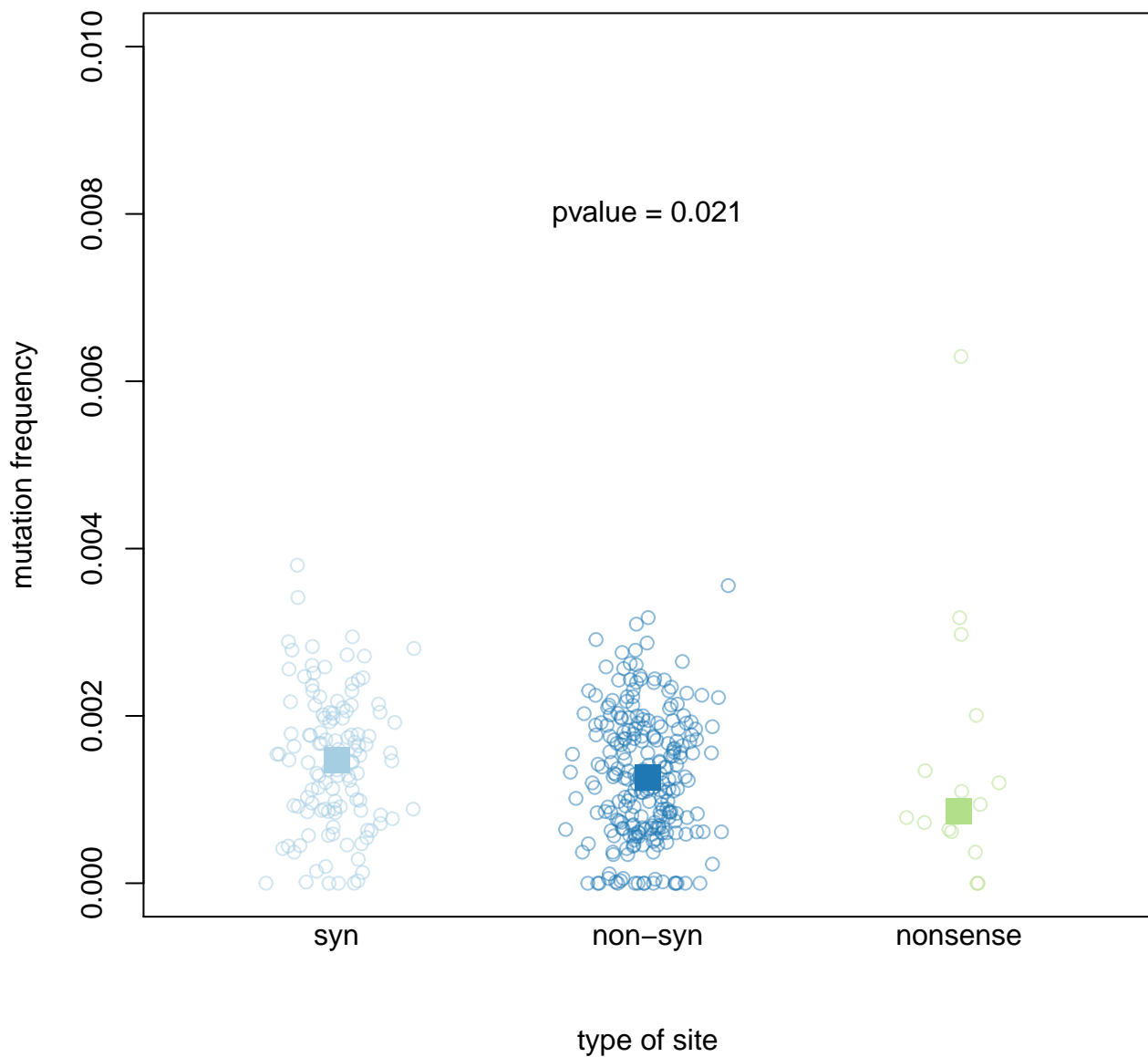
Monkey 3216 week 8 comp plasma
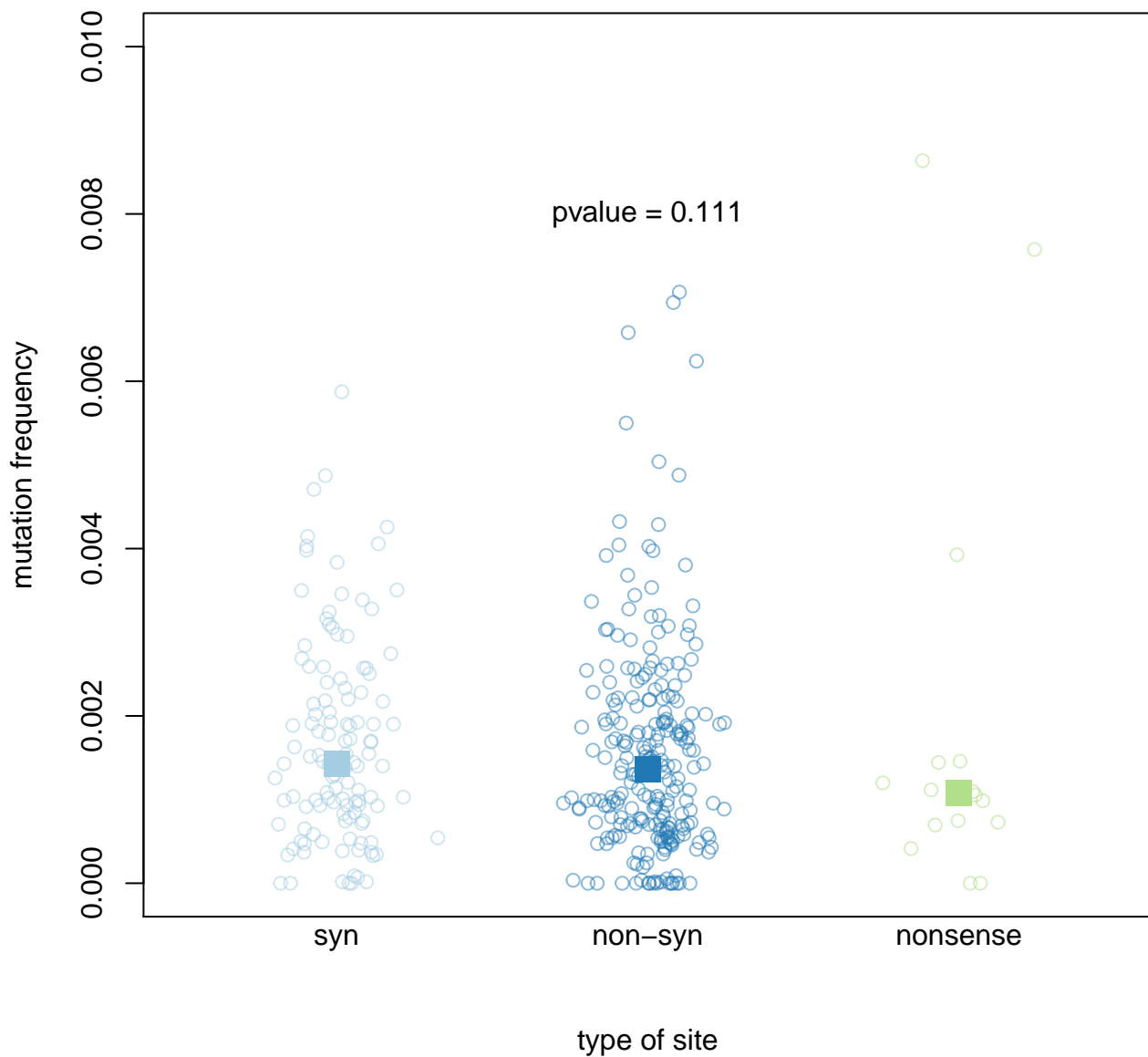
pvalue = 0.111

mutation frequency

type of site

syn   non−syn   nonsense

Monkey 3216 week 9 comp R ing LN

pvalue = 0

mutation frequency

type of site

Monkey 3216 week 9 comp R cran HLN 1 gran

pvalue = 0.077

mutation frequency

type of site
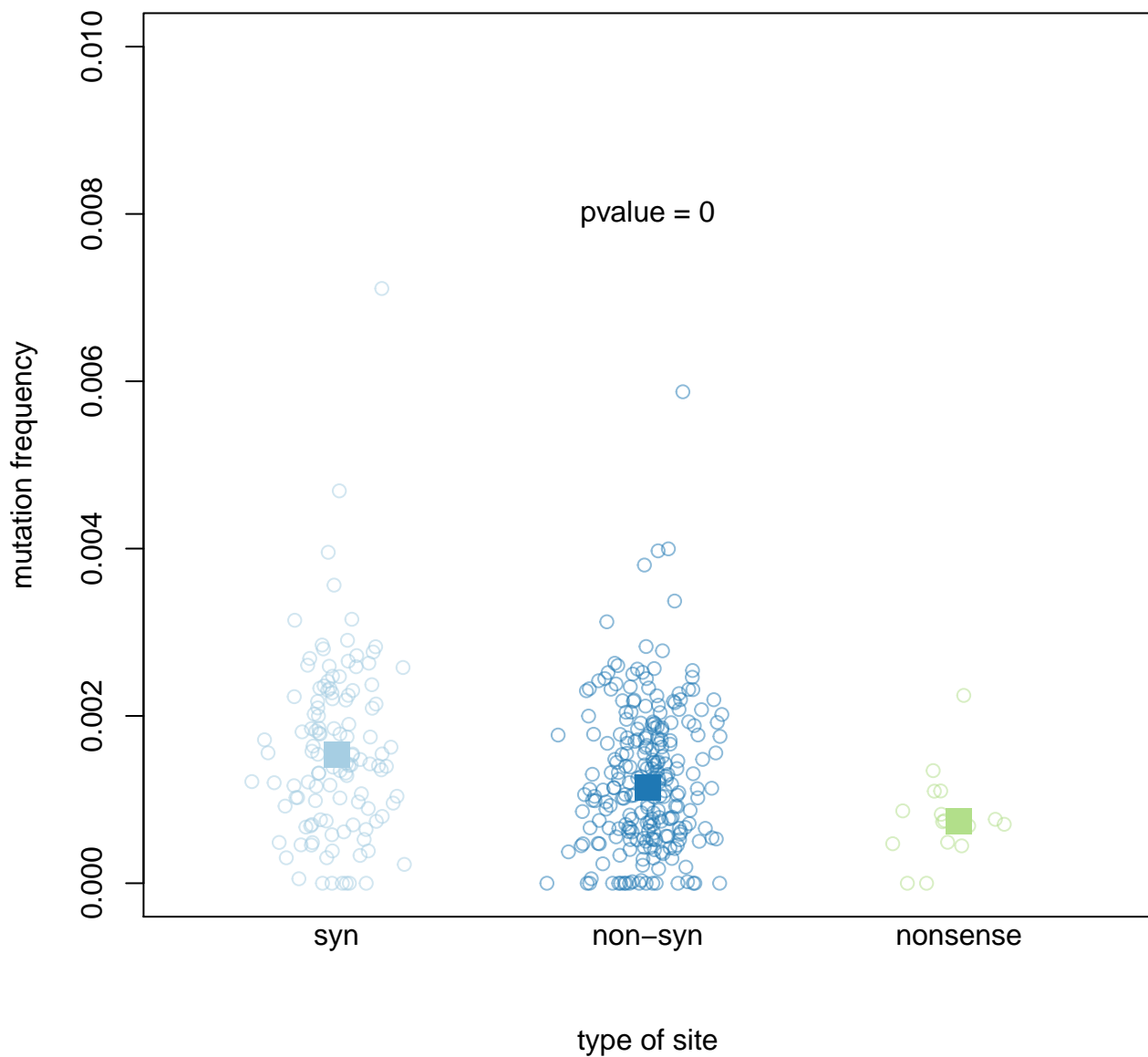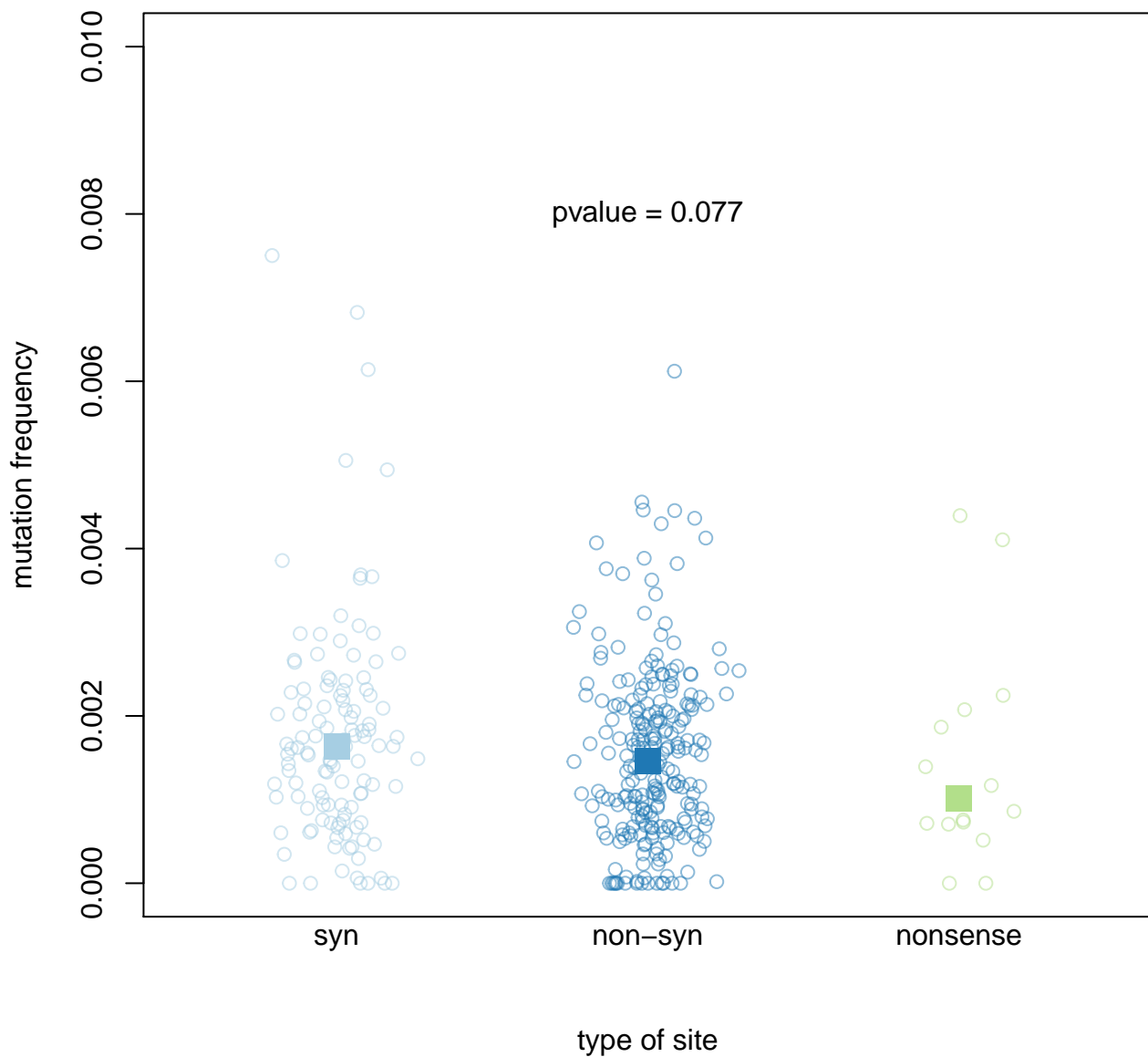
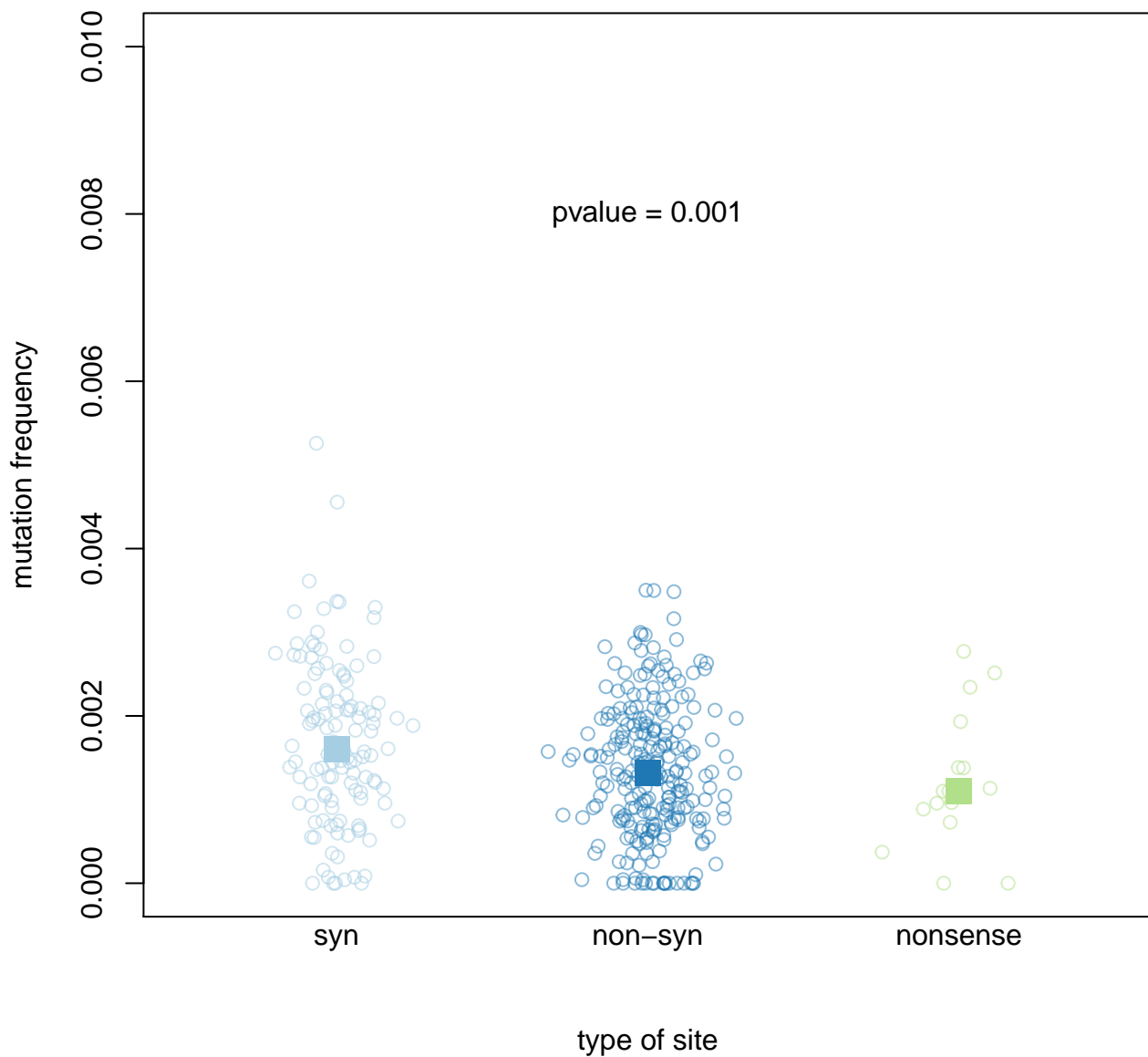Monkey 3216 week 9 comp R cran HLN 2
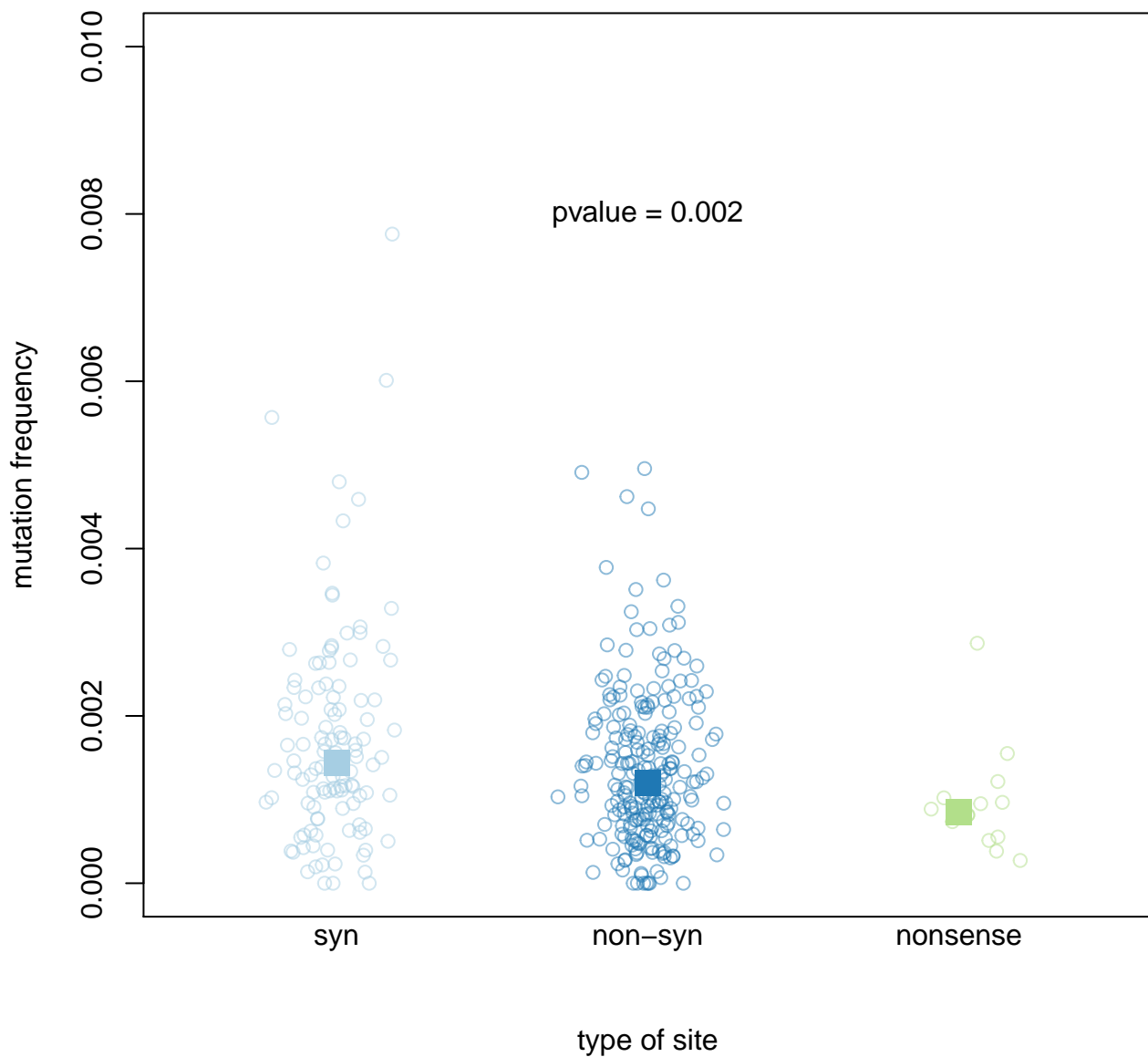
Monkey 3216 week 9 comp RML
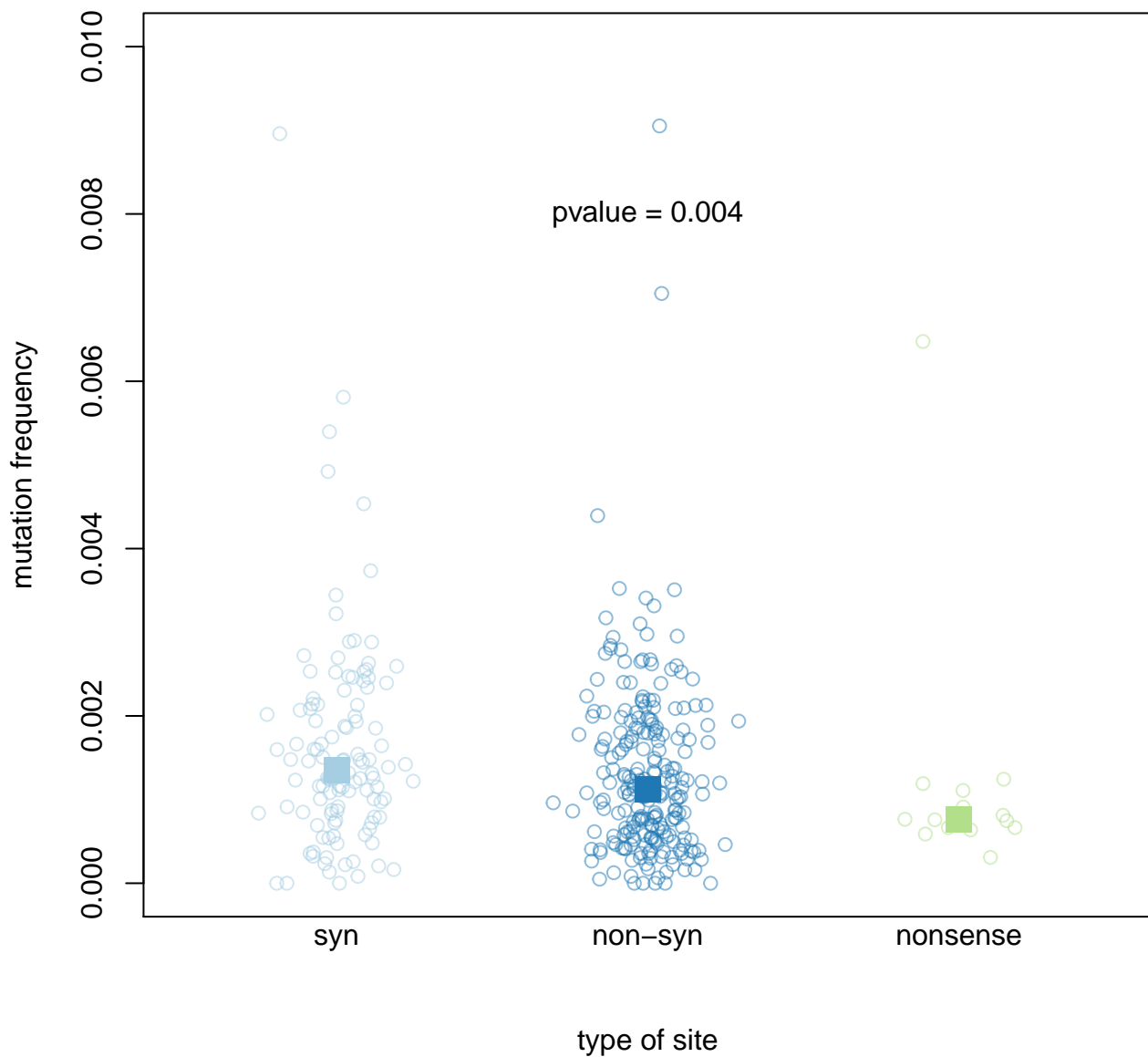
Monkey 3116 week 3 comp plasma

pvalue = 0.001

mutation frequency

type of site

Monkey 3116 week NA comp plasma

pvalue = 0.001

mutation frequency

type of site
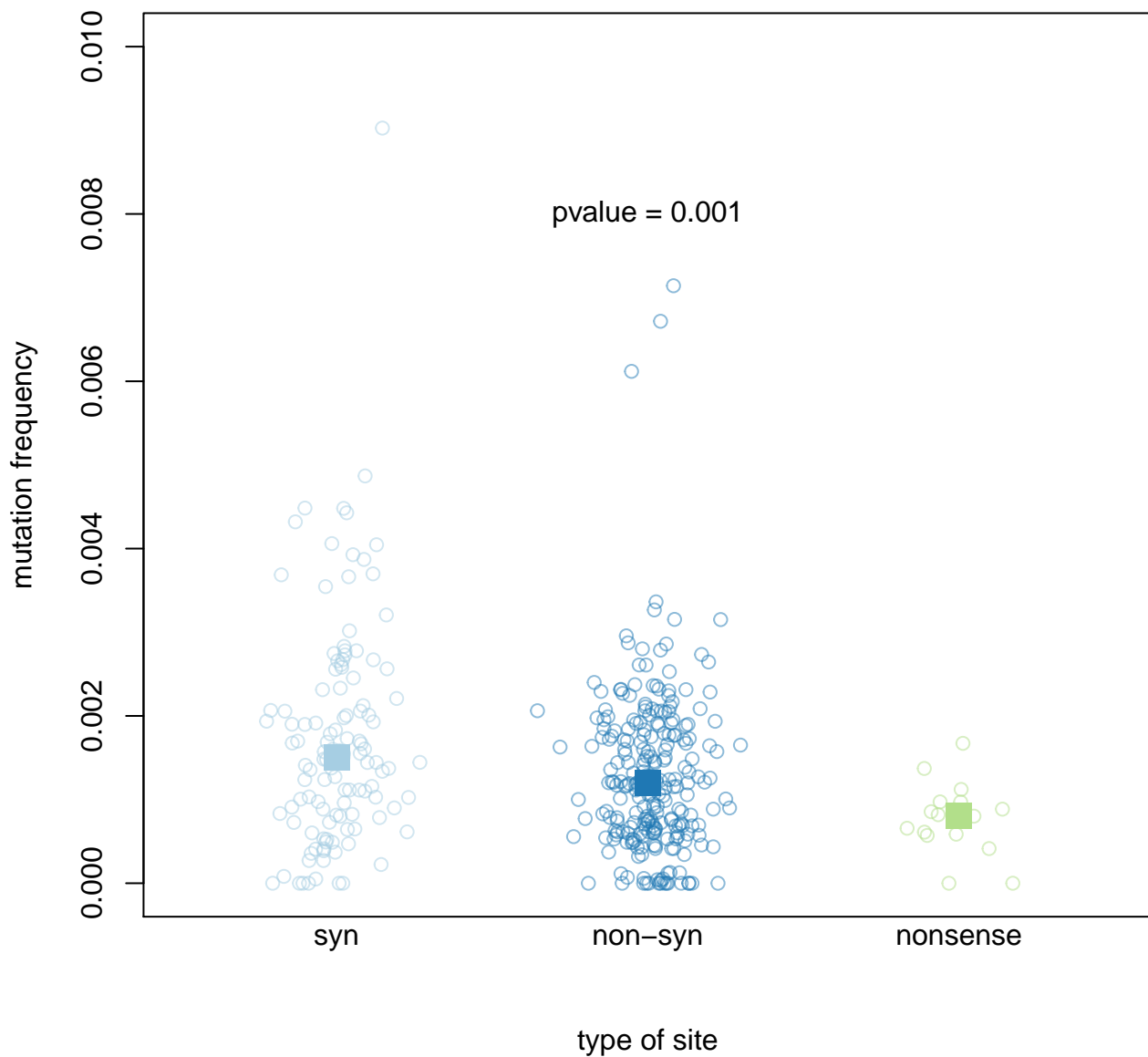
Monkey 3116 week NA comp L ing LN
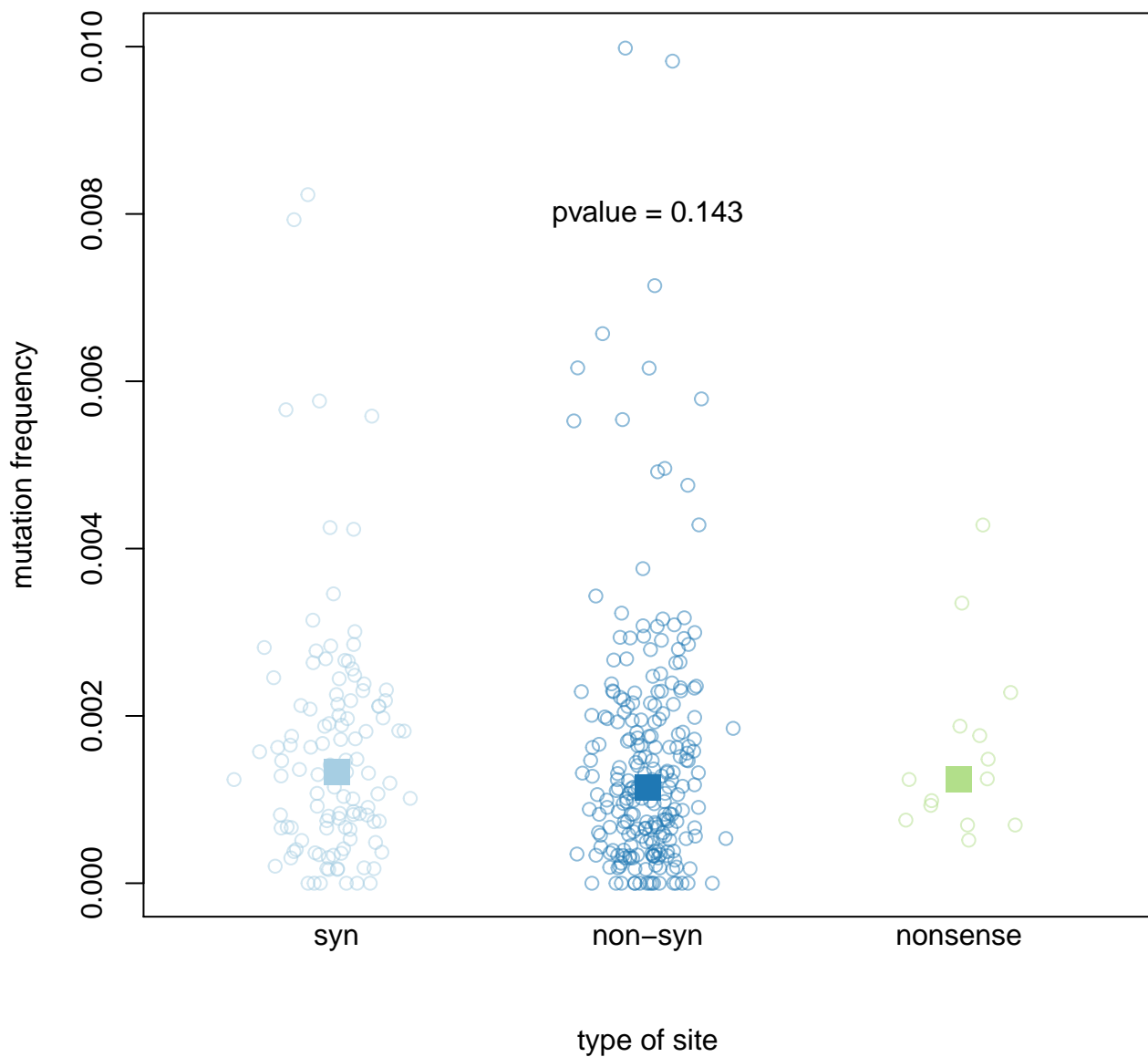
Monkey 3116 week NA comp R carin LN w/gran

pvalue = 0.194

Monkey 3116 week NA comp LUL

pvalue = 0.095

mutation frequency

type of site

syn   non−syn   nonsense
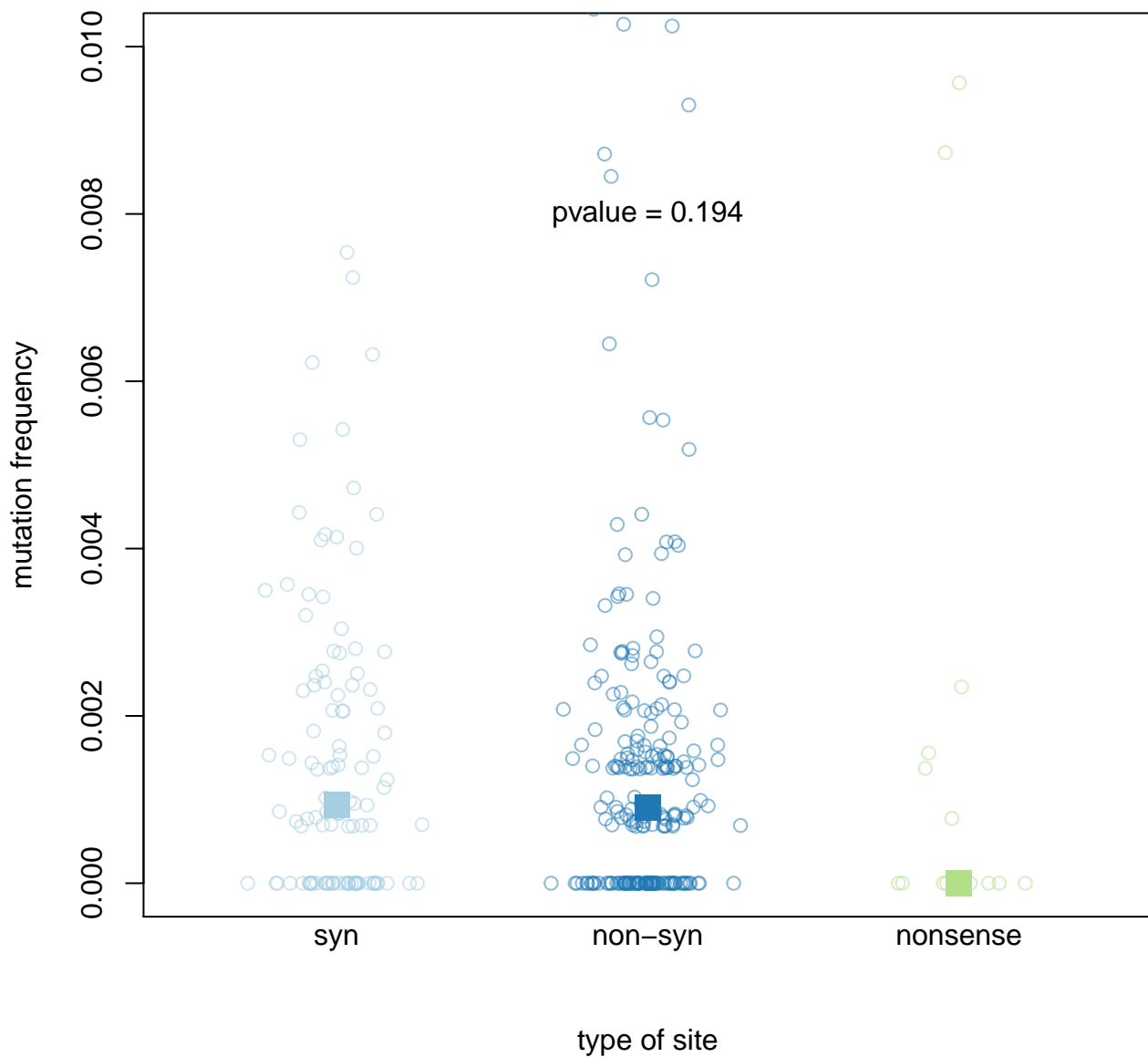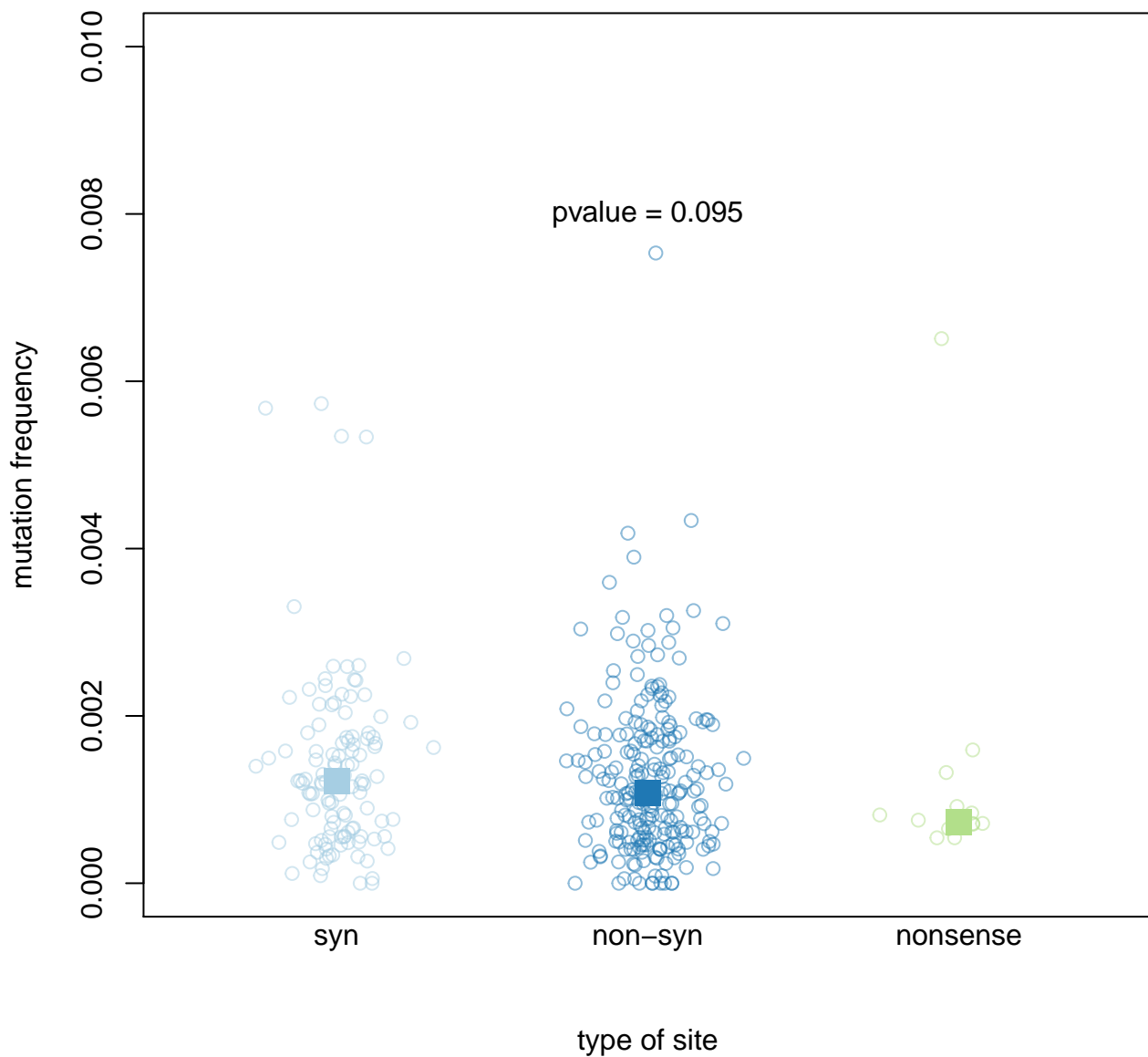
Monkey 3116 week NA comp R cran HLN

pvalue = 0.2

mutation frequency

type of site
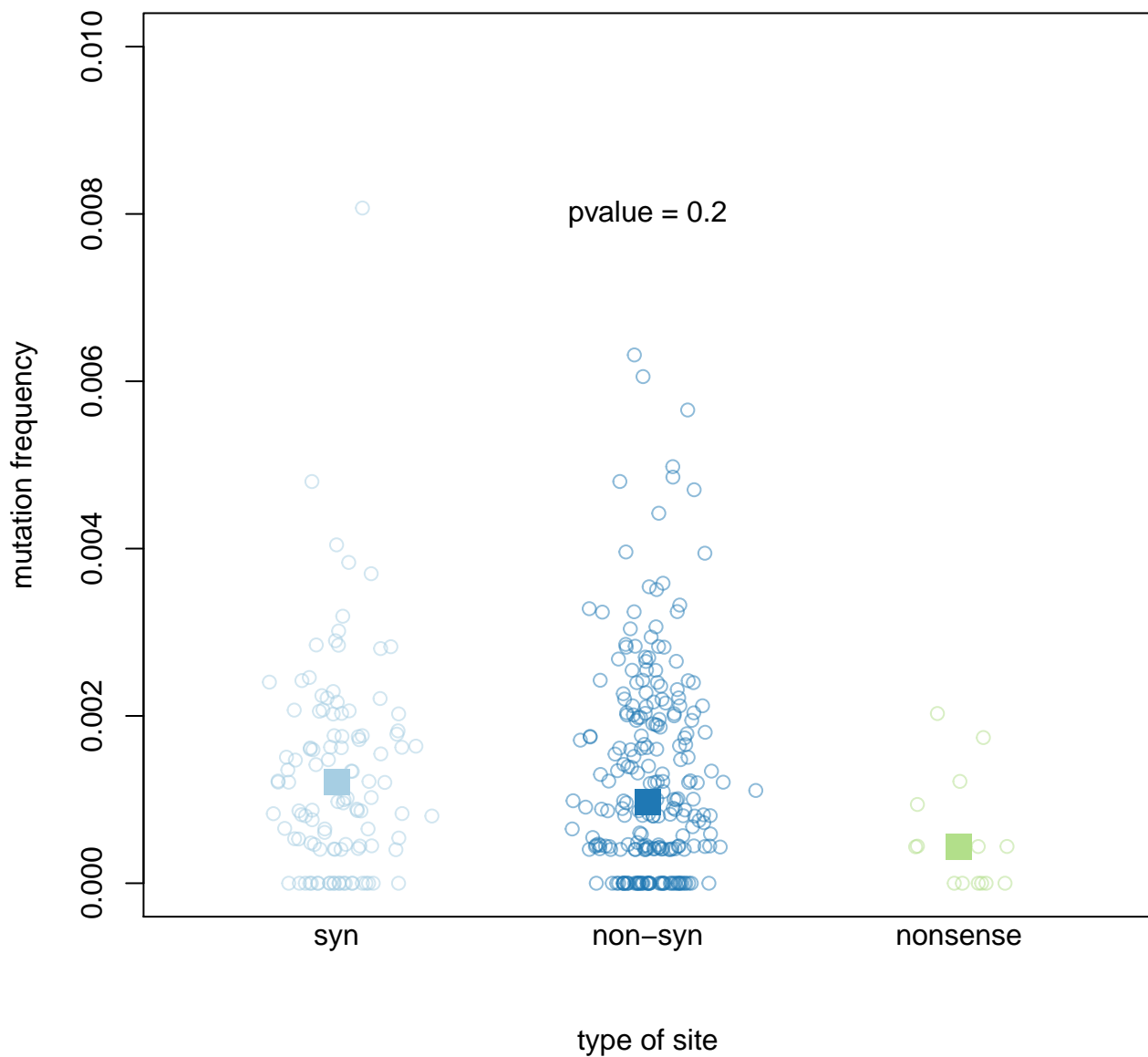
Monkey 30816 week 5 comp plasma
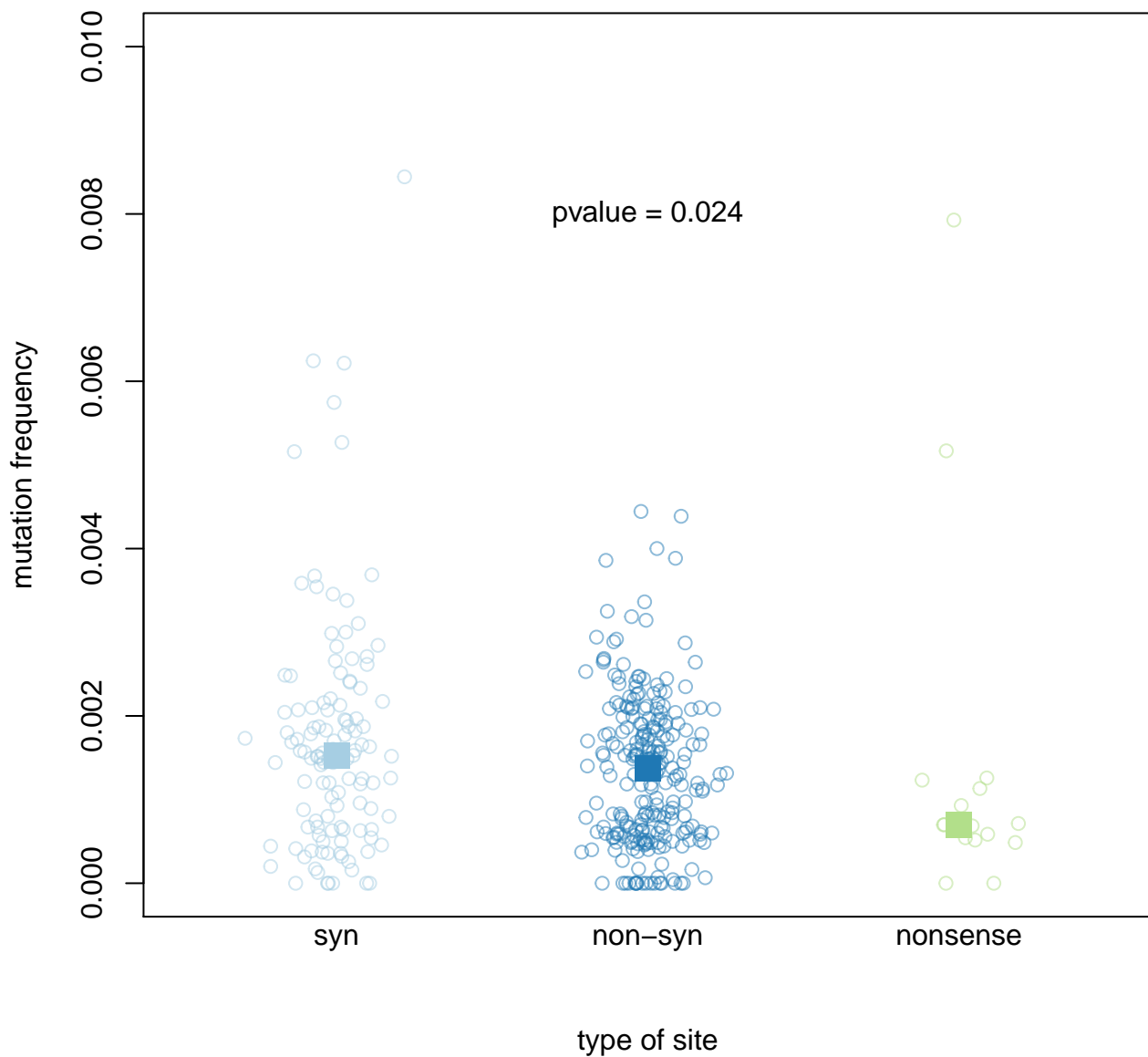
pvalue = 0.024

mutation frequency

type of site

syn   non−syn   nonsense

Monkey 30816 week 8 comp plasma

pvalue = 0

mutation frequency

syn   non−syn   nonsense

type of site

Monkey 30816 week 8 comp R ing LN

pvalue = 0.019

mutation frequency

type of site

syn   non−syn   nonsense
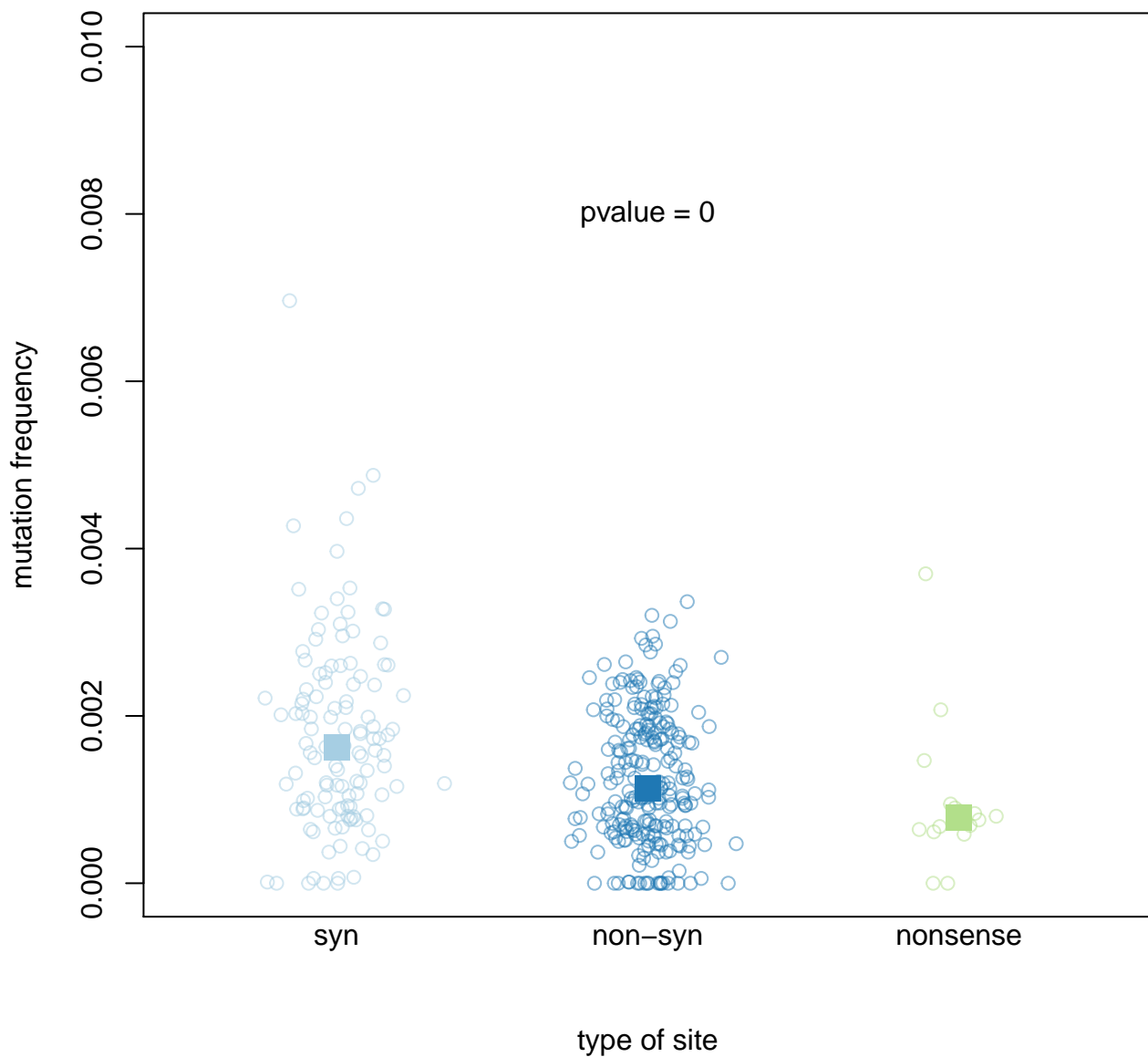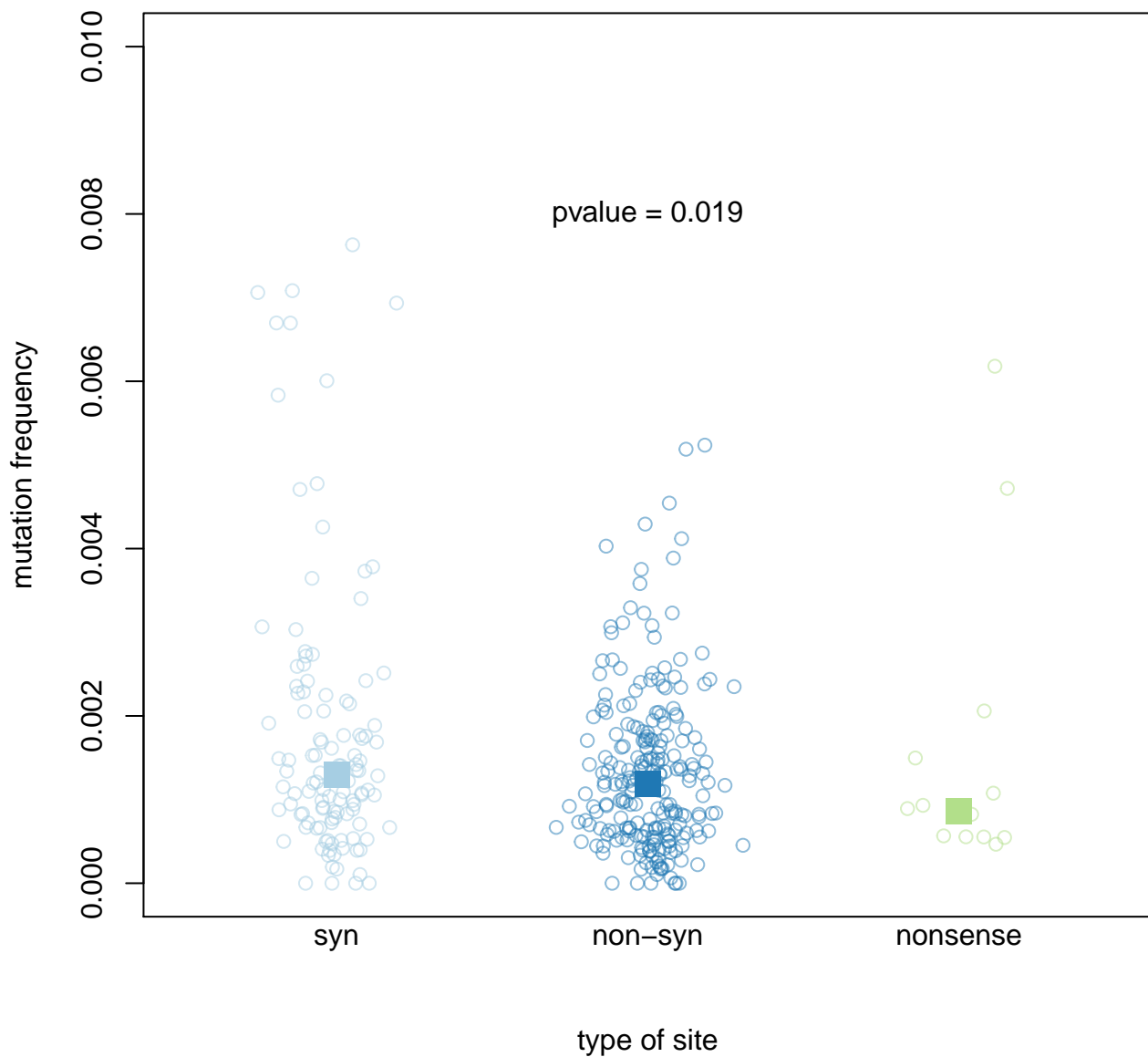
Monkey 30816 week 8 comp L cran HLN 1

Monkey 30816 week 8 comp L cran HLN 2 gran

pvalue = 0.029

mutation frequency

type of site

syn   non−syn   nonsense
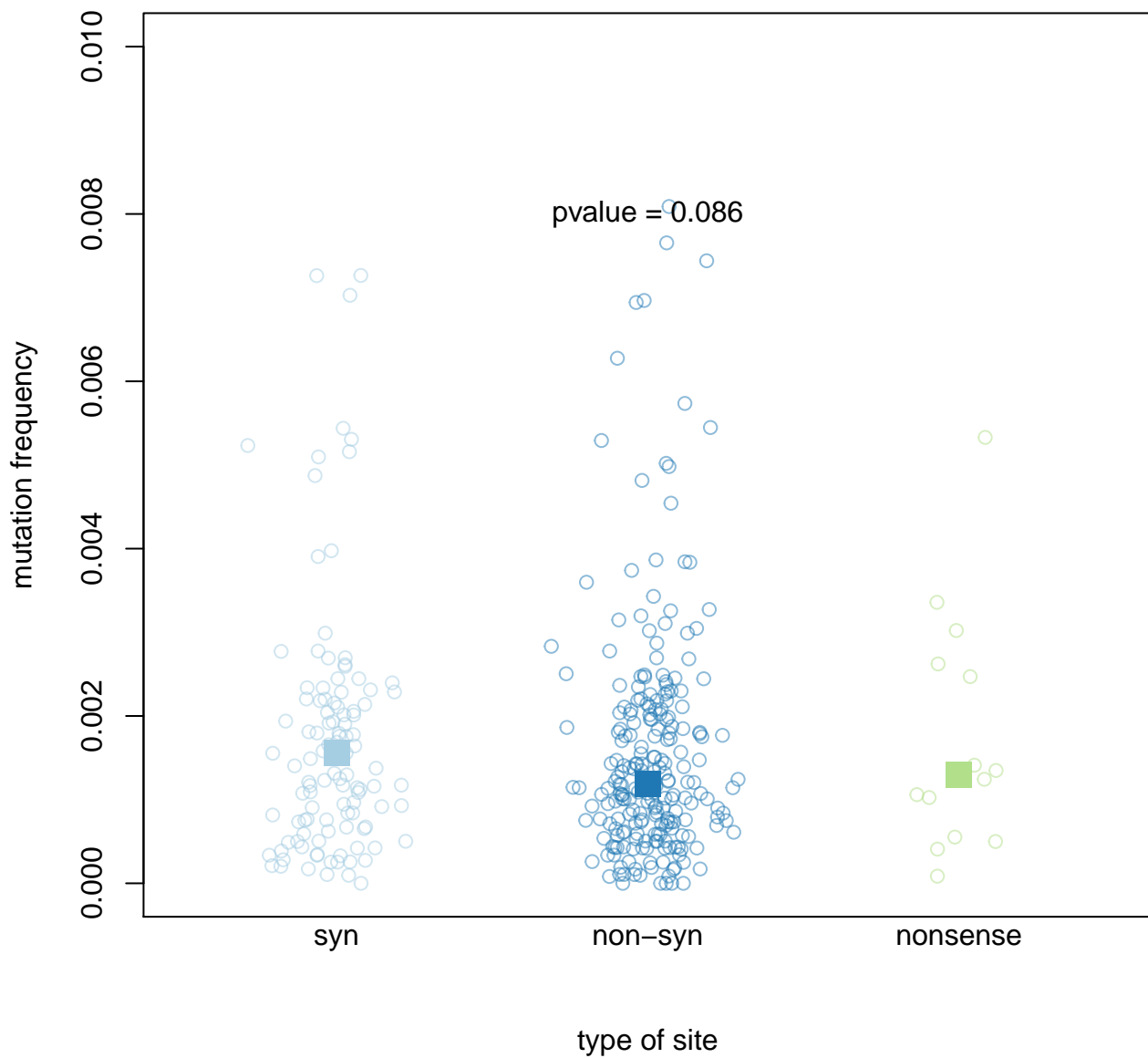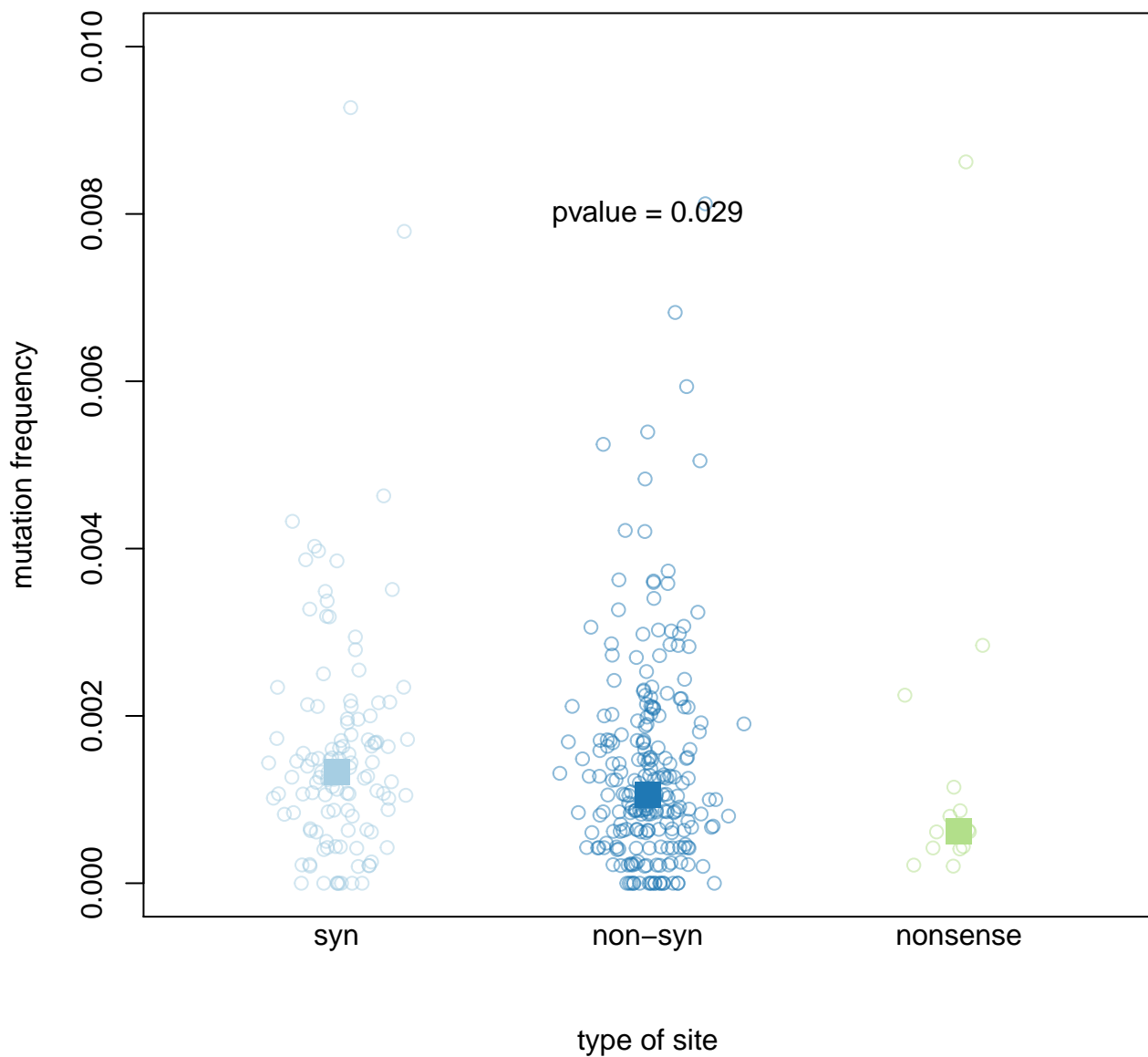
Monkey 30816 week 8 comp LMS Br LN post gran

pvalue = 0.157

mutation frequency

type of site

syn   non−syn   nonsense
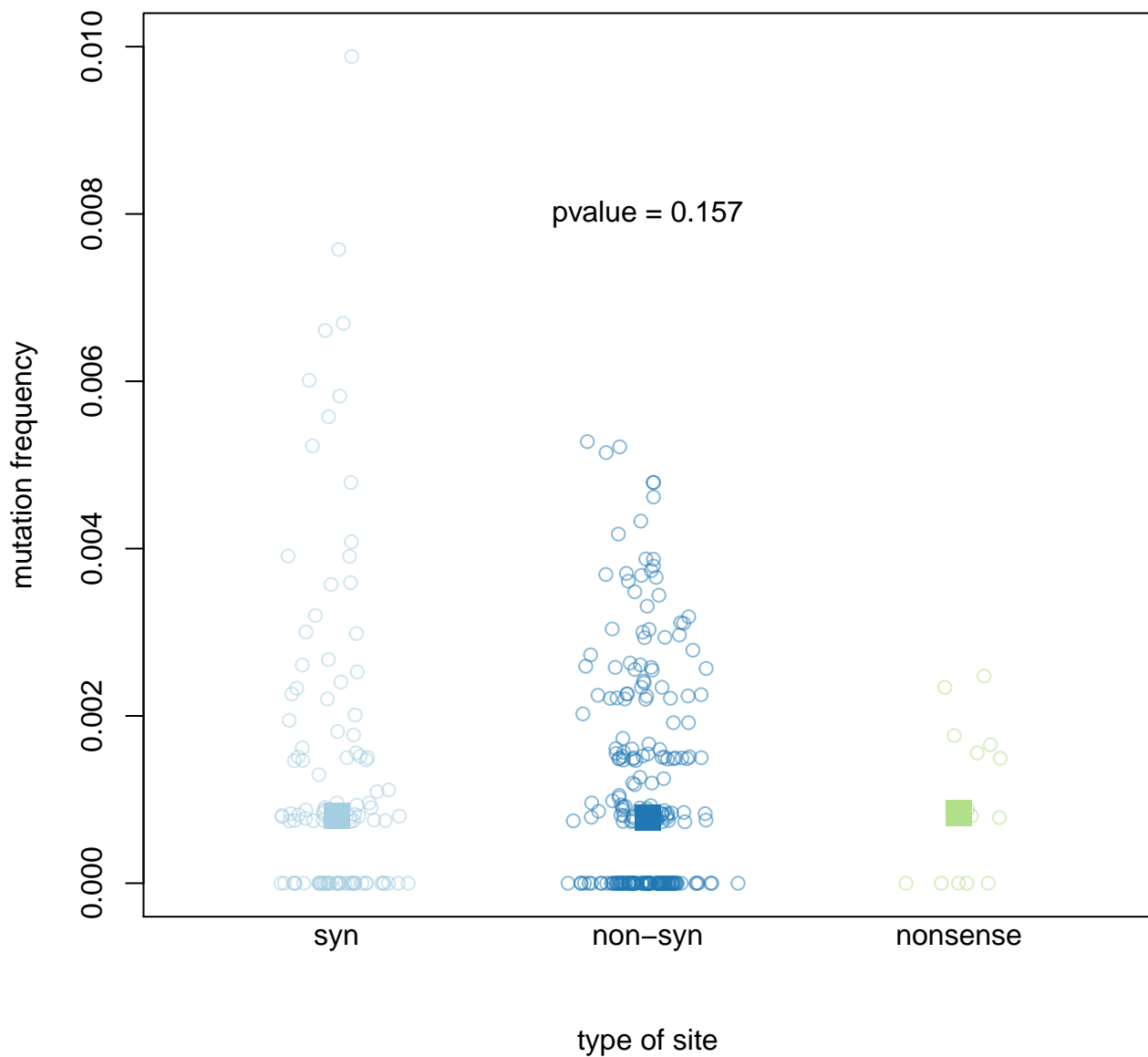
Monkey 31316 week 5 comp plasma
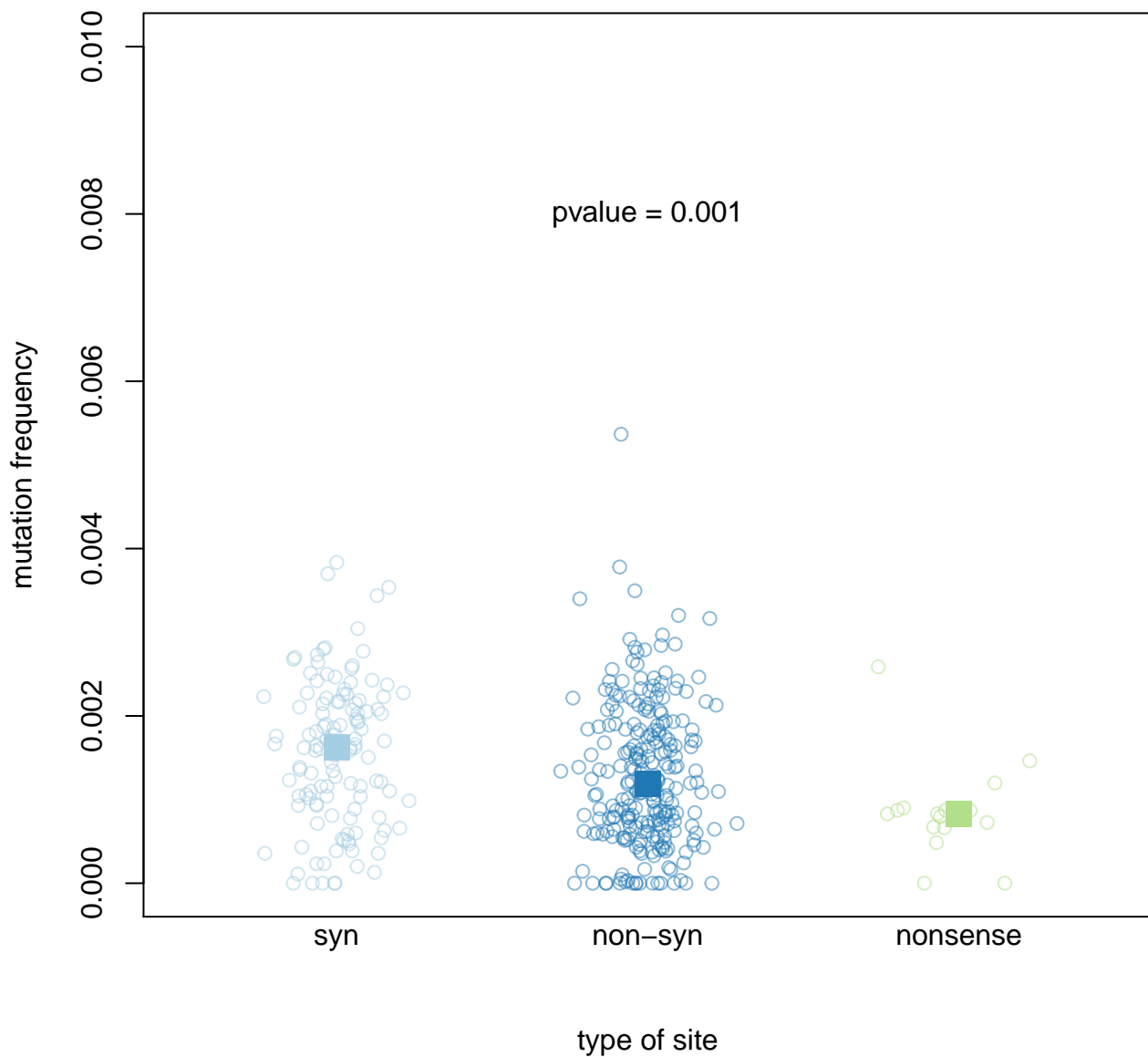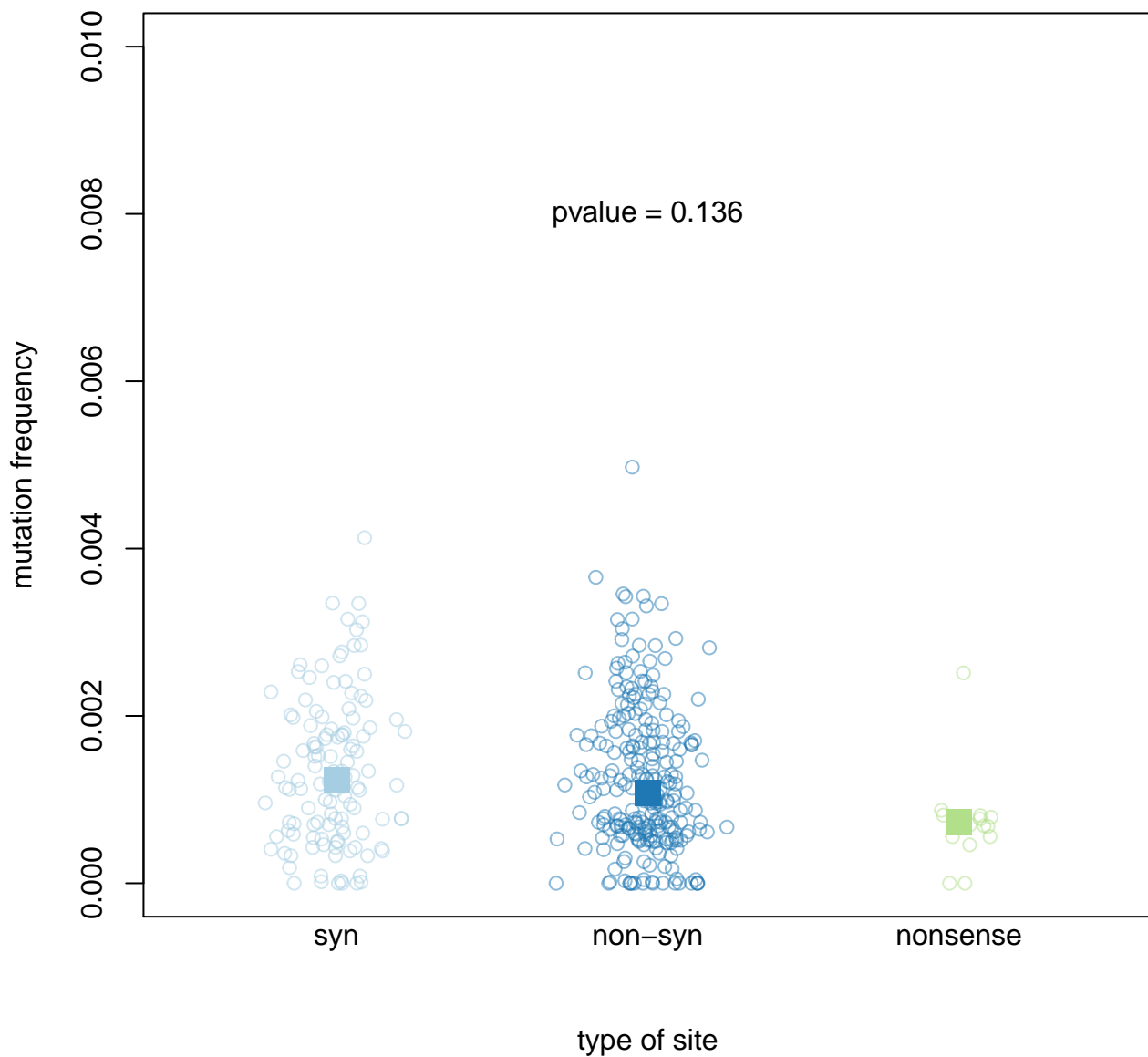
pvalue = 0.001

mutation frequency

type of site

syn   non−syn   nonsense

Monkey 31316 week 8 comp *RUL 2

mutation frequency

pvalue = 0.136

type of site

syn   non−syn   nonsense

Monkey 31316 week 8 comp *RUL 3

pvalue = 0.122

Monkey 31316 week 8 comp plasma

pvalue = 0

mutation frequency

type of site

Monkey 31316 week 8 comp R ing LN

pvalue = 0.001

mutation frequency

type of site

syn   non−syn   nonsense
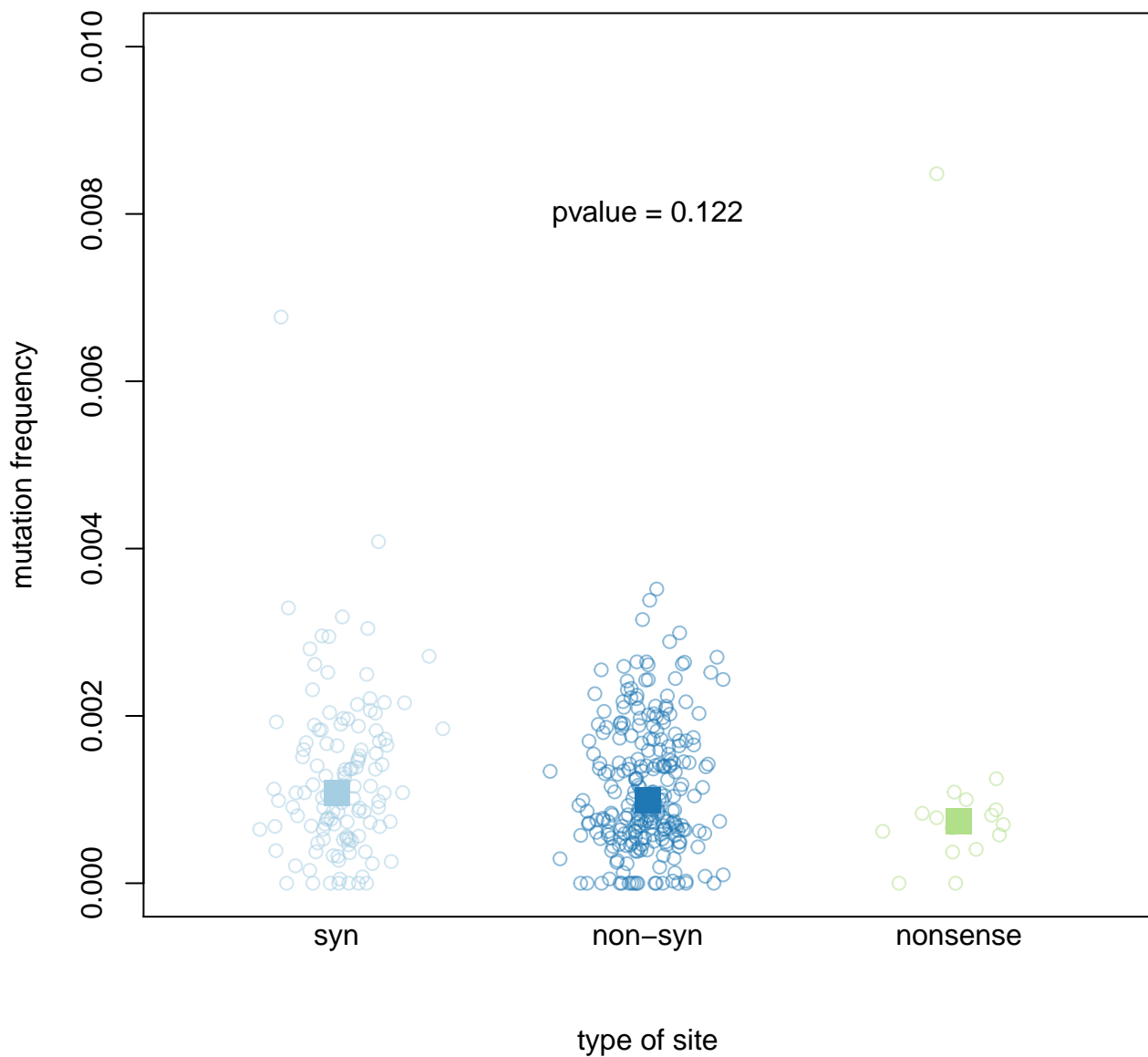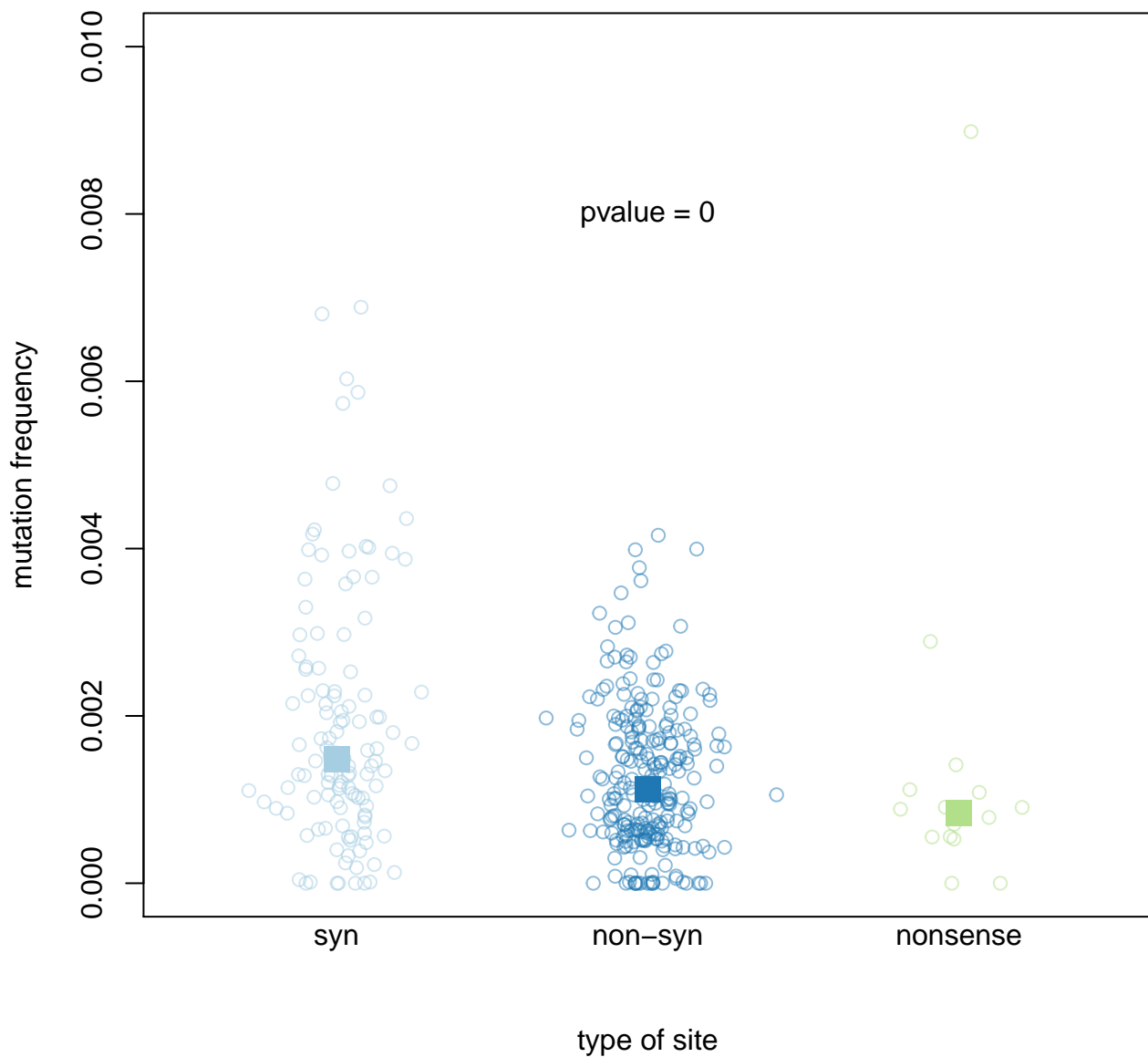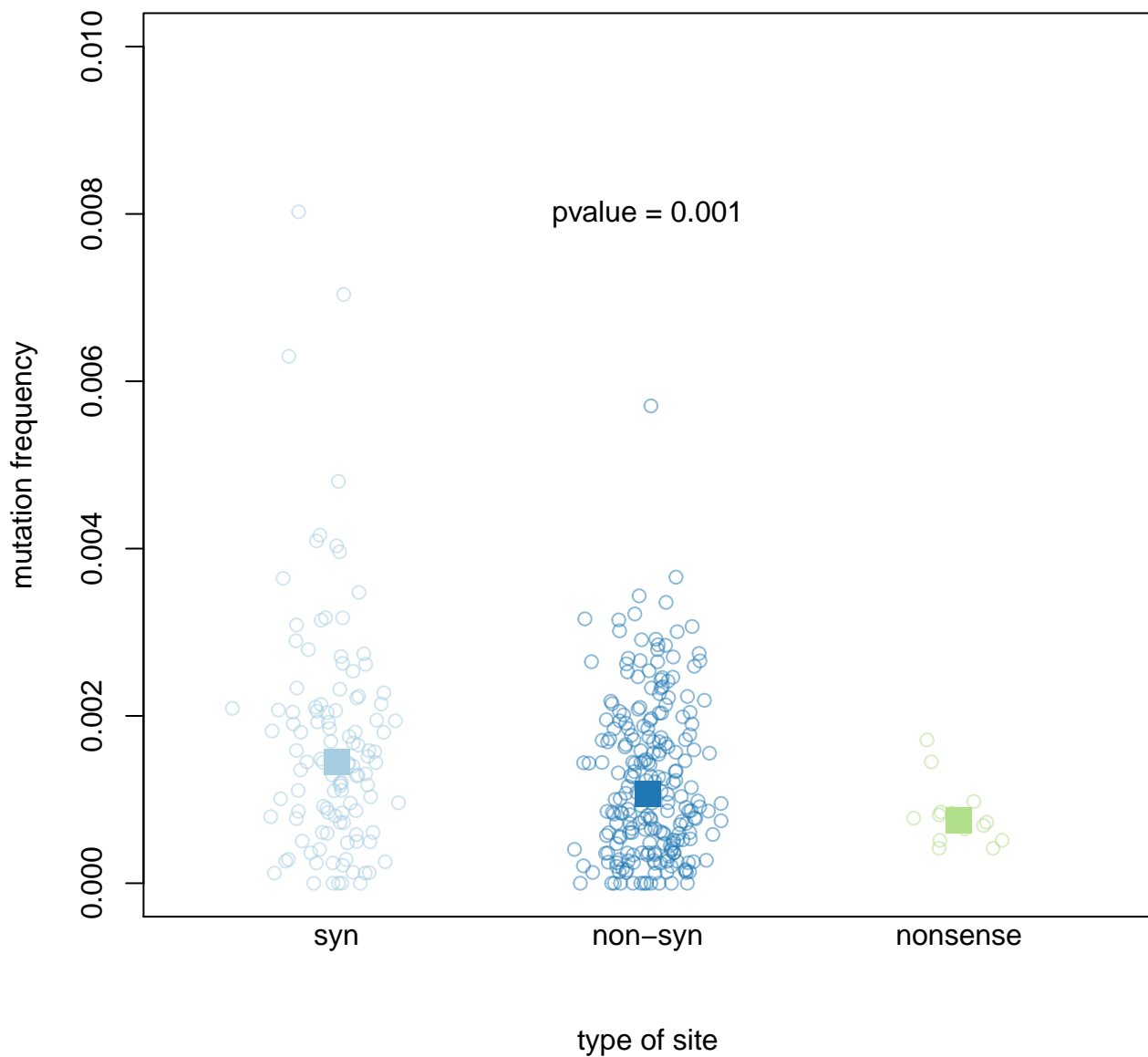
Monkey 31316 week 8 comp L carin LN gran

pvalue = 0.009

mutation frequency

type of site

Monkey 31316 week 8 comp L cran HLN 1

pvalue = 0.056

mutation frequency

type of site

Monkey 3316 week 7 comp plasma

pvalue = 0.021

mutation frequency

type of site

syn   non−syn   nonsense
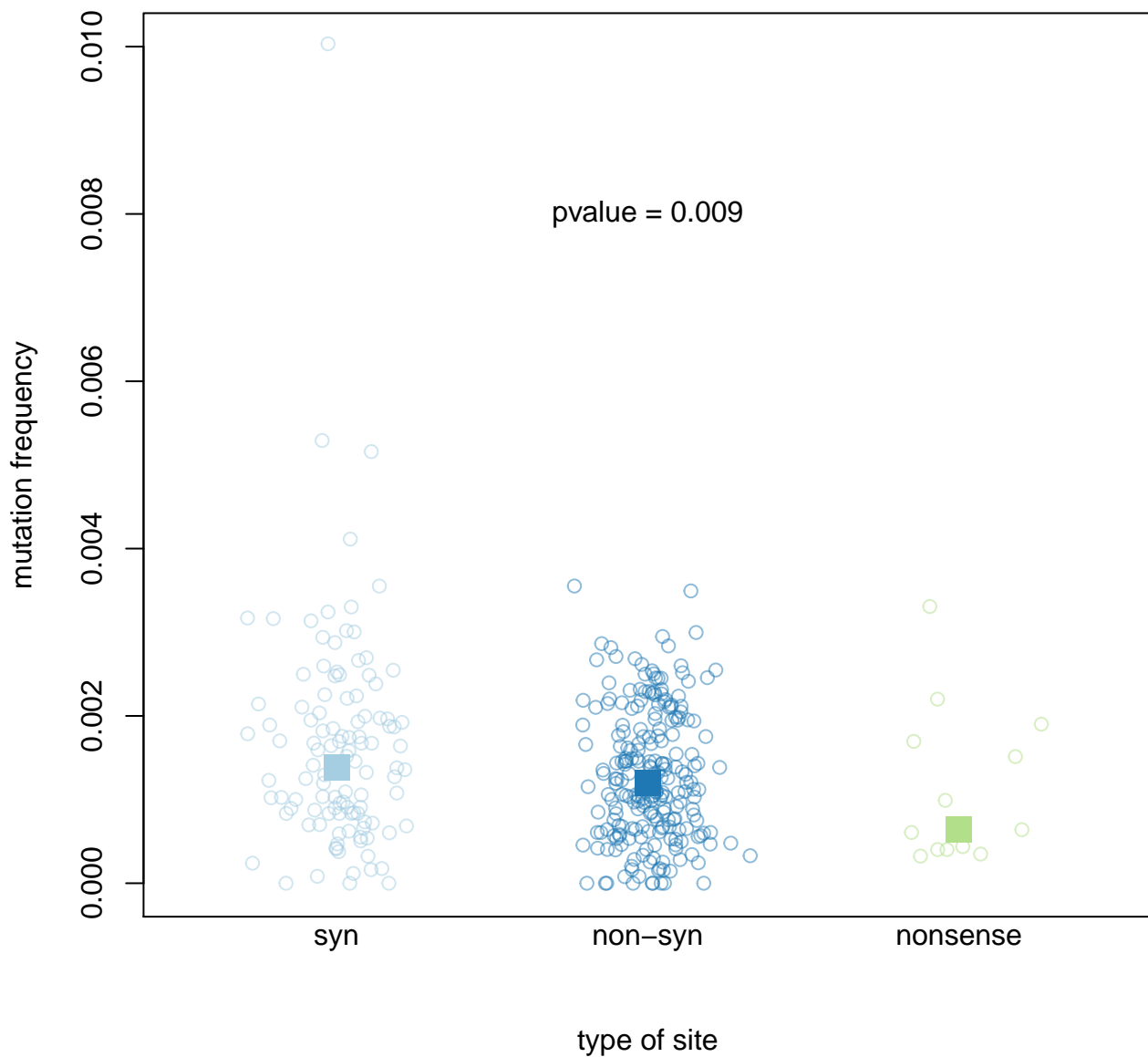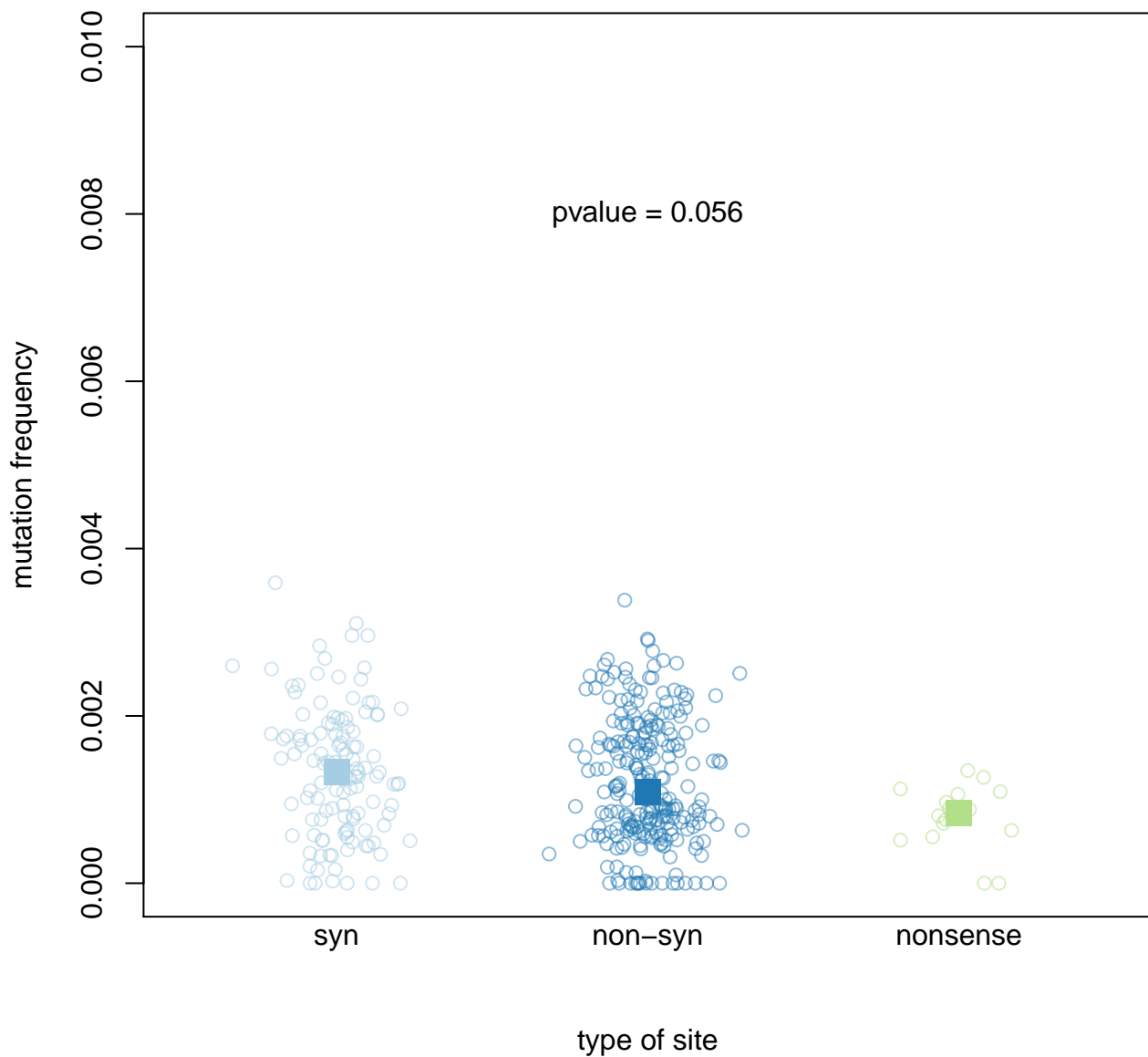
Monkey 3316 week 7 comp L ing LN

Monkey 3316 week 7 comp L cran HLN 1
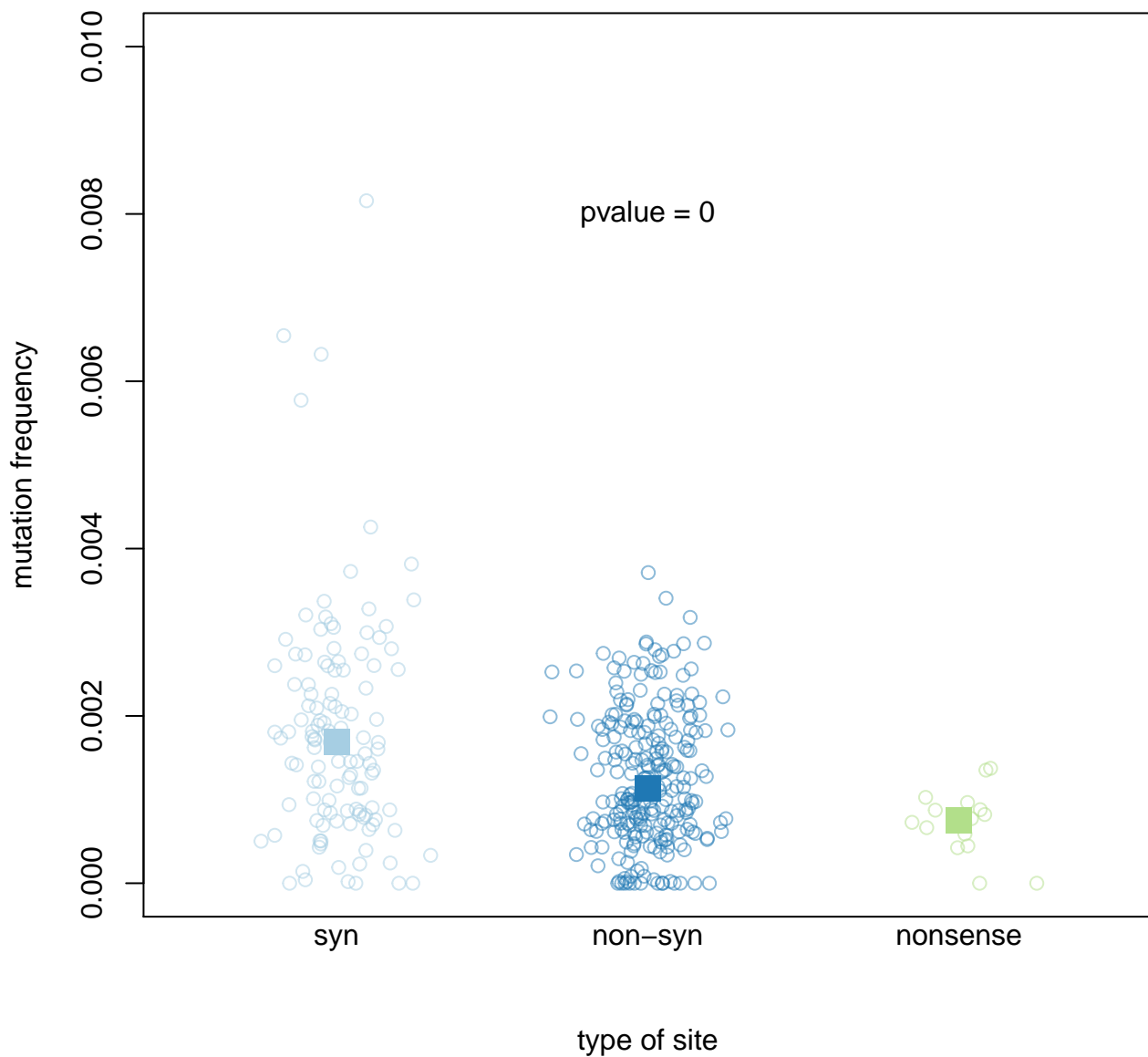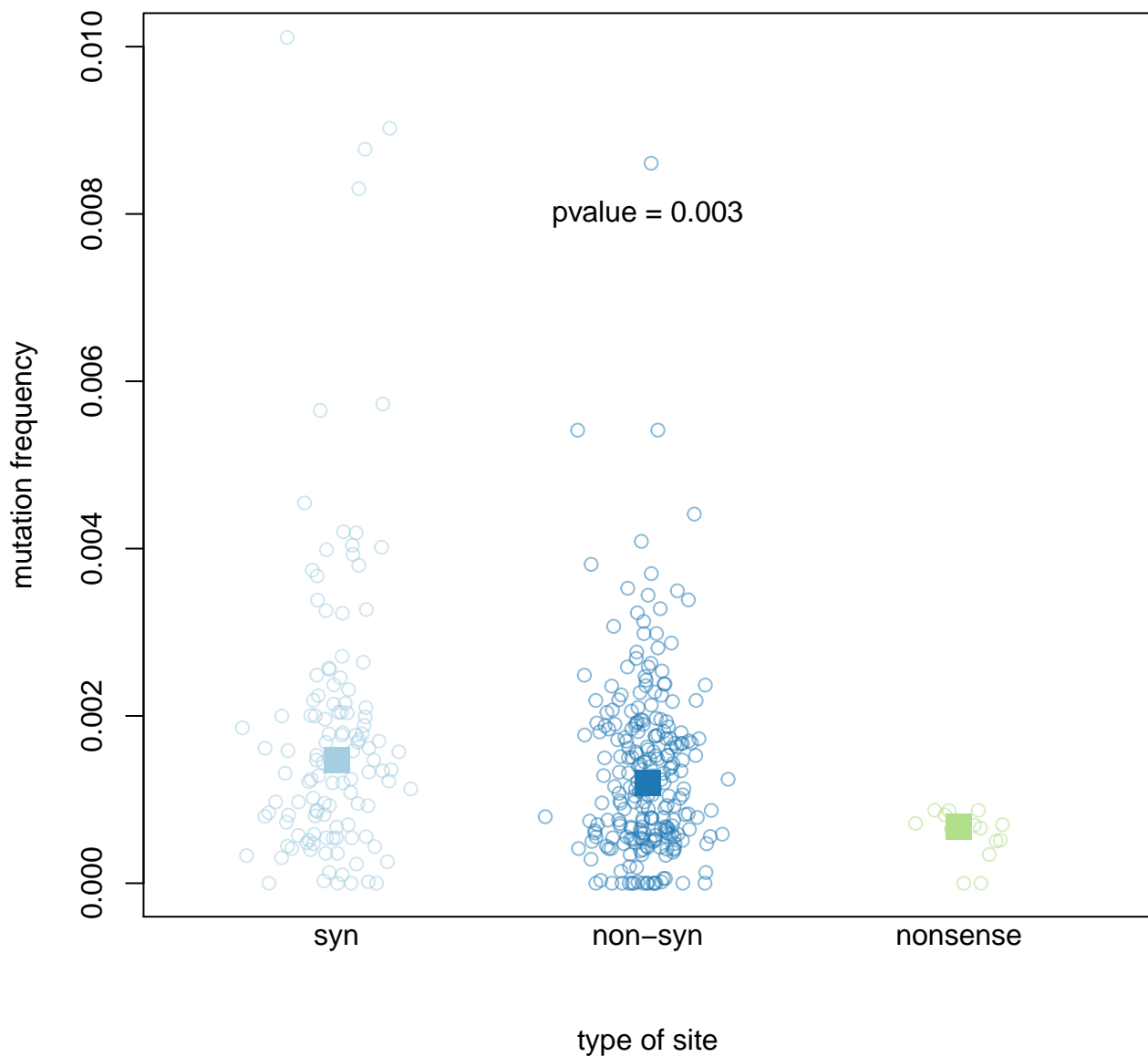
pvalue = 0

mutation frequency

type of site
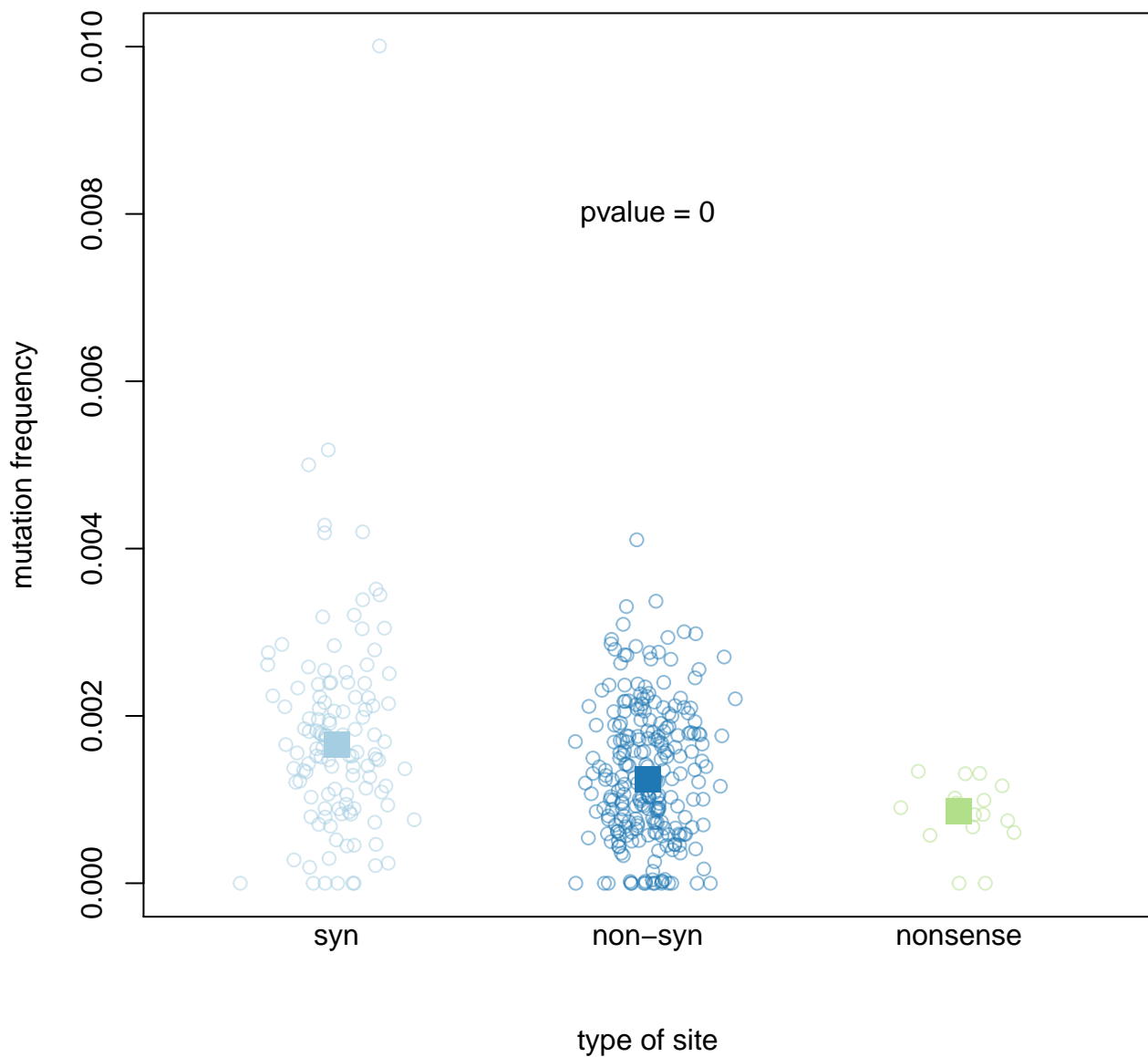
Monkey 3816 week 8 comp plasma
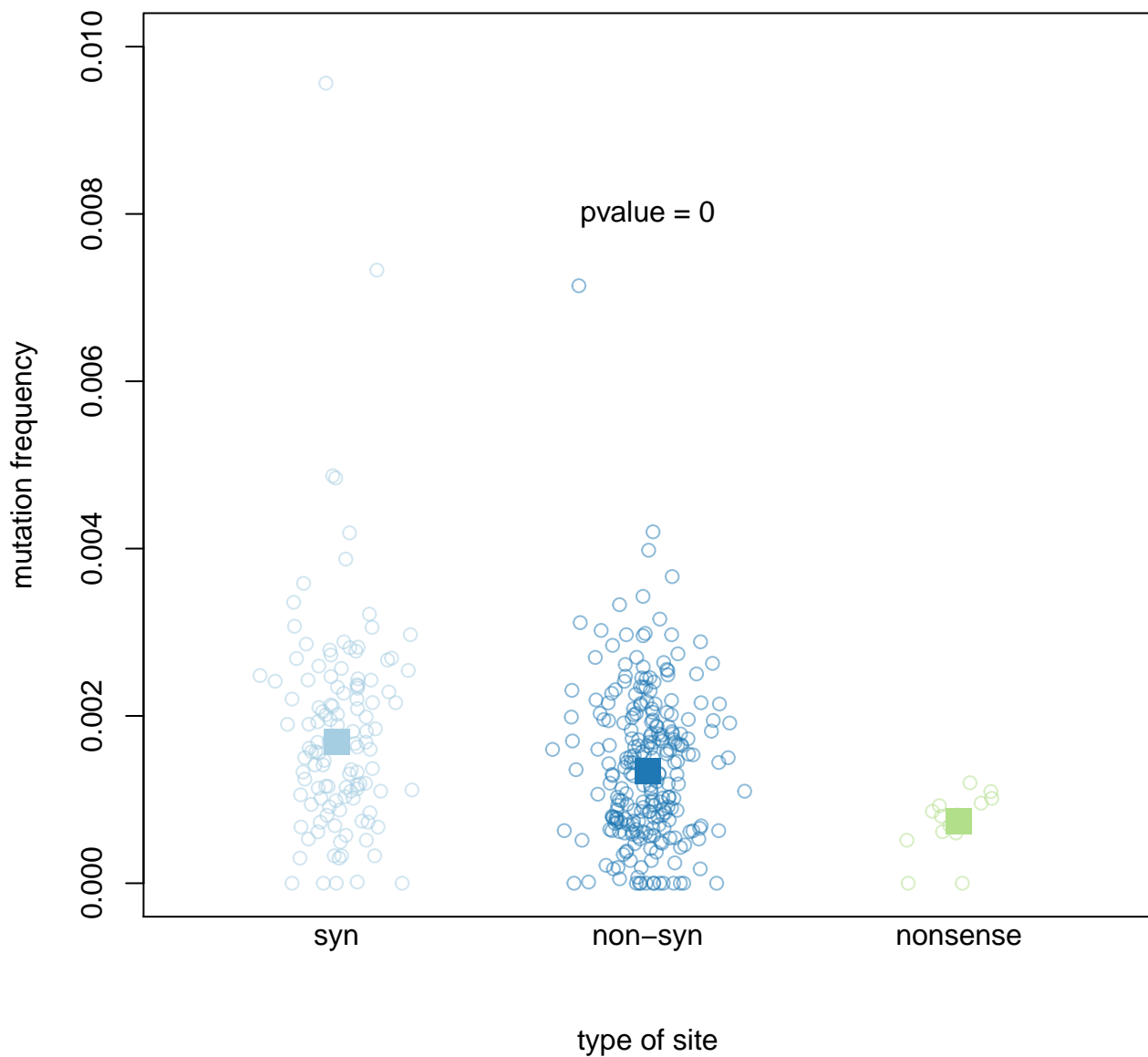
Monkey 3816 week 8 comp L ing LN

Monkey 3816 week 8 comp L cran HLN 1

mutation frequency

pvalue = 0.003

type of site

syn   non−syn   nonsense

Monkey 3816 week 8 comp RLL

pvalue = 0.015

mutation frequency

type of site
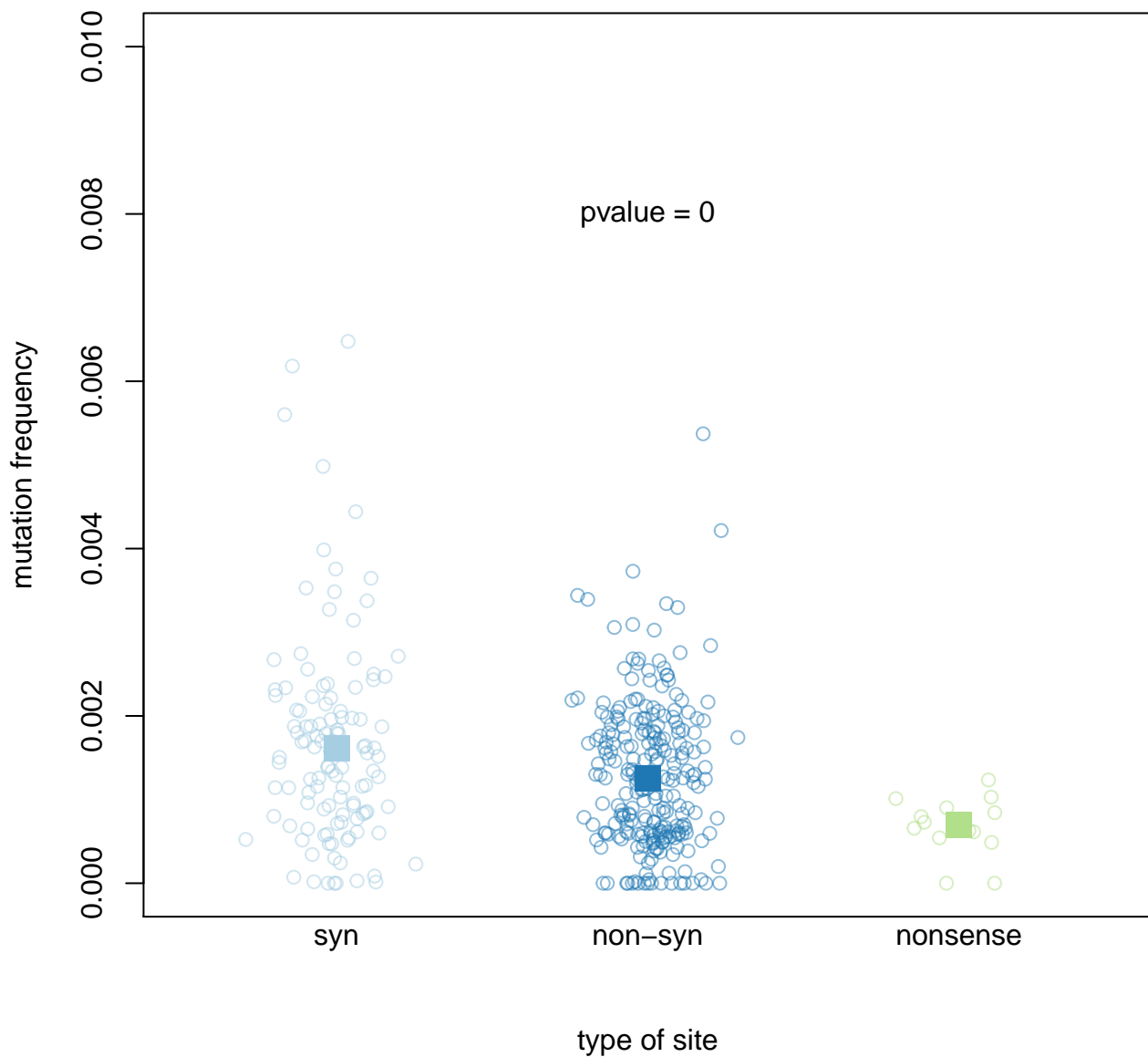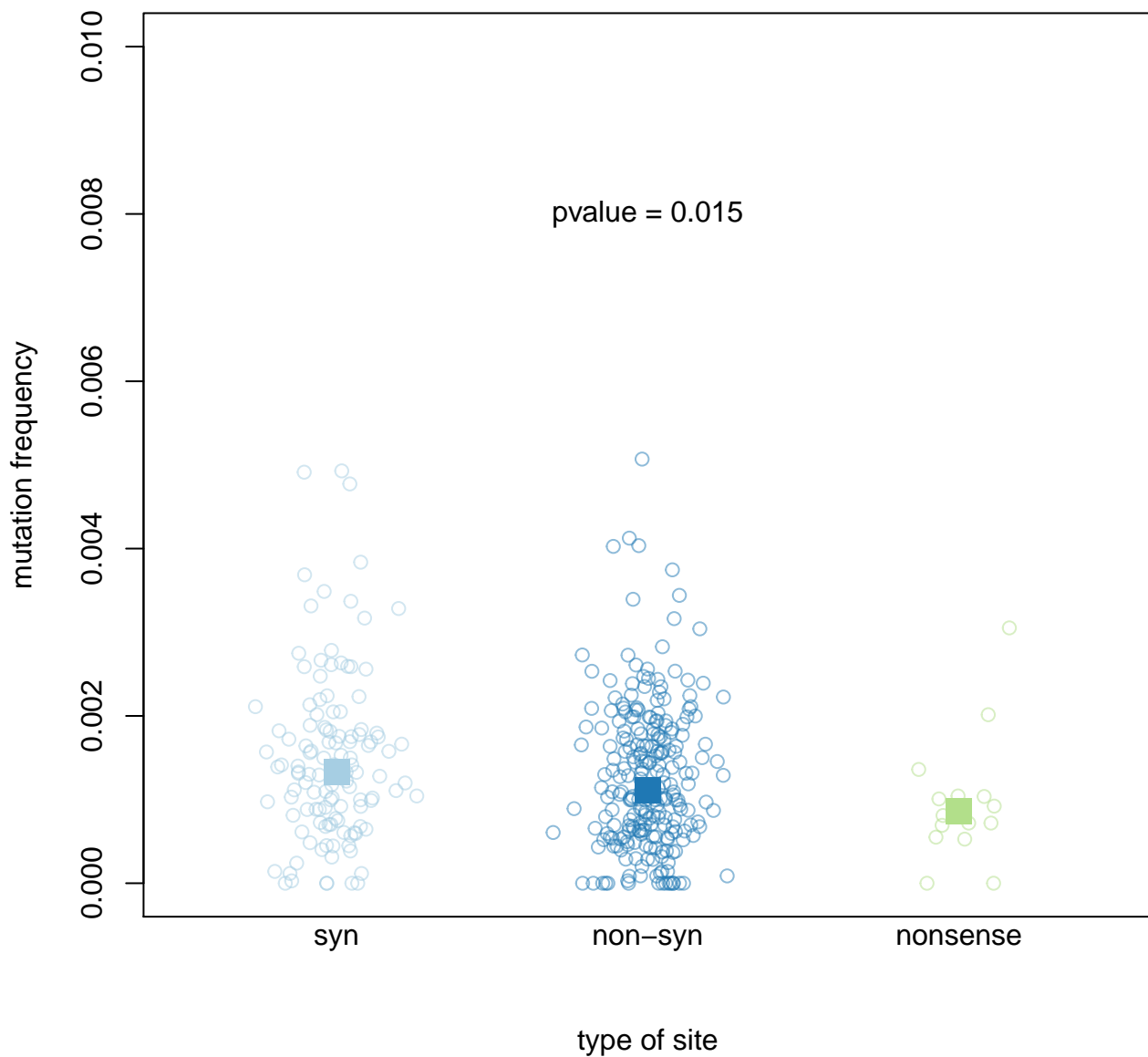
Monkey 4016 week 8 comp plasma

Monkey 4016 week 8 comp L cran HLN 1

pvalue = 0.048

Monkey 4016 week 8 comp LUL

pvalue = 0.104

mutation frequency

type of site

syn   non−syn   nonsense

Monkey 4016 week 8 comp L ing LN

pvalue = 0.128

mutation frequency

type of site