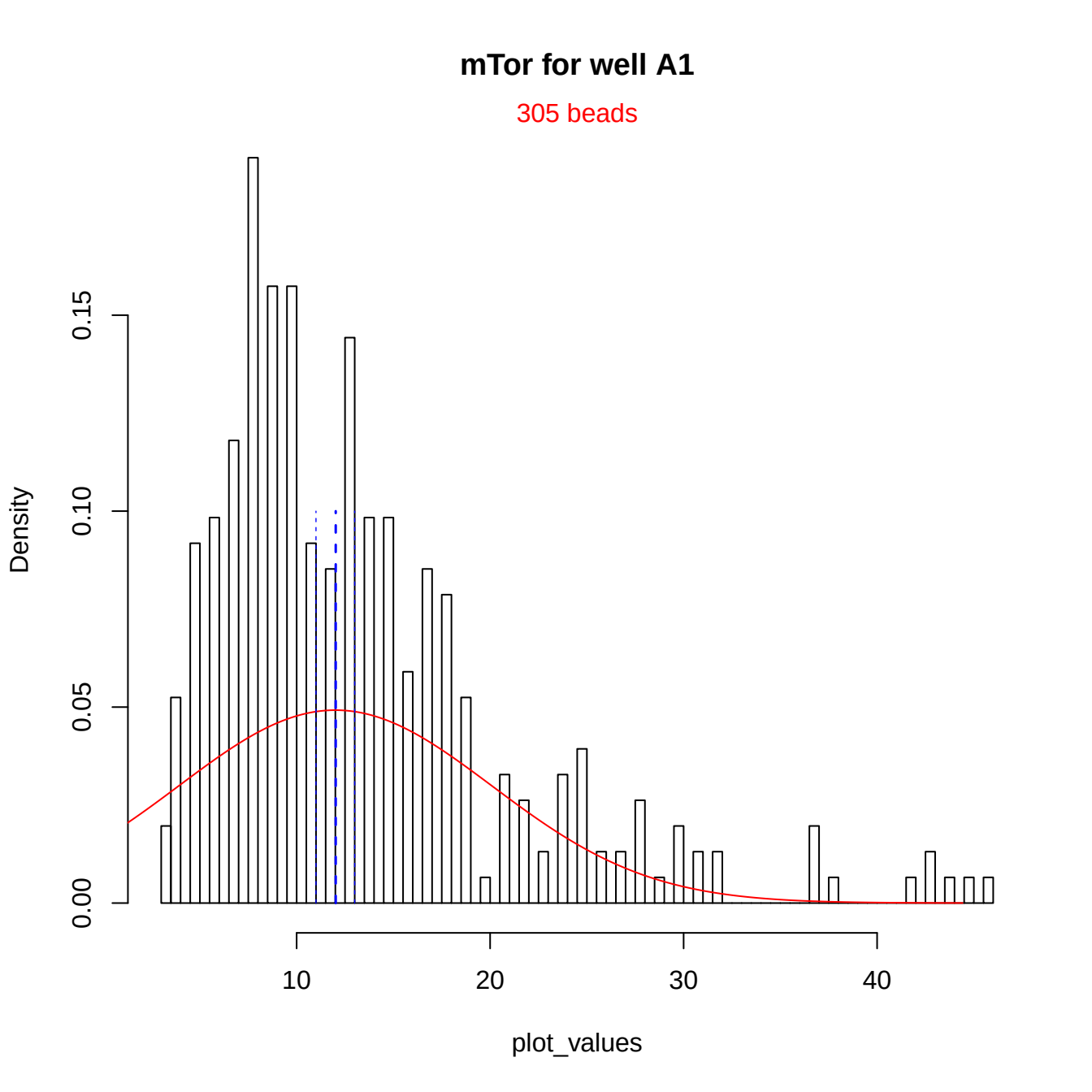
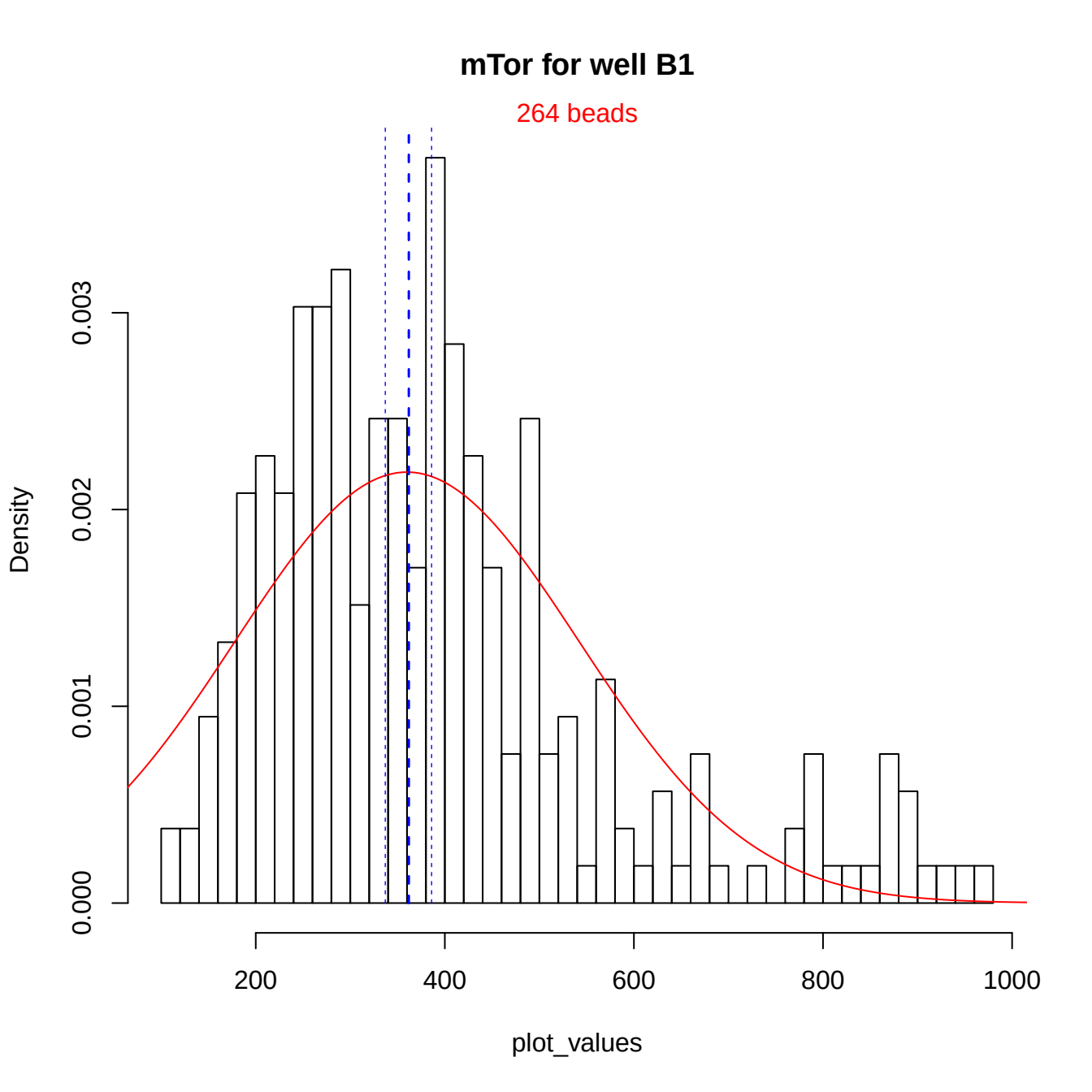
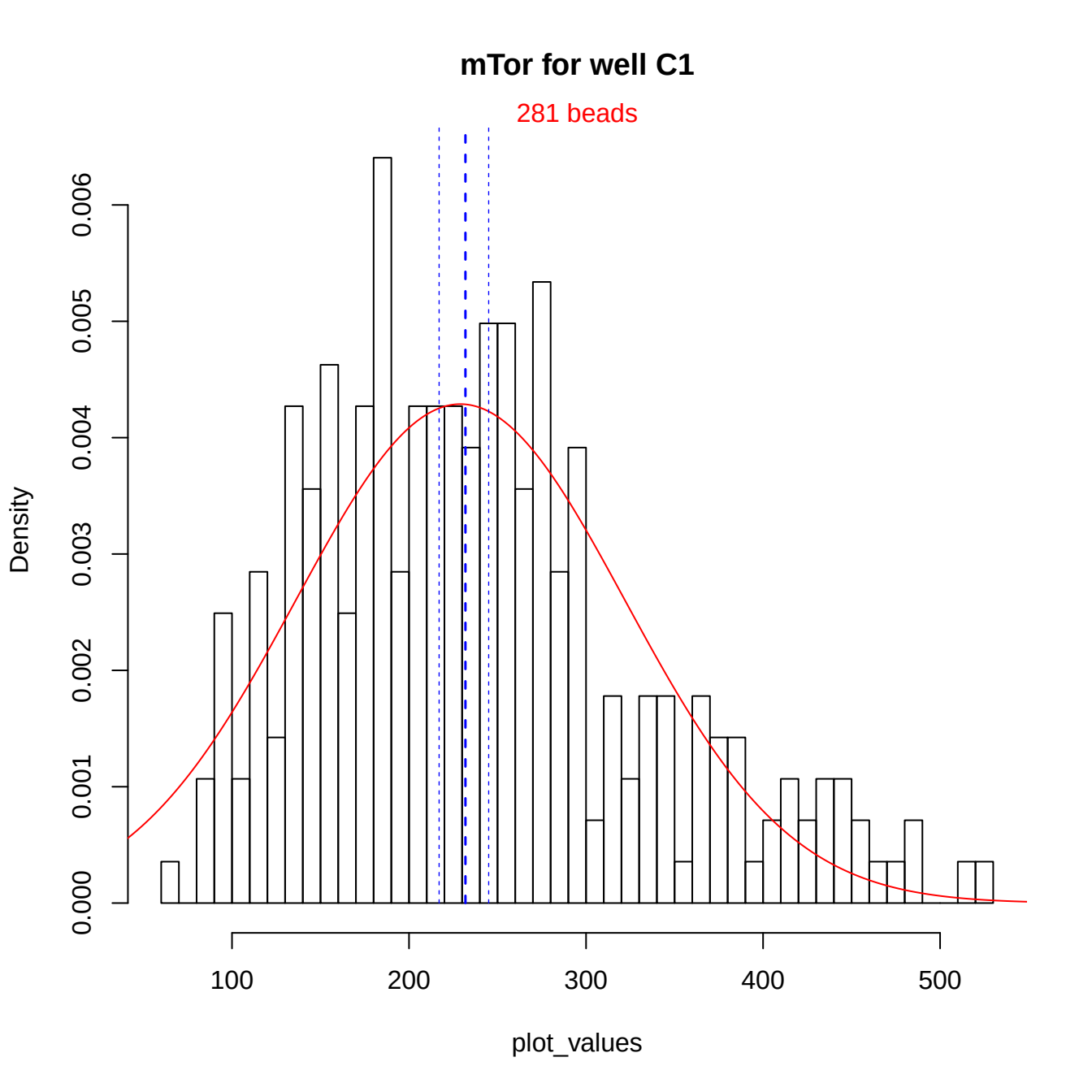
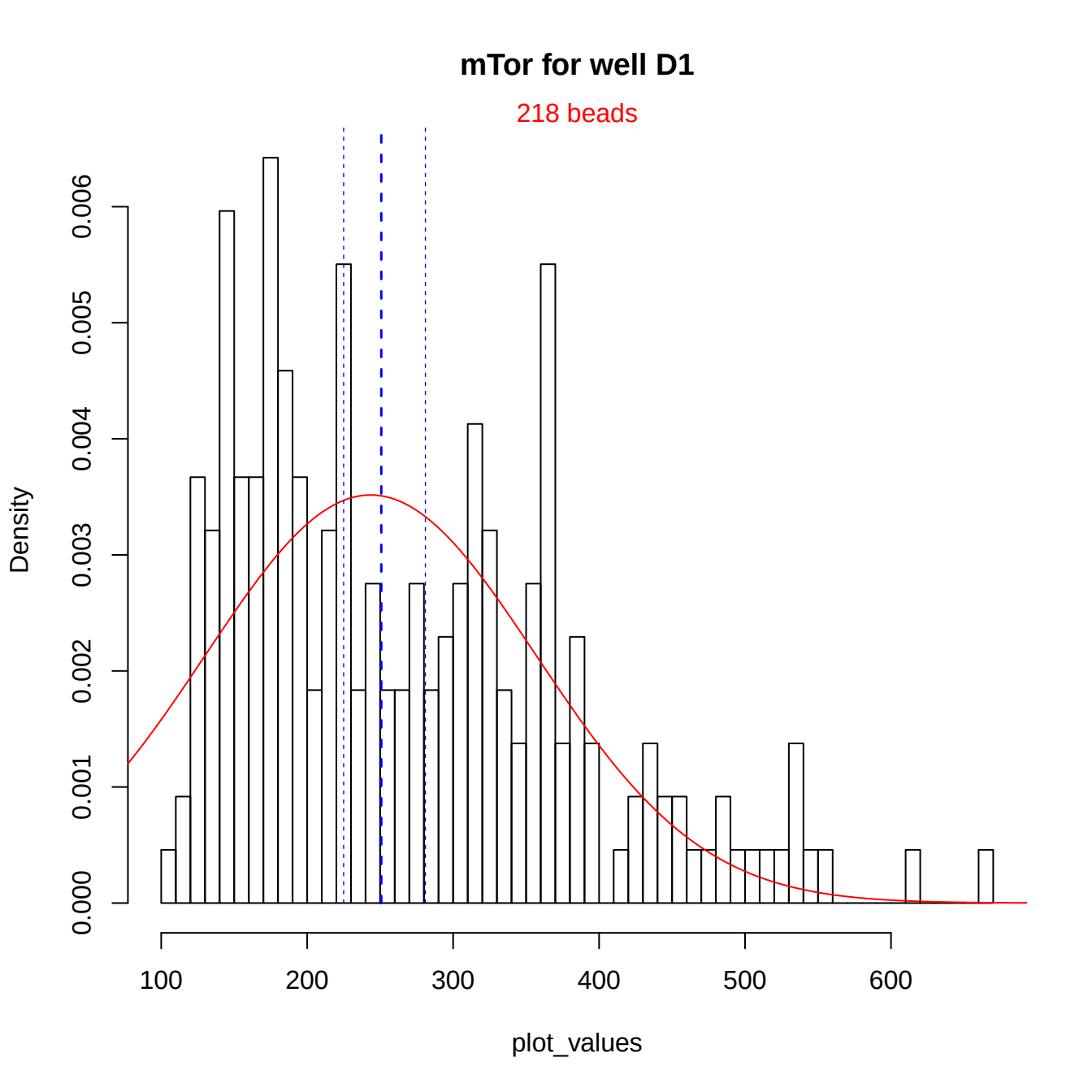
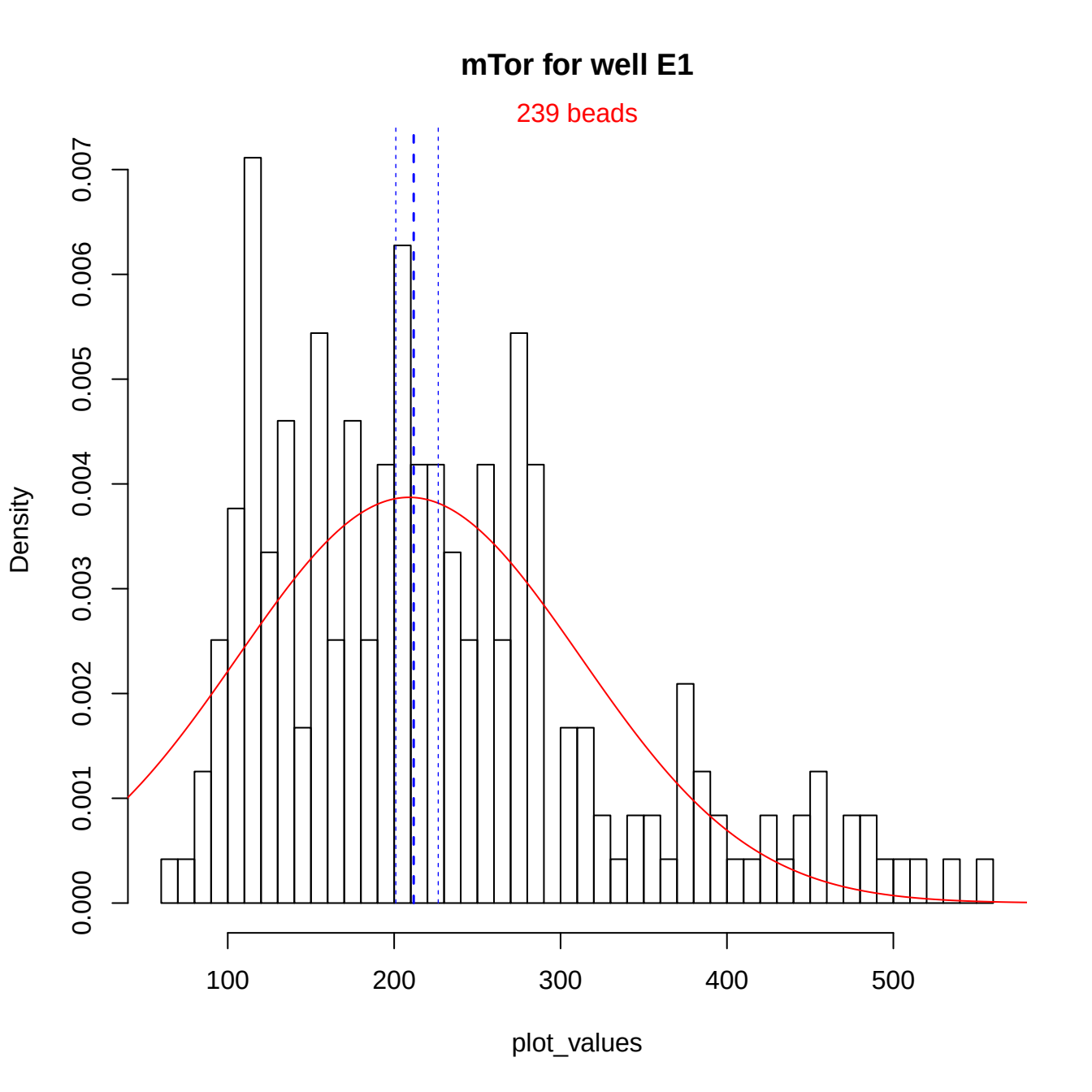
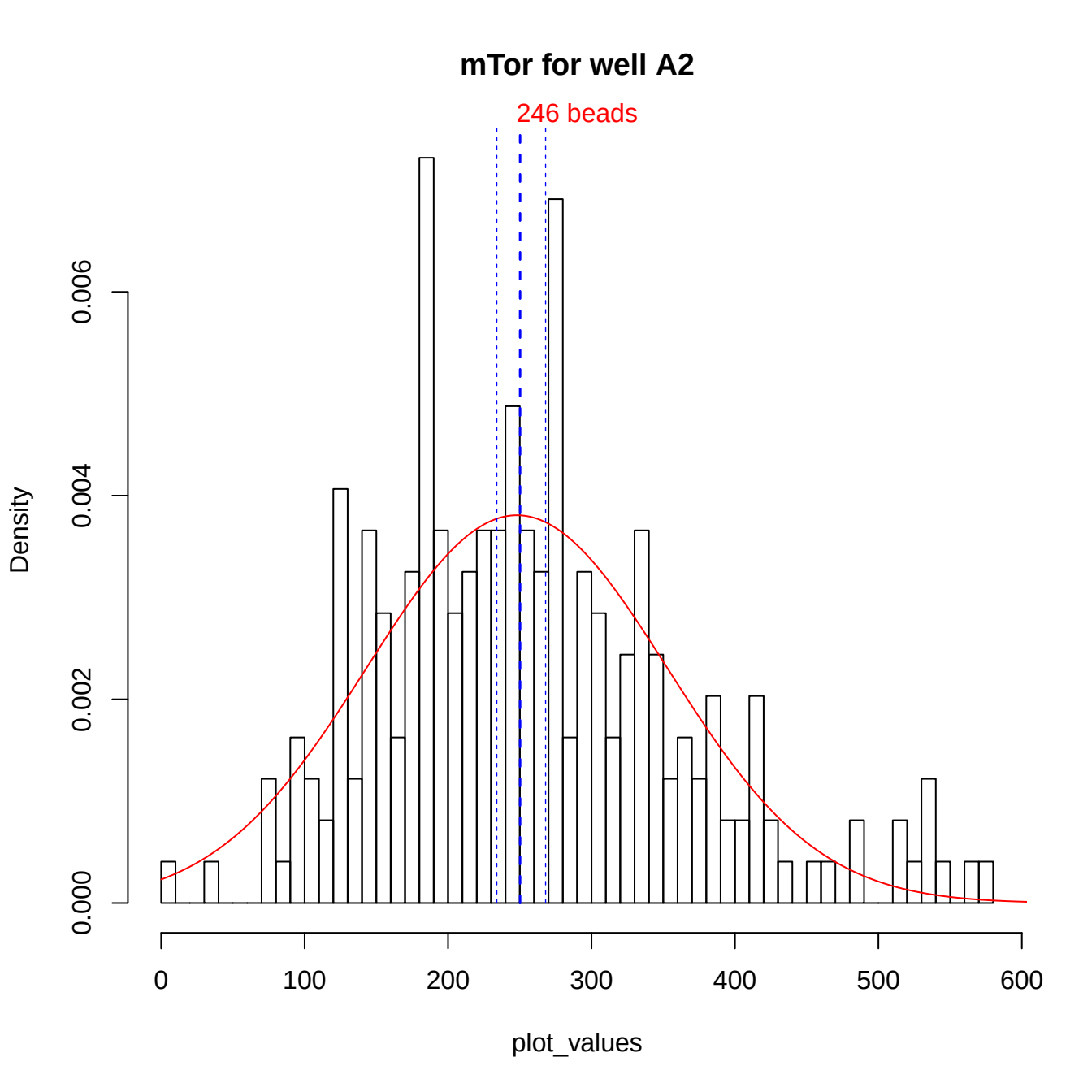

mTor for well A1
305 beads
Density
0.00
0.05
0.10
0.15
10
20
30
40
plot_values

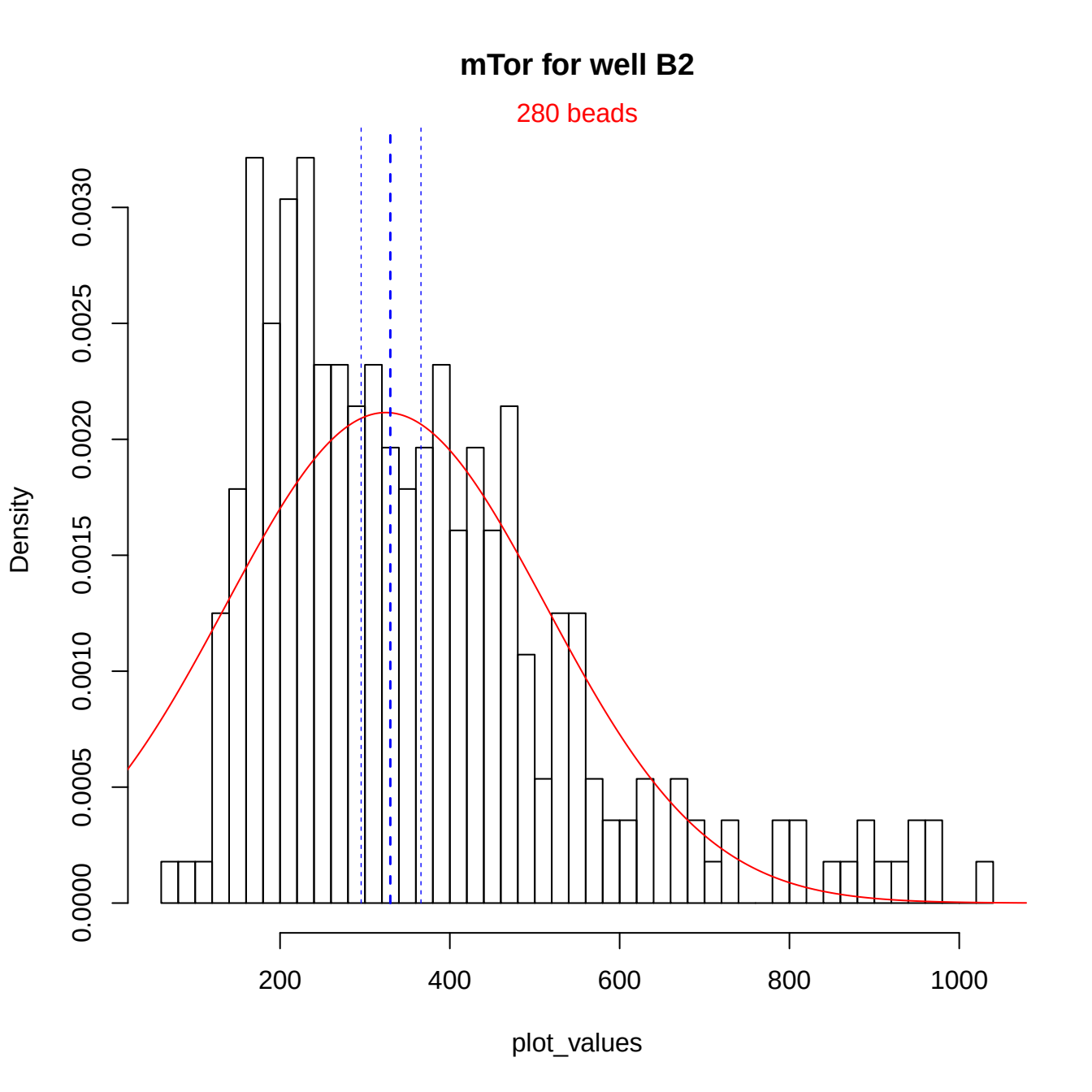

mTor for well B1
264 beads
Density
0.000
0.001
0.002
0.003
200
400
600
800
1000
plot_values

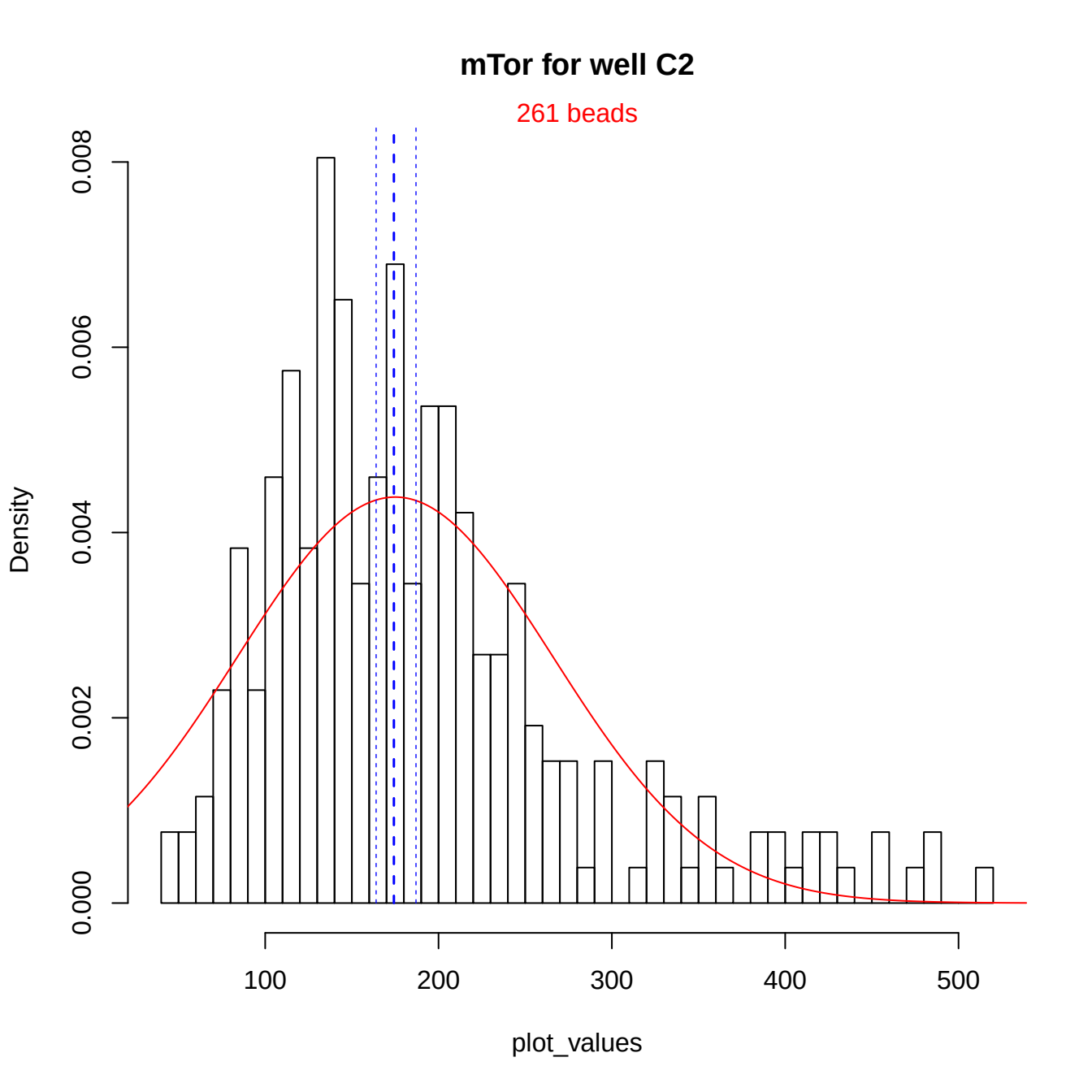

mTor for well C1
281 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
100
200
300
400
500
plot_values

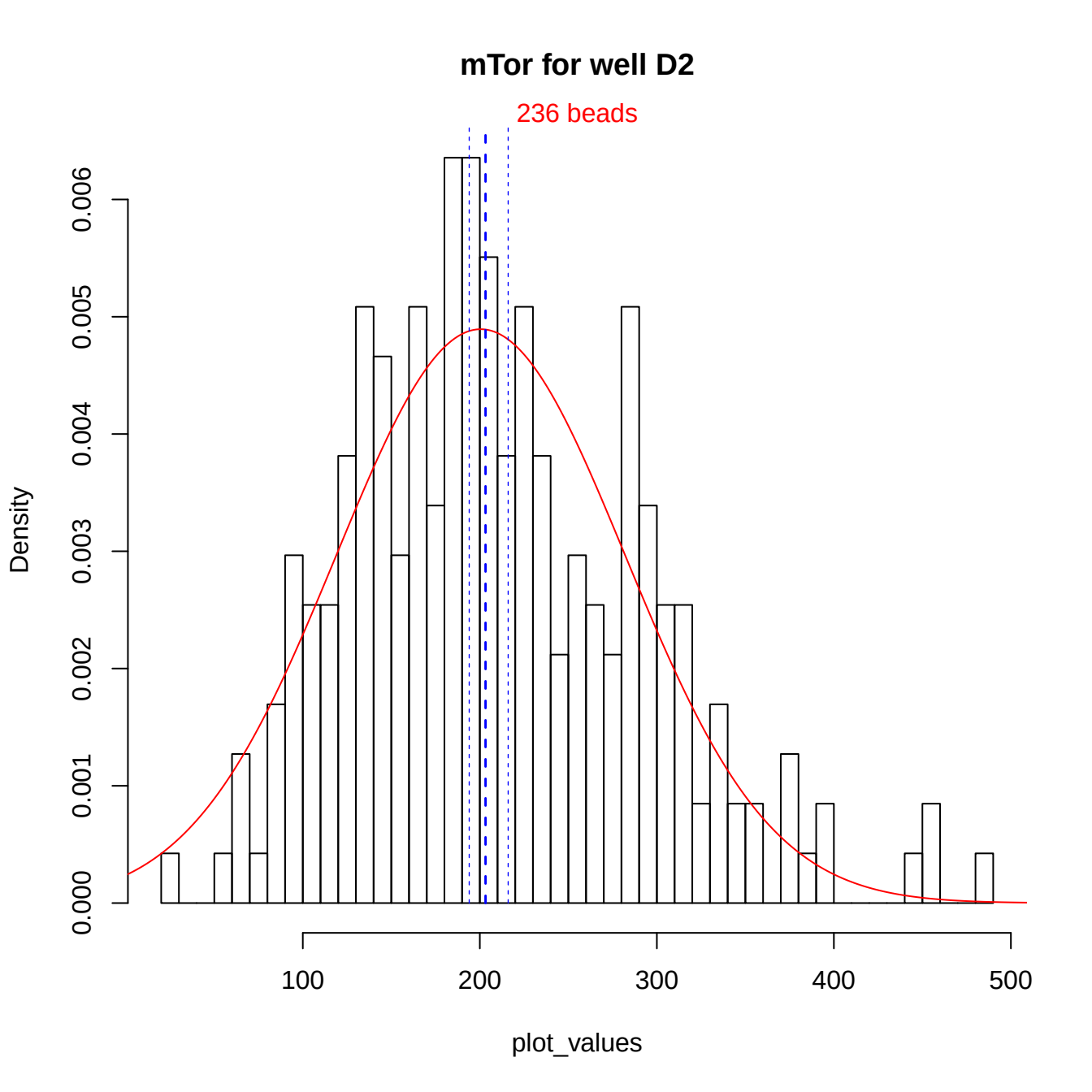

mTor for well D1
218 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
100
200
300
400
500
600
plot_values

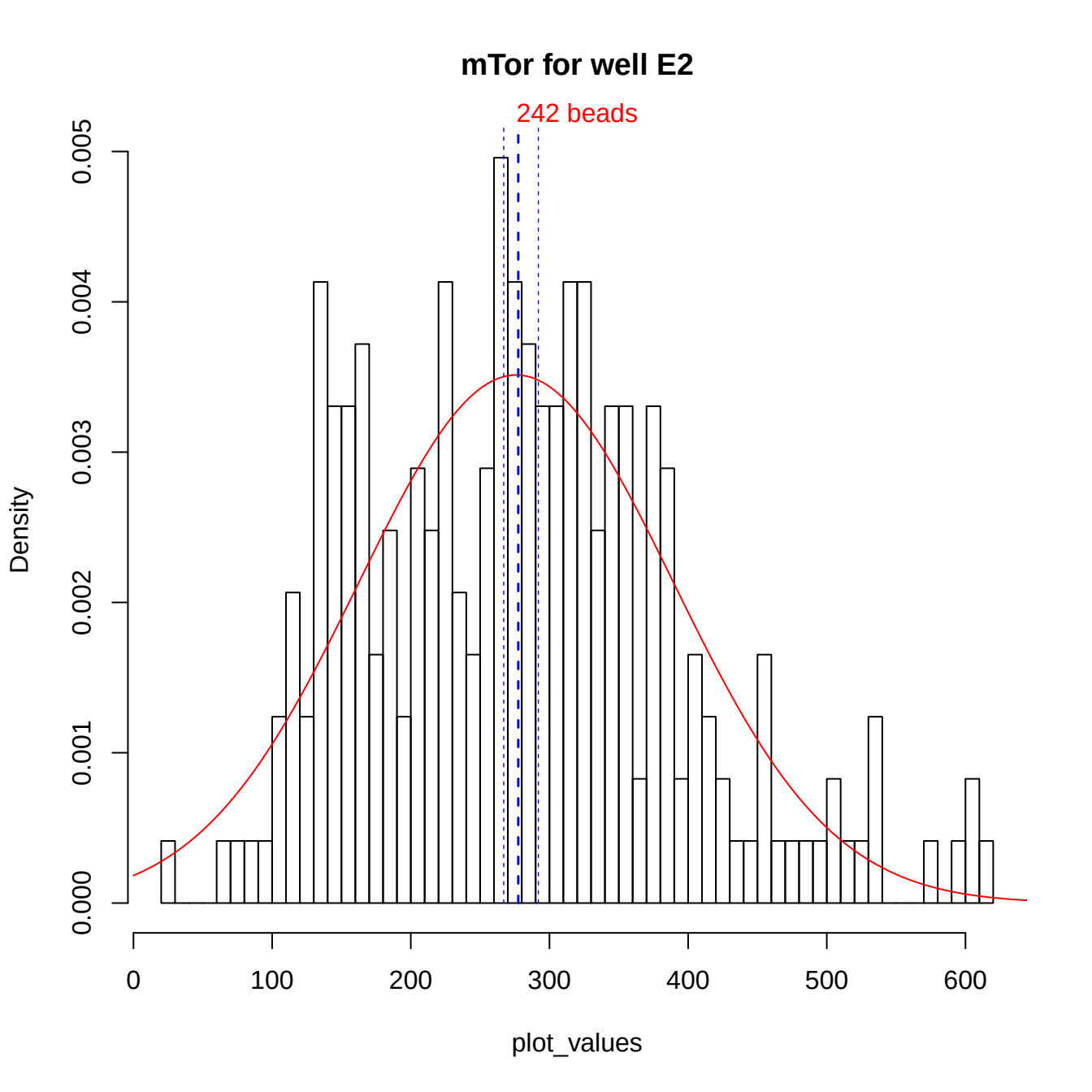

mTor for well E1
239 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
0.007
100
200
300
400
500
plot_values

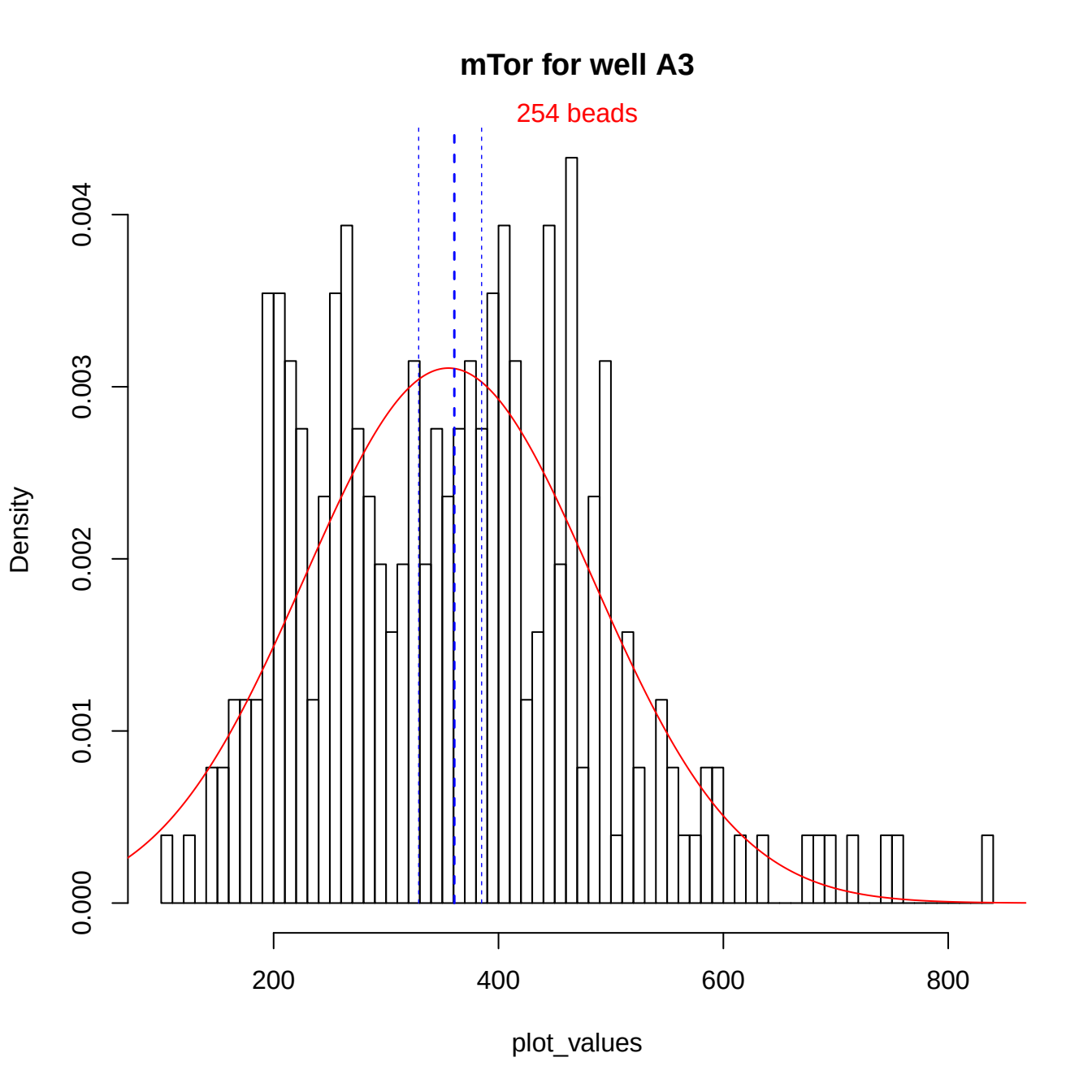

mTor for well A2
246 beads
Density
0.000
0.002
0.004
0.006
0
100
200
300
400
500
600
plot_values

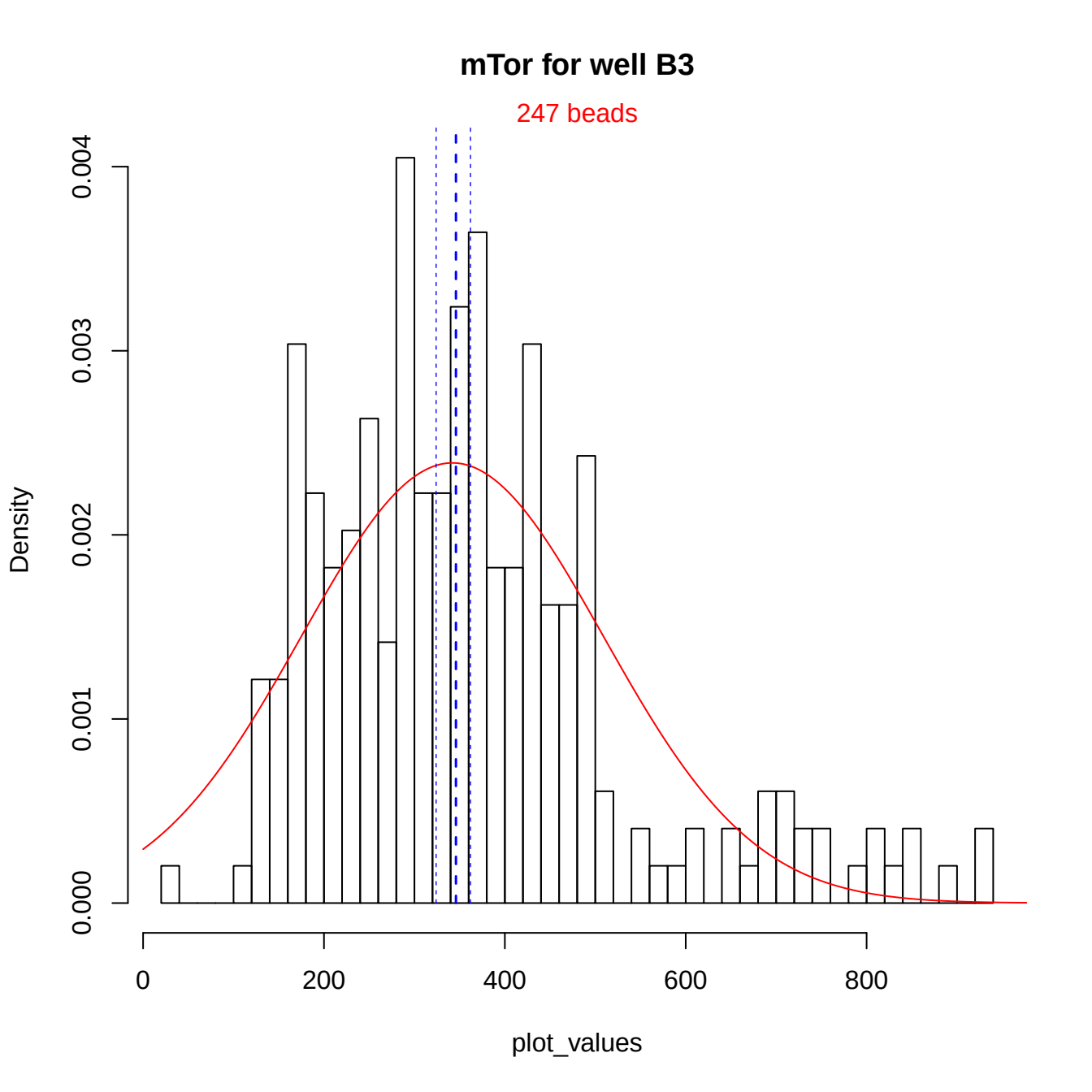

mTor for well B2
280 beads
Density
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025
0.0030
200
400
600
800
1000
plot_values

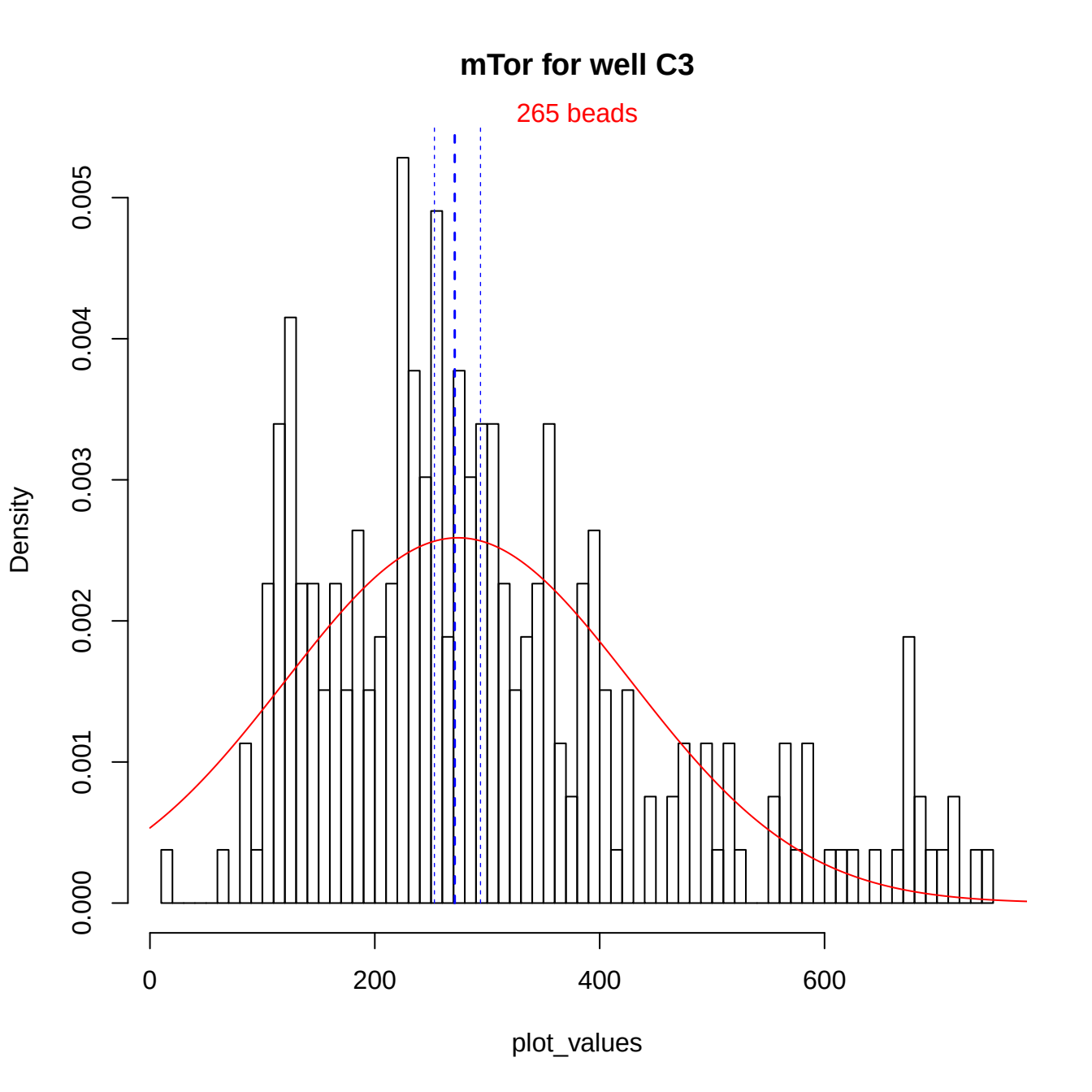

mTor for well C2
261 beads
Density
0.000
0.002
0.004
0.006
0.008
100
200
300
400
500
plot_values

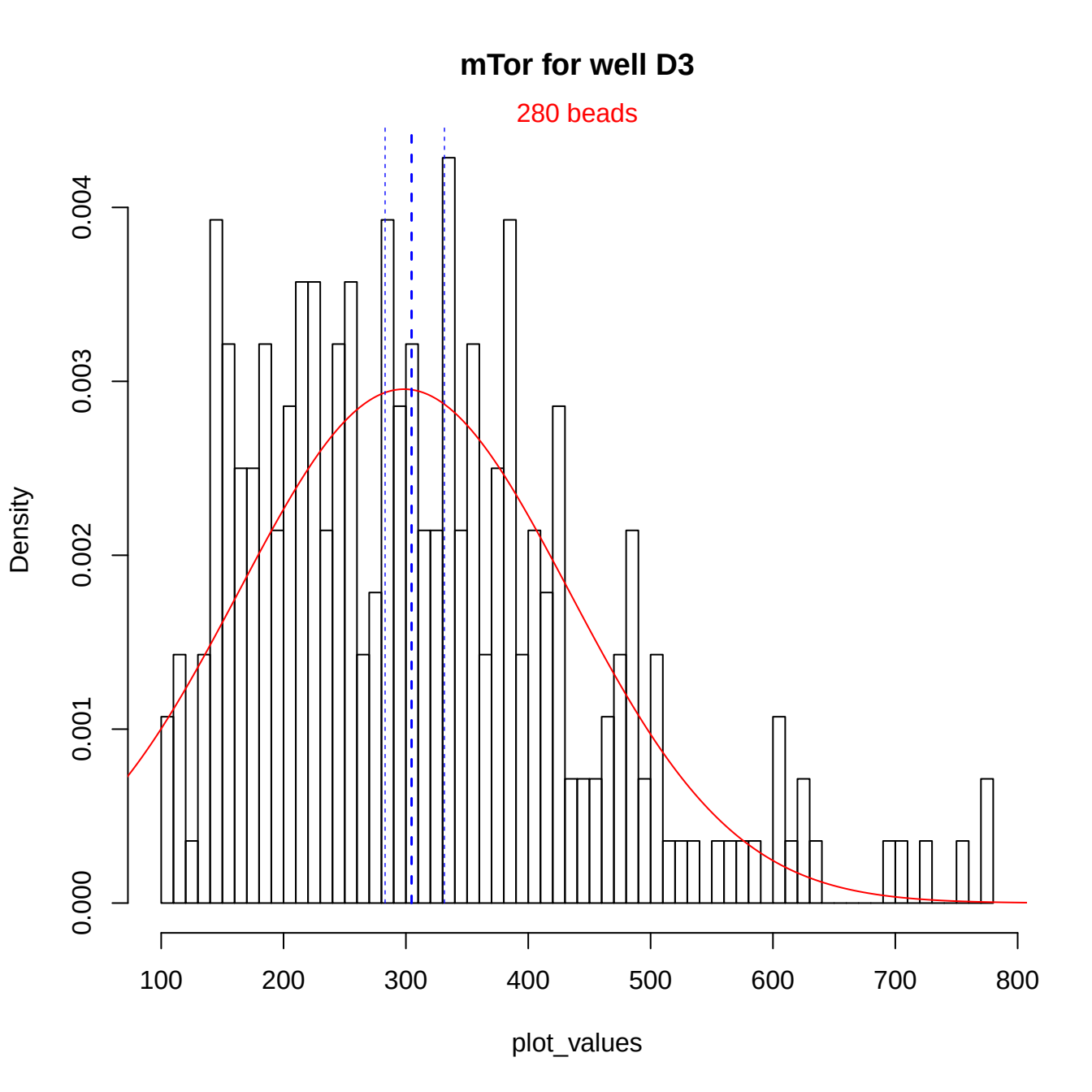

mTor for well D2
236 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
100
200
300
400
500
plot_values

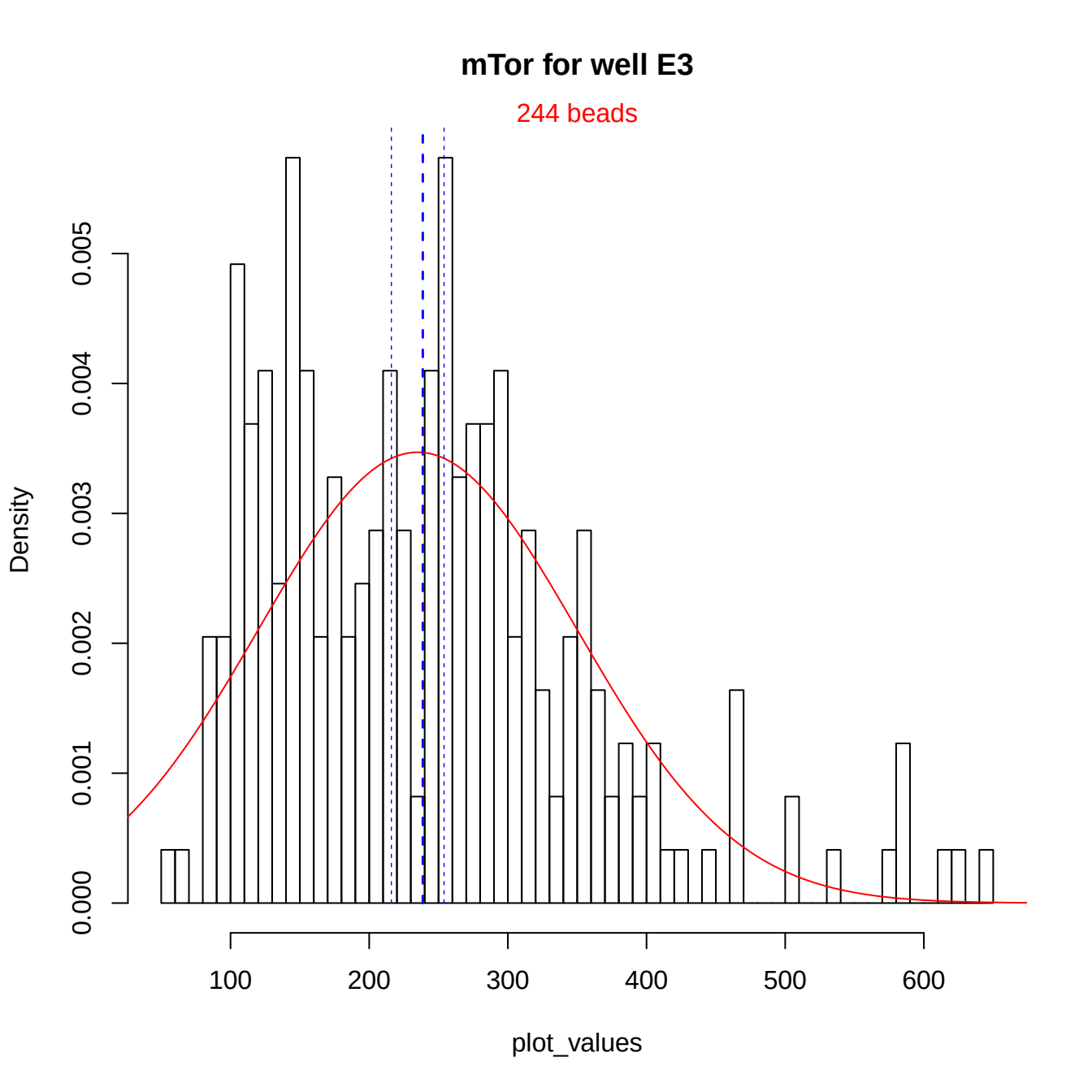

mTor for well E2
242 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0
100
200
300
400
500
600
plot_values

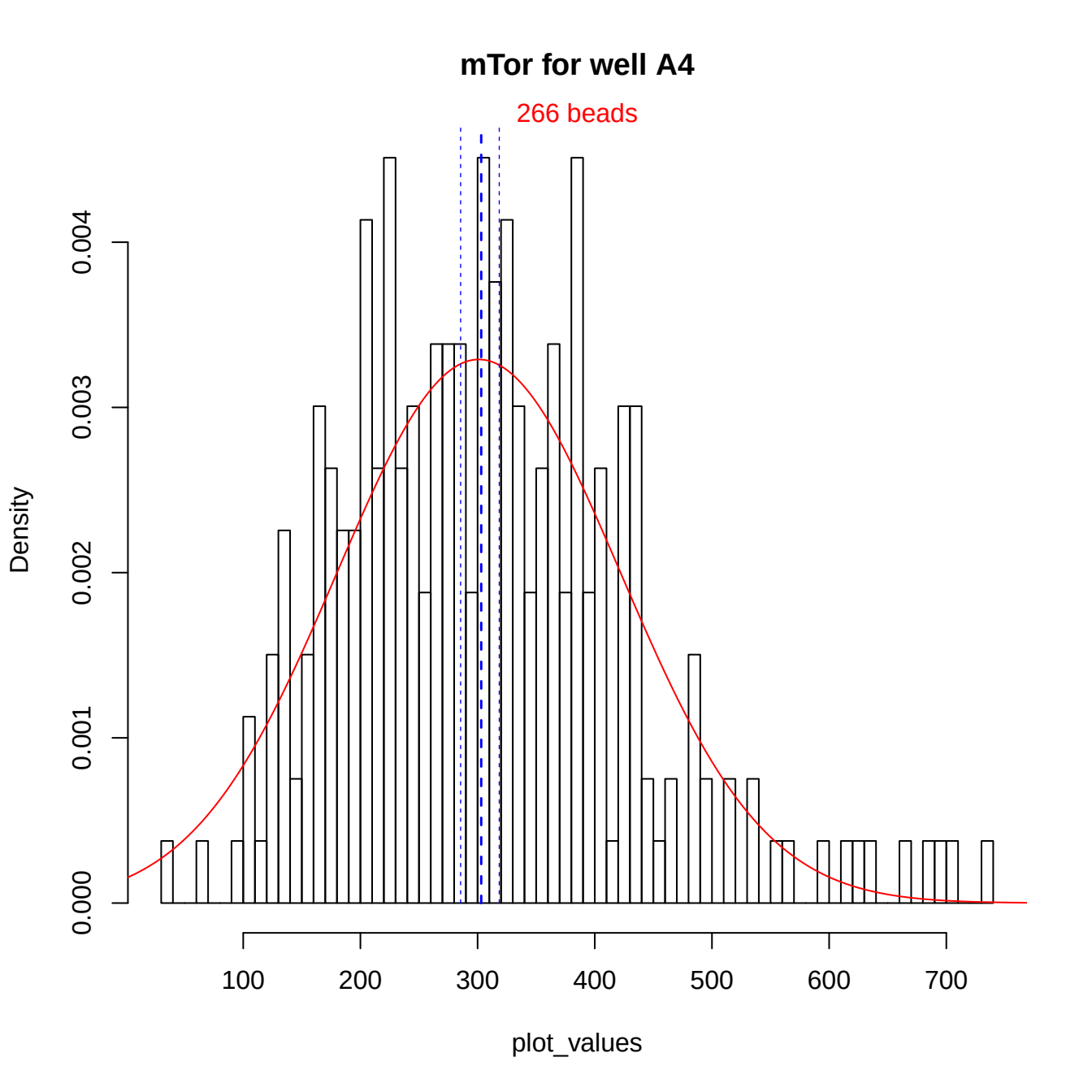

mTor for well A3
254 beads
Density
0.000
0.001
0.002
0.003
0.004
200
400
600
800
plot_values

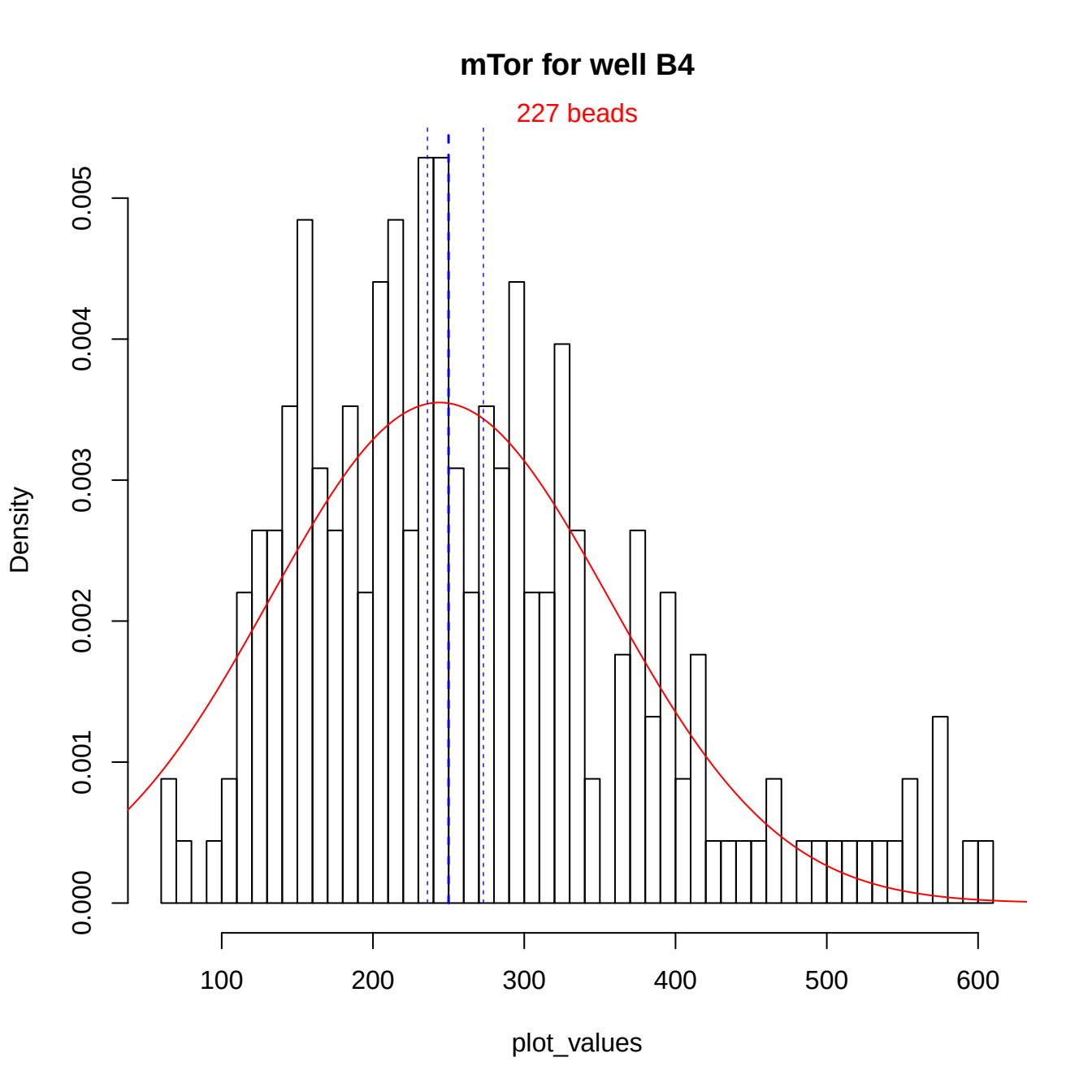

mTor for well B3
247 beads
Density
0.000
0.001
0.002
0.003
0.004
0
200
400
600
800
plot_values

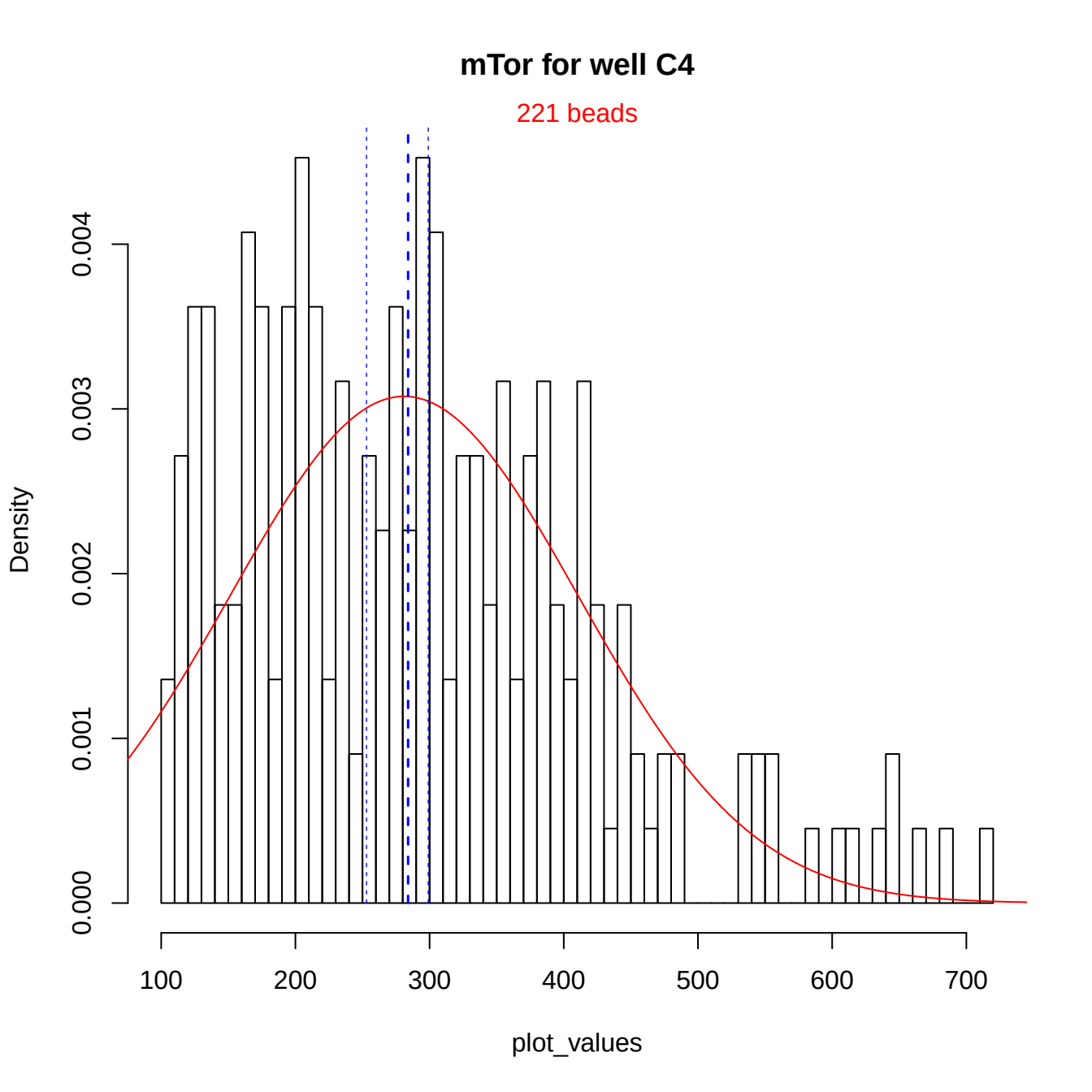

mTor for well C3
265 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0
200
400
600
plot_values

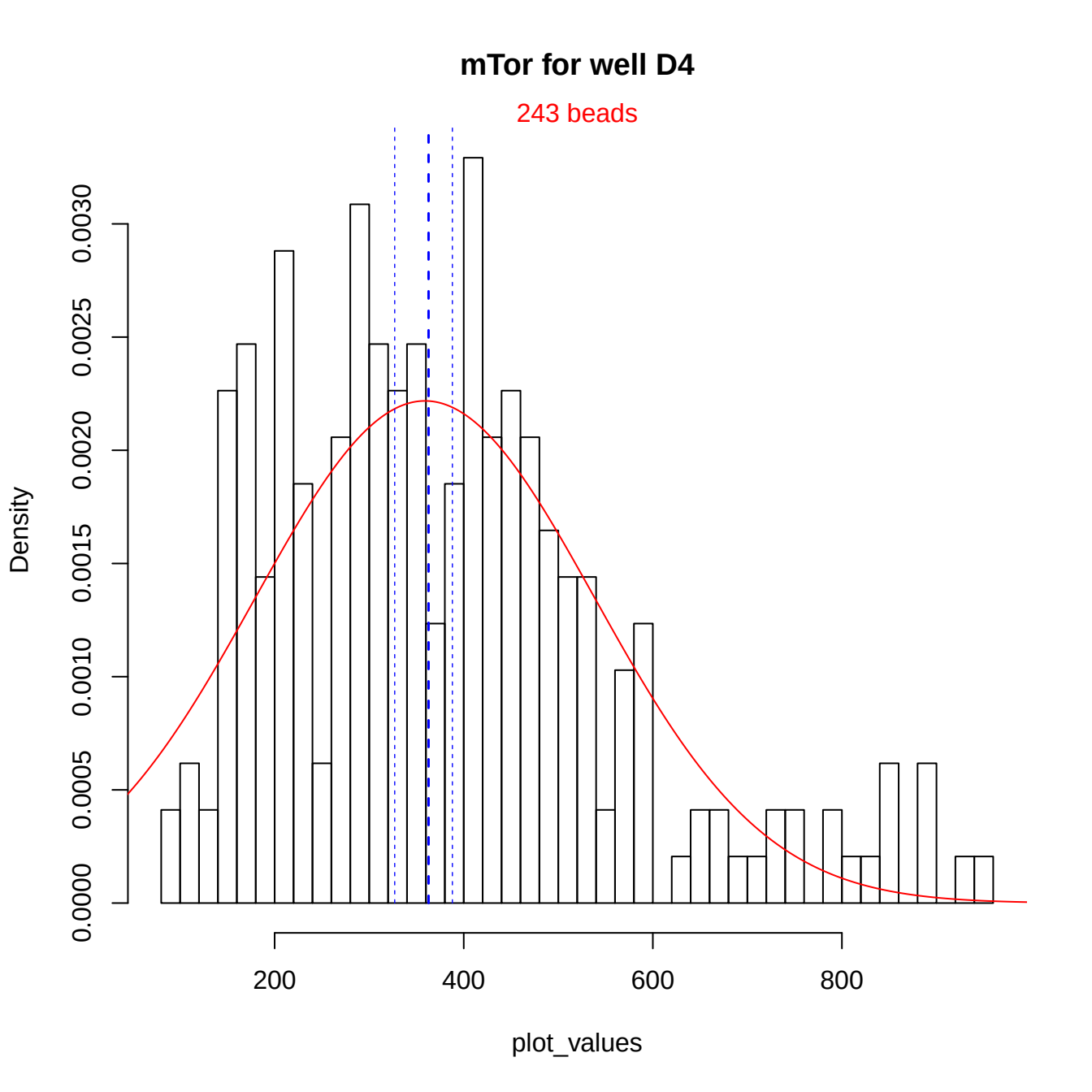

mTor for well D3
280 beads
Density
0.000
0.001
0.002
0.003
0.004
100
200
300
400
500
600
700
800
plot_values

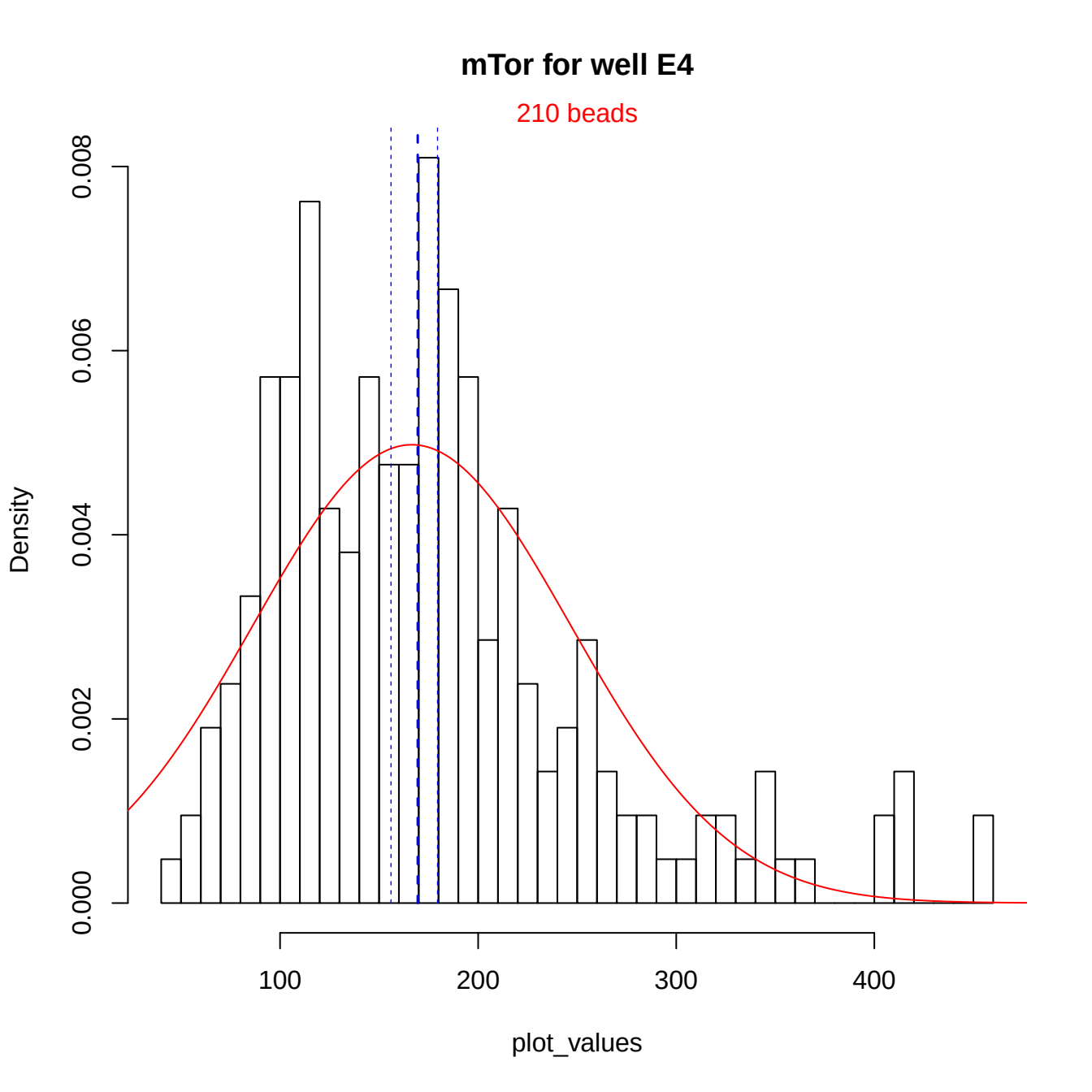

mTor for well E3
244 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
100
200
300
400
500
600
plot_values

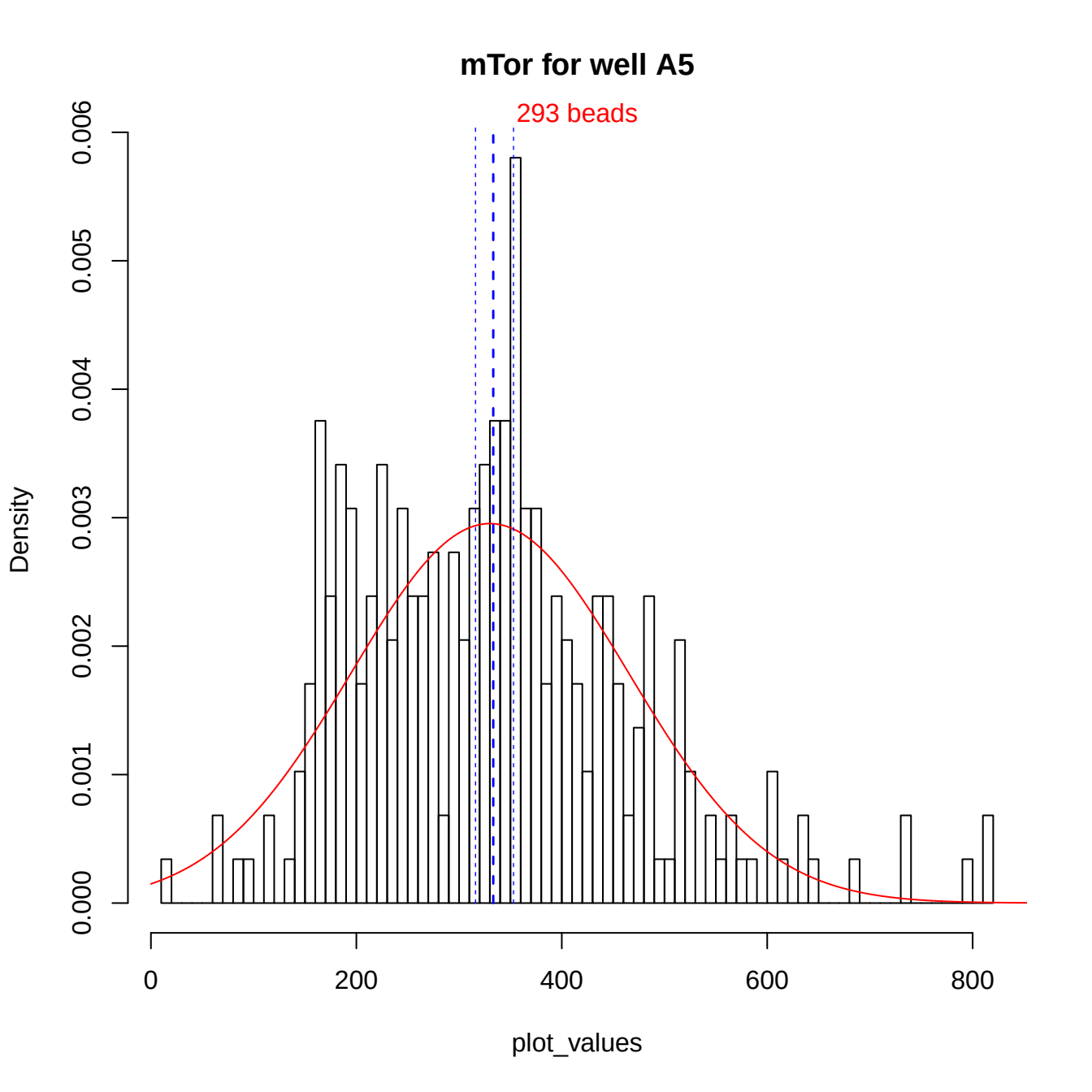

mTor for well A4
266 beads
Density
0.000
0.001
0.002
0.003
0.004
100
200
300
400
500
600
700
plot_values

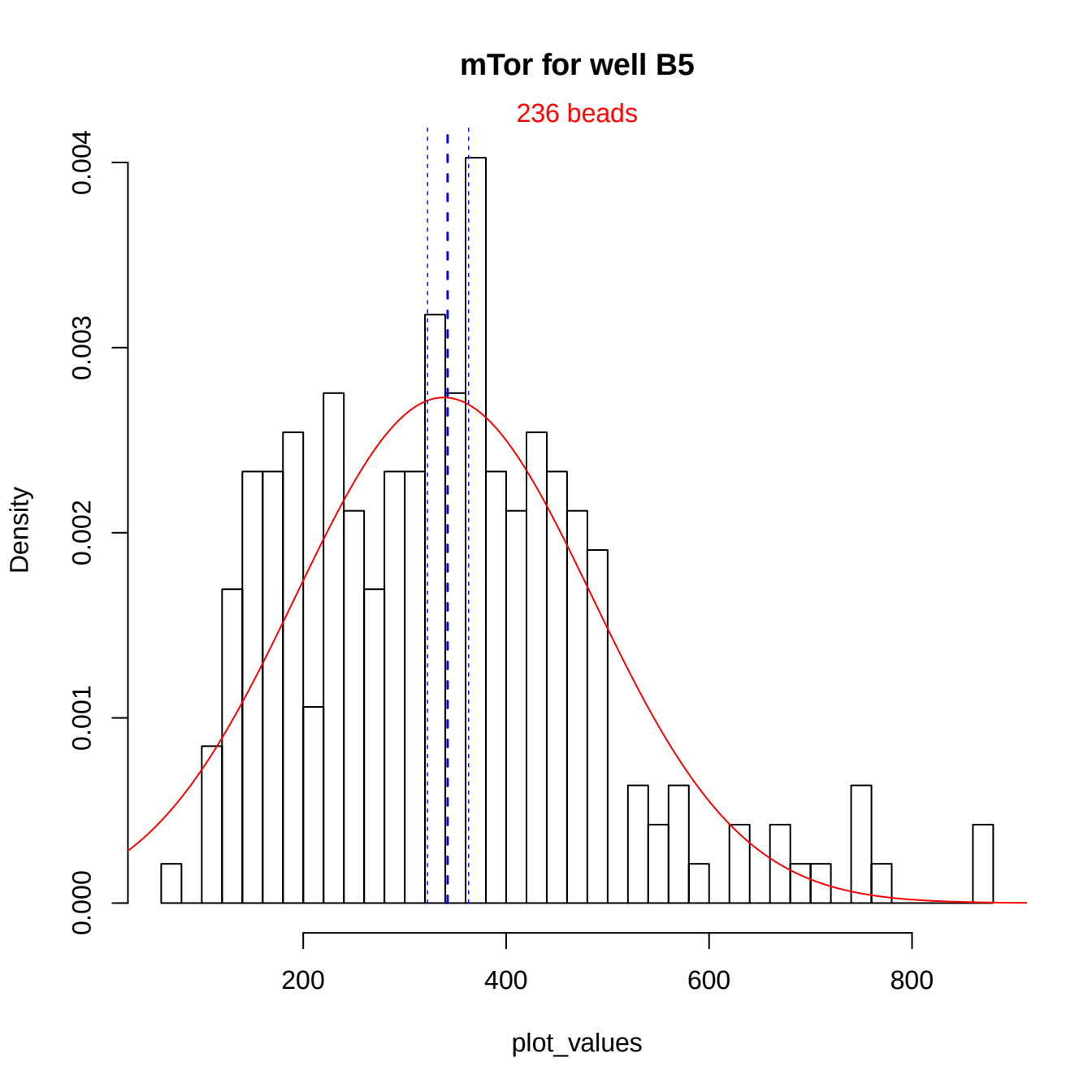

mTor for well B4
227 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
100
200
300
400
500
600
plot_values

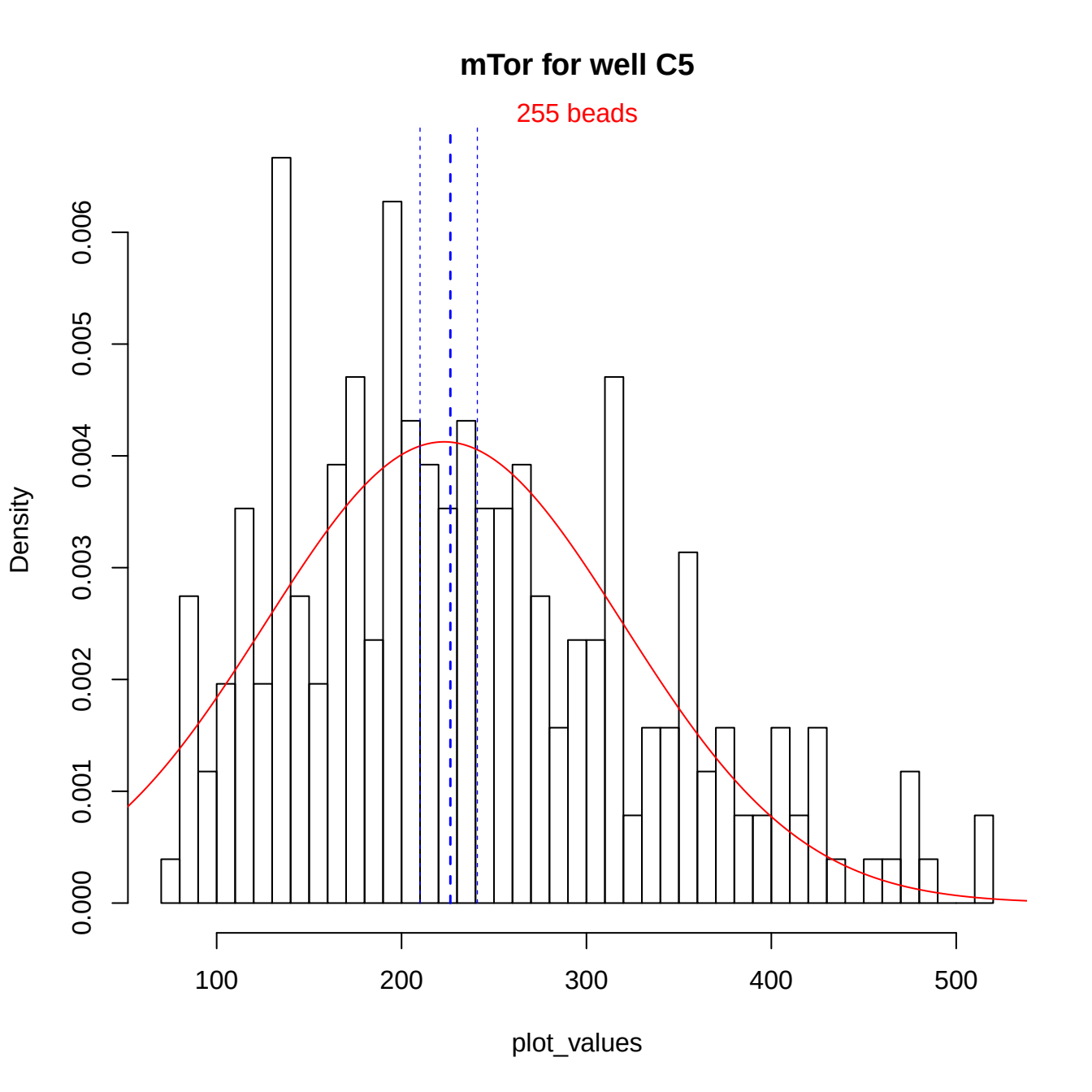

mTor for well C4
221 beads
Density
0.000
0.001
0.002
0.003
0.004
100
200
300
400
500
600
700
plot_values

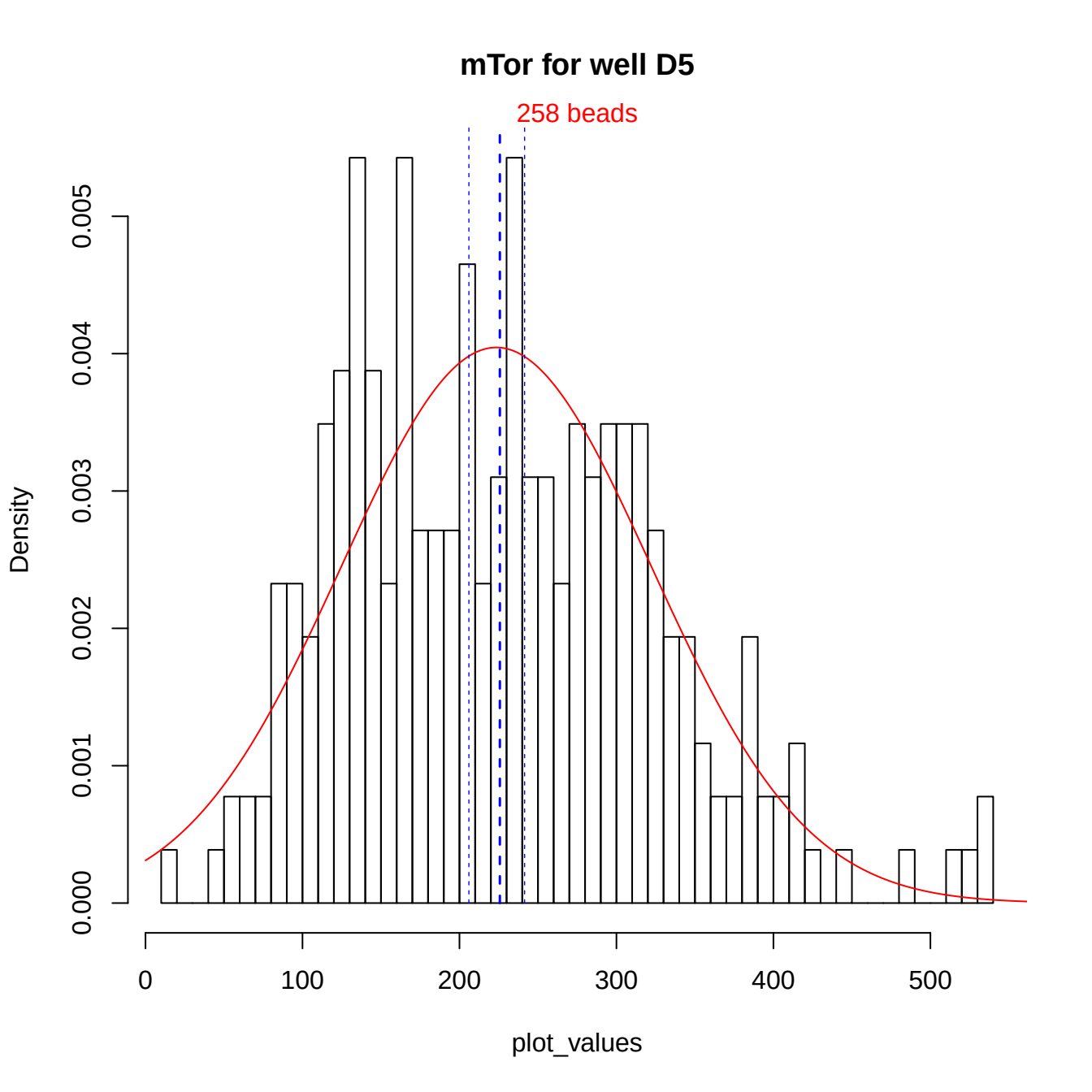

mTor for well D4
243 beads
Density
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025
0.0030
200
400
600
800
plot_values

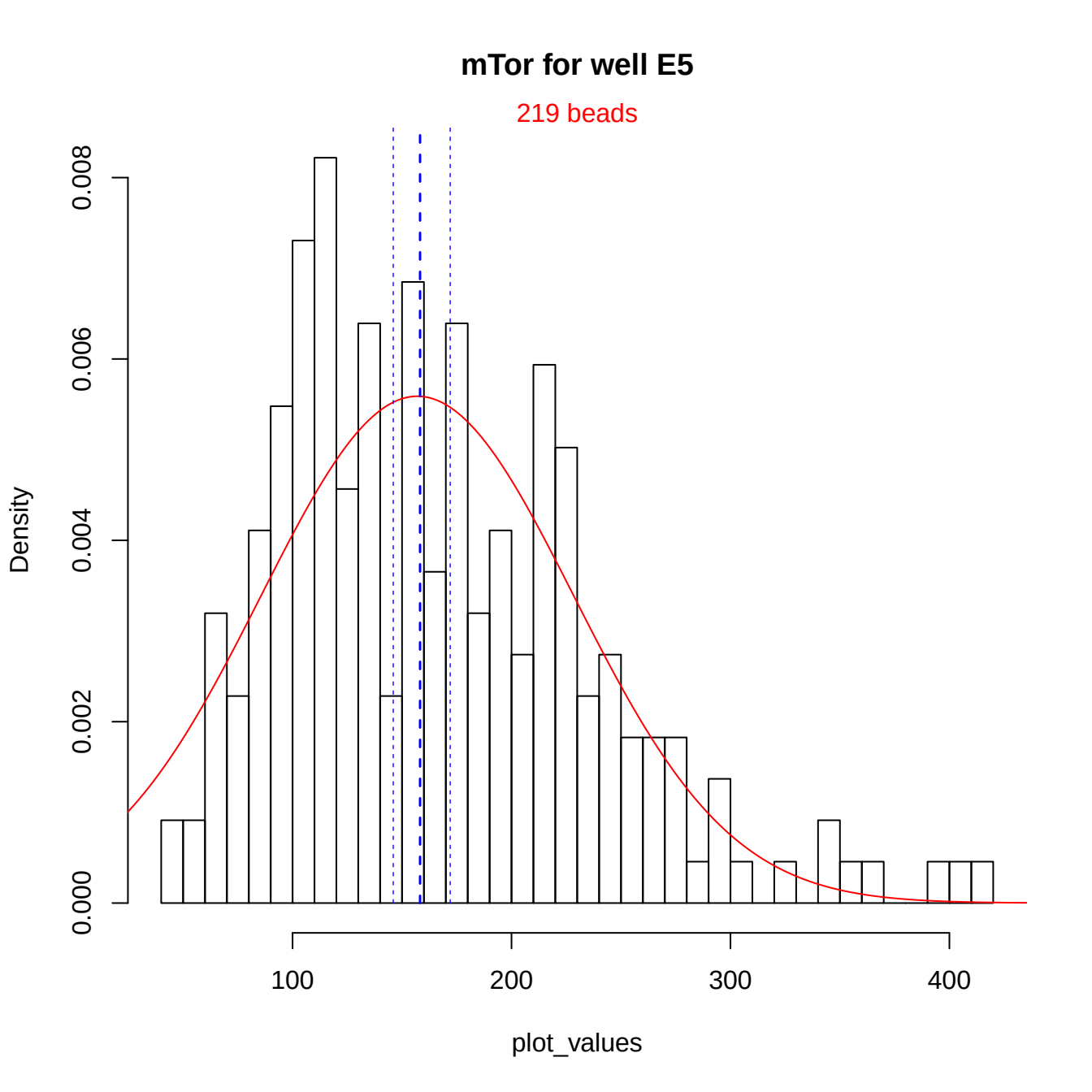

mTor for well E4
210 beads
Density
0.000
0.002
0.004
0.006
0.008
100
200
300
400
plot_values

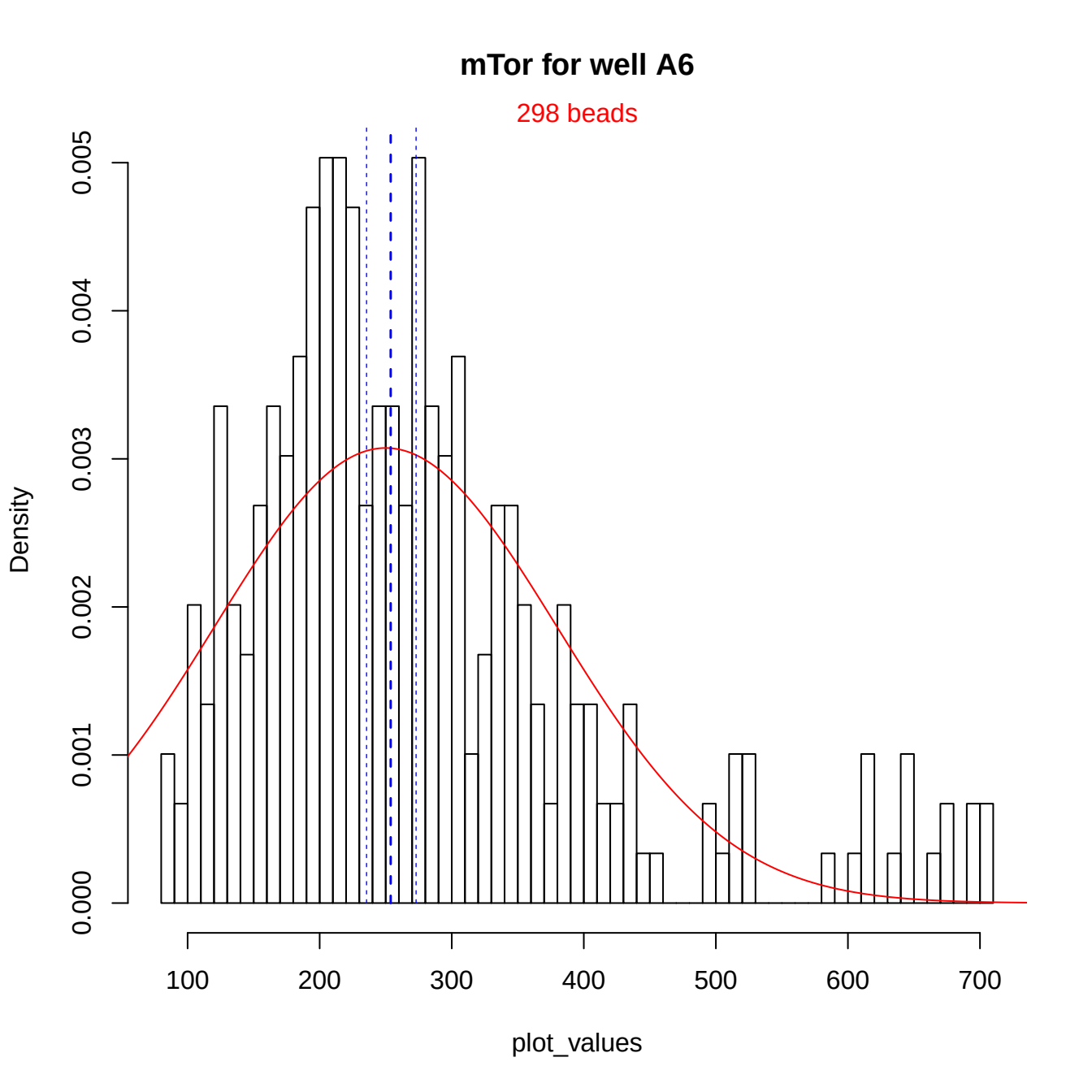

mTor for well A5
293 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
0
200
400
600
800
plot_values

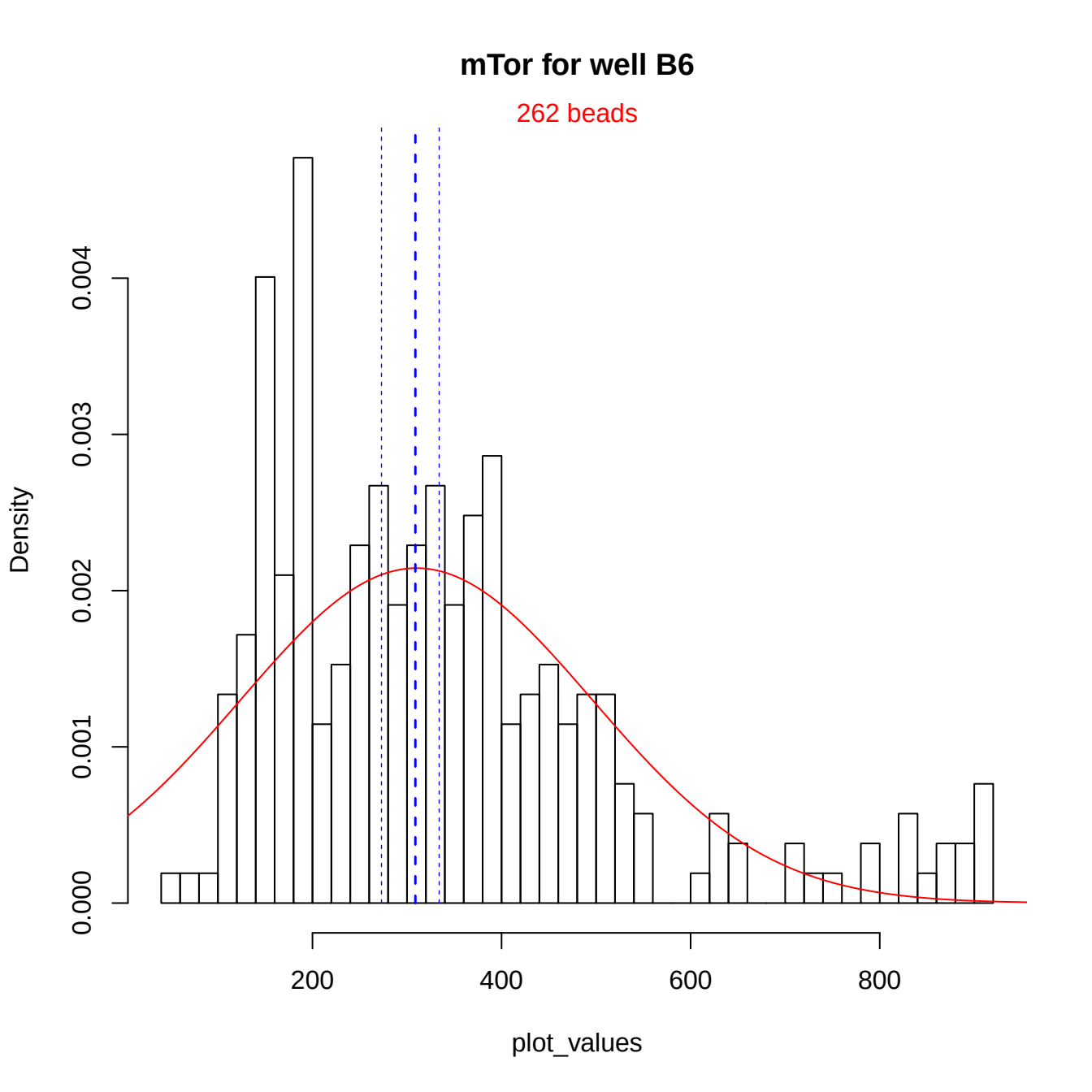

mTor for well B5
236 beads
Density
0.000
0.001
0.002
0.003
0.004
200
400
600
800
plot_values

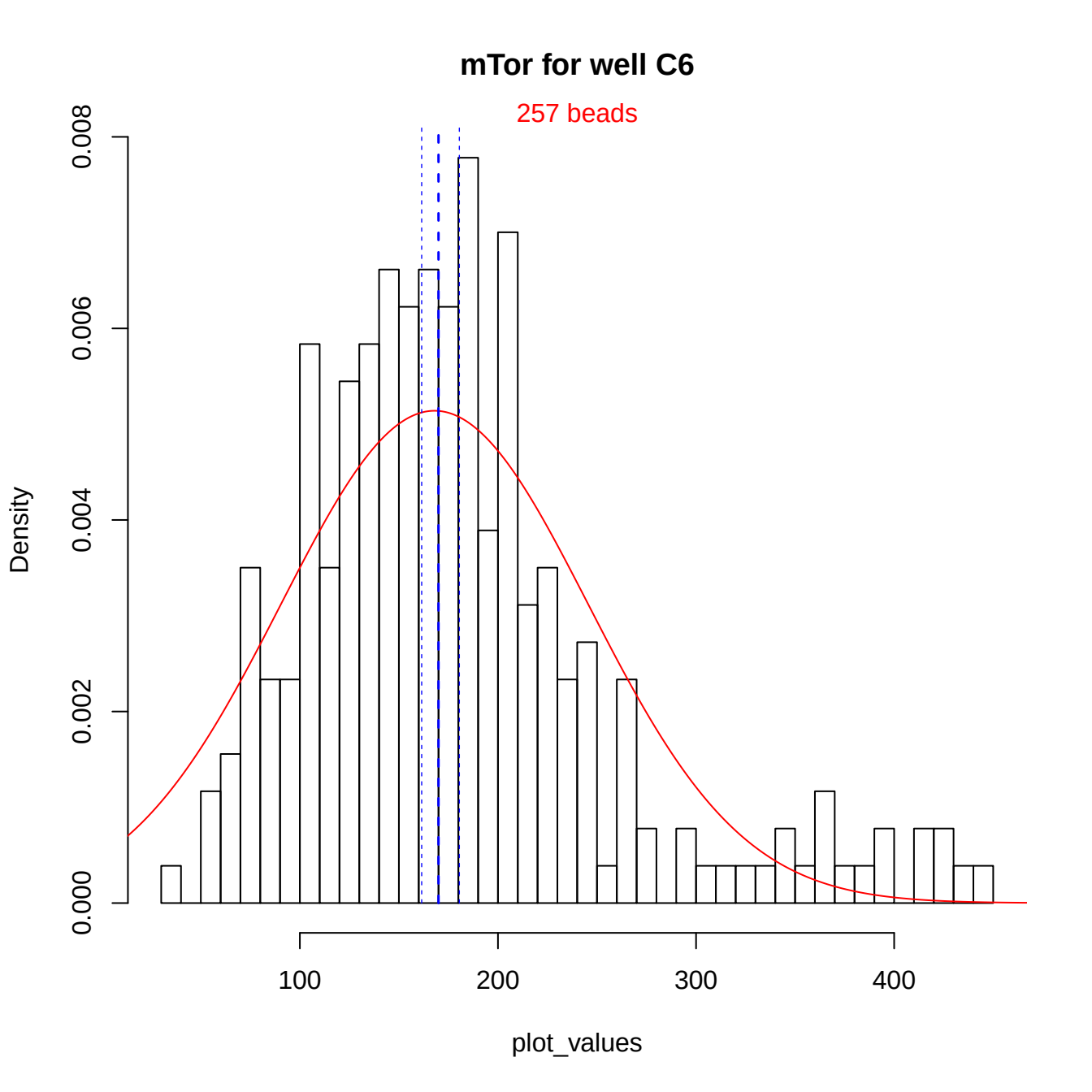

mTor for well C5
255 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
100
200
300
400
500
plot_values

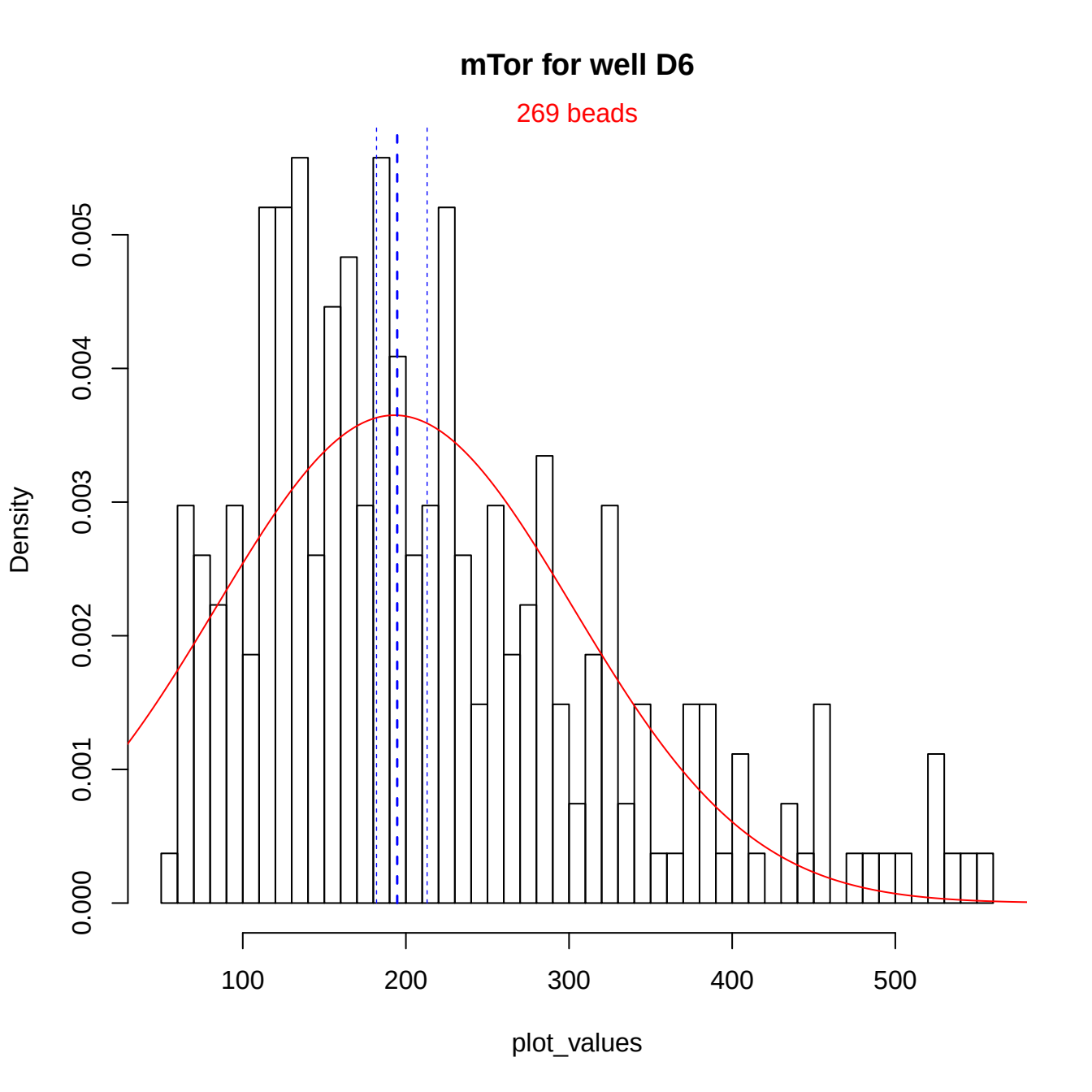

mTor for well D5
258 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0
100
200
300
400
500
plot_values

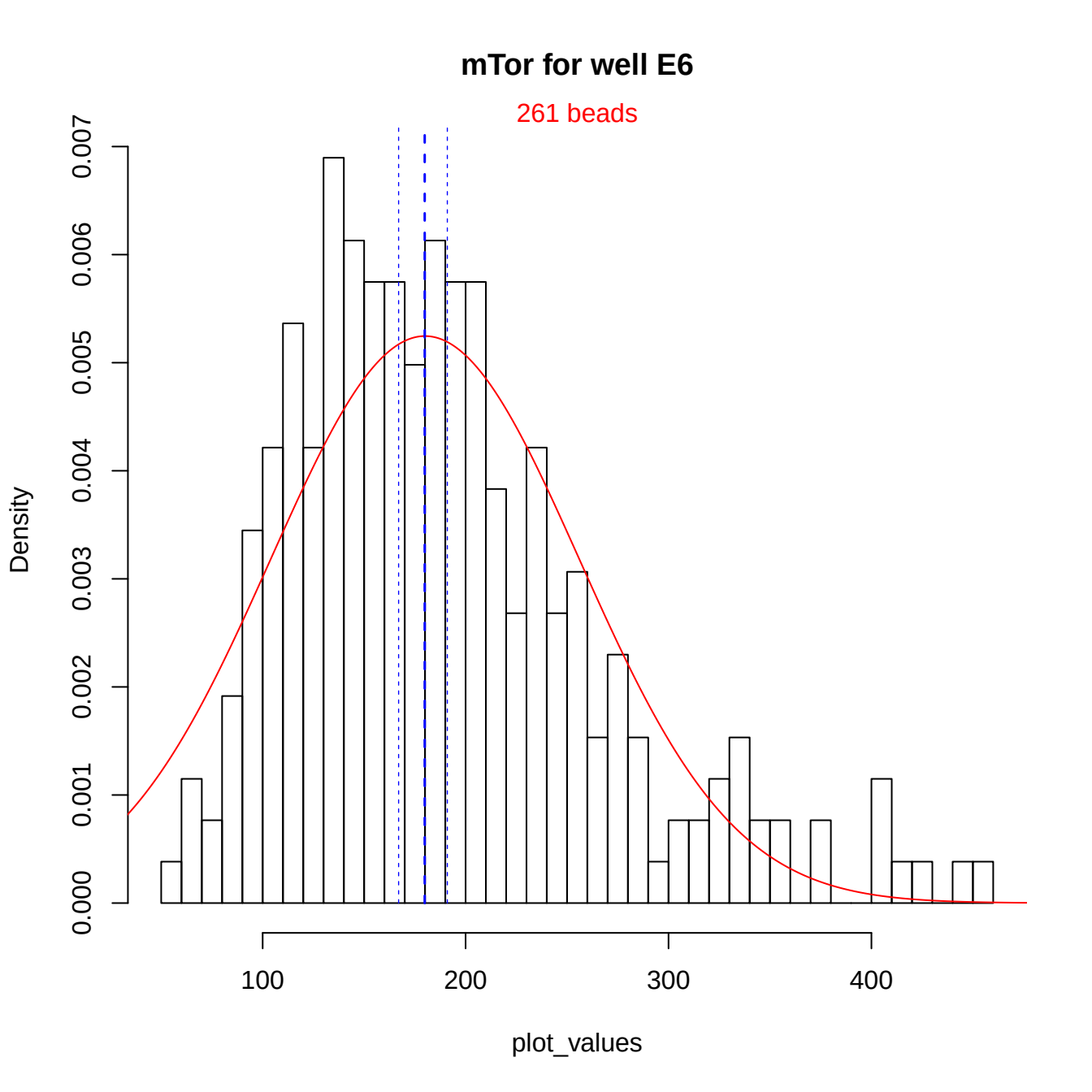

mTor for well E5
219 beads
Density
0.000
0.002
0.004
0.006
0.008
100
200
300
400
plot_values

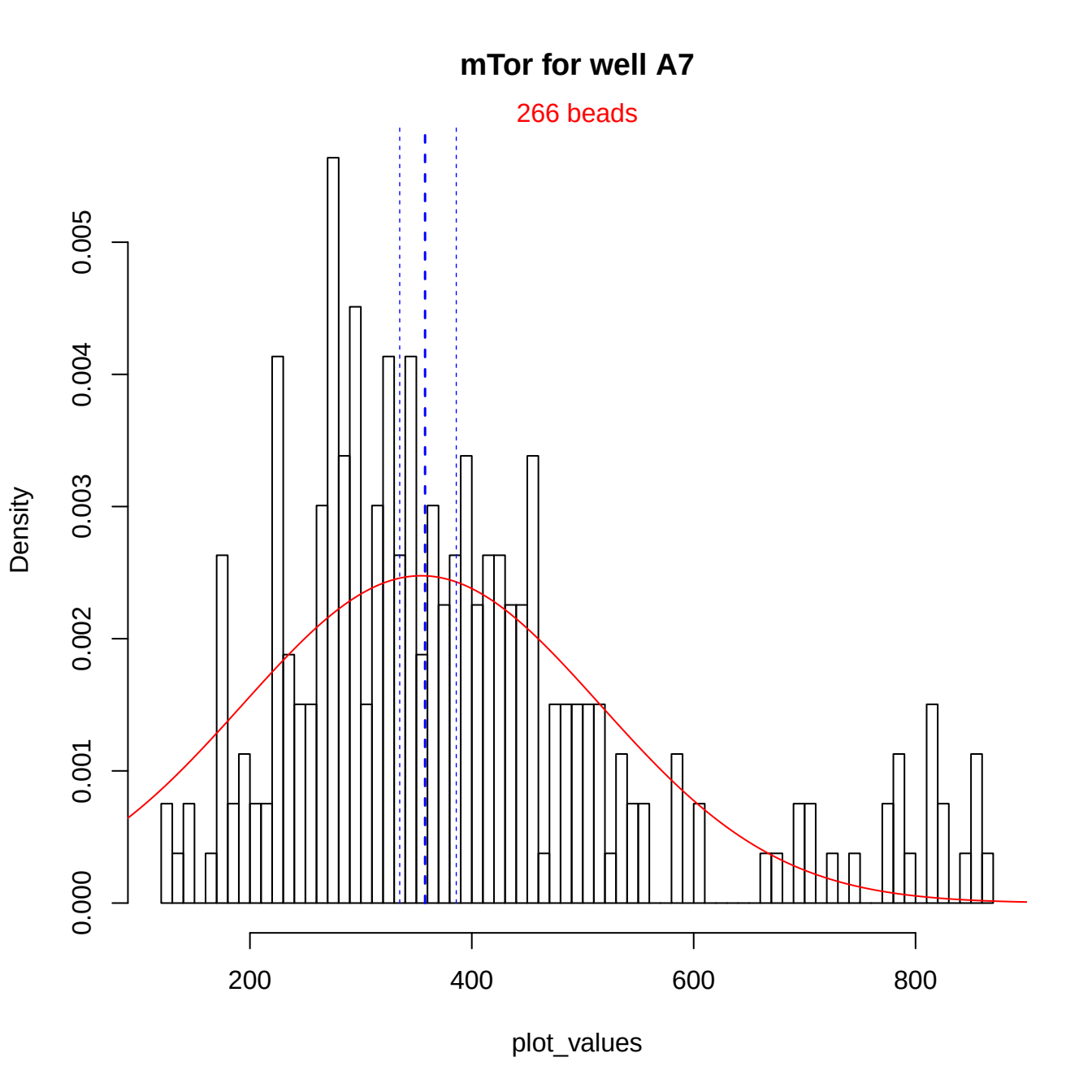

mTor for well A6
298 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
100
200
300
400
500
600
700
plot_values

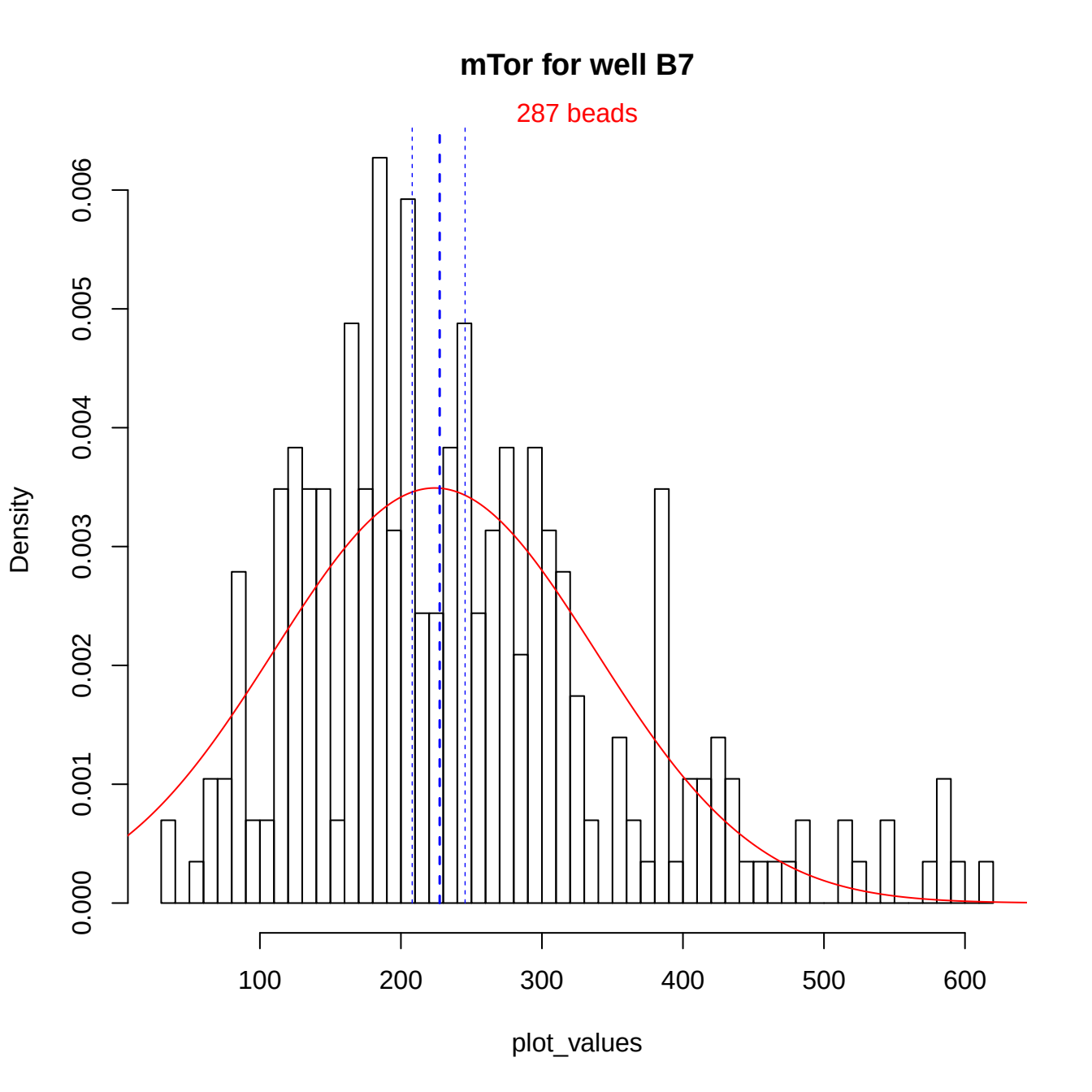

mTor for well B6
262 beads
Density
0.000
0.001
0.002
0.003
0.004
200
400
600
800
plot_values

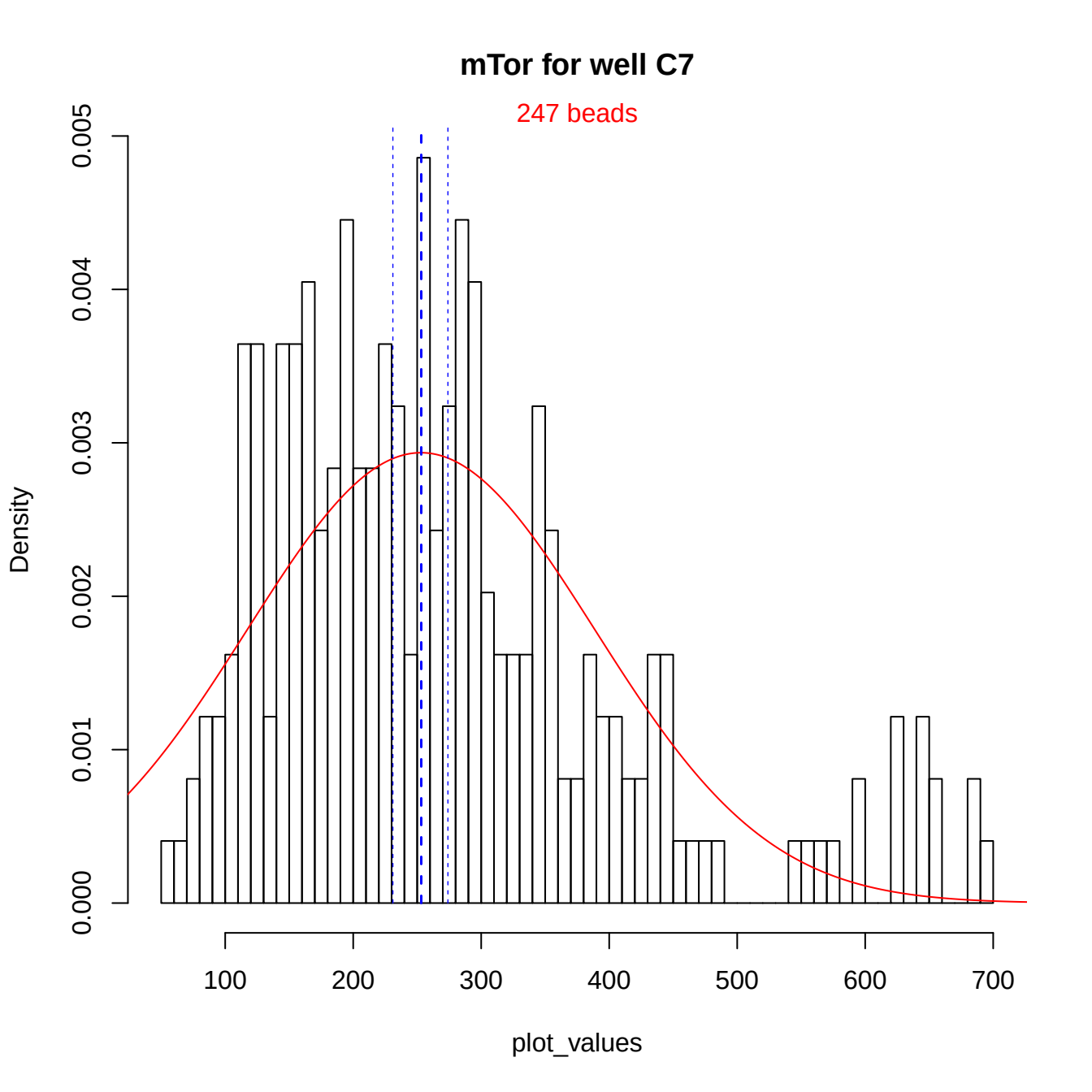

mTor for well C6
257 beads
Density
0.000
0.002
0.004
0.006
0.008
100
200
300
400
plot_values

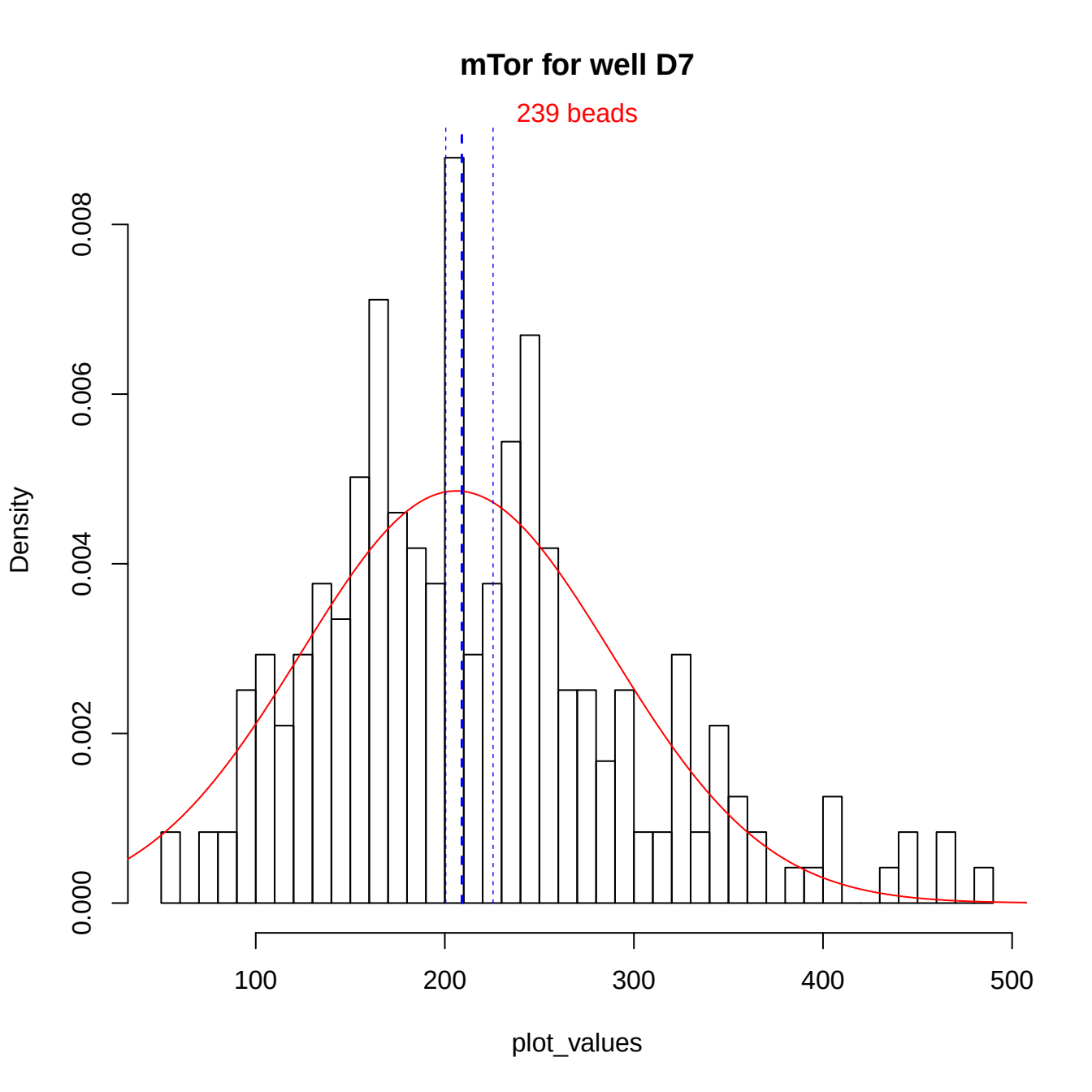

mTor for well D6
269 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
100
200
300
400
500
plot_values

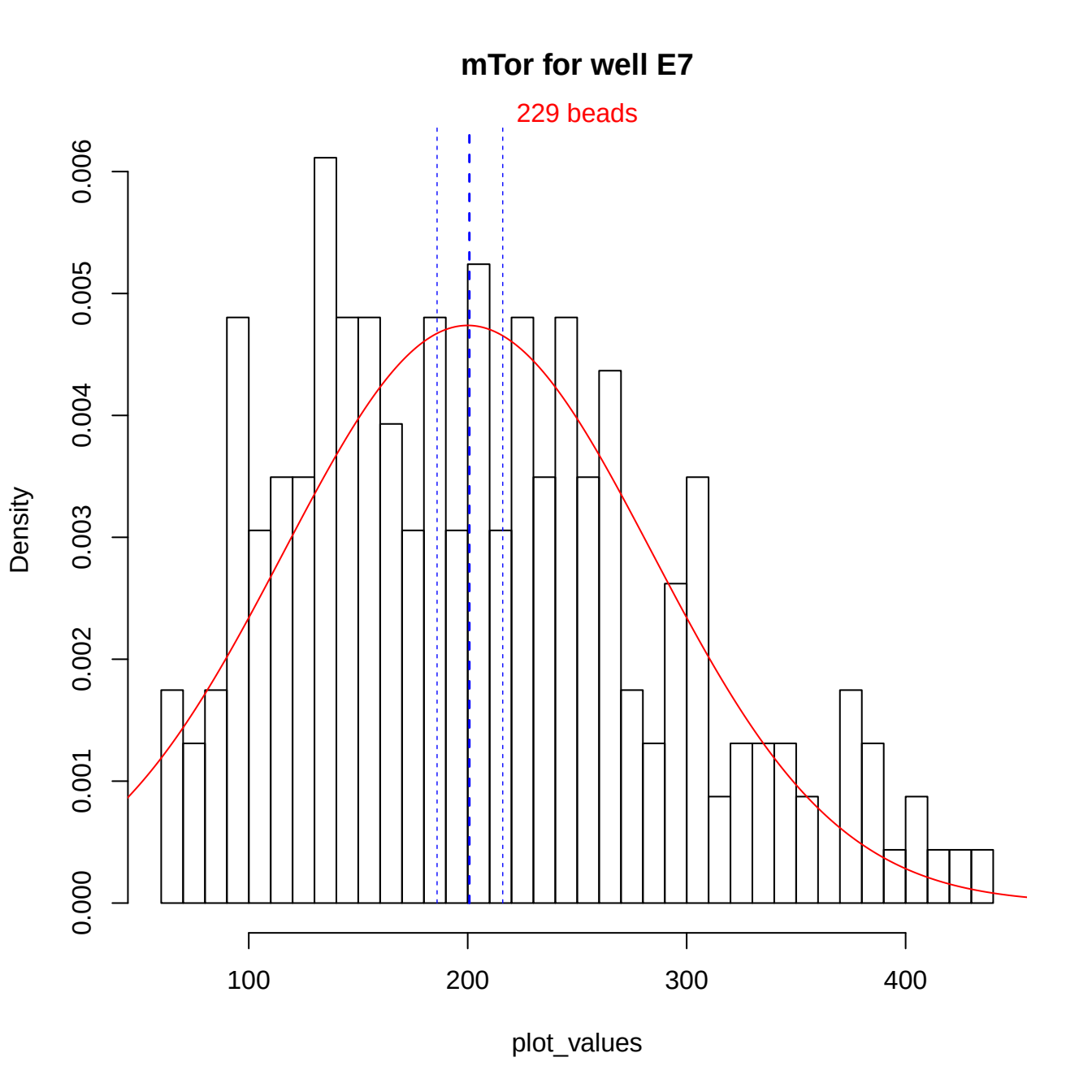

mTor for well E6
261 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
0.007
100
200
300
400
plot_values

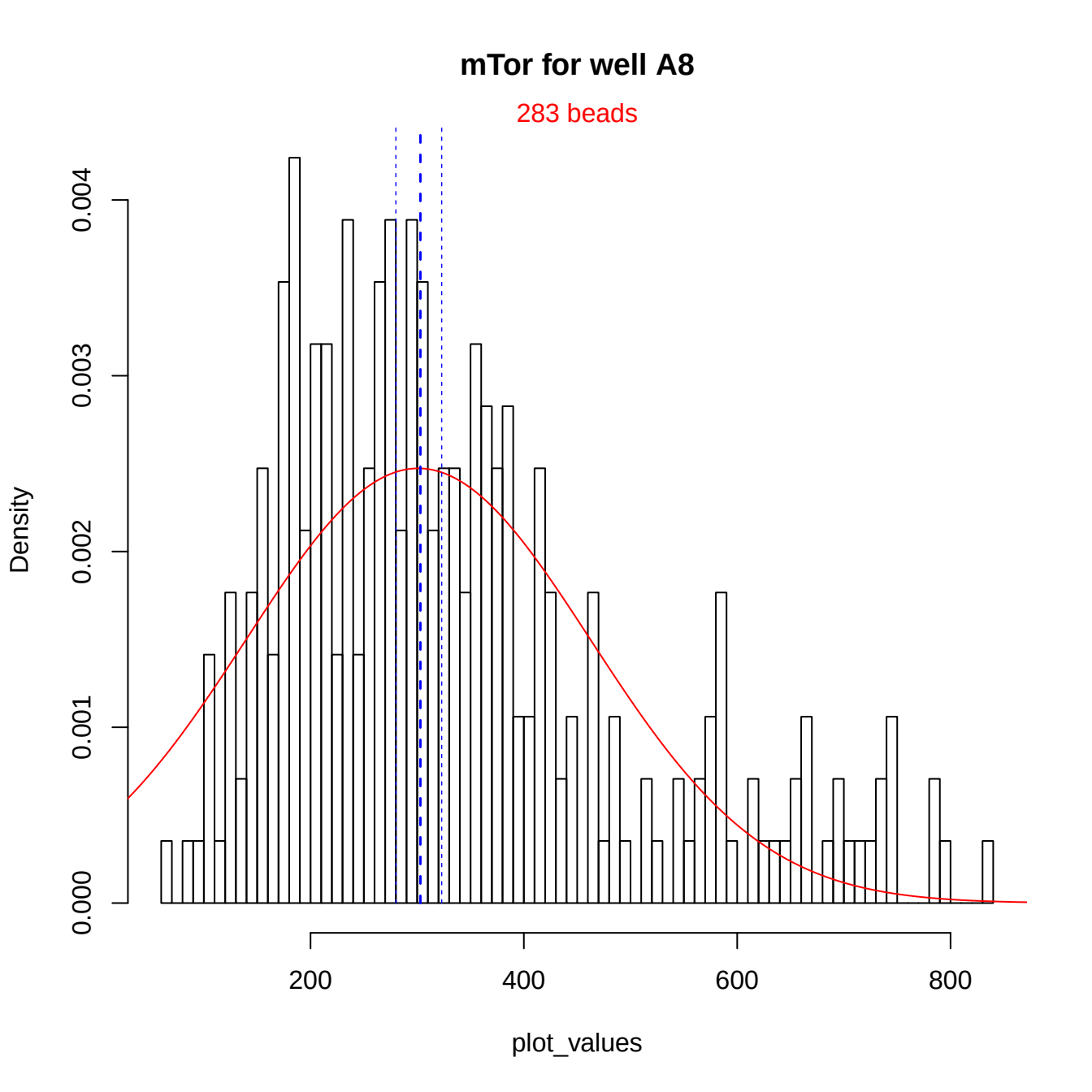

mTor for well A7
266 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
200
400
600
800
plot_values

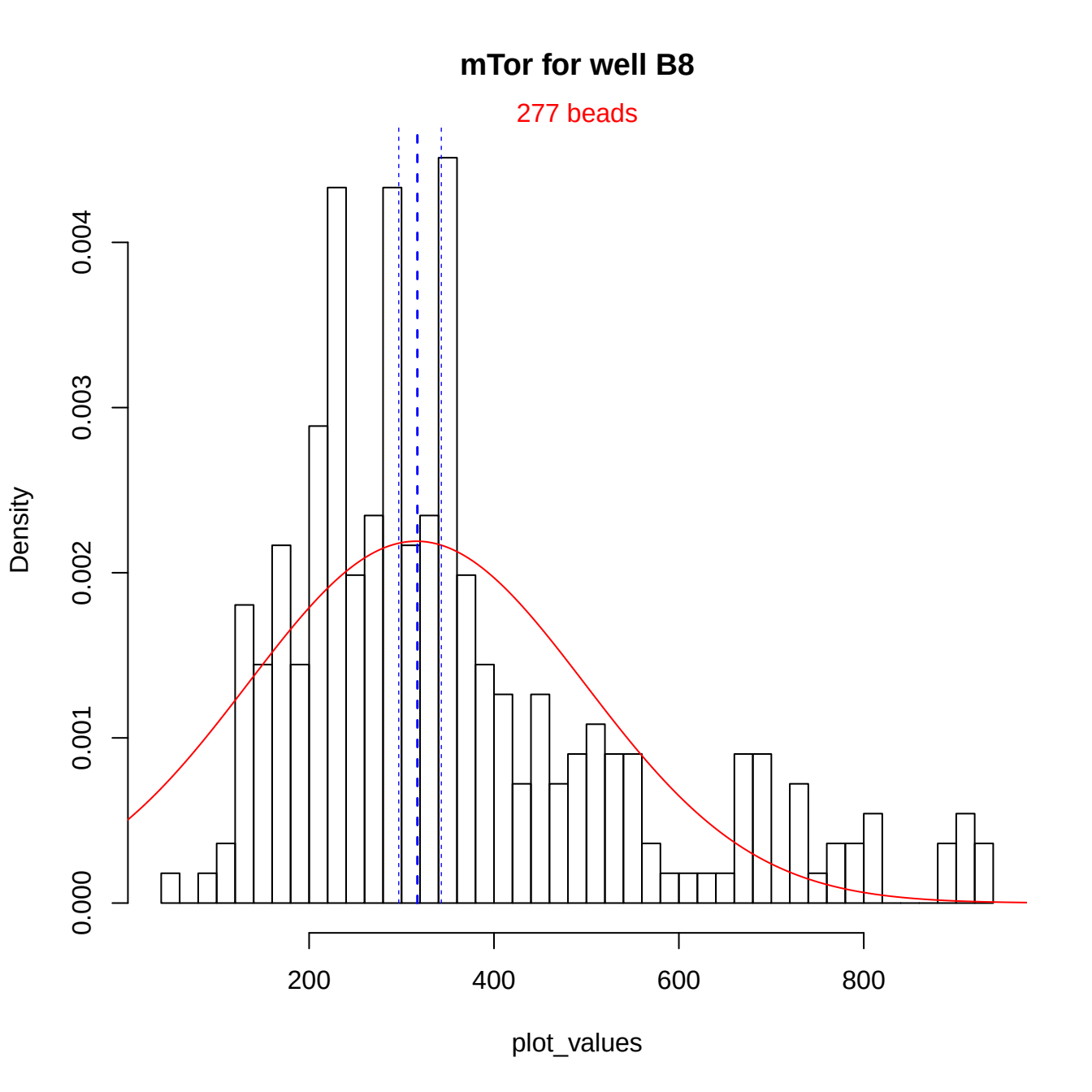

mTor for well B7
287 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
100
200
300
400
500
600
plot_values

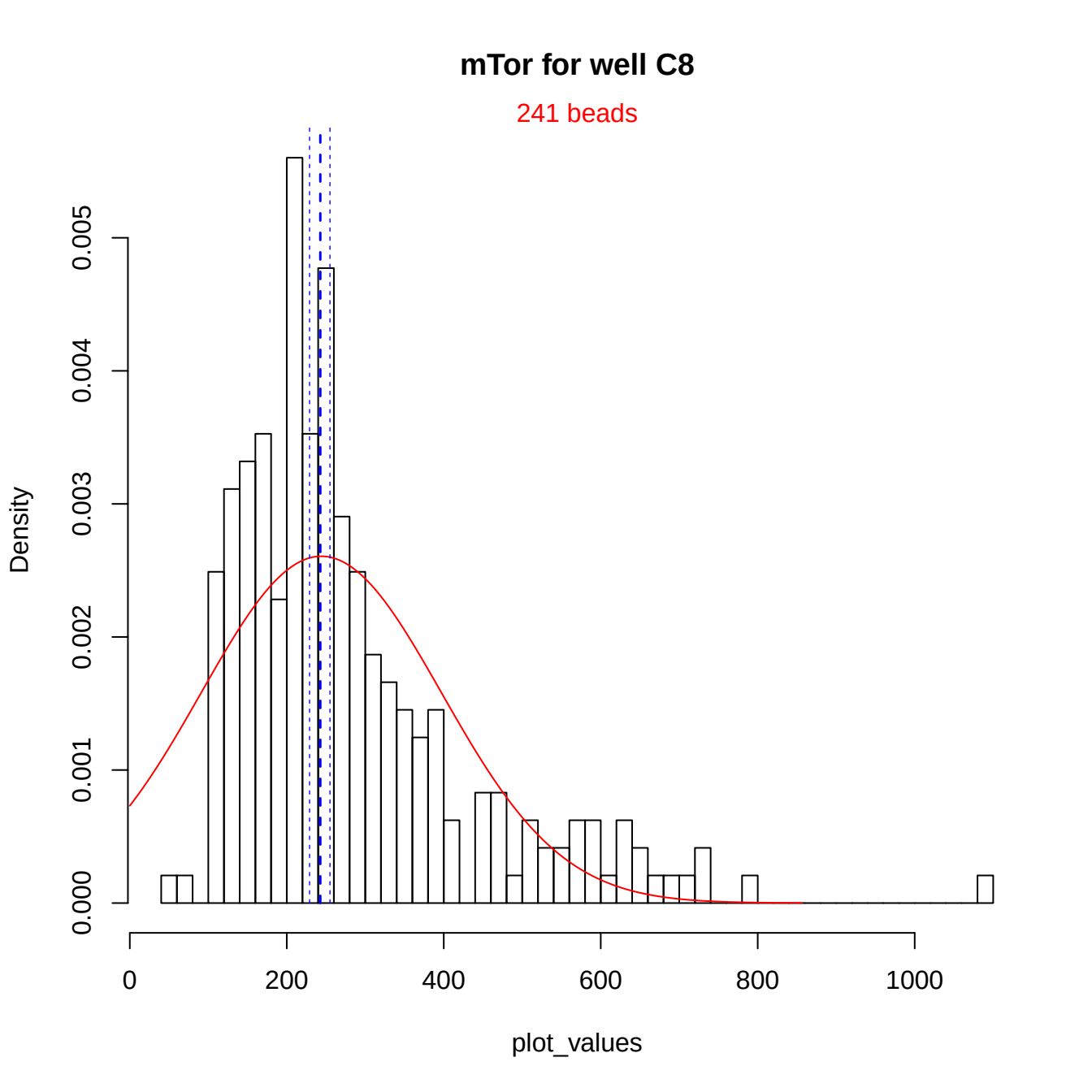

mTor for well C7
247 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
100
200
300
400
500
600
700
plot_values

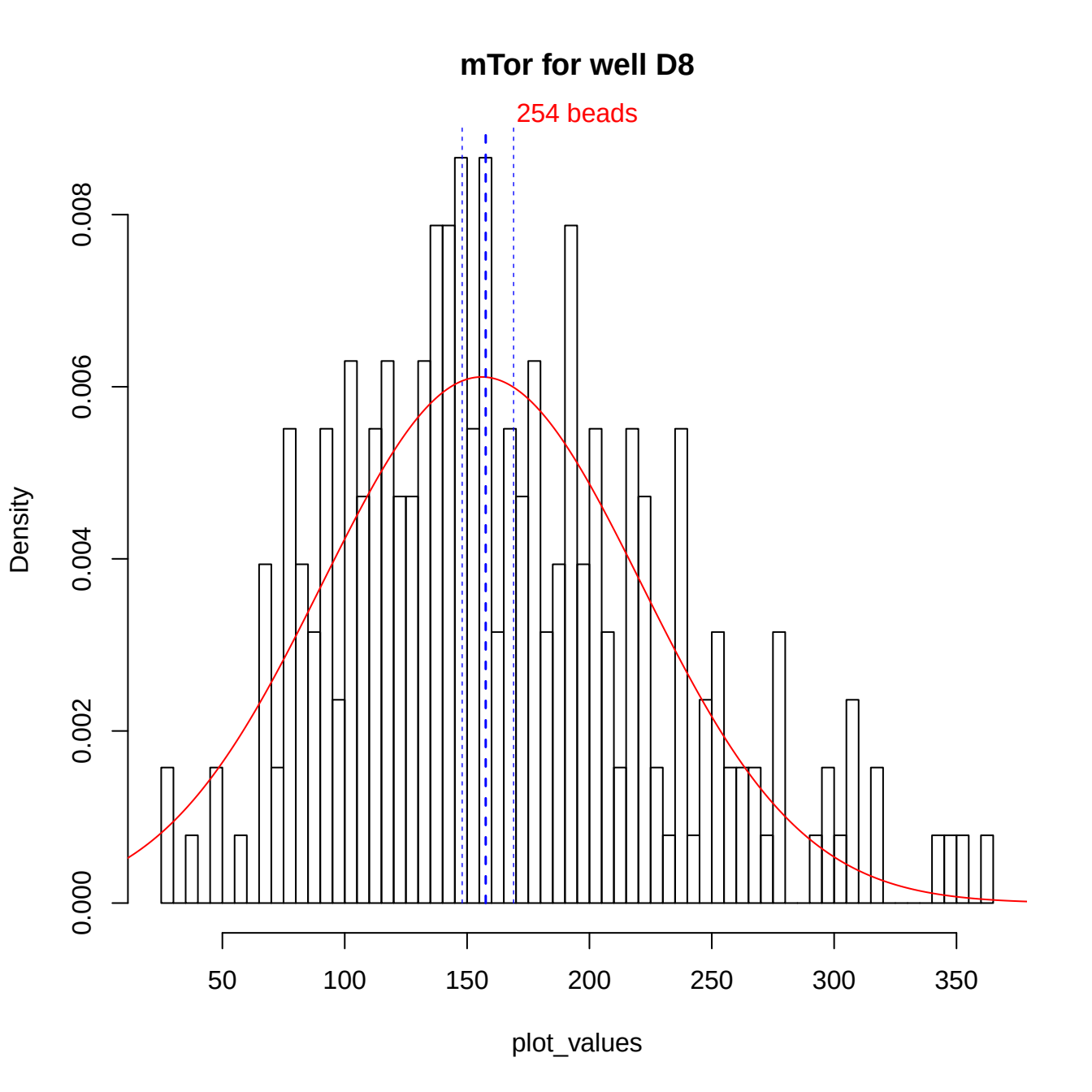

mTor for well D7
239 beads
Density
0.000
0.002
0.004
0.006
0.008
100
200
300
400
500
plot_values

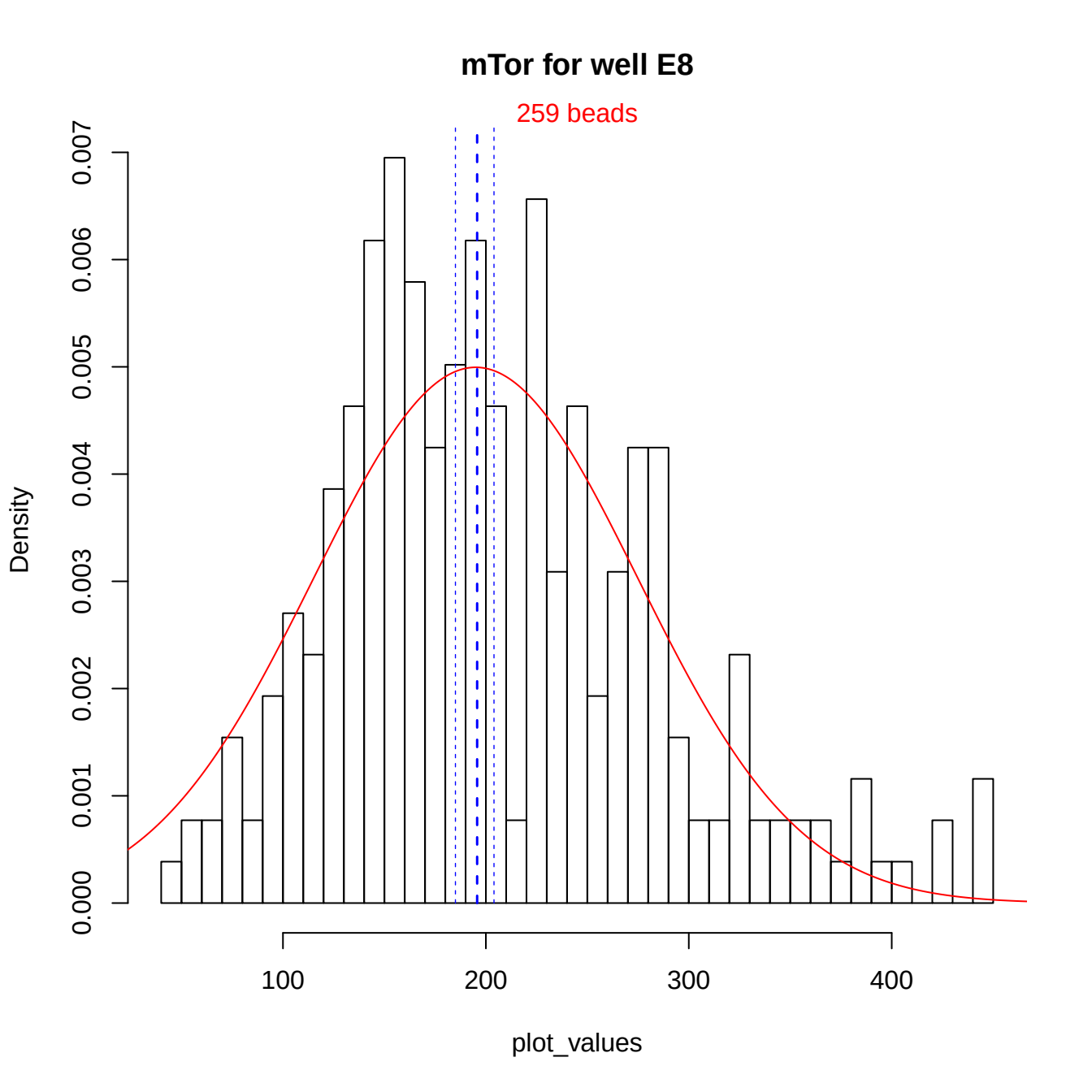

mTor for well E7
229 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
100
200
300
400
plot_values

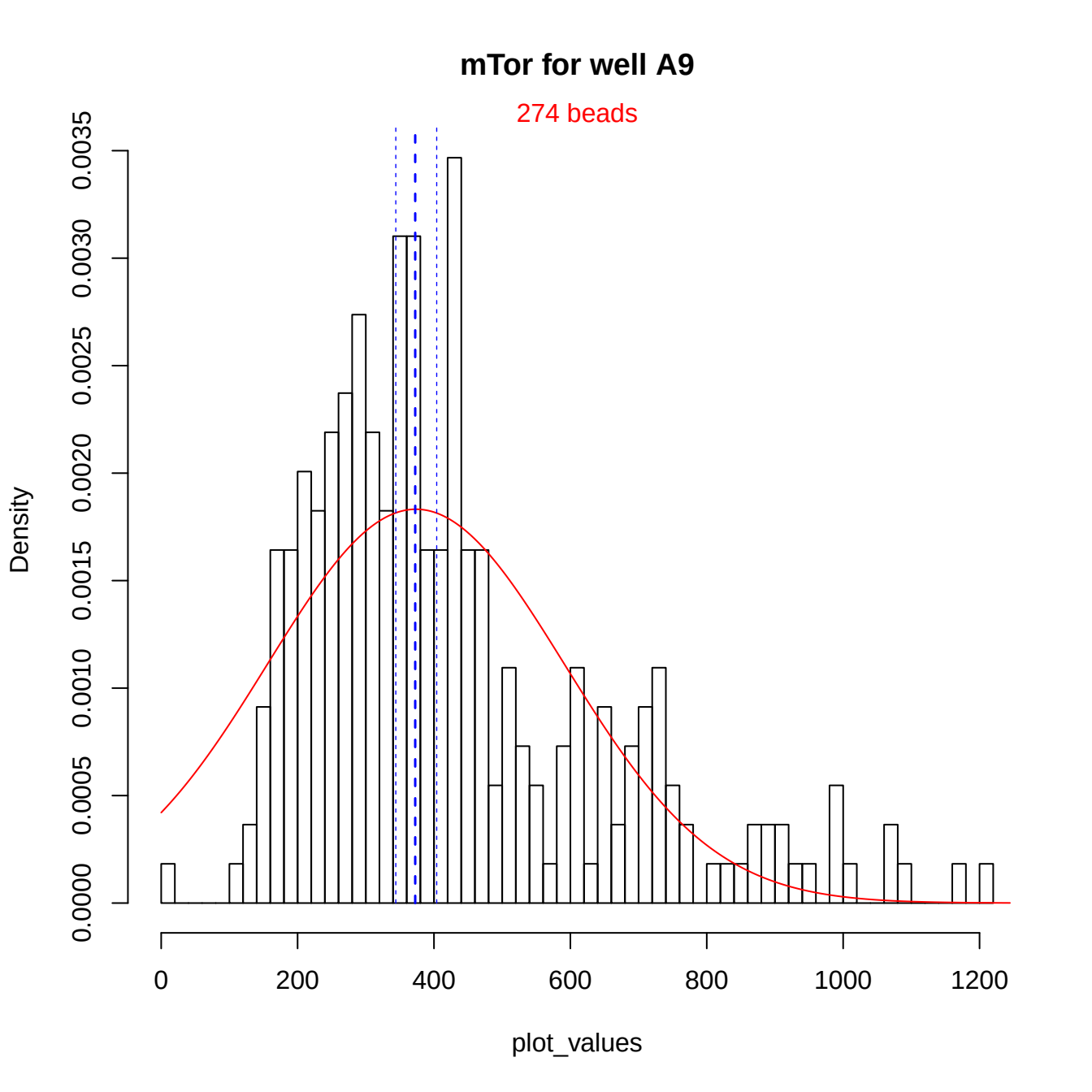

mTor for well A8
283 beads
Density
0.000
0.001
0.002
0.003
0.004
200
400
600
800
plot_values

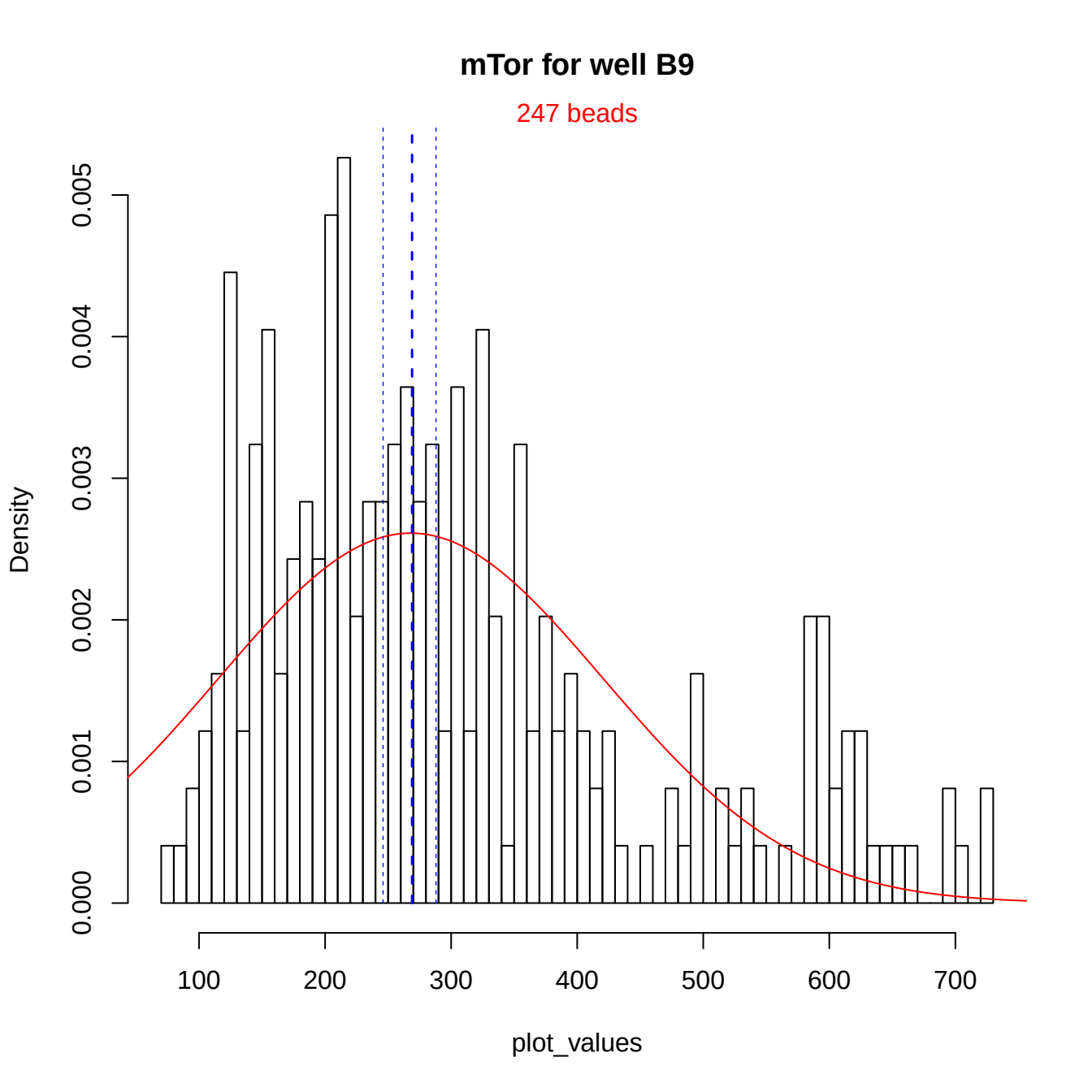

mTor for well B8
277 beads
Density
0.000
0.001
0.002
0.003
0.004
200
400
600
800
plot_values

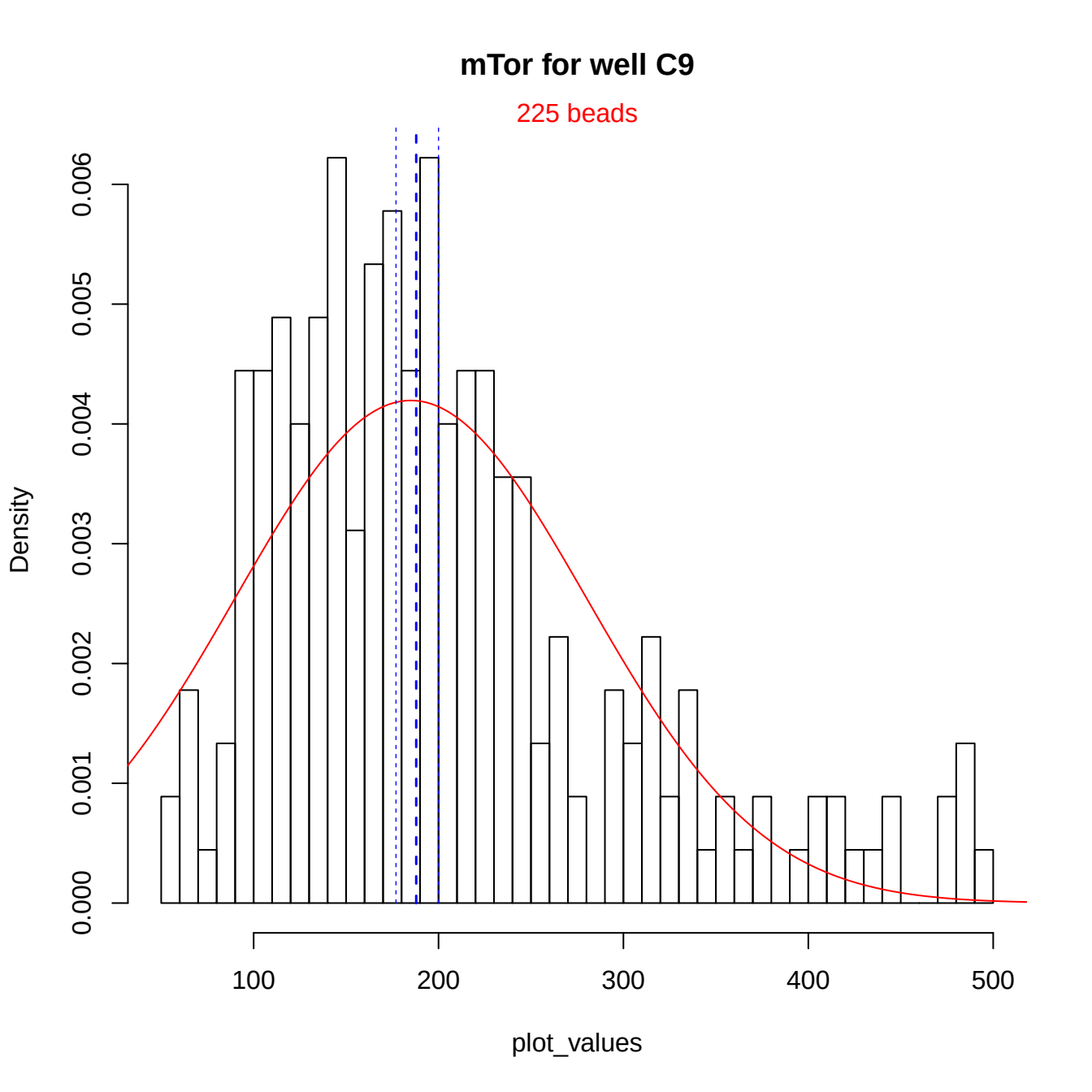

mTor for well C8
241 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0
200
400
600
800
1000
plot_values

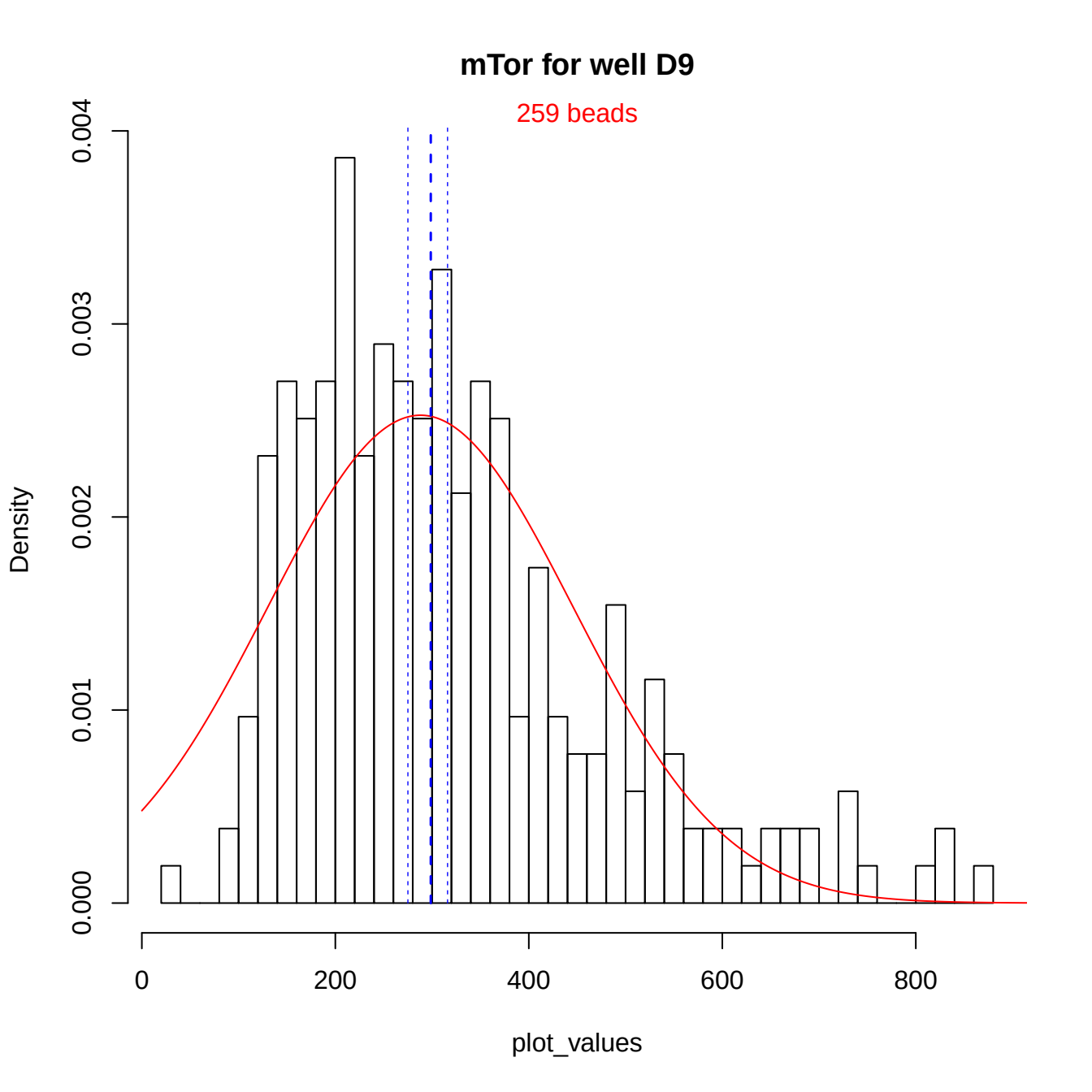

mTor for well D8
254 beads
Density
0.000
0.002
0.004
0.006
0.008
50
100
150
200
250
300
350
plot_values

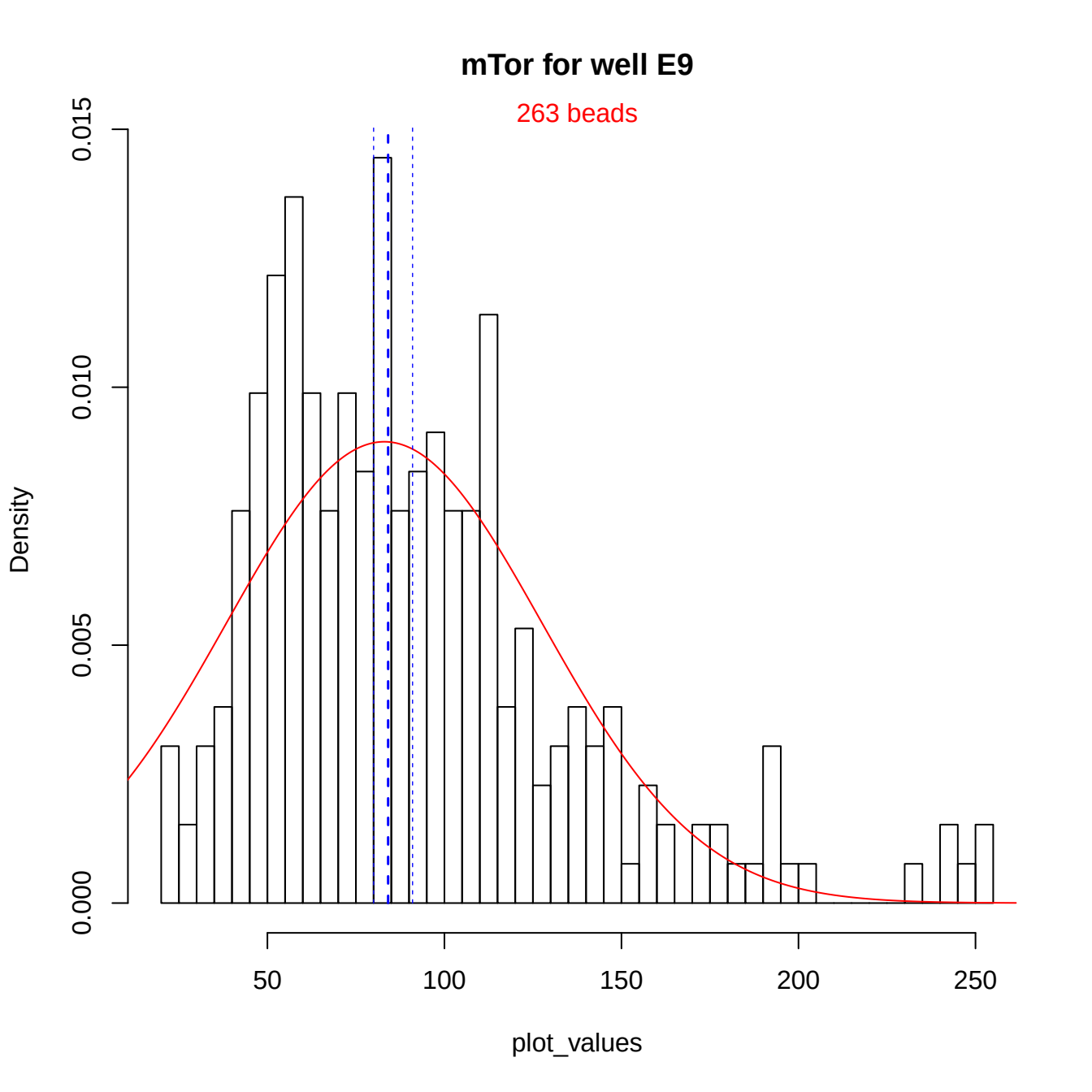

mTor for well E8
259 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
0.007
100
200
300
400
plot_values

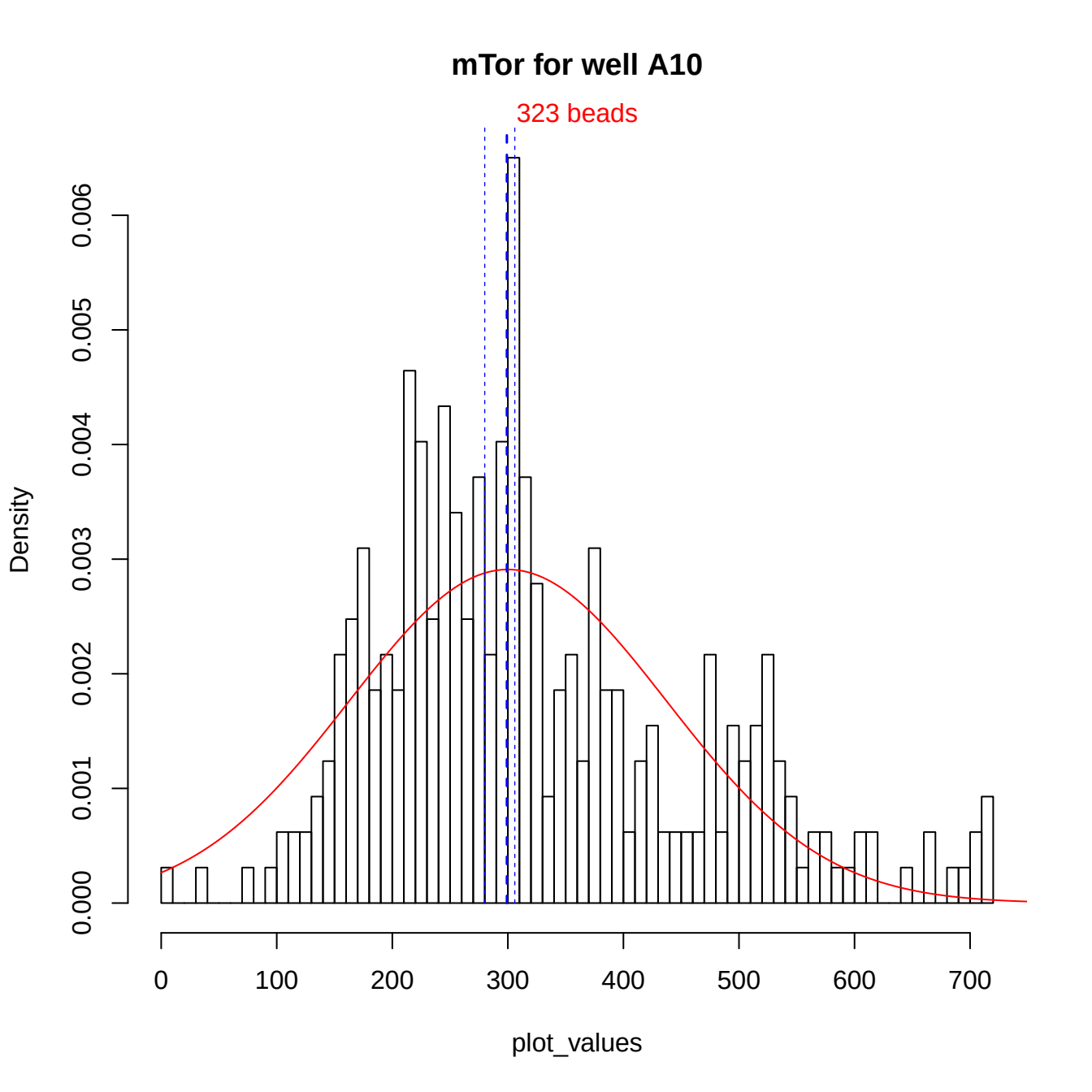

mTor for well A9
274 beads
Density
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025
0.0030
0.0035
0
200
400
600
800
1000
1200
plot_values

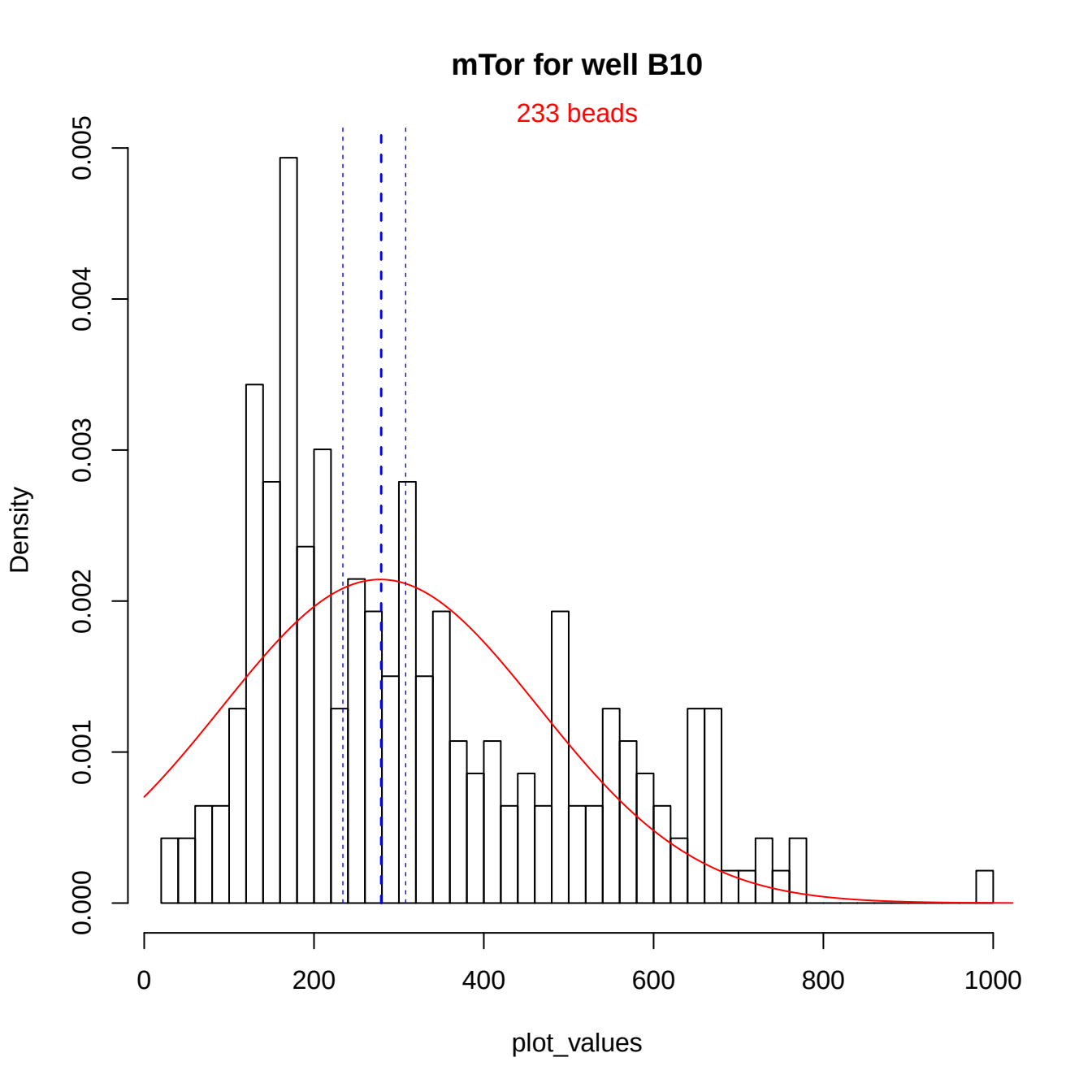

mTor for well B9
247 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
100
200
300
400
500
600
700
plot_values

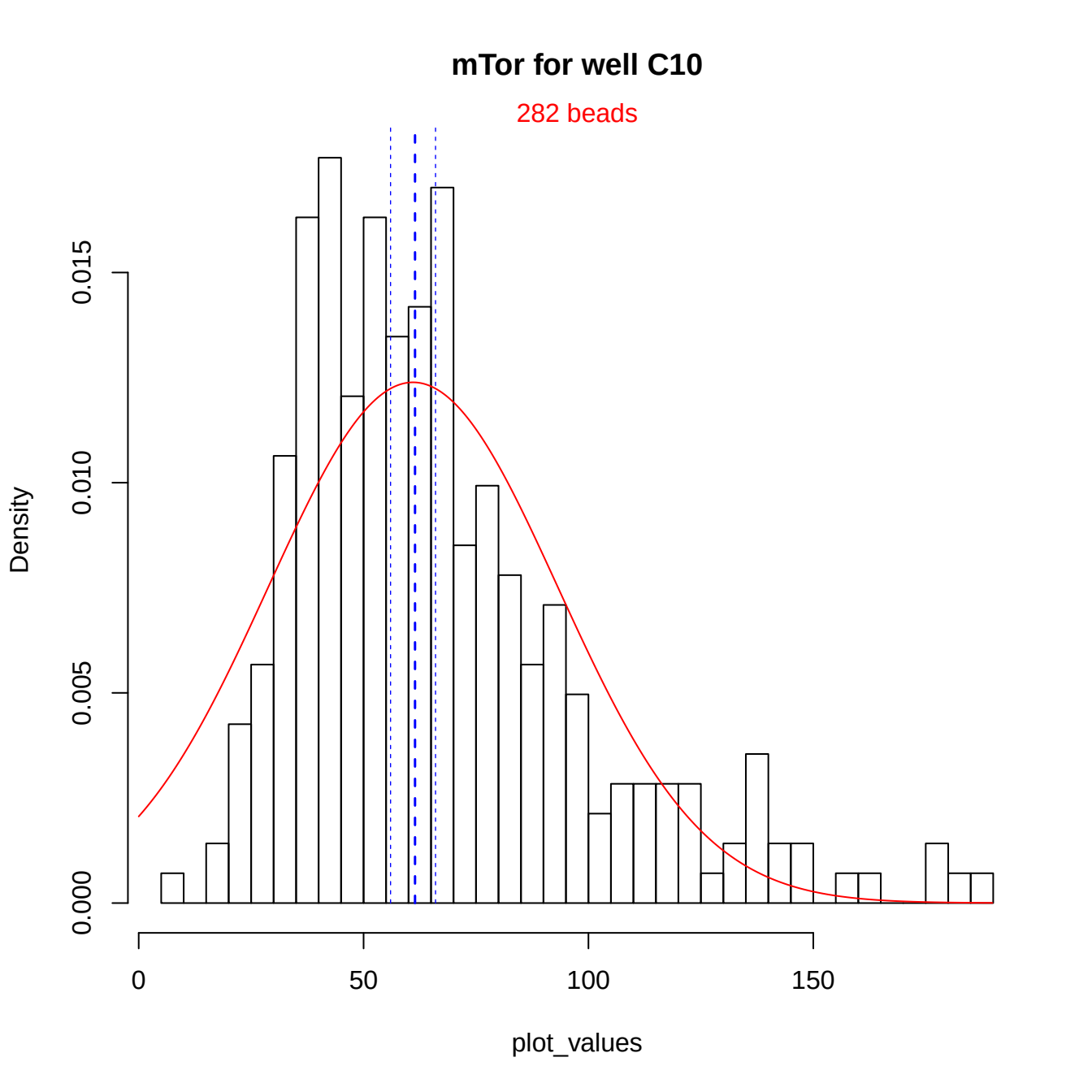

mTor for well C9
225 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
100
200
300
400
500
plot_values

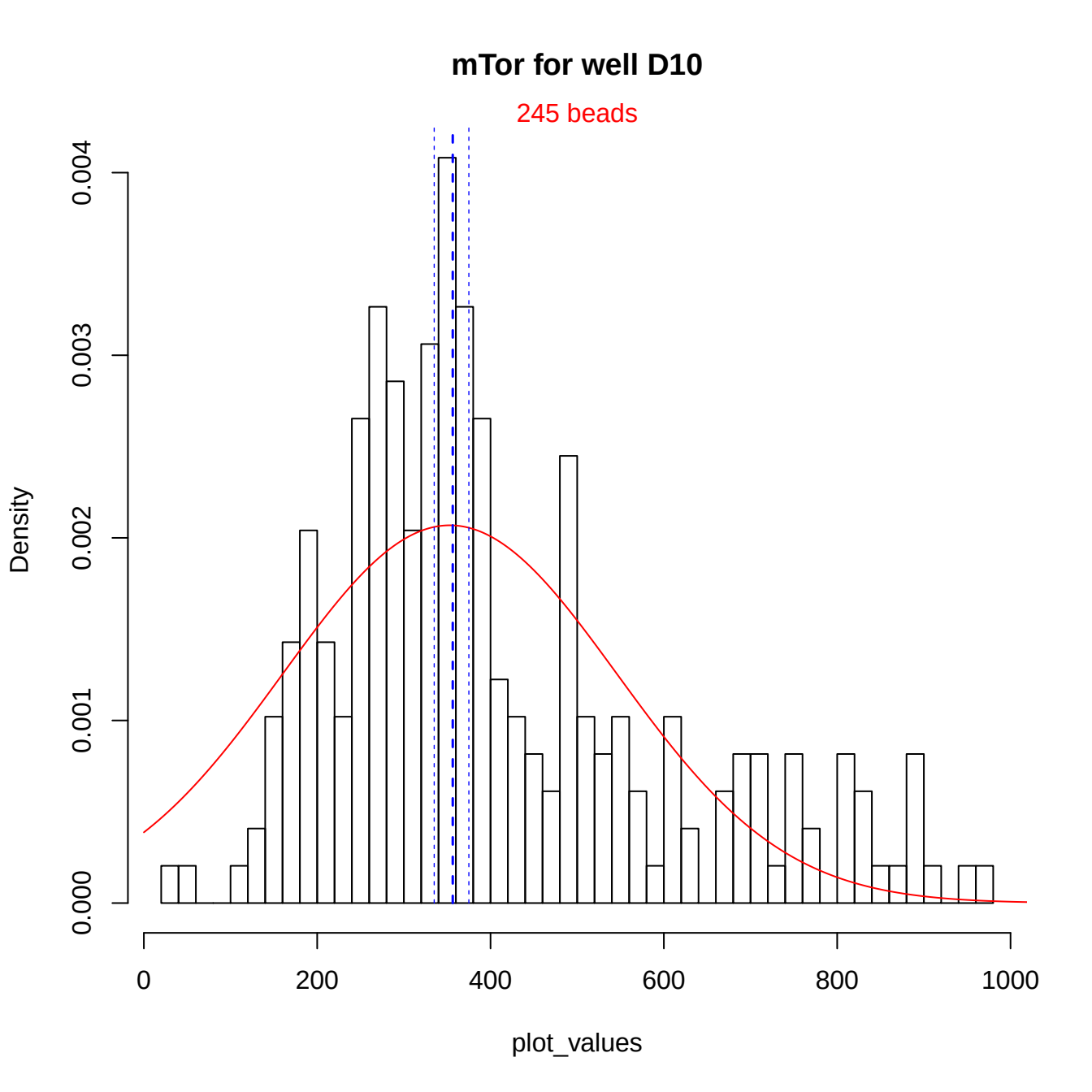

mTor for well D9
259 beads
Density
0.000
0.001
0.002
0.003
0.004
0
200
400
600
800
plot_values

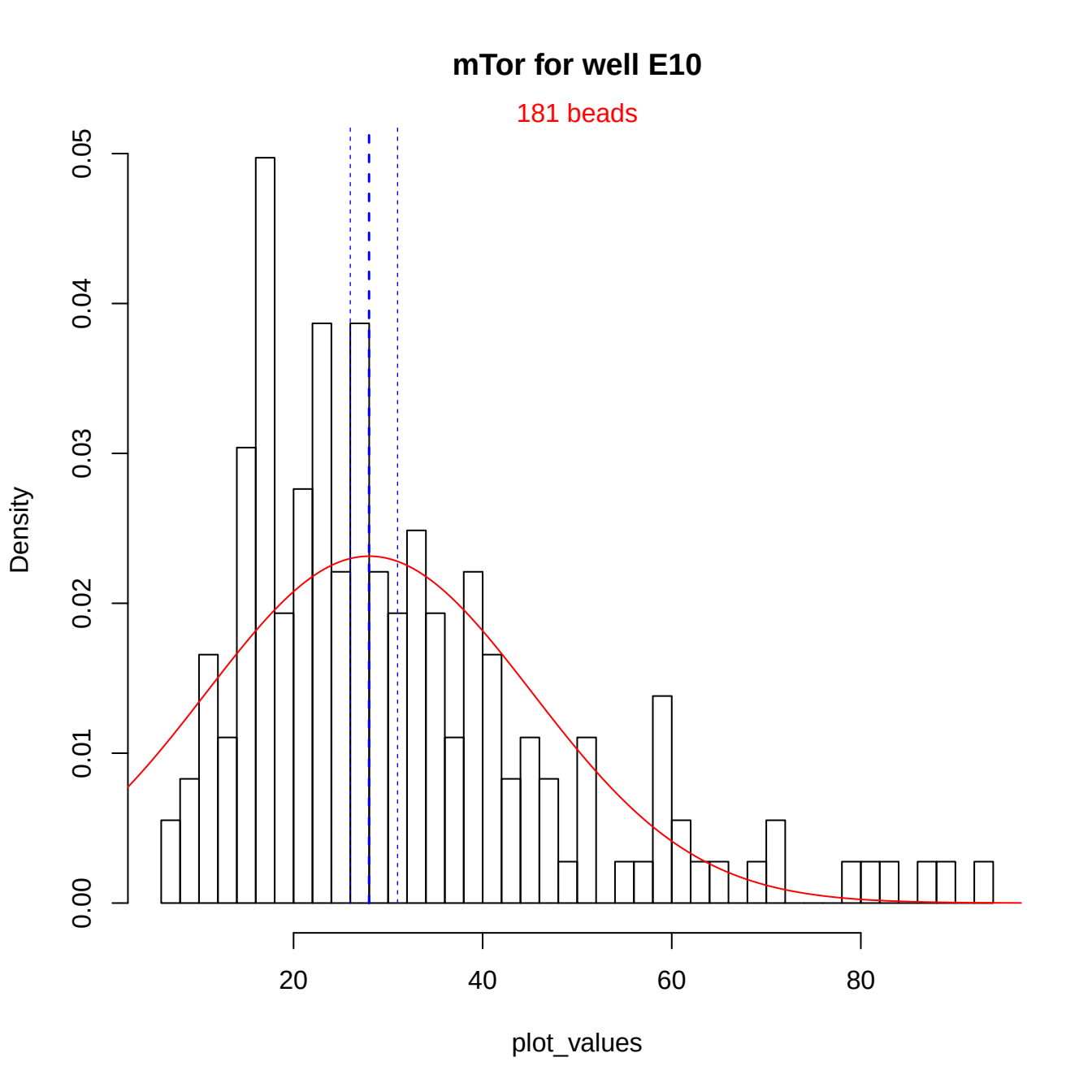

mTor for well E9
263 beads
Density
0.000
0.005
0.010
0.015
50
100
150
200
250
plot_values

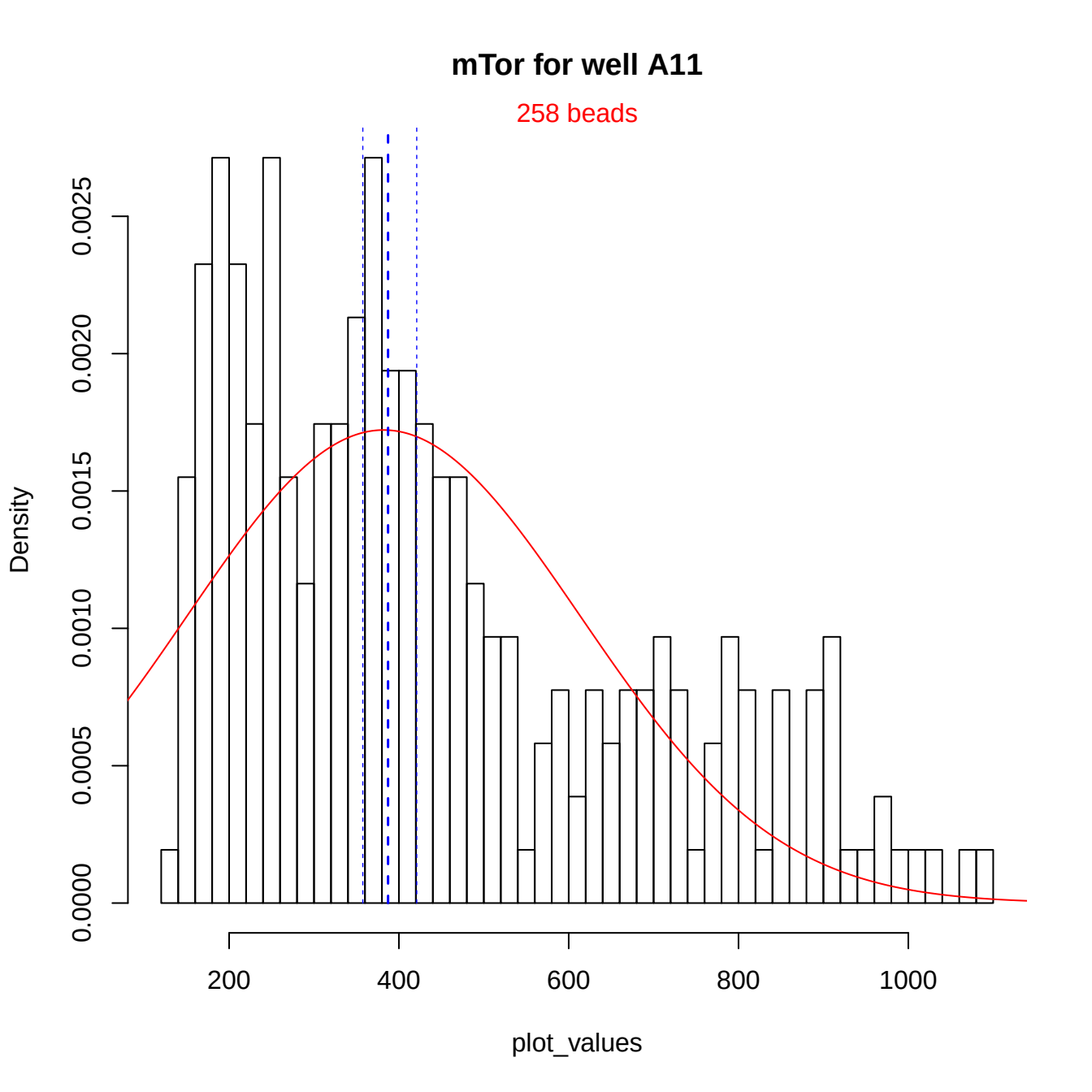

mTor for well A10
323 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0.006
0
100
200
300
400
500
600
700
plot_values

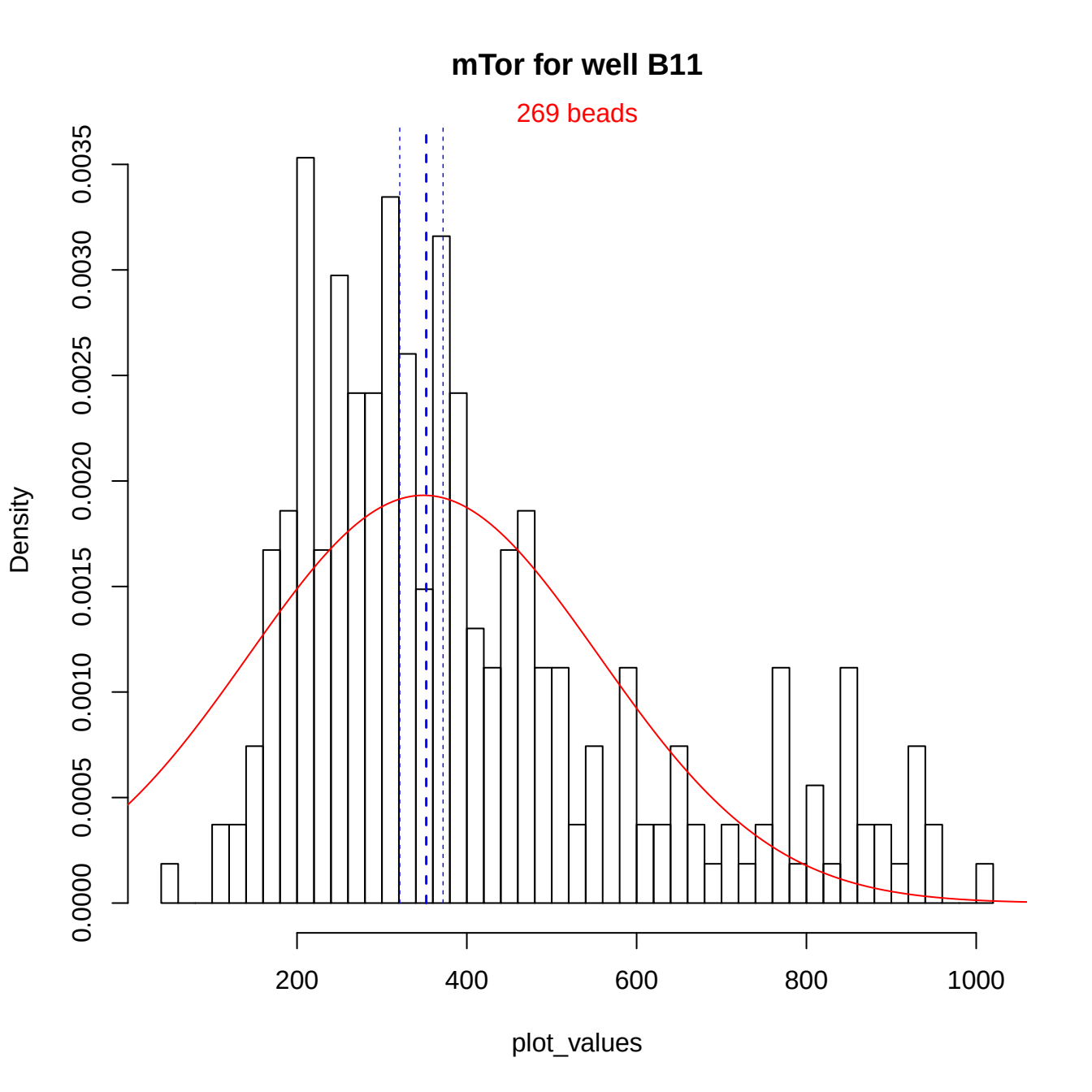

mTor for well B10
233 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
0
200
400
600
800
1000
plot_values

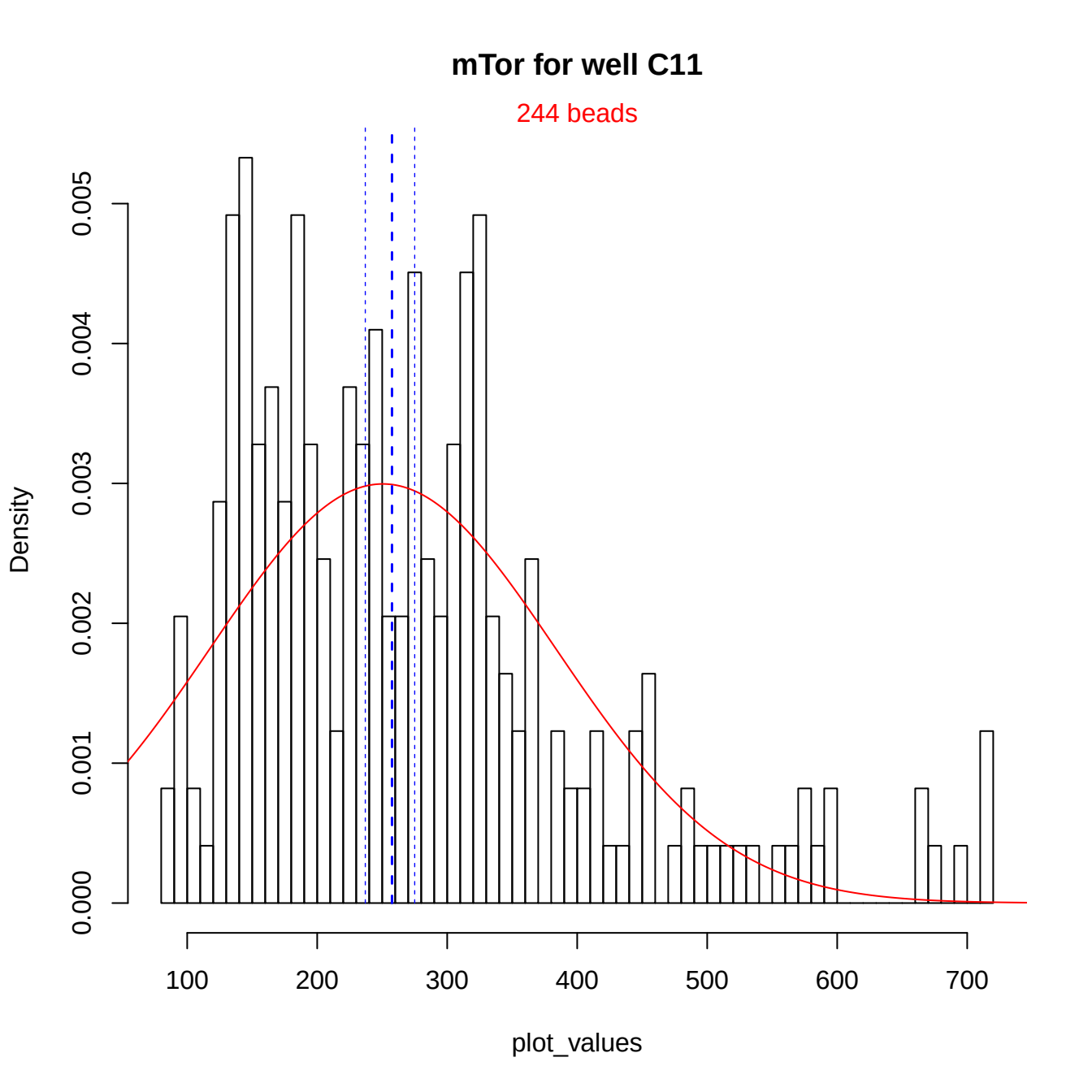

mTor for well C10
282 beads
Density
0.000
0.005
0.010
0.015
0
50
100
150
plot_values

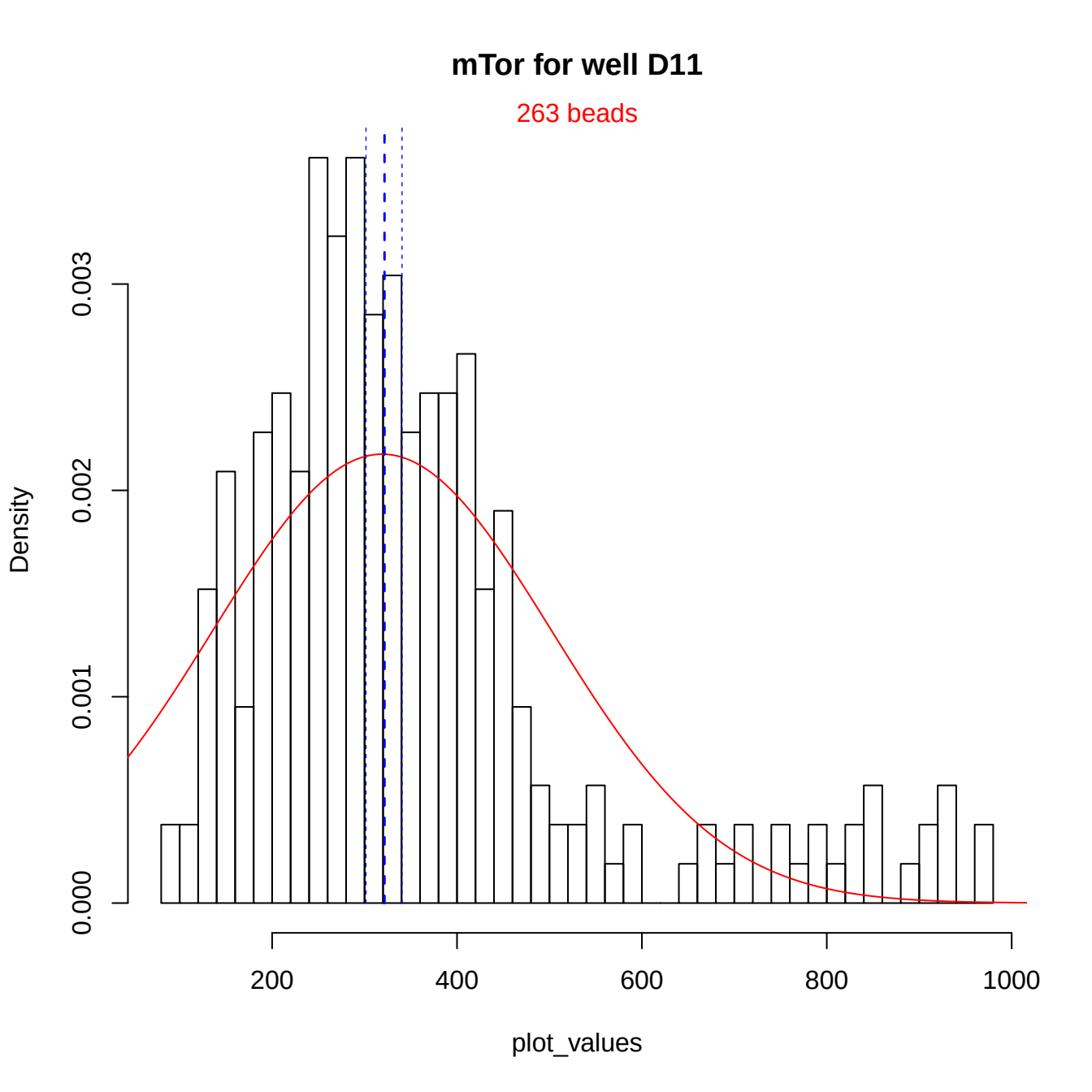

mTor for well D10
245 beads
Density
0.000
0.001
0.002
0.003
0.004
0
200
400
600
800
1000
plot_values

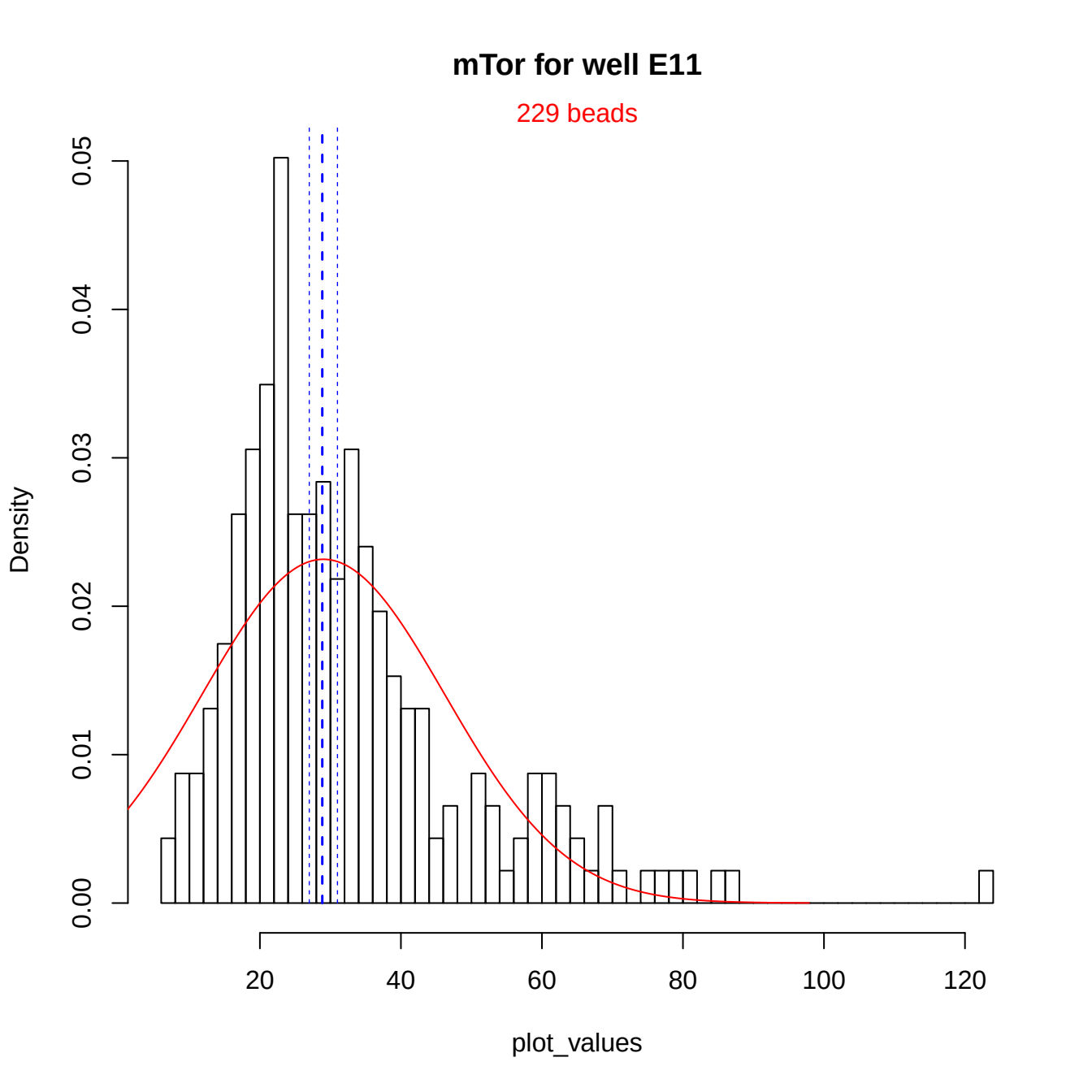

mTor for well E10
181 beads
Density
0.00
0.01
0.02
0.03
0.04
0.05
20
40
60
80
plot_values

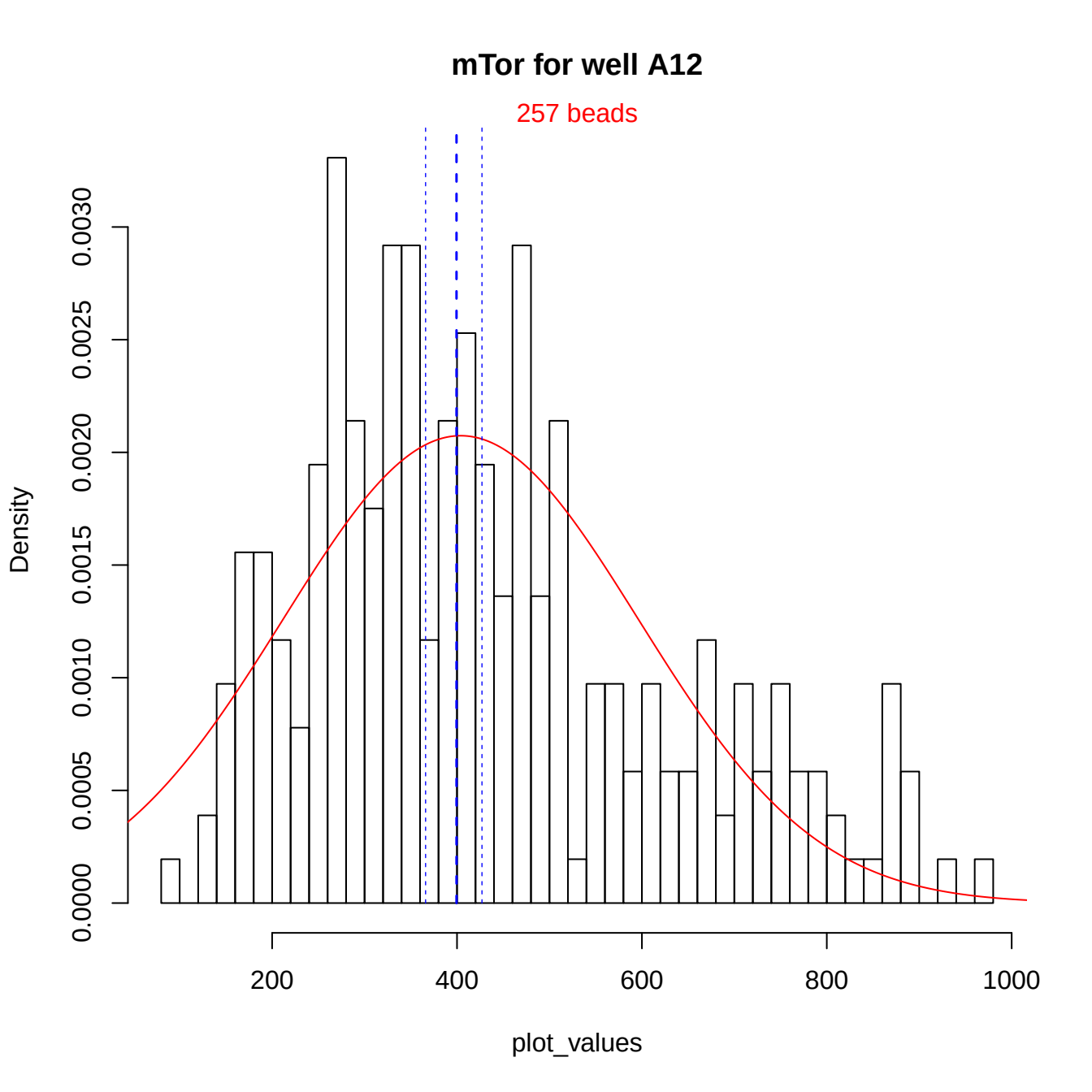

mTor for well A11
258 beads
Density
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025
200
400
600
800
1000
plot_values

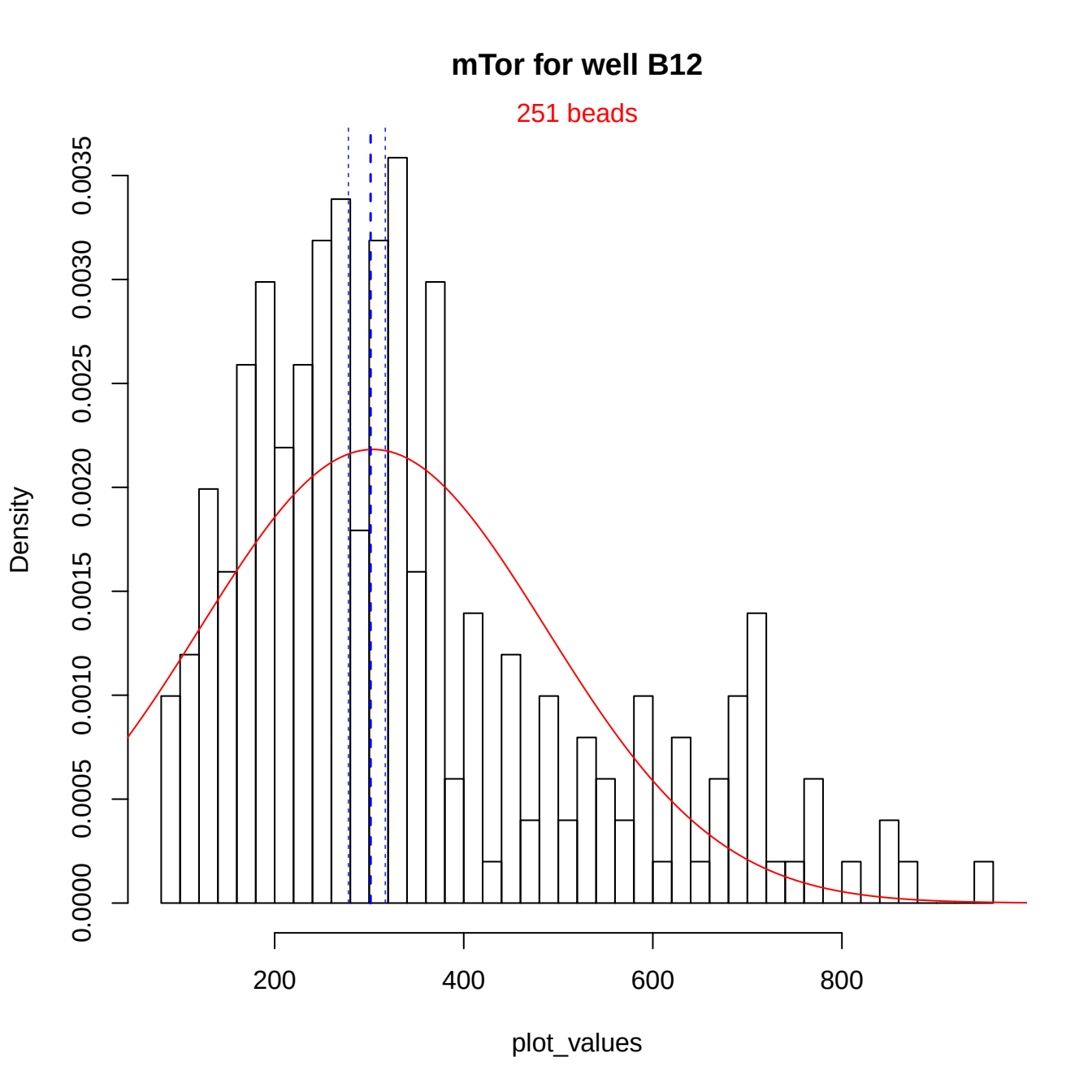

mTor for well B11
269 beads
Density
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025
0.0030
0.0035
200
400
600
800
1000
plot_values

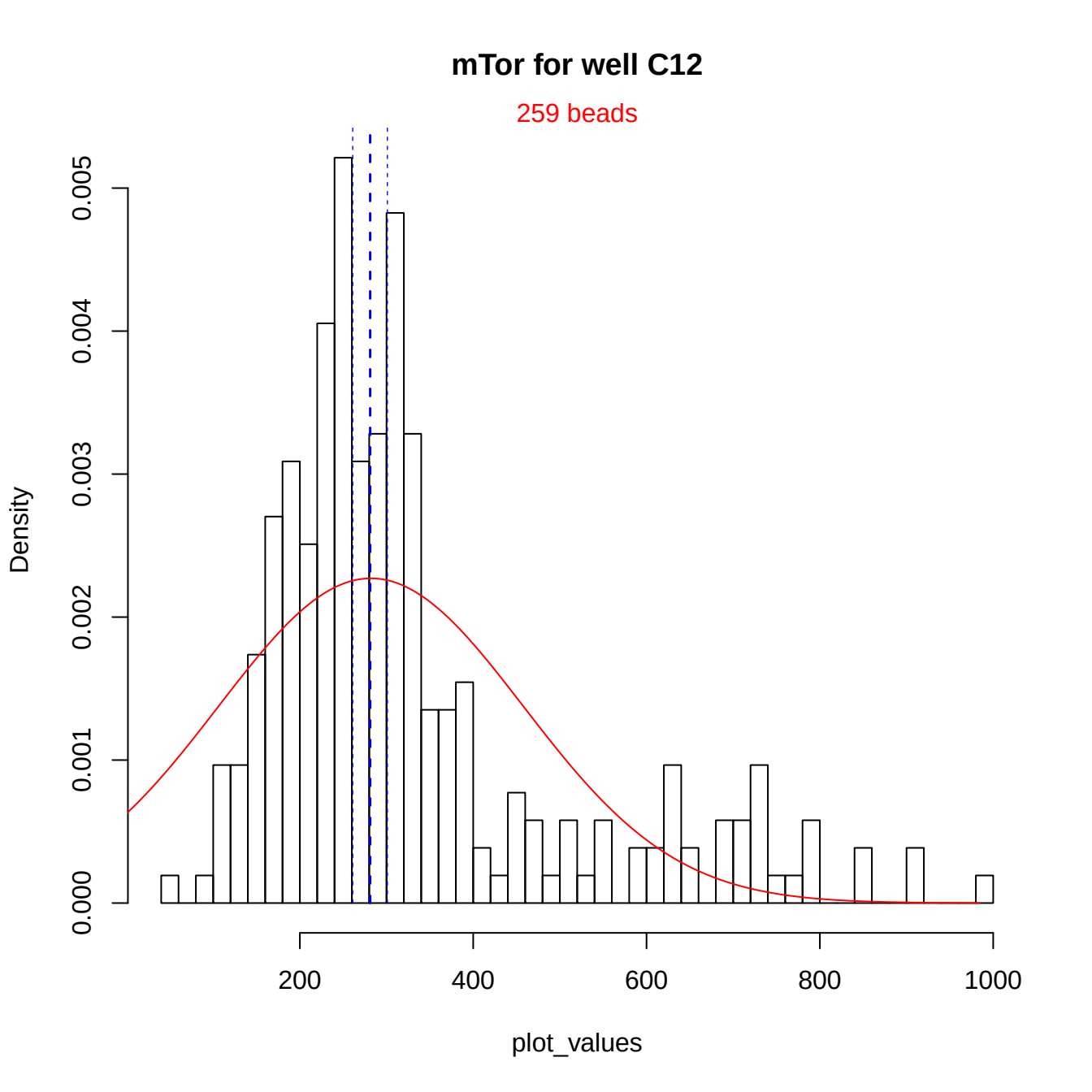

mTor for well C11
244 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
100
200
300
400
500
600
700
plot_values

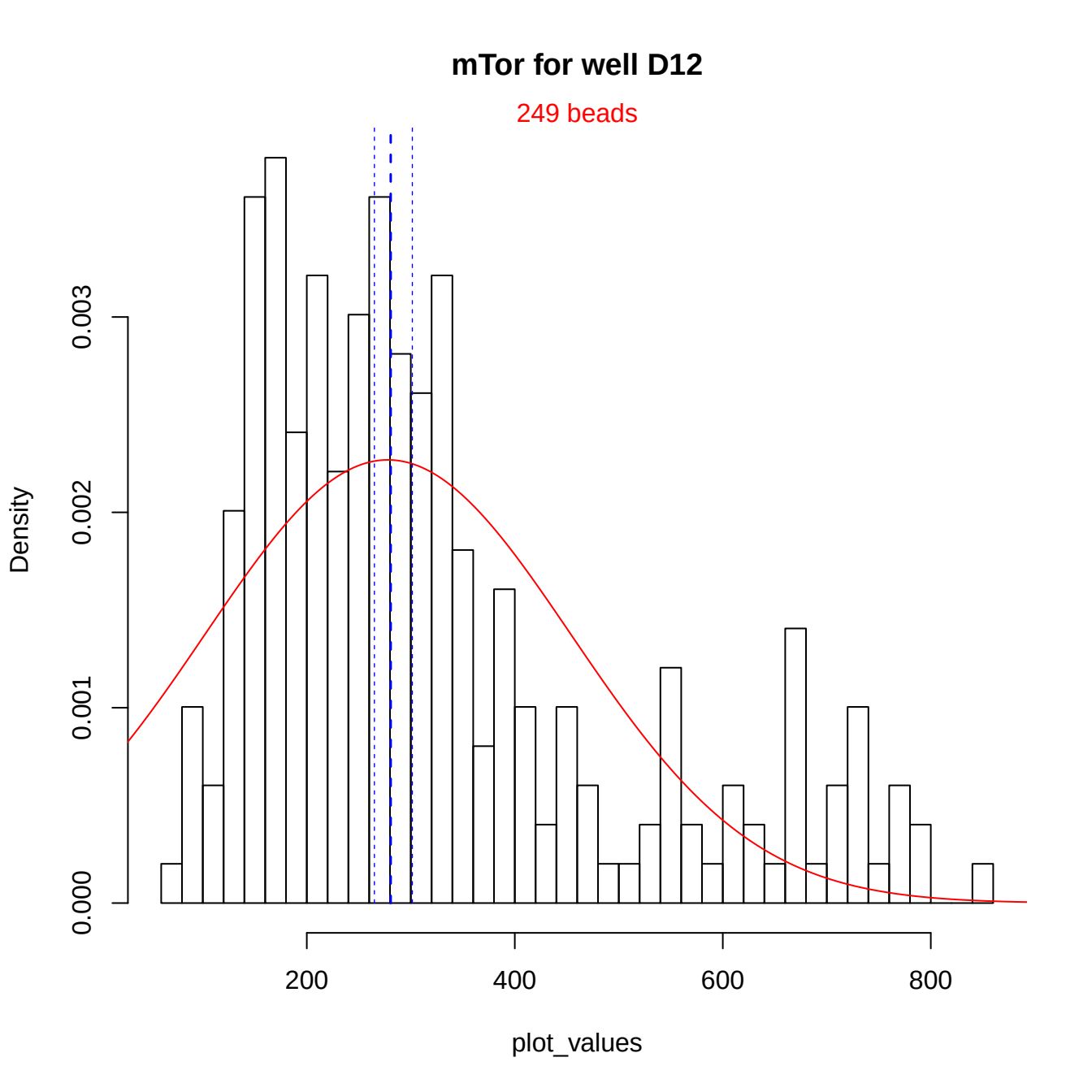

mTor for well D11
263 beads
Density
0.000
0.001
0.002
0.003
200
400
600
800
1000
plot_values

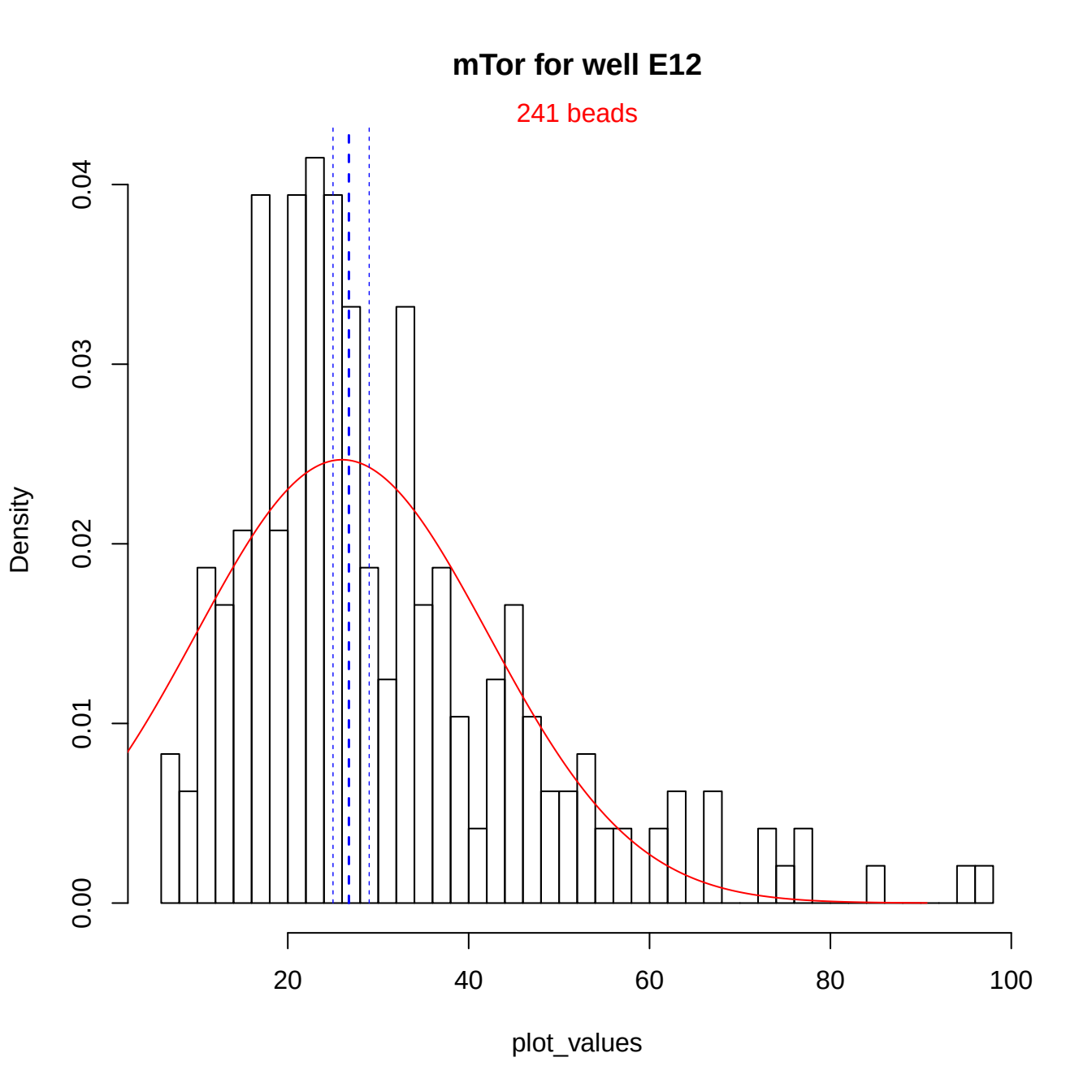

mTor for well E11
229 beads
Density
0.00
0.01
0.02
0.03
0.04
0.05
20
40
60
80
100
120
plot_values


mTor for well A12
257 beads
Density
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025
0.0030
200
400
600
800
1000
plot_values


mTor for well B12
251 beads
Density
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025
0.0030
0.0035
200
400
600
800
plot_values


mTor for well C12
259 beads
Density
0.000
0.001
0.002
0.003
0.004
0.005
200
400
600
800
1000
plot_values


mTor for well D12
249 beads
Density
0.000
0.001
0.002
0.003
200
400
600
800
plot_values


mTor for well E12
241 beads
Density
0.00
0.01
0.02
0.03
0.04
20
40
60
80
100
plot_values