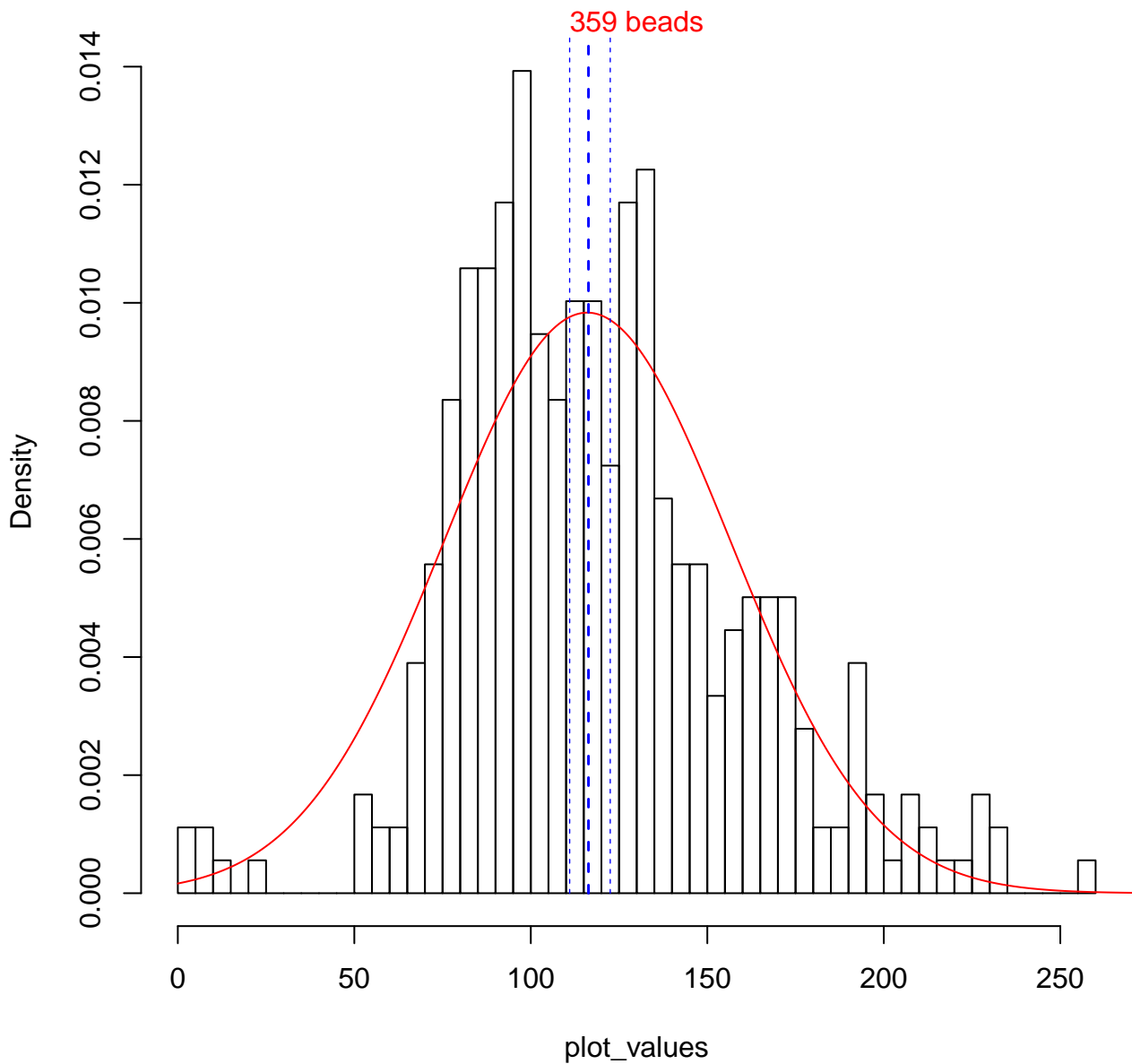
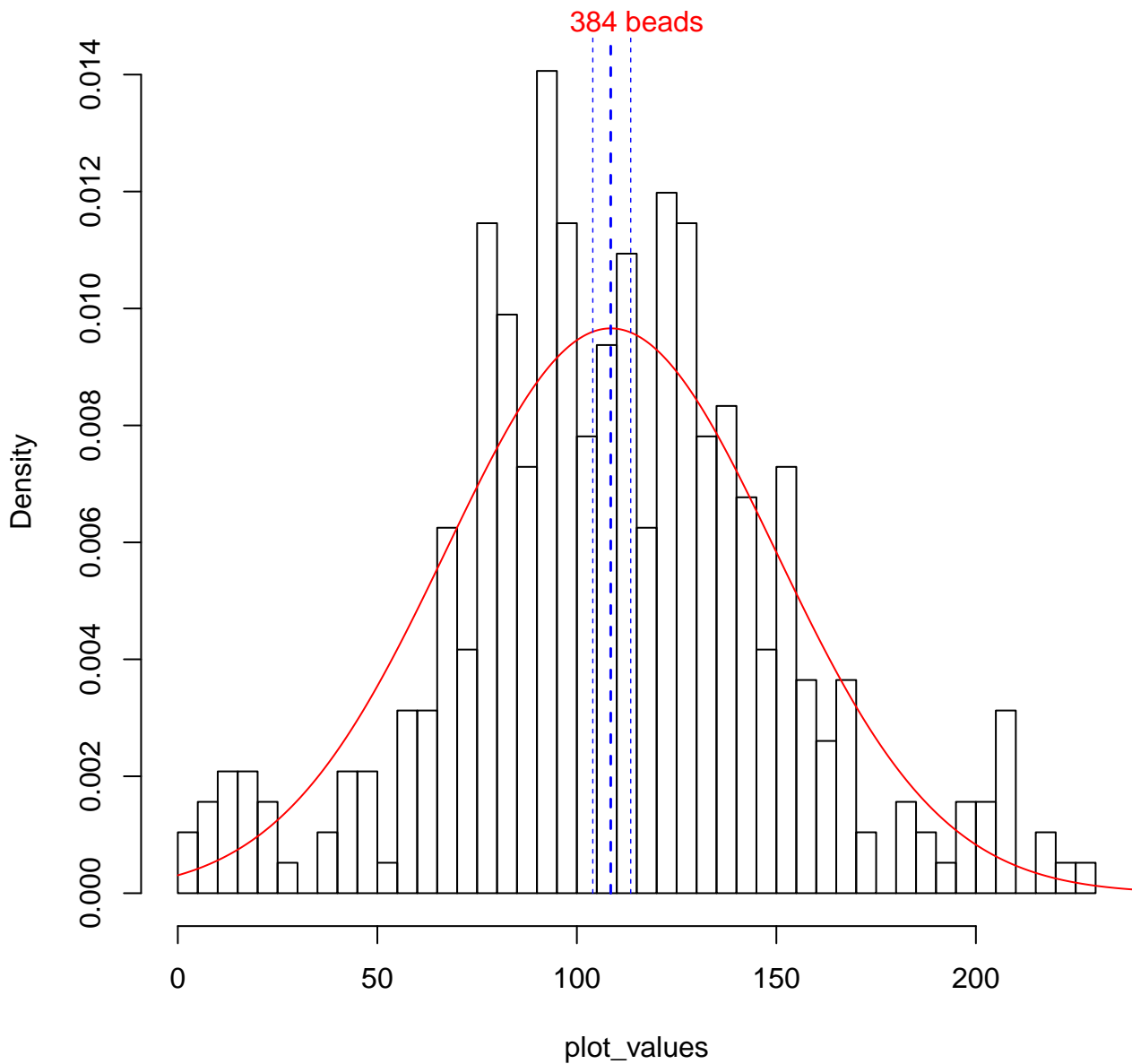


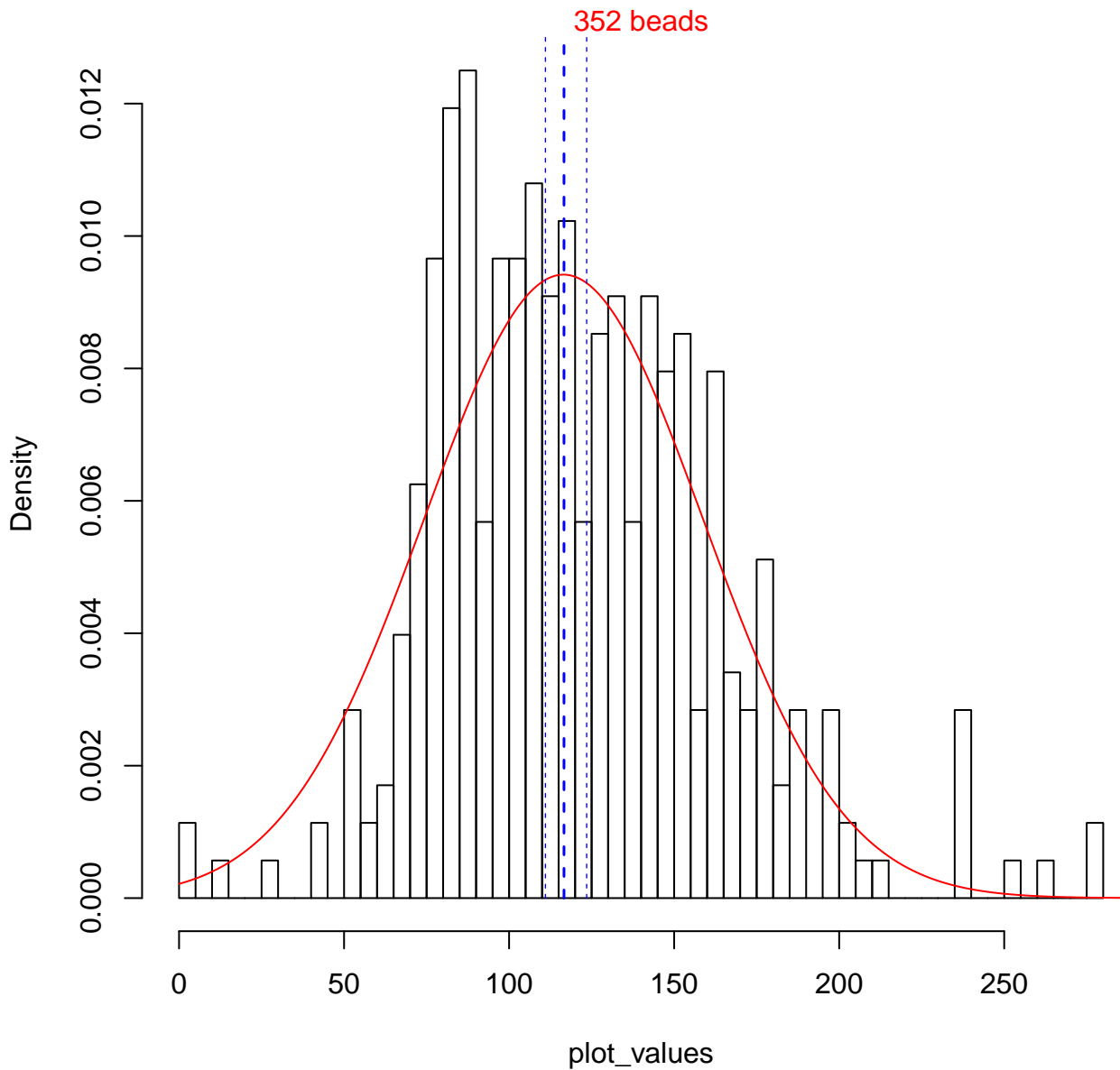
Stat3 for well A1



Stat3 for well B1

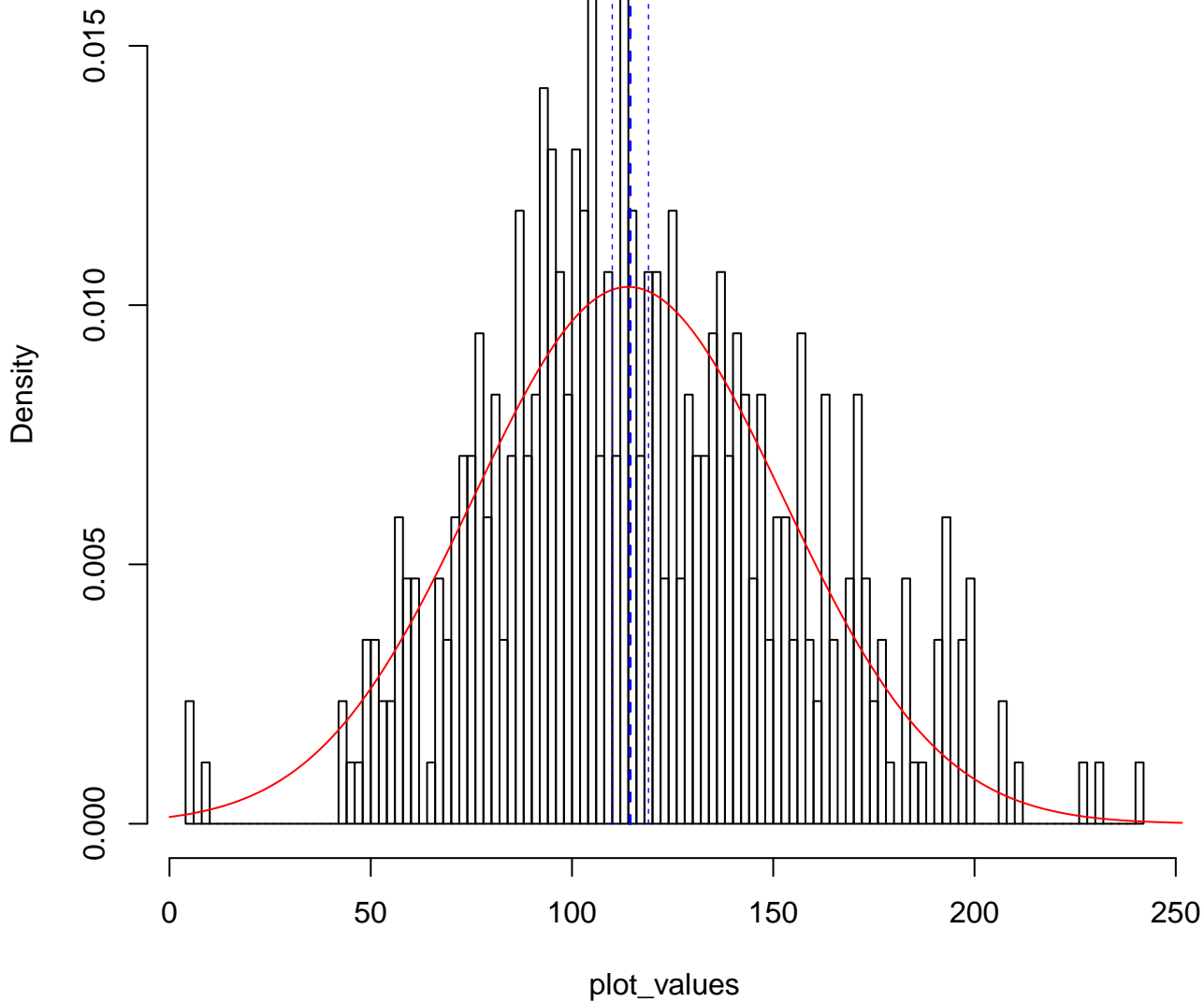


Stat3 for well C1

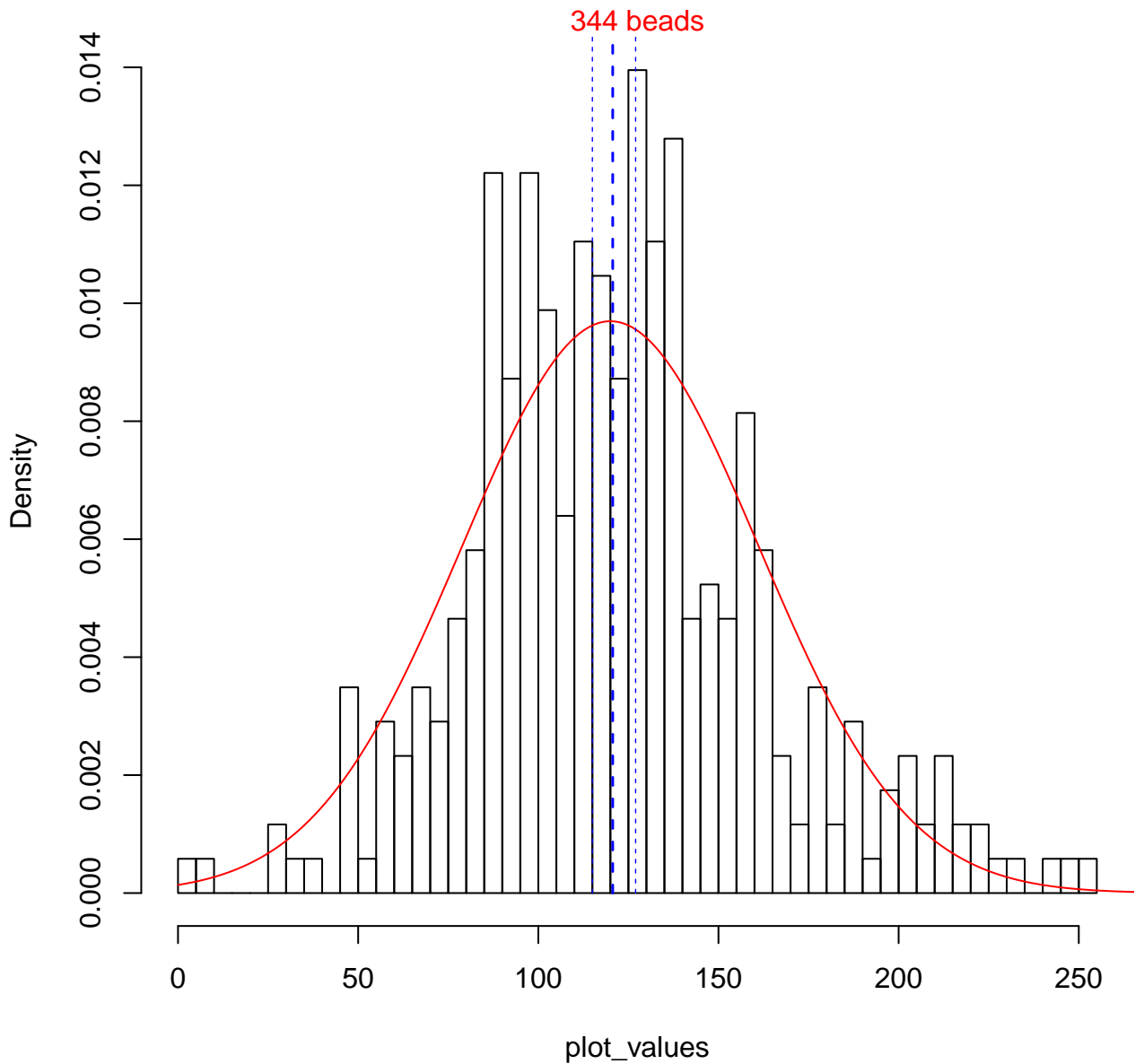


Stat3 for well D1

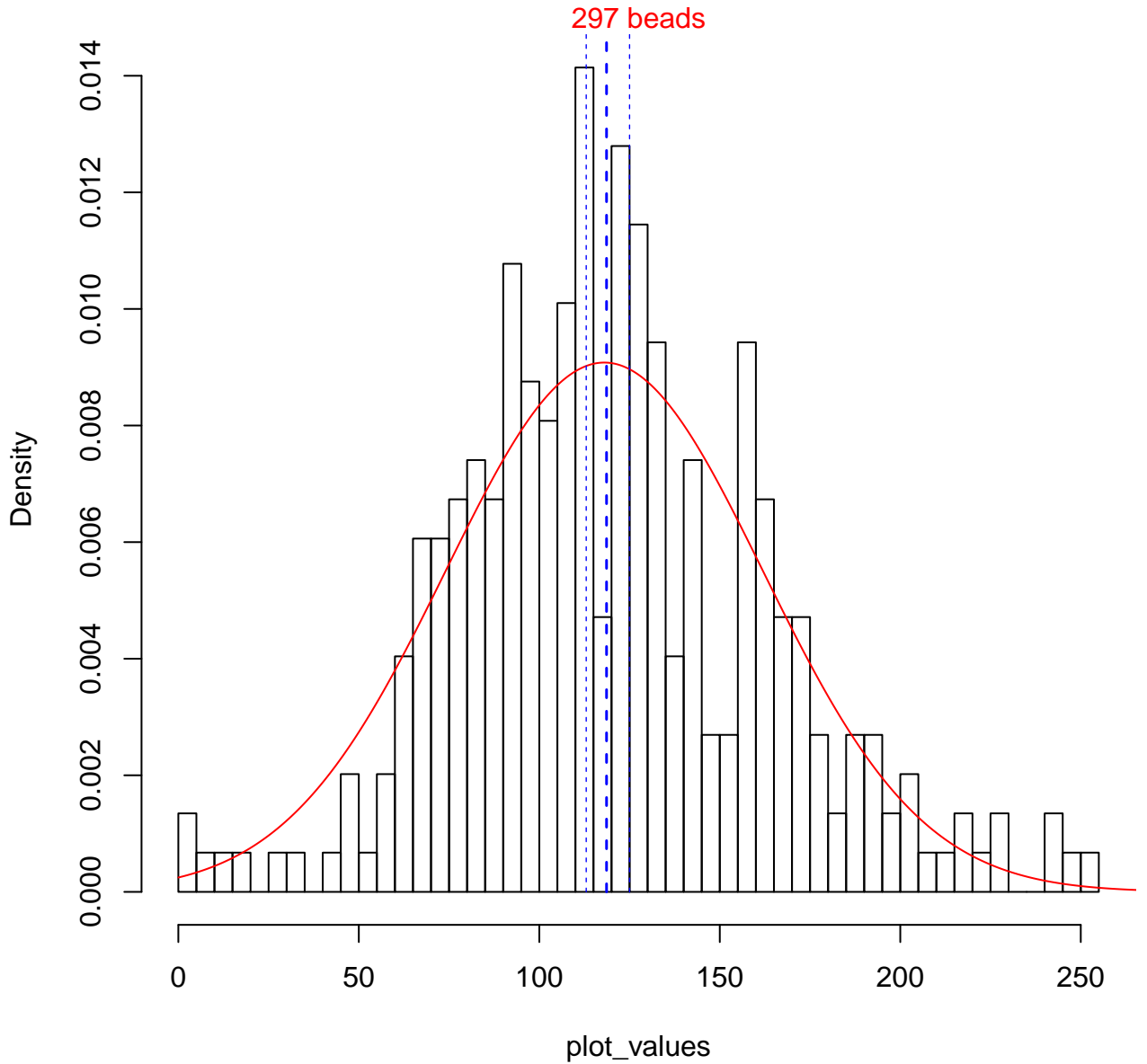
423 beads



Stat3 for well E1

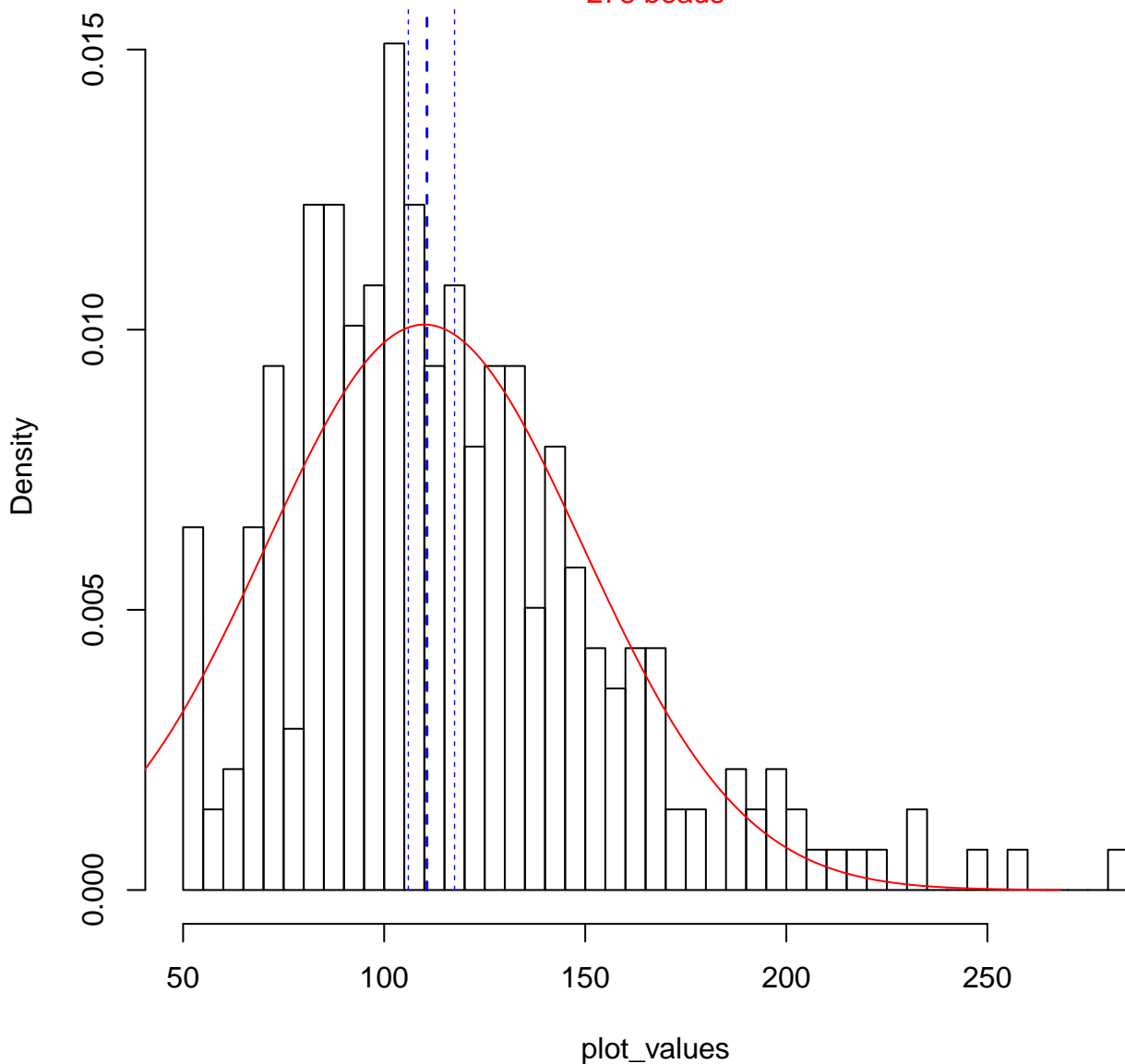


Stat3 for well F1

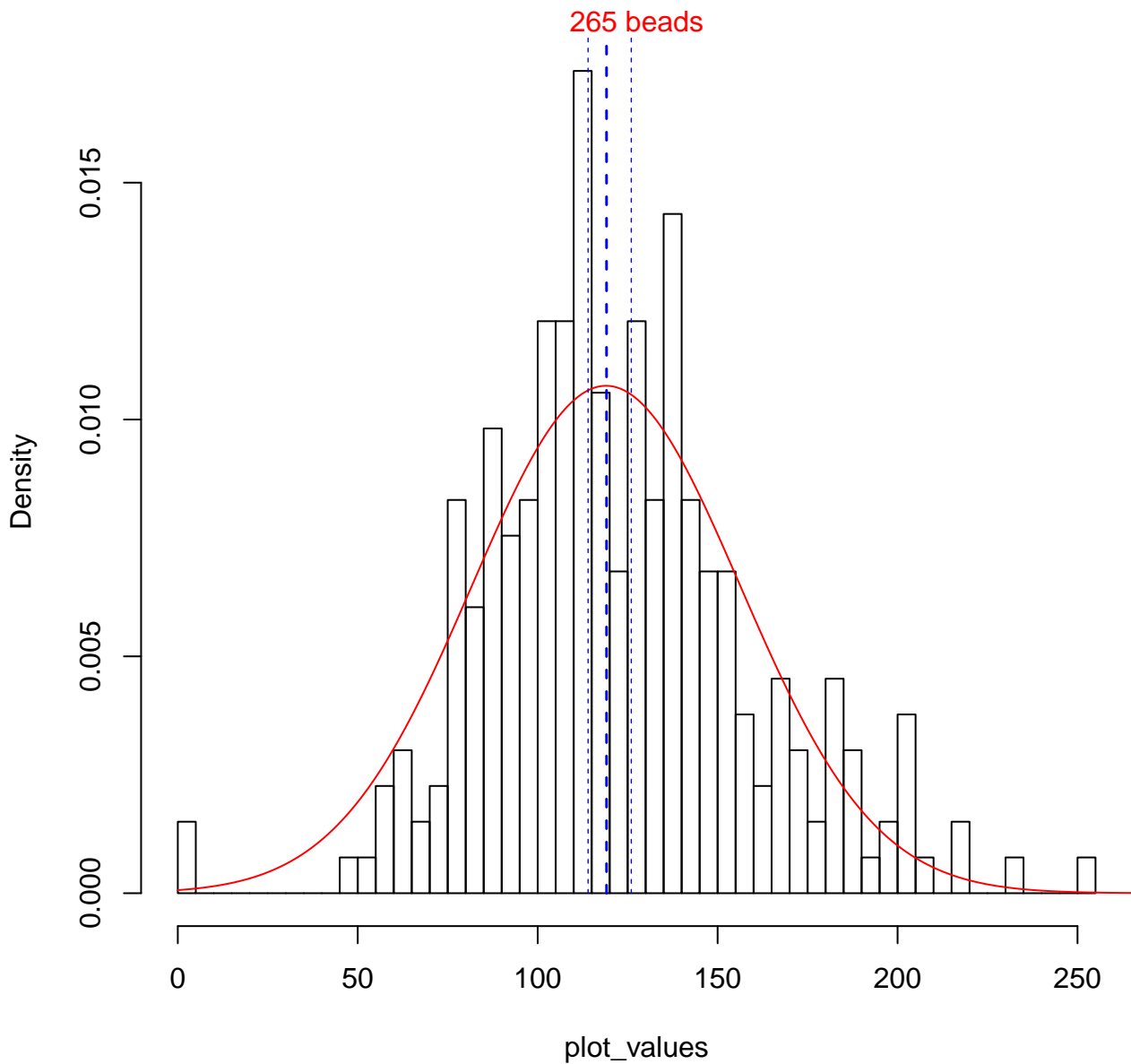


Stat3 for well A2

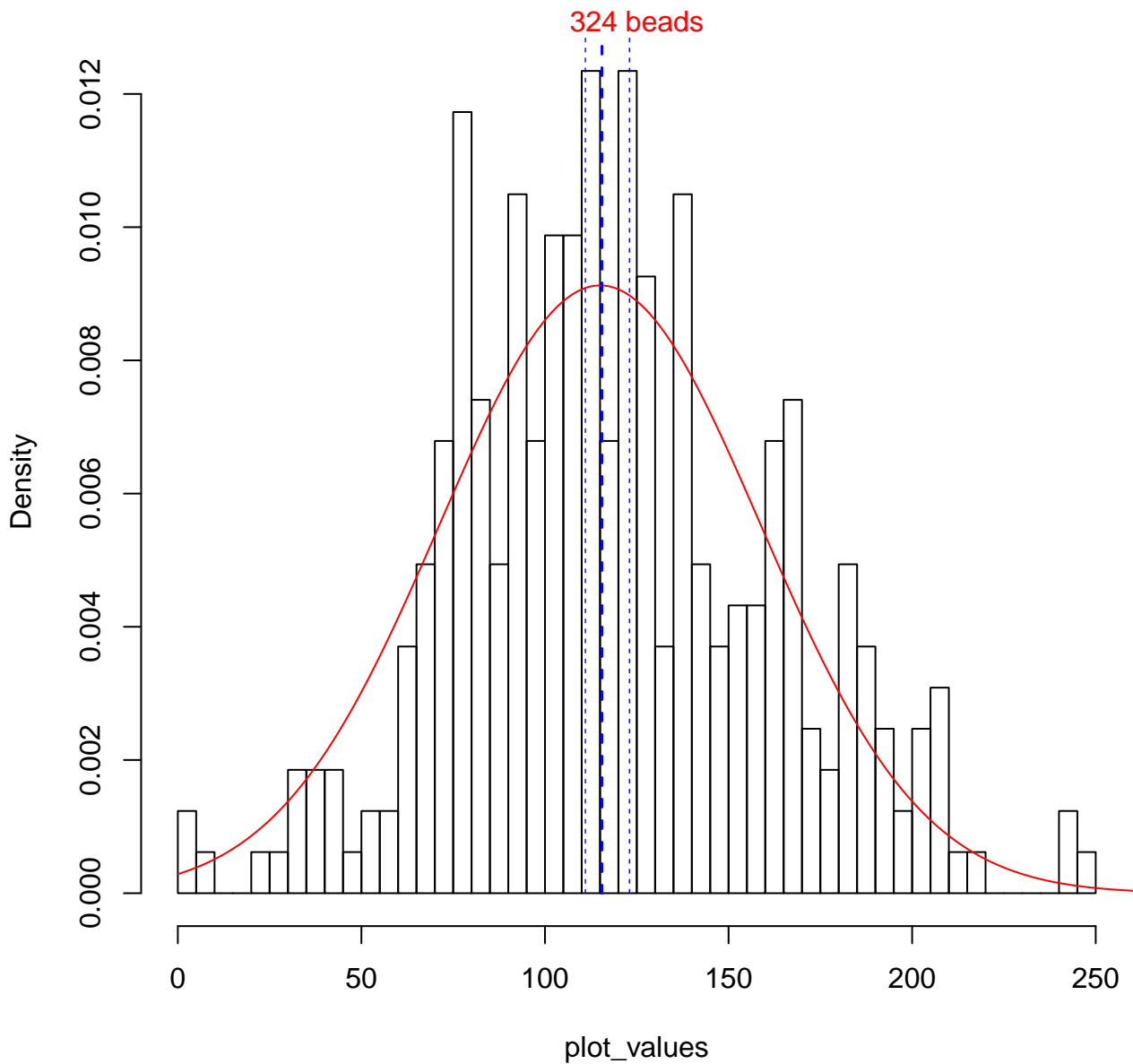
278 beads



Stat3 for well B2

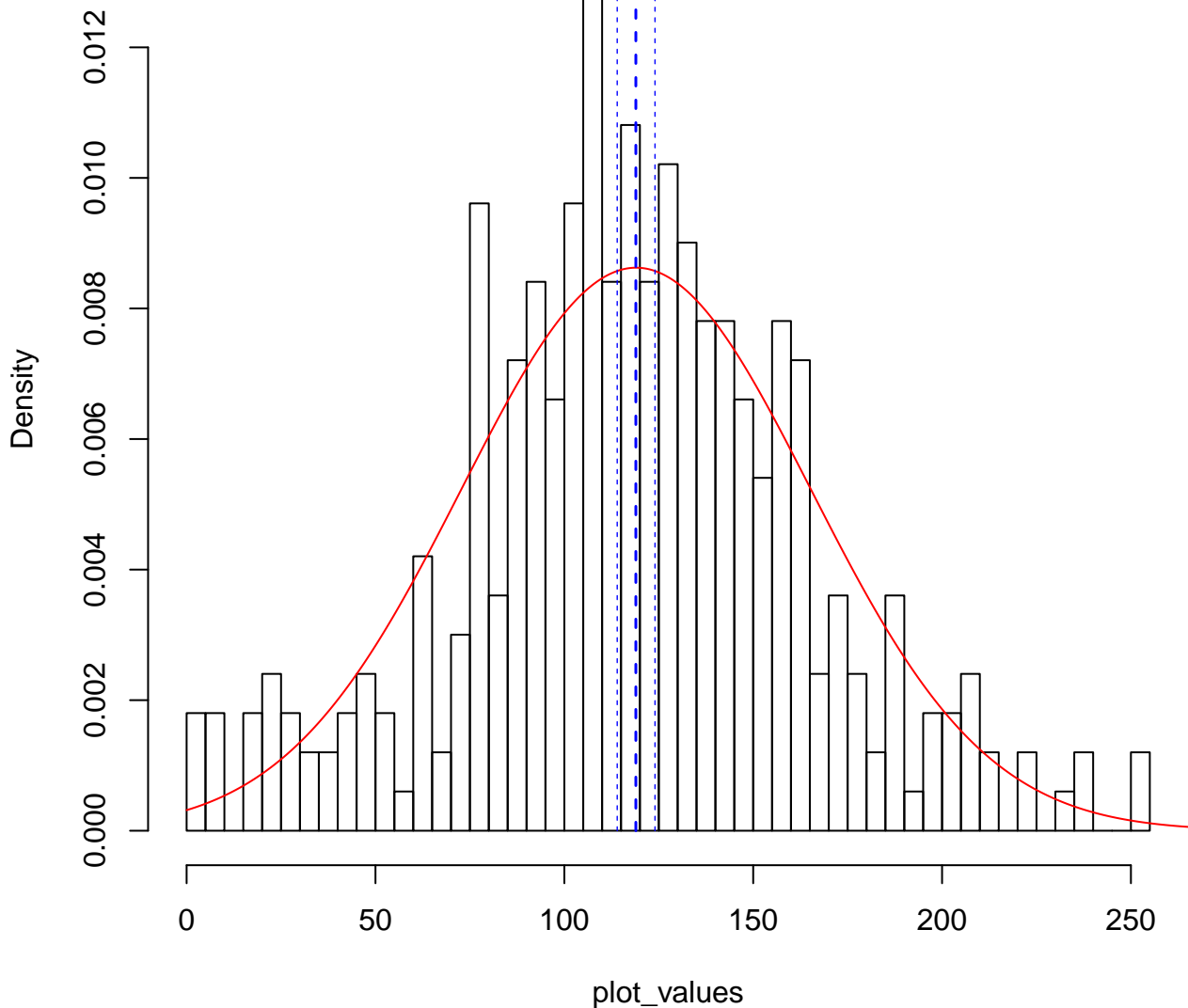


Stat3 for well C2



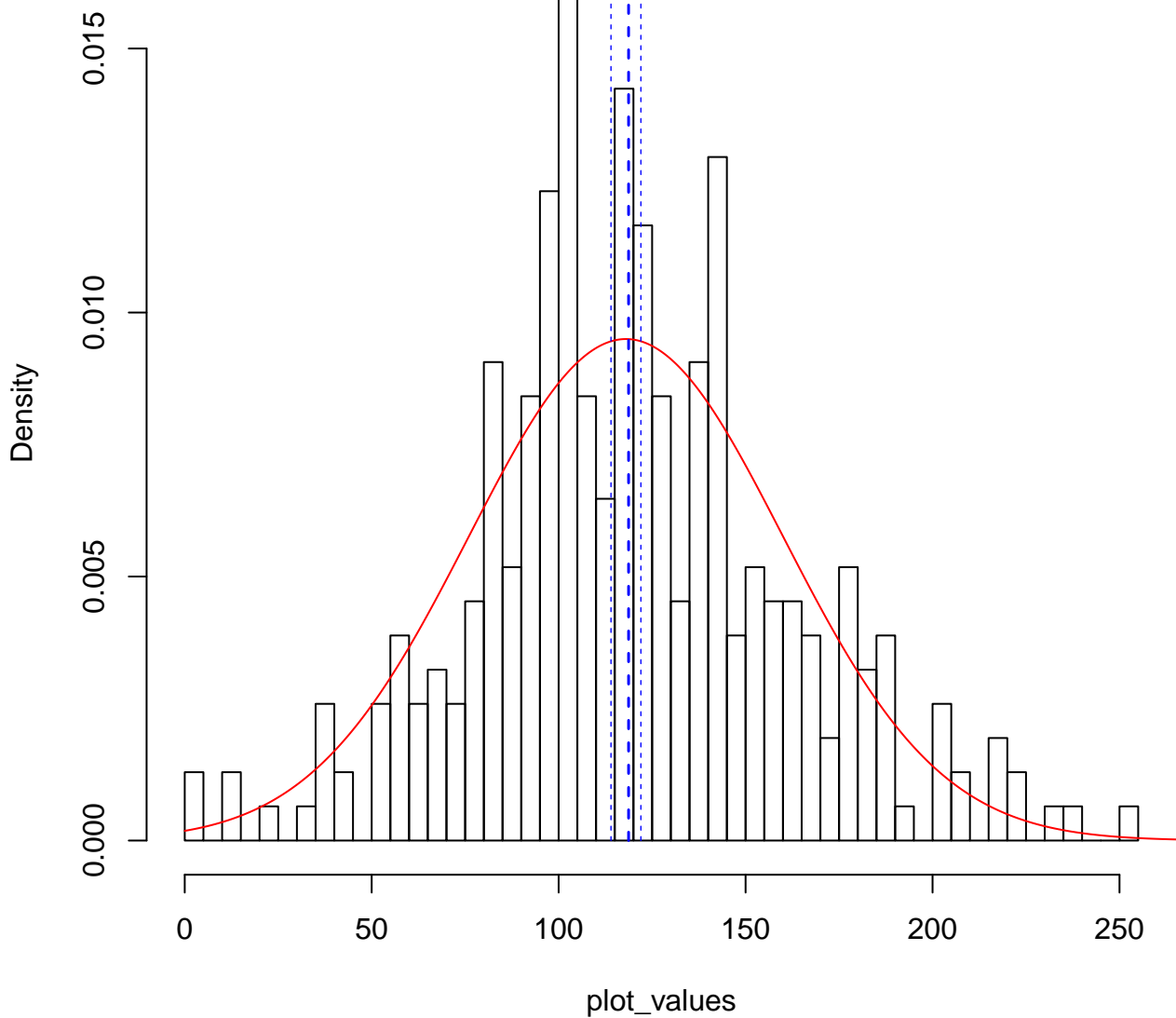
Stat3 for well D2

333 beads

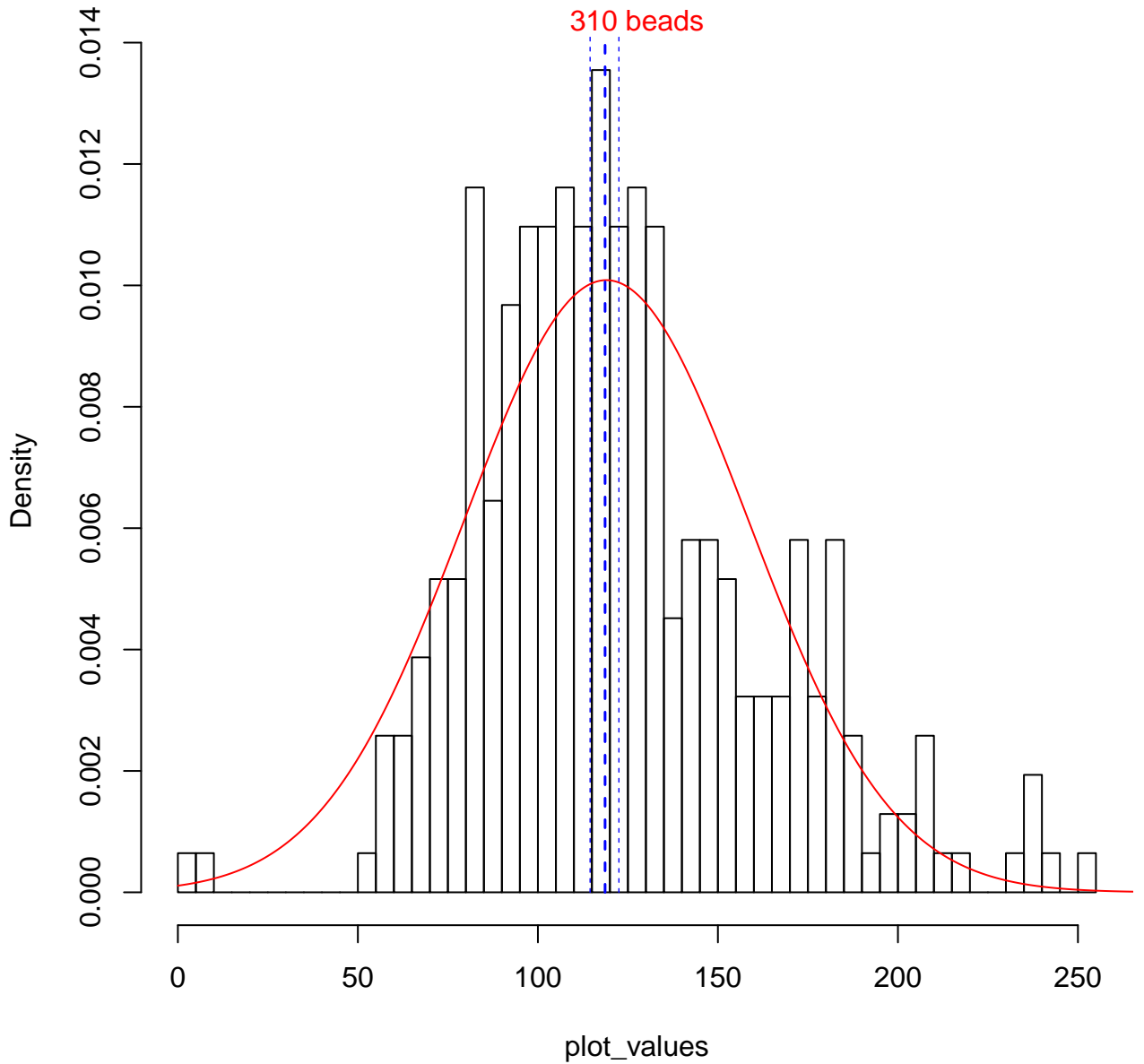


Stat3 for well E2

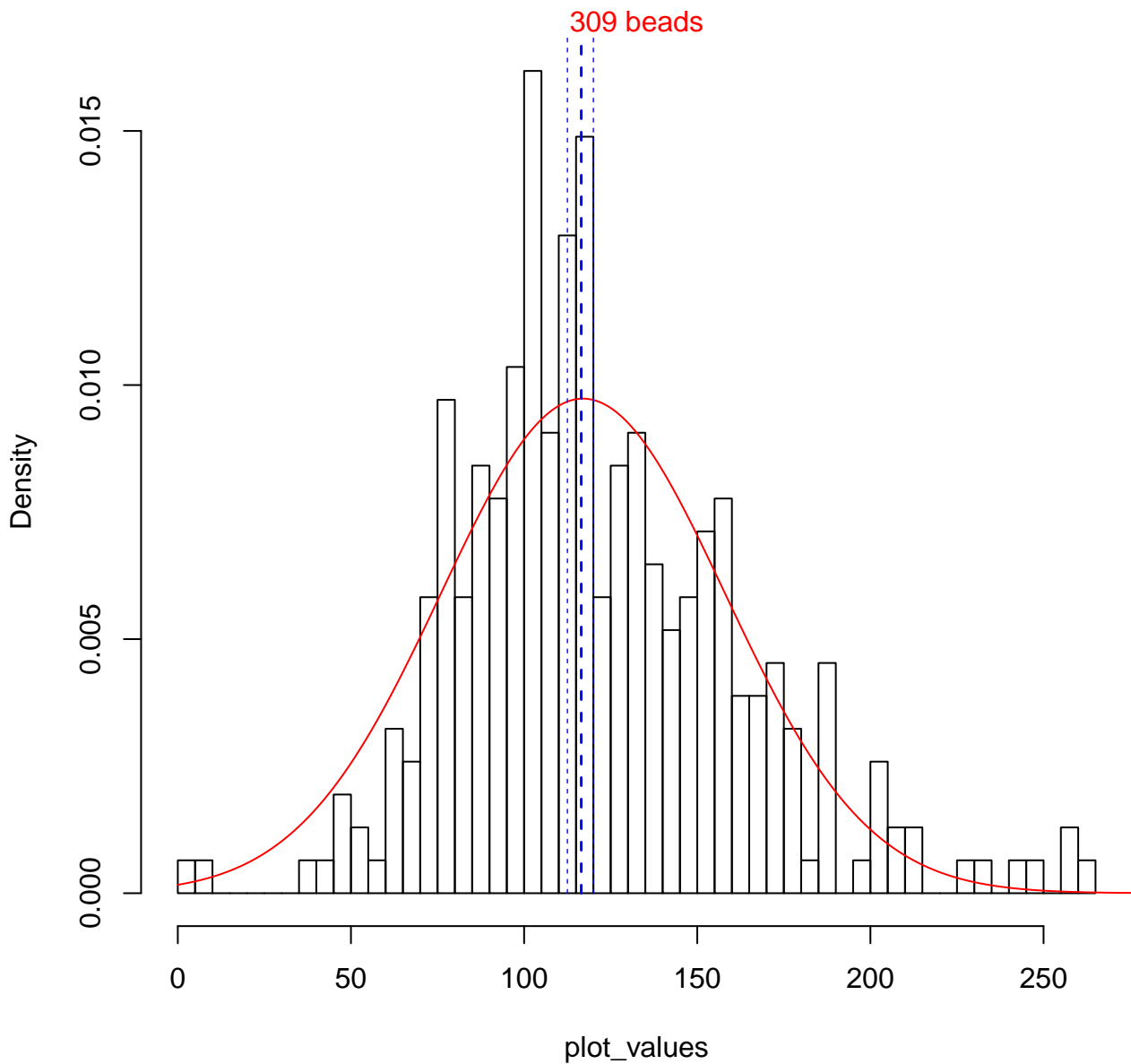
309 beads



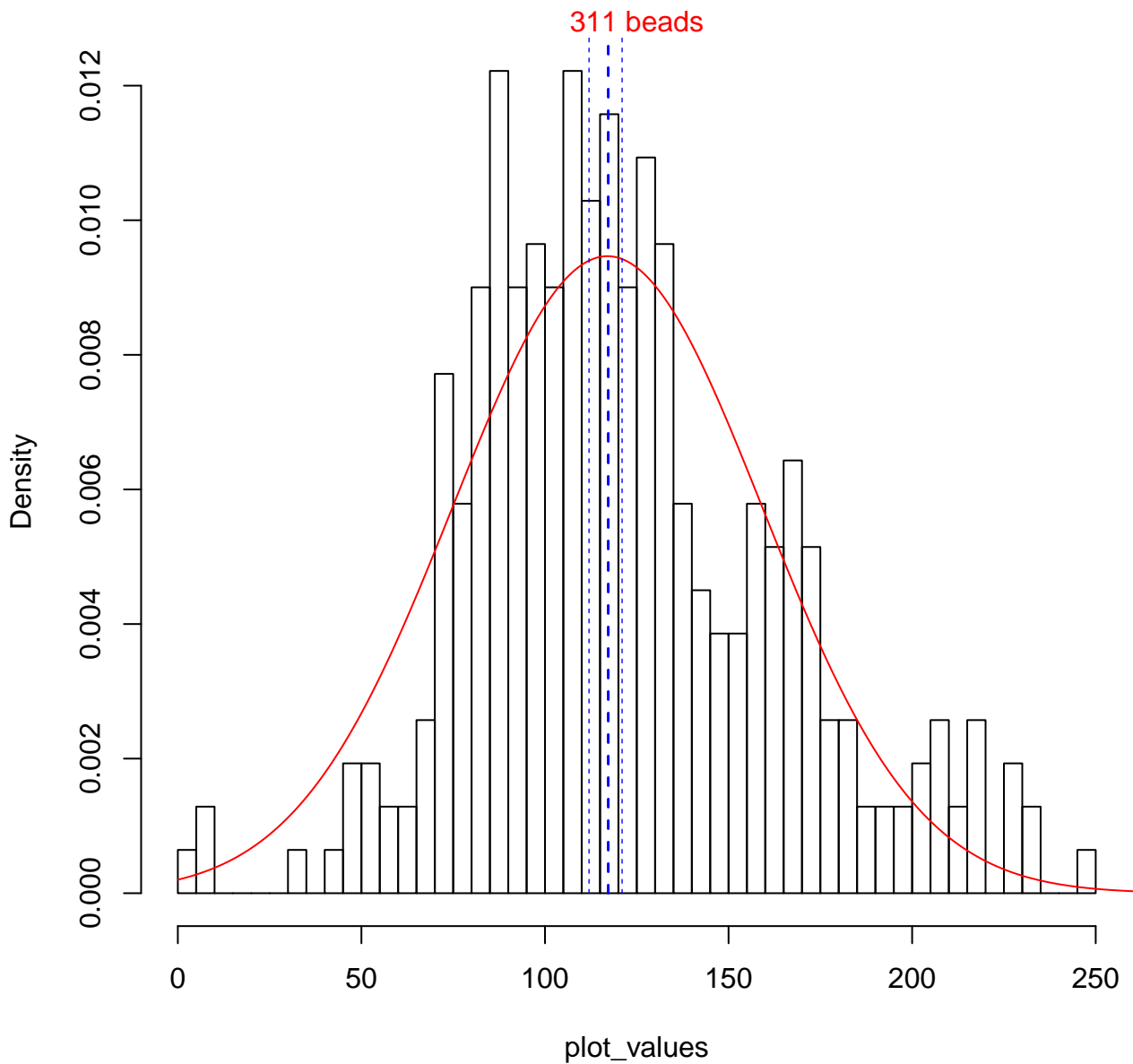
Stat3 for well F2



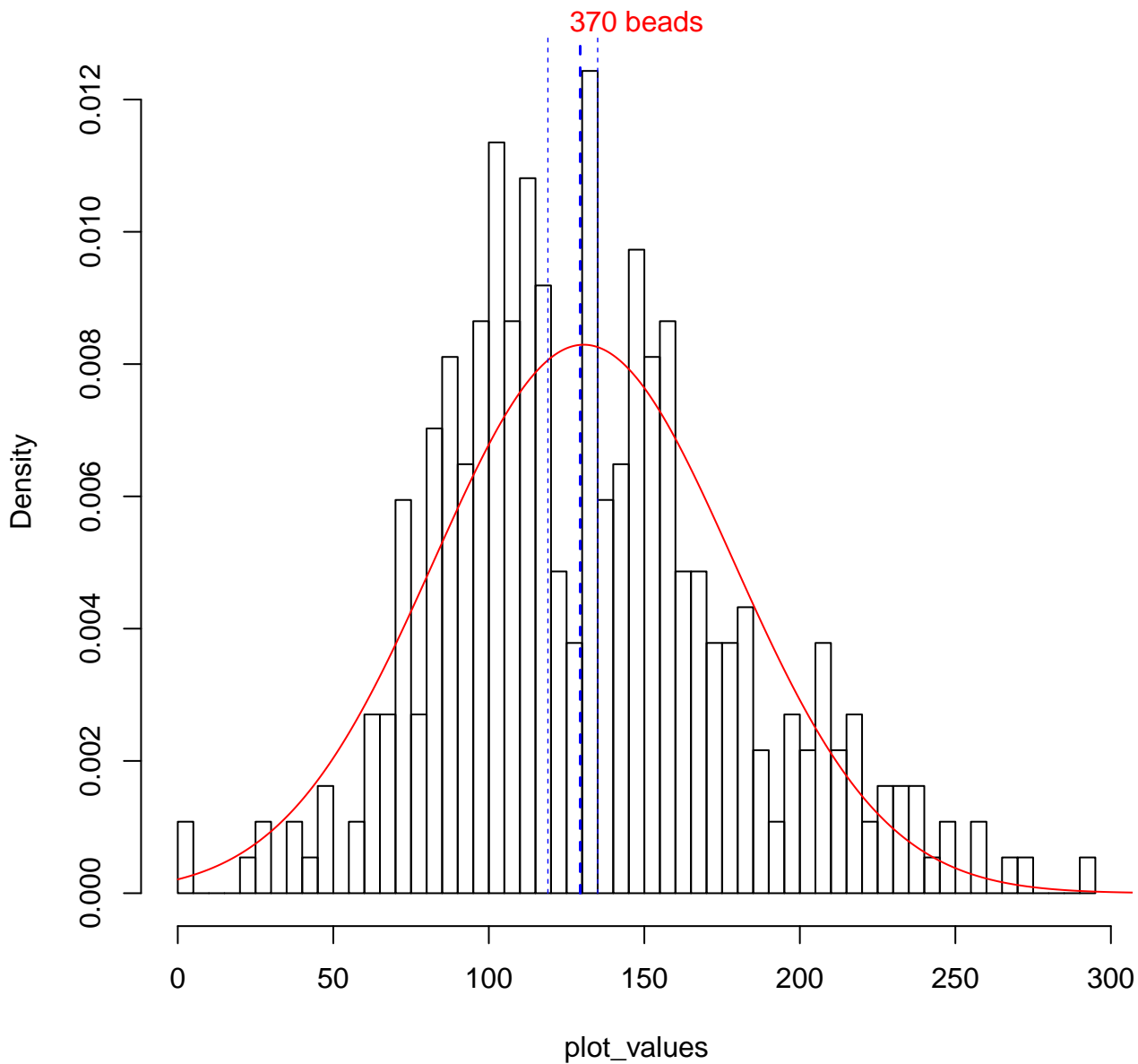
Stat3 for well A3



Stat3 for well B3

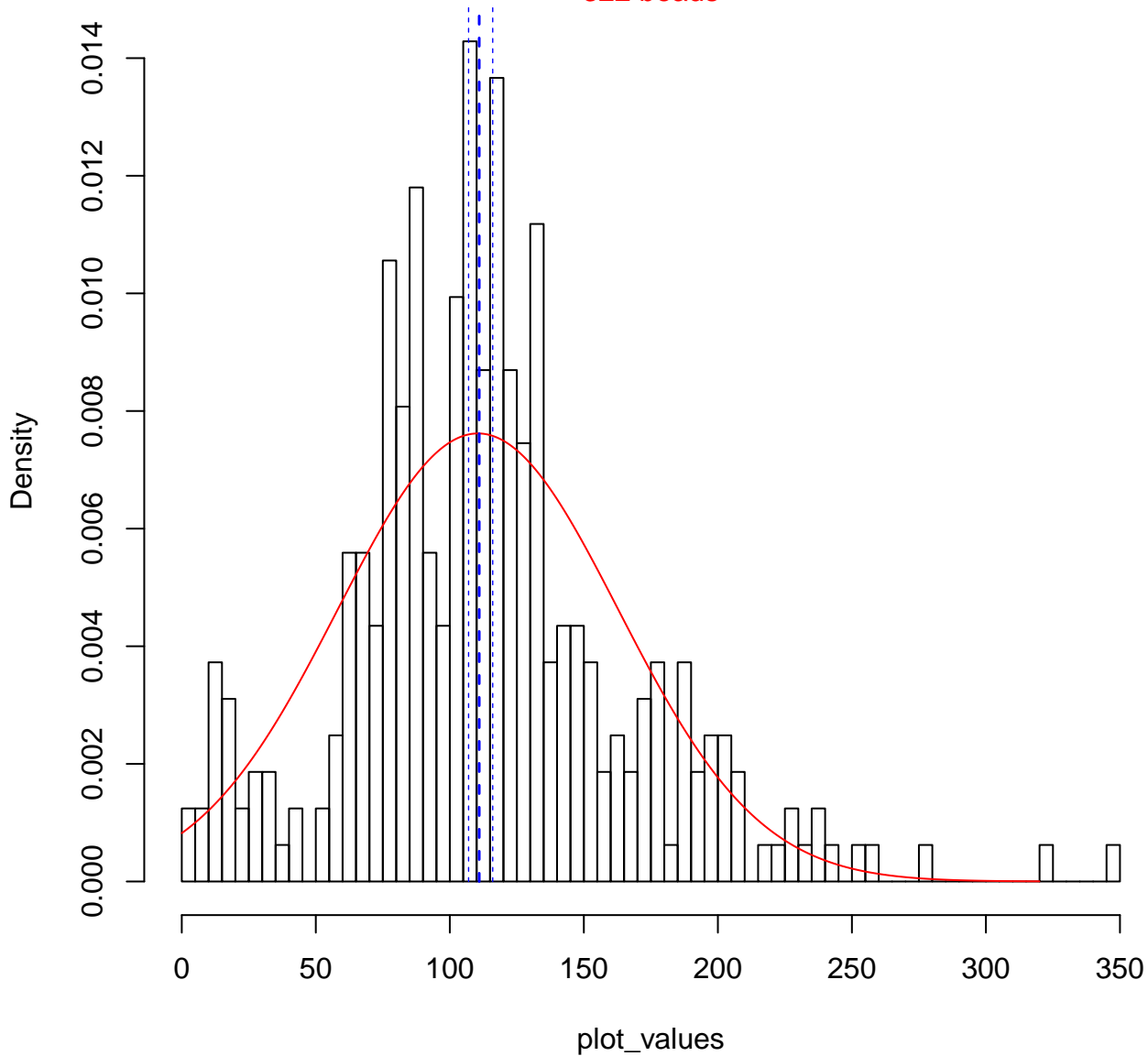


Stat3 for well C3



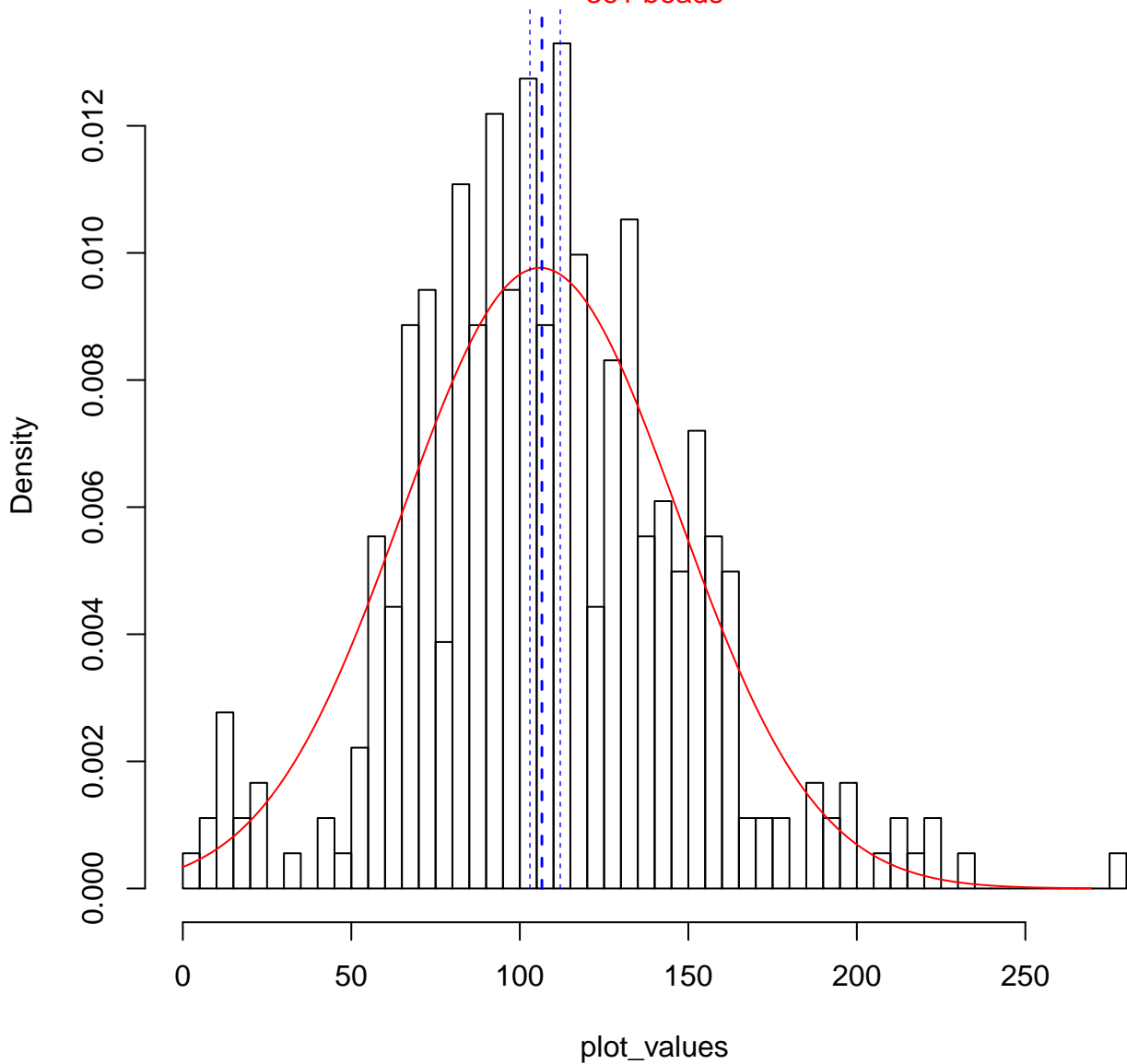
Stat3 for well D3

322 beads

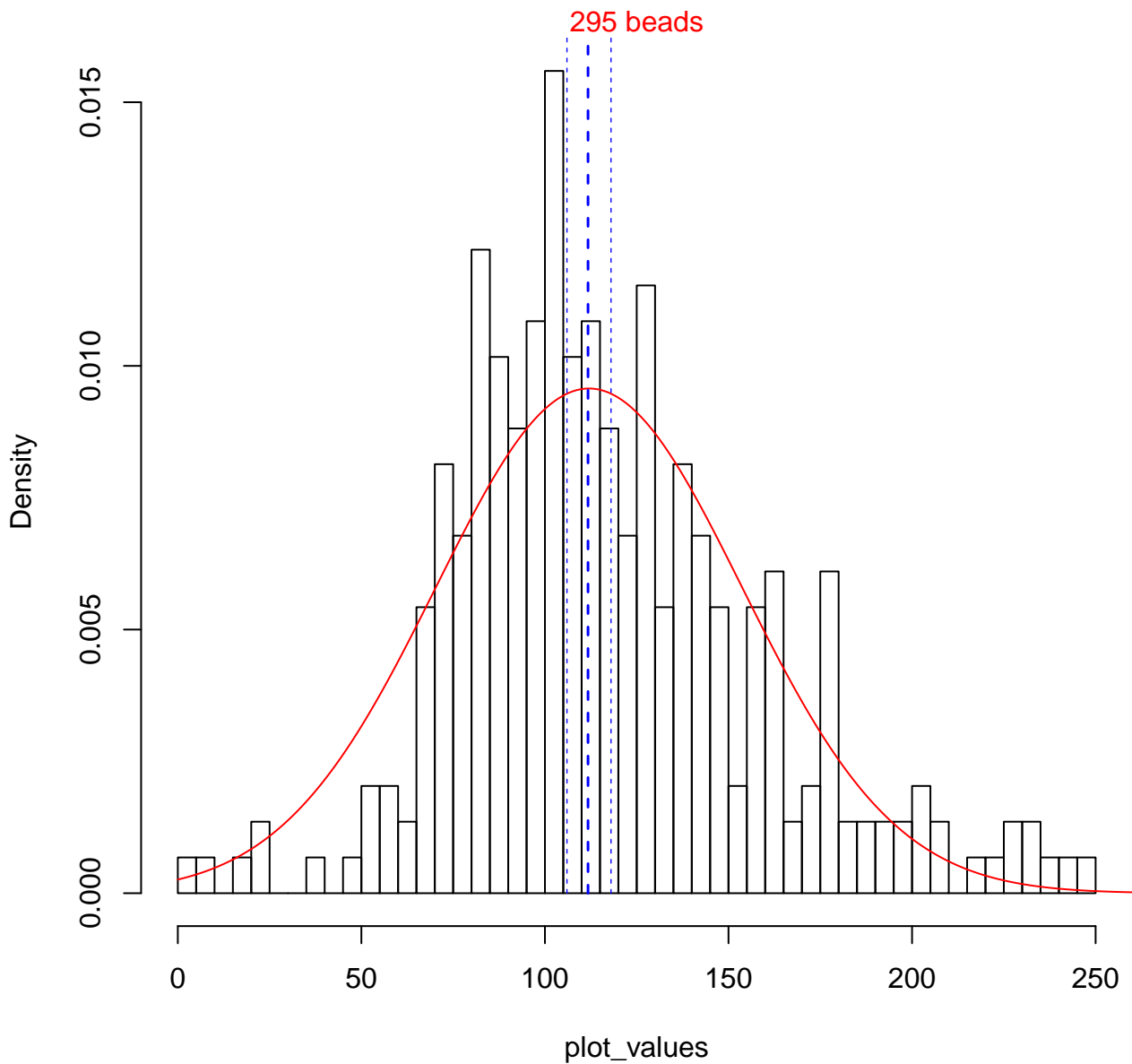


Stat3 for well E3

361 beads

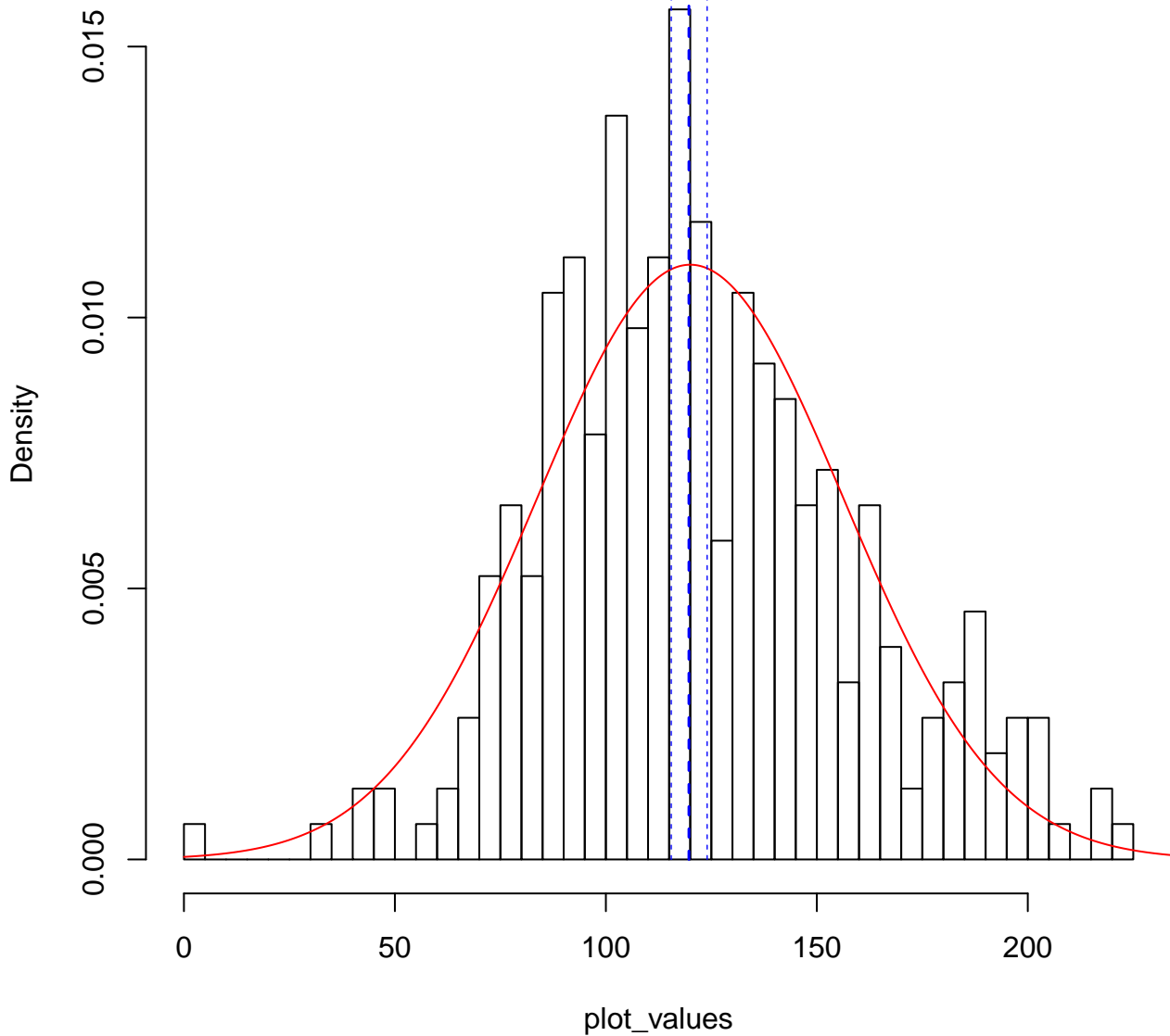


Stat3 for well F3



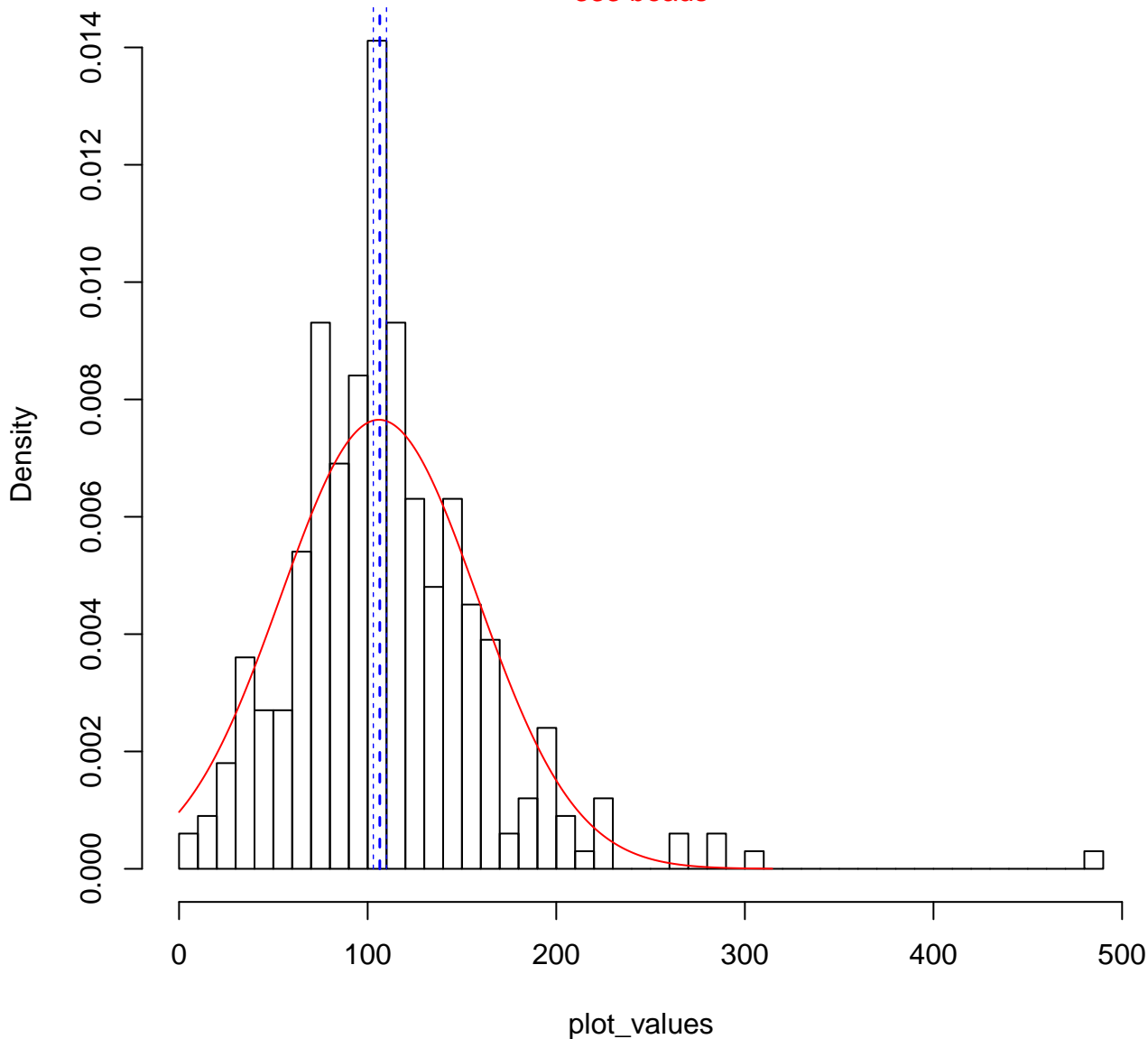
Stat3 for well A4

306 beads

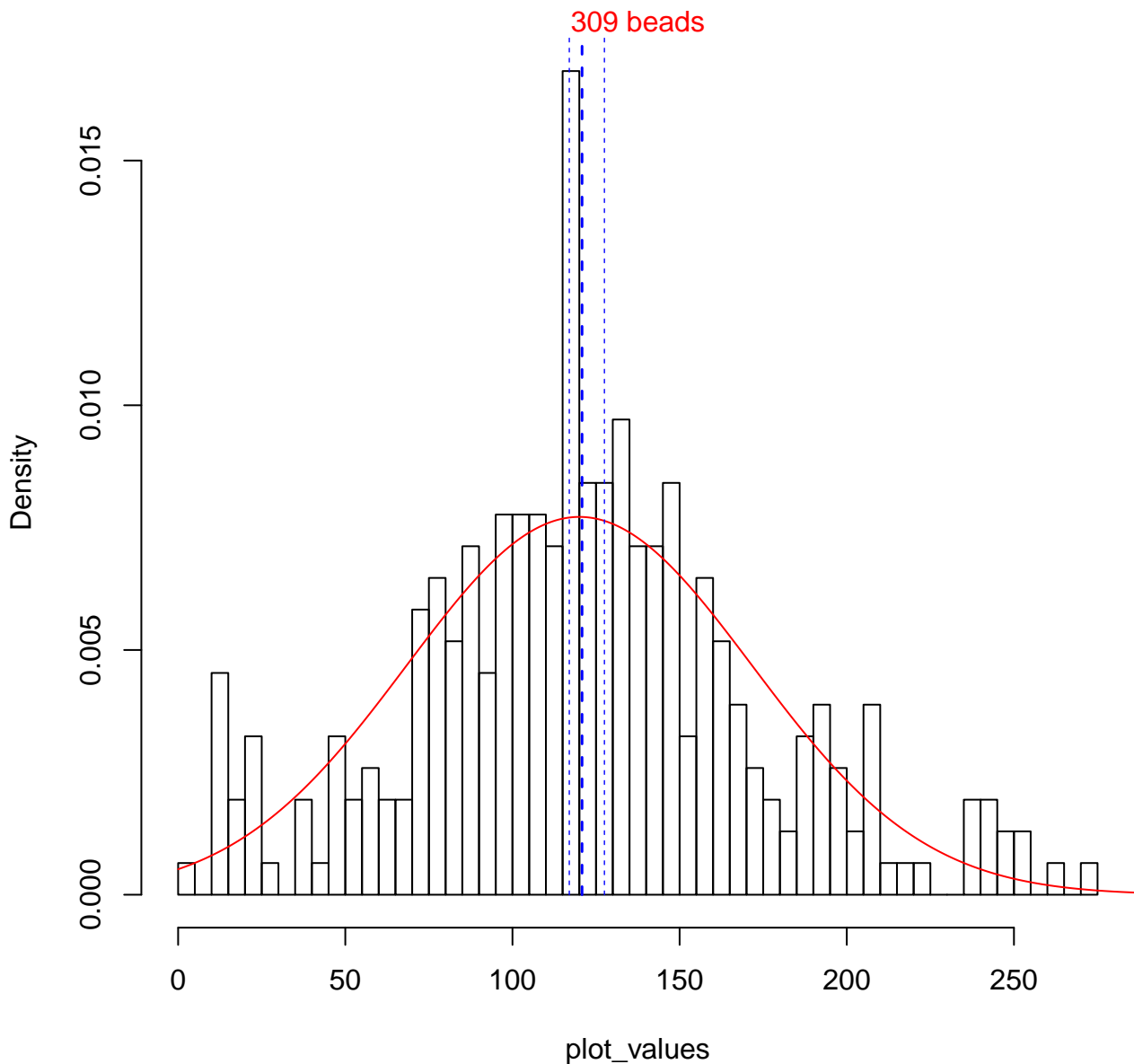


Stat3 for well B4

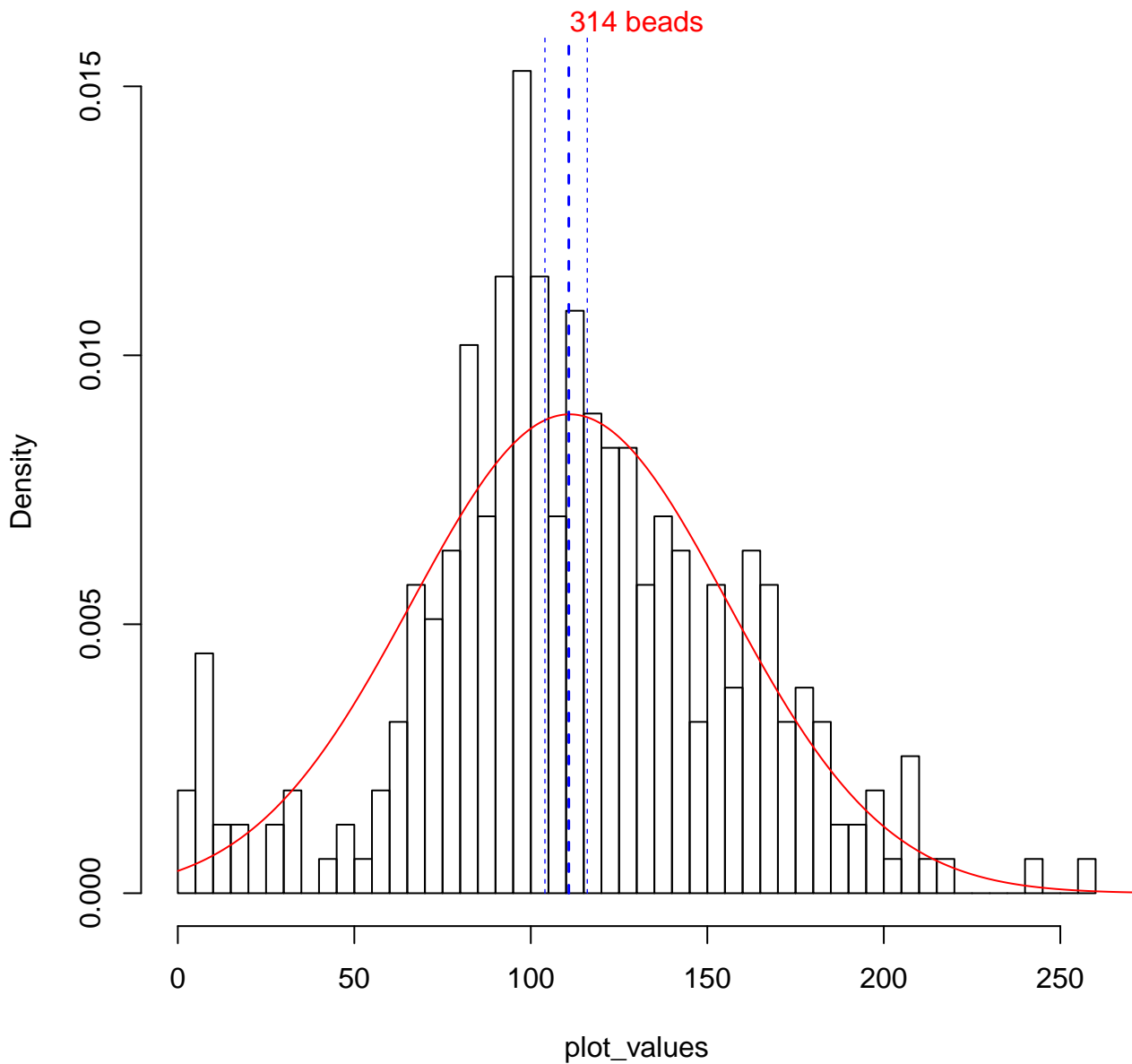
333 beads



Stat3 for well C4

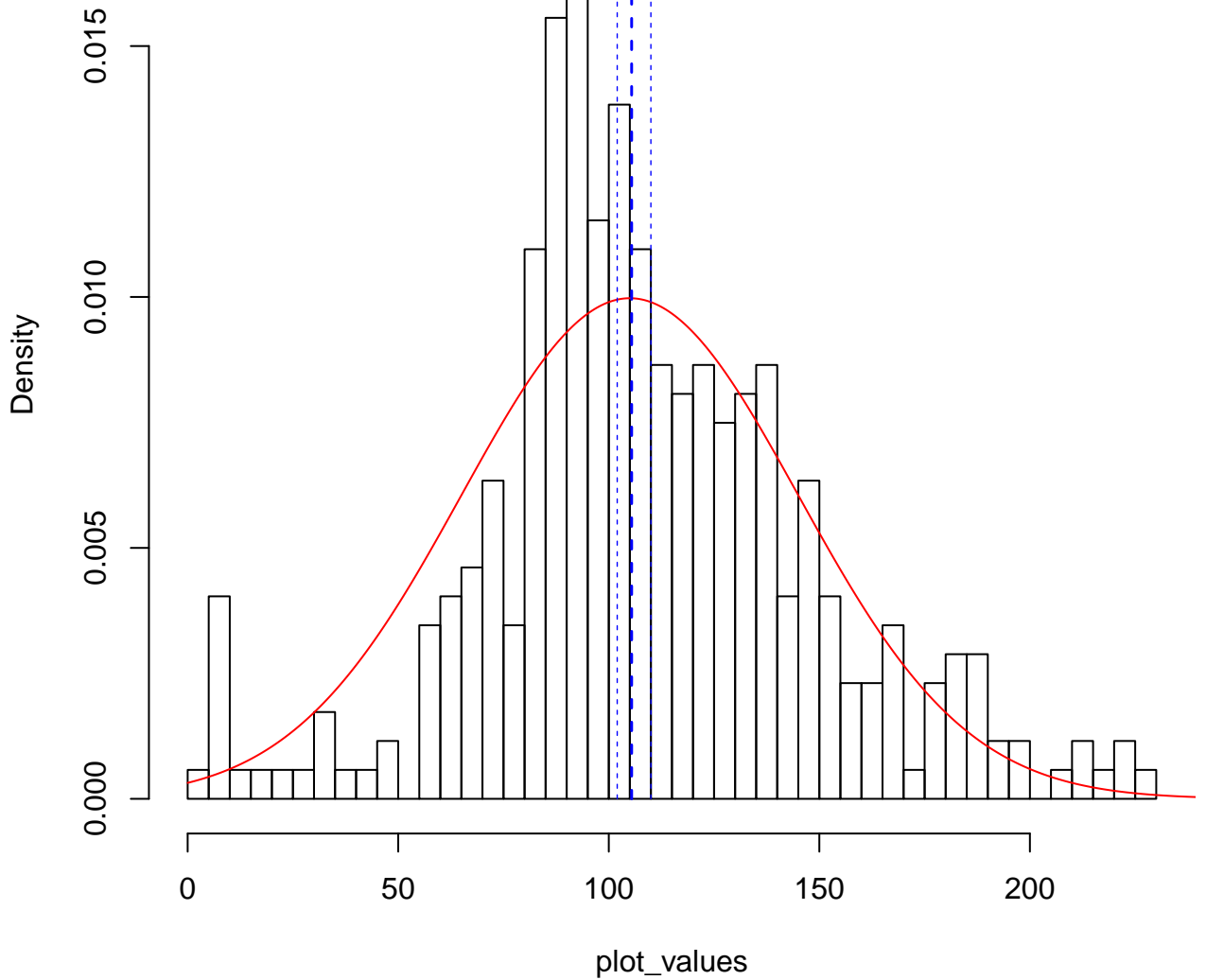


Stat3 for well D4

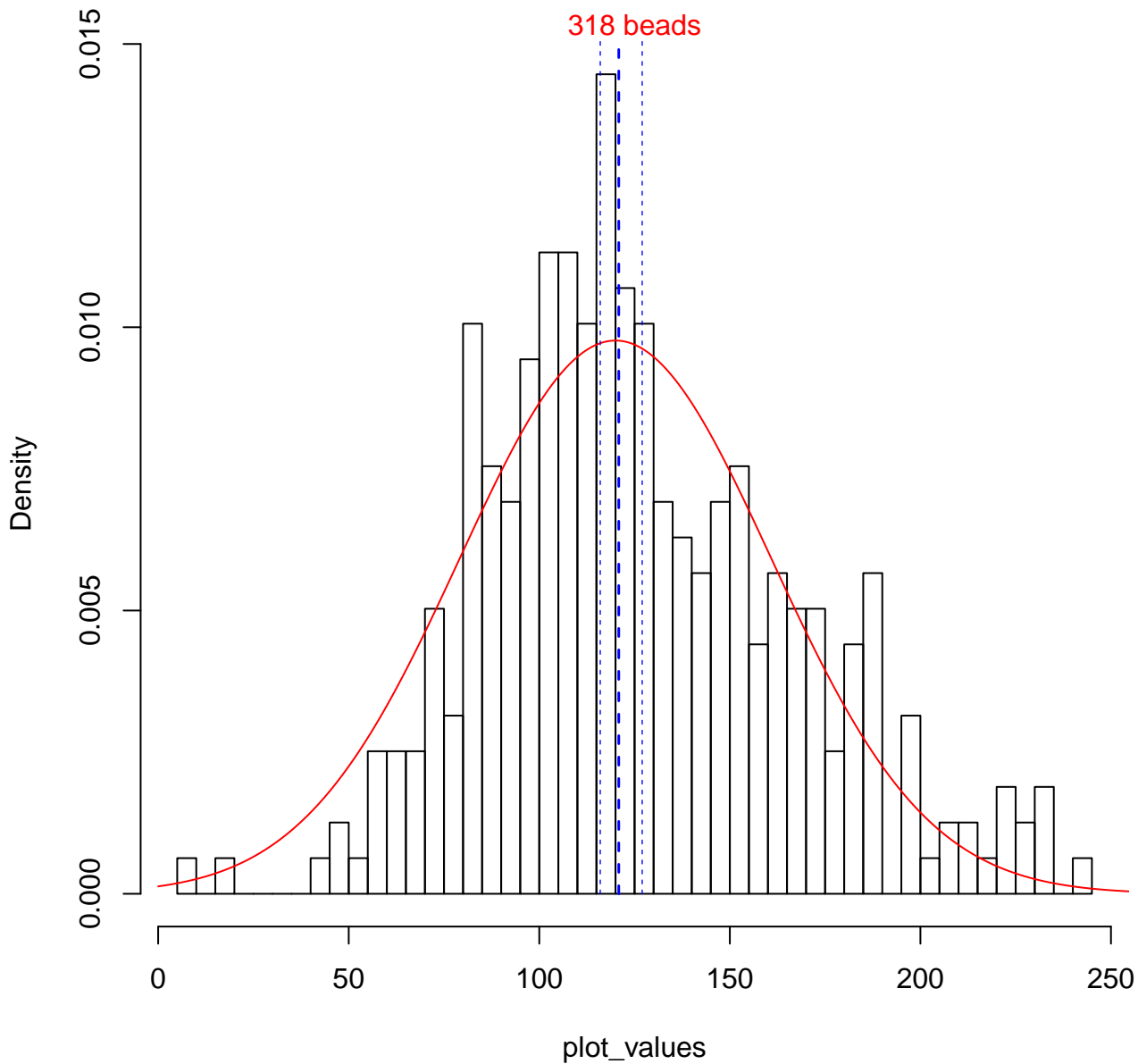


Stat3 for well E4

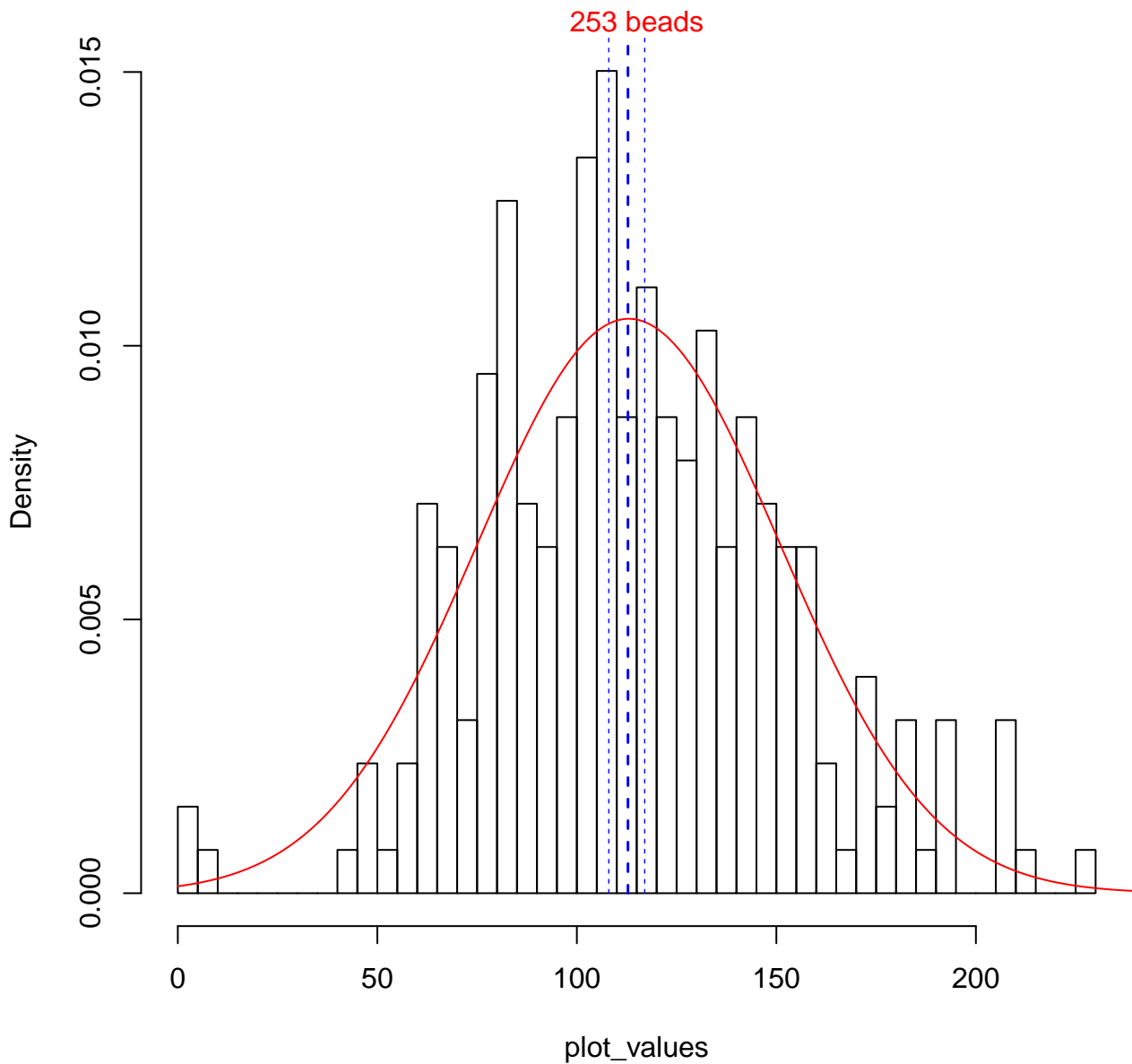
347 beads



Stat3 for well F4

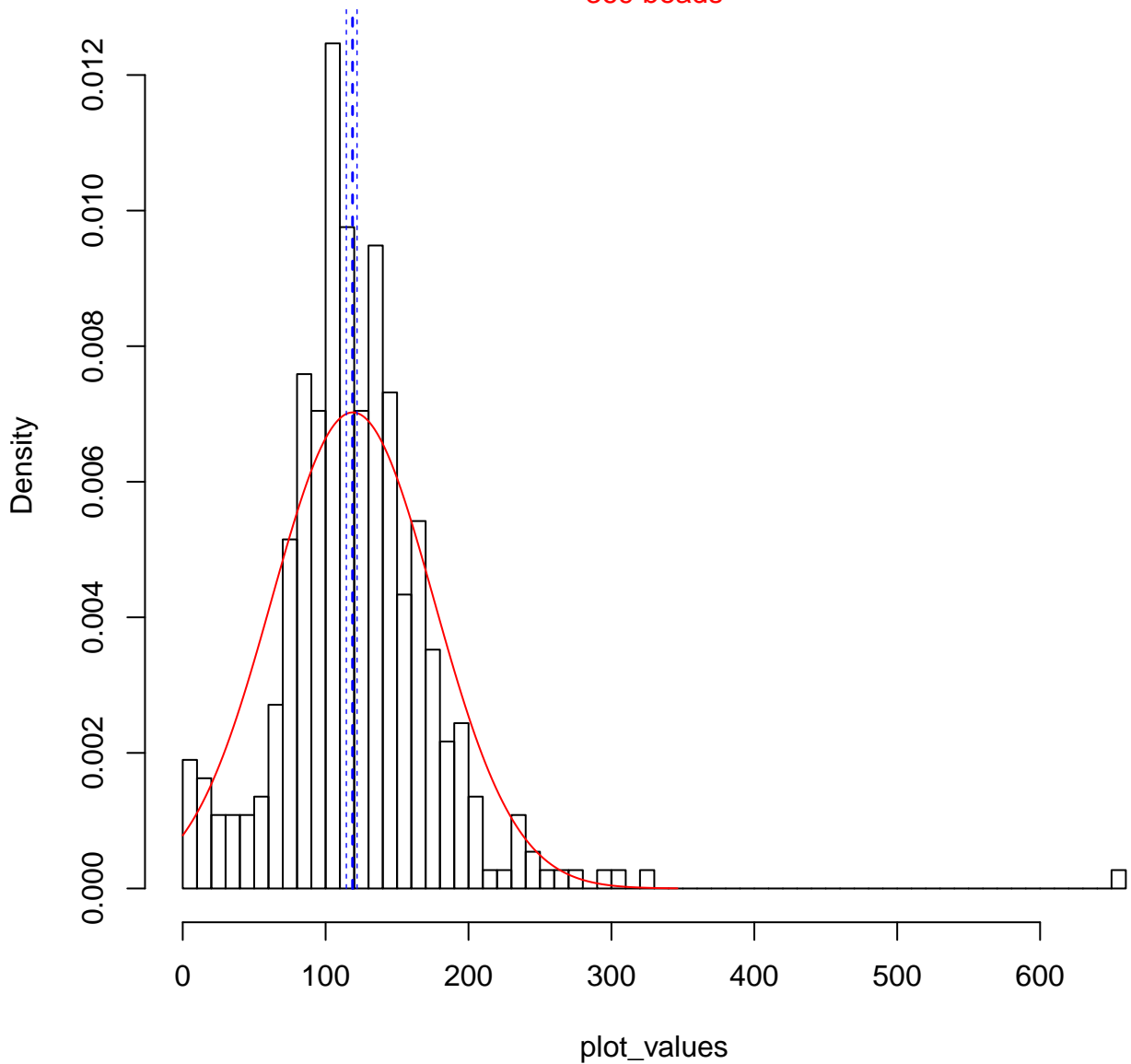


Stat3 for well A5



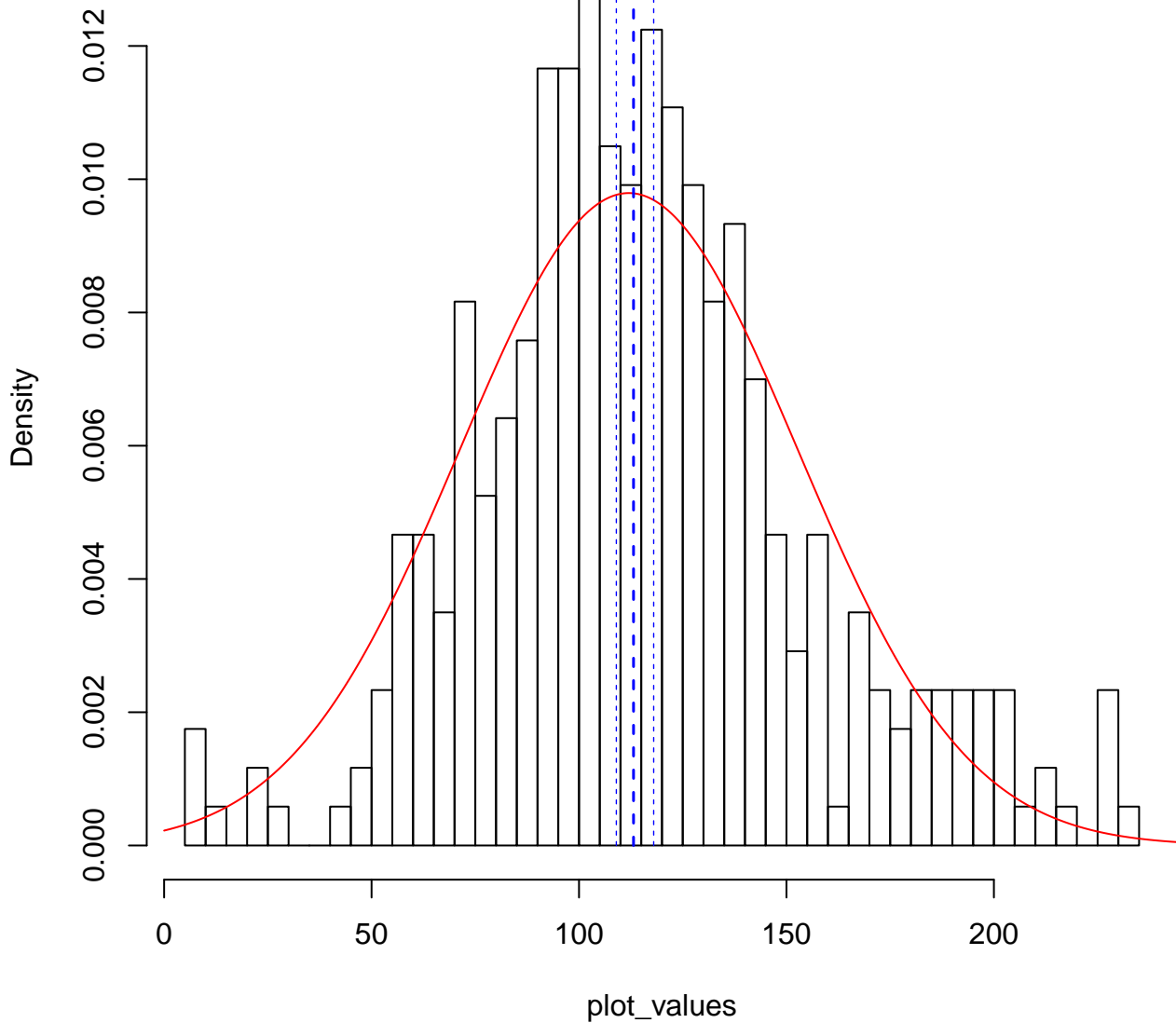
Stat3 for well B5

369 beads

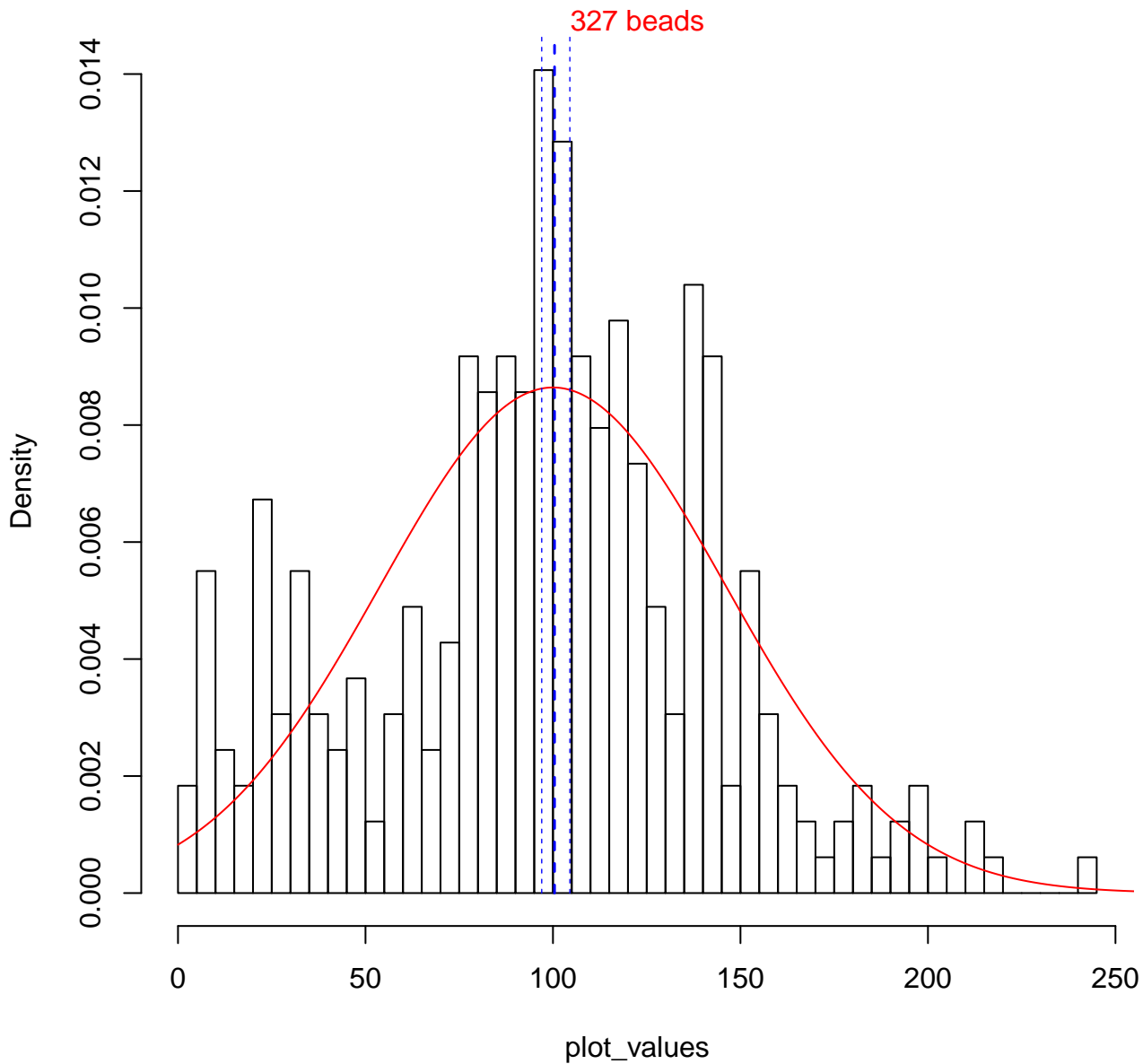


Stat3 for well C5

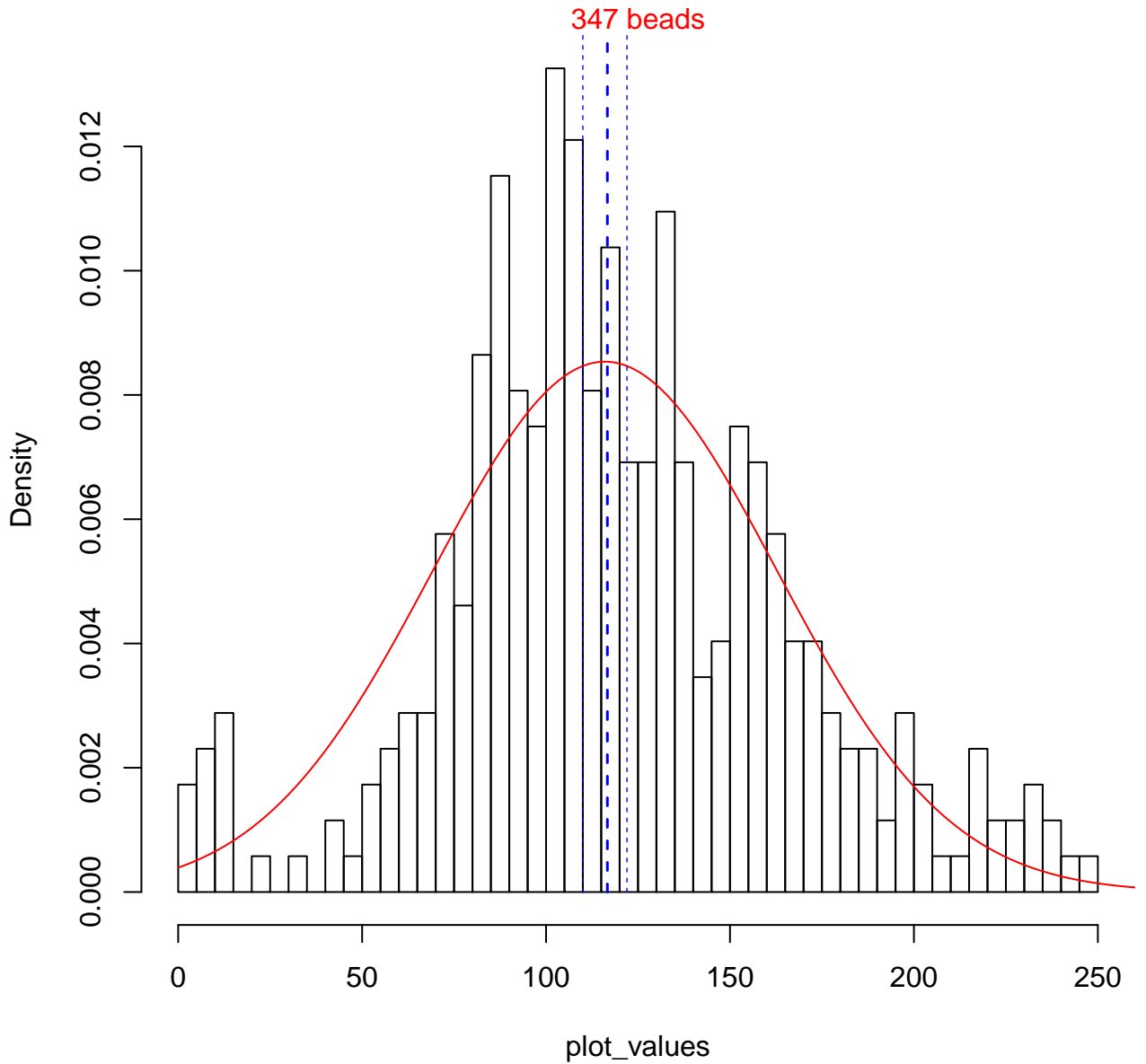
343 beads



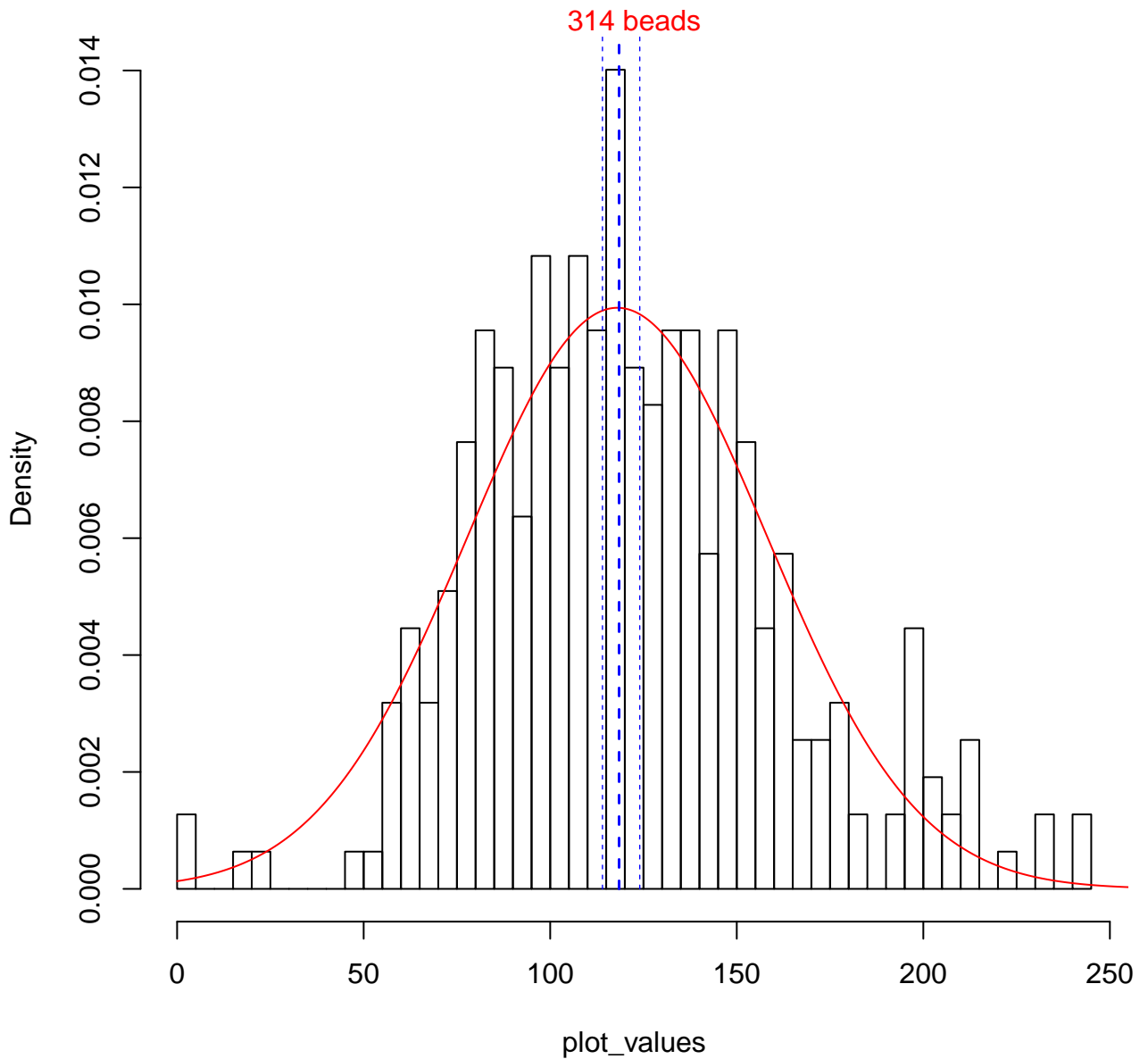
Stat3 for well D5



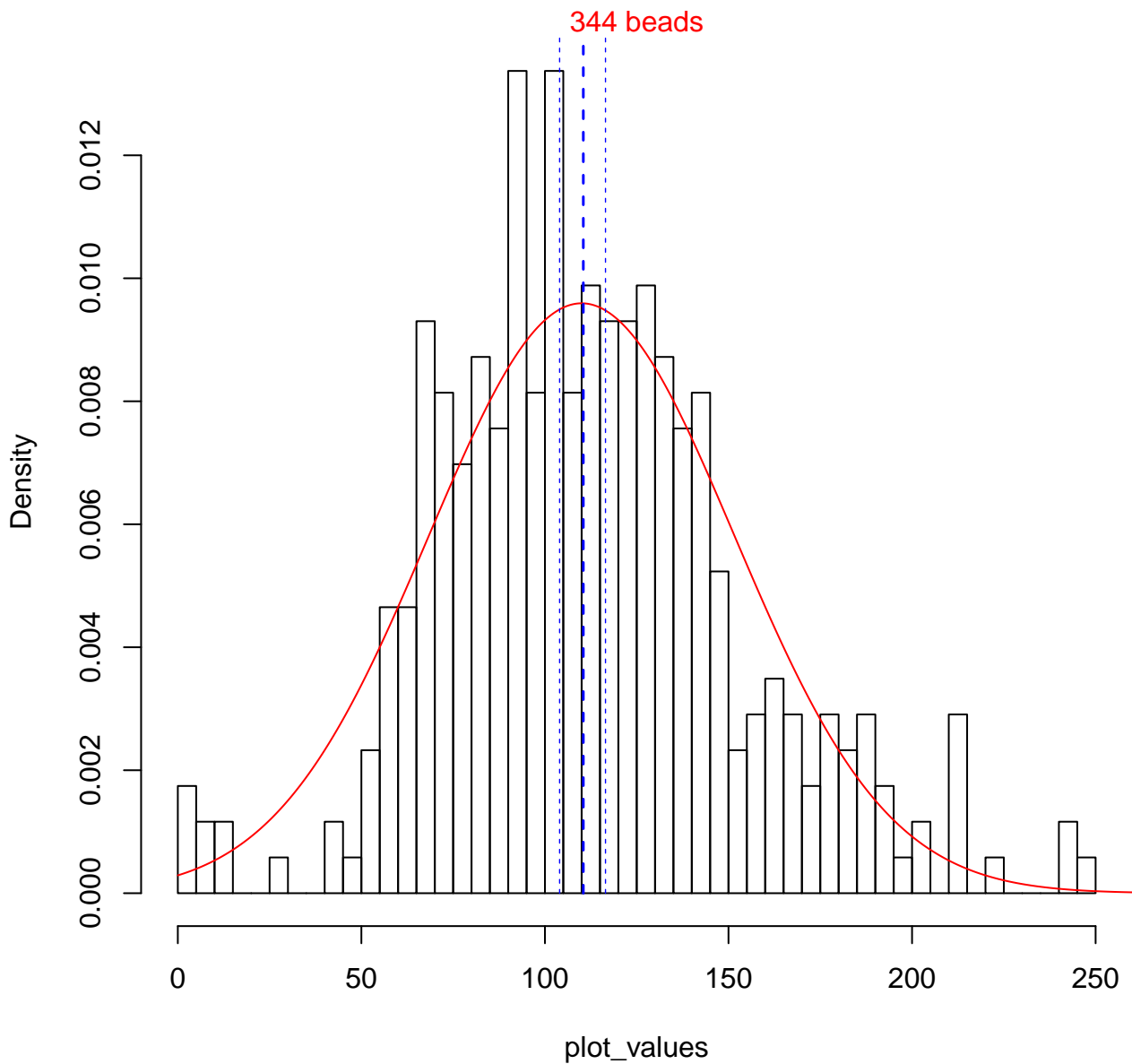
Stat3 for well E5



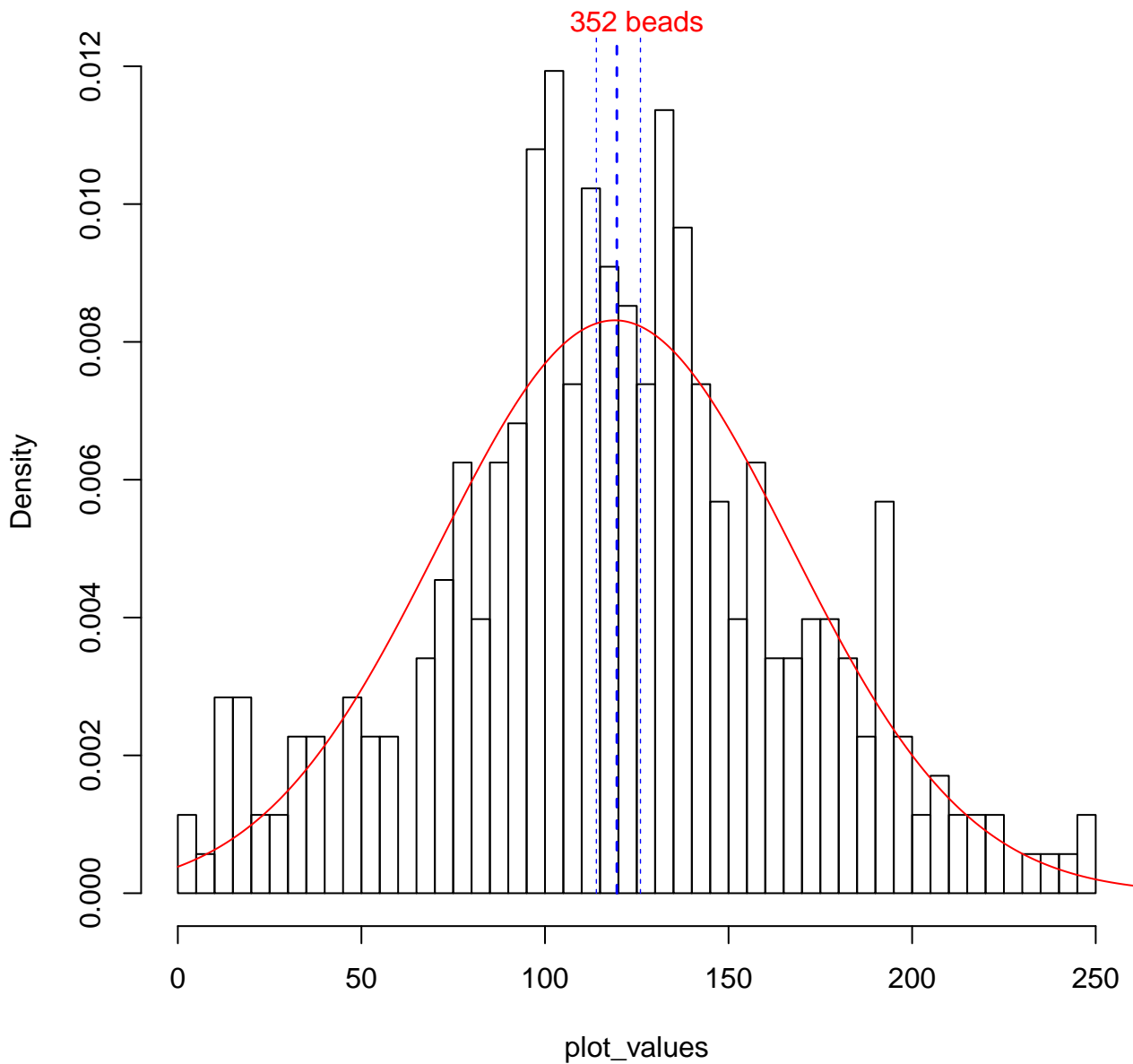
Stat3 for well F5



Stat3 for well A6

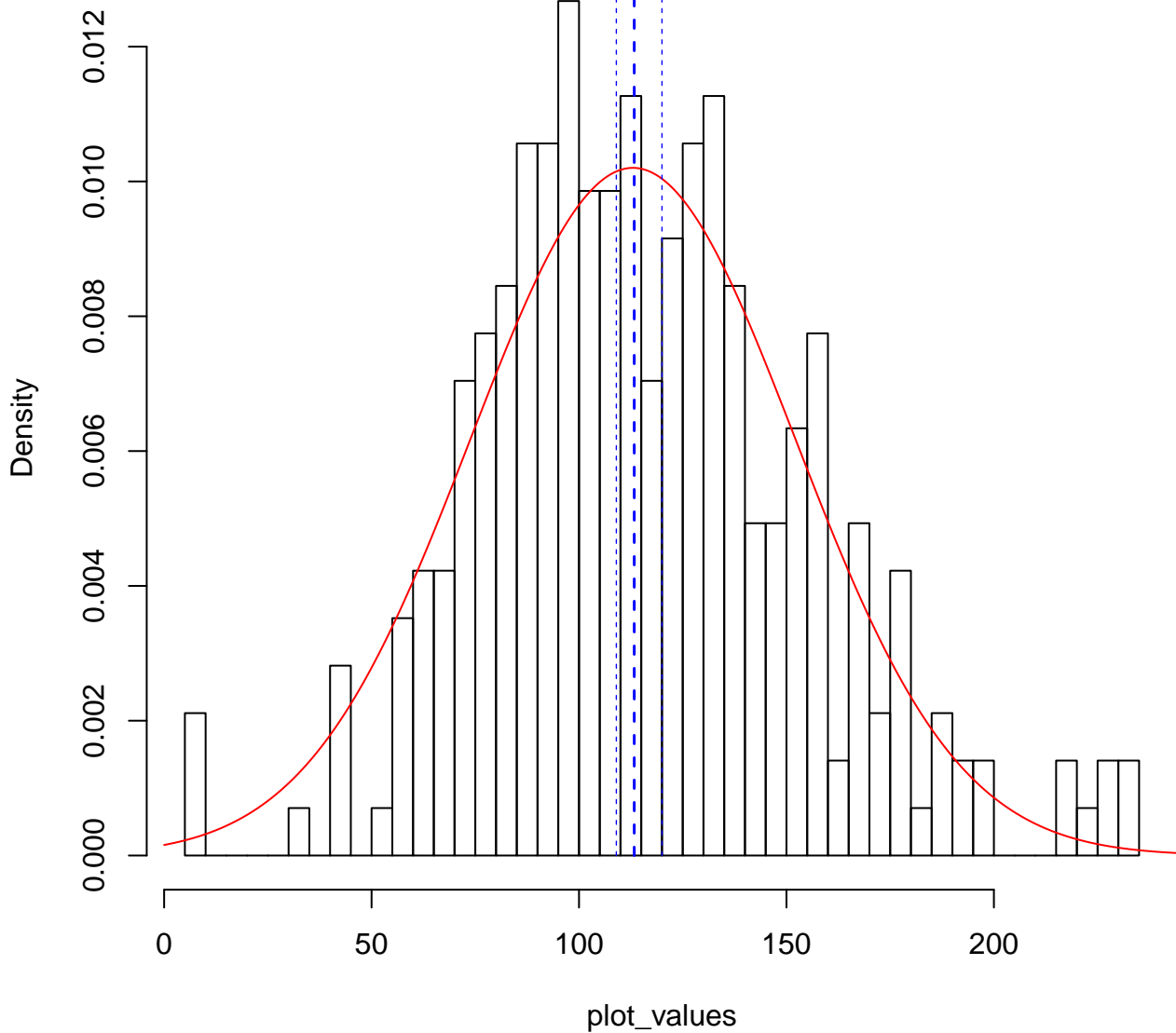


Stat3 for well B6



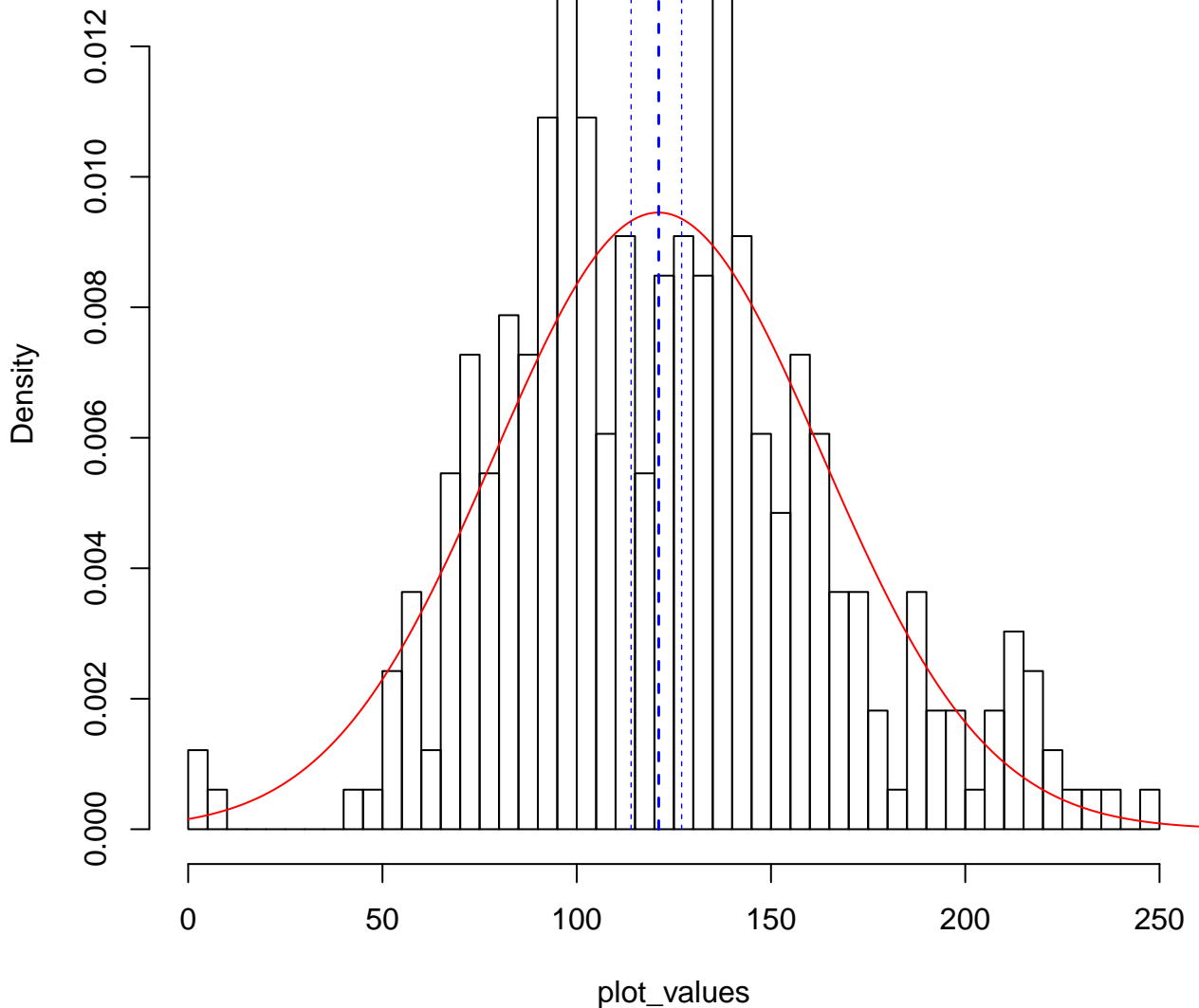
Stat3 for well C6

284 beads



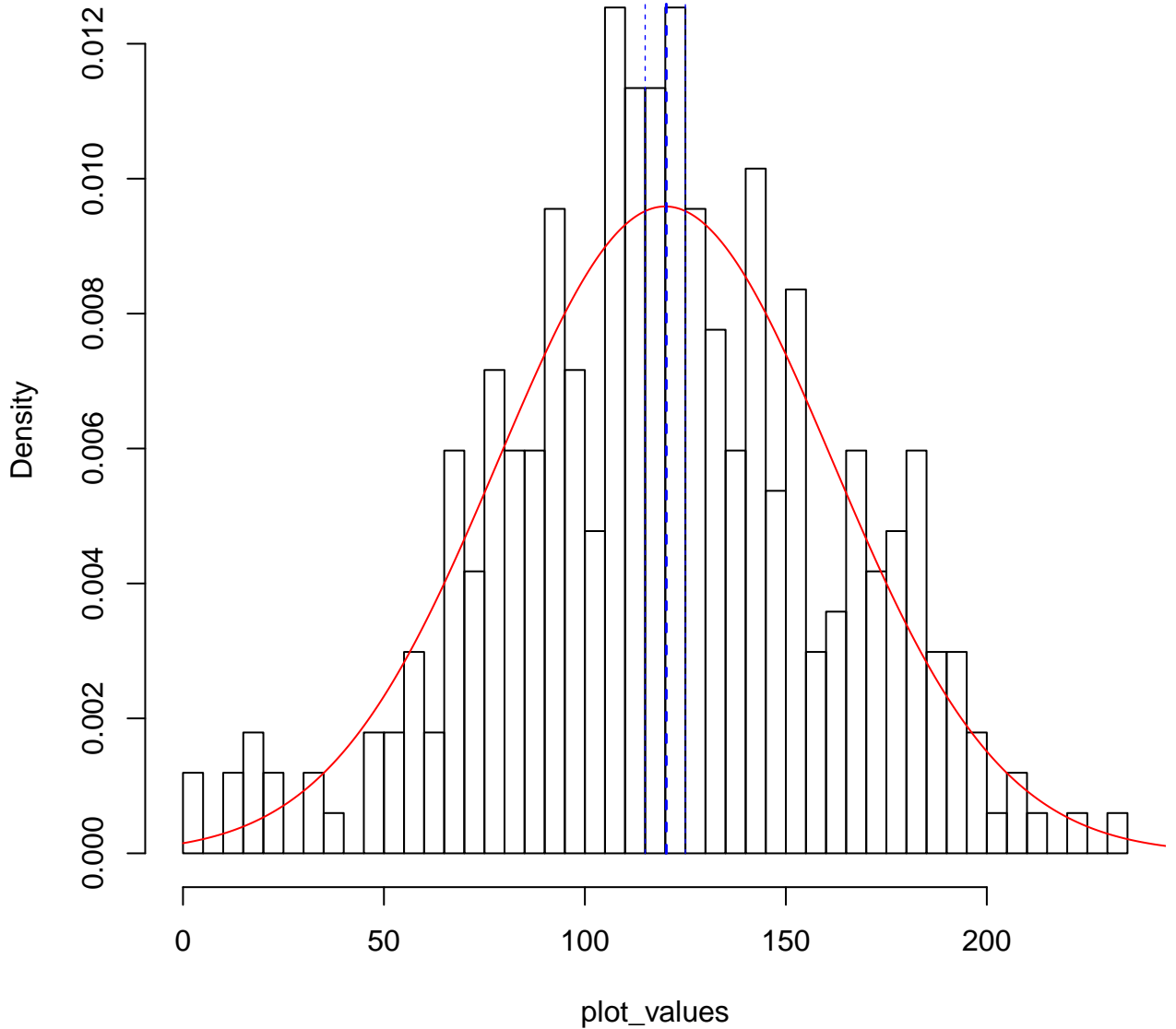
Stat3 for well D6

330 beads

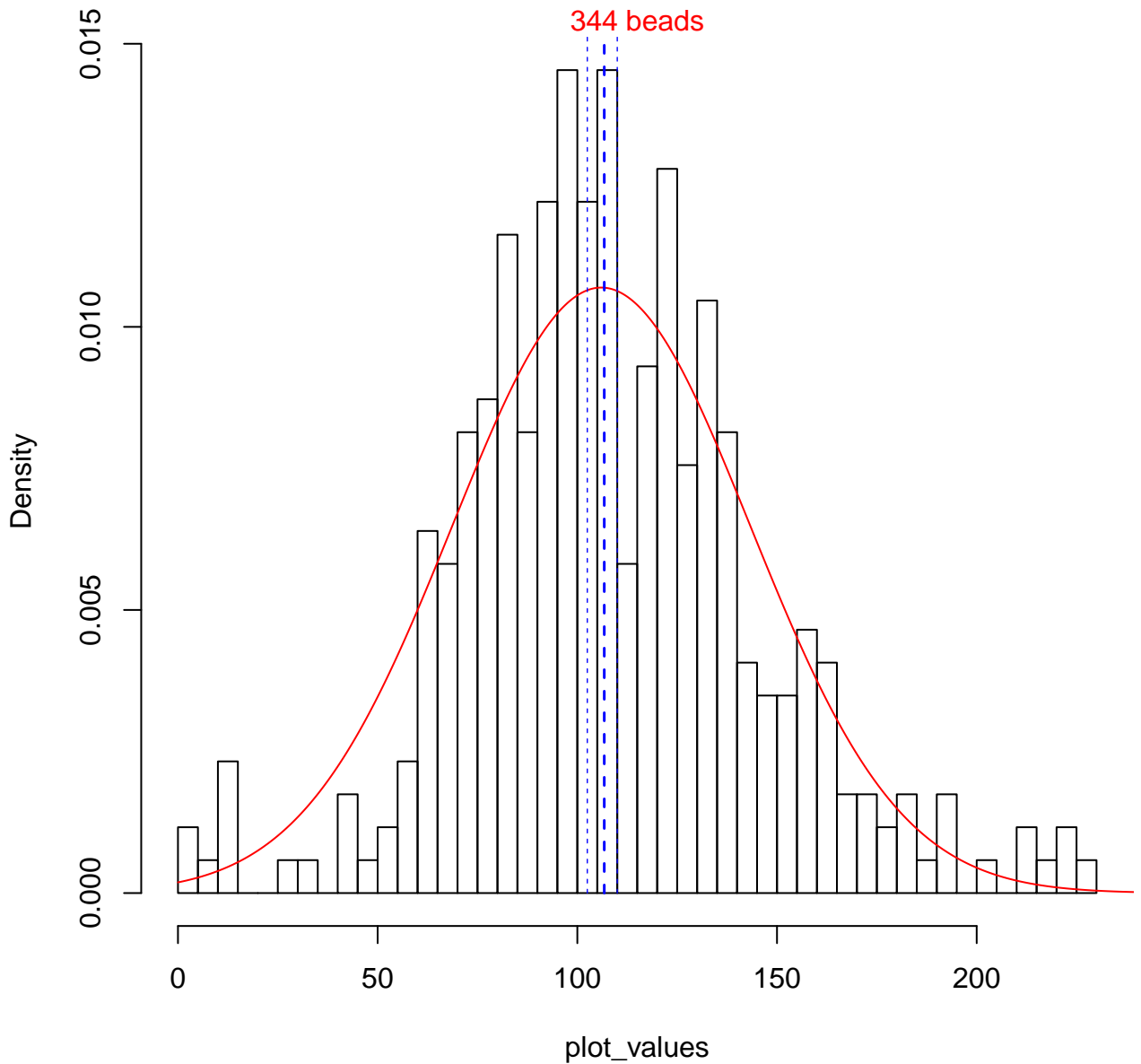


Stat3 for well E6

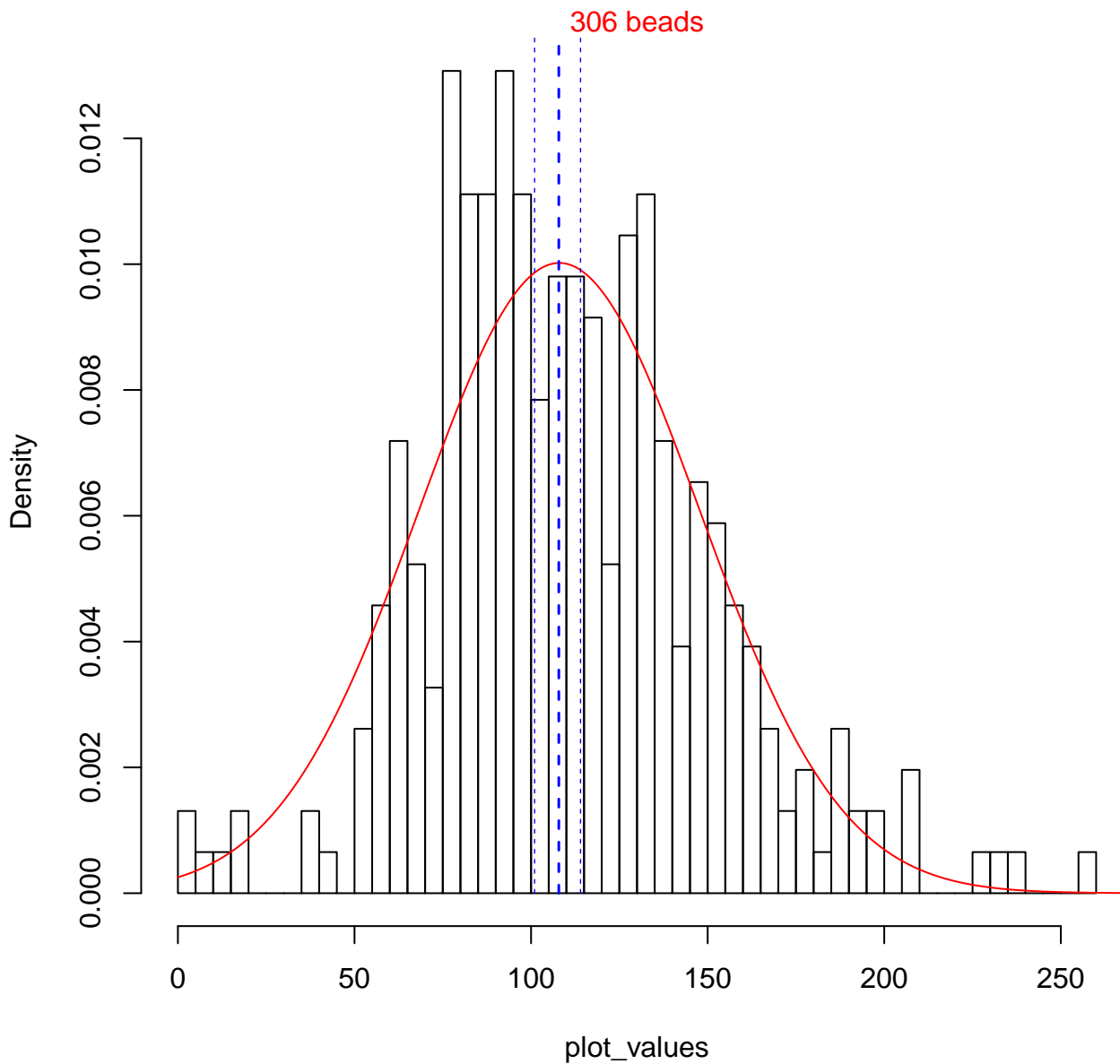
335 beads



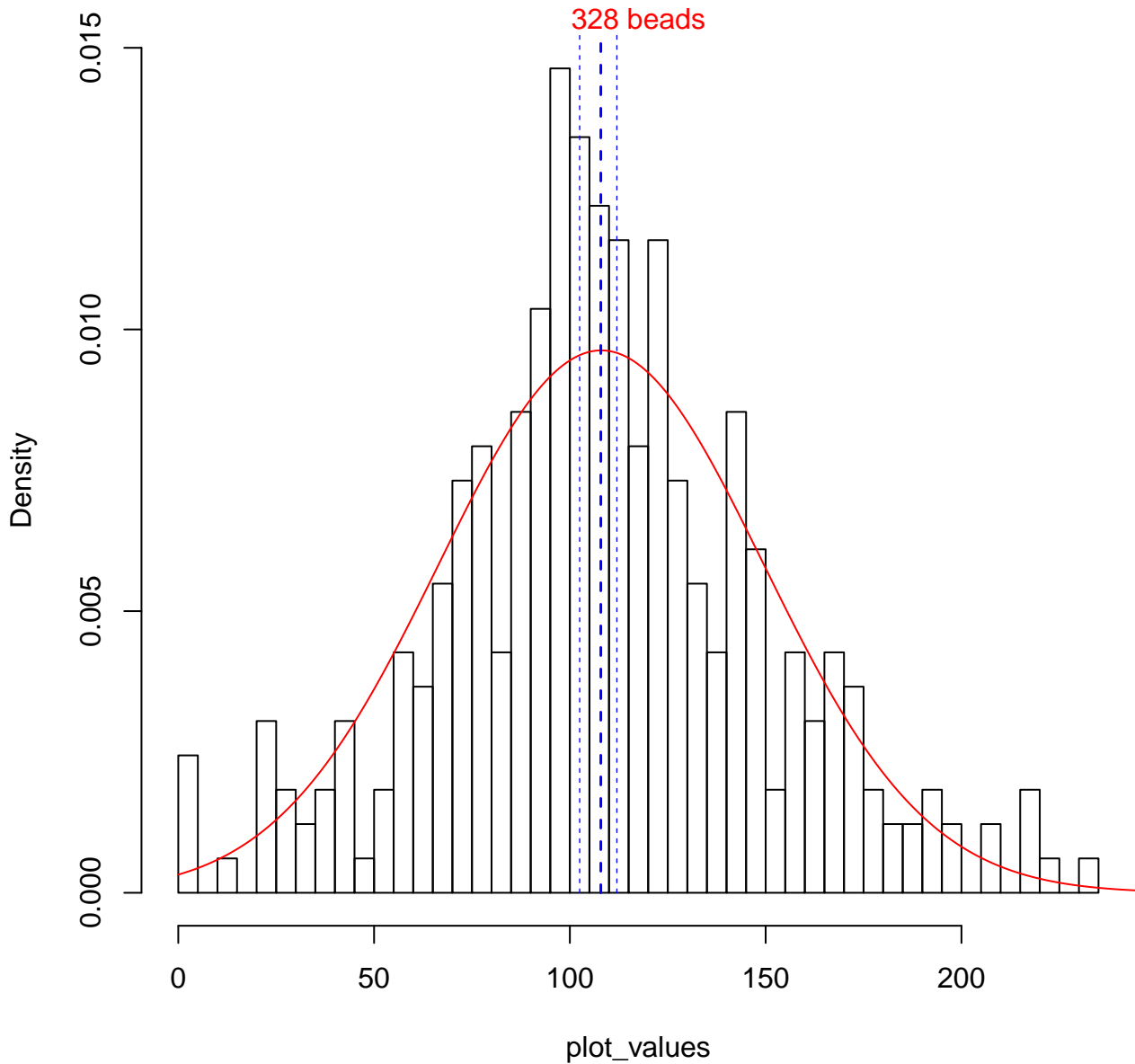
Stat3 for well F6



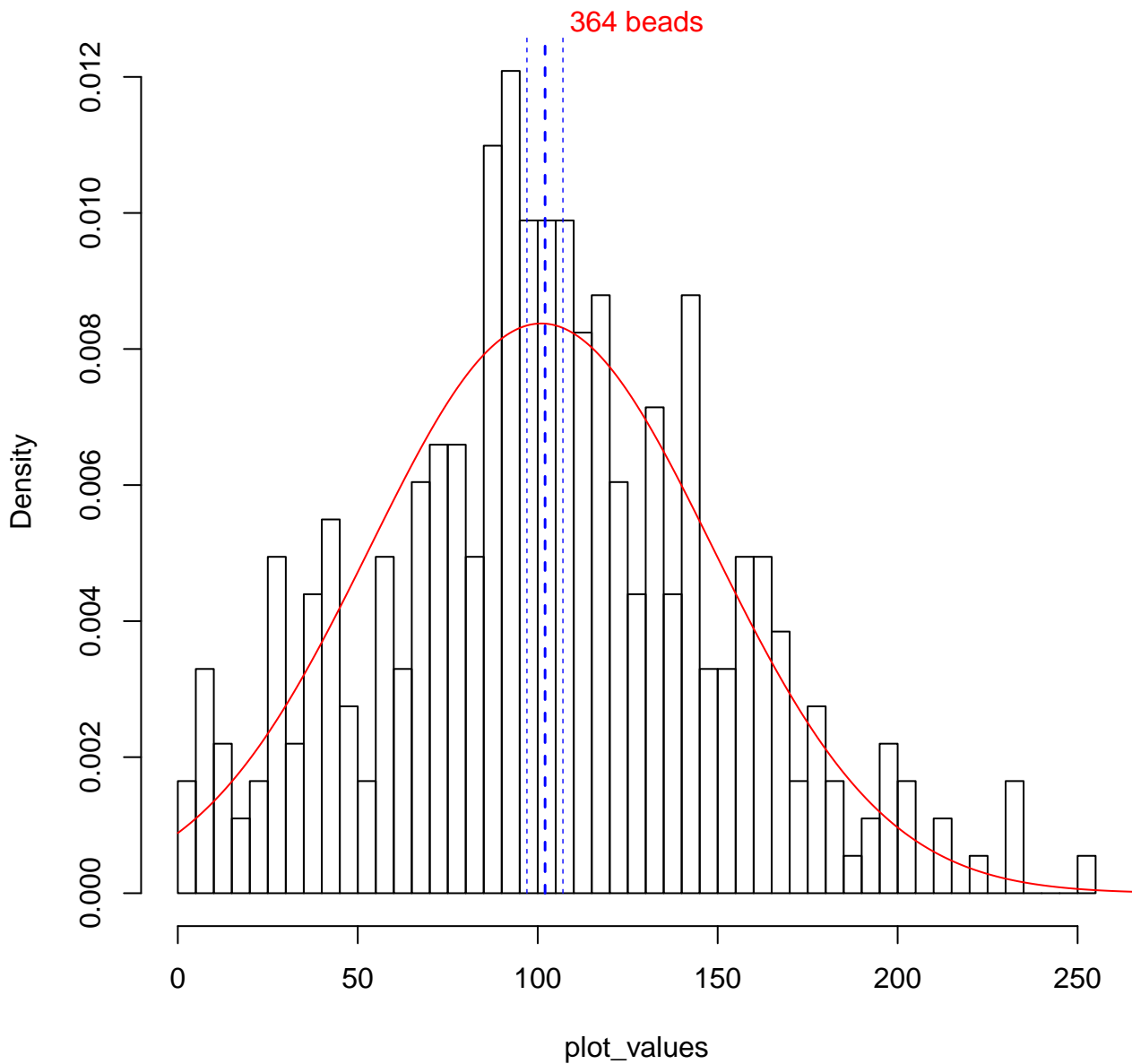
Stat3 for well A7



Stat3 for well B7

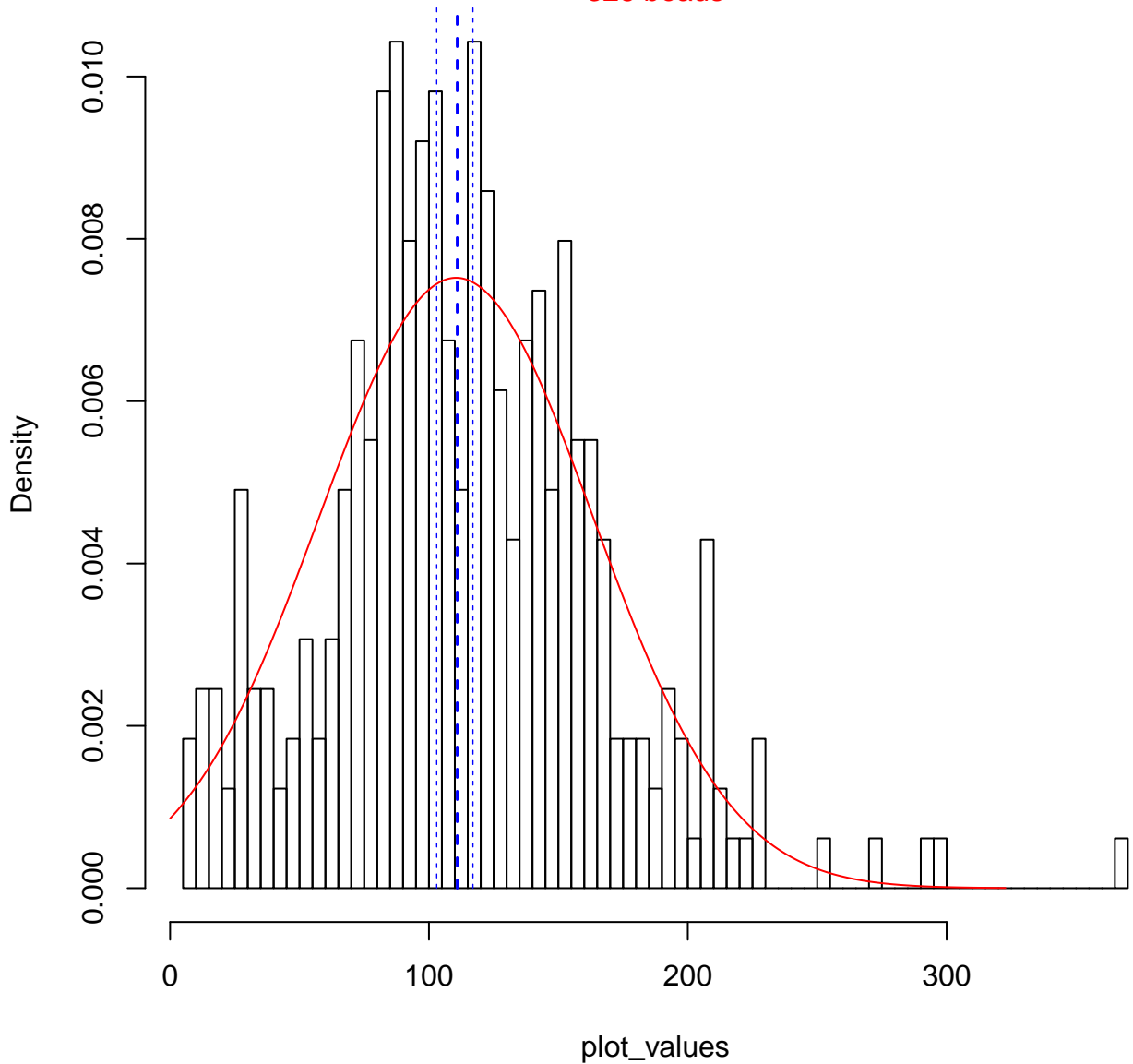


Stat3 for well C7

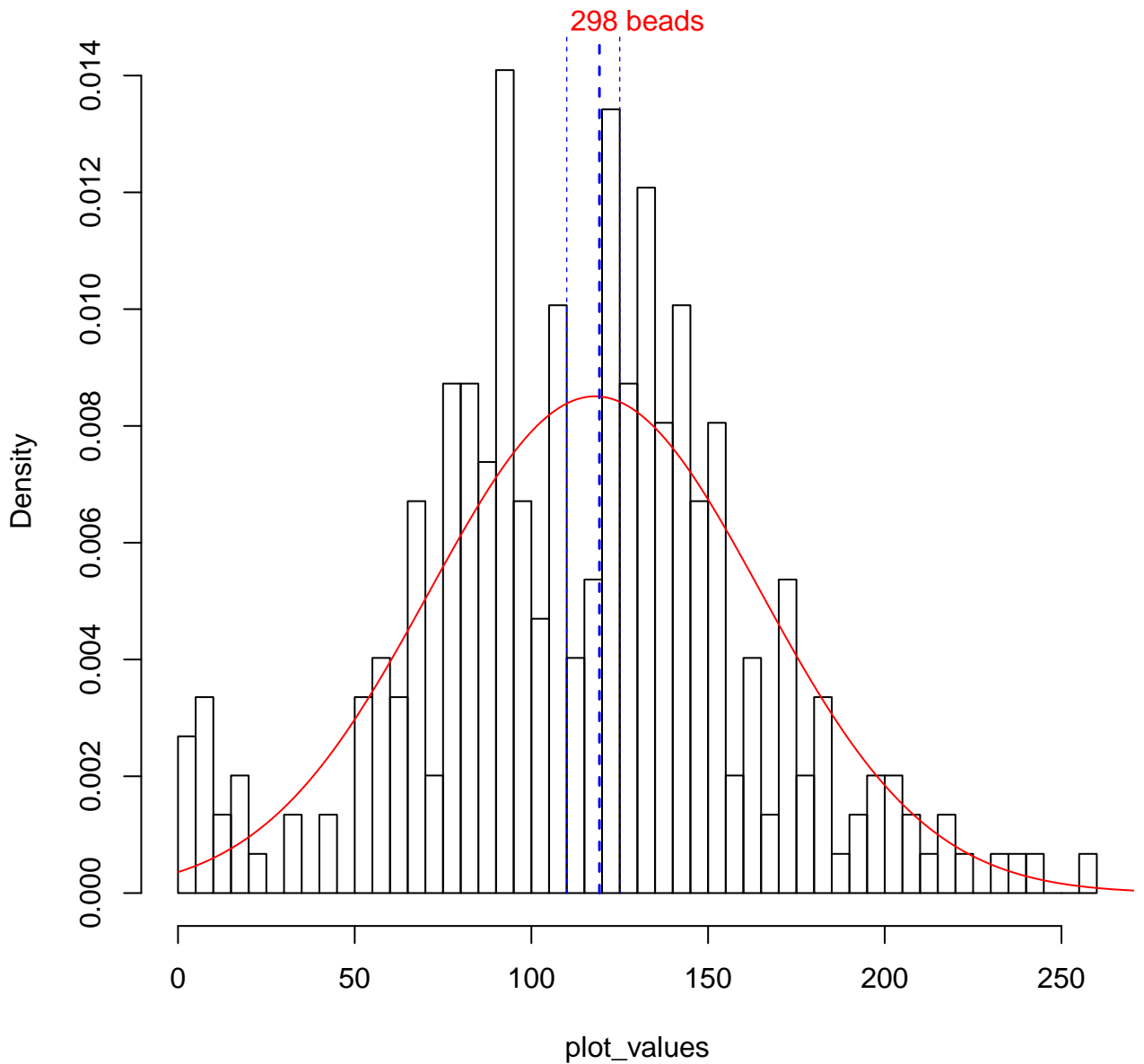


Stat3 for well D7

326 beads

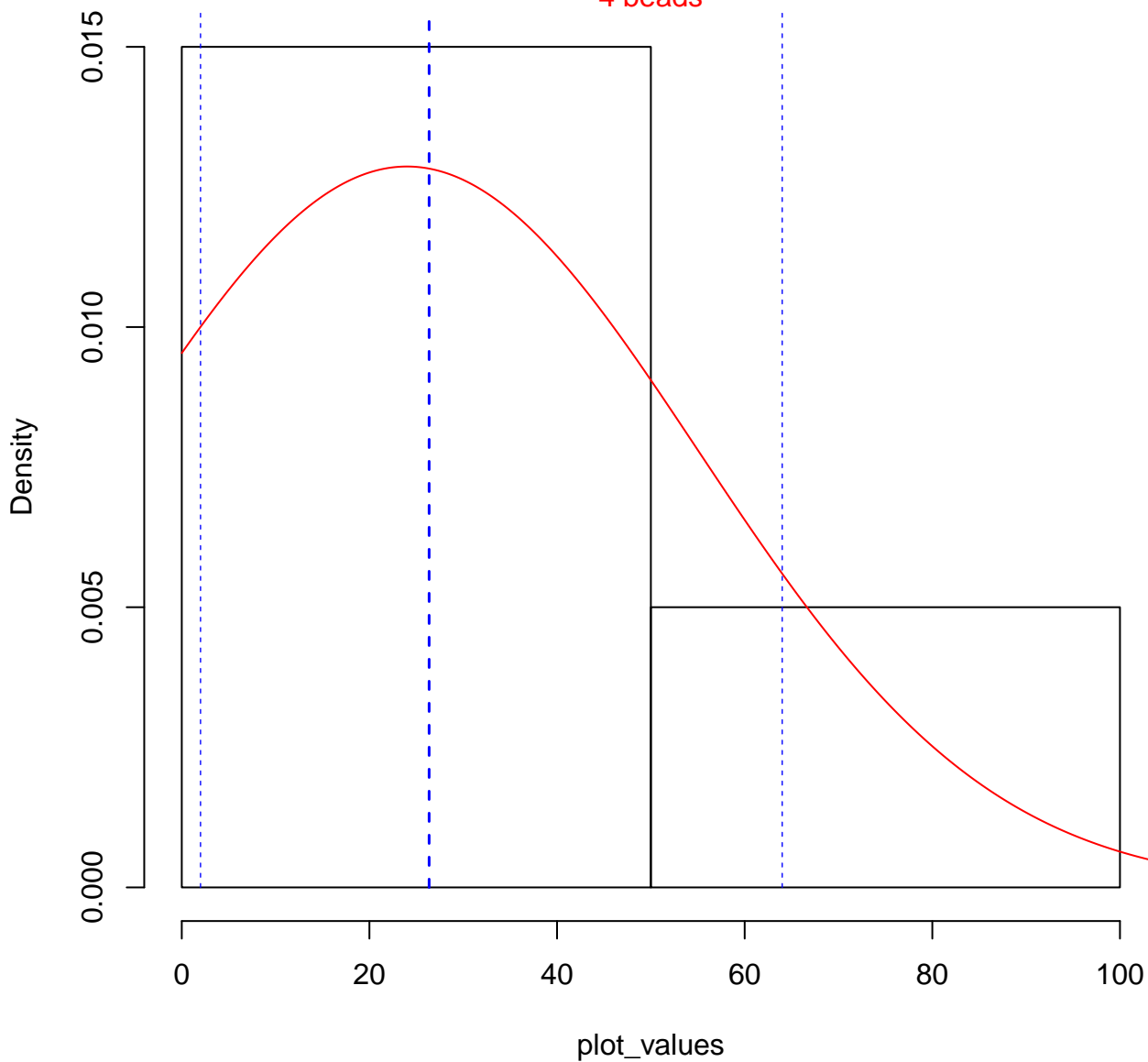


Stat3 for well F7



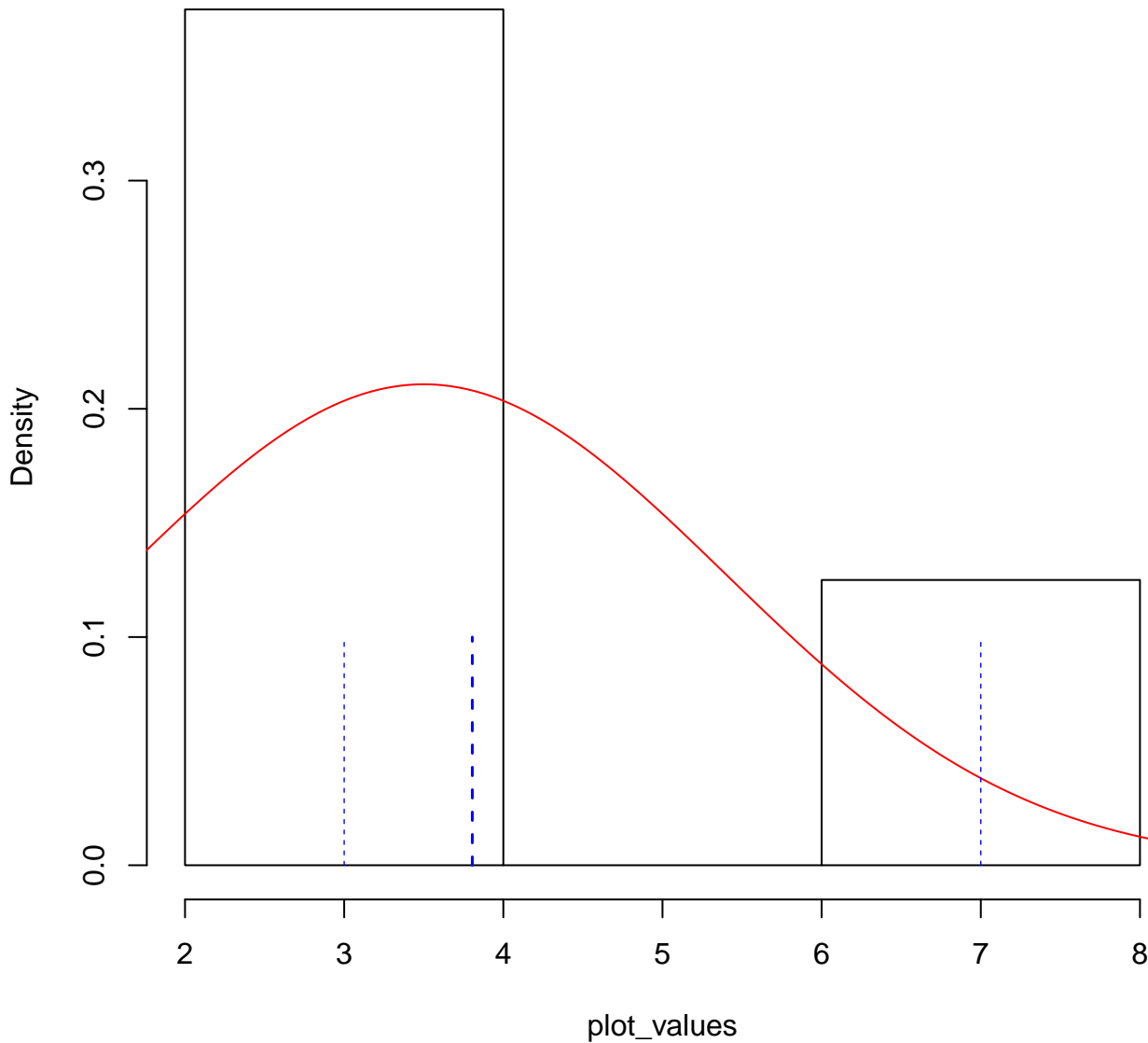
Stat3 for well G7

4 beads



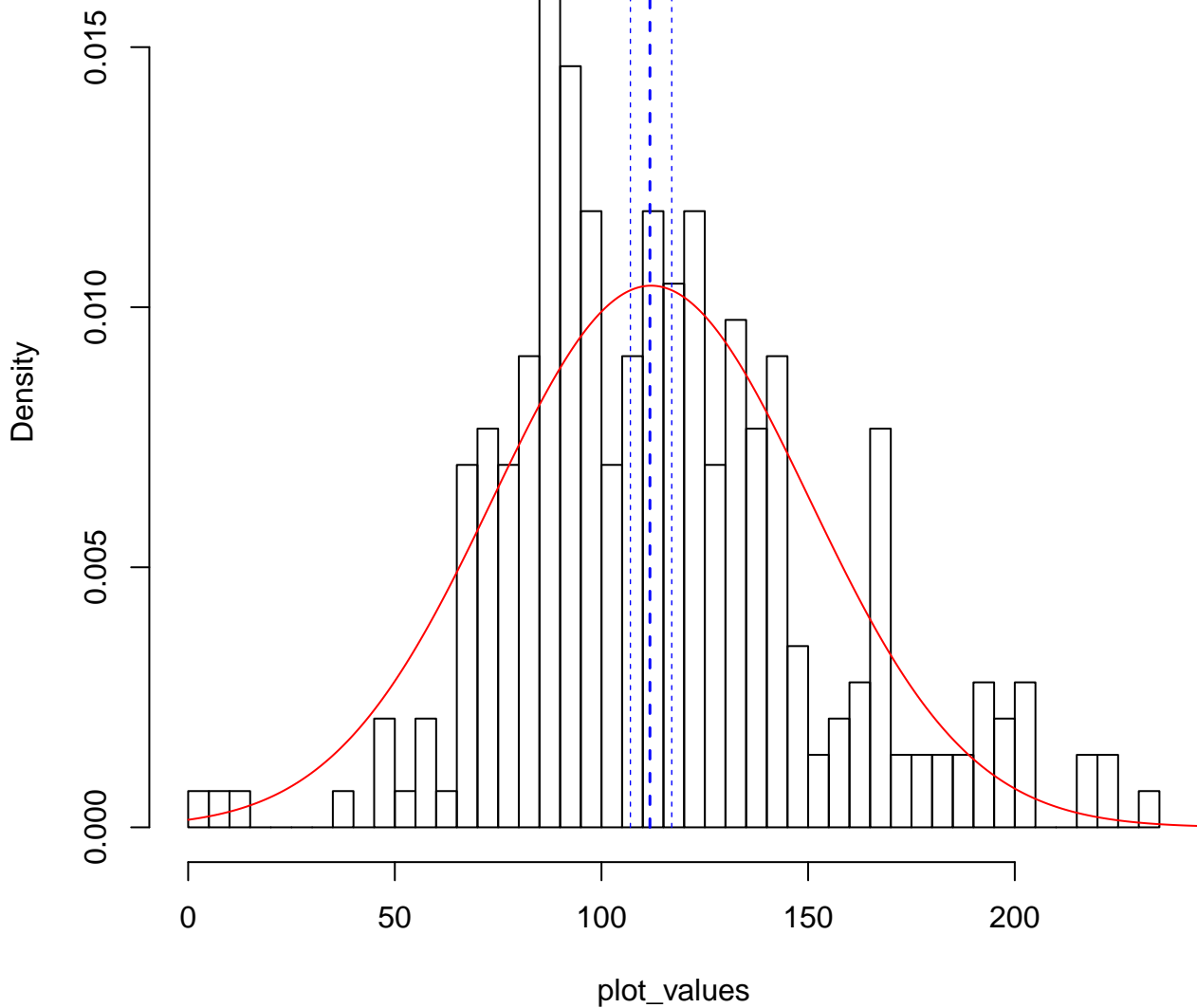
Stat3 for well H7

4 beads

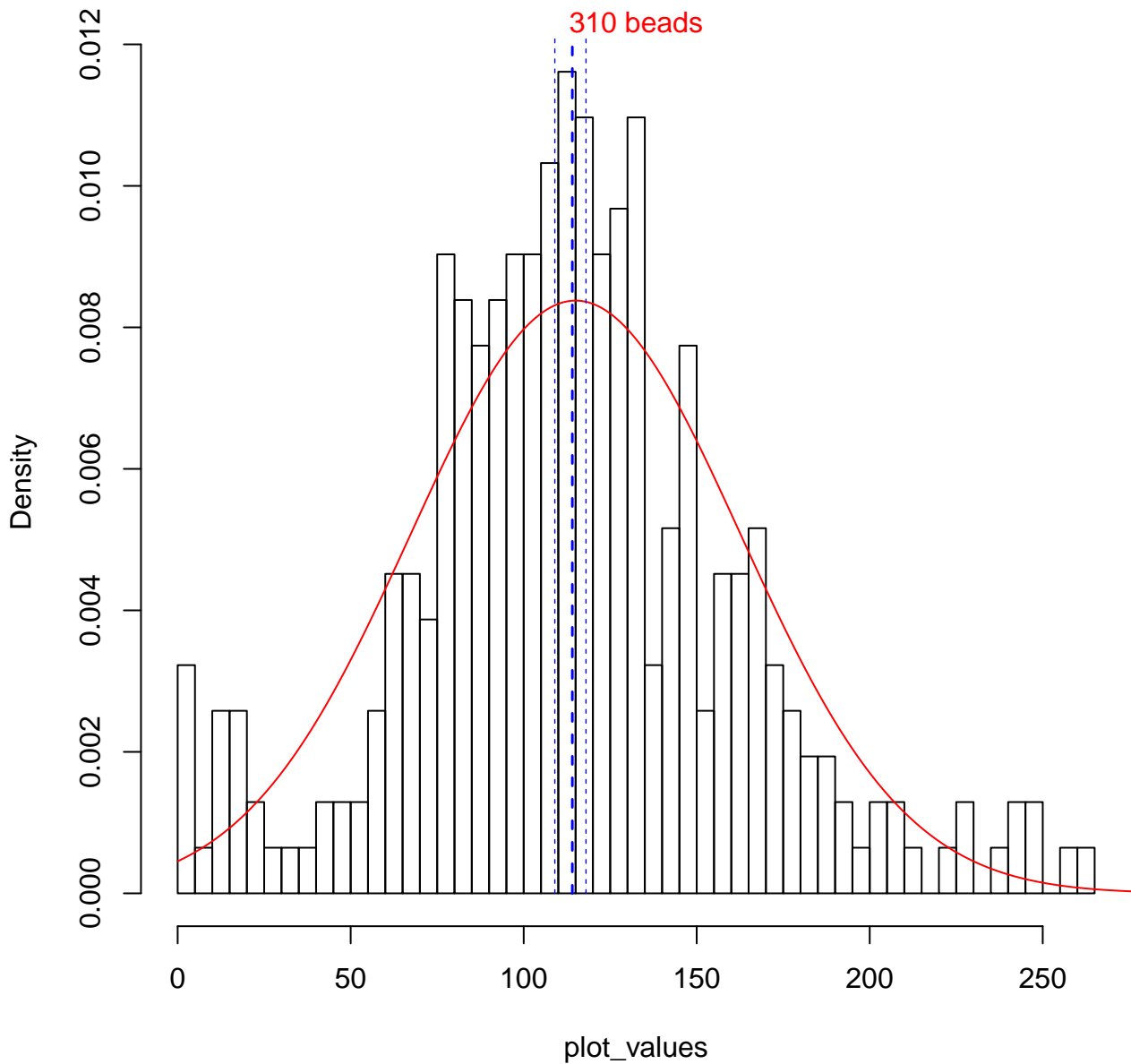


Stat3 for well A8

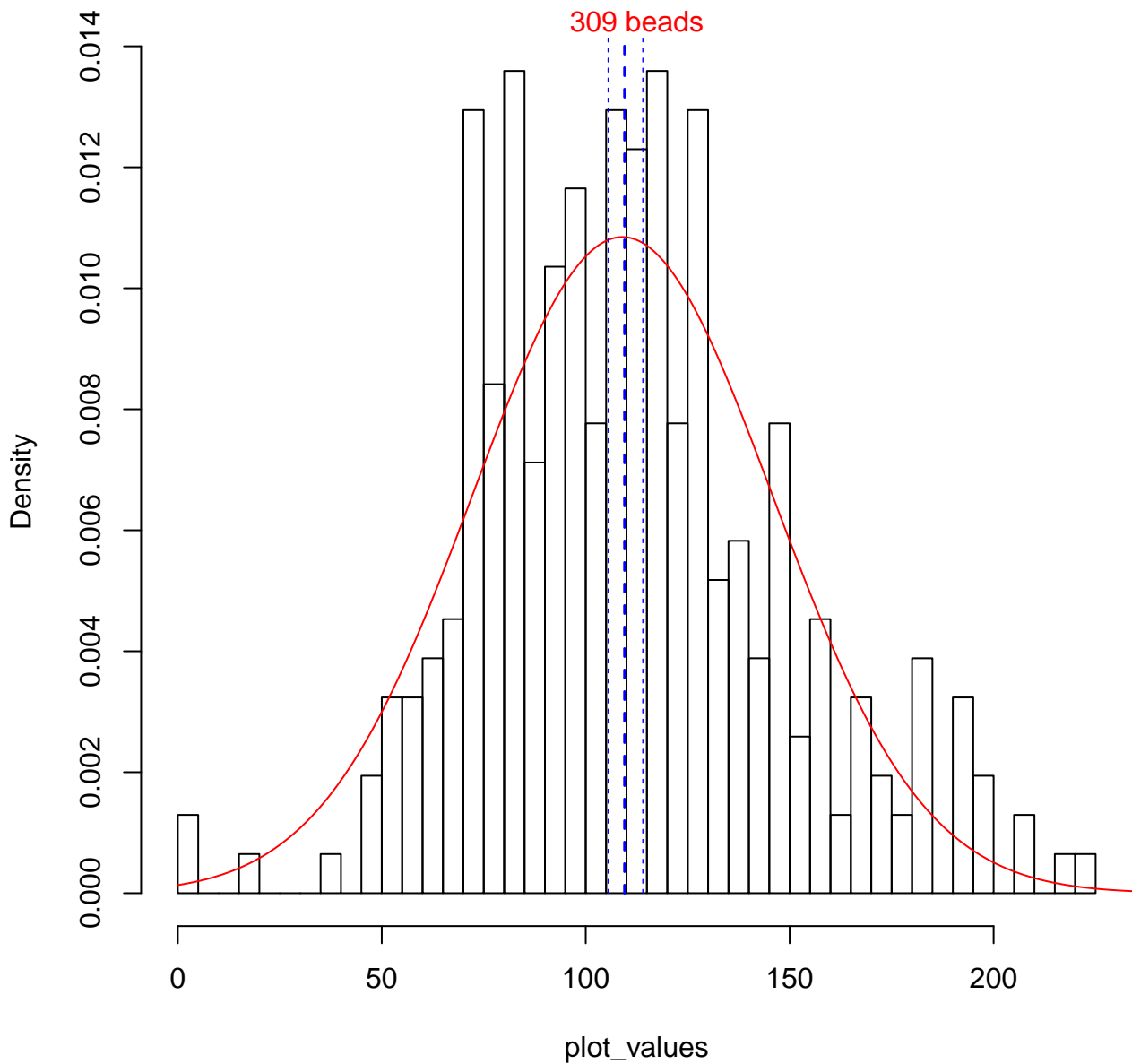
287 beads



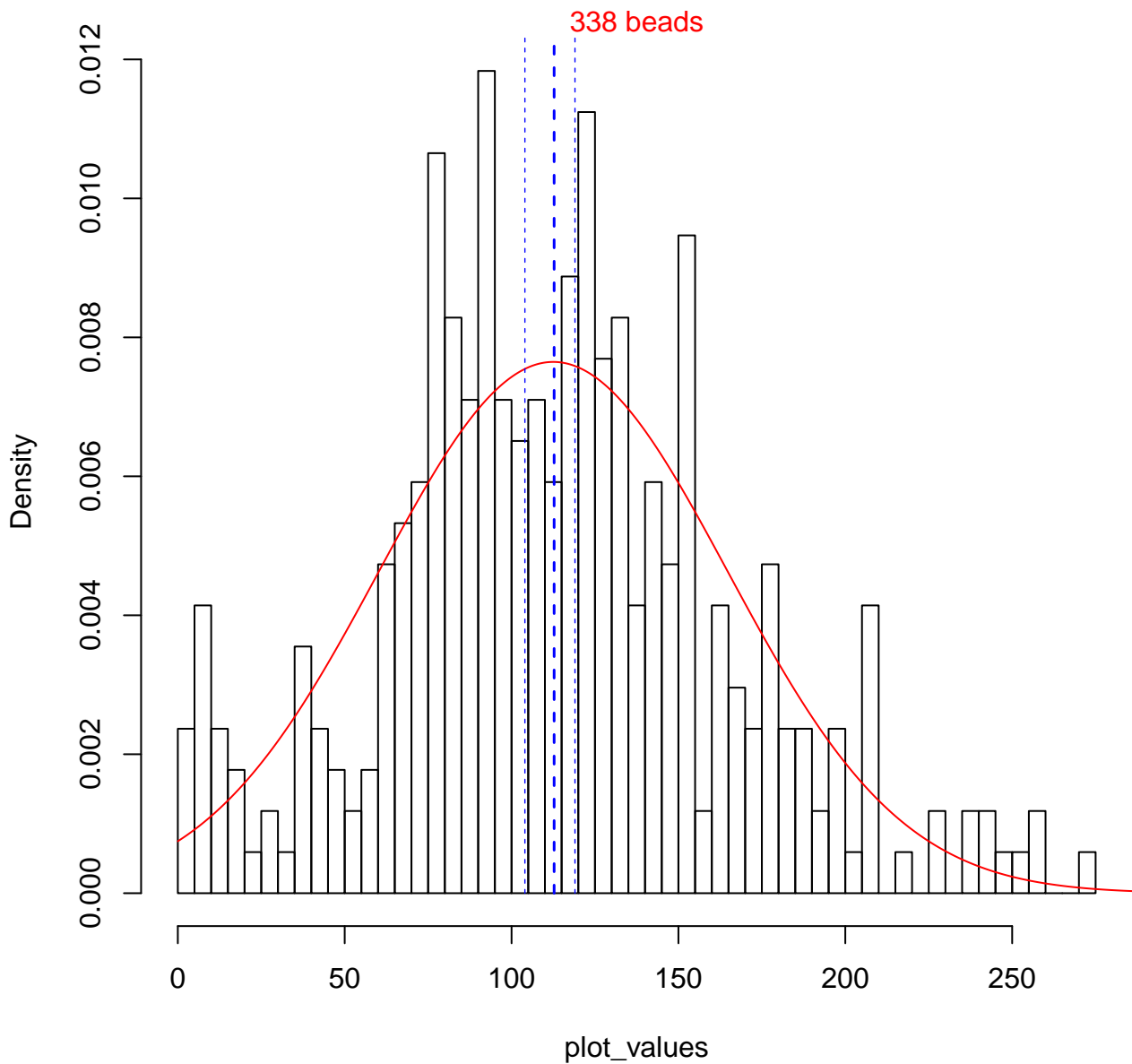
Stat3 for well B8



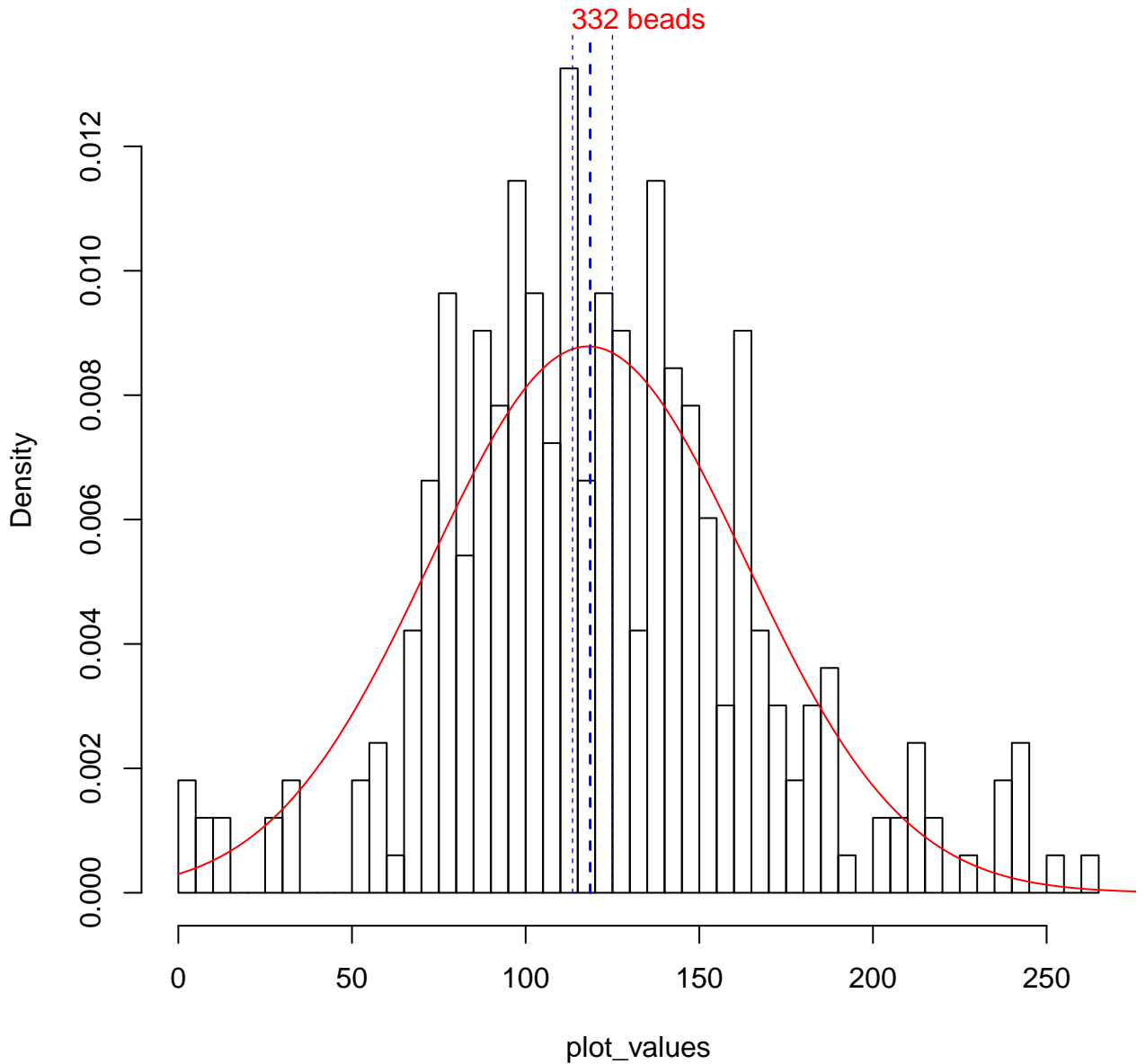
Stat3 for well C8



Stat3 for well D8

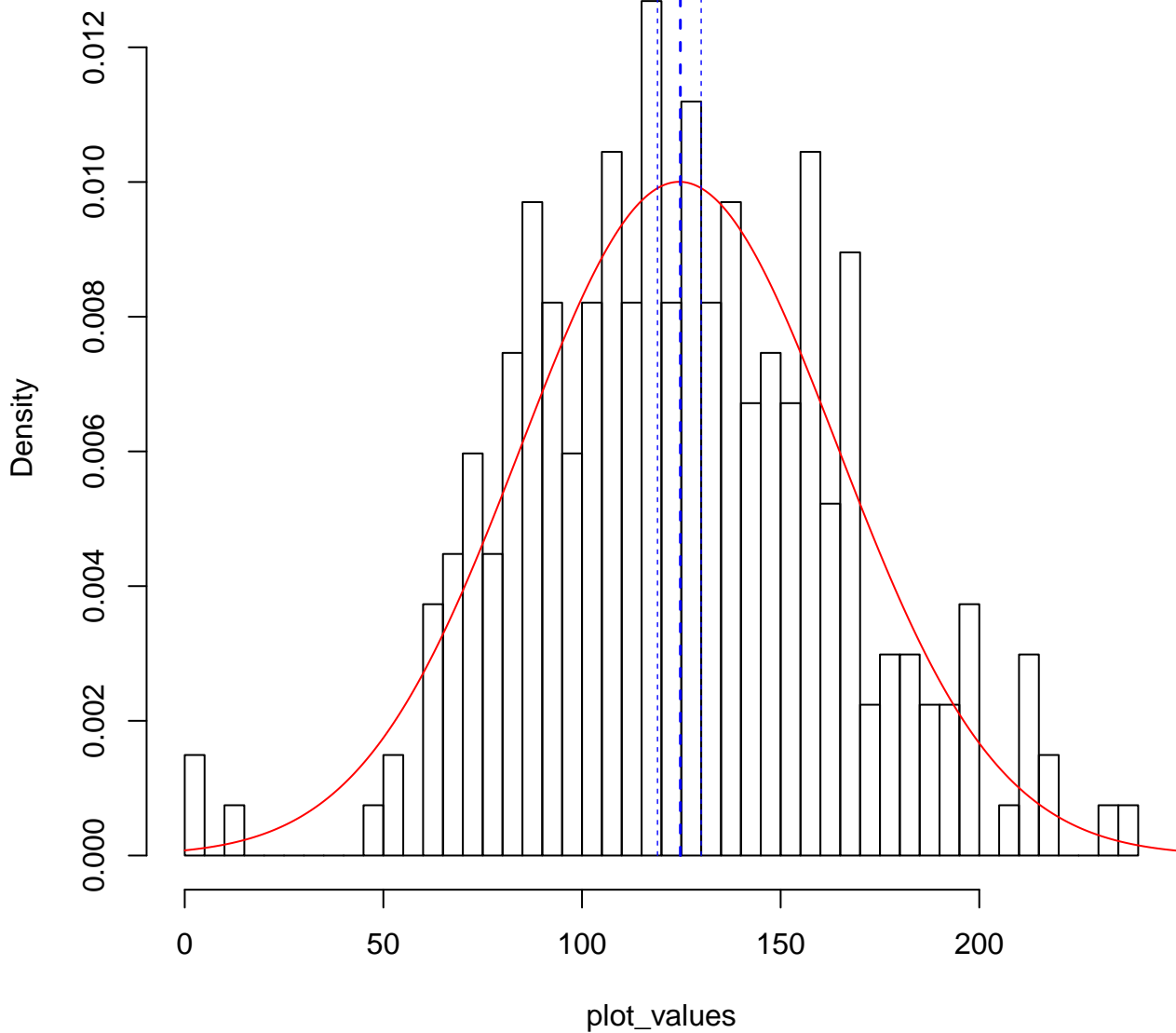


Stat3 for well F8

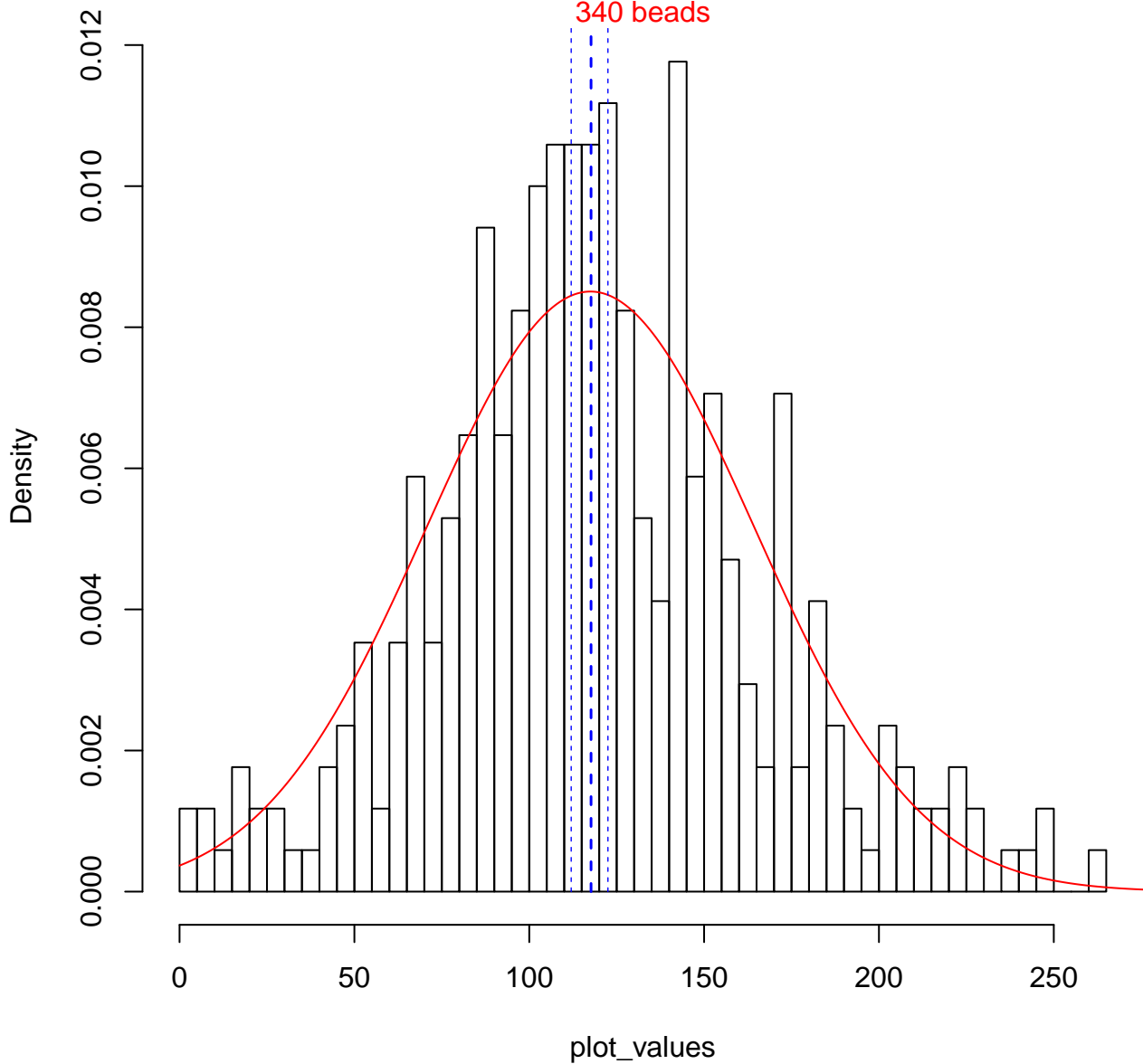


Stat3 for well A9

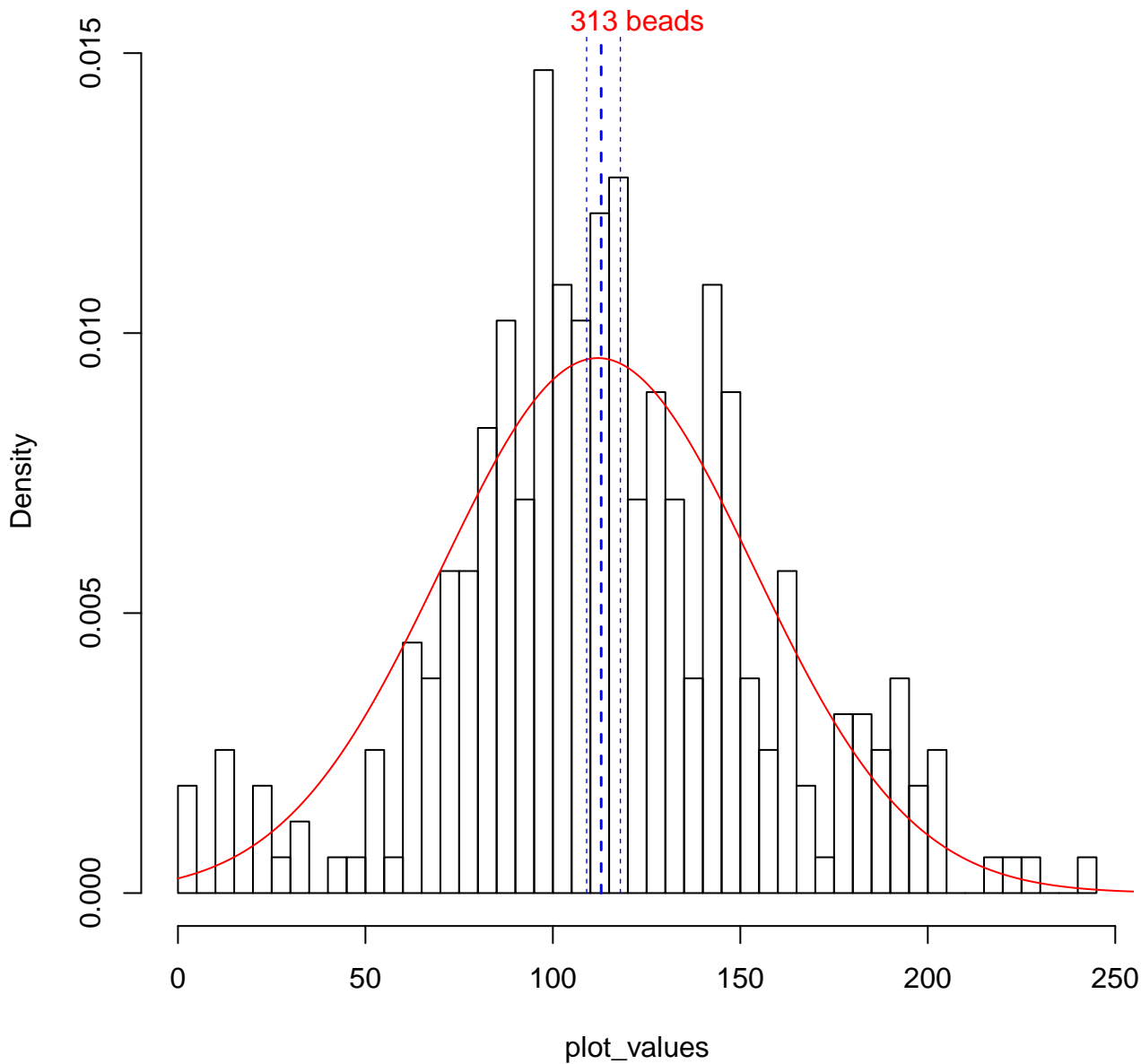
268 beads



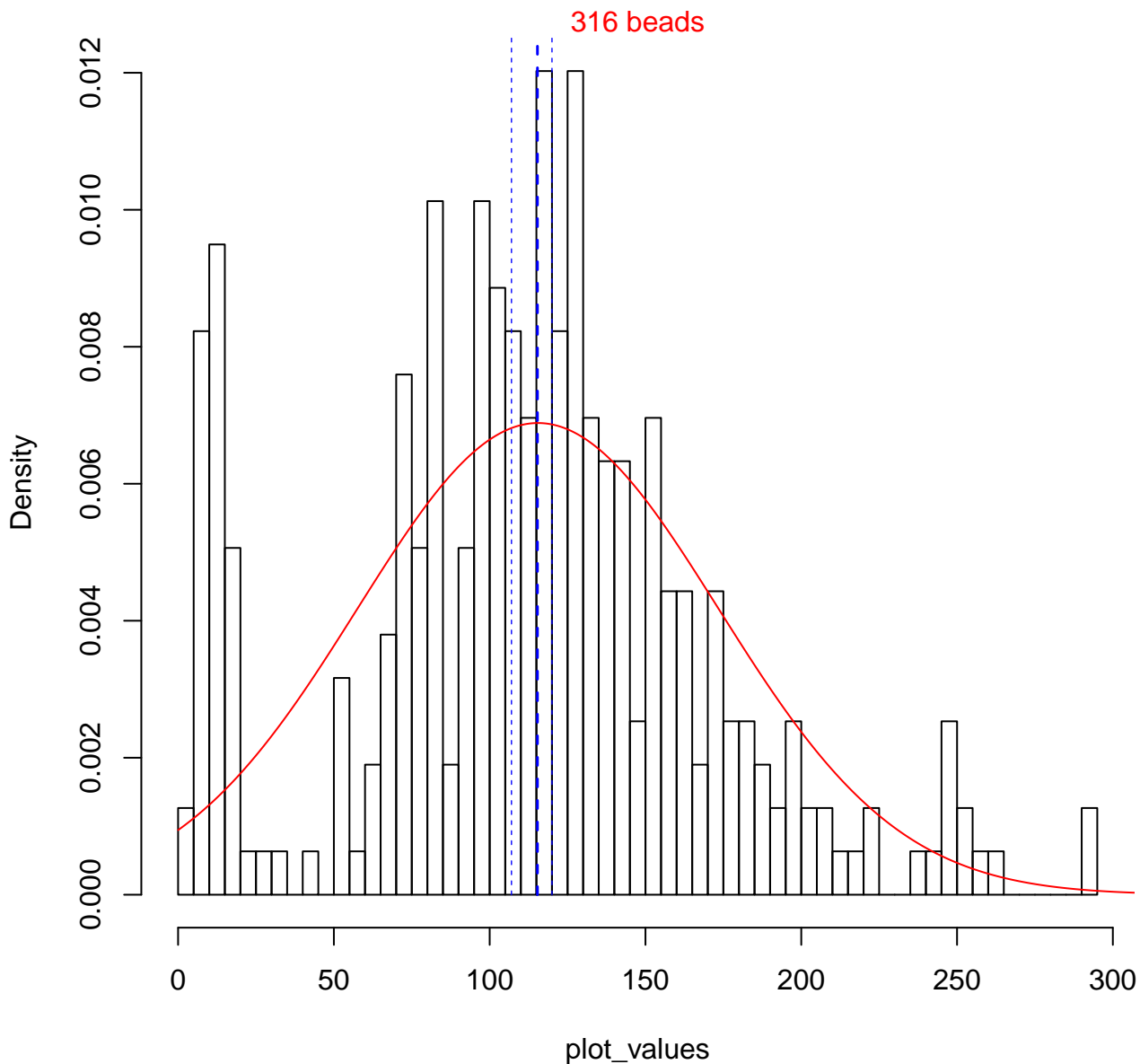
Stat3 for well B9



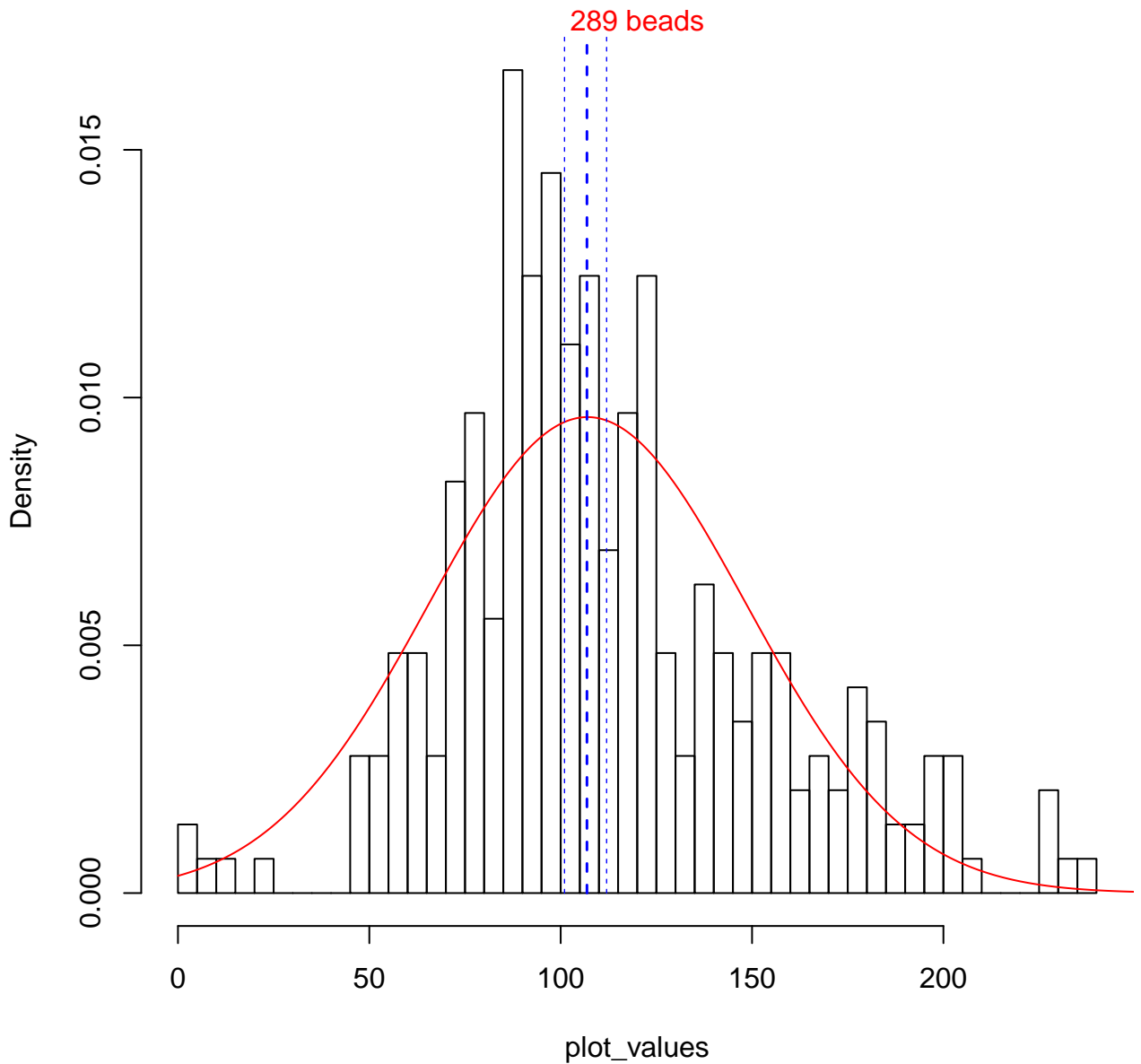
Stat3 for well C9



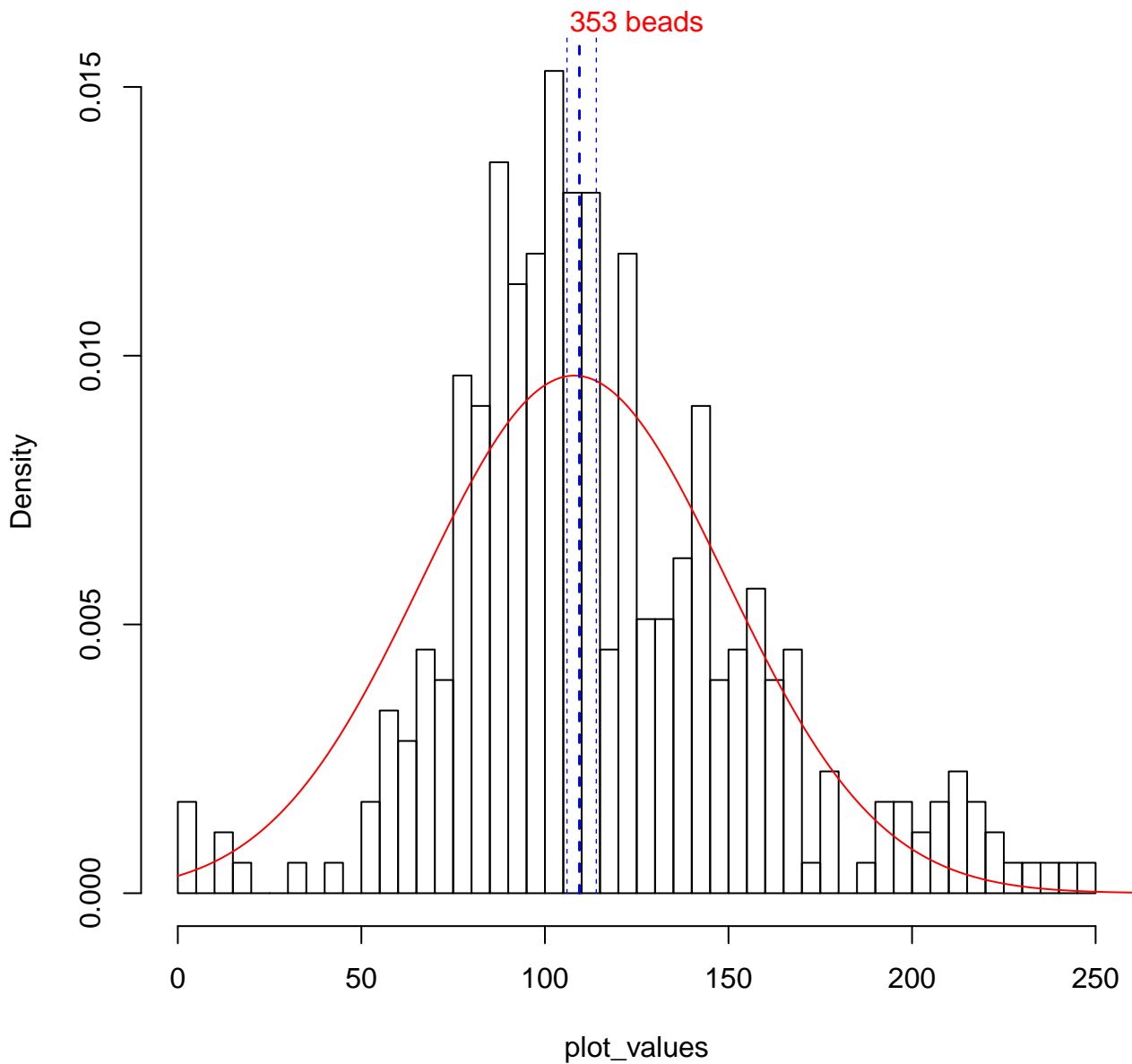
Stat3 for well D9



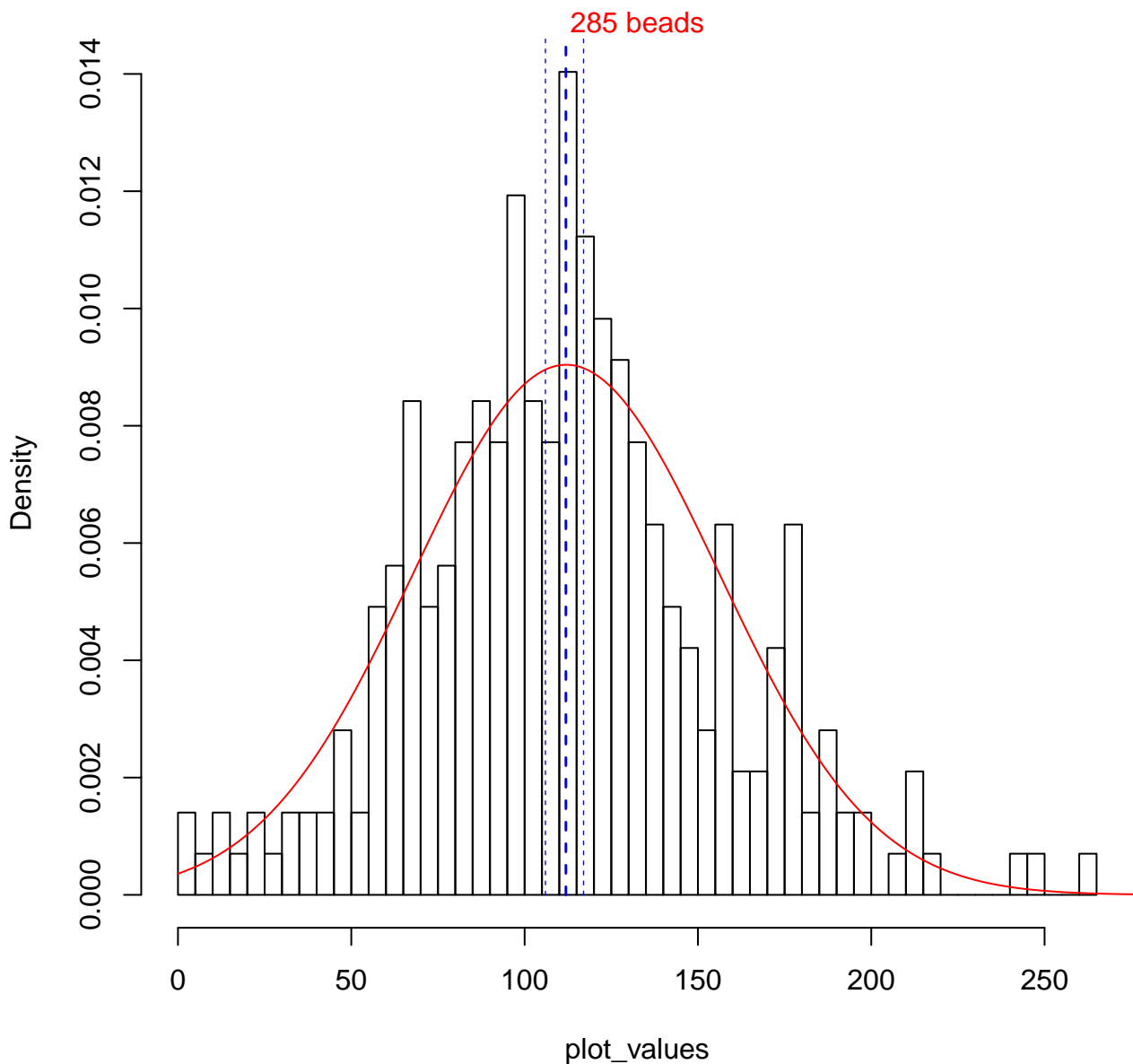
Stat3 for well F9



Stat3 for well A10

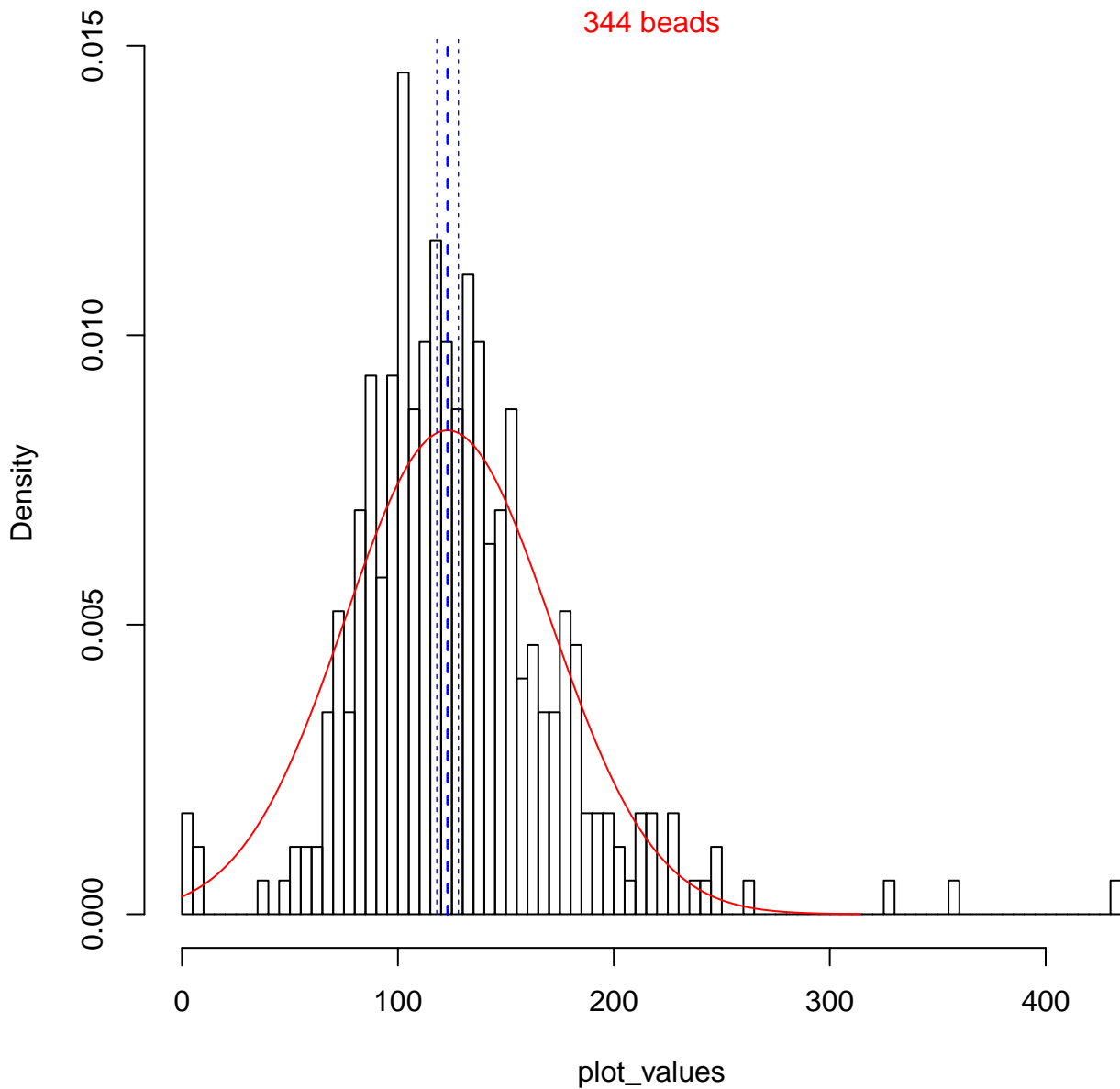


Stat3 for well B10

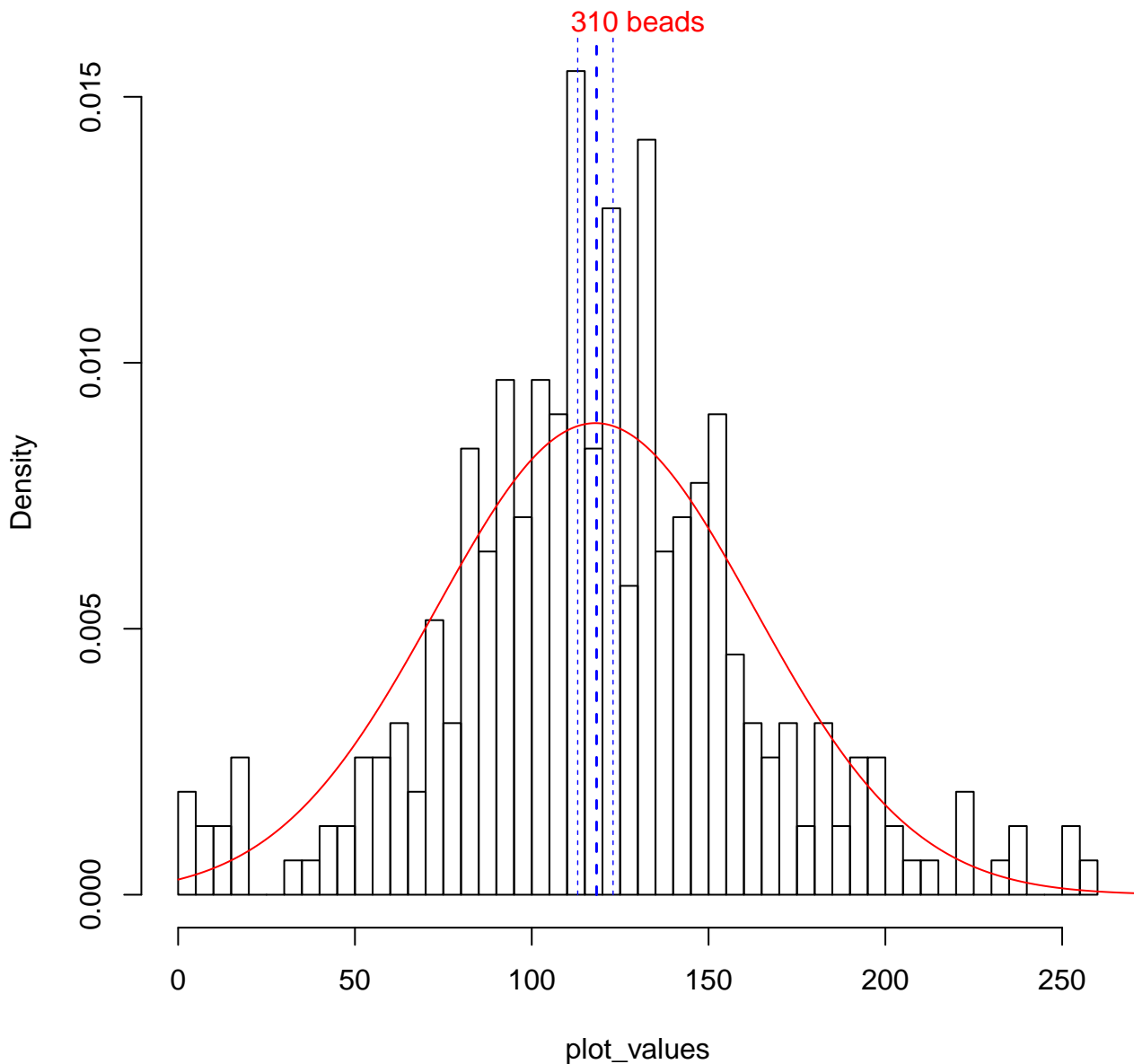


Stat3 for well C10

344 beads

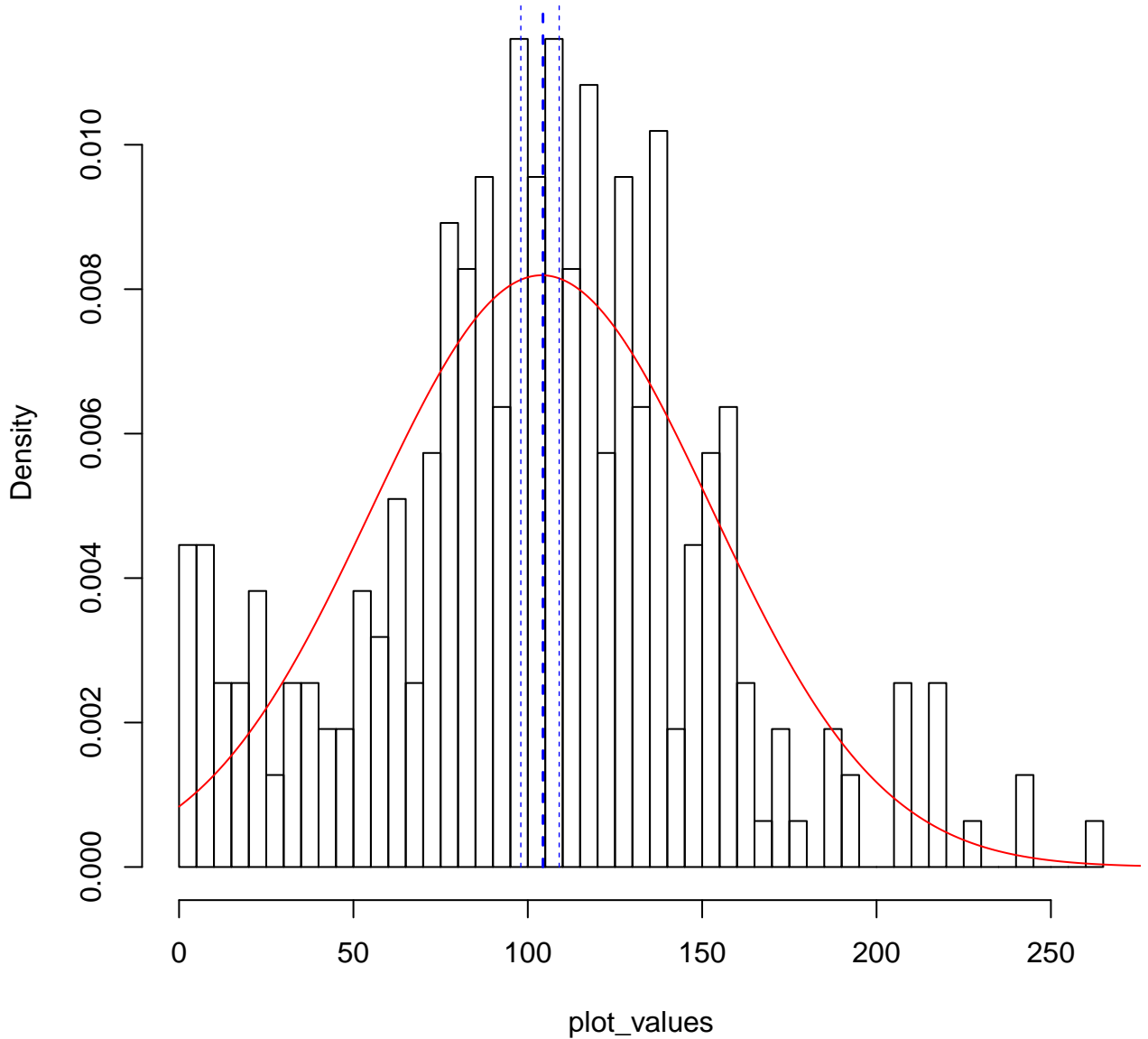


Stat3 for well D10



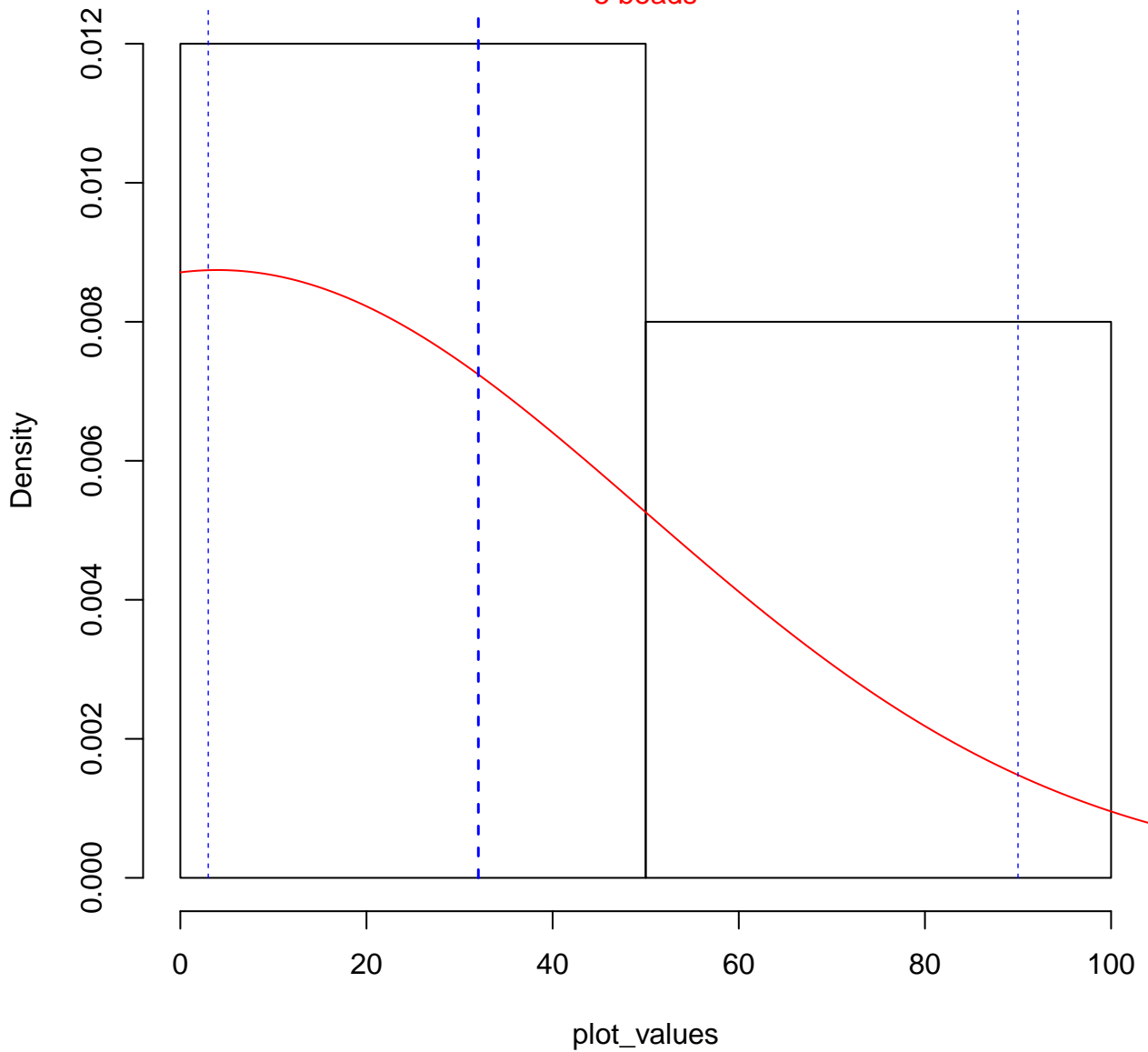
Stat3 for well F10

314 beads



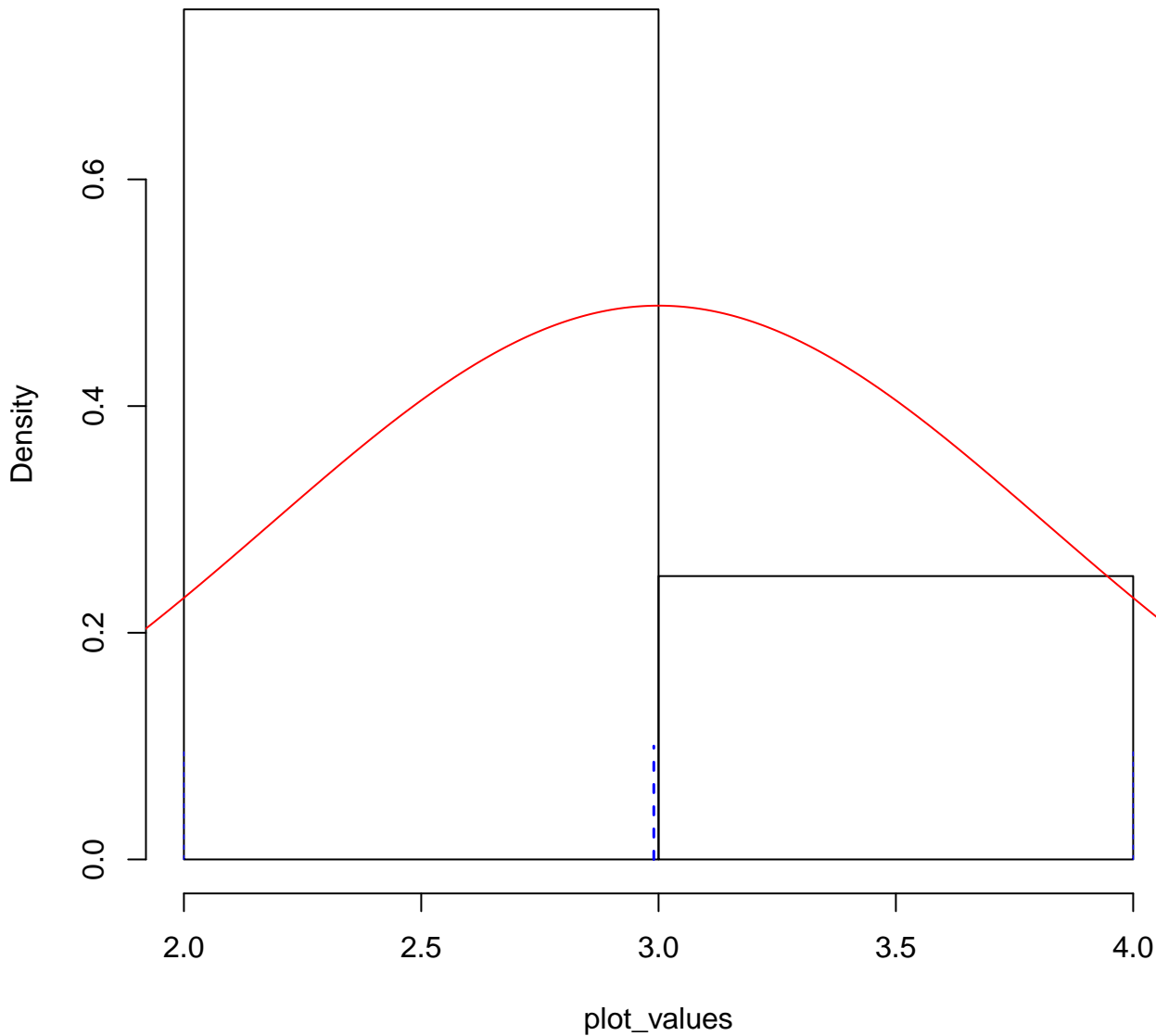
Stat3 for well G10

5 beads

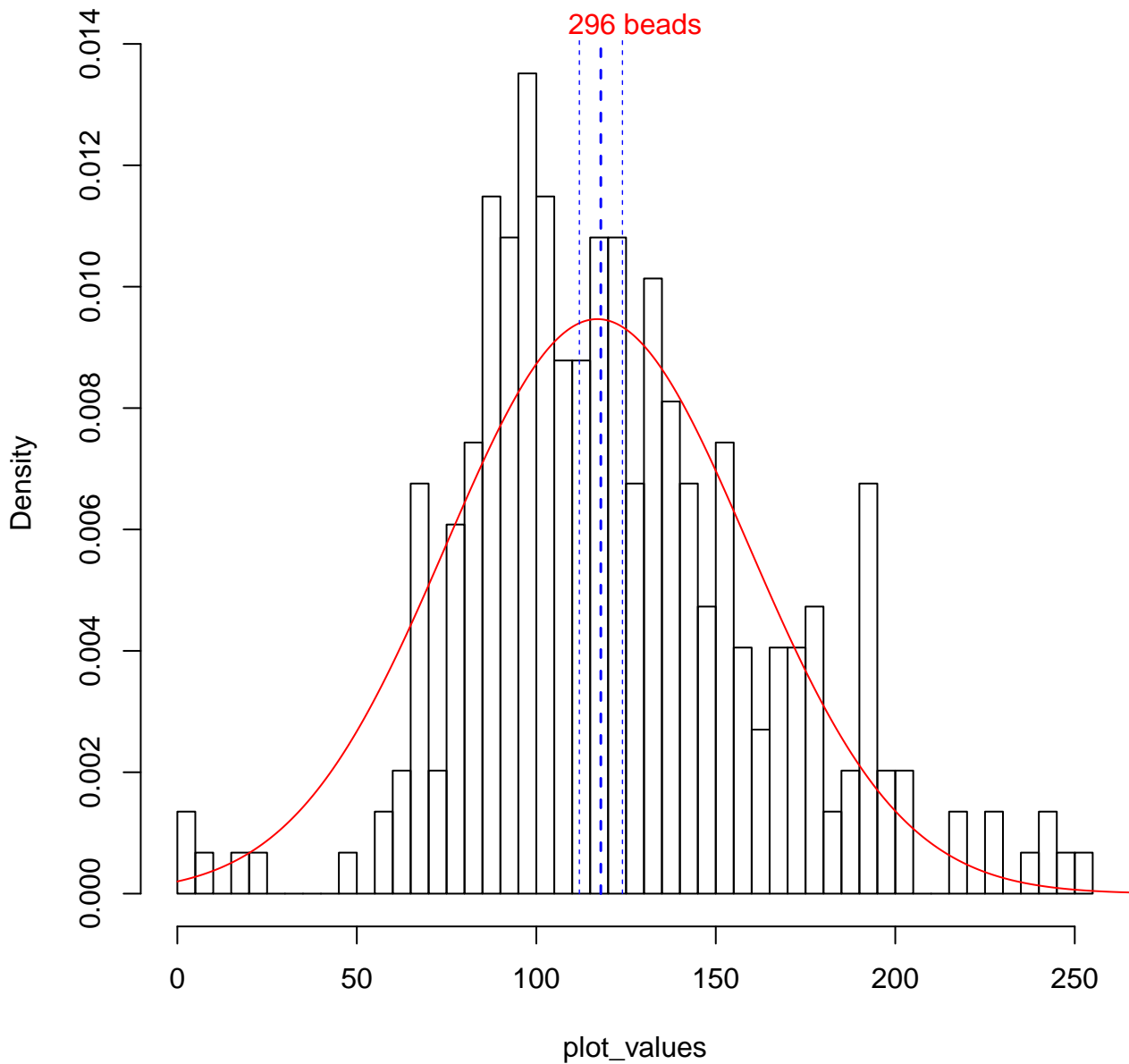


Stat3 for well H10

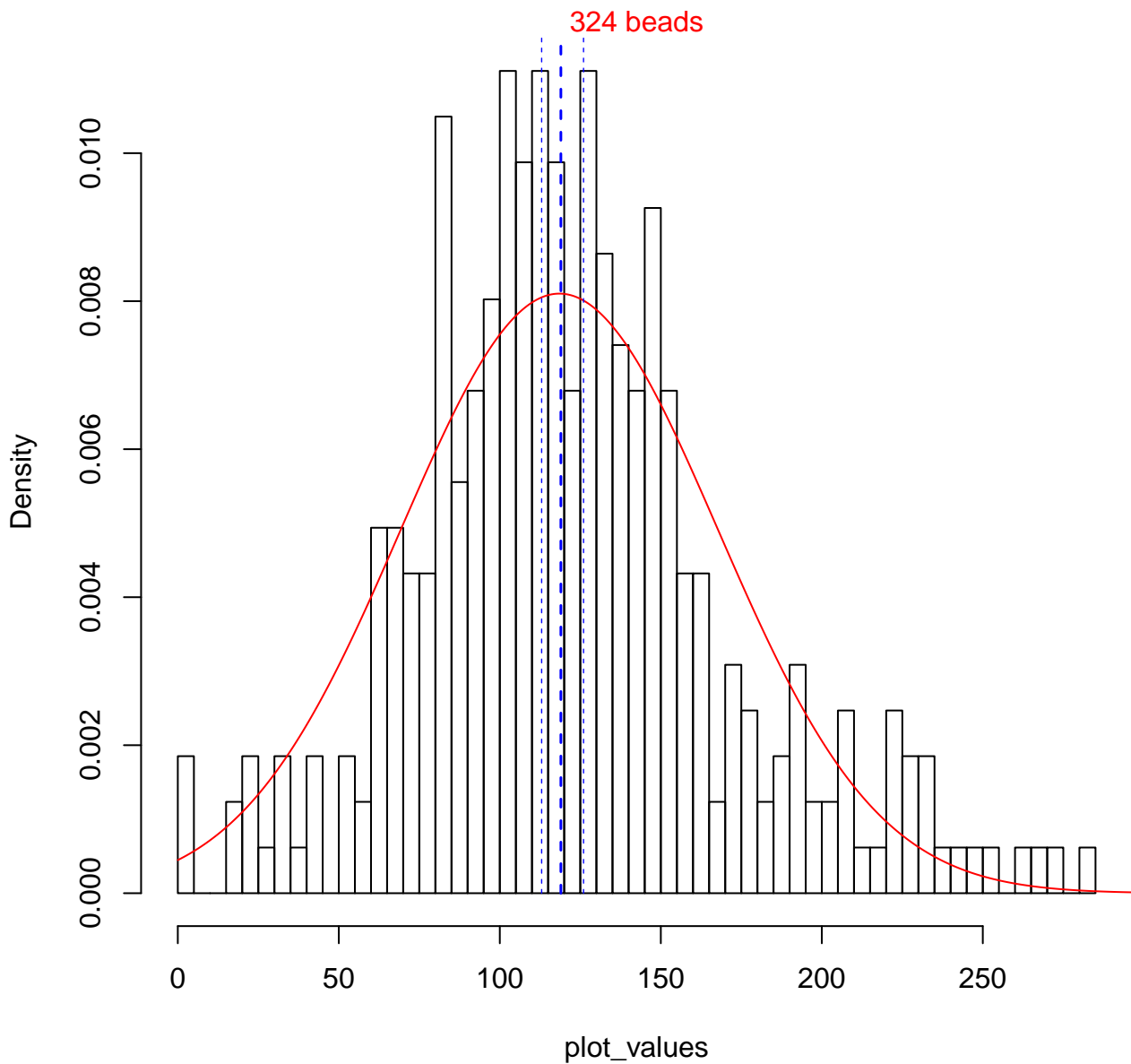
4 beads



Stat3 for well A11

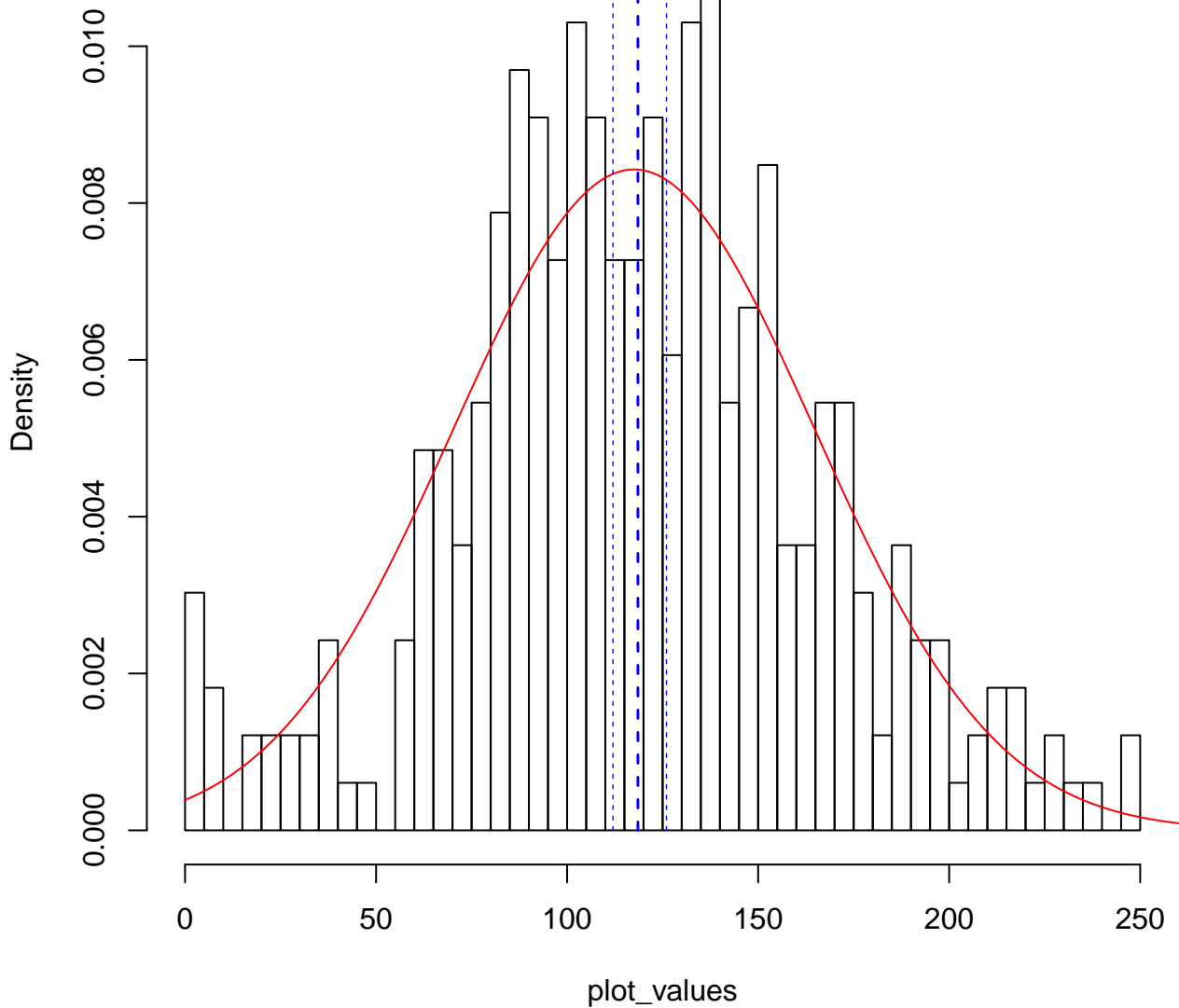


Stat3 for well B11

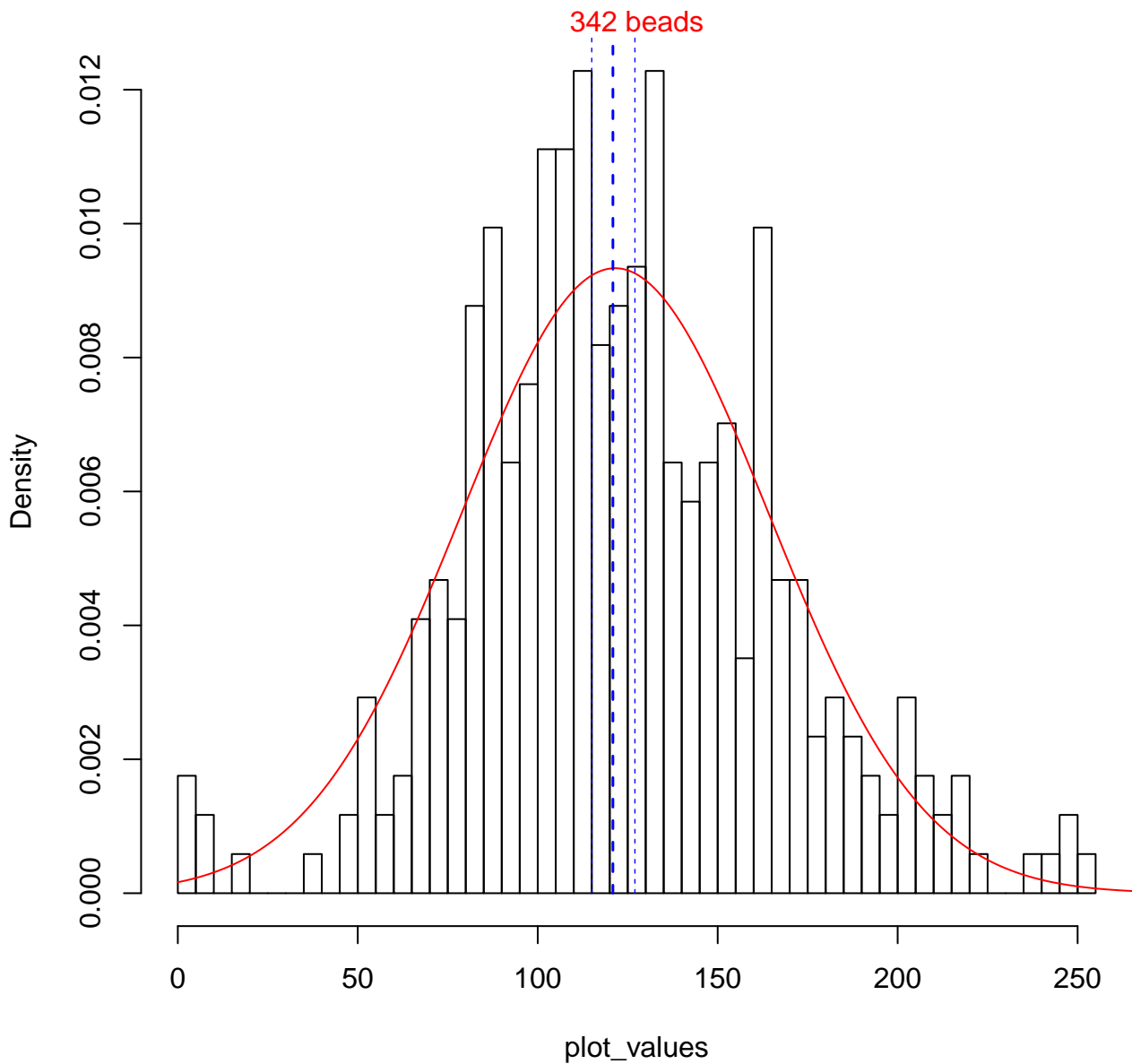


Stat3 for well C11

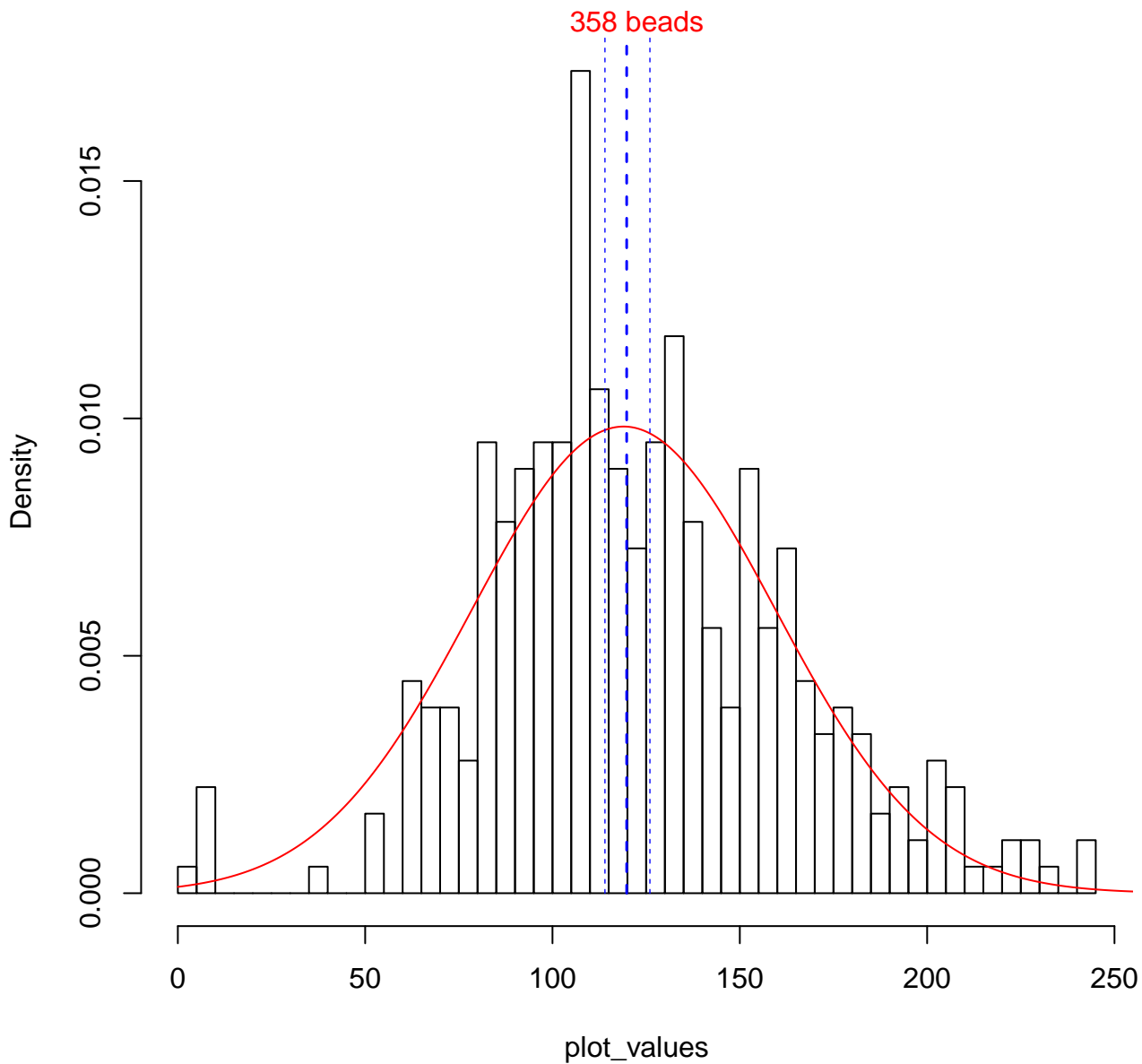
330 beads



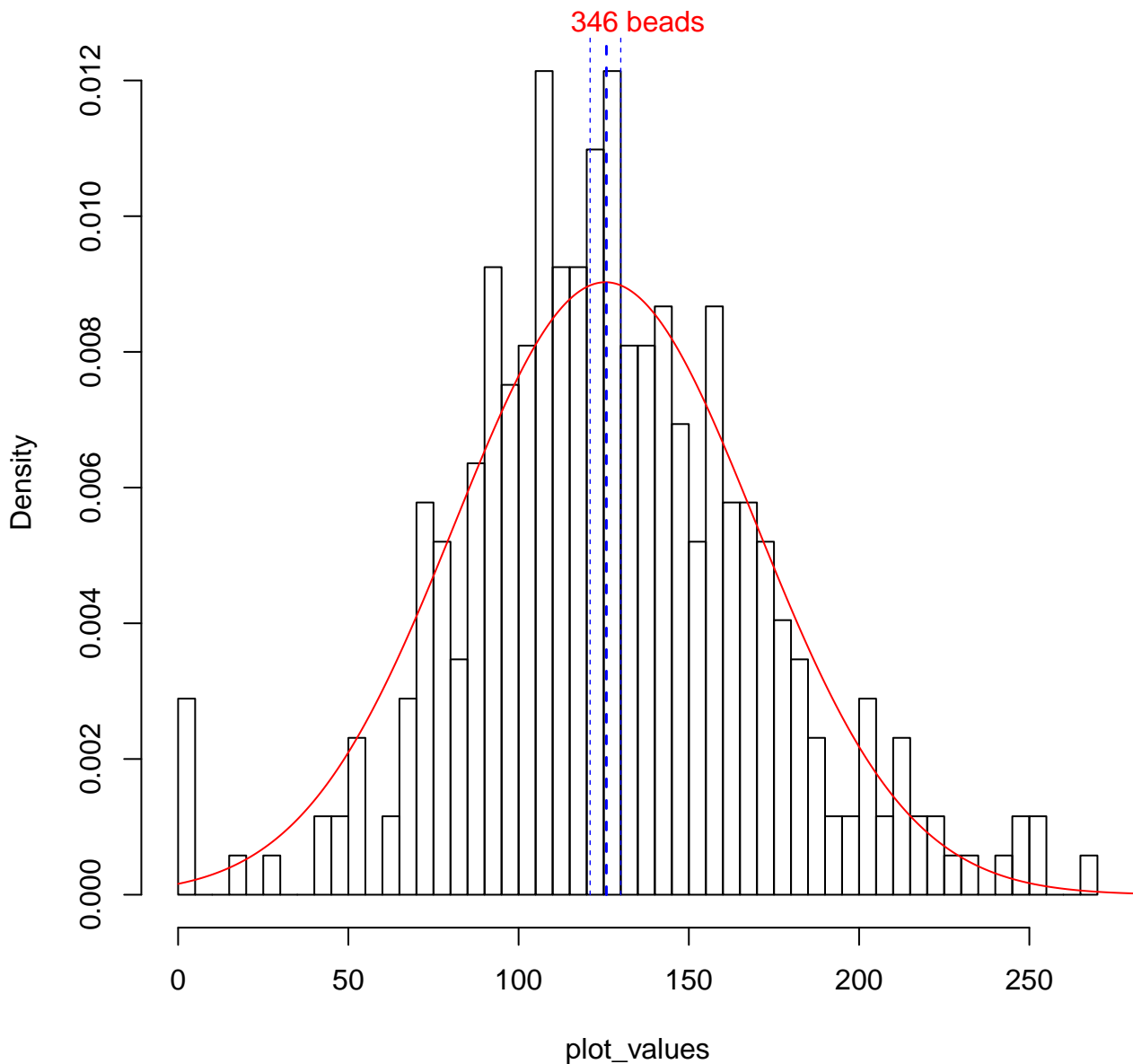
Stat3 for well A12



Stat3 for well B12



Stat3 for well C12



Stat3 for well F12

4 beads

