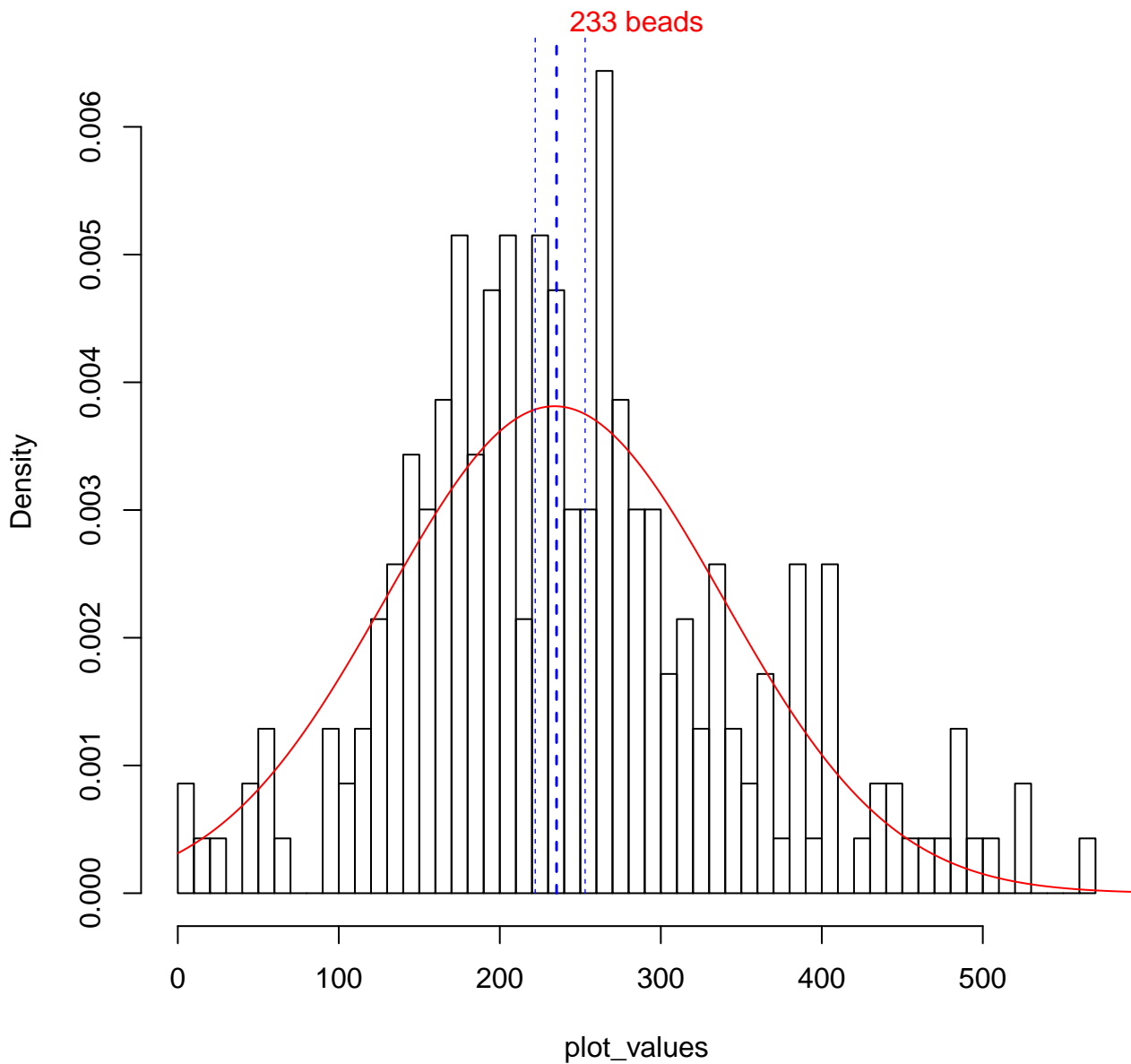
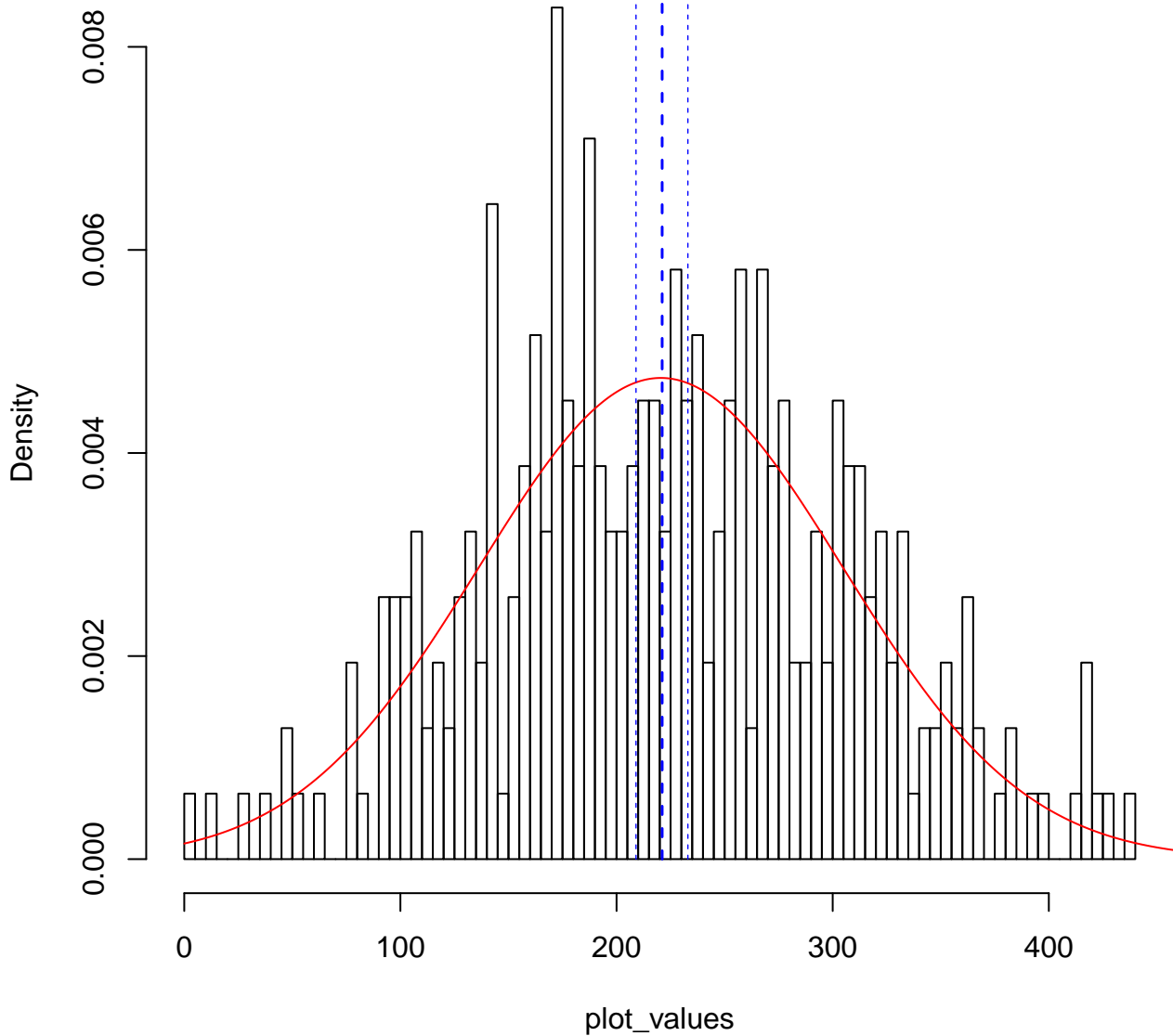


# Gsk3 for well A1

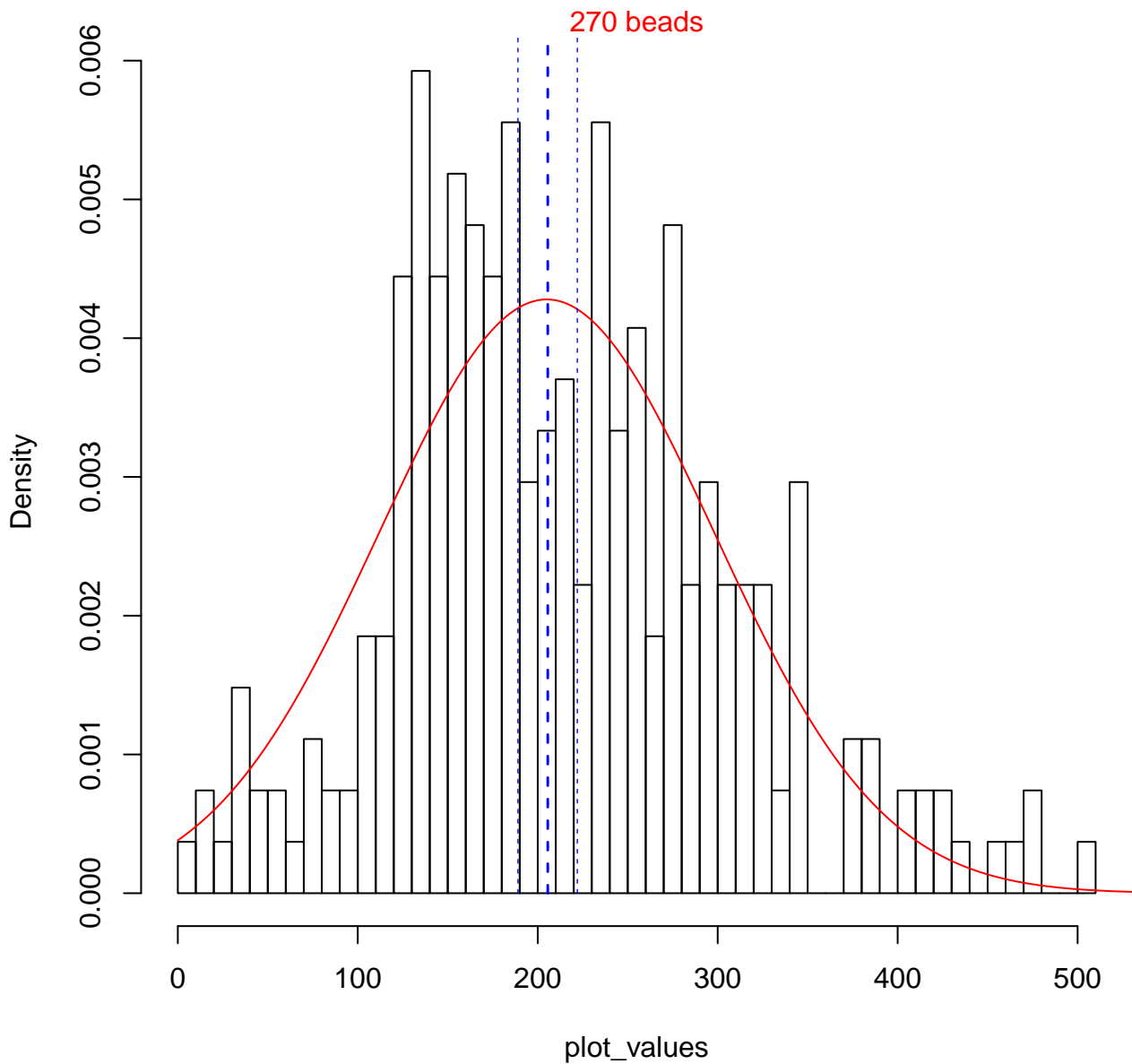


# Gsk3 for well B1

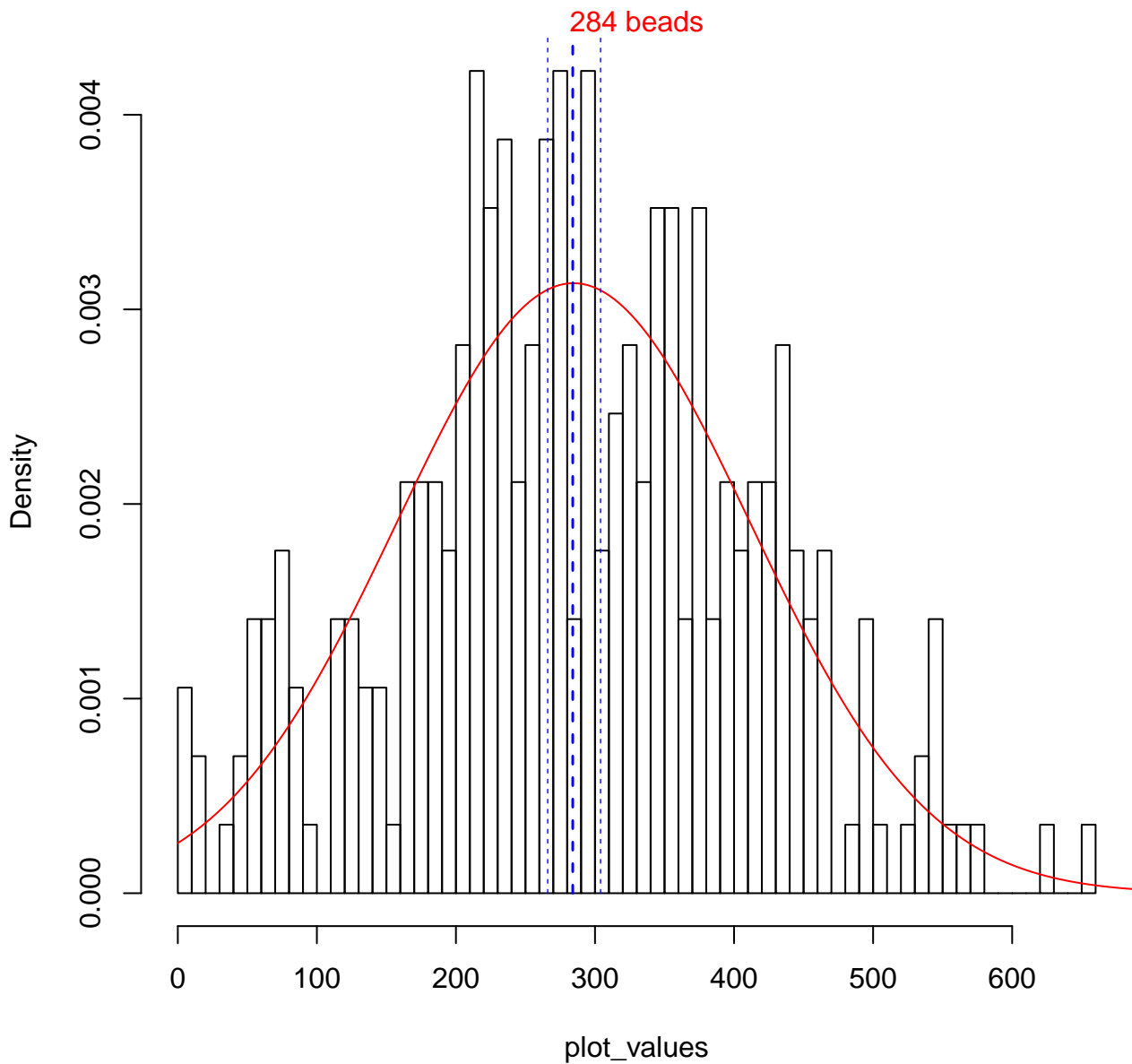
310 beads



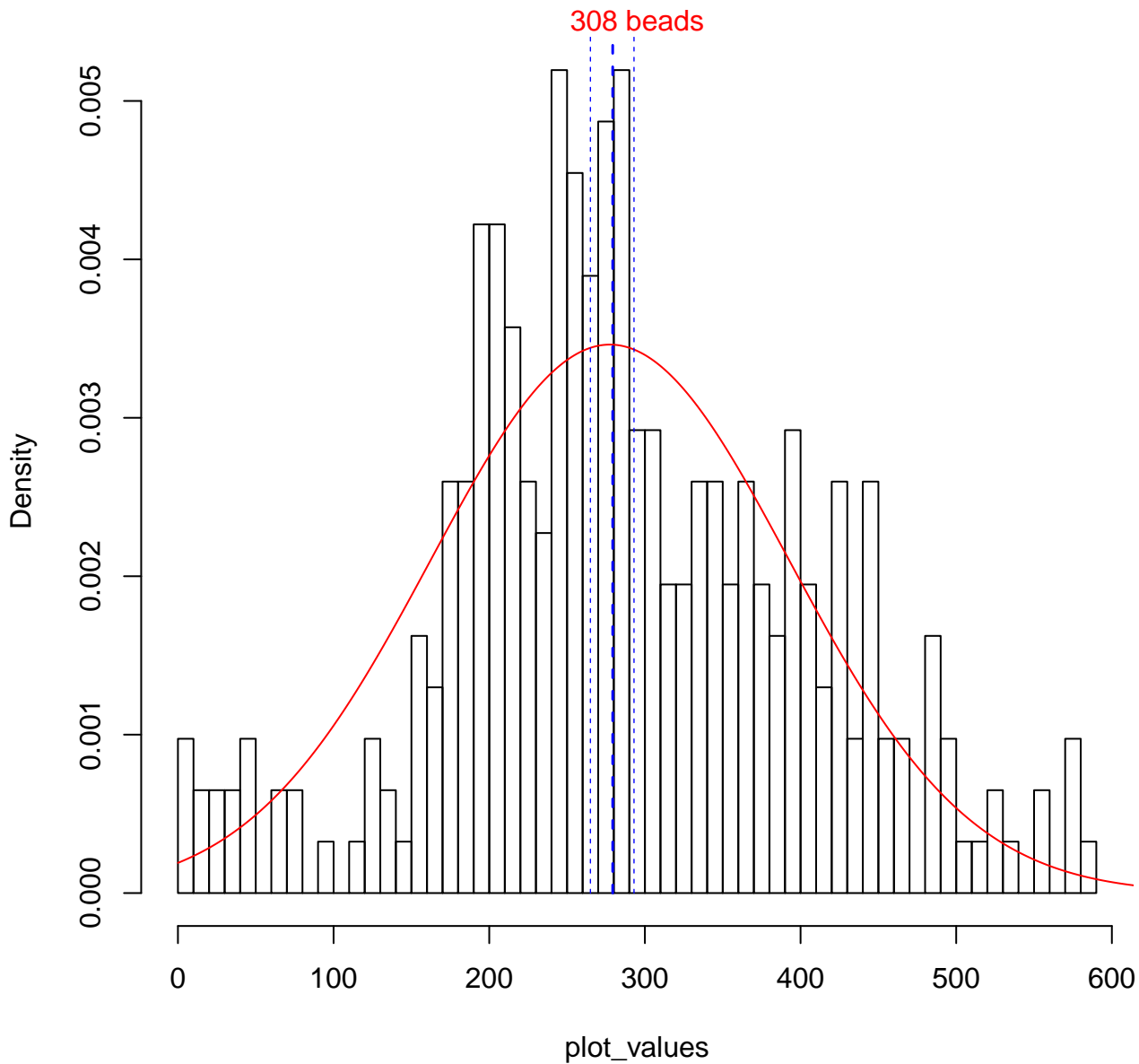
# Gsk3 for well C1



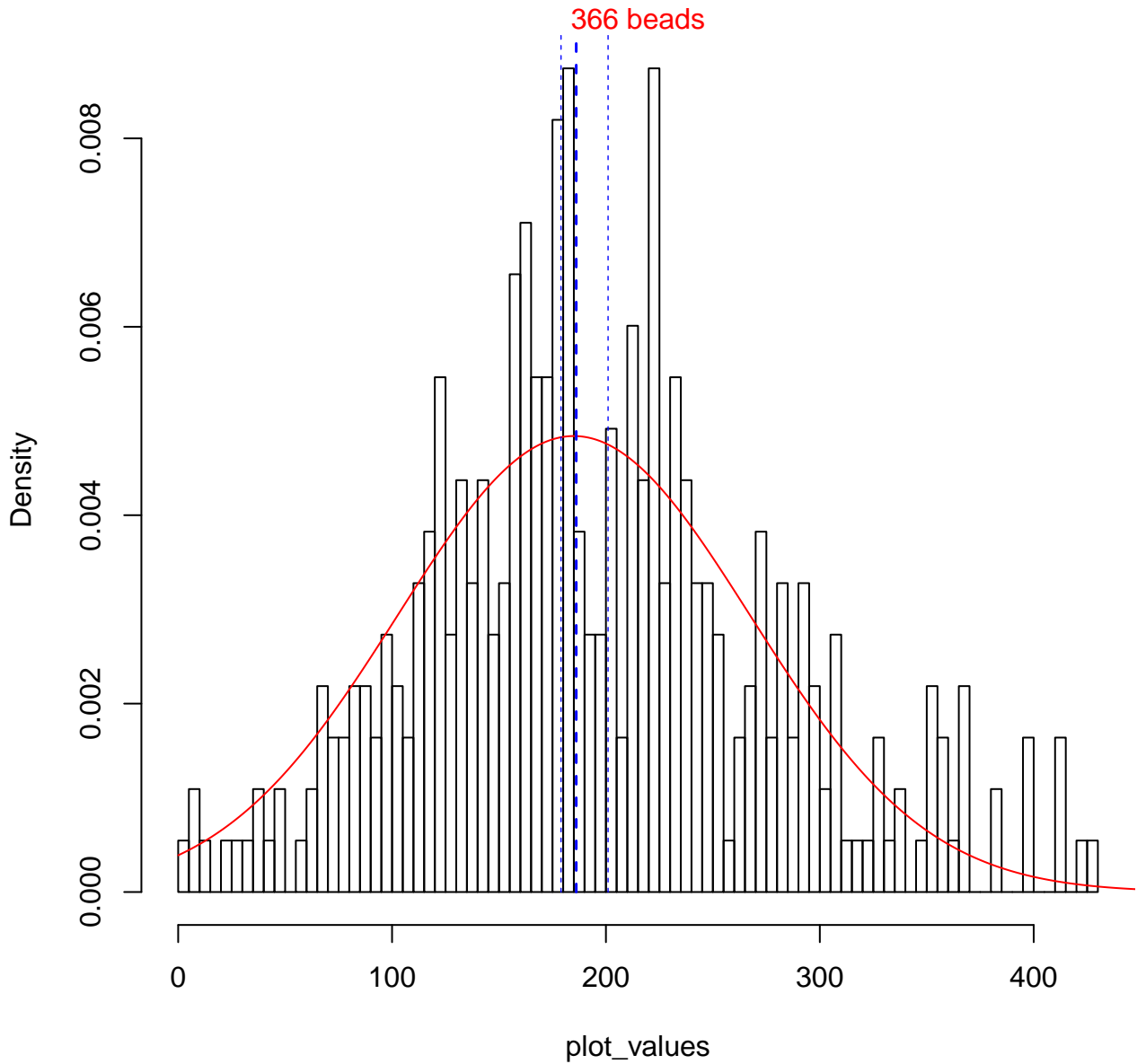
# Gsk3 for well D1



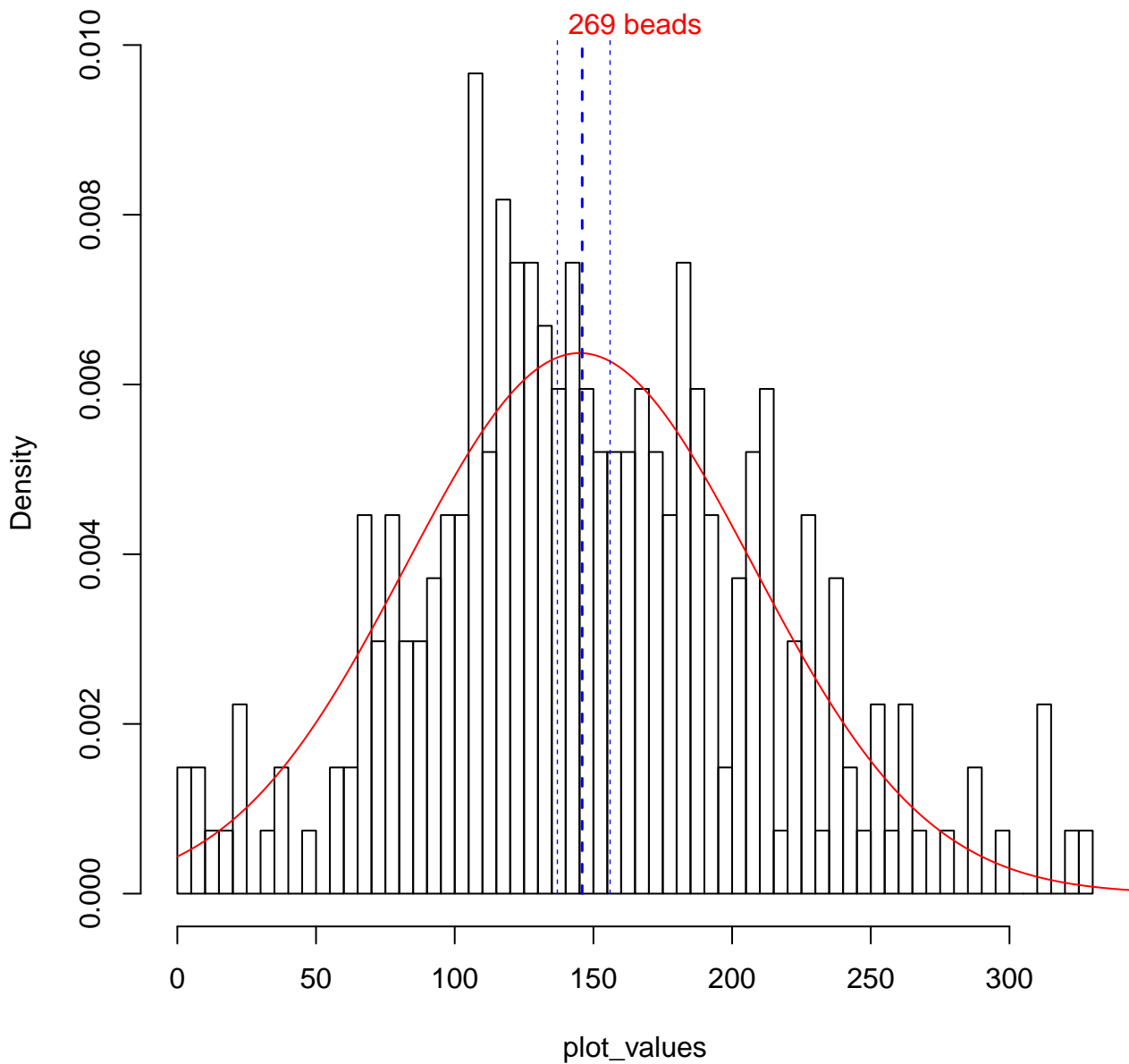
# Gsk3 for well E1



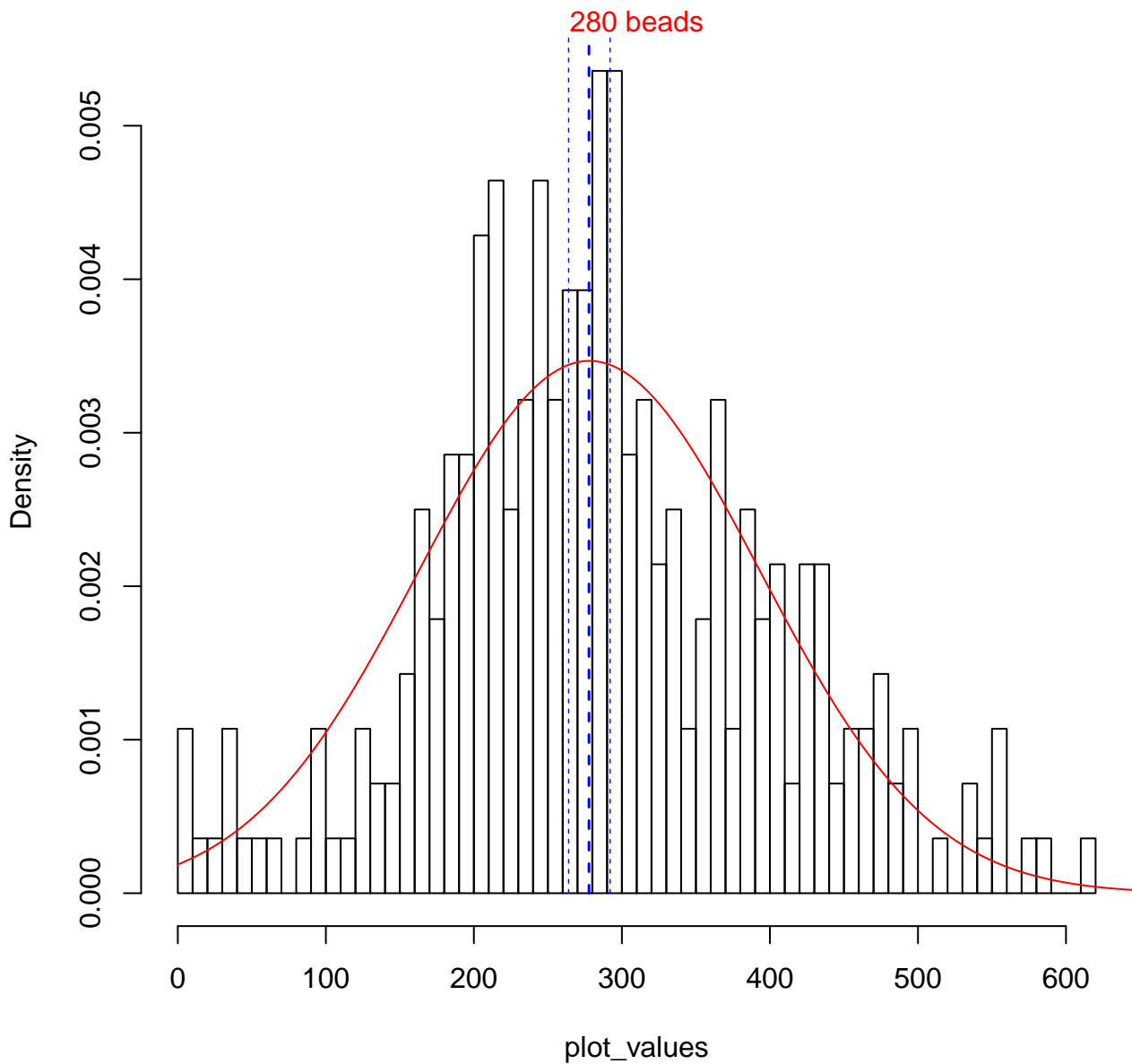
# Gsk3 for well F1



# Gsk3 for well A2

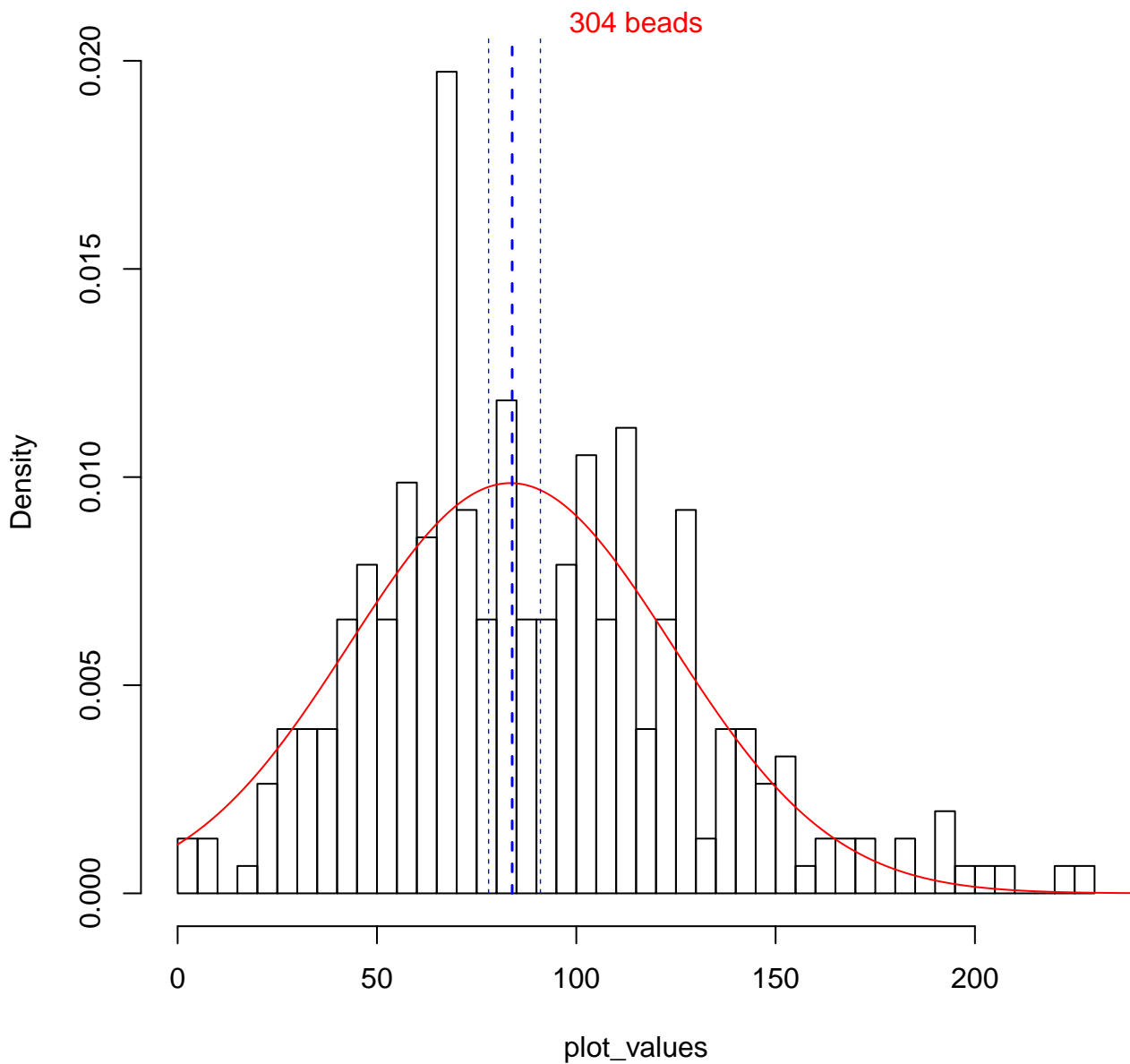


# Gsk3 for well B2

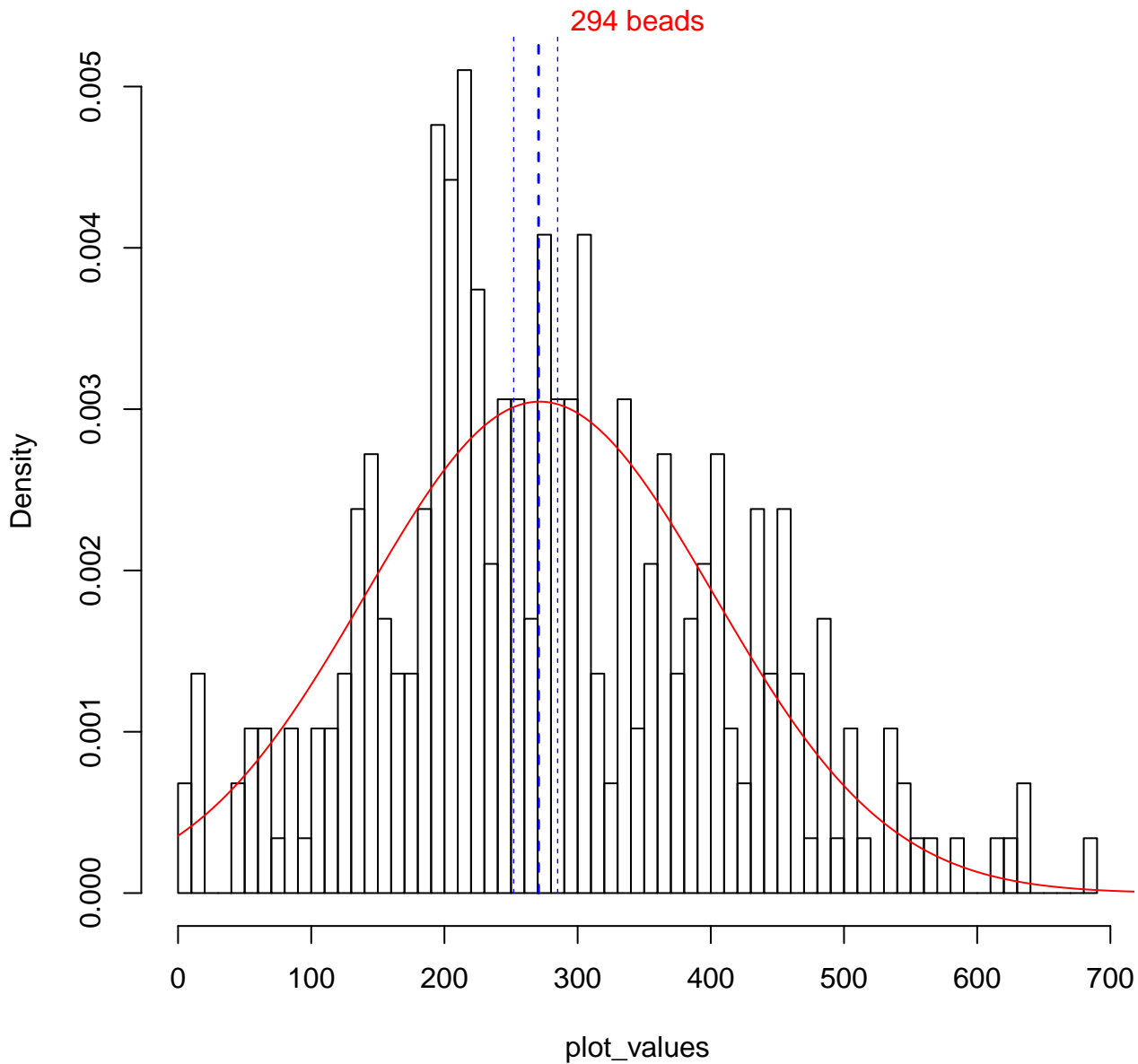




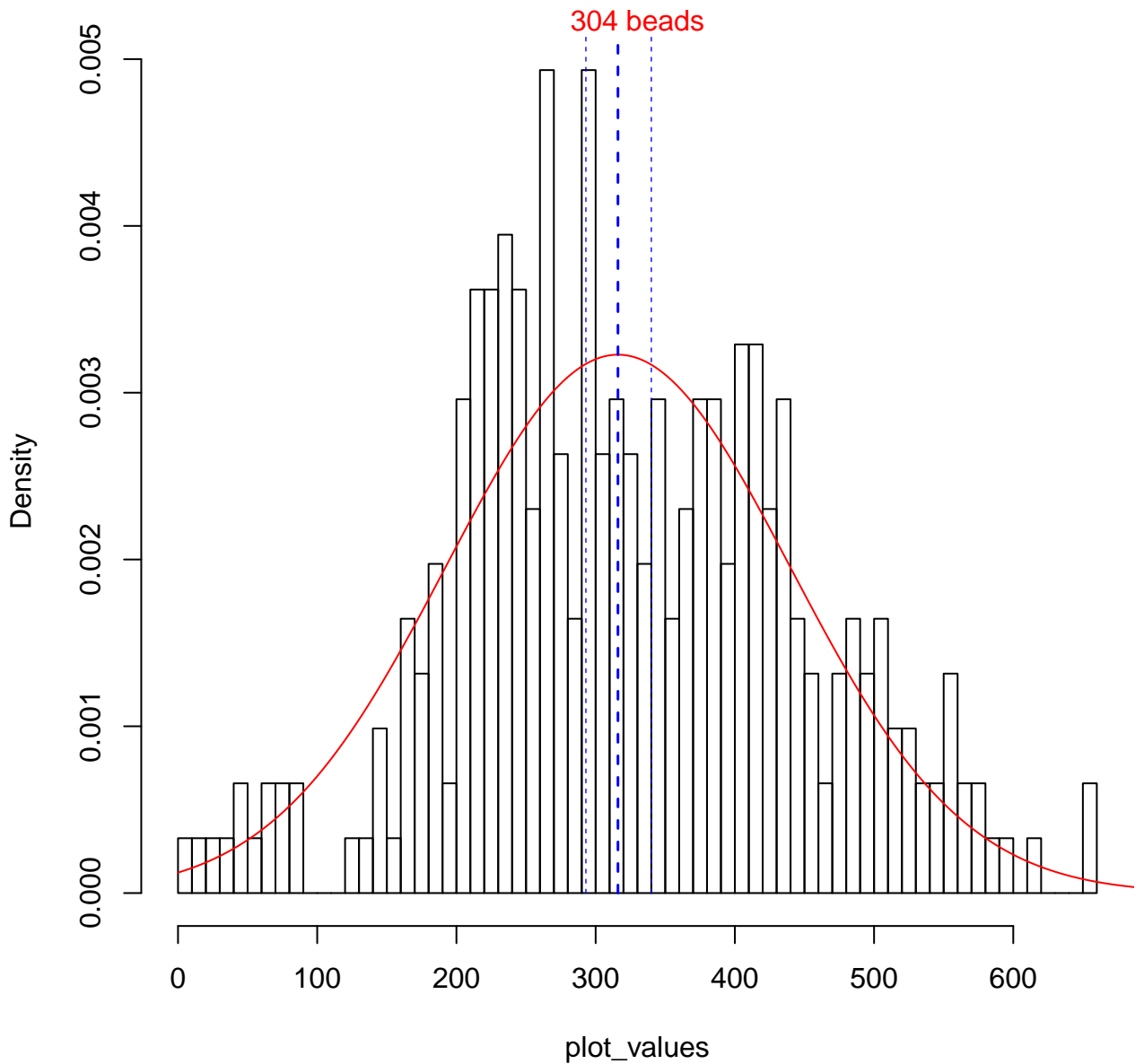
# Gsk3 for well C2



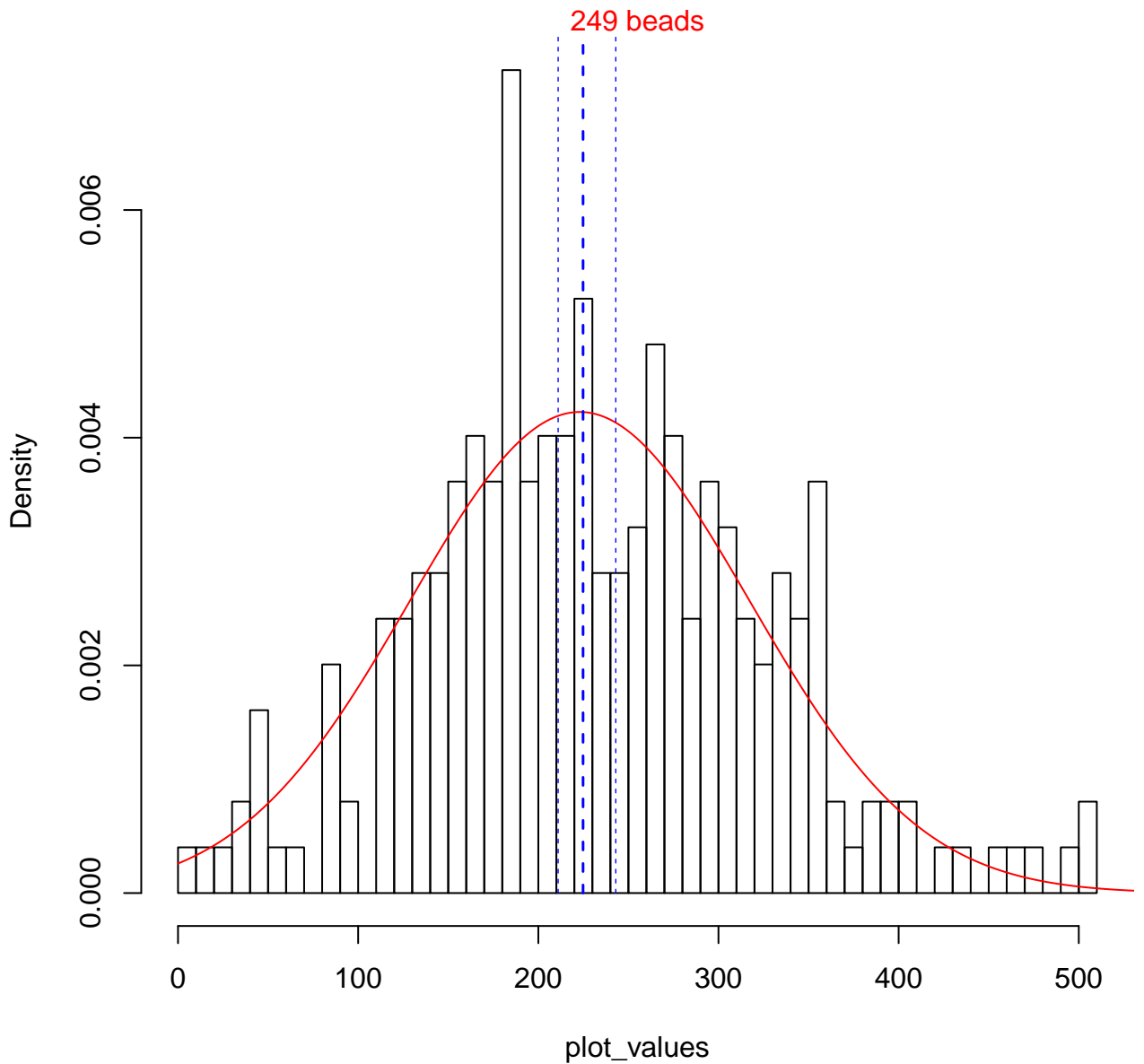
# Gsk3 for well D2



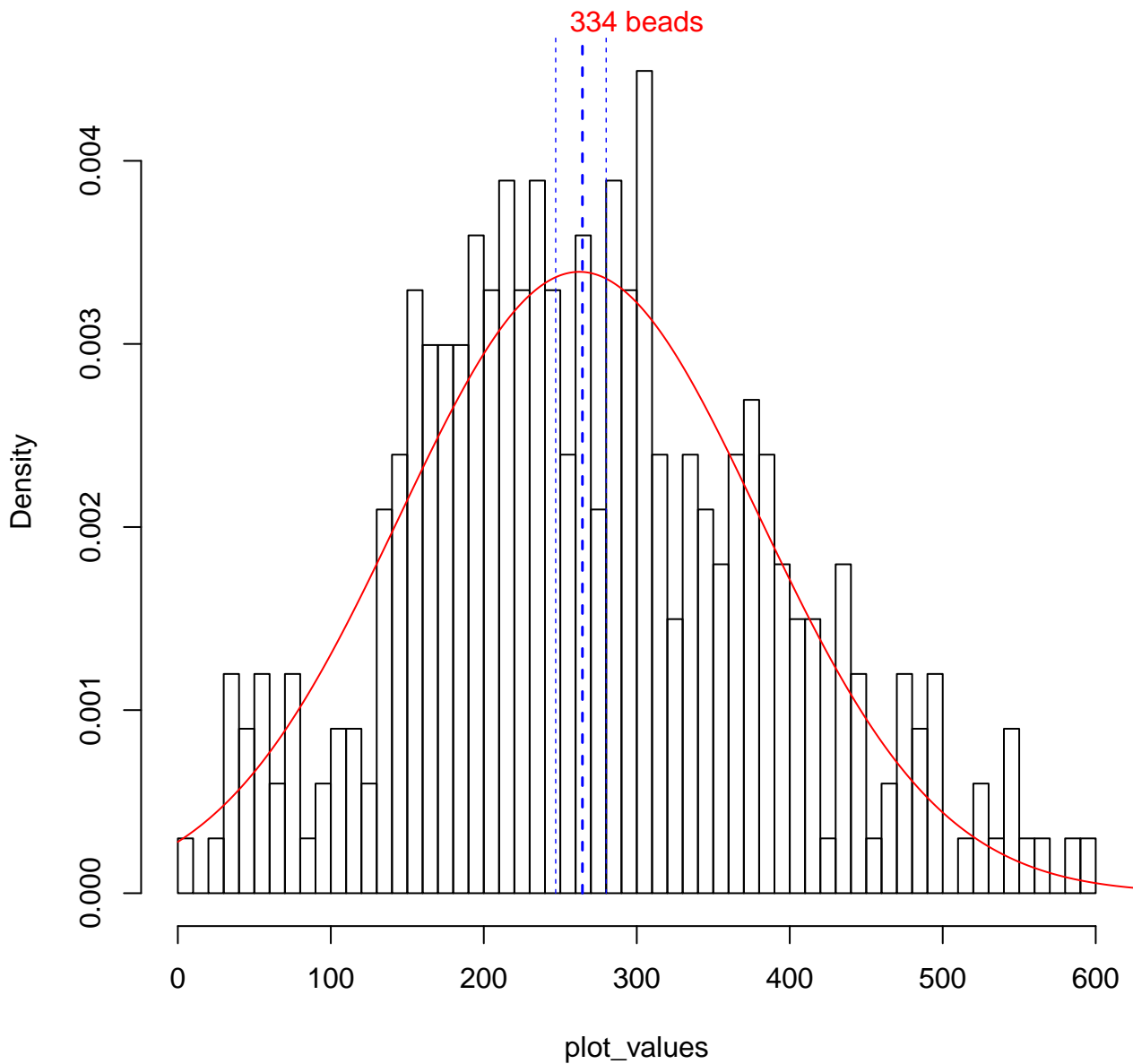
# Gsk3 for well E2



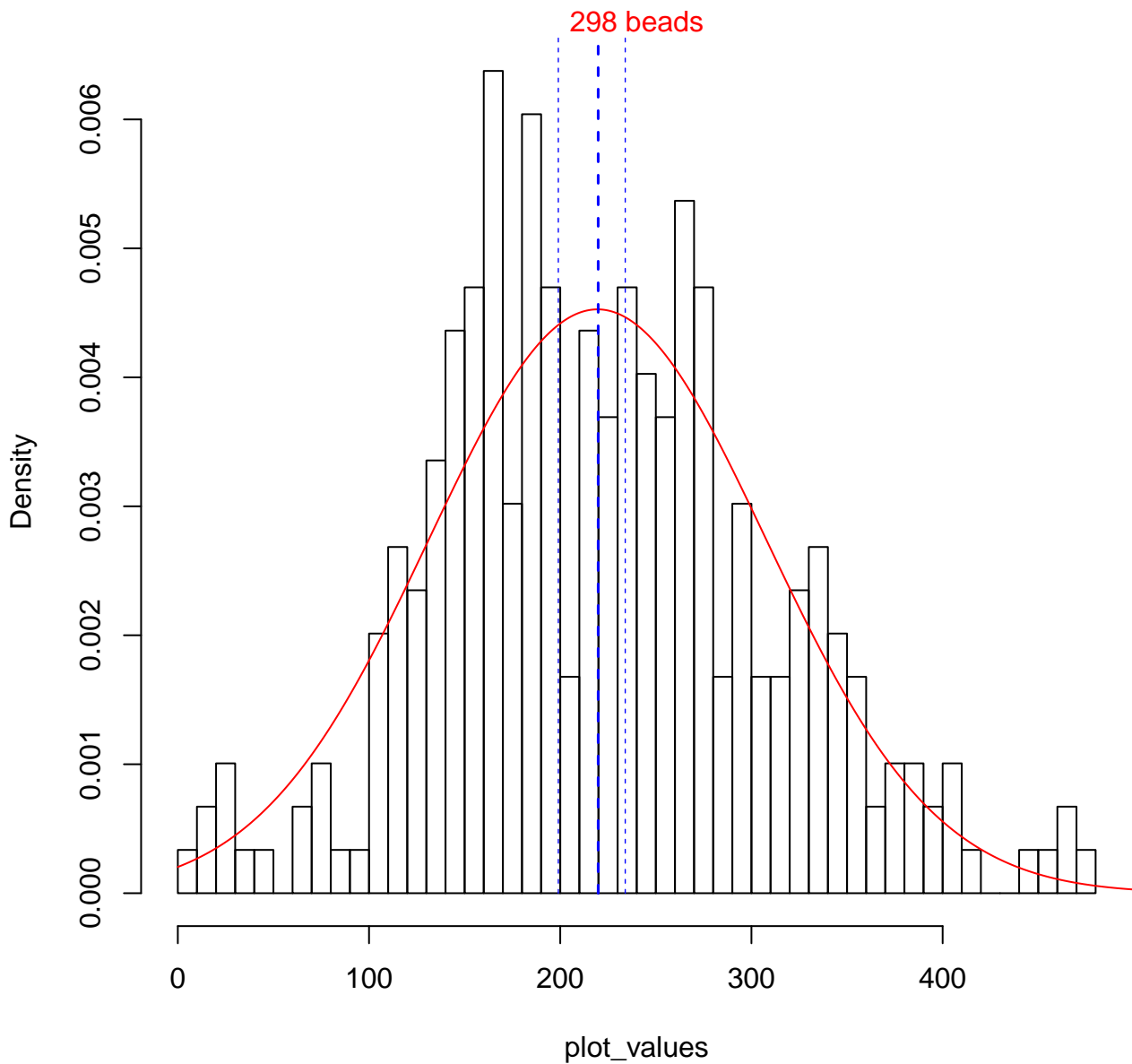
# Gsk3 for well F2



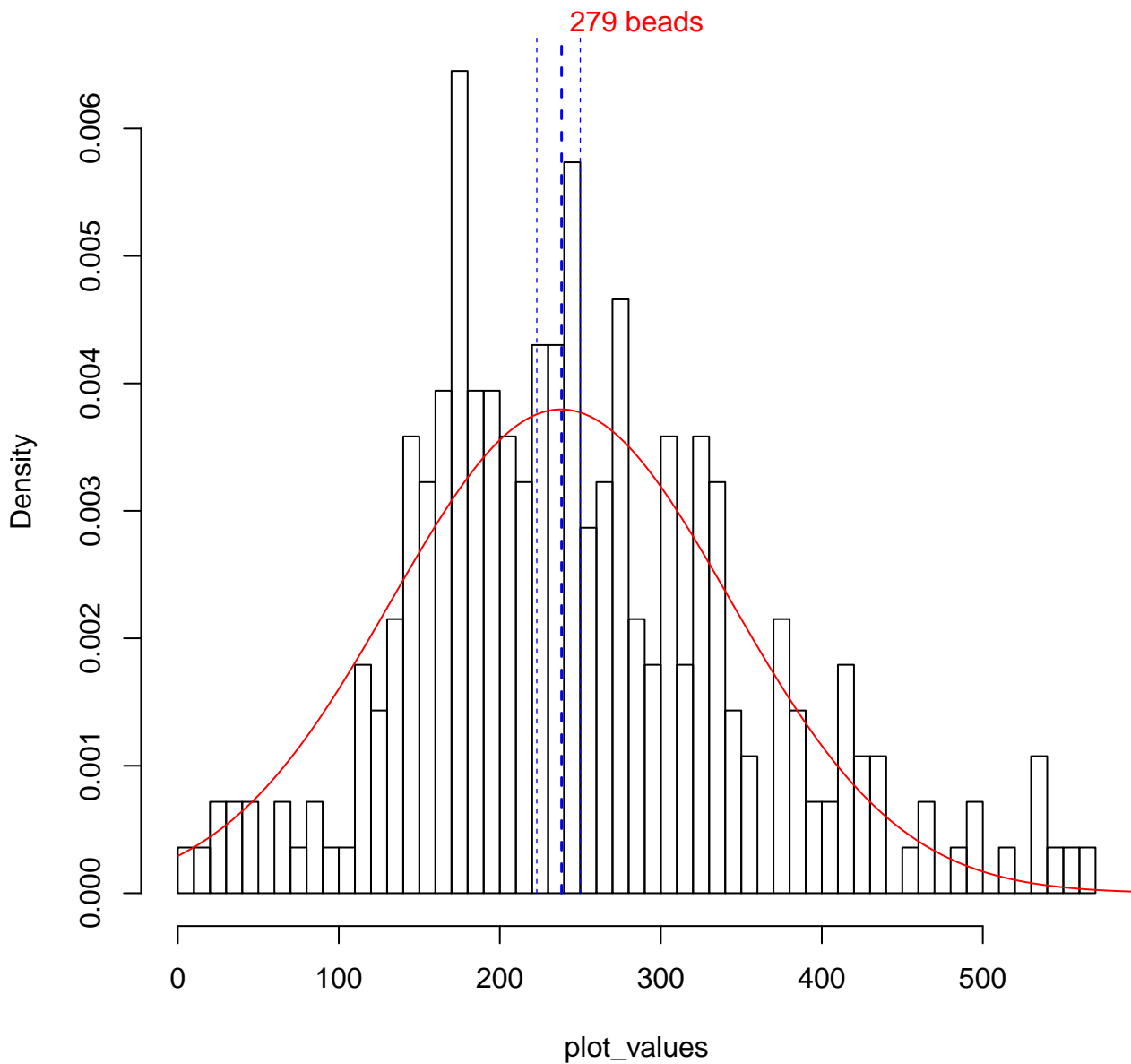
# Gsk3 for well A3



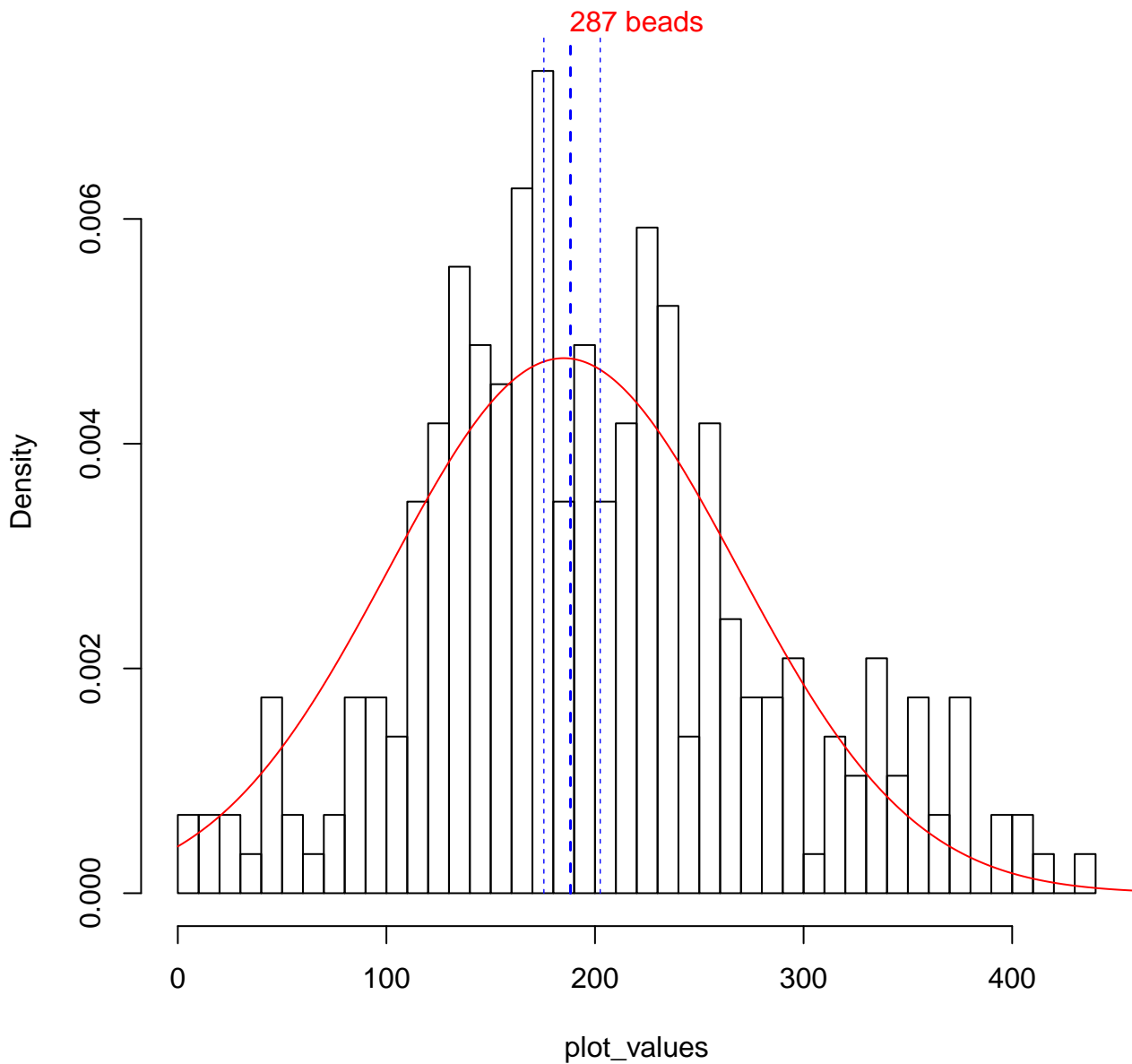
# Gsk3 for well B3



# Gsk3 for well C3

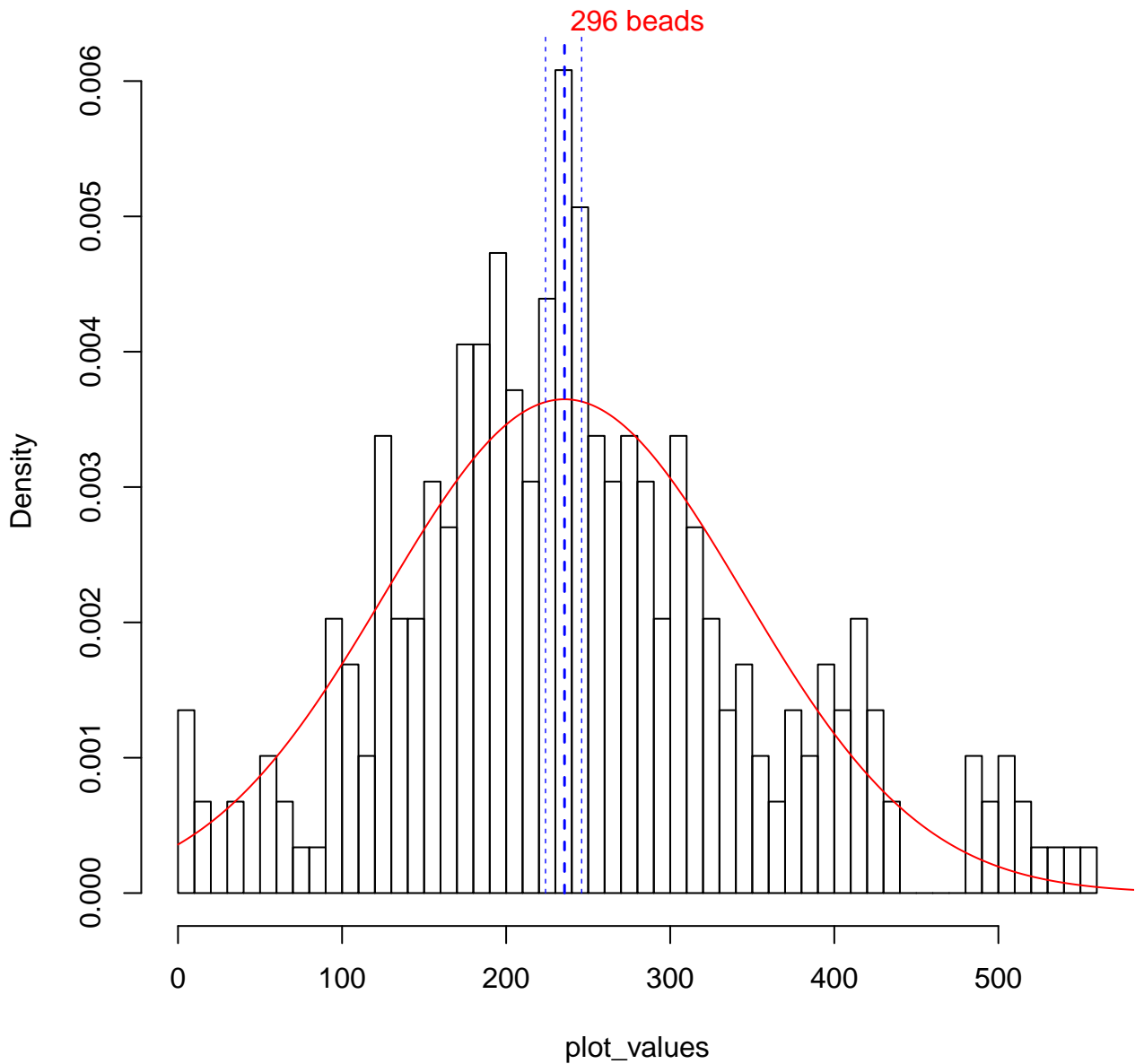


# Gsk3 for well D3

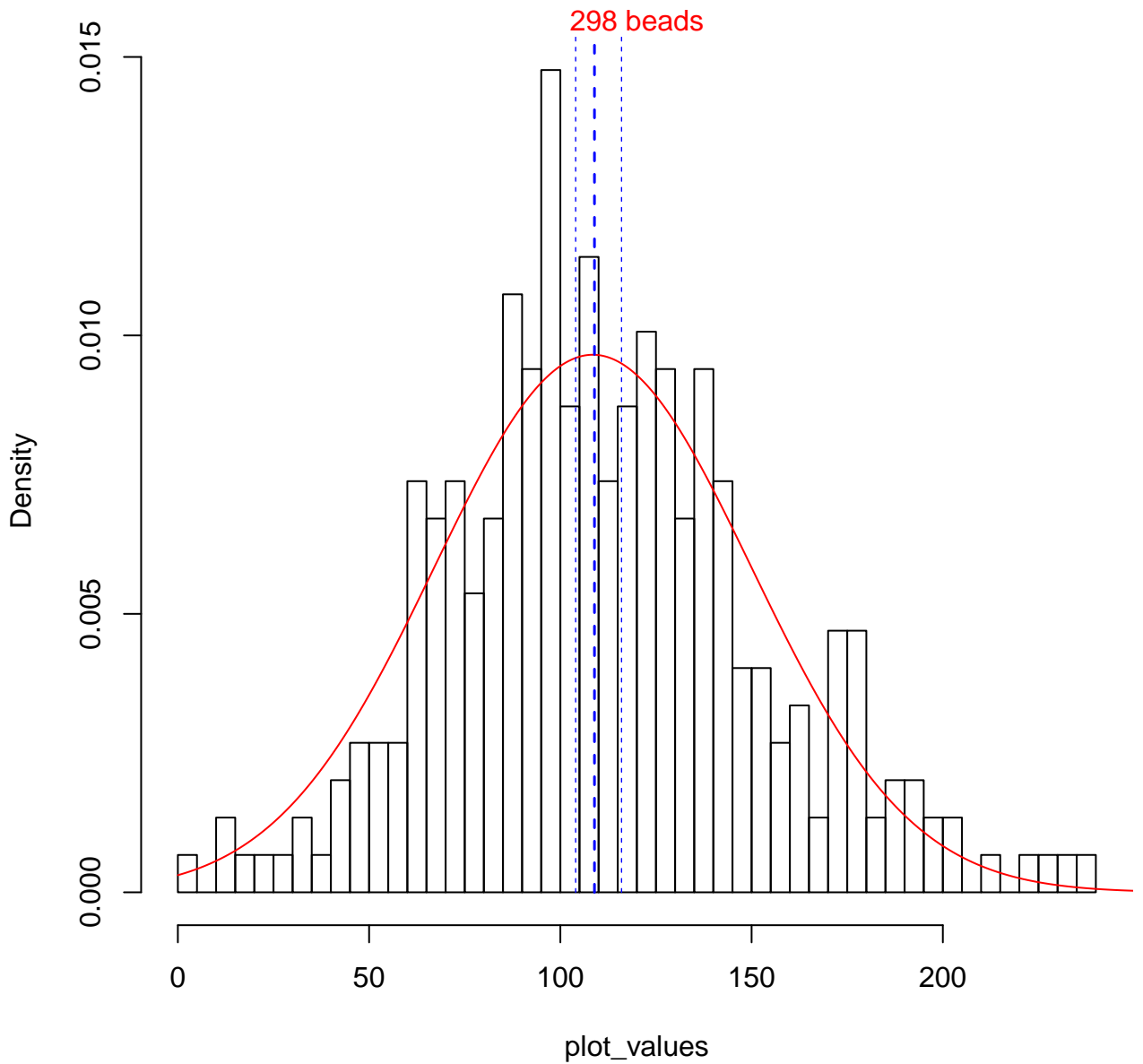




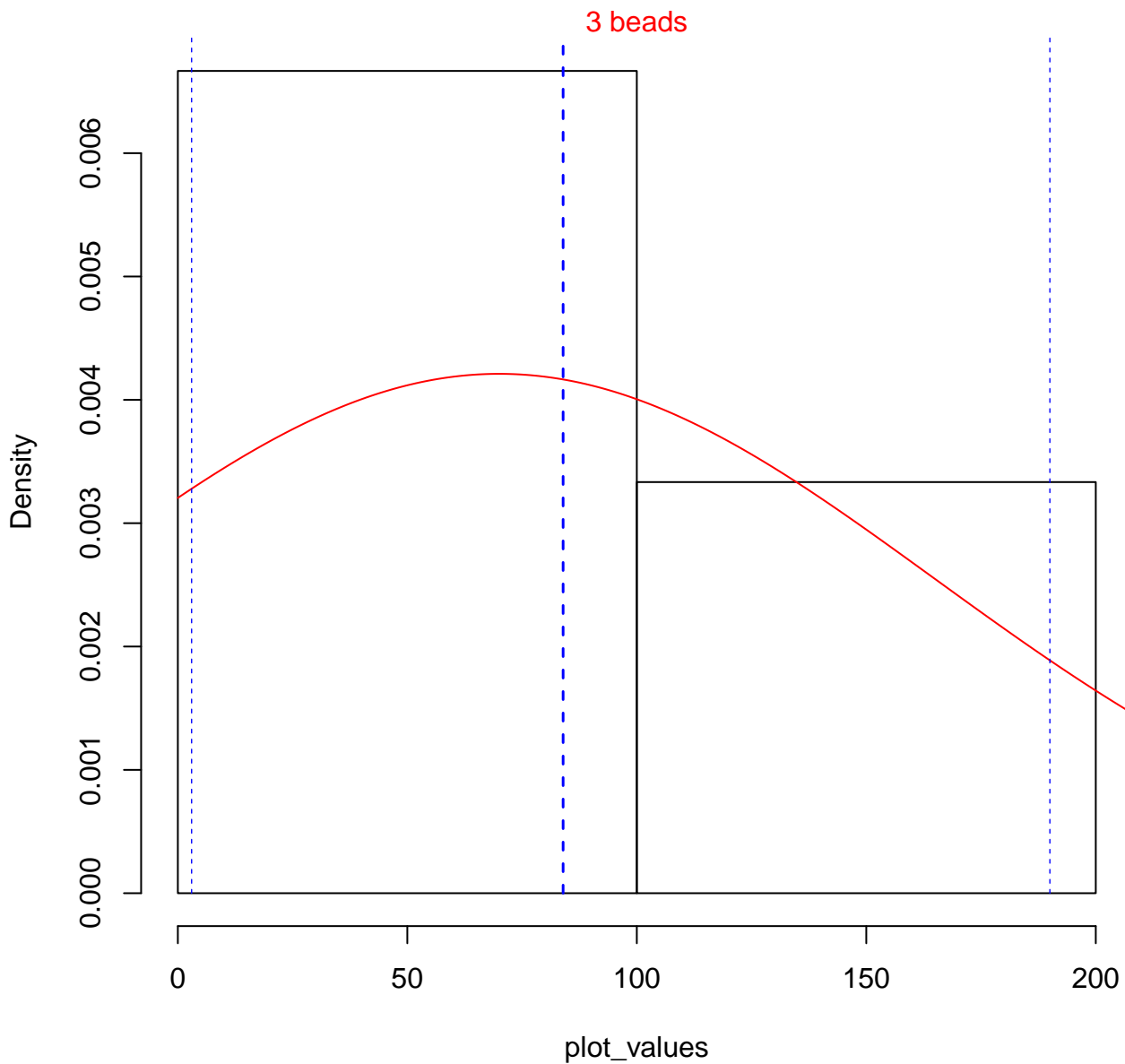
# Gsk3 for well E3



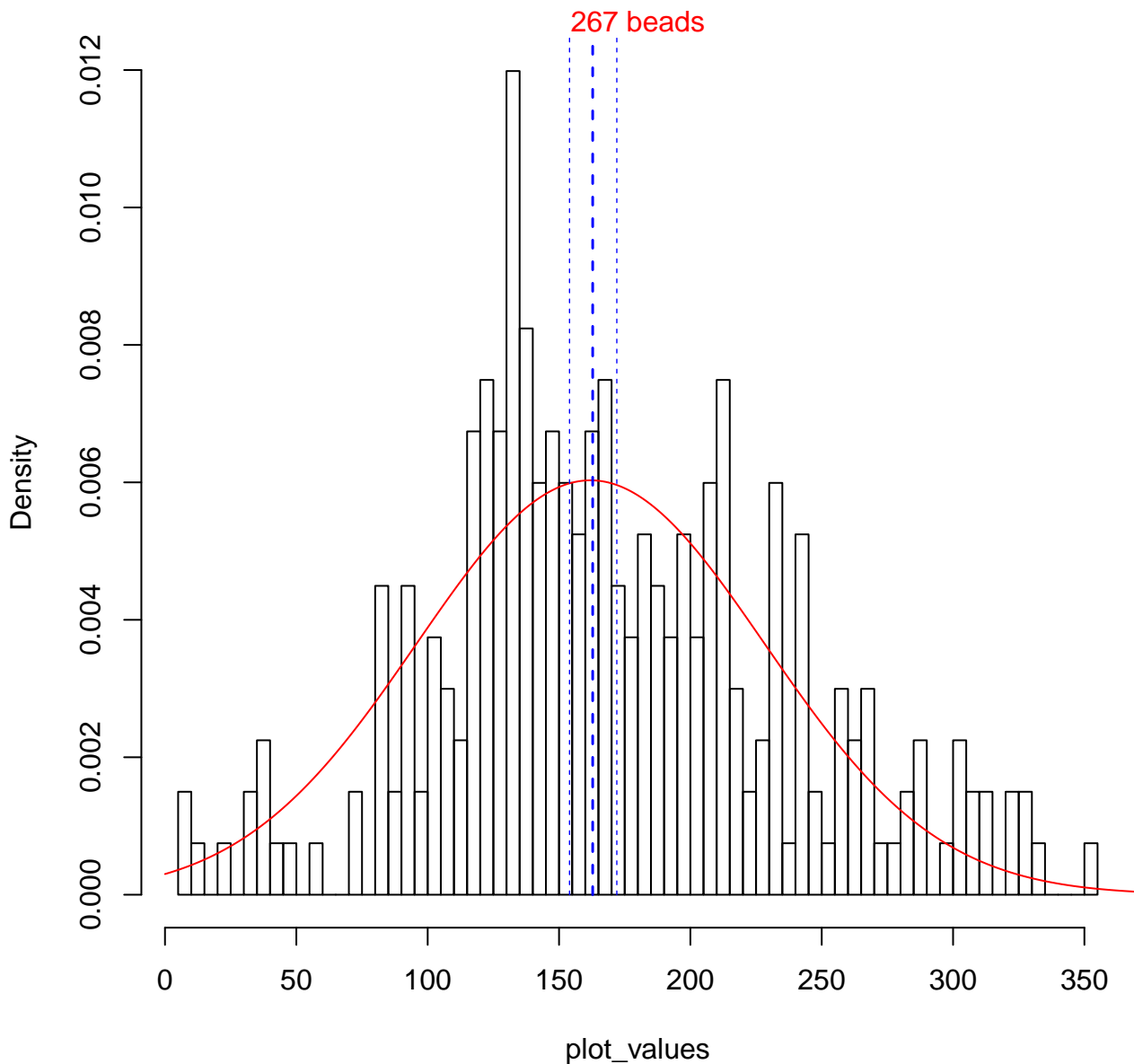
# Gsk3 for well F3



# Gsk3 for well G3

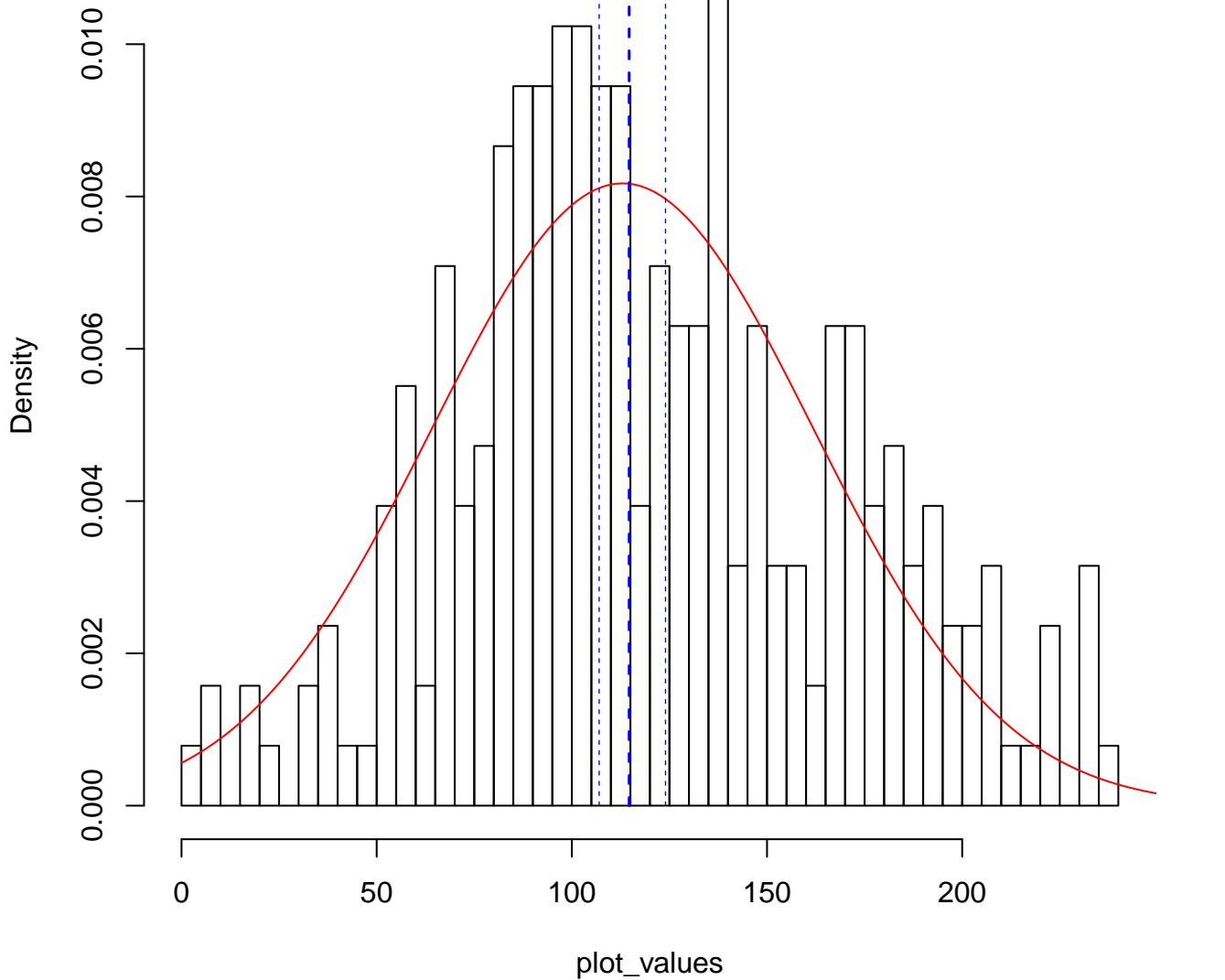


# Gsk3 for well A4

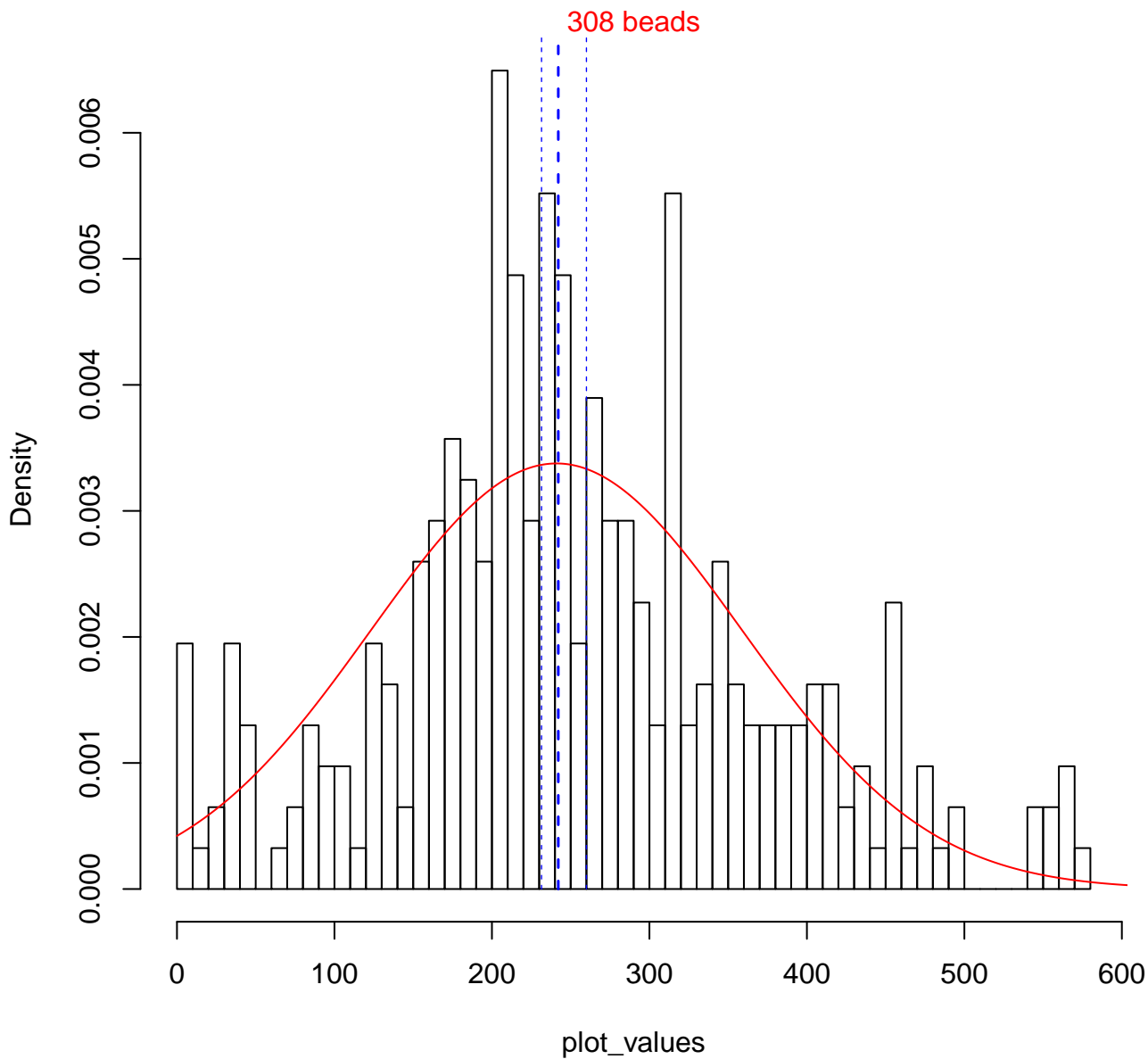


# Gsk3 for well B4

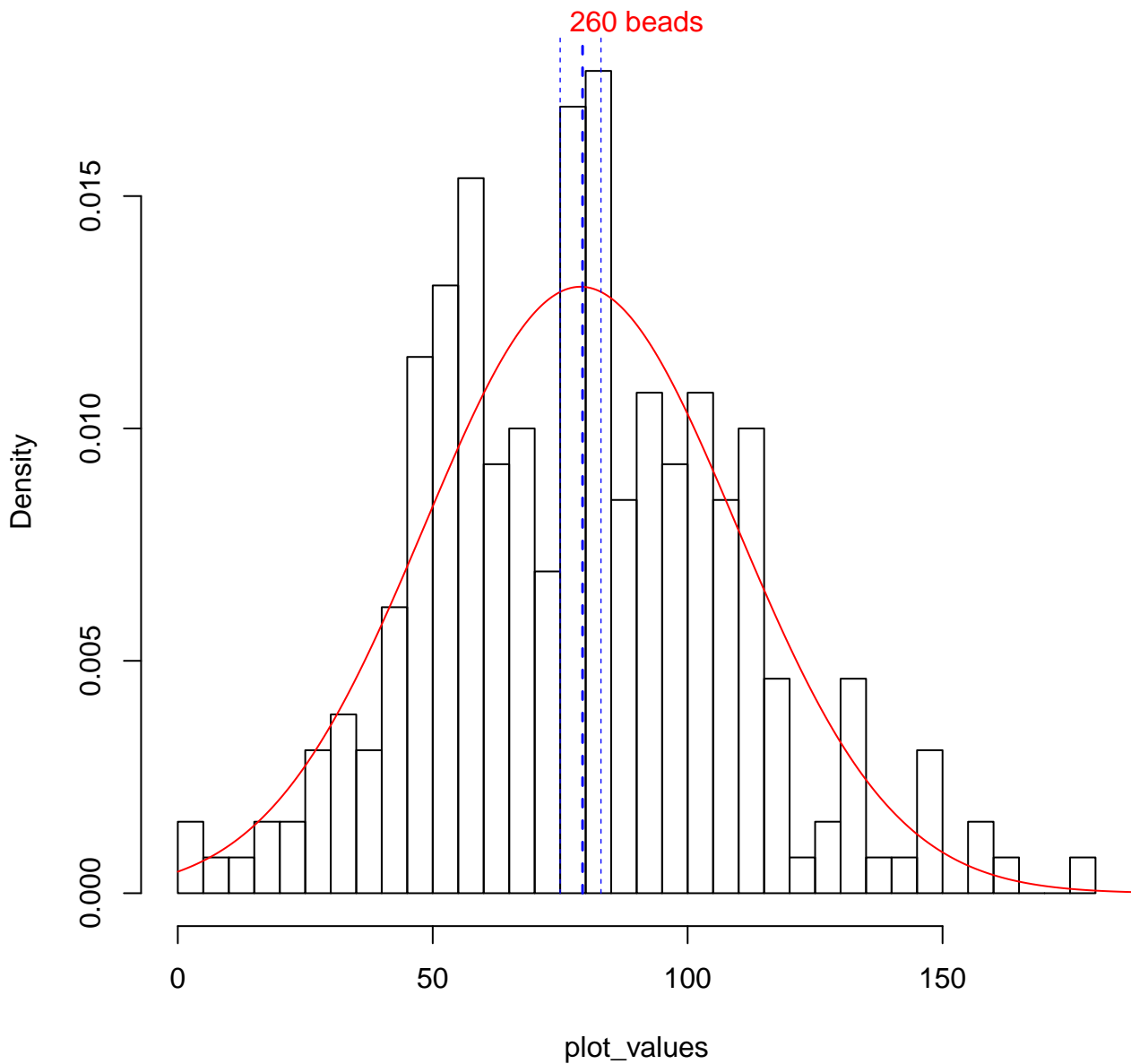
254 beads



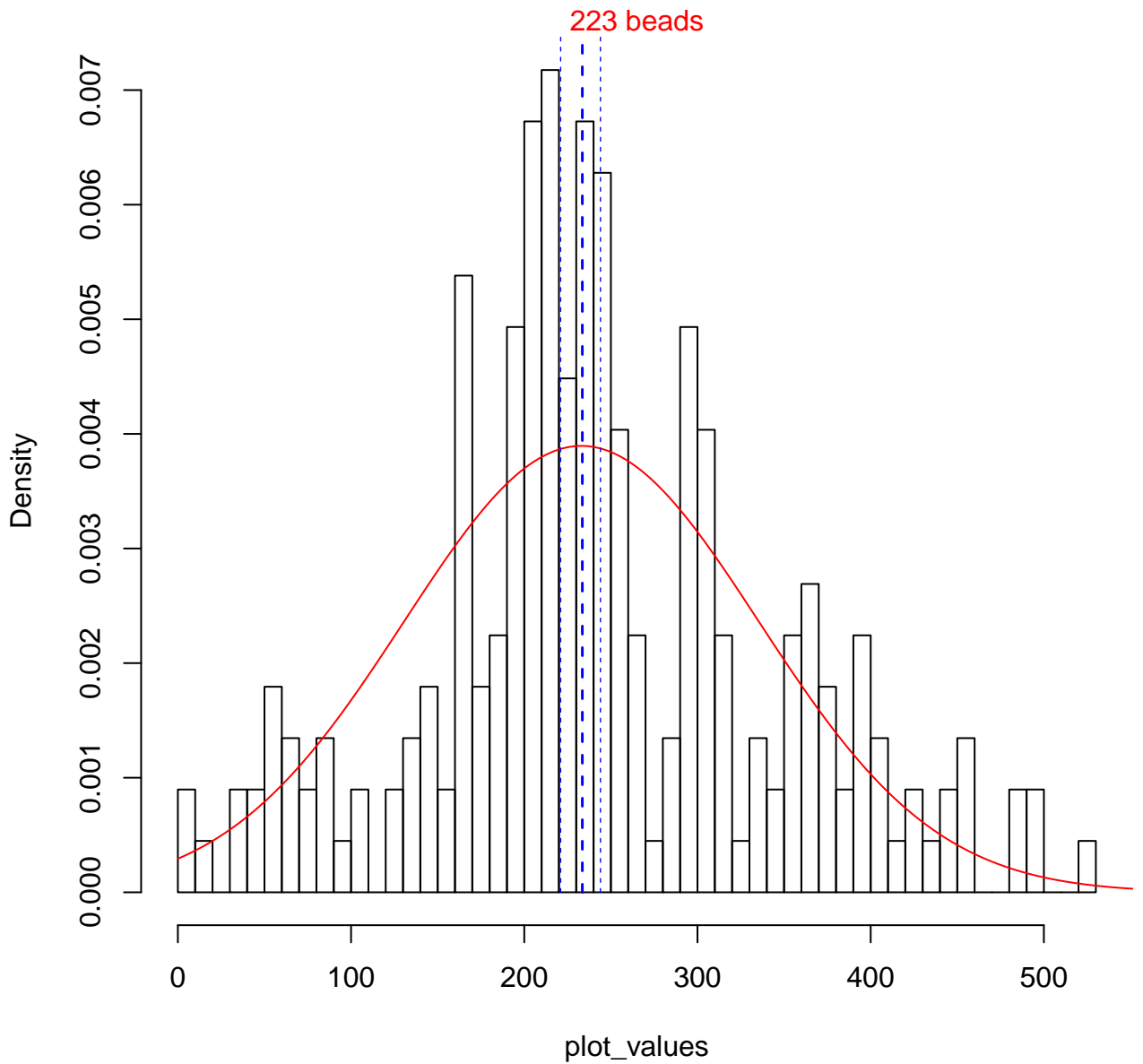
# Gsk3 for well C4



# Gsk3 for well D4

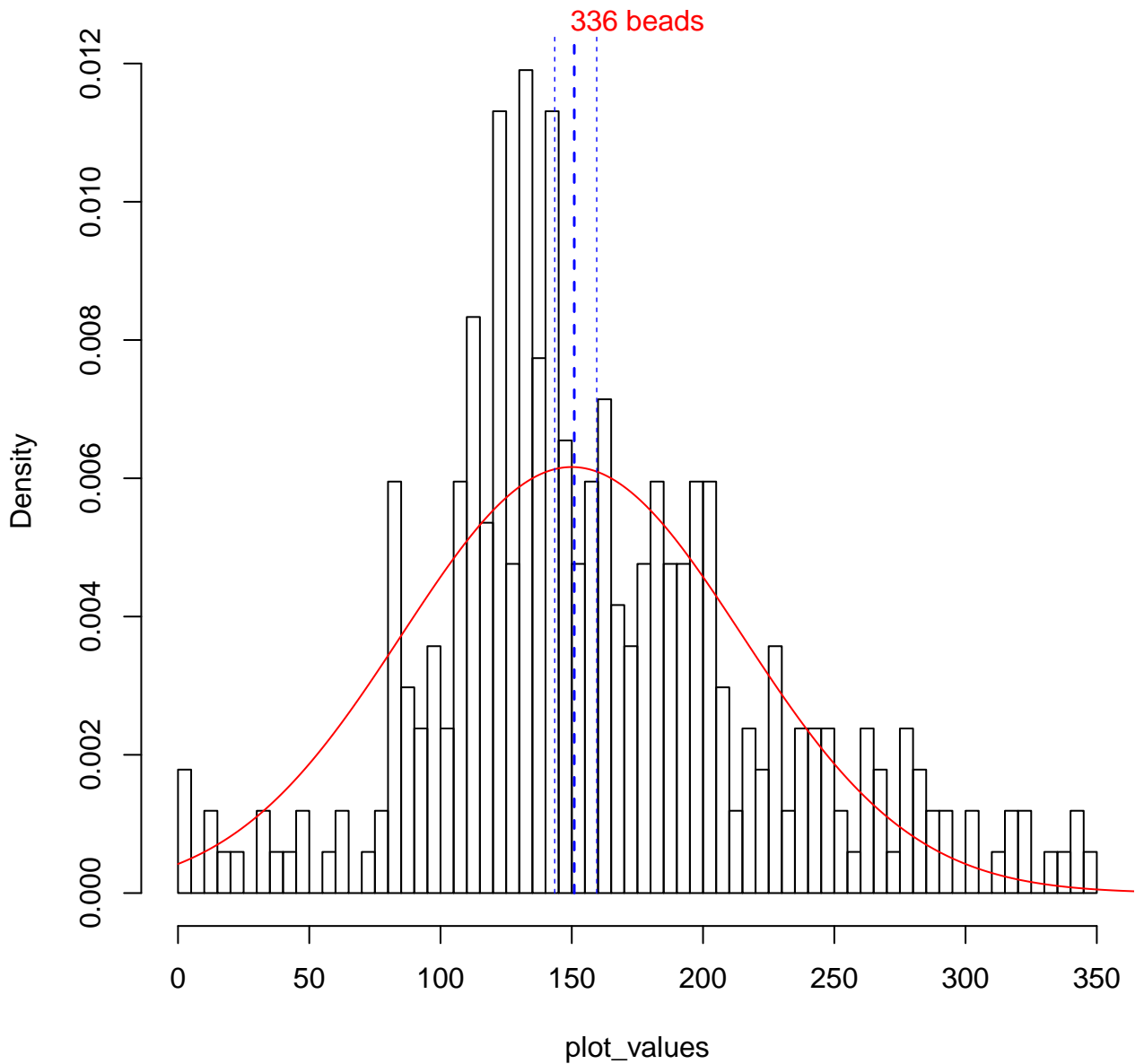


# Gsk3 for well E4

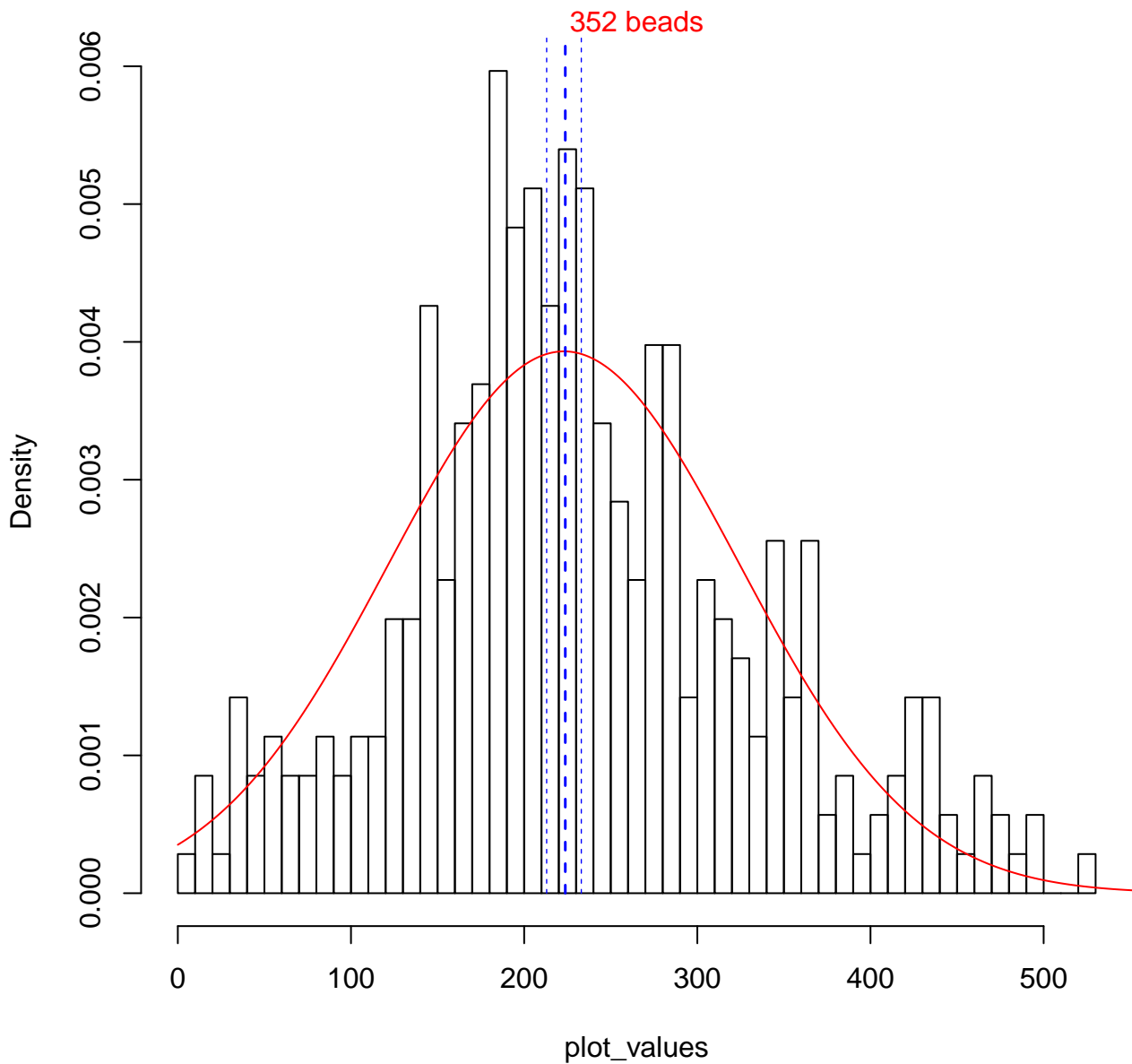




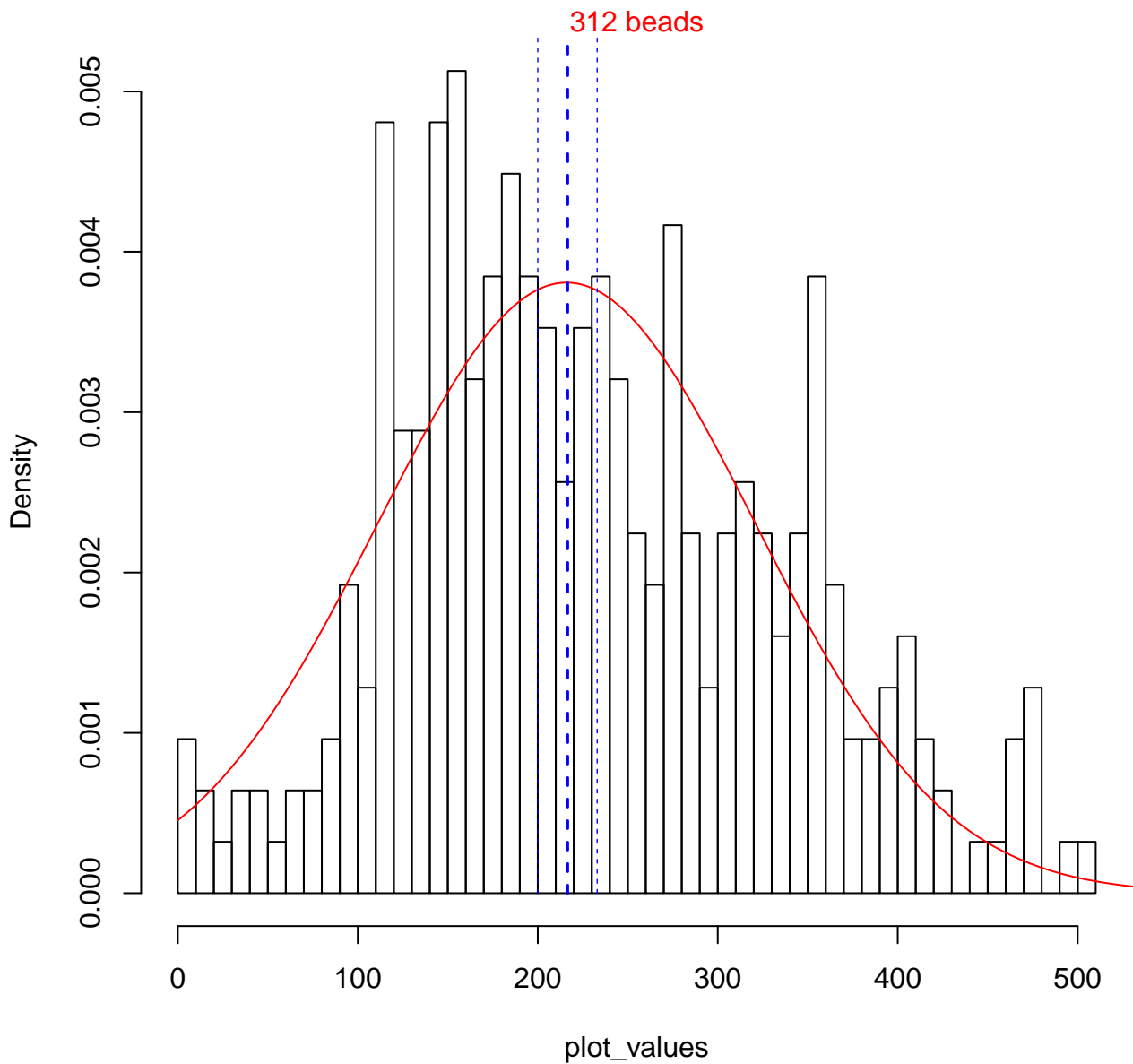
# Gsk3 for well F4



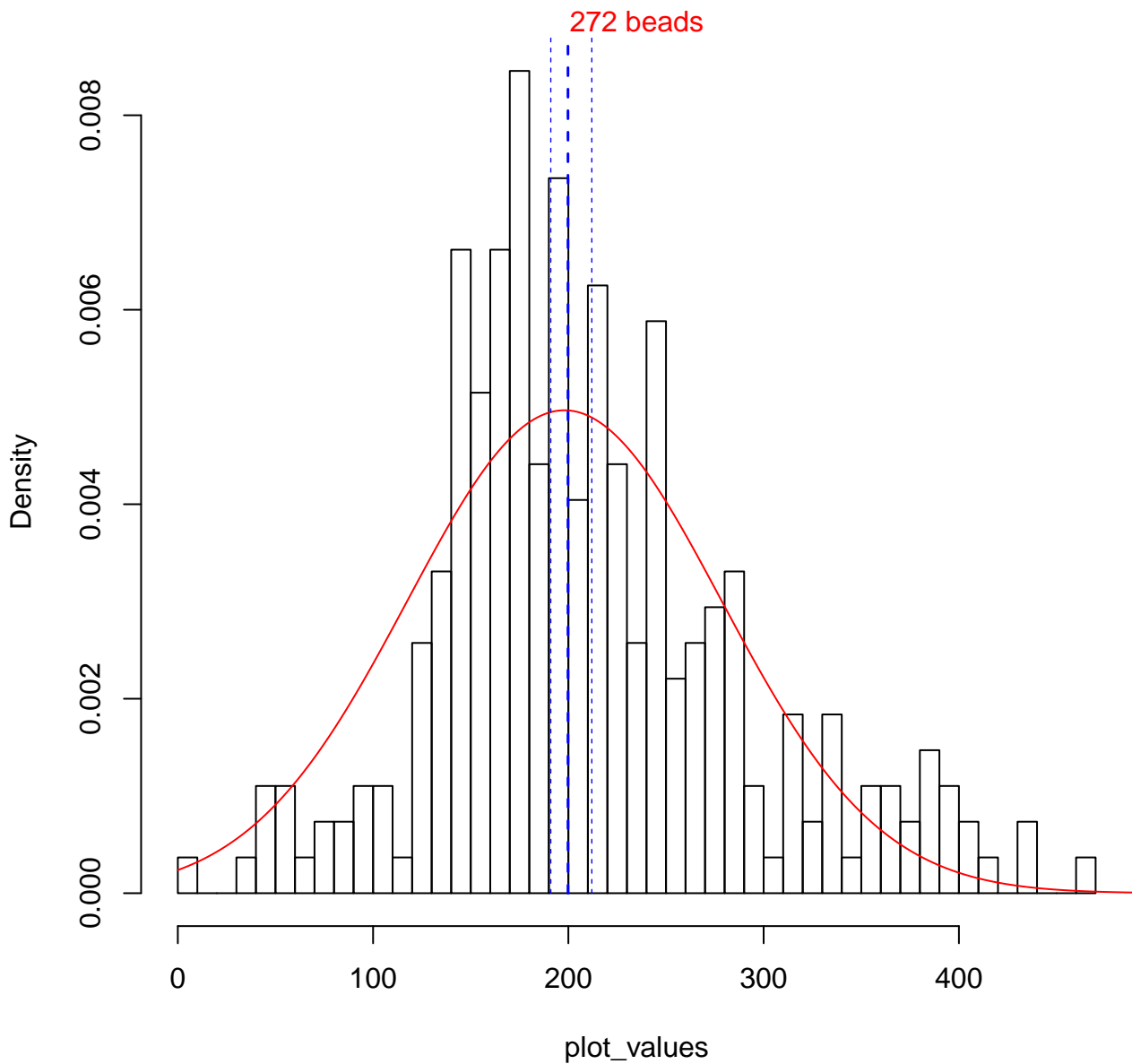
# Gsk3 for well A5



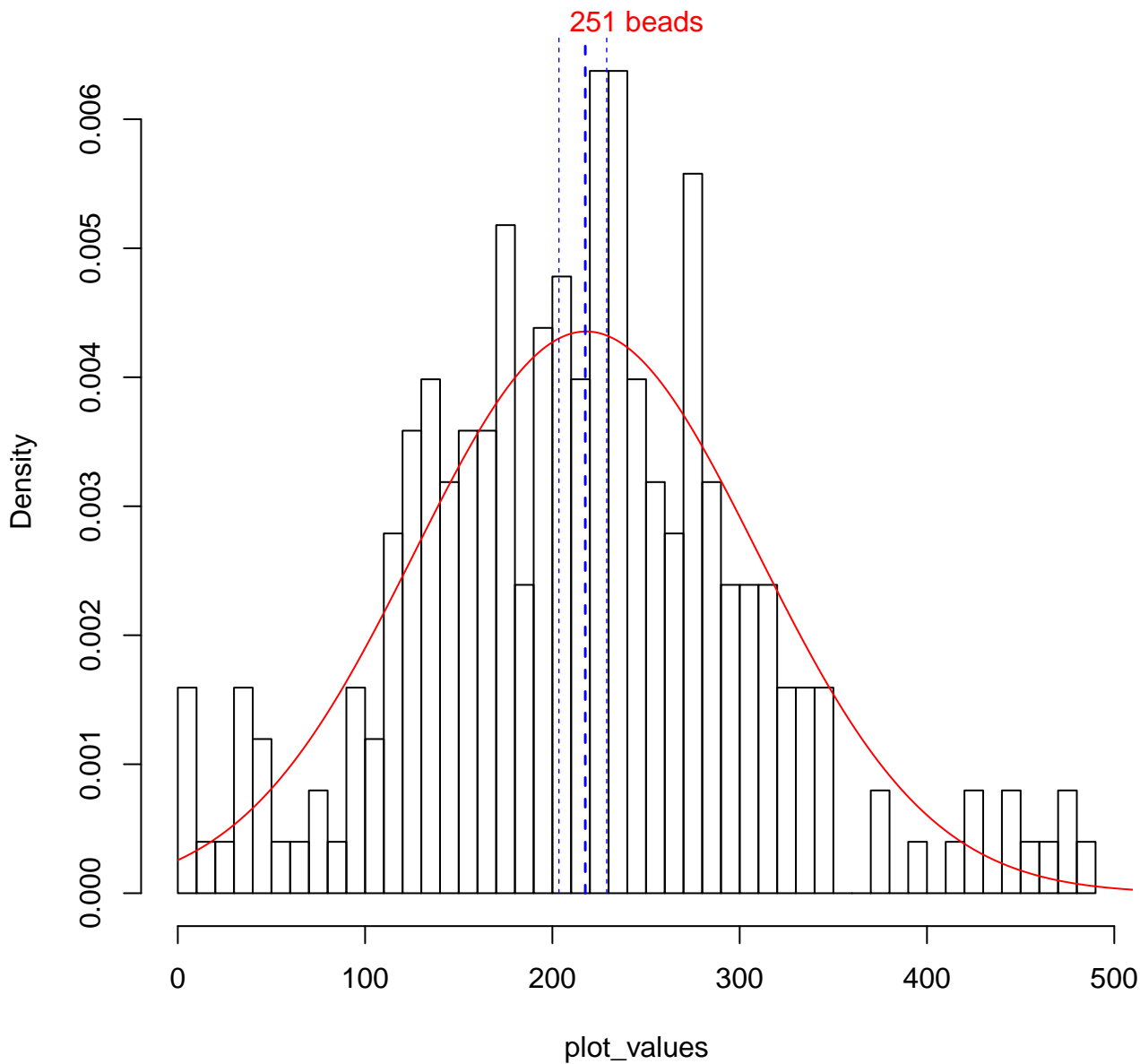
# Gsk3 for well B5



# Gsk3 for well C5

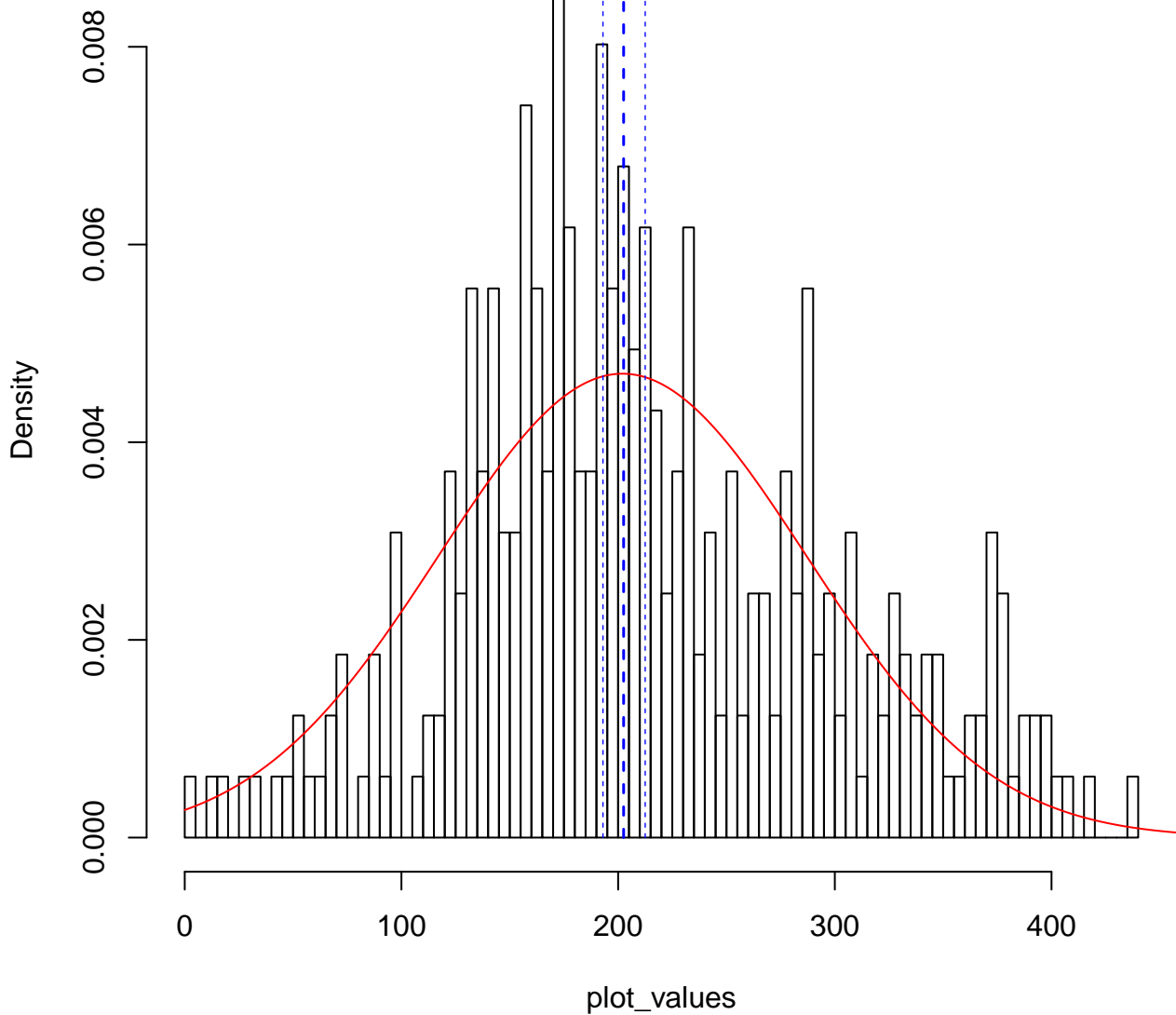


# Gsk3 for well D5



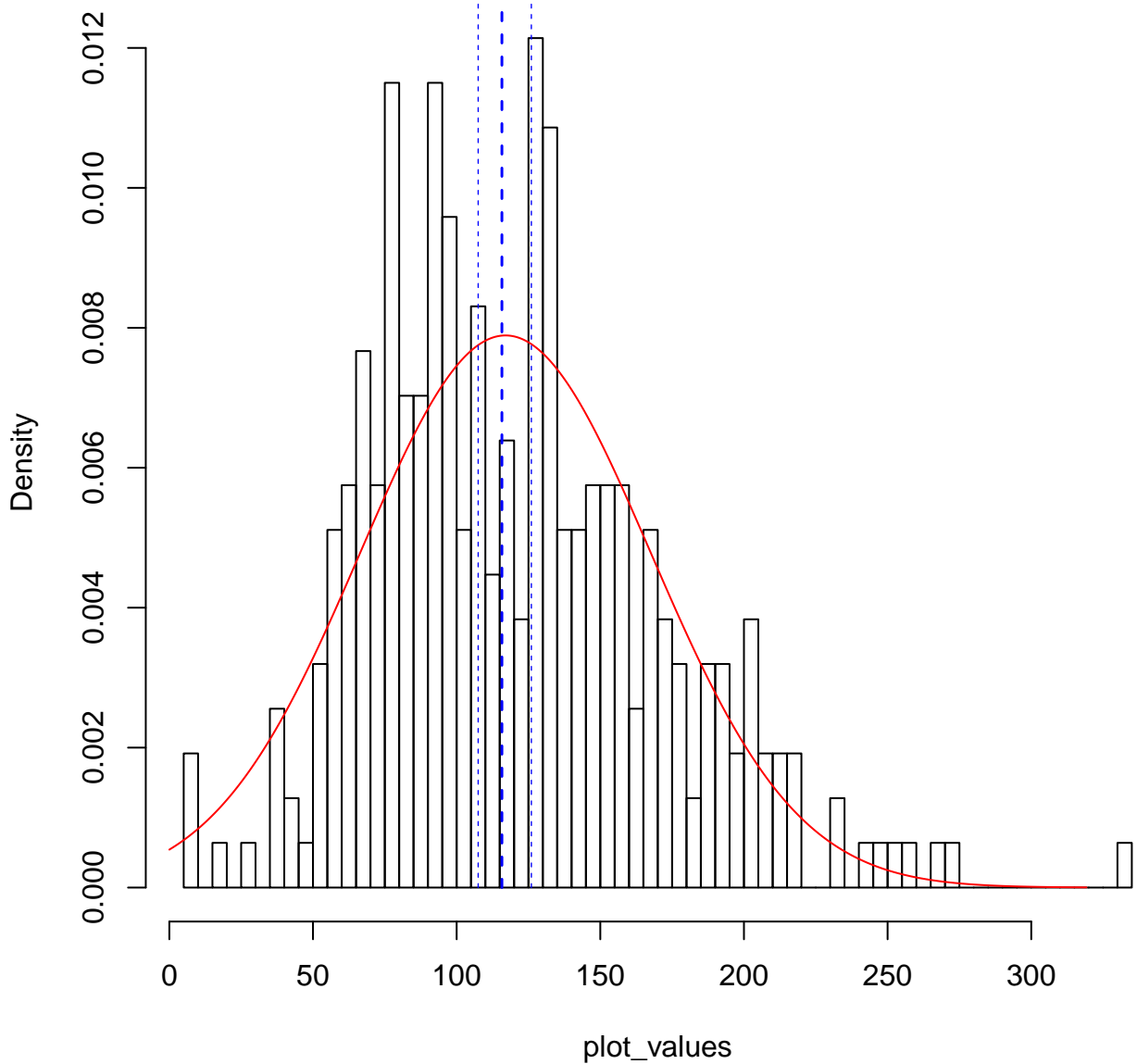
# Gsk3 for well E5

324 beads

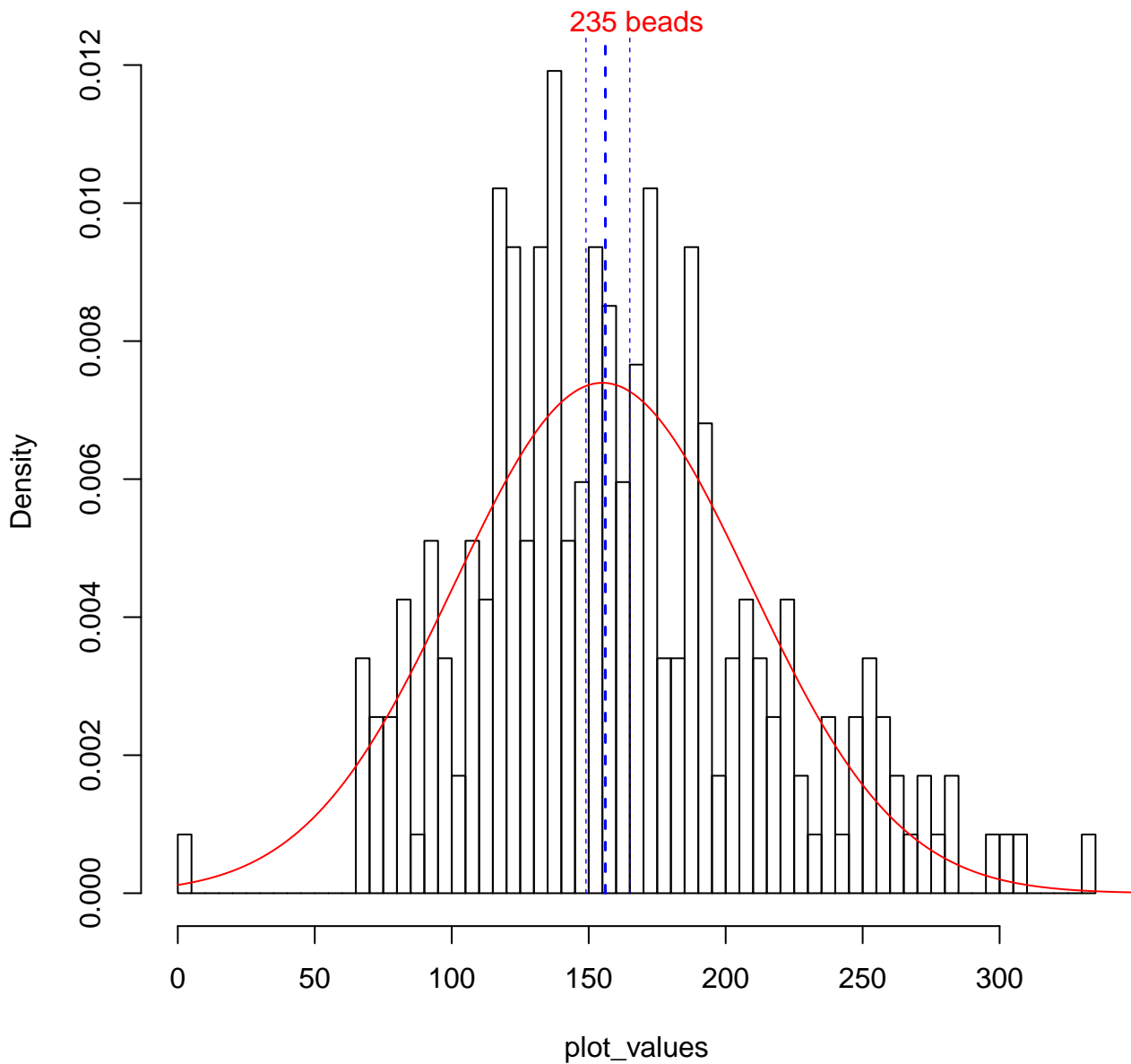


# Gsk3 for well F5

313 beads

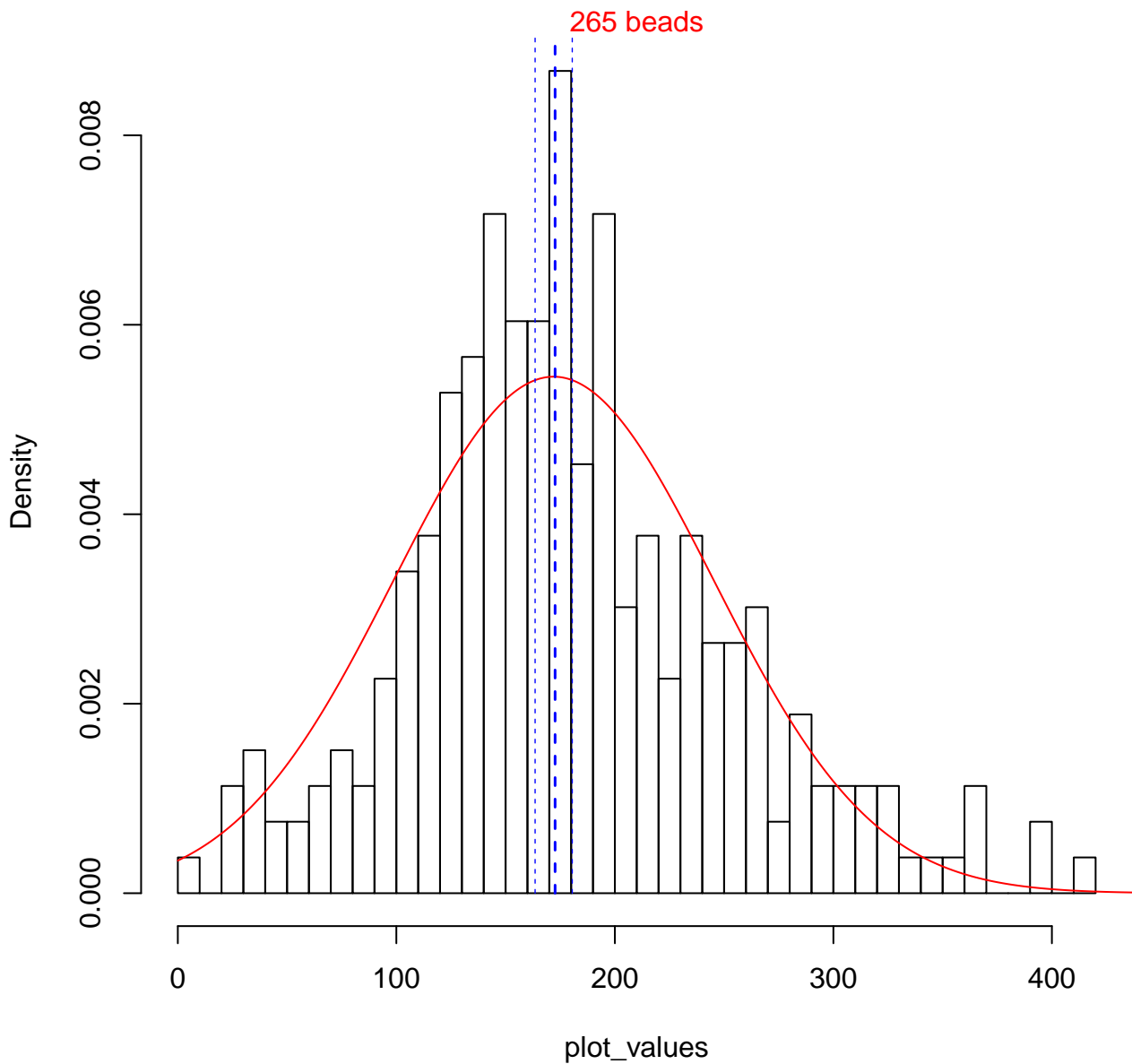


# Gsk3 for well A6



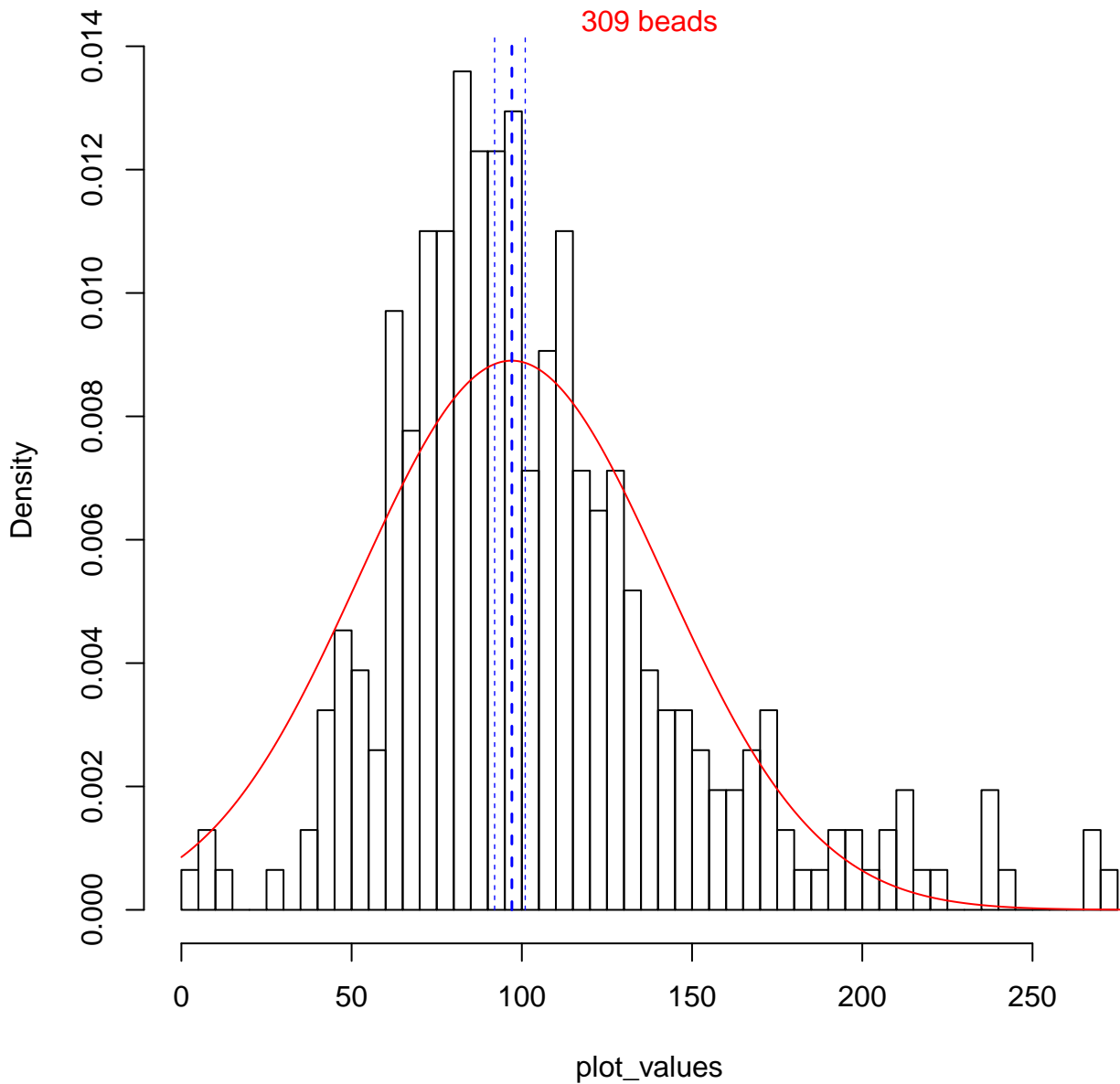


# Gsk3 for well B6

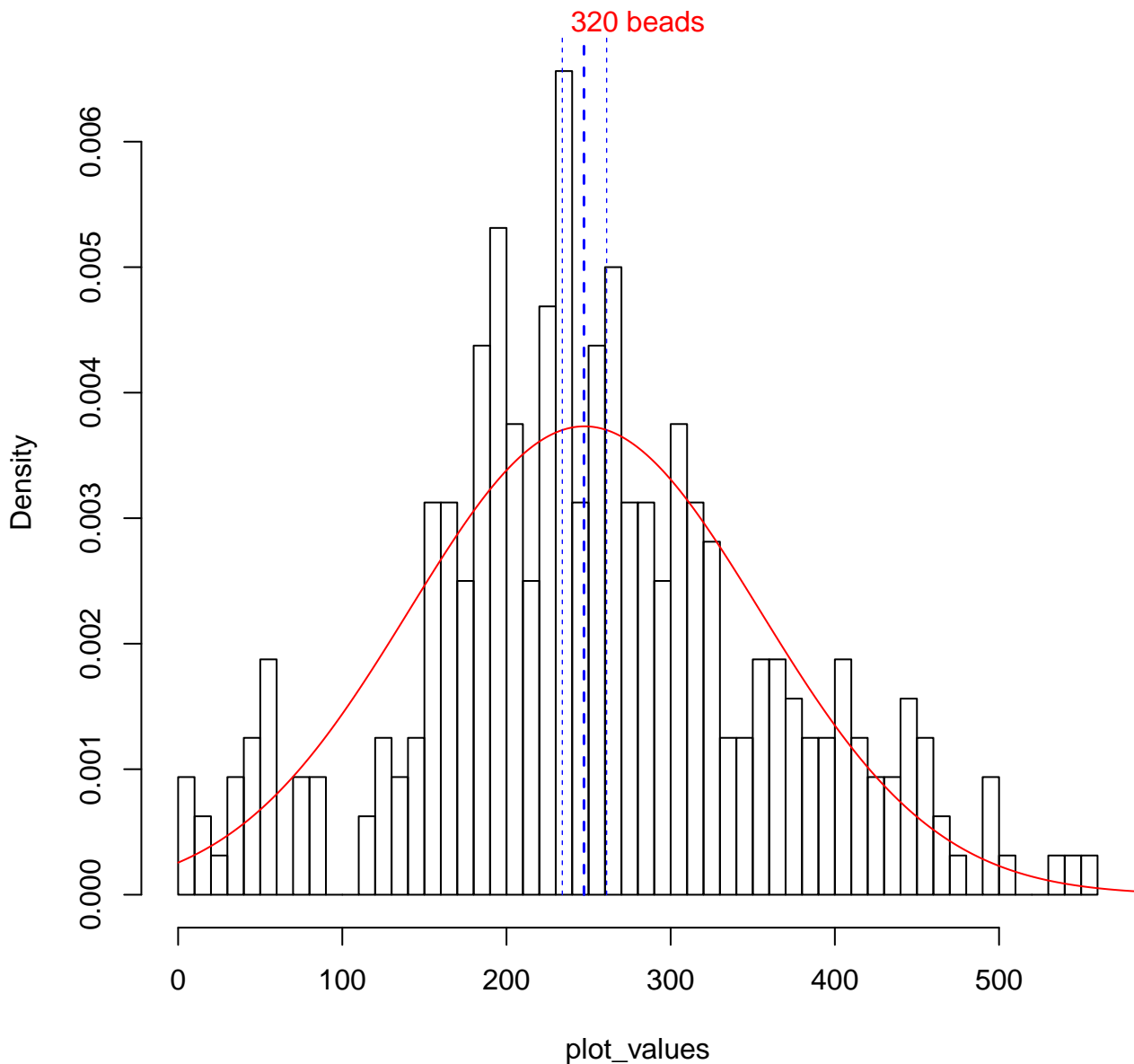


# Gsk3 for well C6

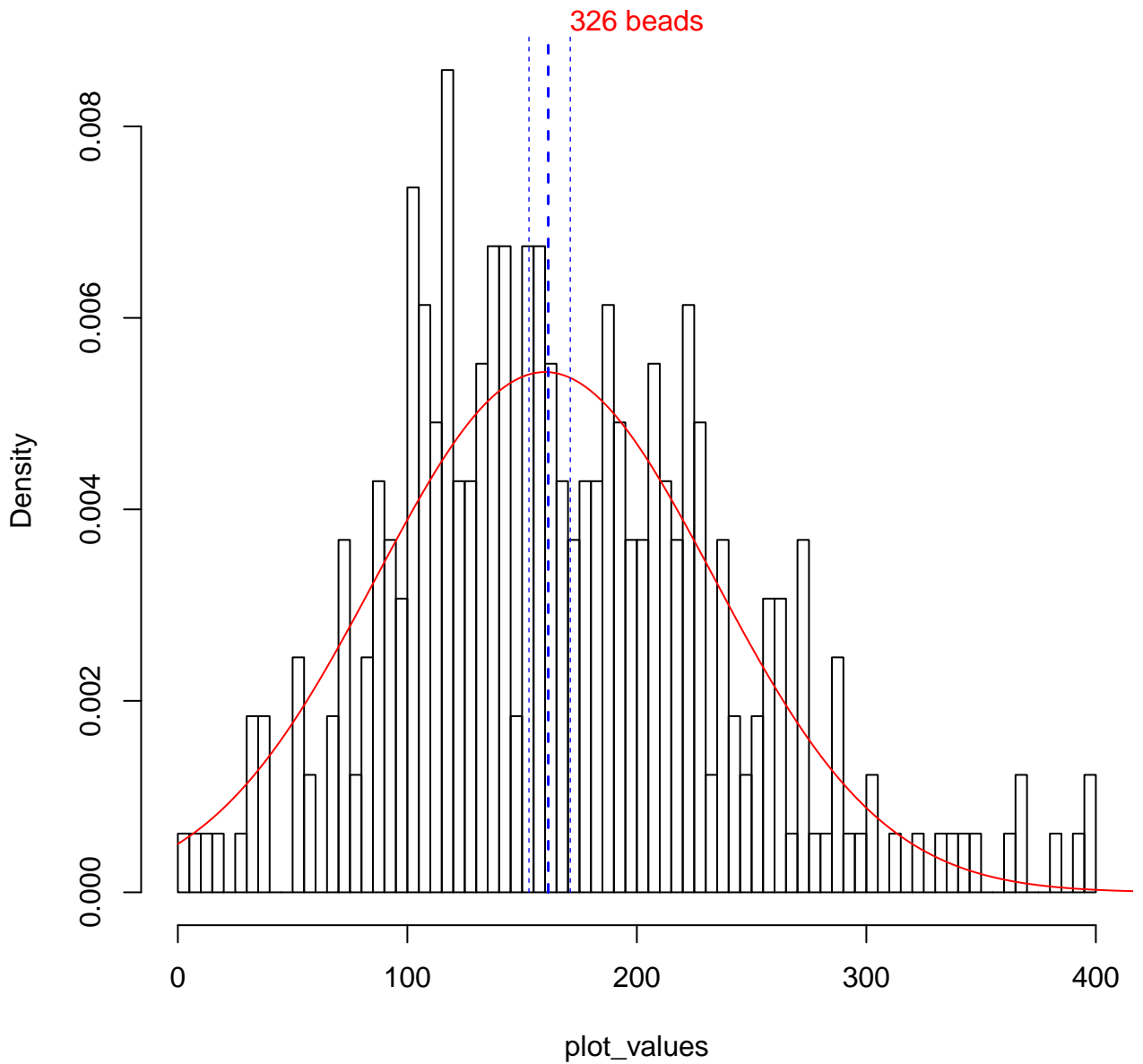
309 beads



# Gsk3 for well D6

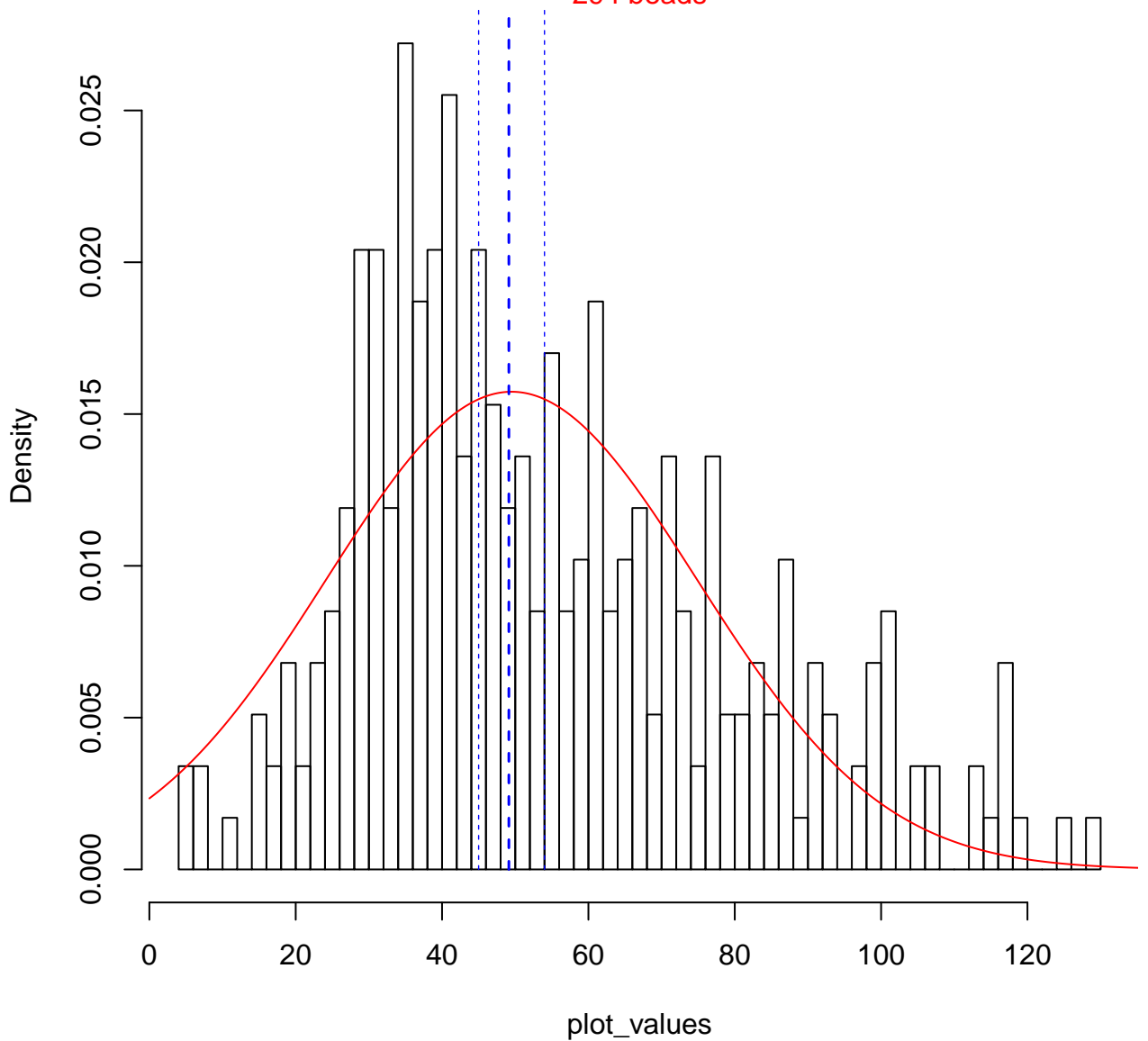


# Gsk3 for well E6

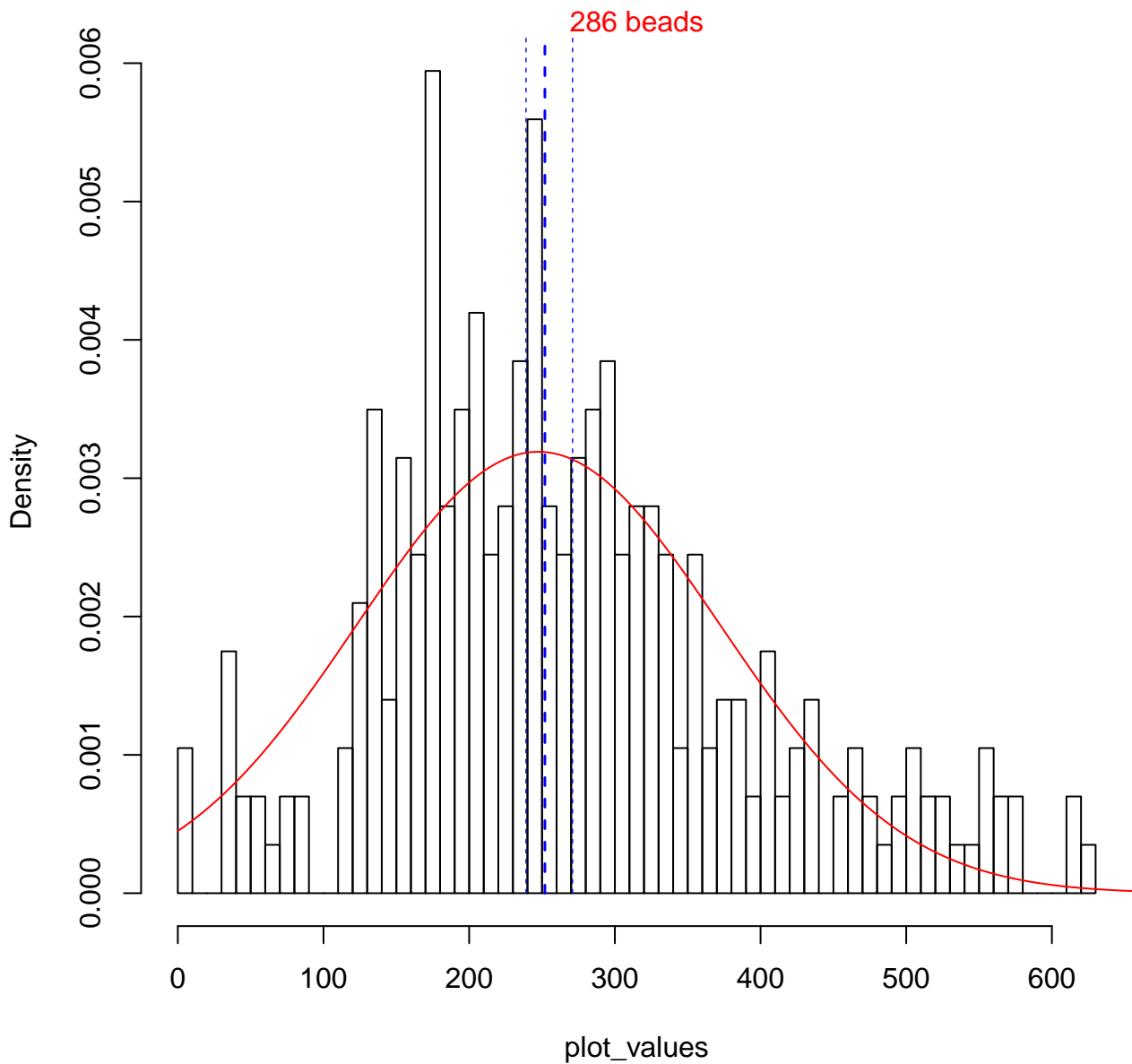


# Gsk3 for well F6

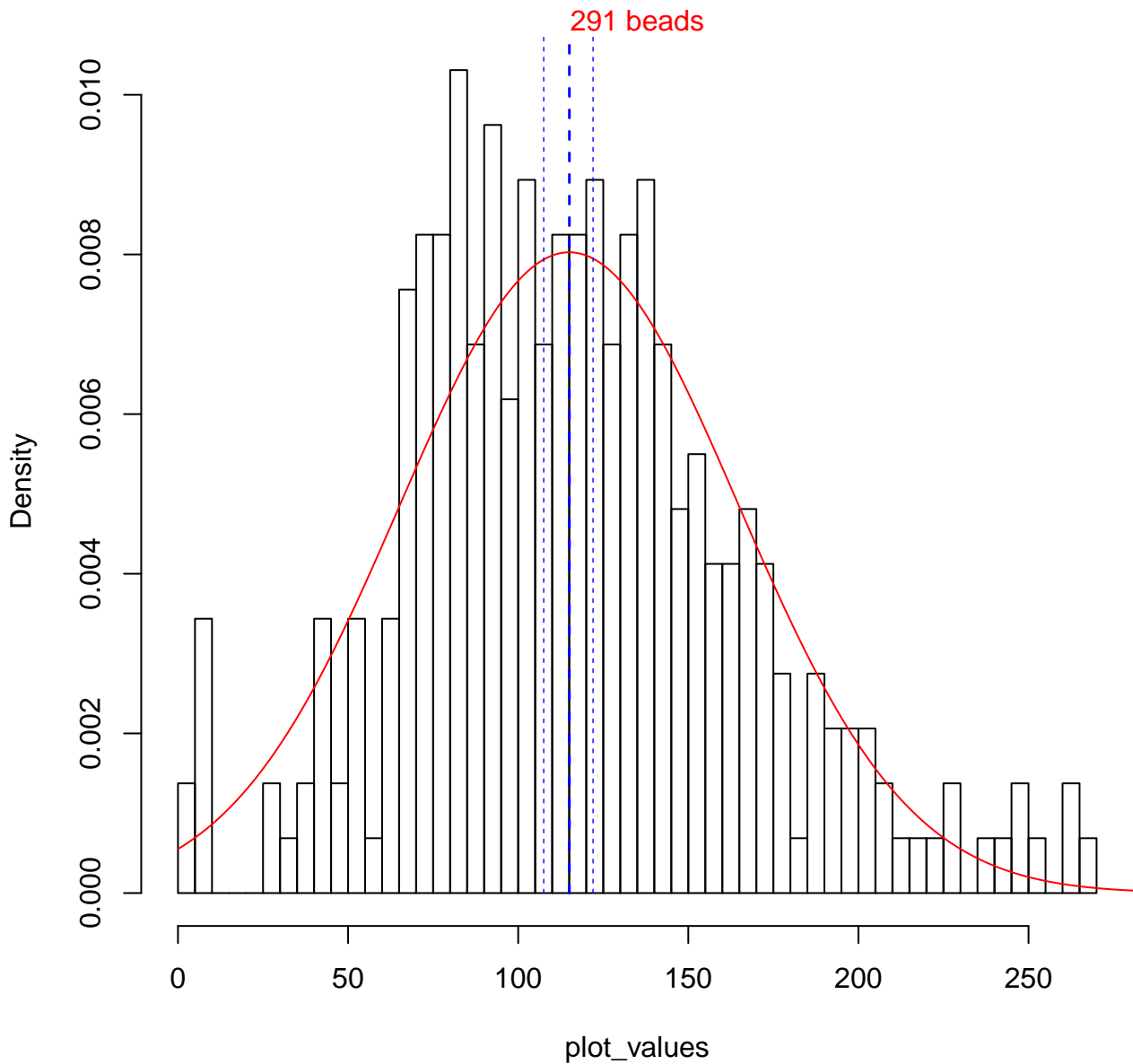
294 beads



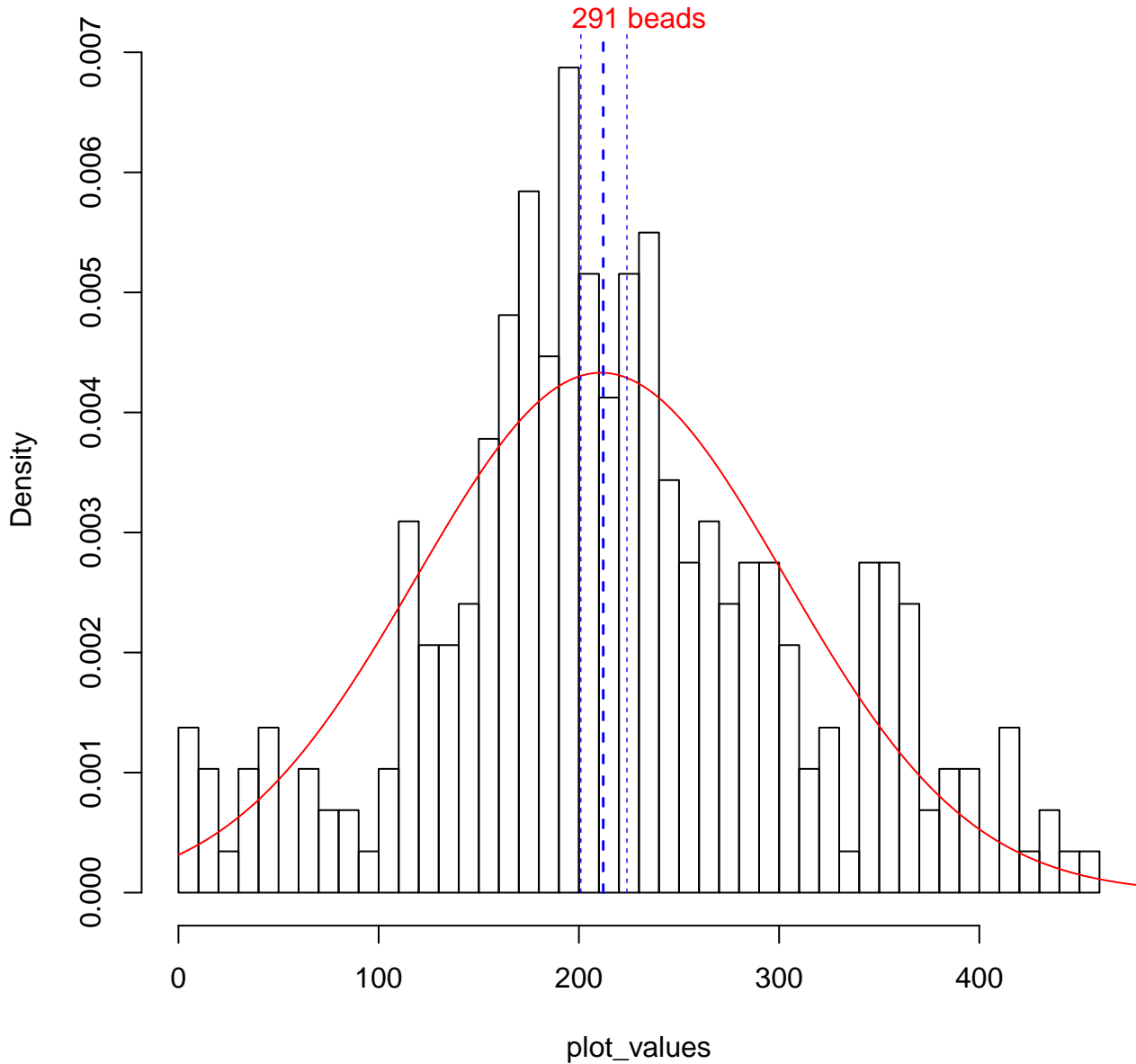
# Gsk3 for well A7



# Gsk3 for well B7

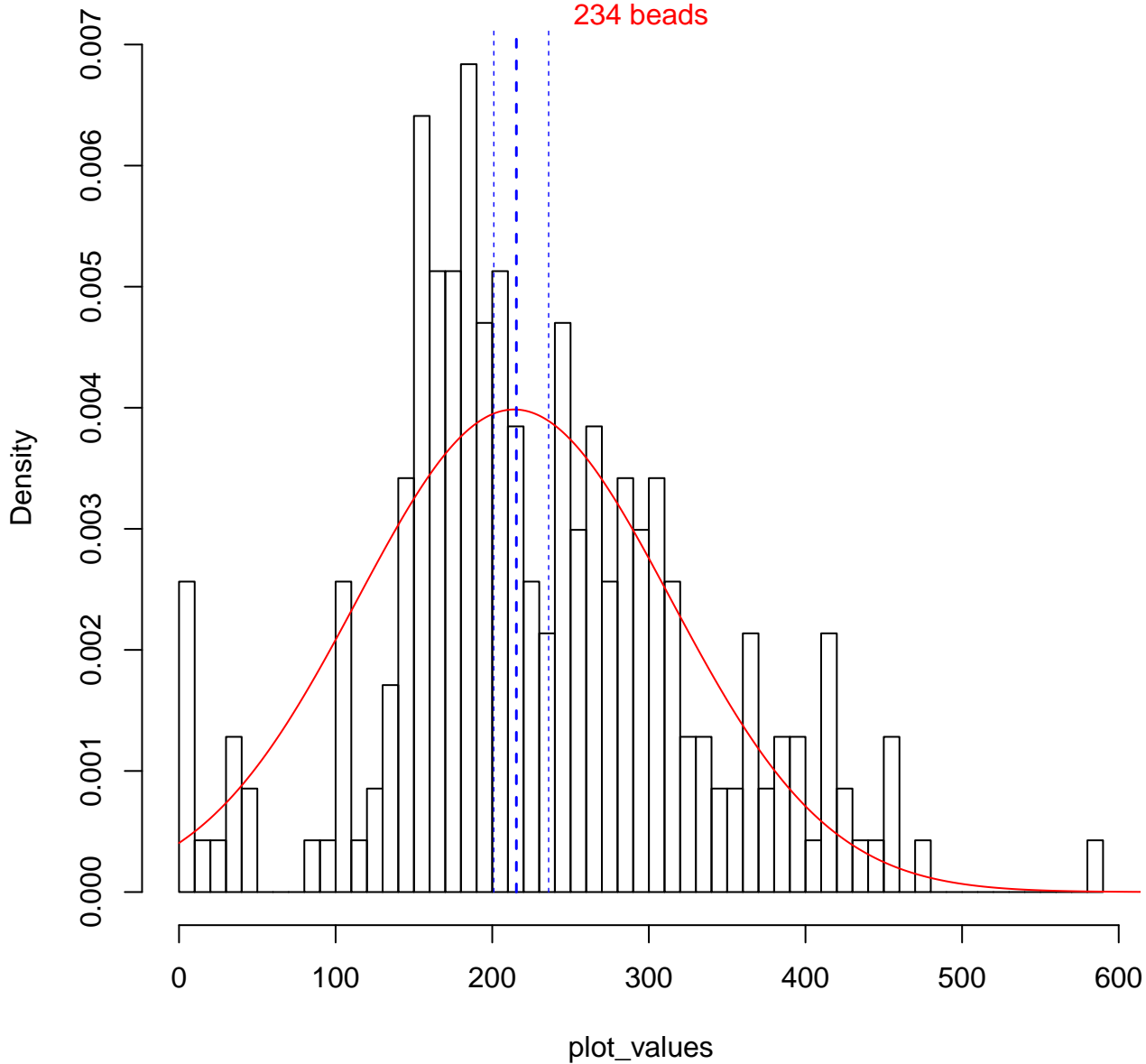


# Gsk3 for well C7

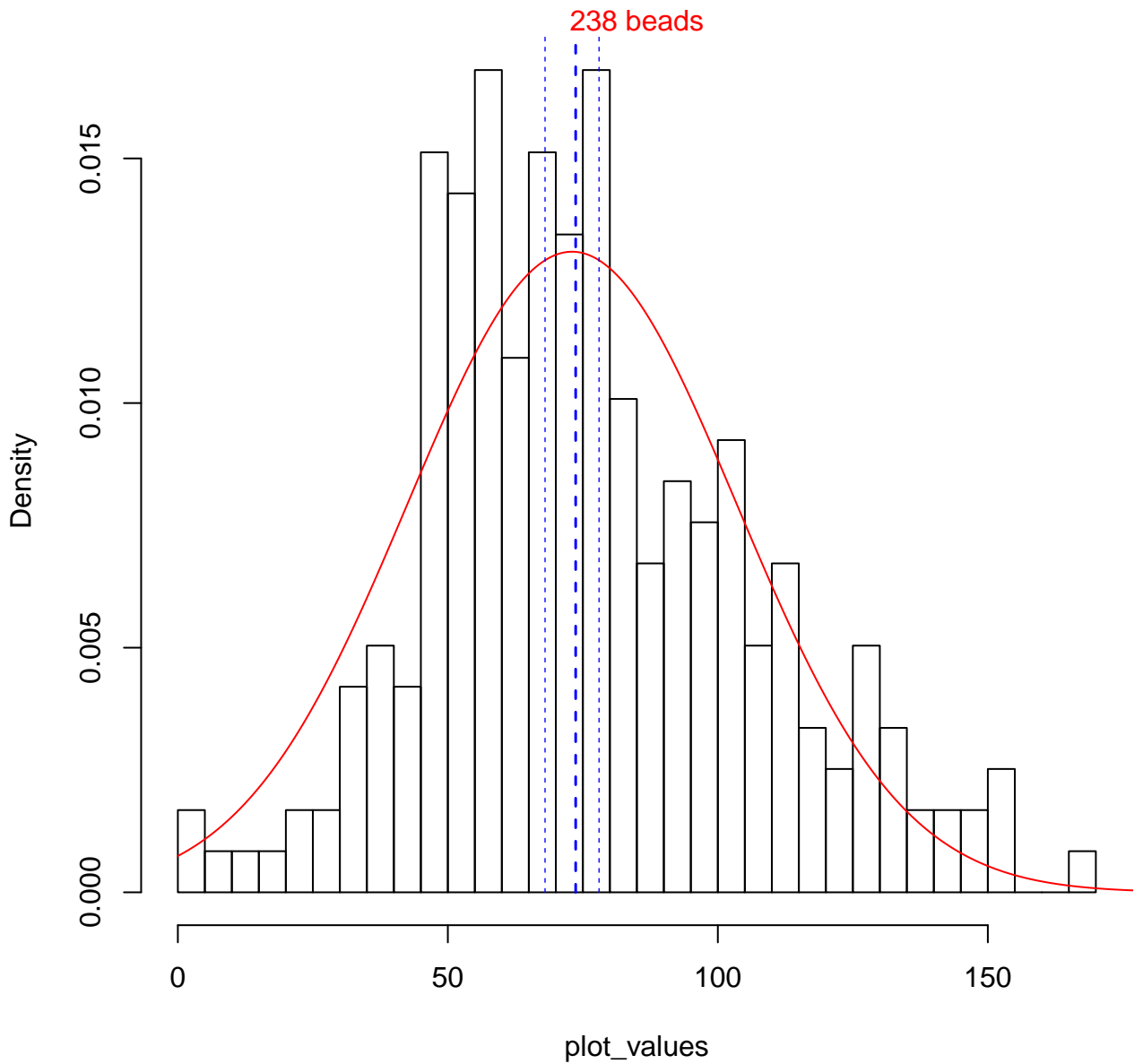




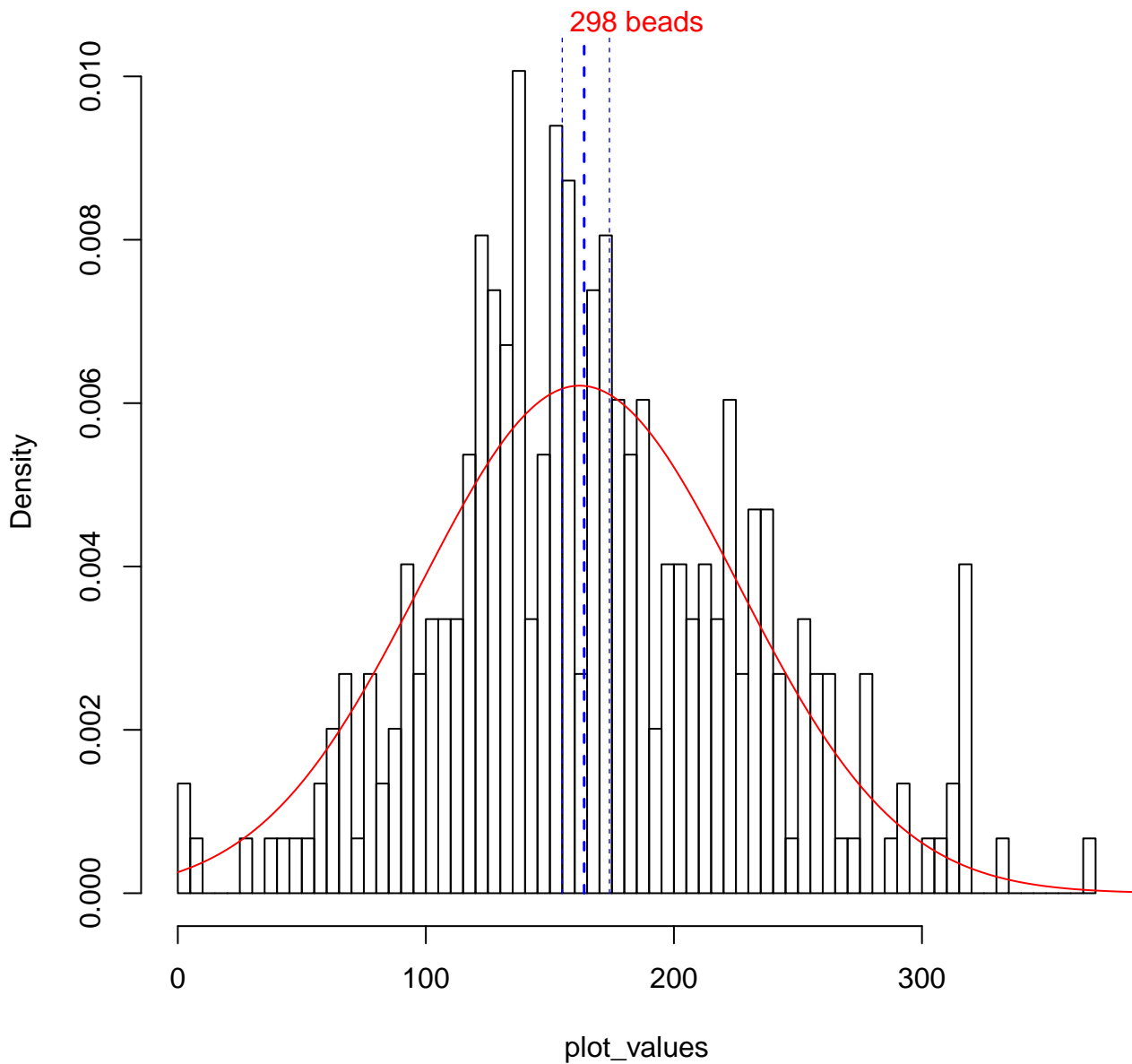
# Gsk3 for well D7



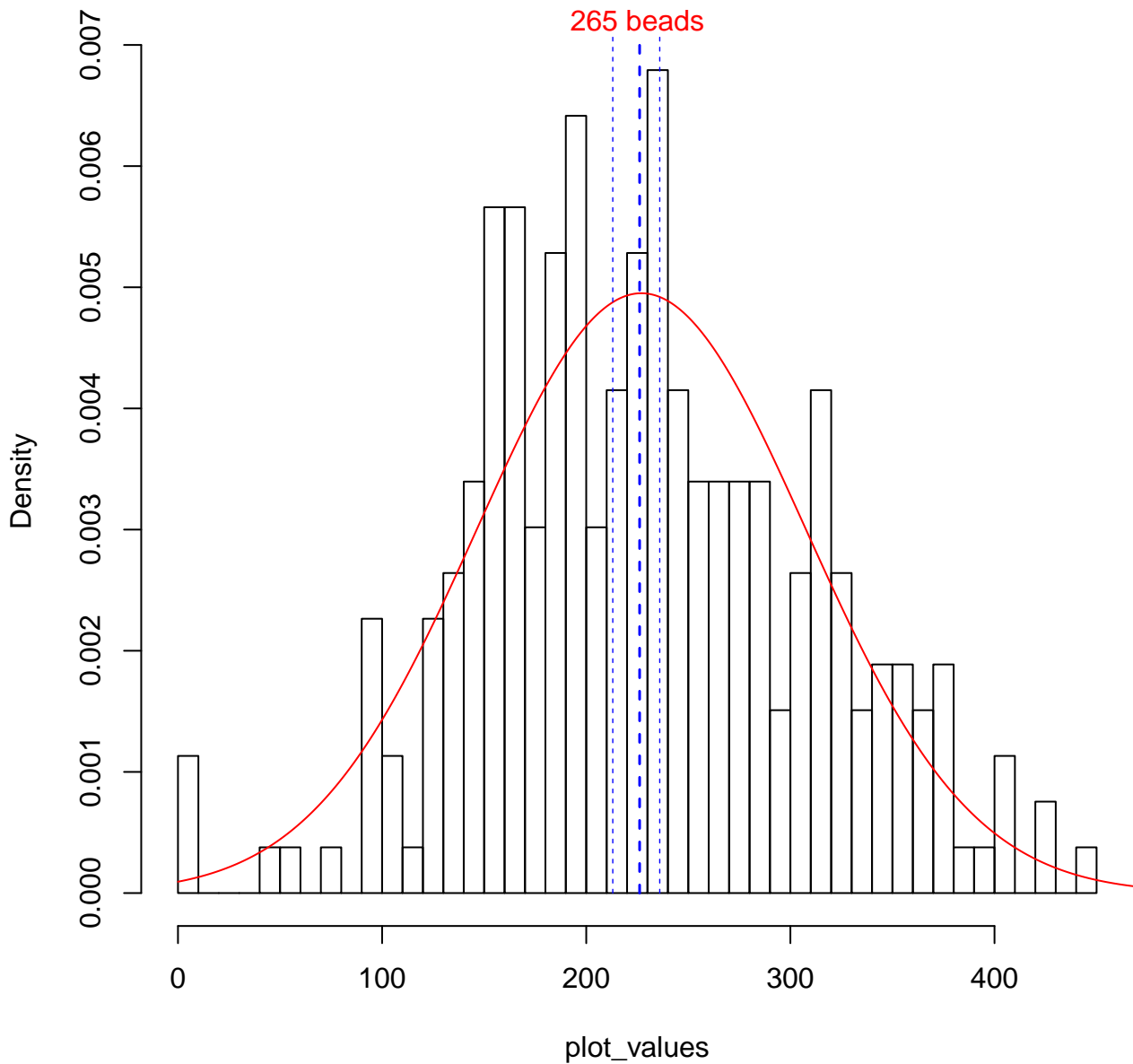
# Gsk3 for well F7



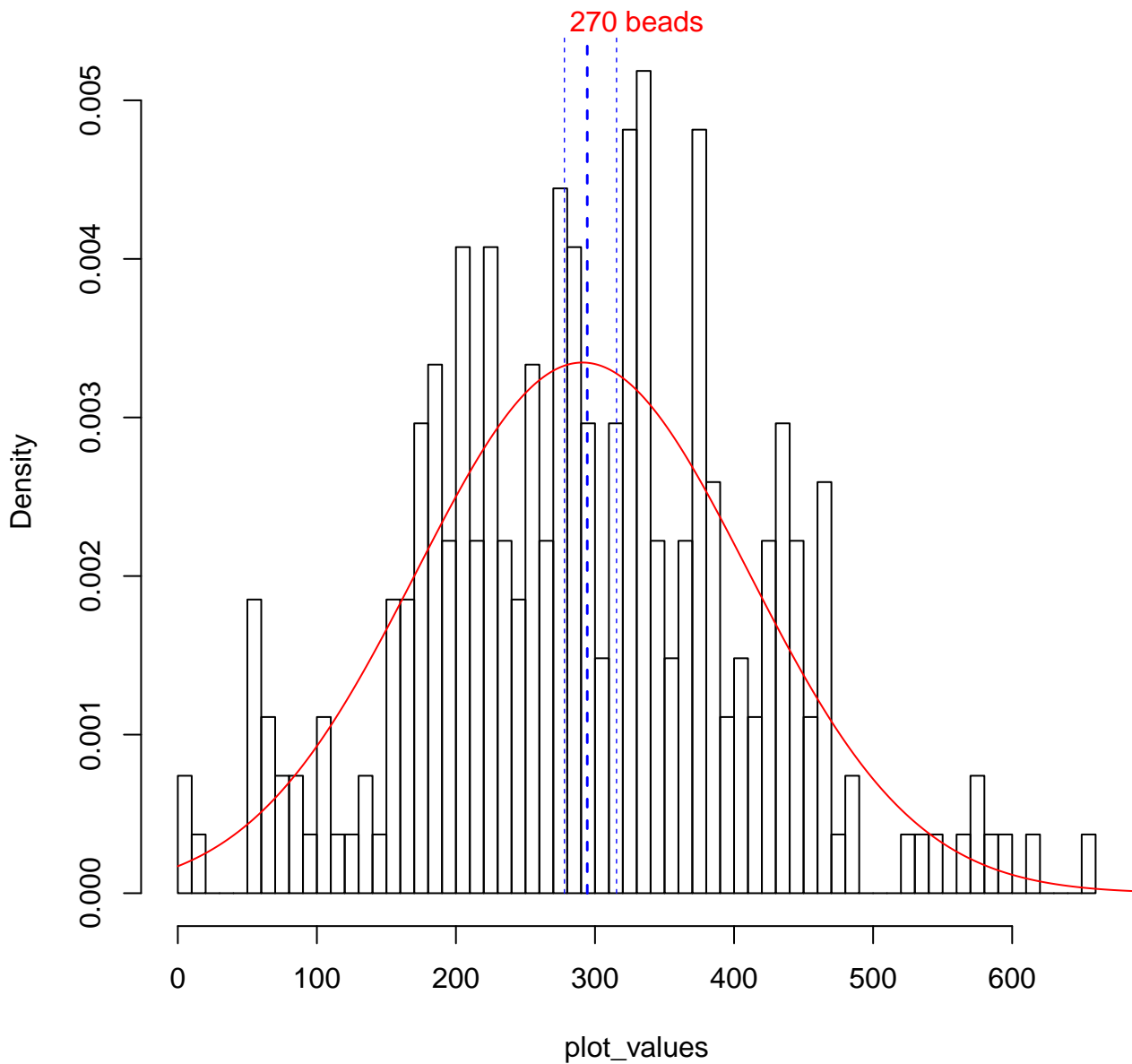
# Gsk3 for well A8



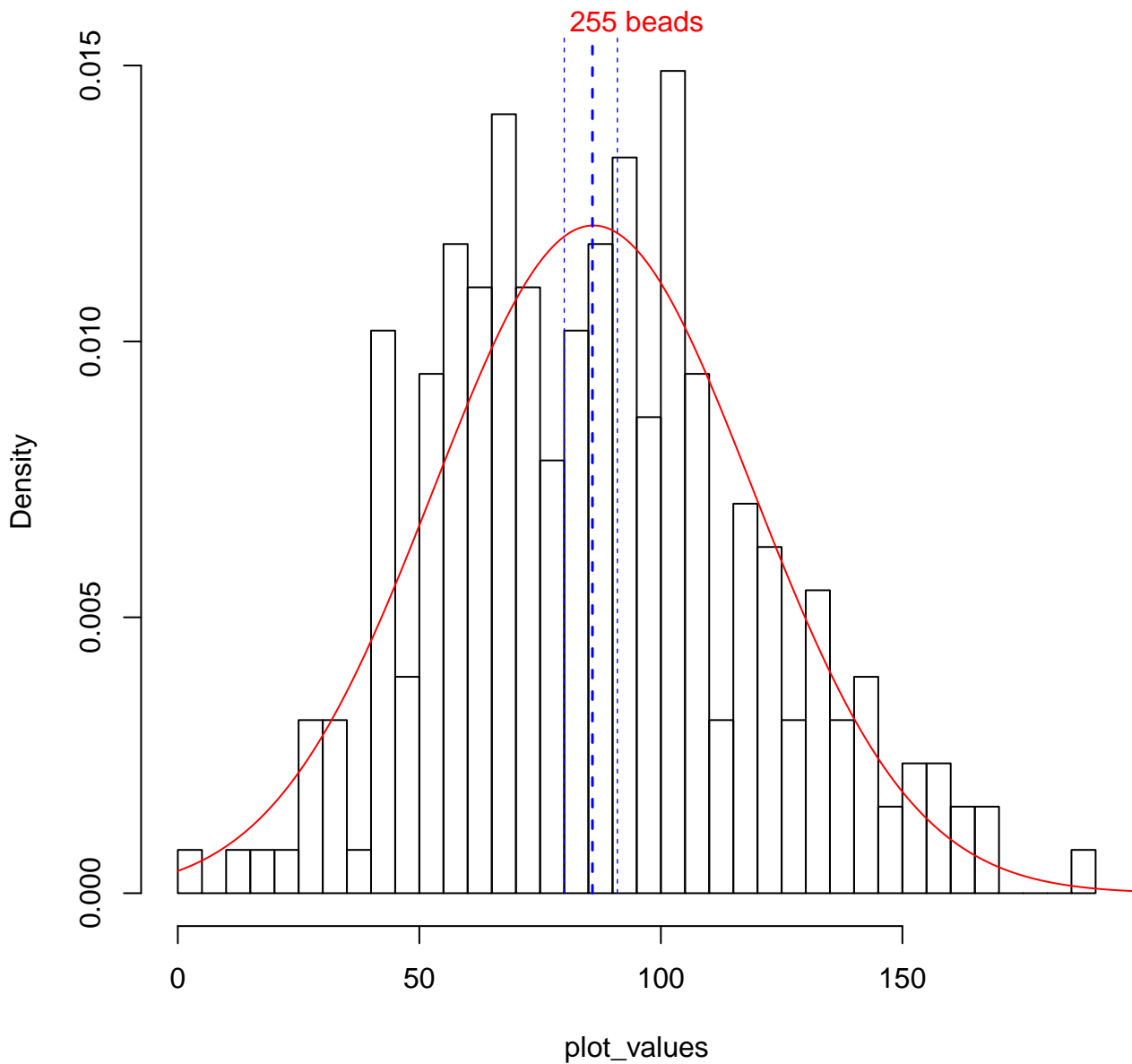
# Gsk3 for well B8



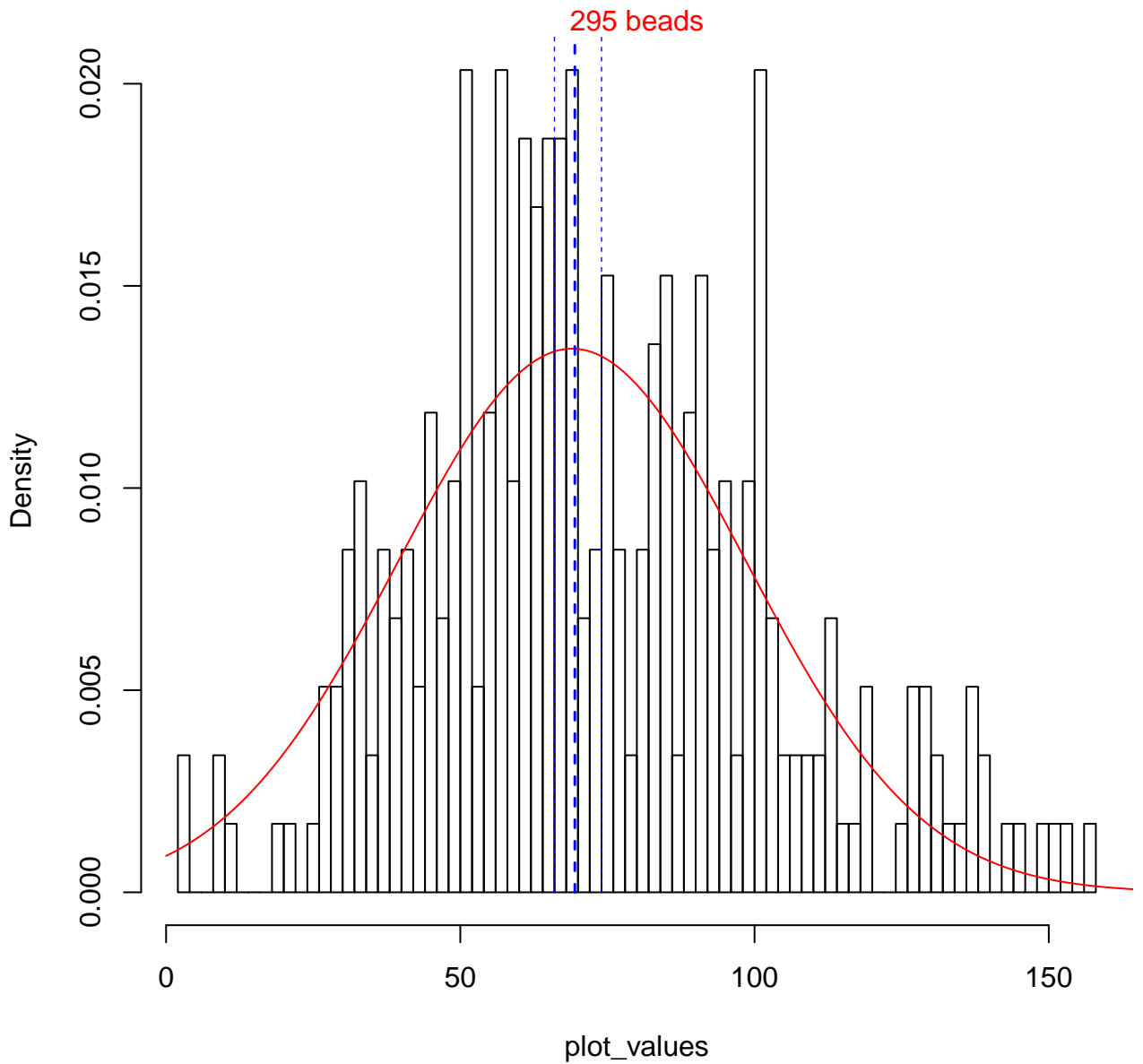
# Gsk3 for well C8



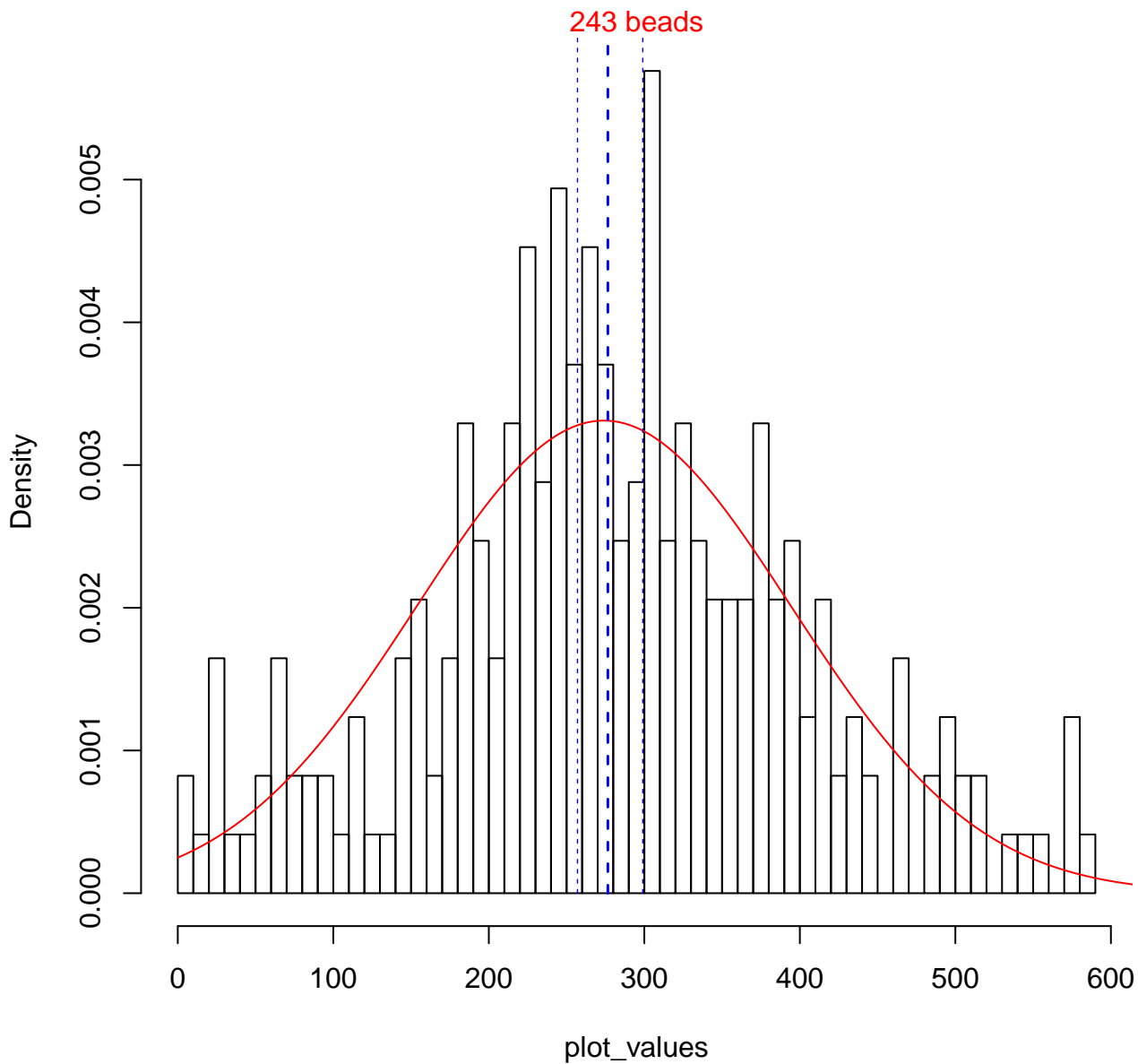
# Gsk3 for well D8



# Gsk3 for well F8

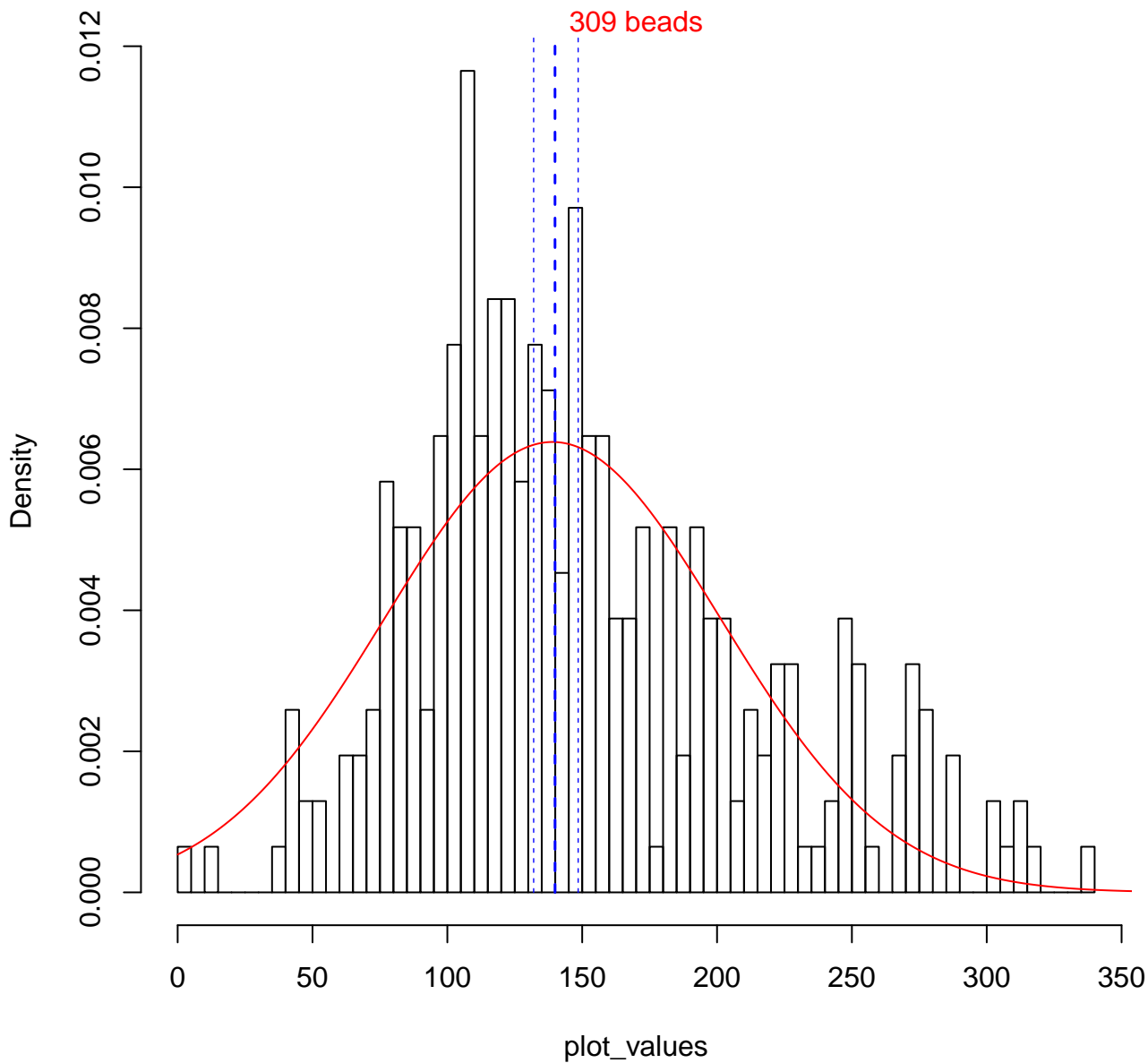


# Gsk3 for well A9

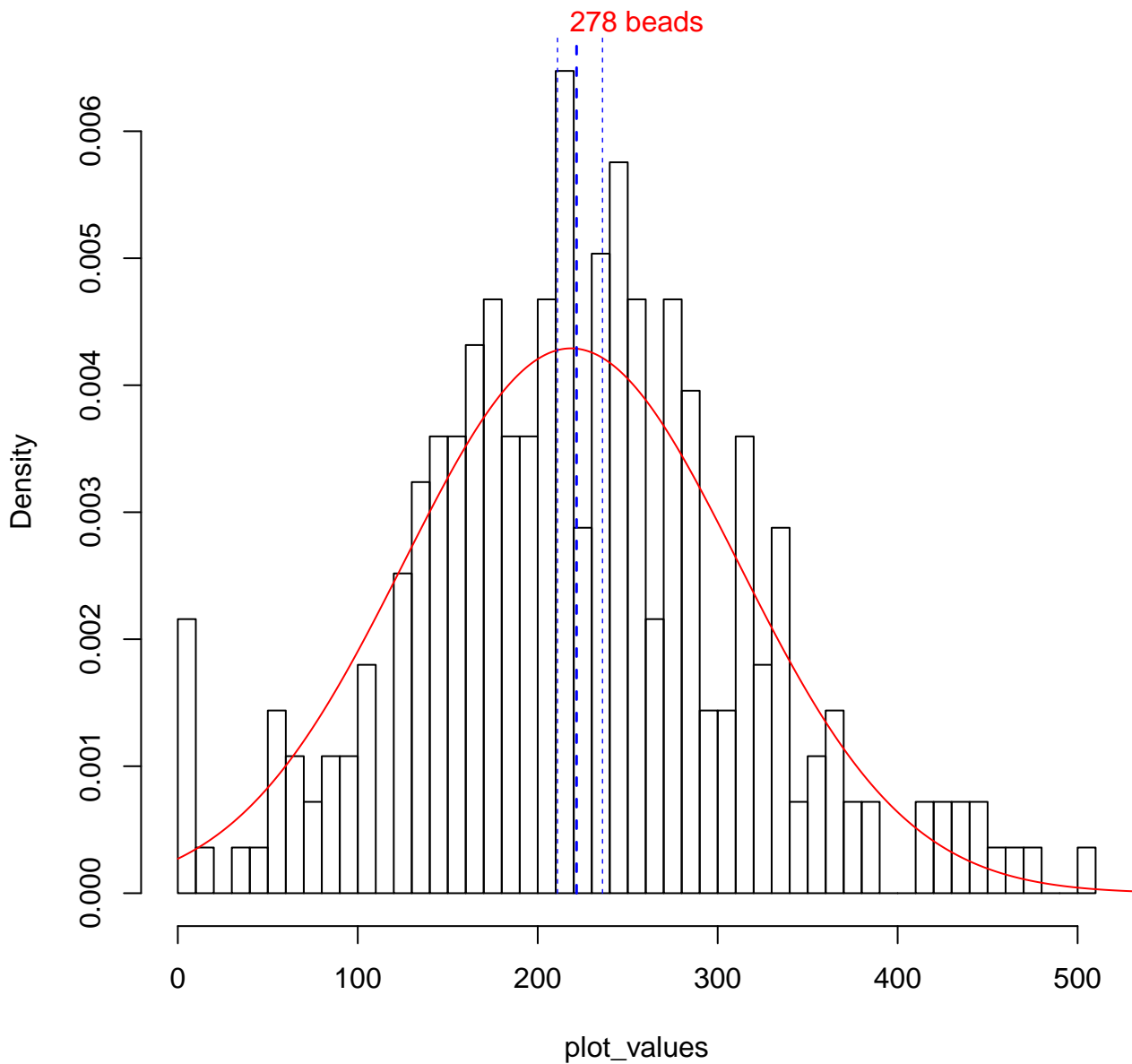




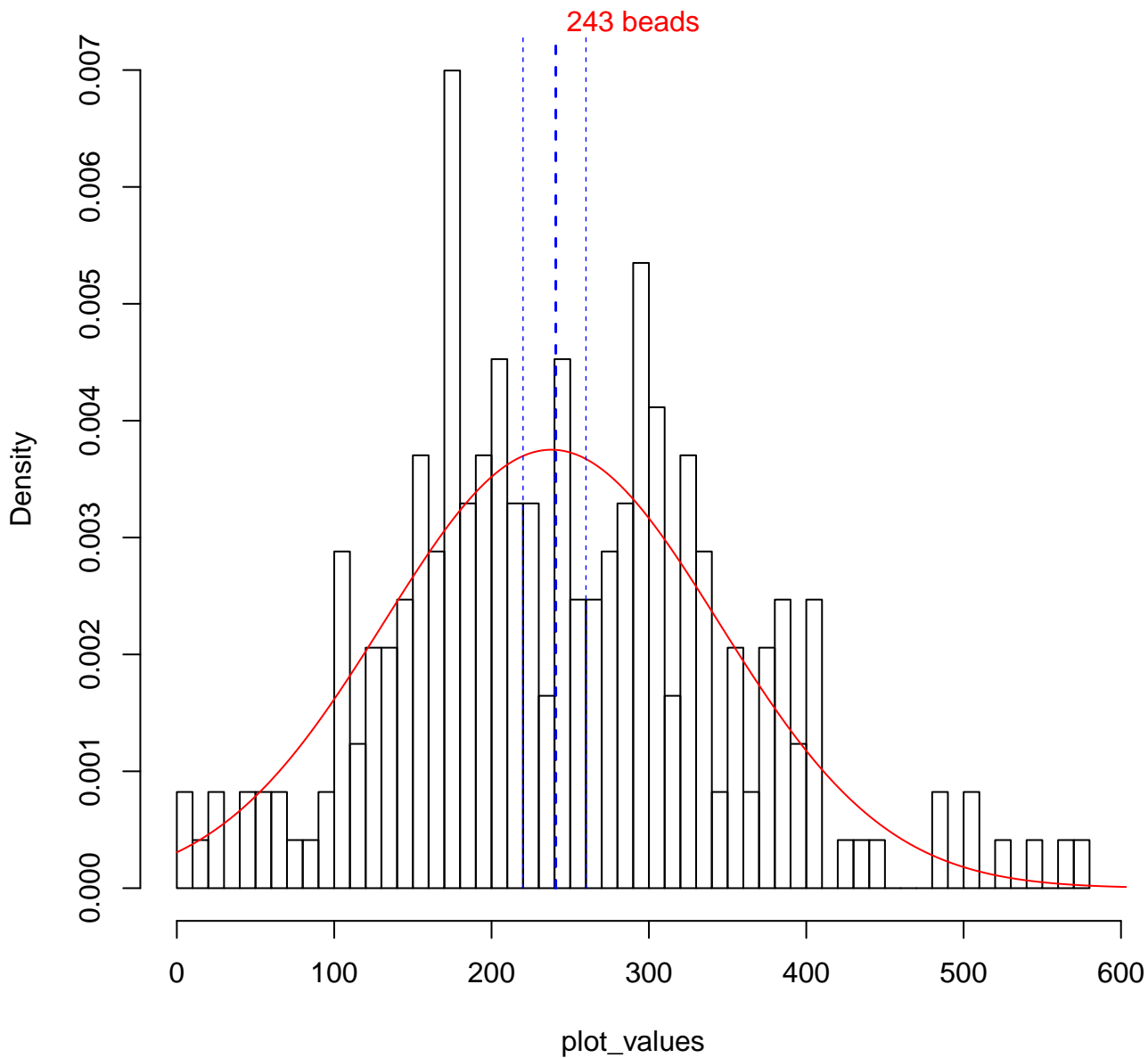
# Gsk3 for well B9



# Gsk3 for well C9

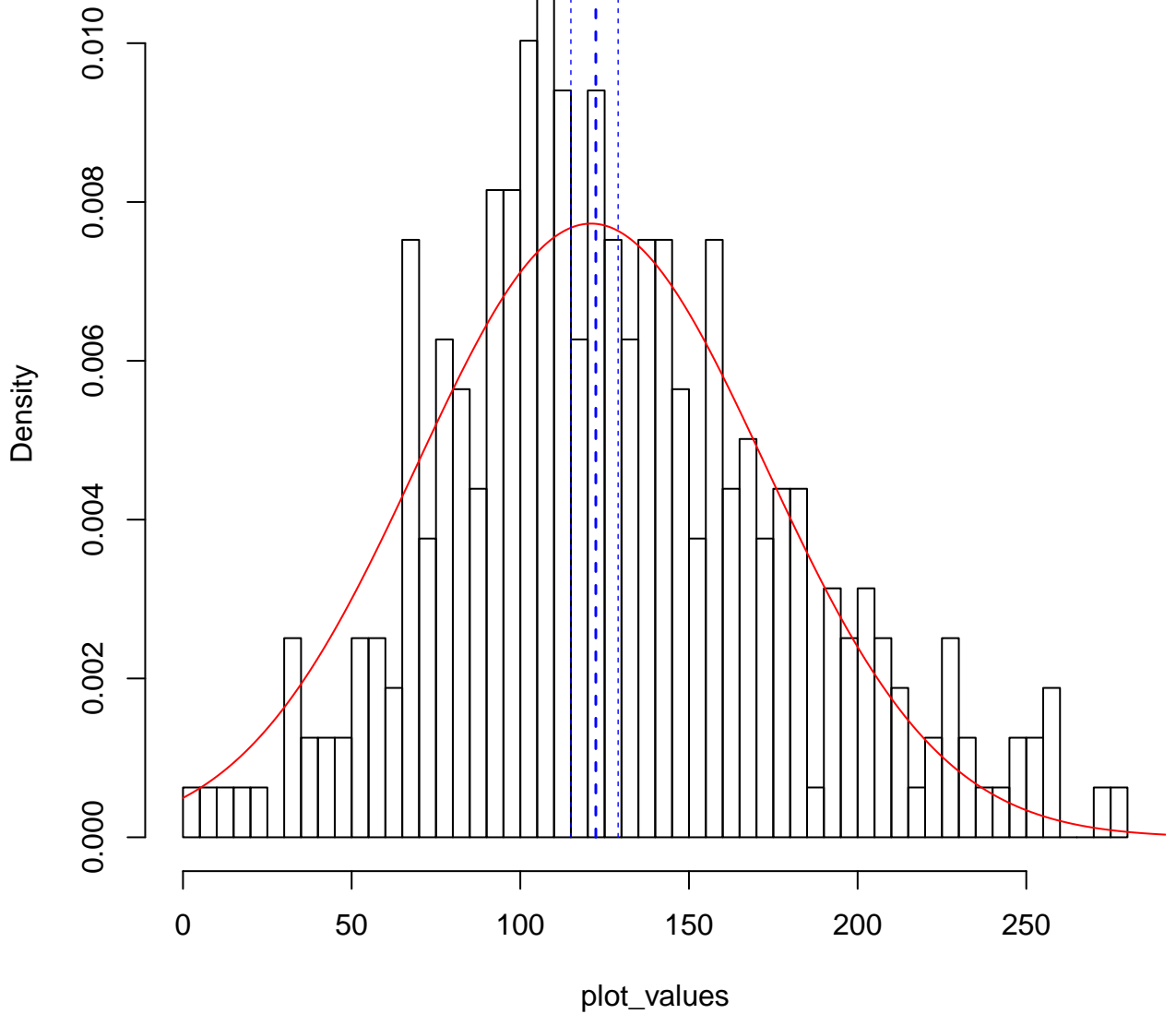


# Gsk3 for well D9



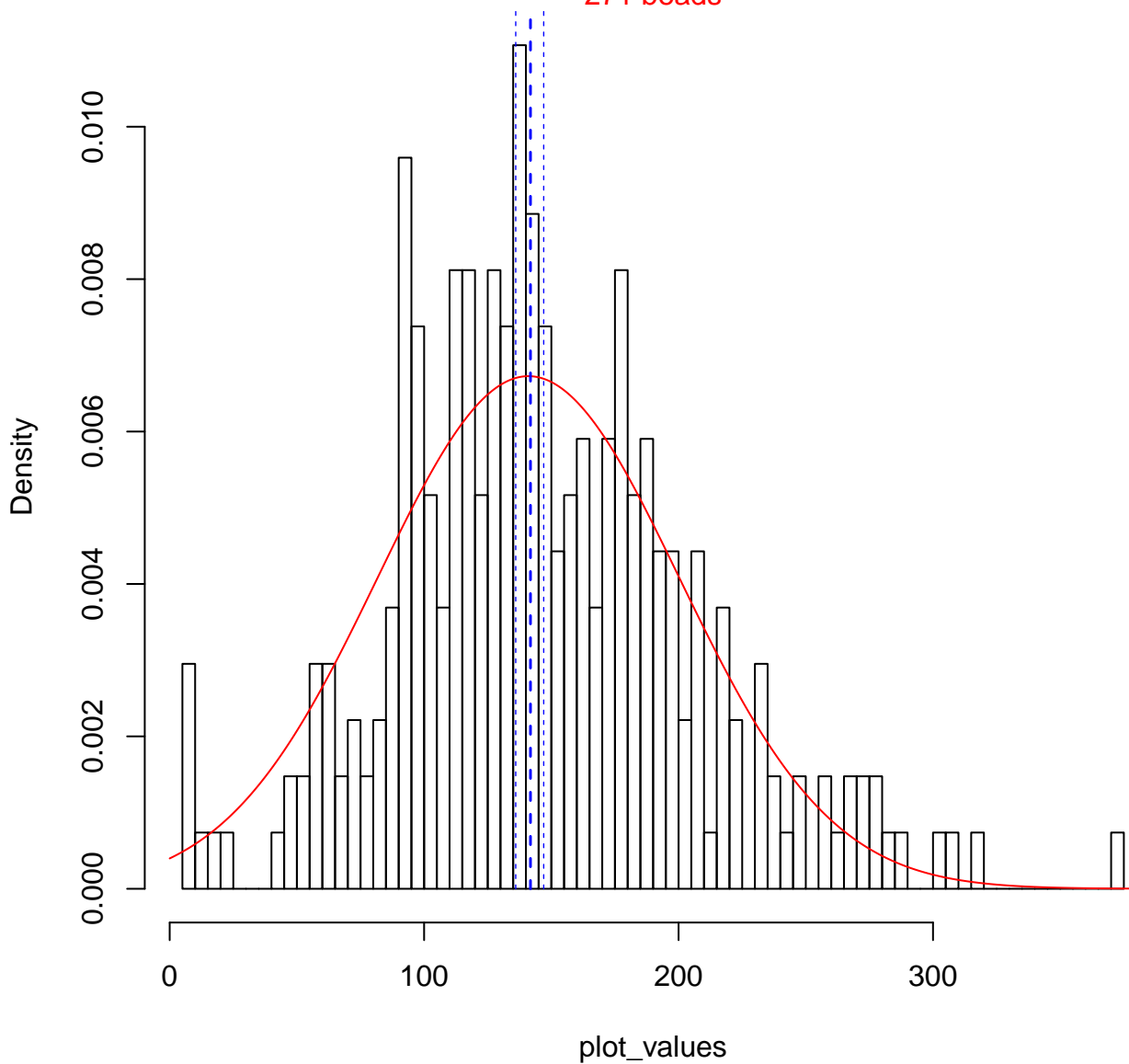
# Gsk3 for well F9

319 beads

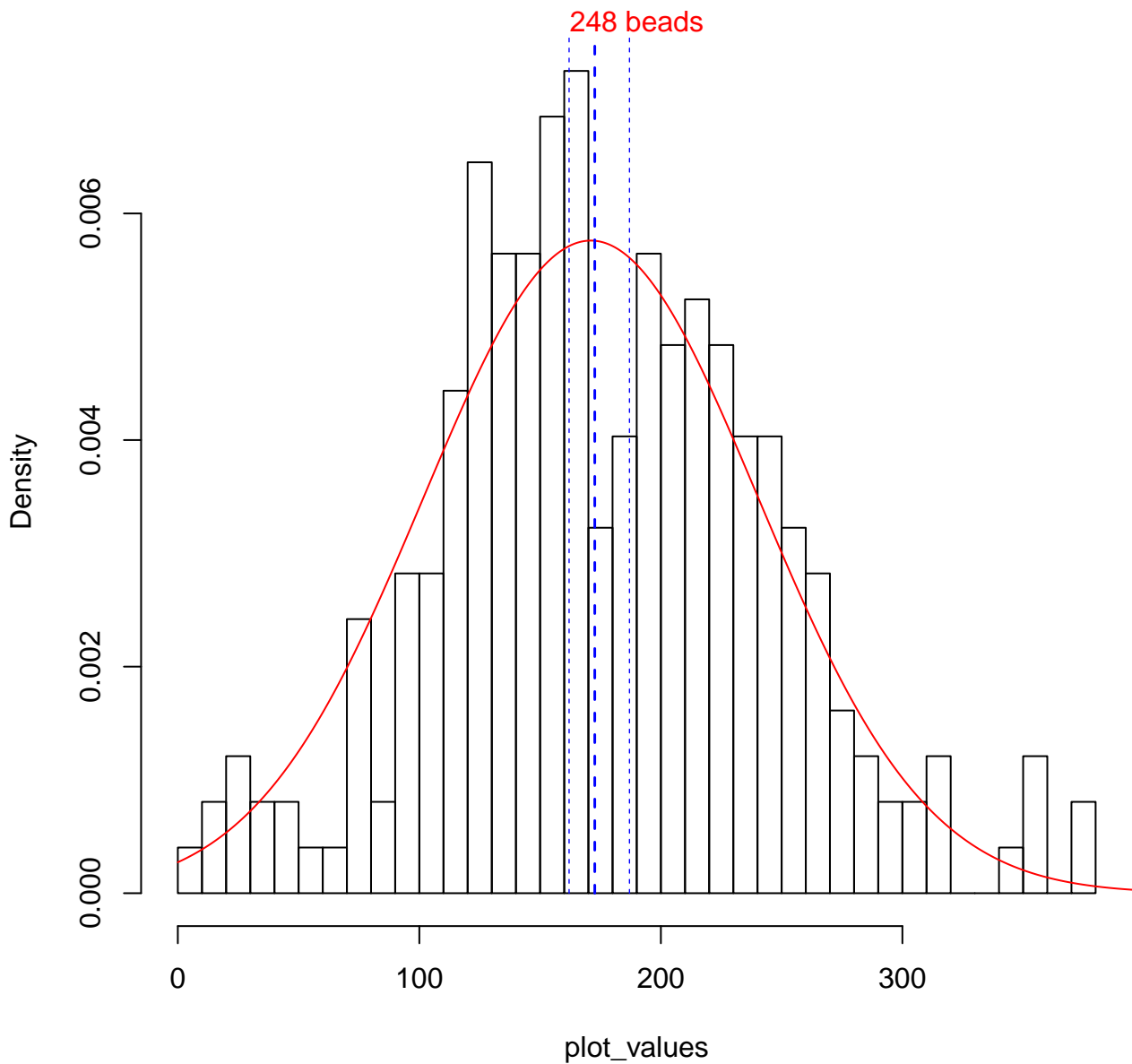


# Gsk3 for well A10

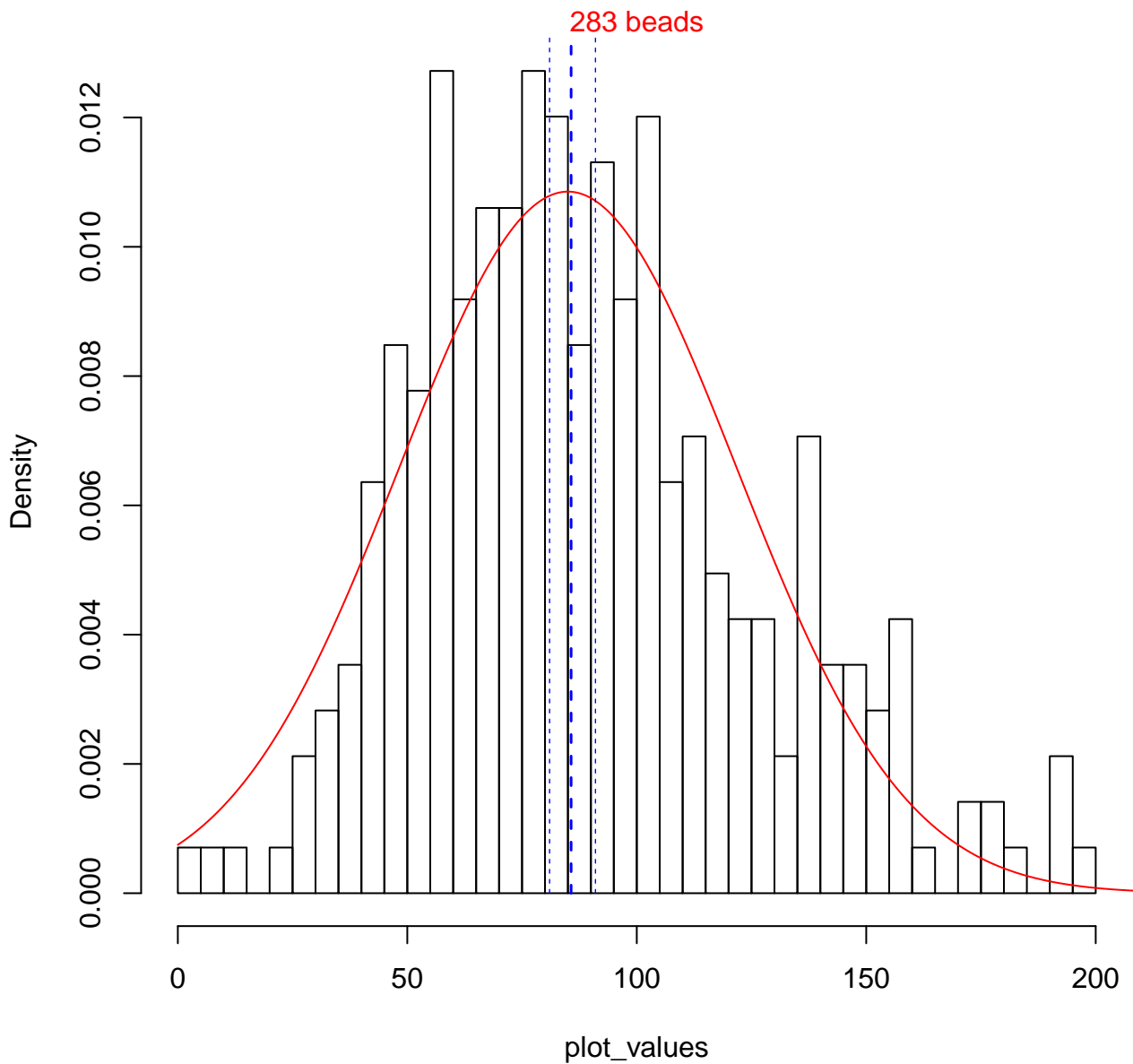
271 beads



# Gsk3 for well B10

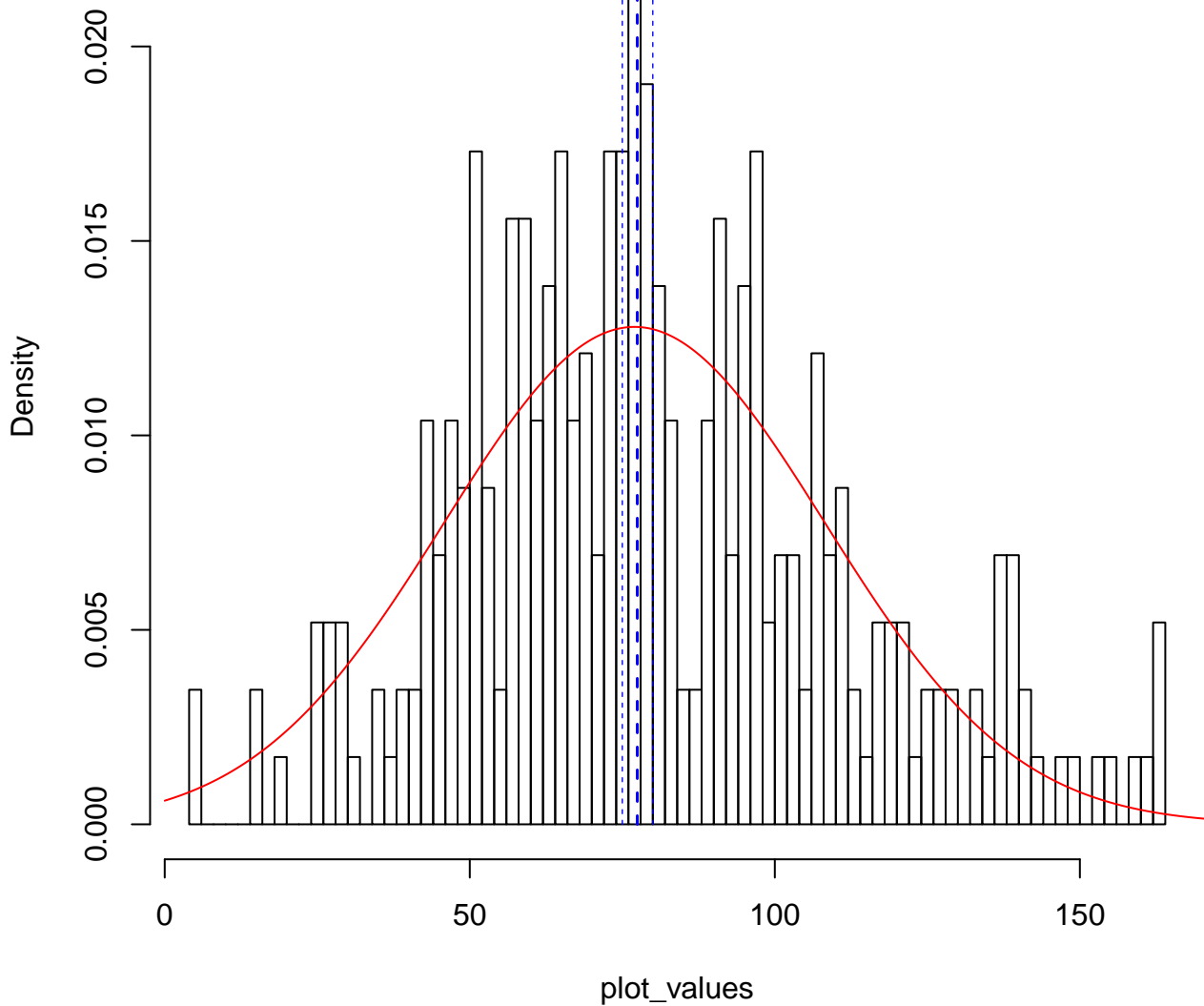


# Gsk3 for well C10



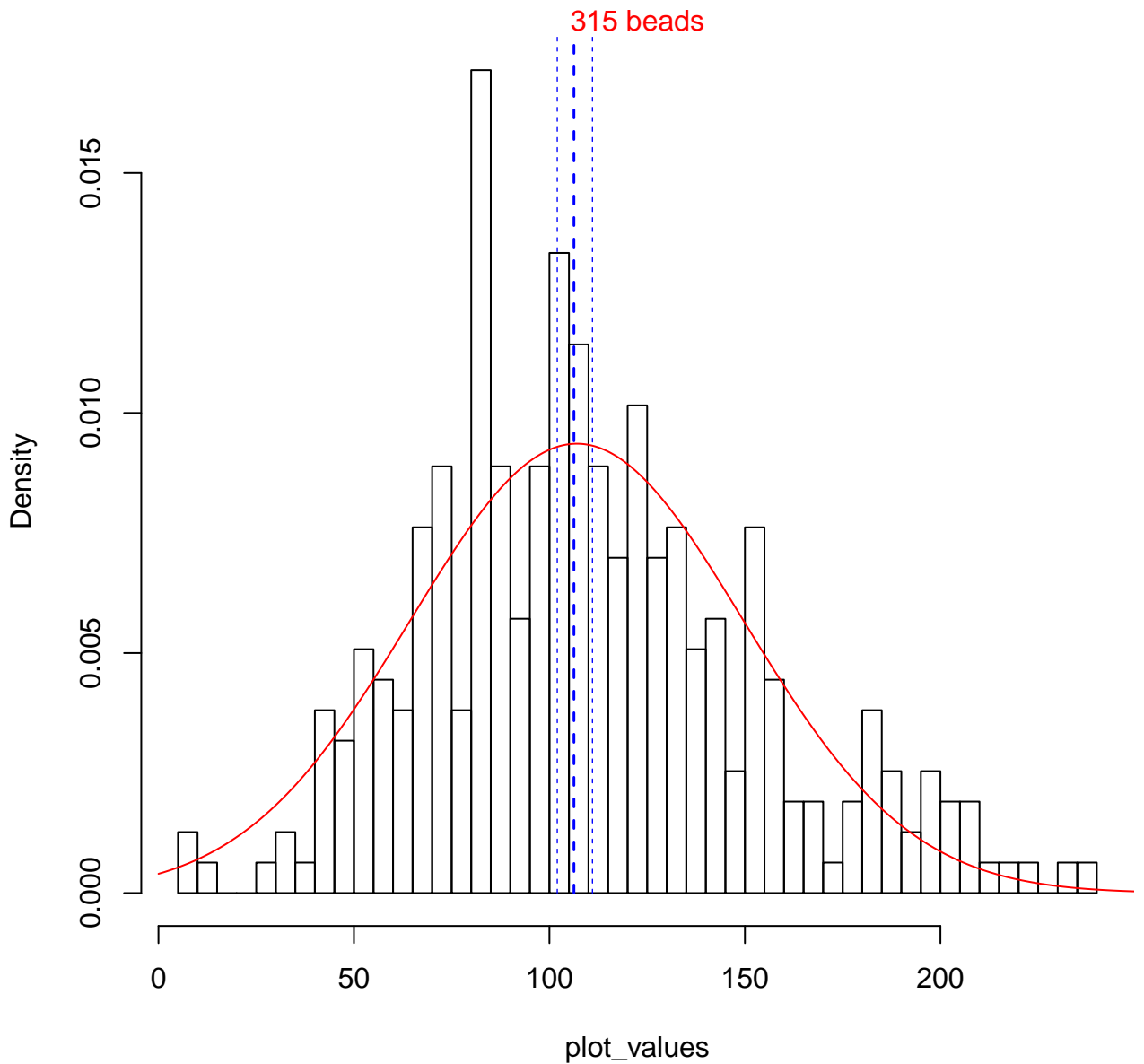
# Gsk3 for well D10

289 beads

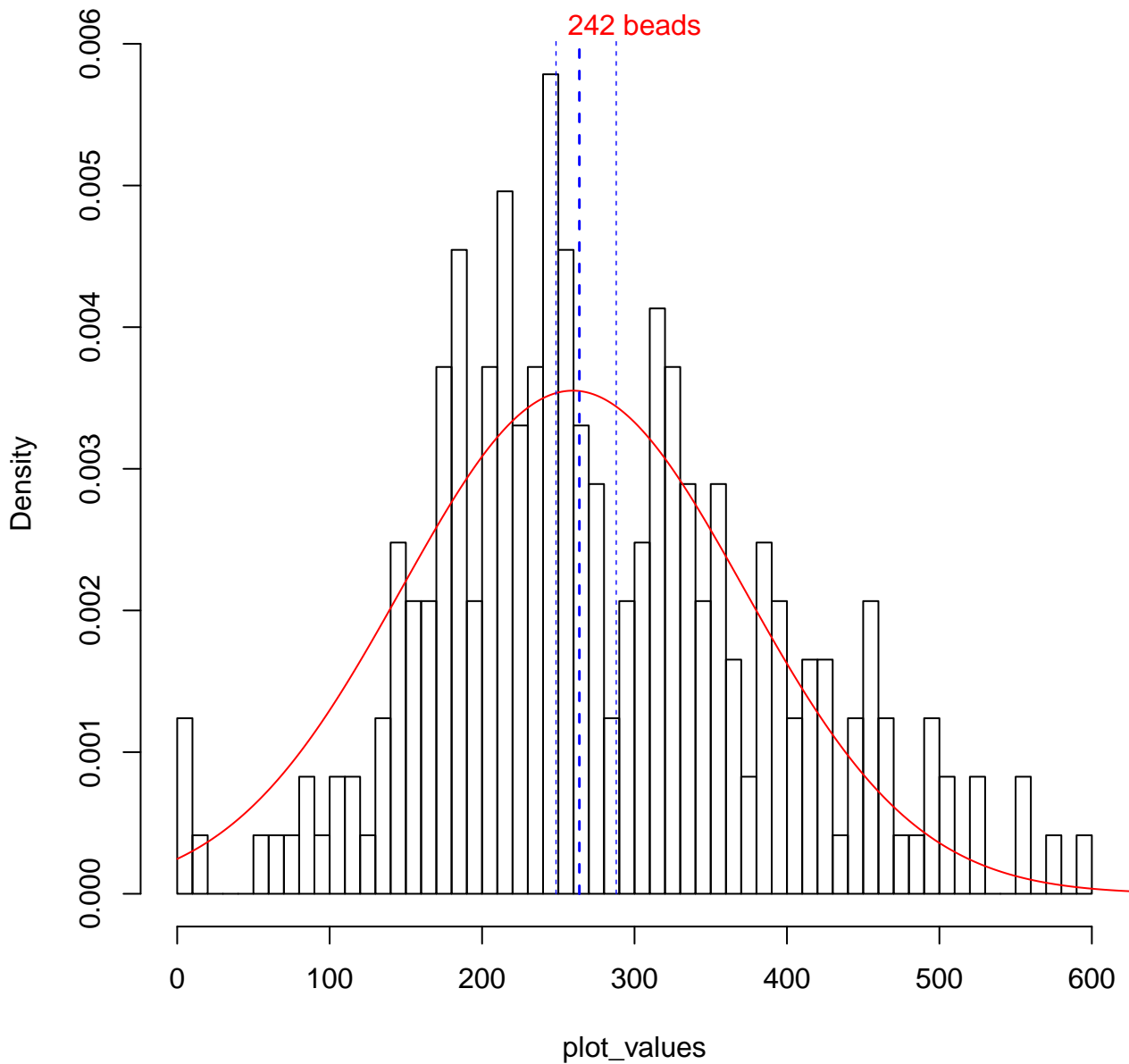




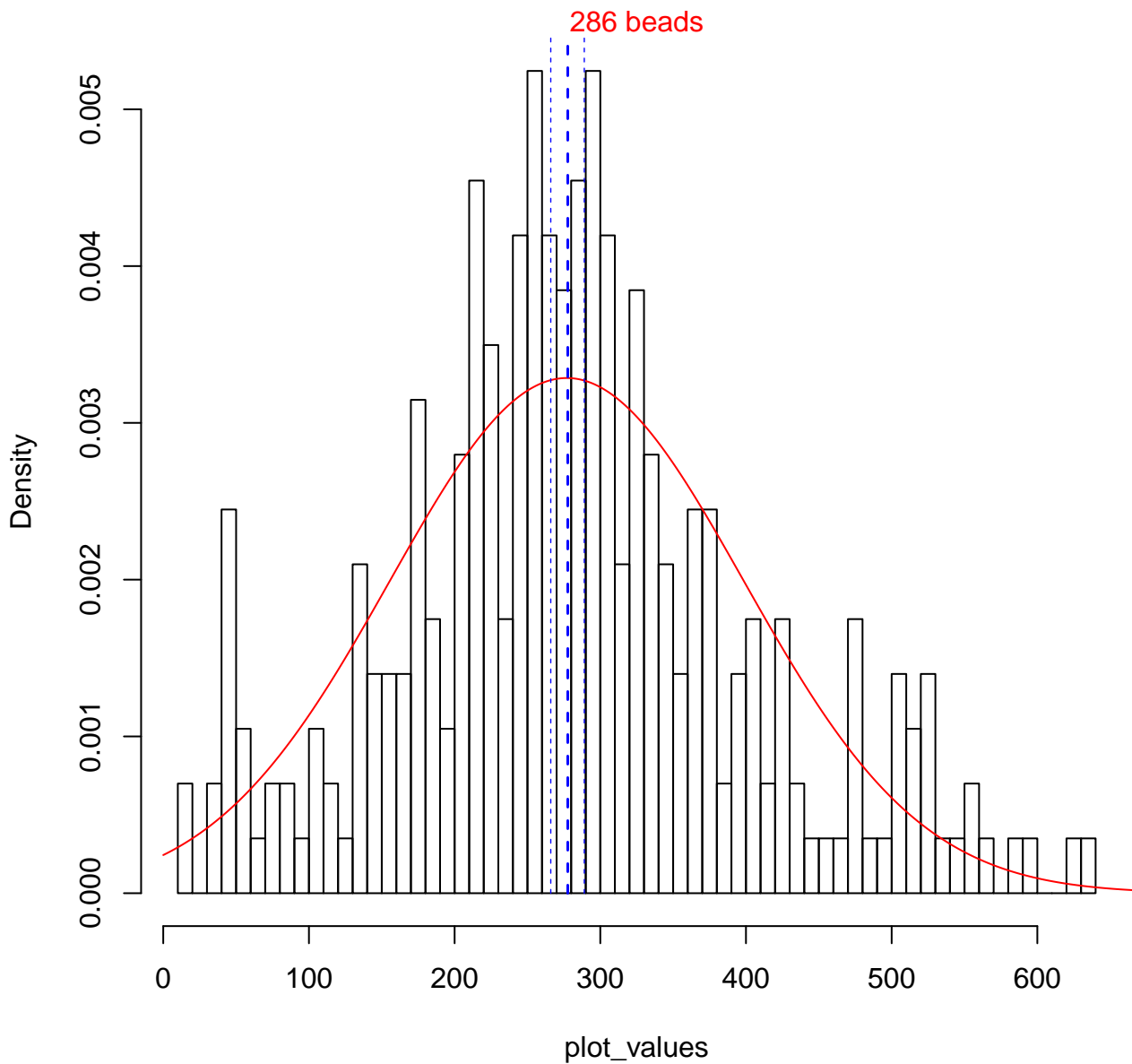
# Gsk3 for well F10



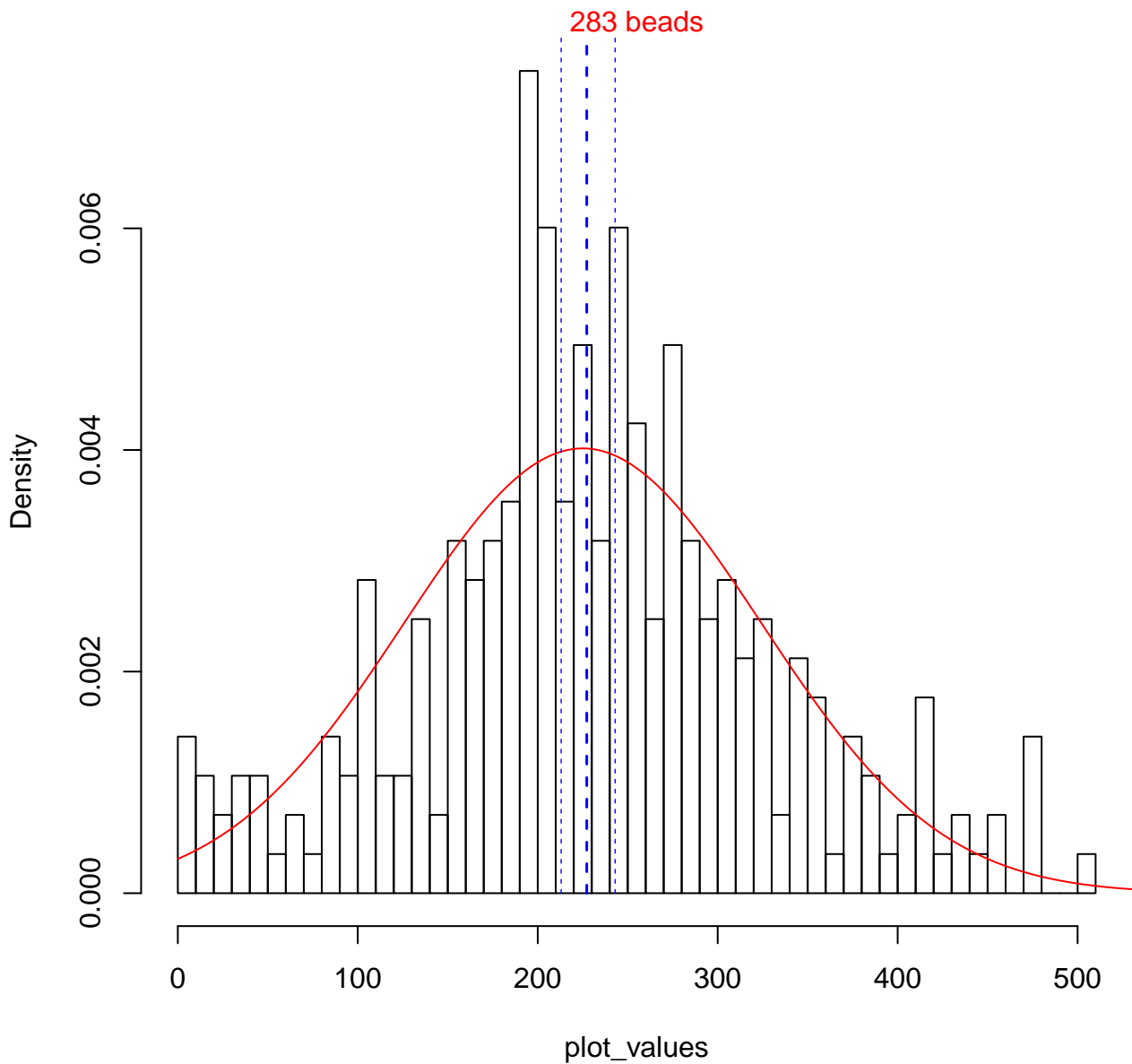
# Gsk3 for well A11



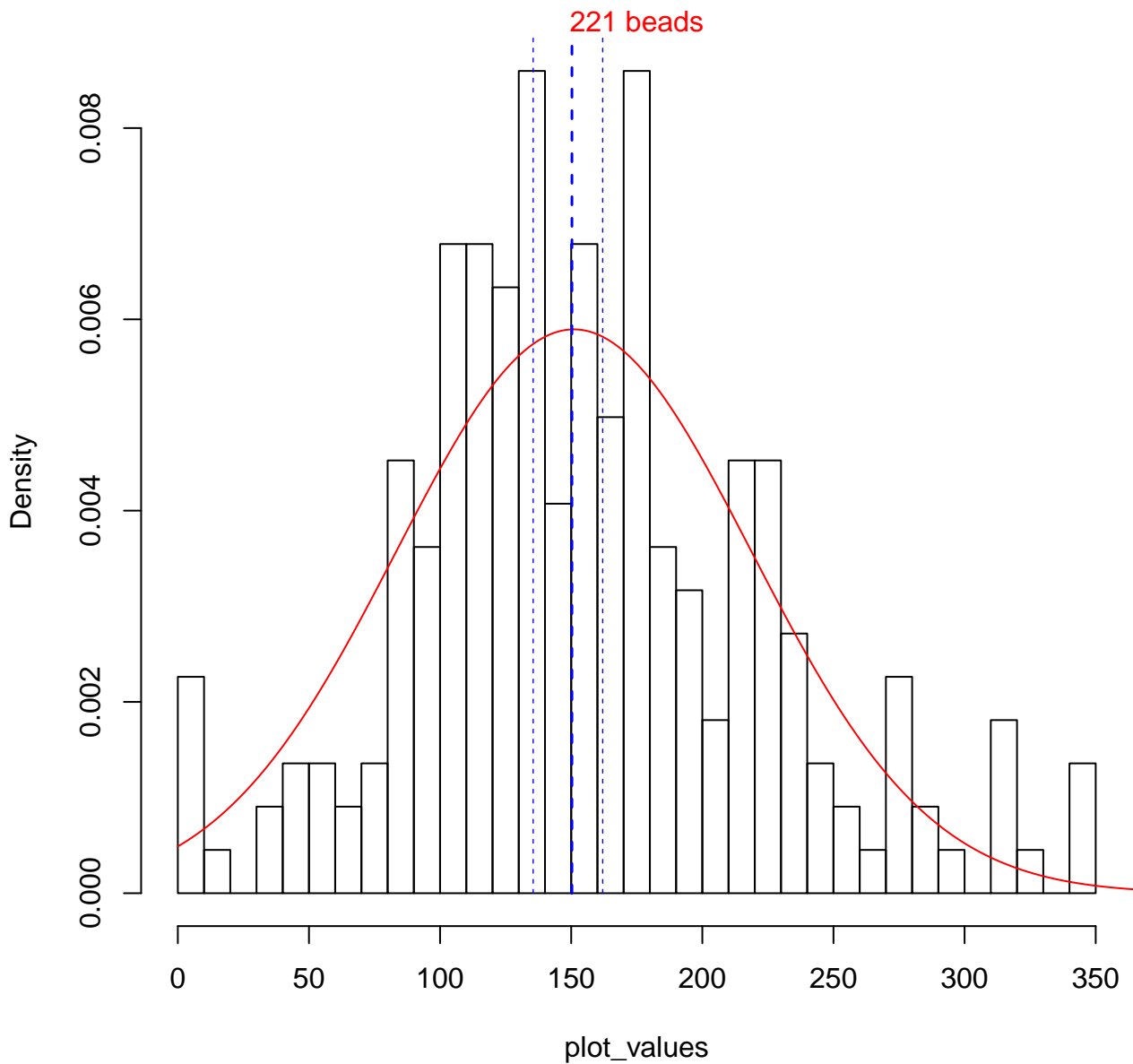
# Gsk3 for well B11



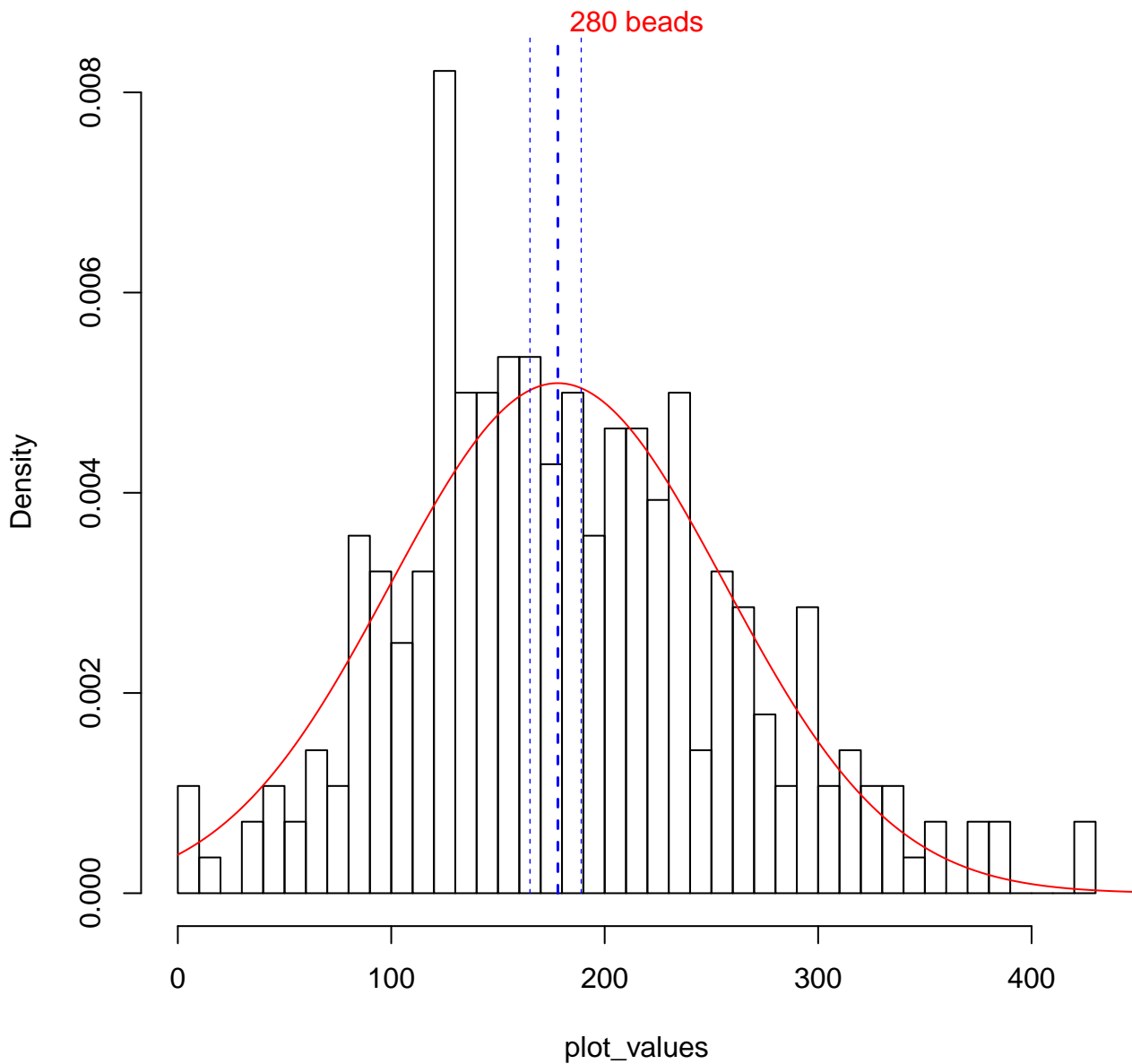
# Gsk3 for well C11



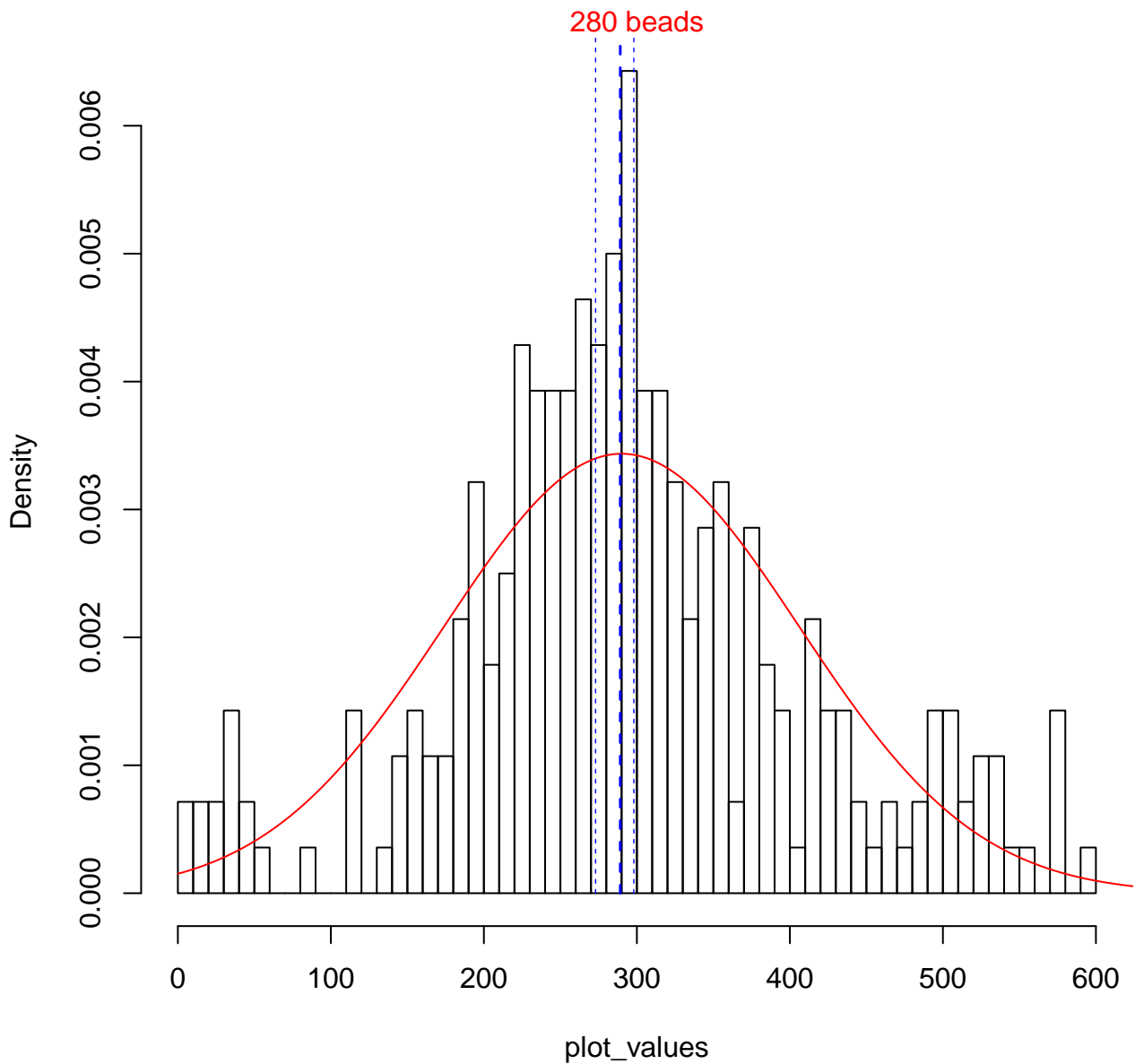
# Gsk3 for well A12



# Gsk3 for well B12



# Gsk3 for well C12



# Gsk3 for well G12

3 beads

