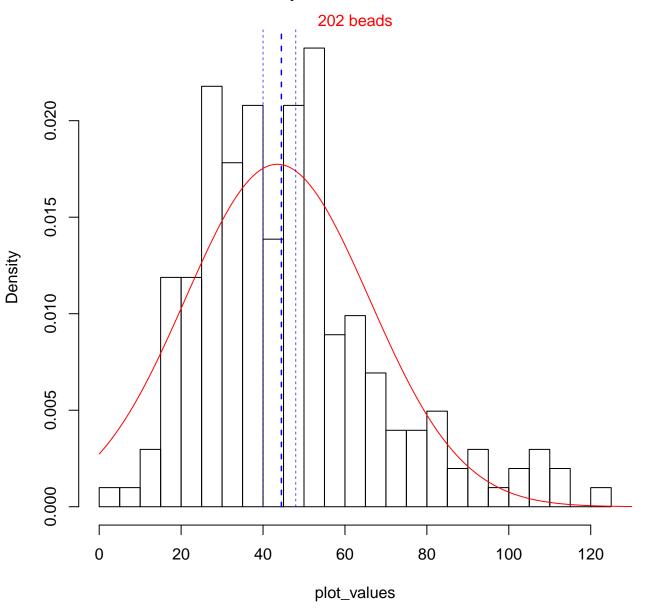
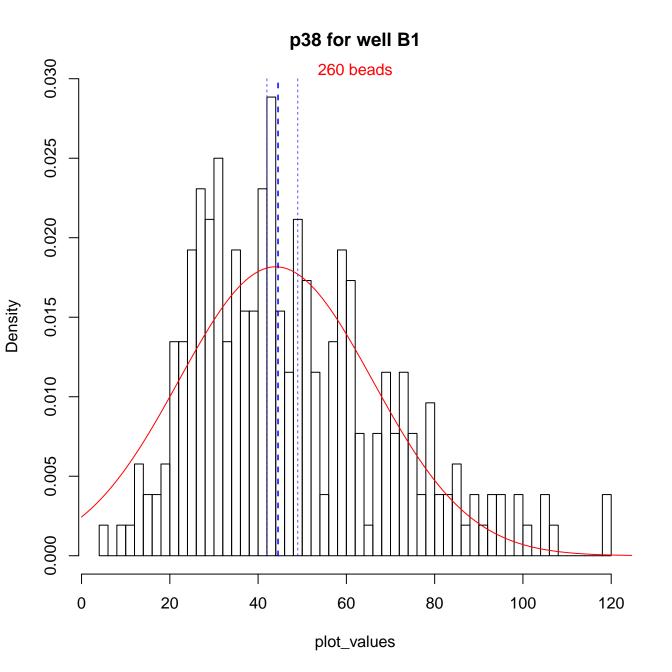
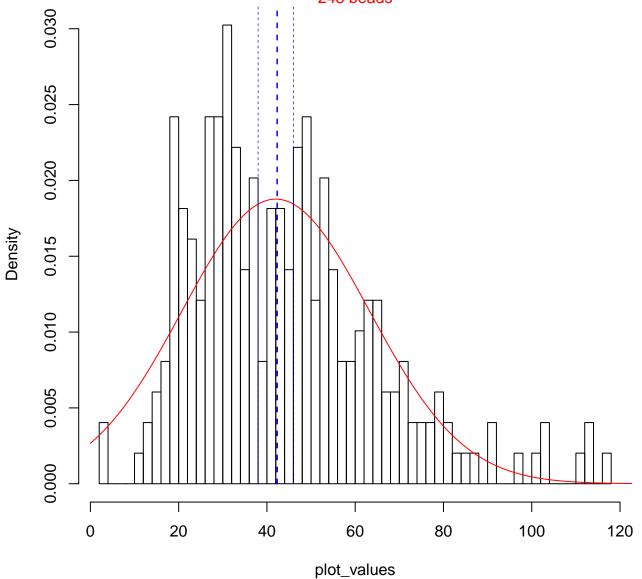
p38 for well A1

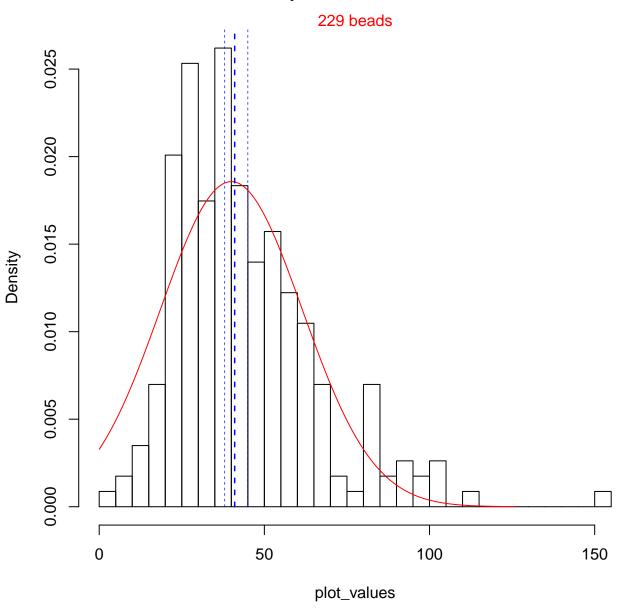




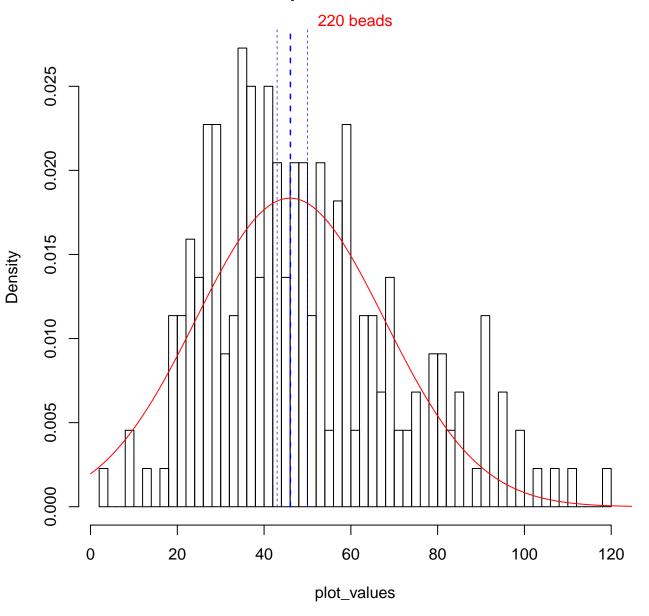
p38 for well C1 248 beads



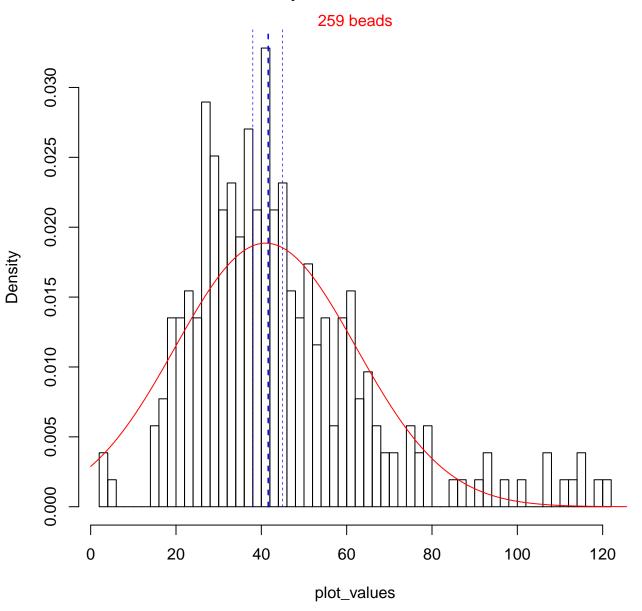
p38 for well D1



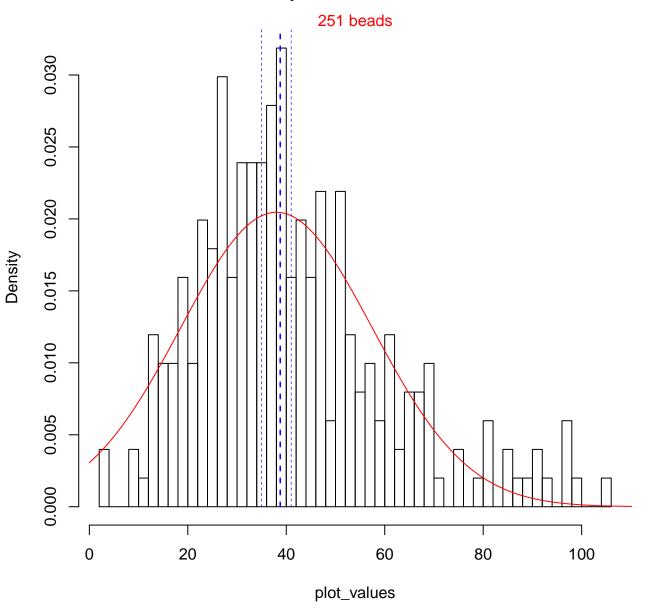
p38 for well E1



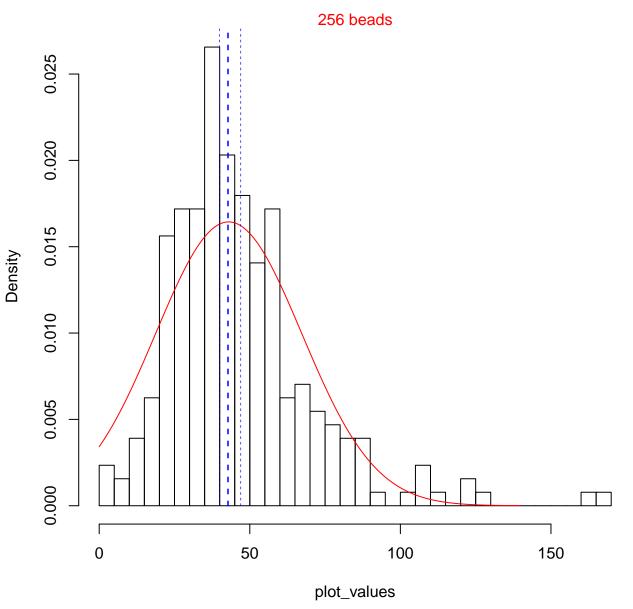
p38 for well F1



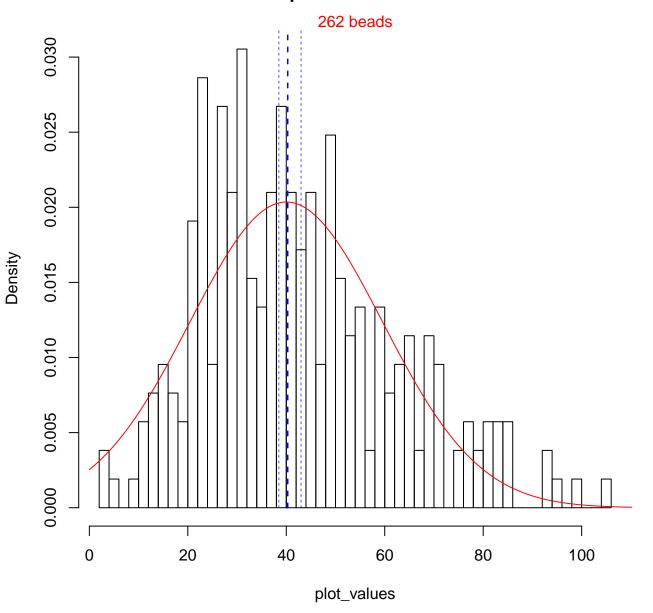
p38 for well A2



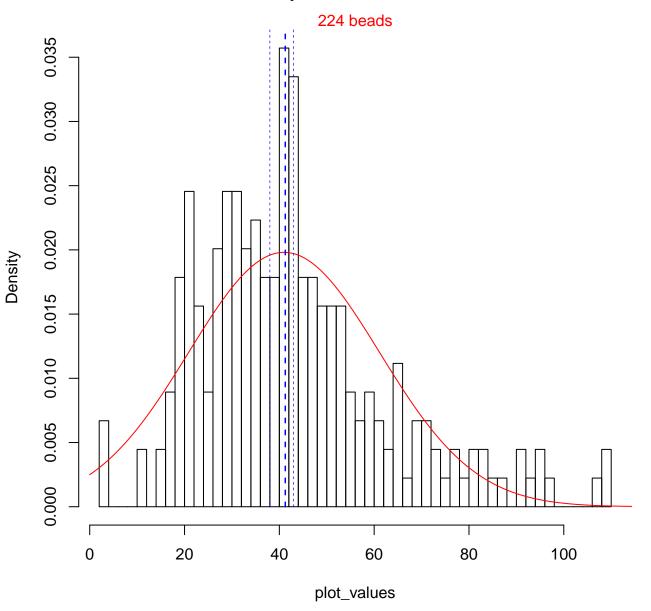
p38 for well B2



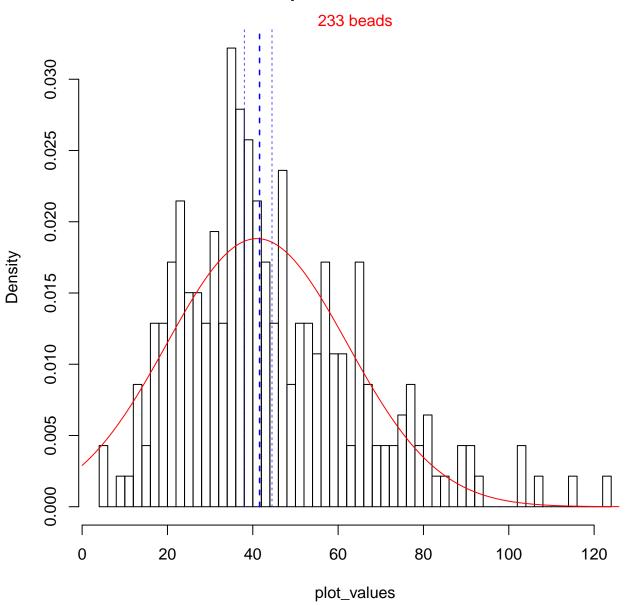
p38 for well C2



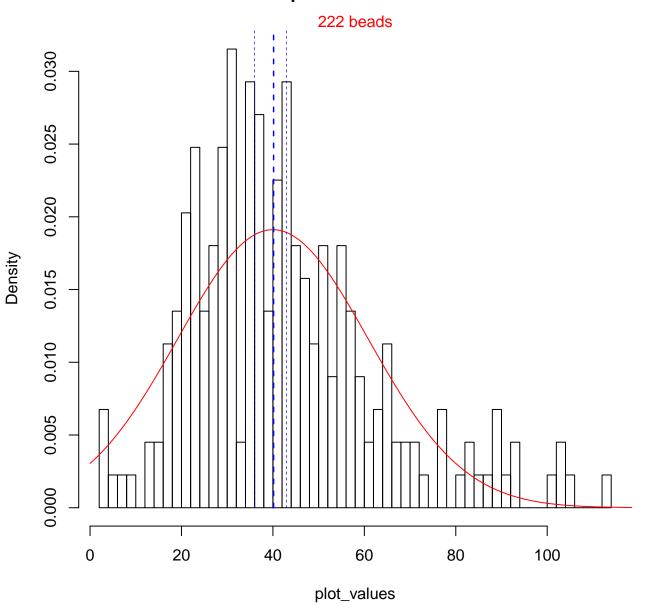
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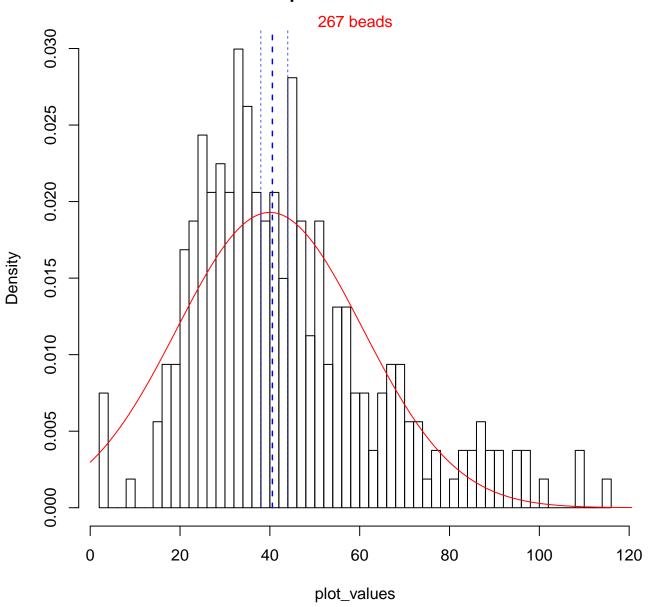
p38 for well E2



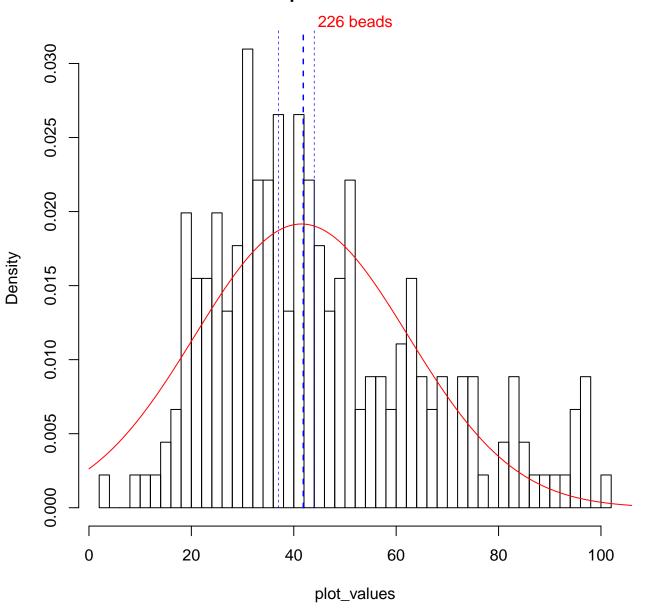
p38 for well F2



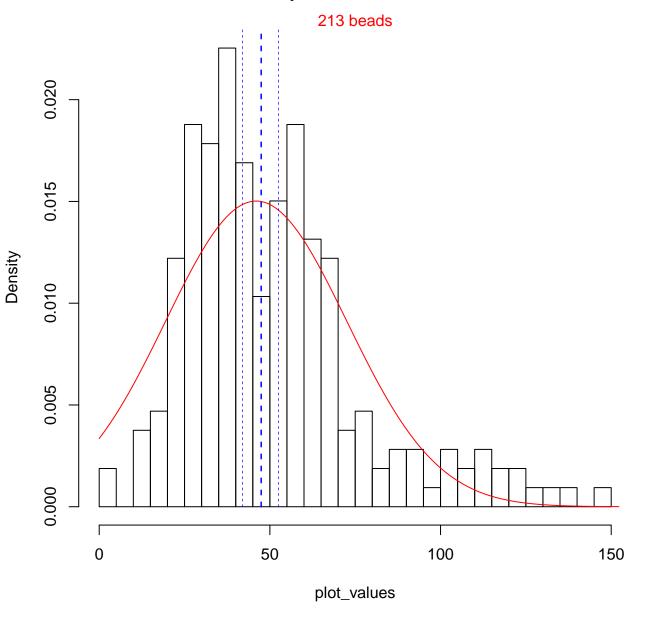
p38 for well A3



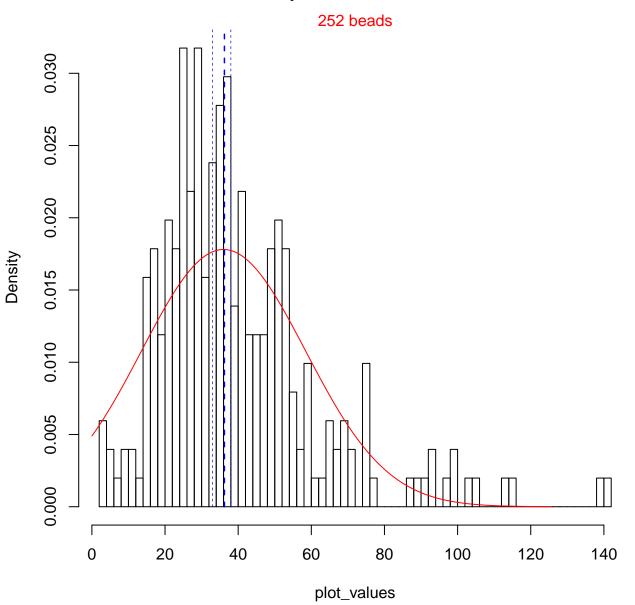
p38 for well B3



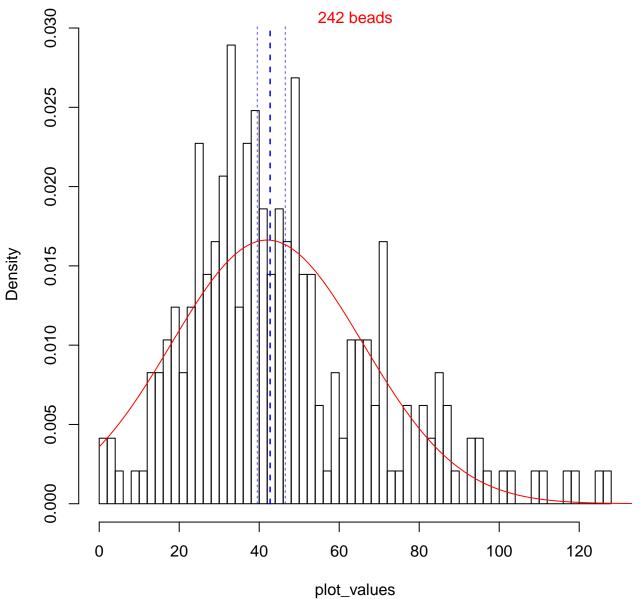
p38 for well C3



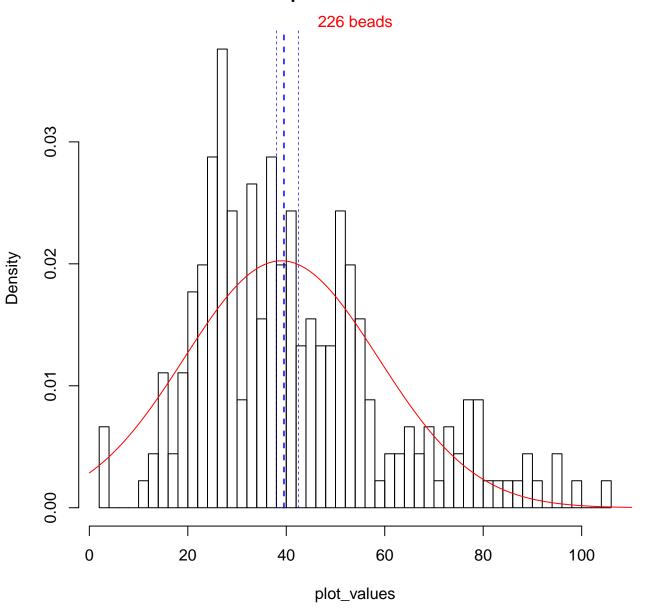
p38 for well D3



p38 for well E3

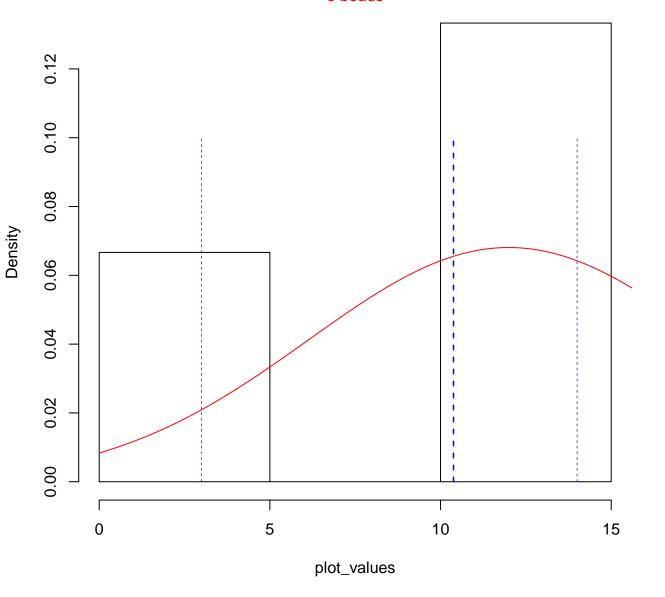


p38 for well F3

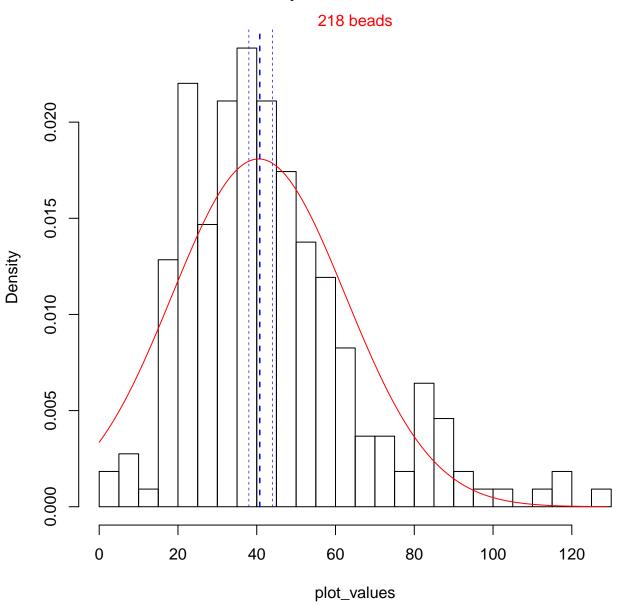


p38 for well G3

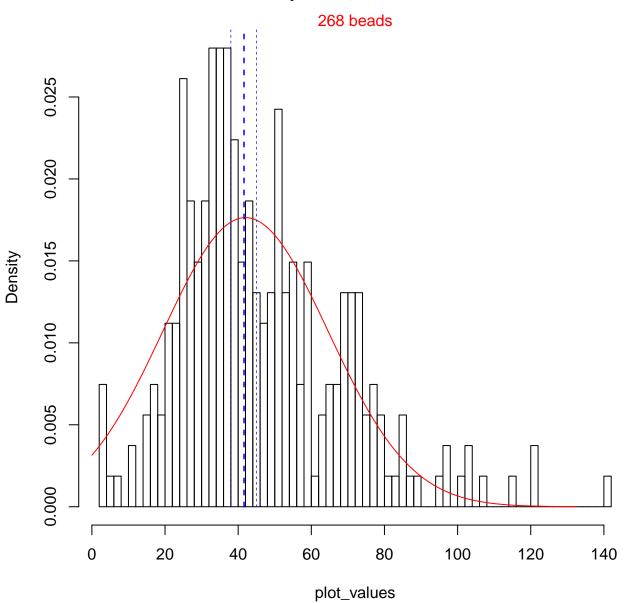
3 beads



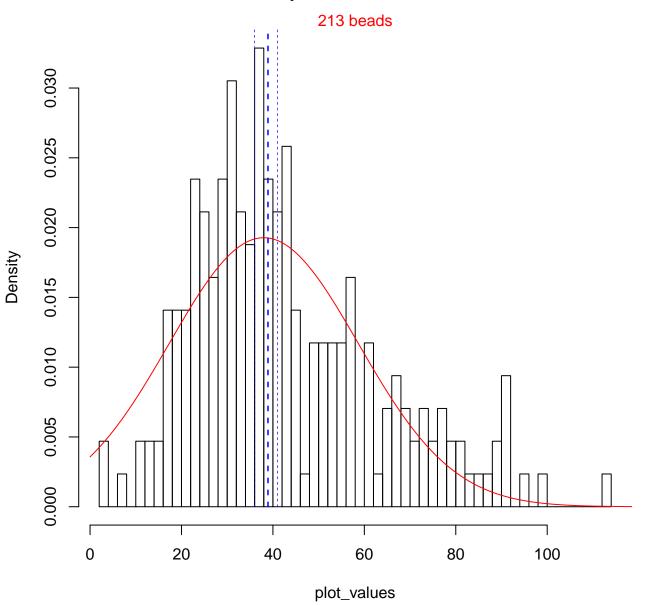
p38 for well A4



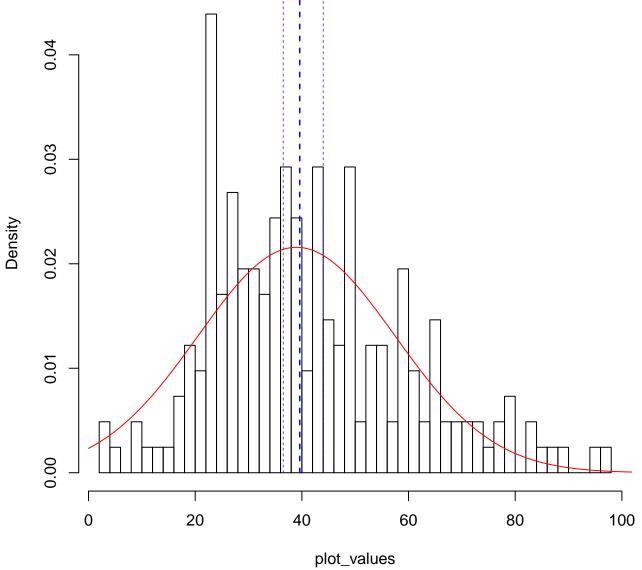
p38 for well B4



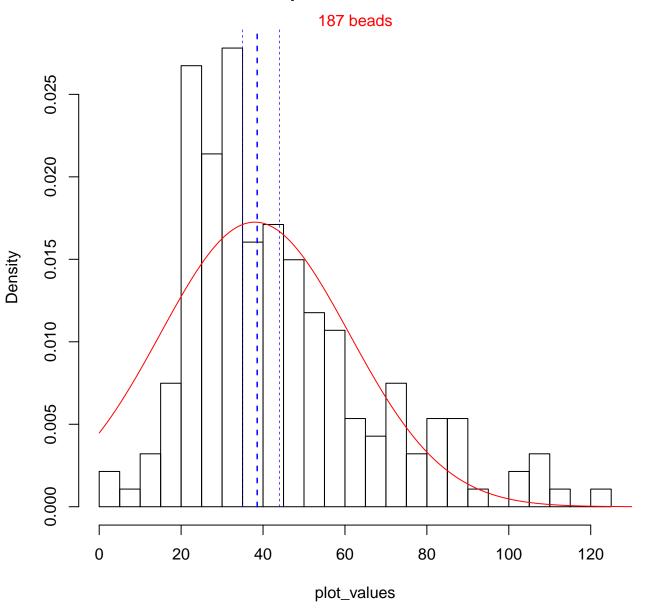
p38 for well C4



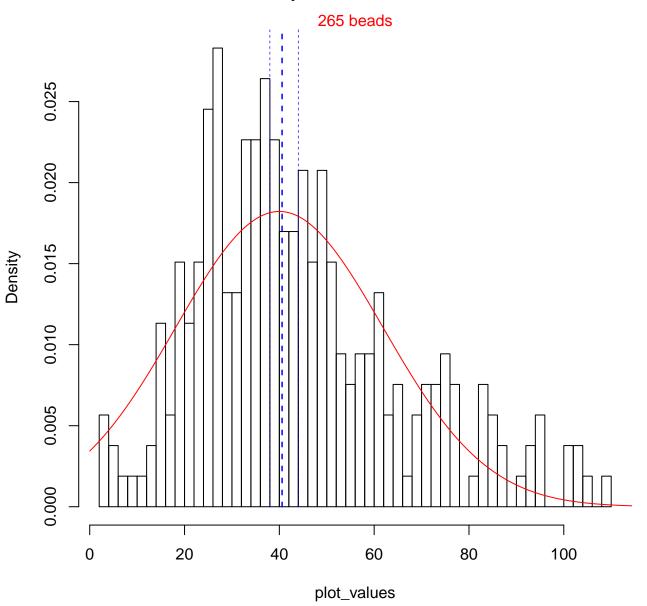
p38 for well D4 205 beads 0.04 0.03 0.02 0.01



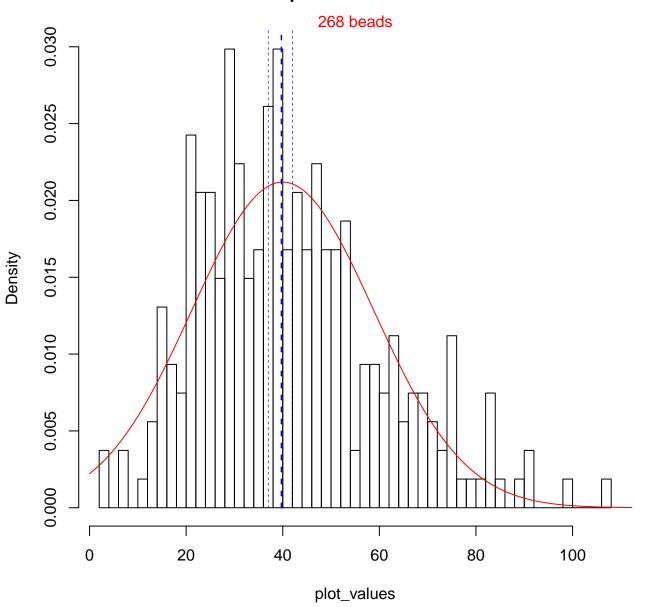
p38 for well E4

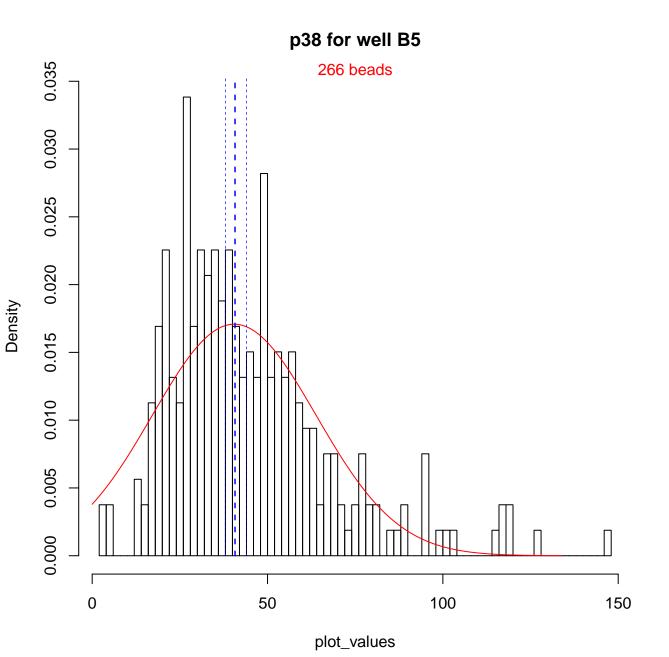


p38 for well F4

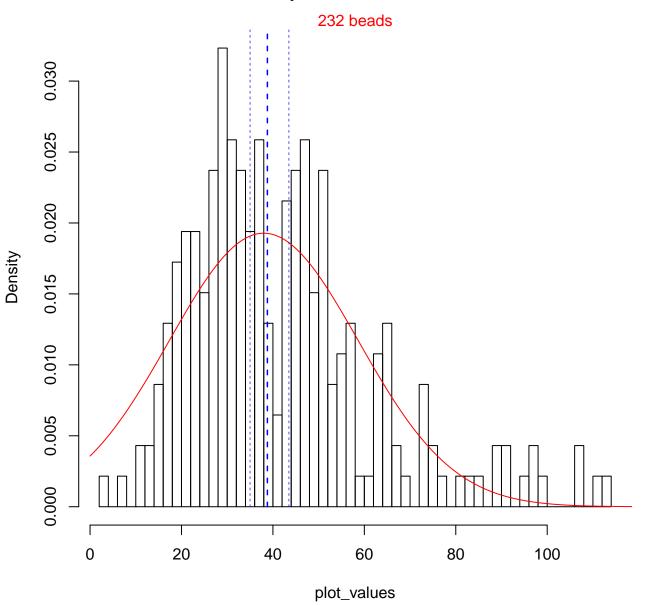


p38 for well A5

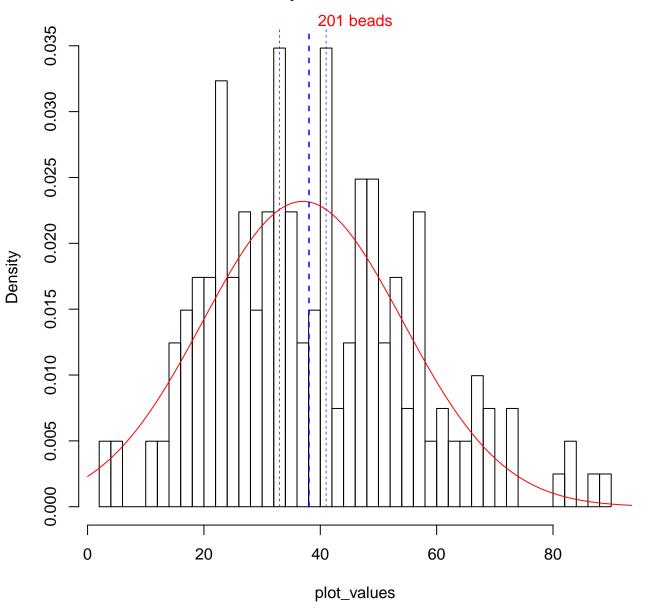




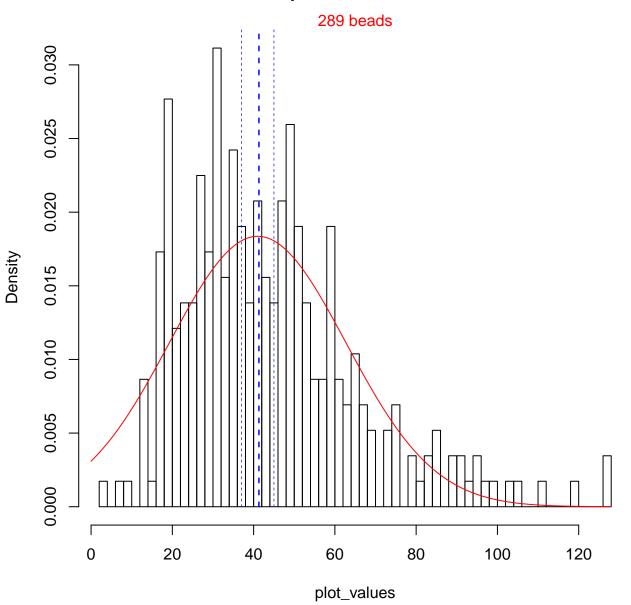
p38 for well C5



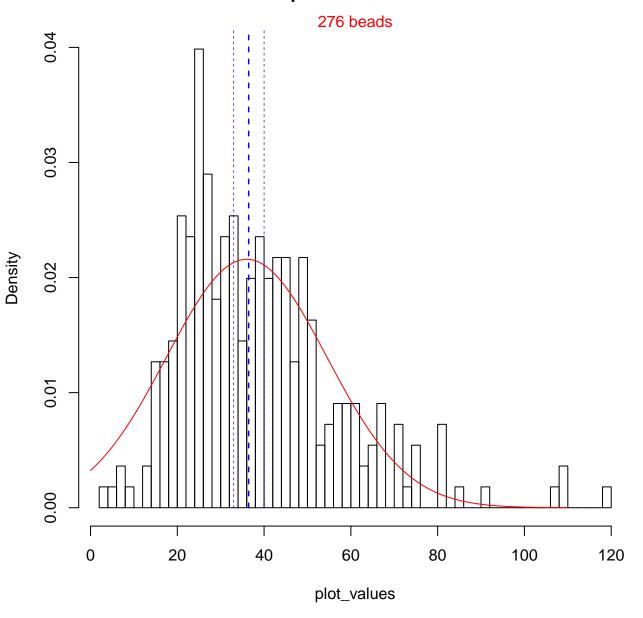




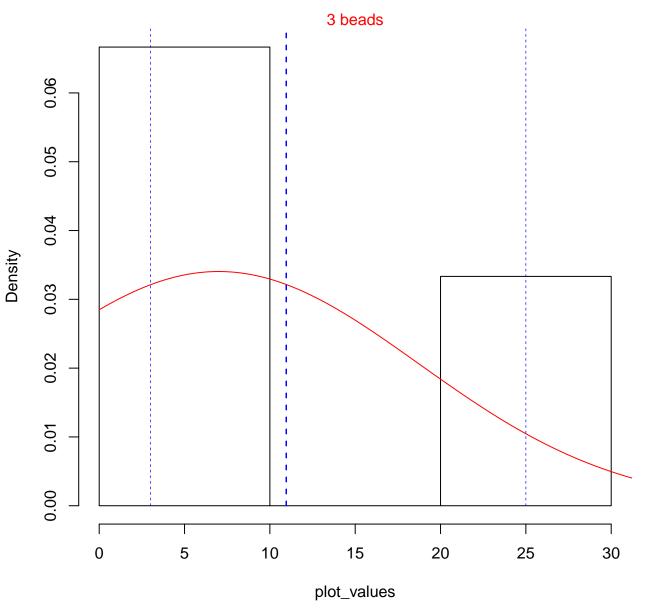
p38 for well E5



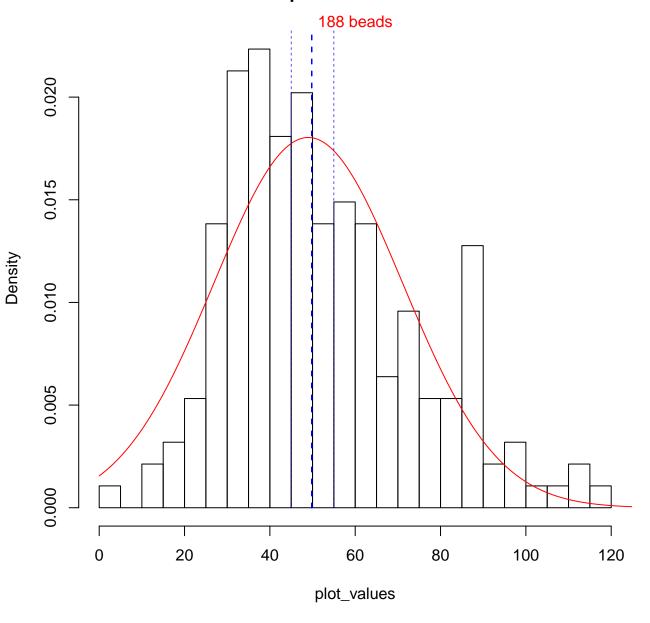
p38 for well F5



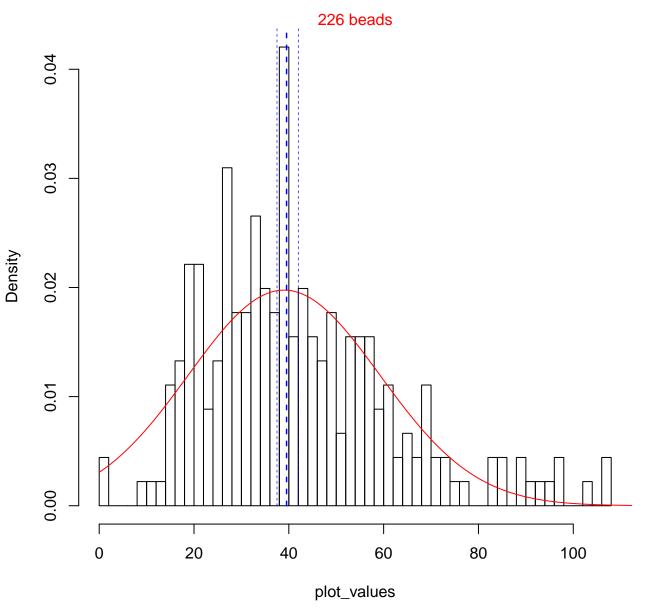
p38 for well G5



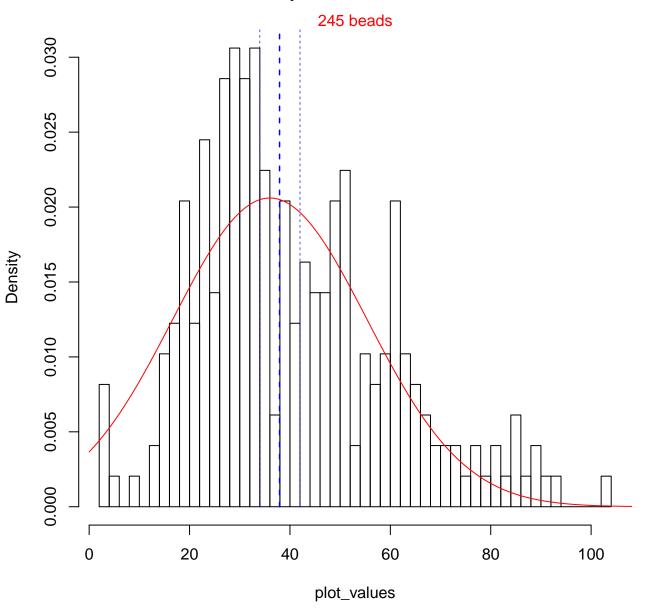
p38 for well A6



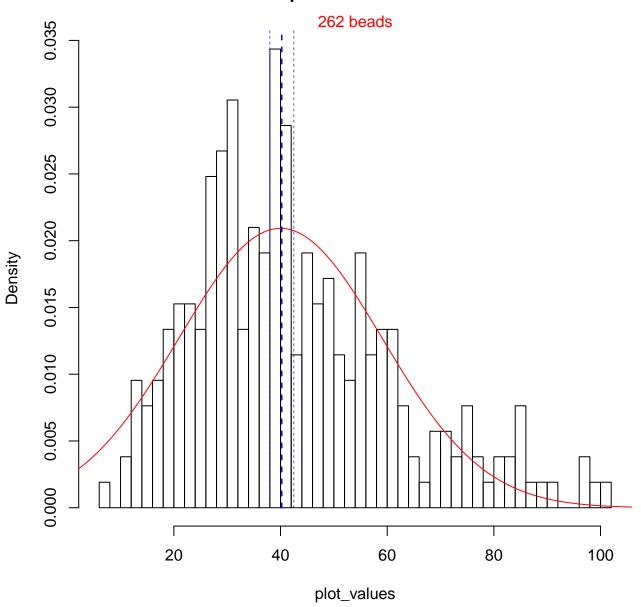
p38 for well B6

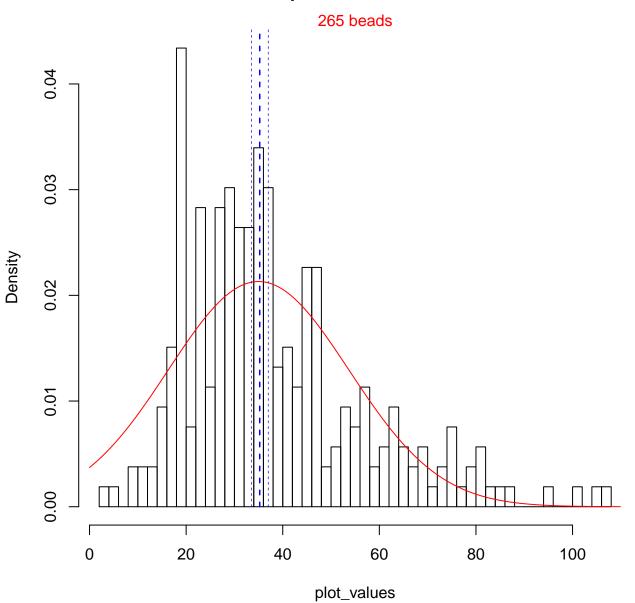


p38 for well C6

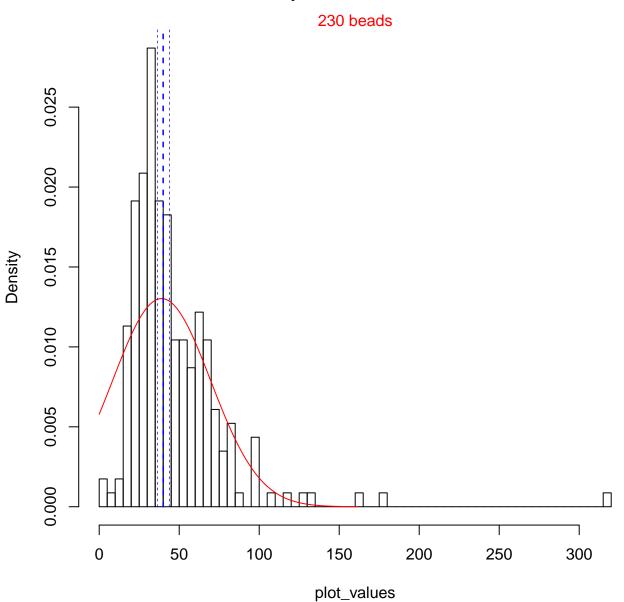


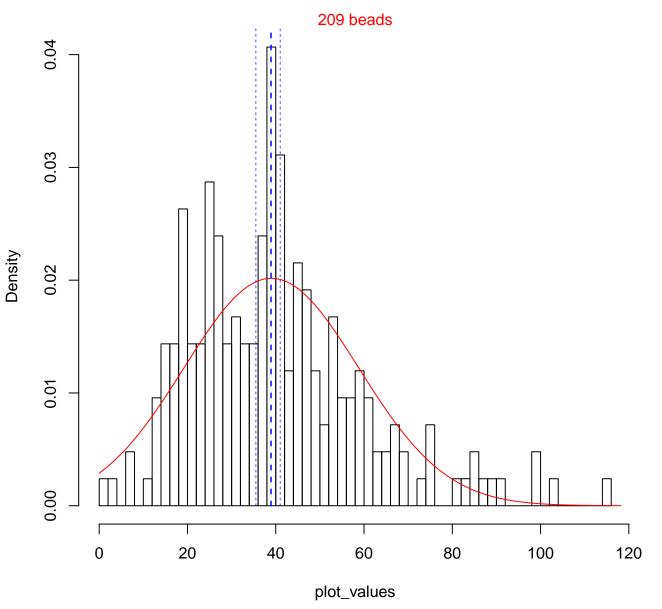
p38 for well D6

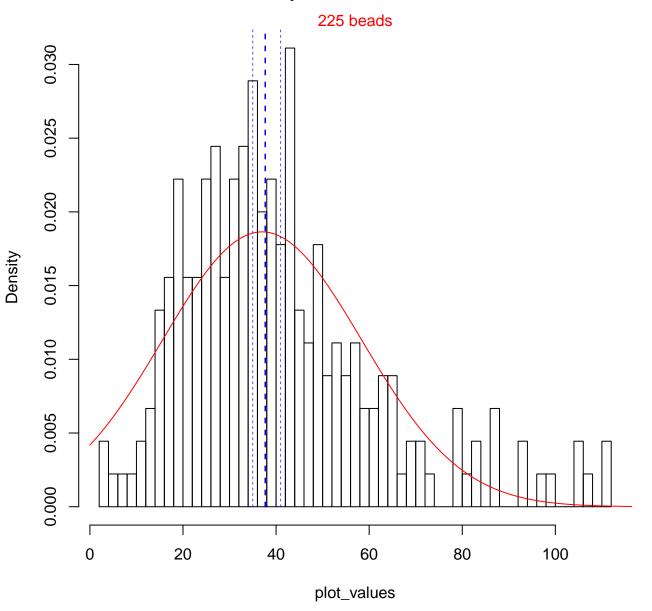


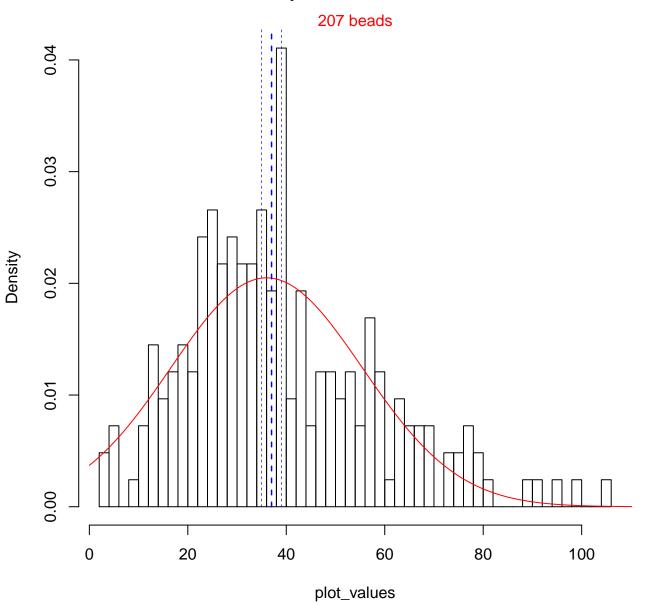


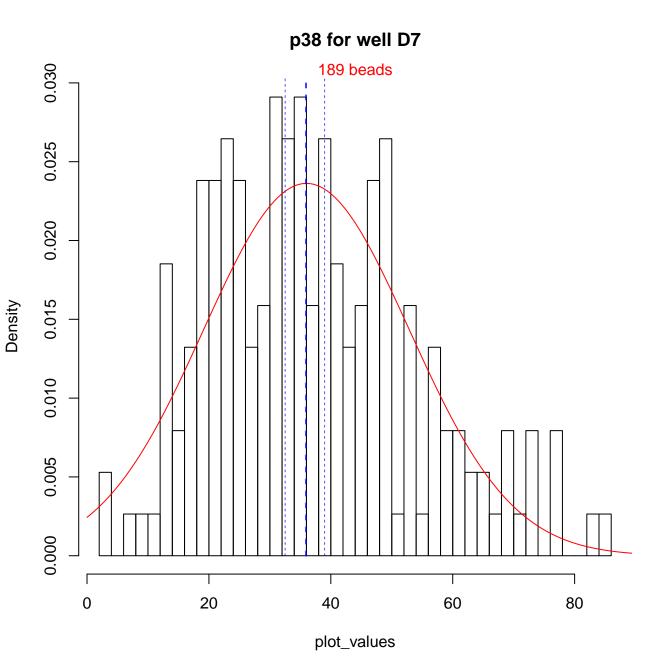
p38 for well F6

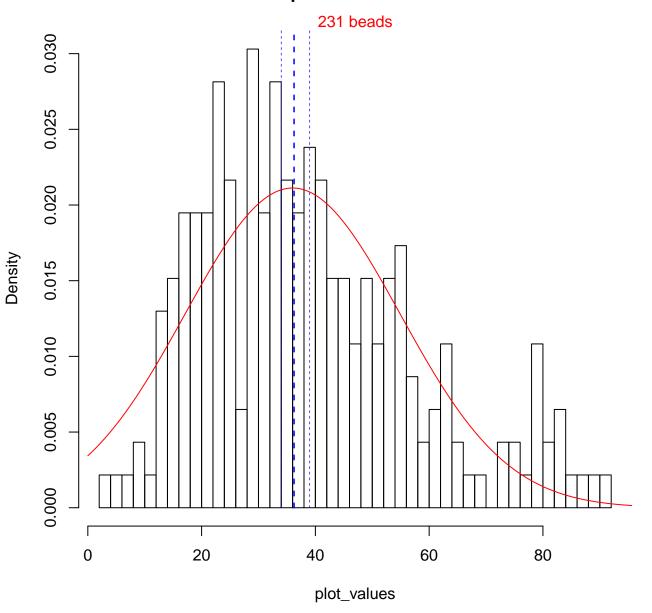


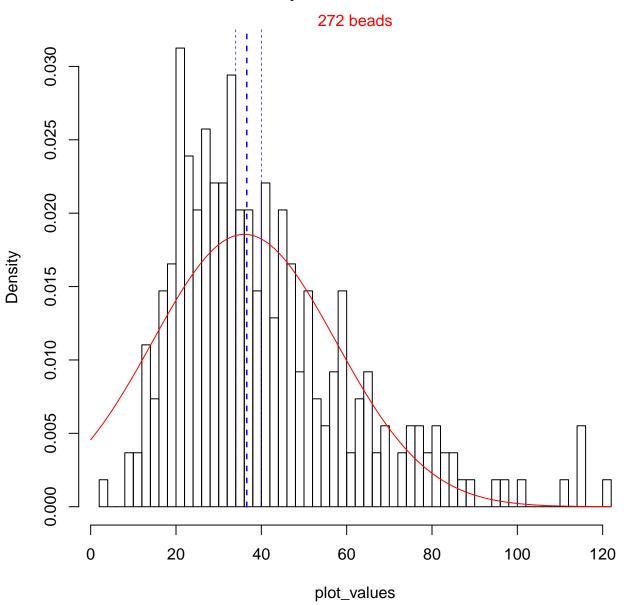


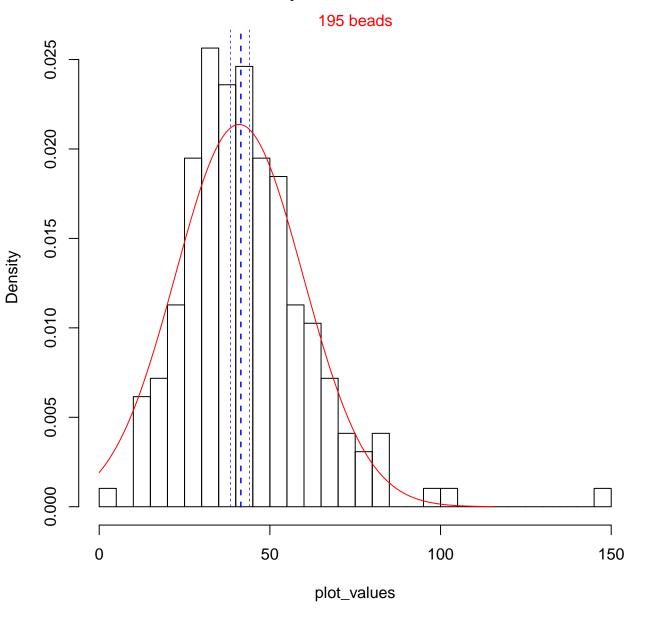


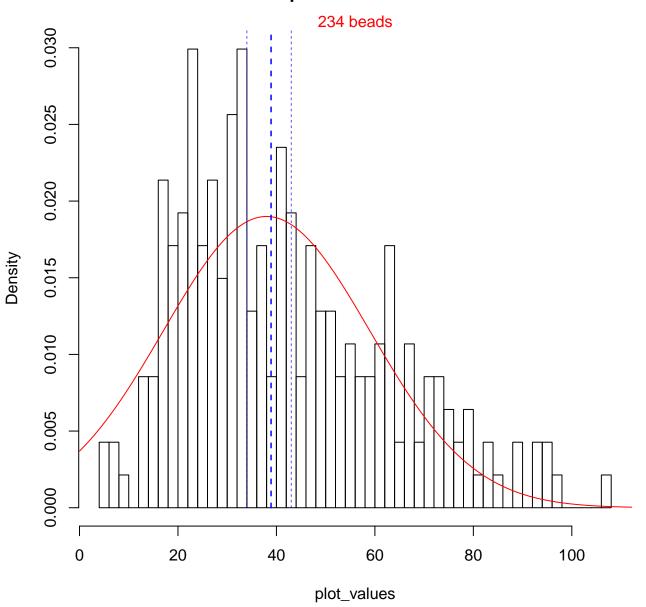


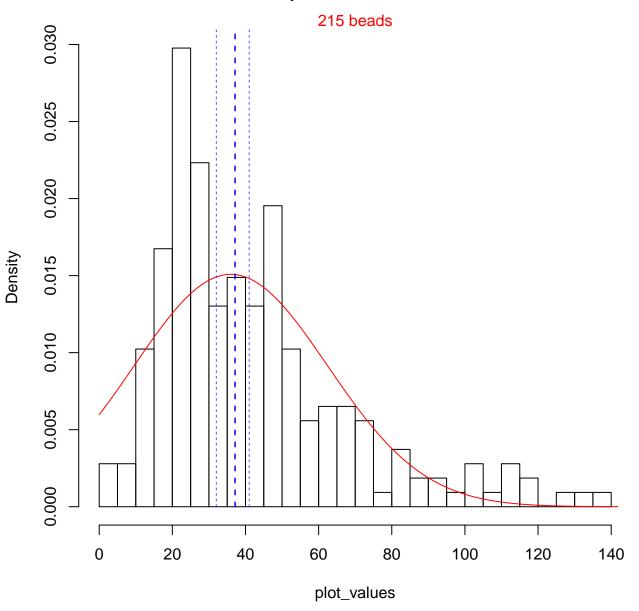


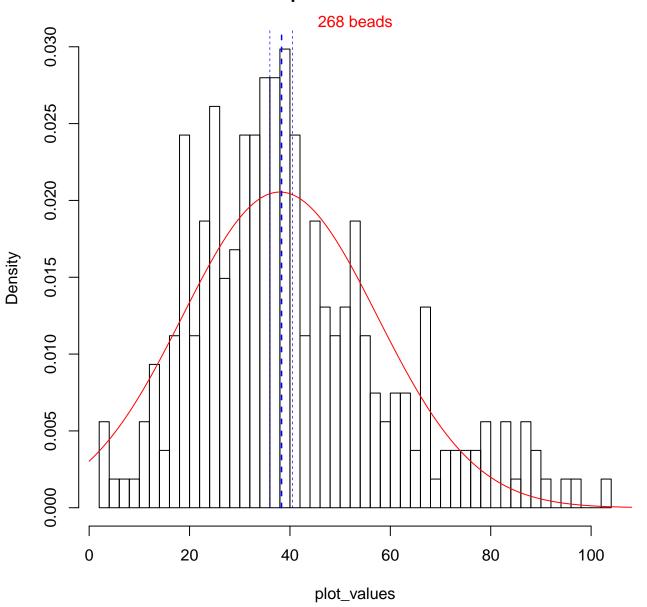


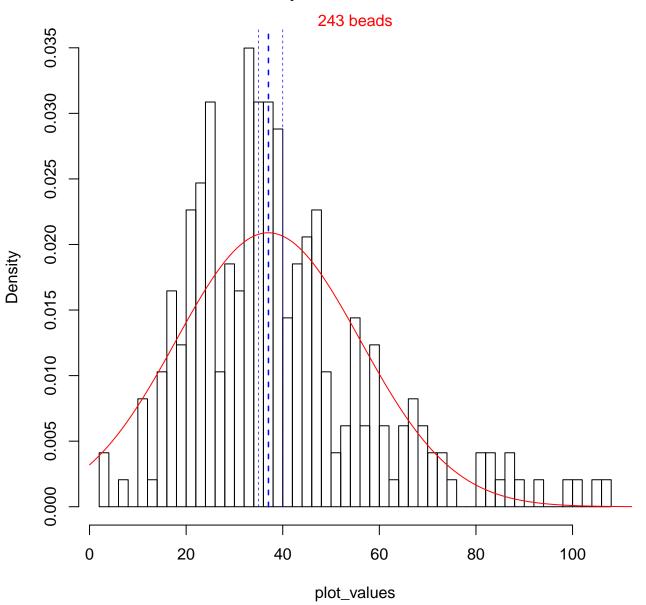


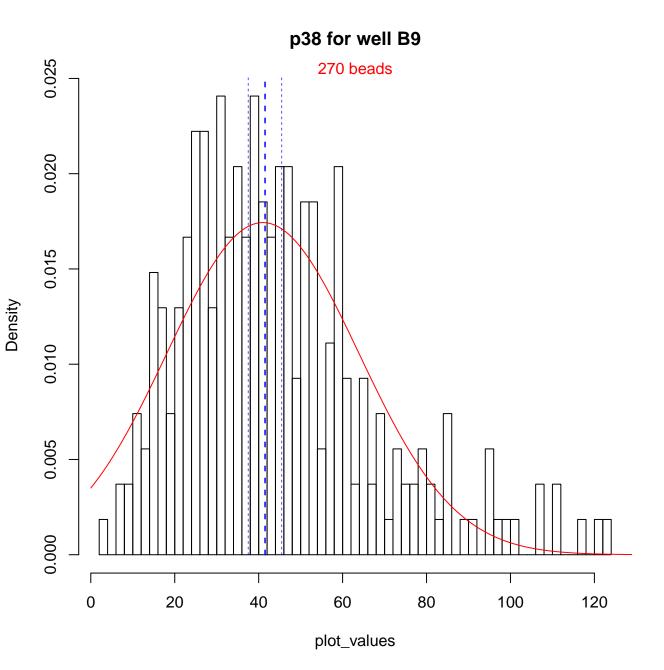


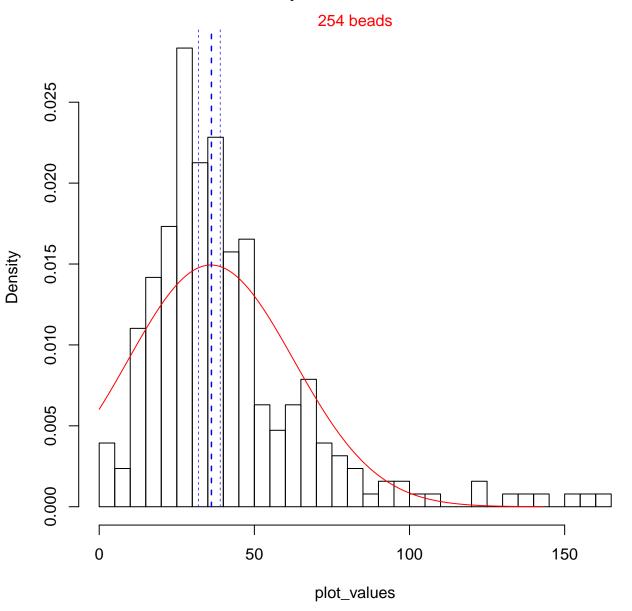


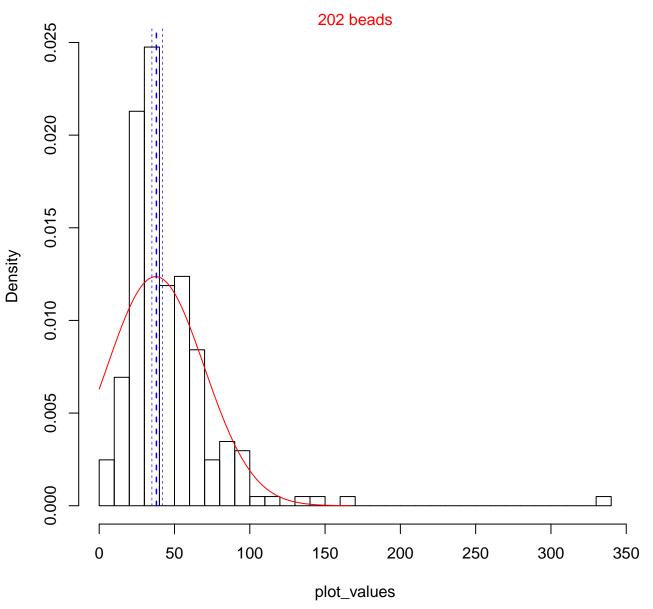


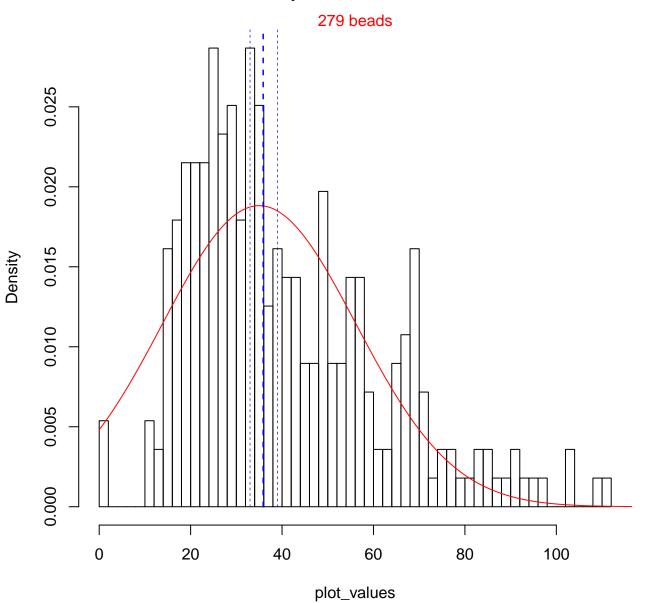


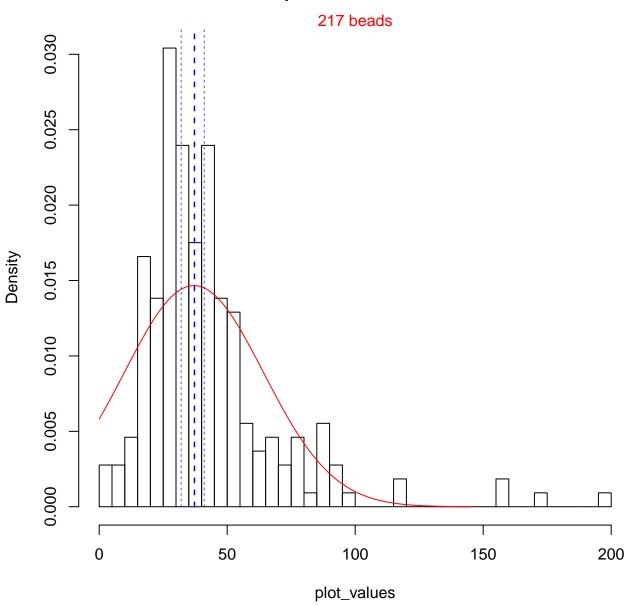


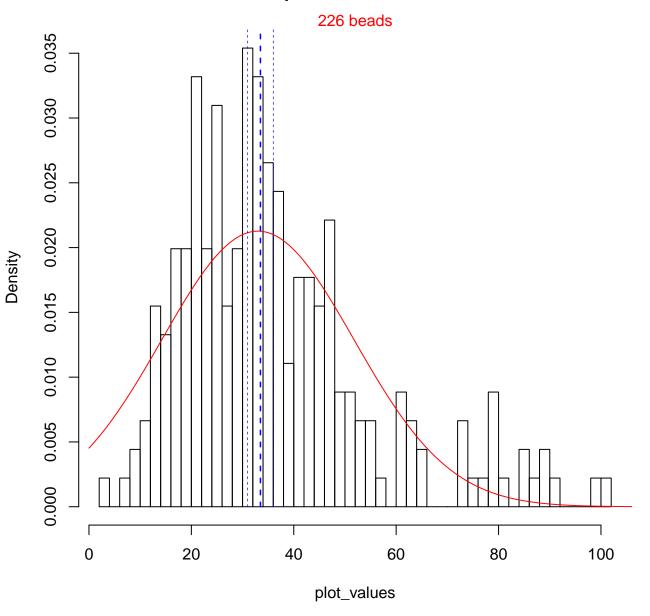


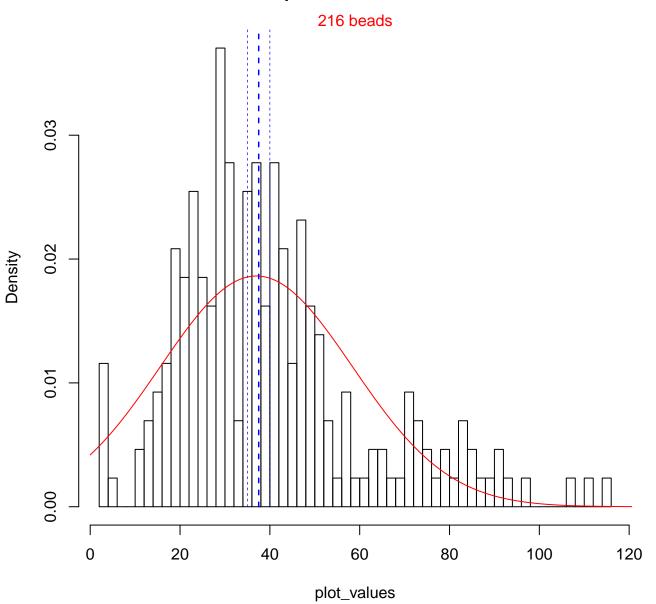


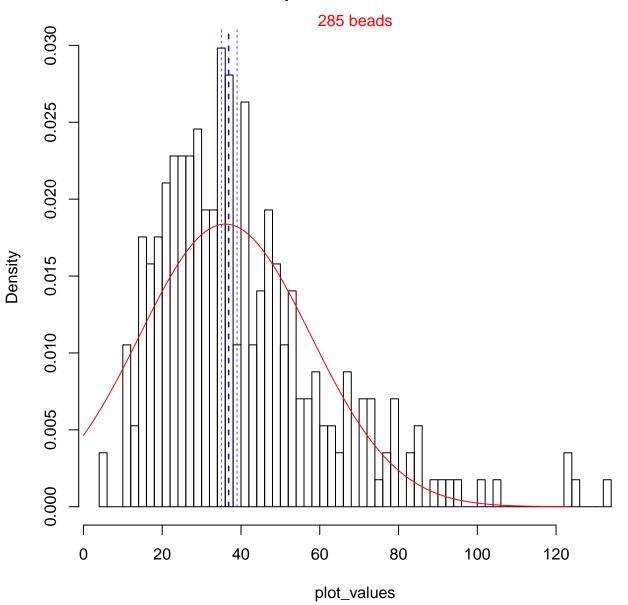






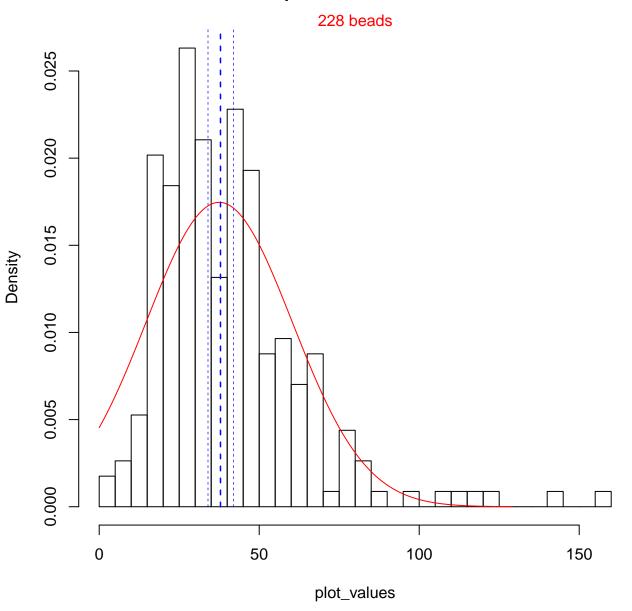


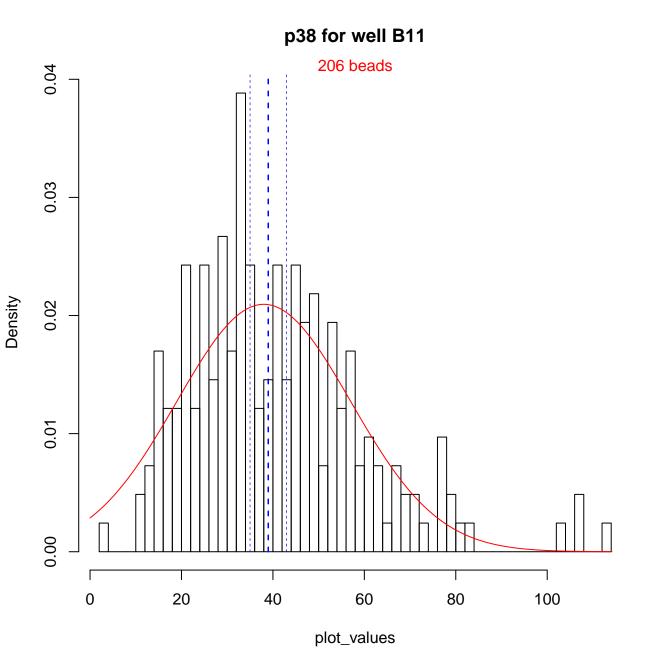


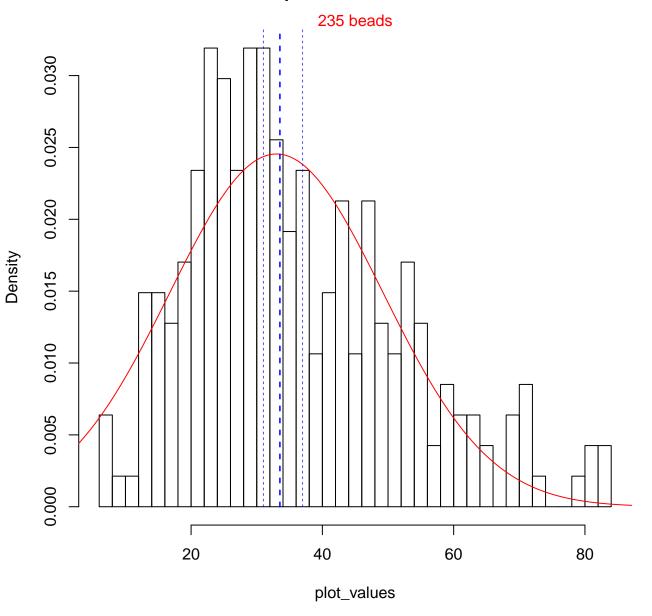


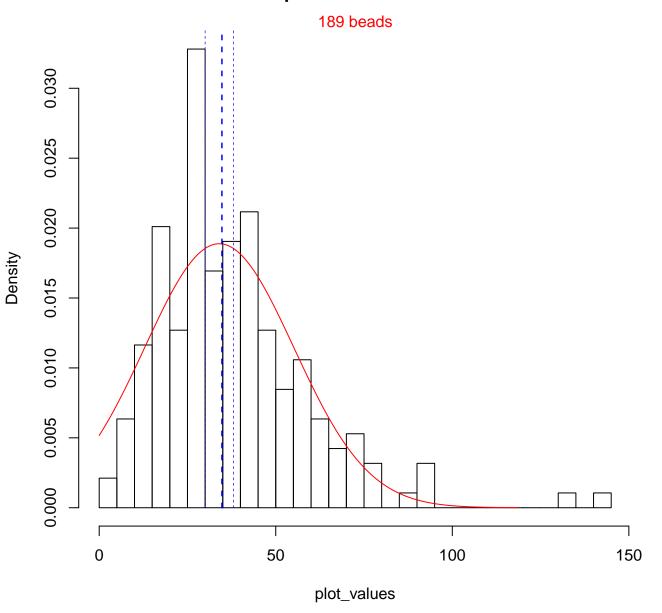
p38 for well F10 294 beads 0.035 0.030 0.025 0.020 Density 0.015 0.010 0.005 0.000 0 20 40 60 80 100

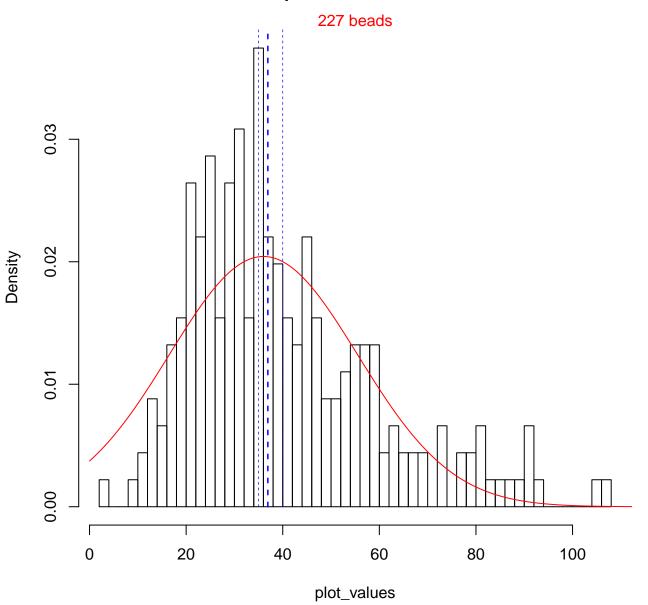
plot_values











p38 for well C12

