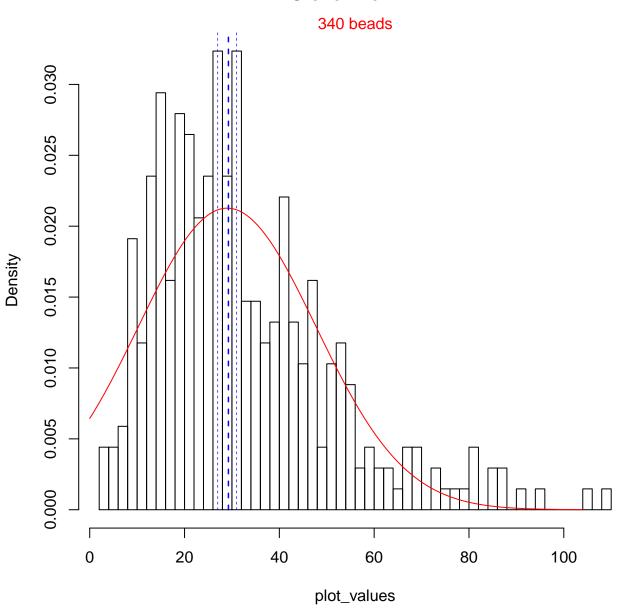
Src for well A1



Src for well B1 414 beads 0.05 0.04 0.03 0.02 0.01 0.00

40

plot_values

60

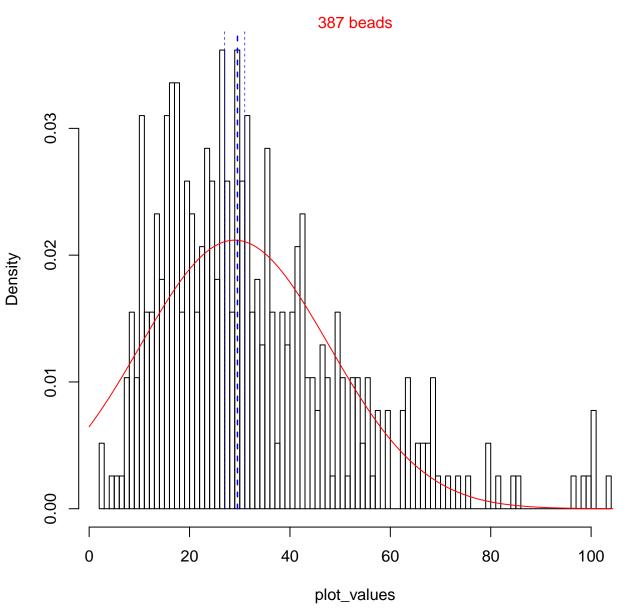
80

Density

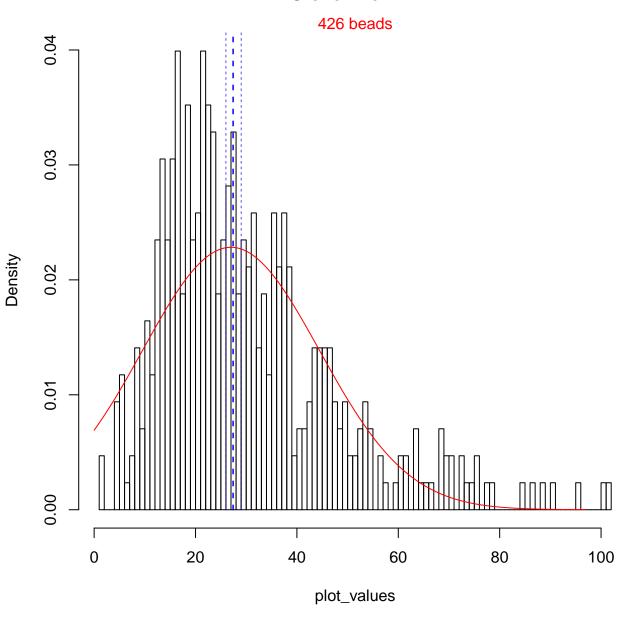
0

20

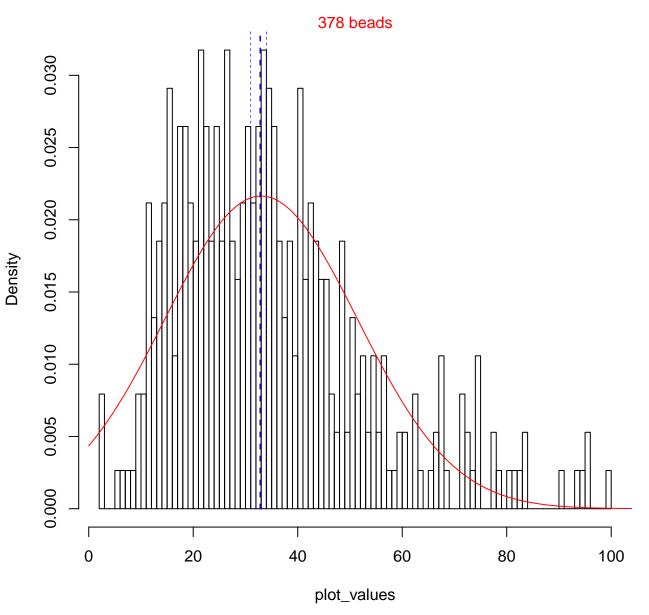
Src for well C1



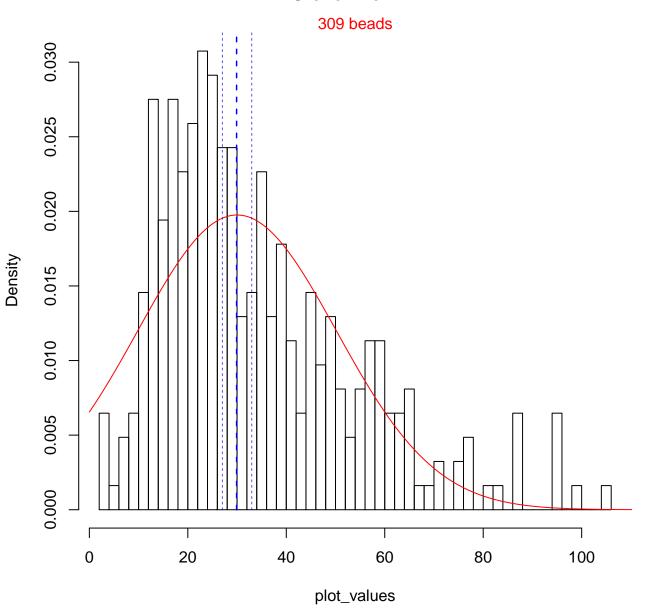
Src for well D1



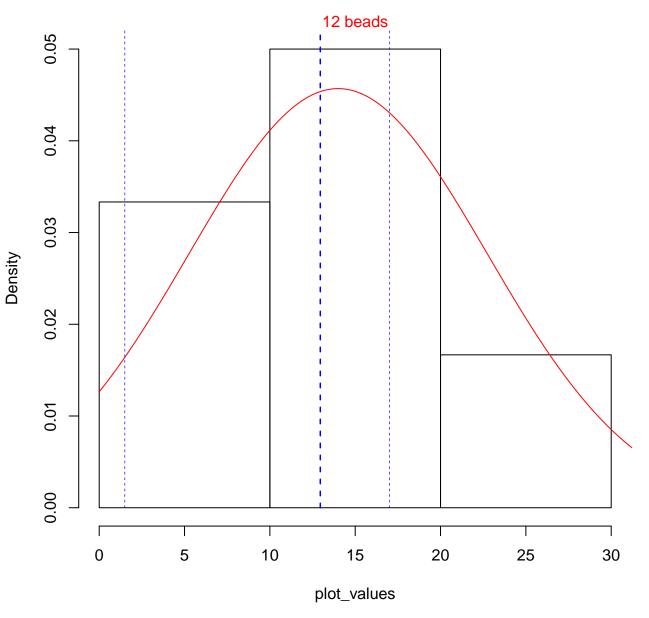
Src for well E1



Src for well F1

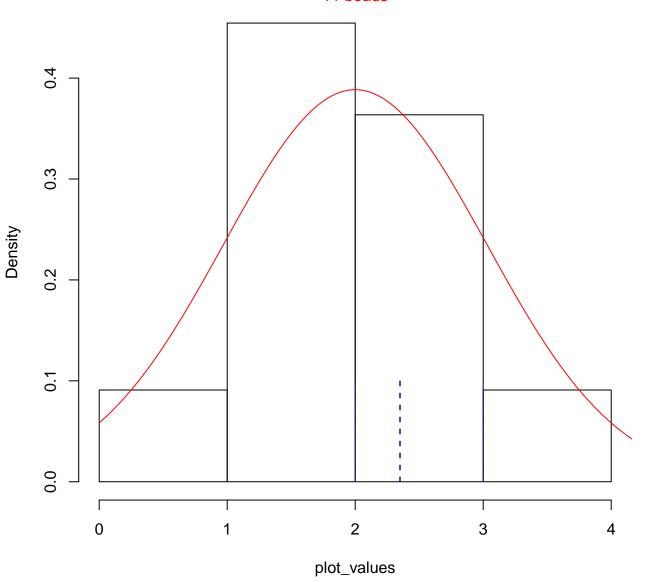




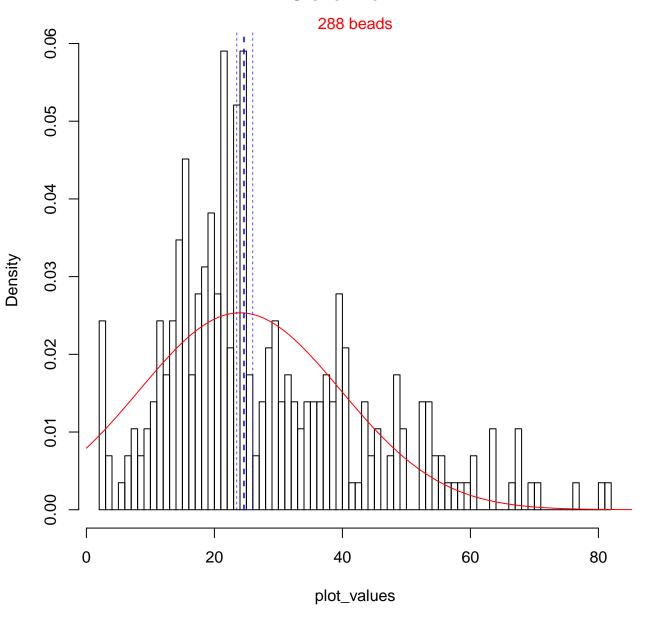


Src for well H1

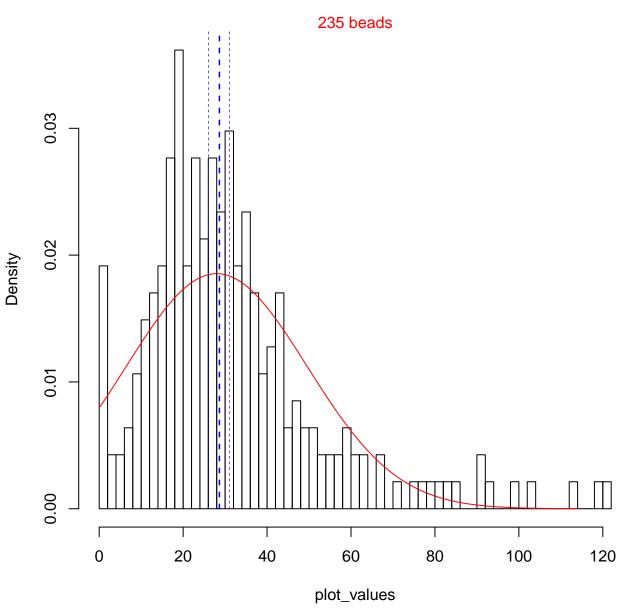
11 beads



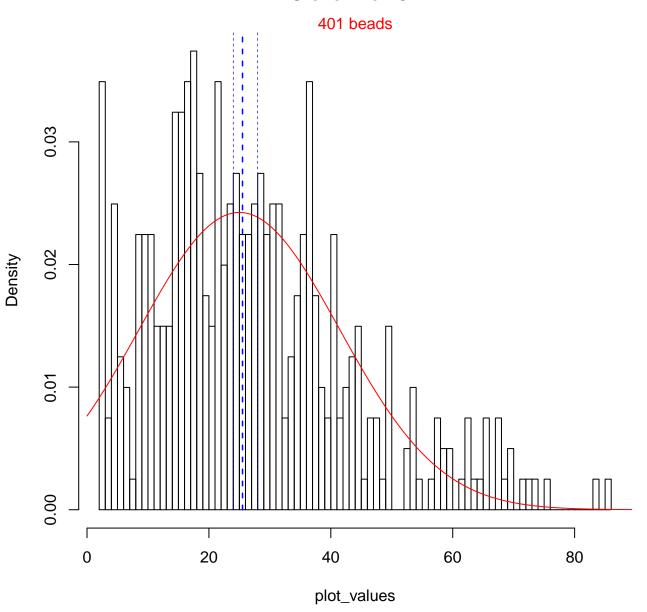
Src for well A2



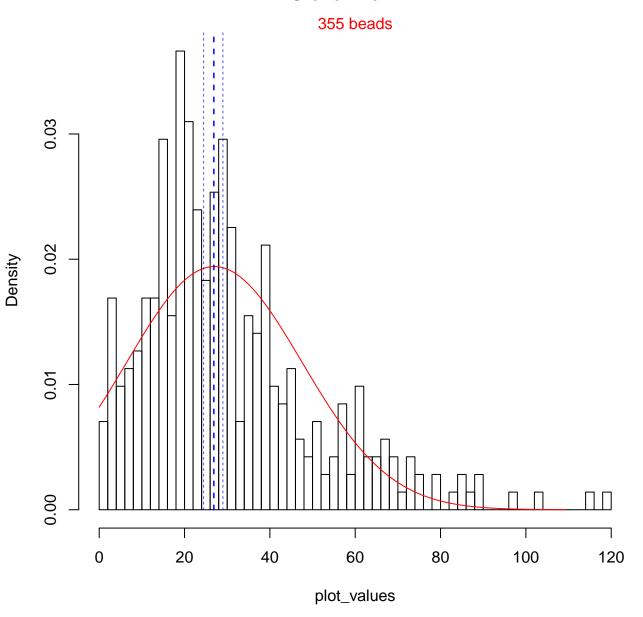
Src for well B2



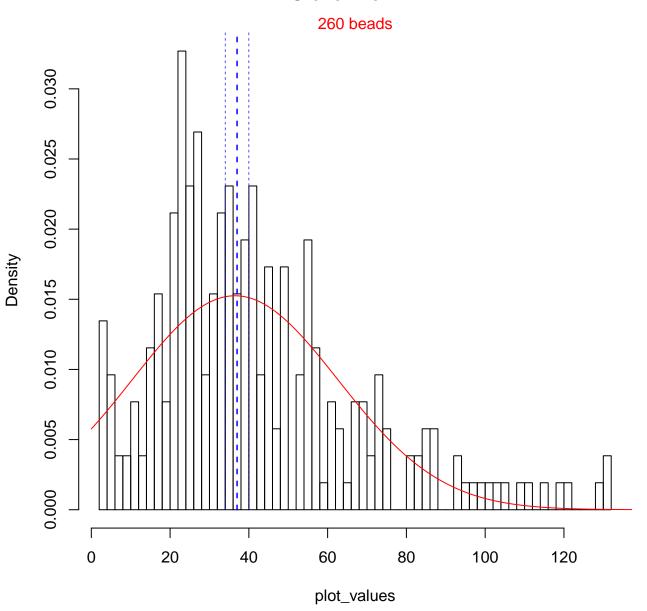
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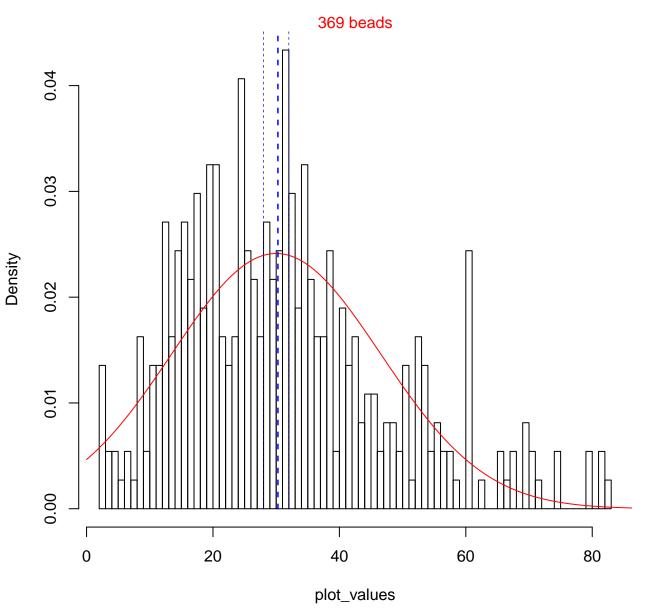
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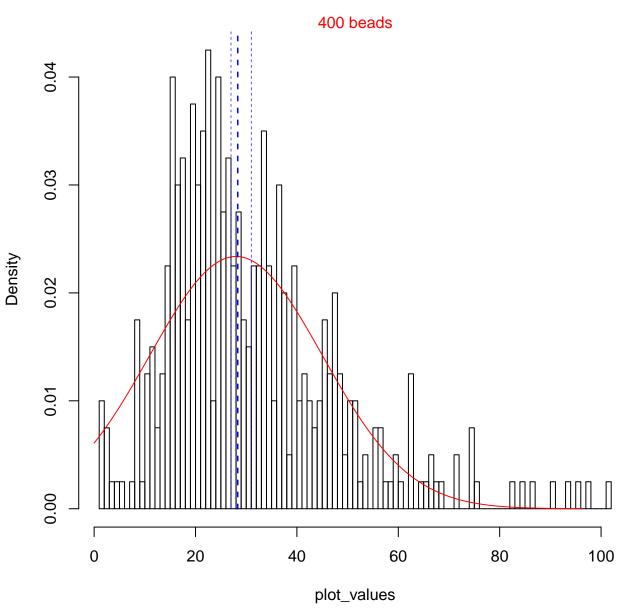
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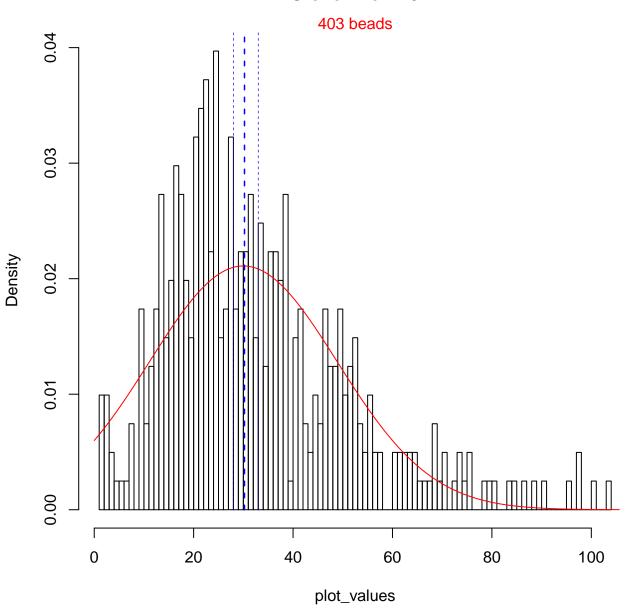
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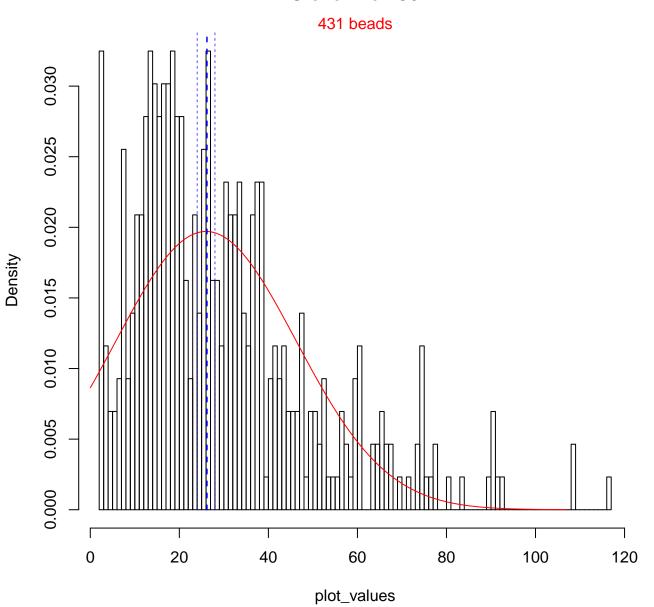
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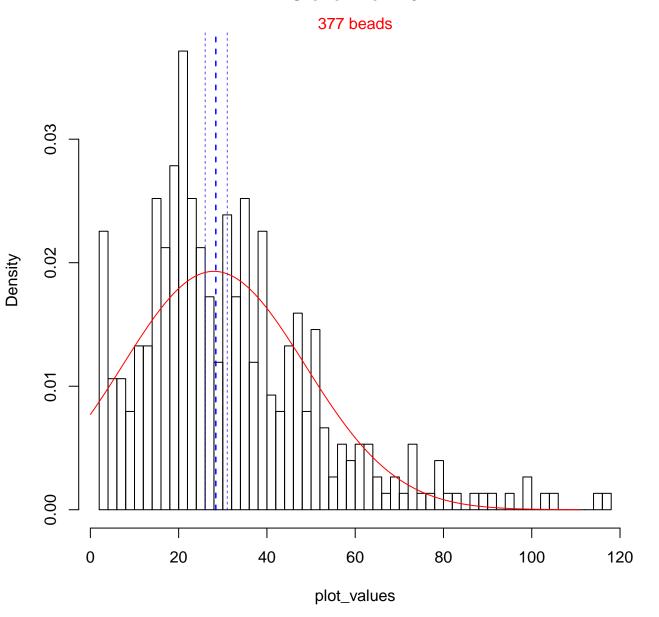
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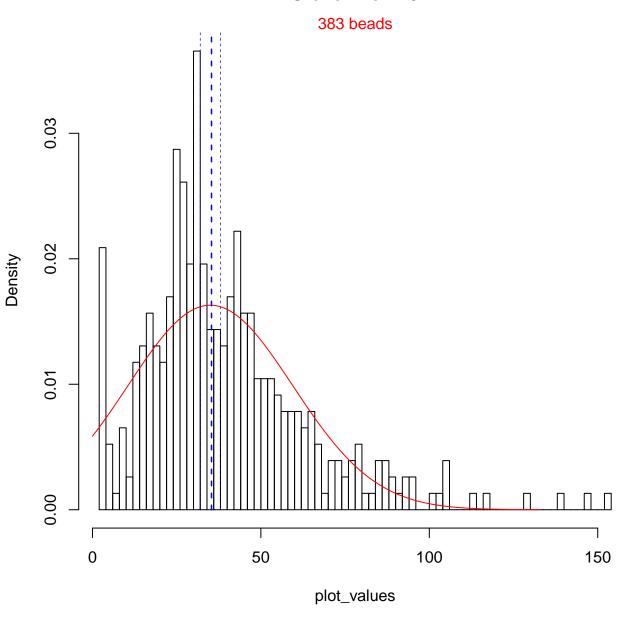
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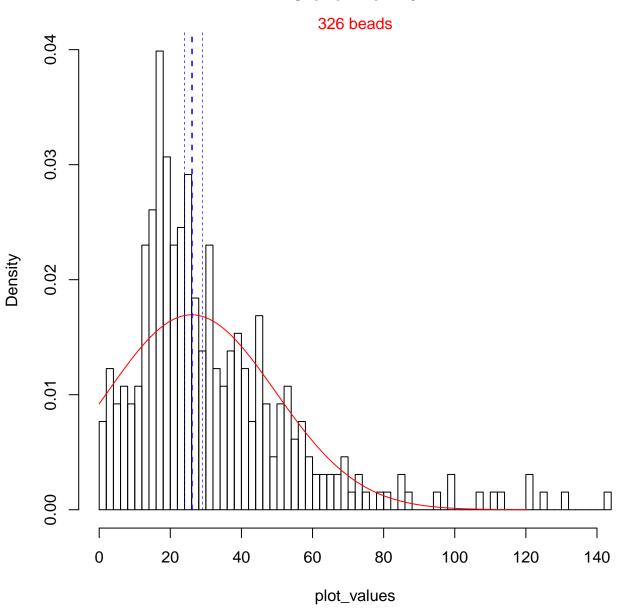
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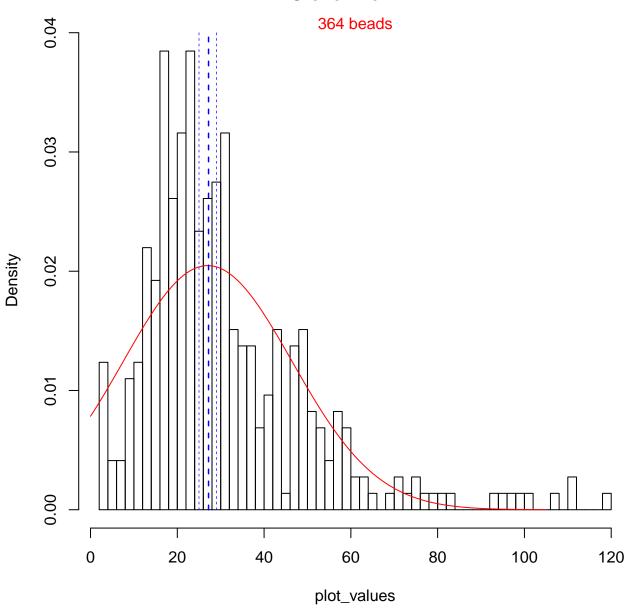
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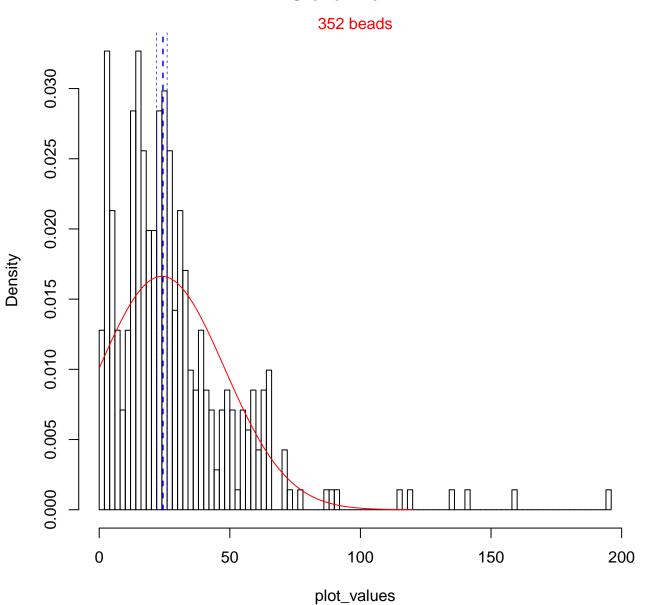
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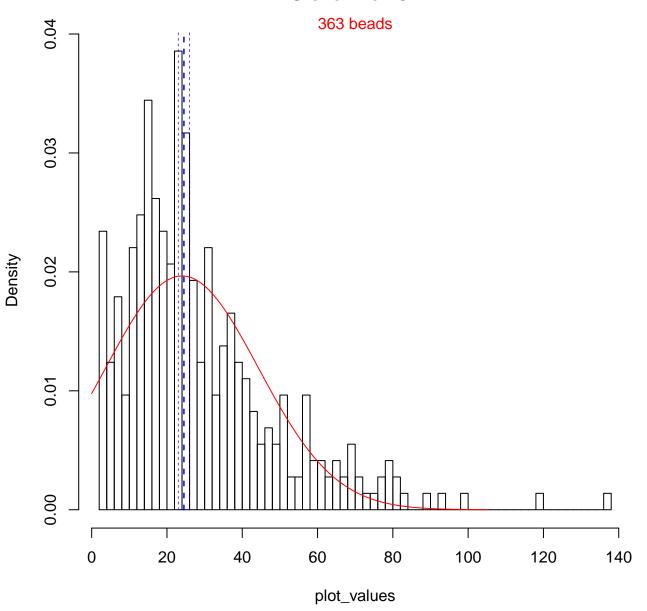
Src for well A4



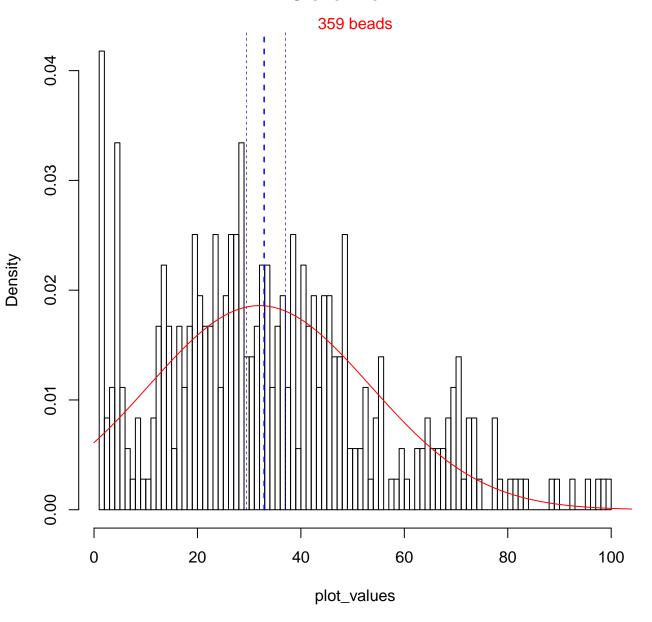
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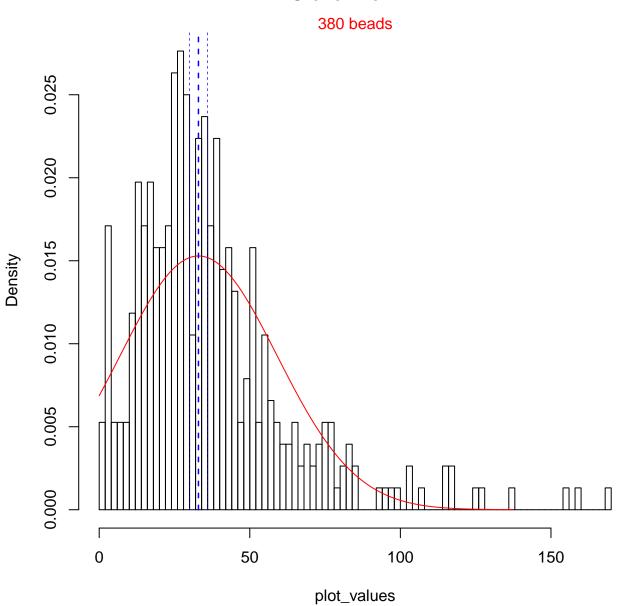
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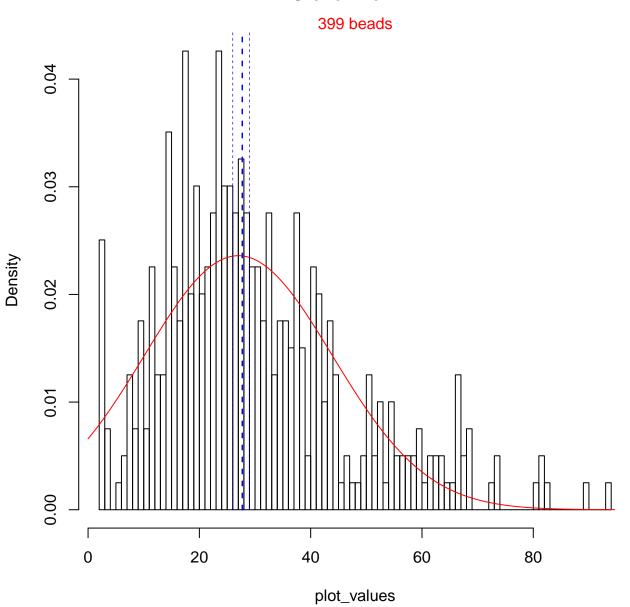
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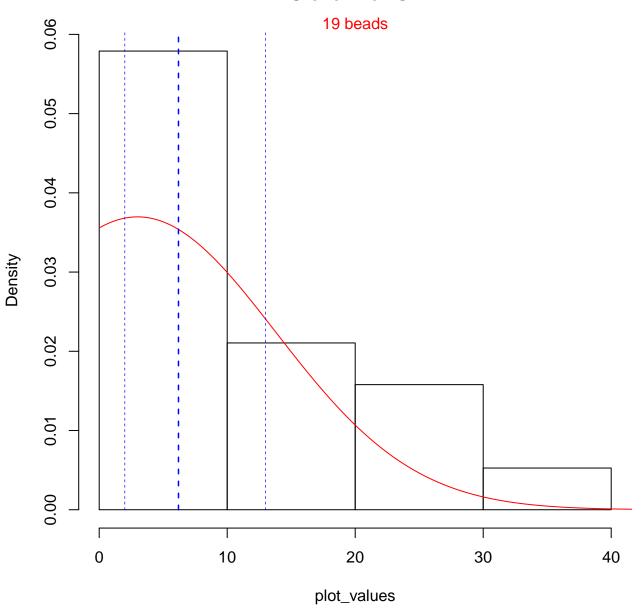
Src for well E4



Src for well F4

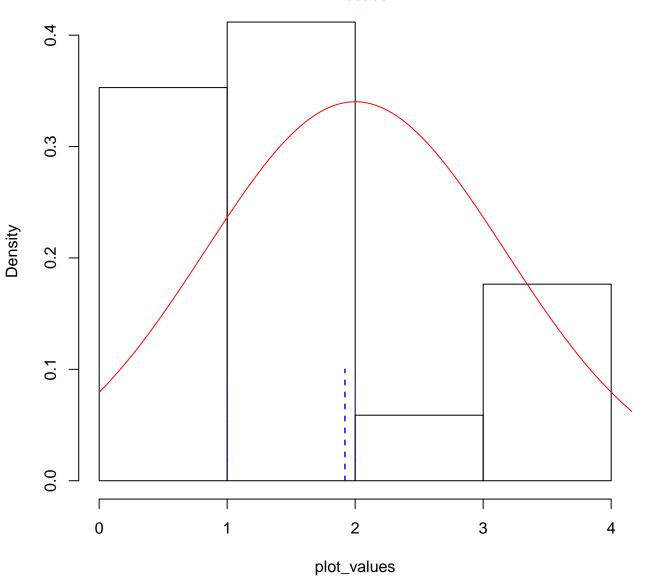


Src for well G4

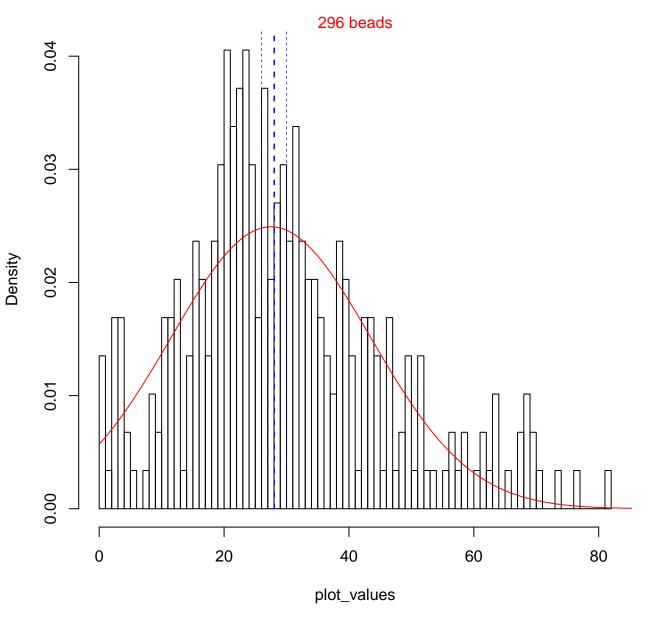


Src for well H4

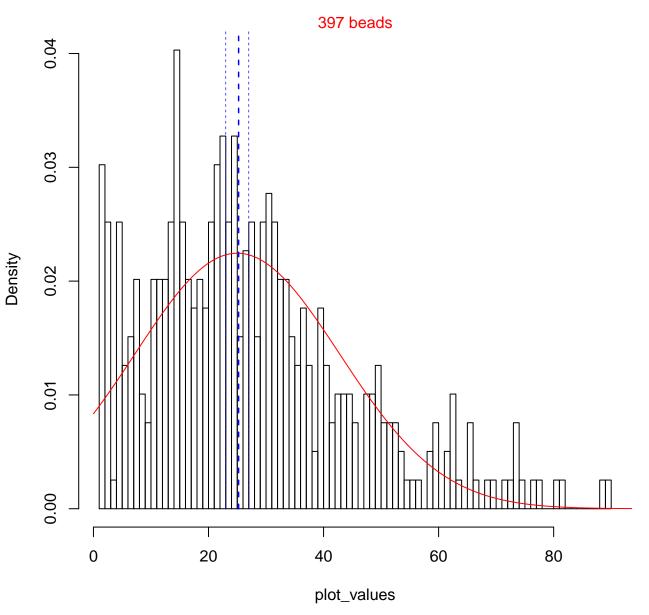
17 beads



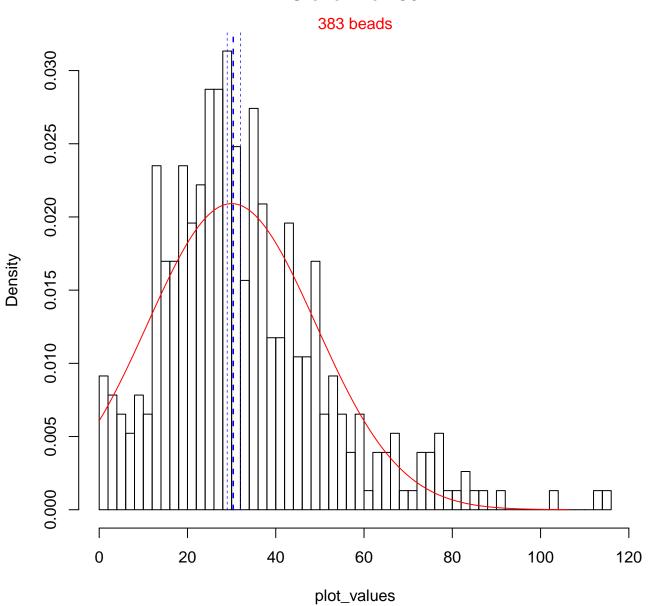
Src for well A5



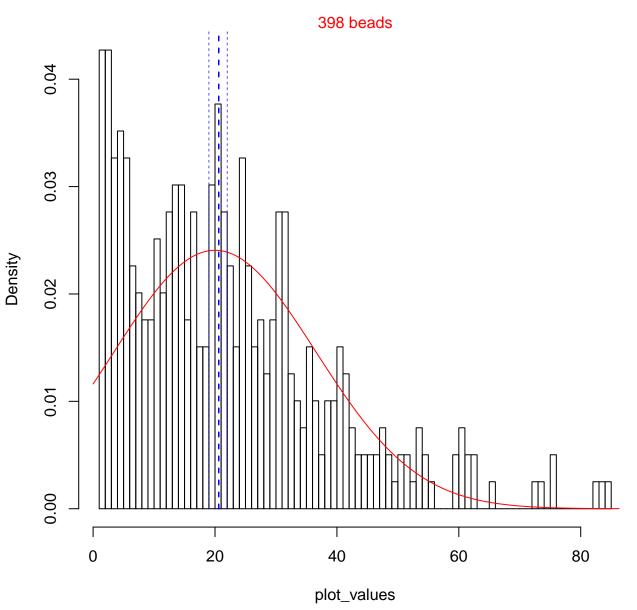
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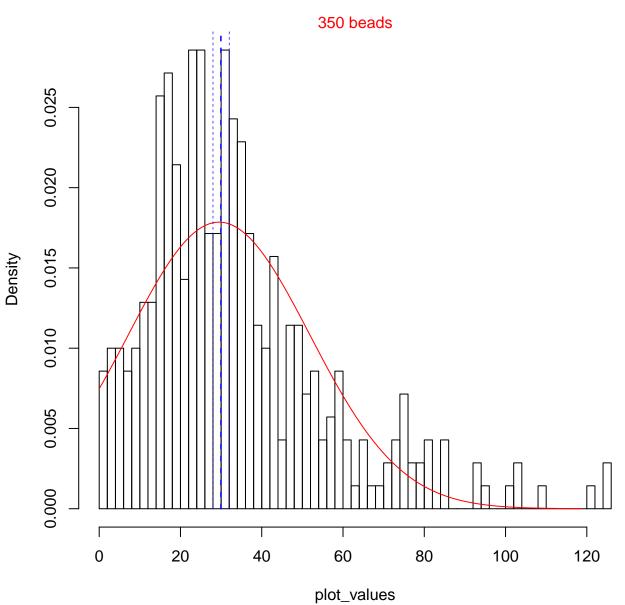
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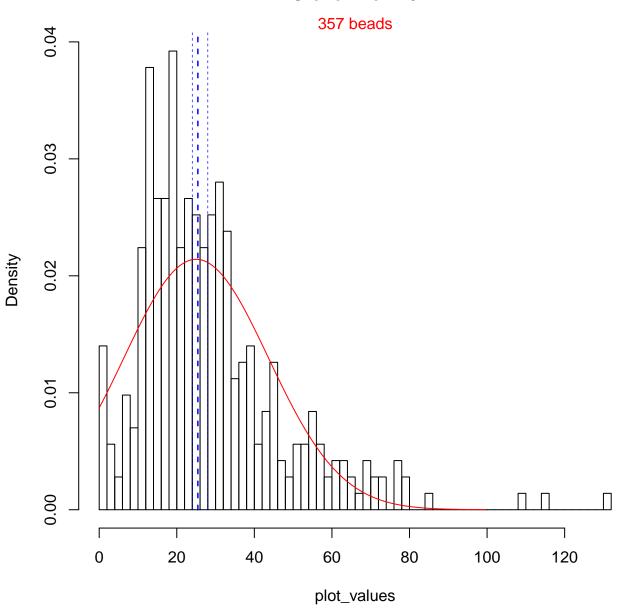
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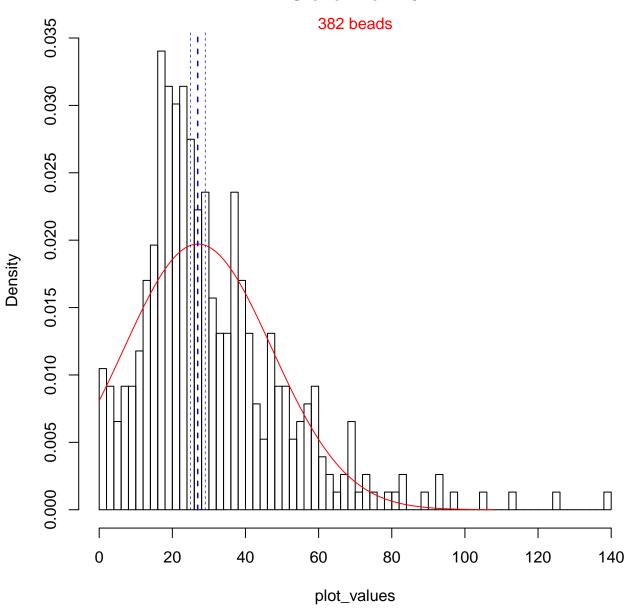
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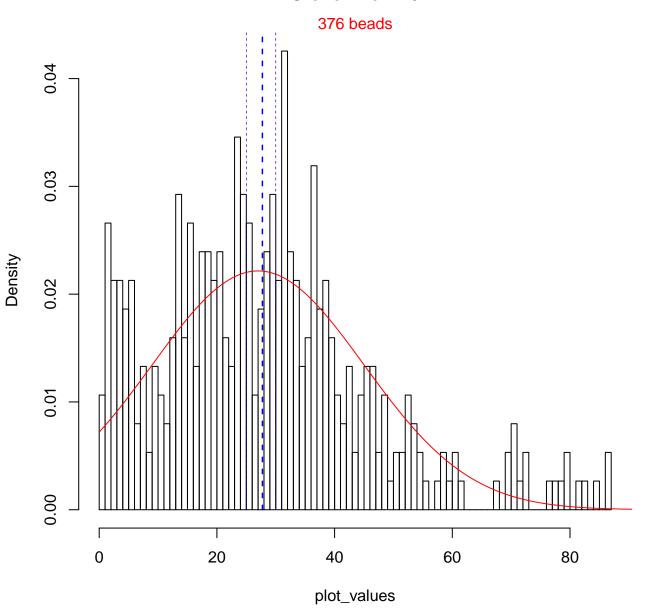
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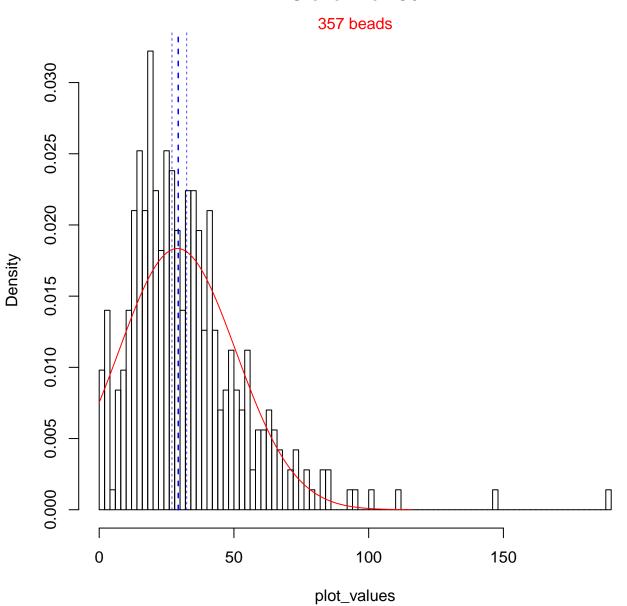


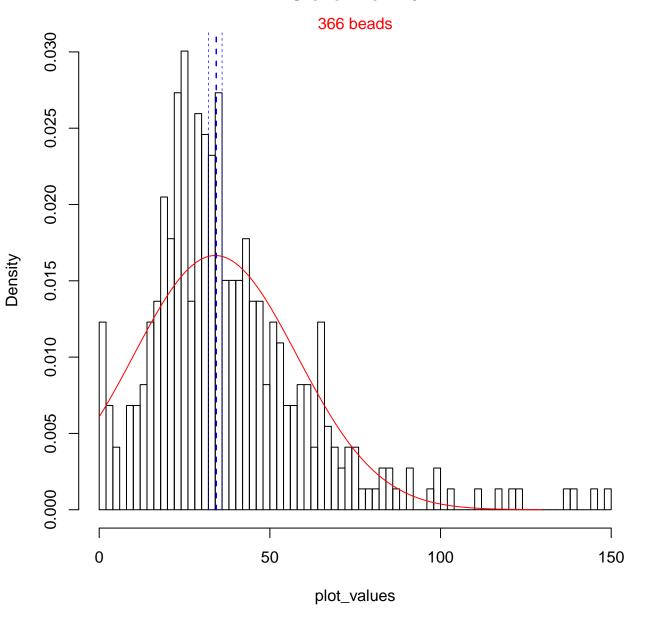
Src for well A6

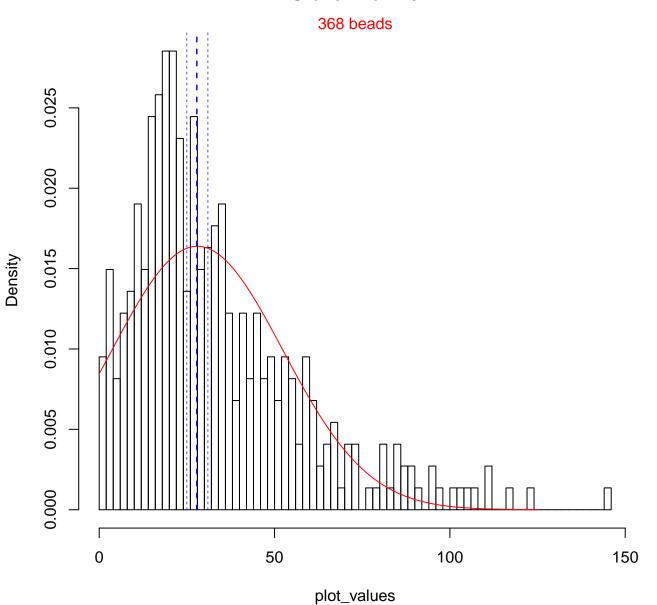


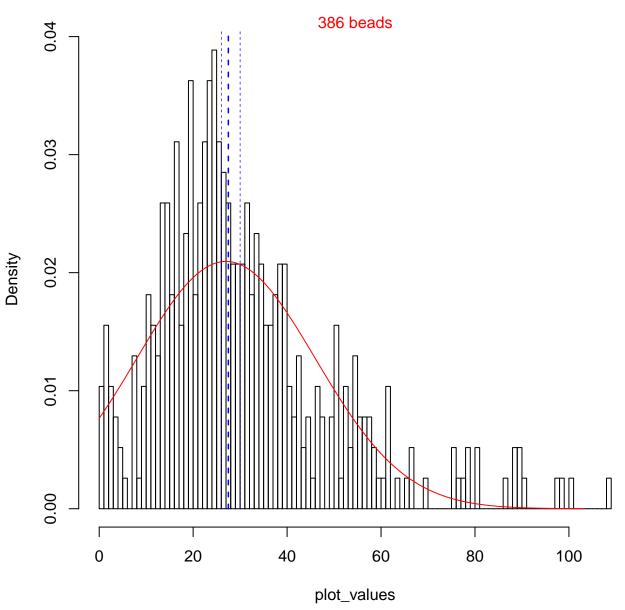
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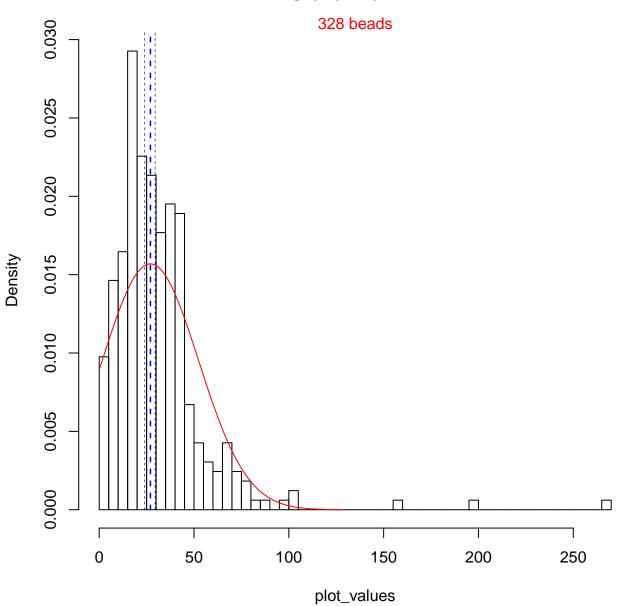


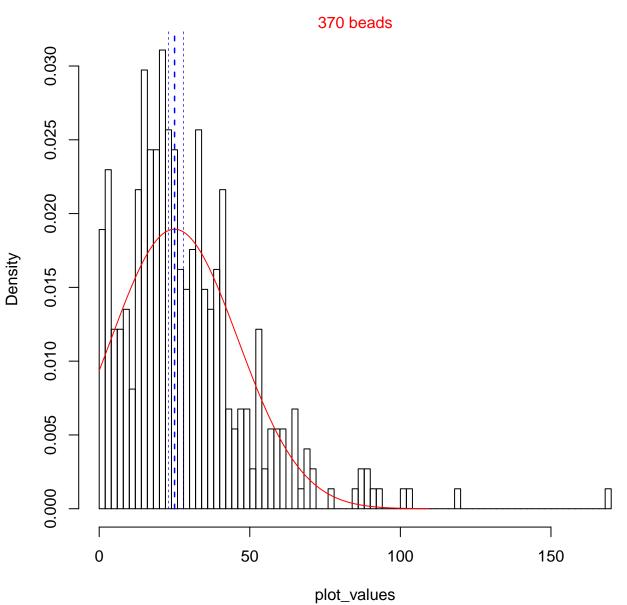


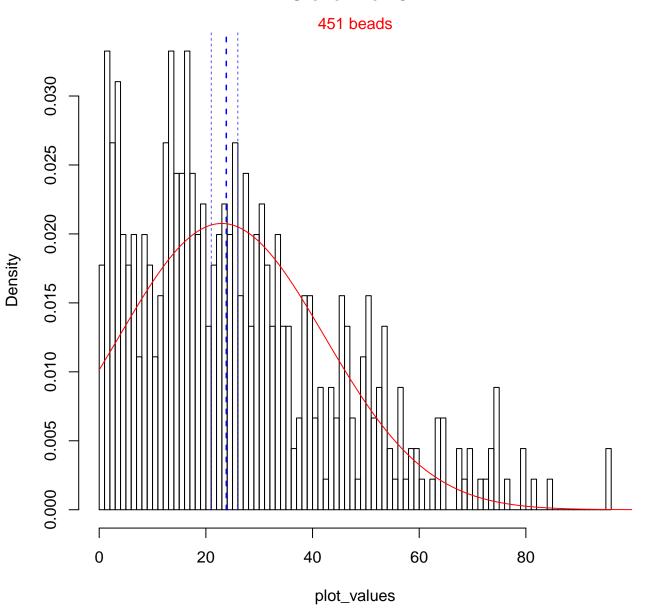


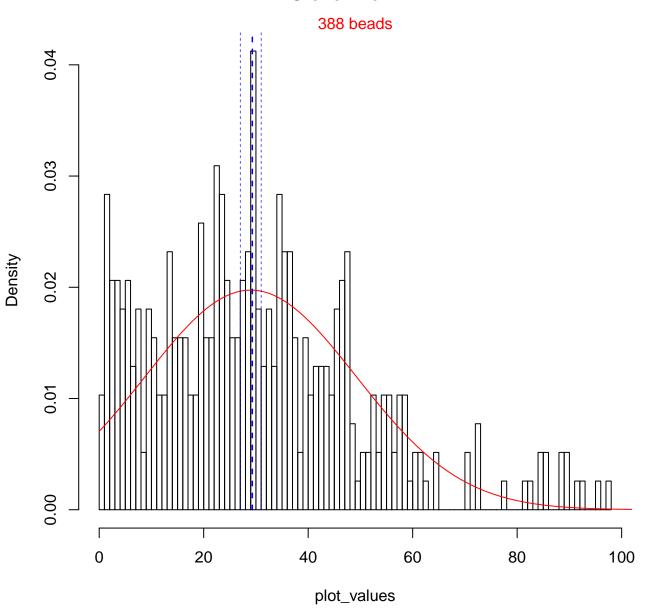


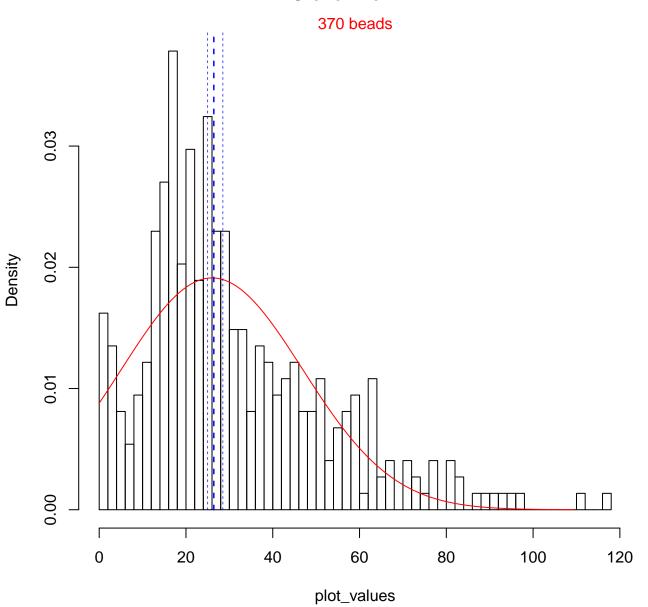






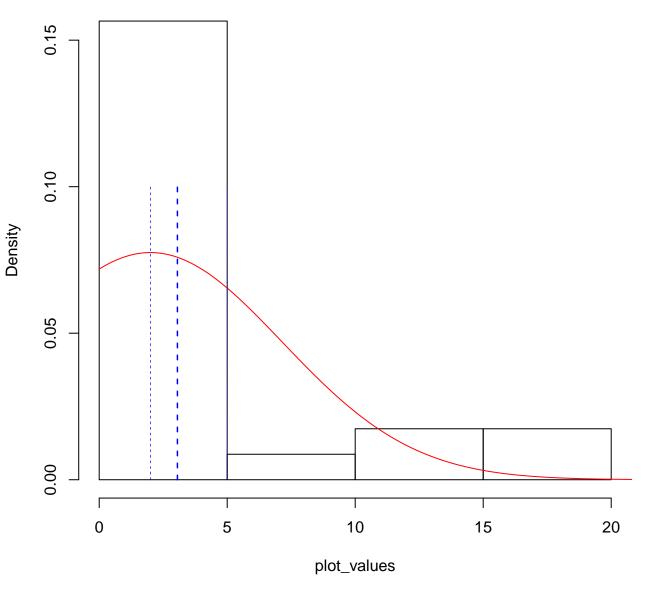


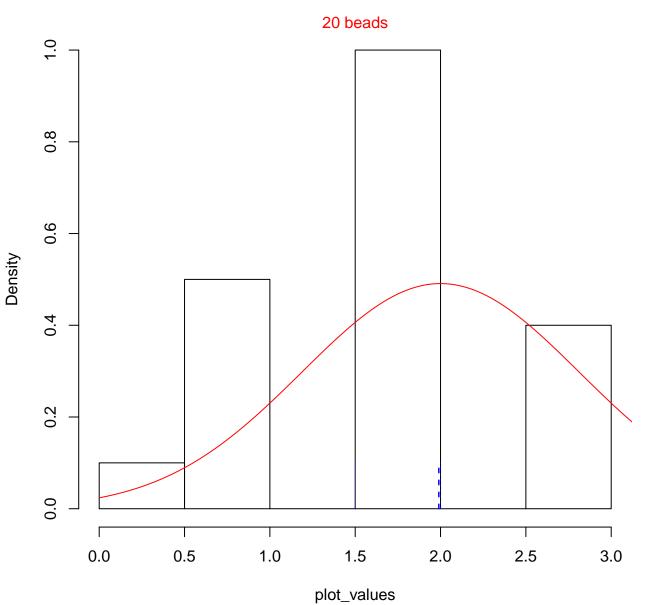


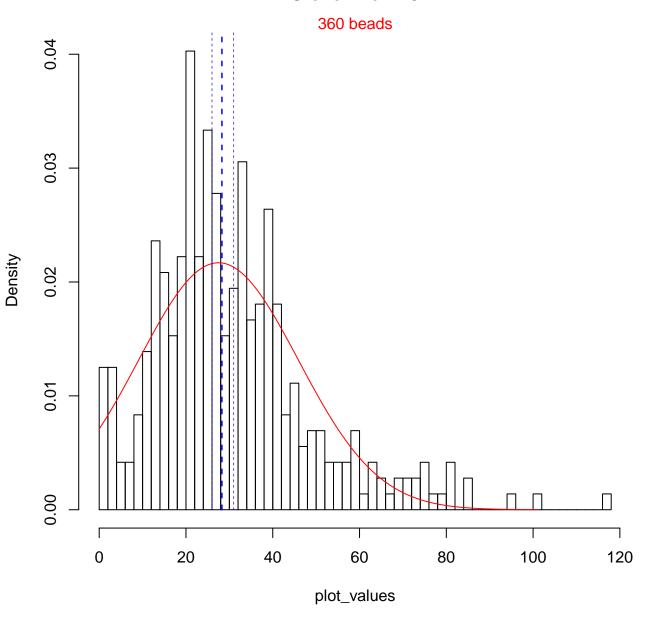


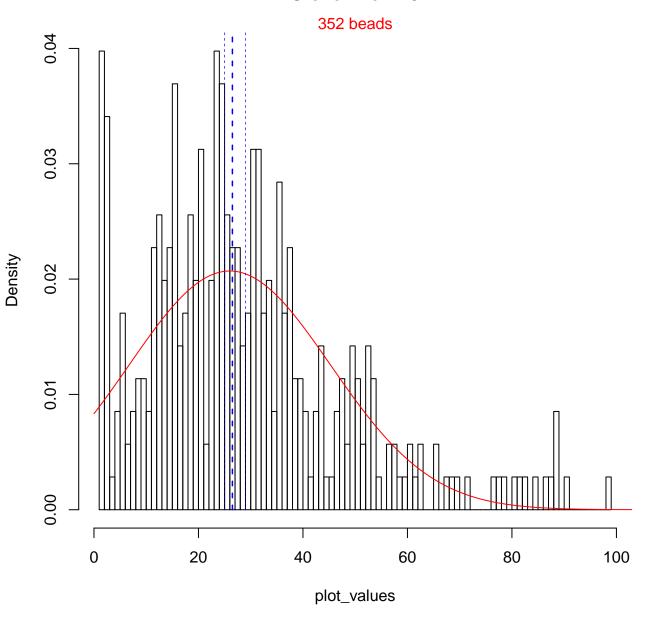
Src for well G7

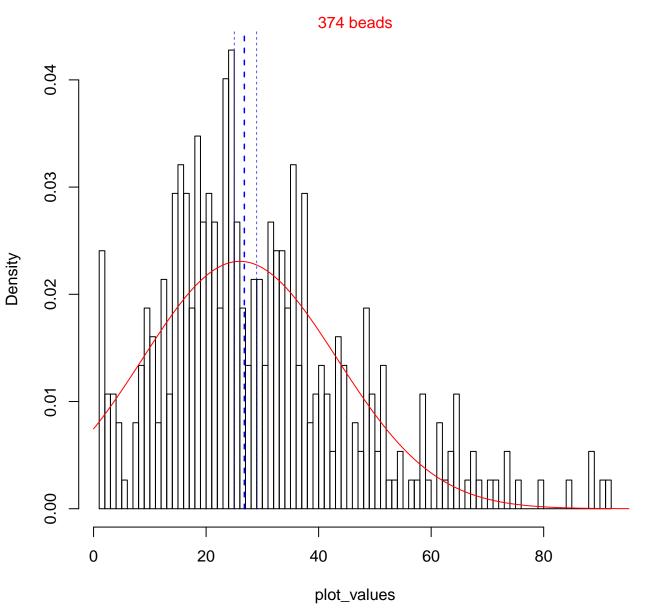
23 beads

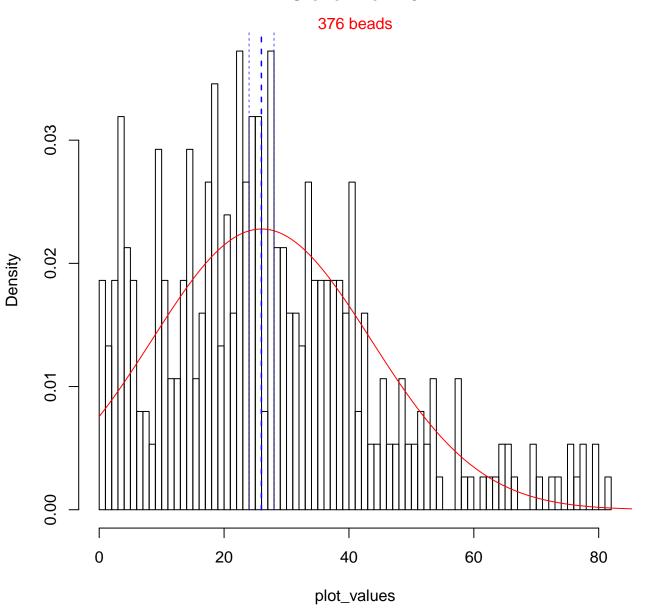


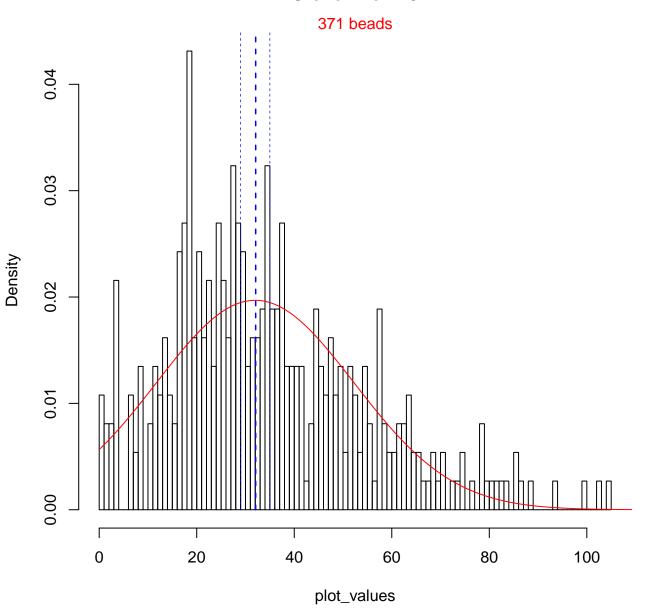


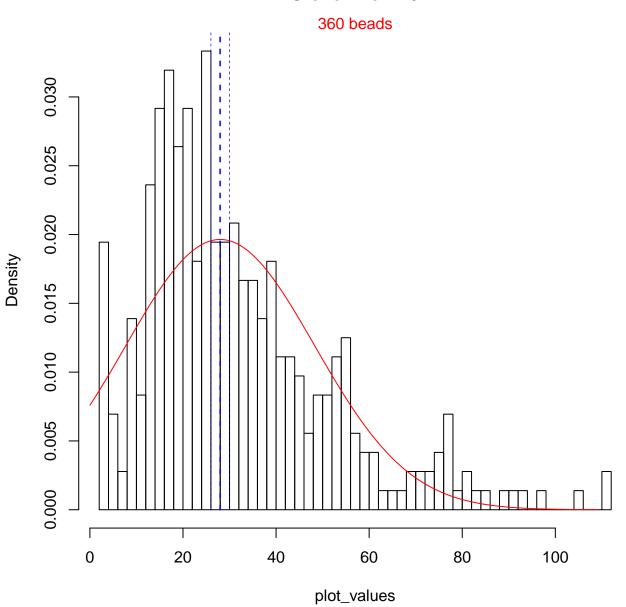


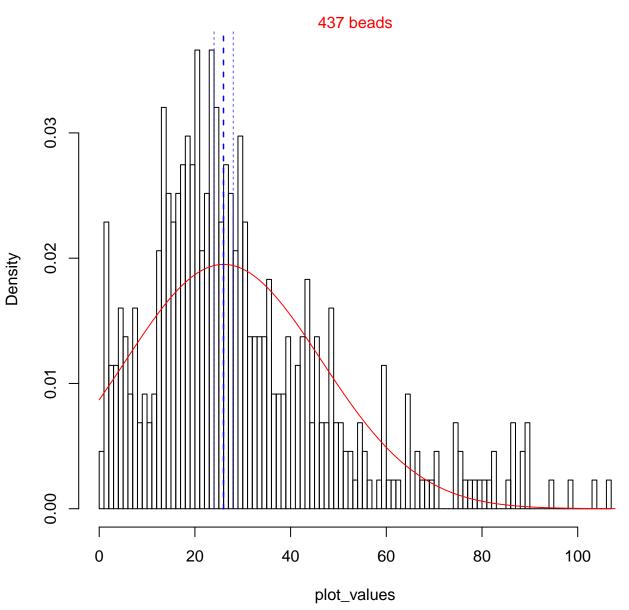


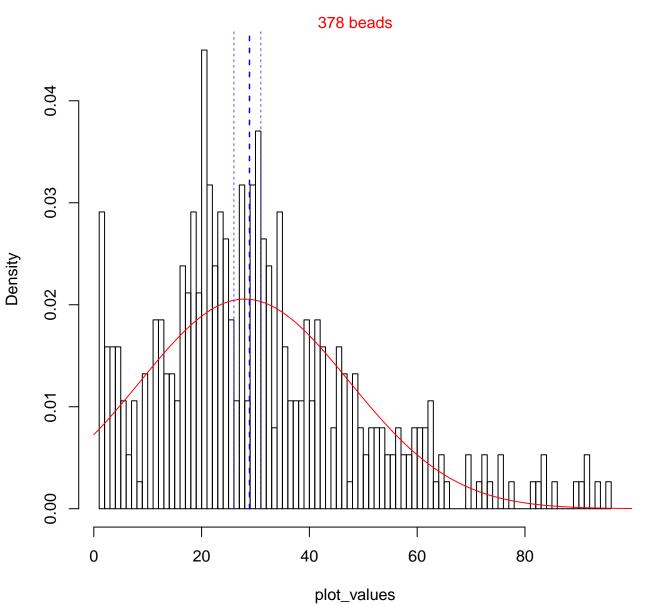


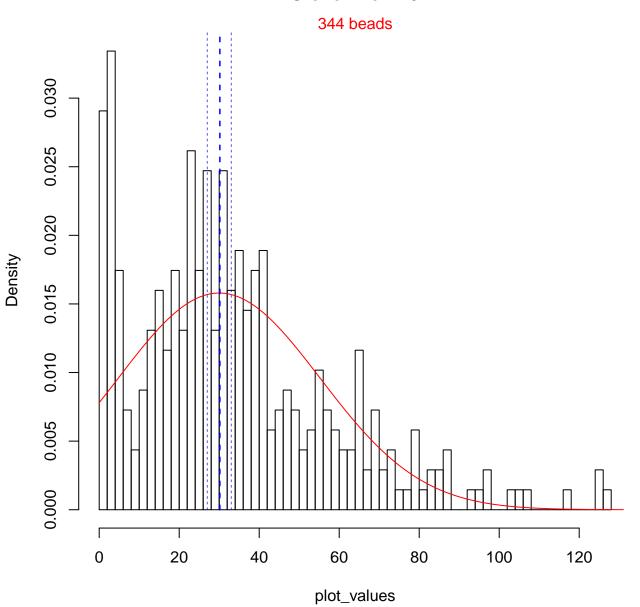


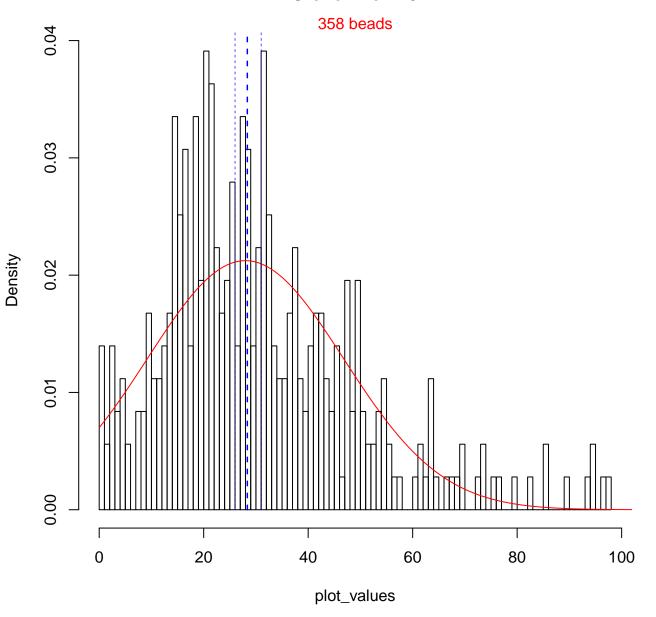


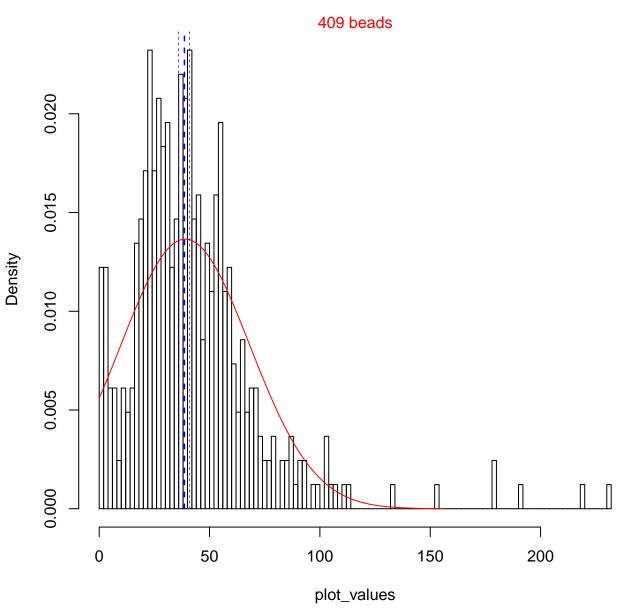


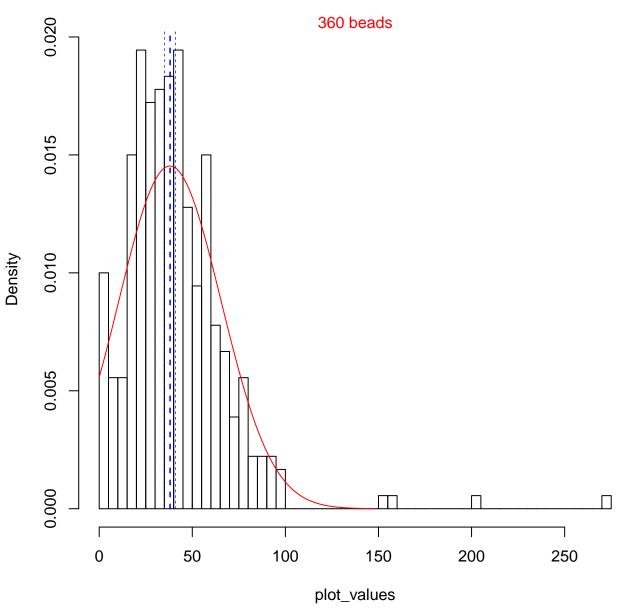


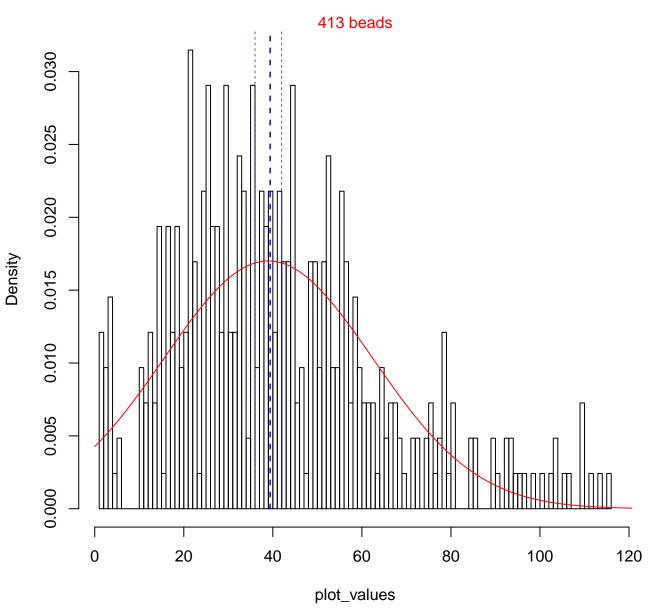


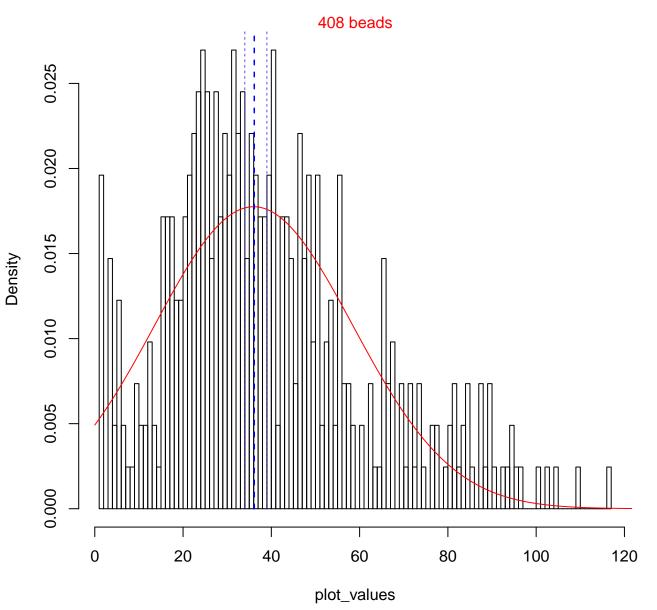


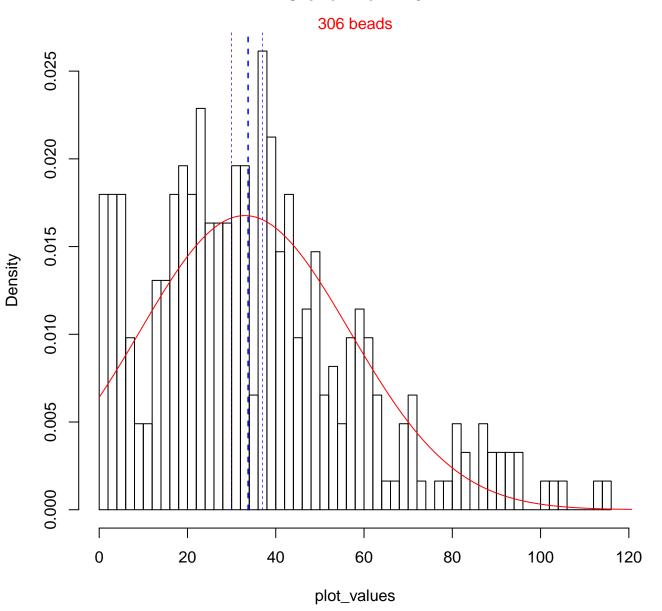




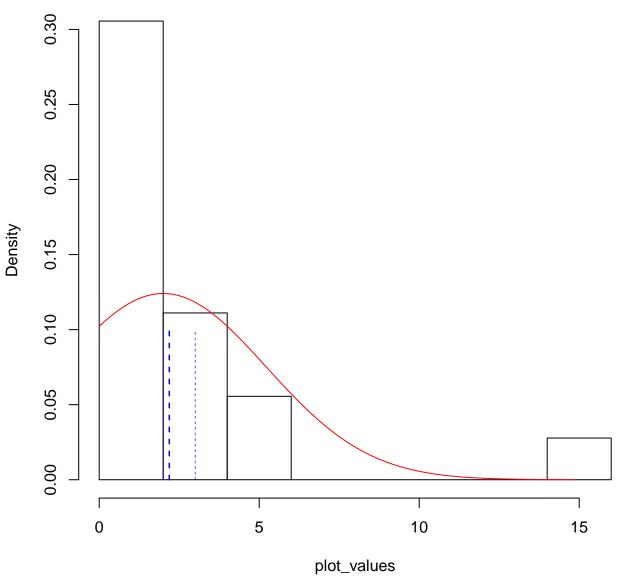








18 beads



18 beads

