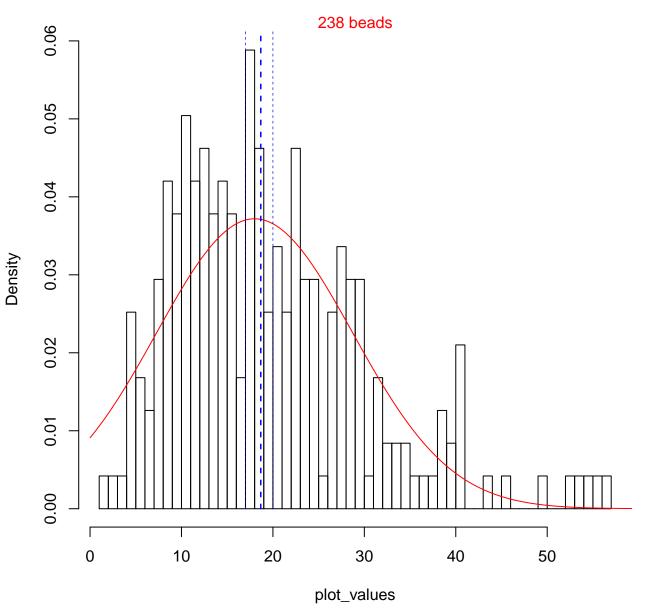
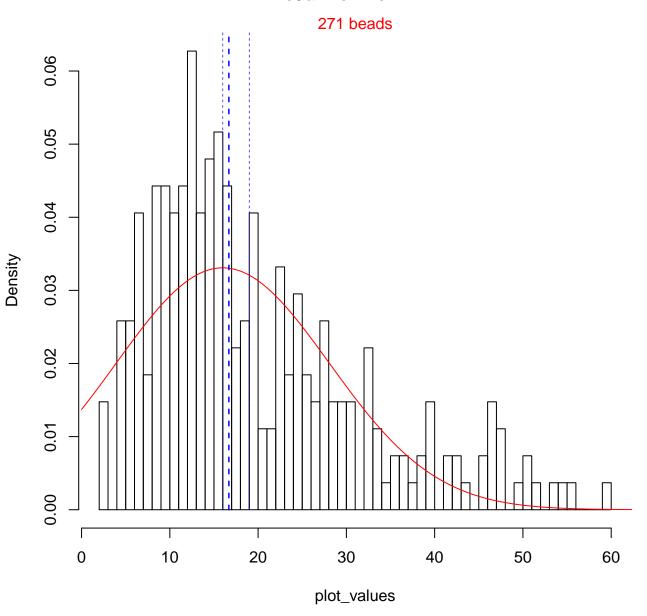
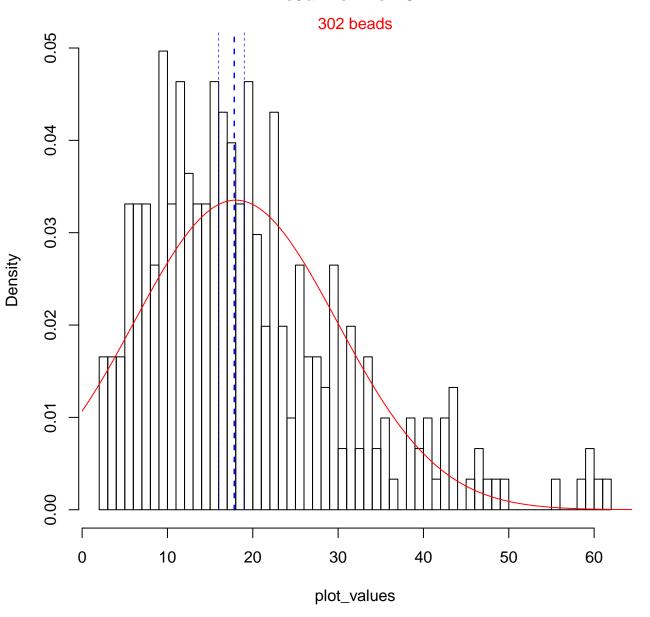
cJun for well A1



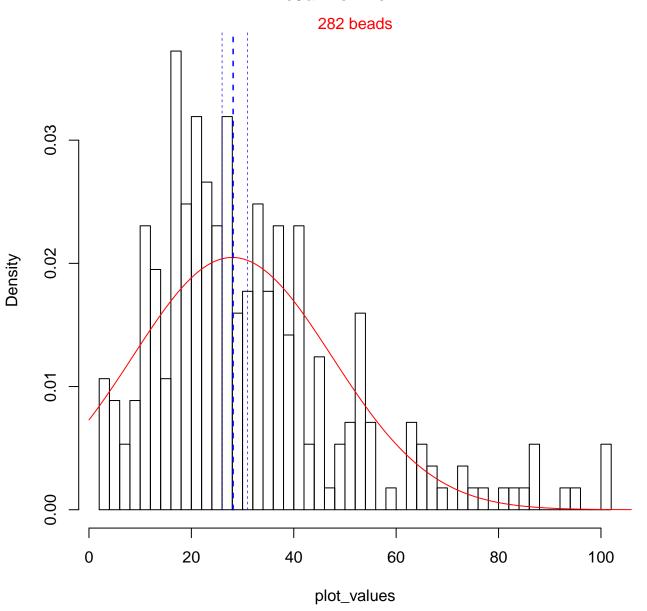
cJun for well B1



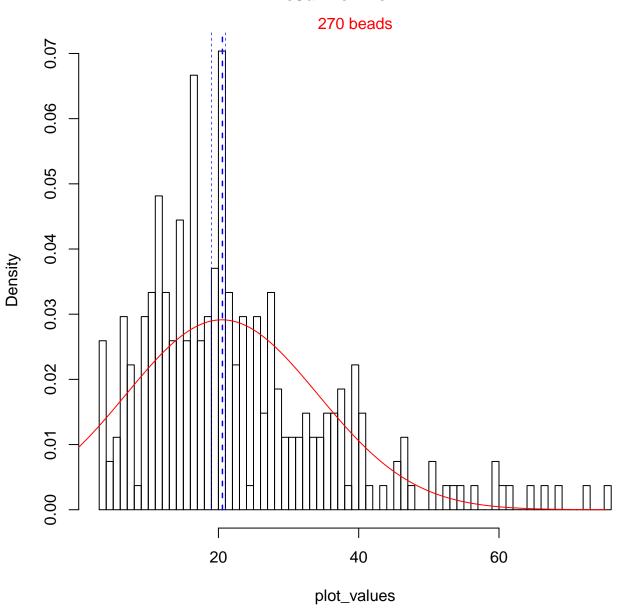
cJun for well C1



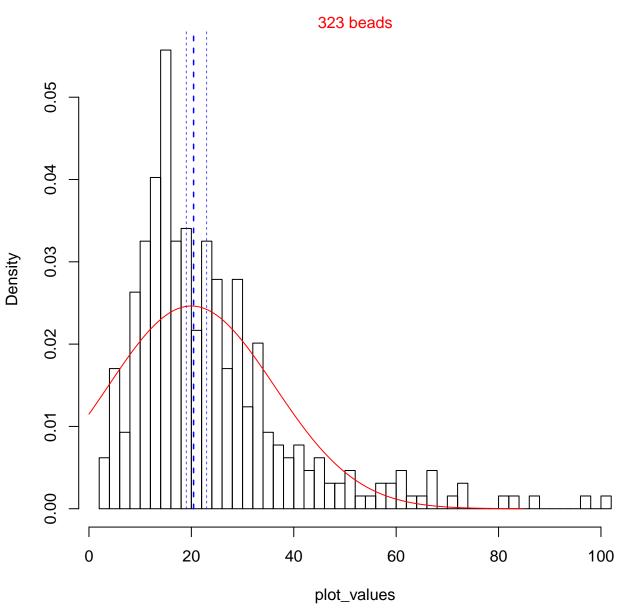
cJun for well D1



cJun for well E1

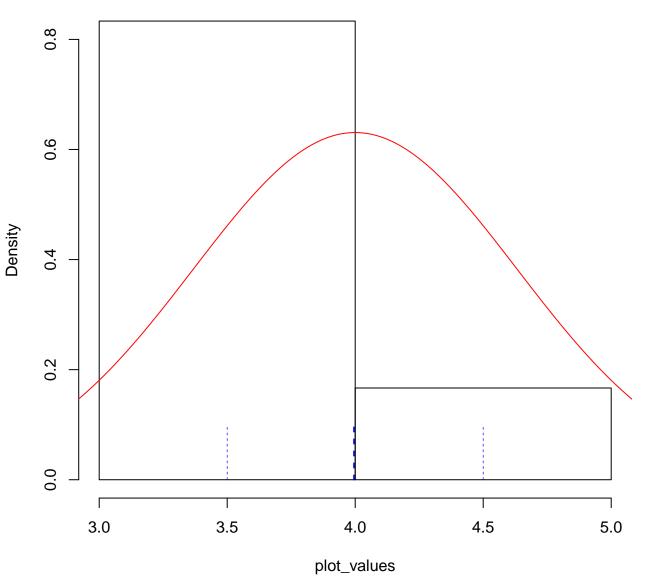


cJun for well F1

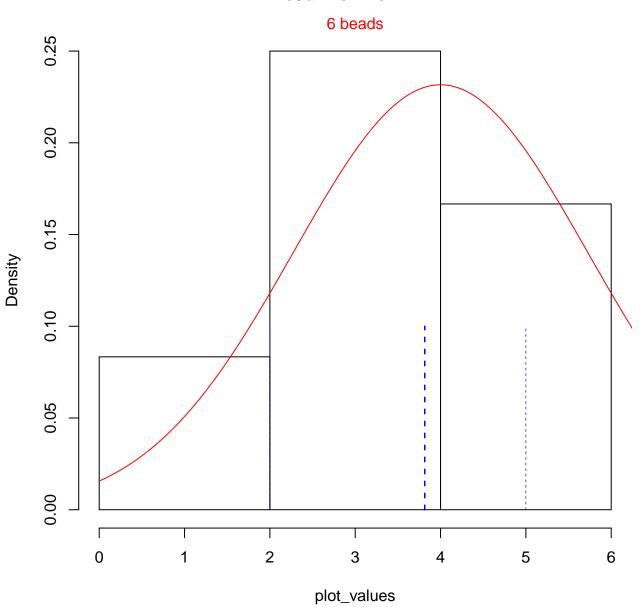


cJun for well G1

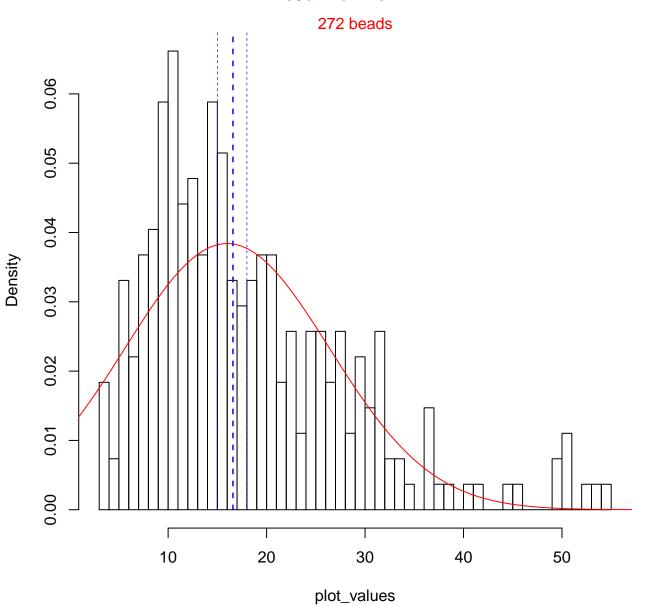




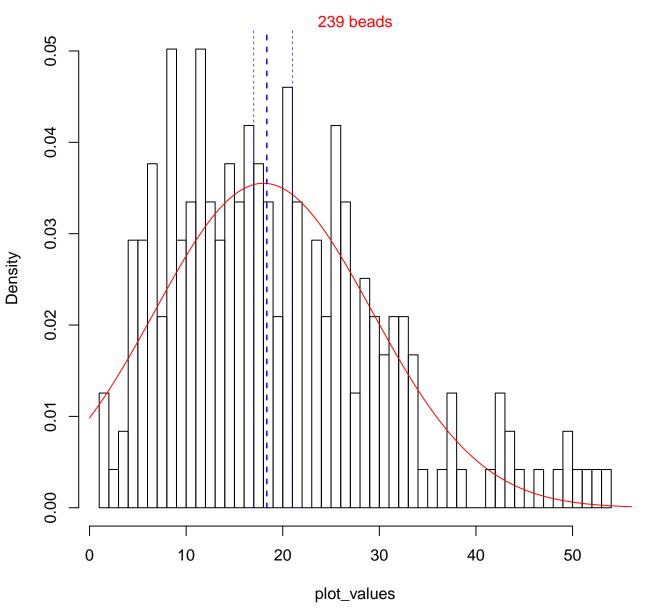
cJun for well H1



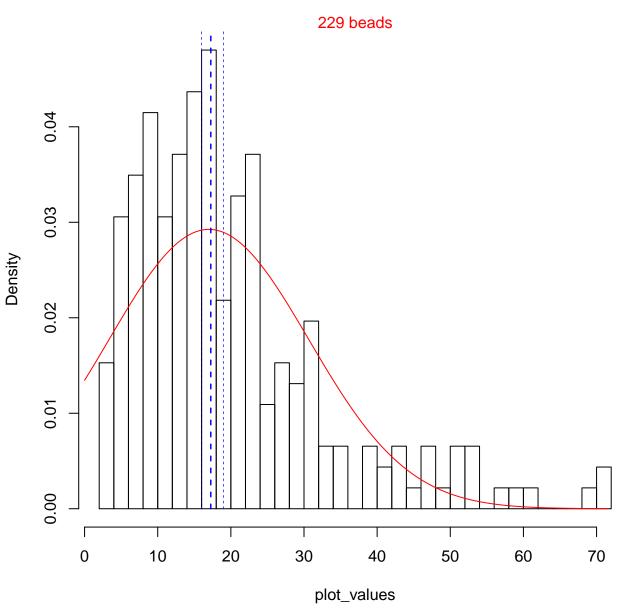
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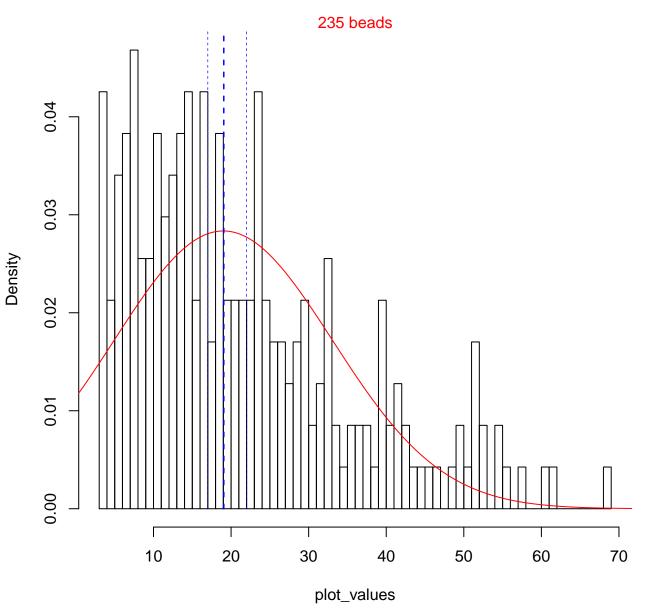
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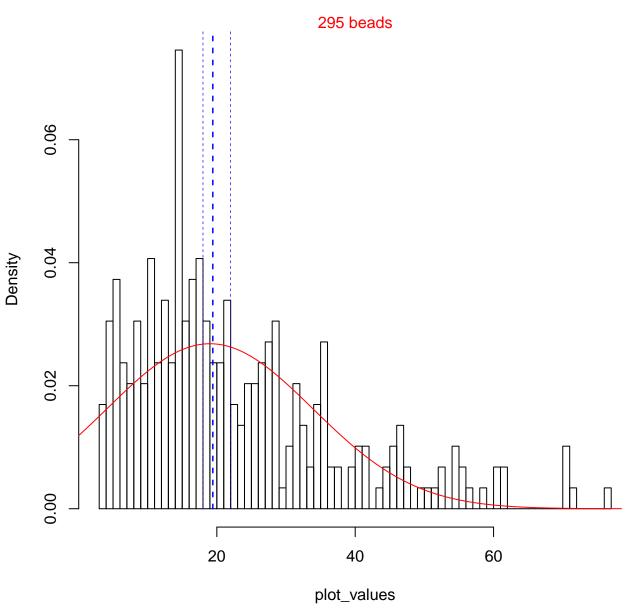
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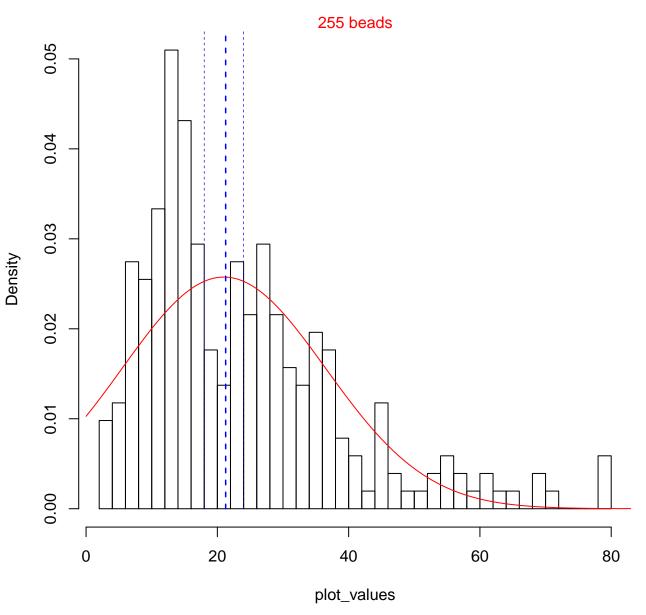
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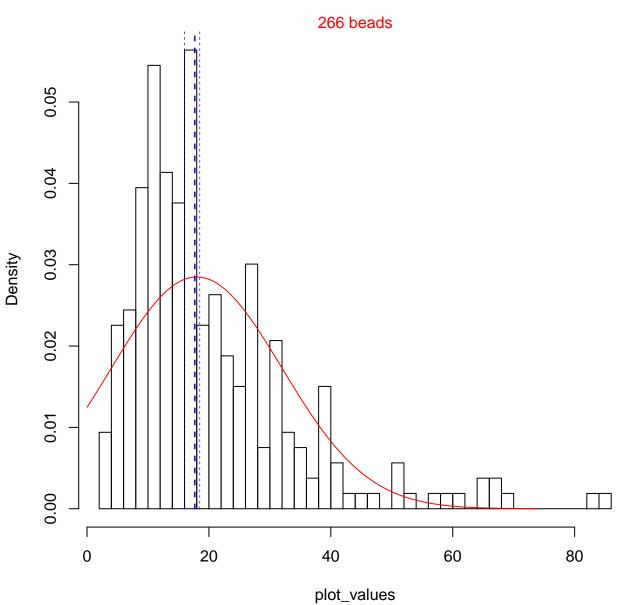
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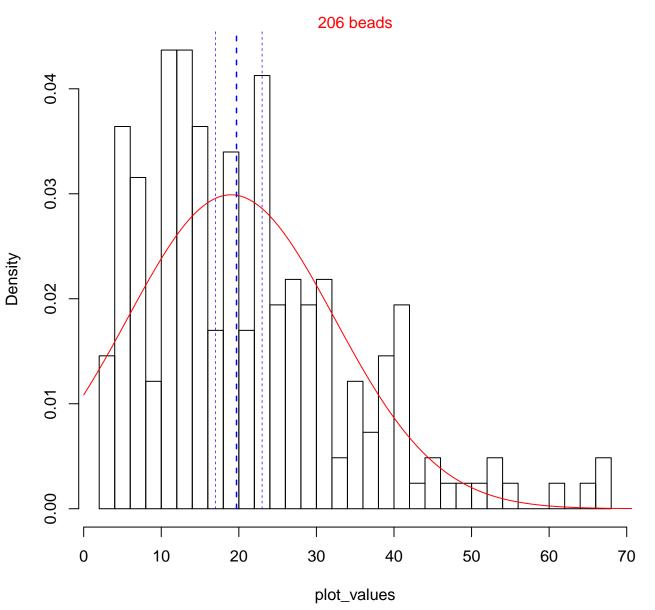
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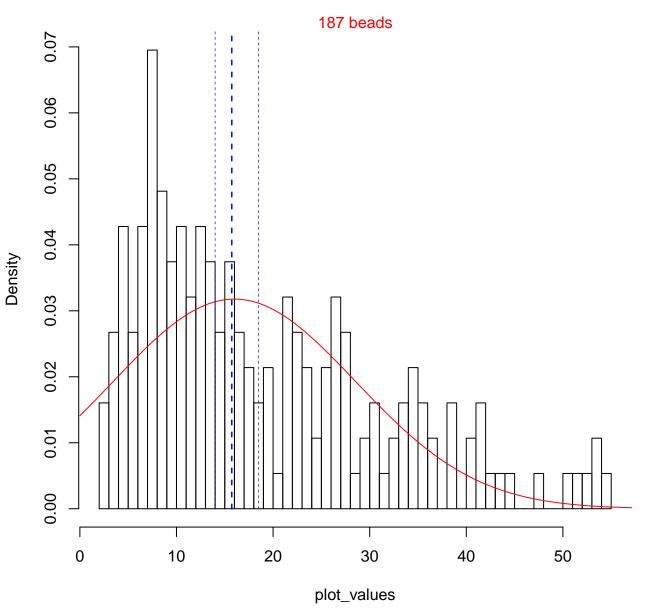
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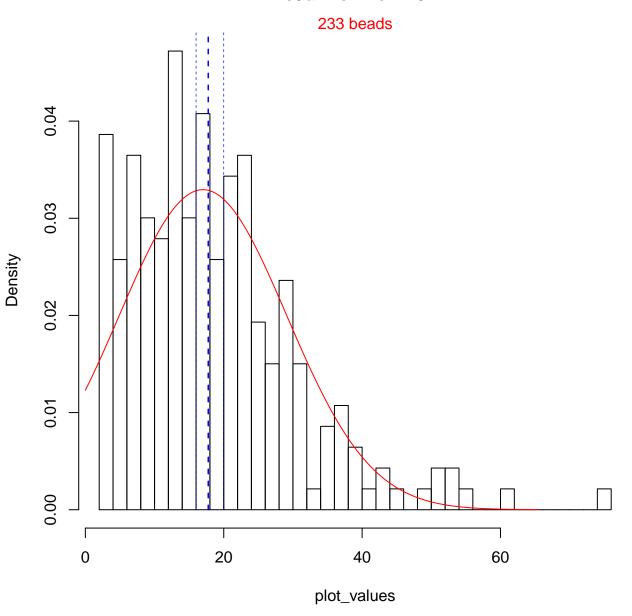
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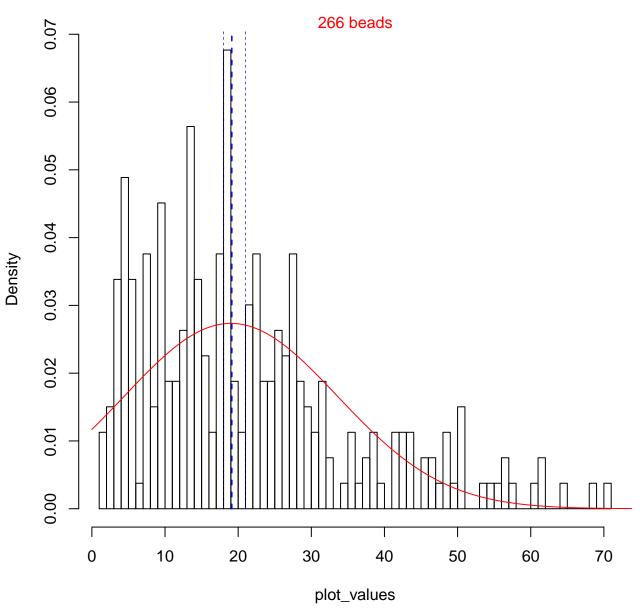
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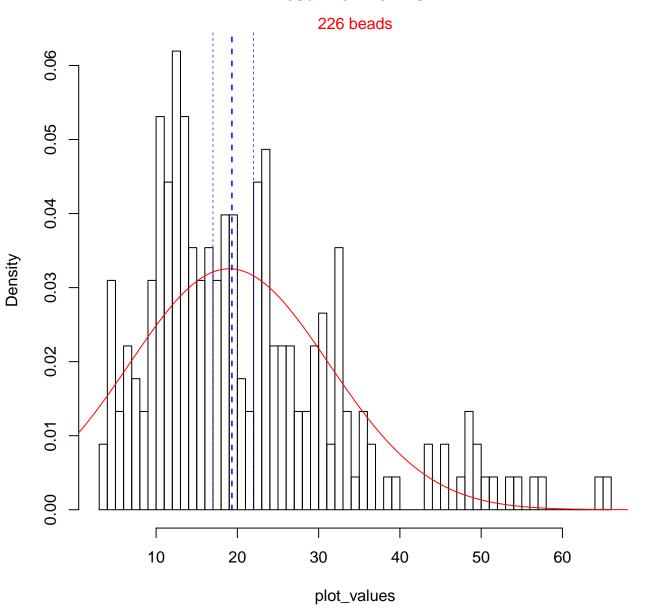
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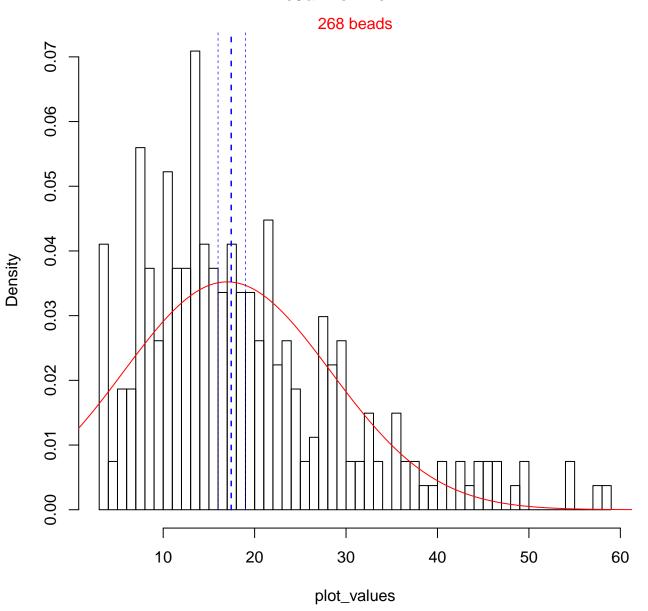
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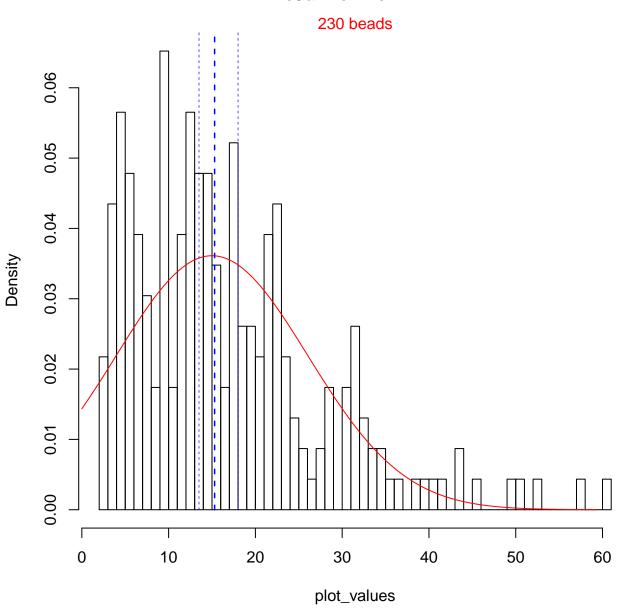
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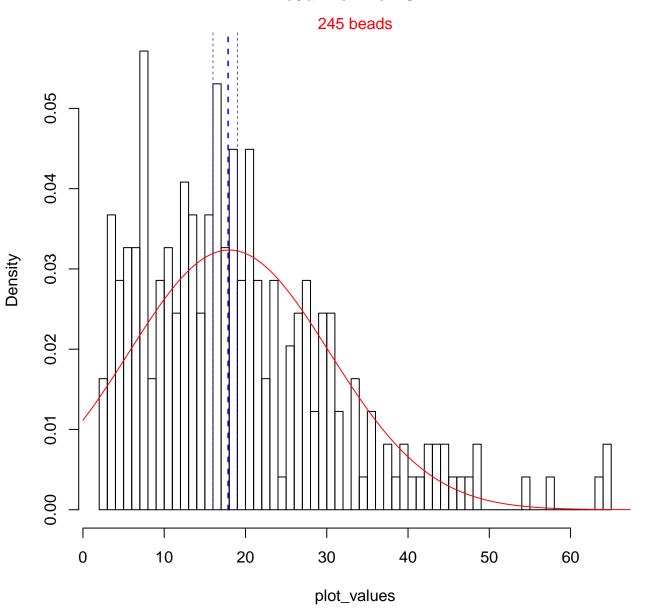
cJun for well A4



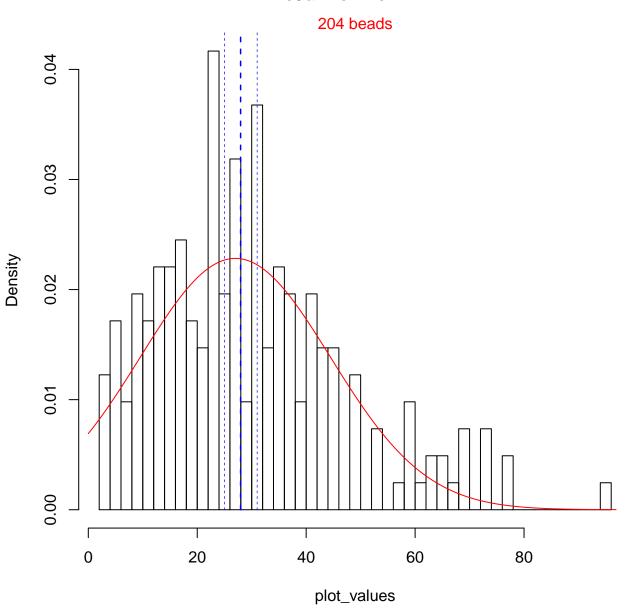
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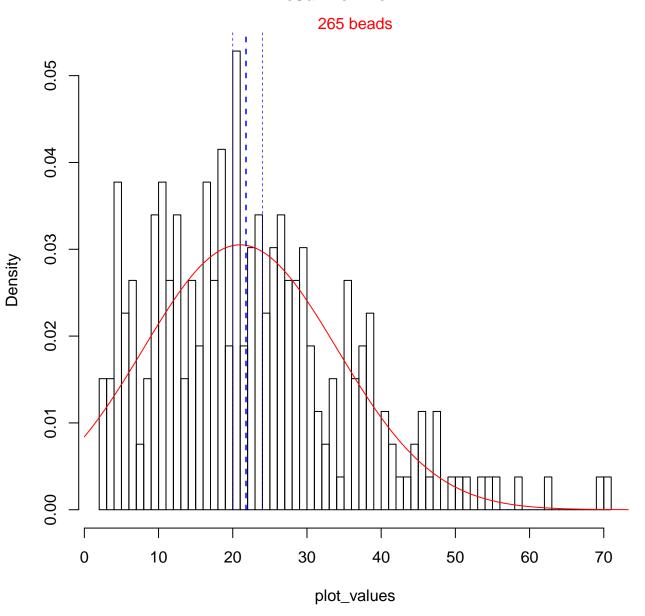
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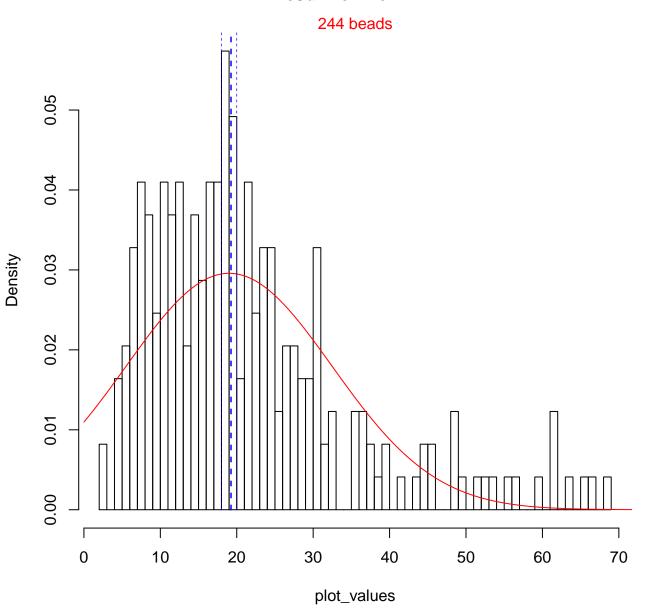
cJun for well D4



cJun for well E4

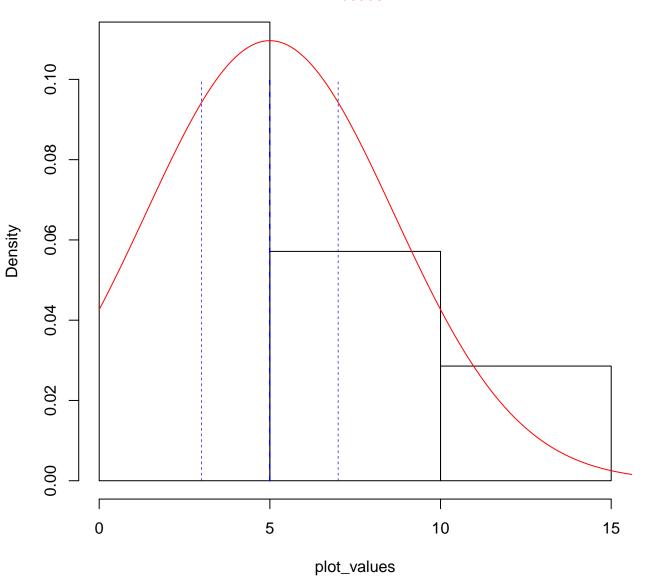


cJun for well F4

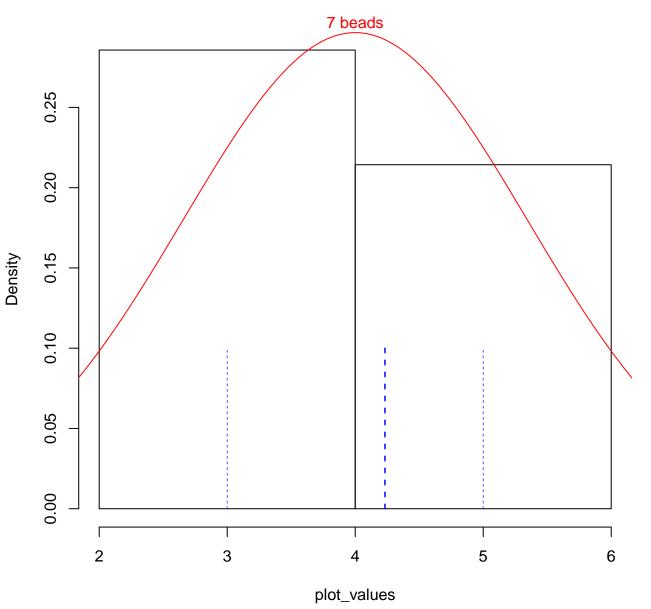


cJun for well G4

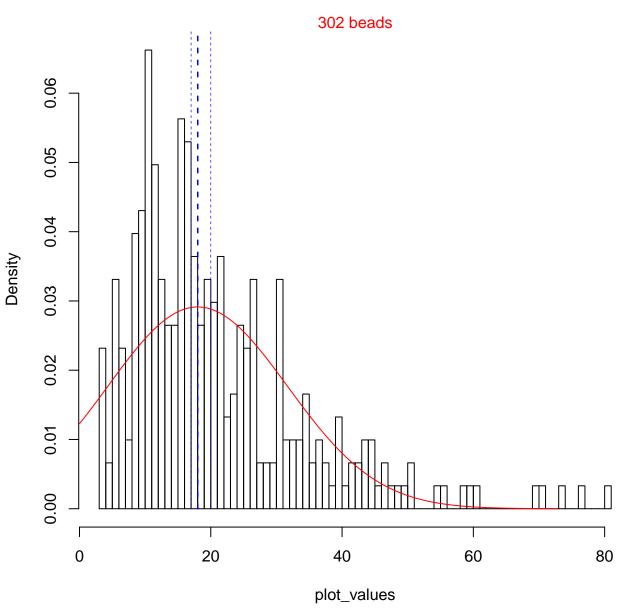
7 beads



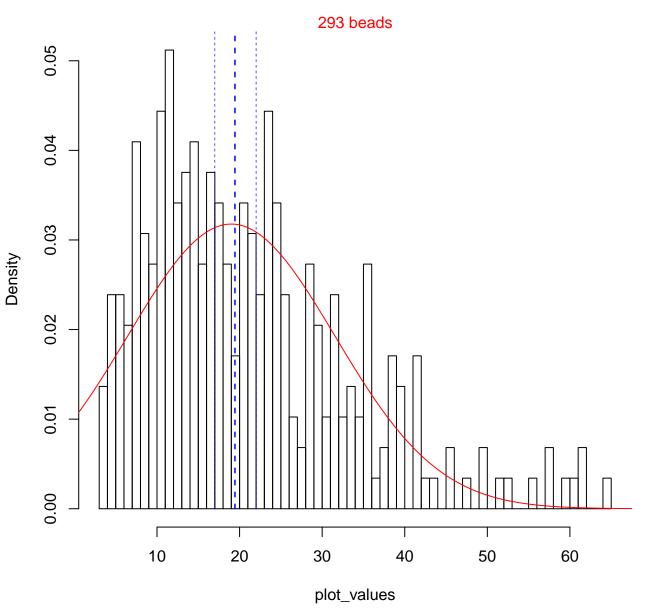




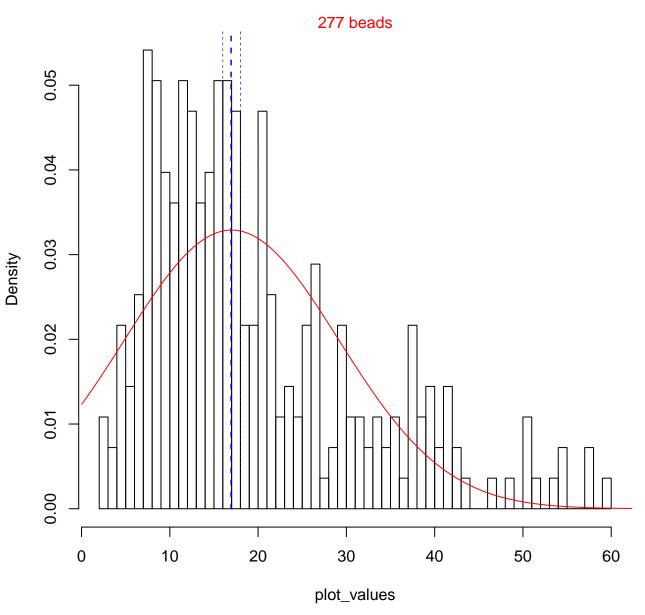
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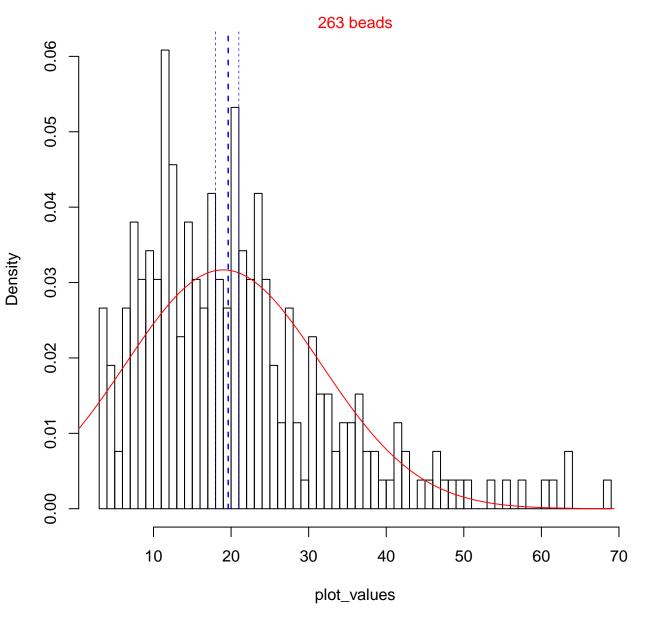
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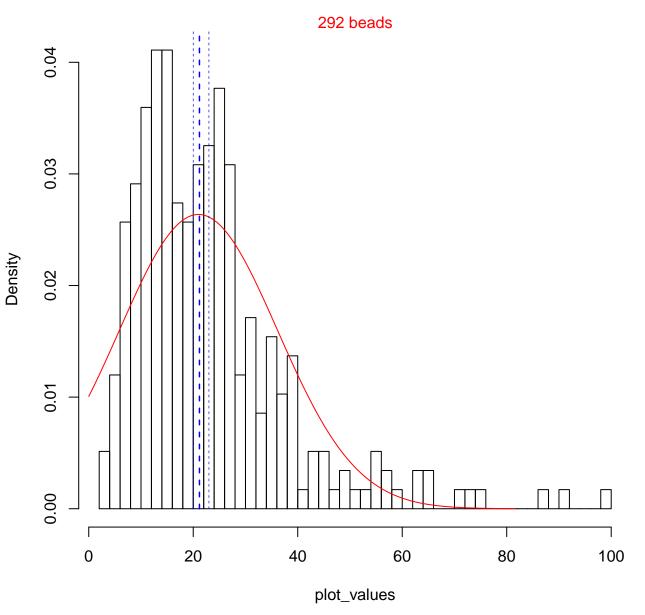
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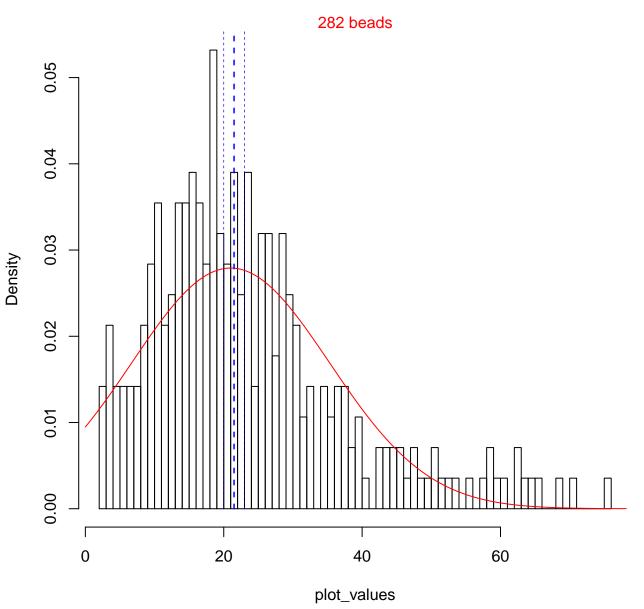
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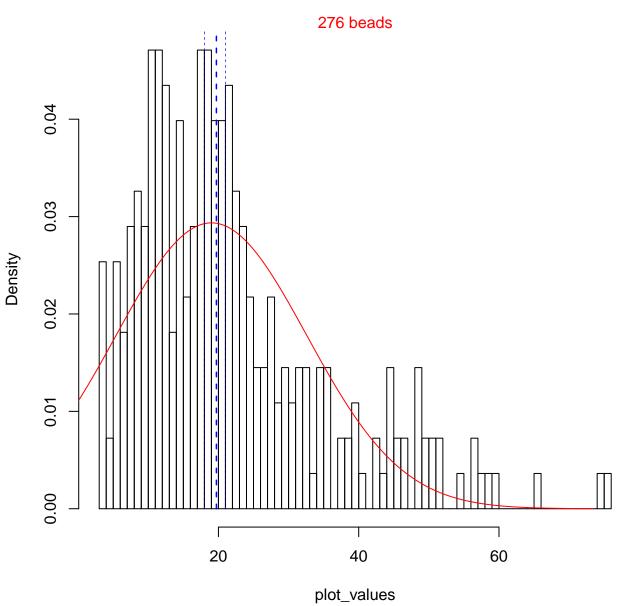
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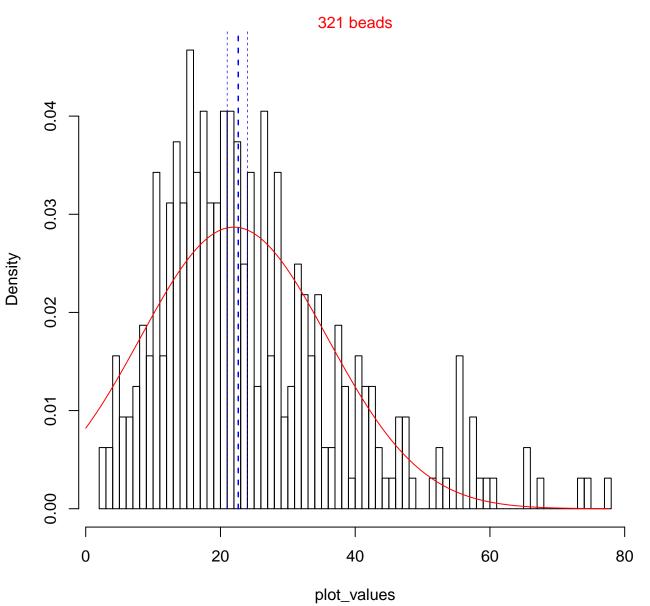
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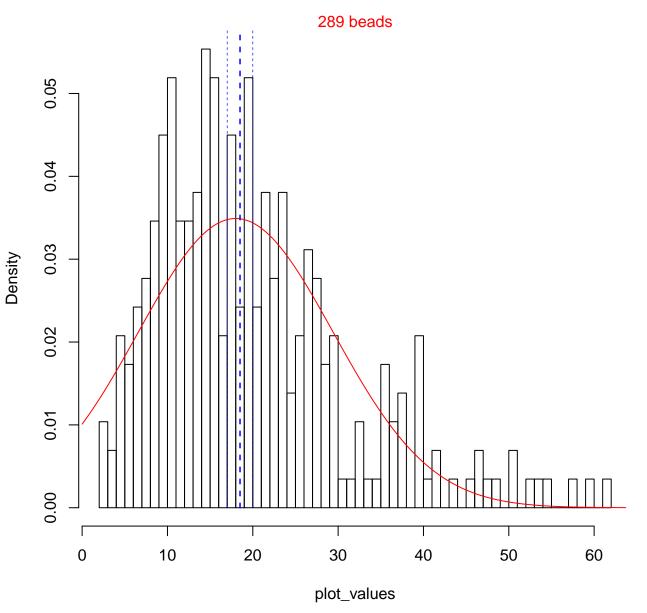


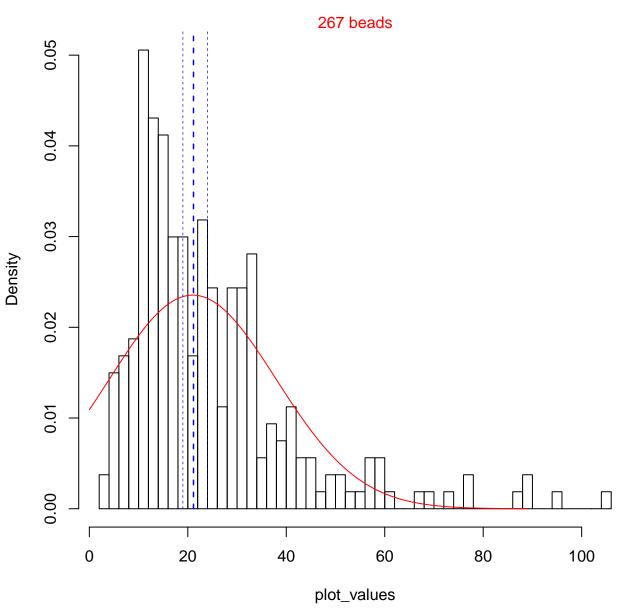
cJun for well A6

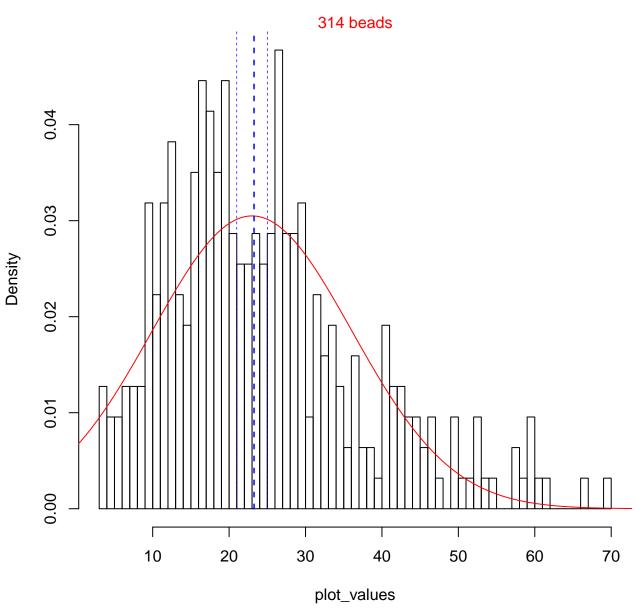


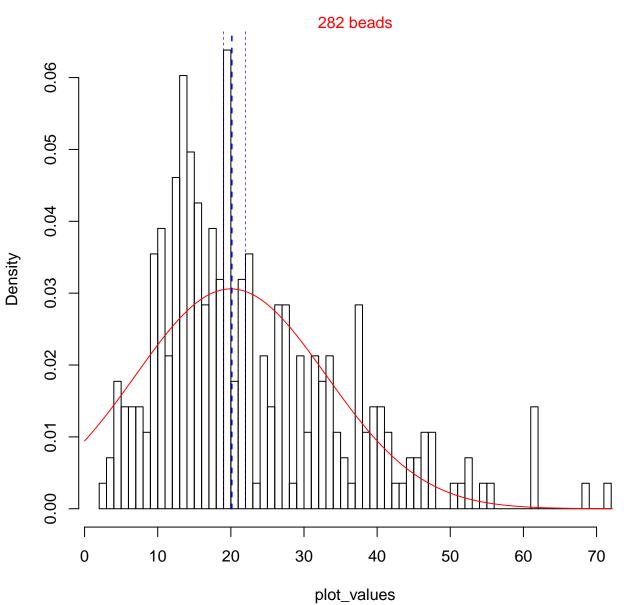
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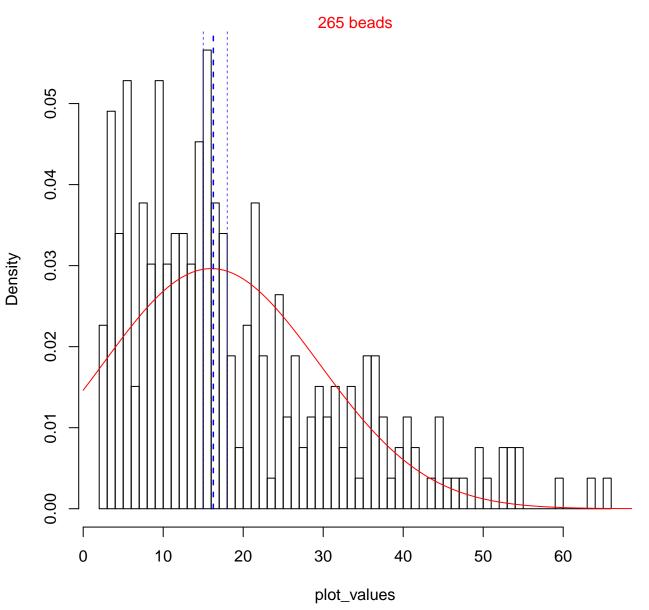


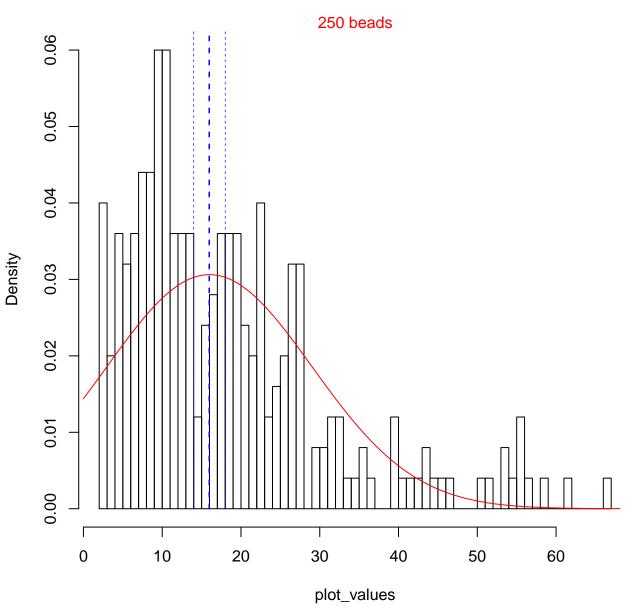


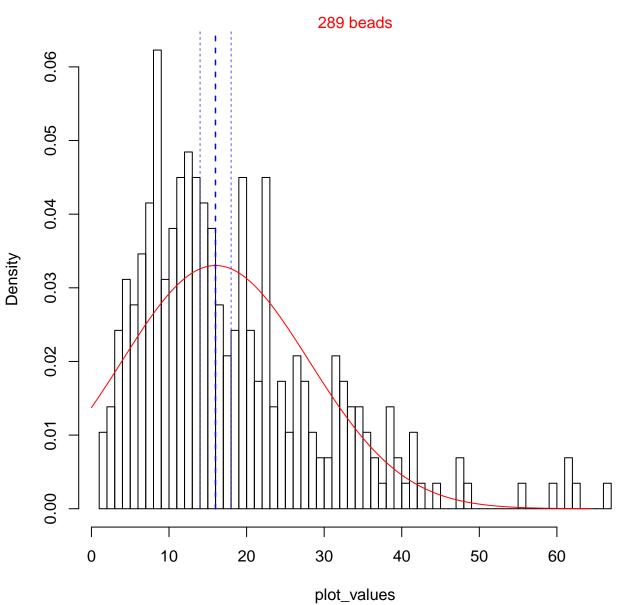


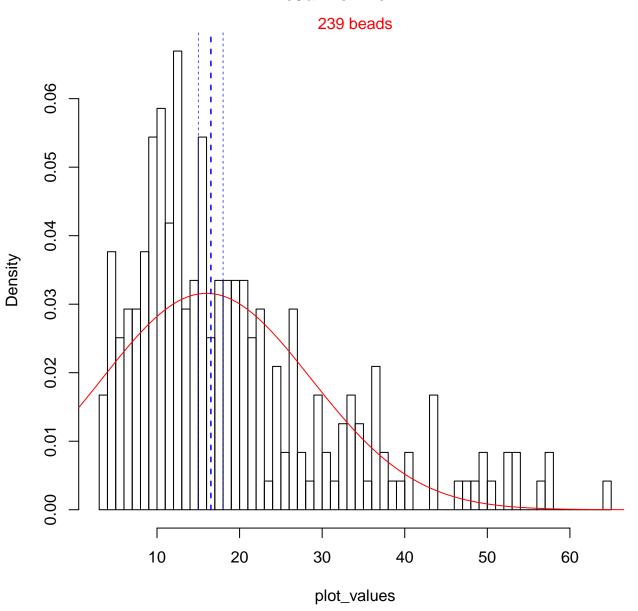


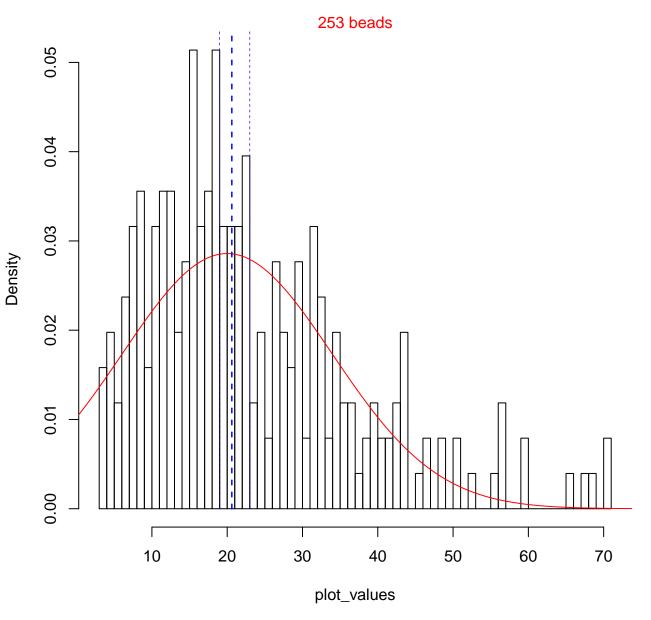


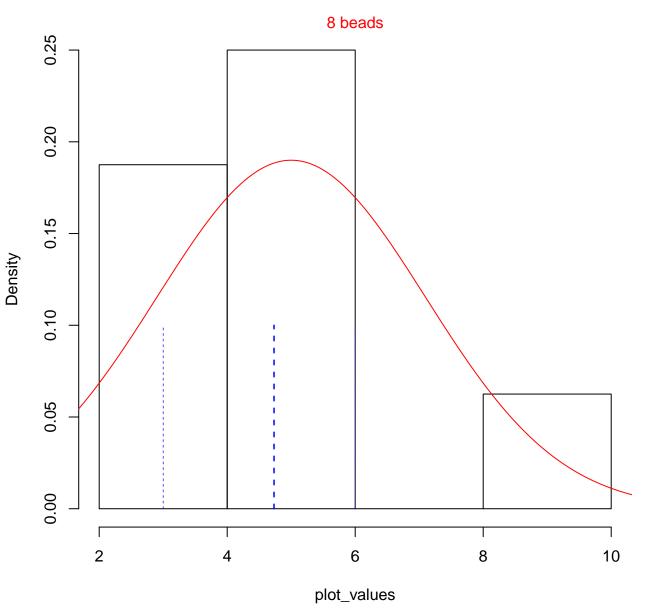




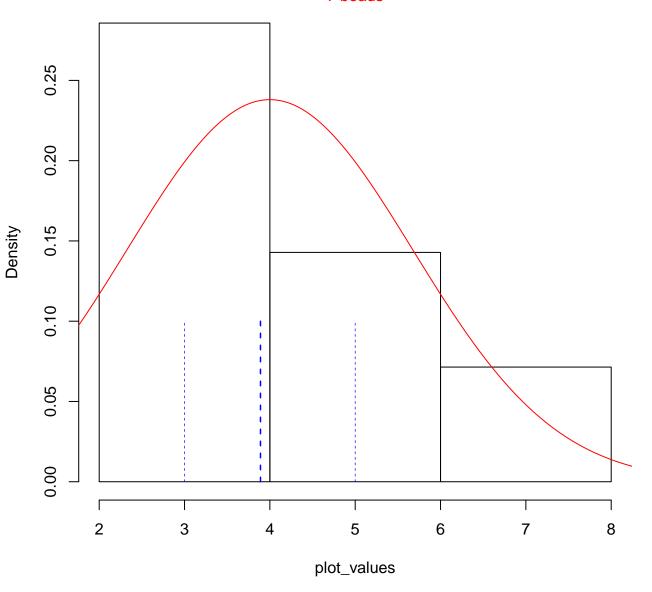


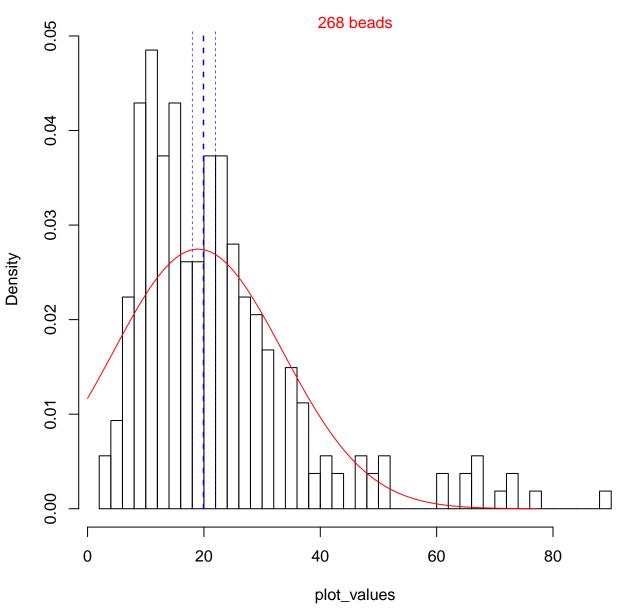


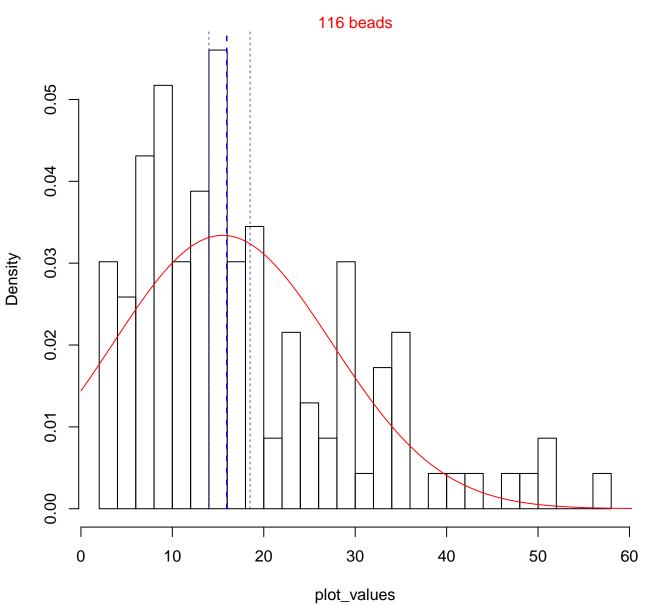


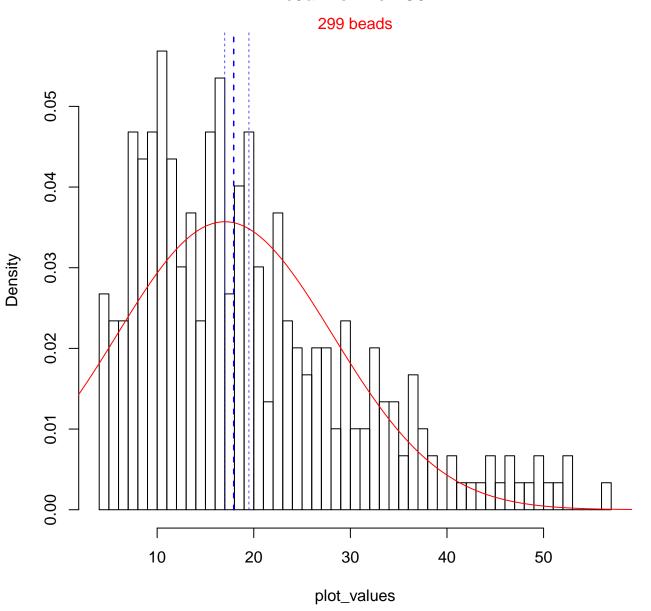


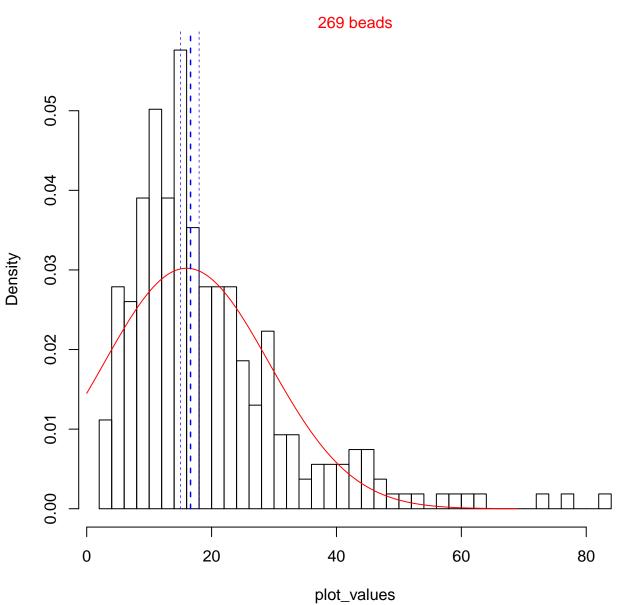
7 beads

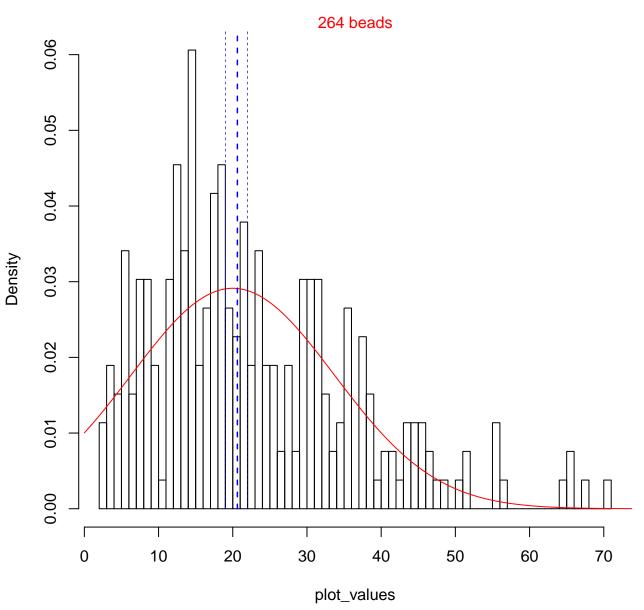


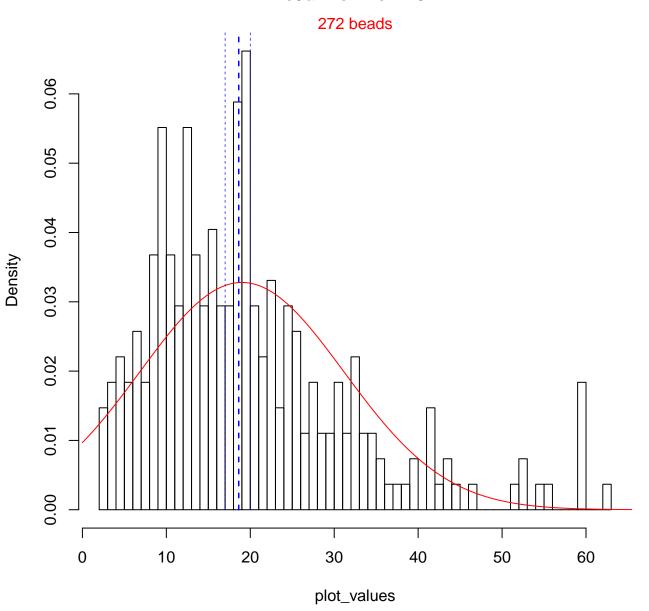


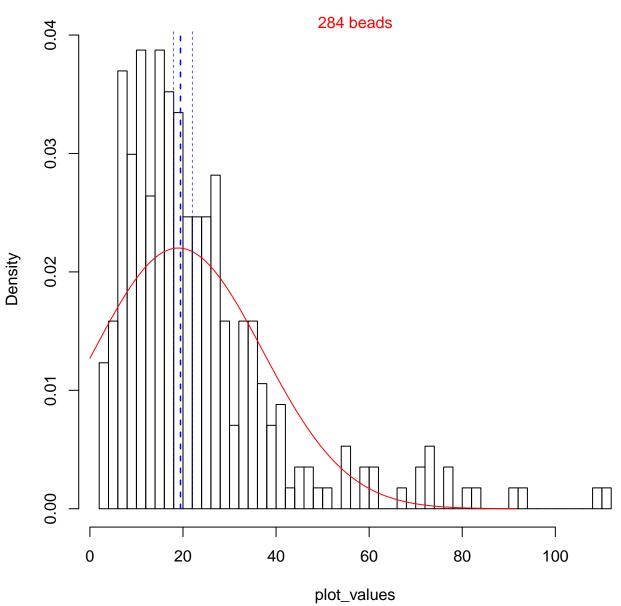


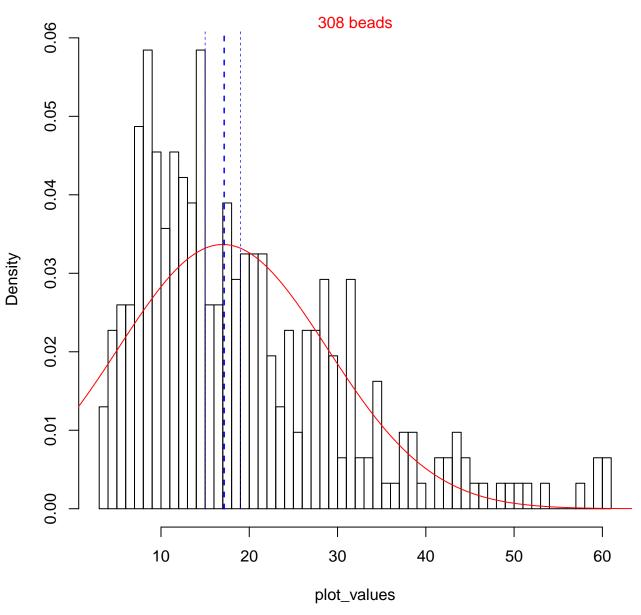


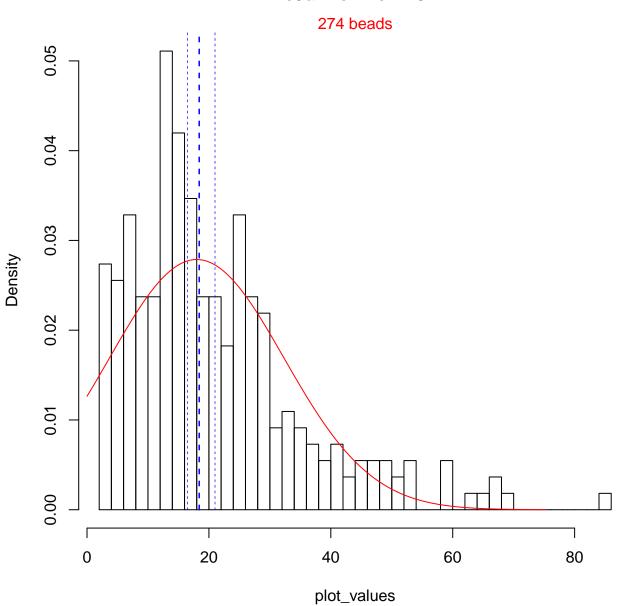


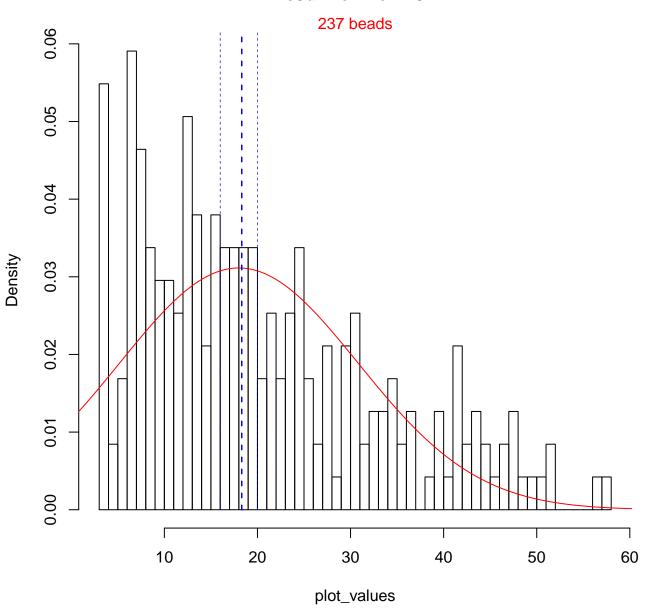


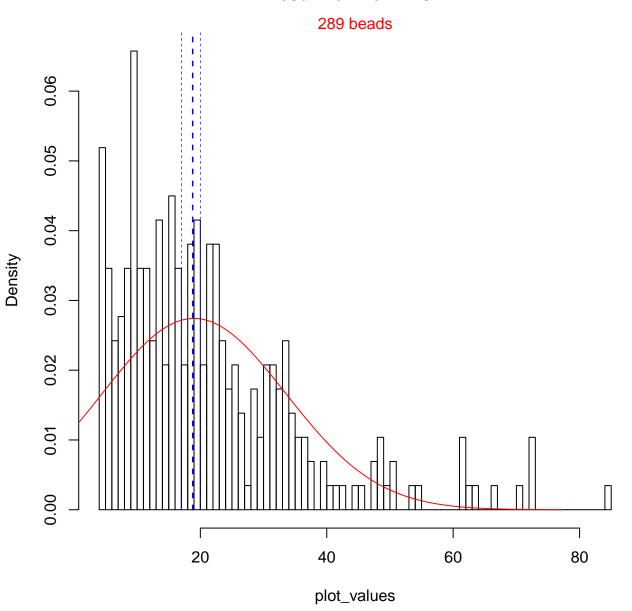


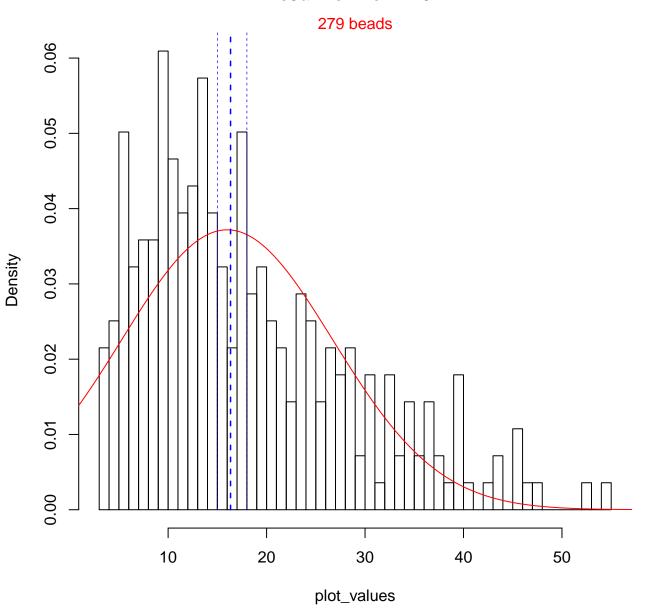


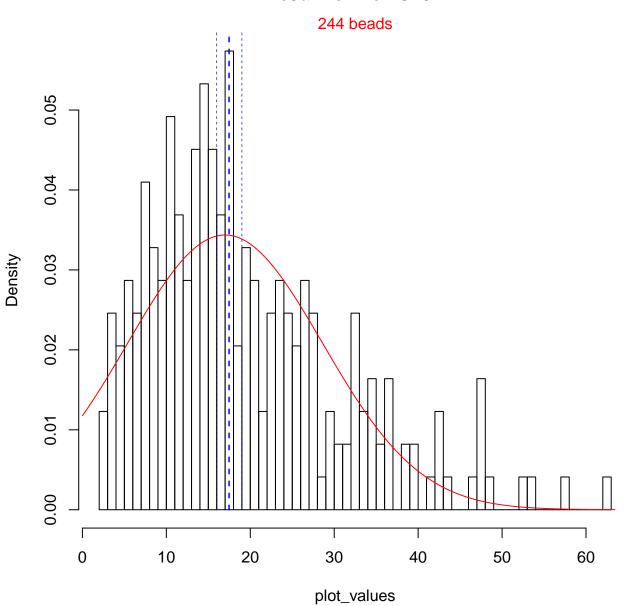


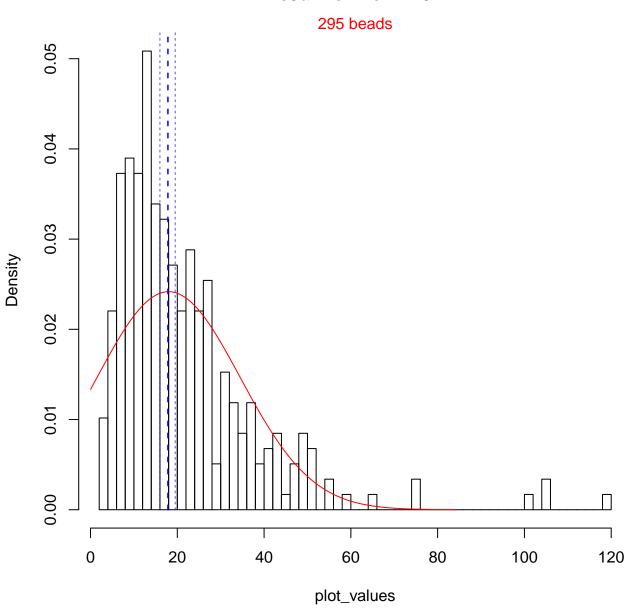


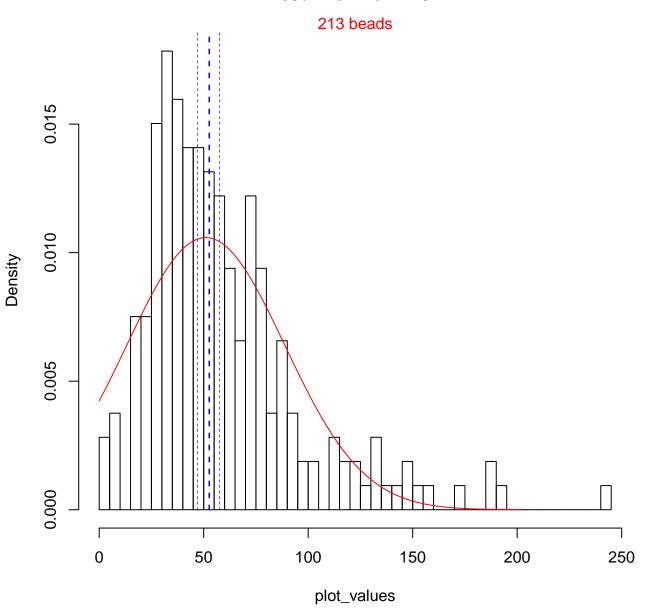


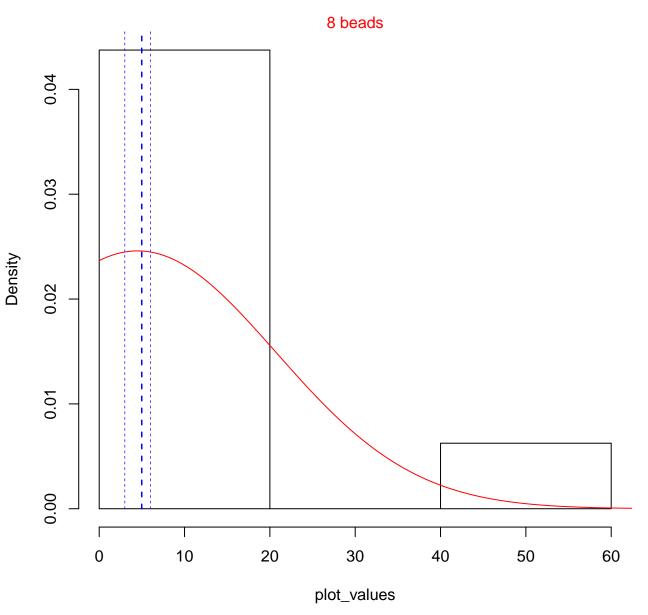




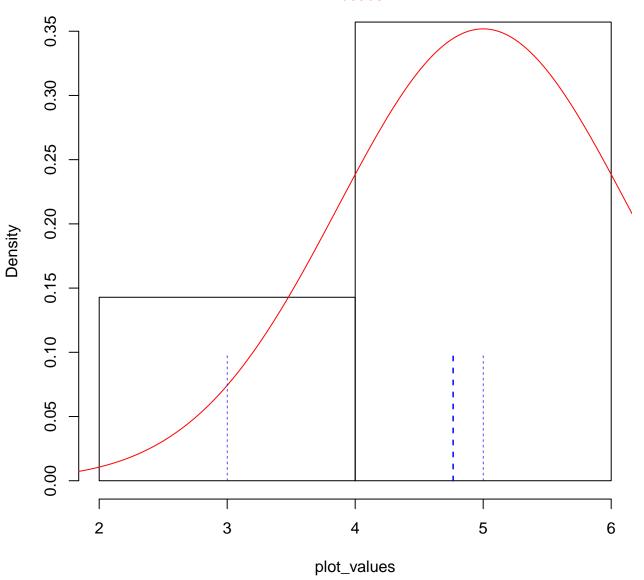


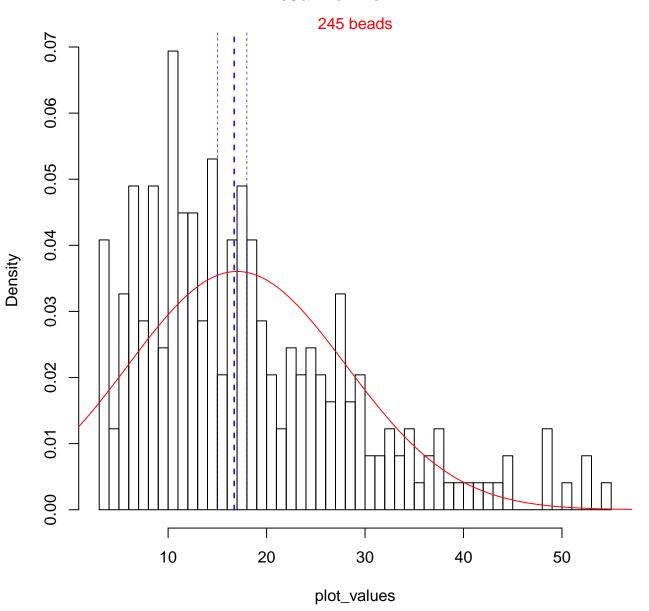


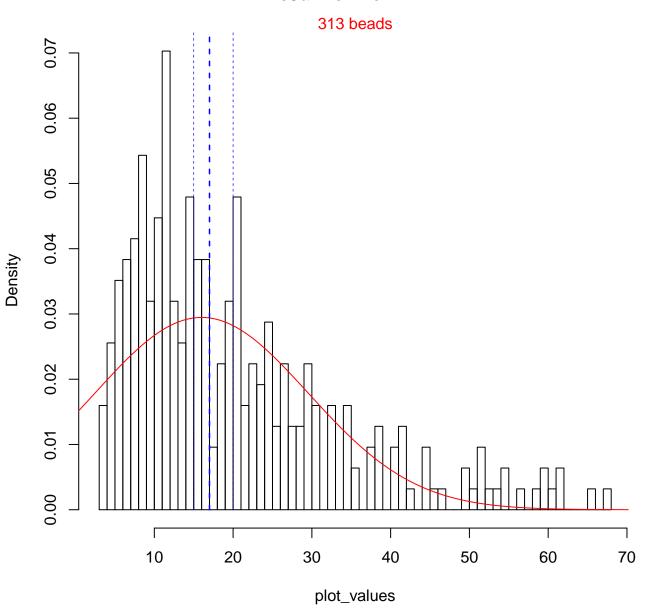


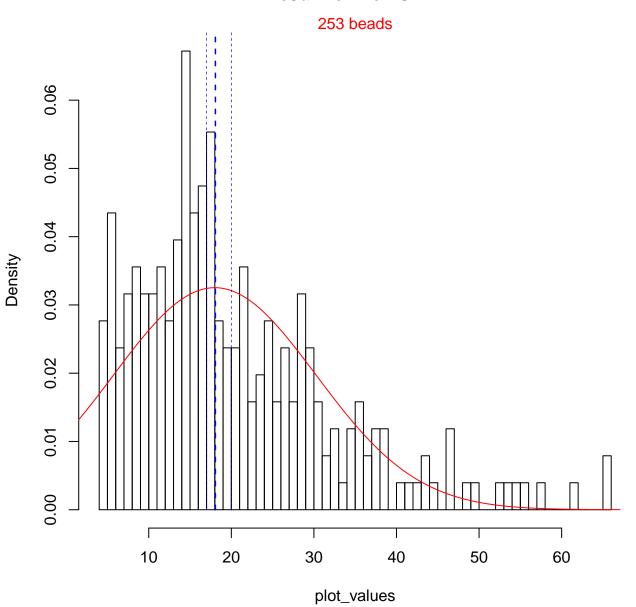


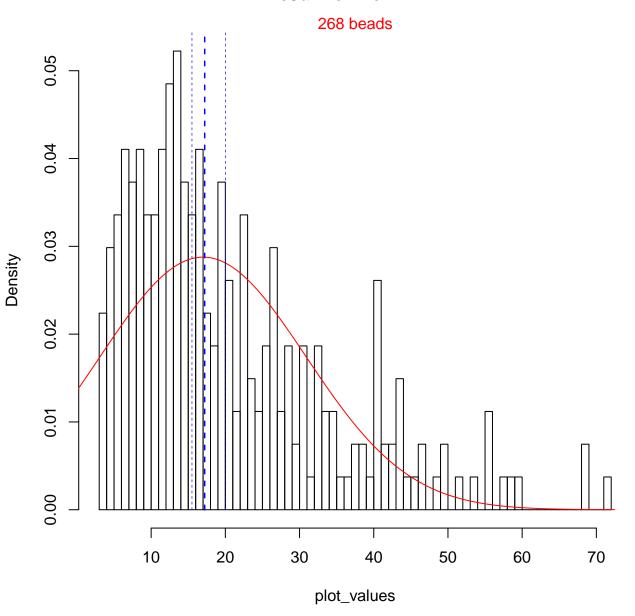


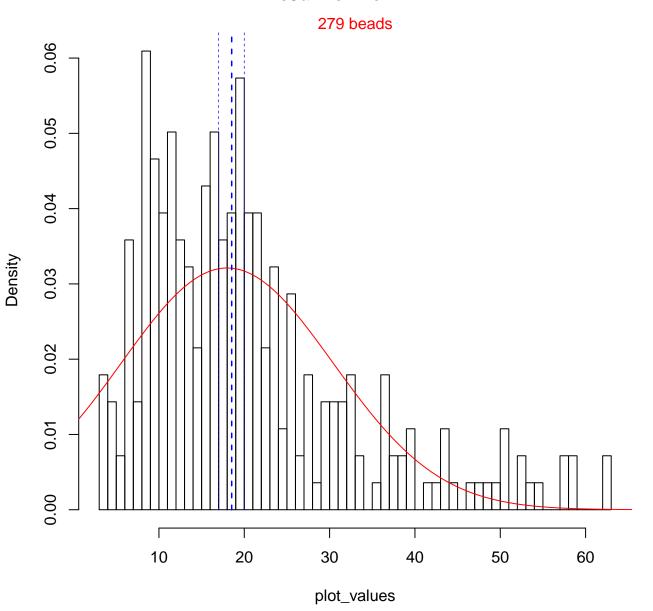


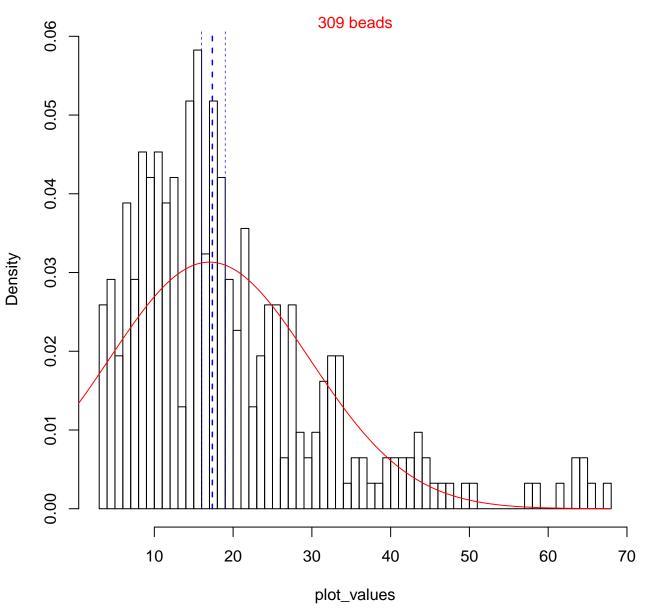












8 beads

