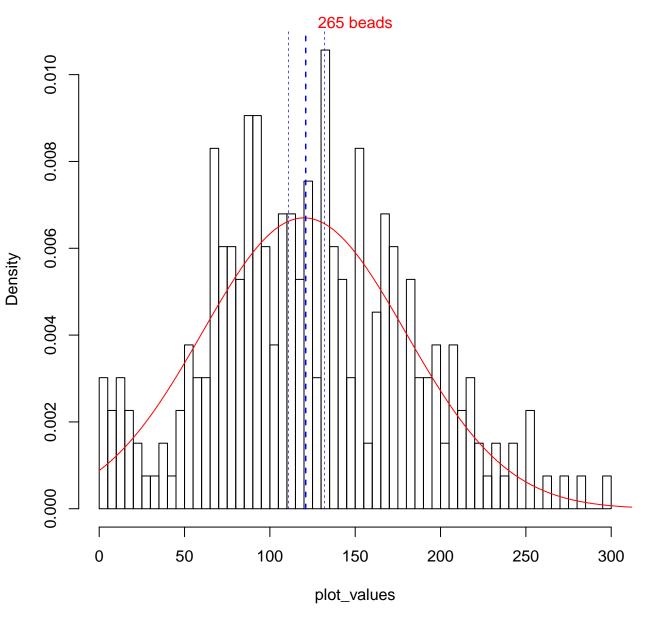
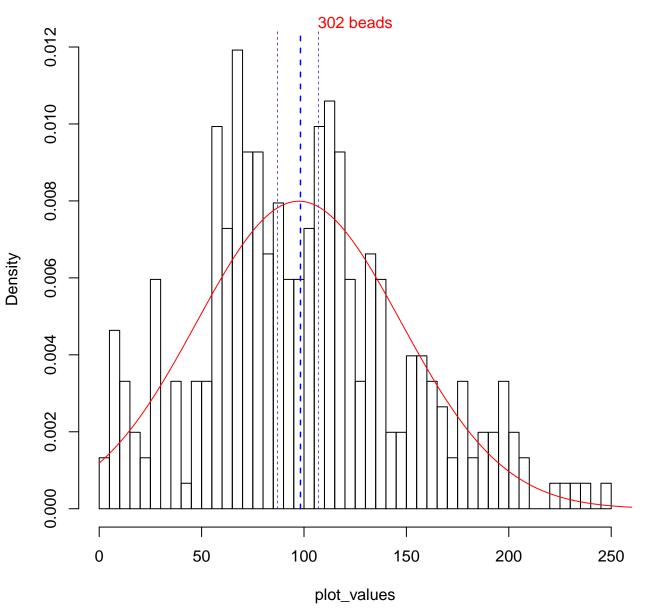


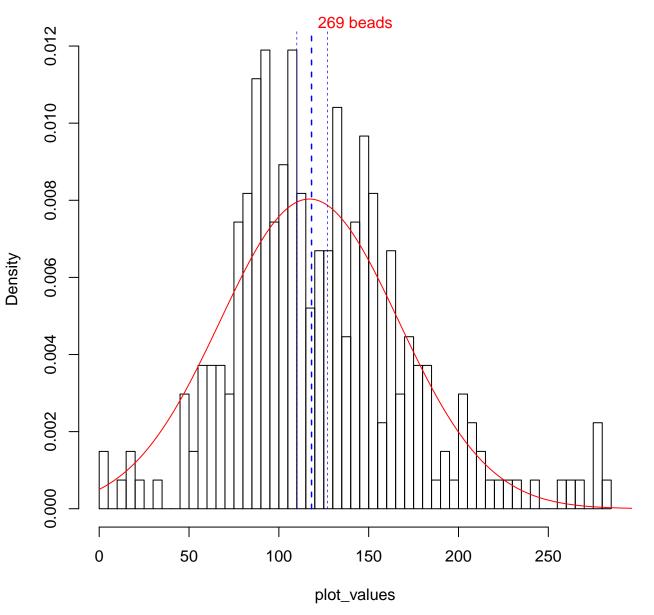
Gsk3 for well B1



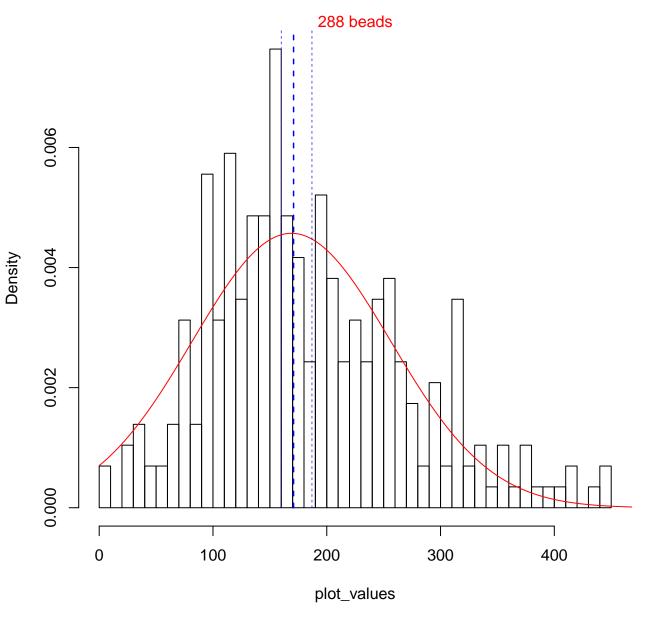




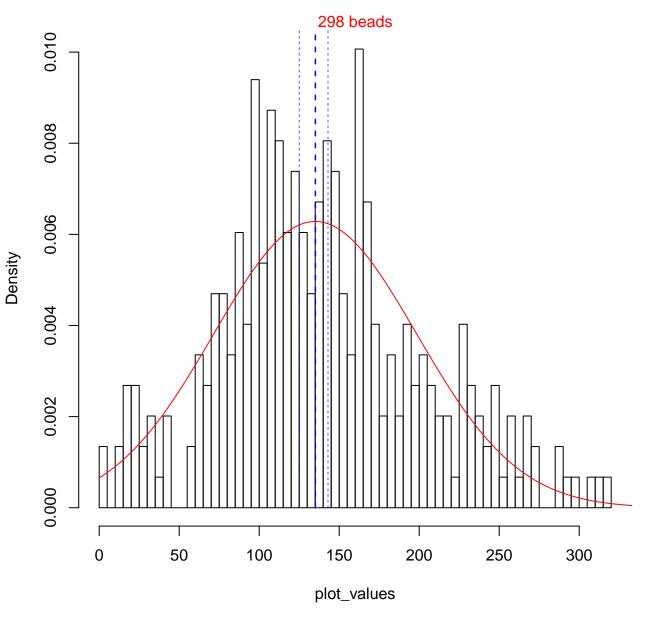




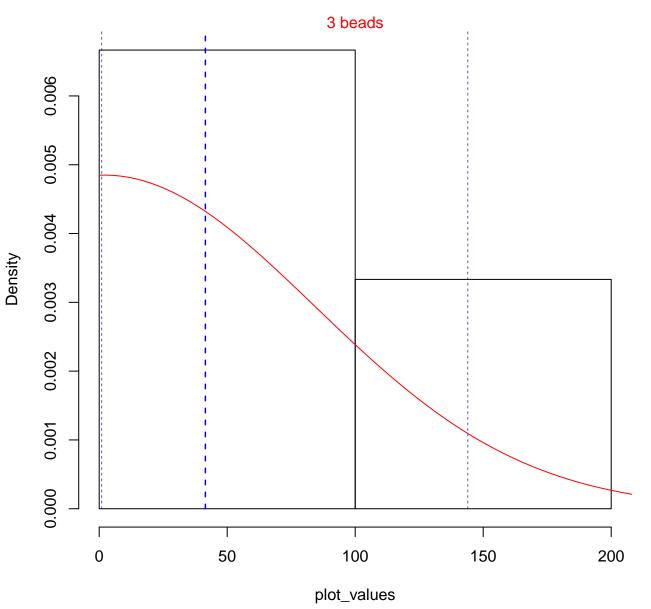




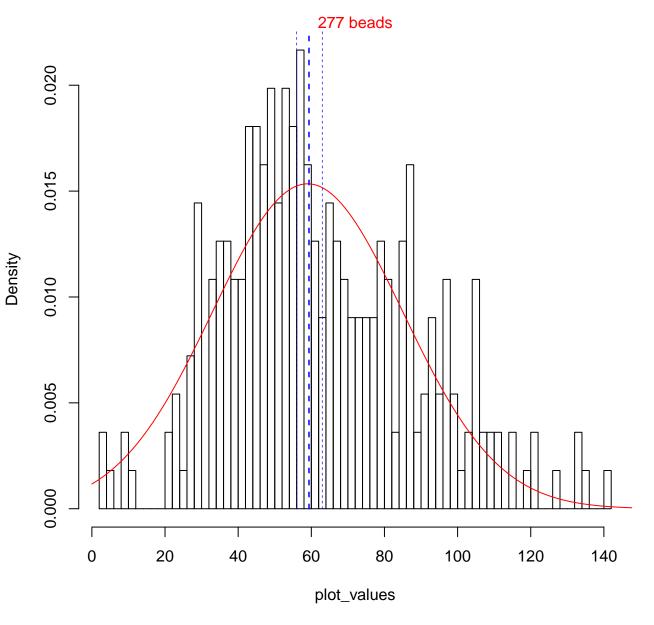




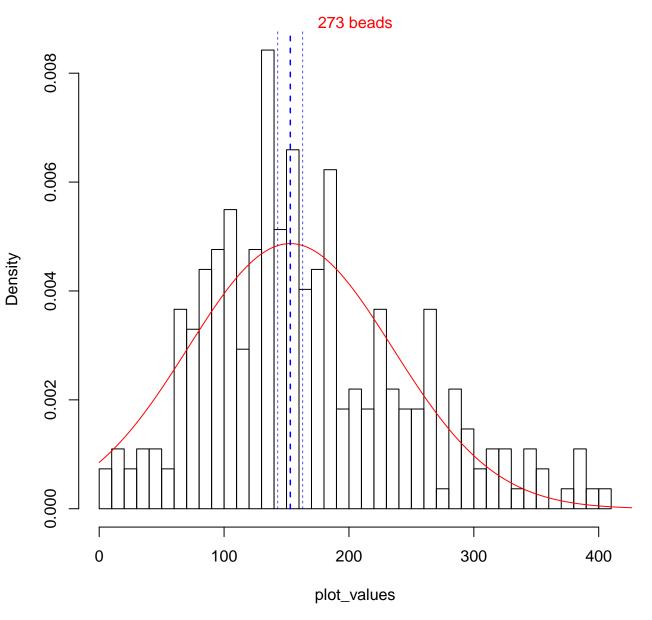




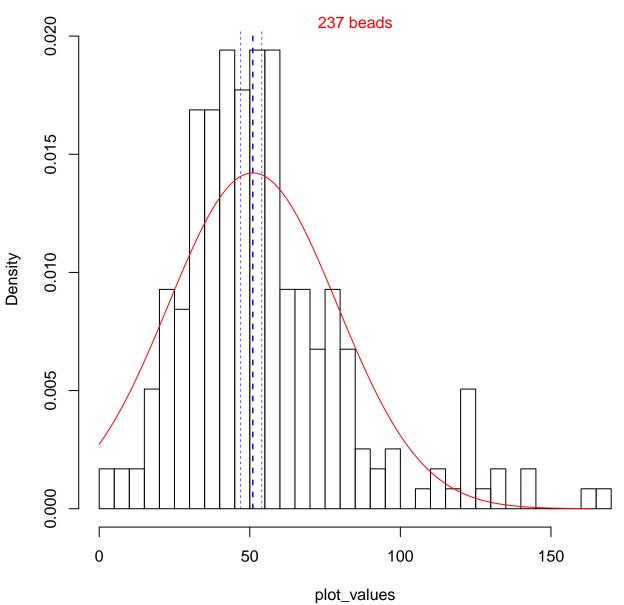
Gsk3 for well A2



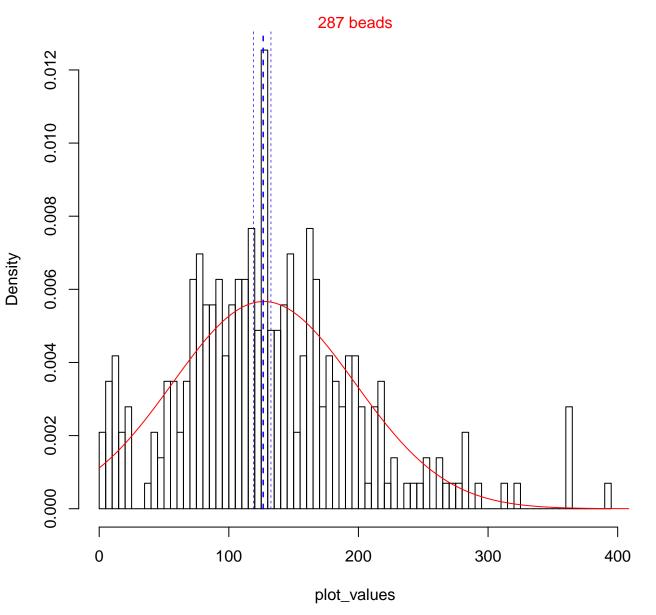
Gsk3 for well B2



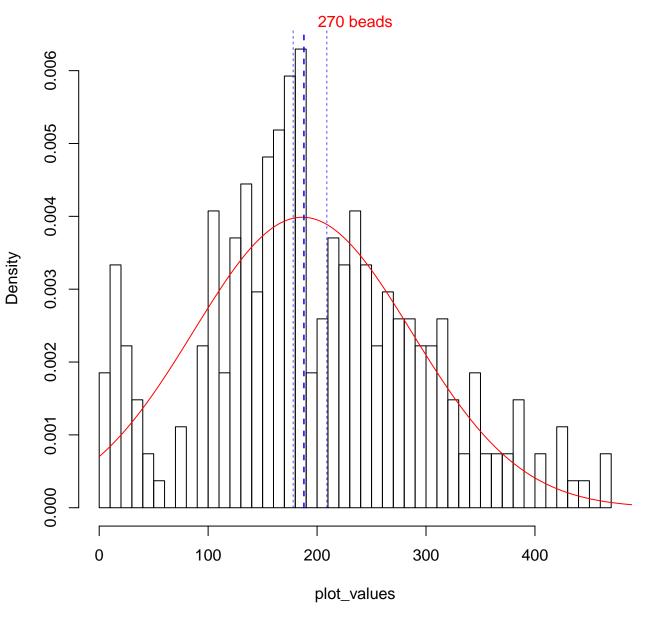
Gsk3 for well C2



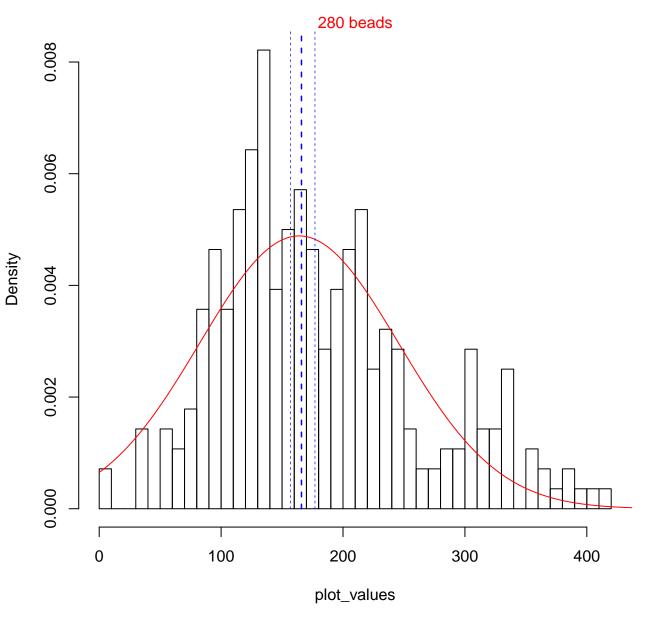
Gsk3 for well D2



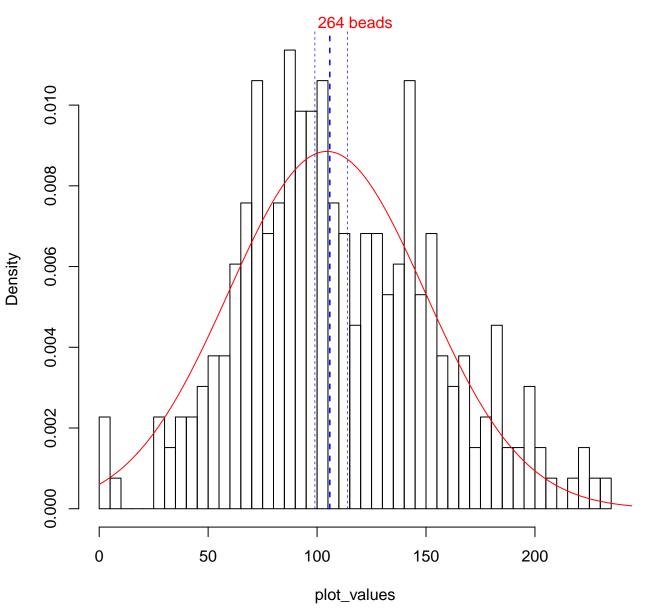




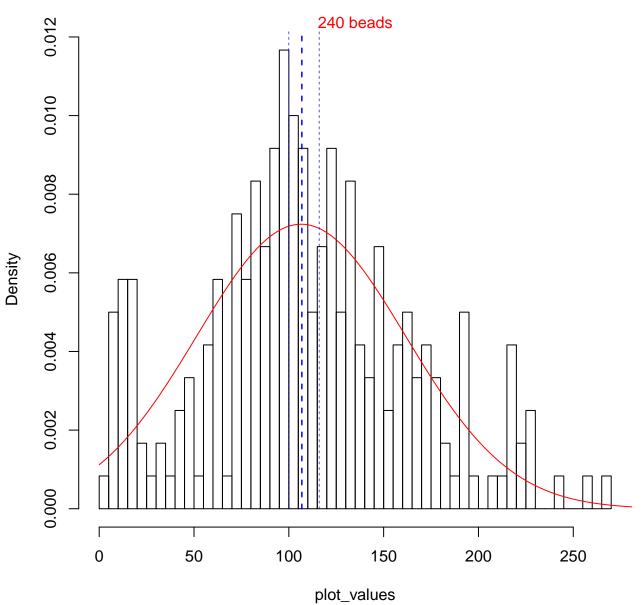




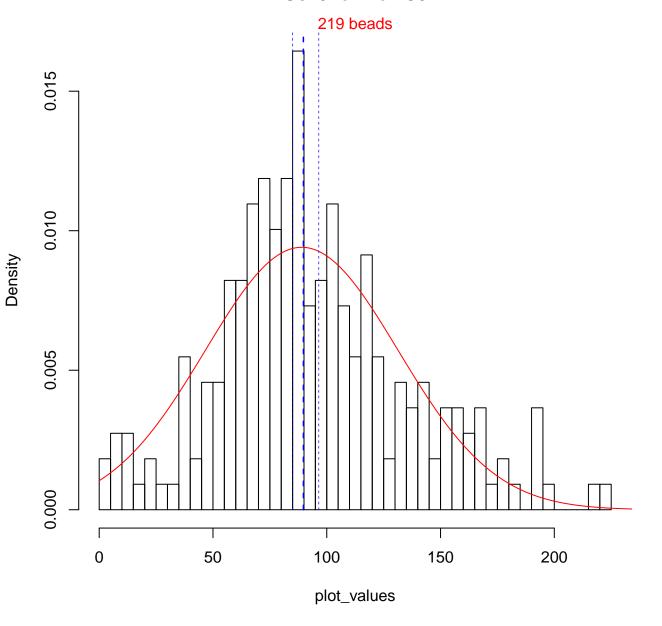
Gsk3 for well A3



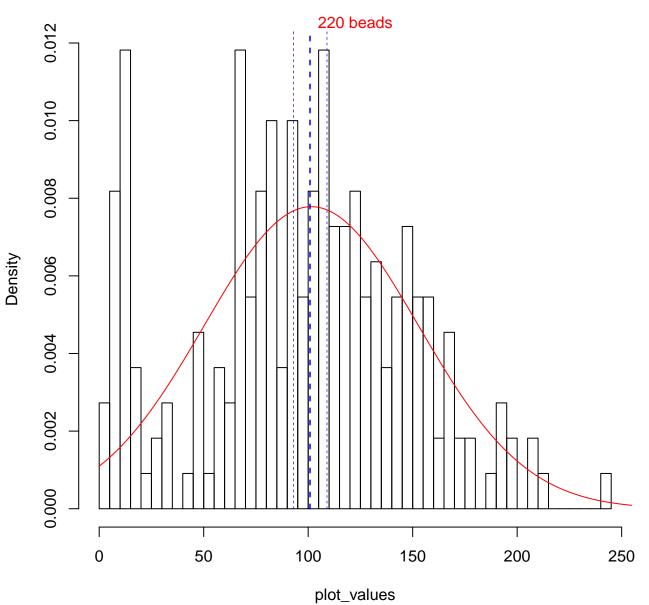




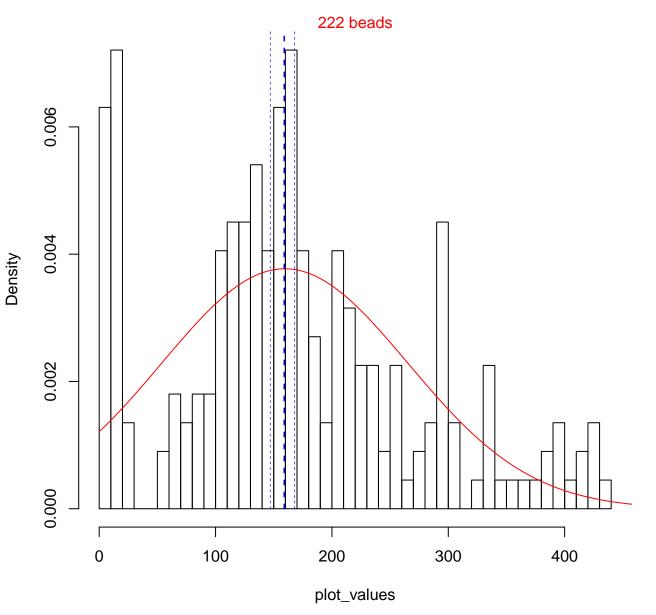
Gsk3 for well C3



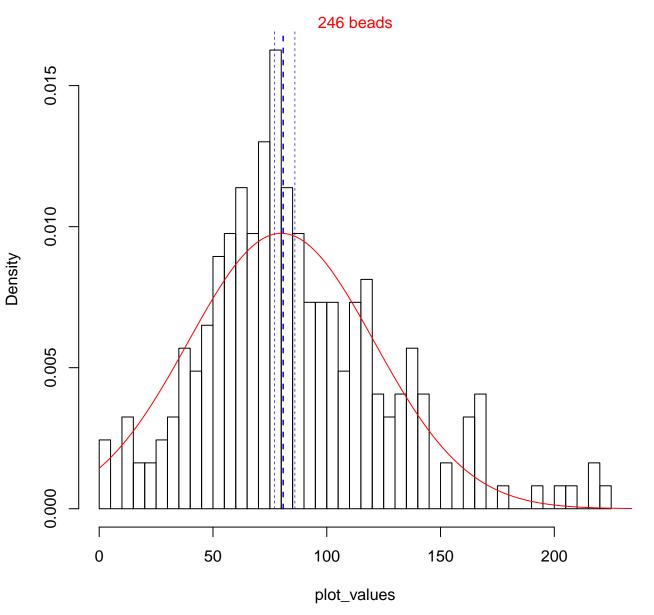
Gsk3 for well D3



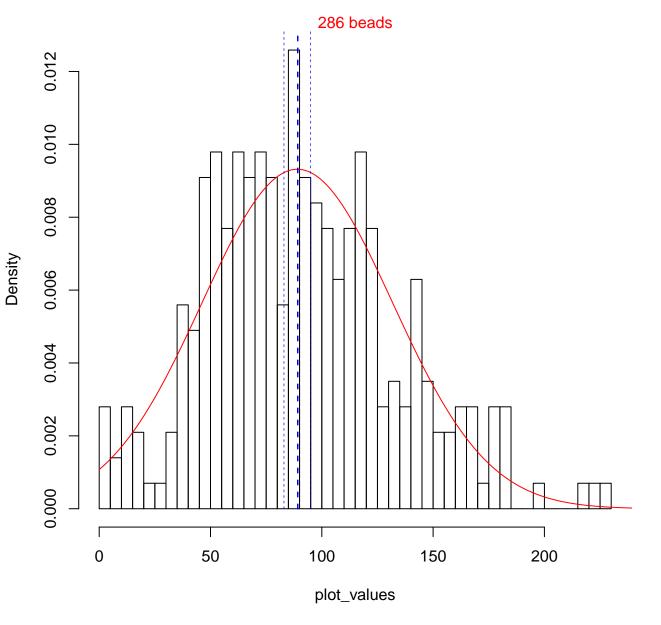
**Gsk3 for well E3** 



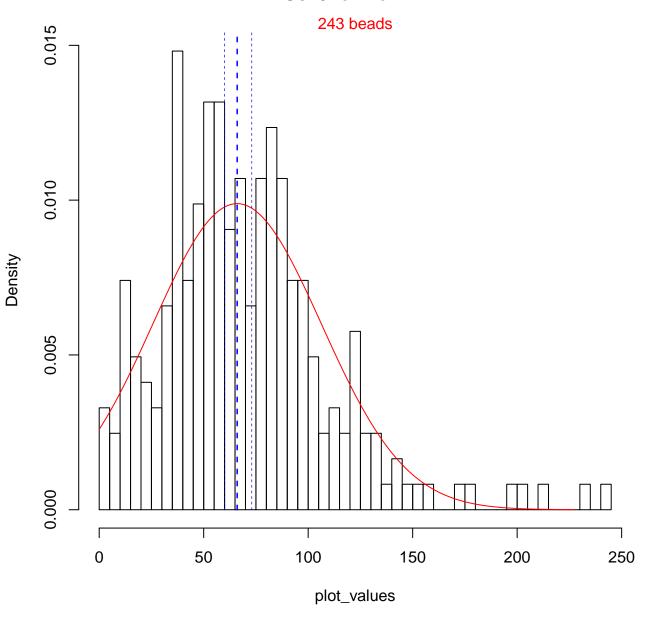
Gsk3 for well F3



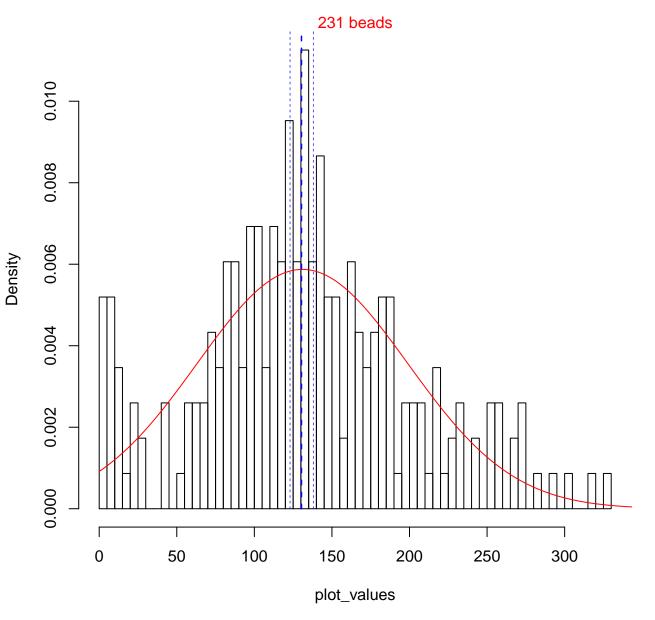
Gsk3 for well A4



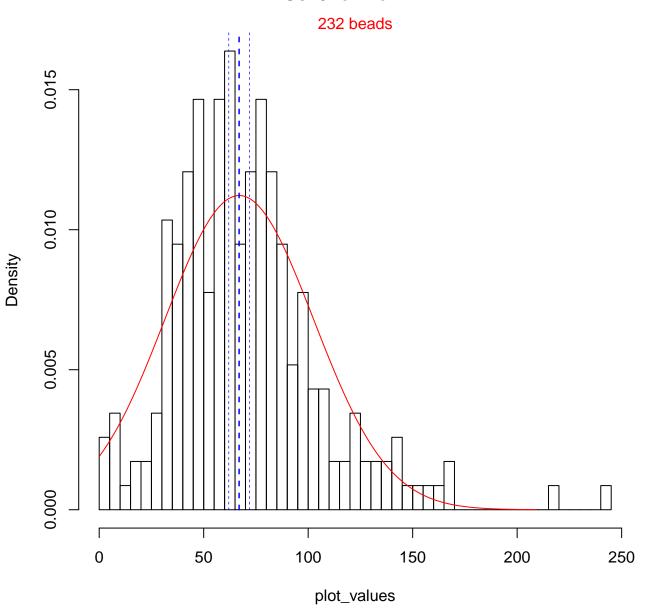
Gsk3 for well B4



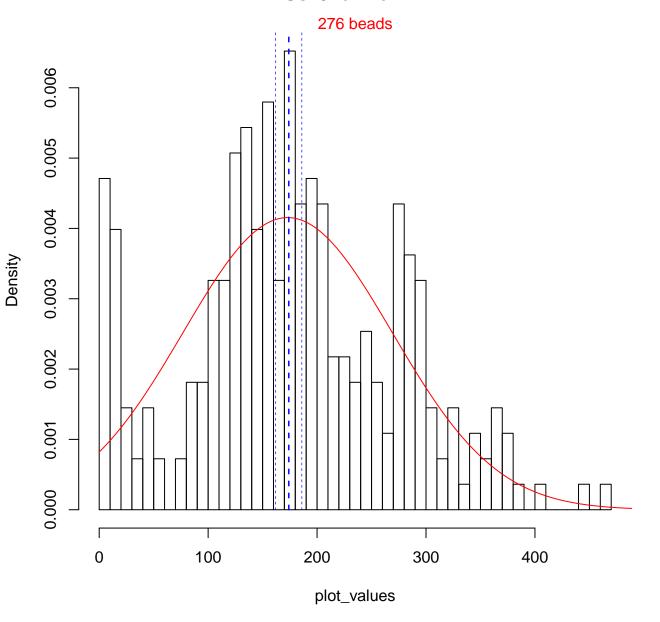
Gsk3 for well C4



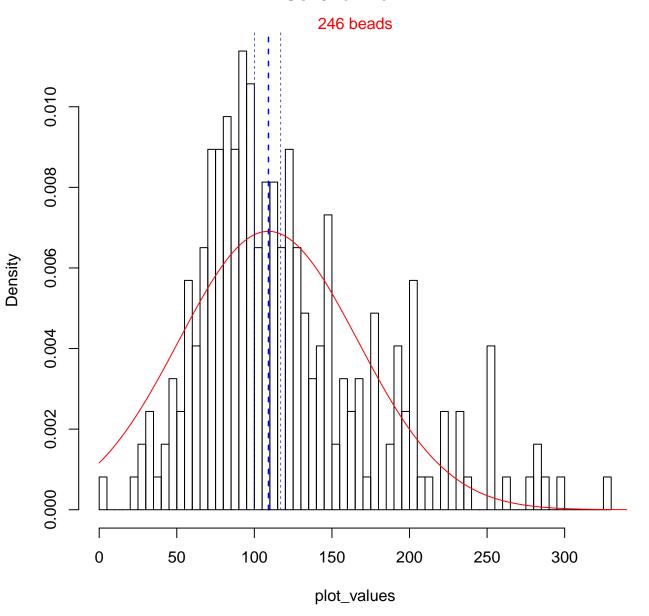
Gsk3 for well D4



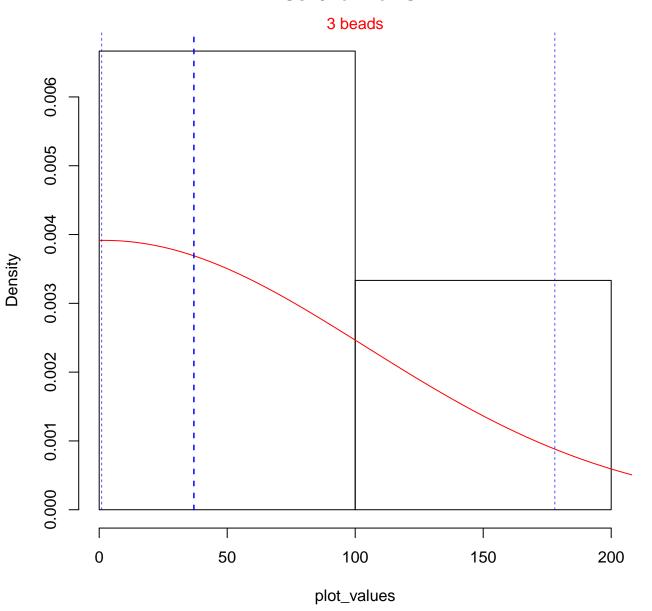
Gsk3 for well E4



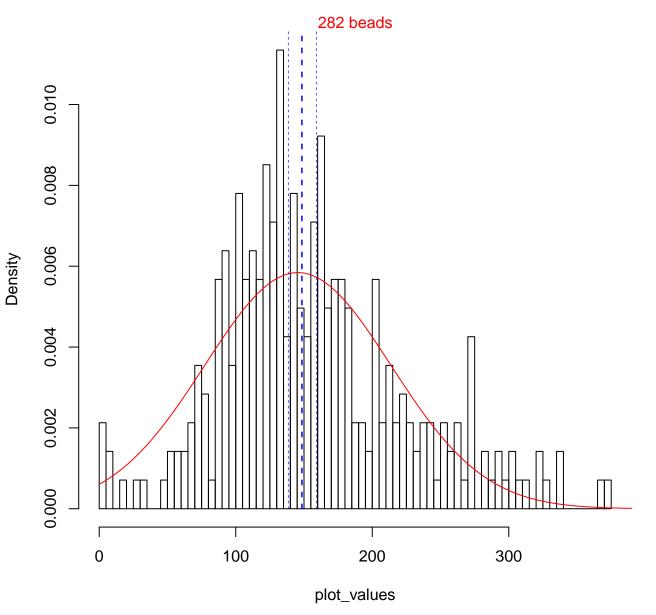
Gsk3 for well F4



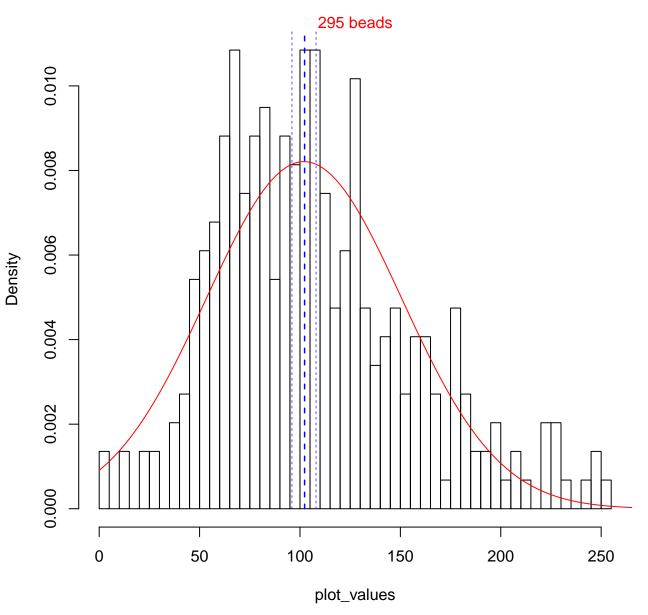
Gsk3 for well G4



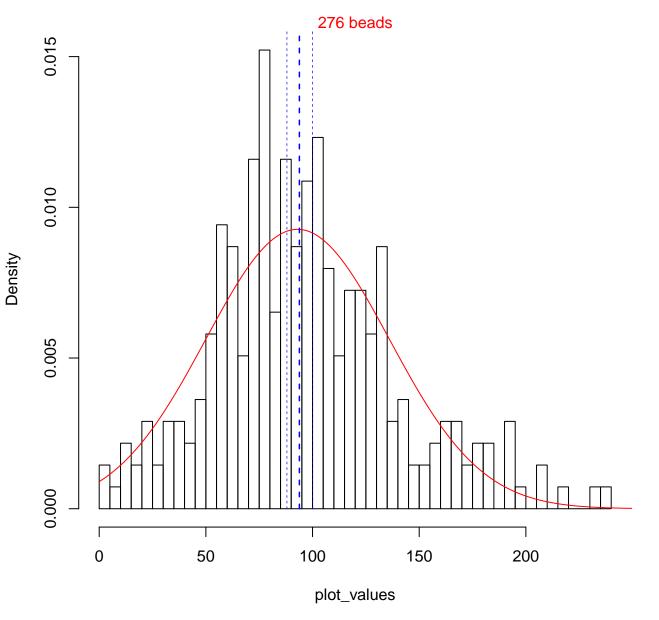
Gsk3 for well A5



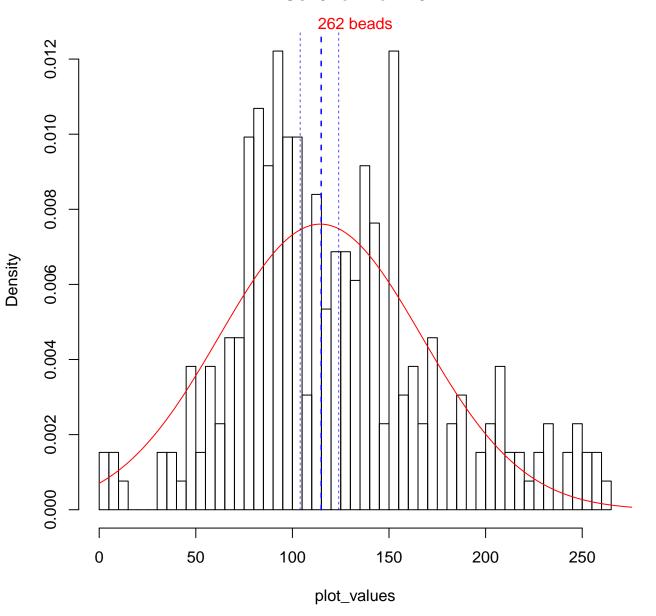
Gsk3 for well B5



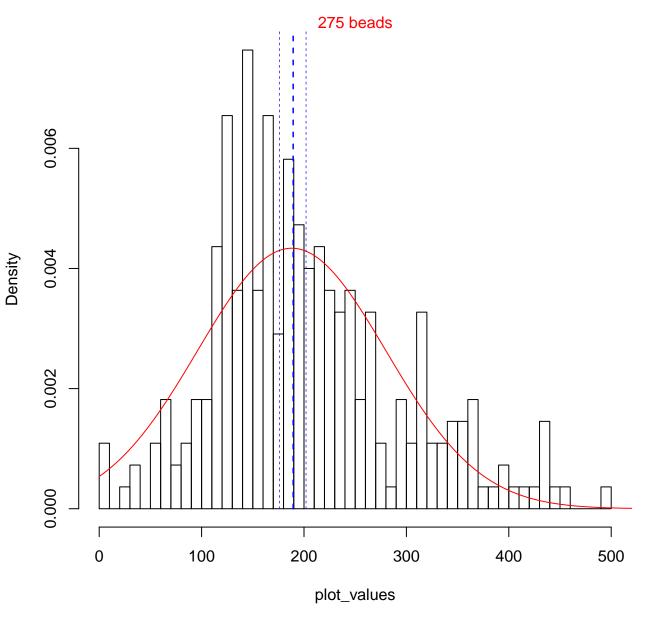
Gsk3 for well C5



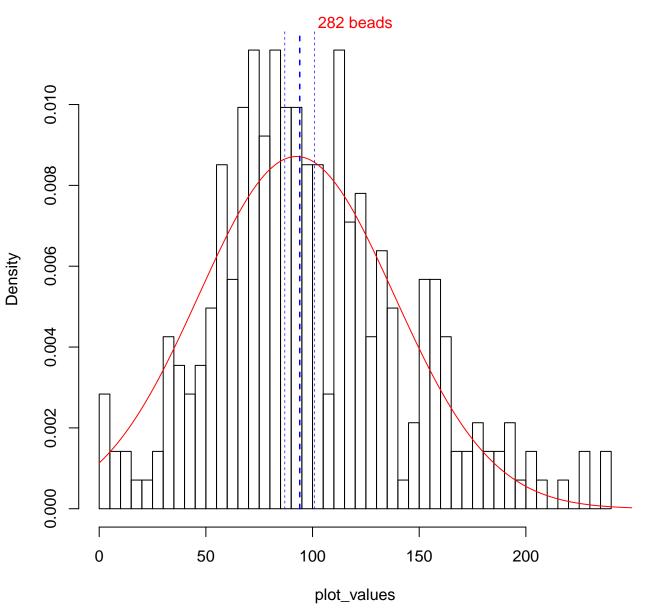




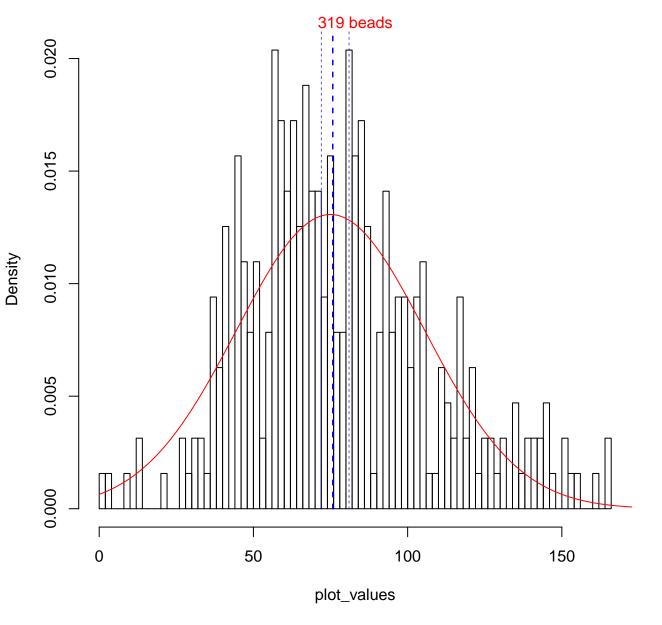
Gsk3 for well E5



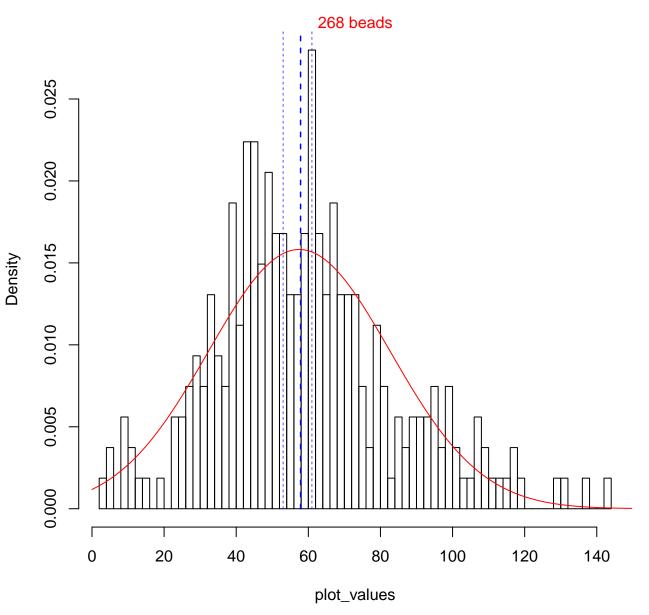
Gsk3 for well F5



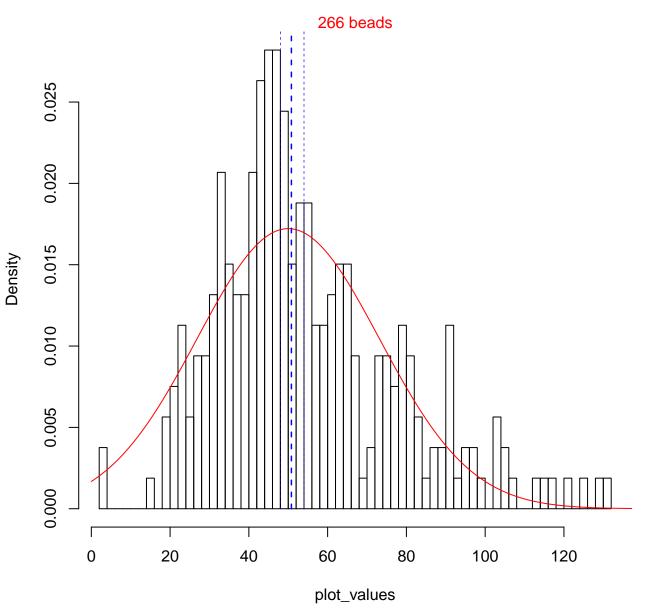




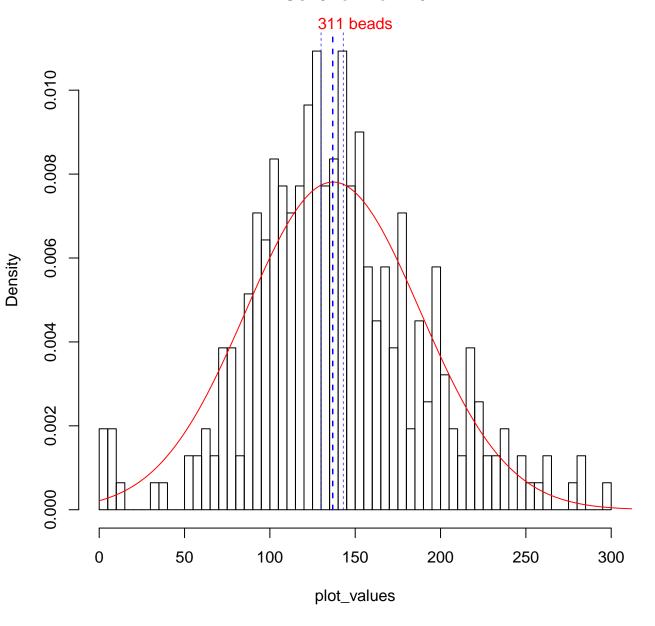
Gsk3 for well B6



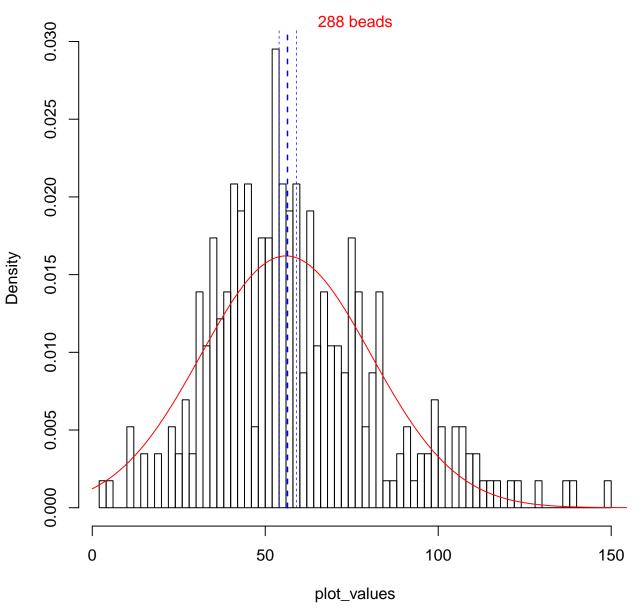
Gsk3 for well C6



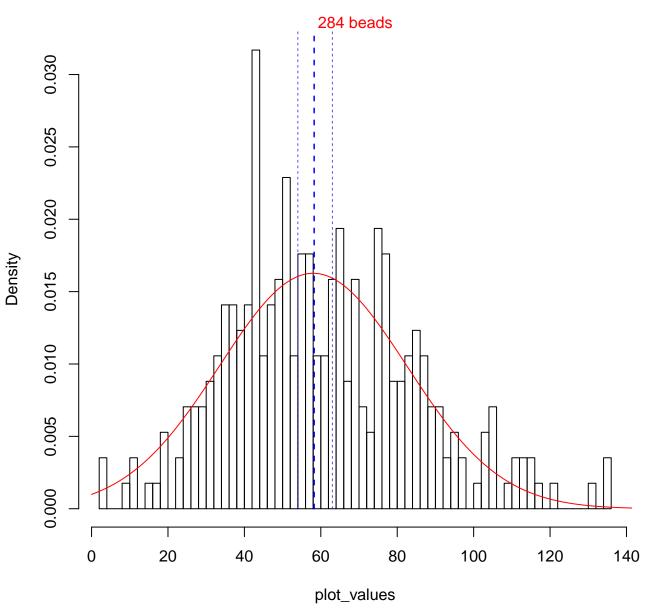




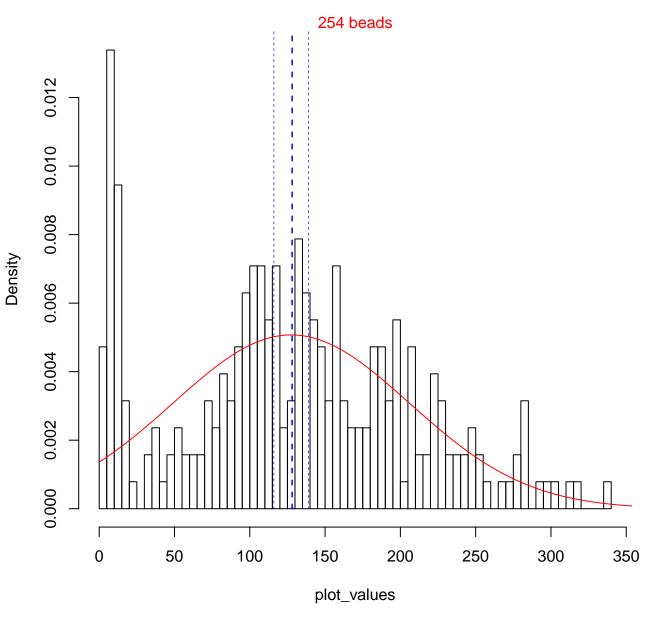




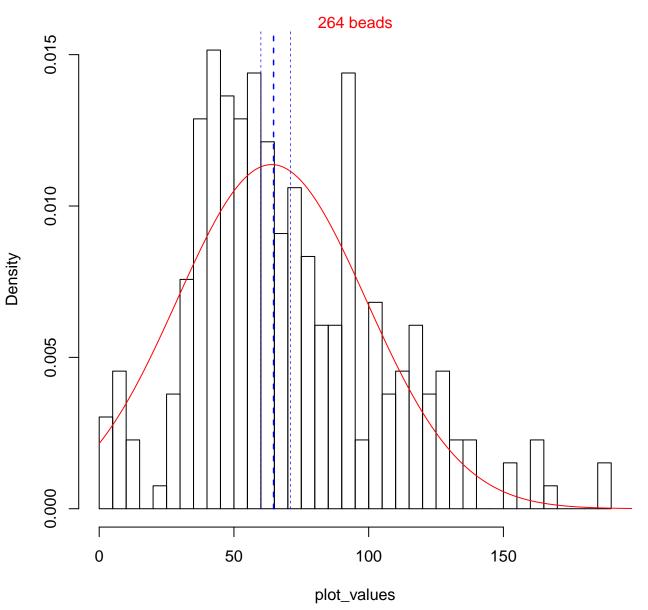
Gsk3 for well F6



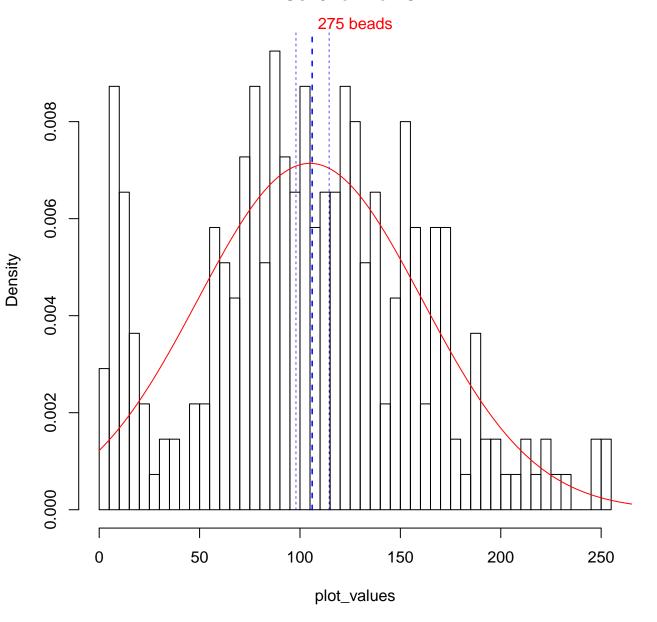
Gsk3 for well A7

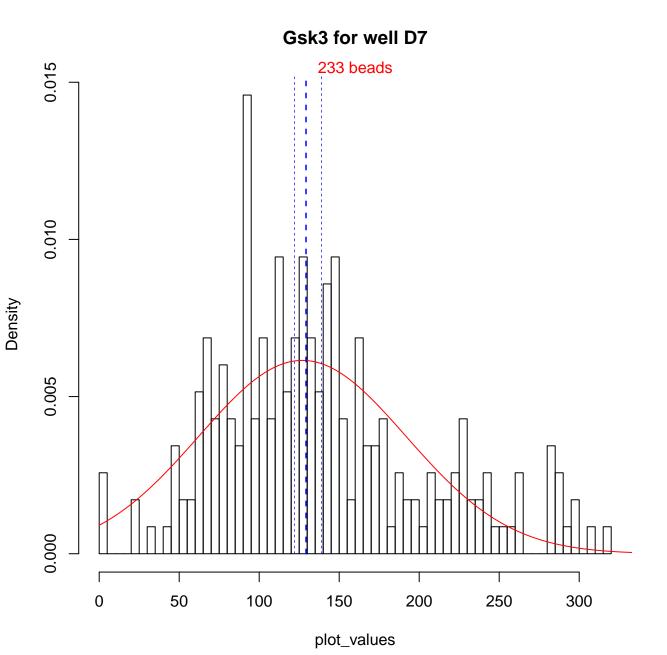


Gsk3 for well B7

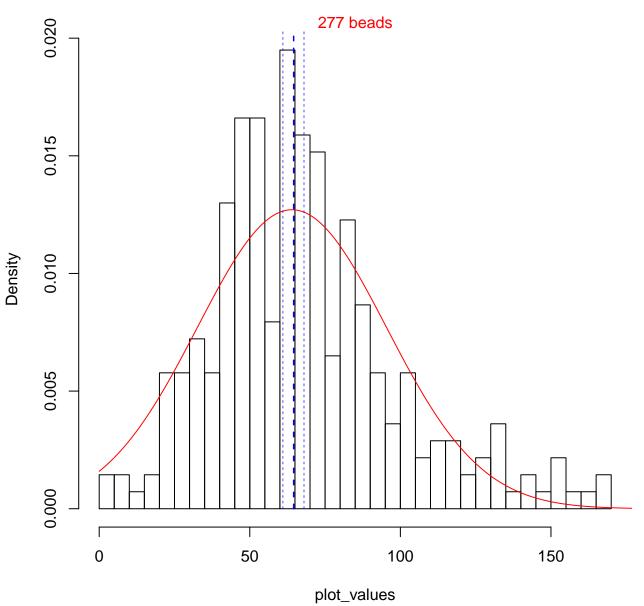


Gsk3 for well C7

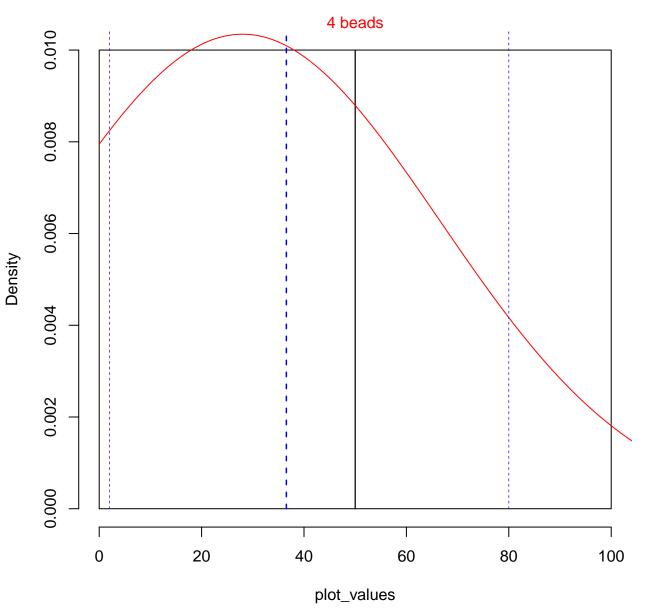




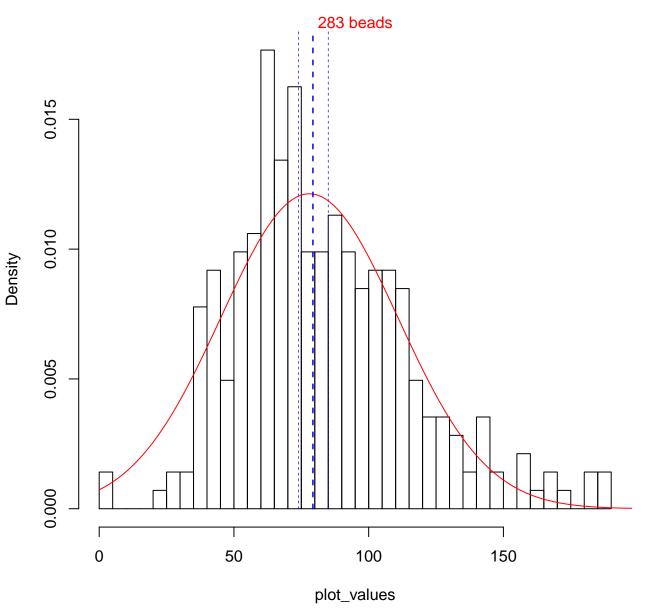




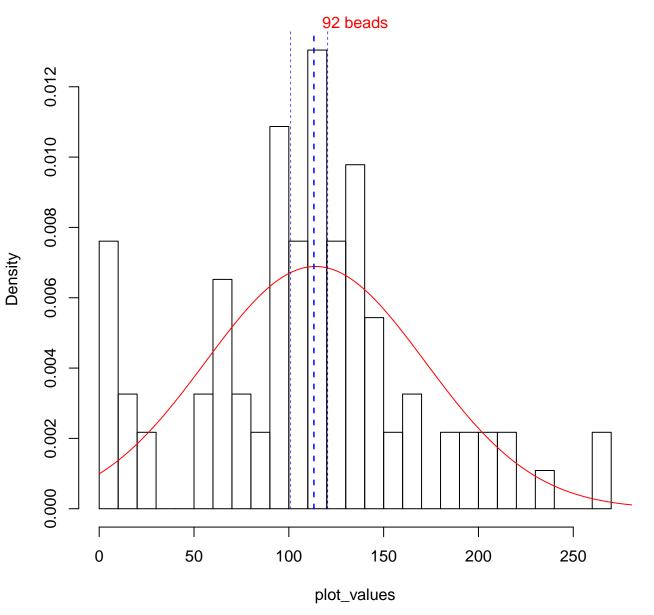
Gsk3 for well G7



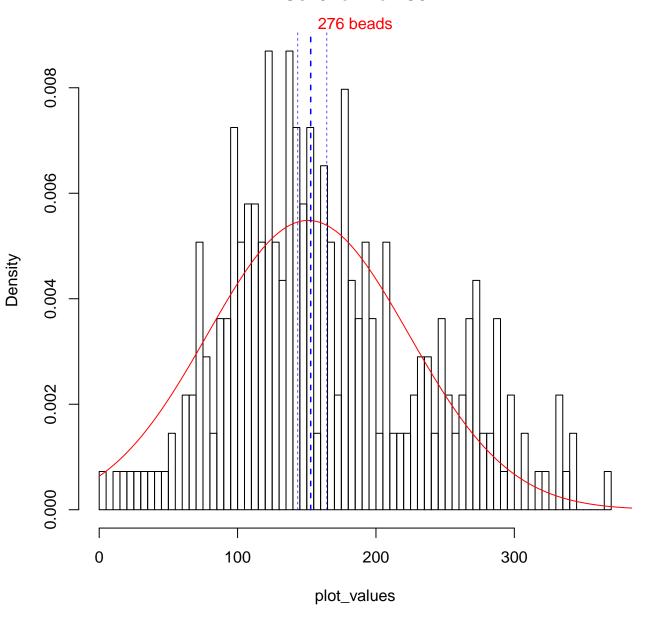
Gsk3 for well A8



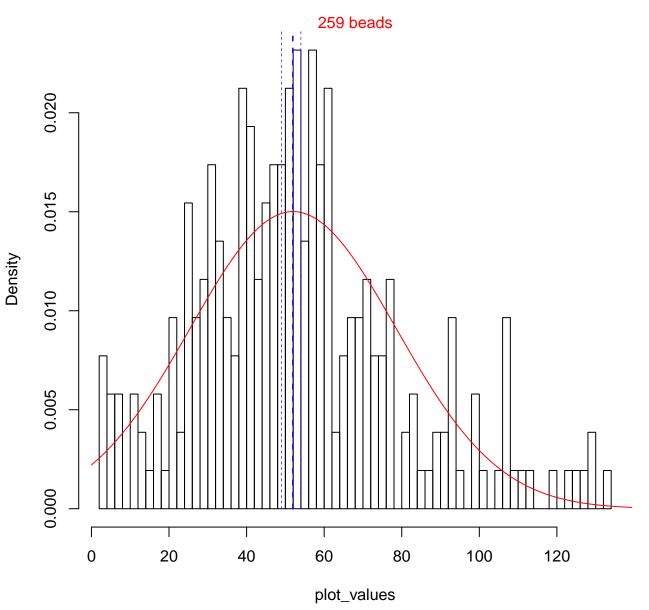
Gsk3 for well B8



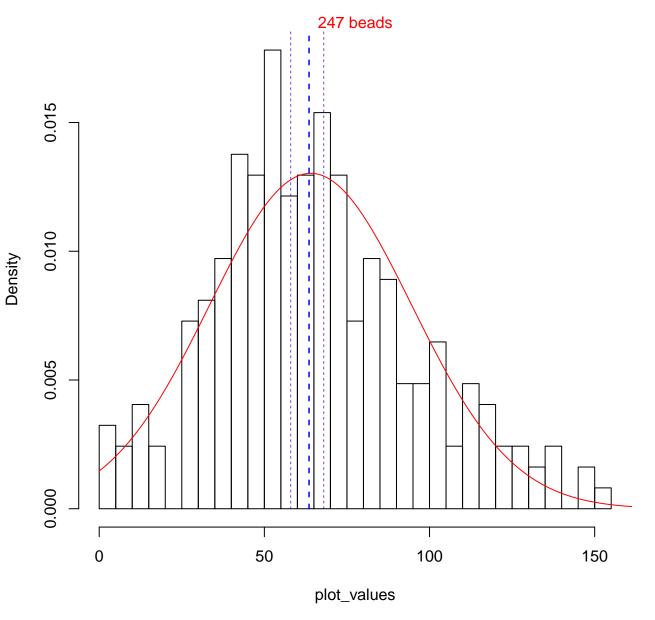
Gsk3 for well C8



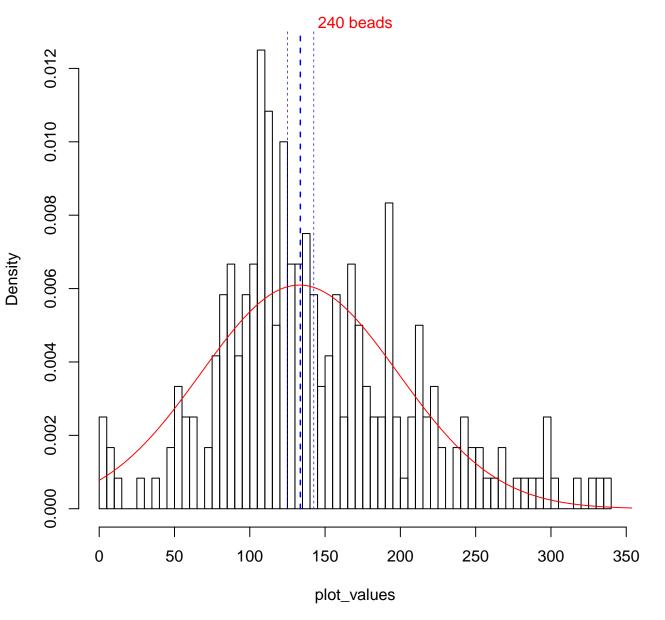
Gsk3 for well D8



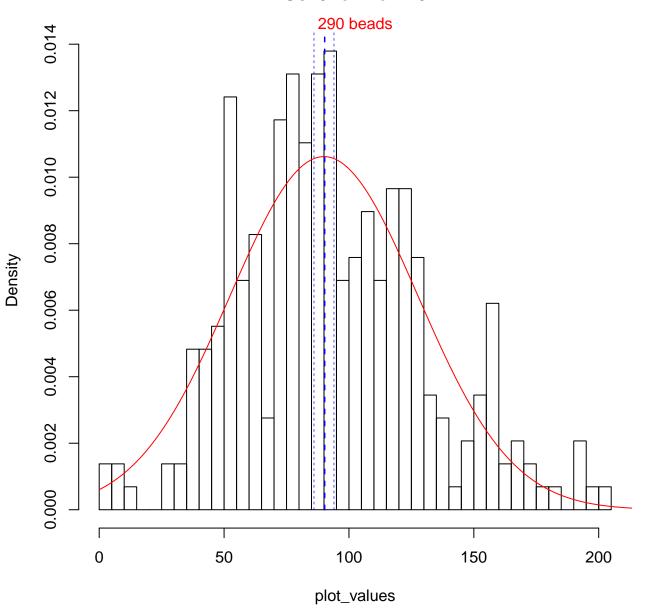




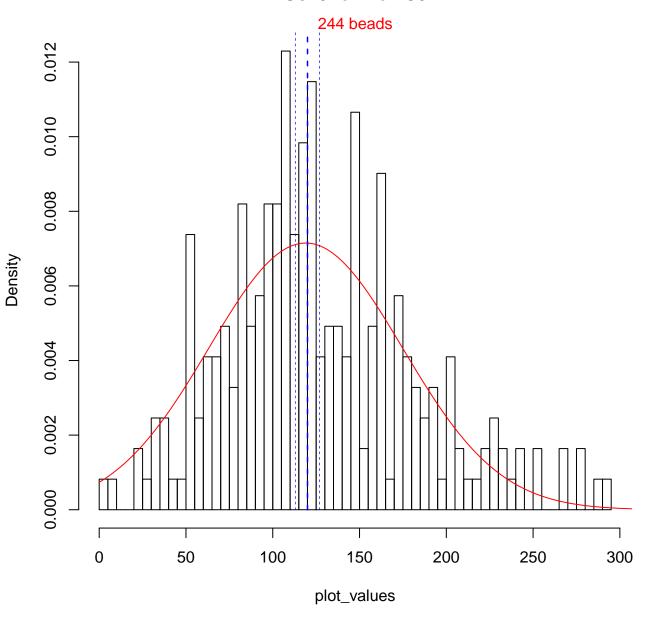
Gsk3 for well A9



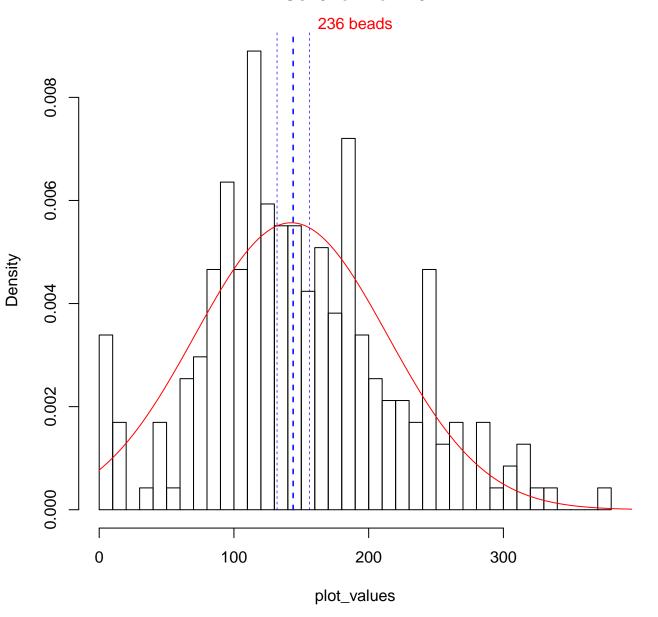




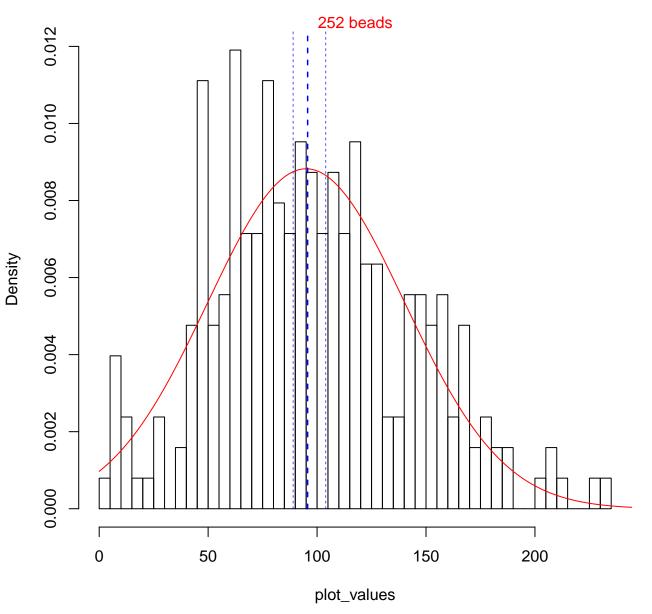




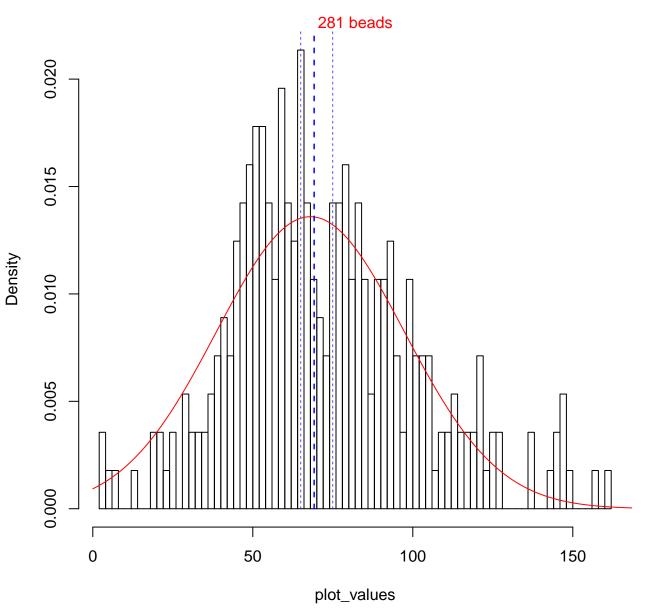
Gsk3 for well D9



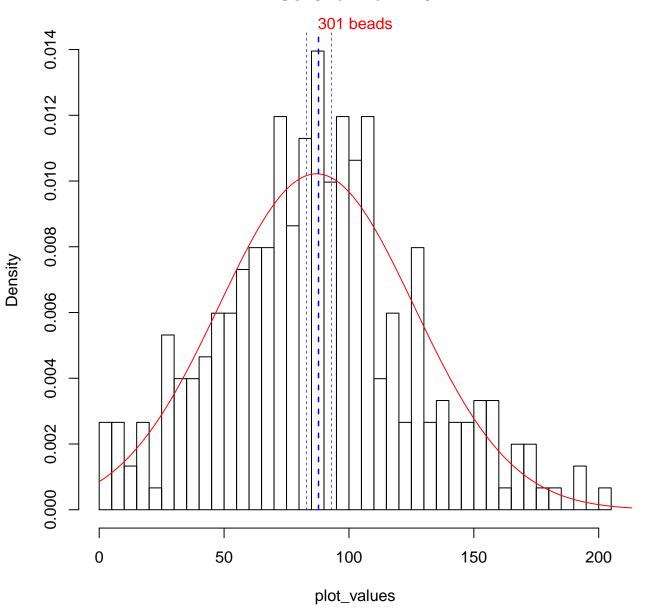




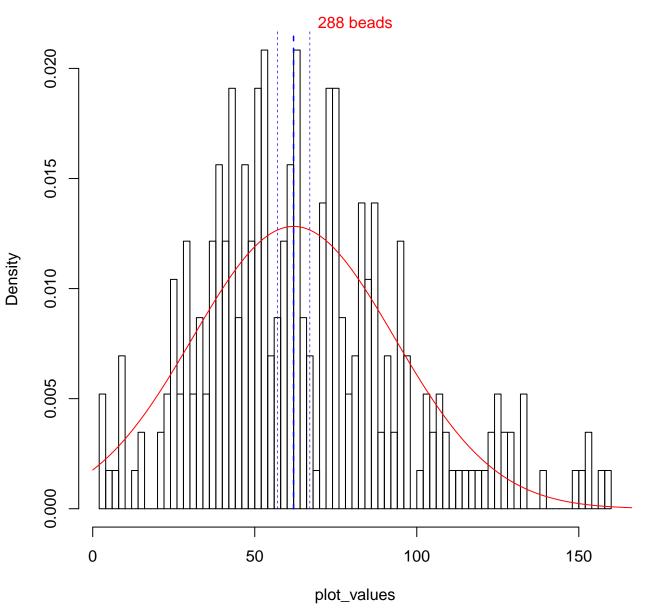
**Gsk3 for well A10** 



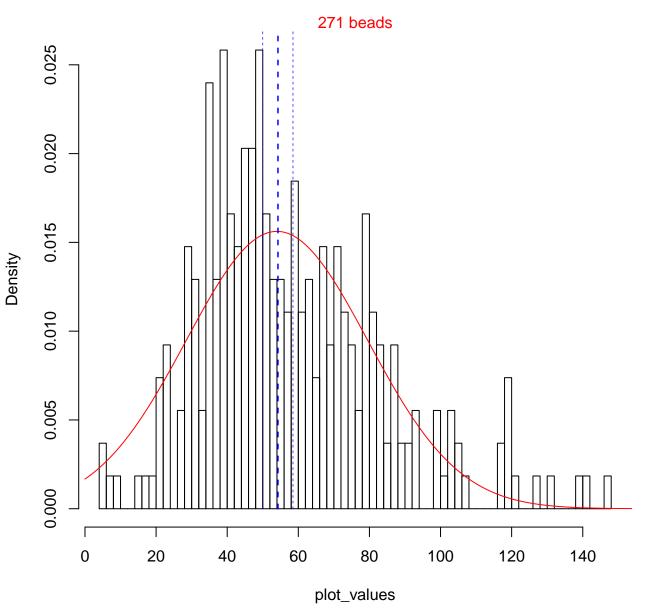




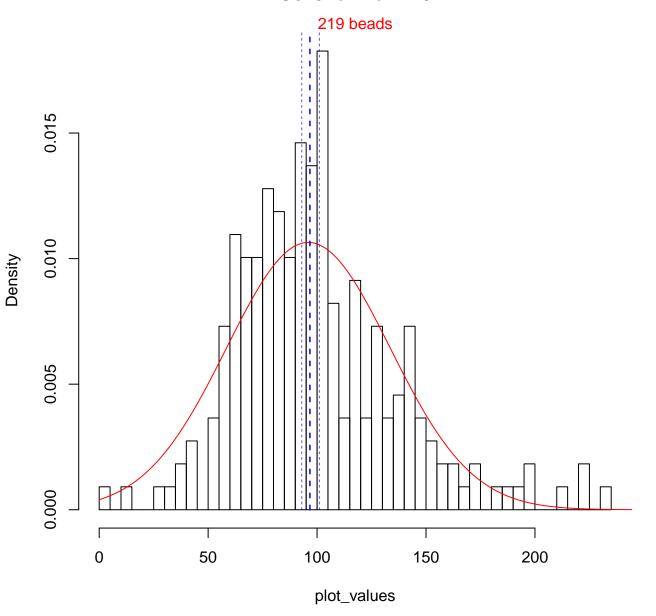
## Gsk3 for well C10



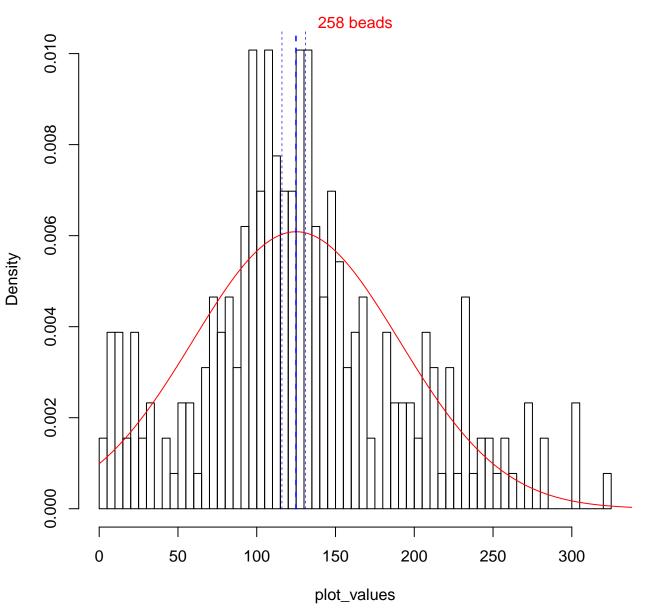
Gsk3 for well D10



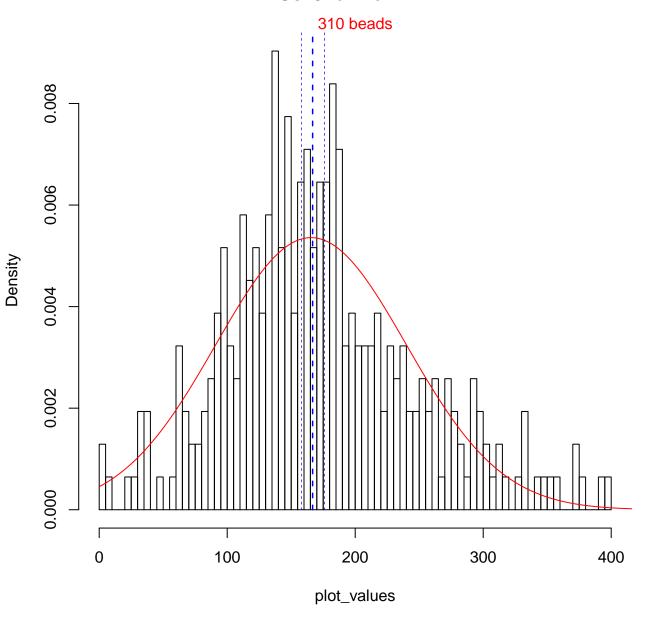
Gsk3 for well F10



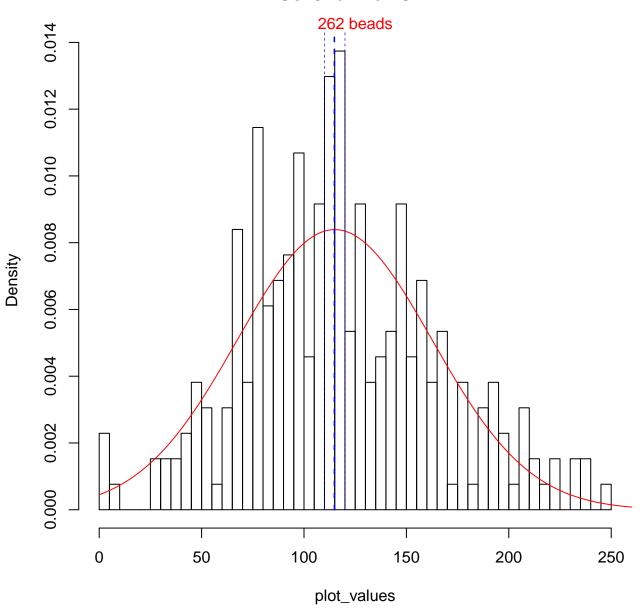
**Gsk3 for well A11** 



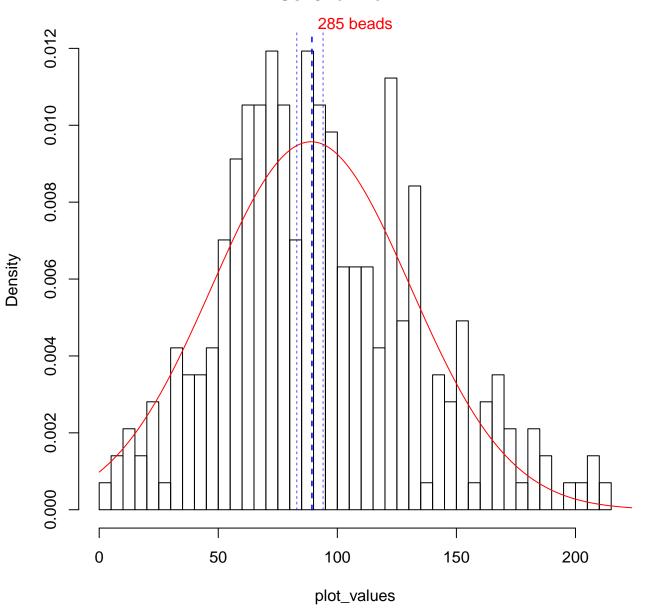
Gsk3 for well B11



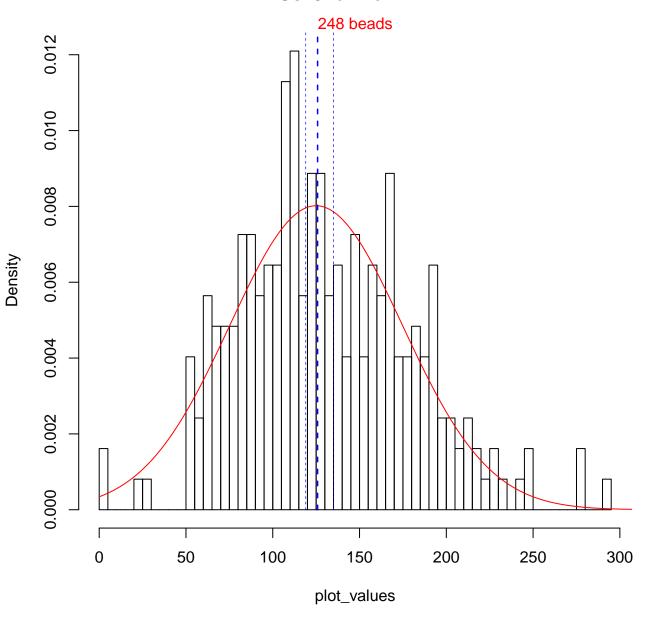
Gsk3 for well C11



Gsk3 for well A12



Gsk3 for well B12



Gsk3 for well C12

