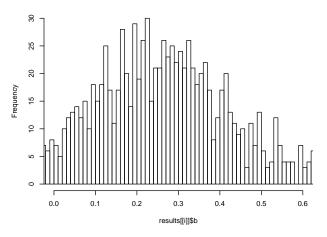
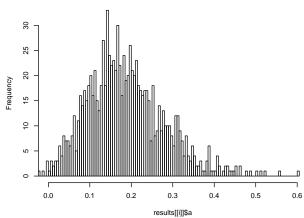
Thesis Result Plots

 $Dylan\ Hull-Nye$ 12/9/2019

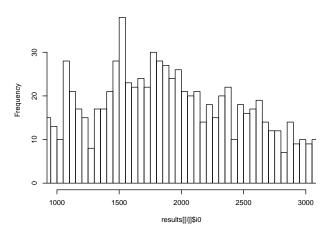
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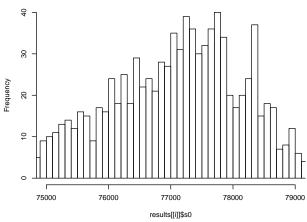
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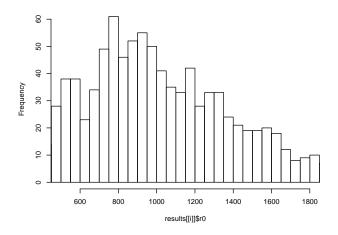
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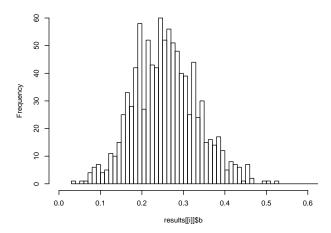
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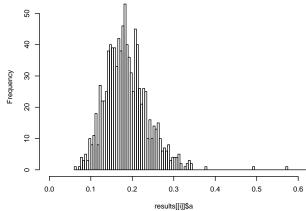
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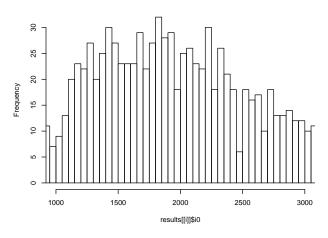
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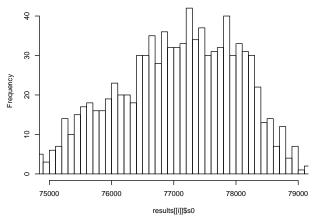
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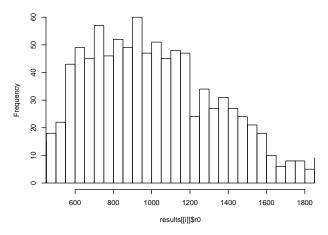
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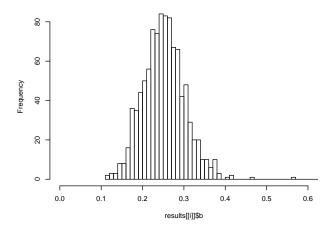
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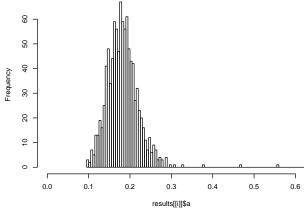
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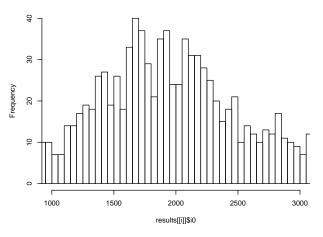
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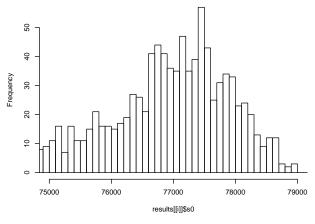
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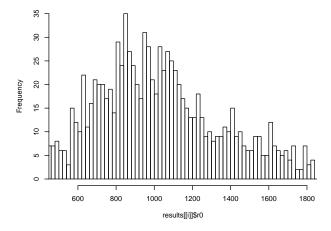
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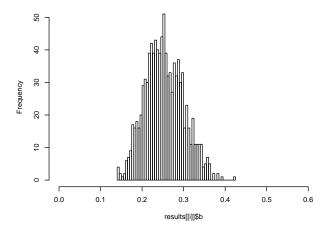
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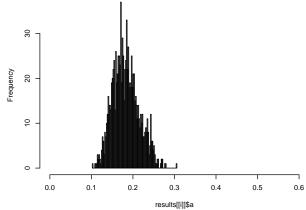
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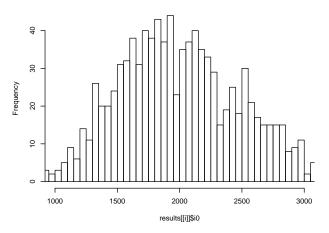
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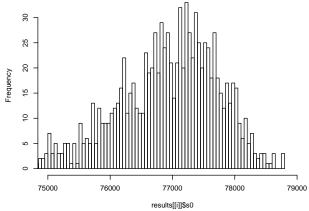
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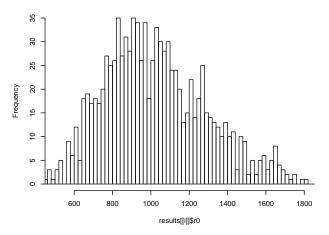
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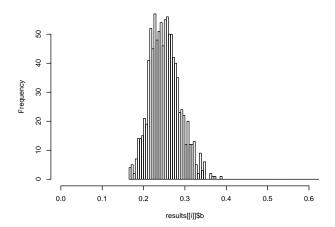
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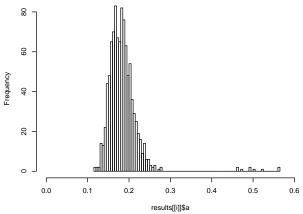
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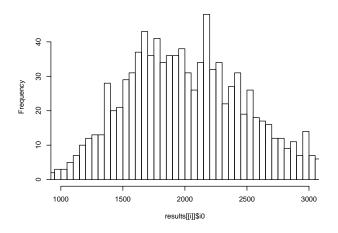
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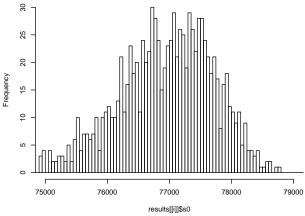
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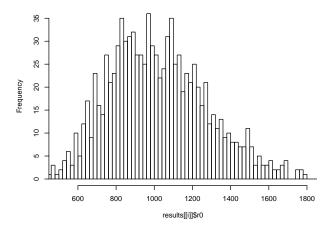
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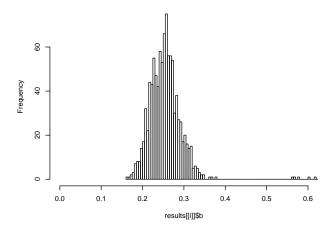
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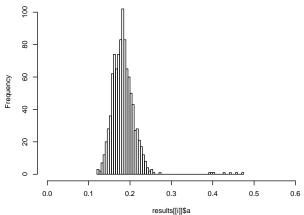
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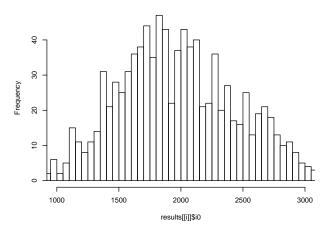
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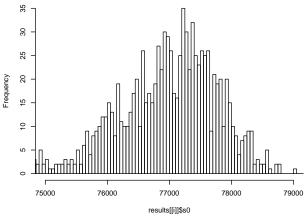
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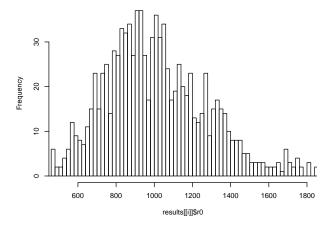
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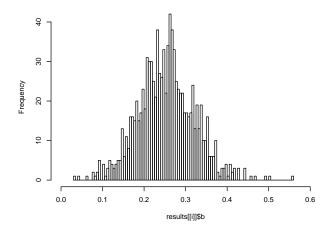
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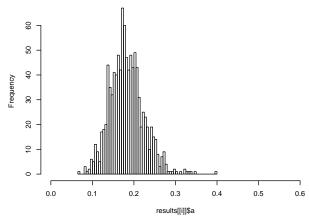
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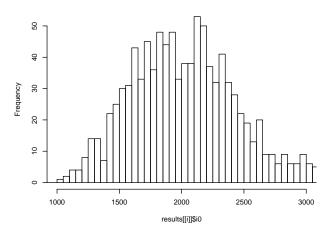
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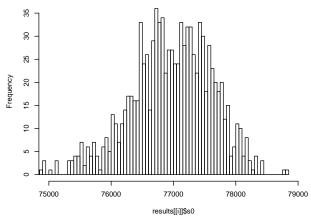
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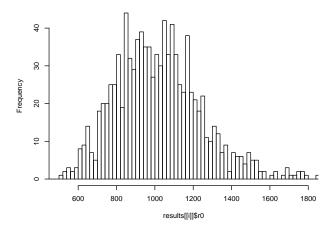
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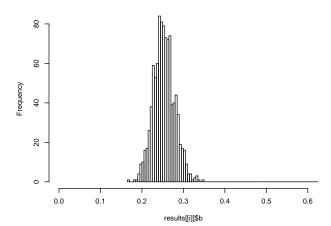
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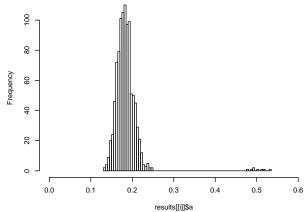
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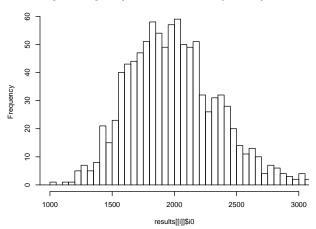
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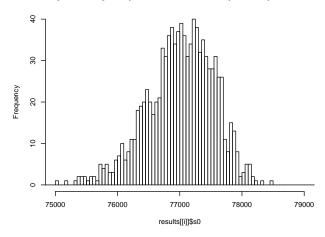
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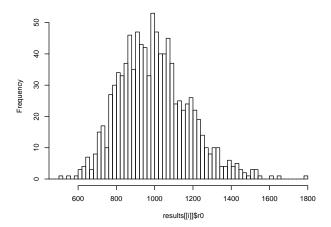
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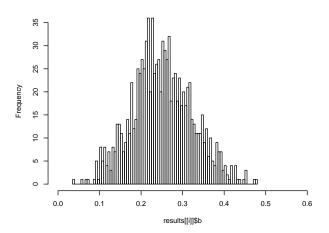
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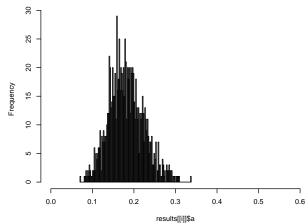
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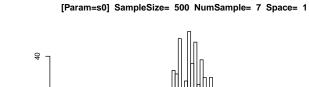
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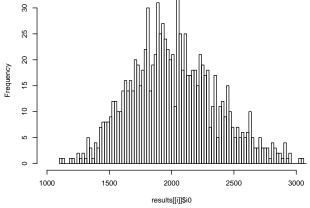


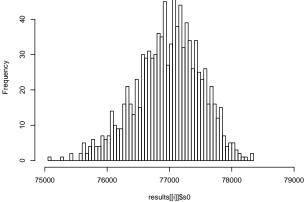
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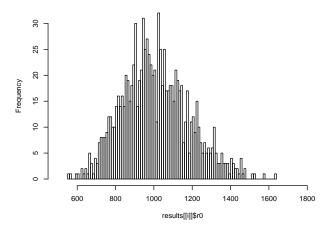
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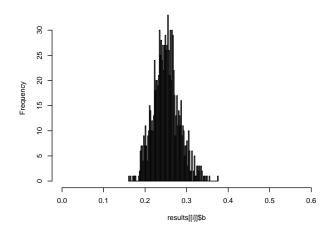


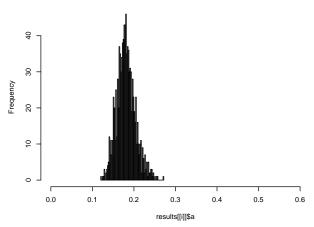
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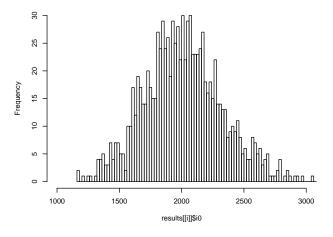
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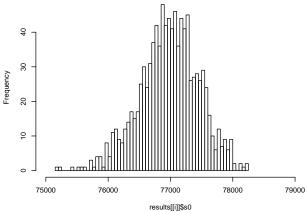




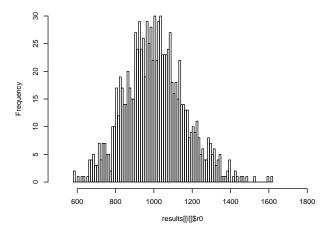
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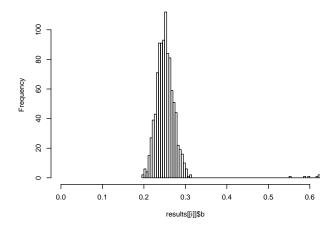




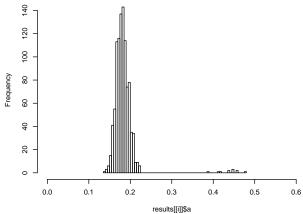
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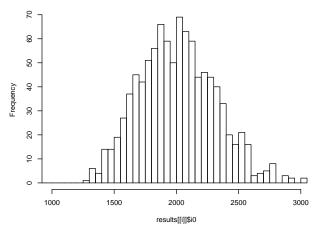
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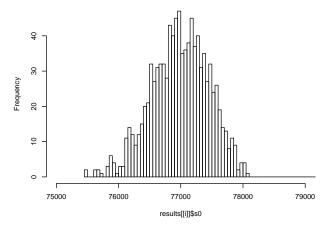
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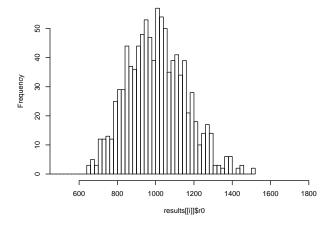
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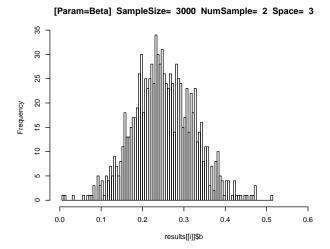


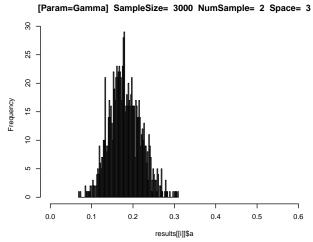
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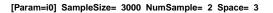


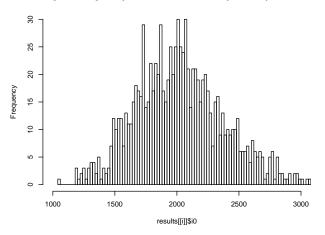
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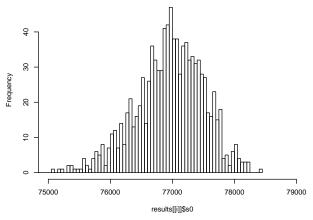




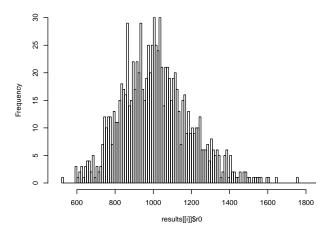


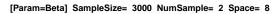


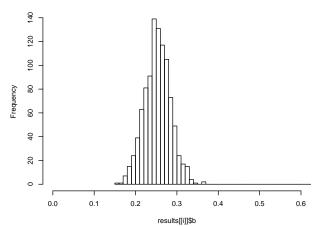
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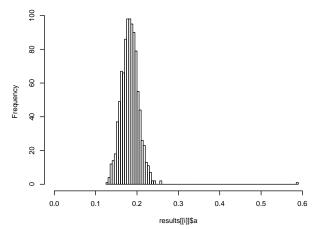
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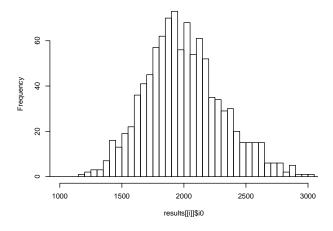




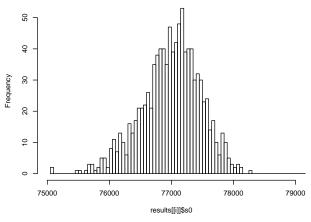
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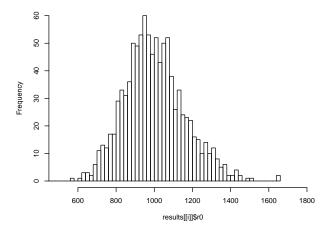
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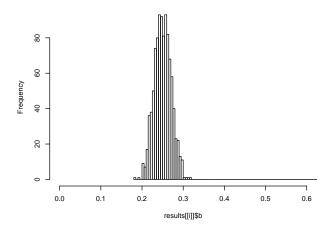


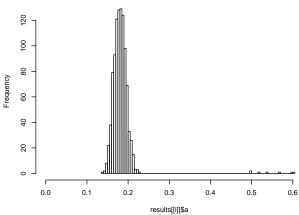
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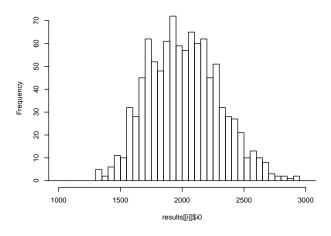
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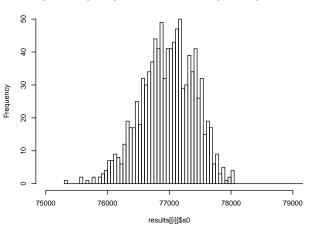




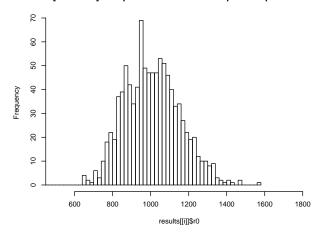
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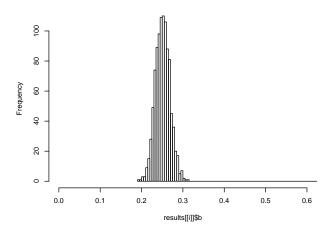




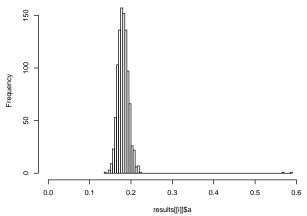
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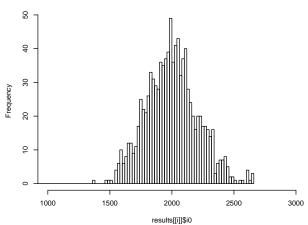
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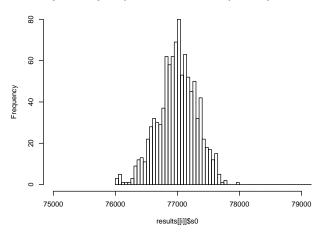
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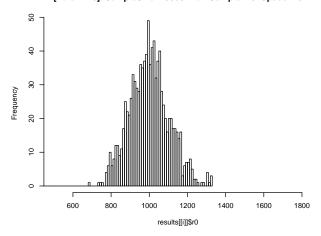
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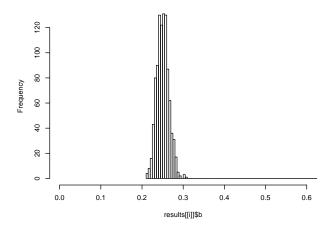
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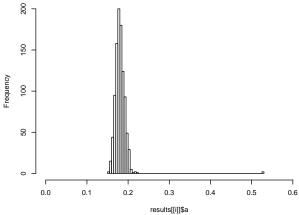
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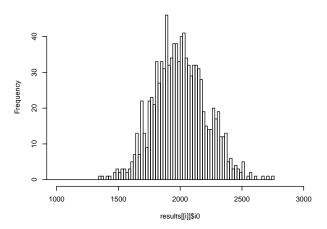
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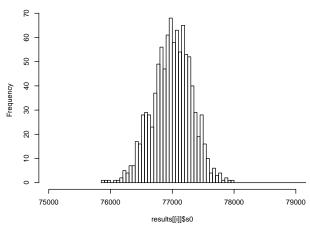
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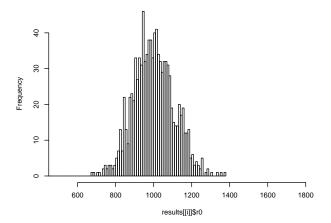
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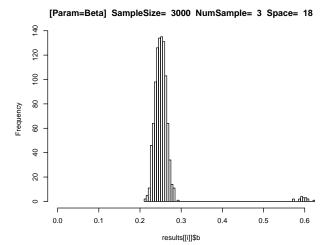


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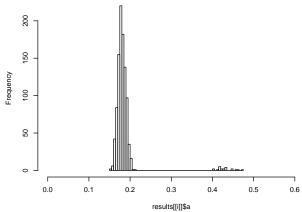


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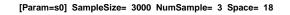


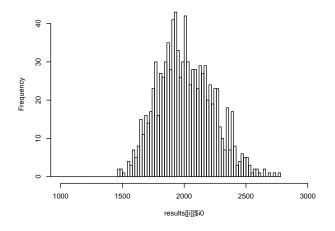


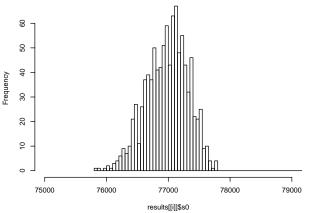
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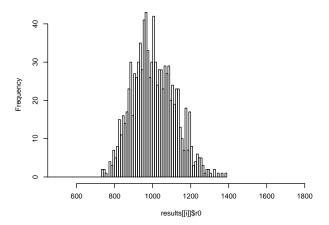
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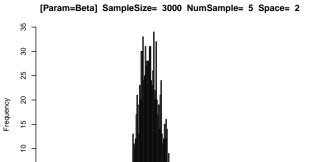






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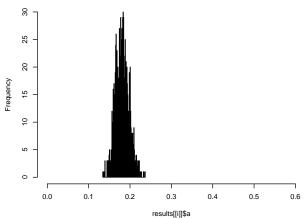
2

0.0

0.1

0.2

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0.3

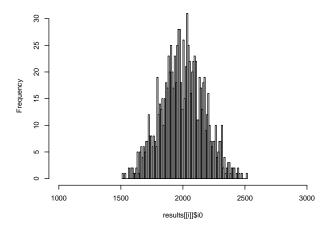
results[[i]]\$b

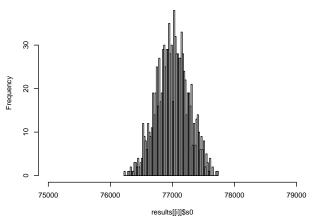
0.4

0.5

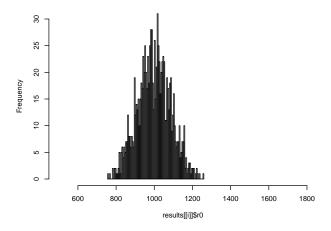
0.6



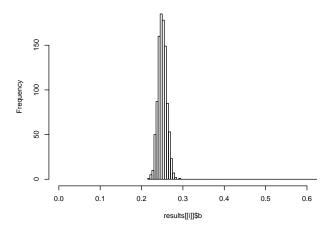




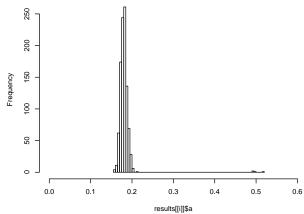
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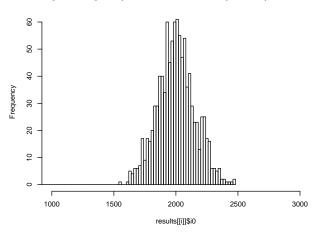
[Param=Beta] SampleSize= 3000 NumSample= 5 Space= 8



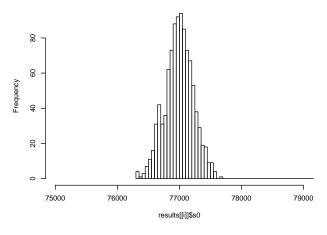
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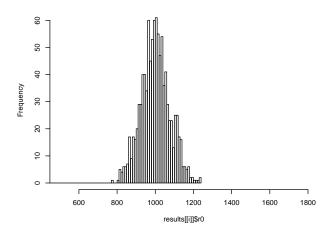
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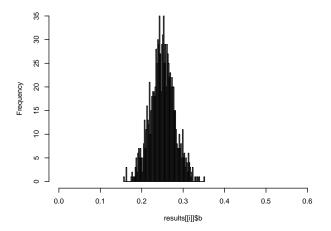
[Param=s0] SampleSize= 3000 NumSample= 5 Space= 8



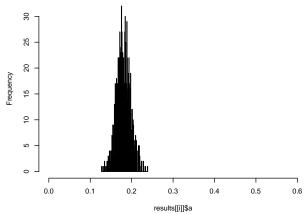
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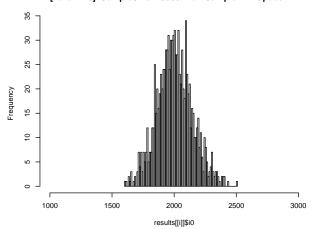
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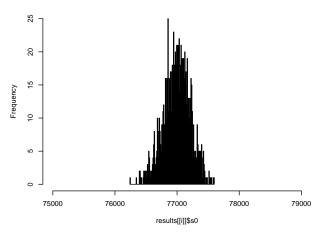
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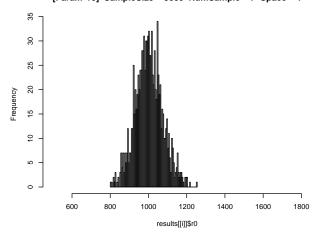
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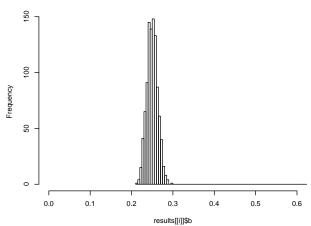
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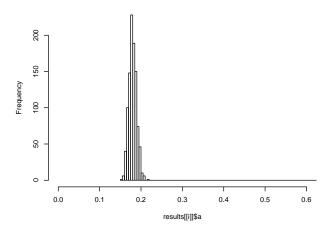
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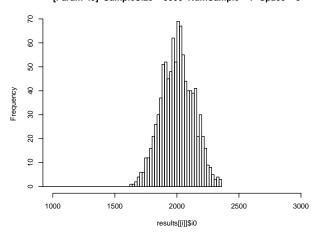




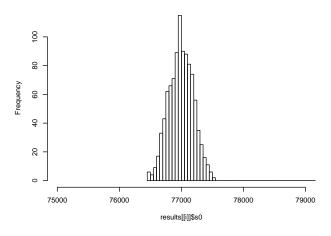
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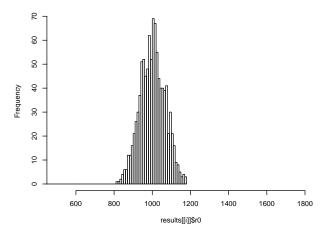
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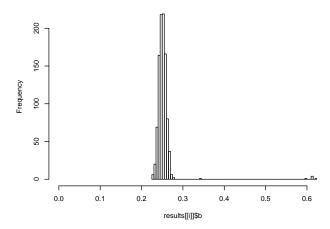
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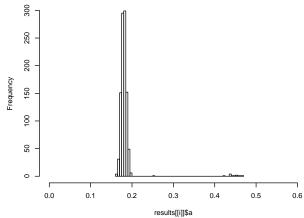
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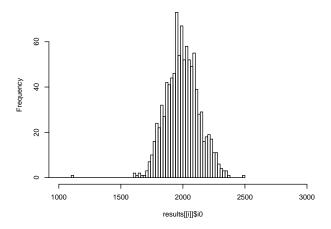
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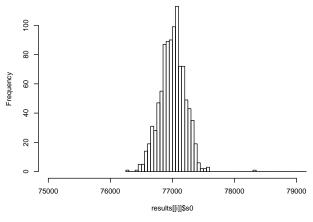
[Param=Gamma] SampleSize= 3000 NumSample= 7 Space= 8



[Param=i0] SampleSize= 3000 NumSample= 7 Space= 8



[Param=s0] SampleSize= 3000 NumSample= 7 Space= 8



[Param=r0] SampleSize= 3000 NumSample= 7 Space= 8

