FURTHER RESULTS

Dylan Hull-Nye

2/28/2020

[Param=Beta] SampleSize= 500 NumSample= 2 Space= 1

[Param=Gamma] SampleSize= 500 NumSample= 2 Space= 1

[Param=i0] SampleSize= 500 NumSample= 2 Space= 1

[Param=s0] SampleSize= 500 NumSample= 2 Space= 1

[Param=r0] SampleSize= 500 NumSample= 2 Space= 1
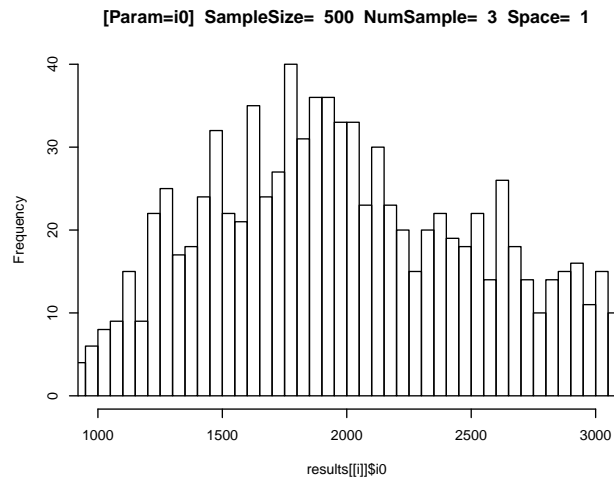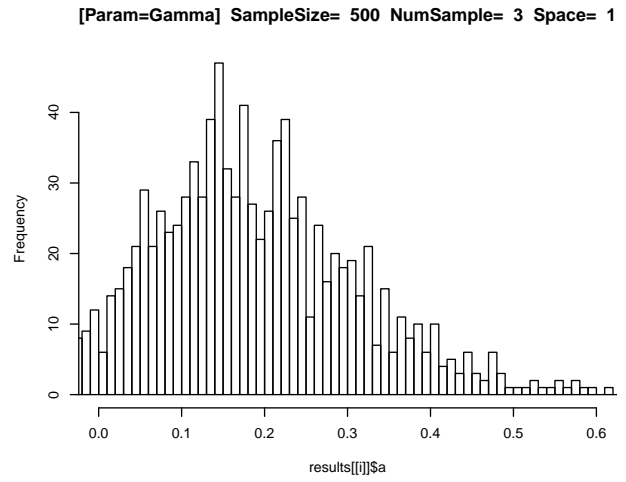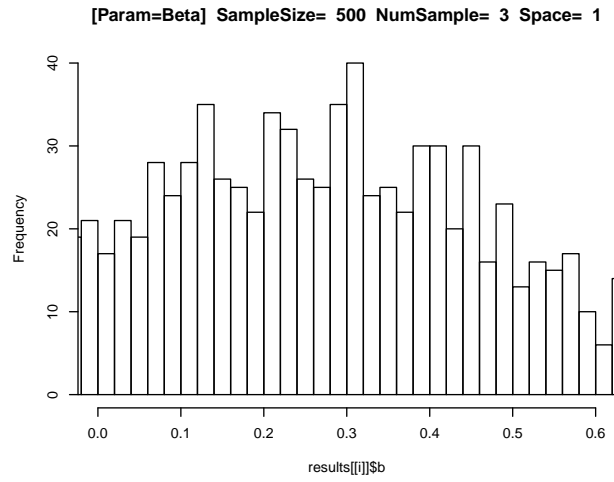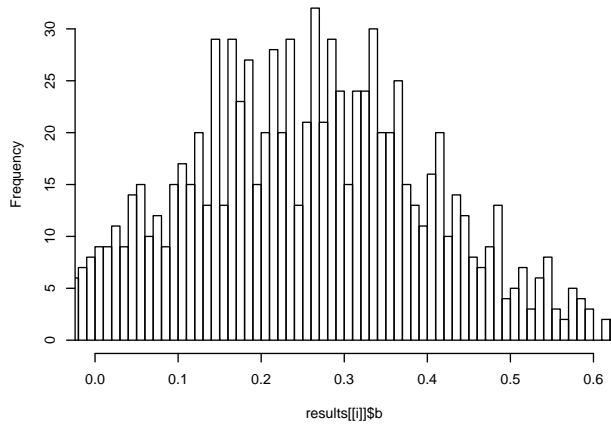
[Param=Beta] SampleSize= 500 NumSample= 3 Space= 1

[Param=Gamma] SampleSize= 500 NumSample= 3 Space= 1

[Param=i0] SampleSize= 500 NumSample= 3 Space= 1

[Param=s0] SampleSize= 500 NumSample= 3 Space= 1

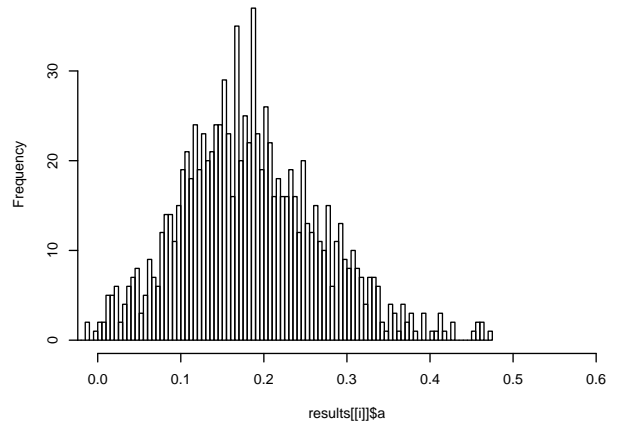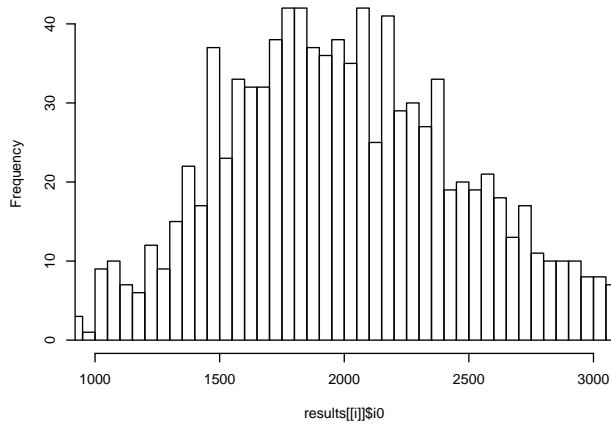**[Param=r0] SampleSize= 500 NumSample= 3 Space= 1**

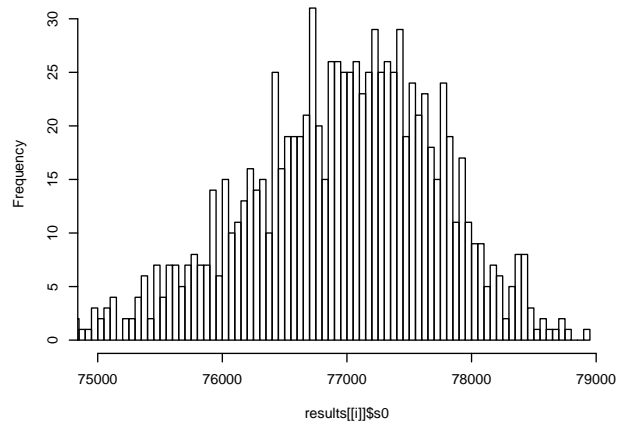**[Param=Beta] SampleSize= 500 NumSample= 4 Space= 1**

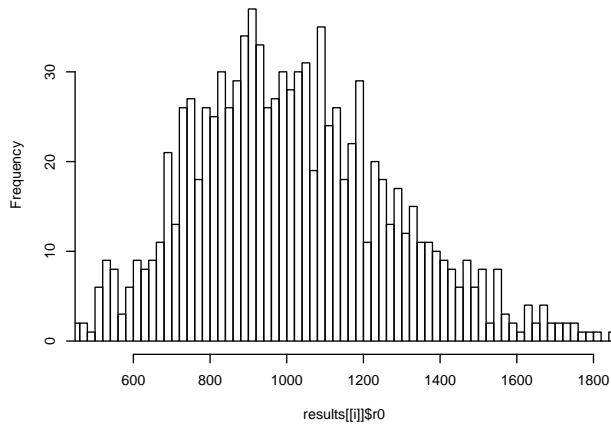**[Param=Gamma] SampleSize= 500 NumSample= 4 Space= 1**

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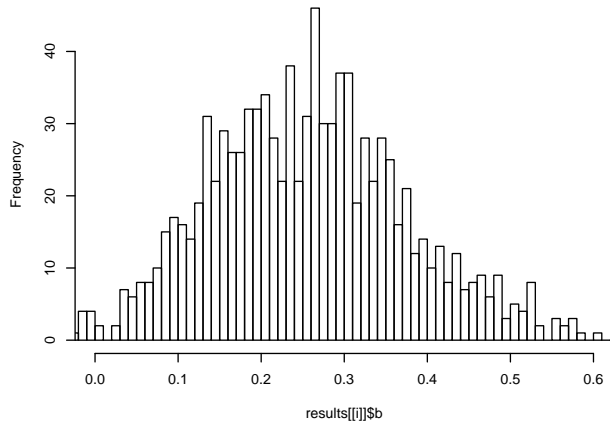
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[Param=r0] SampleSize= 500 NumSample= 4 Space= 1

3

[Param=Beta] SampleSize= 500 NumSample= 5 Space= 1

[Param=Gamma] SampleSize= 500 NumSample= 5 Space= 1

[Param=i0] SampleSize= 500 NumSample= 5 Space= 1

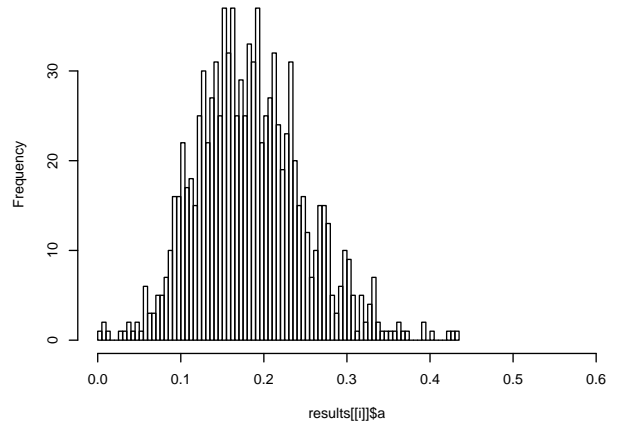**[Param=s0] SampleSize= 500 NumSample= 5 Space= 1**

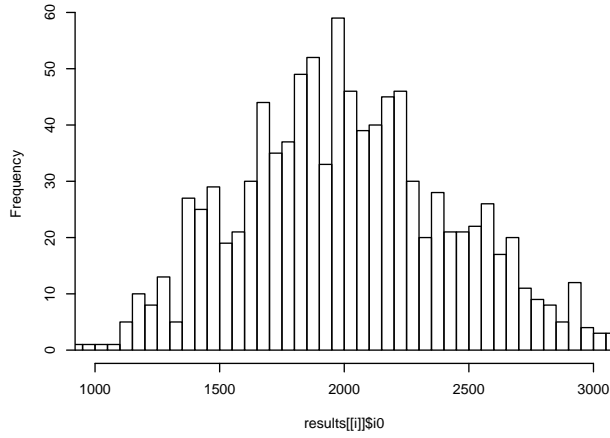**[Param=r0] SampleSize= 500 NumSample= 5 Space= 1**

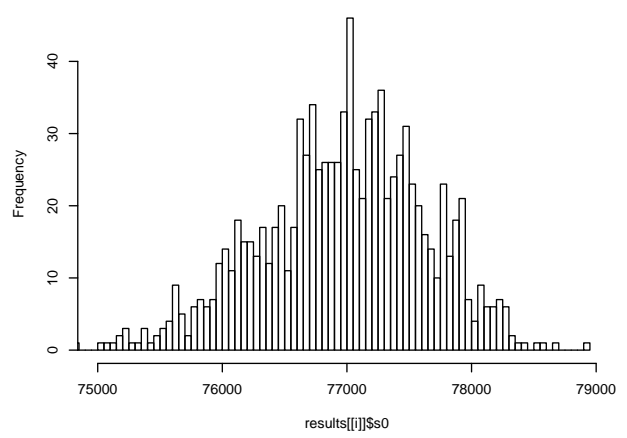**[Param=Beta] SampleSize= 500 NumSample= 6 Space= 1**
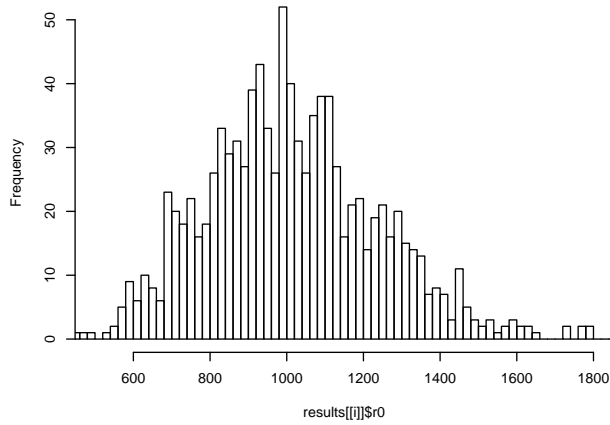
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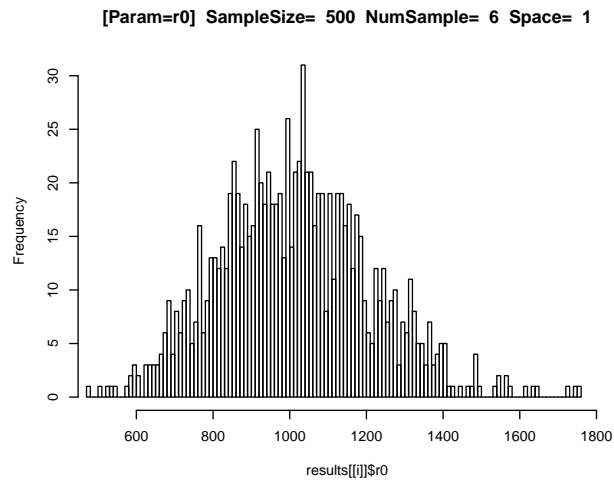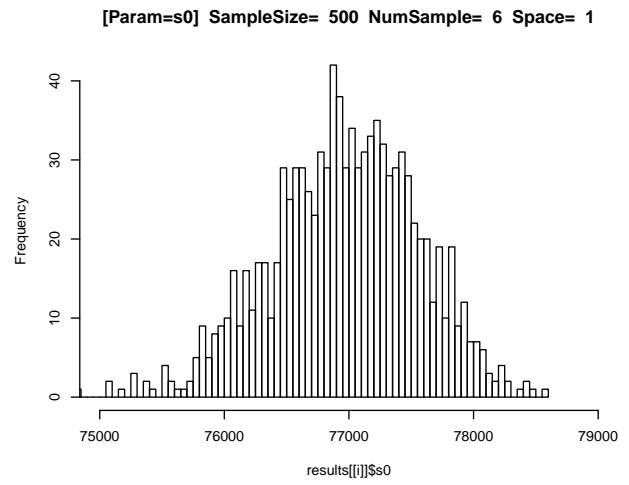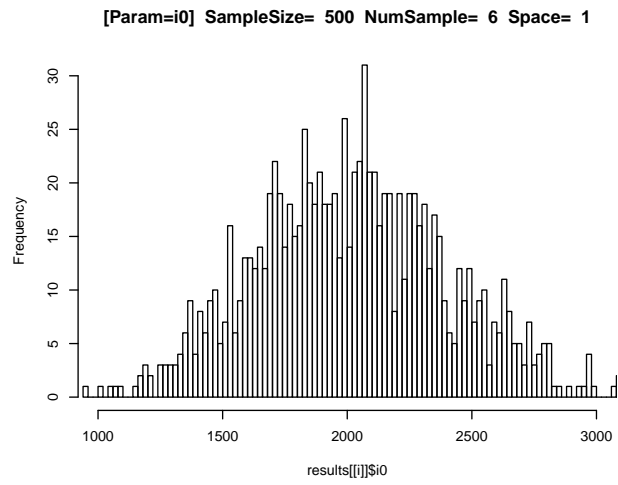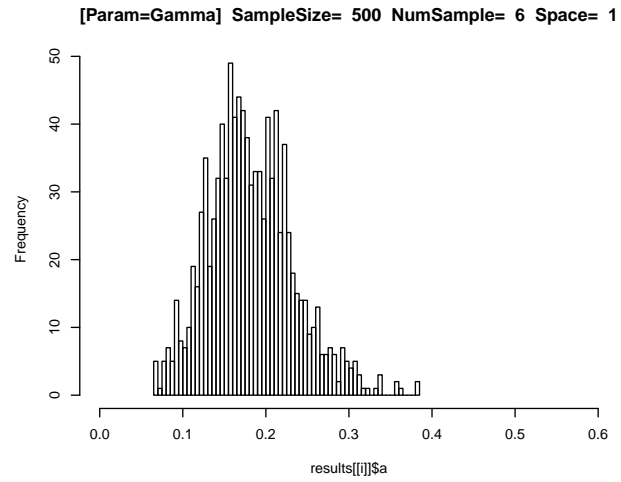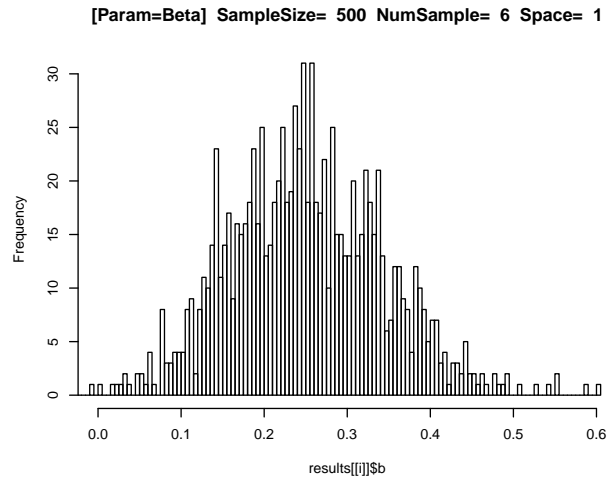
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[Param=s0] SampleSize= 500 NumSample= 6 Space= 1

[Param=r0] SampleSize= 500 NumSample= 6 Space= 1

5

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[Param=i0] SampleSize= 500 NumSample= 7 Space= 1

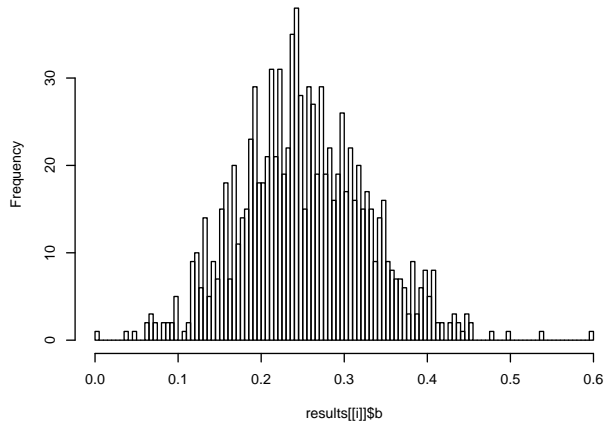**[Param=s0] SampleSize= 500 NumSample= 7 Space= 1**

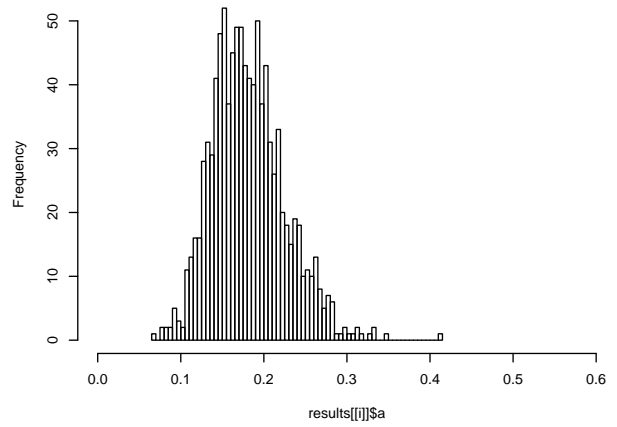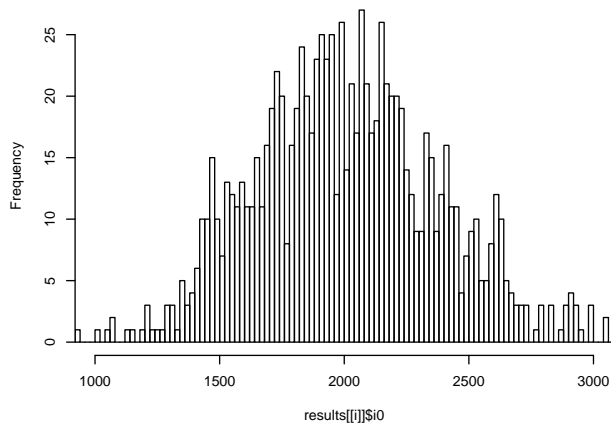**[Param=r0] SampleSize= 500 NumSample= 7 Space= 1**

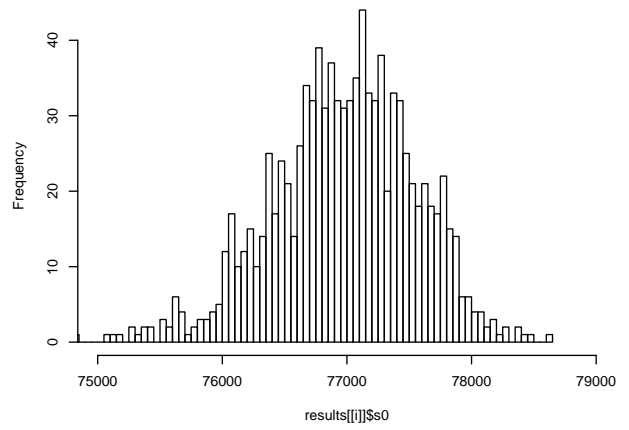**[Param=Beta] SampleSize= 500 NumSample= 8 Space= 1**

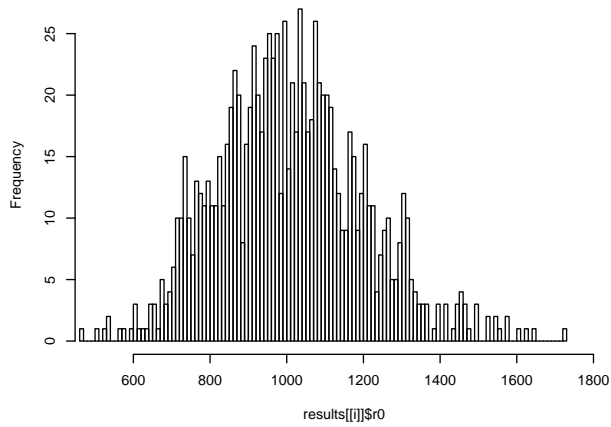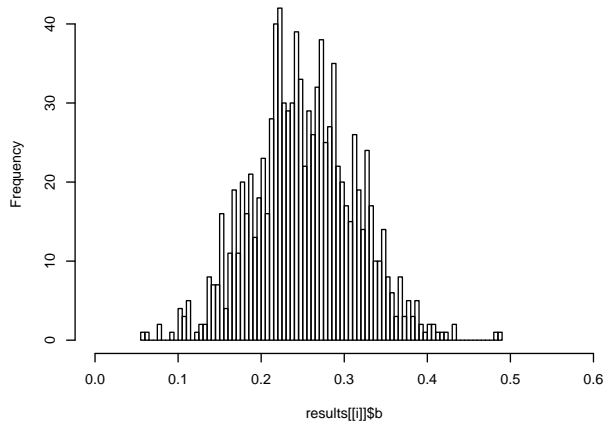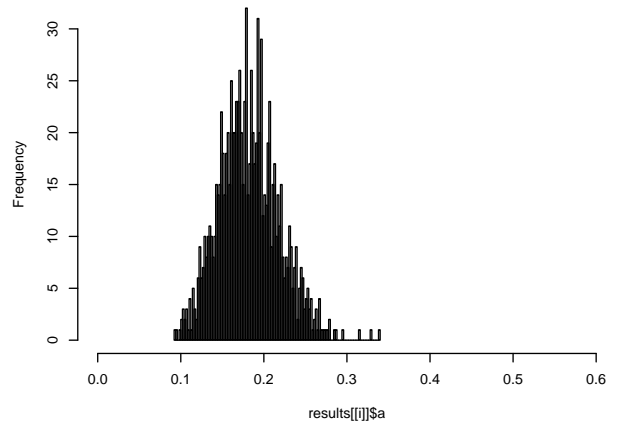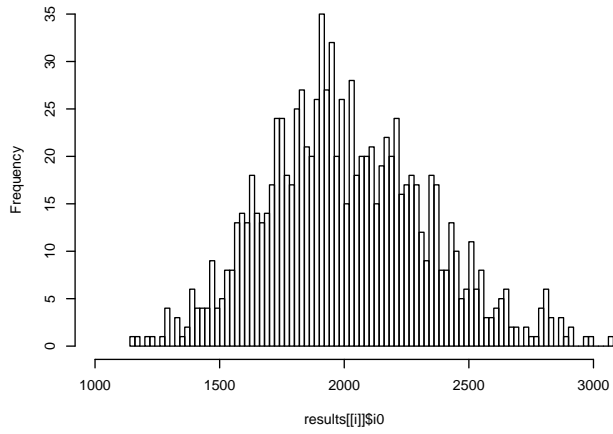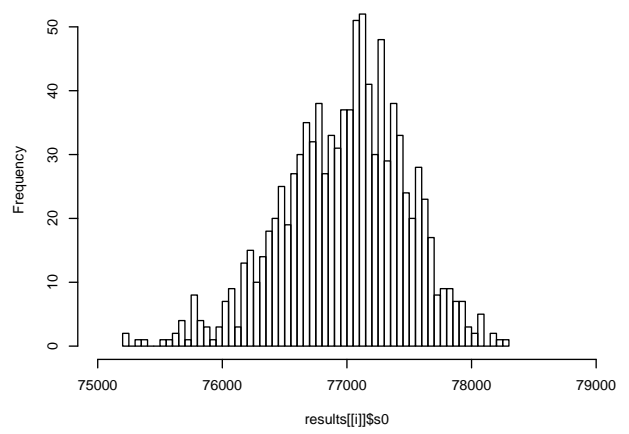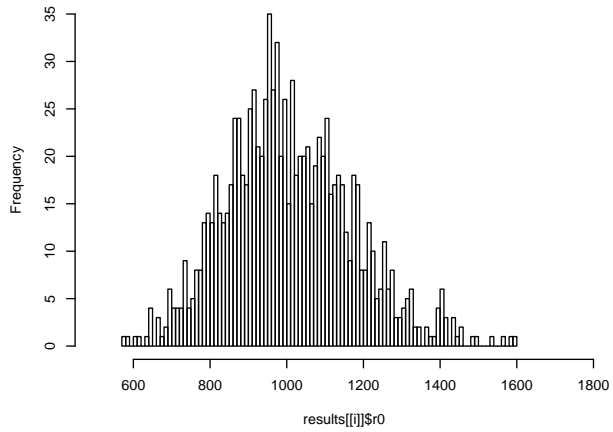**[Param=Gamma] SampleSize= 500 NumSample= 8 Space= 1**

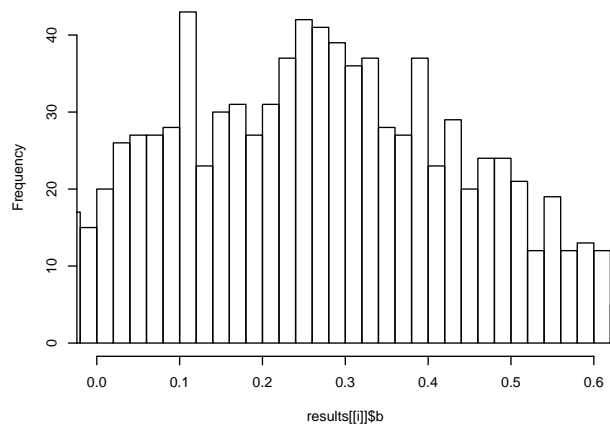**[Param=i0] SampleSize= 500 NumSample= 8 Space= 1**

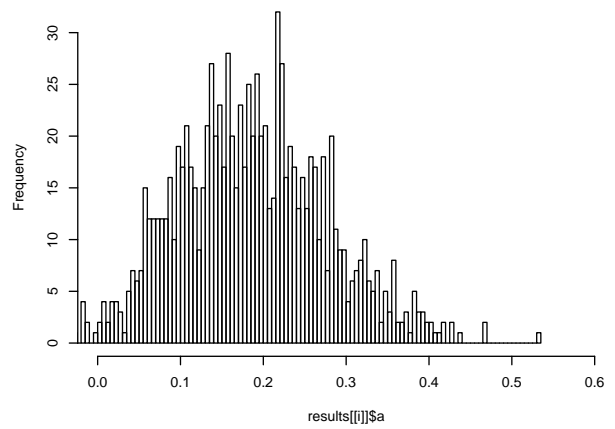**[Param=s0] SampleSize= 500 NumSample= 8 Space= 1**

[Param=r0] SampleSize= 500 NumSample= 8 Space= 1

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[Param=Beta] SampleSize= 3000 NumSample= 2 Space= 1

[Param=Gamma] SampleSize= 3000 NumSample= 2 Space= 1

[Param=i0] SampleSize= 3000 NumSample= 2 Space= 1

[Param=s0] SampleSize= 3000 NumSample= 2 Space= 1

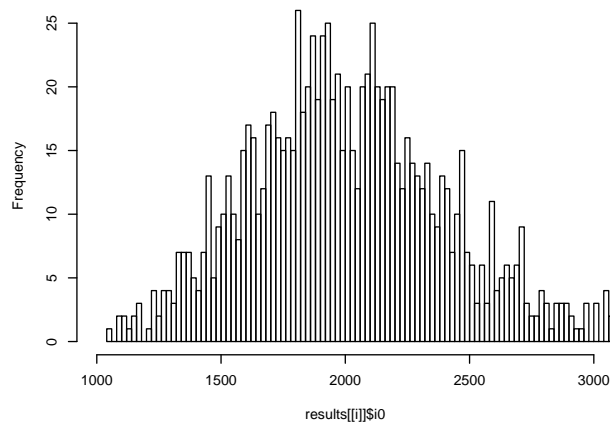**[Param=r0] SampleSize= 3000 NumSample= 2 Space= 1**

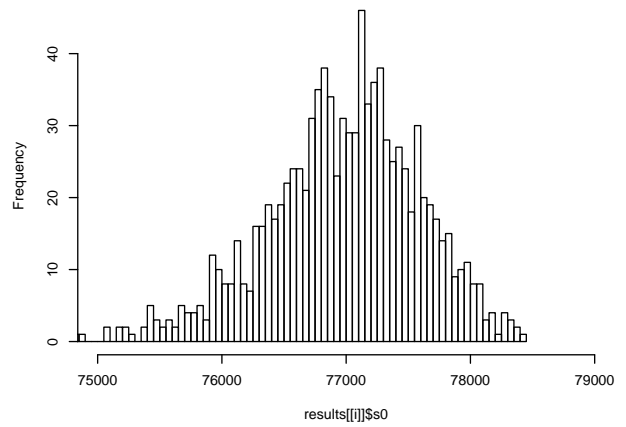**[Param=Beta] SampleSize= 3000 NumSample= 3 Space= 1**
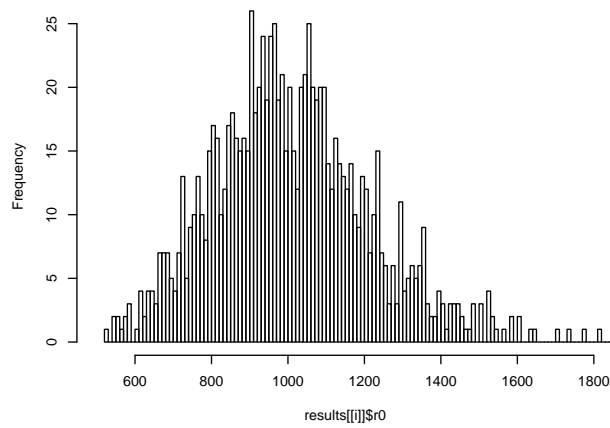
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[Param=i0] SampleSize= 3000 NumSample= 3 Space= 1

[Param=s0] SampleSize= 3000 NumSample= 3 Space= 1

[Param=r0] SampleSize= 3000 NumSample= 3 Space= 1

9

[Param=Beta] SampleSize= 3000 NumSample= 4 Space= 1

[Param=Gamma] SampleSize= 3000 NumSample= 4 Space= 1

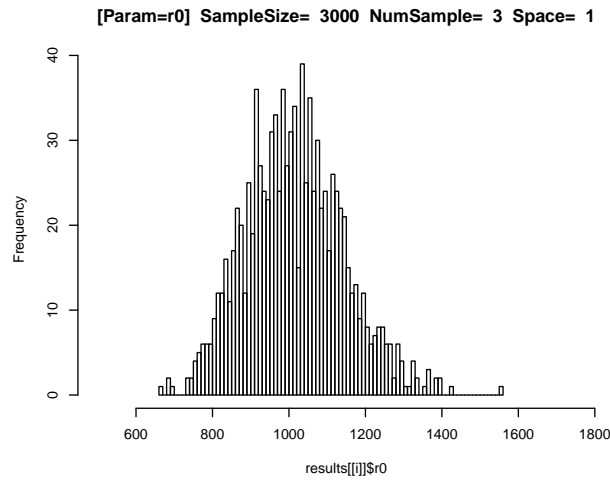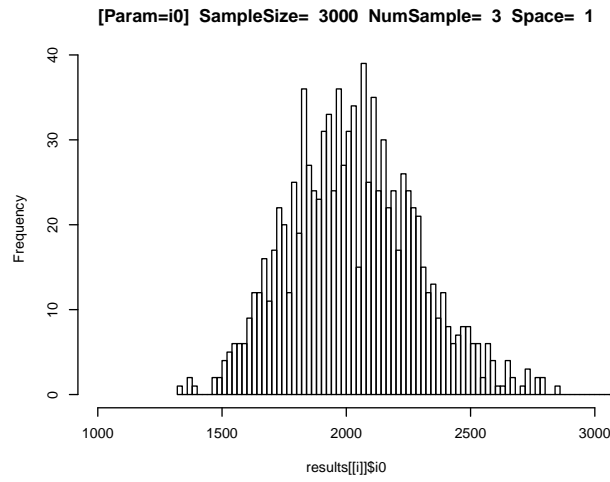**[Param=i0] SampleSize= 3000 NumSample= 4 Space= 1**

[Param=s0] SampleSize= 3000 NumSample= 4 Space= 1

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[Param=Beta] SampleSize= 3000 NumSample= 5 Space= 1

[Param=Gamma] SampleSize= 3000 NumSample= 5 Space= 1
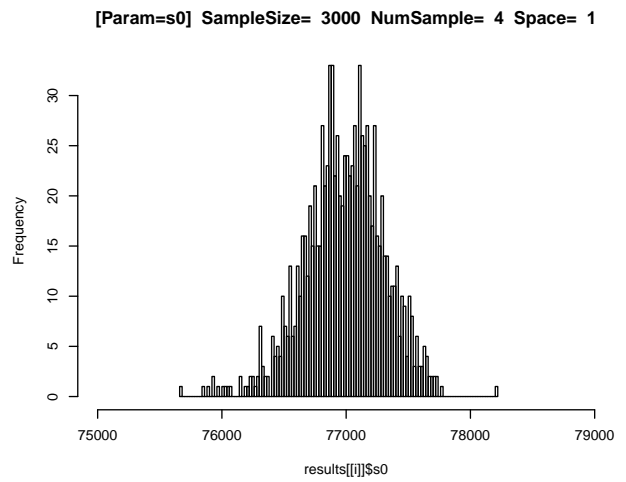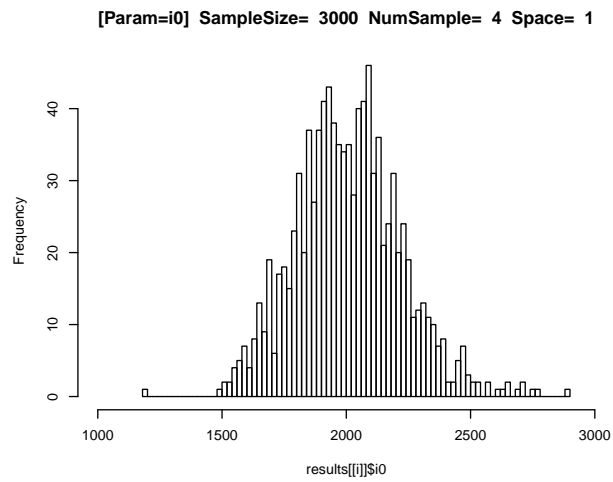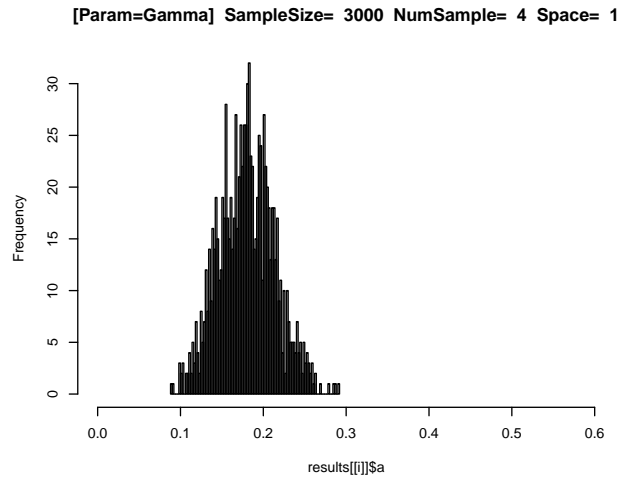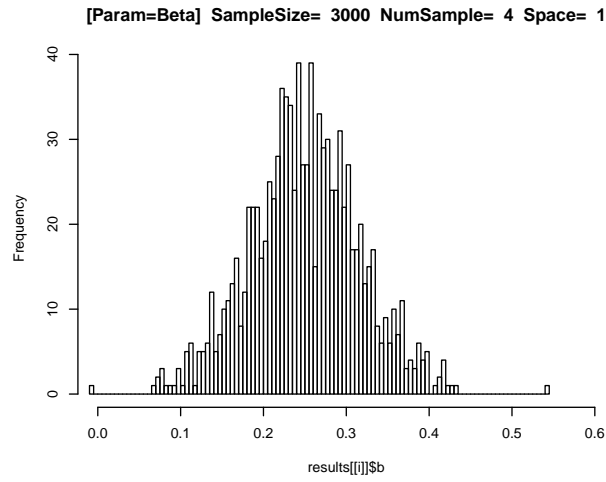
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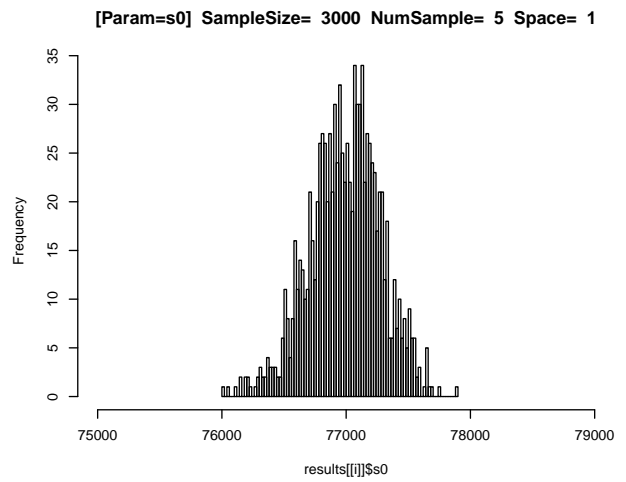**[Param=r0] SampleSize= 3000 NumSample= 5 Space= 1**

[Param=Beta] SampleSize= 3000 NumSample= 6 Space= 1

[Param=Gamma] SampleSize= 3000 NumSample= 6 Space= 1

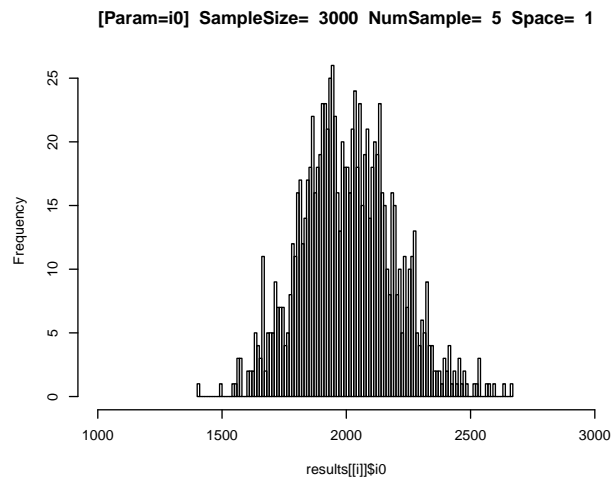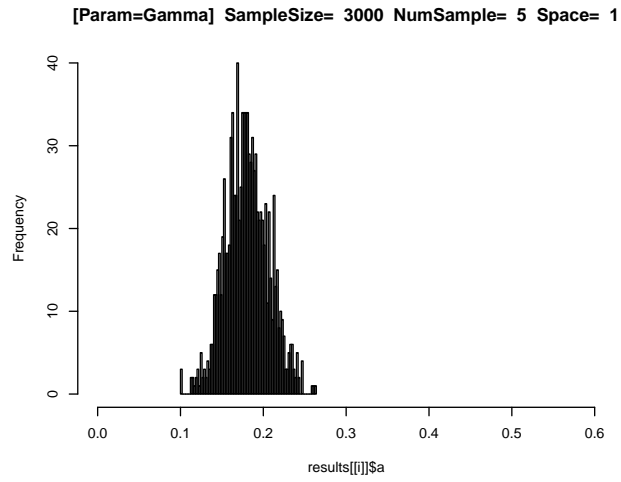**[Param=i0] SampleSize= 3000 NumSample= 6 Space= 1**

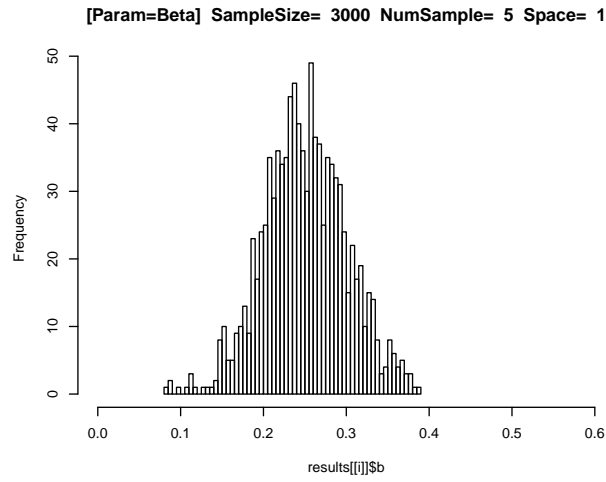**[Param=s0] SampleSize= 3000 NumSample= 6 Space= 1**

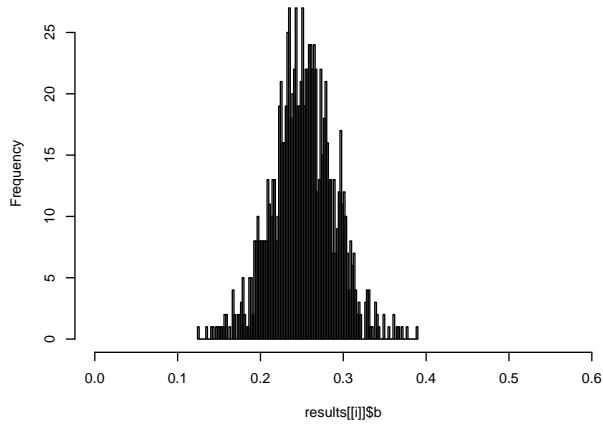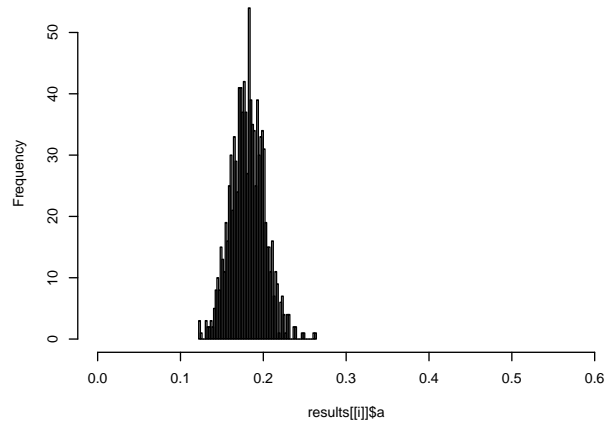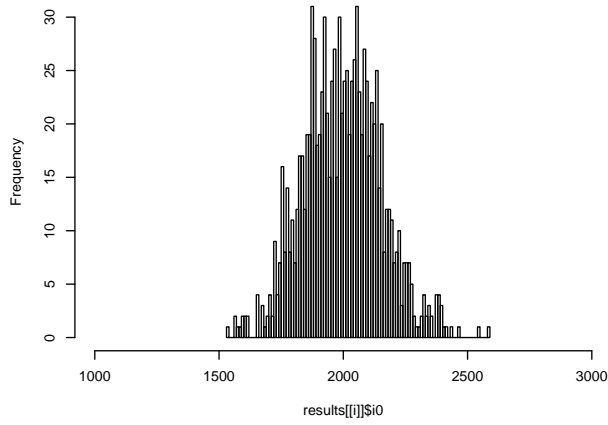**[Param=r0] SampleSize= 3000 NumSample= 6 Space= 1**

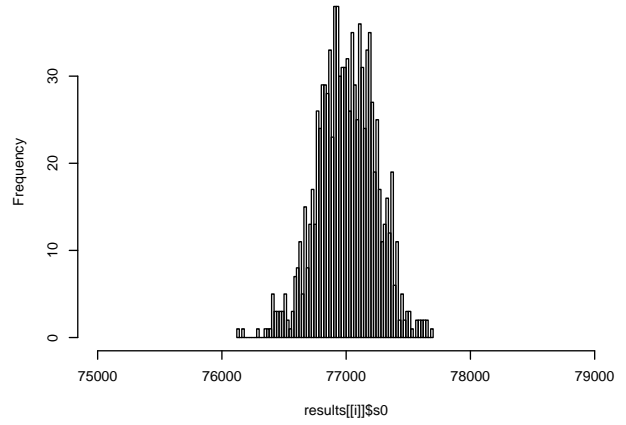**[Param=Beta] SampleSize= 3000 NumSample= 7 Space= 1**

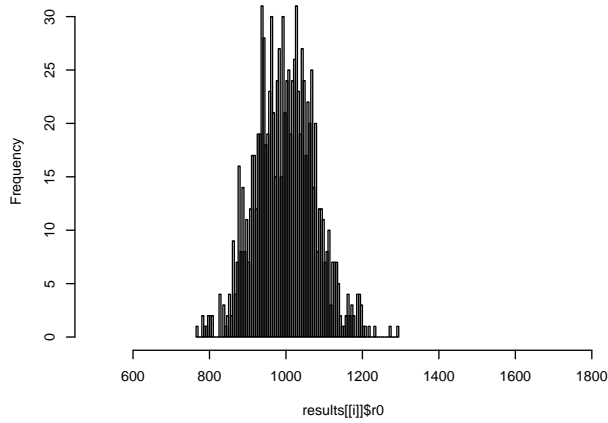**[Param=Gamma] SampleSize= 3000 NumSample= 7 Space= 1**

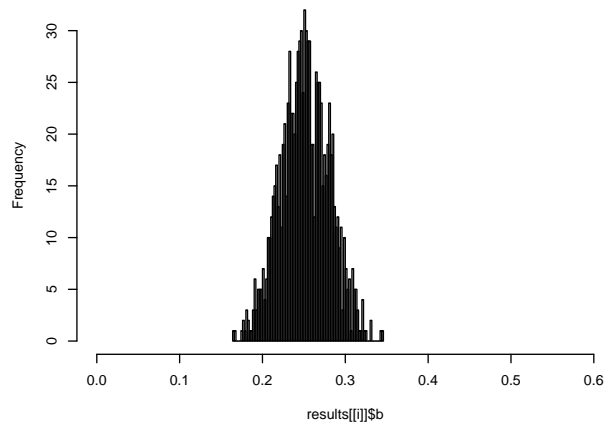**[Param=i0] SampleSize= 3000 NumSample= 7 Space= 1**

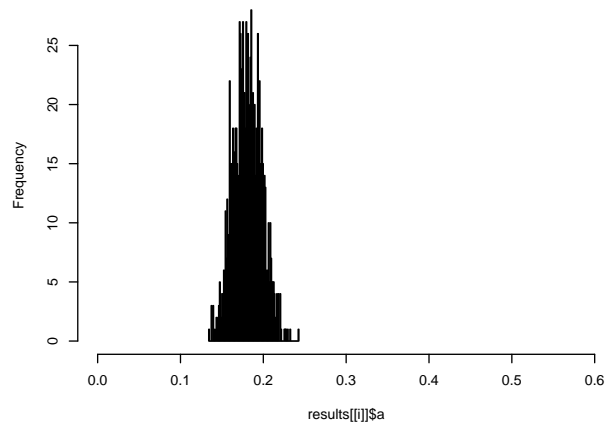**[Param=s0] SampleSize= 3000 NumSample= 7 Space= 1**

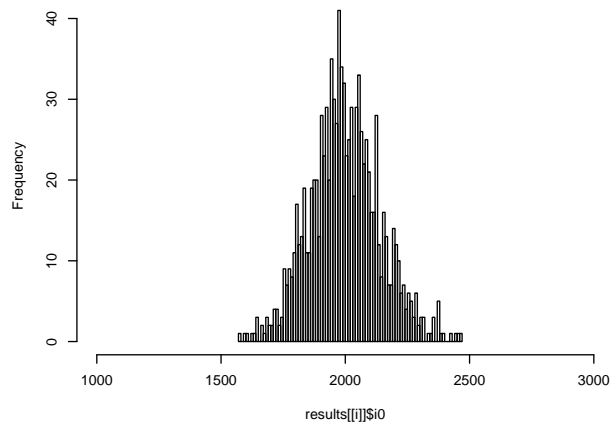**[Param=r0] SampleSize= 3000 NumSample= 7 Space= 1**

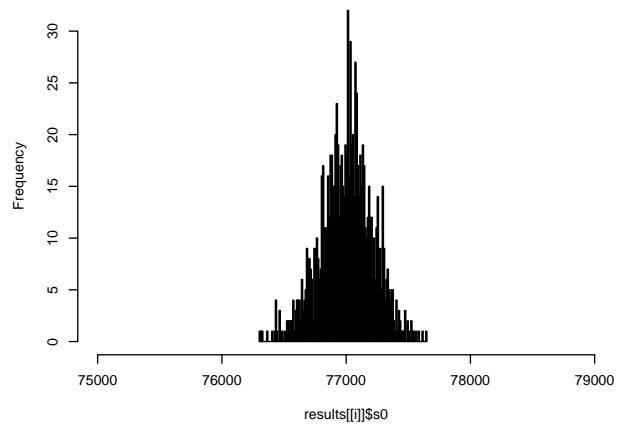**[Param=Beta] SampleSize= 3000 NumSample= 8 Space= 1**

[Param=Gamma] SampleSize= 3000 NumSample= 8 Space= 1

[Param=i0] SampleSize= 3000 NumSample= 8 Space= 1

[Param=s0] SampleSize= 3000 NumSample= 8 Space= 1

[Param=r0] SampleSize= 3000 NumSample= 8 Space= 1

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