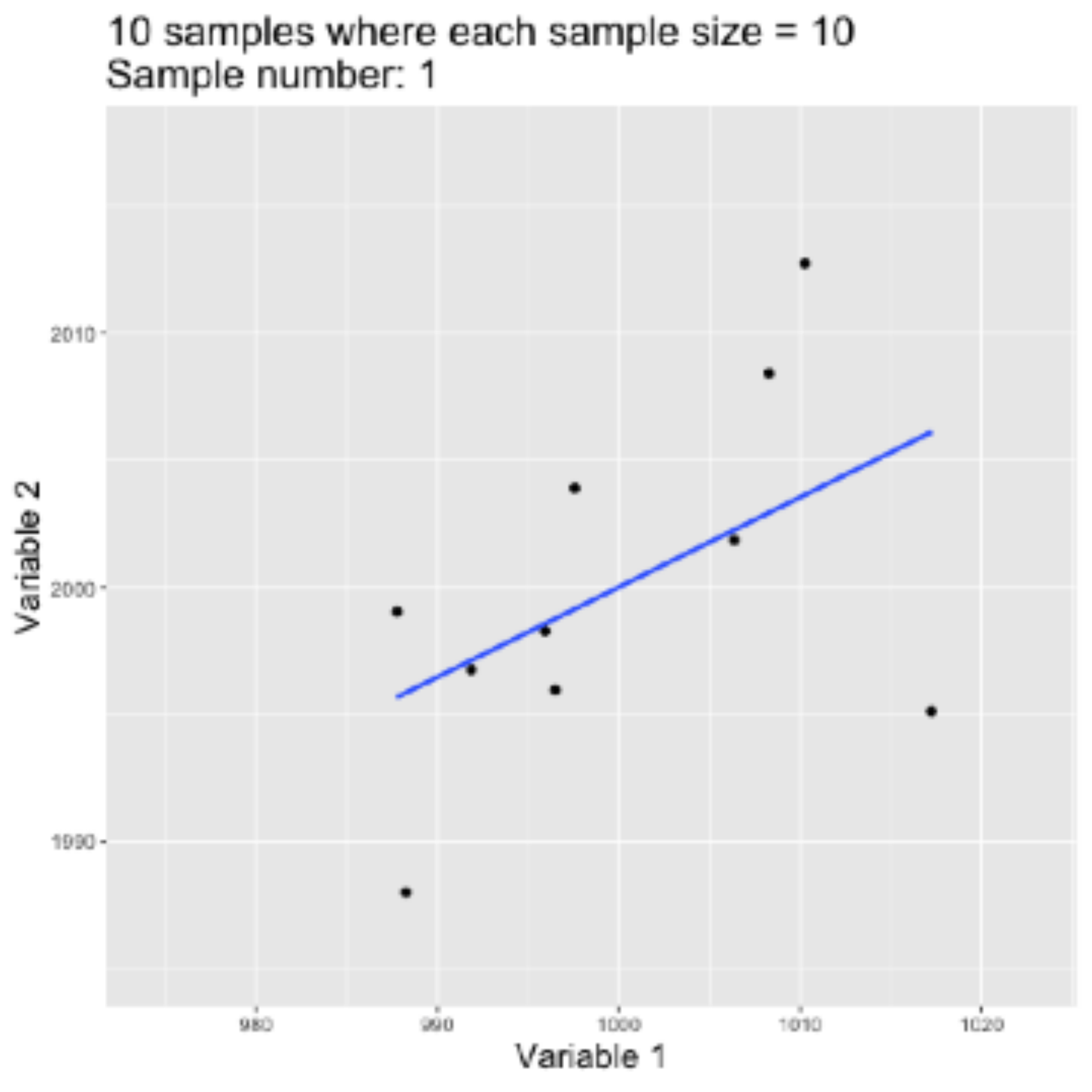
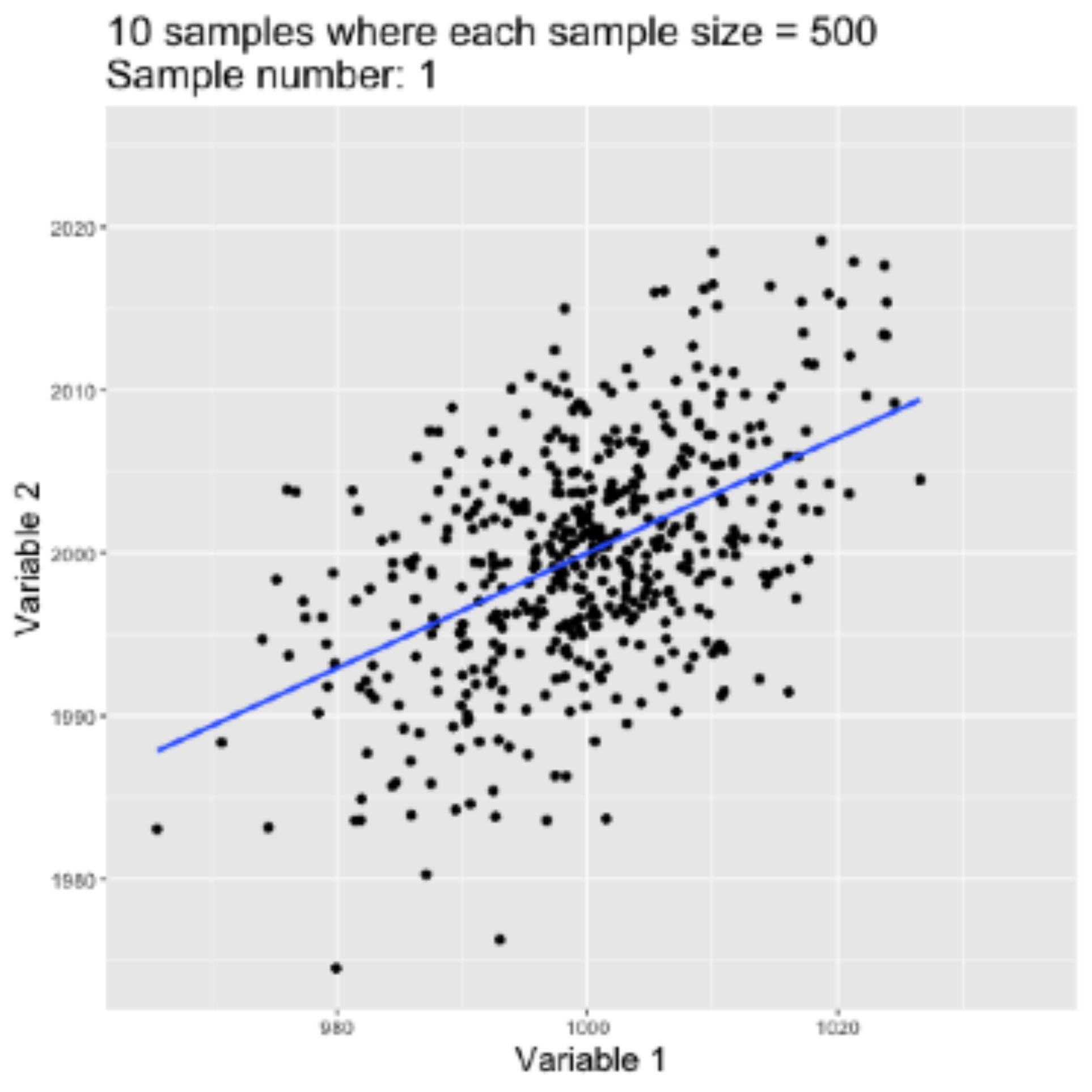
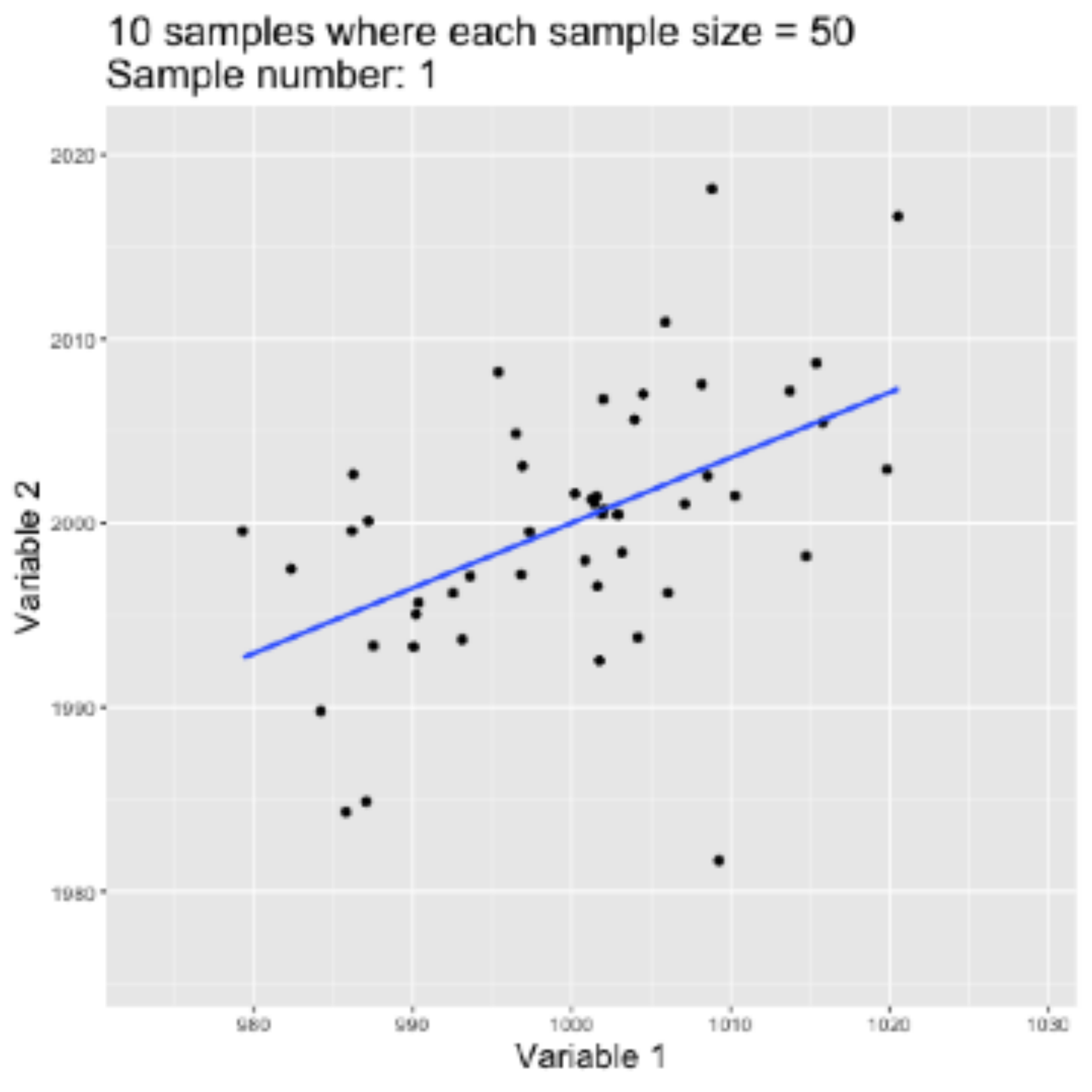
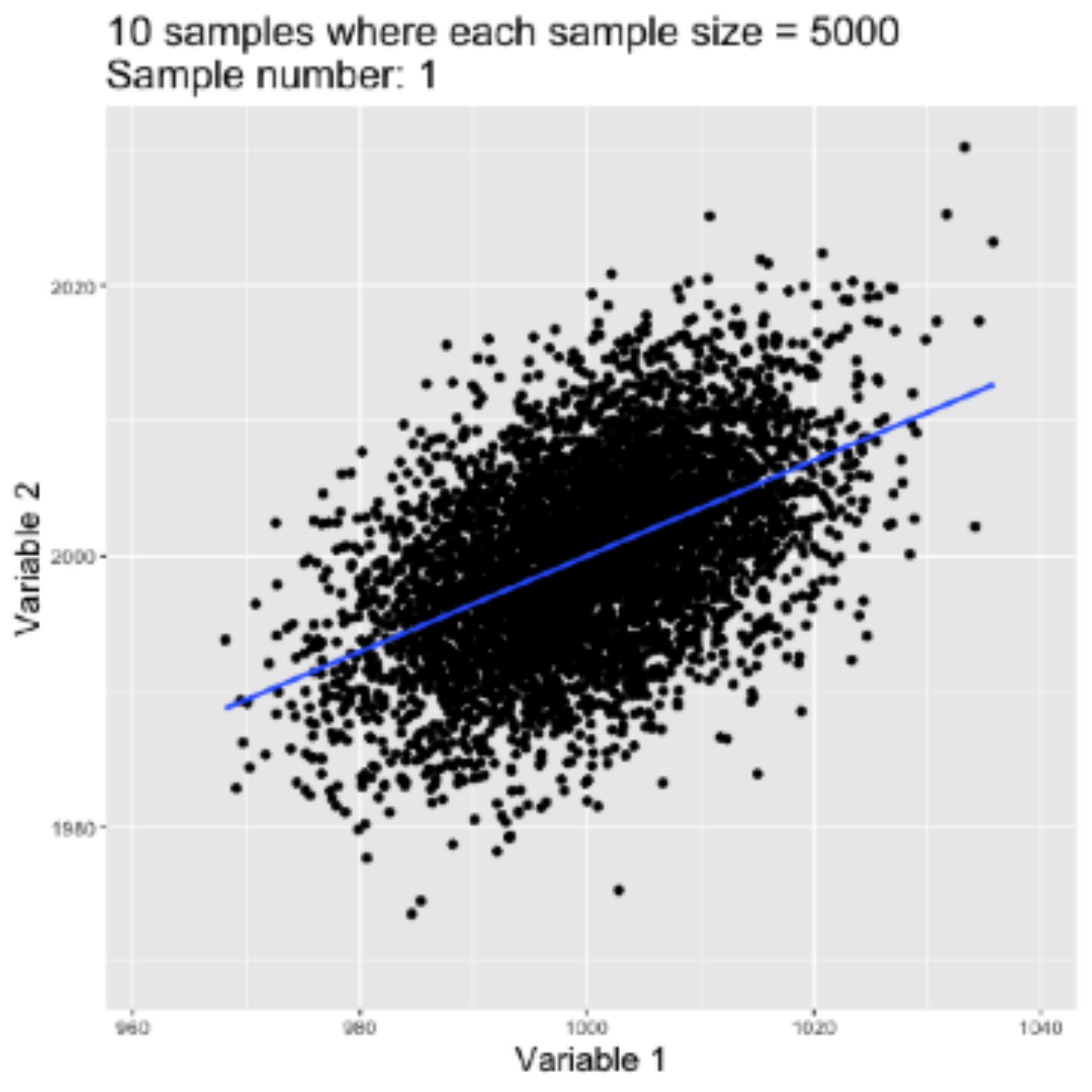
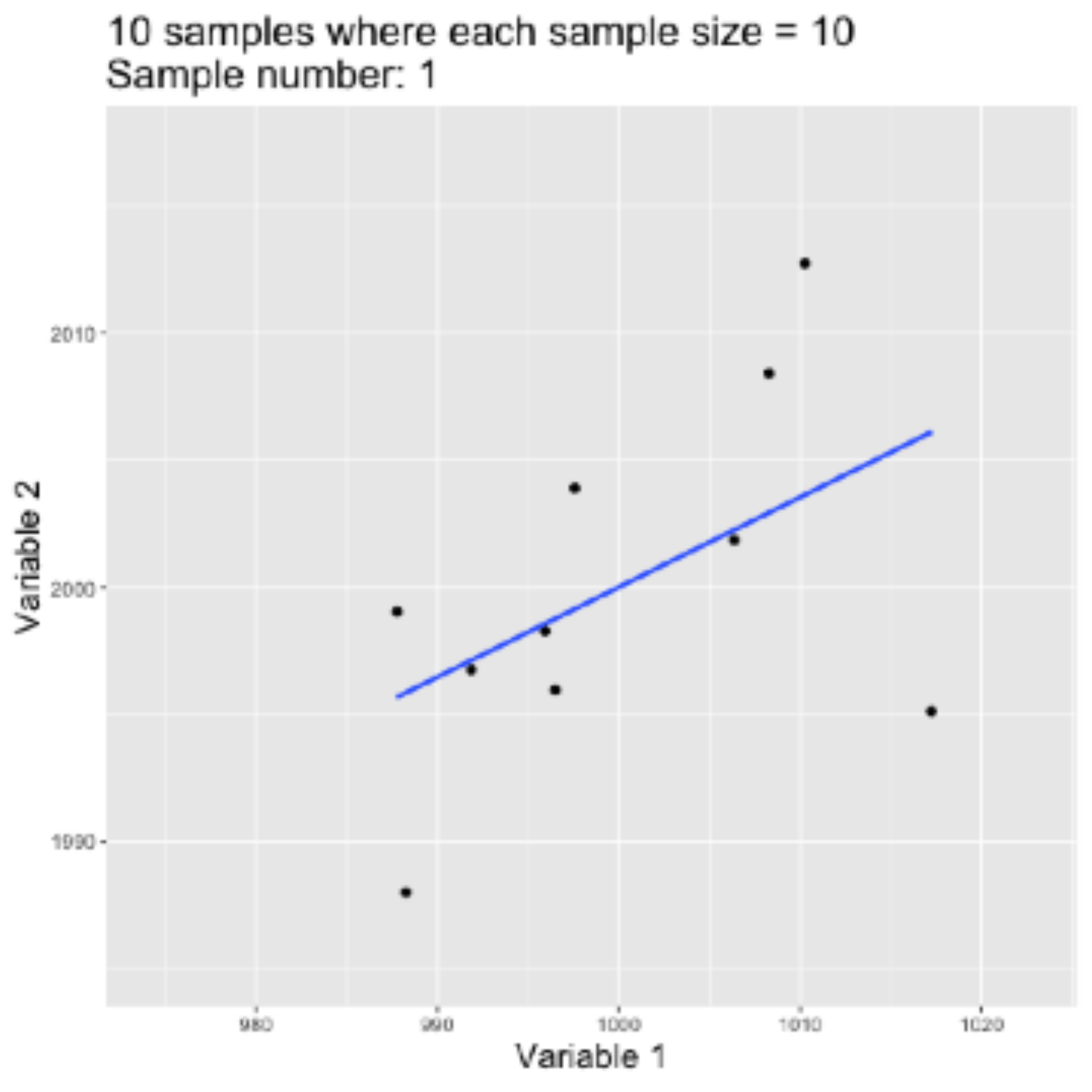

10 samples where each sample size = 10
Sample number: 1
2010
2000
1990
Variable 2
980
990
1000
1010
1020
Variable 1


10 samples where each sample size = 500
Sample number: 1
2020
2010
2000
1990
1980
Variable 2
980
1000
1020
Variable 1


10 samples where each sample size = 50
Sample number: 1
2020
2010
2000
1990
1980
Variable 2
980
990
1000
1010
1020
1030
Variable 1


10 samples where each sample size = 5000
Sample number: 1
2020
2000
1980
Variable 2
960
980
1000
1020
1040
Variable 1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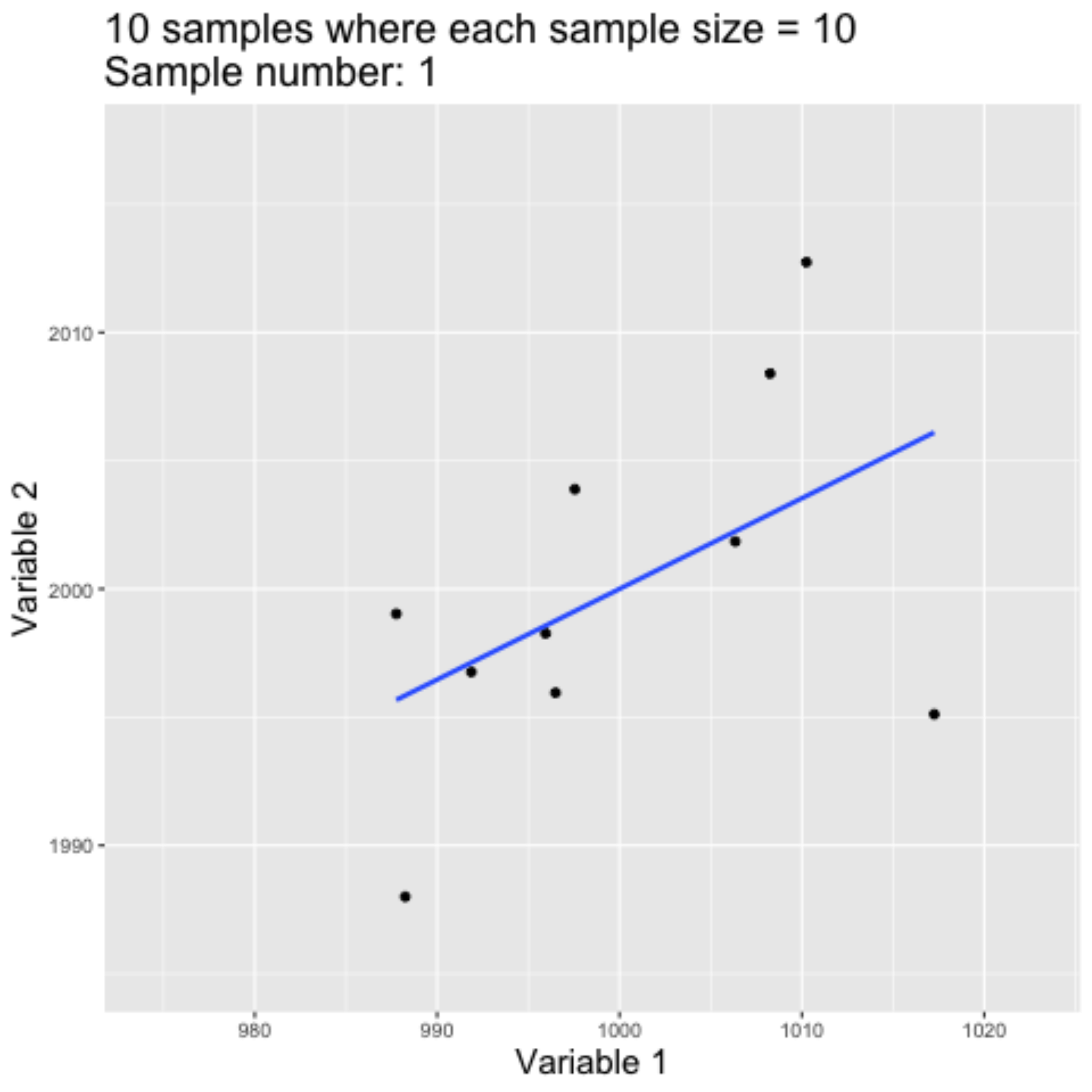
Variable 1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Sample number: 1
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Variable 2
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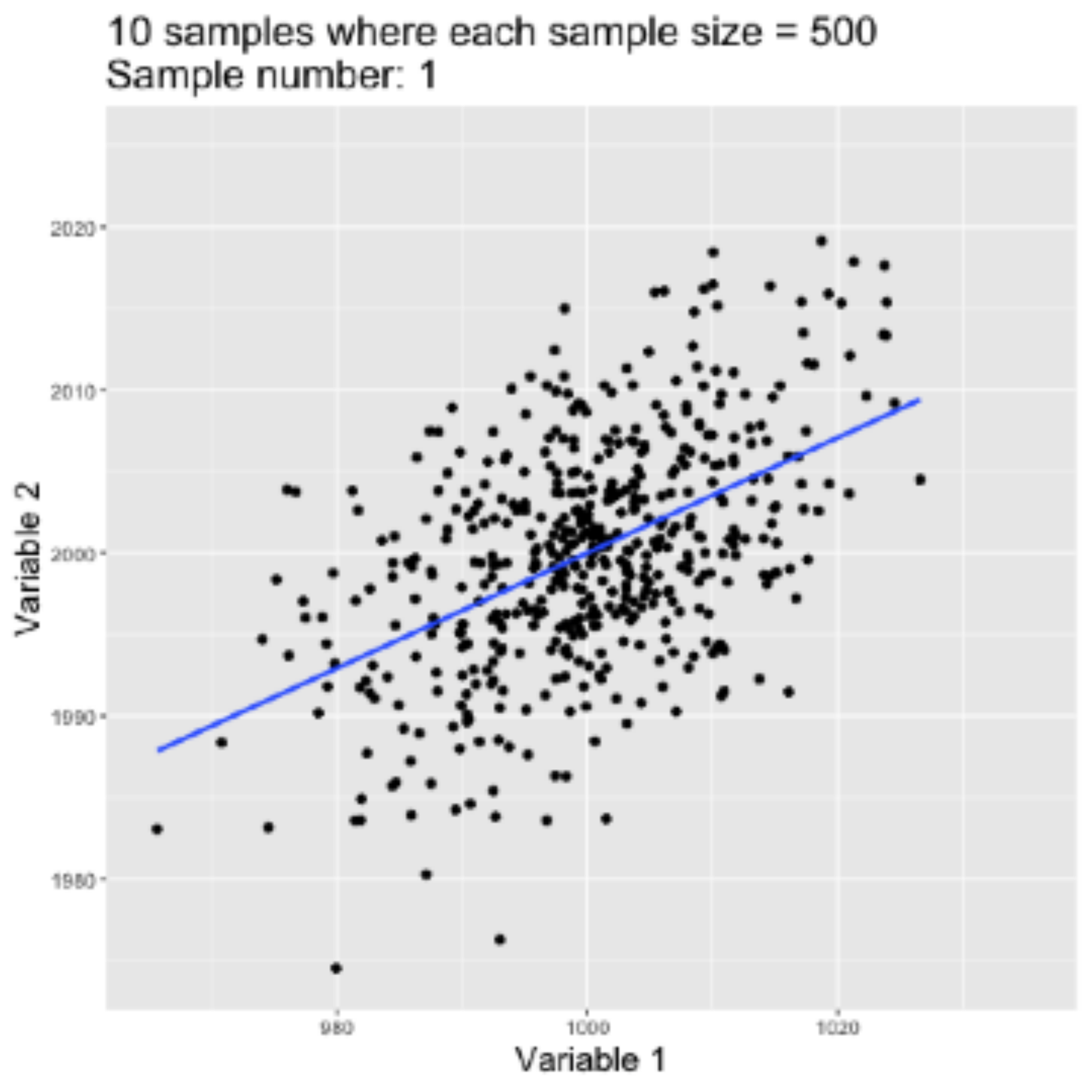
Variable 1


10 samples where each sample size = 500
Sample number: 1
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Variable 2
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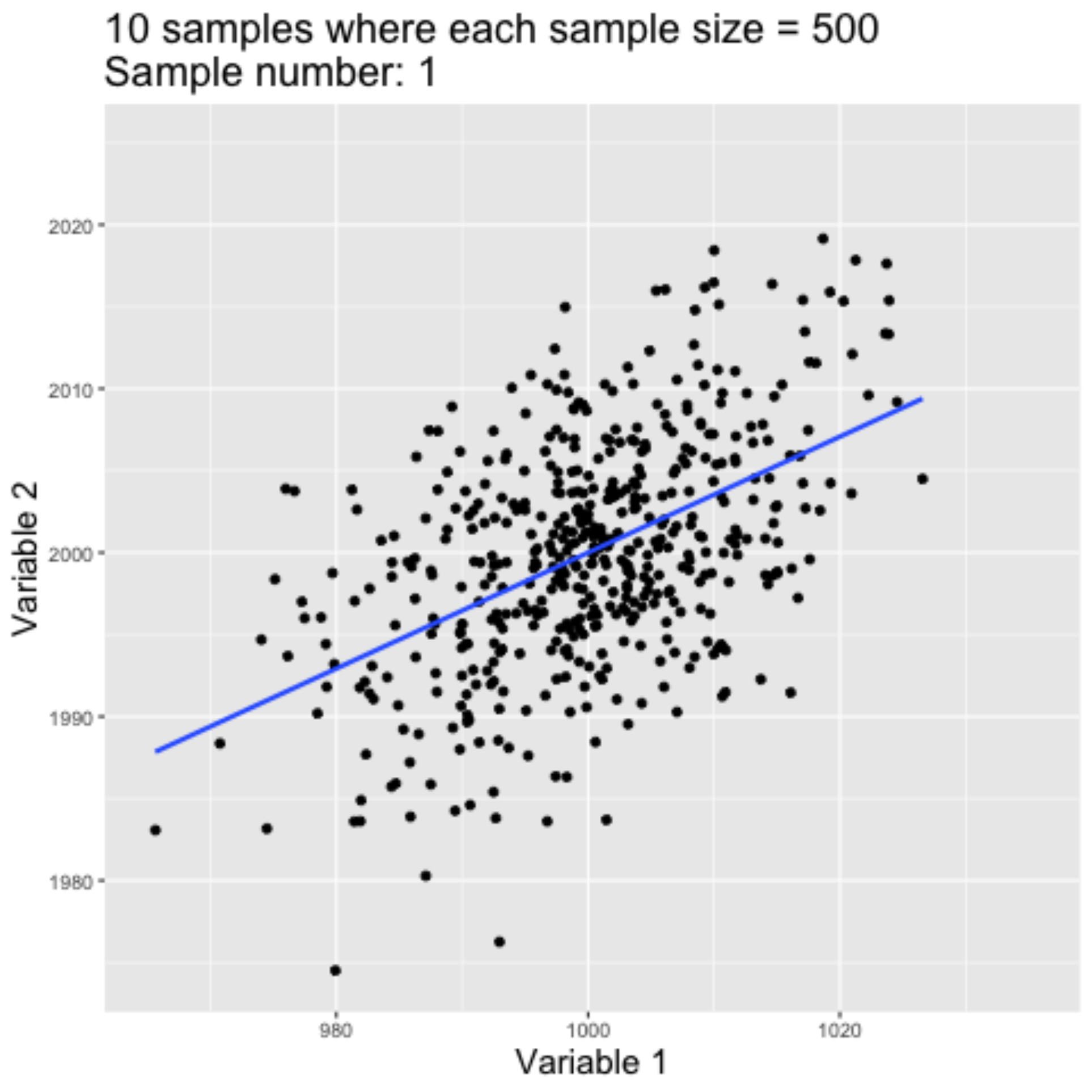
Variable 1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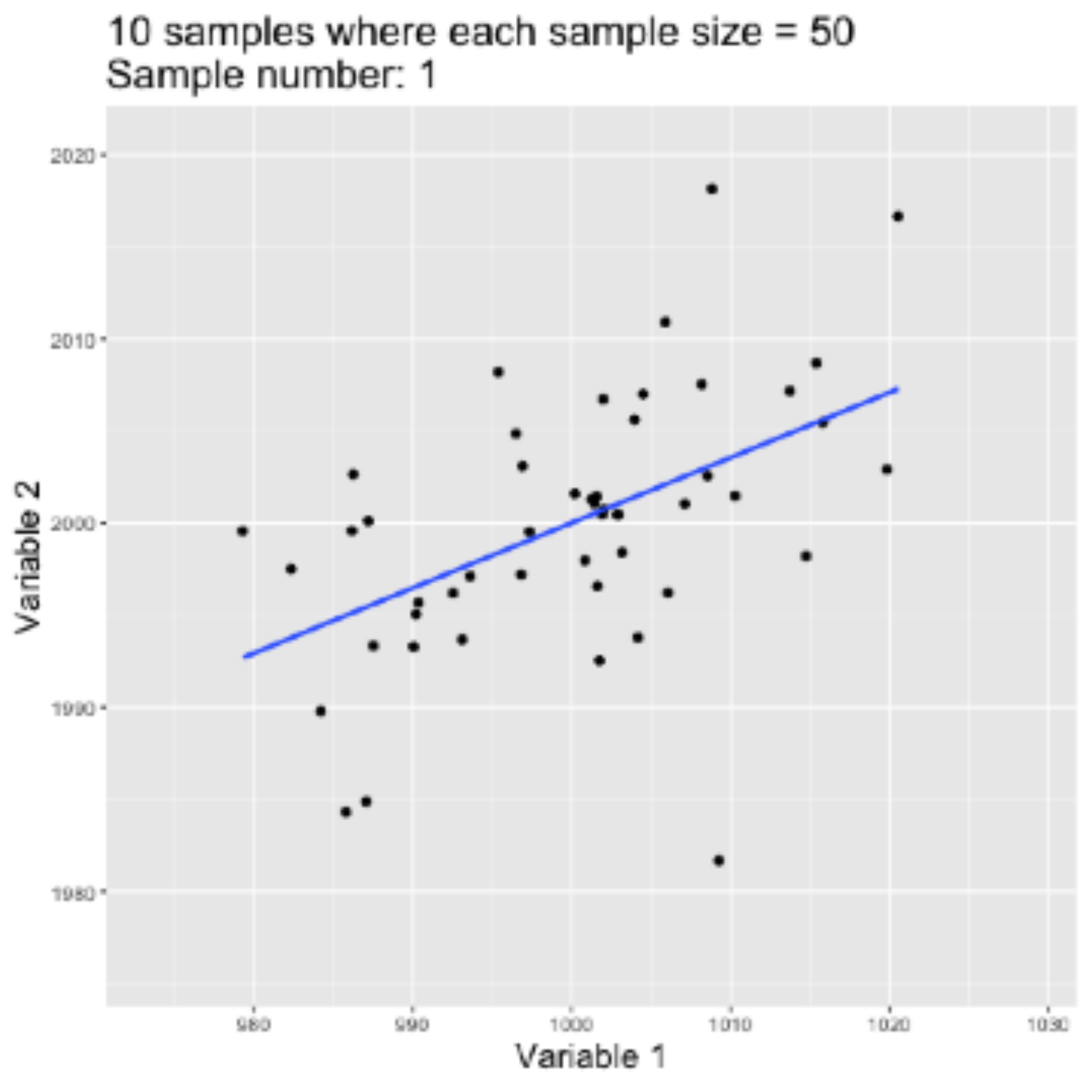
10 samples where each sample size = 50
Sample number: 1
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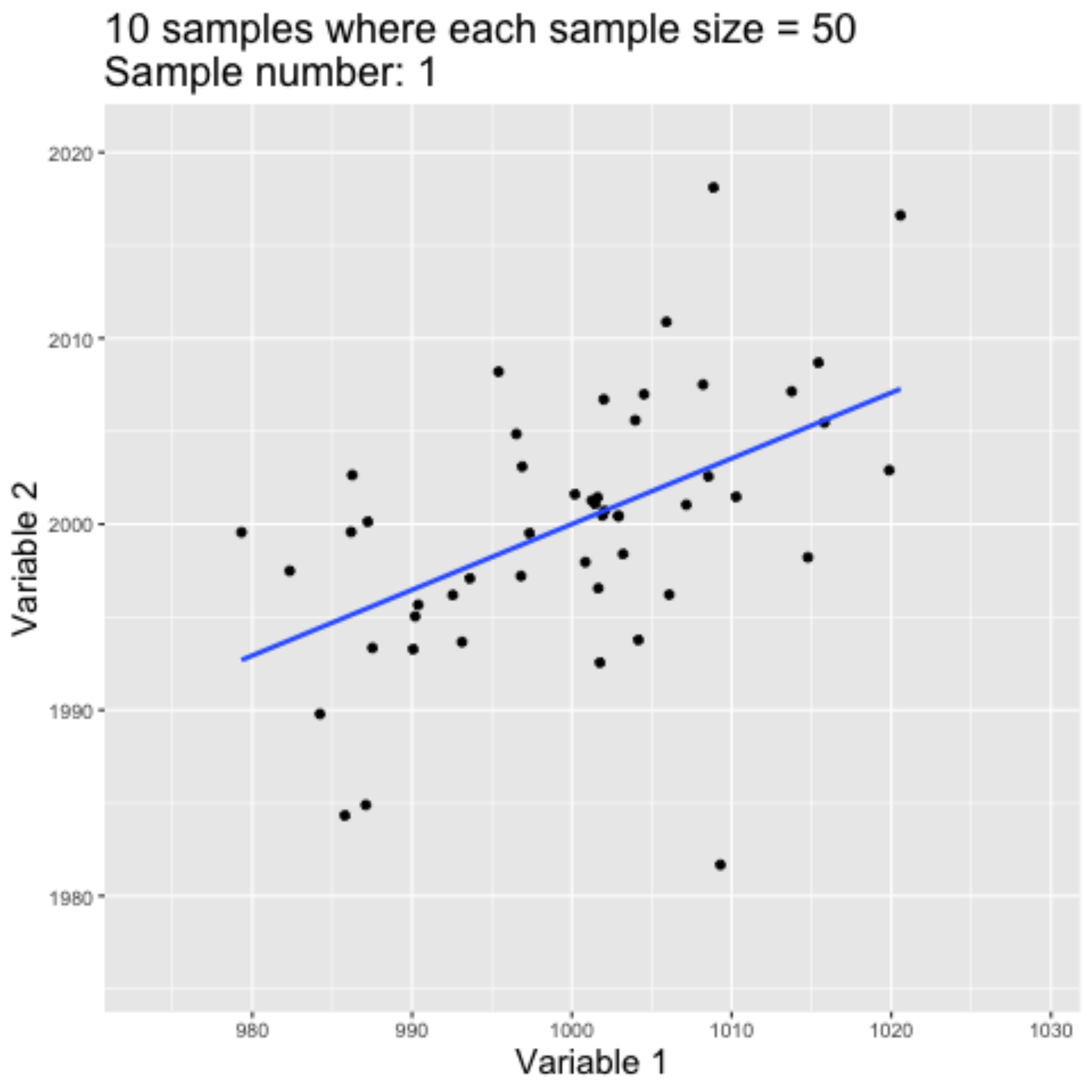
Variable 1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Sample number: 1
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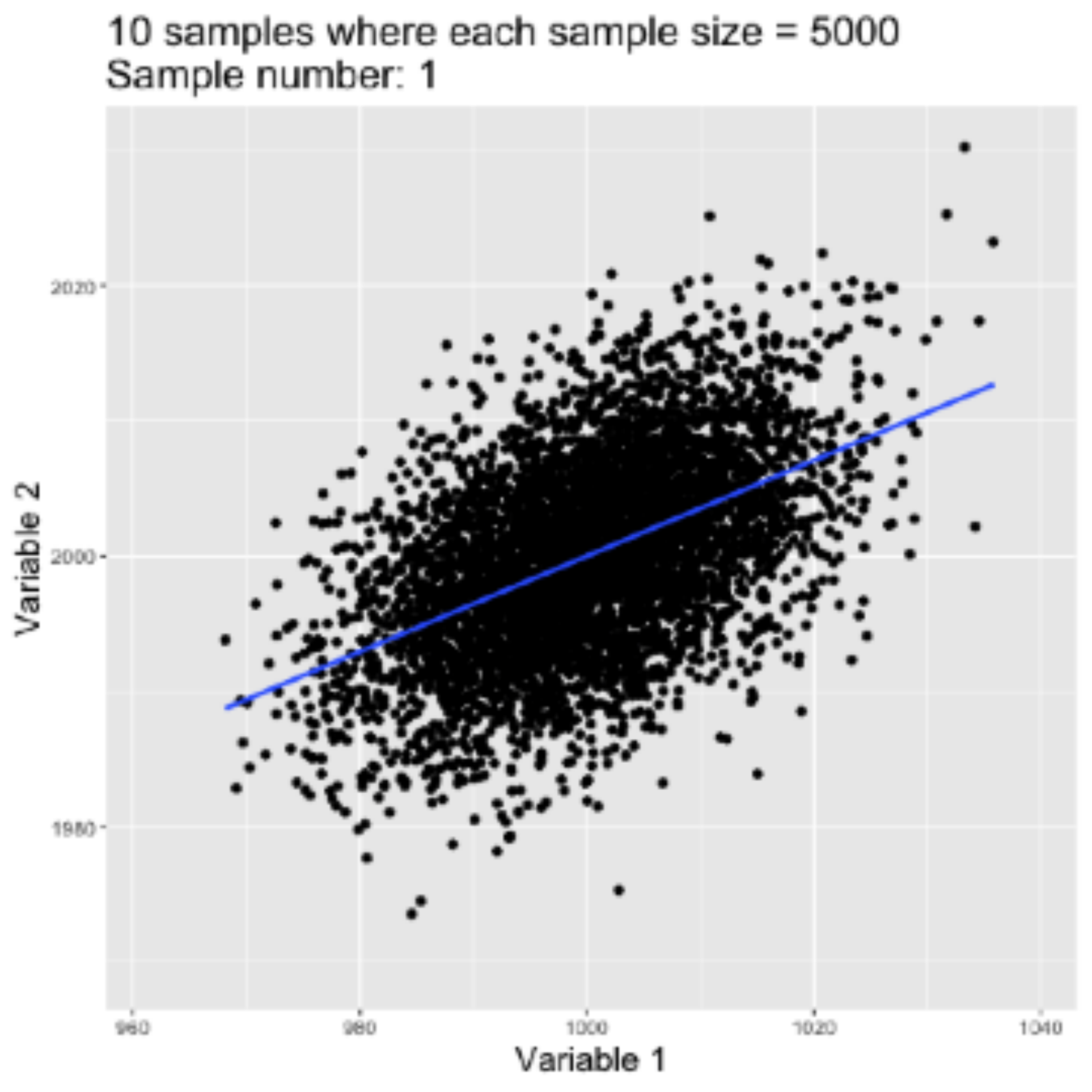
10 samples where each sample size = 5000
Sample number: 1
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Variable 2
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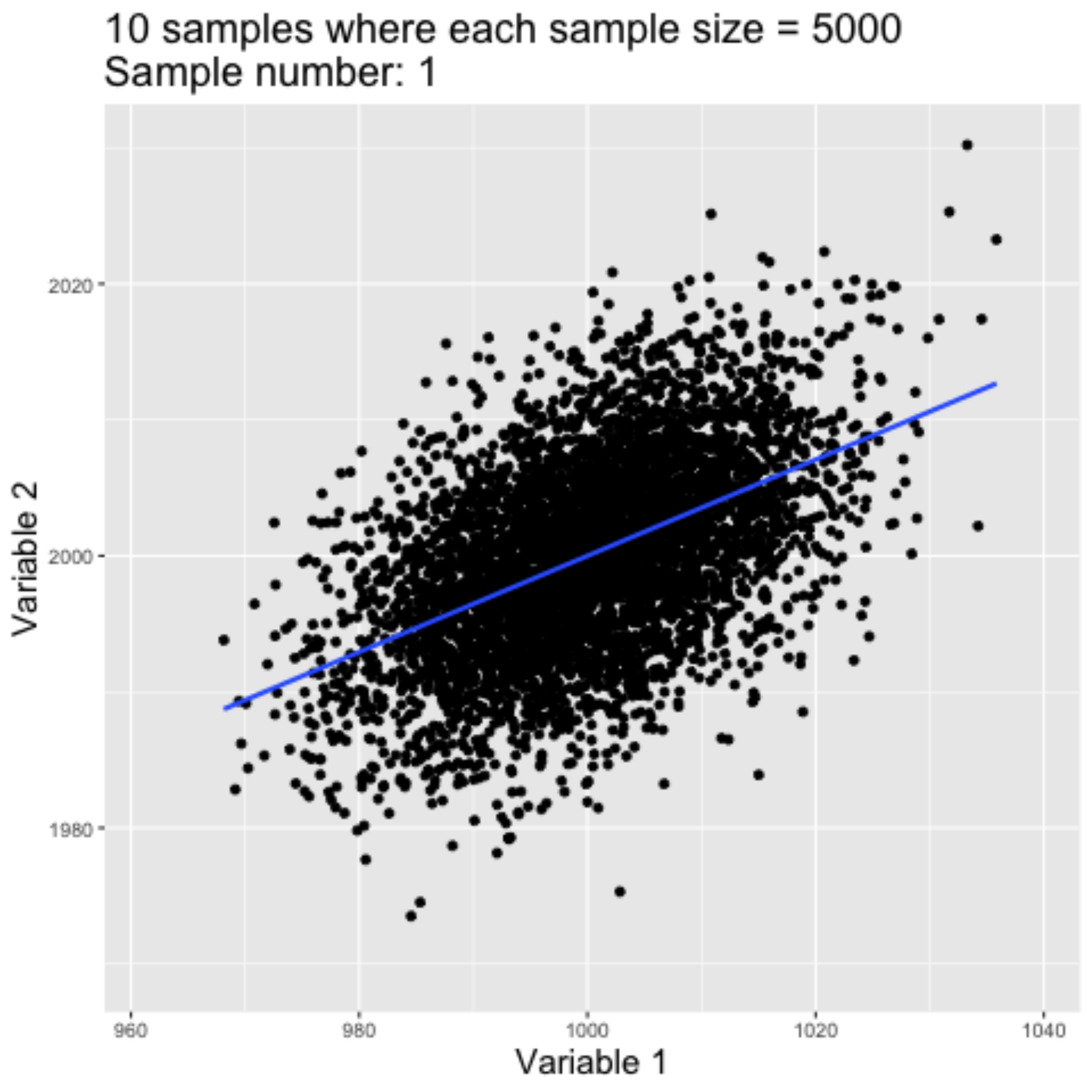
Variable 1


10 samples where each sample size = 5000
Sample number: 1
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Variable 2
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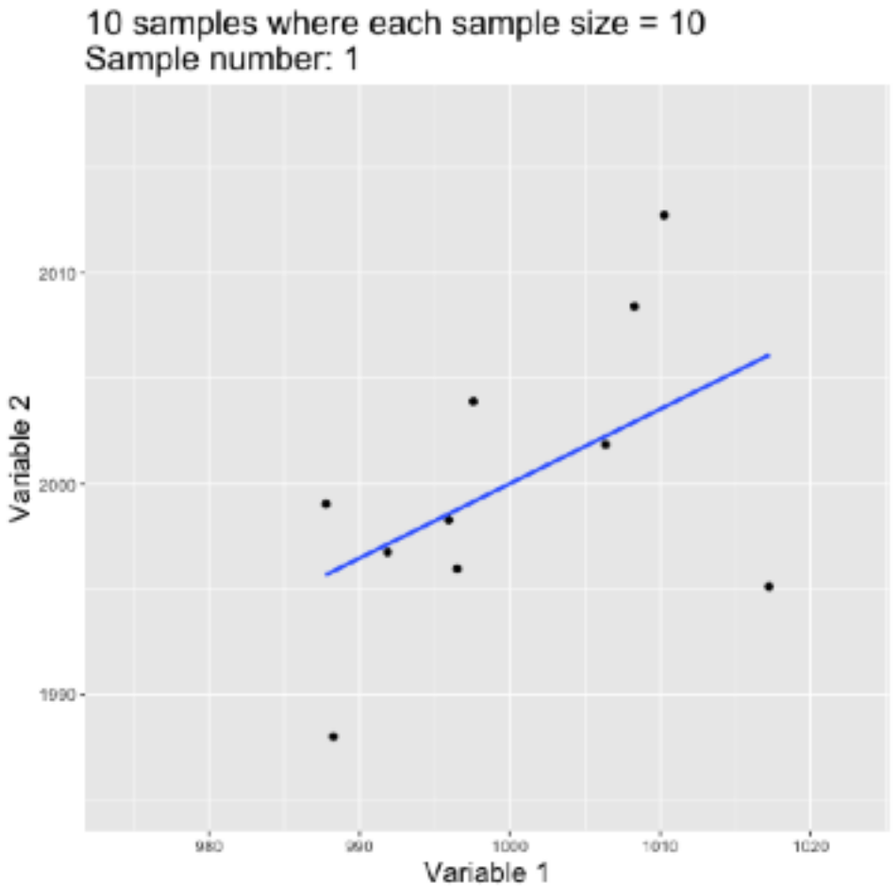
Variable 1


10 samples where each sample size = 10
Sample number: 1
Variable 2
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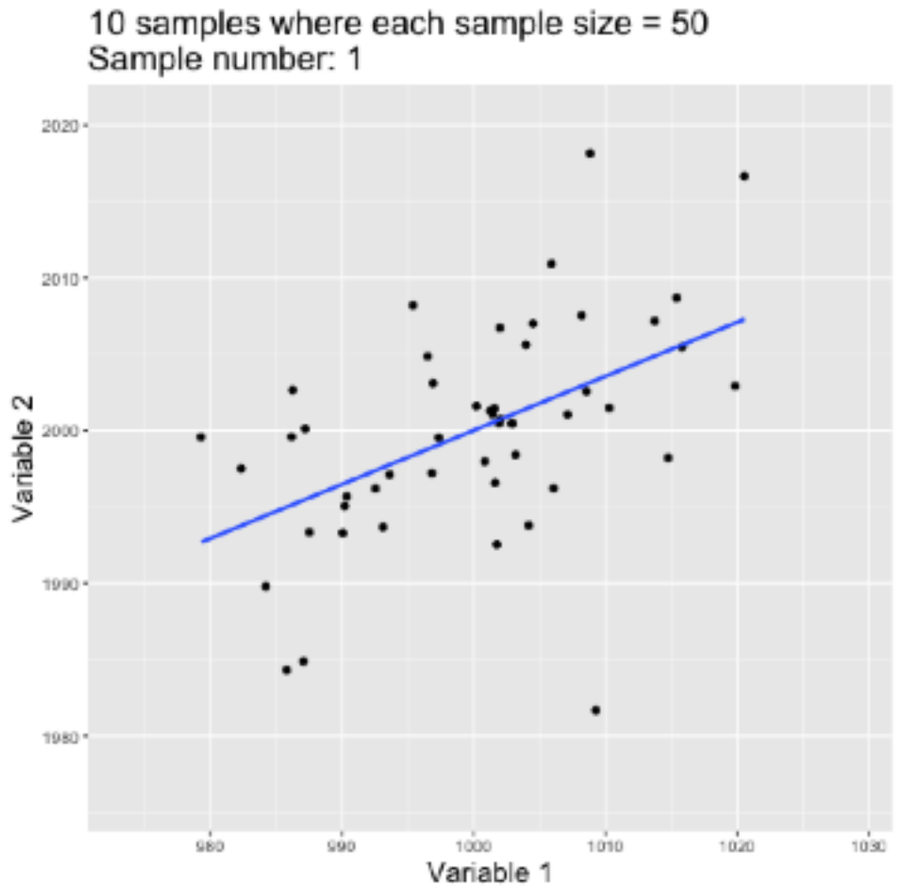
Variable 1


10 samples where each sample size = 50
Sample number: 1
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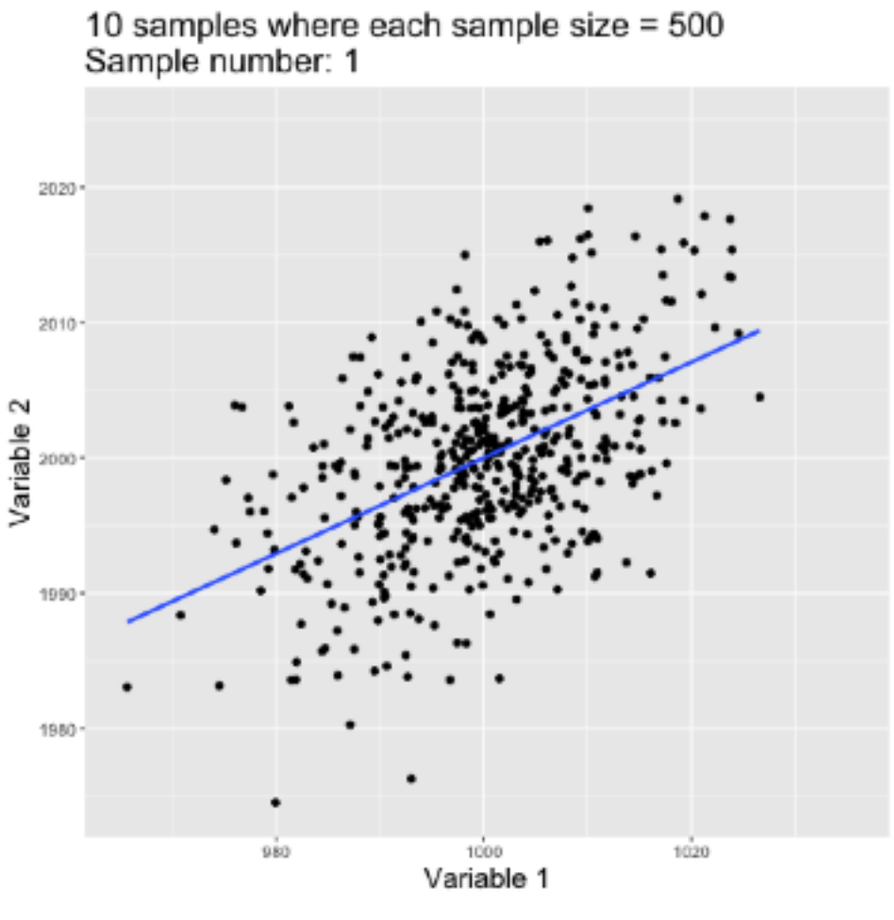
Variable 1


10 samples where each sample size = 500
Sample number: 1
Variable 2
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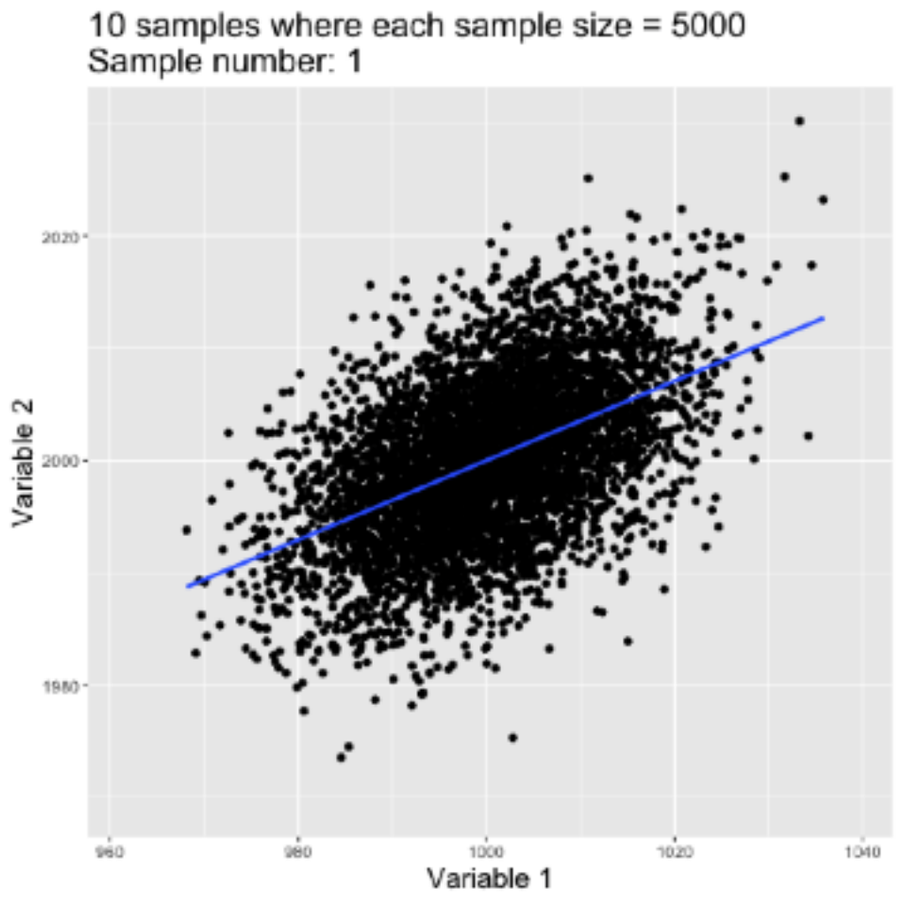
Variable 1


10 samples where each sample size = 5000
Sample number: 1
Variable 2
2020
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1980
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1000
1020
1040
Variable 1

Hockey game simulation

Imagine a hockey game where we know that Team A scores exactly 1 goal for sure and Team B takes 20 shots, each with a 5.5% chance of going in.

Which team would you rather be?

(nothing additional happens if you tie.)