

How to make a scatter plot with a trendline in Excel?

1. Select the data that you want to use.

File
Home
Insert
Draw

Cut
 Copy
 Format Painter

Clipboard

Calibri
B I U

	A	B	C
1	3.4581	4.833258	
2	3.349959	0.928886	
3	0.255544	2.586711	
4	3.196659	3.392577	
5	2.030522	0.99703	
6	0.204804	1.085768	
7	1.160218	4.932211	
8	0.803832	0.347584	
9	3.793631	0.175631	
10	4.394906	2.177382	
11	3.325987	1.170593	
12	3.658062	4.642426	
13	4.088463	3.15573	
14	2.314375	3.097441	
15	1.37498	4.102123	

2. Click on the insert tab.

File

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Paste

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Calibri

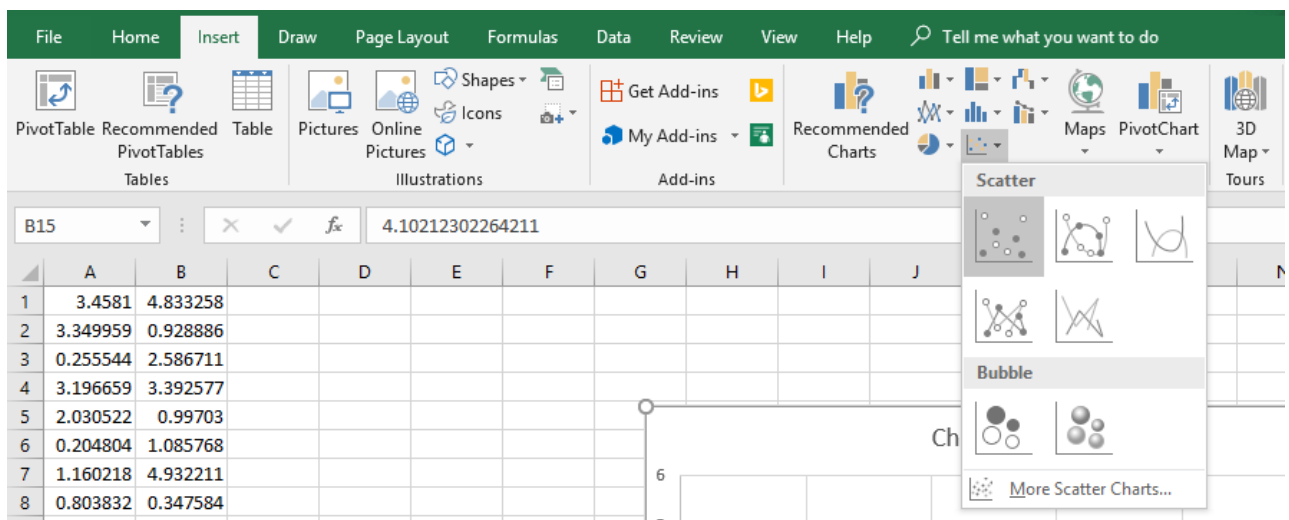
B I U

B15

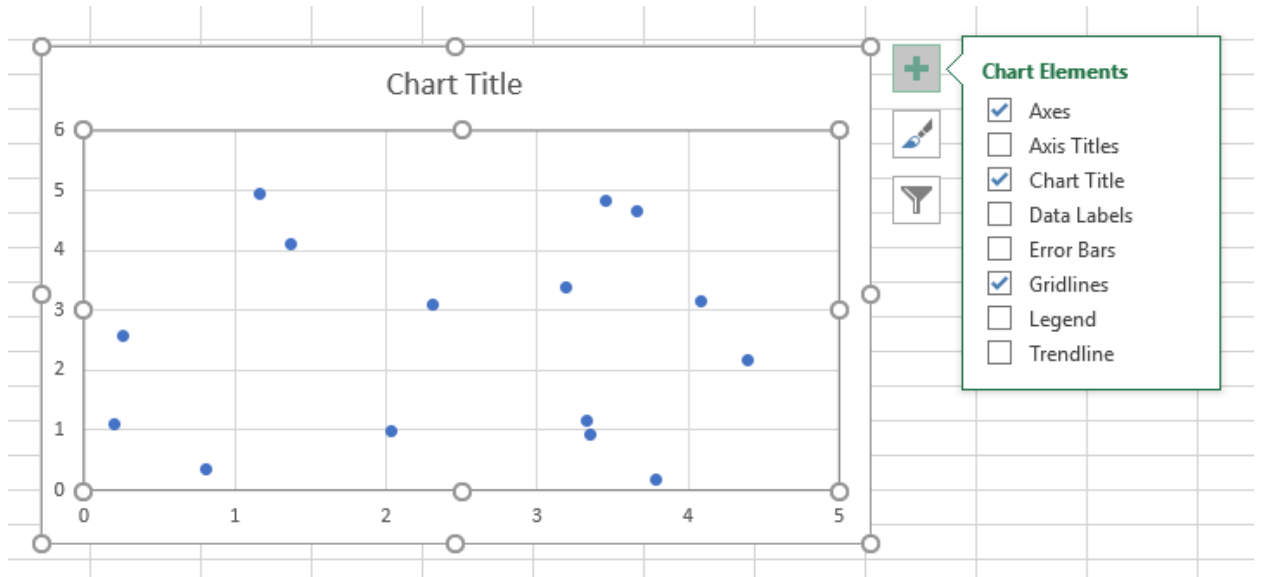
✕ ✓ fx

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16			

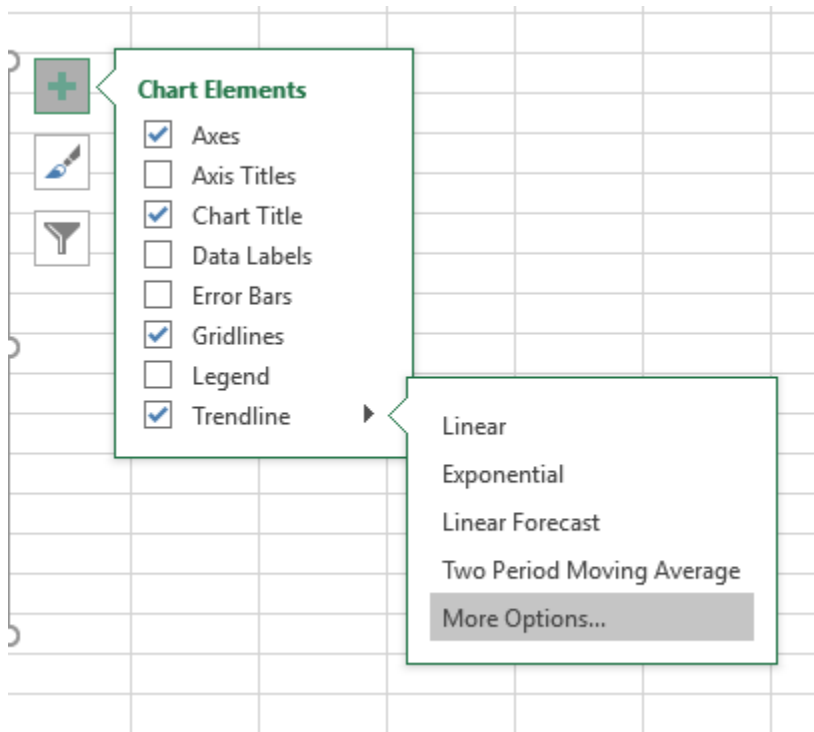
3. In the charts section, click on the scatter plot icon and choose Scatter.



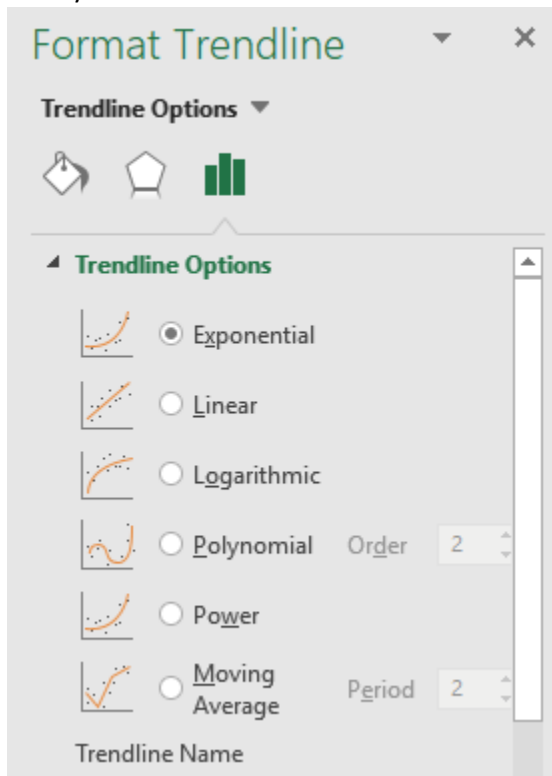
4. Select the chart and click on the '+' button.



5. Click the arrow next to trendline and then more options.



6. Here you can choose a trendline that best fits your data.



7. You should now have a scatterplot with a trendline!

