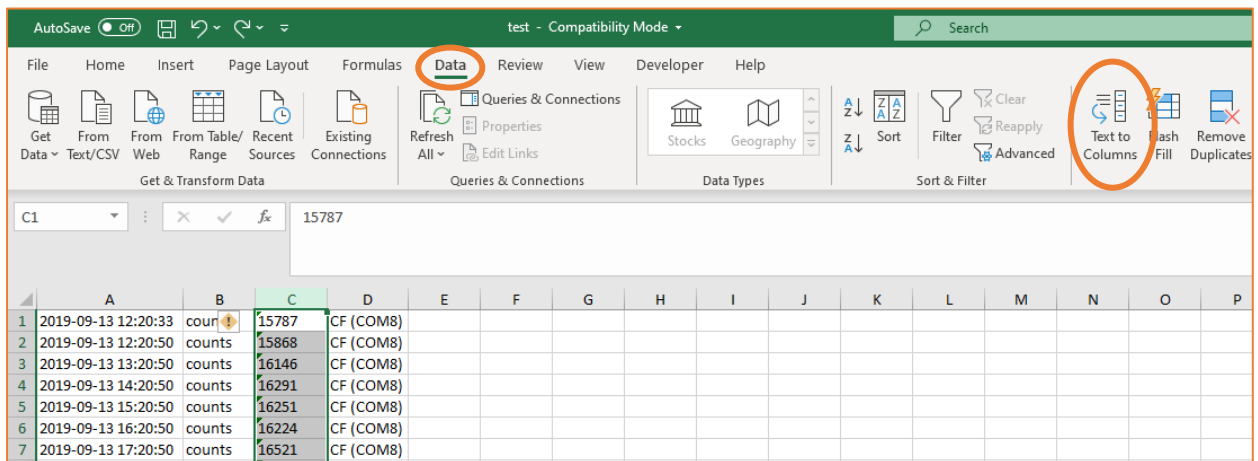


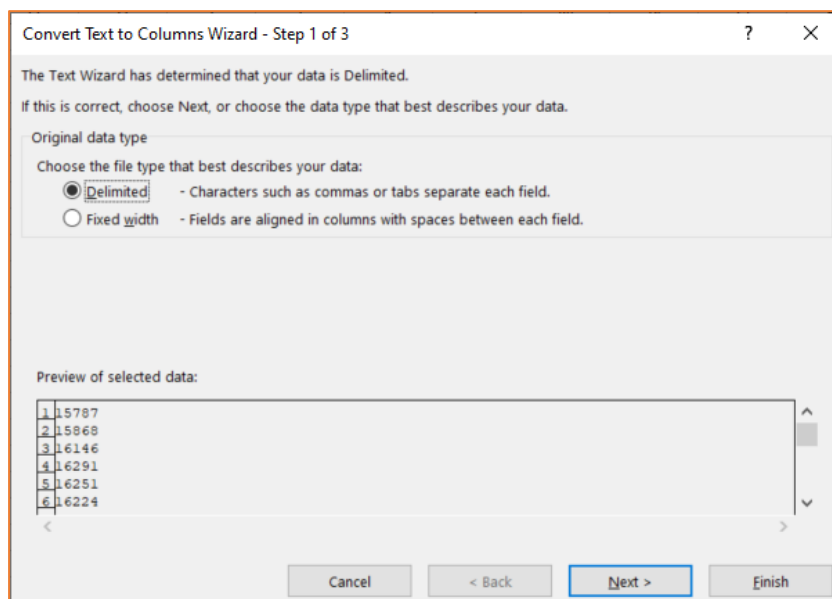
How to make a graph in Excel with data from a FluoMini sensor

How to make a graph in Excel with data from a FluoMini

1. Use the FluoMini Software Suite to export the data to Excel. (For more details look at the manual.)
2. Open the exported file.
3. Check, if the date and the measured values are on the right site of their column. If not, they must be converted to a number. In this case go on with step 4. If these values are on the right site of their column go on with step 8.
4. Mark the column that needs to be changed. You can only do one column at a time.
5. Go to *Data* and *Text to Columns*.

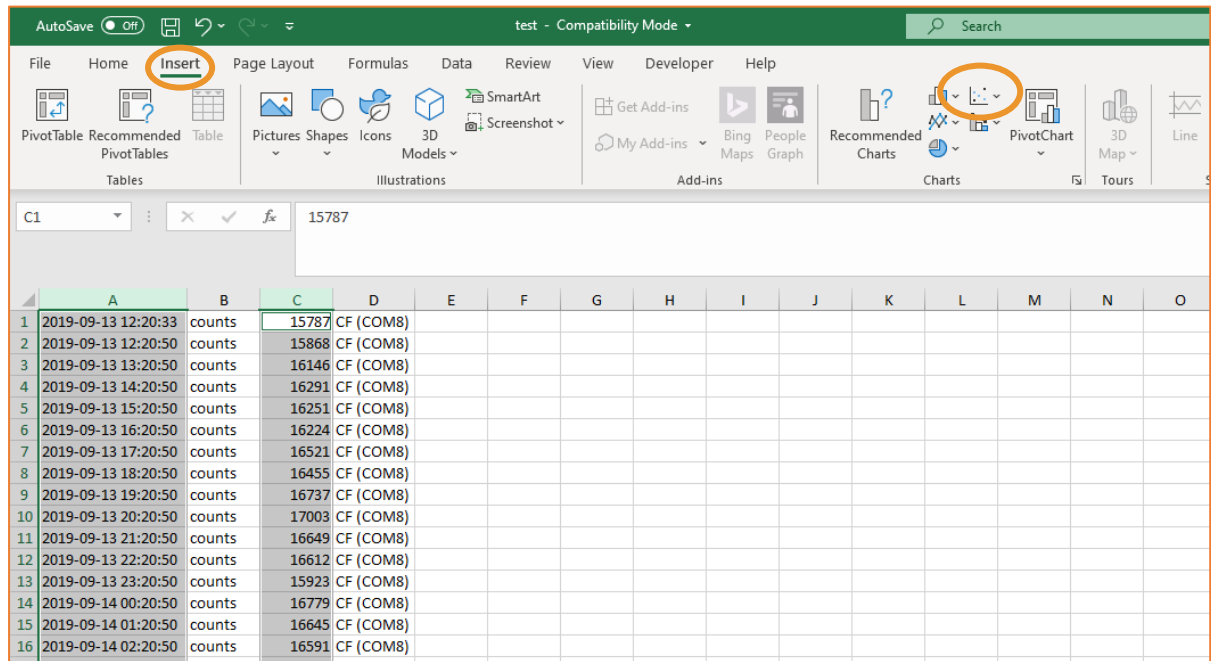


6. Click *Finish* and the values in the column will be converted into numbers.

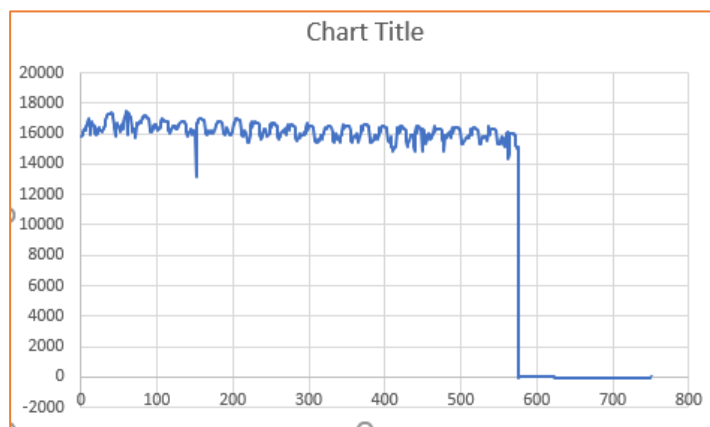


7. Mark the date and the measurement value columns. Therefore, mark first one of those, press then Ctrl while you mark the second row.

8. Go to *Insert* and choose the type of graph you want. (I suggest Scatter with Straight Lines.)



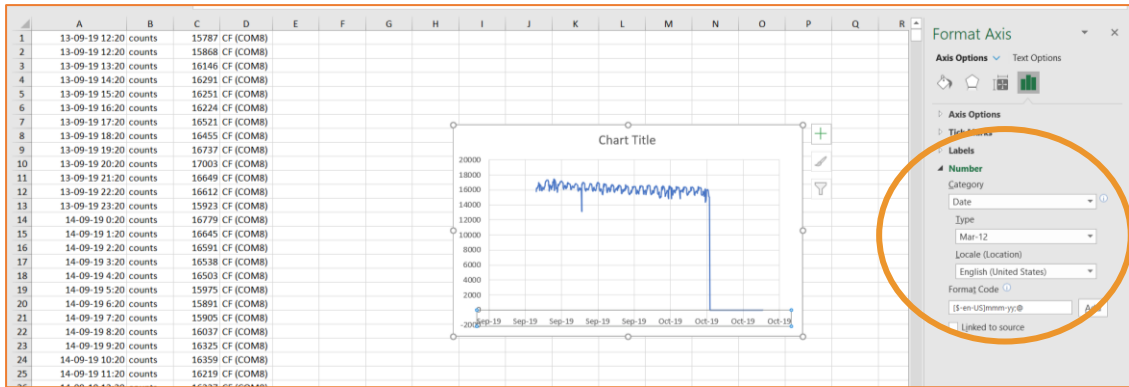
9. This is the type of graph you get when using Scatter with Straight Lines.



10. To change the x-axis, you have to double click on it. A window will open on the right-hand side. This includes the axis options.

11. Click on *Number* and change the category to *Date* or *Time* (as preferred).

12. Now more options are available. Change the *type* (date format) as wanted.



13. Now you have a graph made from the exported data inclusive an x-axis with a desired date format.