1. You need the Unstacked Data format
2. You may need to install an add-in to Excel to do an ANOVA table:
   2.1. If you click the “Data” tab on the menu bar, do you have a tab that says “Analysis,” with a “Data Analysis” icon on it?
   2.2. If yes, you’re good to go.
   2.3. If no, go to the link below and follow the instructions.
3. Go to “Data” tab on menu bar.
4. Go to “Analysis” tab
5. Click the “Data Analysis” icon
6. Select “Two-way ANOVA with replication”
7. Click the table icon beside “Source data”
8. Select all rows and columns of unstacked data, plus the row and column containing the label:
   8.1. In the example, this is K5 to N11
   8.2. Enter
9. For “Rows per sample” enter number of replicates
10. For alpha, enter your pre-chosen significance level. Tell me in your report what you want that to be.
11. Click the table icon for “Output range”
   11.1. Point to one cell where you want the output table to begin.
   11.2. Enter
12. OK
13. Look at the table. The last sub-table is what you want, but you should look at all the tables created to see what’s in them.