## HOW TO WRITE A SCIENTIFIC PAPER

Your paper will be divided in different sections:



**Title**: it has to attract the attention of your audience. It needs to contain informations about your work and usually where your work has been done.



**Introduction**: contains all previous studies regarding your field research, area of study, objects of study and the aim of your research. Try to cite as many paper as you can!



Materials and Methods: this part explains WHAT did you do and HOW. You need to be very detailed because other scientists should be able to repeat your experiment.



Results: in this section you report all your results but you don't have to add any comments or observation to explain them. Remember to add figure and statistical data for every analyses you show.



**Discussion & Conclusion**: now you can add comments and try to explain your results. Try to connect this section with your introduction and try to cite previous studies that can help understand your data. At the end you should write a conclusion chapter for your study.



**Acknowledgement**: this section is to thank people who helped your study or funds and scholarship you obtained during your research time.



**Bibliography**: it's a list of all the paper you cited in your manuscript. It has to be formatted according to the journal you want to submit your paper.