How to get your paper Published!

Presented by:
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How to organize your work

**BENEFITS OF BEING ORGANIZED**

- Stay focused on your goals
- Increased productivity
- Efficient use of time
- Reduce stress levels
- Lead a balanced life
- More flexibility in your routine
- Positive attitude
- More creativity
How to manage your papers

Make a folder and sub-folders for every new paper
How to manage your papers

Use a proper way to label your files
Name
Author et al
Date
What makes a book attractive is the good quality pictures
The reader must understand everything about a paper from its picture
They start reading the paper if only it relates to their work

By this method we have a better chance to attract the attention of the readers and make them understood

Therefore,
We will have a higher chance for getting citations as maybe what other researchers are looking for is simply mentioned in our images. So we receive an immediate citation!
Be clear with the story you want to tell
- Use detailed captions for the images you design
- Use boxes to separate sections of the images
- Use letters to refer to the image in the text
- Label all the elements of the image properly
- Be concise and to the point
- Do not confuse the readers

- Combine relevant items to reduce number of the images (we can always use Supplementary section for additional images)

- Consider the element of beauty in your design

- Choose colors that can be clearly seen in black and white print out

- Be extra careful with the copy right issue
We are not allowed to simply use the materials from the internet

Journals check the history of the images you have designed
How to present graphs?

Don’t forget to include Standard deviations (VIMP)

Choose clear and recognizable colors for your graphs

Produce informative graphs with several different sections that connect data to each other

Indicate clearly each column of the graph refers to what element
Publication quality graphs

OD 570 nm

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Combined graphs

Sometimes you are asked to perform statistical analysis (T-Test)

T-Test offers a clear comparison between obtained data

You can find a good tutorial on T-test in the link below: https://www.youtube.com/watch?v=BlS11D2VL_U
Minor Standard deviations was observed

Mention about the minor STD in Figure caption
Let's Work Together