This Scientific Poster Template Is Provided By MakeSigns
Enter A Title And Add Logos To Your Poster

Add Author Names and Information

Include University or Department Names if Needed

Abstract

write a short description of your research experiment and add results when you are done. (This is a summary of the items below)

Introduction

This is where you describe background information related to your experiment. Consider: what is UV? Why is it important? How does it impact people? How do we protect ourselves? Specific facts related to the variable you are testing? See your KWL chart. paste in some pics also!

Methodology

Describe how you did your experiment. Include identification of: Problem, hypothesis, independent variable, dependent variable, controlled variables. Include pics of your setup with descriptions.

Results

Make graphs of your data and show any calculations (averages, standard deviation etc.) Graphing can be done in programs like excel or online programs like https://nces.ed.gov/nceskids/createagraph/

This poster should tell the story of your project -Include lots of pictures (from your phone - and add labels and descriptions)

Materials

Describe the materials that you used.

Data

Create a data table to record your results

Conclusion

Write a paragraph to describe your experimental results and how they relate to your initial hypothesis. Don't forget to use your data from the results to support what you are saying.