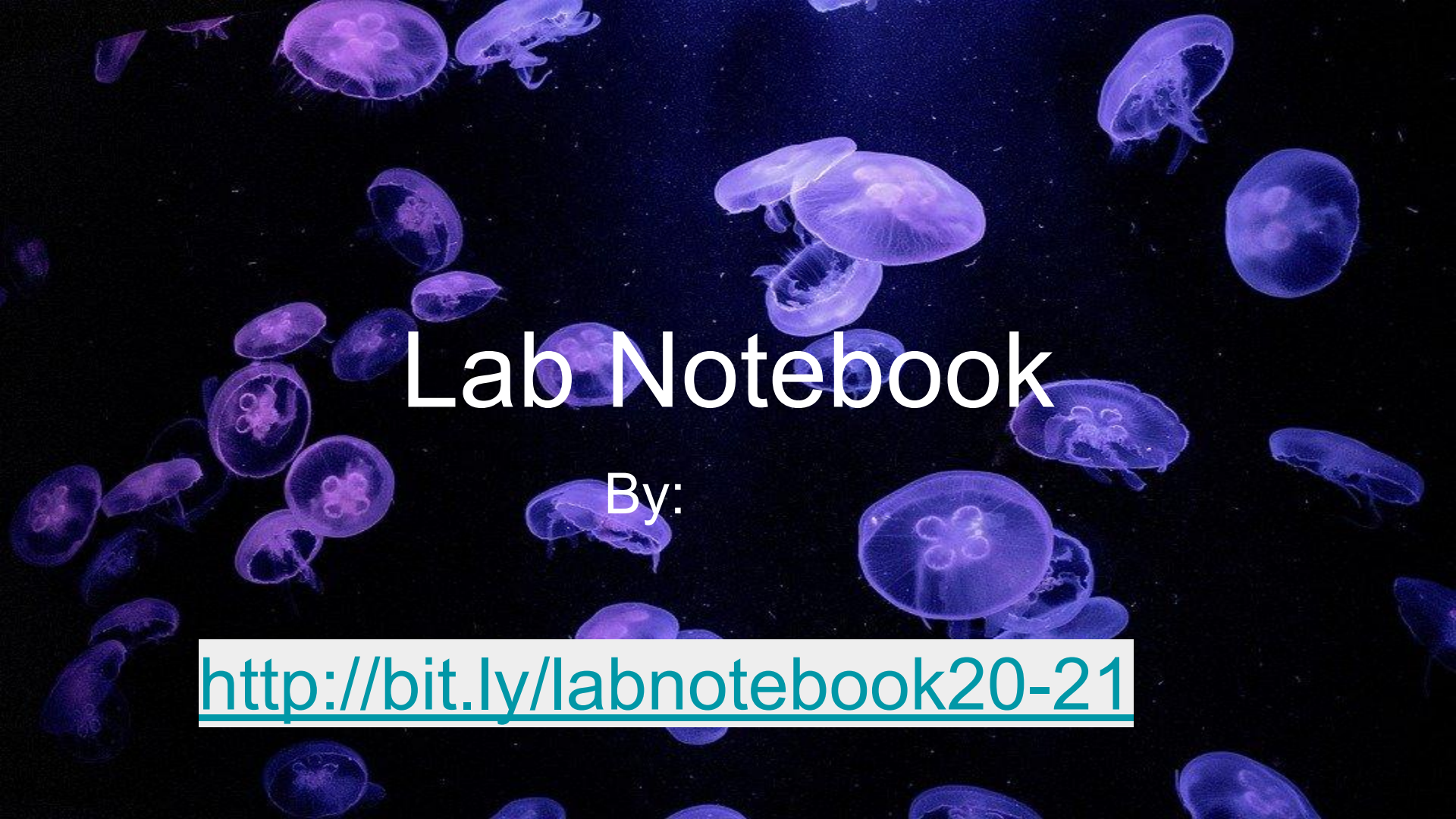


Lab Notebook

By:

http://bit.ly/labnotebook20-21

Glowing Jellyfish Lab

You should record the following information in your online lab journal. For additional instructions and a rubric for your formal lab click here. Make additional slides as needed.

- Purpose
- Hypothesis
- Variables
  - Independent
  - Dependent
  - Control
- Materials
- Procedure
- Results
  - Qualitative
  - Quantitative
- Charts/Graphs
- Conclusion

Extension: GFP Expression

Graph: Draw a line graph that shows how the speed of the dominoes changes as we change the distance between each domino. USE CREATE A GRAPH

- X-axis is labeled with time (days)
- Y-axis is labeled with amount of bacteria that still glows (colon.
- Connect the points with a line.
- Be sure title your graph, use a ruler, label your axis', and use colors.

