Purpose of this document: The following table and figures are examples of formatting, along with an example of an in-text citation and its respective citation within the works cited section. These examples are for your reference.

Table 1: Data table of the Pearson correlation coefficient test results. The data included in the test compares the national adult obesity rate to the national diabetes rate. N represents sample size, r represents the test statistic, df represents the degrees of freedom, and the p -value represents significance with an alpha level of 0.05.

|  | $\mathbf{N}$ | r | df | p-value |
| :--- | :--- | :--- | :--- | :--- |
| Adult obesity rate vs. <br> national diabetes rate | 51 | -0.011 | 49 | 0.944 |



Figure 1: Scatterplot representation of adult obesity rate compared to the national diabetes rate. The $r^{2}$ value generated indicates low confidence in a linear relationship between adult obesity rate and diabetes rate.

me: ill take a biology class, im smart enough for this just watch me teacher: cells
me:


Figure 2: A pertinent reminder that biology is fun, and you are so capable! Cells are so fun!

This is an example of an in-text citation and its respective citation:
Models predict that diabetes prevalence in the United States will trend upwards in 2030 (Ampofo and Boateng 2020).

## Works Cited

Ampofo, AG, Boateng, EB. Beyond 2020: Modelling obesity and diabetes prevalence. Diabetes Research and Clinical Practice. 167.

