1. Chi-sq:
    a. His view on how he thinks we should go about analyzing our data
2. Null:
    a. All regions & ecosystems are EQAL represented in literature
        i. The same number of articles per ecosystem
3. Mid Atlantic not represented (NJ)
4. Impact Factor
    a. Not to be factored in
    b. The impact of these articles won't be seen until probably 2021 because they are all from 2019
5. Measure Bias
    a. Nothing compares to our current
6. Empty data in Location
    a. Means it's not within the U.S.
7. Focus on the region level
    a. Where the study was conducted
8. 2nd Look:
    a. Authors looking/working close to their region?
9. Comparisons:
    a. Assign Levels → similar levels together
    b. Region vs. Marine/ terrestrial
    c. Region vs. Ecosystem
10. Ideas:
    a. Ecosystem (independent)
        i. Find percentage coverage on earth for each ecosystem
    b. Square Miles
        i. Larger area vs small area
        ii. Bigger area (independent) more citation (dependent)?