Prospectus:

**Title:**

**Research Question:** How does the incidence rate of breast cancer, vary across different countries?

**Objective for what want code todo:** want to the code to assist in visualization. Visualized data is often easier to understand and present to a larger audience. I want the code to assist in visualizing the given data that will produce figures that could be used in presentations.

**Intent on approach/methods:** turn the data into a world heat map that shows where the breast cancer cases are the highest and potentially could lead to a in-depth research question and representation of the data.

**3 references:**

* Breast cancer statistics that is utilized for this assignment
  + <https://www.wcrf.org/preventing-cancer/cancer-statistics/breast-cancer-statistics/>
* [**https://www.sciencedirect.com/science/article/pii/S2667005425000225**](https://www.sciencedirect.com/science/article/pii/S2667005425000225)
* [**https://www.sciencedirect.com/science/article/pii/S0960977624001826**](https://www.sciencedirect.com/science/article/pii/S0960977624001826)
* [**https://cran.r-project.org/web/packages/casebase/vignettes/plotabsRisk.html**](https://cran.r-project.org/web/packages/casebase/vignettes/plotabsRisk.html)
* [**https://www.thebreastonline.com/article/S0960-9776%2824%2900182-6/fulltext**](https://www.thebreastonline.com/article/S0960-9776%2824%2900182-6/fulltext)

**https://medium.com/%40taylorschneider\_61189/breast-cancer-subtypes-analysis-with-r-e1d090ab151a**