

Epi 207: Reproducibility in Epidemiologic Research Assignment 1 Part A

Name:

1. Please indicate below which paper you were assigned.
 - a. John et al., Alcohol abstinence and mortality in a general population sample of adults in Germany: A cohort study
 - b. Kim et al., Association between sarcopenia level and metabolic syndrome
2. What is the research objective of this article?
3. What is the study design?
4. What is the study population?
5. What is the sample size?
6. What is the target population?
7. In one script named "Epi207_Assignment1_PartA," read the data into SAS and use PROC CONTENTS to summarize the data. Paste the PROC CONTENTS output below.
8. How many observations are in the dataset?
9. Does the number of observations align with the sample size reported in the manuscript?
10. How many variables are in the dataset?
11. After reading the paper and looking at the data, are there any variables you are going to need to derive to reproduce analyses?
12. Is there anything else in you've noticed about the data?
13. Create a GitHub profile. Create a GitHub repository ("repo") named "Epidem207-2022-winter." You will use this repo to post all your code for the course assignments. Add me (ermayeda) as a collaborator for the repo.
 - a. Create a README file for the repo. You can copy and paste the README template from the tutorial. In a few sentences, describe the project. Make sure to note which paper you were assigned.
 - b. Create a folder "Assignment 1" and upload the script "Epi207_Assignment1_PartA" to your Epidem207-2022-winter repo. Include a README for Assignment 1.

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- c. Paste a link to the repo below. (Remember to add me (ermayedada) as a collaborator so I can view it!).
- d. To prepare for week 2's in-class exercise, install Git and GitKraken. If you don't have them installed, you will not be able to follow along with week 2's in-class exercise. Please do it now so you don't forget!