Biostatistics: Problem Set 2 – Git and Beginning R

Name: __Addie Moore__   Score = __21.5__ /25

GitHub repo: __https://github.com/armoor21/PS2-trick-or-treat.git__

Submitted on time?   ⦿ Y   ◯ N

Project element	Value	Pts earned	Comments
Successfully fork a GitHub repository and create a new RStudio project from fork • Project called "Lastname-Trick-or-Treat"	3	2.5	You didn't name your project according to the instructions
Set up project and workspace, pull in and examine data, fix mistakes Lastname-PS2.qmd • Use at least 2 functions • Assign data types • Fix errors (factors, plots)	3	2	Why did you make costume a factor variable? You did not do any error checking on any of the numeric variables.
Manipulate data and use it to correctly create Figure 1	3	3	good - but watch code spacing
Manipulate data and use it to correctly create figure 2	3	2.5	You shouldn't create halloween1 and halloween2 - see if you can combine two statements inside of your filter. Plot looks good.
Create a correct summary data table that opens in a new view • Sugar high, mean age, sd age, mean g candy, sd g candy	3	3	good
Manipulate data and use it to correctly create Figure 3	3	3	good
Thought processes are well documented outside of code blocks	3	2	I'd like to see you do more to provide commentary after you run code chunks and to comment the code inside of code chunks.
Successfully open a pull request to add your changes to the forked repository • Commit changes • Open PR • Link pasted in Canvas	2	2	good
Code represents material we have covered in GSWR Chs 2 - 4 and not elsewhere	2	1.5	Your solution for fixing errors does not reflect what we learned.