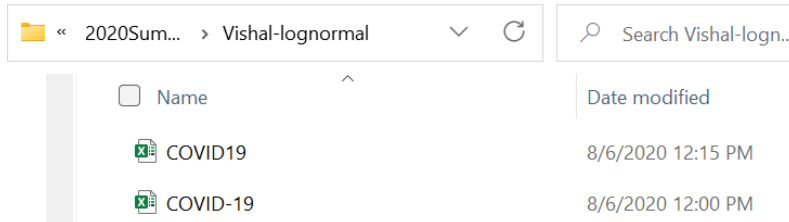


Some ad hoc consulting services:

1. **2020 Summer.** I helped a graduate student at Dr. Vishal Shah's Lab with a data analysis project on COVID-19 fatality rate analysis based on a sample of 293 randomly selected US counties. I ran some preliminary regression analysis and suggested a Poisson regression model.
























(Email communications were deleted from the WCU email server after Dr. Shah and his students left WCU)

2. **2020 Summer:** I served as a faculty biostatistician on Dr Shah's NIH **proposal** NIH PAR-20-178. I helped revise the statistical analysis section and relevant sections that involved statistical design and methodology during the summer of 2020. I will not release any further information about the proposal but include a screenshot of the budget form that is related to the biostatistician role.

The screenshot shows an Excel spreadsheet titled 'NIH PAR-20-178 Budget 5.13.2020 (005) - Read-Only'. The spreadsheet is a budget form for personnel costs. The table below represents the data visible in the spreadsheet.

in order for this form to work properly, you must enter a number from 1-5 in this cell													
A. SENIOR/KEY PERSONNEL													
	30 Week Salary (as listed in CBA)	# weeks Dual compensation (non-teaching weeks only)	# credits AWA (3 credits=1 course release)	Summer Salary	AY Salary	Fringe Rate summer	Fringe Rate AY	Fringe Cost	Total Salary and Fringe	% FTE	# person months		
8 Faculty Salary													
9 Peng, Cheng	89,919.64	1	1	\$ 2,997.32	\$ -	16.9%	50.0%	\$ 507.75	\$ 3,505.07	2%	0.25		
10	92,167.51	1	1	\$ 3,072.25	\$ -	16.9%	50.0%	\$ 520.44	\$ 3,592.69	2%	0.25		
11				\$ -	\$ -	37.6%	50.0%	\$ -	\$ -	0%	-		
12				\$ -	\$ -	37.6%	50.0%	\$ -	\$ -	0%	-		
13 Subtotal Faculty Salary				\$ 6,069.57	\$ -			\$ 1,028.19	\$ 7,097.76				

3. **2023 Spring- Summer.** I helped a colleague with a community analysis project on finding effective methods for reaching out to potential voters to improve the rate of vote-by-mail. I participated in discussions on the design of experiments and did some preliminary analysis.

 Name	Status	Date modified	Type	Size
 code-book	✓	8/14/2023 10:43 PM	TXT File	6 KB
 Copy of Voter Contact Data Analysis	✓	8/22/2023 10:44 PM	Microsoft Excel Work...	6,472 KB
 demographics01	✓	8/22/2023 10:38 PM	Microsoft Excel Com...	32 KB
 demographics01	✓	8/22/2023 10:38 PM	Microsoft Excel Work...	58 KB
 demographics02	✓	8/22/2023 10:54 PM	Microsoft Excel Com...	5 KB
 demographics03	✓	8/22/2023 10:41 PM	Microsoft Excel Com...	14 KB
 demographics04	✓	8/22/2023 11:46 PM	Microsoft Excel Com...	35 KB
 itt	✓	8/22/2023 2:24 PM	Microsoft Excel Com...	237 KB
 LP23822	✓	8/22/2023 2:17 PM	Microsoft Excel Com...	743 KB
 VoteData	✓	8/23/2023 12:38 AM	Microsoft Excel Com...	885 KB
 VoterDataAnalyLP	✓	10/15/2023 3:44 AM	AUX File	6 KB
 VoterDataAnalyLP	✓	8/23/2023 4:17 PM	Microsoft Word Docu...	23 KB
 VoterDataAnalyLP	✓	8/29/2023 11:06 AM	Microsoft Edge HTM...	1,046 KB
 VoterDataAnalyLP	✓	10/15/2023 3:44 AM	Text Document	35 KB
 VoterDataAnalyLP	✓	8/23/2023 4:17 PM	MD File	26 KB
  VoterDataAnalyLP	✓	10/15/2023 3:44 AM	Adobe Acrobat Docu...	351 KB
 VoterDataAnalyLP	✓	8/28/2023 10:43 PM	RMD File	18 KB
 VoterDataAnalyLP.synctex	✓	10/15/2023 3:44 AM	Adobe Acrobat Docu...	82 KB
 VoterDataAnalyLP	✓	10/15/2023 3:44 AM	Adobe Acrobat Docu...	51 KB