sı Project work	
Q1 · Yes / No Can you open the pdf/html-file and it's no essentially empty? If the submission is empty or no-effort nonsense contact the course staff. Response No	
Yes	

Q2 · Scale Is there an introduction?
Response
There is no clear introduction
The introduction touches on the main topic
The introduction states the main topic and provides an overview of the report
The introduction is inviting, presents an overview of the report. Information is relevant and presented in a logical order
Q3 · Text What are your suggestions on how to improve the introduction? Response

Q4 · Yes / No Is there a description of the data and the analysis p	problem?
Response	
No, it's practically non-existing, or it's no	onsense
Yes	
Q5 · Text Did you get a sense of what is the data and the and the model description more clear?	alysis problem when they were first introduced? Where and how might the author make
Response	
Q6 · Scale Are there descriptions of at least two models?	
Response	
 No, practically non-existing, or no 	onsense
Only one model described	
At least two models described	

	Response
B · Sc	ale
re th	nere descriptions and justifications of the prior choices?
	Response
	No priors, non-existing description, or nonsense
	O Priors listed and described
	OPriors are listed and described. The choice of priors is justified and clearly explained
) · Te	xt ou get a sense of what the priors are? Where and how might the author(s) make the prior description and justification more clear?
	Response

	narm, or brms code included? The main report can also show parts of a long code, and the complete model code can be in the t's mentioned in the main text.
Respons	se e
	o code or nonsense code
○ St	an code included, but it's really messy
○ St	an code included with easy to read layout (even if it would be complex to understand)
Q11 · Yes / No Is there code Respons	e to show Stan model is run so that it's easy to see what options were used?
No,	it's practically non-existing, or it's nonsense
Yes	

Q12 · Scale
Is Rhat convergence diagnostics and interpretation included?
Response
○ No
 Yes, but no discussion what can be concluded from the shown Rhat values
 Yes, with discussion what can be concluded from the shown Rhat values
Q13 · Scale Are HMC specific convergence diagnostics (divergences, tree depth) with interpretation of the results included?
Response
○ No
Yes, but no discussion what can be concluded from the shown values
 Yes, with discussion what can be concluded from the shown values
Q14 · Scale Are effective sample size diagnostic (usually denoted with n_eff or ESS) and an interpretation of the results included?
Response
○ No
 Yes, but no discussion what can be concluded from the shown values
 Yes, with discussion what can be concluded from the shown values

Q15 · Scale Is there posterior predictive checking and interpretation of the results?
Response
○ No
 Yes, but no discussion what can be concluded from the shown checks
 Yes, with discussion what can be concluded from the shown checks
Q16 · Scale Is there model comparison and interpretation of the results?
Response
○ No
O Yes, but no discussion what can be concluded from the comparison
O Yes, with discussion what can be concluded from the comparison

Yes, was performed, or was not applicable and explanation why it is not applicable is included Yes, was performed, or was not applicable and explanation why it is not applicable is included Yes, was performed, or was not applicable and explanation why it is not applicable is included Yes, was performed, or was not applicable and explanation why it is not applicable is included Yes, was performed, or was not applicable and explanation why it is not applicable is included Yes, was performed, or was not applicable and explanation why it is not applicable is included Yes, was performed, or was not applicable and explanation why it is not applicable is included	Re	esponse
• Scale here prior sensitivity analysis? That is, is there any alternative prior tested and reported and whether estimates of quantities of interanged? Response No Yes, but no discussion what can be concluded from the sensitivity analysis		No, but it is applicable
here prior sensitivity analysis? That is, is there any alternative prior tested and reported and whether estimates of quantities of interinged? Response No Yes, but no discussion what can be concluded from the sensitivity analysis		Yes, was performed, or was not applicable and explanation why it is not applicable is included
there prior sensitivity analysis? That is, is there any alternative prior tested and reported and whether estimates of quantities of interanged? Response No Yes, but no discussion what can be concluded from the sensitivity analysis		
Response No Yes, but no discussion what can be concluded from the sensitivity analysis		
NoYes, but no discussion what can be concluded from the sensitivity analysis		
Yes, but no discussion what can be concluded from the sensitivity analysis	here	prior sensitivity analysis? That is, is there any alternative prior tested and reported and whether estimates of quantities of inter-
	here inge	prior sensitivity analysis? That is, is there any alternative prior tested and reported and whether estimates of quantities of inter d?
 Yes, with discussion what can be concluded from the sensitivity analysis 	here ange Re	prior sensitivity analysis? That is, is there any alternative prior tested and reported and whether estimates of quantities of inter d? esponse
	here inge Re	prior sensitivity analysis? That is, is there any alternative prior tested and reported and whether estimates of quantities of interd? **sponse** No
	here ange Re	prior sensitivity analysis? That is, is there any alternative prior tested and reported and whether estimates of quantities of interd? Sponse No Yes, but no discussion what can be concluded from the sensitivity analysis

Q19 · Scale Is there a discussion of problems and potential improvements? The analysis does not need to be perfect. It is ok to have bad models, bad convergence etc, as long as they are acknowledged and discussed.	
Response	
No, practically non-existing, or nonsense	
○ Some	
○ Very clear	
Q20 · Scale Is there a conclusion describing what was learned from the data analysis?	
Response	
No, practically non-existing, or nonsense	
A conclusion is included	
The conclusion is clear	
Q21 · Text Describe in your own words what is the main conclusion of the data analysis in this report?	
Response	

Q22 · Yes / No Is there a section of self-reflection about what the group learned while making the project?
Response
There is no self-reflection section or it's practically non-existing
There is a self-reflection section
Q23 · Scale Accuracy of use of statistical terms
Response
There are numerous errors in use statistical terms
There are some errors or confusing use of statistical terms
Statistical terms are used accurately (as far as I the reviewer know)

Q24 · Scale The structure and organization of the report
Response
The report lacks a clear data analysis story
The report attempts to tell a coherent data analysis story but lacks some focus and clarity
The report presents a clear cohesive data analysis story
 The report presents a clear cohesive data analysis story, which is enjoyable to read
Q25 · Text Overall, what did you think of the structure and organization of the report? Name at least one way your peer could improve structure and organization.
Response

Q26 · Text Choose	something you like about the report and explain why you like it.
Res	sponse
Q27 · Text	
If you w	ere to go back and redo your own report after reading this submission, what would you change?
Res	sponse
Q28 · Text	
If the stu	udent(s) were to complete this project work again, what could they change, to make it overall better?
Res	sponse