

# Feedback

Name:

No.:

**Title:**

## **Short Recap:**

It would be good if I can understand

## **Evaluation:**

*Pro's:*

- **Great idea**
- **good structure**
- **great style**
- **Applied course material**

*Con's:*

- *a lot of errors*
- *couldn't follow your arguments*
- *Did not see the connection to the course*
- *Your r file was infected with a virus that infected my dissertation*

## **Hints for future work:**

Do more and less.

**Grading: 1.0 - 5.0**

Your Grading will depend on the quality of your ideas and the following scheme. Your work will be compared to other students in the same course. More than the formal categories, I care about interesting research questions. If you come up with a good research question before the end of the semester and talk it through with me, this will be the anchor of the grading scheme, since it defines my expectation to which I relate the following categories:

Category	Detail	Weight	Comment	Points
Research Question		15		
	Was there a question?	3		
	Did you formulate a clear question?	3		
	Was the question answerable?	3		
	Was the question answered?	0	Removed	
	Did you identify a new angle on a problem?	3		
Theory		15		
	Was there a theoretical argument?	5		
	Did you derive your expectations from theory?	5		
	Was the theoretical approach appropriate?	5		
Literature		12		
	Did you refer to literature?	3		
	Was the literature relevant?	3		
	Was the literature sufficient?	3		
	Was the literature comprehensive?	3		
Research Design		24		
	Did you find the right data to answer your question?	6		
	Did you construct a dataset to test it?	6		

	Did Operationalization make sense?	6		
	Did the proposed analysis make sense?	6		
Formalia		10		
	Length	2.5		
	Spelling	2.5		
	Citation	5		
Structure		12		
	Did you start and finish?	3		
	Was there a red line?	3		
	Were different parts distinguishable?	3		
	Were different parts correctly distinguished?	3		
Course Reference		6		
	Did your paper fit the content of the course it was handed in for?	2		
	Did you apply methods, theories or concepts developed in the class?	2		
	Did you transfer these to your own research interest?	2		
Style		6		
	Did you use scientific language?	3		
	How well did you command the respective language?	3		

Total 91