Assessment sheet for written assignments

Name of the student: Jana Kalmbach

Course and semester: Fundamentals of Questionnaire Design and
Analysis using lab.js and R

Paper topic: What socio-demographic factors influence European's willingness to commit to individual climate change adaptation an

Date of correction: 09.04.2022

Remark:

Form	points	achieved
Cover page	2	2
Table of contents	2	2
Text layout	4	4
Language	6	6
Citation, sources and references	6	6
Tables and figures	2	2
Bibliography	6	6
Length	4	4

Content: Introduction	points	achieved
Justification of the relevance of the topic	6	6
Formulation of a research question	6	6
Overview of the structure of the paper	4	4

Content: Main section	points	achieved	
Addressing the research question	10	9	It would be a bit easier to interpret the results if
(Current) literature presented in a way that is oriented towards the topic	10	10	you would have computed a mean score
Breadth and depth of the treatment of the topic	10	10	
Use of appropriate methods	10	8	assumptions of linear regression not checked, not
Conduct of thought (logic/stringency)	10	10	checked if you are allowed to create the index using
Originality	10	10	all items (uni-dimensionality, ...)

Content: Conclusion	points	achieved	
Summary of the question and the results	6	6	you could have explained for example the small amount of explained variance based on the way you have constructed
Reflection on the results	8	7	your index (correlation matrix, EFA, ... would be needed to
Discussion of possible consequences	6	6	check if all included variables are measuring the "same")

Maximum achievable score (100%):   128

of which 32 (25%) form and 96 (75%) content

score achieved: 124

*relative score achieved (achieved / 128 * 100):*   96,88%

Grade: 1

Justification:

You have written a great report, which is clearly structured and you used a variety of statistical procedures and you were able to analyze your main research question from different perspectives (like overall vs. extremes vs. deniers).You have created such a complex index and you highlighted some limitations in the discussion. Next time check the assumptions of your statistical procedures and at best add do the appendix linear regressions for all subpopulations.

Evaluation key:

Percent achieved: 90% 85% 80% 75% 70% 65% 60% 55% 50% 45%

1 1,3 1,7 2 2,3 2,7 3 3,3 3,7 4 Failed

Signature