RESEARCH PROJECT: The Outline

Peer Review Evaluation Sheet for Draft II



Auth	or: Reviewer:					
Relow	i is a Yes/No rating system for each area of the paper. Designation of points in	the "RF\	/ISION	RATING	3" column is	
	I on the degree of revision necessary; these ratings are NOT for a grade. If the a					
	on of any kind is necessary) in every category, they could earn 128 polish points					
	vision Rating Scale:	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>			
1 =	Significant Revision (Very Weak); 2 = Moderate Revision (Weak)	YES	NO	Line	Revision	
3 =	Minor Revision (Moderate); 4 = Revision Unnecessary (Strong)			No	Rating	
MET	HOD					
Part	icipants					
1.	Does the participant section ONLY contain participant and sampling info?					
2.	For experiments (or quasi-expts), did the authors conduct a power analysis?					
3.	Are participants' mean age and SDs listed for each group in the sample?					
Mea	sures	•	•	•		
4.	Does the author provide background information on any measures used in					
	the study?					
5.	Are all measures cited?					
6.	If there is equipment cited in the study, are specific brands, makes, and					
	software described?					
	cedure		1	1	1	
7.	Are the procedures clearly defined around the predictions?					
8	Are the variables outlined through the predictions clear?					
9.	Are the procedures easy to follow and replicable?					
10.	If protocols are discussed are there examples in the appendix?					
11.	Is "recipe language" avoided (e.g., "first we; then we; next we")					
RES	ULTS					
12.	Does the author discuss each proposed statistical test relative to the hypothesis it will answer?					
13.	Doe the author cite appropriate descriptive assessments they will conduct?					
14.	Does the author include parenthetical references to tables/figures?					
15.	If questionnaires were used did they propose to conduct a Cronbach's alpha reliability test for internal consistency between their participants' scores?					
16.	Are the statistical assessments cited for the predictions appropriate?					
WRI	TING		l		L	
17.	Since this is a proposal, did the authors use the future tense?					
18.	Does the author use 1st person plural and only when referring to fellow researchers?					
19.	Is the bulk of the paper written in active verb voice?					
20.	Are all sentences complete (conversely not fragments)?					
21.	Did the author maintain formal empirical language (i.e., no colloquialisms,					
	clichés or slang?)					
22.	Is the APA formatting correct for headers, citations, etc?					
23.	Are all abbreviations first written out with a parenthesis following it to					
	demonstrate the abbreviation? E.g., State Trait Anxiety Inventory (STAI)					
24.	Is the spelling and grammar (i.e., semi colon, commas, spelling) largely correct?					
25.	Did the author avoid contractions (do not use "don't" in formal writing)?					
	Total	Revision	n Point	s (104):		
NOT	E: Your grade is based on the effort, work and attention paid to the paper, not r			, ,	of revision	
	ired. For that, attend to the revision points, the comments within the paper and t				-	
		GRADE (30 pts):				

EXAMPLES FOR WRITING YOUR RESULTS

Refer to Pages 125–167 of APA Style Guide

Example 1:

It was predicted that self-reported sex-drive would vary based on the exercise condition (e.g., resistance, endurance, or mindfulness). In order to test this prediction, we plan to conduct a one-way analysis of variance. In an effort to assess the homogeneity of response on the Sex Drive Scale, we will conduct a Cronbach's alpha internal consistency analysis.

Example 2:

It was predicted that technological distraction would result in poor performance on a reading comprehension task. In an effort to assess the accuracy of this prediction we plan to conduct a Pearson's r correlation between number of phone checks with reading times and accuracy in response items.