

Each component will be marked as *unsatisfactory*, *average* or *satisfactory*, adding 0%, 50% or 100% of their relative value, respectively.

		Value	Uns.	Avg.	Sat.
<b>Report (30%)</b>	Adequate content and level of detail, contains all files	5			
	Well-structured and effective use of text, figures and tables	2			
	Good argumentation, flow, spelling and grammar	1			
	Critical attitude towards own results	2			
	Remarks				
<b>Understanding (10%)</b>	Discussion of validity and limitations	2			
	Appropriate exploration of dataset	3			
	Focus on understanding rather than simply testing	3			
	Remarks				
<b>Analysis (20%)</b>	Systematic approach to analysis (eg. ANOVA first)	2			
	Used non-explicit factors (eg. number of datasets)	2			
	Transformed data for homogeneity or better interpretation	2			
	Analysis appropriately supports argumentation	1			
	Remarks				
<b>Modeling (30%)</b>	Used structure of the experiment in analysis	2			
	Fitted non-trivial models	2			
	Checked interaction terms	2			
	Correct interpretation of effects	2			
	Checked model goodness of fit	1			
	Remarks				
<b>RQs (10%)</b>	Overall answer to RQ1	1			
	Overall answer to RQ2	1			
	Remarks				