

ASSESSMENT JBI040 FOR REPORT 1

Assessment of the reports for 2IMA35 is based on an evaluation of various aspects, as listed below. The aspects are evaluated on a scale consisting of five possible scores, which can be interpreted as follows:

poor	almost satisfactory	decent	good	excellent
O	O	O	O	O

For each aspect there is a short explanation about what “weak” means, and what you need to do get the score “excellent”. You can earn a maximum of 15 points for this reports based on scores for the listed aspects. Here's a rough indication of how the scores are translated to the final number of points:

- Several scores on the experiments are poor, other scores are mostly almost satisfactory → final grade ≤ 5
- Most scores, in particular on the contents, are almost satisfactory → final grade 6-7
- Most scores are decent, some may be almost satisfactory → final grade 8-9
- Most score are good, some may be decent → final grade 10-12
- Almost all scores are at least good, and most scores on the contents are excellent → final grade ≥ 13

General

Appearance

No use of sections or it is generally hard to find things in the report.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	The report looks nice, figures fit with the text and the contents is divided well into the sections.
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Writing

The report is hard to read due to the many grammatical and spelling errors or very chaotic sentence structures.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	The report is a pleasure to read: sentences are grammatically correct, easy to parse and follow each other naturally; there are hardly any spelling errors.
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Setup

Research question

Research question has an obvious answer or is impossible to answer.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Clear, non-trivial research question that fits the proposed area.
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Data sets

Chosen data sets do not help answer research question.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Data sets are varied and highly relevant for the research question.
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Experimental Set up

Experiments are too limited to provide any reasonable evidence towards answering research question.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Chosen experiments are varied and will be able to contribute strongly towards answering research question.
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Experimental results

Presentation and discussion of results

Results are missing or unreadable	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Results are presented clearly and concisely and most important features are highlighted.
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Conclusion

Results are not used to make any conclusions about the research question	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	A conclusion is drawn from the results about the research question that is substantiated by the results.
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