| INFOMMMI 2022-2023 | | | | | |
|---|--|--|--|--|--|
| Group name | | | | | |
| Paper title | | | | | |
| Rubric Scientific Paper | | | | | |
| Criteria | Insufficient to sufficient: | Satisfactory to good: | Excellent: | | |
| | partly fails to meet academic requirements | mostly meets academic requirements | Belongs to the top 10% | | |
| Content | | | | | |
| Title | Does not justify the content.Suggests incorrect/over interpretation of data. | • Represents the content well or very well | Attracts attention, creative and original Represents the content very well | | |
| Comments (optional) | | | • | | |
| Abstract | Misrepresents the content. Lacks components. Is hard to understand. | Represents most highlights. Contains all components. Can be understood without additional information. | Represents main information and all highlights.Concise and correct. | | |
| Comments (optional) | | | | | |
| Introduction Relevance research question and scope of literature research (if applicable) | Incomplete or inaccurate overview of literature (note that a full literature review is not required for this project, but it is expected to back up major motivations or decisions with a few relevant sources). Research question absent or lacks focus. Relevance research question unclear. | Adequate overview of relevant literature (note that a full literature review is not required for this project). Research question well defined and focussed. Relevance of research question clarified. | Complete concise overview of relevant literature Substantiated research question with clear focus. Research question has the potential to contribute useful new knowledge to the field. Complete concise overview of relevant literature. | | |
| Comments (optional) | | | • | | |
| Methods Section | Fails to reveal how results were obtained. Decisions are badly or not motivated. Cannot be repeated. | Allows understanding of how results were obtained. Decisions are generally well motivated and justified. Can be repeated. | Crucial steps are identified and highlighted. Excellent motivation and justification of design decisions. | | |
| Comments (optional) | | | • | | |
| Results | Cannot be understood without information provided by figures and tables. Invalid description, analysis, interpretation of data. | Can be understood without information provided by figures and tables. Satisfactory description, analysis, interpretation of data. | Valid data analyses. Complete and concise description of data. Convincing interpretation of data. | | |
| Comments (optional) | | | • | | |
| Tables and figures | Absent/incorrect referral in written text Are irrelevant. Are ill-presented. Legends provide insufficient information. | Correctly referred to in written text Correct presentation of the relevant acquired data. Can be understood without additional information. Legends contain the necessary information. | Excellent presentation of acquired data. Presented in the best possible way. Legends are complete and concise. | | |
| Comments (optional) | | | | | |

| Discounting and Constant | . West, and a known asked by a sidence | . In Part of the control of the cont | Constant and the double discounting of data |
|----------------------------|---|--|---|
| Discussion and Conclusion | Weak or not supported by evidence. Tails to an appropriate an action. | • In line with presented evidence. | Concise, sensible and in depth discussion of data The data are assemble assemble as a second assemble as a second assemble as a second as a second assemble as a second as a seco |
| | Fails to answer research question.Repetitive information. | Answers research question.Relation data and research question discussed | in relation to research question. • Complete, critical and balanced discussion of |
| | Data inadequately discussed, sticking rigidly to existing | adequately, using valid arguments. | strengths, limitations, new insights and hypotheses. |
| | concepts or using invalid arguments. | Strengths and limitations, new insights are addressed in | Critical discussion of how the data relate to current |
| | Discussion fails to address strengths and weaknesses of | the light of the literature. | knowledge of the subject. |
| | study. | New insights, hypotheses or new models presented. | New insights, new models and hypotheses are |
| | Hypotheses, new models, or suggestions for additional | Suggestions for future research may be based on weak | discussed in depth. |
| | research are missing/illogical. | assumptions. | alsoussea in deptili |
| Comments (optional) | | | |
| Contributions & relevance | Vague or unclear | Clearly and precisely formulated | Strong and precisely formulated |
| for multimodal interaction | Minor relevance for this scientific field | Makes a scientific contribution to the field | A strong contribution extending the knowledge of |
| | | Of relevance and interest for people working in this field | the field, filling a gap in the state of the art, or |
| | | | providing an important re-confirmation or slight |
| | | | modification of existing knowledge |
| Comments (optional) | | | |
| Structure and Style | | | |
| Structure and line of | • The line of thought is unclear. | Line of thought mostly clear. | • The line of thought is easy to follow and supported |
| reasoning | • Text is badly structured. | Structure supports legibility of text. | by the structure. |
| | | | |
| Comments (optional) | | | |
| Referencing | • Referral is insufficient, inconsistent, incomplete or | Referral is complete and correct. | • (Key) references have been found independently. |
| | incorrect. | Correct application of a single referencing system. | |
| | References cannot be retrieved. | References can be traced. | |
| Comments (optional) | | | |
| Writing skills | • Style too wordy or too concise. | Grammar and style enable understanding of the | Grammar and style support legibility of the |
| | Disturbing spelling or grammar mistakes. | information. | document. |
| | | No errors present detected by spellcheckers. | Writing flows smoothly. |
| Comments (optional) | | | |
| General aspects | | | |
| Ethics | Ethicial guidelines must be followed and violations cannot be tolerated when doing studies with human subjects. Note that ethics also includes aspects about integrity, manipulating or omitting data, etc. | | |
| Formalities | Minor violations of the formalities are tolerated (esp. at the beginning of the course). Repeated violation or sloppiness may have a negative impact on the grade though, especially when it causes additional workload or problems for others. | | |
| Additional comments | | | |
| (optional) | | | |
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