

MiCSE ARTICLE ASSESSMENT FORM

PAPER TITLE :

REVIEWER NAME :

A. Article Structure

No.	Article Assessment Components	Yes*)/ No*)	Comments
1.	Articles have been published in other print media**)		
2.	The title is short, precise and describes the content of the paper		
3.	The title should consist of the following items:		
	a. Methods		
	b. Destination		
	c. Object		
	d. Power		
4.	Abstract in two languages describing the content of the article		
5.	The abstract should consist of the following items:		
	a. Problem		
	b. Destination		
	c. Contribution (a sentence that shows how the topic of the paper is different from other topics)		
	d. Methods		
	e. Results		
	f. Conclusion		
	g. Implications		
6.	Keywords are closely related to the abstract and consist of 4-7 words		
7.	The introduction consists of at least 4 (four) paragraphs that explain as follows:		
	a. Background.		
	b. Problem formulation: The author should outline specific (not broad) current issues (problems) related to the title (study). All statements should be supported by valid references from journal papers.		

	c. Advanced methods: the author should write at least 5-6 related methods of the previous paper (write the advantages and disadvantages)		
	d. Summary of Research Gaps		
	e. Purpose and Justification		
	f. Structured and argumentative paper writing		
8.	The author cites relevant references		
9.	Literature review is sufficient, structured, comprehensive, and meets scientific ethics		
10.	80% or more of references or bibliography published in the last 10 years		
11.	More than 80% of the bibliography is research results or articles in journals		
12.	Research materials and methods are designed in accordance with the research objectives and are systematic.		
	a. Theoretical Background, Authors are advised to add the main theoretical background of the method that supports the research		
	b. Respondent or Dataset Description (Number, primary, inclusion, exclusion and characteristics)		
	c. Data acquisition (Hardware or system that connects input and output)		
	d. Data processing.		
	e. Data collection. (How to collect data). The author should write down the procedure for obtaining data, how many repetitions are made, how to intervene on the subject or material.		
	f. Data analysis The author should write the statistical analysis that will be used in this study		

13.	Results and discussion flow according to the research flow framework and		
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	present appropriate and concrete outcomes.		
	a. UNIT. Table: all units must be in the table (mV, accuracy in %, etc.) Graphs: all units must be in the table (mV, accuracy in %, etc.)		
	b. Quoted All tables and figures must be cited in the TEXT (e.g.: their accuracy is shown in Figure 5. Furthermore, Table 1 shows that The accuracy depends on the features).		
	c. Not raw data Tables or graphs should not display raw data but the result of processing.		
14.	Tangible research contributions to the development of science and technology		
15.	Images and illustrations are in good resolution and tables are representative.		
16.	Conclusions have relevance to :		
	a. Problems		
	b. Destination		
	c. research contribution		
	d. There is a suggestion		
	e. Opportunities for further research.		
17.	Writing a bibliography in accordance with the guidelines and using APA style.		

B. Other Notes:

No.	Article Assessment Components	Yes*)/ No*)	Comments
1.	Minimum page count of 8 pages		
2.	The template is correct as recommended by TPC in the previous notification.		
3.	Image quality is appropriate. If not, please write: Note:.....		
4.	Similarity score:.....		

Description:

*) Put a check mark

**) If the answer is yes, the assessment does not proceed (the article cannot be published)

***) Cross out unnecessary

Recommendation:

☐ Paper accepted

Paper accepted with major/minor revisions ***)