

## PROTOCOL OF MANUSCRIPT EVALUATION FOR REVIEWERS

The review is one of the most important activities in the evaluation of manuscripts, this format is intended to be of assistance to the reviewers in the arbitration process of the manuscripts sent to INGENIUS Journal.

Written comments are commonly the most helpful part of the review. Please, contribute with your comments in the fields designated for the effect. The rating section is intended to help identify points for written comments, and also allow comparisons between different reviewers. A good article should have a high rating, but is not necessarily perfect in all aspects. For example, a concise and critical review article (state of the art) is a valuable publication, although it may contain small intrinsic originality; An article presenting important new concepts could be valuable, even with limited experimental work.

If you have any doubts about the review process, please contact the INGENIUS Journal at: <a href="mailto:revistaingenius@ups.edu.ec">revistaingenius@ups.edu.ec</a>
Thank you for your kindness in contributing as a reviewer.

Reviewer data

Name:

Organization:						
Email address:						
Telephone:						
Address:						
Manuscript data						
Submission		Return date:		Code:		
date:						
Title of the article:						
Type of document:						
Evaluation ele	ements					
Relevance and original	ginality in the topic	543210 R	Reformulation of existing knowled	ge		
Clear, concise and e	ffective presentation	543210	Sloppy, obscure.			
Organized, well writ	ten and argued		Jnorganized, weak grammar, poor Irgumentation			
Technically and mathematically precise		543210 N	0 Not logical, contains significant errors			
Methodologically well structured and clear			Limited methodology, lacking experience			
Effective illustrations and charts			Poor figures, figures and charts without discussion			
Interesting for readers, it stimulates new ideas		543210V	Without interest; topic is almost a cliché			
Good argumentation in research results		543210 V	Without results, no contribution			
Valid for engineering practice			Non-practical or very commercial			
Useful references, co	onsidering previous work		/ague references or only of wor	k of the		
			Score			
Recommendation						
The INGENIUS Journal, Stipulates the following criteria of the obtained score for the recommendation: From 00 to 29 No publishable						
	blishable. blishable with suggested cha blishable with mandatory cha					
Publishable.		e published without ch	nanges.			
Publishable with		The manuscript may be published, incorporating suggested changes, by the reviewer.				
suggested chang						
Publishable with mandatory chang		The manuscript cannot be published in its current form, must obligatorily make the changes				
Non Publishable	·	indicated by the reviewer.  The manuscript cannot be published.				
Recommendation:						



Title of the article:					
Review date:	Code:	Obtained Score:			
Reviewer comments (Use additional pages if necessary)					
1. REDACTED OPINION (What	is the contribution of this work, h	nas added value?)			
Comments to the author(s) to improve the article / explain mandatory changes required / justify the rejection:					