## **Manuscript Review**

Manuscript Title:

Manuscript #:

Kindly rate the above submission using the fowling statements/criteria. Provide your ratings and comments as appropriate. High rating is considered 5-points and low rating 1-point.

The article is related	d to the field/scope of			•
Very highly related (5)	Highly related (4)	Moderately related (3)	Somewhat related (2)	Not related (1)
Comments:				
	ete, clearly written a			<b>5</b> (4)
Excellent (5)	Very good (4)	Good (3)	Satisfactory (2)	Poor (1)
Comments:				
	the problem is clearl	v articulated		
Very highly	Highly	Moderately	Somewhat significant	Not
significant (5)	significant (4)	significant (3)	(2)	significant (1)
Comments:				
	n original contributio	on to the field of ele	ctronic dissertations and th	neses, broadly
Excellent (5)	Very good (4)	Good (3)	Satisfactory (2)	Poor (1)
Comments:				
			veen the problem and criti	cal issues related to
	nd dissertation and o			
Excellent (5)	Very good (4)	Good (3)	Satisfactory (2)	Poor (1)
Comments:				
	n and methodology a	re appropriate for t	he studv.	
Highly	Appropriate (4)	Somewhat	Inappropriate (2)	Highly
appropriate (5)		appropriate (3)		inappropriate (1)
Comments:				
	ne results, findings a			Door (1)
Excellent (5)	Very good (4)	Good (3)	Satisfactory (2)	Poor (1)
Comments:	<u>l</u>	1	_1	<u> </u>
	acceptable standard	of Fnalish.		
Excellent (5)	Very good (4)	Good (3)	Satisfactory (2)	Poor (1)
		`		, ,
Comments:				
			reference style are accepta	
Excellent (5)	Very good (4)	Good (3)	Satisfactory (2)	Poor (1)
		I	1	l

**Based on my assessment of the above criteria, my recommendation for this manuscript is:** *Kindly see that your ratings are aligned to the recommendation, and sufficient comments are provided to* 

help the Editors make the final decision.

Accept (score 37-45)	Accept with minor revisions (score 28-3)	Major revisions (require resubmission) (score 19-27)	Reject			
Comments to Author (include specific comments that you want the author to improve):						
Comments to Editor (confidential):						