Title:		Acceptable	Unacceptable	
•	reflects the paper's content and emphasis clearly and	•	•	
	accurately			
•	is brief and grammatically correct			
•	is complete enough to stand alone			
•	should attract the potential audience			
Abstra	•			
•	states briefly the problem or the purpose of the			
	research			
•	includes the theoretical or experimental plan used			
•	summarizes the principal findings			
•	points out major conclusions			
•	is concise, self-contained, and complete enough to			
	appear separately in abstract publications			
•	is optimally one paragraph (between 80 and 200			
	words) in length; length depends on the subject			
	matter and length of the paper			
Introd	uction:			
•	provides a clear statement of the problem and			
	rationale for studying the problem in the first few			
	sentences			
•	provides concise and appropriate background			
	discussion of the problem that emphasizes the			
	significance, scope, and limits of the existing			
	literature addressing current work			
•	synthesizes and analyzes existing pertinent literature;			
	semi-relevant literature should not be included			
•	explains how the proposed work differs from or is			
	related to work previously published; demonstrates			
	continuity from previous work to this work			
•	is generally 5 paragraphs in length			
•	opening paragraphs are usually considered			
	introductory, therefore, the heading "Introduction" is			
	often not used			
Methods:				
•	cites the appropriate literature that supports the			
	proposed methodology and presents only the details			
	needed when using a standard method			
•	presents sufficient detail about the materials and			
	methods of the proposed experimental work that			
	allows others to repeat the work and obtain			
	comparable results			
•	describes the procedures used			
•	describes ethical procedures, participants and			
	instruments			
Results:				
•	summarizes only the relevant data collected and their			
	statistical treatment in sufficient detail to justify			
	conclusions			
			L	

	uses equations, figures, and tables only where	
•		
	necessary for clarity and brevity	
D:	relevant data is included	
Discus		
•	interprets and compares the results with existing literature	
•	objectively points out the features and limitations of the work	
•	states briefly the logical implications of the results	
•	discusses limitations of the research	
•	relates the results to current knowledge in the field and to the original purpose of the project for understanding the problem	
•	suggests further study or applications, if justified	
Conclu		
•	clearly interprets the findings within the context of the original problem	
•	does not repeat discussion points or include irrelevant material	
Refere	nces:	
•	are cited accurately according to APA and the Rehabilitation Sciences Departmental Writing Guidelines	
Ackno	wledgments:	
•	grant numbers	
•	sponsors	
•	auspices under which the work was conducted	
Writin	ıg:	
•	Includes relevant material used to support introduction, discussion, conclusion	
•	Written in manner consistent with author guidelines of intended journal	
•	Includes logical ordering of paragraphs and ideas	
•	Contains effective transitions between paragraphs	
•	Provides depth and detail	
•	Consistent with Rehabilitation Sciences Departmental Writing Guidelines	
•	Demonstrates a deep understanding of the content	

Comments: