


Template for Preparing Article for Journal of Economics, Business, & Accountancy ← 16pt, Book Antiqua, Bold,Center

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Article Info	ABSTRACT
Article history: Received : xx Month Year Revised : xx Month Year Accepted : xx Month Year Available online : xx Month Year Keywords: Three until five keywords/phrase, 9-pt size, Book Antique.	The abstract should be clear and informative in one paragraph (between 150 and 300 words). Use the Book Antiqua font size 9 pt with single spacing. It should describe your entire paper in a concise manner containing an introduction indicating research gaps, objectives, methodology, findings, conclusions, and implications/contributions of the research. It should tell potential readers what you did and highlight key findings. Avoid using technical jargon and unfamiliar abbreviations. The abstract should appear at the top of the first page after the title, author. Email address of the corresponding author (who will handle correspondence at all stages of assessment and publication, as well as post-publication; this responsibility includes answering any future questions about the Methodology and Materials) of the paper. Keywords are your manuscript labels and are important for proper indexing and searching. They should be well chosen and closely related to the topic to make it easier for readers to find and should represent the content of your article. Use only abbreviations that are commonly used in the field. There should be 3-7 keywords (phrases). Each phrase in Keywords must be separated by a semicolon.
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INTRODUCTION(Book Antiqua, font size 12)

It should be about one page containing the background, brief review of previous literature, research gap, and urgency and novelty of the study. The research objectives are stated explicitly in the introduction. It is written without subheading in Book Antiqua font size 12-pt size, with regular type. It should be about one page containing the background, brief review of previous literature, research gap, and urgency and novelty of the study. It is written without subheading in Book Antiqua font size 12-pt size, with regular type.

METHODS(Book Antiqua, font size 12)

It contains the research procedures, sampling and data collection techniques, and data analysis methods which are presented briefly and concisely and written in Book Antiqua font, 12-pt size, with regular type (Ghozali & Latan, 2015; Hair Jr et al., 2016) using mendeley, Apa Style. It contains the research procedures, sampling and data

collection techniques, and data analysis methods which are presented briefly and concisely and written in Book Antiqua font, 12-pt size, with regular.

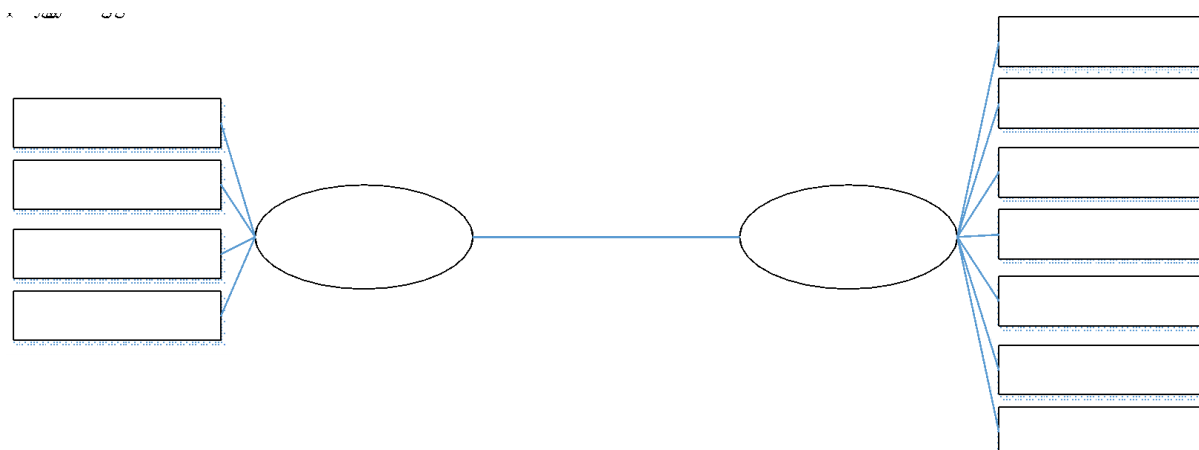


Figure 1. Research Conceptual Framework

RESULTS AND DISCUSSION(Book Antiqua, font size 12)

Validity test

The way to find out which indicators meet the convergent validity requirements is by looking at the loading factor values in the output of standardized loading estimates. The loading factor cut-off value should be equal to 0.50 or more and ideally should be 0.70.

Table 1. Validity Test Results

Estimates			
Z	<--	X	.024
	-		
Y	<--	X	,001
	-		
X11	<--	X	,722
	-		
X1	<--	X	,811
2	-		
X1	<--	X	,826
3	-		
X1	<--	X	,712
4	-		
X1	<--	X	,482
5	-		
X1	<--	X	.049
6	-		
X1	<--	X	.086

Estimates			
7	-		
Y11	<--	Y	,621
Y1	<--	Y	,301
2	-		
Y1	<--	Y	,463
3	-		
Y1	<--	Y	,565
4	-		
Y1	<--	Y	,511
5	-		
Y1	<--	Y	,698
6	-		
Y1	<--	Y	,514
7	-		

From the table 1, it is known that the question items above are stated in the valid category.

Reliability Test

The expected Reliability Test results are above 0.6 so that the data can be considered reliable. Table 2 is the Reliability Test value.

Table 2. Cronbach's Alpha Value	
Variable	Cronbach's Alpha
Territory	0.716
Management	
Public	0.806

Table 2 shows the Reliability value above 0.6 which means that the internal consistency of the dependent (Community) and independent (Regional Management) variables has good reliability.

Measurement Model Feasibility Test

Comparison of the goodness of fit construct model for all variables with cut-off values is presented in Table 3 below

Table 3. Goodness-of-Fit Full Model			
Test results	Cut-off Value	Model Results	Information
Chi-Square (χ^2)	156,941	$\leq (\chi^2 \text{table})$	Good
CMIN/DF	1,329	≤ 2.00	Good
Probability	0.058	≥ 0.05	Good

TLI	0.917	≥ 0.90	Good
RMSEA	0.061	≤ 0.08	Good

It is known that the results of the goodness of fit model meet the evaluation requirements. The chi-square significance level value of 156.941 indicates that there is a difference between the sample covariance matrix and the estimated population covariance matrix.

CONCLUSION(Book Antiqua, font size 12)

The conclusion is the closing of the article which contains the essence and reasons for the author to conduct the research. It should answer the research objectives/hypotheses and reveal the novelty. The conclusion should be based on evidence taken and presented by the author and written in paragraphs. Implications, limitations, and suggestions are also presented in paragraphs without numbering and written in Book Antiqua font, 12-pt size, with regular type.

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