

Review Form 1.6

Journal Name:	Journal of Economics, Management and Trade
Manuscript Number:	Ms_JEMT_87121
Title of the Manuscript:	Effect of Trade Openness and Real Exchange Rate on Economic Growth in Tanzania
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journaljemt.com/index.php/JEMT/editorial-policy>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	Modelling in econometrics depend on theoretical foundation as a grand theory and mathematical model. Please underline the theory what the relationship between the variables. In DF and ADF models , please write math expression. In data processing, you select short run and lung run models. You must be sure that all variables are stationary at zero degree, so you can employed the original OLS. In discussion, please explore the argumentation about the relationship between variables.	The variables are not stationary at level, that is why we decided to use ARDL because variables become stationary at I(0) and I(1). The study used econometric techniques by following Hecksher – Ohlin model developed from Hecksher – Ohlin trade theory. The Hecksher – Ohlin model was modified by including trade openness, exchange rate, and foreign direct investment in the relationship with GDP. The basic ARDL model that was used in this took the following general form; $GDP = \beta_0 + \beta_1 open + \beta_2 exch + \beta_3 Fdi + \beta_4 Dummy + \varepsilon_t \quad (3.12)$ Whereby β_0 : The constant term., β_1 : coefficient of variable (open), β_2 : coefficient of variable (Real exchange rate), β_3 coefficient of variable (foreign direct investment), t , the time trend, and ε : The random error term assumed to be normal, identically and independently distributed.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	