



SDI Review Form 1.6

PART 1:

Journal Name:	<u>British Journal of Economics, Management & Trade</u>
Manuscript Number:	2013_BJEMT_4650
Title of the Manuscript:	Discrete choice models and individual travel constraints in Nigeria: A literature review
Type of the Article	Review

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	Lines 175-192. The described linear probability model is not the best choice for parameters estimation (see Greene, Econometric Analysis, for explanations). Probit, logit, etc. models are better in this case. If there are some specific reasons for linear probability model in your case – it should be commented in the article	The reviewers' comments have been useful in helping the authors to make corrections. We hope that our corrections have been good enough to enhance the quality of the paper.
<u>Minor</u> REVISION comments	Line 111 – needs for additional explanations for “Where V_i is the short form for $V(X_j, S; \beta)$.” - $X_j, S; \beta$ are not introduced before Lines ~140 duplicating line ~111	We had to rewrite this section using directly the multinomial logit model to show the multi discrete values as in the hypothetical example . The duplication was an error. It has been taken and corrected on the relevant pages
<u>Optional/General</u> comments	Generally, this literature review is a good point to start a research in this area NOTE: Authors are citing my research (Pavlyuk, Gromule, 2010) – but without any comments, etc., so I think this is not a serious ethical issue.	This has been a useful comment. This has helped in ‘digging deeper’. A line comment added.