



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Archives of Current Research International
Manuscript Number:	Ms_ACRI_24570
Title of the Manuscript:	THE IMPACT OF FINANCIAL STRUCTURE ON FIRM PERFORMANCE: A STUDY OF NIGERIA AGRICULTURAL AND HEALTHCARE SECTOR
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. The interpretation on results shown in this paper is still very weak. A more meaningful and interesting analysis should compare the performance of agricultural and healthcare sector. 2. The author uses Hausman test to choose between fixed effects and random effects model. In my understanding, the Hausman test null hypothesis is that the random effects model is appropriate while the alternate is the fixed effects model is appropriate. In table 4.5a the probability of the test is 0.0031000 we reject null hypothesis because the probability 3.1% is less than 5%, therefore the fixed effects model is appropriate. But, the author is saying that the result of the hausman test in Table 4.5a reveals that the random effect model estimation is the preferred to the fixed effect model as the p-value is significant 5% level. The section is confusing. The same happens in the texts. Refer to Mundlak, Y. (1978). 3. The format of the reference list still is not standard, article title, publisher, date of publication, capital letters and lowercase letters are missed somewhere. . 4. The results do not provide much detailed and deep analysis so that we do not what contributed to the results. References Mundlak, Y. (1978), "On the Pooling of Time Series and Cross Section Data," Econometrica, 46, p69-85.	1. This comparison has been done using only the variables found to be significant at 5% level of significance. Kindly see the entire content of Sub-section 4.3 to 4.4. There are all highlighted in yellow colour 2. The correction have been effected in the affected tables in the whole paper. See table 4.3a to 4.3h 3. The format of reference has been aligned to the standard of Science Domain International (SDI) journals reference style. See the reference section. All are highlighted in yellow colour. 4. This has been added a little fresh based on the point highlighted in No.1 of your comment. However, further suggestions are highly welcomed to improve the work.