



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_32538
Title of the Manuscript:	Carbon Sequestration and Soil Carbon Stock under Maize/Legume Cropping System in Alfisols of a Savanna Zone, Nigeria
Type of Article:	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
After reading the revised manuscript I feel that the manuscript is relatively similar to the previous one. I did not find any discussions on difference/similarity in the stabilization of organic matter (OM) among the experimental plots (e.g. did Sole maize (M) and Maize/ <i>desmodium</i> 2:4 treatments have different amounts of OM input?) that eventually resulted in differences in carbon sequestration (and soil carbon stock). I believe that expanding the discussion on the differences in the stabilization of OM among the experimental plots will improve clarity differences carbon sequestration among the plots. My previous evaluation comments are still applied for this revised manuscript.	

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