



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_24682
Title of the Manuscript:	AN EXPERIMENTATION INVESTIGATION OF SOLAR ENERGY UTILIZATION FOR DRY AGRICULTURAL PRODUCTS.
Type of the Article	ORIGINAL RESEARCH PAPER

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.

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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	*line 23. Can you justify how “development” is a key words? What kind of development? Economic? Model..? *lines125, and table2, can you explain how (the formula) you calculate the moisture content? *table2; how can you explain that all the samples have the same initial moisture content? (7.33 or 0.53)? that is infrequent with agricultural products *line 216, it is strange that all your samples have identical initial weight (3.28 and 2.05)? is it so for all maize for example? *Line232-233 (fig2). -The only one fig of results. It better to fit the diff curves (solar concentrator and direct one) to compare the result -line 188-190 “...fig 2 shows ...the open air tray was slower...” I don't found that result from fig2! *line 184-185 for plantain, moisture content is higher in wet basis(80%) vs 73% dry basis!!! *line 184-185 vs Table2, there difference between the moisture contents (73%=7.33), (56%=0.58)!! *lines 204-205 ...this findings collaborate with	Yes; development in term of economic Yes; Detained in 2.2: data analysis Yes; Detained in 2.1 ; Experimental procedure and samples preparation Ditto Two products only Noted and corrected Noted and corrected Ditto corrected

[illegible]