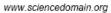
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Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_32340
Title of the Manuscript:	Determination of Energy Content of the Municipal Solid Waste of Ado – Ekiti Metropolis, Southwest, Nigeria.
Type of the Article	

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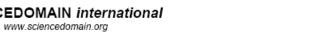


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PART 1: Review Comments

	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)
Compulsory REVISION comments	Please cite the tables 1.1 and 1.2 in the text. In addition, comment the values presented in which table.	
	Line 95 and Line 99: use Figure 1 instead of Plate 1.	
	Section 1.1.2: please add some references in this section.	
	Line 142: cite the author instead of the website	
	Section 1.1.4: please add some references in this section.	
	Please remove the figures 1, 2, 3 and 4 in pages 10 and 11.	
	Section 2.1.2: please remove this three sentences:	
	1)The weight of a clean crucible was tarred down to zero on the digital weighing balance.	
	2)The sample identification and the corresponding mass was entered through the PC keyboard of the calorimeter prior to the determination of the energy content.	
	3)On completion of the final phase, a final calorific value (CV) result was displayed on the screen of the calorimeter and stored. The mass and the	

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	sample identification number were deleted. Please presented the standard deviation for the values presented in Table 3.3, Table 3.4 and Figure 3.1. The authors must improve the discussion about the results. Please compared the obtained results with others from the literature. The results and discussion section must be deeply improved. Please remove this sentence from the conclusion	
	section: 2. Waste which often creates a nuisance to the environment can be converted to wealth with appropriate technology. The discussion in section 4.1 must be included in the conclusion section.	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	Matheus Poletto
Department, University & Country	Universidade de Caxias do Sul, Brazil