



SDI Review Form 1.6

Journal Name:	British Microbiology Research Journal
Manuscript Number:	Ms_BMRJ_20228
Title of the Manuscript:	Microbiological quality of laboratories works stations: impact of a system of saturated dry spray steam Running title. Laboratory safety and system of sanitation
Type of the Article	

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



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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	Title Running and Laboratory initial letters has been capped. It should be in small cases too for consistency. Abstract Inline 11 "The methodology used in this study was, firstly," just mention the method in the sentence. Try to avoid the firstly, secondly and finally. Note this is an abstract, summary of the entire work. We don't paragraph abstract. Please conform your abstract to the journal style. Keywords Use key words, that have been used in the article and try and arrange them alphabetically. Introduction Self-citation is too much, suggesting high level of plagiarism. For instance from line 38-42 "Causing human and material damage, aerobiocontamination is a fundamental problem which affects many sectors (food, commercial, pharmaceutical, health care, cosmetics, biotechnology, controlled environments and cleanrooms). Biocontamination is a biological contamination which may have an adverse effect on the product (false positives), the staff or the patient with regard to health facilities." In line 44-45 "It is thus necessary" check and make the necessary corrections. In line 65 "this study aimed to assess" supposed to be in past tense. Materials and Methods Material used in this section supposed to be materials.	



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	In line 85 “vapor” should vapour thus Queen’s language. This should be adhered to in the entire manuscript. In line 85-88 “Sani System is an electro-medical device which delivers saturated steam at high temperature (180°C) associated with the sanitizing HPMed. Its uniqueness lies in the fact that the steam is brought to a high temperature in an expansion chamber”. Cite source of info. In 95 space between figure and units thus 3M, for consistency, this should be practice in the entire manuscript. In line 107 “[8; 9]” should be [8, 9] effect this necessary corrections in the entire manuscript. In line 120 “in fact” highly unnecessary. In line 142 “Plexiglas” should start with small case. In line 146 “72 h” should be 72 hrs, made this necessary corrections in the entire manuscript. Results and Discussion In line 175 “those published by” should be those reported by..... In line 183, 184 “05 CFU/4h” “(EU GMP, 2008)” check and make the necessary corrections. Statistical result presentation need to be properly check P<0.001 means the standard p value of 0.05 is less than 0.001 as reported in the study. Which is totally wrong In line 224 “respectively 37.7, 68.4 and 171.5.” no units. Conclusion In line 244 to 145 “Microbial contamination is a concern for many industries. Therefore, research and development in the field of disinfection are continuously evolving”. Is this text really necessary in this section? The section need to be improved. Figures and Tables Need to be cited in the text and place beneath where the reference to the figure or table is made. Table numbering has not adhered to the journal style.	
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	No acknowledgement(s) and declaration of conflict of interest. Reference Badis Bendeddouche and Abdelkader Bensid. Monitoring the effectiveness of cleaning and disinfection of equipment in a poultry slaughterhouse in Algeria. European Journal of Scientific Research. 2009; ISSN 1450-216X Vol 297 27 No. 2; pp.181-187. French. Champiat D. Applications of biochemiluminescence to HACCP. 2001;(16), Issue 2, pp.193–198. Author(s) have to adhere, these to the journal style.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Anonymous
Department, University & Country	University for Development Studies, Tamale, Ghana