



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2014_IJTDH_14277
Title of the Manuscript:	Physicochemical and thermotolerant faecal coliforms quality of commercial bottled water in Dar es Salaam city in Tanzania
Type of the Article	Original Research 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.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<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 <i>(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)</i>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Title : Line 4: ;Separate coliforms from quality Abstract: Line 15 separate-parameters from and Line 21 separate-was from done Line 24 remove - any (no any colony....) Line 51 products? Line 61 consider replacing emerged with become Line 87 ("it is characterized by") consider replacing this phrase with ... one notices. Line 90 is it one or ten bottle/s for each brand per location. What is the actual number of bottles overall investigated? Line 97 "which are then be counted" – remove be. Line 98/99 separate – was from passed, give name of FilterPaper, " transferring any bacteria present in the sample to ..." --- consider replacing transferring with leaving and to with on line 102 how was the filtration apparatus sterilized? How soon was the culture procedure carried out after sample collection? Line 105 put physicochemical examination(2.5) before bacteriological examination(2.4)- line 94 line 111: discussion should be separate line 117 reconstruct – volic are not in the TBS line 124 give a reference for the WHO limit line 126 "specification of up to ..." separate of from up	Coliform separated from quality Done Done Done Deleted word....products.. Done Not done Done Done Done Done Done Done Done Done Done Done Done Done Done Done



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	line 136 insert the between of and water .. brands line 144 consider using contaminated instead of infected line 151/152 give a reference line 170 Kassenga's microbiological – separate the two words line 182 word/including – separate line 188 insert set between levels and by line 196 microbiological/quality – separate the two line 213 give the complete reference line 223 give the complete reference without the website line 241 – colony not colon forming...	Done Done Done Done Done Done Done It is OK It is OK Done
<u>Optional/General</u> comments	A good article.	