SCIENCEDOMAIN international www.sciencedomain.org



SDI Review Form 1.6

Journal Name:	Journal of Advances in Microbiology
Manuscript Number:	Ms_JAMB_39522
Title of the Manuscript:	Analysis of Fecal Coliform Levels at Watering Points along the Upper Reaches of River Isiukhu in Kakamega County, Kenya
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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)

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	 ABSTRACT 1. Are the authors relying on the data available on prevalence of diarrhoea in Kakamega County as a basis for their investigation? If yes, let it be justified and well explained in the introduction 2. References are generally old and not recent; also authors did not include references of recent studies conducted in their country in the text. 3. Authors must reference the methodologies adopted for the estimation of coliforms. 4. The entire reference section must be rewritten 	
Minor REVISION comments	Introduction1. The section is short, poorly referenced and not adequate.Materials and Methods1. Include the locations, latitude and longitude as well as local basic demography of the area concerned for details2. Table 1 is not needed and should be removed3. Authors should give further details on research designDiscussion1. This section is poorly written and must be beefed up too	
Optional/General comments	The article needs to be revised thoroughly by the authors	

Reviewer Details:

Name:	Afolami O. I.
Department, University & Country	Department of Microbiology, Federal University of Technology, Nigeria

Created by: EA