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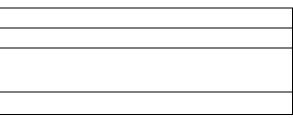
### SDI Review Form 1.6

Journal Name:	International Research Journal of Gastroenterology and Hepatology
Manuscript Number:	Ms_IRJGH_52956
Title of the Manuscript:	In-vitro Anti-Salmonella Activity of Gossypium hirsutum Leave Extracted with Lime Juice
Type of the Article	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:

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# SDI Review Form 1.6

# PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed highlight that part in the manus his/her feedback here)
Compulsory REVISION comments	This article describes about In-vitro Anti-Salmonella Activity of Gossypium hirsutum Leave Extracted with Lime Juice.	
	The content is OK.	
	However, the written manuscript is not acceptable standard in journal publication. Unacceptably large number of mistakes, errors etc. Very poorly written manuscript.	
	Appropriate comments are given in the text.	
	The manuscript should be revised thoroughly.	
	Unnecessary sentences should be omitted	
	First of all, the manuscript should go for English language editing.	
	Due to unacceptably very high mistakes in the written manuscript, I did not check the bibliographic references. Complete revision is required	
	It is the responsibilities of the authors to ensure the correctness of the references and the accuracy of the entire manuscript while resubmitting this manuscript.	
	About the FTIR spectrum and details	
	The spectrum should be reported in wavenumber with symbol $v_{max}$ . and not wavelength because this region 900-4000 cm <sup>-1</sup> corresponds to wavenumber.	
	However,	
	The IR details and the spectrum shall be omitted from the manuscript.	
	Since these details are not specific only to this plant.	
	Most of the crude extracts from any plant material will give almost the same peaks as reported in this manuscript and at various region between wavenumber, <i>v</i> <sub>max</sub> 900-4000 cm <sup>-1</sup>	
	Appropriate comment s are given in the text.	
Minor REVISION comments		
Optional/General comments		

# ed with reviewer, correct the manuscript and nuscript. It is mandatory that authors should write

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# PART 2:

		Author's comment (if agre highlight that part in the man his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

## **Reviewer Details:**

Name:	Manoharan K. Pillai
Department, University & Country	National University of Lesotho, Lesotho

greed with reviewer, correct the manuscript and nanuscript. It is mandatory that authors should write