

Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	Ms_IRJPAC_89068
Title of the Manuscript:	GC-MS ANALYSIS AND ANTIOXIDANT ACTIVITY OF EtOAc EXTRACT FRACTION OF ACASSIA SIEBERIANA FOR THE PRESENCE OF FLAVONOIDS (FABACEAE)
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:

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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	Good Study	
Minor REVISION comments	It needs minor corrections	
Optional/General comments	<p>It is good study included GC-MS ANALYSIS AND ANTIOXIDANT ACTIVITY OF EtOAc EXTRACT FRACTION OF ACASSIA SIEBERIANA FOR THE PRESENCE OF FLAVONOIDS (FABACEAE) ,, but it needs minor corrections :</p> <ol style="list-style-type: none">1- There is no explanation of Table .1 and fig. 2 , it needs to clarification of results .2- The references are very old ,, you can replace by other references more update like :3- There are no any references about chromatographic technique !! put theses references in addition to your references : <ol style="list-style-type: none">1. Mhammd Abdul, Abd Ali H , Nagham Mahmood Aljamali . (2021). Synthesis, Spectral, Bio Assay, Chromatographic - Studying of New Imidazole Reagents Via Three Components Reaction . NeuroQuantology ,July 2021 , Volume 19 , Issue 7 ,Page 115-122 ., doi: 10.14704/nq.2021.19.7.NQ210922. Nagham M A, Tabark Emad Al-Faham., Synthesis, Identification, Chromatographic Studying of Formazane –Phenylenediamine Derivatives., Annals of the Romanian Society for Cell Biology, Vol. 25, Issue 4, 2021.3. N M Aljamali. Inventing of Macrocyclic Formazan Compounds with Their Evaluation in Nano- Behavior in the Scanning Microscope and Chromatography. Biomedical Journal of Scientific & Technical Research . 41, (3), 2022., P: 32783-32792 .; BJSTR. MS.ID.006616 .; DOI: 10.26717/BJSTR.2022.41.006616 .	

PART 2:

Review Form 1.6

	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>
Are there ethical issues in this manuscript?	<i>(If yes. Kindly please write down the ethical issues here in details)</i>	

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