

Review Form 1.6

Journal Name:	Asian Journal of Research in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_AJRIMPS_89596
Title of the Manuscript:	ASSESSMENT OF VINO GANO GINGER AND HERB LIQUEUR ON THE BIOCHEMICAL PARAMETERS OF THE WISTAR RATS.
Type of the Article	This research article titled "ASSESSMENT OF VINO GANO GINGER AND HERB LIQUEUR ON THE BIOCHEMICAL PARAMETERS OF THE WISTAR RATS"

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:

(<https://www.journalajrimps.com/index.php/AJRIMPS/editorial-policy>)

Review Form 1.6

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	<p>1. Need to update the recent 5 years references. 2. In the conclusion part, need to include the future directions/ideas 3. Reference section, need to follow the journal reference style 4. Need to include the appropriate references</p> <p>The following references should be included in the introduction and discussion section:</p> <p>1. Abstract section: no need to mention group, I, II...in the abstract</p> <p>2.Kaur R, Sood A, Kanotra M, Arora S, Subramaniyan V, Bhatia S, Al-Harrasi A, Aleya L, Behl T. Pertinence of nutriments for a stalwart body. Environ Sci Pollut Res Int. 2021 Oct;28(39):54531-54550. doi: 10.1007/s11356-021-16060-1. Epub 2021 Aug 26. PMID: 34435290; PMCID: PMC8387096. Suggestion: need to include the above reference after reference number 5</p> <p>3.Subramaniyan V, Chakravarthi S, Jegasothy R, Seng WY, Fuloria NK, Fuloria S, Hazarika I, Das A. Alcohol- associated liver disease: A review on its pathophysiology, diagnosis and drug therapy. Toxicol Rep. 2021 Feb 19;8:376-385. doi: 10.1016/j.toxrep.2021.02.010. PMID: 33680863; PMCID: PMC7910406. Suggestion: need to include the above reference after reference number 6</p> <p>4.Fuloria S, Subramaniyan V, Karupiah S, Kumari U, Sathasivam K, Meenakshi DU, Wu YS, Sekar M, Chitranshi N, Malviya R, Sudhakar K, Bajaj S, Fuloria NK. Comprehensive Review of Methodology to Detect Reactive Oxygen Species (ROS) in Mammalian Species and Establish Its Relationship with Antioxidants and Cancer. Antioxidants (Basel). 2021 Jan 18;10(1):128. doi: 10.3390/antiox10010128. PMID: 33477494; PMCID: PMC7831054. Suggestion: need to include the above reference after reference number 8</p> <p>5.Fuloria S, Subramaniyan V, Karupiah S, Kumari U, Sathasivam K, Meenakshi DU, Wu YS, Guad RM, Udupa K, Fuloria NK. A Comprehensive Review on Source, Types, Effects, Nanotechnology, Detection, and Therapeutic Management of Reactive Carbonyl Species Associated with Various Chronic Diseases. Antioxidants (Basel). 2020 Nov 2;9(11):1075. doi: 10.3390/antiox9111075. PMID: 33147856; PMCID: PMC7692604. Suggestion: need to include the above reference after reference number 8</p> <p>6.Fuloria S, Mehta J, Chandel A, Sekar M, Rani NNIM, Begum MY, Subramaniyan V, Chidambaram K, Thangavelu L, Nordin R, Wu YS, Sathasivam KV, Lum PT, Meenakshi DU, Kumarasamy V, Azad AK, Fuloria NK. A Comprehensive Review on the Therapeutic Potential of Curcuma longa Linn. in Relation to its Major Active Constituent Curcumin. Front Pharmacol. 2022 Mar 25;13:820806. doi: 10.3389/fphar.2022.820806. PMID: 35401176; PMCID: PMC8990857. Suggestion: need to include the above reference after reference number 11</p> <p>7.Fig 1: Vino Gano Ginger and Herbal Liqueur- Suggestion: need to mention the source of figure.</p> <p>8.Bajaj S, Fuloria S, Subramaniyan V, Meenakshi DU, Wakode S, Kaur A, Bansal H, Manchanda S, Kumar S, Fuloria NK. Chemical Characterization and Anti-Inflammatory</p>	

Review Form 1.6

	<p>Activity of Phytoconstituents from Swertia alata. Plants (Basel). 2021 May 31;10(6):1109. doi: 10.3390/plants10061109. PMID: 34072717; PMCID: PMC8229181.(need to include after reference number 12) Suggestion: need to include the above reference after reference number 12</p> <p>9.Mohd Nasarudin Watroly, Mahendran Sekar, Shivkanya Fuloria, Siew Hua Gan, Srikanth Jeyabalan, Yuan Seng Wu, Vetrivelvan Subramaniyan, Kathiresan V Sathasivam, Subban Ravi, Nur Najihah Izzati Mat Rani, Pei Teng Lum, Jaishree Vajjanathappa, Dhanalekshmi Unnikrishnan Meenakshi, Shankar Mani, Neeraj Kumar Fuloria. Chemistry, Biosynthesis, Physicochemical and Biological Properties of Rubiadin: A Promising Natural Anthraquinone for New Drug Discovery and Development.2021; Drug Design, Development and Therapy. 15: 4527-4549. Suggestion: need to include the above reference after reference number 12</p> <p>10.Singh Y, Fuloria NK, Fuloria S, Subramaniyan V, Almalki WH, Gupta G, Shaikh MAJ, Singh M, Al-Abbasi FA, Kazmi I. Disruption of the biological activity of protease-activated receptors2/4 in adults rather than children in SARS CoV-2 virus-mediated mortality in COVID-19 infection. Drug Dev Res. 2021 Dec;82(8):1075-1078. doi: 10.1002/ddr.21874. Epub 2021 Sep 1. PMID: 34469011; PMCID: PMC8653207. Suggestion: need to include the above reference after reference number 14</p>	
Minor REVISION comments	In the text, some references are missing. Authors need to check the whole manuscript.	
Optional/General comments	This paper can be accepted in this journal after revision.	

PART 2:

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

Reviewer Details:

Name:	Vetrivelvan Subramaniyan
Department, University & Country	MAHSA University, Malaysia