

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_85232
Title of the Manuscript:	Organic Food: The importance from public health perspective
Type of the Article	Review 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:

(<https://www.journaljpri.com/index.php/JPRI/editorial-policy>)

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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	<ul style="list-style-type: none">- From a scientific point of view, the reference research is very important to clarify the importance of organic food and its impact on public health- The summary of the research was presented in a distinguished scientific way- By explaining that organic farming is an ideal type of agriculture when compared to chemical-based inorganic farming. Eating inorganic food and chemicals has been linked to a number of diseases. The current study focused on the fact that organic foods are free of pesticides and are beneficial to public health. It also promotes the consumption of organic foods and their benefits from a public health perspective- By displaying the points of the Review Article, starting from the introduction to the end of all points, the focus was on:- The regulatory bodies recommends that radiation exposure, industrial solvents and artificial food supplements should not be used in the processing of organic food. Organic food producers should not use synthetic fertilizer and pesticides- Nonorganic food which is produced by using chemical fertilisers impacted human health such as reduced intellect, reproductive deformities , digestive dysfunction, headaches, ADHD (Attention Deficit Hyperactivity Disorder), prenatal deformities, early mortality and cancer.- Organic foods promote the utilisation of sustainable energy supply and the conservation of soil and water in order to improve ecological sustainability for coming generations.- Organic food has delicious taste which makes sense because fertile soil and plants produce the best tasty food.- The organic food is better option to the people having allergies to nonorganic food, chemical and pesticides remnants or additives.- The references are recent and distinct, but they must be reviewed so that they are written in a correct scientific manner.	<p>Here, we all authors express thanks to reviewer for the valuable comments on our review manuscript.</p> <p>The suggested corrections have been highlighted in yellow as per guidelines.</p>
Minor REVISION comments	<ul style="list-style-type: none">- In ABSTRACT: This acronym should be corrected from: ADHD (attention deficit hyperactivity disorder(to become (Attention Deficit Hyperactivity Disorder).- The beginning of the words must be written in capital letters at the beginning of paragraph No. 3- GMOs are Genetically Modified Organisms- The abbreviations for linolenic acid isomers should be corrected in paragraph 6 of the CLA and amended to (LAI)	<p>Here, we all authors express thanks to reviewer for the valuable comments on our review manuscript.</p> <p>The suggested corrections have been highlighted in yellow as per guidelines.</p>

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Optional/General comments	<ul style="list-style-type: none">- After the final review of all the research points, it should be noted here that the scientific material was presented in a very interesting and distinct way.- The research also contains a set of modern references that serve the topic and in an advanced scientific style	Here, we all authors express thanks to reviewer for the valuable comments on our review manuscript. The suggested corrections have been highlighted in yellow as per guidelines.
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PART 2:

	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>	