

CONSENT TERM

Najaf, 27/5/2016

| Dear Victor Hugo G. Sales |
|--|
| Editor the Journal of Bioenergy and Food Science |

- I / We declare that:
- 1) The manuscript content is inedit and has not been published elsewhere nor is it currently under consideration for publication elsewhere.
- 2) There is conflict of interest in the research conducted?
- \boxtimes NO \square YES In case of conflict of interest, describe here
- 3) Describe the ways and encouragements agencies (process numbers and / or agreements). When there is not, declare that not was no funding and or financial aid.

no funding and or financial aid

- 4) In case of acceptance of the article, the authors agree that the copyright relating to it will become the exclusive property of the Journal of Bioenergy and Food Science, Creative Commons license (CC BY-NC-SA) which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.
- 5) In addition to the lead author, all co-authors (if any) participated in the work enough to make public their responsibility for the content.

Relate below the CONTRIBUTION OF AUTHORS

Ali Abid Abojassim Al-Hamidawi - carried out the Nuclear radiation studies, participated in the sequence alignment and drafted the manuscript.

Heiyam Najy Hady - read and approved the final manuscript.

Zahrah Baqer Mohammed - collected and arranged samples, also contributed to the collection of references of scientific.

Author 4 e 5 - Contribution

This term is signed by all the authors to indicate agreement that the above information is true and correct.

| ali | |
|--|--|
| Dr. Ali Abid Abojassim Al-Hamidawi (Signature of correspondent University of Kufa/ Faculty of Science/ Department of Physics | • |
| University of Kuf | Heiyam Najy Hadyor a / Faculty of Education for Girls / Department of Physics |
| Zahrah Baqer Mohammed University of Kufa / Faculty of Education for Girls / Departm | ent of Physics |
| | Author 4 Affiliation |
| Author 5 Affiliation | |





COVER LETTER FOR SUBMISSION OF A PAPER TO JOURNAL OF BIOENERGY AND FOOD SCIENCE

Dr. Ali Abid Abojassim Al-Hamidawi University of Kufa/ Faculty of Science/ Department of Physics Al-Najaf/ Kufa,box (221)

Al-Najaf/ Kufa/ Iraq

27/05/2016.

Dear Victor Hugo G. Sales Editor the Journal of Bioenergy and Food Science,

I/We wish to submit a new manuscript entitled "Natural Radioactivity Levels in Some Vegetables and Fruits Commonly Used in Najaf Governorate, Iraq" for consideration by the JOURNAL OF BIOENERGY AND FOOD SCIENCE.

I/We confirm that this work is original and has not been published elsewhere nor is it currently under consideration for publication elsewhere.

In this paper, I/we report on "Natural radioactivity in Vegetables and Fruits samples Commonly Used in Najaf Governorate". This is significant because "Evaluation of the Effective Dose and Putting the basis for a baseline of investigation of Natural Radioactivity in Food in Iraq".

The paper should be of interest to readers in the areas of **Radiation in food**.

In this manuscript, I has been affording in a truly innovative way the issue to put the basis towards the realization for the first time of a base line for assessment of the exposure of Iraq's people to naturally occurring radioactivity in Vegetables and Fruits Commonly Used in Najaf Governorate. The results show that the occurrence of naturally occurring radioactivity in Vegetables and Fruits are with the reference levels issued by the UNSECR. The one of important scope in JOURNAL OF BIOE NERGY AND FOOD SCIENCE is Food safety and hygiene, therefore may be publication my research in this journal. I am confident about the interest that the manuscript will raise and hopeful about it is publication in food research international. At last, I would like to inform that this is the first submission.

Please address all correspondence concerning this manuscript to me at ali.alhameedawi@uokufa.edu.iq.

Thank you for your consideration of this manuscript.

Sincerely,

Dr. Ali Abid Abojassim Al-Hamidawi
University of Kufa/ Faculty of Science/ Department of Physics , Iraq

