



**Muhammad Farooq**  
**Gold Medalist**  
**PhD Food Science**  
**Northwest A& F University China**

Date of birth: 03 February 1990

Nationality: Pakistan

**Address:** Village Dheri, Distt Mardan KPK, Pakistan

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## PROFILE

I have completed my PhD from College of Food Science & Engineering, Northwest Agriculture and Forestry University in China. My Research include Food safety, quality assurance, and innovative detection methods. Functional foods, sustainable practices, and consumer perception for healthier eating habits. I am intrigued by novel food processing technologies that enhance the preservation and shelf-life of perishable products while retaining their nutritional value and sensory characteristics. It intend to explore emerging techniques such as high-pressure processing, pulsed electric fields, and non-thermal plasma treatments to improve food preservation and reduce the need for chemical additives.

### Academic Qualifications

Northwest Agriculture and Forestry University China  
College of Food Science & Engineering 2018 to 2024

Sindh Agriculture University Tandojam in 2016  
M.Phil. Food Science & Technology 2014-2016

Sindh Agriculture University Tandojam in 2013  
B.Sc. (Honors), Food Science & Technology 2009 -2013

Sardheri Public High School & College Shahjahan Abad Sardheri  
F.Sc, Pre-Medical 2006 – 2008

### Professional Experience

- Two year of Research experience as a research Associate during my MPhil Study in Sindh Agriculture University Tandojam Sindh in the year 2014 to February 2016.
- One-year Production Manager in Zeal Food and Beverages, Amandara Swat Pakistan Feb2016 to Feb 2017
- Science Teacher Liaquat Model School Manga Hospital Kalay, Mardan Feb 2017 to Aug 2017
- Visiting Lecturer Sindh Agriculture University Tandojam, from September 2017 to August 2018 • Four Months Internship Determination of Different Food Nutrients” At Nuclear Institute for Food & Agriculture Peshawar. (NIFA). Preparation of different fruit pulp preserve Orange, Peach, Guava, Strawberry, and orange squash

## **Professional Trainings**

- One day training Effective internal Auditor for Food Safety Standard Organized by Pak Pure Line. 11/5/2021 with Certificate
- 1-day workshop on Plagiarism, Paraphrasing
- 1-day workshop on “How to write a Research Paper” School of Food Science and Biological Engineering in China.
- **Workshops & Trainings**
  - Participated workshop on ‘MANGO’ conducted from 06<sup>th</sup> June 2012
  - 4 days training organized by I.F.S.T, Tando Jam for Bakery Products
  - 3 days training organized by I.F.S.T, Tando Jam for the Preservation Methods
  - 3 days training organized by I.F.S.T, Tando Jam for Making Milk Products
  - Two-month teaching experience Govt Higher Secondary Manga Mardan
  - Three-month experience in Liaqat Model School Manga Mardan
  - One-day mushroom cultivation training Nuclear Institute of Food & Agriculture (NIFA) Peshawar
  - Attend three days’ mango Festival at Mir Pur Khas Sindh Pakistan
  - Six-month English language I.T Institute in Mardan.
  - One year teaching in Excellence Public High School

## **Conferences and Symposiums**

- Volunteer at World Food Day-2016 at Sindh Agriculture University Tandojam.
- Volunteer at World Food Day 2016 Volunteer at 6th International Conference on Food Safety 2016.
- Volunteer at Scholarship Guidelines Society.
- All Pakistan Food Science Conference”. Organized by National Institute of Food Science and Technology, Sindh Agriculture University Tandojam 19<sup>th</sup> April 2016.
- International Conference on the Macro, Micro and Nanoscales of Lipids for Heather Future, Jiangsu University School of Food Science & Biological Engineering in China 10-11-2017.
- International Conference on the Emerging Sensing Techniques for Nondestructive Quality Evaluation of Horticultural & Food Products Jiangsu University School of Food Science & Biological Engineering in China 30-October -2017.
- International Conference on UK China Food Detection Forum Reassurance Through Non Invasive Remote Sensing Technology University School of Food Science & Biological Engineering in China 25-11-2017.
- International Conference Automating Agriculture in School of Food Science & Biological Engineering in China 27-11-2017.
- International Conference the Food Revolutions, Past Present and Future. School of Food Science & Biological Engineering in China 29-11-2017.
- International Conference Food Active Ingredients, Function & Sensory Analysis for Food in School of Food Science & Biological Engineering in China 04-12-2017.
- International Conference of Developing Advanced Biomaterials for Cellular Medicine & Food Safety School of Food Science & Biological Engineering in China 21-03-2018.
- Participated Conference the Stability of Dietary Polyphenol. School of Food Science & Biological Engineering in China 04-04-2018.

- Sensory Methodology Past, Present and Future, Dr: Maurice O Sullivan University College Cork in BTBU China, 17-03-2019.

#### **Four Month Internship at Nuclear Institute of Food and Agriculture Tarnab Peshawar**

Experience in squash, Juices James, Salt iodine, Mushroom, Protein, and Ash & Minerals  
Preparation of different fruit, Preparation of fruit Pulp, Preparation of Peach Jam, Preparation of Jujube jam, Preparation of plum Jam, Preparation of Squash. Mango, peach and Guava squashes

Water Testing, Determination of Moisture in Jam, and Determination of moisture content  
Determination of Ash content, Determination of TSS Brix, Determination of Titratable acidity,  
Determination of Vitamin C content, Determination of pH.

#### **Honors and Awards**

##### **MPhil (Food Technology) Gold Medalist**

- Awarded Laptop from Prime Ministers Laptop Scheme in M.Phil. Food Sciences and Technology 2015 for Securing Highest Position Institute Food Sciences and Technology. Sindh Agriculture University, Tandojam.
- Win the Chinese Government Scholarship for PhD Study in the Year of 2018
- Selected for Egypt World youth forum in the year of 2019, 10 December

#### **Ph.D Research Topic**

Optimizing Ethanol Extraction and Application of Watermelon Phenolic Compounds: From Fruit to Soybean Oil Enrichment via Advanced Extraction Technologies and Hydrogel Coatings

**Supervisor: Professor Dr Wang Yunyang**

#### **M.Phil. Research Topic**

- Study on the physico –chemical and sensorial qualities of value added banana products.  
**Supervisor: Professor Dr Saghir Ahmad Sheikh**

#### **B.Sc. Research Topic**

- Determination of Different Food Nutrients at Nuclear Institute for Food & Agriculture Peshawar (NIFA). **Supervisor: Professor Dr Aijaz Hussain Soomro**

**Published Abstract: 1:** Exploring the hypolipidemic effect of different combinations of flax and chia seed Powder in International Conference Ukraine <https://drive.google.com/file/d/1-ZLjYiU1fTtit7TNybbhEvH27eRPmMeN/view>

**2:** Study the effect of calcium chloride treatment on guava safety and quality attribute <https://drive.google.com/file/d/1-ZLjYiU1fTtit7TNybbhEvH27eRPmMeN/view>

## 1<sup>st</sup> Author Publication

**Muhammad Farooq**, Isam, A. Mohamed Ahmed, Elham Azadfar, and Yunyang Wang\* Enhancing soybean oil quality through improved physicochemical properties and oxidative stability via Ultrasound Assisted watermelon skin extract extraction. **Accepted** Pakistan Journal of Botany **Impact Factor 1.2**

**Muhammad Farooq**, Rabia Anwar, Rizwan Shukat, Syed Qamar Abbas, Naila Ilyas, Wang Yunyang, Ecofriendly utilization of by products from banana peel in food production and Other industrial applications. A review. Carpathian Journal of Food Science Technology. ESCI Published: <https://doi.org/10.34302/crpjfst/2021.13.4.12>

**Muhammad Farooq**, Elham Azadfar, Monica Trif, Ramezan Jabaleh Alexandru Rusu, Zohre-Bahrami, Mahniya, Sharifi, Sneha Punia Bangar Naila Ilyas, Bianca Eugenia Ștefănescu and Wang Yunyang, Soybean Oil Enriched with Antioxidants Extracted from Watermelon (*Citrullus colocynthis*) Skin Sap & Coated in Hydrogel Beads via Ionotropic Gelation, **Journal of Coatings**. <https://dx.doi.org/doi.10.3390/coatings11111370> **Impact Factor 3.4**

**Muhammad Farooq**, Elham Azadfar, Alexandru Rusu, Monica Trif, Mahmoud Kohnesh Poushi, and Wang Yunyang: Improving the shelf life of fresh peeled almond kernels by edible coating with mastic gum, [doi:http://doi.org/103390/coatings11060618](http://doi.org/103390/coatings11060618) **Journal of Coatings Impact factor 3.4**

**Muhammad Farooq**, M. Javed Iqbal, Rizwan Shukat, Moale Cristina Naila Ilyas, Iftikhar Ahmed Solangi, Wang Yunyang, Drying of onion paste to develop powders by foam-mat drying process using soy protein as foaming agent **Carpathian Journal of Food Science and Technology ESCI**: <https://dx.doi.org/10.34302/crpjfst/2021.13.2.3> **IF 0.44**

**Muhammad Farooq**, Allah Rakha, Jawad Ul Hassan, Iftikhar Solangi, A. Shakoore, Muhammad Bakhtiar, Muhammad Noman, Shoaib Khan, Ibrar Ahmed Shabir Ahmed, Yunyang Wang, Physicochemical & nutritional Characterization of Mushroom powder enriched muffins. Journal of Innovative Sciences: <https://dx.doi.org/10.17582/journal.jis/2021/7.1.110.120> **HEC Journal**

**Muhammad Farooq**, Saghir Ahmed Sheikh, Tanveer Fatima Miano, Noor –UN-Nisa Memon Physico- Chemical characteristics of value added banana products. **J Agric. Res., 2018, Vol. 56(4):265-269 HEC Journal**

**Muhammad Farooq**, Muhammad Bakhtiar William Tchabo, Wu Meng, Aman Ullah, Abdul Saboor, Naila Ilyas, Nazira Fatima Shengmei Ma, Effect of mulch type, size and Nitrogen levels on wheat production. **doi: <https://doi.org/10.25218/ajfia.2018.01.001.03>**

**Muhammad Farooq**, Memoona Siddique, Ateeq –Ur-Rehman, Moses Kwaku Golly, Bakhshah Zib, Ismail Khan, Shoaib Khan, Iltaf Khan, Muhammad Bakhtiar, Naila Ilyas Effectiveness of Systemic and Contact fungicides against *Alternaria citri* the causal organism of Citrus Brown Spot disease in Citrus mangroves of Pakistan. **Research Integrity Journal. doi: 10.31248/JASP2018.080**

**Muhammad Farooq**, M. Javed Iqbal, Rizwan Shukat, Elham Azadfar, Ibrar Ahmad, Qayyum Khan Abdul Saboor, Kaleem Kakar, Shoaib Khan, Wang Yunyang, Development of onion powder by -

using egg albumin as a foaming agent by foam- mat drying process **doi: HEC Journal**

**Muhammad Farooq**, Elham Azadfar, Zohre Baharmi, Mahniya Sharifi, Rahila Afzal, Abdul - Shakoor, Iftikhar Ahmed, Muhammad Noman Khan, Memona Siddique, Naila Ilyas, Muhammad Bakhtiar, Mohamedelafatieh Ismail, Wang Yunyang, Optimization of Drying Process of Rambutan by Combined Method of Osmosis- Ultrasound and Complementary Drying of Hot Air **doi: <http://dx.doi.org/10.17582/journal.pjar/2021/34.1.218.226> SCOPUS PJAR HEC Journal**

**Muhammad Farooq**, Shoaib Khan, Shabir Ahmed, Naila Ilyas, Abdul Saboor, Muhammad Bakhtiar, Nabeela Ilyas, Ali Yar Khan, Comparative study of banana figs prepared from two different varieties **doi: 10.5281/zenodo.1242726**

**Muhammad Farooq**, Saghir Ahmed Sheikh, Tanveer Fatima Miano, and Noor-Un-Nisa Memon, to appraise the sensorial quality of value added banana products, 28(2), 12851288, 2016. **Science International Lahore. HEC Journal.**

**Muhammad Farooq**, Imran Khan, Shabir Ahmed, Naila Ilyas, Abdul Saboor, Muhammad Bakhtiar, Shoaib Khan, Iltaf Khan, Nabeela Ilyas, Agronomical efficiency of two Wheat (*Triticum aestivum* L.) Varieties against different level of Nitrogen fertilizer in Subtropical region of Pakistan, **IJOEAR.doi: <https://dx.doi.org/10.5281/zenodo.1238788>,**

**Muhammad Farooq**, Memoona Siddique, Ateeq –Ur-Rehman, Iltaf Khan, Abdul Saboor, Shoaib Khan, Muhammad Noman Khan, Abdul Qayum, Naila Ilyas, Nabeela Ilyas, Muhammad Bakhtiar, Antifungal activity of plant extracts and Silver nano particles against Citrus brown spot pathogen (*Alternaria citri*), **IJOEAR**

#### **Book Publication:**

**Muhammad Farooq**, Saghir Ahmed Sheikh, Sehrish Khan, Comparative study of banana figs prepared from two Different varieties Book Publish LAMBERT ACADEMIC PUBLISHING ISBN-978-613-9-91772-3

**Muhammad Farooq**, Saghir Ahmad Sheikh, Aasia Panhwar. Study on the physico- chemical and sensorial Quality of value added banana products. Publish LAMBERT ACADEMIC PUBLISHING.21-March-2019 ISBN 978-613-9-45498-3

Iftikhar Ahmed, **Muhammad Farooq**, Asad Ullah Marri, Production of wheat bread supplemented with rice and sorghum flour for their quality characteristics and sensorial analysis Book Publish LAMBERT ACADEMIC PUBLISHING ISBN: 978-620-303032-3-0- Jan-192021

#### **Co-Author Publication:**

Maryam Beheshti, Mohammad Reza Taheriyani\*, Sikander Shahzad, He Tainwei, **Muhammad Farooq**, Huzaifa Kashif, Naila Ilyas, Comparison of the physicochemical characteristics of soy-bean, palm, and hemp oils as well as their oxidative stability, and the impact of oil diet on rat blood parameters, **Accepted Journal of Innovative Sciences**

Shabana Memon\*, Aamir Ali Abro, Muhammad Iqbal, Aqsa Farid Maliha Habib, Maqbool Ahmed, Liaquat Ali Bhutto, Saba Ambreen Memon, **Muhammad Farooq**\*, Polyethylene mediated osmotic stress impacts on growth & biochemical aspects of wheat under artificial glyco Col osmotic stress condition. doi: <https://dx.doi.org/10.17582/journal.jis/2023/9.1.4450> **HEC Journal of Innovative Sciences**

Omer Fadoul, Mohamedelfatieh Ismael, **Muhammad Farooq**, Detection of Foodborne Pathogenies and Nitrosamines Residues in Meat Products at Khartoum State, Sudan, **European Academic Research. Volume 10 Issue 8 November 2022**

Iftikhar Alam\*, Sana Shah, **Muhammad Farooq**\*, Postgraduate Curriculum in Human Nutrition in Pakistan: Evaluation for Three Main Domains in Nutrition by Using the Novel Delphi Technique, <https://dx.doi.org/10.17582/journal.jis/2022/8.2.256.262> **HEC Journal**

Iftikhar Alam\*, Muhammad Ali, **Muhammad Farooq**\*, Assessment of Healthy Eating and active Lifestyle on-Campus Environment in a University Setting as Perceived by Students using the innovative Photo-Voice Method - A Healthy Eating and Active Lifestyle (HEAL) Study, **Doi: <https://dx.doi.org/10.17582/journal.jis/2022/8.1.113>. HEC Journal**

Juweria Abid, Hooria Latif, Amir Sohail, Tooba Asif, **Muhammad Farooq**\*, Prevalence of eating disorders in University Going Students of Islamabad/Rawalpindi **do: [https:// dx.doi.org/10.17582/journal.jis/2022/8.1.131.145](https://dx.doi.org/10.17582/journal.jis/2022/8.1.131.145) HEC Journal**

Juweria Abid, Shakeel Ahmad, Humaira Wasila, Tooba Asif, Moale Cristina, Attaullah, **Muhammad Farooq**, Minerals composition, phenolic compounds and antioxidant activity of fresh and processed milk consumed in Khyber Pakhtunkhwa, Pakistan: **doi:http://dx.doi.org/10.17582/journal.jis/2022/8.113.124 HEC Journal of Innovative Science**

Mohamedelfatieh Ismael, Ali Mokhtar, **Muhammad Farooq**, Xin Lü, Assessing drinking water quality based on physical, chemical and microbial parameters in the Red Sea State, Sudan using a combination of Water Quality Index and Artificial Neural Network Model, <https://doi.org/10.1016/j.gsd.2021.100612> **Journal Ground water for sustainable Water development SCI**

Hanyue Xue, MinYu, Kunyi He, Yingnan Liu, Yunyan Cao, Yuhang Shui, Jing Li, **Muhammad Farooq**, Li Wang, A Novel Colorimetric and Fluor metric Probe for Bio Thiols Based on Mno<sub>2</sub> NFs Rhodamine B System, **doi.org/10.1016/j.aca.2020.06.039 Analytica Chimica Acta Impact Factor: 6.9**

Moses Kwaku Golly, Olivia Na Ayorkor Totten, Emmanuel Kwaw, Benedicta Princess Dotse, Afia. Sakyiwaa Amponsah **Muhammad Farooq**, Optimization of Turkey Berry (Solanum torvum) Powder Spice Blend by mean of D- optima Design, **DOI:10.25218/ijfst.2018.01.001.02**

William Tchabo, Yongkun Ma, Giscard Kuate Kaptso, Emmanuel Kwaw, Rosine Wafo Cheno, Meng Wu, Richard Osae, Shengmei and **Muhammad Farooq**, Carrier Effects on the Chemical and Physical Properties of Freeze-Dried Encapsulated Mulberry Leaf Extract Powder (SCI) [https://DOI:10.17344/acsi.2018.4420.8](https://doi.org/10.17344/acsi.2018.4420.8) **Journal Acta Chim Slov Impact Factor: 1.7**

Emmanuel Kwaw, William Tchabo, Yongkun Ma, Maurice Tibiru Apaliya, Augustina Sackle Sacke, Benjamin Kuma Mintah, **Muhammad Farooq**, Shengmei Ma, Effect of storage on quality attributes of lactic-acid-fermented Mulberry juice subjected to combine Pulsed light & ultrasonic pasteurization treatment. (SCI). <https://doi.org/10.1007/s11694-018-9791-7> **Journal of Food Measurement and Characterization Impact Factor: 2.4**

Tchabo W. - Ma, Y. - Kaptso K. - Kwaw, E. - Cheno W. R. - Xiao, L. - Osae R. - Wu, Meng **Muhammad Farooq**, Process Analysis of mulberry (**Morus Alba**) leaf extract encapsulation: Effect of spray drying Process Analysis of mulberry (**Morus Alba**) leaf extract encapsulation: Effects of spray drying Conditions Bioactive encapsulated powder quality. 2018, [https://doi: 10.1007/s11947-018-2194-2](https://doi.org/10.1007/s11947-018-2194-2) **SCI Food and Bioprocess Technology, Impact Factor (4.46)**

Moses Kwaku Golly'Haile Ma'Duan Yuqing'Ping Wu'Mokhtar Dabbou'Frederick Sarpong, **Muhammad Farooq**, Enzymolysis of walnut (*Juglans regia* L.) meal protein: Ultra sonication - assisted alkaline pretreatment impact on kinetics and thermodynamics: (SCI). **Journal of Food Biochemistry Impact Factor: 2.7**

Tanveer F Miano, Atiq U R Baloch Mahmooda Buriro, Asma Miano Tahseen F Miano, and **Muhammad Farooq**, Vegetative growth and flowering behavior of cockscomb (*Celosia cristata* L.) in response to sowing dates. **Journal of Horticulture. 2017, 4:2. SCI Impact Factor: 0.96**

M. Javed Iqbal, Rizwan Shukat, **Muhammad Farooq**, Iftikhar Ahmed Solangi, Rahman Ullah, Naila Ilyas, Faraz Ahmed A. Shakoor, Muhammad Bakhtiar, Drying of onion paste to develop powder by foam-mat drying Process using egg albumin as foaming agent. **doi: <http://dx.doi.org/10.17582/journal.pjar/2021/34.2.431.437> PJAR Scopus HEC Journal**

Murium Sultan, **Muhammad Farooq**, Hanyue Xue, Mohamedelfatieh Abdelkhalig. Role of Dietetics in Modern Science **doi: 10.31080/ASNH.2019.03.0367**

Murium Sultan, Misbah, Zakria, **Muhammad Farooq\***, Iftikhar Ahmed, Gulsaya Nurzhassarova Study of Diet plant and different Disease **doi: 10.31080/ASNH.2019.03.0554**

Attaullah Jan Saleem Khan, Iftikhar Alam, **Muhammad Farooq\*** Association of dietary intake with nutritional status of school going children (5-10 years) in district Charsadda. <https://dx.doi.org/10.17582/journal.jis/2021/7.1.182.189> **HEC Journal.**

Iftikhar Alam, Atta Ullah, Muhammad Ali, **Muhammad Farooq\*** Defining Research priorities In Nutrition in a Resource Limited Setting a Delphi Study in Pakistan **HEC Journal of Innovative Sciences**

Junaid Ahmad, Shahzeb Javed, Mehmood Khan, Shadman, **Muhammad Farooq\***, Muhammad Saleem, Rahila Afzal, Muhammad Aasim, Naqeeb Ullah Muhammad Noman Khan, Dawood, Food Safety Knowledge, Attitude, and Practice of University Students, KPK Pakistan, 2019: A Cross-Sectional Study. <https://dx.doi.org/10.17582/journal.jis/2021/7.2.281.287> **HEC Journal**

Karam Elahi, Atta Hussain **Muhammad Farooq**, Shah Karam Elahi, Hafiz Muhamad Fayyaz Muhammad Saleem Rahila Fazal, Shabir Ahmed Umair Khatri Umair Khatri, Comparative Study on qualitative and Sensory characteristics of fresh and marine water fish meat **European Academic Research. Issue 5, Aug 2018**

Muhammad JunaidTalha, **Muhammad Farooq\***, Naila Ilyas, Shoaib Khan, Muhammad Noman Khan, Dawood, Muhammad Bakhtiar, Iltaf Khan Parboiling Influence on Physico-Chemical Characteristics of Kernel Basmati Rice. **European Academic Research. Issue 3, June 2018**

Muhammad Bakhtiar, Muhammad Zahir Afridi, Fazal Munsif Inayat Ur Rahman Arshad Sohail, Rehman, Saliman, Adil, Muhammad Rabnawaz Khan, Muhammad Noman Khan, & **Muhammad Farooq**, Dry matter Partitioning and grain yield of wheat as affected by Sources, methods and timing of nitrogen Application. **Journal of Pure Applied Biology. 6(4): 11981215.HEC Journal**

Muhammad Bakhtiar, **Muhammad Farooq\***, Pasdar Hussain, Rafiq Ahmed, Hanyue Xue, Qinzhi Wang, Shoaib Khan, Iltaf Khan, Memoona Siddique, Naila Ilyas, Response of Fodder Millet (*Pennisetum Americanum*. L) To Different Levels of Nitrogen and Phosphorus **European Academic Research. Issue, 11. Feb 2019**

Iltaf Khan, Shoaib Khan, **Muhammad Farooq**, Naveed Alam, Sher Mohammad ,Saeed Khan, Abdul Qayum, Asif Khan Effect of various plant growth regulators and light intensity (complete and diffused light) on the callus proliferation of the carraluma plant, **European Academic Research. Vol. VI, Issue 8/ November 2018**

#### **International Seminar on Webinar:**

- Developing Strong Academia Industry linkage in Pakistan: A Way Forward to Economic Development Date: 11/01/2021
- Webinar series Value chain of milk and milk products in India 05/Dec/2020
- Halal Standard lecture from Muhammad Awais Khan Chairman of NAFSF 9/01/2021
- Food Safety & Quality challenges for Dairy Products 14/01/2021.SMEDA Webinar

#### **Specialties:**

Knowledge on Food Safety Management System 22000  
Knowledge on Food Safety  
Knowledge on Halal Standard  
Strong Communication and Leadership Skills  
Man Management Skills

Team Management Skills  
Consumer Complaint Handling  
Lab Testing

## **Other Skills**

Excellent Written and Verbal Communication Skills.  
Speaking in Public, to Groups, or via Electronic Media.  
Excellent Presentation and Negotiation Skills.  
Good Understanding of Emerging Technologies and their Commercial Applications.  
Strong interpersonal skills and positive work ethics.  
Teaching Formal or Informal.  
Works Efficiently Under Pressure

## **Major Subjects Studied:**

Food Science and Technology, Food Safety, Principle of Food Processing, Unit Operation Processing  
Principle of Food Preservation, Food Processing & Engineering, Fruit & Vegetable Processing, Food  
Freezing & Dehydration, Food Packaging, Dairy Science, Dairy Technology Baking Science and  
Technology. Food Safety and Management

## **Editorial Board Member:**

- 1) Editor of Journal: Global Nutritional Health and Food Science Journal  
<https://www.stephynpublishers.com/gnhfsj/editorial-board.php>
- 2) Advance in Nutrition and Food Science  
<https://www.kosmospublishers.com/reviewer-board-advances-in-nutrition-and-food-science>
- 3) Acta Scientific Nutritional Health. Journal.  
<https://www.ijrdo.org/index.php/ar/about/editorialTeam>
- 4) Associate Editor Food Nutrition and Chemistry  
<https://cn.usp-pl.com/index.php/FNC/about/editorialTeam>