



# CALL FOR PAPERS

**ICNFF 2024**  
**Jan 28-29, 2024**  
**New York, USA**

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICNFF 2024 : International Conference on Nutraceuticals and Functional Foods is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Nutraceuticals and Functional Foods. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Asian functional foods  
Traditional Chinese medicine and natural health products  
Quality assurance and acceptability of functional food ingredients, nutraceuticals and dietary supplements  
Algal products  
Nutraceuticals and functional beverages  
Pre and probiotics  
Fermented foods  
Nutraceutical lipids, biopeptides and carbohydrates  
Marine nutraceuticals  
Nutraceuticals and functional foods in disease risk reduction (diabetes, cardiovascular, cancer heart health, cancer, and metabolic syndrome, etc)

Antioxidant polyphenols (Sources, products, measurements, mechanisms of action, and health effects)  
Import - export issues for nutraceuticals and functional foods  
Nutraceuticals for obesity and weight control  
Regulatory issues for nutraceuticals and Dietary supplements  
Herbal traditional Chinese remedies and related products  
Absorption, metabolism and action mechanism of nutraceuticals and functional food ingredients  
Delivery systems for nutraceuticals and functional food ingredients, including nanotechnology  
Nutrigenomics, proteomics, and metabolomics  
Carotenoids/xanthophylls  
Delivery systems(also Nanotech)for functional food ingredients  
Nutraceuticals and functional food ingredients from co-products and by-products

