

Special Issue on  
**Instrumental Analysis of Functional  
Ingredients for Food Quality Control**

WILEY



# CALL FOR PAPERS

Food quality is critical to food production, and consumer acceptance, from the production of food in the field to food processing and supply chain management. Some secondary plant metabolites as functional ingredients play an important role in our healthy diet. It is necessary to maintain functional ingredients within produced foods as well as nutrients and minerals.

Contribution of advanced analytical instrument techniques and methods in the food industry and the area of food science research have allowed us to know more about predicted food quantities and qualities. This special issue aims at creating a multidisciplinary forum of discussion on recent advances of instrument analysis of functional ingredients in food quality control. This issue accepts high quality original research articles, as well as review articles, of exceptional merit, which let the readers know more about the fundamental and extensive area of food analysis.

Potential topics include but are not limited to the following:

- ▶ Vegetable food
- ▶ Food additive
- ▶ Dietary supplements and so on

Authors can submit their manuscripts through the Manuscript Tracking System at <http://mts.hindawi.com/submit/journals/jfq/iai/>.

**Lead Guest Editor**

Shi Sun, Wayne State University, Wayne State, USA  
*ssun@wayne.edu*

**Guest Editors**

Jiaren Liu, The 4th Affiliated Hospital of Harbin Medical University, Harbin, China  
*jiarl@ems.hrbmu.edu.cn*

Xiuxiu Sun, Agricultural Research Service at the United States Department of Agriculture, Washington, USA  
*sunxiuxiu6@gmail.com*

Giorgia Greco, Thermo Fisher Scientific, Germering, Germany  
*giorgia.greco@thermofisher.com*

Zhitao Liang, Hong Kong Baptist University, Kowloon Tong, Hong Kong  
*pharmacognosist@dh.gov.hk*

Jian Zhang, Suzhou University, Suzhou, China  
*jianzhang@suda.edu.cn*

**Manuscript Due**

Friday, 7 April 2017

**First Round of Reviews**

Friday, 30 June 2017

**Publication Date**

Friday, 25 August 2017