



EURASIAN JOURNAL OF FOOD SCIENCE AND TECHNOLOGY

Volume 1, Number 1, August 2017

<http://dergipark.gov.tr/ejfst>

Editorial Board

Chief Editor: M. Cuneyt BAGDATLI, University of Nevsehir Haci Bektas Veli, Turkey

Co - Editor: Ilknur UCAK, Nigde Omer Halisdemir University, Turkey

Kokini Jozef L, Purdue University, USA

Barbara Szymczak, West Pomeranian University of Technology, Szczecin, Poland

Anet Rezek Jambrak, University of Zagreb, Zagreb, Croatia

Indrawati Oey, University of Otago, Dunedin, New Zealand

Jose M. Lorenzo, Fundacion Centro Tecnoloxico da Carne, Ourense, Spain

Mohamed Koubaa, Higher School of Organic and Mineral Chemistry, France

Mladen Brncic, University of Zagreb, Zagreb, Croatia

Rajka BOZANIC, Zagreb University, Serbia

Mariam ELDEEB, Poultry Nutrition, Assiut University, Egypt

David Rodriguez LAZORO, Universitat de Girona, Spain

Binod KYADAV, Institute of Crop Processing Technology, India

Mohsen ESMAILI, Urmia University, Iran

Jordi SALDO PERIAGO, Universitat Autònoma de Barcelona, Spain

Fayaj PATHAN, MIT College of Food Technology, India

Wajira Ratnayake, University of Nebraska -Lincoln, USA

Soichiro Nakamura, Shinshu University, Japan

Hamzah M. Al-Qadiri, University of Jordan, Jordan

Federico Gomez Galindo, Lund University, Sweden

Franco P. Pedreschi, Pontificia Universidad Católica de Chile, Chile

Valentina Stojceska, Brunel University, United Kingdom

Efstathios Giaouris, University of The Aegean, Greece

Ashraf Mahdy Sharoba, Benha University, Benha, Egypt

Sajid Maqsood, United Arab Emirates University, United Arab Emirates

Secretary: Ruveyda M. BAGDATLI

Contents

Article Title	Page Number
Investigation of <i>Salmonella</i> spp. of Contamination, Infection Routes and Their Effects on Public Health in Chickhen Meat	4-8
Determination of Table Olive and Olive Oil Consumption and Preference of Children from Yalova/Turkey	9-15
Glycerol-Based Process Contaminants in Palm Oil	16-21
Chemical Migration from Plastic Types of Food Contact Materials	22-32
Nutrition for Functionality of Poultry Meat and Egg	33-37
Starch Based Sugar; Production, Usage and Health Effect	38-42
Optimization of manufacturing parameters used safflower oil obtained by solvent extraction method for determination of oil properties	43-49
Optimization Using Decision Trees Method in Multivariable Food Engineering Experiments and Its Sample of Applicability on Experiment Related with the Nisin Production of <i>Lactococcus lactis</i> N8	50-57
The Optimization Method by Using the Transformation of Two Variable Dependent Experiment Results into Image Data and Its Usability in the Food Engineering Applications	58-65