



VYTAUTAS MAGNUS
UNIVERSITY
AGRICULTURE
ACADEMY

FACULTY OF AGRONOMY FACULTY OF FOREST SCIENCES AND ECOLOGY

2nd Announcement *Dear Participants of the Conference,*

We are pleased to invite you to participate already in the second International Scientific Conference 'New trends in Food safety and quality' (NIFSA 2019). The Conference will take place in Kaunas (Lithuania) from 12 to 14 June 2019.

The conference is organized along two transdisciplinary tracks:

- 1. Sustainable growing technologies and methods used for the improvement of food raw materials.***
- 2. Innovative and perspective raw materials and food products (agriculture and forestry resources for food).***

Conference programme

(Central Building, Studentu str. 11 Akademija, Kaunas district)

June 12th

17⁰⁰ – 20⁰⁰ Meeting of the conference organizers

June 13th

Central Building (505 aud.) Studentu str. 11 Akademija, Kaunas

8 ⁰⁰ – 9 ⁰⁰	Registration, poster mounting and coffee
9 ⁰⁰ – 9 ¹⁵	Opening of the Conference Chancellor of Vytautas Magnus University Agriculture Academy prof. dr. A. Maziliauskas, Dean of Agronomy Faculty prof. dr. A. Blinstrubienė, Dean of Faculty of Forest Science and Ecology prof. dr. E. Bartkevičius
9 ¹⁵ – 11 ¹⁵	Plenary Session Moderators: prof. habil. dr. Ewa Rembialkowska, prof. dr. Kestutis Romaneckas
9 ¹⁵ – 9 ⁴⁵	Quality assessment of plants from integrated, biological and biodynamic cultures using image forming methods dr. Jurgen Fritz <i>University of Kassel, Germany</i>
9 ⁴⁵ – 10 ¹⁵	The influence of organic and conventional method production on the bioactive compounds content in selected fruit and vegetables habil. dr. Ewelina Hallmann <i>Warsaw University of Life Sciences, Poland</i>
10 ¹⁵ – 10 ⁴⁵	The OIE strategy on antimicrobial resistance and the prudent use of antimicrobials prof. habil. dr. Kazimieras Lukauskas <i>Special adviser World Organisation for Animal Health (OIE), France/Lithuania</i>
10 ⁴⁵ – 11 ¹⁵	The future megatrends and challenges influencing developments in food safety assoc. prof. dr. Živilė Tarasevičienė <i>Vytautas Magnus University Agriculture Academy, Lithuania</i>
11 ¹⁵ – 11 ⁴⁵	Coffee break

11 ⁴⁵ – 13 ⁴⁵	Seminar “Sustainable growing technologies and methods for improving quality of food raw materials” Moderators: assoc. prof. dr. Pavel Fedurajev, assoc. prof. dr. Judita Černiauskienė Innovation and entrepreneurship in agriculture and food raw materials J. M. Szarek, J. Barczyk – Ciuła <i>University of Agriculture in Krakow, Poland</i> Impact of sustainable tillage technologies on soil biological conditions, faba bean crop productivity and quality parameters K. Romaneckas¹, R. Kimbirauskienė¹, A. Adamavičienė¹, S. Buragienė¹, A. Sinkevičienė¹, E. Šarauskis¹, J. Balandaitė¹, A. Smanov² ¹Vytautas Magnus University Agriculture Academy, Lithuania ²Kazakh National Agrarian University, Kazakhstan Evaluation of innovation partnership effectiveness in agriculture A. Maziliauskas, J. Baranauskienė, R. Pakeltienė <i>Vytautas Magnus University Agriculture Academy, Lithuania</i> The impact of multifunctional crops on the environment, soil, plant productivity and profitability Z. Kriaučiūnienė, A. Marcinkevičienė, R. Velička, R. Čepulienė <i>Vytautas Magnus University Agriculture Academy, Lithuania</i> Perception and consumption intention of genetically modified foods: evidence from a developing economy M. K. Brite <i>Eka Progressive Services, Ghana</i>
13 ⁴⁵ – 14 ³⁰	Lunch
14 ³⁰ – 17 ⁰⁰	Oral presentations Moderators: prof. habil. dr. Kazimieras Lukauskas, prof. dr. Elvyra Jarienė Nutritional and sensory quality of the blackcurrants from organic, biodynamic and conventional farms E. Rembiałkowska, E. Hallmann, D. Średnicka-Tober, R. Kazimierczak, G. Wasiak-Zys <i>Warsaw University of Life Sciences (SGGW), Poland</i> The antioxidant and antimicrobial properties of gelatin-pectin edible film incorporated with rosemary extracts (<i>Rosmarinus officinalis</i> L.) W. Yeddes^{1,2}, M. Nowacka³, K. Rybak³, I. Younes¹, M. Hammami¹, S. Khammassi¹, R. Ksouri¹, D. Witrowa-Rajchert³, M. Saidani-Tounsi¹ ¹Department, Laboratory of Aromatic and Medicinal Plants, Borj Cedria Biotechnology Center, Tunisia ²University of Carthage, Tunisia ³Warsaw University of Life Sciences - SGGW, Poland The possibility of obtaining the fruits snack on the basis of yellow kiwifruit M. Nowacka¹, U. Tylewicz², C. Mannozi², K. Drożdżal¹, K. Rybak¹, M. Dalla Rosa^{2,3}, D. Witrowa-Rajchert¹ ¹Warsaw University of Life Sciences - SGGW, Poland ²Department of Agricultural and Food Sciences, University of Bologna, Italy ³Interdepartmental Centre for Agri-Food Industrial Research, University of Bologna, Italy Mycobiota in bee pollen under different ways of storing J. Sinkevičienė, A. Amšiejus, A. Šaluchaitė <i>Vytautas Magnus University Agriculture Academy, Lithuania</i> African Star Apple: a promising non-leguminous Agroforestry Tree in Nigeria A. Ossai Onefeli <i>University of Ibadan, Nigeria</i> Influence of water technological parameters on the quality and stability of fruit and berry wine A. Šimonelienė¹, A. Ramaškevičienė² ¹University of Applied Sciences, Lithuania ²Vytautas Magnus University Agriculture Academy, Lithuania The safety aspects and quality of paper packaging coated with paraffin emulsion

K. Rybak¹, M. Nowacka¹, A. Wiktor¹, J. Woch², D. Witrowa-Rajchert¹

¹ *Warsaw University of Life Sciences, Poland*

² *Institute of Heavy Organic Synthesis "Blachownia", Poland*

Plants of the genus Rumex: Unique source of biological active substances

P. Feduraev, L. Skrypnik, P. Maslennikov, G. Chupakhina

Immanuel Kant Baltic Federal University (IKBFU), Russia

Direct sale of food in agritourism farms

A. Mazurek-Kusiak

University of Life Sciences in Lublin, Poland

17⁰⁰ – 17⁴⁵ Poster presentations and discussions

18³⁰ – 22⁰⁰ Gala Dinner

June14th

9⁰⁰ – 18⁰⁰ Visit to the modern Food processing company/ies