It is with great pleasure that I invite you, on behalf of the Organizing Committee, to the 21st Triennial Conference of the European Association for Potato Research (EAPR). We look forward to welcoming you in Warsaw, the capital of Poland and a city of rich history, culture and science.

The Conference will be organized in Hilton Warsaw Hotel And Convention Centre, in the very heart of the city, with an excellent access to all means of transport, as well as to many tourist attractions, museums and the Old Town. We will organize social events and excursions combining the potato places of interest with cultural experiences.

I am looking forward to meeting you in Warsaw in 2020!

Jadwiga Śliwka - President of EAPR

Keynote speakers:

Ian Barker, International Potato Center (CIP), Lima, Peru
Christian Bruns, University of Kassel, Germany
Adrian Cunnington, Agriculture and Horticulture Development Board (AHDB), Kenilworth, Warwickshire, United Kingdom
David Douches, Department of Plant Soil Microbial Sciences, Michigan State University, United States of America
Jean-Pierre Goffart, Walloon Agricultural Research Center, Gembloux, Belgium
Vural Gökmen, Food Quality and Safety Research (FoQuS) Group, Food Engineering Department, Hacettepe University, Ankara, Turkey
Francine Govers, Laboratory of Phytopathology, Wageningen University, The Netherlands
Sanwen Huang, The Agricultural Genomics Institute at Shenzhen, Chinese Academy of Agricultural Sciences, Shenzhen, China
Shelley Jansky, USDA-ARS and University of Wisconsin – Madison, United States of America
Jonathan D. G. Jones, The Sainsbury Laboratory, Norwich, United Kingdom
Karin Köhl, Max Planck Institute of Molecular Plant Physiology, Potsdam, Germany
Jack Vossen, Wageningen University & Research, The Netherlands

Conference topics:

• Quarantine diseases & pests
• Late blight
• Organic production & bioagents
• Bacterial & fungal diseases
• Seed production
• Viral diseases
• New techniques & hybrid breeding
• Disease control strategies
• Genetics & genetic resources
• Resistance breeding
• Climate change (drought & heat resistance)
• Storage technology
• Engineering, DSS & precision agriculture
• Processing (old & new products, nutrition)
• Physiology

Submit your abstract and register now:

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