

**Wednesday**  
**26. June 2019**

- 08.00-09.00**    **Registration**
- 09.00**            **Welcome**
- 09.30-10.00**    **(W)\*<sup>1</sup> Usleber E., Rehagel C., Plötz M.**  
*Justus-Liebig-University, Giessen, Germany*  
Neurotoxic Mycotoxins
- 10.00-10.15**    **Usleber E.**  
*Editor-in-Chief, Mycotoxin Research, Springer*  
Presentation of "Mycotoxin Research" Journal
- 10.15-10.45**    **(W)\*<sup>1</sup> Martins C., Vidal A., De Saeger S., Nunes C., Torres D., Goios A., Lopes C., Assunção R., Alvito P., De Boevre M.**  
*National Institute of Health Dr. Ricardo Jorge, Lisbon, Portugal*  
Exposure to mycoestrogens: a public health concern in Portugal?
- 10.45-11.00**    **Discussion**
- 11.00-11.20**    **Coffee break**
- 11.20-11.35**    **(W) Jedziniak P.**  
*National Veterinary Research Institute, Puławy, Poland*  
Mycotoxins in feed - can we win this war?
- 11.35-11.50**    **(W) Korol W., Bielecka G., Rubaj J., Twarużek M., Kosicki R., Grajewski J.**  
*National Research Institute of Animal Production, Department of Laboratory Analytic, National Laboratory for Feedingstuffs, Lublin, Poland*  
Evaluation of test results of mycotoxins in selected animal feeding stuffs
- 11.50-12.00**    **(D) Nowacka A., Hołodyńska-Kulas A., Ciorga B., Grobela M., Motąła R.**  
*Institute of Plant Protection - National Research Institute' Poznań, Poland*  
The occurrence of mycotoxins in cereal grains in 2017
- 12.00-12.10**    **(D) Ertelthaler T., Hofstetter U., Sulyok M.**  
*BIOMIN Holding GmbH, Tulln, Austria*  
Central European Mycotoxin Survey: Quarter 1 – Quarter 3 2018
- 12.10-12.25**    **(W) Twarużek M., Kosicki R., Ałtyn. I., Soszczyńska E., Grajewski J.**  
*Kazimierz Wielki University, Bydgoszcz, Poland*  
Monitoring of raw materials and feed for poultry in 2017 - 2018
- 12.25-12.35**    **(W) Kosicki R., Zastempowska E., Grajewski J., Twarużek M.**  
*Kazimierz Wielki University, Bydgoszcz, Poland*  
Multiannual mycotoxin study in feed grains
- 12.35-12.45**    **(D) Kosicki R., Twarużek M., Rudzki B., Dopierała P., Grajewski J.**  
*Kazimierz Wielki University, Bydgoszcz, Poland*  
Mycotoxicological evaluation of winter cereal varieties
- 12.45-13.00**    **Discussion**
- 13.00-14.30**    **Lunch**
- 14.30-14.40**    **(D) Kaczmarowski M.**  
*Nicolaus Copernicus University, Toruń, Poland*  
Veterinary supervision over the presence of mycotoxins in animal feed
- 14.40-15.10**    **(W)\*<sup>1</sup> Lucke A., Böhm J.**  
*University of Veterinary Medicine, Vienna, Austria*  
Austrian deoxynivalenol – project outcomes and practical impacts in poultry production

- 15.10-15.25 (W) Panasiuk Ł., Pietruszka K., Jedziniak P.**  
*National Veterinary Research Institute, Puławy, Poland*  
 Determination of modified mycotoxins in feedstuffs: analytical challenges and preliminary exposure assessment for deoxynivalenol and its derivatives
- 15.25-15.40 Discussion**
- 15.40-16.00 Coffee break**
- 16.00-16.10 (D) Ałtyn I., Twarużek M.**  
*Kazimierz Wielki University, Bydgoszcz, Poland*  
 Dietary supplements based on soy – risk of mycotoxins and moulds
- 16.10-16.20 (D) Ałtyn I., Twarużek M.**  
*Kazimierz Wielki University, Bydgoszcz, Poland*  
 Mycotoxins in dietary supplements based on Maca (*Lepidium meyenii*)
- 16.20-16.50 (D) <sup>\*)</sup> Viegas S., Twarużek M., Kosicki R., Grajewski J., Santos P., Sá F., Mateus M., Viegas C.**  
*Environment and Health Research Group – Lisbon School of Health Technology, Lisbon, Portugal*  
 Characterization of the bioburden in green tea samples marketed in Lisbon
- 16.50-17.00 (D) Ksieniewicz-Woźniak E., Bryła M., Waśkiewicz A.**  
*Prof. Waclaw Dąbrowski Institute of Agricultural and Food Biotechnology, Waraw, Poland*  
 Deoxynivalenol, deoxynivalenol-3-glucoside, and nivalenol in beer: co-occurrence and food safety
- 17.00-17.15 Discussion**
- 19:00 Dinner**

**Thursday  
27. June 2019**

- 09.30-09.40 (D) Tkaczyk A., Jedziniak P.**  
*National Veterinary Research Institute, Puławy, Poland*  
 LC-MS/MS analysis of pigs urine for mycotoxin biomarkers – the main challenges.
- 09.40-09.50 (D) Ruman T., Szulc J.**  
*Rzeszow University of Technology, Rzeszów, Poland*  
 Mass spectrometry imaging in detection and localization of metabolites of moulds
- 09.50-10.00 (D) Streit B., Czabany T., Kjartansdóttir H., Prasad S.**  
*BIOMIN Holding GmbH, Tulln, Austria*  
 Quantitative determination of ochratoxin in biological matrixes
- 10.00-10.10 (D) Ropejko K., Twarużek M.**  
*Kazimierz Wielki University, Bydgoszcz, Poland*  
 Ochratoxin A in breast-feeding women's body fluids
- 10.10-10.30 Discussion**
- 10.30-11.00 Coffee break**
- 11.00-11.30 (W) <sup>\*)</sup> Viegas S.**  
*Environment and Health Research Group – Lisbon School of Health Technology, Lisbon, Portugal*  
 Biomonitoring - Why it is important when assessing exposure to mycotoxins?
- 11.30-12.00 (W) <sup>\*)</sup> Gareis M., Gottschalk Ch.**  
*Ludwig-Maximilians-Universität München, Oberschleissheim, Germany*  
 Efficacy of biocides against moulds and mycotoxins on contaminated wall paper

- 12.00-12.10 (D) Szulc J., Nowak A., Majchrzycka K., Okrasa M., Sulyok M., Matusiak K., Gutarowska B.**  
*Lodz University of Technology, Łódź, Poland*  
Microbial and chemical threat in the working environments
- 12.10-12.40 (W) <sup>\*)</sup> Viegas C.**  
*Environment and Health Research Group – Lisbon School of Health Technology, Lisbon, Portugal*  
Fungal burden assessment in Healthcare facilities in Portugal: Is compliance with the legislation enough to ensure Public Health?
- 12.40-13.00 (D) <sup>\*)</sup> Almeida B., Santos S., Twarużek M., Kosicki R., Grajewski J., Viegas S., Viegas C.**  
*Environment and Health Research Group – Lisbon School of Health Technology, Lisbon, Portugal*  
Fungal burden in filtering respiratory protective devices used in the waste sorting industry
- 13.00-13.20 (D) <sup>\*)</sup> Gottschalk Ch., Böswald L., Gareis M., Kienzle E.**  
*Ludwig-Maximilians-Universität München, Oberschleissheim, Germany*  
Mycotoxins from *Rhizoctonia* spp. – a relevance for feed safety?
- 13.20-13.30 Discussion and Summary**
- 13.30 Lunch**

<sup>\*)</sup> Interpreted lectures

(W) – lecture

(D) – short presentation