



**GATHER EXPERTS AROUND A TABLE**  
to together draw up  
a picture of a holistic  
mycotoxin management.



**MANAGE MYCOTOXINS IS NOT A BETTING GAME**

*Dear customers, business partners,*

*Adisseo is pleased to invite you to take part in our MycoInfos Webinar Series. Mycotoxins are an invisible threat – invisible to the human eye and hard to diagnose at the animal level.*

*However, it is well-known that mycotoxins impact an animal in different ways, and the performance of an animal is not the only concern. As a consequence, the amount of inventiveness, time and money the producer should allocate to mycotoxin control becomes a real puzzle. Moreover, it often turns out to be a risky bet. With this Adisseo MycoInfo's Webinar series we aim to gather experts around a table to together draw up a picture of a holistic mycotoxin management.*

*Every three weeks, from February to May, we will introduce a different topic concerning the comprehensive control of mycotoxins.*

*We look forward to seeing you around the table!*

*Guilherme Bromfman,  
North America Specialties Director, Adisseo*

*Matheus Resende,  
Latin America Regional Category Manager, Mycotoxin Management, Adisseo*





Session	Date	Hour	Topic	Speaker
1	March 2	AMERICA: 9:00 AM EST 8:00 AM Mexico 9:00 AM Atlanta 9:00 AM Bogotá 11:00 AM Santiago 11:00 AM São Paulo	<b>Binding &amp; mycotoxins adsorptions:</b> what are the options?	Dr. Vito D'Ascanio Post doc researcher, ISPA, Italy
2	March 23	AMERICA: 9:00 AM EST 8:00 AM Mexico 9:00 AM Atlanta 9:00 AM Bogotá 11:00 AM Santiago 11:00 AM São Paulo	<b>Impact of mycotoxins on immune system:</b> consequences on vaccination and disease outbreak	Dr. Isabelle Oswald Head of Research center in food toxicology, INRA, Toxalim, France
3	April 13	AMERICA: 10:00 AM EDT 9:00 AM Mexico 10:00 AM Atlanta 9:00 AM Bogotá 10:00 AM Santiago 11:00 AM São Paulo	<b>How mycotoxins affect the functioning of the reproductive, digestive and respiratory systems:</b> how can we help?	Dr. Hilde Van Meirhaeghe Poultry Consultant, Vetworks, Belgium
4	May 4	AMERICA: 10:00 AM EDT 9:00 AM Mexico 10:00 AM Atlanta 9:00 AM Bogotá 10:00 AM Santiago 11:00 AM São Paulo	<b>Mycotoxin and oxidative stress:</b> a performance bottleneck	Dr. Peter Surai Vitagene and Health Research Centre, UK
5	May 25	AMERICA: 10:00 AM EDT 9:00 AM Mexico 10:00 AM Atlanta 9:00 AM Bogotá 10:00 AM Santiago 11:00 AM São Paulo	<b>Bio-inactivate mycotoxins with the help of the host and the microbiota:</b> how does it work, how to apply it in the field?	Dr. Guillermo Tellez-Isaias University of Arkansas, USA

Webinar over

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In order to favor interactions and the LIVE webinar, **the replay** will be available only at the end of the MycoInfos Webinar Series, from 1st of June 2021.



**Dr. Vito D'Ascanio**

Post doc researcher, ISPA, Italy

Dr. Vito D'Ascanio, PhD, is a post doc researcher at the Institute of Sciences of Food Production in Bari (CNR-ISPA). He has more than 5 years of experience on the analysis of mycotoxins in solid and liquid foodstuffs, including biological samples (urine, blood, feces, and target organs). His research activity is focused on the development and in vitro/in vivo efficacy assessment of mycotoxin detoxifying agents, including adsorbing and degrading agents. He got his PhD. in Chemical and Molecular Sciences cum laude with a thesis on "multi-mycotoxin adsorbing agents as feed additives: efficacy assessment of clay-based materials to reduce mycotoxins contamination". His job-related skills are the development and validation of analytical methods for food and feed contaminants.



**Dr. Isabelle Oswald**

Head of Research center in food toxicology, INRA, Toxalim, France

Dr. Isabelle Oswald is the head of the INRA Research Center in Food Toxicology, Toxalim in Toulouse, France. In this Research Center she leads a research team of 20 persons. This team has two main goals (1) to characterize the production of mycotoxins and other secondary metabolites by fungal species (2) to determine the toxic effects of mycotoxins in rodents and pigs using cellular, tissular and animal models. Dr Oswald work currently focusses on the effect of emerging mycotoxins and toxin mixtures. She has more than 200 international publications and is Thomson Reuters/Clarivate Highly Cited Researcher since 2018. She is an expert for EFSA, the European Food Safety agency and ANSES, and JEFCA the joint FAO/WHO expert committee on Food additive. In 2018 she received a Lifetime Achievement Award from INRAE and this January she was appointed Knight of the French Legion of Honor.



**Dr. Hilde Van Meirhaeghe**

Poultry Consultant, Vetworks, Belgium

Dr. Hilde Van Meirhaeghe DVM, is working as Poultry Consultant for Vetworks, a group of poultry veterinarians giving technical support to the pharmaceutical industry and poultry integrations worldwide. She was involved in study projects on hygiene, food safety and health issues in partnership with the Faculty of Veterinary Medicine in Ghent. As Academic Adviser of the Faculty of Veterinary Medicine - University of Ghent and Course master WVEPAH poultry trainings, she is teaching students and poultry professionals on poultry health issues.



**Dr. Peter Surai**

Vitagene and Health Research Centre, UK

Dr. Peter Surai started his career as a biochemist in Ukraine and In 1993 he became Professor of Human Physiology there. In 1996 he moved to Scotland and in 2000 he became a full Professor of Nutritional Biochemistry at the Scottish Agricultural College. Since then, he also has become Honorary Professor at various universities in the UK, Hunagary, Bulgaria, Ukraine and Russia. He has more than 800 reseach publications devoted to antioxidants. For the last 20 years he has been lecturing all over the world visiting more than 70 countries. His books devoted to antioxidants became textbooks for many animal industry specialists.



**Dr. Guillermo Tellez Isaias**

University of Arkansas, USA

Dr. Guillermo Tellez Isaias was born in Mexico City, in 1963. He received his Doctor in Veterinary Medicine degree in 1986 and his Master in Science degree in Veterinary Sciences in 1989 from the National Autonomous University of Mexico (UNAM), College of Veterinary Medicine. He worked as full Professor at UNAM for 16 years, 8 as head of the Avian Medicine Department at the College of Veterinary Medicine. Tellez was President of the National Poultry Science Association or Mexico, is member of the Mexican Veterinary Academy and the Mexican National Research System. Currently, he works as a Research Professor at the Center of Excellence in Poultry Science of the University of Arkansas. His research is focused on the advantages of the poultry gastrointestinal model to evaluate the beneficial effects of functional foods to enhance intestinal health and disease resistance.

