

### Poster Presentations

#### Poster Show - Track 1 and 2

Thursday, 19 October, 15:20-18:10

All presenting authors are kindly asked to be close to their poster during the poster sessions especially when the visit of the session chair and interested participants at the poster is expected.

Allotted time for each poster is 10 minutes including up to 3-5 minutes for questions from the audience.

Authors (presenting author shown in bold)	Title	Presenting author affiliation	Abstract ID	Time slot
<b>Track 1 - Animal nutrition gut health and product quality</b>				
<b>Ricardo Avilés</b> , J. Alfredo Flores, J. Alberto Delgadillo, Jesús Vielma, Erick Guzmán, Erika Grimaldo, Manuel de Jesús Flores, Horacio Hernández	Feeding Protected Fat to Subtropical Dual-purpose Goats Increases Milk yield, Body weight and is Correlated with Milk fat Content	UAAAN Posgrado en Ciencias Agrarias	P01_01	15:20-15:30
<b>Kenichi Izumi</b> , Tatsuya Tamura, Ryoya Fujii	dry matter intake, ruminal mat characteristics, and rumination activity	Rakuno Gakuen University Department of Sustainable Agriculture	P01_02	15:30-15:40
<b>Panaite Cristinel</b> , Dragotoiu Dumitru, Criste Rodica, Ropota Mariana, Cornescu Gabriela	Effects of different levels of sunflower meal included in laying hen diets on cholesterol level in blood, liver, spleen, bile and egg yolk	Animal Feed Consulting Animal Nutrition	P01_03	15:40-15:50
<b>Mihaela Saracila</b> , Tatiana Dumitra Panaite, Petru Alexandru Vlaicu, Rodica Diana Criste	Influence of the dietary grape seed oil given to broilers (14-42 days) on meat quality	National Research-Development Institute for Animal Biology and Nutrition (IBNA) Physiology and Animal Nutrition	P01_04	15:50-16:00
<b>Rodica Diana Criste</b> , Tatiana Dumitra Panaite, Cristina Tabuc, Petru Alexandru Vlaicu, Miahela Saracila	Influence of the dietary grape seed oil given to broilers (14-35 days) reared under heat stress (32 C), on the balance of the intestinal microflora	The National Institute of Biology and Animal Nutrition Laboratory of Chemistry and Nutrition Physiology	P01_05	16:00-16:10
<b>Panaite Tatiana Dumitra</b> , Criste Rodica Diana, Olteanu Margareta, Vlaicu Alexandru, Saracila Mihaela	Effect of the dietary Artemisia and rosehip powders on the coefficients of apparent nutrient absorption in broiler chicks reared under heat stress (32C)	National Research Development Institute for Anima Animal nutrition	P01_06	16:10-16:20
<b>Balázs Libisch</b> , Tibor Keresztény, Tímea Wilk, Beáta Vitányi, Zoltán Kerényi, Róbert Kocsis, Ferenc Olasz, Péter Papp	Molecular Characterisation of the Ileal Microbiota of a Free Living Wild Boar Showing Signs of Diarrhoeal Disease	Agricultural Biotechnology Institute Microbiology Laboratory	P01_07	16:20-16:30
<b>Tobias Aumiller</b> , Sonja Axmann, Andreas Adler, Andreas S. Müller	Minimum inhibitory concentrations of Monolaurin and Carvacrol on different bacterial species	Delacon Biotechnik GmbH Research & Development	P01_08	16:30-16:40
<b>Lyumu Li</b> , Xiang Xu, Xiaoling Ding, Fazhi Xu	Performance, Serum Biochemical Parameters and Small Intestine Form	Anhui Agricultural University	P01_09	16:40-16:50
<b>Hanane Maadid</b> , El Houssine El Mzouri, Yahya Koulali	Uptake of fluoride by some fodder alternatives in the endemic fluorosis region of Beni Meskine in Morocco	Department Agronomy/ National Agricultural Research Institute, Settat, Morocco	P01_10	16:50-17:00
<b>Track 2 - Precision livestock farming and nutrition and new generation of feed additives</b>				
<b>Shah Hasan</b> , Sami Junnikkala, Olli Peltoniemi, Claudio Oliviero	Dietary supplementation of tall oil fatty acid (TOFA) and resin acid (RA) in farrowing sows can affect the colostrum quality	University of Helsinki	P02_01	17:00-17:10
<b>Jakob Leskovec</b> , Levart Alenka, Žgur Silvester, Jordan Dušanka, Pirman Tatjana, Salobir Janez, Vida Rezar	Effects of olive polyphenols on tibia characteristics in broilers fed walnut or linseed oil based diets	Biotechnical Faculty, University of Ljubljana Department of Animal Science, Chair for Nutrition	P02_02	17:10-17:20
<b>Zoey Durmic</b> , Mylene Vignaux, Philip Vercoe	Essential oil compounds can alter events associated with lactic acidosis in vitro	The University of Western Australia School of Agriculture and Environment	P02_03	17:20-17:30
Golian, Hassan Kermanshahi, Stefaan De Smet, <b>Joris Michiels</b>	diets varying in nutrient density on performance of broilers	Ghent University	P02_04	17:30-17:40
<b>Zorov I.N.</b> , Rozhkova A.M., Korotkova O.G., Kondratieva E.G., Egorova T.V., Sinitsyn A.P.	Novel Enzymes for Fodders	Federal Research Center "Fundamentals of Biotechnology" Biotechnology of Enzymes Lab	P02_05	17:40-17:50
<b>Mohammad Naghizadeh</b> , Mohammad Amir Karimi Torshizi, Shaban Rahimi	In vivo comparison of the therapeutic effectiveness of a cocktail phage and single phage against severe Colibacillosis in quails	Tarbiat 'Modares University	P02_06	17:50-18:00
J. García-Rodríguez, C. Saro, I. Mateos, M. L. Tejido, M. D. Carro, <b>M. J. Ranilla</b>	Cinnamaldehyde Increased Ruminal Microbial Growth when Supplemented to Rusitec Fermenters Fed a Dairy Diet	Dpto. Producción Agraria, ETSIAAB, Universidad Politécnica de Madrid	P02_07	18:00-18:10

# wianf

2nd World Conference on  
Innovative Animal Nutrition and Feeding  
October 18–20, 2017 / Budapest, Hungary

## Poster Presentations

### Poster Show - Track 3

Friday, 20 October, 15:30-16:30

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Authors (presenting author shown in bold)	Title	Presenting author affiliation	Abstract ID	Time slot
<b>Track 3 - Free communications</b>				
G. Saraye, A. Díaz, C. Saro, I. Mateos, M. L. Tejido, M. D. Carro, <b>M. J. Ranilla</b>	Effects of Yeast Enzymatic Hydrolyzate on in vitro Fermentation of Low Quality Tropical Forages	Universidad de León Dpto. Producción Animal	P03_01	15:30-15:40
Carlos N. Marcos, Fermín López, Eduarda Molina-Alcaide, <b>María Dolores Carro</b>	Variability in Chemical Composition and In Vitro Gas Production of Tomato Pomace	UNIVERSIDAD POLITÉCNICA DE MADRID DEPARTAMENTO DE PRODUCCIÓN AGRARIA	P03_02	15:40-15:50
<b>Yasmine El-Gindy</b>	Haematological and antioxidant status of pregnant rabbits as affected by pomegranate peels under heat stress condition	Faculty of Agriculture (Saba Basha) Alex. University Animal and Fish department	P03_03	15:50-16:00
Margarita Novoa-Garrido, Carlos Navarro Marcos, María Dolores Carro Travieso, <b>Eduarda Molina Alcaide</b> , Irene Sentana Gadea, Martin Riis Weisbjerg	Preserving seaweeds as silages for ruminant feeding	Consejo Superior de Investigaciones Cientificas	P03_04	16:00-16:10
Horacio Hernández, Ethel García y González, J. Alfredo Flores, J. Alberto Delgadillo, Gerardo Duarte, Angélica Terrazas, Manuel de Jesús Flores, <b>Ricardo Avilés</b>	Feeding Maize during late Gestation to Grazing Goats under Semi-arid Conditions, Reinforces their Maternal Selective behaviour at 2 hours Post-partum	UAAAN Posgrado en Ciencias Agrarias	P03_05	16:10-16:20
Trinidad De Evan, Andrea Vintimilla, María José Ranilla, Jairo García, <b>María Dolores Carro</b>	Evaluation of Cauliflower and Romanesco as Feed for Ruminants	Dpto. Producción Agraria, ETSIAAB, Universidad Politécnica de Madrid	P03_06	16:20-16:30