



POSTER SESSIONS, 18th September 2018

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1.	612	M. Singh, M. Bailey	Prevalence and Antimicrobial Resistance of Salmonella from Poultry Processing Plants	Antibiotic resistance
2.	545	S. Caughey, M. Mohamad Maidin, M. Stevens, I. Dunn, A. Gill, N. Whenham	Does disruption of the disulphide bonding in Ovodefensins affect its antibacterial activity?	Antibiotic resistance
3.	463	M. Naghizadeh,, M. Amir Karimi Torshizi, S. Rahimi, R. Margarete Engberg, T. Sørensen Dalgaard	The choice of specific phages can increase the therapeutic efficacy of repeated phage therapy against colibacillosis in broilers	Antibiotic resistance
4.	395	A. Marijan, G. Kompes, B. Habrun, I. Lohman Janković, S. Duvnjak, L. Cvetnić	Isolation and characterization of ESBL and/or AmpC producing Escherichia coli isolates from broiler meat and caecum	Antibiotic resistance
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6.	472	R. Murphy, J. Parker, H. Smith	Differential Impact of Yeast Cell Wall Preparations on Growth Kinetics and Antibiotic Sensitivity of Antimicrobial Resistant Bacteria	Antibiotic resistance

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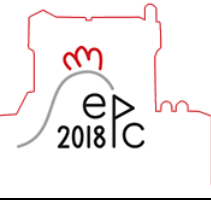
7.	345	I. Ajuda, E. Bianco, B. Bertolina, A. Costa/United Kingdom	Good management and poultry welfare - perfect combination for a responsible use of antimicrobials	
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12.	439	C. Lamberigts, J. Buyse	Does Chronic Heat Stress Affect Hypothalamic AMPK and (An)Orexigenic Neuropeptide Gene Expression in Broilers?	Breeding and genetics
13.	389	C. Dierks, A. Weigend, S. Klein, N. Ha, H. Simianer, R. Preisinger, S. Weigend	In ovo genotyping of chicken using DNA isolated from allantoic fluid	Breeding and genetics
14.	382	N. Pleshanov, S. Cherepanov, O. Stanishevskaya	Chicken sperm cryopreservation as a tool of maintenance genetic diversity in small scale populations	Breeding and genetics

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15.	358	M. Bues, S. Jansen, A. Weigend, C. Habig, I. Halle, G. Breves, S. Weigend, M. Wilkens	Egg production and egg shell quality of phylogenetically divergent chicken lines during dietary calcium depletion	Breeding and genetics
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17.	280	S. Jansen, C. Habig, A. Weigend, I. Halle, S. Petow, M. Bues, M. Wilkens, G. Breves, S. Weigend	Bone stability and performance level of phylogenetically divergent chicken lines after dietary calcium restriction	Breeding and genetics
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26.	80	K. Liptoi, K. Buda, B. Vegi, E. Varadi, E. Rohn, A. Drobnyak, I. Lehoczky, J. Gal, J. Barna	New possibilities in the gene conservation of Hungarian indigenous chicken breeds	Breeding and genetics
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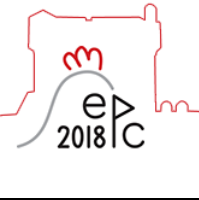
31.	601	I. Radsetoulalova, L. Kupcikova, M. Lichovnikova	Elimination of poultry red mites (<i>Dermanyssus gallinae</i>) by using essential oils and their active ingredients	Poultry Welfare
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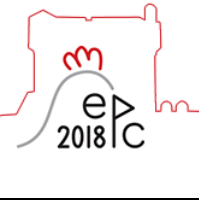
76.	335	A.A.A. Abdel-Wareth, S. Kehraus, K. Südekum	Effect of dietary supplementation of peppermint on performance, meat physicochemical properties and carcass characteristics of broiler chicks under hot climatic conditions	Nutrition
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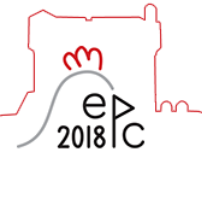


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93.	46	V. Sirvydis, M. Gaina, R. Bobinienė, D. Gudavičiūtė, V. Semaška, D. Vencius	Effect of prebiotic on intestinal microflora, carcass and meat chemical composition of broiler chicken	Nutrition
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19.	540	Z. Ansari Pirsaraei, R. Taherian, A. Jafari Sayadi, P. Biparva	Effect of different concentrations of the Powdered Hawthorn (<i>Crataegus elbursensis</i>) extract on the physical quality of chicken's breast meat	Poultry meet quality and safty

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25.	292	A. Donoghue, A. Upadhyay, K. Arsi, I. Upadhyaya, B. R Wagle, S. Shrestha, D. Donoghue	Phytochemicals for controlling Campylobacter jejuni in poultry: An update on novel delivery methods for increased efficacy and understanding of antimicrobial action	Poultry meet quality and safty

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26.	287	W. Abdelrahman, H. Pavlidis, D. R. McIntyre, S. A. Carlson	Effects of feeding Diamond V Original XPC on Salmonella prevalence, numbers, and antibiotic resistance in ceca samples taken from commercial broilers	Poultry meet quality and safty
27.	278	K. BEBIN, F. ROBERT	The effect of polyphenols and vitamin E in the finishing feed for turkeys on meat quality	Poultry meet quality and safty
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32.	122	E. A. Ovseychik, V. S. Lukashenko , V. I. Fisinin, I. P. Saleyeva, E. V. Zhuravchuk, V. G. Volik, D. Y. Ismailova	Productivity and meat quality in floor vs. cage housed broilers	Poultry meet quality and safty
33.	121	E. A. Ovseychik, V. S. Lukashenko, I. P. Saleeva	The effects of preparation Polyferon on the productive performance and meat quality in broilers	Poultry meet quality and safty
34.	92	I. Skoufos, E. Bonos, A. Tzora, I. Giannenas, G. Magklaras, A. Karamoutsios, E. Christaki, P. Soultanas, J. Mahdavi.	Effect of dietary ferric tyrosine (TYPLEX™ chelate) supplementation on Campylobacter jejuni counts, on quality and sensory characteristics of breast and thigh meat of broiler chicken exposed to natural Campylobacter jejuni challenge	Poultry meet quality and safty
35.	641	H. Medic, N. Marušić Radovčić, S. Karlović, A. Režek Jambrak	Effect of citric acid addition on functional and phisical properties of pasteurisated liquid whole eggs during 4 weeks of storage	Eggs safety and quality
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37.	563	V. Tosar, G. Rousseau, E. Froidmont	Production of outdoor and equol enriched eggs for the benefit of human health	Eggs safety and quality

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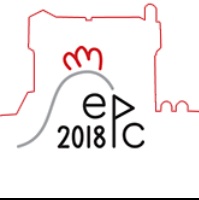
38.	542	M. Duvnjak, K. Kljak, E. Palačić, M. Gorupić, J. Pinar, Z. Janječić, D. Grbeša	Effect of maize hybrid antioxidant potential on egg yolk oxidative stability – correlation analysis	Eggs safety and quality
39.	477	R. Gruzauskas, V. Buckiuniene, S. Bliznikas, A. Miezeleiene, G. Alencikiene	Influence of lycopene on malondialdehydes, fatty acid profile and sensory and texture properties of fresh and stored eggs, using rapeseed oil in laying hens nutrition	Eggs safety and quality
40.	288	W. Abdelrahman, L. Le Ven, E. N. Gingerich, W. S. Michael, M. Farmer, S. Riggs, S. A. Carlson, D. R. McIntyre, H. O. Pavlidis	The effects of feeding Diamond V Original XPC on reducing Salmonella prevalence, numbers and NARMS panel antibiotic resistance in cloacal swabs taken from commercial layers	Eggs safety and quality
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42.	170	L. Perić, M. Đukić Stojčić, I. Jajić	Quality of table eggs from different housing systems	Eggs safety and quality
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46.	120	I. Stefanova, V. Mazo, A. Kavtarashvili, L. Shahnazarova, A. Klimenkova	New functional egg products based on melange and enriched with macro- and micronutrients	Eggs safety and quality
47.	119	I. Stefanova, V. Mazo, V. Gushchin, A. Klimenkova	The technology of new functional foodstuffs based on egg albumen enriched with calcium and iodine	Eggs safety and quality
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49.	59	Z. Kralik, M. Grčević, G. Kralik, D. Hanžek, O. Galović,	Quality of omega-3 eggs enriched with lutein	Eggs safety and quality
50.	608	A. Arczewska-Wlosek, S. Swiatkiewicz, D. Jozefiak, S. Orczewska-Dudek, D. Bederska-Łojewska, B. Kieronczyk, M.	The effectiveness of Taraxacum officinale under conditions of the intestinal microbial imbalance in broiler chickens	Nutrition

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52.	599	I. Nikonov, M. N Romanov, I. I Kochish, P. Surai	Determination of microbiocoenoses in the intestine of the Hisex Brown hens in ontogenesis	Nutrition
53.	596	I. Nikonov, T. N. Lenkova, I. A. Menshenin	Larvae of synanthropic flies in diets for broilers	Nutrition
54.	557	J. Taylor, P. Sakkas, I. Giannenas, D. Blake, I. Kyriazakis	Is pathogen induced anorexia in broilers infected with Eimeria maxima influenced by food quality?	Nutrition
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56.	552	I. Eising, P. Povers-Paap, W. Merckx	Clinoptilolite clay relieves broilers from footpad lesions	Nutrition
57.	547	P. Sakkas, J. Mendez, B. Losada, I. Kyriazakis	Effect of partial substitution of D3 by 25-OH-D3 on production parameters and gait scoring in commercial broiler farms	Nutrition
58.	527	Z. Ranjbar, M. Torki, M. Amir Karimi Torshizi, F. Shariatmadari	Effects of in ovo and dietary supplementation of flavanone on antioxidant defence system and performance of postnatal broiler	Nutrition

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68.	361	R. Diana Criste, T. Dumitra Panaite, M. Saracila, P. Alexandru Vlaicu, C. Tabuc	Implication of dietary willow bark extract (<i>Salix alba</i>) on performance and caecal microflora of broilers (14-28 days) reared at 32 °C	Nutrition
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80.	250	K. Kljak, M. Madjeruh, A. Makar, Z. Janječić, D. Grbeša	Broiler chicken pigmentation is influenced by maize hybrid as the only source of carotenoids	Nutrition

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45.	617	S. Moradi, V. Atabaigi Elmi, S. Ghazi Harsini, M. Rahimi	The effect of Lactobacillus acidophilus, Thymus vulgaris and acetic acid in broiler chickens challenged with Salmonella enteritidis	Poultry health
46.	600	I. Nikonov, I. Kochish, V. Smolensky	Comparison of gut microbiota in hens	Poultry health
47.	597	K. Brandt Andersen, J. Skov	Air Sample based Flock Diagnostics	Poultry health
48.	584	P. Roubos-van den Hil, C. Silva, B. D'heer, J. Allaart, C. Smits	Fungal fermented feed ingredient for improved gut health in broiler chickens	
49.	581	J. G Kers, F. C. Velkers, E. A.J. Fischer, P. Konstanti, J. E. de Oliveira, J. Arjan Stegeman, H. Smidt	Similar longitudinal development of cecal microbiota diversity within four broiler houses at two different farms.	
50.	580	I. Stojanov, A. Pavličević, R. Ratajac, M. Dotlić, I. Pavlović, D. Horvatek Tomić	New generation of inert substances in D. gallinae control	Poultry health
51.	573	M. Hamed Safari, M. Shams Shargh, A. Tatar, A. Amini	Efficacy of natural zeolite and glauconite dietary supplementation on carcass characteristics, gut pH and performance of broiler chickens	
52.	561	P. Szeleszczuk, M. Rogala, P. Sakkas, I. Kyriazakis	Effects of 2 forms of vitamin D on performance, leg health and coccidial invasion level in broiler flocks vaccinated and non-vaccinated against coccidiosis	Poultry health

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53.	544	L. Ilina, A. Dubrovin, E. Yildirim, V. Filippova, N. Novikova, G. Laptev	Effect of the Saccharomyces sp. and Bacillus subtilis based probiotics on broiler chickens performance and caecum microbiome community	Poultry health
54.	543	L. Ilina, A. Dubrovin, V. Filippova, E. Yildirim, N. Novikova, G. Laptev, I. Kochish, M. Dmitrieva, O. Novikova	Influence of the phytobiotic additive on weight parameters, microbiome balance and immune response in broiler chickens	Poultry health
55.	517	N. Cariou, A. Mercier, O. Salandre	Drinking water vaccination with Gumboro 228E: monitoring by PCR and serology following extension of the period during which the vaccine solution is dispensed	Poultry health
56.	448	Coueron E., Pagot E., Galliard N., Ledoux A.-L.	Retrospective evaluation of the economic cost of avian colibacillosis in broilers based on four years of records in a French production flow	Poultry health
57.	447	Cookson K., Rodenberg J., Galliard N., Ledoux A.-L.	Proof of concept of the efficacy of a modified live Escherichia coli vaccine in preventing cellulitis in an SPF broiler model	Poultry health
58.	436	D. Prévéraud, P. Thiery, G. F. Mathis, C. L. Hofacre, L. Rhayat, V. Jacquier, E. Devillard	Bacillus subtilis 29784 maintain performances of broilers in stressed conditions	Poultry health
59.	435	N. Smeets, V. Van Hamme, N. Abdelli, D. Solà-Oriol, F. Nuyens	Dried algae rich in beta-(1,3)-glucan as a replacement for in-feed antibiotics	Poultry health
60.	430	P. Trefil, J. Kalina, J. Mucksova, O. Stanek, B. Benesova	Vaccination against adenoviral gizzard erosion in chicken using a novel antigen delivery system	Poultry health
61.	393	O. Jeong, J. Kim, J. Jeong, H. Lee, D. Kim, B. Jeon, Y. Kwon, M. Kang	Genetic characterization of Avibacterium paragallinarum isolates from chickens in South Korea during 2011-2016	Poultry health
62.	387	C. Longoni, A. Fortin, E. Mazzetto, F. Bonfante, C. Terregino, E. Russo	Using a RT-PCR to identify birds vaccinated with a recombinant turkey herpes virus (HVT) vectored infectious laryngotracheitis (ILT) vaccine	Poultry health
63.	306	Y. Liu, Y. Lin, L. Chen, W. Li, Y. Chen, F. Lee, W. Tu, H. Tsai	Phylogenetic Analysis of Newcastle Disease Viruses during 2012 to 2017 in Taiwan	Poultry health

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64.	302	I. Radsetoulalova, L. Kupcikova, M. Lichovnikova	Elimination of poultry red mites (<i>Dremanyssus gallinae</i>) by essential oils	Poultry health
65.	267	A. Huneau	Husbandry factors affecting digestive microbiota diversity in organic broiler chickens	Poultry health
66.	256	A. Tzora, A. Tsinas, A. Karamoutsios, C. Voidarou, K. Fotou, E. Gouva, K. Vergos, A. Mpakolas, I. Skoufos	In vitro techniques to evaluate anticoccidial properties of phytobiotics	Poultry health
67.	216	M. Castells, M. Felix Bentué, M. Biarnés, N. Antillés, À. Blanco	Efficacy study of a live attenuated Newcastle Disease vaccine in SPF and commercial pullets	Poultry health
68.	215	M. Castells, M. Felix Bentué, M. Biarnés, À. Blanco, N. Antillés	Evaluation of three serological methods to monitor humoral response of a live bivalent Newcastle Disease vaccine	Poultry health
69.	205	G. Claire, C. Thibaut, G. Aurore, K. Sylvain	Efficiency of natural plant extract feed additives on slow growing broilers compare to coccidiosis vaccin	Poultry health
70.	186	E. N'Guetta, C. Picart, M. Piriou, G. Benzoni, N. Lallier, A. Pinard, A. Trotereau, O. Boulesteix, S. Breton, C. Schouler	Compared effect of copper-exchanged zeolite and brown macroalgae <i>Ascophyllum nodosum</i> on fecal excretion of Avian Pathogenic <i>Escherichia coli</i> in a chicken intestinal carriage model	Poultry health
71.	181	M. Hadj Ayed, I. Saïdi, M. Rekek	Effect of incorporating an emulsifier complex (DIGESTFAsT) on meat quality during the storage	Poultry health
72.	177	W. Yousfi, M. Hadj Ayed, B. Marwa	In vitro evaluation of the anticoccidial potential of five ethanolic Tunisian plant extracts	Poultry health
73.	176	F. Mirzaei Aghjeshlagh, B. Navidshad	Useing aloe vera plant extract in ovo injection and drinking water on the immune system and digestive tract bacterial populations in broilers chickens	
74.	171	N. Kijphakananith, C. Bunloet, T. Muangchamnan, Y. Sriyong, T. Luupanyalerd, N. Chansong	Comparative Correlation between Bursa Bodyweight Index with different types of live Infectious Bursal Disease Vaccines in Broiler	Poultry health

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75.	164	C. Picart, M. De Marco, C. Margetyal, J. Briant, M. Piriou, C. Launay, C. Blondet, G. Benzoni, A. Jutten, F. Pinto	Efficiency of a specially modified bentonite to decrease the toxic effects of Aflatoxin B1 in ducklings	Poultry health
76.	147	R. Noiva, P. Raquel Costa	Comparison in ossification zones between broiler and dual-purpose breeds	Poultry health
77.	141	V. Van Hamme, N. Smeets	Evaluation of sphinganine sphingosine ratio and liver weights of broilers exposed to Fumonisin	Poultry health
78.	89	I. Skoufos, A. Tzora, I. Giannenas, E. Bonos, A. Tsinas, C. Voidarou, K. Fotou, P. Florou-Paneri, P. Soultanas, J. Mahdavi	Dietary ferric tyrosine affects broiler chicken performance, intestinal health and Campylobacter counts exposed to natural Campylobacter jejuni challenge	Poultry health
79.	71	I. Deuve Riou, S. Kerros, T. Chabrilat, S. Pomel	Screening of antiprotozoal action of plants extracts : in vitro and in vivo results	Poultry health
80.	62	S. Castagnos, E. Chataigner	Field study on production performances improvement in commercial meat turkeys by using a vector vaccine rHVT-ND compared with live vaccines program in France	Poultry health
81.	35	M. Mayahi, Z. Boroomand, S. Ali Pourbakhsh, R. Ali Jafari, H. Golivari	Detection of Mycoplasma synoviae infections in vaccinated broiler breeder flocks	Poultry health
82.	32	M. Castells, D. Radko	AviPro® IBD Xtreme vaccination in broiler farms in high risk area for very virulent infectious bursal disease virus	Poultry health
83.	560	J. Wijnen, I. van Roovert - Reijrink, M. van Eijk - Priester, C. van der Pol, R. Molenaar, H. van den Brand	Effect of constant or weekly varied eggshell temperature during incubation on broiler performance up until slaughter age	Reproduction and incubation
84.	377	J. Bartman, S. Zaguri, L. Dishon, N. Avital Cohen, I. Rozenboim	The effect of combined monochromatic lighting on sperm quality of broiler breeder males	Reproduction and incubation

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85.	259	B. Vegi, Á. Drobnyák, Z. Szabó, J. Barna	Development of cryopreservation protocols of Copper turkey' semen	Reproduction and incubation
86.	442	K. Kulke, H. Glawatz, C. Brüning, N. Kemper, B. Spindler	Preferences of male turkeys for different kinds of manipulable materials	Turkeys
87.	40	K. Kozłowski, A. Lauwaerts, J. Jankowski	Reducing gut lesions caused by bacterial enteritis with a specific blend of esterified fatty acids	Turkeys
88.	214	Z. Yang, S. Rose, H. Yang, V. Pirgozliev, Z. Wang	Egg production in China	Turkeys
89.	605	D. Conner	Types of Commercial Shell Eggs in Retail Markets in the Southeastern United States	Economics and marketing
90.	513	N. Rousset, E. Dezat, S. Le Bouquin-Leneveu, C. Chauvin, F. Mahé, L. Cardineau, A. Huneau, G. Rouxel	Support an approach to reduce the antimicrobial use at poultry farm level: integrate human factors comprehension in technical advices toward farmer	Education and information
91.	521	A. Hable, S. C. Jagdale	Six Sigma: Process improvement methodology for poultry industry	Education and information