

Anna Slawinska

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,013
citations

471061

17
h-index

454577

30
g-index

54
all docs

54
docs citations

54
times ranked

921
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of in ovo prebiotic and synbiotic administration on meat quality of broiler chickens. <i>Poultry Science</i> , 2012, 91, 2963-2969.	1.5	79
2	Influence of different prebiotics and mode of their administration on broiler chicken performance. <i>Animal</i> , 2016, 10, 1271-1279.	1.3	74
3	Synbiotics for Broiler Chickens—In Vitro Design and Evaluation of the Influence on Host and Selected Microbiota Populations following In Ovo Delivery. <i>PLoS ONE</i> , 2017, 12, e0168587.	1.1	71
4	Prebiotics and synbiotics “in ovo delivery for improved lifespan condition in chicken. <i>BMC Veterinary Research</i> , 2018, 14, 402.	0.7	69
5	Effects of synbiotics injected in ovo on regulation of immune-related gene expression in adult chickens. <i>American Journal of Veterinary Research</i> , 2014, 75, 997-1003.	0.3	59
6	Influence of Synbiotics Delivered &in ovo& on Immune Organs Development and Structure. <i>Folia Biologica</i> , 2014, 62, 277-285.	0.1	56
7	Modulation of microbial communities and mucosal gene expression in chicken intestines after galactooligosaccharides delivery In Ovo. <i>PLoS ONE</i> , 2019, 14, e0212318.	1.1	54
8	Heat Stress and Lipopolysaccharide Stimulation of Chicken Macrophage-Like Cell Line Activates Expression of Distinct Sets of Genes. <i>PLoS ONE</i> , 2016, 11, e0164575.	1.1	46
9	Long-Term Transcriptomic Effects of Prebiotics and Synbiotics Delivered In Ovo in Broiler Chickens. <i>PLoS ONE</i> , 2016, 11, e0168899.	1.1	43
10	Avian model to mitigate gut-derived immune response and oxidative stress during heat. <i>BioSystems</i> , 2019, 178, 10-15.	0.9	40
11	Effect of galactooligosaccharides delivered in ovo on meat quality traits of broiler chickens exposed to heat stress. <i>Poultry Science</i> , 2020, 99, 612-619.	1.5	37
12	Impact of galactooligosaccharides delivered in ovo on mitigating negative effects of heat stress on performance and welfare of broilers. <i>Poultry Science</i> , 2020, 99, 407-415.	1.5	32
13	Effect of in ovo administration of inulin and <i>Lactococcus lactis</i> on immune-related gene expression in broiler chickens. <i>American Journal of Veterinary Research</i> , 2015, 76, 975-982.	0.3	31
14	Insights into the genetic history of <i>Gallus gallus</i> and <i>Phasianus torquatus</i> : mtDNA and genome-wide SNP analysis. <i>Animal Genetics</i> , 2013, 44, 522-532.	0.6	30
15	Distinct functional responses to stressors of bone marrow derived dendritic cells from diverse inbred chicken lines. <i>Developmental and Comparative Immunology</i> , 2016, 63, 96-110.	1.0	21
16	Transcriptome modulation by in ovo delivered <i>Lactobacillus</i> synbiotics in a range of chicken tissues. <i>Gene</i> , 2019, 698, 27-33.	1.0	21
17	Innate Immune Responses of Skin Mucosa in Common Carp (<i>Cyprinus Carpio</i>) Fed a Diet Supplemented with Galactooligosaccharides. <i>Animals</i> , 2020, 10, 438.	1.0	20
18	Splenic Gene Expression Signatures in Slow-Growing Chickens Stimulated in Ovo with Galactooligosaccharides and Challenged with Heat. <i>Animals</i> , 2020, 10, 474.	1.0	17

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19	Hepatic DNA Methylation in Response to Early Stimulation of Microbiota with Lactobacillus Synbiotics in Broiler Chickens. <i>Genes</i> , 2020, 11, 579.	1.0	15
20	Expression profiles of Toll-like receptors 1, 2 and 5 in selected organs of commercial and indigenous chickens. <i>Journal of Applied Genetics</i> , 2013, 54, 489-492.	1.0	13
21	Modulation of Intestinal Histology by Probiotics, Prebiotics and Synbiotics Delivered In Ovo in Distinct Chicken Genotypes. <i>Animals</i> , 2021, 11, 3293.	1.0	13
22	Molecular signatures of epithelial oviduct cells of a laying hen (<i>Gallus gallus domesticus</i>) and quail (<i>Coturnix japonica</i>). <i>BMC Developmental Biology</i> , 2018, 18, 9.	2.1	11
23	TLR-Mediated Cytokine Gene Expression in Chicken Peripheral Blood Mononuclear Cells as a Measure to Characterize Immunobiotics. <i>Genes</i> , 2021, 12, 195.	1.0	11
24	Interaction between early in ovo stimulation of the gut microbiota and chicken host " splenic changes in gene expression and methylation. <i>Journal of Animal Science and Biotechnology</i> , 2021, 12, 73.	2.1	11
25	A quantitative trait locus for a primary antibody response to keyhole limpet hemocyanin on chicken chromosome 14"Confirmation and candidate gene approach. <i>Poultry Science</i> , 2010, 89, 1850-1857.	1.5	10
26	Molecular Response in Intestinal and Immune Tissues to in Ovo Administration of Inulin and the Combination of Inulin and Lactobacillus lactis Subsp. cremoris. <i>Frontiers in Veterinary Science</i> , 2020, 7, 632476.	0.9	10
27	miRNA Profiling in the Chicken Liver under the Influence of Early Microbiota Stimulation with Probiotic, Prebiotic, and Synbiotic. <i>Genes</i> , 2021, 12, 685.	1.0	10
28	Quantitative trait loci associated with the humoral innate immune response in chickens were confirmed in a cross between Green-Legged Partridge-like and White Leghorn. <i>Poultry Science</i> , 2011, 90, 1909-1915.	1.5	9
29	Meta - and combined - QTL analysis of different experiments on immune traits in chickens. <i>Journal of Applied Genetics</i> , 2013, 54, 483-487.	1.0	8
30	Genotype-dependent development of cellular and humoral immunity in the spleen and cecal tonsils of chickens stimulated in ovo with bioactive compounds. <i>Poultry Science</i> , 2020, 99, 4343-4350.	1.5	8
31	RAPD-PCR Analysis of Various Goose Populations. <i>Folia Biologica</i> , 2005, 53, 83-85.	0.1	7
32	Validation of the QTL on SSC4 for meat and carcass quality traits in a commercial crossbred pig population. <i>Journal of Animal Breeding and Genetics</i> , 2009, 126, 43-51.	0.8	7
33	Identification of candidate genes and mutations in QTL regions for immune responses in chicken. <i>Animal Genetics</i> , 2015, 46, 247-254.	0.6	7
34	Metabolic Gene Expression in the Muscle and Blood Parameters of Broiler Chickens Stimulated In Ovo with Synbiotics. <i>Animals</i> , 2020, 10, 687.	1.0	7
35	Expression of myogenic genes in chickens stimulated in ovo with light and temperature. <i>Reproductive Biology</i> , 2013, 13, 161-165.	0.9	6
36	In ovo Injection of a Galacto-Oligosaccharide Prebiotic in Broiler Chickens Submitted to Heat-Stress: Impact on Transcriptomic Profile and Plasma Immune Parameters. <i>Animals</i> , 2019, 9, 1067.	1.0	6

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37	Influence of the effective microorganisms (EM) on performance, intestinal morphology and gene expression in the jejunal mucosa of pigs fed different diets. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 1444-1453.	1.0	6
38	Validation of the Reference Genes for the Gene Expression Studies in Chicken DT40 Cell Line. <i>Genes</i> , 2020, 11, 372.	1.0	6
39	Epigenetic changes in poultry due to reprogramming of the gut microbiota. <i>Animal Frontiers</i> , 2021, 11, 74-82.	0.8	6
40	Detection of two QTL on chicken chromosome 14 for keyhole limpet haemocyanin. <i>Journal of Applied Genetics</i> , 2012, 53, 115-119.	1.0	5
41	Performance and meat quality traits of slow-growing chickens stimulated in ovo with galactooligosaccharides and exposed to heat stress. <i>Poultry Science</i> , 2022, 101, 101972.	1.5	4
42	Identification of the Rate of Chimerism of Different Tissues with Microsatellite Markers in Chicken Chimeras. <i>Folia Biologica</i> , 2010, 58, 257-263.	0.1	3
43	Expression of FOXJ1 and ITGB4 is Activated upon KLH and LTA Stimulation in the DT40 Cell Line. <i>Folia Biologica</i> , 2017, 65, 9-18.	0.1	3
44	Effects of Probiotics, Prebiotics and Synbiotics Injected in Ovo on the Microstructure of the Breast Muscle in Different Chicken Genotypes. <i>Animals</i> , 2021, 11, 2944.	1.0	3
45	Avian Cell Culture Models to Study Immunomodulatory Properties of Bioactive Products. <i>Animals</i> , 2022, 12, 670.	1.0	3
46	SNP prioritization in targeted sequencing data associated with humoral immune responses in chicken. <i>Poultry Science</i> , 2021, 100, 101433.	1.5	2
47	Analysis of DNA Polymorphism (RAPD-PCR) and Reciprocal Effects of Geese Crossbreeds. <i>Folia Biologica</i> , 2008, 56, 159-164.	0.1	1
48	Analysis of the inbreeding level in the Polish population of the Alpine Dachsbracke dog breed in the years 2000-2016. <i>Roczniki Naukowe Polskiego Towarzystwa Zootechnicznego</i> , 2018, 14, 9-18.	0.2	1
49	Water in Livestock – Biological Role and Global Perspective on Water Demand and Supply Chains. <i>Biologically-inspired Systems</i> , 2021, , 315-331.	0.4	0
50	DIFFERENT METHODS FOR EFFECTIVE EXPERTS™ KNOWLEDGE ELICITATION: EXAMPLES FROM THE ERASMUS+ LEGO PROJECT EXPERIENCE. , 2021, , .		0
51	Hunt Trials as a Measure to Assess Level of Training in Boarhounds. <i>Animals</i> , 2021, 11, 1661.	1.0	0
52	Development and application of genome sequencing in studies on poultry production traits and health. <i>Medycyna Weterynaryjna</i> , 2018, 74, 5987-2018.	0.0	0