

Marcin W Lis

List of Publications by Year in descending order

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papers

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1306789

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#	ARTICLE	IF	CITATIONS
1	The virulence of <i>Staphylococcus aureus</i> correlates with strain genotype in a chicken embryo model but not a nematode model. <i>Microbes and Infection</i> , 2012, 14, 1352-1362.	1.0	29
2	Effect of cadmium injected in ovo on hatching results and the activity of plasma hydrolytic enzymes in newly hatched chicks. <i>Acta Veterinaria Hungarica</i> , 2011, 59, 337-347.	0.2	22
3	Identification of Secreted Exoproteome Fingerprints of Highly-Virulent and Non-Virulent <i>Staphylococcus aureus</i> Strains. <i>Frontiers in Cellular and Infection Microbiology</i> , 2016, 6, 51.	1.8	15
4	Protective effect of zinc on cadmium embryotoxicity and antioxidant status of blood plasma in newly hatched chicks. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2012, 47, 1288-1293.	0.9	12
5	Effect of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) on steroid concentrations in blood and gonads of chicken embryo. <i>Toxicology Letters</i> , 2011, 205, 190-195.	0.4	11
6	Acrylamide-induced disturbance of the redox balance in the chick embryonic brain. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2017, 52, 600-606.	0.7	9
7	Biochemical adaptations to dive-derived hypoxia/reoxygenation in semiaquatic rodents. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2015, 190, 37-45.	0.7	8
8	Effects of MCPA Herbicide on Hematological Parameters and Ultrastructure of Hematopoietic Tissues of Common Carp (<i>Cyprinus carpio</i> L.). <i>Folia Biologica</i> , 2018, 66, 1-11.	0.1	8
9	Cadmium-induced changes in hatchability and in the activity of aminotransaminases and selected lysosomal hydrolases in the blood plasma of Muscovy ducklings (<i>Cairina moschata</i>). <i>Acta Veterinaria Hungarica</i> , 2016, 64, 239-249.	0.2	7
10	Cadmium-induced ultrastructural changes in primary target organs of developing chicken embryos (<i>Gallus domesticus</i>). <i>Journal of Trace Elements in Medicine and Biology</i> , 2018, 50, 167-174.	1.5	7
11	The effect of methionine and folic acid administered in ovo on the hematological parameters of chickens (<i>Gallus gallus domesticus</i>). <i>Poultry Science</i> , 2020, 99, 4578-4585.	1.5	7
12	Analysis of factors increasing the probability of fur chewing in chinchilla (<i>Chinchilla lanigera</i>) raised under farm conditions. <i>Annals of Animal Science</i> , 2014, 14, 189-195.	0.6	6
13	The Effect of Dietary Halloysite Supplementation on the Performance of Broiler Chickens and Broiler House Environmental Parameters. <i>Animals</i> , 2021, 11, 2040.	1.0	6
14	Effect of an 1800 MHz electromagnetic field emitted during embryogenesis on the blood picture of one-day-old domestic hen chicks (<i>Gallus gallus domesticus</i>). <i>Acta Veterinaria Brno</i> , 2018, 87, 65-71.	0.2	6
15	Disturbance of antioxidant protection and natural resistance factors in rats with different availabilities of trivalent chromium. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2014, 38, 138-144.	0.2	5
16	Effect of <i>Staphylococcus aureus</i> infection on the heat stress protein 70 (HSP70) level in chicken embryo tissues. <i>Poultry Science</i> , 2021, 100, 101119.	1.5	5
17	Effect of Age and Temperament Type on Reproductive Parameters of Female Raccoon Dogs (<i>Nyctereutes</i>) Tj ETQq1 1 0.784314 rgBT	0.6	4
18	Immunolocalization of Leptin Receptor and mRNA Expression of Leptin and Estrogen Receptors as well as Caspases in the Chorioallantoic Membrane (CAM) of the Chicken Embryo. <i>Folia Biologica</i> , 2016, 64, 79-87.	0.1	4

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19	Antioxidant defence in the brain of 1-d-old chickens exposed <i>in ovo</i> to acrylamide. <i>British Poultry Science</i> , 2018, 59, 198-204.	0.8	4
20	Effects of embryonic exposure to chromium (VI) on blood parameters and liver microstructure of 1-day-old chickens. <i>Poultry Science</i> , 2021, 100, 366-371.	1.5	4
21	Course of hatch and developmental changes in thyroid hormone concentration in blood of chicken embryo following <i>in ovo</i> riboflavin supplementation. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2014, 38, 230-237.	0.2	3
22	Novel Mode of Trisiloxane Application Reduces Spider Mite and Aphid Infestation of Fruiting Shrub and Tree Crops. <i>Silicon</i> , 2020, 12, 1449-1454.	1.8	3
23	Effects of embryonic cadmium exposure on erythrocyte indices and morphology in newly hatched <i>Gallus gallus domesticus</i> chicks. <i>Poultry Science</i> , 2022, 101, 101862.	1.5	3
24	Comparison of the antioxidant system response to melatonin implant in raccoon dog (<i>Nyctereutes</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 537, 641-646.	0.2	2
25	Preliminary evaluation of application of a 3-dimensional network structure of siloxanes Dergall preparation on chick embryo development and microbiological status of eggshells. <i>Poultry Science</i> , 2020, 99, 1581-1590.	1.5	2
26	The phenomenon of the monovular twinning in the endangered zatorska goose. <i>Poultry Science</i> , 2018, 97, 4425-4432.	1.5	1
27	Effects of Geomagnetic Field Deprivation on Embryonic Development and Hatching of Prussian Carp (<i>Carassius gibelio</i>). <i>Folia Biologica</i> , 2018, 66, 151-158.	0.1	0
28	Infrared Thermography as an Indicator of Heat Loss in Fur-Chewing Chinchillas (<i>Chinchilla Lanigera</i>). <i>Journal of Applied Animal Welfare Science</i> , 2020, 23, 338-347.	0.4	0
29	Changes in swan goose (<i>Anser cygnoides</i>) hatchability due to application of a tridimensional silicon layer on eggshells and vertical egg setting during incubation. <i>Annals of Warsaw University of Life Sciences - SGCW - Animal Science</i> , 2019, 58, 229-234.	0.1	0