

Robert Kupczynski

List of Publications by Year in descending order

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39
papers

353
citations

840776

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39
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528
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Application of Bioextracts in Supporting the Reproductive System of Animals and Humans: Potential and Limitations. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-12.	1.2	0
2	Orthopedic diseases in dairy cattle: causes, effects, and preventions. Acta Scientiarum Polonorum Zootechnica, 2022, 20, 45-50.	0.2	0
3	Exosomes – Spectacular role in reproduction. Biomedicine and Pharmacotherapy, 2022, 148, 112752.	5.6	23
4	Biological Potential and Chemical Profile of European Varieties of Ilex. Foods, 2022, 11, 47.	4.3	5
5	Biochemical and Molecular Investigation of the Effect of Saponins and Terpenoids Derived from Leaves of Ilex aquifolium on Lipid Metabolism of Obese Zucker Rats. Molecules, 2022, 27, 3376.	3.8	1
6	The Effect of Ilex Æ— meserveae S. Y. Hu Extract and Its Fractions on Renal Morphology in Rats Fed with Normal and High-Cholesterol Diet. Foods, 2021, 10, 818.	4.3	6
7	Relationships among Macro-Minerals, Other Selected Serum Markers of Bone Profile and Milk Components of Dairy Cows During Late Lactation. Annals of Animal Science, 2021, 21, 887-898.	1.6	1
8	Composition and Antimicrobial Activity of Ilex Leaves Water Extracts. Molecules, 2021, 26, 7442.	3.8	17
9	Metabolism, Ketosis Treatment and Milk Production after Using Glycerol in Dairy Cows: A Review. Animals, 2020, 10, 1379.	2.3	10
10	Volatile Composition and Sensory Properties as Quality Attributes of Fresh and Dried Hemp Flowers (Cannabis sativa L.). Foods, 2020, 9, 1118.	4.3	33
11	Effects of n-3 fatty acids on growth, antioxidant status, and immunity of preweaned dairy calves. Journal of Dairy Science, 2020, 103, 2864-2876.	3.4	11
12	Application of Pontentilla anserine, Polygonum aviculare and Rumex crispus Mixture Extracts in a Rabbit Model with Experimentally Induced E. coli Infection. Animals, 2019, 9, 774.	2.3	10
13	Lyophilized apples on flax oil and ethyl esters of flax oil - stability and antioxidant evaluation. Open Chemistry, 2019, 17, 831-840.	1.9	1
14	Effect of Natural Antioxidants on the Stability of Linseed Oil and Fish Stored under Anaerobic Conditions. Journal of Chemistry, 2018, 2018, 1-8.	1.9	13
15	The influence of different workload trainings on some blood parameters in show jumping horses. Veterinarski Arhiv, 2018, 88, 279-293.	0.3	2
16	Identification of putative volatile sex pheromones in female domestic dogs (Canis familiaris). Animal Reproduction Science, 2018, 197, 87-92.	1.5	13
17	Effects of Protein-Iron Complex Concentrate Supplementation on Iron Metabolism, Oxidative and Immune Status in Preweaning Calves. International Journal of Molecular Sciences, 2017, 18, 1501.	4.1	12
18	The application of mesenchymal progenitor stem cells for the reduction of oxidative stress in animals. Turkish Journal of Biology, 2017, 41, 12-19.	0.8	7

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19	Use of waste materials from the food industry to increase the stability of selected oil Zastosowanie surowców odpadowych przemysłu spożywczego do zwiększenia stabilności wybranych olejów. Przemysł Chemiczny, 2017, 1, 161-165.	0.0	1
20	Assessing Mercury Content in Plant and Animal Raw Materials in an Area Impacted by the Copper Industry. Polish Journal of Environmental Studies, 2017, 26, 577-583.	1.2	7
21	Impact of the copper industry on the content of selected heavy metals and biochemical indicators in the blood of dairy cows. Medycyna Weterynaryjna, 2017, 73, 171-175.	0.1	4
22	Application of herbs and propolis in rabbits with chronic diarrhea. Turkish Journal of Veterinary and Animal Sciences, 2016, 40, 344-351.	0.5	10
23	Maximum Eye Temperature in the Assessment of Training in Racehorses: Correlations With Salivary Cortisol Concentration, Rectal Temperature, and Heart Rate. Journal of Equine Veterinary Science, 2016, 45, 39-45.	0.9	19
24	Lipid complex effect on fatty acid profile and chemical composition of cow milk and cheese. Journal of Dairy Science, 2016, 99, 57-67.	3.4	28
25	Physiological assessment of application of iron chelates in animal nutrition Ocena fizjologiczna zastosowania chelatów żelazowych w żywieniu zwierząt. Przemysł Chemiczny, 2016, 1, 185-188.	0.0	0
26	Qualitative and quantitative analysis of polyphenolic compounds in Ilex Sp.. Open Chemistry, 2015, 13, .	1.9	14
27	Acid-base disorders in calves with chronic diarrhea. Polish Journal of Veterinary Sciences, 2015, 18, 207-215.	0.2	3
28	Application of Cornelian Cherry Iridoid-Polyphenolic Fraction and Loganic Acid to Reduce Intraocular Pressure. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-8.	1.2	26
29	Analysis of acid-base disorders in calves with lactic acidosis using a classic model and strong ion approach. Turkish Journal of Veterinary and Animal Sciences, 2015, 39, 615-620.	0.5	0
30	Analysis of acid-base balance as well as hematological and biochemical parameters in horses of combined driving discipline. Archives Animal Breeding, 2015, 58, 221-228.	1.4	11
31	Application of dietary fish oil in dairy cow reproduction. Turkish Journal of Veterinary and Animal Sciences, 2014, 38, 618-624.	0.5	5
32	Dehorning of Calves – Methods of Pain and Stress Alleviation – A Review. Annals of Animal Science, 2014, 14, 231-243.	1.6	4
33	<In Vitro> Ruminal Fluid Fermentation as Influenced by Corn-Derived Dried Distillers' Grains with Solubles. Folia Biologica, 2014, 62, 345-351.	0.5	9
34	Effect of heat stress on acid-base balance in Polish Merino sheep. Archives Animal Breeding, 2013, 56, 917-923.	1.4	8
35	The efficiency of propolis in post-colostrum dairy calves. Archives Animal Breeding, 2012, 55, 315-324.	1.4	7
36	Influence of fish oil, palm oil and glycerol on milk fatty acid composition and metabolism in cows during early lactation. Archives Animal Breeding, 2012, 55, 540-551.	1.4	6

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37	Effect of dietary fish oil on milk yield, fatty acids content and serum metabolic profile in dairy cows. Journal of Animal Physiology and Animal Nutrition, 2011, 95, 512-522.	2.2	17
38	The influence of condition on the metabolic profile of Czech Fleckvieh cows in the perinatal period. Archives Animal Breeding, 2011, 54, 456-467.	1.4	7
39	Effect of Fat-Mineral Preparation from Fish Oil on Fatty Acid Content on Cow Milk. American Journal of Agricultural and Biological Science, 2007, 2, 276-283.	0.4	2