Robert Kupczynski

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Volatile Composition and Sensory Properties as Quality Attributes of Fresh and Dried Hemp Flowers (Cannabis sativa L.). Foods, 2020, 9, 1118. | 4.3 | 33 |
| 2 | 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 |
| 3 | 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 |
| 4 | Exosomes $\hat{a} \in \hat{S}$ Spectacular role in reproduction. Biomedicine and Pharmacotherapy, 2022, 148, 112752. | 5.6 | 23 |
| 5 | 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 |
| 6 | 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 |
| 7 | Composition and Antimicrobial Activity of Ilex Leaves Water Extracts. Molecules, 2021, 26, 7442. | 3.8 | 17 |
| 8 | Qualitative and quantitative analysis of polyphenolic compounds in Ilex Sp Open Chemistry, 2015, 13, . | 1.9 | 14 |
| 9 | 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 |
| 10 | Identification of putative volatile sex pheromones in female domestic dogs (Canis familiaris). Animal Reproduction Science, 2018, 197, 87-92. | 1.5 | 13 |
| 11 | 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 |
| 12 | 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 |
| 13 | 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 |
| 14 | Application of herbs and propolis in rabbits with chronic diarrhea. Turkish Journal of Veterinary and Animal Sciences, 2016, 40, 344-351. | 0.5 | 10 |
| 15 | 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 |
| 16 | Metabolism, Ketosis Treatment and Milk Production after Using Glycerol in Dairy Cows: A Review. Animals, 2020, 10, 1379. | 2.3 | 10 |
| 17 | <i>In Vitro</i> Ruminal Fluid Fermentation as Influenced by Corn-Derived Dried Distillers' Grains with Solubles. Folia Biologica, 2014, 62, 345-351. | 0.5 | 9 |
| 18 | Effect of heat stress on acid-base balance in Polish Merino sheep. Archives Animal Breeding, 2013, 56, 917-923. | 1.4 | 8 |

ROBERT KUPCZYNSKI

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|----|---|-----|-----------|
| 19 | 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 |
| 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 | The efficiency of propolis in post-colostral dairy calves. Archives Animal Breeding, 2012, 55, 315-324. | 1.4 | 7 |
| 22 | 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 |
| 23 | The Effect of Ilex × 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 |
| 24 | 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 |
| 25 | Application of dietary fish oil in dairy cow reproduction. Turkish Journal of Veterinary and Animal Sciences, 2014, 38, 618-624. | 0.5 | 5 |
| 26 | Biological Potential and Chemical Profile of European Varieties of Ilex. Foods, 2022, 11, 47. | 4.3 | 5 |
| 27 | Dehorning of Calves – Methods of Pain and Stress Alleviation – A Review. Annals of Animal Science, 2014, 14, 231-243. | 1.6 | 4 |
| 28 | 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 |
| 29 | Acid-base disorders in calves with chronic diarrhea. Polish Journal of Veterinary Sciences, 2015, 18, 207-215. | 0.2 | 3 |
| 30 | The influence of different workload trainings on some blood parameters in show jumping horses. Veterinarski Arhiv, 2018, 88, 279-293. | 0.3 | 2 |
| 31 | 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 |
| 32 | Lyophilized apples on flax oil and ethyl esters of flax oil - stability and antioxidant evaluation. Open Chemistry, 2019, 17, 831-840. | 1.9 | 1 |
| 33 | Use of waste materials from the food industry to increase the stability of selected oil Zastosowanie surowców odpadowych przemysÅ,u spożywczego do zwiÄ™kszania stabilnoÅ›ci wybranych olejów. Przemys Chemiczny, 2017, 1, 161-165. | 0.0 | 1 |
| 34 | 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 |
| 35 | 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 |
| 36 | Analysis of acid–base disorders in calves with lactic acidosis using aclassic model and strong ion approach. Turkish Journal of Veterinary and Animal Sciences, 2015, 39, 615-620. | 0.5 | 0 |

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|----|---|-----|-----------|
| 37 | Physiological assessment of application of iron chelates in animal nutrition Ocena fizjologiczna zastosowania chelatów żelazowych w żywieniu zwierząt. Przemysl Chemiczny, 2016, 1, 185-188. | 0.0 | 0 |
| 38 | 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 |
| 39 | Orthopedic diseases in dairy cattle: causes, effects, and preventions. Acta Scientiarum Polonorum Zootechnica, 2022, 20, 45-50. | 0.2 | 0 |