Piotr Listos

List of Publications by Year
in descending order

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29 papers	179 citations	1162367 8 h-index	1125271 13 g-index
29 all docs	29 docs citations	29 times ranked	257 citing authors

#	Article	IF	Citations
1	COVID-19 in the autopsy roomâ€“requirements, safety, recommendations and pathological findings. Forensic Science, Medicine, and Pathology, 2021, 17, 101-113.	0.6	23
2	SB-334867 (an Orexin-1 Receptor Antagonist) Effects on Morphine-Induced Sensitization in Miceâ€”a View on Receptor Mechanisms. Molecular Neurobiology, 2018, 55, 8473-8485.	1.9	18
3	Effects of perinatal exposure to lead (Pb) on purine receptor expression in the brain and gliosis in rats tolerant to morphine analgesia. Toxicology, 2016, 339, 19-33.	2.0	16
4	Analysis of cases of forensic veterinary opinions produced in a research and teaching unit. Journal of Clinical Forensic and Legal Medicine, 2015, 36, 84-89.	0.5	14
5	The role of linagliptin, a selective dipeptidyl peptidase-4 inhibitor, in the morphine rewarding effects in rats. Neurochemistry International, 2020, 133, 104616.	1.9	14
6	Effects of the adenosinergic system on the expression and acquisition of sensitization to conditioned place preference in morphine-conditioned rats. Naunyn-Schmiedeberg's Archives of Pharmacology, 2016, 389, 233-241.	1.4	11
7	The effect of chromium nanoparticles and chromium picolinate in broiler chicken diet on the performance, redox status and tissue histology. Animal Feed Science and Technology, 2020, 259, 114326.	1.1	11
8	The effect of the high-fat diet supplemented with various forms of chromium on rats body composition, liver metabolism and organ histology Cr in liver metabolism and histology of selected organs. Journal of Trace Elements in Medicine and Biology, 2021, 64, 126705.	1.5	10
9	Assessment of DNA Methylation and Oxidative Changes in the Heart and Brain of Rats Receiving a High-Fat Diet Supplemented with Various Forms of Chromium. Animals, 2020, 10, 1470.	1.0	9
10	Linagliptin, a Selective Dipeptidyl Peptidase-4 Inhibitor, Reduces Physical and Behavioral Effects of Morphine Withdrawal. Molecules, 2022, 27, 2478.	1.7	8
11	The adenosinergic system is involved in sensitization to morphine withdrawal signs in ratsâ€”neurochemical and molecular basis in dopaminergic system. Psychopharmacology, 2016, 233, 2383-2397.	1.5	7
12	Antioxidant Status and Liver Function of Young Turkeys Receiving a Diet with Full-Fat Insect Meal from Hermetia illucens. Animals, 2020, 10, 1339.	1.0	6
13	Effectiveness of various methods of DNA isolation from bones and teeth of animals exposed to high temperature. Journal of Clinical Forensic and Legal Medicine, 2021, 78, 102131.	0.5	6
14	Effect of Copper Nanoparticles in the Diet of WKY and SHR Rats on the Redox Profile and Histology of the Heart, Liver, Kidney, and Small Intestine. Antioxidants, 2022, 11, 910.	2.2	6
15	Post-mortem analysis of gunshot wounds to the head and thorax in dogs by computed tomography, radiography and forensic necropsy. Medicine, Science and the Law, 2021, 61, 105-113.	0.6	3
16	Assessment of temperature changes in carcasses in the early post-mortem period using the spectrum of a thermal imaging camera. Medycyna Weterynaryjna, 2021, 77, 253-257.	0.0	2
17	Preliminary study on the estimation of the time of death in animals based on the microflora development in a dogâ€™s gastrocnemius muscle. Medycyna Weterynaryjna, 2017, 73, 229-233.	0.0	2
18	Radiological and forensic veterinary analysis of gunshot cases in eastern Poland. Medycyna Weterynaryjna, 2016, 72, 453-457.	0.0	2

#	Article	IF	Citations
19	Imaging techniques as a method of sectional examination in forensic veterinary medicine. Medycyna Weterynaryjna, 2018, 74, 6005-2018.	0.0	2
20	Application of research in the field of forensic entomology for determining the time of death in dogs. Medycyna Weterynaryjna, 2018, 74, 33-38.	0.0	2
21	Molecular techniques for detecting food adulteration. Medycyna Weterynaryjna, 2020, 75, 6260-2020.	0.0	2
22	In vitro and in vivo evaluation of antioxidant and neuroprotective properties of antipsychotic D2AAK1. Neurochemical Research, 2022, 47, 1778-1789.	1.6	2
23	Algorithm for establishing the time of death of a dog based on temperature measurements in selected sites of the body during the early post-mortem period. Forensic Science International, 2018, 289, 124-129.	1.3	1
24	Determination of the time of death of dogs using atropine and pilocarpine in the early post-mortem period â€“ an assessment of the usefulness of the method. Medycyna Weterynaryjna, 2021, 77, 6546-2021.	0.0	1
25	Rys historyczny prawnych aspektÃ³w ochrony weterynaryjnej zwierzÄ…t w Polsce. PrzeglÄ…d Prawa I Administracji, 0, 108, 115-125.	0.0	1
26	Development of an STR panel for individual identification and determination of the degree of relationship between American mink (Neovison Vison). Australian Journal of Forensic Sciences, 2021, 53, 128-137.	0.7	0
27	Temperature reduction in internal soft tissues in relation to rectal temperature in dogs in the early post-mortem period. Veterinarski Arhiv, 2018, 88, 225-234.	0.1	0
28	Succession pattern of invertebrates on an unburied corpse of a cat suffering from cancer: A case study. Medycyna Weterynaryjna, 2020, 76, 6366-2020.	0.0	0
29	Forensic veterinary evaluation of gunshot wounds to a dogâ€™s head based on traditional examination methods and modern imaging techniques. Medycyna Weterynaryjna, 2020, 76, 6357-2020.	0.0	0