Maciej Zdun

List of Publications by Year
in descending order

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23 papers	131 citations	1478505 6 h-index	1281871 11 g-index
23 all docs	23 docs citations	23 times ranked	58 citing authors

#	Article	IF	Citations
1	Gene Ontology Groups and Signaling Pathways Regulating the Process of Avian Satellite Cell Differentiation. Genes, 2022, 13, 242.	2.4	8
2	Ultrasonography, Microcomputed Tomography, and Macroscopic Preparation in an Anatomical Study of the Thoracic Limb of the Golden-Headed Lion Tamarin (Leontopithecus chrysomelas). Applied Sciences (Switzerland), 2022, 12, 1031.	2.5	0
3	The Structure of the Brachial Plexus of the Djungarian Hamster (Phodopus sungorus). Veterinary Research Communications, 2022, 46, 499-506.	1.6	1
4	The Structure of the Brachial Plexus in Selected Representatives of the Caniformia Suborder. Animals, 2022, 12, 566.	2.3	5
5	Transcriptomic Profile of Genes Regulating the Structural Organization of Porcine Atrial Cardiomyocytes during Primary In Vitro Culture. Genes, 2022, 13, 1205.	2.4	1
6	New Gene Markers Expressed in Porcine Oviductal Epithelial Cells Cultured Primary In Vitro Are Involved in Ontological Groups Representing Physiological Processes of Porcine Oocytes. International Journal of Molecular Sciences, 2021, 22, 2082.	4.1	1
7	The structure of the rostral epidural rete mirabile in selected representatives of the Cervidae and Bovidae families. Acta Zoologica, 2021, 102, 496-501.	0.8	7
8	Expression Profile of Genes Encoding Proteins Involved in Regulation of Vasculature Development and Heart Muscle Morphogenesisâ€"A Transcriptomic Approach Based on a Porcine Model. International Journal of Molecular Sciences, 2021, 22, 8794.	4.1	3
9	The rostral epidural rete mirabile of the llama as a place of retrograde transport of various substances â€“ anatomical basics. Medical Journal of Cell Biology (discontinued), 2021, 9, 105-109.	0.3	2
10	Transcriptomic Profile of New Gene Markers Encoding Proteins Responsible for Structure of Porcine Ovarian Granulosa Cells. Biology, 2021, 10, 1214.	2.8	10
11	Mesenchymal Stem/Stromal Cells Derived from Human and Animal Perinatal Tissuesâ€"Origins, Characteristics, Signaling Pathways, and Clinical Trials. Cells, 2021, 10, 3278.	4.1	24
12	Preliminary biometric characteristics of Border Collies and their dependence on sport activity. Roczniki Naukowe Polskiego Towarzystwa Zootechnicznego, 2021, 17, 25-36.	0.2	0
13	The Eurasian Elk's (<scp>Alces alces</scp>) Brain Base Arteries in View of Vascular Variation. Anatomical Record, 2019, 302, 339-345.	1.4	8
14	Brain blood supply in ruminants. Medycyna Weterynaryjna, 2019, 75, 6263-2019.	0.1	0
15	Arterial Patterns of the Face in Camelidamorpha. Anatomical Record, 2018, 301, 2122-2127.	1.4	1
16	Osseous Pathological Changes in the White-Tailed Eagle (Haliaeetus albicilla) in its Central European Habitat. Polish Journal of Environmental Studies, 2018, 28, 701-708.	1.2	0
17	Arteries of the head and encephalic base in a case of conjoined twin cattle. Acta Veterinaria Brno, 2016, 85, 3-7.	0.5	0
18	The arterial circle of the brain, its branches and connections in selected representatives of the <scp>A</scp>ntilopinae. Journal of Morphology, 2015, 276, 766-771.	1.2	12

#	Article	IF	Citations
19	Comparative analysis of the course of the facial and transverse facial arteries in selected ruminant species. Annals of Anatomy, 2014, 196, 129-134.	1.9	5
20	Comparison of cerebral base arteries in antelopes of Tragelaphus, Taurotragus and Boselaphus genera. Zoomorphology, 2014, 133, 351-357.	0.8	11
21	Gross and histological evaluation of early lesions of navicular bone and deep digital flexor tendon in horses. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2014, 58, 87-91.	0.4	5
22	The Arteries of Brain Base in Species of Bovini Tribe. Anatomical Record, 2013, 296, 1677-1682.	1.4	27
23	The Arteries of Brain Base in Species ofBoviniTribe. Anatomical Record, 2013, 296, C1-C1.	1.4	0