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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

63
citations

1874746

5
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1762888

8
g-index

11
all docs

11
docs citations

11
times ranked

158
citing authors

#	ARTICLE	IF	CITATIONS
1	Using virtual microscopy for the development of sampling strategies in quantitative histology and design-based stereology. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2022, 51, 3-22.	0.3	8
2	Are ovine and porcine carotid arteries equivalent animal models for experimental cardiac surgery: A quantitative histological comparison. <i>Annals of Anatomy</i> , 2022, 242, 151910.	1.0	3
3	Bevacizumab Does Not Inhibit the Formation of Liver Vessels and Liver Regeneration Following Major Hepatectomy: A Large Animal Model Study. <i>In Vivo</i> , 2022, 36, 1083-1094.	0.6	1
4	Blunt injury of liver: mechanical response of porcine liver in experimental impact test. <i>Physiological Measurement</i> , 2021, 42, 025008.	1.2	5
5	Hydrogel Containing Anti-CD44-Labeled Microparticles, Guide Bone Tissue Formation in Osteochondral Defects in Rabbits. <i>Nanomaterials</i> , 2020, 10, 1504.	1.9	9
6	Influence of Mesenchymal Stem Cell Administration on The Outcome of Partial Liver Resection in a Porcine Model of Sinusoidal Obstruction Syndrome. <i>Anticancer Research</i> , 2020, 40, 6817-6833.	0.5	2
7	Generating standardized image data for testing and calibrating quantification of volumes, surfaces, lengths, and object counts in fibrous and porous materials using X-ray microtomography. <i>Microscopy Research and Technique</i> , 2018, 81, 551-568.	1.2	23
8	Stereological quantification of microvessels using semiautomated evaluation of X-ray microtomography of hepatic vascular corrosion casts. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2016, 11, 1803-1819.	1.7	12
9	Quantification of Liver Microcirculation Using X-Ray Microtomography of Vascular Corrosion Casts. <i>Key Engineering Materials</i> , 0, 592-593, 505-508.	0.4	0
10	Porcine spleen as a model organ for blunt injury impact tests: An experimental and histological study. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 0, , .	0.3	0