Dominik Poradowski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9238536/publications.pdf

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22 papers 208 citations

8 h-index 1058333 14 g-index

22 all docs 22 docs citations

times ranked

22

328 citing authors

#	Article	IF	CITATIONS
1	Synergistic Antitumor Interaction of Risedronate Sodium and Standard Anticancer Agents in Canine (D-17) and Human Osteosarcoma (U-2 OS) Cell Lines. Animals, 2022, 12, 866.	1.0	1
2	Effects of Selected Prebiotics or Synbiotics Administered in ovo on Lymphocyte Subsets in Bursa of the Fabricius, Thymus, and Spleen in Non-Immunized and Immunized Chicken Broilers. Animals, 2021, 11, 476.	1.0	8
3	Dogs in the Wroclaw Stronghold, 2nd Half of the 10th–1st Half of the 13th Century (Lower Silesia,) Tj ETQq1 1	1 0.784314 1.0	4 rgBT /Overl
4	Dental Implant Site Drilling and Induced Morphological Changes Correlated with Temperature in Pig's Rib Used as the Human Jaw Model. Applied Sciences (Switzerland), 2021, 11, 2493.	1.3	0
5	The Iron Age Dogs from Alaybeyi Höyýk, Eastern Anatolia. Animals, 2021, 11, 1163.	1.0	3
6	The Early Modern Silesian Gallows (15th–19th Century) as an Example of Stray Animals Utilization before the Rise of Institutional Veterinary Care. Animals, 2021, 11, 1210.	1.0	2
7	Study of cytotoxic activity of Ti–13Nb–13Zr medical alloy with different surface finishing techniques. Journal of Materials Science, 2021, 56, 17747-17767.	1.7	3
8	Self-Assembly and Multifaceted Bioactivity of a Silver(I) Quinolinate Coordination Polymer. Inorganic Chemistry, 2021, 60, 15435-15444.	1.9	18
9	Assessment of Mechanical, Chemical, and Biological Properties of Ti-Nb-Zr Alloy for Medical Applications. Materials, 2021, 14, 126.	1.3	9
10	In Vitro Studies on the Influence of Meloxicam on Cytotoxic Activity Induced by Risedronate Sodium in Canine (D-17) and Human (U-2 OS) Osteosarcoma Cell Lines. Animals, 2021, 11, 3135.	1.0	3
11	Different Approach to Horses—The Use of Equid Remains in the Early Middle Ages on the Example of Ostrów Tumski in Wroclaw. Animals, 2020, 10, 2294.	1.0	3
12	Antiviral, Antibacterial, Antifungal, and Cytotoxic Silver(I) BioMOF Assembled from 1,3,5-Triaza-7-Phoshaadamantane and Pyromellitic Acid. Molecules, 2020, 25, 2119.	1.7	42
13	Histological and Electrophoretic Analysis of Carpathian barbel (Barbus carpathicus, Cyprinidae) Skin and Mucus in Environmental Context. Animals, 2020, 10, 645.	1.0	2
14	Identification of probable telangiectatic osteosarcoma from a dog skull from multicultural settlement Polwica-Skrzypnik in Lower Silesia, Poland. International Journal of Paleopathology, 2019, 24, 299-307.	0.8	2
15	Pentafluorophenyl Platinum(II) Complexes of PTA and its N-Allyl and N-Benzyl Derivatives: Synthesis, Characterization and Biological Activity. Materials, 2019, 12, 3907.	1.3	7
16	Effect of selected nonsteroidal anti-inflammatory drugs on the viability of canine osteosarcoma cells of the D-17 line: <i>in vitro</i> studies. Journal of Veterinary Research (Poland), 2019, 63, 399-403.	0.3	10
17	Adenocarcinoma of the posterior segment of the gastrointestinal tract in dogs – clinical, endoscopic, histopathological and immunohistochemical findings. Polish Journal of Veterinary Sciences, 2017, 20, 539-549.	0.2	3
18	Immunophenotypic characterization of canine malignant lymphoma: a retrospective study of cases diagnosed in Poland Lower Silesia, over the period 2011–2013. Veterinary and Comparative Oncology, 2016, 14, 52-60.	0.8	17

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19	New cytotoxic butyltin complexes with 2-sulfobenzoic acid: Molecular interaction with lipid bilayers and DNA as well as inÂvitro anticancer activity. Chemico-Biological Interactions, 2016, 243, 107-118.	1.7	14
20	Inhibin- \hat{l}_{\pm} , E-cadherin, calretinin and Ki-67 antigen in the immunohistochemical evaluation of canine and human testicular neoplasms. Folia Histochemica Et Cytobiologica, 2015, 52, 326-334.	0.6	15
21	Synthesis and anticancer activity of novel halolactones with \hat{l}^2 -aryl substituents from simple aromatic aldehydes. Tetrahedron, 2013, 69, 10414-10423.	1.0	45
22	Withers height estimation in medieval horse samples from Poland: comparing the internal cranial cavityâ€based modified Wyrost and Kucharczyk method with existing method s. International Journal of Osteoarchaeology, 0, , .	0.6	1