

Chiara Brachelente

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

344
citations

933264

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docs citations

37
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399
citing authors

#	ARTICLE	IF	CITATIONS
1	A case of necrotizing fasciitis with septic shock in a cat caused by <i>Acinetobacter baumannii</i> . <i>Veterinary Dermatology</i> , 2007, 18, 432-438.	0.4	33
2	Transcriptome Analysis of Canine Cutaneous Melanoma and Melanocytoma Reveals a Modulation of Genes Regulating Extracellular Matrix Metabolism and Cell Cycle. <i>Scientific Reports</i> , 2017, 7, 6386.	1.6	28
3	A Statistical Analysis of Risk Factors and Biological Behavior in Canine Mammary Tumors: A Multicenter Study. <i>Animals</i> , 2020, 10, 1687.	1.0	26
4	FoxP3 and IDO in Canine Melanocytic Tumors. <i>Veterinary Pathology</i> , 2019, 56, 189-199.	0.8	23
5	Tumour-infiltrating lymphocytes in canine melanocytic tumours: An investigation on the prognostic role of CD3 ⁺ and CD20 ⁺ lymphocytic populations. <i>Veterinary and Comparative Oncology</i> , 2020, 18, 370-380.	0.8	19
6	A Retrospective Investigation on Canine Papillomavirus 1 (CPV1) in Oral Oncogenesis Reveals Dogs Are Not a Suitable Animal Model for High-Risk HPV-Induced Oral Cancer. <i>PLoS ONE</i> , 2014, 9, e112833.	1.1	19
7	The contribution of stem cells to epidermal and hair follicle tumours in the dog. <i>Veterinary Dermatology</i> , 2013, 24, 188.	0.4	16
8	FoxP3, CTLA-4, and IDO in Canine Melanocytic Tumors. <i>Veterinary Pathology</i> , 2021, 58, 42-52.	0.8	15
9	Tumor Thickness and Modified Clark Level in Canine Cutaneous Melanocytic Tumors. <i>Veterinary Pathology</i> , 2019, 56, 180-188.	0.8	13
10	A five-year cohort study on testicular tumors from a population-based canine cancer registry in central Italy (Umbria). <i>Preventive Veterinary Medicine</i> , 2020, 185, 105201.	0.7	13
11	<i>Equus caballus</i> papillomavirus type 2 (EcPV2) in co-occurring vulvar and gastric lesions of a pony. <i>Research in Veterinary Science</i> , 2020, 132, 167-171.	0.9	12
12	Equine Penile Squamous Cell Carcinomas as a Model for Human Disease: A Preliminary Investigation on Tumor Immune Microenvironment. <i>Cells</i> , 2020, 9, 2364.	1.8	11
13	Equine Genital Squamous Cell Carcinoma Associated with EcPV2 Infection: RANKL Pathway Correlated to Inflammation and Wnt Signaling Activation. <i>Biology</i> , 2021, 10, 244.	1.3	10
14	Canine cutaneous melanocytic tumours: significance of β -catenin and survivin immunohistochemical expression. <i>Veterinary Dermatology</i> , 2015, 26, 270.	0.4	9
15	Investigation of the Epithelial to Mesenchymal Transition (EMT) Process in Equine Papillomavirus-2 (EcPV-2)-Positive Penile Squamous Cell Carcinomas. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10588.	1.8	9
16	Ultrasonographic and pathologic study of schwannoma in a Goldfish (<i>Carassius auratus</i>). <i>Veterinary Clinical Pathology</i> , 2015, 44, 586-591.	0.3	8
17	First report of junctional epidermolysis bullosa (JEB) in the Italian draft horse. <i>BMC Veterinary Research</i> , 2015, 11, 55.	0.7	8
18	Reversible and cachexia-associated feline skin fragility syndrome in three cats. <i>Veterinary Dermatology</i> , 2017, 28, 508.	0.4	7

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19	Survivin and Sox9: Potential Stem Cell Markers in Canine Normal, Hyperplastic, and Neoplastic Canine Prostate. <i>Veterinary Pathology</i> , 2019, 56, 200-207.	0.8	7
20	Feline eosinophilic dermatoses: a retrospective immunohistochemical and ultrastructural study of extracellular matrix remodelling. <i>Veterinary Dermatology</i> , 2014, 25, 86.	0.4	6
21	On the role of survivin as a stem cell biomarker of canine hair follicle and related tumours. <i>Veterinary Dermatology</i> , 2014, 25, 138.	0.4	6
22	E-Cadherin Expression in Canine Melanocytic Tumors: Histological, Immunohistochemical, and Survival Analysis. <i>Veterinary Pathology</i> , 2020, 57, 608-619.	0.8	6
23	PD-L1/PD-1 and CTLA-4 Expression in Equine Penile Squamous Cell Carcinomas. <i>Animals</i> , 2021, 11, 2121.	1.0	6
24	Comparative Performances of Vitek-2, Disk Diffusion, and Broth Microdilution for Antimicrobial Susceptibility Testing of Canine <i>Staphylococcus pseudintermedius</i> . <i>Journal of Clinical Microbiology</i> , 2021, 59, e0034921.	1.8	6
25	H2AFZ: A Novel Prognostic Marker in Canine Melanoma and a Predictive Marker for Resistance to CDK4/6 Inhibitor Treatment. <i>Frontiers in Veterinary Science</i> , 2021, 8, 705359.	0.9	6
26	Canine Epithelial Skin Tumours: Expression of the Stem Cell Markers Lgr5, Lgr6 and Sox9 in Light of New Cancer Stem Cell Theories. <i>Veterinary Sciences</i> , 2020, 7, 62.	0.6	4
27	Feline herpesvirus ulcerative dermatitis: an atypical case?. <i>Veterinary Dermatology</i> , 2018, 29, 258.	0.4	3
28	Characterization of Primary Cultures of Normal and Neoplastic Canine Melanocytes. <i>Animals</i> , 2021, 11, 768.	1.0	3
29	Detection of <i>Leishmania</i> spp. in Chronic Dermatitis: Retrospective Study in Exposed Horse Populations. <i>Pathogens</i> , 2022, 11, 634.	1.2	3
30	Tumor-infiltrating lymphocytes (TILs) in feline melanocytic tumors: A preliminary investigation. <i>Veterinary Immunology and Immunopathology</i> , 2021, 242, 110337.	0.5	2
31	Immunofluorescence Targeting PBP2a Protein: A New Potential Methicillin Resistance Screening Test. <i>Frontiers in Veterinary Science</i> , 2021, 8, 740934.	0.9	2
32	A case of generalised cutaneous apocrine cystomatosis in a Pekingese dog. <i>Veterinary Medicine and Science</i> , 2022, , .	0.6	2
33	Comparison of immunohistochemical and qPCR methods from granulomatous dermatitis lesions for detection of leishmania in dogs living in endemic areas: a preliminary study. <i>Parasites and Vectors</i> , 2022, 15, 104.	1.0	2
34	Non Epitheliotropic B-Cell Lymphoma with Plasmablastic Differentiation vs. Cutaneous Plasmacytosis in a 12-Years-Old Beagle: Case Presentation and Clinical Review. <i>Veterinary Sciences</i> , 2021, 8, 317.	0.6	1
35	When the diagnosis of parvovirus in dogs and cats becomes challenging. <i>Veterinaria Italiana</i> , 2020, 56, .	0.5	0