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List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

337
citations

758635

12
h-index

839053

18
g-index

18
all docs

18
docs citations

18
times ranked

551
citing authors

#	ARTICLE	IF	CITATIONS
1	CA 15â€“3 cell lines and tissue expression in canine mammary cancer and the correlation between serum levels and tumour histological grade. <i>BMC Veterinary Research</i> , 2012, 8, 86.	0.7	40
2	Expression and role of PGP, BCRP, MRP1 and MRP3 in multidrug resistance of canine mammary cancer cells. <i>BMC Veterinary Research</i> , 2013, 9, 119.	0.7	38
3	Comparison of stem/progenitor cell number and transcriptomic profile in the mammary tissue of dairy and beef breed heifers. <i>Journal of Applied Genetics</i> , 2014, 55, 383-395.	1.0	37
4	Enhancing Anti-Tumor Efficacy of Doxorubicin by Non-Covalent Conjugation to Gold Nanoparticles â€“ In Vitro Studies on Feline Fibrosarcoma Cell Lines. <i>PLoS ONE</i> , 2015, 10, e0124955.	1.1	35
5	Global gene expression profiles of canine macrophages and canine mammary cancer cells grown as a co-culture in vitro. <i>BMC Veterinary Research</i> , 2012, 8, 16.	0.7	26
6	Density of Gr1-positive myeloid precursor cells, p-STAT3 expression and gene expression pattern in canine mammary cancer metastasis. <i>Veterinary Research Communications</i> , 2011, 35, 409-423.	0.6	18
7	The gene expression profiles of canine mammary cancer cells grown with carcinoma-associated fibroblasts (CAFs) as a co-culture in vitro. <i>BMC Veterinary Research</i> , 2012, 8, 35.	0.7	18
8	Migrastatin Analogues Inhibit Canine Mammary Cancer Cell Migration and Invasion. <i>PLoS ONE</i> , 2013, 8, e76789.	1.1	17
9	Macrophages Mediate a Switch between Canonical and Non-Canonical Wnt Pathways in Canine Mammary Tumors. <i>PLoS ONE</i> , 2014, 9, e83995.	1.1	17
10	CSF-1R as an inhibitor of apoptosis and promoter of proliferation, migration and invasion of canine mammary cancer cells. <i>BMC Veterinary Research</i> , 2013, 9, 65.	0.7	14
11	A role of ghrelin in canine mammary carcinoma cells proliferation, apoptosis and migration. <i>BMC Veterinary Research</i> , 2012, 8, 170.	0.7	13
12	Five markers useful for the distinction of canine mammary malignancy. <i>BMC Veterinary Research</i> , 2013, 9, 138.	0.7	13
13	Mammary Gland Transcriptome and Proteome Modifications by Nutrient Restriction in Early Lactation Holstein Cows Challenged with Intra-Mammary Lipopolysaccharide. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1156.	1.8	13
14	Gene expression profiles in canine mammary carcinomas of various grades of malignancy. <i>BMC Veterinary Research</i> , 2013, 9, 78.	0.7	11
15	Comparative Effects of Using New Multi-Strain Synbiotics on Chicken Growth Performance, Hematology, Serum Biochemistry and Immunity. <i>Animals</i> , 2020, 10, 1555.	1.0	10
16	Different miRNA contents between mammary epithelial cells and milk fat globules: a random or a targeted process?. <i>Molecular Biology Reports</i> , 2020, 47, 8259-8264.	1.0	9
17	Milk fat globules as a source of microRNAs for mastitis detection. <i>Livestock Science</i> , 2022, 263, 104997.	0.6	3