

Albert T Liao

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

478
citations

840776

11
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677142

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all docs

24
docs citations

24
times ranked

714
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibition of constitutively active forms of mutant kit by multitargeted indolinone tyrosine kinase inhibitors. <i>Blood</i> , 2002, 100, 585-593.	1.4	122
2	Characterization of STAT3 activation and expression in canine and human osteosarcoma. <i>BMC Cancer</i> , 2009, 9, 81.	2.6	98
3	A 12-Year Retrospective Study of Canine Testicular Tumors. <i>Journal of Veterinary Medical Science</i> , 2009, 71, 919-923.	0.9	58
4	KIT gene exon 11 mutations in canine malignant melanoma. <i>Veterinary Journal</i> , 2013, 196, 226-230.	1.7	33
5	Target-Triggered, Dual Amplification Strategy for Sensitive Electrochemical Detection of a Lymphoma-associated MicroRNA. <i>Electrochimica Acta</i> , 2017, 236, 190-197.	5.2	18
6	Overexpression of chemokine ligand 7 is associated with the progression of canine transmissible venereal tumor. <i>BMC Veterinary Research</i> , 2012, 8, 216.	1.9	17
7	Downregulation of the KLF4 transcription factor inhibits the proliferation and migration of canine mammary tumor cells. <i>Veterinary Journal</i> , 2015, 205, 244-253.	1.7	17
8	Overexpression of β -enolase correlates with poor survival in canine mammary carcinoma. <i>BMC Veterinary Research</i> , 2011, 7, 62.	1.9	16
9	Comparison of efficacy and toxicity of doxorubicin and mitoxantrone in combination chemotherapy for canine lymphoma. <i>Canadian Veterinary Journal</i> , 2016, 57, 271-6.	0.0	15
10	Evaluation of dysregulation of the receptor tyrosine kinases Kit, Flt3, and Met in histiocytic sarcomas of dogs. <i>American Journal of Veterinary Research</i> , 2006, 67, 633-641.	0.6	14
11	Imatinib enhances the anti-tumour effect of doxorubicin in canine B-cell lymphoma cell line. <i>Veterinary Journal</i> , 2019, 254, 105398.	1.7	12
12	Kynurenine 3- α -monooxygenase (KMO), and signal transducer and activator of transcription 3 (STAT3) expression is involved in tumour proliferation and predicts poor survival in canine melanoma. <i>Veterinary and Comparative Oncology</i> , 2021, 19, 79-91.	1.8	11
13	A 3-year surveillance on causes of death or reasons for euthanasia of domesticated dogs in Taiwan. <i>Preventive Veterinary Medicine</i> , 2017, 147, 1-10.	1.9	8
14	Assessment of temporal association of relapse of canine multicentric lymphoma with components of the CHOP protocol: Is cyclophosphamide the weakest link?. <i>Veterinary Journal</i> , 2016, 213, 87-89.	1.7	7
15	A real-time reporting system of causes of death or reasons for euthanasia: A model for monitoring mortality in domesticated cats in Taiwan. <i>Preventive Veterinary Medicine</i> , 2017, 137, 59-68.	1.9	7
16	Elevated Kr μ ppel-like factor 4 transcription factor in canine mammary carcinoma. <i>BMC Veterinary Research</i> , 2011, 7, 58.	1.9	5
17	Outcome of Canine Multicentric Lymphoma after Single or Divided Treatment with Cyclophosphamide in Multidrug Chemotherapy. <i>Topics in Companion Animal Medicine</i> , 2020, 41, 100461.	0.9	5
18	Association between weight change during initial chemotherapy and clinical outcome in dogs with multicentric lymphoma. <i>Veterinary and Comparative Oncology</i> , 2021, 19, 53-60.	1.8	4

#	ARTICLE	IF	CITATIONS
19	TRAUMA-RELATED DEATHS OF DOMESTICATED DOGS AND CATS IN TAIWAN. <i>Taiwanese Veterinary Journal</i> , 2018, 44, 15-26.	0.2	3
20	L-Asparaginase, Doxorubicin, Vincristine, and Prednisolone (LHOP) Chemotherapy as a First-Line Treatment for Dogs with Multicentric Lymphoma. <i>Animals</i> , 2021, 11, 2199.	2.3	3
21	Granulysin expressed in a humanized mouse model induces apoptotic cell death and suppresses tumorigenicity. <i>Oncotarget</i> , 2017, 8, 83495-83508.	1.8	3
22	IMMUNE CHARACTERIZATION OF PERIPHERAL BLOOD MONONUCLEAR CELLS OF THE DOGS RESTORED FROM INOCULATION OF CANINE TRANSMISSIBLE VENEREAL TUMOR CELLS. <i>Taiwanese Veterinary Journal</i> , 2014, 40, 181-190.	0.2	1
23	Elevated plasma YKL-40 level is found in the dogs with cancer and is related to poor prognosis. <i>Journal of Veterinary Science</i> , 2019, 20, e53.	1.3	1
24	MOLECULAR SCREENING OF FOUR CANINE HEREDITARY DISEASES IN TAIWAN. <i>Taiwanese Veterinary Journal</i> , 2017, 43, 277-284.	0.2	0