

No.	Name	Affiliation	Title
P01	Hiroki Yamazaki	Rakuno Gakuen University	Influence of the hypoxia-activated prodrug evofosfamide (TH-302) on glycolytic metabolism of canine glioma; prospective of glycolysis-targeted therapy
P02	Hiroki Yamazaki	Rakuno Gakuen University	Comparison of chemotherapy outcomes between normal and high serum cortisol concentration in dogs with lymphoma
P03	Keiko Murakami	Iowa State University	A pilot study to evaluate the radiosensitizing effect of 3'-sulphonoquinovosyl-1'-monoacylglyceride (SQAP) and verdinexor in canine transitional cell carcinoma, hemangiosarcoma and melanoma cell lines
P04	Alexander Shimshirt	Veterinary clinic Biocontrol, N.N. Blokhin National Medical Research Center of Oncology, Federal Research Center of Original and Perspective Biomedical and Pharmaceutical Technologies	The efficacy of bevacizumab in the adjuvant chemotherapy of splenic hemangiosarcoma in dogs
P05	Wakana Yoneji	Nara Animal Referral Clinic	Cytological features of feline Hodgkin-like lymphoma, outcome, and future prospects
P06	Yi-Chen Lin	National Taiwan University	Use 15-week chemotherapy protocol including vincristine, l-asparaginase, doxorubicin, and prednisolone for treating canine multicentric lymphoma
P07	Olivier Keravel	Eiffelvet	Treatment of feline fibrosarcoma with wide surgical excision and intraoperative orthovoltage 300kv (33 cases with 3.9 years minimum follow up): an opportunity for therapeutic de-escalation?
P08	Maria Lucia Zaidan Dagli	University of Sao Paulo	Comparative analysis of canine and human oral mucosal melanoma: Unraveling mutation profiles through exome sequencing
P09	Michihito Tagawa	Okayama University of Science, Veterinary Medical Center, Obihiro University of Agriculture and Veterinary Medicine	Clinical utility of circulating cell-free DNA as a "liquid biopsy" in cats with various tumors
P10	Yasuhiro Fukuyama	Azabu University	The palliative efficacy and convenience of carboxymethyl cellulose-based Mohs' paste for malignant skin wounds in dogs and cats
P11	Patricia Gualtieri	Colorado State University	Lattice radiation therapy for canine sinonasal carcinoma: feasibility study of spatially fractionated radiotherapy using 3D volumetric modulated arc therapy
P12	Catarina Alves Pinto	University of Porto	Epidemiological study of melanocytic tumors in dogs and cats
P13	Albert Taiching Liao	National Taiwan University	Secretory glycoprotein YKL40 protects canine cancer cells from the damage of chemo-drug

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P14	Christopher J Pinard	University of Guelph, Lakeshore Animal Health Partners, Sunnybrook Health Sciences Centre	The use of artificial intelligence and CT image features to predict sentinel lymph node metastasis in dogs with oral tumours
P15	Chiao-Hsu Ke	National Taiwan University	Clinical outcomes, immunophenotypes, and prognostic factors in canine lymphoma diagnosed in Taiwan from 2013 to 2021
P16	Chiao-Hsu Ke	National Taiwan University	Xenograft cancer vaccination results in a prolonged disease-free interval in dogs with oral malignant melanoma
P17	Yuki Kobayashi	Tokyo University of Agriculture and Technology	Establishment of an anti-cancer drug sensitivity assessment system using microfluidic devices and feline breast cancer organoids
P18	Yomogi Shiota	Tokyo University of Agriculture and Technology	Searching for a novel therapeutic agent for canine primary lung cancer by using 3D organoid culture
P19	Yishan Liu	Tokyo University of Agriculture and Technology	Salinomycin potentiates the antitumor effect of doxorubicin against the feline mammary cancer
P20	Haru Yamamoto	Tokyo University of Agriculture and Technology	Exploring new therapeutic targets for feline mammary tumor using organoid culture
P21	Teruo Itoh	Aoba Animal Hospital, Division of animal medical research, Hassen-kai	Clinical differentiation of cutaneous and subcutaneous mast cell tumors in dogs: A pilot study
P22	Mitsuhiko Terauchi	Animal Medical Center Gifu University	Evaluation of the utility of a novel high-dose radiotherapy protocol of 10 × 4 Gy using 3D-CRT for canine apocrine gland anal sac adenocarcinoma: A comparative study with the conventional protocol of 8 × 3.8 Gy
P23	Shunsuke Noguchi	Osaka Metropolitan University	Interleukin-6 promotes the migration and invasion of canine tonsillar squamous cell carcinoma cells
P24	Ryutaro Yoshikawa	Animal Medical Center Gifu University	Impact of radiation therapy on canine perianal gland adenocarcinoma with lymph node metastasis: A retrospective study of six dogs
P25	Masanao Ichimata	Japan Small Animal Cancer Center, Affiliated with the Japan Small Animal Medical Center Foundation	Prognostic impacts of invasive tumor demarcation in dogs with completely resected pulmonary adenocarcinoma ≤5 cm in size
P26	Takehiko Kakizaki	Kitasato University	Canine cancer imaging of FDG-PET with Hybrid SPECT-CT system in Japan
P27	Yuanyuan Xia	National Taiwan University	Dendritic cell/tumor cell fusion vaccine in the clinical treatment of canine oral malignant melanoma

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P28	Akihiro Uno	Gifu University	Treatment outcomes of canine orbital meningiomas in seven cases
P29	Chi Liang	National Taiwan University	Novel toll-like receptor 2 agonist combined with soybean protein hydrolysates inhibits colorectal cancer development
P30	Ting-Wei Yu	Tokyo University of Agriculture and Technology	Anti-tumor potentials of L-type amino acid transporter 1 (LAT1) inhibitor in patient-derived 2.5D canine bladder cancer organoids
P31	Wataru Ohshita	Sanyo Animal Medical Center	A retrospective study of feline gastric lymphoma in 11 cats
P32	Yao-De, Wang	National Taiwan University	Exploring HDAC6 inhibition as a promising strategy for myeloproliferative neoplasms
P33	Ying Kuo	National Taiwan University	Inspiring clinical insights: Biomarker discovery through transcriptome analysis of canine lymphoma
P34	Jamin Koo	ImpriMed, Inc. , Hongik University	Treatment-specific risk stratification of feline lymphoma based on unsupervised clustering of flow cytometry results
P35	Yuko Nagashima	Tokyo University of Agriculture and Technology	Establishment of canine apocrine gland anal sac adenocarcinoma organoid culture method and search for a new therapeutic approach
P36	Eri Kaburaki	Azabu University Veterinary Teaching Hospital	Radiation therapy and concomitant super selective intra-arterial chemotherapy for maxillary squamous cell carcinoma in five cats
P37	Lajos Balogh	Animal Health Center Budafok	68Ga-PSMA PET/CT imaging in healthy Beagle males and in canine oncological patients
P38	Nao Okauchi	Yamaguchi University	Analysis of tumor-associated macrophage infiltration in dogs with oral malignant melanoma
P39	Julianna Thuroczy	Animal Health Center Budafok	Effect of testicular tumours on identical and contralateral healthy testicular tissue functions
P40	Taiki Kato	Yamaguchi University	The expression of lactate transporter MCT4 in canine invasive urothelial carcinoma and its relationship between lactate production and immune cell infiltration
P41	Masaki Tado	Neovets VR center Osaka	Lateral approach resection of canine Squamous cell carcinoma of the tonsil with lymph node metastasis :9 cases
P42	Tatsuki Kawamoto	Okayama University of Science	Comparison of the public canine reference genomes for single-cell RNA sequencing analytical pipeline
P43	Ryo Owaki	Hokkaido University	Enhancement of radiotherapy by oclacitinib-mediated inhibition of JAK signaling in a canine osteosarcoma cell line
P44	Keita Kitagawa	University of Florida	Longitudinal assessment of QT apex in dogs undergoing doxorubicin therapy
P45	Mark J. Mamula	Yale University	EGFR/HER2 immunotherapy in dogs with solid tumors

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P46	Yeon Joon Park	University of Liverpool	Prevalence of hypercalcemia in dogs with histiocytic sarcoma: A multicenter retrospective study
P47	Hui Ju Wang	National Chung-Hsing University	Clinical efficacy and immune responses of tumor microenvironment in canine hepatoid gland tumors following electromagnetic thermal ablation
P48	Lauren E Burt	University of Minnesota	Defining chromatin accessibility in canine immune and osteosarcoma cells
P49	Ayano Kudo	Azabu University	Influence of canine cancer-associated fibroblasts on CD8 ⁺ T cells recruitment via CXCL12/CXCR4 axis
P50	Christina Tsai	National Taiwan University Veterinary Hospital	The efficacy of adjuvant radiation therapy in treating canine intermediate to high-grade mast cell tumor
P51	MD Nazmul Hasan	Kagoshima University	Upregulation of miR-450b promotes cell proliferation, migration, and clonogenicity, inhibits apoptosis, and alters the expression of PAX9, BMP4, and MMP9 transcripts in canine oral melanoma cell lines
P52	Julia Maria Matera	University of São Paulo	Systemic immune-inflammation index (SII) in dogs with soft tissue sarcoma
P53	Do yun Kim	Bon Animal Medical Center, Jeju national university	Combination of rhinotomy and photodynamic therapy for the treatment of invasive nasal tumors in 7 dogs
P54	Mao Mao	TwixBio Inc. , Yonsei University	Shallow whole-genome sequencing-based liquid biopsy test for multi-cancer early detection in canines
P55	Liang-Jun Tseng	University of Saskatchewan	Meta-analysis of fusion gene incidence in canine cancers
P56	Mohammad Arif	Kagoshima University	Hypoxia-related Y RNA fragments as a novel potential biomarker for distinguishing metastatic oral melanoma from non-metastatic oral melanoma in dogs
P57	Namiko Ikeda	Medical·Ark Inc. ,Tokyo Medical University	Development of novel circulating microRNA biomarkers for 5 canine cancers
P58	Akinori Yamauchi	Azabu University	Activating CD8 ⁺ T-cell proliferation in older dogs: Investigating mechanisms and cytokine interventions
P59	Kaori Nagaura	JASMINE Animal Referral Hospital	Clinical characteristics and outcome in 50 small-breed dogs with heart base tumor (2015-2023)
P60	Miruki Harada	Yamaguchi University	Investigation of the anti-tumor mechanism of oclacitinib in canine lymphoma cell lines
P61	Shotaro Eto	The University of Tokyo	Exploring the anti-tumour mechanisms of cyclooxygenase (COX) inhibitors through tumour immune microenvironment reprogramming in canine urothelial carcinoma
P62	Gutierrez Barroso-Angelina	OncoCare Veterinary Hospital	Nasal exenteration combined with electrochemotherapy for treatment of canine sinonasal tumors

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P63	Susumu Aoki	The University of Tokyo	Evaluation of the anti-tumor effect of the BRAF inhibitor and the MEK inhibitor on canine urothelial cancer cell lines
P64	Shotaro Shimano	The University of Tokyo	Serum high-sensitivity cardiac troponin I elevation during the early phase of chemotherapy including doxorubicin in dogs with various tumors
P65	Woo-Jin Song	Jeju National University	Anti-tumor effects of VEGFR2 inhibitor (Rivoceranib) against canine mammary gland tumor
P66	Asuka Setoguchi	JASMINE Animal Referral Hospital	Clinical characteristics and outcome of dogs with presumptive cardiac hemangiosarcoma (2015-2023)
P67	Kelly R. Hume	Cornell University	Repurposing of doxycycline as an aid in the treatment of canine lymphoma
P68	Jerome Abadie	Oniris-VetAgroBio	Prognostic value of survivin detection in 39 female dogs with invasive mammary carcinoma: a retrospective study
P69	Laetitia Jaillardon	Oniris VetAgroBio Nantes	Prognostic value of Insulin receptor subunit beta expression in naturally occurring canine invasive mammary carcinoma
P70	Kay Foos	Department of Cancer Biology	Adapting tumor infiltrating lymphocyte therapy for the treatment of solid tumors in canines
P71	Cristian G. Torres	University of Chile	Pathological characterization and risk analysis of splenic lesions in dogs
P72	Cristian G. Torres	University of Chile	Melatonin down-modulates oxidative stress and inflammatory biomarkers in female dogs with mammary tumors
P73	Melo Samanta Rios	University of Sao Paulo	Vitamin D and canine mast cell tumor - prognostic correlations?
P74	Genilson Fernandes de Queiroz	Federal Rural University of the Semi-Arid	Classification of skin and subcutaneous tumors in dogs by convolutional neural network using infrared thermography
P75	Leni Maylina	IPB University	Canine cancer development: a future challenge in indonesia
P76	Lars Moe	Norwegian University of Life Sciences	Possible new understanding of complex cancer causation – through the surprising finding that the non-protein-coding DNA in the dog and man carry γ -text with fractal nature similar to human language
P78	Ryosuke Ota	The University of Tokyo	Evaluation of the synergistic effect of anti-PD-L1 antibody and IDO1 inhibitor in canine urothelial carcinoma cell lines
P79	Yuta Nishiyama	Teikyo Heisei University	Toxicity evaluation of alternate-day treatment with Ts-1 (Tegafur/ Gimeracil/oteracil) in dog with solid tumor

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P80	Siwaporn Pattanasittiseree	Thonglor pet hospitel	Diagnosis of s quamous cell carcinoma in dog
P81	Yu-Ting Tung	National Taiwan University	Comparison of efficacy and toxicity of vinorelbine and doxorubicin in feline mammary carcinoma
P82	Valente Fabricio Luciani	Universidade Federal de Viçosa	Immunohistochemical expression of CRYAB in canine mammary tumor and hemangiosarcoma
P83	Valente Fabricio Luciani	Universidade Federal de Viçosa	Immunohistochemical expression of VEGF in canine mammary tumor and its relationship with blood flow assessed by Doppler ultrasonography
P84	Guadarrama Olhovich Marina	National Autonomous University of Mexico	Prevalence of the most common malignant tumours in cats: A retrospective study of 339 neoplasms referred from 2012 to 2022 to the pathology department of the FMVZ-UNAM
P85	Mika Ichikawa	Japan Animal Referral Medical Center	Tumor-associated prognostic factors in gastrointestinal stromal tumor in dogs
P86	Yui Kondo	Azabu University, Teikyo Heisei University	Re-irradiation with hypofractionated radiotherapy for feline nasal epithelial tumors
P87	Pradip Chaudhari	Tata Memorial Centre, Homi Bhabha National Institute	Tissue-based raman spectroscopy application for canine oral tumor types stratification
P88	Aki Ohmi	The University of Tokyo ,Pigeon Animal Hospital	Pulmonary toxicity associated with nimustine (ACNU) in cats
P89	Kyosuke Takeuchi	Hokkaido University Veterinary Teaching Hospital	CT characteristics of canine primary and metastatic gastrinomas in six dogs
P90	Sergio Salgado	Universidad Peruana Cayetano Heredia	Canine visceral hemangiosarcoma treated with surgery and a combination of doxorubicin and propranolol : 29 cases (2018-2023)
P91	Selting Kim	University of Illinois	Quantitative ultrasound to predict response to radiation therapy in dogs and for detection of lymph node metastasis from solid tumors
P92	Wilson-Robles H	Texas A&M University, National Autonomous University of Mexico	Utility of monitoring H3.1 plasma concentrations as a surrogate of treatment response and remission in dogs with cancer
P93	Takayuki Nakagawa	University of Tokyo	A web-based-system of Japan Veterinary Cancer Registry (JVCR) for dogs and cats with cancer was launched