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ACADEMIC POSITION:

Assistant Professor

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CONTACT :

Division of Small Animal Clinic
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RESEARCH INTERESTS:

- CANCER IN COMPANION ANIMALS
- CANCER PATHOLOGY
- CLINICAL PATHOLOGY

EDUCATION

The University of Tokyo, Tokyo, Japan

PH.D.

Kasetsart University, Bangkok, Thailand

D.V.M. (FIRST CLASS HONORS)

MOST RECENT PUBLICATIONS :

1. **Thongtharb A**, Khunpratoom K, Patanadamrongchai P, Boonsri K, Phosri A, Sripratak T. Ovarian sex-cord stromal tumor in Yorkshire Terrier dog. *Vet Integr Sci*. 2021; 19(3): 295-304.
2. Kittikorn B, Dechkajorn S, Photichai K, Srivorakul S, Boonsriroj H, **Thongtharb A**, Pringproa K. Disseminated histiocytic sarcoma in Asian palm civet (*Paradoxurus hermaphroditus*). *J Vet Med Sci*. 2021; 83(1): 108 - 111.
3. Sunghan, J., Khantaprab, N., **Thongtharb, A.** Bullet-induced chronic cystitis in cat. *Turk J Vet Anim Sci*. 2020; 44: 469 - 472.
4. Fhaikrue, I., Srisawat, W., Nambooppha, B., Pringproa, K., **Thongtharb, A.**, Prachasilchai, W., Sthitmatee, N. Identification of potential canine mammary tumour cell biomarkers using proteomic approach: differences in protein profiles among tumour and normal mammary epithelial cells by two-dimensional electrophoresis-based mass spectrometry. *Vet Comp Oncol*. 2020: 1 - 9.
5. Srisawat, W., Nambooppha, B., Pringproa, K., **Thongtharb, A.**, Prachasilchai, W., Sthitmatee, N. A preliminary study of the cross-reactivity of canine MAGE-A with hominid monoclonal antibody 6C1 in canine mammary gland tumor: an attractive target for cancer diagnostic, prognostic and immunotherapeutic development in dogs. *Vet Sci*. 2020; 7(3): E109.
6. Piyarungsri, K., Tangtrongsup, S., **Thongtharb, A.**, Sodarath, C., Budsayaplakorn, K. The risk factors of having infected feline leukemia virus or feline immunodeficiency virus for feline naturally occurring chronic kidney disease. *Vet Integr Sci*. 2020; 18(2): 119 - 131.
7. Son NV, Uchida K, **Thongtharb A**, Chambers JK, Kishimoto TE, Tomiyasu H, Ohmi A, Tsujimoto H, Nakayama H. Establishment of cell line and in vivo mouse model of canine Langerhans cell histiocytosis. *Veterinary Comparative Oncology*. 2019; doi: 10.1111/vco.12476.
8. **Thongtharb A**. Histiocytic sarcoma in dogs. *Vet Integr Sci*. 2018; 16(2): 19 - 34.
9. Kishimoto TE, Uchida K, **Thongtharb A**, Shibota T, Chambers JK, Nibe K, Kagawa Y, Nakayama H. Expression of oligodendrocyte precursor cell markers in canine oligodendrogliomas. *Journal of Veterinary Pathology*. 2018; 55(5): 634 - 644.
10. Chamber JK, **Thongtharb A**, Shiga T, Azakami D, Saito M, Sato M, Morozumi M, Nakayama H, Uchida K. Accumulation of laforin and other related proteins in canine Lafora disease with EPM2B repeat expansion. *Journal of Veterinary Pathology*. 2018; 55(4): 543 - 551.