

CURRICULUM VITAE

Name : SITTHICHOK LACHAROJE
Nationality : Thai
Gender : Male
Marital status : Single
Date of birth : November ๑๙, ๑๙๗๖
Place of birth : Satun, Thailand
Present status : Scientist of Department of Pathology
Faculty of Veterinary Science
Chulalongkorn University, Bangkok Thailand ๑๐๓๓๐
Tel : (๖๖) ๒-๒๒๑๘๘-๙๖๒๒
Fax : (๖๖) ๒-๒๒๕๒๒-๐๗๗๙
Mobile phone : (๖๖)๘-๙๔๔๗-๔๙๖๑
Home : ๑๖๒/๒๖ Kanjanapisek Rd. Moo ๕
Saotonghin Bangyai Nonthaburi, Thailand ๑๑๑๔๐
E-mail : beng_wj@hotmail.com, lsitthich@gmail.com

Working ability :

๒๐๐๐ - ๒๐๐๓ Bacterial Laboratory, Inland Aquatic Animal Health Research
Institute, Department of Fisheries, Bangkok, Thailand
๒๐๐๓ - Present Department of Pathology, Faculty of Veterinary
Science,
Chulalongkorn University, Bangkok, Thailand

Academic education :

๑๙๙๕ – ๑๙๙๙ B.Sc. Biology, Faculty of Science, Prince of Songkla University,
Hat Yai, Songkla, Thailand

Responsibilities :

- Technician in the areas of histopathology and diagnostic molecular biology.

- Working routinely for pathological service concerning histopathology, molecular biology, and immunohistochemistry.
- In the filed of histopathology, I work for processing tissue, sectioning, hematoxylin & eosin staining and special stain. Molecular biology, I work for PCR diagnostic technique.
- Immunohistochemistry, I work for swine infectious disease : PRRSV and PCV ๒, Canine infectious disease : CDV and Tumor diagnostic in canine and feline : leukemia.

Recent publication :

๑. Somsiri, T., Puttinaowarat, S., Soontornwit, S. and **Lacharoje, S.** ๒๐๐๕. Contamination of *Mycobacterium* spp. in live feeds. In: Disease in Asian Aquaculture V. Fish Health Section, Asian Fisheries Society, Manila. pp. ๒๒๗-๒๓๕.
๒. Panyathong, R., Sada, W., Pringproa, K., Kesdangsakonwut, S., **Lacharoje, S.**, Suradhat, S. and Thanawongnuwech, R. ๒๐๐๗. Efficacy of an attenuated PRRSV vaccine of the EU genotype in weaning pigs. Chiang Mai Vet J. ๕(๑): ๒๙-๔๔.
๓. Somwongin, W., Tummaruk, P., Nilubol, D., **Lacharoje, S.** and Thanawongnuwech, R. ๒๐๐๗. Efficacy of a live vaccine of the US genotype in a PRRSV positive sow herd. Chiang Mai Vet J. ๕(๑): ๕๑-๗๐.
๔. Paphavasit, T., Lehrbach, P., Navasakuljinda, W., Kedkovid, R., **Lacharoje, S.**, Thanawongnuwech, R. and Teankum, K. ๒๐๐๙. Efficacy of a Chimeric PCV๒ Vaccine: a Field Trial. Thai J Vet Med. ๓๙(๒): ๑๔๕-๑๕๕.
๕. Manachai, N., **Lacharoje, S.**, Techangamsuwan, S. and Rungsipipat, A. ๒๐๑๒. Detecyion of minimal residual disease (MRD) in canine lymphoma. Comp Clin Pathol. DOI ๑๐.๑๐๐๗/๙๐๐๕๘๐-๐๑๒-๑๕๙๗-๐.
๖. Teankum, K., Tummaruk, P., Kesdangsakonwut, S., Antarasena, T., **Lacharoje, S.**, Singlor, J., Kunavongkrit, A. and Thanawongnuwech, R. ๒๐๑๓. Testicular Atrophy and Tis Related Changes in Culled Boars: A Pathological Investigation. Thai J Vet Med. ๔๓(๔): ๕๑๑-๕๑๘.

Poster Presentation / Proceeding :

๑. Kesdangsakonwut, S., Chungpivat, S., **Lacharoje, S.**, Siri wattanarat, R., Utrara Y. and Chotiapisitkul, S. ๒๐๐๖. *Dirofilaria immitis* infection in captive Asiatic jackul (*Canis aureus*). Proceeding of The ๒nd Symposium on the Asian Zoo and Wildlife Medicine and The ๑st Workshop on Zoo and Wildlife Pathology (AZWMP ๒๐๐๖), October ๒๖-๒๘. P. ๑๘.
๒. Srichairat, S., Charoenlertkul, P., **Lacharoje, S.** and Pongshompoo, S. ๒๐๐๘. Effects of *Curcuma comosa* on Function and Pathological Changes of the Liver and Uterus in Ovariectomized Rats. Proceeding of The ๗th Chulalongkorn University Veterinary Science Annual Conference, May ๑. P. ๖๔.
๓. Komanee, P., Ruangwilaisap, P., Chaiworawitsakul, J., Chunsue, N., **Lacharoje, S.** and Sailasuta, A. ๒๐๐๙. Pathological Investigation on Tumors of Ornamental Fish in Thailand. Proceedings of The ๔th Asian Society of Veterinary Pathologists (ASVP) Conference and Annual Meeting of the Thai Association of Veterinary Laboratory Diagnosticians (TAVDL), November ๑๙-๒๐. P. ๔๔๓.
๔. Teankum, K., Thanawongnuwech, R., Tummarak, P., Kesdangsakonwut, S., **Lacharoje, S.**, Singlor, J. and Kunavongkrit, A. ๒๐๐๙. Pathological Investigation of Reproductive Organs of Culled Boars in Thailand. Proceedings of ๔th Asian Society of Veterinary Pathologists (ASVP) Conference and Annual Meeting of the Thai Association of Veterinary Laboratory Diagnosticians (TAVDL), November ๑๙-๒๐. P. ๓๗๘.
๕. Ketpun, D., **Lacharoje, S.**, Theewasutrakul, P., Rungsipipat, A., Piyawiriyakul, P. and Sailasuta, A. ๒๐๑๐. Development of c-kit Expression from Canine Cutaneous Mast Cell Tumor FNA-Cells by PCR. Poster Presentation of The ๓๖th Thai Veterinary Medical Association International Conference on Veterinary Science ๒๐๑๐: ASEAN+๓, ASEAN+๖ – Impact on Veterinary Roles, November ๒-๕. P. ๑๓๙.
๖. Manachai, N., Techangamsuwan, S., **Lacharoje, S.** and Rungsipipat, A. ๒๐๑๑. Detection of Minimal Residual (MRD) in canine lymphoma using polymerase chain reaction (PCR). Proceeding of The ๑๐th Chulalongkorn University Veterinary Annual Conference, April ๒๐-๒๑. P. 5๒๕.

၈. Teankum, K., Antarasena, T., Buapijit, K., Sansanga, C., **Lacharoje, S.** and Thanawongnuwech, R. ၂၀၁၁. The impact of porcine circovirus type-၂ infection on male reproductive organs of boars. Proceedings of ၁th International Symposium on Emerging and Re-emerging Pig Diseases, June ၁၆-၁၉. P. ၁၀၀.
၉. Saiasuta, A., Techangamsuwan, T., Ketpun, D., Theewasutrakul, P. and **Lacharoje, S.** ၂၀၁၂. Oct Expression on Fine Needle Aspiration cells of Canine Cutaneous Mast Cell Tumors (FNA-MCT): A Case Report. Proseeding of VPAT Regional Veterinary Congress ၂၀၁၂ (VRVC ၂၀၁၂), May ၁၈-၁၉. P. ၅၁.
၁၀. Piewbang, C., Lombardini, E.D., Rungsipipat, A., **Lacharoje, S.** and Techangamsuwan, S. ၂၀၁၈. Immunophenotyping of cutaneous extramedullary plasmacytoma in two dogs. ၁th Asian Society of Veterinary Pathologists (ASVP) Congress and ၉th Malaysian Associated of Veterinary Pathologists (MAVP) Conference, November ၂၂-၂၄. P. ၈၈.
၁၁. Siripoonsub, J., Chankow, K., **Lacharoje, S.**, Lombardini, E.D. and Rungsipipat A. ၂၀၁၈. Feline systemic granulomatous disease in An FeLV and FeIV-Infected cat : A case report. ၁th Asian Society of Veterinary Pathologists (ASVP) Congress and ၉th Malaysian Associated of Veterinary Pathologists (MAVP) Conference, November ၂၂-၂၄. P. ၈၉.
၁၂. Siripoonsub, J., Chankow, K., **Lacharoje, S.**, Lombardini, E.D. and Rungsipipat A. ၂၀၁၈. Intraocular and retrobulbar melanoma in a cat : a case report. ၁th Asian Society of Veterinary Pathologists (ASVP) Congress and ၉th Malaysian Associated of Veterinary Pathologists (MAVP) Conference, November ၂၂-၂၄. P. ၈၉.
၁၃. Siripoonsub, J., Siriwisoot, S., **Lacharoje, S.**, Rungsipipat A. and Techangamsuwan, S. ၂၀၁၉. Equine multicentric B-cell lymphoma associated with disseminated atherosclerosis and metastatic calcification: a case report. The ၁th VPAT Regional Veterinary Congress (VRVC ၂၀၁၉) May ၁၈-၂၀. P. ၈၀-၈၁.