



ANUCHA SIRIMALAISUWAN

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ACADEMIC POSITION :

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Division of Veterinary Public Health
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RESEARCH INTERESTS :

- ZONOSIS
- EMERGING INFECTIOUS DISEASE
- TUBERCULOSIS



EDUCATION

- **Diplomate, Thai Board of Veterinary Public Health (DTBVPH), Veterinary Council of Thailand**
- **Free University, Berlin, Germany**
DR.MED.VET. (VETERINARY PUBLIC HEALTH)
- **Chulalongkorn University, Bangkok, Thailand**
D.V.M.



ผลงานการวิจัยและบทความทางวิชาการ

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- Angkawanish T., Vernooij HJCM., Sirimalaisuwan A., Nielen M., Charernpan P., Rutten VPMG. (2021) Prevalence and demographic risk factors of Mycobacterium tuberculosis infection in captive Asian elephant (*Elephas maximus*) based on serological assays. *Front. Vet. Sci.* 8:713663. <https://doi.org/10.3389/fvets.2021.713663>
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- Angkawanish T., Morar D., van Kooten P., Bontekoning I., Schreuder J., Maas M., Wajjawalku W., Sirimalaisuwan A., Michel A., Tijhaar E., Rutten V. The elephant interferon gamma assay: A contribution to diagnosis of tuberculosis in elephants. (2013) *TBED* 60(1) 53-59.
- Tin Tin Lay., Sirimalaisuwan A., Punyapornwithaya V. Comparison of bovine and avian purified protein derivatives on bovine tuberculosis in Chiang Mai province (Thailand). (2013) . *The 3rd food safety and zoonoses symposium for Asia Pacific.*127.
- Varinrak T., Sthitmatee N., Sirimalaisuwan A., Na Lampang K. Class I integrons presenting in colistin-resistant Escherichia coli isolated from swine in Northern Thailand. (2013) *The 3rd food safety and zoonoses symposium for Asia Pacific.* 72-76.

