

1. ข้อมูลส่วนตัว

- ชื่อ ผศ.สพ.ญ.ดร.อภิรดี อินทรพักตร์
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2. การศึกษา (เรียงตามลำดับจากปัจจุบัน)

ปีเริ่มต้น – ปีสิ้นสุด	วุฒิการศึกษา	สาขา	สถาบัน	ประเทศ
2559	อนุมัติบัตร สัตวแพทย ชำนาญการ	สัตวแพทยสา ธารณสุข	สัตวแพทยสภา	ไทย
2545-2551	Dr.P.H.	Parasitology	มหาวิทยาลัยมหิดล	ไทย
2542-2543	M.P.H.	Public Health Research	มหาวิทยาลัยมหิดล	ไทย
2532-2538	D.V.M.	-	มหาวิทยาลัยขอนแก่น	ไทย

3. บทความวิชาการ/งานวิจัยที่ได้รับการตีพิมพ์

- 3.1 Kajaysri, J. and **Intrarapuk, A.** The effectiveness of different hormone protocols for improving ovarian function before ovum pick-up in crossbred Japanese black cattle. 2024. Veterinary World, 17(6): 1362-1369.
- 3.2 Pimnon, S., Bhumiratana, A., **Intrarapuk, A.**, and Ritthison, W. Effect of expanding farmlands with domestication of animals in the vicinity of disturbed swamps and built-up farmland ponds on population dispersion and decline of locally adapted *Mansonia* vectors (Diptera: Culicidae). 2024. Veterinary World, 17(3): 564-576.
- 3.3 **Intrarapuk A**, Chawanit M, Udomsri Y, Choolamet C, Udomsr T and Chaweang T. Macrocyclic lactones resistance of *Haemonchus contortus* in goat farm from Nongchok district, Bangkok. 2023. Proceedings of 14th Veterinary Science Annual Meeting 2023; 2023 Nov 9-10; Mahanakorn University of Technology, Bangkok, Thailand. 2023: 97-107.
- 3.4 Bhumiratana, A., Nunthawarasilp, P., **Intrarapuk, A.**, Pimnon, S. and Ritthison W. Emergence of zoonotic *Brugia pahangi* parasite in Thailand. 2023. Vet World, 16(4): 752-765.
- 3.5 Chompook p., **Intrarapak, A.**, Changkaew, K., Pachanon, R., Suwannachairob, A., Nakajima, C., Suzuki Y., Suthienkul, O. and Isoda, N. Antibigrams and virulence genes of *Escherichia coli* and *Salmonella* sp. from farm pigs in central Thailand. 2022. ASIAN J TROP MED, 35(3): 322-344.
- 3.6 Nokkaew, W., **Intrarapuk, A.**, Sakultha,i A., Wajjwalku, W. and Thongtip, N. 2022. Study of fecal glucocorticoid metabolites in captive Asian elephants in Kanchanaburi Province, Thailand. Vet World, 15(3): 647-654.
- 3.7 **Intrarapuk, A.** and Bhumiratana, A. 2021. Investigation of *Armigeres subalbatus*, a vector of zoonotic *Brugia pahangi* filariasis in plantation areas in Suratthani, Southern Thailand. One Health, 30(13): 100261. doi: 10.1016/j.onehlt.2021.100261.
- 3.8 Tanomsridachchai, W., Changkaew, K., Changkwanyeeun, R., Prapasawat, W., **Intrarapuk, A.**, Fukushima, Y., Yamasamit, N., Flav Kapalamula, T., Nakajima, C., Suthienkul, O. and Suzuki Y. 2021. Antimicrobial Resistance and Molecular Characterization of Methicillin-Resistant *Staphylococcus aureus* Isolated from Slaughtered Pigs and Pork in the Central Region of Thailand. Antibiotics (Basel), 19;10(2): 206.

- 3.9 Nokkaew, W. **Intarapuk, A** and Thongtip N. 2021. The Microscopic Coprological Survey of Gastrointestinal Parasites and Anthelmintic Efficacy of Febantel in Captive Asian Elephants. *J Kasetsart Vet*, 31(3): 165-178.
- 3.10 Prapasawat, W. and **Intarapuk, A.** 2021. Prevalence of antimicrobial resistance and integrons in *Escherichia coli* isolated from feces of dairy goats in Nong Chok, Bangkok, Thailand. *Vet Integr Sci*, 19(2): 223–236.
- 3.11 Prapasawat, W., **Intarapuk, A.**, Chompook, P., Nakajima, C., Suzuki, Y., and Suthienkul, O. 2017. Antimicrobial resistance, integron, virulence gene, and multilocus sequence typing of *Escherichia coli* isolates from postweaning piglets with and without diarrhea. *Southeast Asian J trop Med Public Health*, 48(5): 1042-1055.
- 3.12 Toompong, J., **Intarapuk, A.** and Rungpupradit, J. 2015. Seroprevalence of *Toxoplasma gondii* infection in domestic cats in Nongchok District, Bangkok, Thailand. *Proceedings of the VPAT Annual Meeting 2015; 2015 July 26-29; Bangkok, Thailand The Veterinary Practitioner Association of Thailand, 2015.*
- 3.13 Changkaew, K., **Intarapuk, A.**, Utrarachkij, F., Nakajima, C., Suthienkul, O., & Suzuki, Y. Antimicrobial Resistance, Extended-Spectrum β -Lactamase Productivity, and Class 1 Integrons in *Escherichia coli* from Healthy Swine. *Journal of Food Protection®*. 2015, 78(8): 1442-1450.
- 3.14 Wiengcharoen, J., **Intarapuk, A.**, and Chaikhun, T. 2014. Detection of *Neospora caninum* antibodies in farm dogs and household dogs in Bangkok, Chonburi, and Chantaburi Province of Thailand. *Proceedings of the VPAT Regional Veterinary Congress 2014; 2014 May 19-21; Nonthaburi, Thailand. The Veterinary Practitioner Association of Thailand, 2014.*
- 3.15 Thepsuriyanont, P., **Intarapuk, A.**, Chanket, P., Iunyong, W. and Kalambaheti, T. 2014. ELISA for brucellosis detection based on three *Brucella* recombination protein. *Southeast Asian J trop Med Public Health*, 45(1): 130-141.
- 3.16 Bhumiratana, A., **Intarapuk, A.**, Chujun, S., Kaewwaen, W., Sorosjinda-Nunthawarasilp, P. and Koyadun, S. 2014. Thailand Momentum on Policy and Practice in Local Legislation on Dengue Vector Control. *Interdiscip Perspect Infect Dis*, 2014: 217237. Epub 2014 Apr 1. Review.
- 3.17 Bhumiratana, A., **Intarapuk, A.**, Sorosjinda-Nunthawarasilp, P., Maneekan, P. and Koyadun, S. 2013. Border malaria associated with multidrug resistance on Thailand-Myanmar and Thailand-Cambodia borders: transmission dynamic, vulnerability, and surveillance. *Biomed Res Int*, 2013:363417. doi: 10.1155/2013/363417. Epub 2013 Jun 25. Review.
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<http://dx.doi.org/10.1155/2013/857935>
- 3.19 Chinabut, P., Mahannapb, P., Tungtrongchitr, A., Sookrungd, N. and **Intarapuk A.** 2021. Conventional PCR for *Entamoeba histolytica*, *Entamoeba dispar* and *Entamoeba moshkovskii* identification by small sub unit rRNA gene. *Proceedings of the 6th MUT Veterinary Annual Conference 2012*, 2012: 104-13.
- 3.20 Bhumiratana, A., **Intarapuk, A.**, Snagthong, D., Koyadun, S., Pechgit, P. and Pothikasikorn, J. 2012. Molecular diagnosis and monitoring of benzimidazole susceptibility of human filariids. *In: Current Topics in Tropical Medicine*, ed. Rodriguez-Morales AJ. ISBN 979-953-307-269-1, InTech: p.p. 397-424. Available from:
<http://www.intechopen.com/books/current-topics-in-tropical-medicine/molecular-diagnosis-and-monitoring-of-benzimidazole-susceptibility-of-human-filariids>

- 3.21 Nokkaew, W., Wiangchalern, J., **Intarapuk, A.**, Kaewkwan, S., Suttatham, A., Addoddon, D., Phatcharakullawarawat, R., Srikitiwasiyangkoon, S. and Wongnakorn, J. 2012. Seroprevalence of *Toxoplasma gondii* in captive non-human primate from Khao Kheow open zoo, Chonburi province. Proceedings of the 6th MUT Veterinary Annual Conference 2012, 2012: 120-127.
- 3.22 Pechgit, P., **Intarapuk, A.**, Pinyoowong, D. and Bhumiratana, A. 2011. Touchdown-touchup nested PCR for low-copy gene detection of benzimidazole-susceptible *Wuchereria bancrofti* with its *Wolbachia* endosymbiont imported by migrant carriers. Exp Parasitol, 127: 559-568.
- 3.23 **Intarapuk, A.**, Kalambaheti, T., Thammapalerd, N., Mahannop, P., Kaewsatien, P., Bhumiratana, A. and Nityasuddhi, D. 2009. Identification of *Entamoeba histolytica* and *Entamoeba dispar* by PCR assay of fecal specimens obtained from Thai/Myanmar border region. Southeast Asian J Trop Med Public Health, 40: 425-434.
- 3.24 Seekhaow, S. and **Intarapuk, A.** 2009. Serprevalence of Foot-and-Mouth disease in cattle and buffaloes at the Kanchanaburi animal quarantine station during 2006-2007. Journal of Mahanakorn Veterinary Medicine. 2009: 1:21-31.

4. ผลงานแต่งหนังสือ

- 4.1 อติศักดิ์ ภูมิรัตน์, อภิรดี อินทรพัถร์. ความรู้พื้นฐานโรคเท้าช้าง. กรุงเทพมหานคร:มีน เชอร์วิส ซัพพลาย;2558. หน้า 1-196. Available from: <http://www.essentials-lf.com/>

5. ความเชี่ยวชาญ

5.1 Main subject area

- Infectious Disease and Epidemiology
- Biostatistics and Research Development
- Molecular Biology
- Veterinary parasitology
- Vector-borne Diseases

5.2 Special interests

- Environmental Pathogen Molecular Biology and Epidemiology
- Public Health Genetics/Genomics