



International publication in 2023

1. Fadel C., Łebkowska-Wieruszewska B., Zizzadoro C., Lisowski A., Poapolatthep A., Giorgi M. 2023. Pharmacokinetics and antibacterial activity of tiamulin after single and multiple oral administrations in geese. *Veterinary and Animal Science*, 22, 100317.
2. Fadel C., Łebkowska-Wieruszewska B., Lisowski A., Laut S., Poapolatthep A., Giorgi M. 2023. Disposition kinetics of robenacoxib following intravenous and oral administration in geese (*Anser anser domesticus*). *Journal of Veterinary Pharmacology and Therapeutics*. 46, 413–420.
3. Zhao Y., Chen D., Duan H., Li P., Wu W., Wang X., Poapolatthep A., Poapolatthep S., Logrieco A.F., Pascale M., Wang C., Zhang Z. 2023. Sample preparation and mass spectrometry for determining mycotoxins, hazardous fungi, and their metabolites in the environment, food, and healthcare. *TrAC - Trends in Analytical Chemistry*. 160, 116962.
4. Fadel C., Łebkowska-Wieruszewska B., Zizzadoro C., Lisowski A., Poapolatthep A., Giorgi M. 2023. Pharmacokinetics of robenacoxib following single intravenous, subcutaneous and oral administrations in Baladi goats (*Capra hircus*). *Journal of Veterinary Pharmacology and Therapeutics*. 46, 385–392.
5. Ithisariyanont B., Poapolatthep S., Poapolatthep A., Udomkusonsri P. 2023. Elution profiles of metronidazole from calcium sulfate beads. *Journal of Veterinary Science*. 24, e74.
6. Jermnak U., Ngermmeesri P., Yurayart C., Poapolatthep A., Udomkusonsri P., Poapolatthep S., Phaochoosak N. 2023. A New Benzaldehyde Derivative Exhibits Antiaflatoxigenic Activity against *Aspergillus flavus*. *Journal of Fungi*. 9, 1103.
7. Laut S., Poapolatthep S., Piasai O., Sommai S., Boonyuen N., Giorgi M., Zhang Z., Fink-Gremmels J., Poapolatthep A. 2023. Storage Fungi and Mycotoxins Associated with Rice Samples Commercialized in Thailand. *Foods*. 12, 487.
8. Khidkhan K., Mizukawa H., Ikenaka Y., Nakayama S.M.M., Nomiyama K., Yokoyama N., Ichii O., Takiguchi M., Tanabe S., Ishizuka M. 2023. Biological effects related to exposure to polychlorinated biphenyl (PCB) and decabromodiphenyl ether (BDE-209) on cats. *PLoS ONE*. 18, e0277689.
9. Lekagul A., Kirivan S., Tansakul N., Krisanaphan C., Srinha J., Laoprasert T., Kaewkhankhaeng W., Tangcharoensathien V. 2023. Antimicrobial consumption in food-producing animals in Thailand between 2017 and 2019: The analysis of national importation and production data. *PLoS ONE*. 18, e0283819.
10. Tanhan P., Imsilp K., Lansubsakul N., Thong-asa W. 2023. Oxidative response to Cd and Pb accumulation in coastal fishes of Pattani Bay. *Italian Journal of Animal Science*. 22,148–156.
11. Wettasin M., Chaiyarat R., Youngpoy N., Jieychien N., Sukmasuang R., Tanhan P. 2023. Environmental factors induced crop raiding by wild Asian elephant (*Elephas maximus*) in the Eastern Economic Corridor, Thailand. *Scientific Reports*. 13, 13388.
12. Tanhan P., Lansubsakul N., Phaochoosak N., Sirinupong P., Yeesin P., Imsilp K. 2023. Human Health Risk Assessment of Heavy Metal Concentration in Seafood Collected from Pattani Bay, Thailand. *Toxics*. 11(1), 18.