



Publication before 2011

2011

1. Saengtienchai A, Ikenaka Y, Watanabe K, Ishida T, Ishizuka M. 2011. Comparative Metabolism of Warfarin in Rats and Chickens. Poult Sci. 90:2775-2781.

2010

1. ศรัณญา พัวพลเทพ. ๒๕๕๓. การปนเปื้อนของเมลาเมินในอาหารและความเป็นพิษ. สัตวแพทยสาร. ๖๑(๑-๓) : ๗๓-๘๕.
2. Chatshawanchoneera A, Sricheun W, Jamikorn W, Srisanyong W, Trongwanishnam, Thiratanaboon J, Udomkusonsri P. 2010. Efficacy of marbofloxacin against bacteria isolated from canine otitis externa. KKU. Vet. J. 20(1):71-78.
3. Phonprasit K, Yodchewan R, Choochalemporn P, Lasuphrom L, Jungcharernsukying A, Theerapan W, Wongthai P, Udomkusonsri P. 2010. Evaluate time for radiodiagnosis of gastrointestinal system with barium sulphate (BaSO_4) in Flower Horn Cichlid (*Cichlasoma trimaculatus*). The Journal of Thai Veterinary Practitioners. 22(2): 29-36.
4. Poapolathee A, Poapolathee S, Sugita-konishi Y, Wongpanit K, Machii K, Itoh Y, Kumagai S. 2010. The effect of naringenin on the fate and disposition of deoxynivalenol in piglets. J Vet Med Sci. 72(10):1289-94.
5. Sastravaha A, Kaewmokul S, Udomkusonsri P, Thengchaisri N. 2010. Evaluation of Serum NT-proBNP Levels in Dogs with Respiratory Distress Associated with Heart disease and Respiratory Disease. Thai J. Vet. Med. 2010. 40(3): 289-295.
6. Tanhan P, Pokethitiyook P, Kruatrachue M, Chaiyarat R, Upatham S. 2011. Effects of soil amendments and EDTA on lead uptake by Chromolaena odorata: greenhouse and field trial experiments. Int J Phytoremediation. 13(9):897-911.
7. Trongvanichnam K., Udomkusonsri P., Nimitsuntiwong W., Chatshawanchoneera A. and Homswat S. 2011. Pharmacokinetics properties and bioavailability of Enrofloxacin in wild Boar. Chiang Mai Veterinary Journal 9(1):1-3.
8. Udomkusonsri P, Kaewmokul S, Arthitwong S, Songserm T. 2010. Use of enrofloxacin in calcium beads for local infection therapy in animals. Kasetsart Journal (Natural Science). 44 (5): 1115-1120.
9. Watanabe KP, Saengtienchai A, Tanaka KD, Ikenaka Y, Ishizuka M. 2010. Comparison of warfarin sensitivity between rat and bird species. CompBiochemPhysiol C ToxicolPharmacol. Jun;152(1):114-9.

2009

1. Kongkathip N, Sam-ang P, Kongkathip B, Pankaew Y, Tanasombat M, Udomkusonsri P. 2009. Development of Patchouli Extraction with Quality Control and Isolation of Active Compounds with Antibacterial Activity. *Kasetsart Journal: Natural Science.* 43(3): 519-525.
2. Kunakornsawat, S., Imsilp, K., Yatbantoong, N., Ratanapob, N., Supsavhad, W., Sreesampanand, S., and Nunklang G. 2009. Vincristine Chemotherapeutic treatment for Transmissible Venereal Tumor in 60 dogs. *Kamphaengsean Acad. J.* 8(2): 79-91.
3. Udomkusonsri P, Sastravaha A, Mamom T, Thengchaisri N. 2009. Incidence of Mammary gland tumors in male dogs during 2005-2007. *Chiang Mai Veterinary Journal.* 7(2): 139-147.
4. Poapolathee A, Jermnak U, Charoensan A, Sakulthaew C, Klangkaew N, Sukasem T, Kumagai S. 2009. Dispositions and residue depletion of enrofloxacin and its major metabolite ciprofloxacin in muscle tissue of giant freshwater prawns (*Macrobrachium rosenbergii*). *J Vet Pharmacol Ther.* 32 (3): 229-234.

2008

1. Namtaku K, Sribhen C, Udomkusonsri P, Chootheresa A. 2008. Study of Hemoglobin Phenotypes in Catfish (*Clarias batrachus*) and Common Silver Barb (*Puntius gonionotus*) in Thailand. *Journal of Kasetsart Veterinarians.* 18(2): 69-79.
2. Poapolathee A, Poapolathee S, Imsilp K, Wannapat N, Klangkaew N, Kusutjarit N, Kumagai S. 2008. Distribution and residue depletion of oxytetracycline in giant freshwater prawn (*Macrobrachium rosenbergii*). *J Food Prot.* 71(4):870-3.
3. Poapolathee A, Poapolathee S, Jermnak U, Imsilp K, Wannapat N, Sugita-Konishi Y, Kumagai S. 2008. Muscle tissue kinetics of oxytetracycline following intramuscular and oral administration at two dosages to giant freshwater shrimp (*Macrobrachium rosenbergii*). *J Vet Pharmacol Ther.* 31(6):517-22.
4. Poapolathee A, Poapolathee S, Klangkaew N, Sugita-Konishi Y, Kumagai S. 2008. Detection of deoxynivalenol contamination in wheat products in Thailand. *J Food Prot.* 71(9):1931-3.
5. Poapolathee A, Poapolathee S, Sugita-Konishi Y, Imsilp K, Tassanawat T, Sinthusing C, Itoh Y, Kumagai S. 2008. Fate of fusarenon-X in broilers and ducks. *Poult Sci.* 87(8):1510-5.
6. Pokethitiyook, P., Poolpak, T., Tanhan, P., Siangjaeo, S., and Mahakitkhun, P. (2008). Enhancement of zinc and cadmium uptake in Brassicaceae plants by rhizosphere bacteria. *Journal of Biotechnology,* 136S; S30-S31.
7. Surat, W., Kruatrachue, M., Pokethitiyook, P., Tanhan, P., and Samranwanich, T. (2008). Potential of Sonchus arvensis for the phytoremediation of lead-contaminated soil. *International Journal of Phytoremediation,* 10(4); 325-342.
8. Pareeya Udomkusonsri, Surapong Artitwong, Narumol Klangkaew, Napassorn Kusucharit. 2008. Pharmacokinetics of enrofloxacin in koi carp (*Cyprinus carpio*) after various routes of administration. *Kasetsart Journal, Natural Science.* 41(5): 62-68.

9. Udomkusonsri P, Trongvanichnam K, Limpoka M, Klangkaew N, Kusucharit N. 2008. In vitro efficacy of the antifungal activity of some Thai medicinal – plants on the pathogenic fungus, *Saprolegnia parasitica* H2, from fish. *Kasetsart Journal, Natural Science.* 41 (5): 56-61.

2007

1. Limsuwan S, Priess B, Tansakul N, Nau H, Kletzmann M, Hamscher G. 2007. Penetration studies of propoxur and phoxim from eggshell into whole egg after experimental exposure and application in henhouses. *Journal of Agricultural and Food Chemistry.* 55 (5), 6401-6405.