

ปี ค.ศ. 2006

Antarasena, C., Sirimujalin, R., Prommuang, P., Blacksell, S. D., Promkuntod, N., & Prommuang, P. (2006). Tissue tropism of a thailand strain of high-pathogenicity avian influenza virus (H5N1) in tissues of naturally infected native chickens (*Gallus gallus*), japanese quail (*Coturnix coturnix japonica*) and ducks (*Anas spp.*). *Avian Pathology*, *35*(3), 250-253.

Chumpolbanchorn, K., Suemanotham, N., Siripara, N., Puyati, B., & Chaichoune, K. (2006). The effect of temperature and UV light on infectivity of avian influenza virus (H5N1, thai field strain) in chicken fecal manure. *Southeast Asian Journal of Tropical Medicine and Public Health*, *37*(1), 102-105.

Kaeoket, K. (2006). The effect of dose and route of administration of R-cloprostenol on the parturient response of sows. *Reproduction in Domestic Animals*, *41*(5), 472-476.

Lertsapcharoen, P., Khongphatthanayothin, A., La-orkhun, V., Supachokchaiwattana, P., & Charoonrut, P. (2006). Self-expanding nanoplatinum-coated nitinol devices for atrial septal defect and patent ductus arteriosus closure: A swine model. *Indian Heart Journal*, *58*(4), 315-320.

Sariya, L., Prempracha, N., Keelapang, P., & Chittasophon, N. (2006). Bacteriophage isolated from *Burkholderia pseudomallei* causes phenotypic changes in *Burkholderia thailandensis*. *ScienceAsia*, *32*(1), 83-91.

ที่มา : www.scopus.com