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簡要經歷

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國立嘉義大學獸醫學系副教授 (2006/08-2020/07)

國立嘉義大學獸醫學系講師 (2002/08-2006/07)

國立嘉義農專獸醫科講師 (1991/08-2002/07)

國立嘉義農專獸醫科助教 (1989/08-1991/07)

研究興趣(專長)

獸醫病理學、獸醫診斷病理學、獸醫免疫病理學、獸醫外科病理學、禽病學

主要教授課程

獸醫病理學、獸醫診斷病理學、高等獸醫病理學、獸醫外科病理學、禽病學

論文發表

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5. Dan-Yuan Lo, Jih-Ching Yeh, Siao-Fu Chueh, Pin-Huan Yu, Ming-Huang Chang, Hung-Chih Kuo. 2017. Case Report: Akabane disease in dairy cattle. *Taiwan Vet J* 43(2): 81-84.
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7. Kuo HC, Lo DY, Chen CL, Tsai YL, Ping JF, Lee CH, Lee PA, Chang HFG. 2017. Rapid and sensitive detection of *Mycoplasma synoviae* by an insulated isothermal polymerase chain reaction based assay on a field-deployable device. *Poult Sci* 96(1): 35-41.
8. Kuo HC, Lo DY, Chen CL, Lee CH, Shen YH, Tsai YL, Lee PYA, Chang HFG. 2017. Rapid detection of type 2 porcine reproductive and respiratory syndrome virus by a duplex reverse transcription insulated isothermal PCR on a field-deployable system. *J Vet Sci Technol* 8(1): 1-7. (SCI)
9. Jih-Ching Yeh, Chiou-Lin Chen, Chien-Shun Chiou, Dan-Yuan Lo, Ju-Chuan Cheng, Hung-Chih Kuo. 2017. The comparison of prevalence, phenotype and antimicrobial resistance of *Salmonella* serovars isolated from turkeys in Taiwan. *Poult Sci* 97(1): 279-288.
10. Yen JC, Lo DY, Chang SK, Chou CC, Kuo HC. 2017. Prevalence of plasmid-mediated quinolone resistance in *Escherichia coli* isolated from diseased animals in Taiwan. *J Vet Med Sci* 79(4): 730- 735.
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