



Wu, Jui-Te

Professor

Professional specialty:

Animal Diseases, Semen Preservation
Technology and Artificial Assisted Reproduction
Technology

Lectures:

Small animal Surgery, Veterinary Surgery and
Practice, Veterinary Obstetrics and Reproduction

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Educational Background

Ph.D. in Veterinary Medicine, National Chung Hsing University, Taiwan

Bachelor of Veterinary Medicine, National Chung Hsing University, Taiwan

Current Position and Professional Career

1. Professor, Department of Veterinary Medicine, NCYU, 08/2019-now
2. Associate Vice President for Academic Affairs, NCYU, 08/2020-now

Areas of Interest and Achievements

Animal Diseases, Sperm Physiological Function Research, Semen Preservation
Technology and Artificial Assisted Reproduction Technology

Selected Publications

1. Tee KY, Tsai MY, Gong SJ, Lo DY, Wang MY, Chiu HY, Chang MH, Wang JH, Tung KC, **Wu JT**. 2012. Encephalitozoon cuniculi infection in a Rabbit. Taiwan Veterinary Journal. 38:1-6.
2. Chou SJ, **Wu JT**, Liao PJ, Huang HC, Wang KT, Chang HY, Hsieh YC, Lee CC, Wang HJ, Chan KW. 2012. Epidemiological Survey of Tick borne Disease of Stray Dogs in YunChiaNan Areas in Taiwan. Taiwan Veterinary Journal. 38:276-282.
3. Huang CH, Huang YM, Tseng YS, Lee WC, **Wu JT**, Zheng ZJ, Wu HT. 2011. Heart dysfunction and fibrosis in rat treated with myocardial ischemia and reperfusion. African Journal of Biotechnology. 10:16387-16392. (SCI)
4. Lo DY, Chen HY, Tee KY, Tseng YS, Wang KT, Tsai HP, Chiou HY, Hsiao SH,

- Chang CC, **Wu JT**. 2011. Case report: pyogranulomatous gastritis caused by *Pythium insidiosum* in a dog. *Taiwan Veterinary Journal*. 37:129-135.
5. Brown SK, Pedersen NC, Jafarishorijeh S, Bannasch DL, Ahrens KD, **Wu JT**, Okon M, Sacks BN. 2011. Phylogenetic distinctiveness of middle eastern and southeast asian village dog y chromosomes illuminates dog origins. *PLoS One*. 6(12): e28496. (SCI)
 6. Tee KY, Kao JP, Chiu HY, Chang MH, Wang JH, Tung KC, Cheng FP, **Wu JT**. 2011. Serological survey for antibodies to *Encephalitozoon cuniculi* in rabbits in Taiwan. *Veterinary Parasitology*. 183:68-71. (SCI)
 7. Wipawee Saengsoi, Shia WY, Shyu CL, **Wu JT**, Chuleekorn Warinrak, Lee WM, Cheng FP. 2011. Detection of matrix metalloproteinase (MMP)-2 and MMP-9 in canine seminal plasma. *Animal Reproduction Science*. 127: 114-119. (SCI)
 8. Yu CY, Chou SJ, **Wu JT**, Lin KY, Chan KW, Su YC, Wu CP, Lai JM. 2011. The relationship of alkaline phosphatase and the reproductive activity in dairy Goats. *Taiwan Veterinary Journal*. 37: 152-158.

[And more](#)

Update: 29/12/2021