

許淮勛 Huai-Hsun HSU

DVM, PhD



聯絡資料

電郵: Hsuhuaihsun@gmail.com

URL: <http://www.vmeth.nchu.edu.tw>

台中市西區向上路一段21號

電話: 04-2287-0180

專長

小動物心臟科、小動物腎臟科

工作經歷

2024 – 現在

中興大學獸醫教學醫院 心臟科科主任

學經歷

2016 國立中興大學 獸醫學系 學士 畢業

2016 台灣獸醫師證照 取得

2018 日本獸醫師證照 取得

2018 日本獸醫生命科學大學 內科第二研究室 研究員

2024 日本獸醫生命科學大學 獸醫學系 博士 畢業

代表著作

1. HSU, Huai-hsun, et al. Studies on the upper urolithiasis in cats. *Nippon Veterinary and Life Science University Academic Repository*, 2024
2. H Hsu, S Ueno, H Miyakawa, M Ogawa, Y Miyagawa, N Takemura. Upper urolithiasis in cats with chronic kidney disease: prevalence and investigation of serum and urinary calcium concentrations. *Journal of Feline Medicine and Surgery*, 2022, 24.6: e70-e75.
3. H Miyakawa, HH Hsu, M Ogawa, R Akabane, Y Miyagawa, N Takemura. "Association between serum fibroblast growth factor-23 concentrations and blood calcium levels in chronic kidney disease cats with upper urolithiasis." *Journal of Feline Medicine and Surgery* 24.12 (2022): 1245-1252.

代表著作

4. M Ogawa, H Ogi, H Miyakawa, HH Hsu, Y Miyagawa, N Takemura. "Evaluation of the association between electrocardiogram parameters and left cardiac remodeling in dogs with myxomatous mitral valve disease." *Veterinary World* 15.8 (2022): 2072.
5. M Ogawa, H Nohara, H Hsu, M Ishizaka, Y Miyagawa, N Takemura. "Association between glomerular filtration rate and plasma N-terminal pro-atrial natriuretic peptide concentration in dogs." *Journal of Small Animal Practice* 64.9 (2023): 568-573.
6. M Ishizaka, Y Yamamori, HH Hsu, Y Miyagawa, N Takemura, M Ogawa-Yasumura. "Study on the Effects of Angiotensin Receptor/Neprilysin Inhibitors on Renal Haemodynamics in Healthy Dogs." *International Journal of Molecular Sciences* 25.11 (2024): 6169.
7. M Ishizaka, K Katagiri, M Ogawa, H Hsu, Y Miyagawa, N Takemura. "A pilot study of the proarrhythmic effects of pimobendan injection in clinically healthy cats." *Veterinary Research Communications* 48.5 (2024): 3177-3186.