



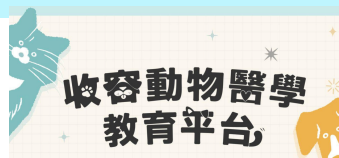
鄧紫云 副教授 獸醫師

研究領域：健康一體福祉一體、動物福祉量化、收容動物福祉、伴侶動物流行病學、獸醫流行病學

教授課程：動物福利學、獸醫公共衛生學、小動物行為臨床行為醫學、動物福利特論、動物傳染病學、臨床討論

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學經歷

Dec 2025 迄今	國立中興大學獸醫教學醫院	小動物行為獸醫師
Sep 2024 迄今	台灣動物福利科學學會	理事
Aug 2022–Jan 2026	國立中興大學獸醫學系	助理教授
Jul 2020–Jul 2022	國立台灣大學獸醫學系	博士後研究員
Nov 2018–May 2020	西班牙馬德里大學 VISAVET Health Surveillance Centre	博士後研究員
2014–2018	澳洲雪梨大學獸醫學院	博士
2006–2012	國立台灣大學獸醫學系	學士

特殊榮譽

Feb 2026 迄今	國立中興大學優聘教師 II
Aug 2025	國科會 114 年度吳大猷先生紀念獎
Jan 2025	《Life tables of annual life expectancy and risk factors for mortality in cats in the UK》as one of the most widely read article in Journal of Feline Medicine and Surgery in 2024.
Sep 2024 迄今	Preventive Veterinary Medicine 特刊《17th International Symposium on Veterinary Epidemiology and Economics Special Issue: Veterinary Epidemiology & Economics in the Asia-Pacific–For the region, By the region》客座編輯.
Mar 2023	Top 100 Scientific Reports papers published in 2022. Scientific Reports.
Mar 2023	Recipient of 2023 RGU International Guest Researcher Program. 酪農學園大學, 日本.
Oct 2019	GeoVet 2019 Travel Award. GeoVet Committee.
Jan 2016	RSPCA Australia Alan White Scholarship for Animal Welfare. RSPCA Australia, 澳洲.
Dec 2013	教育部公費留學考試獎學金 (三年獎博士班學金). 教育部, 中華民國.
Nov 2013	2014 Endeavour Postgraduate Scholarship (四年獎博士班學金). 澳洲政府, 澳洲.

代表研究計畫與 USR 計畫

計畫主持人	<u>收容犬福祉問題與疾病負擔之量化 (進行中)</u> 國家科學及技術委員會, NT\$5,190,000, 01/08/2025–31/07/2028
計畫共同主持人	<u>浪愛無國界：流浪動物減量與福祉實踐 (進行中)</u> 教育部, NT\$33,000,000, 01/01/2025–31/12/2027

計畫共同主持人	<u>K-BAD, Estimating the Kanine Burden of Animal Disease in the UK (進行中)</u> Dogs Trust Canine Welfare Grants, 英國, NT\$3,976,546, 01/09/2024–31/08/2027
計畫主持人	<u>用成本效益評估與民眾支付意願優化台灣犬隻族群管理政策計畫</u> 國立中興大學, NT600,000 01/04/2025–31/12/2025
計畫主持人	<u>優化臺灣遊蕩犬管理方法之效益</u> 農業部, NT2,500,000 01/01–31/12/2024
計畫主持人	<u>使用數理模型優化公立收容所犬隻數量管理及福祉</u> 國家科學及技術委員會, NT\$2,760,000, 01/08/2023–31/07/2025
計畫協同主持人	<u>浪愛無國界：流浪動物減量與福祉實踐</u> 教育部, NT\$20,900,000, 01/01/2023–31/12/2024

代表著作

1. **Teng KT**, Shiu YJ, Wang SL*. Evaluation of owners' and veterinarians' attitudes toward veterinarian dressing styles in a teaching hospital in Taiwan. *Scientific Reports*. 2025; 15:11294.
2. Chen YH, Chen CI, Lin CY, **Teng KT*** Prevalent and severe conditions that compromise the welfare of shelter dogs: opinions from the Taiwanese experts. *Animals*. 2025; 15(4):592.
3. Liu PC+, **Teng KT+**, Lin TL, Sung CH, Cheng TL and Chou CC*. Assessment of point-of-care quantitative serum canine pancreatic lipase testing for diagnosing acute pancreatitis in dogs. *Frontiers in Veterinary Science*. 2025; 12:1421103.
4. **Teng KT**, Chang CC, Hung SH, Chiou MT, Lin CN, Yang CY*. Combination of an enzyme-linked immunosorbent assay and an indirect fluorescence assay for a nationwide sero-survey of *Toxoplasma gondii* infection in pig herds in Taiwan. *Preventive Veterinary Medicine*. 2024; 106286.
5. **Teng KT***, Church D, Brodbelt D, O'Neill D. Life tables of annual life expectancy and risk factors for mortality in cats in the UK. *Journal of Feline Medicine and Surgery*. 2024; 26(5).
6. Yan TY, **Teng KT***. Trends in animal shelter management, adoption, and animal death in Taiwan from 2012 to 2020. *Animals*. 2023;13(9):1451.
7. **Teng KT***, Aerts M, Jaspers S, Ugarte-Ruiz M, Moreno MA, Saez JL, Collado S, de Frutos C, Domínguez L, Alvarez J. Patterns of antimicrobial resistance in *Salmonella* isolates from fattening pigs in Spain. *BMC Veterinary Research*. 2022; 18 (1):1-17.
8. **Teng KT***, Pegram C, Church D, Brodbelt D, O'Neill D. Life tables providing year-by-year life expectancy and mortality for dogs in the United Kingdom. *Scientific Reports*. 2022; 12(1):1-11.
9. **Teng KT**, Chang CC, Tsai YL, Chiu CY, Yang CY, Chou YB, Chou CC*. A stochastic assessment to quantify the risk of introduction of African swine fever virus to Taiwan via illegal pork products carried by international travellers. *Transboundary and Emerging Diseases*. 2021.
10. **Teng KT***, McGreevy PD, Toribio J-ALML, Dhand NK. Positive attitudes towards feline obesity are strongly associated with ownership of obese cats. *PLoS One*. 2020; 15(6):e0234190.
11. **Teng KT***, Martinez M, Ugarte-Ruiz M, Barcena C, de la Torre A, Lopez G, Moreno MA, Domínguez L, Alvarez J. Spatial trends in *Salmonella* infection in pigs in Spain. *Frontiers in Veterinary Science*. 2020; 7:345.
12. **Teng KT***, Devleeschauwer B, Maertens De Noordhout C, Bennett P, McGreevy PD, Chiu PY, Toribio J-ALML, Dhand NK. Welfare-Adjusted Life Years (WALY): A novel metric of animal welfare that combines the impacts of impaired welfare and abbreviated lifespan. *PLoS One*. 2018; 13(9):e0202580.