

寵物產業

國際論壇

AUGUST

14
2026

INTERNATIONAL
FORUM ON
PET INDUSTRY

論壇
手冊



流程表 | Forum Agenda

時間Time	報告人Speaker	
09:30~10:00	報到及接待 Registration & Reception	
10:00~10:40	主席開幕貴賓致詞 OpeningRemarks 團體合照 Photo	
主題一、健康優良貓隻的培育之道——從育種科學到仔貓照護		
10:40~11:00	健康從源頭開始—— 貓隻常見遺傳性疾病的成因、預防與臨床管理	林政毅獸醫師 (台灣貓科醫學會創會暨榮譽理事長)
11:00~11:20	貓咪育種的遺傳健康管理： 近親繁殖風險與族群永續	陳怡蓁助理教授 (東海大學畜產與生物科技系助理教授)
11:20~12:00	負責任繁育的核心理念—— 從選育計畫到幼貓社會化發展的全週期實踐	Megumi Yamashita (愛貓者友盟FFF日本區主席)
12:00~13:00	中場休息與交流 Breaktime	
主題二、國際視野——產業規範、責任繁育與全球接軌		
13:10~13:30	貓咪懷孕與分娩管理—— 繁殖業者必知的產前產後照護與仔貓健康監控	林政毅獸醫師 (台灣貓科醫學會創會暨榮譽理事長)
13:30~14:10	如何建立與全球連結的貓舍—— 負責任繁育的實務規範與國際社群共識	安娜·魯達科娃 (國家動物聯盟理事會主席)
14:10~14:30	認識 FFF—— 國際貓隻健康評鑑體系的發展、定位與全球佈局	戴俊業 Danny Tai (愛貓者友盟FFF主席)
14:30~15:00	中場休息與交流 Breaktime	
主題三、貓隻專業美容——以動物福利為核心的技術實務		
15:00~15:30	從抗拒到信任——讀懂貓咪行為語言， 打造低壓力專業美容體驗	凱莉老師 (台灣A級首席美容師)
15:30~16:00	貓咪洗護的核心技術與專業美容流程—— 從日常養護到進階護理的實務要領	戴俊業 Danny Tai (愛貓者友盟FFF主席)
16:00~16:30	綜合座談 Panel Discussion:以貓為本—— 健康繁育、專業照護與負責任產業實踐的跨域對話(各與談人發言3分鐘、現場提問)	
16:30	閉幕總結 Closing	

論壇願景 | Forum Vision

優育・優生・優美

共築健康、專業與國際接軌的貓產業新未來

近年來，全球寵物飼養觀念持續升級，貓咪已成為現代家庭重要的伴侶動物。隨著飼主對健康、行為、生活品質與外觀照護的重視日益提升，如何以科學且負責任的方式培育健康、穩定且具良好福祉的貓隻，已成為產業發展的重要課題。

本次論壇特別銜接「高雄貓咪博覽會」，以「優育・優生・優美」為核心理念，邀集來自俄羅斯及亞洲各地的育種專家、獸醫師、美容職人與產業代表，聚焦健康育種與遺傳科學、專業美容與動物福利、國際產業規範與交流三大主軸，分享專業知識、國際經驗與第一線實務。

透過跨領域對話，我們期待凝聚繁育、美容、獸醫、產業與主管機關之間的共識，從每一隻貓的健康與福祉出發，以科學為基礎、以專業為實踐、以國際為視野，共同推動台灣貓產業邁向更健康、更專業且更永續的未來。

Better Breeding・Better Health・Better Care

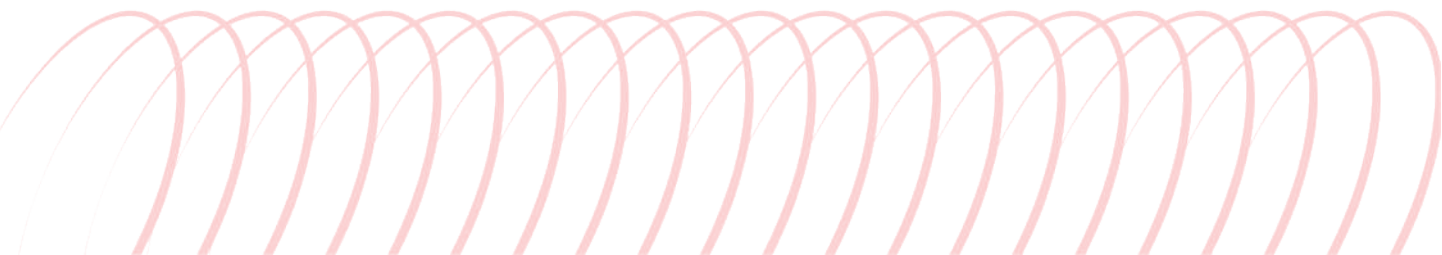
Shaping a Healthier and More Globally Connected Feline Industry

Cats have become cherished companions in modern households worldwide. As greater attention is placed on feline health, behavior, quality of life, and overall care, science-based and responsible breeding has become increasingly important to the sustainable development of the industry.

Held in conjunction with the Kaohsiung Cat Expo, this forum is built around the vision of “Better Breeding・Better Health・Better Care.” It brings together breeders, veterinarians, professional groomers, and industry representatives from Russia and across Asia to exchange expertise and practical experience.

The forum focuses on three key areas: responsible breeding and genetic science, professional grooming and animal welfare, and international industry standards and exchange. Through interdisciplinary dialogue, we aim to strengthen collaboration among breeders, grooming professionals, veterinary experts, industry stakeholders, and government authorities.

Starting with the health and welfare of every cat, we look toward a future grounded in science, strengthened by professionalism, and connected through an international perspective—together building a healthier, more responsible, and more sustainable feline industry in Taiwan.



SPEAKER

講師介紹



林政毅獸醫師
貓博士

台灣貓科醫學會榮譽理事長



現任頭銜 | Current Titles

- 台灣貓科醫學會創會理事長暨榮譽理事長
- 亞洲大學學士後獸醫學系兼任教授
- 國立中興大學附設動物醫院榮譽醫療顧問
- Founding President and Honorary President of the Taiwan Society of Feline Medicine
- Adjunct Professor, Post-Baccalaureate Program in Veterinary Medicine, Asia University
- Honorary Medical Consultant, Veterinary Medical Teaching Hospital, National Chung Hsing University

專業經歷 | Professional Experience

- 國立中興大學獸醫學士、碩士，並進修博士班。
- 曾任台北市中山動物醫院及101台北貓醫院總院長。
- 台灣貓科醫學會創會理事長暨榮譽理事長。
- 國立中興大學附設動物醫院榮譽醫療顧問。
- 中國農業大學獸醫教學醫院客座講師。
- 亞洲大學學士後獸醫學系兼任教授。
- 曾任台北市獸醫師公會常務理事。
- 美國貓科醫學會及國際貓科醫學會會員。
- 小動物內科醫學會常務理事。
- 小動物腎臟科醫學會理事。
- 曾任動物醫學基金會董事。
- Holds bachelor's and master's degrees in veterinary medicine from National Chung Hsing University and has undertaken doctoral studies.
- Former Chief Director of Zhongshan Animal Hospital and 101 Taipei Cat Hospital in Taipei.
- Founding President and Honorary President of the Taiwan Society of Feline Medicine.
- Honorary Medical Consultant at the Veterinary Medical Teaching Hospital, National Chung Hsing University.
- Guest Lecturer at the Veterinary Teaching Hospital of China Agricultural University.
- Adjunct Professor in the Post-Baccalaureate Program in Veterinary Medicine at Asia University.
- Former Executive Director of the Taipei Veterinary Medical Association.
- Member of the American Association of Feline Practitioners and the International Society of Feline Medicine.
- Executive Director of the Society of Small Animal Internal Medicine.
- Director of the Small Animal Nephrology Society.
- Former Board Member of the Animal Medical Foundation.

演講簡介一 | Presentation Overview I

貓咪從懷孕、分娩到幼貓出生後的照護，每個階段都可能影響母貓與幼貓的健康。

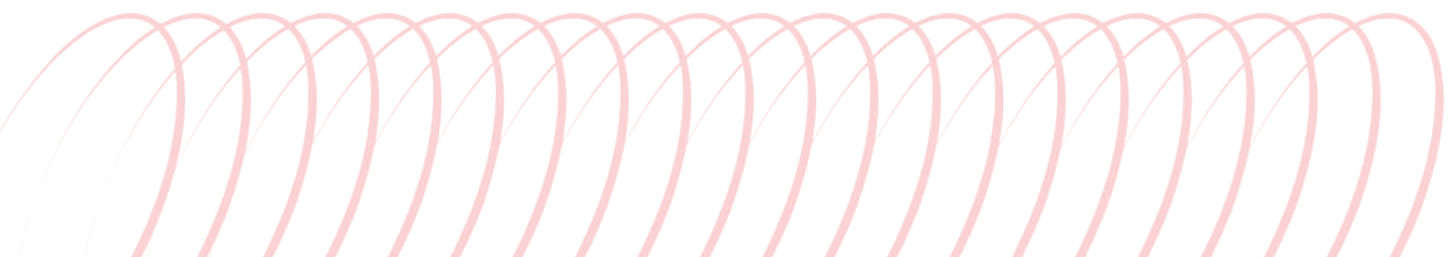
本次演講將介紹貓咪懷孕期間的健康管理、分娩前後的觀察重點，以及異常狀況的辨識與處理原則。同時說明新生幼貓的營養、體重、體溫與健康監控方式，協助繁殖業者建立更完整的產前與產後照護流程，及早發現風險，提升母貓與幼貓的健康及存活率。

Every stage, from pregnancy and parturition to postnatal kitten care, can affect the health of both the queen and her kittens. This presentation will introduce health management during feline pregnancy, key observations before and after delivery, and principles for identifying and responding to abnormal conditions. It will also cover the monitoring of nutrition, body weight, body temperature, and overall health in newborn kittens, helping breeders establish comprehensive prenatal and postnatal care protocols, identify risks early, and improve maternal and kitten health and survival.

演講簡介二 | Presentation Overview II

遺傳性疾病可能影響貓隻一生的健康，也與品種特性、繁育選擇及血統管理密切相關。本次演講將介紹貓常見遺傳性疾病的形成原因、臨床表現與風險因子，並從繁育前健康檢查、基因檢測、配種規劃及臨床追蹤等面向，說明疾病預防與管理方式。透過獸醫專業與負責任繁育的合作，從源頭降低疾病風險，守護下一代貓隻的健康。

Hereditary diseases can have lifelong effects on feline health and are closely related to breed characteristics, breeding decisions, and pedigree management. This presentation will explain the causes, clinical signs, and risk factors associated with common hereditary diseases in cats. It will also discuss prevention and management through pre-breeding health examinations, genetic testing, mating plans, and clinical follow-up. By combining veterinary expertise with responsible breeding practices, disease risks can be reduced at the source to protect the health of future generations of cats.



SPEAKER

講師介紹



現任頭銜 | Current Titles

- 助理教授
- Assistant Professor

學術經歷 | Academic Background

- 法國巴黎高等農業學院農業與生態科學博士
- 國立臺灣大學動物科學技術學系博士
- 國立臺灣大學動物科學技術學系碩士
- 國立臺灣大學畜產學系學士
- Ph.D. in Sciences of Agriculture and Ecology, AgroParisTech, France
- Ph.D. in Animal Science and Technology, National Taiwan University
- Master's Degree in Animal Science and Technology, National Taiwan University
- Bachelor's Degree in Animal Science, National Taiwan University

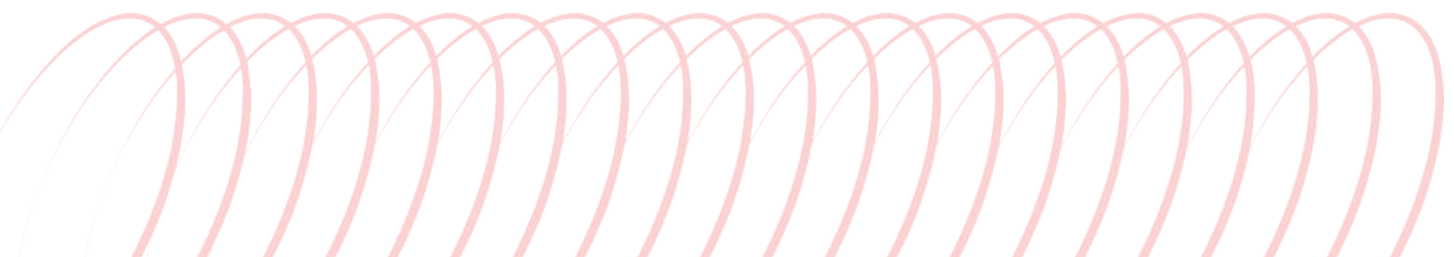
專業經歷 | Professional Experience

- 動物遺傳與育種
- 族群遺傳與遺傳多樣性
- 遺傳健康管理與育種策略
- 動物族群永續與繁殖管理
- Animal Genetics and Breeding
- Population Genetics and Genetic Diversity
- Genetic Health Management and Breeding Strategies
- Sustainable Animal Population and Breeding Management

演講簡介 | Presentation Overview

貓咪育種不只是追求外觀與品種特徵，更關係到整體族群的遺傳健康與永續發展。本次演講將從「個體」與「族群」兩個層次切入，說明遺傳疾病篩檢、診斷與健康管理的重要性，並進一步解析遺傳多樣性、近親係數 (COI) 及育種決策如何影響一個品種的長期健康。透過完善的系譜資料與遺傳疾病篩檢結果，建立更具科學依據且可追溯的繁殖計畫，不僅能降低遺傳疾病風險、提升繁殖效率，也有助於減少後續消費糾紛與飼主負擔，讓育種真正朝向健康、透明與永續發展。

Feline breeding is not only about preserving appearance and breed characteristics; it also plays a critical role in the genetic health and long-term sustainability of the population. This presentation will approach genetic health management from both individual and population perspectives, covering genetic disease screening, diagnosis, and health management, while examining how genetic diversity, coefficient of inbreeding (COI), and breeding decisions influence the long-term health of a breed. By integrating comprehensive pedigree records with genetic disease screening results, breeders can establish more scientific and traceable breeding programs, reduce hereditary disease risks, improve breeding efficiency, and minimize future disputes and burdens for cat owners—ultimately promoting healthier, more transparent, and sustainable breeding practices.



SPEAKER

講師介紹



Megumi Yamashita

愛貓者友盟 (FFF) 日本區主席



現任頭銜 | Current Titles

- 全品種貓隻評審
- 仙台綜合寵物與花卉專門學校貓科專業講師
- All-Breed Cat Judge
- Instructor in the Cat Program at Sendai Comprehensive Pet & Flower College

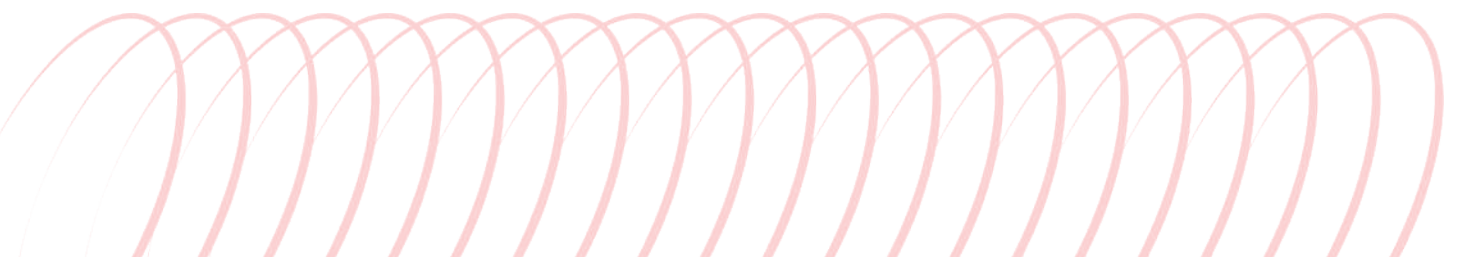
專業經歷 | Professional Experience

- 擁有約50年的養貓與貓隻照護經驗。
- 出身於具有貓隻繁育經驗的家庭，相關經驗自父母輩延續至今。
- 曾投入貓隻繁育超過50年，目前已不再從事繁育工作。
- 參與貓展相關活動超過40年。
- 曾長期擔任日本國內及海外貓會評審，具豐富的國際貓展經驗。
- 於仙台綜合寵物與花卉專門學校貓科專業任教超過20年。
- 教學領域涵蓋貓隻生態、行為、健康管理、繁殖及專業美容等內容。
- 致力將多年累積的繁育、照護與貓展實務經驗傳承給寵物產業的新一代。
- Has approximately 50 years of experience in keeping and caring for cats.
- Comes from a family with a long history of cat breeding, beginning with her parents' generation.
- Was involved in cat breeding for more than 50 years and is no longer actively breeding cats.
- Has been involved in cat shows for over 40 years.
- Has extensive experience judging cat shows for associations in Japan and abroad.
- Has taught in the school's cat specialization program for more than 20 years.
- Her teaching covers feline biology, behavior, health management, breeding, and professional grooming.
- Is dedicated to passing her knowledge of breeding, feline care, and cat shows on to the next generation of pet industry professionals.

演講簡介 | Presentation Overview

貓咪從懷孕、生產到幼貓出生後的成長照護，每個階段都需要繁育者細心觀察並做出正確判斷。本次演講將結合山下慈老師長年累積的繁育、貓展評審與專業教學經驗，分享母貓生產前的準備、分娩過程的觀察重點，以及新生幼貓在保溫、哺乳、體重與健康監控方面的實務要領。透過系統化的照護觀念，協助繁育者及寵物產業從業人員及早辨識異常狀況，建立更完善的母貓與幼貓照護流程，守護幼貓出生初期的健康與安全。

From pregnancy and birth to the early development of newborn kittens, every stage requires careful observation and informed judgment. Drawing on Megumi Yamashita's extensive experience in cat breeding, show judging, and professional education, this presentation will introduce essential preparations before delivery, key observations during labor, and practical approaches to maintaining warmth, supporting nursing, monitoring weight, and managing newborn kitten health. Through a structured approach to maternal and neonatal care, breeders and pet industry professionals will learn how to identify abnormalities at an early stage and establish safer, more comprehensive care procedures for queens and their kittens.



SPEAKER

講師介紹



現任頭銜 | Current Titles

- 國際動物福利法專家
- TopCat 與 TopDog 數位系統創辦人暨主席
- 全國寵物組織暨寵物產業聯盟 (Zoo-Sojuz) 副主席
- Expert in International Animal Welfare Law
- Founder and Chairman of TopCat & TopDog Digital Systems
- Deputy Chairman of the National Union of Pet Organizations and Pet Industry, Zoo-Sojuz

專業經歷 | Professional Experience

- 自 1997 年投入純種貓繁育與貓科專業領域，具近 30 年相關經驗。
- 國際全品種貓隻評審，長期參與國際貓展及產業交流。
- 創立 TopCat 與 TopDog 數位系統，整合寵物身分、血統資料、繁育場登錄、展覽管理及評分排名等功能。
- 曾任世界貓聯合會 (WCF) 副主席。
- 具多品種貓隻繁育與血統管理經驗。
- 長期投入繁育者教育、寵物晶片識別、動物福利及寵物產業數位化發展。
- Involved in pedigree cat breeding and the professional feline field since 1997, with nearly 30 years of experience.
- An international all-breed cat judge with extensive experience in international cat shows and industry exchanges.
- Founded the TopCat and TopDog digital systems, integrating pet identification, pedigree records, breeder and cattery registration, show management, and ranking functions.
- Former Vice President of the World Cat Federation (WCF).
- Experienced in the breeding and pedigree management of multiple cat breeds.
- Long committed to breeder education, pet microchip identification, animal welfare, and the digital development of the pet industry.

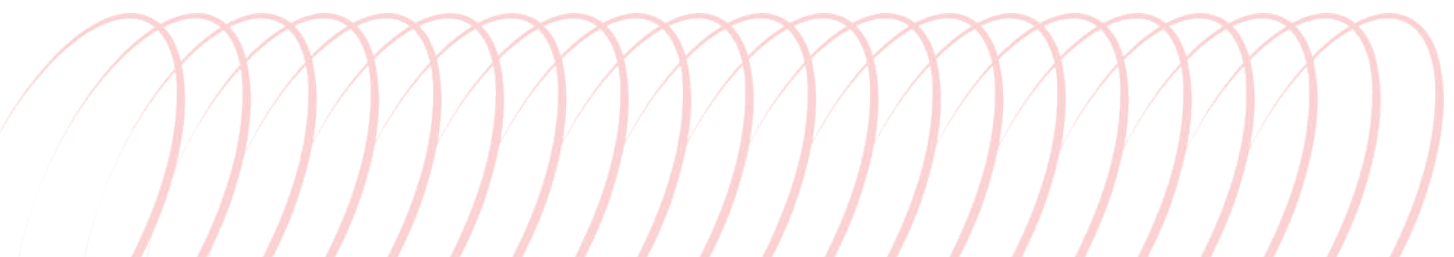
演講簡介 | Presentation Overview

一隻寵物能否擁有健康、幸福的一生，關鍵不只在後續醫療與照護，也與繁育源頭、身分管理、法規制度及產業合作密切相關，而繁育者正是整個寵物產業生態系的重要起點。

本次演講將從貓舍與繁育者的角色出發，探討如何將健康、動物福利與責任落實於繁育實務，並分享俄羅斯在寵物法規、晶片植入及身分管理上的經驗。同時，也將解析台灣寵物產業在新法規環境下面臨的責任與發展機會，進一步探討繁育者、專業組織、政府與國際社群如何建立共識與合作機制，從源頭打造更透明、完善且重視動物健康的產業環境。

A pet's ability to live a healthy and happy life depends not only on subsequent medical treatment and care, but also on breeding practices, identification management, regulatory systems, and industry collaboration. Breeders therefore serve as an essential starting point within the pet industry ecosystem.

This presentation will examine the roles of catteries and breeders, exploring how health, animal welfare, and responsibility can be incorporated into breeding practices. It will also share Russia's experience in pet-related legislation, microchipping, and identification management. In addition, the presentation will discuss the responsibilities and development opportunities facing Taiwan's pet industry under its evolving regulatory landscape, and explore how breeders, professional organizations, governments, and the international community can build consensus and cooperative mechanisms to create a more transparent, comprehensive, and health-focused industry environment.



SPEAKER

講師介紹



戴俊業 Danny Tai
愛貓者友盟 (FFF) 主席



現任頭銜 | Current Titles

- 愛貓者友盟 (Feline Fanciers Federation, FFF) 主席
- FFF 裁判委員會主席
- FFF 全品種貓隻裁判
- President of the Feline Fanciers Federation (FFF)
- Chairman of the FFF Judging Committee
- FFF All-Breed Cat Judge

專業經歷 | Professional Experience

- 2005 年與 Chris 共同創立 HooBee 貓舍，專注於異國短毛貓與波斯貓的繁育及展示。
- HooBee 貓舍累積獲得 3 個 NW、2 個 BW、2 個 RW、32 個 DW、2 個 DM，以及超過 40 個 GC/GP 頭銜。
- 曾於世界認可的純種貓協會擔任全品種裁判五年。
- 曾於中國、香港、馬來西亞、韓國、印尼、日本、泰國、台灣、美國及澳洲等地擔任貓展評審。
- 熟悉各品種貓隻標準，長期投入新進繁育者及裁判的培育與教育。
- 曾於多個國家及地區籌辦貓展與年度頒獎典禮。
- 曾獲年度全球星級服務大獎、亞太區星級服務大獎及亞太區焦點大獎。
- Co-founded HooBee Cattery with Chris in 2005, specializing in the breeding and exhibition of Exotic Shorthair and Persian cats.
- HooBee Cattery has earned 3 NW, 2 BW, 2 RW, 32 DW, 2 DM, and more than 40 GC/GP titles.
- Served for five years as an all-breed judge in an internationally recognized pedigree cat association.
- Has judged cat shows in China, Hong Kong, Malaysia, South Korea, Indonesia, Japan, Thailand, Taiwan, the United States, and Australia.
- Possesses extensive knowledge of feline breed standards and is committed to educating emerging breeders and judges.
- Has organized numerous cat shows and annual award ceremonies across different countries and regions.
- Recipient of the Global Star Service Award, Asia Pacific Star Service Award, and Asia Pacific Spotlight Award.

演講簡介一 | Presentation Overview I

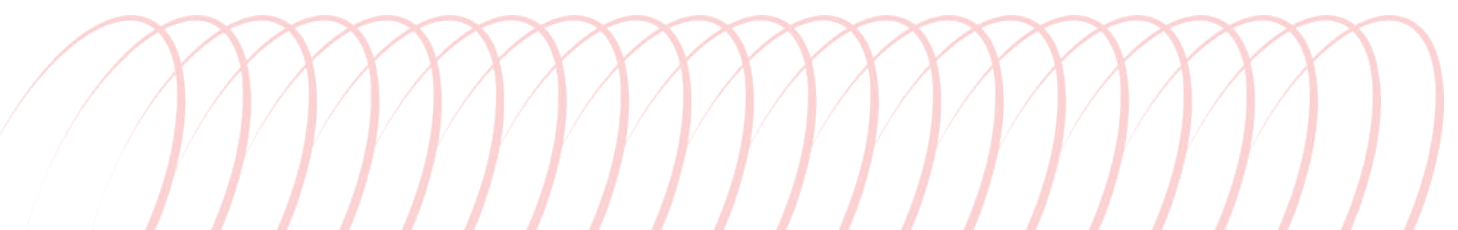
FFF 致力於建立兼顧品種標準、健康評鑑、繁育管理與國際交流的專業體系。本次演講將介紹 FFF 的成立背景、組織定位及評鑑制度，並說明其在裁判培訓、品種標準、賽事制度與區域合作上的發展方向。透過 FFF 在不同國家及地區的布局，帶領與會者了解國際貓隻評鑑體系如何串聯繁育者、裁判、俱樂部與產業夥伴，促進專業標準與動物健康觀念的交流。

FFF is committed to developing a professional system that integrates breed standards, health evaluation, breeding management, and international exchange. This presentation will introduce the background, organizational positioning, and evaluation framework of FFF, as well as its development in judge training, breed standards, show systems, and regional collaboration. Through FFF's expansion across different countries and regions, participants will gain insight into how an international feline evaluation system connects breeders, judges, clubs, and industry partners while promoting professional standards and feline health.

演講簡介二 | Presentation Overview II

貓咪洗護不只是清潔毛髮，更需要依據皮膚狀況、毛質、品種特性與行為反應，設計合適的美容流程。本次演講將從日常養護出發，介紹洗前評估、清潔、吹整、梳理及後續護理等核心步驟，並延伸至不同毛質與皮膚需求的進階照護方式。透過系統化的操作流程與實務技巧，協助美容從業人員提升服務品質，同時兼顧貓咪的安全、舒適與健康。

Feline grooming involves more than simply cleaning the coat. An appropriate grooming procedure must take into account skin condition, coat type, breed characteristics, and behavioral responses. Beginning with routine care, this presentation will introduce essential steps including pre-grooming assessment, cleansing, drying, brushing, and follow-up care, before progressing to advanced techniques for different coat and skin needs. Through systematic procedures and practical skills, grooming professionals can improve service quality while safeguarding feline comfort, safety, and health.



SPEAKER

講師介紹



現任頭銜 | Current Titles

- 專業寵物美容師
- 「喵綠品種貓中途之家」經營者
- 貓咪專屬美容品牌「凱莉格蘿 K-Clow」創辦人
- Professional Pet Groomer
- Operator of Meow Green Pedigree Cat Foster Home
- Founder of K-Clow, a Professional Grooming Brand Designed for Cats

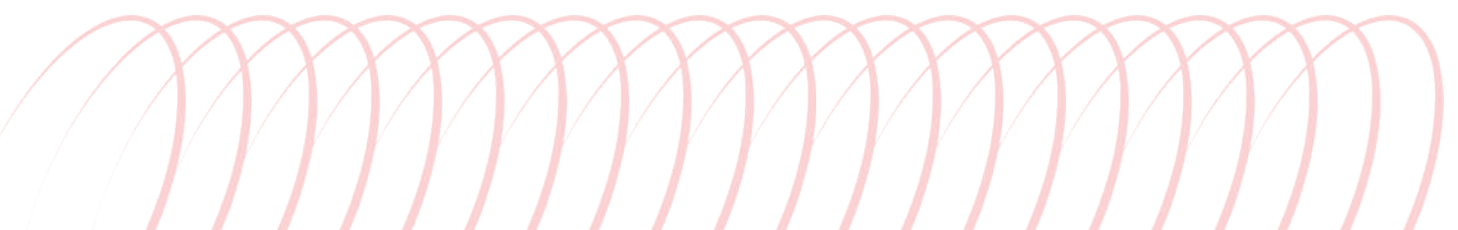
專業經歷 | Professional Experience

- 投入寵物美容教學與實務工作逾15年。
- 榮獲KCT A級美容師「優秀技術獎」。
- 榮獲TGA A級美容師第二名
- 2019年取得加拿大ICS訓犬師執照。
- 2019年榮獲KCT指定學院第一名及「最優秀獎」。
- 2020年榮獲KCT指定學院第一名及「最優秀獎」。
- 2021年榮獲KCT指定學院第一名及「特優獎」。
- 2022年投入「好日貓公館」及「喵綠品種貓中途之家」，從事貓咪美容教學。
- 2023年培育貓隻榮獲全場英國長毛貓第七名及英國短毛貓第五名。
- 2024年起經營「喵綠品種貓中途之家」，至今已送養113隻貓咪。
- 2025年培育貓隻榮獲全貓種母貓第一名、貓后及貓美容比賽第三名。
- 2026年創立貓咪專屬專業美容品牌「凱莉格蘿 K-Clow」。
- Over 15 years of experience in professional pet grooming and grooming education.
- Recipient of the KCT Class A Groomer Award for Outstanding Technique.
- Second-place winner in the TGA Class A Groomer category.
- Obtained the Canadian ICS dog trainer certification in 2019.
- Ranked first at a KCT-designated academy and received the Award of Excellence in 2019.
- Ranked first at a KCT-designated academy and received the Award of Excellence in 2020.
- Ranked first at a KCT-designated academy and received the Distinguished Excellence Award in 2021.
- Began teaching feline grooming at Good Day Cat House and Meow Green Pedigree Cat Foster Home in 2022.
- Cats under her care placed seventh in the British Longhair category and fifth in the British Shorthair category in 2023.
- Has operated Meow Green Pedigree Cat Foster Home since 2024 and facilitated the adoption of 113 cats.
- In 2025, cats under her care won first place among female cats across all breeds, earned the Queen title, and placed third in a feline grooming competition.
- Founded K-Clow, a professional grooming brand dedicated to cats, in 2026.

演講簡介 | Presentation Overview

貓咪美容不只是洗淨毛髮，更需要理解貓咪的行為語言、情緒反應與壓力來源。本次演講將從貓咪洗澡的科學必要性與黃金照護週期出發，說明如何建立「預防性」洗護觀念，並透過環境安排、互動方式與美容操作，降低貓咪在過程中的緊張與抗拒。演講亦將分享低壓力美容的執行核心，以及如何將專業照護轉化為服務特色與商業價值，協助美容師在兼顧動物福利的同時，打造讓貓咪、飼主與專業工作者彼此信任的美容體驗。

Feline breeding is not only about preserving appearance and breed characteristics; it also plays a critical role in the genetic health and long-term sustainability of the population. This presentation will approach genetic health management from both individual and population perspectives, covering genetic disease screening, diagnosis, and health management, while examining how genetic diversity, coefficient of inbreeding (COI), and breeding decisions influence the long-term health of a breed. By integrating comprehensive pedigree records with genetic disease screening results, breeders can establish more scientific and traceable breeding programs, reduce hereditary disease risks, improve breeding efficiency, and minimize future disputes and burdens for cat owners—ultimately promoting healthier, more transparent, and sustainable breeding practices.





優育・優生・優美

寵物產業國際論壇

International Pet Industry Forum: "Excellence in Breeding, Genetics, and Grooming"