



農業部畜產試驗所

TAIWAN LIVESTOCK RESEARCH INSTITUTE  
MINISTRY OF AGRICULTURE

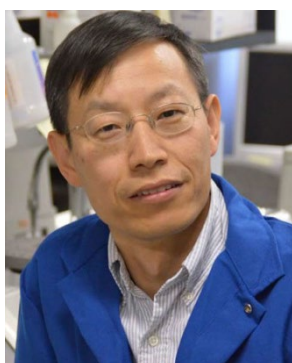
# 臺美科技交流 - 促進家禽抗熱緊迫與 耐病育種模式建立及發展研討會

**Taiwan - USA Bilateral Agricultural Research Collaboration -  
Development and Implementation of a Breeding Program for  
Heat Stress Resilience and Disease Resistance in Poultry**

**Forum**

**UCDAVIS**  
UNIVERSITY OF CALIFORNIA

**USDA**  
United States Department of Agriculture  
Agricultural Research Service



研究領域 Research Area

- 家禽遺傳學與基因組學  
Poultry Genetics and Genomics
- 疾病抗性遺傳學  
Disease Resistance Genetics
- 抗熱緊迫研究  
Heat Stress Resistance

**Dr. Huaijun Zhou**

Professor and Chancellor's Leadership Professor  
in the Department of Animal Science



研究領域 Research Area

- 家禽遺傳學與基因組學  
Poultry Genetics and Genomics
- 免疫遺傳學  
Immunogenetics
- 馬立克病研究  
Marek's Disease Research

**Dr. Hans H. Cheng**

Supervisory Research Geneticist at the Avian  
Disease and Oncology Laboratory

**Arranged by**

**Dr. Jeng-Fang Huang**, Director General of Taiwan Livestock Research Institute

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# 臺美科技交流－促進家禽抗熱緊迫與耐病育種模式建立及發展研討會議程

## Taiwan - USA Bilateral Agricultural Research Collaboration - Development and Implementation of a Breeding Program for Heat Stress Resilience and Disease Resistance in Poultry Agenda

活動日期 **Date** : 2025 年 10 月 22 日(星期三)  
**Oct. 22, 2025**

活動地點 **Venue** : 農業部畜產試驗所技術服務組2樓視聽室  
(臺南市新化區牧場112號)  
**Audiovisual Room, 2F, Technical Service Division,  
Taiwan Livestock Research Institute, Ministry of Agriculture**

主辦單位 **Sponsored by:**

農業部畜產試驗所 **Taiwan Livestock Research Institute, MOA (TLRI-MOA)**

農業部 **Ministry of Agriculture, Executive Yuan, R.O.C. (MOA)**

| Time 時間     | Agenda 議程                                                                                                                                                                                                                                                                            |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 13:30-14:00 | <b>Registration 報到</b>                                                                                                                                                                                                                                                               |
| 14:00-14:10 | <b>Welcome Remarks 開幕致詞</b><br><b>Taiwan Livestock Research Institute 畜產試驗所</b><br><b>Director General Jeng-Fang Huang, Ph.D. 黃振芳所長</b>                                                                                                                                              |
| 14:10-15:10 | <b>Genomic Research-Driven Advancement of Breeding Strategies for Heat Tolerance and Disease Resistance in Poultry</b><br>基因體研究加速家禽耐熱與抗病育種策略之發展<br><b>Speaker 演講者: Dr. Huaijun Zhou</b><br><b>Moderator 主持人: Dr. Jenn-Rong Yang 楊鎮榮</b>                                              |
| 15:10-15:30 | <b>Refreshment Break 休息茶敘</b>                                                                                                                                                                                                                                                        |
| 15:30-16:30 | <b>Marek's Disease Resistance Genomics Breeding: Scientific Practices for Advancing Poultry Disease Resistance Improvement (A live online conference)</b><br>抗馬立克病基因選育: 家禽耐病育種研究實踐 (直播線上會議)<br><b>Speaker 演講者: Dr. Hans H. Cheng</b><br><b>Moderator 主持人: Dr. Jenn-Rong Yang 楊鎮榮</b> |
| 16:30-      | <b>Adjournment 散會</b>                                                                                                                                                                                                                                                                |

# 臺美科技交流－促進家禽抗熱緊迫與 耐病育種模式建立及發展研討會報名表

## Taiwan - USA Bilateral Agricultural Research Collaboration - Development and Implementation of a Breeding Program for Heat Stress Resilience and Disease Resistance in Poultry Registration Form

日期 Date：2025 年 10 月 22 日（星期三）Oct. 22. 2025

地點 Venue：農業部畜產試驗所技術服務組 2 樓視聽室  
（臺南市新化區牧場 112 號）

Audiovisual Room, 2F, Technical Service Division,  
Taiwan Livestock Research Institute, Ministry of Agriculture

### 主辦單位 Sponsored by:

農業部畜產試驗所 Taiwan Livestock Research Institute, MOA (TLRI-MOA)

農業部 Ministry of Agriculture, Executive Yuan, R.O.C. (MOA)

●報名截止日期：2025 年 10 月 21 日（星期二），請儘早報名，謝謝您。

### ●報名方式：

1.網路報名表 (<https://forms.gle/mWmaYcNam6wcqaad8>)

2.公務人員終身學習入口網站線上報名 <https://lifelonglearn.dgpa.gov.tw/>  
(關鍵字：臺美科技交流)

### ●活動洽詢：

畜產試驗所遺傳生理組朱家德助理研究員或翁書穎小姐

(電話06-5911211轉分機2212或2207)

### ●交通資訊

- 1.自行開車：國道三號→新化系統交流道(往新化方向)→台 20 線右轉約 100 公尺左側
- 2.搭乘大眾運輸工具：台南火車站下車後搭乘大台南公車綠幹線往玉井班車，於畜試所站下車。

