

# Prostate Cancer International Symposium 2025

## Prostate Cancer Therapy Resistance: the Genetic, Epigenetic and Metabolic Connections



Tzyy-Chouu Wu  
(Johns Hopkins)



William G. Nelson  
(Johns Hopkins)



Angelo DeMarzo  
(Johns Hopkins)



Vasan  
Yegnasubramanian  
(Johns Hopkins)



Himisha Beltran  
(Dana-Farber)



Allen C. Gao  
(UCD)



Hongwu Chen  
(UCD)



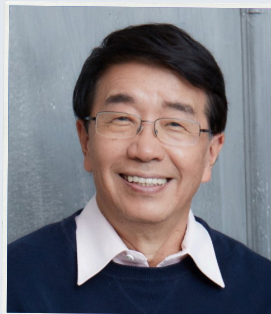
Jiaoti Huang  
(Duke)



Colin Collins  
(UBC)



Yuzhuo Wang  
(UBC)



Hsing-Jien Kung  
(TMU)



Yen-Nien Liu  
(TMU)



April 9-10, 2025  
9:30 AM - 17:00 PM



International Conference Hall  
16F, Comprehensive Medical Building (Rear Building), Xinyi  
Campus, Taipei Medical University

REGISTER NOW



臺北醫學大學  
TAIPEI MEDICAL UNIVERSITY



臺北醫學大學附設醫院  
TAIPEI MEDICAL UNIVERSITY HOSPITAL



臺北醫學大學  
醫學科技學院  
College of Medical Science and Technology

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## Prostate Cancer Therapy Resistance: the Genetic, Epigenetic and Metabolic Connections



**Mi-Hua Tao**  
(Academia Sinica)



**Pei-Wen Hsiao**  
(Academia Sinica)



**Chih-Pin Chuu**  
(NHRI)



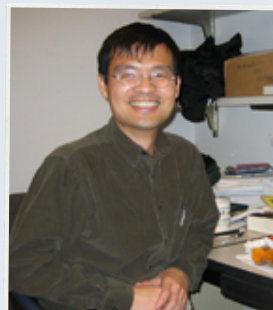
**Wen-Jye Lin**  
(NHRI)



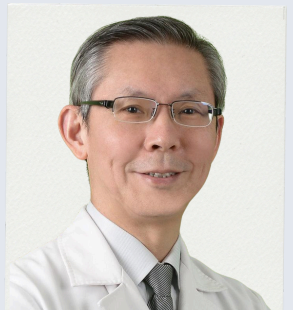
**Tai-Lung Cha**  
(NHRI)



**Mien-Chie Hung**  
(CMUH)



**Ming-Shyue Lee**  
(NTU)



**Yeong-Shiau Pu**  
(NTU)



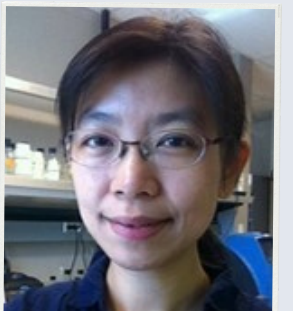
**See-Tong Pang**  
(CGMH)



**Wen-Ching Wang**  
(NTHU)



**Shian-Ying Sung**  
(CSMU)



**Ling-Yu Wang**  
(CGU)



**Ke-Hung Tsui**  
(TMU-SHH)



**Yu-Ching Wen**  
(TMU-WFH)



**Shauh-Der Yeh**  
(TMU-TMUH)



**Bryan Lee**  
(TMU)

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## Prostate Cancer Therapy Resistance: the Genetic, Epigenetic and Metabolic Connections

| Day 1 April 9th (WED) |   |  |
|-----------------------|---|--|
| 9:30-9:40             | Opening<br>TMU President, Mai-Szu Wu<br>TMUH Superintendent, Chun Ming Shih                               |  |
| Time                  | Topic   | Moderator  |
| 9:40-10:20            | To Express or Not to Express: GSTP1 in Human Prostate Cancer<br>Prof. Bill Nelson (Johns Hopkins)         | Distinguished Research Fellow<br>Tai-Lung Cha (NHRI) |
| 10:20-11:00           | TBA<br>Prof. Angelo DeMarzo (Johns Hopkins)   |  |
| 11:00-11:30           | Coffee Break  |  |
| 11:30-12:00           | TBA<br>Prof. Chih-Pin Chuu (NHRI)   | Professor<br>Yeong-Shiau Pu (NTU)                    |
| 12:00-12:30           | Targeting KDM4: Epigenetic Strategies in Prostate Cancer<br>Prof. Wenching Wang (NTHU)                    |  |
| 12:30-13:30           | Lunch   |  |
| 13:30-14:10           | Targeting Amino Acid Metabolism in Advanced Prostate Cancer<br>Prof. Jiaoti Huang (Duke)                  | Associate Investigator<br>Wen-Jye Lin (NHRI)         |
| 14:10-14:50           | Therapeutic Strategies Overcoming Treatment Resistance to AR-targeted Therapy<br>Prof. Allen C. Gao (UCD) |  |
| 14:50-15:10           | Coffee Break  |  |
| 15:10-15:40           | TBA<br>Prof. See-Tong, Pang (CGMH)  | Research Fellow<br>Pei-Wen Hsiao (Academia Sinica)   |
| 15:40-16:10           | TBA<br>Prof. Ming-Shyue Lee (NTU)   |  |
| 16:10-16:40           | TBA<br>Prof. Shauh-Der Yeh (TMU-TMUH)   |  |
| 16:40-17:00           | Metabolic Modulation of Ferroptosis and Therapy Resistance<br>Prof. Hsing-Jien Kung (TMU)                 |  |

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| Day 2 April 10th (THU) |  |   |
|------------------------|--|---|
| 9:30-9:40              | Welcome  |   |
| Time                   | Topic  | Moderator                                     |
| 9:40-10:20             | Epigenetic Changes Associated With Lineage Plasticity and the Neuroendocrine Phenotype in Prostate Cancer<br>Prof. Beltran, Himisha (Dana-Farber)        | President<br>Mien-Chie Hung<br>(CMUH)         |
| 10:20-11:00            | Identification of Germline Variants That Modify the Metastatic Potential of Prostate Tumors<br>Prof. Colin Collins (UBC)                                 |   |
| 11:00-11:30            | Coffee Break   |   |
| 11:30-12:00            | Calcium-sensing mechanisms in neuroendocrine differentiation and epithelial-to-mesenchymal transition in prostate cancer<br>Prof. Yu-Ching Wen (TMU-WFH) | Vice President<br>Shian-Ying Sung<br>(CSMU)   |
| 12:00-12:30            | Tumor Microenvironment Modulation and Novel Immunotherapy Development in Prostate Cancer<br>Prof. Yen-Nien Liu (TMU)                                     |   |
| 12:30-13:30            | Lunch  |   |
| 13:30-14:10            | Toward a Cancer Fear-Free World<br>Prof. Yuzhuo Wang (UBC)   | Professor<br>Ke-Hung Tsui<br>(TMU-SHH)        |
| 14:10-14:40            | Advancing Prostate Cancer Treatment with mRNA Vaccines: Opportunities and Challenges<br>Prof. Mi-Hua Tao (Academia Sinica)                               |   |
| 14:40-15:00            | Coffee Break   |   |
| 15:00-15:40            | Chromatin Bivalency in Control of Tumor Lineage Plasticity<br>Prof. Hongwu Chen (UCD)  | Assistant Professor<br>Cheng-Fan Lee<br>(TMU) |
| 15:40-16:20            | TBA<br>Prof. Srinivasan Yegnasubramanian (Johns Hopkins)   |   |
| 16:20-16:50            | Innovative PROTAC Strategies for Degrading Androgen Receptors in Advanced Prostate Cancer<br>Prof. Ling-Yu Wang (CGU)                                    |   |
| 16:50-17:10            | Closing Remark<br>Prof. Tzyy-Choou Wu (Johns Hopkins)  |   |