

The 2016 CMU-UCI Joint Symposium

Date: Dec 9th 2016

Place: B1 International Conference Hall, Li-Fu Teaching Building, China Medical University

| Time | Title | Speaker | Moderator |
|--------------------|---|---|----------------------------------|
| 13:00~13:10 | Welcome | Chancellor Wen-Hwa Lee | |
| 13:10~13:40 | Novel strategies for cancer therapeutics | Chairman of Biological Chemistry, Peter Kaiser | Professor Shao-Chun Wang |
| 13:40~14:10 | “EMT” control in developing and regenerating epithelia – lessons from skin and mammary gland | Professor Xing Dai | Professor Shao-Chun Wang |
| 14:10~14:40 | Chromatin regulation and human disease | Professor Kyoko Yokomori | Professor Shao-Chun Wang |
| 14:40~15:10 | Epigenetic and post-translational regulations of hypoxia-mediated gene transcription | Professor Kou-Juey Wu | Professor Shao-Chun Wang |
| 15:10~15:30 | Tea Break | | |
| 15:30~16:00 | Novel contributors to excitotoxic injury: Zn²⁺ and Ca²⁺ permeable AMPA channels | Distinguished Professor John H Weiss | Professor Ted Weita Lai |
| 16:00~16:30 | Hypoxic culture of mesenchymal stem cells: from bench to bedside | Professor Shih-Chieh Hung | Professor Maverick Ma |
| 16:30~17:00 | Mesenchymal Stem Cells in Huntington’s Disease Mice: Benefits of Preconditioning with Mood Stabilizes and Intranasal Delivery to the Brain | Chair Professor, Academician De-Maw Chuang | Professor Hsien-Yuan Lane |
| 17:00~17:35 | New Mechanisms in Telomere Metabolism | Professor Feng Qiao | Professor Maverick Ma |
| 17:35~17:40 | Closing Remarks | Vice President Jyh-Hong Chen | |