

# Joint UC Irvine-National Taiwan University Symposium in the Life and Health Sciences

Hosted by the UCI Center for Complex Biological Systems and UCI Cancer Research Institute

**Dec. 3<sup>rd</sup>, 2019**

**9:00 AM–5:00 PM**

**Cal-IT2 Auditorium**

**Richard van Etten M.D., Ph.D.**

Professor, Director, UCI Chao Family Comprehensive Cancer Center; Department of Medicine, Division of Hematology-Oncology

**Yen-Hsuan Ni, M.D., Ph.D.**

Dean, NTUCM/Director, NTU Centers of Genomic and Precision Medicine

**Elizabeth Bess, Ph.D.**

Assistant Professor, UCI Departments of Chemistry and Molecular Biology & Biochemistry

**Zee-Fen Chang, Ph.D.**

Professor, NTUCM Institute of Molecular Medicine/Stress Medicine, NTU Centers of Genomic and Precision Medicine

**Paolo Sassone-Corsi, Ph.D.,**

Donald Bren Professor, UCI Department of Biological Chemistry; Director, Center for Epigenetics and Metabolism

**Tsai-Kun Li, Ph.D.**

Professor, NTUCM Department and Graduate Institute of Microbiology/CEO, NTU Centers of Genomic and Precision Medicine

**Devon Lawson, Ph.D.**

Assistant Professor, UCI Department of Physiology & Biophysics

**Jih-Hsiang Lee, M.D.**

Chief, NTUH Hsin-Chu Branch Center of Oncology Medicine/ NTU Centers of Genomic and Precision Medicine

**Francesco Marangoni, Ph.D.**

Assistant Professor, UCI Department of Physiology & Biophysics

**Tang-Long Shen, Ph.D.**

Professor, NTUCBA Department of Plant Pathology and Microbiology; Head of Industrial-academia collaboration, Center for Biotechnology

**Anne Calof, Ph.D.**

Professor, UCI Department of Anatomy and Neurobiology

Directions & Parking for the Cal-IT2 Building: From LAX or Long Beach: Take the 405 South to the 73 South. On the 73 South exit Bison Road (the last exit before the toll road begins) and turn left onto Bison. Turn right onto East Peltason. Turn left at Anteater Drive into Anteater Parking Structure. Exit structure by foot to East Peltason and follow pedestrian signs to Calit2.

For more information, contact Karen Martin ([kymartin@uci.edu](mailto:kymartin@uci.edu)) at 949-824-3377

