

FRONTIERS IN BIOMEDICINE 3 2019 JOINT SYMPOSIUM

Speakers - Zhejiang University School of Medicine

- Xinhua Feng, PhD Targeted ALK Therapy Restores TGF-beta Signaling in ALK-positive Cancer
- Tingbo Liang, MD, PhD Immune microenvironment in HCC: pathogenesis mechanisms and therapeutic perspectives
- Ping Liang, PhD Providing human models for cardiovascular diseases using iPSCs
- Zhuoxian Meng, PhD Chromatin Remodeling Checkpoint of Energy Metabolism in Health and Disease
- Wei Wu, MD Childhood diabetes: a multi-center study in China
- Chengfu Xu, MD Hyperuricemia and NAFLD: from bedside to bench and back
- Yunsong Yu, MD, PhD Epidemiology and Research progress of CRKP in China
- Qing Zhou, PhD Novel Autoinflammatory Disease
- Biao Zhu, MD, PhD The Pathogenesis and Innovative Treatment of Progressive Multifocal Leucoencephalopathy (PML) in AIDS patients
- Shankuan Zhu, PhD Challenges of obesity and its related chronic diseases in China
- Jian Zou, PhD Apical polarity proteins modulate photoreceptor planar polarity to improve zebrafish vision



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Speakers - Columbia University Vagelos College of Physicians and Surgeons

- Wendy Chung, MD, PhD Genomic Medicine in Children
- Henry Ginsberg, MD Novel Roles of Nuclear Membrane Proteins in NAFL and NASH
- Xiang-Dong Edward Guo, PhD How Does Mechanical Loading Build Trabecular Plate and Rod Microstructure
- David D. Ho, MD Engineering Anti-HIV Antibodies
- Tomoaki Kato, MD Advances in Hepatobiliary Surgery
- Paul G. Lee, MD Hospital Medicine
- Utpal Pajvani MD, PhD Novel Regulators of NASH-induced Liver Fibrosis
- Susan Rosenthal, PhD Prevention of Physician Burnout: The Role of Leadership Training
- Gary Schwartz, MD Sarcoma: Lessons Learned from a Rare Cancer
- Stephen H. Tsang, MD, PhD Precision Genome Surgery for Imprecision Medicine
- Timothy Wang, MD The Role of Inflammation and Progenitors in Pancreatic Cancer
- Michael Yin, MD HIV and Aging