

(Live streaming on Zoom Webinar from Melbourne, Australia, DST time, GMT+11)

Wednesday 18th November 2020		
Melbourne time (GMT+11)	Singapore time (GMT+8)	
8.30 - 8.45am	5.30 - 5.45am	Arrival of Guests on Zoom Webinar
8.45 - 9.00am	5.45 - 6.00am	Conference Open and Welcome
<b>Session 1</b>		
9.00 - 9.30am	6.00 - 6.30am	<b>Nic TAPON</b> The Francis Crick Institute, UK <b>Growth Control and Hippo Signalling in the Fly Abdomen</b>
9.30 - 10.00am	6.30 - 7.00am	<b>Fernando CAMARGO</b> Harvard University, USA <b>Hippo Signaling in Stem Cells and Cancer</b>
10.00 - 10.30am	7.00 - 7.30am	<b>Yingzi YANG</b> Harvard University, USA <b>Yap and Shh form a Self-amplifying, Self-propagating Loop to Drive Formation and Expansion of Heterotopic Ossification</b>
10.30 - 11.00am	7.30 - 8.00am	<b>Xu WU</b> Massachusetts General Hospital, USA <b>Dual Targeting Pyrimidine Biosynthesis and TEAD in Cancer Persister Cells</b>
11.00 - 11.30am	8.00 - 8.30am	<b>30 MIN BREAK</b>
<b>Session 2</b>		
11.30 - 12.00pm	8.30 - 9.00am	<b>Helen McNEILL</b> Washington University School of Medicine, USA <b>Dissecting Fat Cadherin Regulation of Hippo Pathway Activity</b>
12.00 - 12.30pm	9.00 - 9.30am	<b>Randy JOHNSON</b> MD Anderson Cancer Center, USA <b>Hippo Signaling in Mammalian Liver Homeostasis and Disease</b>
12.30 - 1.00pm	9.30 - 10.00am	<b>J. Silvio GUTKIND</b> University of California, San Diego, USA <b>Targeting Non-Canonical Hippo Pathway Regulatory Networks in Cancer</b>
1.00 - 1.15pm	10.00 - 10.15am	<b>Heya ZHAO (Oral Presenter 1)</b> University of Massachusetts Boston, USA <b>Regulation of Epidermal Cell Differentiation by the Hippo Pathway and Bonus</b>
1.15 - 1.30pm	10.15 - 10.30am	<b>Xaralabos VARELAS (Oral Presenter 2)</b> Boston University School of Medicine, USA <b>Yap Suppresses T Cell Function and Infiltration in the Tumor Microenvironment</b>
1.30 - 1.45pm	10.30 - 10.45am	<b>Jennifer KAVRAN (Oral Presenter 3)</b> Johns Hopkins University, USA <b>A Single Molecular Mechanism Controls MST1/2 Activation</b>
1.45 - 2.00pm	10.45 - 11.00am	<b>Munir TANAS (Oral Presenter 4)</b> University of Iowa, USA <b>TAZ-CAMTA1 and YAP-TFE3 Alter the TAZ/YAP Transcriptional Program by Recruiting the ATAC Histone Acetyltransferase Complex</b>
2.00 - 2.30pm	11.00 - 11.30am	<b>30 MIN BREAK</b>
<b>Session 3</b>		
2.30 - 3.00pm	11.30 - 12.00nn	<b>Timothy SAUNDERS</b> Mechanobiology Institute, NUS, Singapore <b>Role of Yap in the Development of the EVL in the Early Zebrafish Embryo</b>
3.00 - 3.30pm	12.00 - 12.30pm	<b>Barry THOMPSON</b> Australian National University, Australia <b>Physiological Regulation of Hippo Signalling In Vivo</b> <b>End of Day 1</b>

Thursday 19th November 2020		
Melbourne time (GMT+11)	Singapore time (GMT+8)	
8.55 - 9.00am	5.55 - 6.00am	Welcome to Day 2
<b>Session 1</b>		
9.00 - 9.30am	6.00 - 6.30am	<b>Giovanni BLANDINO</b> Regina Elena National Cancer Institute, Italy <b>YAP and Mutant p53 Proteins: A Pro-tumorigenic Alliance</b>
9.30 - 10.00am	6.30 - 7.00am	<b>Jeff WRANA</b> Lunenfeld-Tanenbaum Research Institute, Canada <b>Hippo Signalling in Revival Stem Cells</b>
10.00 - 10.30am	7.00 - 7.30am	<b>Chunling Yi</b> Georgetown University, USA <b>Targeting the YAP/TAZ Transcriptional Network for Most Effective Cancer Treatment</b>
10.30 - 11.00am	7.30 - 8.00am	<b>Brian RUBIN</b> Cleveland Clinic, USA <b>A Genetically Engineered Mouse Model of Epithelioid Hemangioendothelioma, a Vascular Cancer Driven by TAZ-CAMTA1 Gene Fusion</b>
11.00 - 11.30am	8.00 - 8.30am	<b>30 MIN BREAK</b>
<b>Session 2</b>		
11.30 - 12.00pm	8.30 - 9.00am	<b>James MARTIN</b> Baylor College of Medicine, USA <b>Hippo Signaling in Heart Regeneration</b>
12.00 - 12.30pm	9.00 - 9.30am	<b>Xuelian LUO</b> UT Southwestern Medical Center, USA <b>Mechanistic Insights of Phosphorylation-dependent Hippo Kinase Activation</b>
12.30 - 12.45pm	9.30 - 9.45am	<b>Joel BOERCKEL (Oral Presenter 5)</b> University of Pennsylvania, USA <b>Mechanotransductive Feedback Control of Cell Motility &amp; Morphogenesis</b>
12.45 - 1.00pm	9.45 - 10.00am	<b>Kristin BROWN (Oral Presenter 6)</b> Peter MacCallum Cancer Centre, Australia <b>Yap Regulates an SGK1/mTOR/SREBP-dependent Lipogenic Program to Fuel Proliferation</b>
1.00 - 1.30pm	10.00 - 10.30am	<b>Kun-Liang GUAN</b> University of California, San Diego, USA <b>Mechanisms of Hippo Regulation</b>
1.30 - 1.45pm	10.30 - 10.45am	<b>Sherzod TOKAMOV (Oral Presenter 7)</b> University of Chicago, USA <b>Yorkie-independent Negative Feedback Couples Hippo Pathway Activation with Kibra Degradation</b>
1.45 - 2.00pm	10.45 - 11.00am	<b>Frank SZULZEWSKY (Oral Presenter 8)</b> Fred Hutchinson Cancer Research Center, USA <b>Comparison of Tumor-associated YAP1 Fusions Identifies a Recurrent Set of Functions Critical for Oncogenesis</b>
2.00 - 2.30pm	11.00 - 11.30am	<b>30 MIN BREAK</b>
<b>Session 3</b>		
2.30 - 3.00pm	11.30 - 12.00nn	<b>Hongyan WANG</b> Duke-NUS Medical School, Singapore <b>Waking Up "Sleeping" Neural Stem Cells</b>
3.00 - 3.30pm	12.00 - 12.30pm	<b>Dawang ZHOU</b> Xiamen University, China <b>Role of Hippo Signaling in Liver Metabolism and Homeostasis</b>
3.30 - 3.45pm	12.30 - 12.45pm	<b>Alla AHARONOV (Oral Presenter 9)</b> Weizmann Institute of Science, Israel <b>ERBB2 Drives YAP Activation and EMT-like Processes During Cardiac Regeneration</b>
3.45 - 4.00pm	12.45 - 1.00pm	<b>Bjoern VON EYSS (Oral Presenter 10)</b> Leibniz Institute on Aging, Germany <b>Taz Protects Aged Hematopoietic Stem Cells from Exhaustion</b>
4.00 - 4.15pm	1.00 - 1.15pm	<b>Conference Closing Remarks</b>