

日韓血液・血管シンポジウム in 熊本

(Korea-Japan Blood and Vessel Symposium in Kumamoto)

このたび、熊本大学国際先端医学研究機構(IRCMS)では、「日韓血液・血管シンポジウム in 熊本」を開催します。本シンポジウムは、本シンポジウムは、9月14日から15日にかけて韓国・ソウルで開催される第5回アジア・オーストラリア血管生物学会議(AAVBM)のプレイベントです。「日韓血管・生物学交流の継続」をテーマに日本と韓国5名の研究者をお招きしご講演いただきます。皆様のご参加をお待ちしております。

開催日時: 7月11日(火) 13:00-16:45

会場: オンサイト&オンライン

熊本大学国際先端医学研究機構(IRCMS)1階ラウンジ

Theme: Continuation of Japanese and Korean vascular biology exchange.

Keynote: Atsushi Hirao, PhD

Professor, Kanazawa University (Japan)

Speakers : Kyungsun Heo, Ph.D.

Assistant Professor, Chungnam National University (Korea)

Junyeop Lee, M.D., Ph.D.

Asan Medical Center, University of Ulsan (Korea)

Norika Liu, PhD

Associate Professor, Jikei University(Japan)

Akiyasu Iwase, PhD

Associate Professor, The University of Tokyo (Japan)

Timetable:

Time	Speaker	Talk title
13:00-	Opening Remarks	Hiroki Kurihara (The University of Tokyo)
13:05-	Talk 1	Akiyasu Iwase (The University of Tokyo) Fate determination mechanisms during cardiac development revealed by single-cell multiomics
13:35-	Talk 2	Junyeop Lee (Asan Medical Center, University of Ulsan) Pericyte dynamics determine the occurrence of vascular diseases in the retina
14:05-	Break (5min)	
14:10-	Talk 3	Norika Liu (Jikei University) Discovery of a novel origin of cardiac tissue macrophages: molecular mechanism and significance.
14:40-	Talk 4	Kyungsun Heo (Chungnam National University) Alteration in mitochondrial function to regulate vascular smooth muscle cell plasticity
15:10-	Break (5min)	
15:15-	Keynote	Atsushi Hirao (Kanazawa University) Cell fate decision by metabolic regulation in normal and malignant hematopoiesis
16:05-	Break (10min)	
16:15-	Greeting from IRCMS	Hitoshi Takizawa (Kumamoto University)
16:25-	Greeting from JVBMO	Tetsuro Watabe (Tokyo Medical and Dental University)
16:35-	Greeting from AAVBM	Chi Dae Kim (Pusan National University)
16:45-	Closing Remarks	Yuichiro Arima (Kumamoto University)