Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10048	Keiichi	Odagiri	Omeprazole Suppresses Store-Operated Calcium Entry and Endothelium-Derived Relaxing Factor Production in Porcine Aortic Endothelial Cells.	68-1	English
10061	Tetsuro	Yokokawa	JAK2V617F-positive myeloproliferative neoplasm is associated with aortic aneurysm	68-1	English
10330	Shigeo	Godo	Primary coronary microcirculatory dysfunction and vulnerable patient	68-1	English
10617	Kaori	Kono	Involvement of Vascular Endothelial Function and Autonomic Nervous Activity in the Occurrence of a Cold-Sensitivity Constitution (Hiesho)	68-2	English
10700	Kazuhito	Tsuzuki	The change of angiogenesis with gene expression level of the clock gene, Cry1 and Cry2	68-1	English
11103	Koichiro	Fujisue	Royal Jelly Improves Endothelial Function in Healthy Volunteers: A Randomized, Double-Blind Comparison Study	68-1	English
11281	Ekura	Yamazaki	Endothelial Cell Senescence Accelerates Hematogenous Metastasis of Cancer Cells Through CLEC1b-podoplanin Interaction	68-2	English
11332	Bonpei	Takase	Effect of Luseogliflozin on Liver Function, BNP and baPWV in Diabetics with Coronary Artery Disease	68-1	English
11515	Yusuke	Hori	Transplanted Muse cells Improve Blood Perfusion in a Mouse Model of Limb Ischemia	68-2	English
11605	Miki	Yoshioka	Diversity of growth and survival among endothelial cells derived from different human induced pluripotent stem cell lines	68-2	English
20011	Yoke Keong	Yong	Omentin Reverses Oxidative Stress-induced Transcellular and Paracellular Endothelial Hyperpermeability Through Effective Suppression of F-Actin Reorganization	68-2	English
20015	Nur Aqilah	Kamaruddin	Omentin Suppresses Disorganization of Cell-Cell Junctions in Human Umbilical Vein Endothelial Cells Induced by Oxidative Stress	68-2	English