

## 09. Atherosclerosis (basic)

Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10409	Tatsuya	Iso	FABP5 is a sensitive marker for lipid-rich macrophages in luminal side of atherosclerotic lesions	9-2	日本語
10469	Yoshihiro	Uchikado	Angiotensin II Type1 Receptor /Raf/MEK Axis Facilitates Vascular Senescence via Dual Modification of Mitochondrial Dynamics and Mitophagy	9-1	English
10592	Junko	Arakawa	Hepatic NPC2 Overexpression Impairs Reverse Cholesterol Transport by Modulating Production of Bile Acids and HDL Metabolism	9-2	日本語
10954	Zulkifli Amin	Hilman	Development of Novel LED Phototherapy to Limit Atherosclerosis	9-1	English
11027	Kiwamu	Horiuchi	Pericyte-specific deletion of Ninjurin1 induces fragile vasa vasorum formation and enhances intimal hyperplasia of injured vasculature.	9-2	日本語
11070	Kumiko	Suto	Macrophage-specific DNase II deletion promotes pro-inflammatory activation of macrophages and atherogenesis	9-1	English
11282	Tran Phuong	Pham	Stimulator of Interferon Genes Plays a Pivotal Role in Vascular Inflammation and Atherosclerosis in Apolipoprotein E-deficient Mice	9-1	English
11427	Daisuke	Miyawaki	Maternal High-fat Diet Promotes Calcified Atherosclerotic Plaque Formation in Adult Offspring by Enhancing Transformation of VSMCs to Osteochondrocytic-like Phenotype	9-2	日本語
11434	Syed Masudur Rahman	Dewan	C5a-stimulated neutrophil-like differentiated HL-60 induced migration of monocytic THP-1 through the secretion of MCP-1	9-1	English
11461	Yuichi	Sasaki	Estrogen Induces Atg7-independent and Rab9-dependent Mitophagy Which Dose not Require Mitochondrial Fission and Protects Artery From Senescence and Atherosclerosis	9-1	English
11586	Akihiro	Tokushige	Mitochondrial Fission-related miRNAs are Closely Involved in the Etiology of Atherosclerotic Coronary Artery Diseases	9-2	日本語
12095	Kohei	Tashiro	Angiotensin Receptor-Nepriylsin Inhibitor Reduces Mortality and Suppresses Vascular Remodeling in Angiotensin II Induced Dissecting Aortic Aneurysm Model Mice.	9-2	日本語