

21. Cardiomyopathy/hypertrophy (basic)

Abstract No.	First Name	Last Name	Program No.	Session	Session Title	Date	Time	Order	Room	Abstract Title
10385	Takehiro	Kamo	PE48-6	Poster Session (English) 48	Cardiomyopathy (basic)	March 14 (Sat), 2020	15:10-16:06	6	New Hall, 1F ,Kyoto International Conference Center	Gut Microbiota Modulate Myocardial Mass through the Remote Regulation of Gene Expression in the Murine Heart
10725	Ryo	Kawakami	OE016-2	Oral Presentation(English) 016	Cardiomyopathy/hypertrophy (basic)	March 12 (Thu)	08:40-09:40	2	Prince Hall 2, B2F ,Grand Prince Hotel Kyoto	Reduced Fatty Acid Uptake Aggravates Cardiac Contractile Dysfunction in Streptozotocin-induced Diabetic Cardiomyopathy
10753	Kiyoshi	Masuyama	PE48-4	Poster Session (English) 48	Cardiomyopathy (basic)	March 14 (Sat), 2020	15:10-16:06	4	New Hall, 1F ,Kyoto International Conference Center	Three-dimensional Homogeneous Array of Cardiomyocytes in Dilated Cardiomyopathy Revealed by Intravital Heart Imaging
10855	Nanqi	Cui	OE016-3	Oral Presentation(English) 016	Cardiomyopathy/hypertrophy (basic)	March 12 (Thu)	08:40-09:40	3	Prince Hall 2, B2F ,Grand Prince Hotel Kyoto	Adrenomedullin-RAMP2 and RAMP3 Systems Regulate Cardiac Homeostasis against Cardiovascular Stresses
11689	Koichiro	Miura	OE016-4	Oral Presentation(English) 016	Cardiomyopathy/hypertrophy (basic)	March 12 (Thu)	08:40-09:40	4	Prince Hall 2, B2F ,Grand Prince Hotel Kyoto	Contractile measurement of human bioengineered cardiac tissue using iPS cells derived from dilated cardiomyopathy patients with lamin variant
11727	Tatsuya	Sato	PE48-7	Poster Session (English) 48	Cardiomyopathy (basic)	March 14 (Sat), 2020	15:10-16:06	7	New Hall, 1F ,Kyoto International Conference Center	Accumulation of Free Iron, but not Protein-bound Iron, in Mitochondria May Contribute to Development of Doxorubicin-induced Cardiomyopathy.
11869	Yoshikazu	Yokono	PE48-5	Poster Session (English) 48	Cardiomyopathy (basic)	March 14 (Sat), 2020	15:10-16:06	5	New Hall, 1F ,Kyoto International Conference Center	Blockade of Protease Activated Receptor-1 Signaling Attenuates Cardiac Hypertrophy and Fibrosis in Renin-Overexpressing Hypertensive Mice
12452	Masashi	Sada	OE016-6	Oral Presentation(English) 016	Cardiomyopathy/hypertrophy (basic)	March 12 (Thu)	08:40-09:40	6	Prince Hall 2, B2F ,Grand Prince Hotel Kyoto	Activation of invariant natural killer T cells ameliorates doxorubicin-induced cardiomyopathy
12521	Atsushi	Kuno	PE48-2	Poster Session (English) 48	Cardiomyopathy (basic)	March 14 (Sat), 2020	15:10-16:06	2	New Hall, 1F ,Kyoto International Conference Center	SIRT1, a Histone Deacetylase, Mediates the Proper DNA Damage Response to Protect against Doxorubicin-induced Cardiotoxicity.
12571	Soichiro	Ikeda	PE48-8	Poster Session (English) 48	Cardiomyopathy (basic)	March 14 (Sat), 2020	15:10-16:06	8	New Hall, 1F ,Kyoto International Conference Center	Downregulation of HERPUD1 exacerbates oxidative stress-induced mitochondrial dysfunction and cardiomyocyte death
20050	Yung-Ting	Hsiao	PE48-3	Poster Session (English) 48	Cardiomyopathy (basic)	March 14 (Sat), 2020	15:10-16:06	3	New Hall, 1F ,Kyoto International Conference Center	Cardiac Mitofusin-1 is Reduced in Non-responding Patients with Idiopathic Dilated Cardiomyopathy
20113	Yin	CAI	PE48-1	Poster Session (English) 48	Cardiomyopathy (basic)	March 14 (Sat), 2020	15:10-16:06	1	New Hall, 1F ,Kyoto International Conference Center	Telomere-associated Protein Rap1 protects against Aging-dependent Mitochondrial Defects and Cardiac Dysfunction via P53/PPAR α Signalling
20116	Andreas	Haryono	OE016-5	Oral Presentation(English) 016	Cardiomyopathy/hypertrophy (basic)	March 12 (Thu)	08:40-09:40	5	Prince Hall 2, B2F ,Grand Prince Hotel Kyoto	Loss of Chondroitin Sulfate N-acetylgalactosaminyltransferase-2 Exacerbates Cardiac Remodeling and Heart Failure after Pressure-Overload
20165	Dhite Bayu	Nugroho	OE016-1	Oral Presentation(English) 016	Cardiomyopathy/hypertrophy (basic)	March 12 (Thu)	08:40-09:40	1	Prince Hall 2, B2F ,Grand Prince Hotel Kyoto	Intermittent Fasting Attenuates Overload Pressure-Induced Cardiac Hypertrophy via the Activation of Autophagy