

CVMW2022 心血管代謝週間 第39回国際心臓研究学会 日本部会【採択演題一覧：セッション順】

会場：ステーションコンファレンス東京

全て「口演発表」となります。なお、Web上でのご登壇も可能でございます。

セッション名	登録ID	演題番号	演題名	発表日	セッション時間	会場名
YIA1	39ishr005	YIA1-IS-1	XCR1+ Conventional Dendritic Cell-Induced CD4+ T Helper 1 Cell Activation Exacerbates Cardiac Remodeling after Ischemic Myocardial Injury	12月16日 (金)	9:00~10:10	第1会場
	39ishr002	YIA1-IS-2	Low-carbohydrate diets containing plant-derived fat ameliorate heart failure through stearic acid-induced PPARα activation			
	39ishr021	YIA1-IS-3	Cardiac Troponin Levels and Left Ventricle Ejection Fraction Changes in Heart Failure Patients with Mildly Reduced Ejection Fraction			
	39ishr001	YIA1-IS-4	Biological effects of 3-iodothyronamine (T1AM) on the regulations of intracellular temperature and B-type natriuretic peptide expression in cardiomyocytes			
YIA2	39ishr018	YIA2-IS-1	Nucleotide metabolism as a novel and potential target to regulate cardiomyocyte proliferation	12月16日 (金)	10:20~11:30	
	39ishr003	YIA2-IS-2	Targeting N-myristoylation prevents cardiac hypertrophy and heart failure			
	39ishr007	YIA2-IS-3	Lymphatic vessel development in human embryos			
	39ishr015	YIA2-IS-4	Mechanistic basis underlying mitochondria-dependent ferroptosis in doxorubicin-induced cardiotoxicity			
Oral1	39ishr006	O1-IS-1	Stabilization of RyR2 tetrameric structure inhibits pressure-overloaded heart failure in mice	12月17日 (土)	13:00~13:50	
	39ishr013	O1-IS-2	Restoring calmodulin binding affinity to ryanodine receptor type2 is protective in heart failure with preserved ejection fraction progression			
	39ishr011	O1-IS-3	Early pathophysiological changes in cardiac function in a transgenic mouse model with truncated carboxyl terminal domain in cMyBP-C			
	39ishr020	O1-IS-4	The therapeutic effect of BET inhibitor on atrial fibrillation			
Oral2	39ishr019	O2-IS-1	Non-Alcoholic Fatty Liver and Adipose Tissue Inflammation Are Improved by Exogenous A-type Natriuretic Peptide Treatment in Diet-Induced Obese Mice	12月17日 (土)	16:00~17:00	
	39ishr012	O2-IS-2	Upregulation of neuregulin-1/ErbB signaling attenuates the progression of diabetic cardiomyopathy in the mouse model of type 1 diabetes mellitus			
	39ishr014	O2-IS-3	Protective effect of GLP-1 on cardiac fibrosis in heart failure			
	39ishr022	O2-IS-4	Disease Modeling of Mitochondrial Cardiomyopathy Using Patient-Derived Induced Pluripotent Stem Cells			
	39ishr016	O2-IS-5	Substantial impact of URAT1-selective inhibitor on the regulation of systemic insulin resistance in diet-induced obesity			
Featured Research Session	39ishr009	FRS-IS-1	Keap1-NRF2 pathway attenuates fibroblast activation and cardiac fibrosis	12月17日 (土)	9:40~11:00	
	39ishr008	FRS-IS-2	Circulating Obesity Associated Pro-Fibrotic Protein as A Brown Adipokine Promotes Liver and Heart Fibrosis			
	39ishr004	FRS-IS-3	Deletion of macrophage dynamin-related protein 1 exacerbates inflammation and left ventricular remodeling in a mouse model of myocardial infarction			
	39ishr023	FRS-IS-4	Genetic and pharmacological inhibition of TRPC3/6 ameliorates pulmonary arterial hypertension in rodent models			
	39ishr010	FRS-IS-5	Brown adipose tissue dysfunction promotes metabolic disorder in a failing heart			