

## 20. Cardiac function (basic/clinical)

Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10067	Kazuki	Ito	Usefulness of Electrocardiographic P Wave Peak Time for Prediction of Left Ventricular Diastolic Dysfunction in Patients with Mitral Regurgitation	20-2	日本語
10998	Takahiro	Sakamoto	Classification of HF <sub>r</sub> EF Based on Echocardiography Using Machine Learning to Predict Future HF <sub>r</sub> EF	20-2	日本語
11020	ZIXUN	YUAN	Identification of Dilated Cardiomyopathy-Related Hub Genes and Upstream Molecules by Meta-analysis of RNA-Sequencing datasets	20-1	English
11121	Takuya	Nishikawa	Development of a Less Invasive Cardiovascular Function Monitor for the Management of Acute Heart Failure by Manipulating Positive End-Expiratory Pressure	20-1	English
11234	Chihiro	Karashima	Atrioventricular valve regurgitation in patients with chronic atrial fibrillation is related to heart rate.	20-2	日本語
11413	Yoshikazu	Tamura	Left Ventricular Contractility Assessed by Carotid Arterial Wave Intensity is Influenced by Arterial Stiffness	20-1	English
11471	Atsuki	Nomura	Impact of Total Heart Beats and Heart Rate from Holter Recordings on Cardiac Function in Healthy Individuals	20-2	日本語
11758	Mitsutaka	Nakashima	Transpulmonary pressure gradient and diastolic pulmonary vascular pressure gradient influence right ventricular function in heart failure patients without pulmonary hypertension.	20-1	English
11879	Daishi	Nakagawa	Pathogenic Variants Determine Poor Prognosis in Patients with Dilated Cardiomyopathy	20-2	日本語
11963	Taiki	Hayasaka	The pro-apoptotic action of exosomal micro-RNA 16-5p disturbs the cardio-repair process after myocardial ischemia-reperfusion in sarcopenia mice.	20-1	English
12208	Hitoshi	Nakagawa	Cardiac Nephilysin Exacerbates Pressure Overload Induced Cardiac Remodeling	20-1	English