

Abstract No.	First Name	Last Name	Program No.	Session	Session Title	Date	Time	Order	Room	Abstract Title
10340	Yuji	Tezuka	PJ125-3	ポスターセッション（日本語） 125	CT MRI New Technology	3/31 (Sun)	14:50-15:40	3	Poster Room, Exhibition Hall	An Automatic Quantitative Method for Measuring Epicardial Adipose Tissue in Coronary Computed Tomography Angiography Using Deep Convolutional Neural Networks
10349	Yuko	Kawaguchi	OJ32-2	一般演題口述（日本語） 32	CT MRI New Technology	3/31 (Sun)	10:10-11:40	2	418, Conference Center	Building-block-based Full Automated 3D Deep Learning Analysis: Prediction of Fractional Flow Reserve from Coronary CT Angiography
10544	Hidemitsu	Miyatake	PJ125-7	ポスターセッション（日本語） 125	CT MRI New Technology	3/31 (Sun)	14:50-15:40	7	Poster Room, Exhibition Hall	Evaluation Method of Pulmonary perfusion by sequential radiography: Preliminary study in Monkey
10576	Kiyoe	Ando	OJ32-3	一般演題口述（日本語） 32	CT MRI New Technology	3/31 (Sun)	10:10-11:40	3	418, Conference Center	Progression of Fibrosis in Hypoxic Area of Hypertrophic Cardiomyopathy: Demonstration by Cardiac T2* BOLD and T1 Mapping MRI
11376	Yoichiro	Sugimoto	PJ125-2	ポスターセッション（日本語） 125	CT MRI New Technology	3/31 (Sun)	14:50-15:40	2	Poster Room, Exhibition Hall	Association of Atrial Fibrillation and MRI-derived Coronary Flow Reserve in Patients with Heart Failure
11393	Youko	Takakuwa	BP5-3	ベストポスターセッション（日本語） 5	ベストポスターセッション：画像診断部門	3/31 (Sun)	10:00-10:50	3	Poster Room, Exhibition Hall	An Automatic Deep Learning Approach for Coronary Artery 3D-Segmentation of MR Coronary Angiography
11658	Tatsunori	Takahashi	OJ32-5	一般演題口述（日本語） 32	CT MRI New Technology	3/31 (Sun)	10:10-11:40	5	418, Conference Center	Cardiac resynchronization therapy in congenital systemic right ventricle: Assessment by CT-derived 3D strain
11710	Tomoaki	Sakakibara	OJ32-4	一般演題口述（日本語） 32	CT MRI New Technology	3/31 (Sun)	10:10-11:40	4	418, Conference Center	The Association of Left Ventricular Thrombi and 3D Hemodynamics by 3D-Cine Phase Contrast Magnetic Resonance Imaging (4D-Flow MRI)
11834	Yusuke	Shirai	OJ32-6	一般演題口述（日本語） 32	CT MRI New Technology	3/31 (Sun)	10:10-11:40	6	418, Conference Center	4D-flow cardiac magnetic resonance analysis of left ventricular blood flow dynamics in mid-ventricular obstructive hypertrophic cardiomyopathy
12092	Sei	Komatsu	PJ125-5	ポスターセッション（日本語） 125	CT MRI New Technology	3/31 (Sun)	14:50-15:40	5	Poster Room, Exhibition Hall	Sub-mSv Coronary Computed Tomography Angiography using Dual Source Computed Tomography
12186	Shuichiro	Kaji	OJ32-1	一般演題口述（日本語） 32	CT MRI New Technology	3/31 (Sun)	10:10-11:40	1	418, Conference Center	Development and Validation of a Deep Learning System for Identifying Hypertrophic Cardiomyopathy in Cardiac Magnetic Resonance Images
12970	Taichi	Okonogi	PJ125-1	ポスターセッション（日本語） 125	CT MRI New Technology	3/31 (Sun)	14:50-15:40	1	Poster Room, Exhibition Hall	Utilizing Fractional Flow Reserve Derived from CT Angiography to Optimize Evaluation in Stable CAD and the Relationship to Midterm Outcome