

Journal of Echocardiography

引用元論文（調査対象：2013-2015年のJE出版論文を引用している論文）

Citing Journal Title	Citing Article Title	Citing Authors	Year	Vol.	Pages	Citing which JE article?
BIOMED RESEARCH INTERNATIONAL	Assessment of Cardiac Sarcoidosis with Advanced Imaging Modalities	Orii, M ; Imanishi, T ; Akasaka, T	2014	N.A.	N.A.	Early abnormality detected by speckle-tracking echocardiography in a patient with suspected cardiac sarcoidosis
BIORHEOLOGY	Effect of clinical and RBC hemorheological parameters on myocardial perfusion in patients with type 2 diabetes mellitus	Cho, M ; Shin, S ; Kwon, HM ; Chung, H ; Lee, BK	2014	51	215-226	Regional wall motion abnormality at the lateral wall disturbs correlations between tissue Doppler E/e' ratios and left ventricular diastolic performance parameters measured by invasive methods
CIRCULATION JOURNAL	Usefulness of Tissue Doppler Imaging-Derived Atrial Conduction Time for Prediction of Atrial Fibrillation	Yuasa, T; Imoto, Y	2015	80	58-59	Guidelines from the Japanese Society of Echocardiography: Guidance for the management and maintenance of echocardiography equipment
ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES	Left Ventricular Side Obstructive Pannus Formation after Rheumatic Mitral Valve Replacement with Preservation of the Subvalvular Apparatus	Kalcik, M; Yesin, M; Gunduz, S; Gursoy, MO; Bayam, E; Ozkan, M	2015	32	1887-0888	An unusual cause of left ventricular outflow tract obstruction: obstructive pannus on the left ventricular side of a mechanical mitral prosthesis
HEART	Myocardial ischaemia and post-systolic shortening	Asanuma, T; Nakatani, S	2015	101	509-516	Post-exercise diastolic stunning detected by velocity vector imaging is a useful marker for induced ischemia in ischemic heart disease
HEART	Renin-angiotensin system inhibitors in patients with myocardial infarction and secondary mitral regurgitation	Okura, H; Kataoka, T; Yoshida, K	2016	102	694-700	Guidelines from the Japanese Society of Echocardiography: Guidance for the management and maintenance of echocardiography equipment
INTERNAL MEDICINE	Systolic Flow Reversal in a Case of Mid-Ventricular Obstructive Hypertrophic Cardiomyopathy	Misumi, ; Honda, T; Kurokawa, H ; Kubota, Y; Ishii, M ; Sato, R ; Yamabe, H; Yasuda, H; Kaikita, K ; Hokimoto, S; Ogawa, H	2015	54	1762-1769	Mid-systolic flow reversal in a patient with mid-ventricular obstructive hypertrophic cardiomyopathy
JOURNAL OF CARDIOTHORACIC AND VASCULAR ANESTHESIA	The Year in Cardiothoracic and Vascular Anesthesia: Selected Highlights From 2015	Ramakrishna, H; Gutsche, JT; Evans, AS; Patel, PA ; Weiner, M; Morozowich, ST; Gordon, EK ; Riha, H ; Shah, R; Ghadimi, K; Zhou, E; Fernadno, R ; Yoon, J ; Wakim, M ; Atchley, L ; Weiss, SJ ; Stein, E; Silvay, G ; Augoustides, JGT	2016	30	1-9	Impact of real-time three-dimensional transesophageal echocardiography on procedural success for mitral valve repair
JOURNAL OF CARDIOTHORACIC AND VASCULAR ANESTHESIA	A Practical Approach to an Intraoperative Three-Dimensional Transesophageal Echocardiography Examination	Mahmood, F; Jeganathan, J ; Saraf, R; Shahul, S; Swaminathan, M; Mackensen, GB ; Knio, Z; Matyal, R	2016	30	470-490	Impact of real-time three-dimensional transesophageal echocardiography on procedural success for mitral valve repair
JOURNAL OF CARDIOVASCULAR MAGNETIC RESONANCE	Evaluation of diastolic function by three-dimensional volume tracking of the mitral annulus with cardiovascular magnetic resonance: comparison with tissue Doppler imaging	Wu, V ; Chyou, JY ; Chung, S ; Bhagavatula, S ; Axel, L	2014	16	N.A.	Regional wall motion abnormality at the lateral wall disturbs correlations between tissue Doppler E/e' ratios and left ventricular diastolic performance parameters measured by invasive methods

JOURNAL OF INVESTIGATIVE MEDICINE	The Relation Between the Degree of Left Ventricular Mass Regression and Serum Potassium Level Change in Patients With Primary Aldosteronism After Adrenalectomy	Liao, CW ; Chen, A ; Lin, YT; Chang, YY; Wang, SM ; Wu, VC ; Hung, CS; Wu, KD; Chueh, SC; Lin, YH	2015	63	816-820	Impact of aldosterone-producing adenoma on cardiac structures in echocardiography
JOURNAL OF MEDICAL ULTRASONICS	Relearning the importance of routines from rugby player Goromaru	Nishigami, K	2016	43	165-166	Point-of-care echocardiography for aortic dissection, pulmonary embolism and acute coronary syndrome in patients with killer chest pain: EASY screening focused on the assessment of effusion, aorta, ventricular size and shape and ventricular asynergy
JOURNAL OF THE AMERICAN SOCIETY OF ECHOCARDIOGRAPHY	Intervendor Variability of Two-Dimensional Strain Using Vendor-Specific and Vendor-Independent Software	Nagata, Y; Takeuchi, M; Mizukoshi, K; Wu, VCC; Lin, FC; Negishi, K; Nakatani, S ; Otsuji, Y	2015	28	630-641	Post-exercise diastolic stunning detected by velocity vector imaging is a useful marker for induced ischemia in ischemic heart disease
JOURNAL OF THE AMERICAN SOCIETY OF ECHOCARDIOGRAPHY	Intervendor Variability of Two-Dimensional Strain Using Vendor-Specific and Vendor-Independent Software	Nagata, Y; Takeuchi, M; Mizukoshi, K; Wu, VCC; Lin, FC; Negishi, K; Nakatani, S ; Otsuji, Y	2015	28	630-641	Early diastolic function during exertion influences exercise intolerance in patients with hypertrophic cardiomyopathy
TEXAS HEART INSTITUTE JOURNAL	Unicuspid Unicommisural Aortic Valve: An Extremely Rare Congenital Anomaly	Singh, S; Ghayal, P ; Mathur, A; Mysliwiec, M ; Lovoulos, C ; Solanki, P ; Klapholz, M ; Maher, J	2015	42	273-276	A case of bicuspid aortic valve with two raphe