

2) 雑誌

班員	発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
北 風 政 史	Yoshii H, Onuma T, Yamazaki T, Watada H, Matsuhisa M, Matsumoto M, Kitagawa K, Kitakaze M, Yamasaki Y, Kawamori R, the PROFIT-J study group	Effects of pioglitazone on macrovascular events in patients with type 2 diabetes mellitus at high risk of stroke: The PROFIT-J study.	Journal of Atherosclerosis and Thrombosis		Epub ahead of print	2014
	Luo T, Chen BH, Zhao ZL, He NQ, Zeng Z, Wu B, Fukushima Y, Dai M, Huang QB, Xu, DL, Bin JP, Kitakaze M, Liao YL	Histamine H2 receptor activation exacerbates myocardial ischemia/reperfusion injury by disturbing mitochondrial and endothelial function.	Basic Res Cardiol	108	342	2013
	Tsukamoto O, Kitakaze M	It is time to reconsider the cardiovascular protection afforded by RAAS blockade - Overview of RAAS systems.	Cardiovasc Drugs Ther	27(2)	133-138	2013
	Miura Y, Fukumoto Y, Miura T, Shimada K, Asakura M, Kadokami T, Ando S, Miyata S, Sakata Y, Daida H, Matsuzaki M, Yasuda S, Kitakaze M, Shimokawa H	Impact of physical activity on cardiovascular events in patients with chronic heart failure - A multi-center prospective cohort study -	Circ. J	77(12)	2963-2972	2013
	Tsukamoto O, Kitakaze M	Biochemical and Physiological Regulation of Cardiac Myocyte Contraction by Cardiac-Specific Myosin Light Chain Kinase.	Circ J	77(9)	2218-2225	2013
	Hayashi T, Amaki M, Kanzaki H, Funada A, Sugano Y, Ohara T, Takahama H, Hasegawa T, Kitakaze M, Anzai T	A successful case of percutaneous transluminal septal myocardial ablation for mitral regurgitation emerged following mitral valve repair surgery.	Internal Medicine	52(24)	2765-2769	2013
	Nagai R, Kinugawa K, Inoue H, Atarashi H, Seino Y, Yamashita T, Shimizu W, Aiba T, Kitakaze M, Sakamoto A, Ikeda T, Imai Y, Daimon T, Fujino K, Nagano T, Okamura T, Hori M, the J-Land Investigators	Urgent management of rapid heart rate in patients with atrial fibrillation/flutter and left ventricular dysfunction - Comparison of the ultra-short-acting β 1-selective blocker landiolol with digoxin (J-Land Study) -	Circ J	77(4)	908-916	2013
	Daida H, Miyauchi K, Ogawa H, Yokoi H, Matsumoto M, Kitakaze M, Kimura T, Matsubara T, Ikari Y, Kimura K, Tsukahara K, Origasa H, Morino Y, Tsutsui H, Kobayashi M, Isshiki T, on behalf of the PACIFIC investigators	Management and two-year long-term clinical outcome of acute coronary syndrome in Japan - Prevention of atherothrombotic incidents following ischemic coronary attack (PACIFIC) registry -	Circ J	77(4)	934-943	2013
	Kotooka N, Asaka M, Sato Y, Kinugasa Y, Nochioka K, Mizuno A, Nagatomo D, Mine D, Yamada Y, Eguchi K, Hanaoka H, Inomata T, Fukumoto Y, Yamamoto K, Tsutsui H, Masuyama T, Kitakaze M, Inoue T, Shimokawa H, Momomura S, Seino Y, Node K, on behalf of the HOMES-HF study investigators	Home telemonitoring study for Japanese patients with heart failure (HOMES-HF): protocol for a multicentre randomised controlled trial.	BMJ Open	3	e002972(1-6)	2013
	Fujita T, Fujino N, Anan R, Tei C, Kubo T, Doi Y, Tsutsui H, Kinugawa S, Kobayashi S, Yano M, Asakura M, Kitakaze M, Komuro I, Konno T, Hayashi K, Kawashiri M, Ino H, Yamagishi M	Impact of sarcomere gene mutations on occurrence of cardiac events associated with left ventricular hypertrophy: Results from multicenter study.	J. Am. Coll. Cardiol. Heart Failure	1	459-466	2013

Kioka H, Kato H, Fujikawa M, Tsukamoto O, Suzuki T, Imamura H, Nakano A, Higo O, Yamazaki S, Matsuzaki T, Takafuji K, Asanuma H, Asakura M, Minamino T, Shintani Y, Yoshida M, Noji H, Kitakaze M, Komuro I, Asano Y, Takashima S	Evaluation of intra-mitochondrial ATP levels identifies G0/G1 switch gene 2 as a positive regulator of oxidative phosphorylation.	Proceeding National Academy Science (U.S.A)	111(1)	273-278	2013
Kitakaze M	The opening of a new era in cardiology: preface to Professor Izumi's retirement symposium.	The Kitasato Medical J	42(suppl)	1-2	2013
Luo T, Chen BH, Zhao ZL, He NQ, Zeng Z, Wu B, Fukushima Y, Dai M, Huang QB, Xu, DL, Bin JP, Kitakaze M, Liao YL	Histamine H2 receptor activation exacerbates myocardial ischemia/reperfusion injury by disturbing mitochondrial and endothelial function.	Basic Res Cardiol	108	342	2013
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Kitakaze M	The opening of a new era in cardiology: preface to Professor Izumi' s retirement symposium.	The Kitasato Medical J	42(suppl)	1-2	2013
Yoshida A, Ishibashi-Ueda H, Yamada N, Kanzaki H, Hasegawa T, Takahama H, Amaki M, Asakura M, Kitakaze M.	Direct comparison of the diagnostic capability of cardiovascular magnetic resonance and endomyocardial biopsy in patients with heart failure.	Eur J Heart Fail.	15	166-175	2013
Takahashi A, Asakura M, Ito S, Min KD, Shindo K, Yan Y, Liao Y, Yamazaki S, Sanada S, Asano Y, Ishibashi-Ueda H, Takashima S, Minamino T, Asanuma H, Mochizuki N, Kitakaze M.	Dipeptidyl-peptidase IV inhibition improves pathophysiology of heart failure and increases survival rate in pressure-overloaded mice.	Am. J. Physiol.	304(10)	H1361-1369	2013
Yoshida A, Asakura M, Asanuma H, Ishii A, Hasegawa T, Minamino T, Takashima S, Kanzaki H, Washio T, Kitakaze M.	Derivation of a mathematical expression for predicting the time to cardiac events in patients with heart failure: A retrospective clinical study.	Hypertension Res	36	450-456	2013
Takahama H, Shigematsu H, Asai T, Matsuzaki T, Sanada S, Fu HY, Okuda K, Yamato M, Asanuma H, Asano Y, Asakura M, Oku N, Komuro I, Kitakaze M, Minamino T.	Liposomal amiodarone augments anti-arrhythmic effects and reduces hemodynamic adverse effects in an ischemia/reperfusion rat model.	Cardiovasc. Drugs Ther.	27(2)	125-132	2013
Yoshida A, Asanuma H, Sasaki H, Sanada S, Yamazaki S, Asano Y, Shinozaki Y, Mori H, Asakura M, Minamino T, Takashima S, Sugimachi M, Mochizuki N, Kitakaze M.	H2 mediates cardioprotection via involvements of KATP channels and permeability transition pores of mitochondria in dogs.	Cardiovasc. Drugs Ther.	26(3)	217-226	2012
Chen CY, Asakura M, Asanuma H, Hasegawa T, Tanaka J, Toh N, Min KD, Kanzaki H, Takahama H, Amaki M, Itoh Y, Ichien G, Okumoto Y, Funahashi T, Kim J, Kitakaze M.	Plasma adiponectin levels predict cardiovascular events in the observational arita cohort study in Japan—The importance of plasma adiponectin levels—.	Hypertension Res	35(8)	843-848	2012
Chen CY, Yoshida A, Asakura M, Hasegawa T, Takahama H, Amaki M, Funada A, Asanuma H, Yokoyama H, Kim J, Kanzaki H, Kitakaze M.	Serum Blood Urea Nitrogen and Plasma Brain Natriuretic Peptide and Low Diastolic Blood Pressure Predict Cardiovascular Morbidity and Mortality Following Discharge in Acute Decompensated Heart Failure Patients.	Circ J	76(10)	2372-2379	2012
Sohma R, Inoue T, Abe S, Taguchi I, Kikuchi M, Toyoda S, Arikawa T, Hikichi Y, Sanada S, Asanuma H, Kitakaze M, Node K.	Cardioprotective effects of low-dose combination therapy with a statin and an angiotensin receptor blocker in a rat myocardial infarction model.	J Cardiol	59	91-96	2012

Matsuyama T, Ishibashi-Ueda H, Ikeda Y, Nagatsuka K, Miyashita K, Amaki M, Kanzaki H, Kitakaze M.	Critical multi-organ emboli originating from collapsed, vulnerable caseous mitral annular calcification.	Pathology International	62	496-499	2012
Kitakaze M, Sarai N, Ando H, Sakamoto T, Nakajima H.	Safety and tolerability of once-daily controlled-release carvedilol 10 to 80 mg in Japanese patients with chronic heart failure.	Circ J	76(3)	668-674	2012
Kitakaze M, Sarai N, Ando H, Sakamoto T, Nakajima H.	Safety and tolerability of once-daily controlled-release carvedilol 10 to 80 mg in Japanese patients with chronic heart failure.	Circ J	76(3)	668-674	2012
Liao Y, Bin J, Asakura M, Xuan W, Chen B, Huang Q, Xu D, Ledent C, Takashima S, Kitakaze M.	Deficiency of type1 cannabinoid receptors worsens adute heart failure induced by pressure overload in mice.	Euro Heart J	33	3124-3133	2012
Sato T, Kato T, Komamura K, Hashimoto S, Shishido T, Mano A, Oda N, Takahashi A, Ishibashi-Ueda H, Nakatani T, Asakura M, Kanzaki H, Hashimura K, Kitakaze M.	Utility of left ventricular systolic torsion derived from two-dimensional speckle tracking echocardiography in monitoring acute cellular rejection in heart transplant recipients.	Journal of Heart and Lung Transplantation	30(5)	536-543	2011
Hirota T, Nonaka A, Matsushita A, Uchida N, Ohki K, Asakura M, Kitakaze M.	Milk casein-derived tripeptides, VPP and IPP induced NO production of cultured endothelial cells and endothelium-dependent relaxation of isolated aortic rings.	Heart and Vessels	26(5)	549-556	2011
Utsunomiya H, Nakatani S, Okada T, Kanzaki H, Kyotani S, Nakanishi N, Kihara Y, Kitakaze M.	A simple method to predict impaired right ventricular performance and disease severity in chronic pulmonary hypertension using strain rate imaging.	Int J Cardiol.	147	83-94	2011
Mori M, Kanzaki H, Amaki M, Ohara T, Hasegawa T, Takahama H, Hashimura K, Konno T, Hayashi K, Yamagishi M, Kitakaze M.	Impact of reduced left atrial functions on diagnosis of paroxysmal atrial volume curve determined by two-dimensional speckle tracking.	J Cardiol	57	89-94	2011
Liao Y, Lin L, Lu D, Fu Y, Bin J, Xu D, Kitakaze M.	Activation of adenosine A1 receptor attenuates tumor necrosis factor- α induced hypertrophy of cardiomyocytes.	Biomedicine & Pharmacotherapy	65	491-495	2011
Ohara T, Hashimura K, Asakura M, Ogai A, Amaki M, Hasegawa T, Kanzaki H, Sonoda M, Nishizawa H, Funahashi T, Kitakaze M.	Dynamic Changes in Plasma Adiponectin Levels in Acute Decompensated Heart Failure.	Journal of Cardiology	58(2)	181-190	2011
Nakajima I, Kato T, Komamura K, Takahashi A, Oda N, Sasaoka T, Asakura M, Hashimura K, Kitakaze M.	Pre- and post-operative risk factors associated with cerebrovascular accidents in patients supported by left ventricular assist device -Single center's experience in Japan-	Circ J	75	1138-1146	2011
Xuan W, Liao Y, Chen B, Huang Q, Xu D, Liu Y, Bin J, Kitakaze M.	Detrimental effect of fractalkine on both myocardial ischemia and heart failure.	Cardiovascular Research	92	385-393	2011
Abe H, Nakatani S, Kanzaki H, Iwahashi N, Hasegawa T, Kitakaze M, Miyatake K.	Effects of aortic valve replacement on left ventricular dyssynchrony in aortic stenosis with narrow QRS complex.	J Am Soc Echocardiogr.	24(12)	1358-1364	2011
Iwahashi N, Nakatani S, Umemura S, Kimura K, Kitakaze M.	Usefulness of plasma B-Type natriuretic peptide in the assessment of disease severity and prediction of outcome after aortic valve replacement in patients with severe aortic stenosis.	J Am Soc Echocardiogr.	24(9)	984-991	2011
Hashimoto S, Kato T, Komamura K, Hanatani A, Niwaya K, Funatsu T, Kobayashi J, Sumita Y, Tanaka N, Hashimura K, Asakura M, Kanzaki H, Kitakaze M.	The utility of echocardiographic evaluation of donor hearts upon the organ procurement for heart transplantation.	Journal of Cardiology	57	215-222	2011

Sato T, Kato T, Komamura K, Hashimoto S, Shishido T, Mano A, Oda N, Takahashi A, Ishibashi-Ueda H, Nakatani T, Asakura M, Kanzaki H, Hashimura K, Kitakaze M.	Utility of left ventricular systolic torsion derived from two-dimensional speckle tracking echocardiography in monitoring acute cellular rejection in heart transplant recipients.	Journal of Heart and Lung Transplantation	30(5)	536-543	2011
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Xuan W, Liao Y, Chen B, Huang Q, Xu D, Liu Y, Bin J, Kitakaze M.	Detrimental effect of fractalkine on both myocardial ischemia and heart failure.	Cardiovascular Research	92	385-393	2011
Abe H, Nakatani S, Kanzaki H, Iwahashi N, Hasegawa T, Kitakaze M, Miyatake K.	Effects of aortic valve replacement on left ventricular dyssynchrony in aortic stenosis with narrow QRS complex.	J Am Soc Echocardiogr.	24(12)	1358-1364	2011
Iwahashi N, Nakatani S, Umemura S, Kimura K, Kitakaze M.	Usefulness of plasma B-Type natriuretic peptide in the assessment of disease severity and prediction of outcome after aortic valve replacement in patients with severe aortic stenosis.	J Am Soc Echocardiogr.	24(9)	984-991	2011
Homma T, Kinugawa S, Takahashi M, Sobirin MA, Saito A, Fukushima A, Suga T, Takada S, Kadoguchi T, Masaki Y, Furihata T, Taniguchi M, Nakayama T, Ishimori N, Iwabuchi K, Tsutsui H	Activation of invariant natural killer T cells by α -galactosylceramide ameliorates myocardial ischemia/reperfusion injury in mice.	J Mol Cell Cardiol	62	179-188	2013
Fukushima A, Kinugawa S, Homma T, Masaki Y, Furihata T, Yokota T, Matsushima S, Abe T, Suga T, Takada S, Kadoguchi T, Katsuyama R, Oba K, Okita K, Tsutsui H	Decreased serum brain-derived neurotrophic factor levels are correlated with exercise intolerance in patients with heart failure.	Int J Cardiol	168	e142-4	2013

筒井裕之	Fukushima A, Kinugawa S, Homma T, Masaki Y, Furihata T, Abe T, Suga T, Takada S, Kadoguchi T, Okita K, Matsushima S, Tsutsui H	Increased plasma soluble (pro)renin receptor levels are correlated with renal dysfunction in patients with heart failure.	Int J Cardiol	168	4313-4314	2013
	Inoue N, Kinugawa S, Suga T, Yokota T, Hirabayashi K, Kuroda S, Okita K, Tsutsui H.	Angiotensin II-induced reduction in exercise capacity is associated with increased oxidative stress in skeletal muscle.	Am J Physiol Heart Circ Physiol	302	H1202-H1210	2012
	Sobirin MA, Kinugawa S, Takahashi M, Fukushima A, Homma T, Ono T, Hirabayashi K, Suga T, Azalia P, Takada S, Taniguchi M, Nakayama T, Ishimori N, Iwabuchi K, Tsutsui H.	Activation of natural killer T cells ameliorates postinfarct cardiac remodeling and failure in mice.	Circ Res	111(8)	1037-47	2012
	Danzaki K, Matsui Y, Ikesue M, Ohta D, Ito K, Kanayama M, Kurotaki D, Morimoto J, Iwakura Y, Yagita H, Tsutsui H, Uede T.	Interleukin-17A deficiency accelerates unstable atherosclerotic plaque formation in apolipoprotein E-deficient mice.	Arterioscler Thromb Vasc Biol	32(2)	273-80	2012
	Tsuchihashi-Makaya M, Hamaguchi S, Kinugawa S, Goto K, Goto D, Furumoto T, Yamada S, Yokoshiki H, Takeshita A, Tsutsui H	Sex differences with respect to clinical characteristics, treatment, and long-term outcomes in patients with heart failure.	Int J Cardiol.	15(3)	338-339	2011
	Matsui Y, Ikesue M, Danzaki K, Morimoto J, Sato M, Tanaka S, Kojima T, Tsutsui H, Uede T	Syndecan-4 prevents cardiac rupture and dysfunction after myocardial infarction.	Circ. Res	108(11)	1328-1339	2011
	Ohta Y, Kinugawa S, Matsushima S, Ono T, Sobirin MA, Inoue N, Yokota T, Hirabayashi K, Tsutsui H	Oxidative stress impairs insulin signal in skeletal muscle and causes insulin resistance in postinfarct heart failure.	Am J Physiol Heart Circ Physiol	300(5)	H1637-44	2011
久保田功	Funayama A, Shishido T, Netsu S, Narumi T, Kadowaki S, Takahashi H, Miyamoto T, Watanabe T, Woo CH, Abe J, Kuwahara K, Nakao K, Takeishi Y, Kubota I.	Cardiac nuclear high mobility group box 1 prevents the development of cardiac hypertrophy and heart failure.	Cardiovasc Res	99	657-664	2013
	Otaki Y, Watanabe T, Shishido T, Takahashi H, Funayama A, Narumi T, Kadowaki S, Hasegawa H, Honda S, Netsu S, Ishino M, Arimoto T, Miyashita T, Miyamoto T, Konta T, Kubota I.	The impact of renal tubular damage, as assessed by urinary β 2-microglobulin-creatinine ratio, on cardiac prognosis in patients with chronic heart failure.	Circ Heart Fail	6	662-668	2013
	Funayama A, Shishido T, Miyashita T, Netsu S, Otaki Y, Arimoto T, Takahashi H, Miyamoto T, Watanabe T, Konta T, Kubota I.	Renal tubulointerstitial damage is associated with short-term cardiovascular events in patients with myocardial infarction.	Circ J	77	484-489	2013
	Suzuki S, Shishido T, Funayama A, Netsu S, Ishino M, Kitahara T, Sasaki T, Katoh S, Otaki Y, Watanabe T, Shibata Y., Mantovani A, Takeishi Y, Kubota I.	Long pentraxin PTX3 exacerbates pressure overload-induced left ventricular dysfunction.	PLoS One.	8(1)	e53133	2013
	Funayama A, Shishido T, Miyashita T, Netsu S, Otaki Y, Arimoto T, Takahashi H, Miyamoto T, Watanabe T, Konta T, Kubota I.	Renal tubulointerstitial damage is associated with short-term cardiovascular events in patients with myocardial infarction.	Circ J	77(2)	484-489	2013

	Tamura H, Watanabe T, Nishiyama S, Sasaki S, Wanezaki M, Arimoto T, Takahashi H, Shishido T, Miyashita T, Miyamoto T, Hirono O, Kayayama T, Kubota I.	Elevated plasma brain natriuretic peptide levels predict left atrial appendage dysfunction in patients with acute ischemic stroke.	J Cardiol	60(2)	126-132	2012
	Kutsuzawa D, Arimoto T, Watanabe T, Shishido T, Miyamoto T, Miyashita T, Takahashi H, Niizeki T, Takeishi Y, Kubota I.	Ongoing myocardial damage in patients with heart failure and preserved ejection fraction.	J Cardiol.	60(6)	454-461	2012
	Tamura H, Watanabe T, Nishiyama S, Sasaki S, Arimoto T, Takahashi H, Shishido T, Miyashita T, Miyamoto T, Nitobe J, Nirono O, Kubota I	Increased left atrial volume index predicts a poor prognosis in patients with heart failure.	J Card Fail	17(3)	210-216	2011
	Funayama A, Shishido T, Netsu S, Ishino M, Sasaki T, Katoh S, Takahashi H, Arimoto T, Miyamoto T, Nitobe J, Watanabe T, Kubota I	Serum pregnancy-associated plasma protein a in patients with heart failure.	J Card Fail	17(10)	819-826	2011
	Mashima Y, Konta T, Kudo K, Takasaki S, Ichikawa K, Suzuki K, Shibata Y, Watanabe T, Kato T, Kawata S, Kubota I	Increases in urinary albumin and beta2-microglobulin are independently associated with blood pressure in the Japanese general population: the Takahata Study.	Hypertens Res	34(7)	831-835	2011
下川 宏明	Takada T, Sakata Y, Miyata S, Takahashi J, Nochioka K, Miura M, Tadaki S, Shimokawa H; on behalf of the CHART-2 Investigators.	Impact of elevated heart rate on clinical outcomes in patients with heart failure with reduced and preserved ejection fraction: a report from the CHART-2 Study.	Eur J Heart Fail.	16	309-16	2014
	Sakata Y, Miyata S, Nochioka K, Miura M, Takada T, Tadaki S, Takahashi J, Shimokawa H.	Gender differences in clinical characteristics, treatment and long-term outcome in patients with stage c/d heart failure in Japan.	Circ J	78	426-35	2014
	Miura M, Sakata Y, Miyata S, Nochioka K, Takada T, Tadaki S, Takahashi J, Shiba N, Shimokawa H; CHART-2 Investigators.	Usefulness of combined risk stratification with heart rate and systolic blood pressure in the management of chronic heart failure. A report from the CHART-2 study.	Circ J	77	2954-62	2013
	Miura M, Sakata Y, Nochioka K, Takahashi J, Takada T, Miyata S, Hiramoto T, Inoue K, Tamaki K, Shiba N, Shimokawa H.	Prognostic impact of blood urea nitrogen changes during hospitalization in patients with acute heart failure syndrome.	Circ J	77	1221 - 1228	2013
	Sakata Y, Nochioka K, Miura M, Takada T, Tadaki S, Miyata S, Shiba N, Shimokawa H, for the SUPPORT Trial Investigators.	Supplemental benefit of angiotensin receptor blocker in hypertensive patients with stable heart failure using olmesartan (SUPPORT) trial: rationale and design.	J Cardiol.	62(1)	31-36	2013
	Miura M, Shiba N, Nochioka K, Takada T, Takahashi J, Kohno H, Shimokawa H, on behalf of the CHART-2 Investigators.	Urinary albumin excretion in heart failure with preserved ejection fraction -An interim analysis of the CHART-2 Study-	Eur J Heart Fail.	14	367-376	2012
	Tatebe S, Fukumoto Y, Shimokawa H. et al.	Clinical significance of reactive post-capillary pulmonary hypertension in patients with left heart disease.	Circ J	76 (6)	1235-1244	2012
	Aoki T, Fukumoto Y, Shimokawa H. et al.	Prognostic impact of myocardial interstitial fibrosis in non-ischemic heart failure.	Circ J	75 (11)	2605-2613	2011

	Miyamichi-Yamamoto S, Fukumoto Y, Shimokawa H. et al.	Intensive immunosuppressive therapy improves pulmonary hemodynamics and long-term prognosis in patients with pulmonary arterial hypertension associated with connective tissue disease.	Circ J	75 (11)	2668-2674	2011
	Kato N, Kinugawa K, Imamura T, Muraoka H, Minatsuki S, Inaba T, Maki H, Shiga T, Hatano M, Yao A, Komuro I and Nagai R	Trend of Clinical Outcome and Surrogate Markers During Titration of beta-Blocker in Heart Failure Patients With Reduced Ejection Fraction.	Circ J.	77	1001-1008	2013
	Okada J, Sasaki T, Washio T, Yamashita H, Kariya T, Imai Y, Nakagawa M, Kadooka Y, Nagai R, Hisada T and Sugiura S	Patient Specific Simulation of Body Surface ECG using the Finite Element Method.	Pacing Clin Electrophysiol	36	309-321	2013
	Nagai R, Kinugawa K, Inoue H, Atarashi H, Seino Y, Yamashita T, Shimizu W, Aiba T, Kitakaze M, Sakamoto A, Ikeda T, Imai Y, Daimon T, Fujino K, Nagano T, Okamura T, Hori M and Investigators J L	Urgent management of rapid heart rate in patients with atrial fibrillation/flutter and left ventricular dysfunction.	Circ J	77	908-916	2013
	Fujiu K, Nagai R.	Contributions of cardiomyocyte-cardiac fibroblast-Immune cell interactions in heart failure development.	Basic Res in Cardiol	108(4)	357	2013
永井良三	Watanabe S, Amiya E, Watanabe M, Takata M, Ozeki A, Watanabe A, Kawarasaki S, Nakao T, Hosoya Y, Omori K, Maemura K, Komuro I, Nagai R.	Intrathoracic impedance monitoring in patients with heart failure: correlation with dehydration and bleeding events.	Circ J	77(4)	1018-1025	2013
	Asada K, Fujiu K, Imai Y, Kojima T, Sugiyama H, Suzuki T, Kinugawa K, Hirata Y, Nagai R.	Intrathoracic impedance monitoring in patients with heart failure: correlation with dehydration and bleeding events.	Circ J	71(11)	2592-2598	2012
	Eguchi K, Manabe I, Oishi-Tanaka Y, Ohsugi M, Kono N, Ogata F, Yagi N, Ohto U, Kimoto M, Miyake K, Tobe K, Arai H, Kadowaki T, Nagai R.	Saturated Fatty Acid and TLR Signaling Link β Cell Dysfunction and Islet Inflammation.	Cell Metab	15(4)	518-533	2012
	Nishimura S, Manabe I, Nagasaki M, Kakuta S, Iwakura Y, Takayama N, Ooehara J, Otsu M, Kamiya A, Petrich BG, Urano T, Kadono T, Sato S, Aiba A, Yamashita H, Sugiura S, Kadowaki T, Nakauchi H, Eto K, Nagai R.	In vivo imaging visualizes discoid platelet aggregations without endothelium disruption and implicates contribution of inflammatory cytokine and integrin signaling.	Blood	119(8)	e45-56	2012
	Fujiu K, Manabe I, Nagai R	Renal collecting duct epithelial cells regulate inflammation in tubulointerstitial damage in mice.	J Clin Invest.	121(9)	3424-3441	2011
	Wada R, Muraoka N, Inagawa K, Yamakawa H, Miyamoto K, Sadahiro T, Umei T, Kaneda R, Suzuki T, Kamiya K, Tohyama S, Yuasa S, Kokaji K, Aeba R, Yozu R, Yamagishi H, Kitamura T, Fukuda K, Ieda M.	Induction of human cardiomyocyte-like cells from fibroblasts by defined factors.	Proc Natl Acad Sci U S A.	100	12667-72	2013

福 田 恵 一	Tohyama S, Hattori F, Sano M, Hishiki T, Nagahata Y, Matsuura T, Hashimoto H, Suzuki T, Yamashita H, Satoh Y, Egashira T, Seki T, Muraoka N, Yamakawa H, Ohgino Y, Tanaka T, Yoichi M, Yuasa S, Murata M, Suematsu M, Fukuda K.	Distinct Metabolic Flow Enable Large-Scale Purification of Mouse and Human Pluripotent Stem Cell-Derived Cardiomyocytes.	Cell Stem Cell	12	127-37	2013
	Fujita J, Itabashi Y, Seki T, Tohyama S, Tamura Y, Sano M, Fukuda K.	Myocardial Sheet Therapy and Cardiac Function.	Am J Physiol Heart Circ Physiol.	303(10)	H1169-82.	2012
	Egashira T, Yuasa S, Suzuki T, Aizawa Y, Yamakawa H, Matsuhashi T, Ohno Y, Tohyama S, Okata S, Seki T, Kuroda Y, Yae K, Hashimoto H, Tanaka T, Hattori F, Sato T, Miyoshi S, Takatsuki S, Murata M, Kurokawa J, Furukawa T, Makita N, Aiba T, Shimizu W, Horie M, Kamiya K, Kodama I, Ogawa S, Fukuda K.	Disease characterization using LQTS-specific induced pluripotent stem cells.	Cardiovasc. Res.	95(4)	419-29	2012
	Kimura K, Ieda M, Fukuda K	Development, maturation, and transdifferentiation of cardiac sympathetic nerves.	Circ Res.	110	325-336	2012
	Anzai A, Anzai T, Nagai S, Maekawa Y, Naito K, Kaneko H, Sugano Y, Takahashi T, Abe H, Mochizuki S, Sano M, Yoshikawa T, Okada Y, Koyasu S, Ogawa S, Fukuda K	Regulatory Role of Dendritic Cells in Post-Infarction Healing and Left Ventricular Remodeling.	Circulation	125	1234-1245	2012
	Hara M, Yuasa S, Shimoji K, Onizuka T, Hayashiji N, Ohno Y, Arai T, Hattori F, Kaneda R, Kimura K, Makino S, Sano M, Fukuda K	G-CSF influences mouse skeletal muscle development and regeneration by stimulating myoblast proliferation.	J Exp Med	Vol.208 No.4	715-727	2011
和 泉 徹	Niwano S, Niwano H, (5人略last author) Izumi T.	N-acetylcysteine suppresses the progression of ventricular remodeling in acute myocarditis—Studies in an experimental autoimmune myocarditis (EAM) model—.	Circ J	75(3)	662-671	2011
	Kurokawa S, Niwano S, (6人略last author) Izumi T.	Progression of Ventricular Remodeling and Arrhythmia in the Primary Hyperoxidative State of Glutathione-Depleted Rats.	Circ J	75(6)	1386-1393	2011
	Fukunami M, (2人略last author), Izumi T, for the Tolvaptan Investigators.	Efficacy and Safety of Tolvaptan in Heart Failure Patients with Sustained Volume Overload despite the Use of Conventional Diuretics: A Phase III Open-Label Study.	Cardiovasc Drugs Ther	25(Suppl 1)	S47-S56	2011
	Maejima Y, Kkyoi S, Zahai P, Liu T, Li H, Ivessa A, Sciarretta S, Del Re DP, Zablocki DK, Hsu CP, Lim DS, Isobe M, Sadoshima J	Mst1 inhibits autophagy by promoting the interaction between Beclin1 and Bcl-2.	Nature Med	19	1478-1488	2013
	Watanabe R, Azuma R, Suzuki J, Ogawa M, Itai A, Hirata Y, Komuro I, Isobe M	Inhibition of NF-kappaB activation by a novel IKK inhibitor reduces the severity of experimental autoimmune myocarditis via suppression of	Am J Physiol Heart Circ Physiol	305	H1761-H1771	2013

Zempo H, Suzuki J, Ogawa M, Watanabe R, Tada Y, Takamura C, Isobe M	Chlorogenic acid suppresses a cell adhesion molecule in experimental autoimmune myocarditis in mice.	Immun Endocrinol Metab Agents Med Chem	13	232-236	2013
Ogawa M, Suzuki J, Takayama K, Senbonmatsu T, Hirata Y, Nagai R, Isobe M.	Impaired post-infarction cardiac remodeling in chronic kidney disease is due to excessive renin release.	Laboratory Investigation	92(12)	1766-76	2012
Konishi M, Haraguchi G, Ohgashi H, Sasaoka T, Yoshikawa S, Inagaki H, Ashikaga T, Isobe M.	Progression of Hyponatremia is Associated with Increased Cardiac Mortality in Patients Hospitalized for Acute Decompensated Heart Failure.	J Cardiac Failure	18(8)	620-625	2012
Tanaka T, Suzuki J, Ogawa M, Itai A, Hirata Y, Nagai R, Isobe M.	Inhibition of I kappaB phosphorylation prevents load-induced cardiac dysfunction in mice.	Am J Physiol Heart Circ Physiol	303	H1435-45	2012
Watanabe R, Nakajima T, Ogawa M, Suzuki J, Muto S, Itai A, Hirata Y, Nagai R, Isobe M	Effects of pharmacological suppression of plasminogen activator inhibitor-1 in myocardial remodeling after ischemia reperfusion injury.	Int Heart J	52(6)	388-392	2011
Ogawa M, Suzuki J, Yamaguchi Y, Muto S, Itai A, Hirata Y, Isobe M, Nagai R.	The effects of pharmacological plasminogen activator inhibitor-1 inhibition in acute and chronic rejection in murine cardiac allografts.	Transplantation	91	21-26	2011
Konishi M, Haraguchi G, Ishihara T, Ohgashi H, Saito K, Nakano Y, Isobe M	Adiponectin protects doxorubicin-induced cardiomyopathy by anti-apoptotic effects through AMPK upregulation in mice.	Cardiovasc Res	89	309-319	2011
Takayama N, Kai H, Kudo H, Yasuoka S, Mori T, Anegawa T, Koga M, Kajimoto H, Hirooka Y, Imaizumi T	Simvastatin prevents large blood pressure variability induced aggravation of cardiac hypertrophy in hypertensive rats by inhibiting RhoA/Ras-ERK pathways.	Hypertens Res	34	341-347	2011
Goto M, Komaki H, Saito T, Saito Y, Nakagawa E, Sugai K, Sasaki M, Nishino I, Goto Y.	MELAS phenotype associated with m.3302A>G mutation in mitochondrial tRNA-Leu(UUR) gene.	Brain & Development	36	180-182	2014
Ishiyama A, Komaki H, Saito T, Saito Y, Nakagawa E, Sugai K, Itagaki Y, Matsuzaki K, Nakura M, Nishino I, Goto Y, Sasaki M.	Unusual exocrine complication of pancreatitis in mitochondrial disease.	Brain & Development	35	654-659	2013
Ishiyama A, Komaki H, Saito T, Saito Y, Nakagawa E, Sugai K, Itagaki Y, Matsuzaki K, Nakura M, Nishino I, Goto Y, Sasaki M.	Unusual exocrine complication of pancreatitis in mitochondrial disease.	Brain & Development	35	654-659	2013
Miyake N, Yano S, Sakai C, Hatakeyama H, Matsushima Y, Shiina M, Watanabe Y, Bartley J, Abdenur JE, Wang RY, Chang R, Tsurusaki Y, Doi H, Nakashima M, Saitsu H, Ogata K, Goto Y, Matsumoto N.	Mitochondrial complex III deficiency caused by a homozygous UQCRC2 mutation presenting with neonatal-onset recurrent metabolic decompensation.	Hum Mut	34	446-452	2013
Shimazaki H, Takiyama Y, Ishiura H, Sakai C, Matsushima Y, Hatakeyama H, Honda J, Sakoe K, Naoi T, Namekawa M, Fukuda Y, Takahashi Y, Goto J, Tsuji S, Goto Y, Nakano I, and Japan Spastic Paraplegia Research Consortium (JASPAC).	A homozygous mutation of C12orf65 causes spastic paraplegia with optic atrophy and neuropathy (SPG55).	J Med Genet	49	777-784	2012

	Furukawa R, Yamada Y, Matsushima Y, Goto Y, Harashima H.	The manner in which DNA is packed with TFAM has an impact on transcription activation and inhibition.	FEBS OpenBio	2	145-151	2012
室原豊明	Hayashi D, Ohshima S, Isobe S, Cheng XW, Unno K, Funahashi H, Shinoda N, Okumura T, Hirashiki A, Kato K, Murohara T.	Increased (99m) Tc-sestamibi washout reflects impaired myocardial contractile and relaxation reserve during dobutamine stress due to mitochondrial dysfunction in dilated cardiomyopathy patients.	J Am Coll Cardiol.	61(19):	2007-17.	2013
	Yamada T, Hirashiki A, Cheng XW, Okumura T, Shimazu S, Okamoto R, Shinoda N, Isobe S, Takeshita K, Naganawa S, Kondo T, Murohara T.	Relationship of myocardial fibrosis to left ventricular and mitochondrial function in nonischemic dilated cardiomyopathy –a comparison of focal and interstitial fibrosis.	J Card Fail.	19(8):	557-64.	2013
	Monji A, Mitsui T, Bando YK, Aoyama M, Shigeta T, Murohara T.	Glucagon-like peptide-1 receptor activation reverses cardiac remodeling via normalizing cardiac steatosis and oxidative stress in type 2 diabetes.	Am J Physiol Heart Circ Physiol.	305(3)	H295-304.	2013
	Shimazu S, Hirashiki A, Okumura T, Yamada T, Okamoto R, Shinoda N, Takeshita K, Kondo T, Niwa T, Murohara T.	Association between indoxyl sulfate and cardiac dysfunction and prognosis in patients with dilated cardiomyopathy.	Circ. J.	77(2)	390-396	2013
	Shigeta T, Aoyama M, Bando YK, Monji A, Mitsui T, Takatsu M, Cheng XW, Okumura T, Hirashiki A, Nagata K, Murohara T.	Dipeptidylpeptidase-4 modulates left-ventricular dysfunction in chronic heart failure via angiogenesis-dependent and -independent actions.	Circulation	126	1838-1851	2012
	Ogura Y, Ouchi N, Ohashi K, Shibata R, Kataoka Y, Kambara T, Kito T, Maruyama S, Yuasa D, Matsuo K, Enomoto T, Uemura Y, Miyabe M, Ishii M, Yamamoto T, Shimizu Y, Walsh K, Murohara T.	Therapeutic impact of Follistatin-like 1 on myocardial ischemic injury in preclinical animal models.	Circulation	126	1728-1738	2012
	Cheng XW, Shi GP, Kuzuya M, Sasaki T, Okumura K, Murohara T.	Role for cysteine protease cathepsins in heart disease: focus on biology and mechanisms with clinical implication	Circulation	125	1551-1562.	2012
	Uchida Y, Takeshita K, Yamamoto K, Kikuchi R, Nakayama T, Nomura M, Cheng XW, Egashira K, Matsushita T, Nakamura H, Murohara T.	Stress Augments Insulin Resistance and Prothrombotic State: Role of Visceral Adipose-Derived Monocyte Chemoattractant Protein-1.	Diabetes	1(6)	1552-1561	2012
	Muramatsu T, Matsushita K, Yamashita K, Kondo T, Maeda K, Shintani S, Ichimiya S, Ohno M, Sone T, Ikeda N, Watarai M, Murohara T; NAGOYA HEART Study Investigators.	Comparison between valsartan and amlodipine regarding cardiovascular morbidity and mortality in hypertensive patients with glucose intolerance: NAGOYA HEART Study.	Hypertension	59	580-586	2012
	Wang F, Demura M, Cheng Y, Zhu A, Karashima S, Yoneda T, Demura Y, Maeda Y, Namiki M, Ono K, Nakamura Y, Sasano H, Akagi T, Yamagishi M, Saijoh K, Takeda Y.	Dynamic GCAAT/enhancer binding protein-associated changes of DNA methylation in the angiotensinogen gene.	Hypertension	63	281-288	2014
Kawashiri MA, Hayashi K, Konno T, Fujino N, Ino H, Yamagishi M.	Current perspectives in genetic cardiovascular disorders: from basic to clinical aspects.	Heart Vessels	29	129-141	2014	

山 岸 正 和	Fujita T, Fujino N, Anan R, Tei C, Kubo T, Doi Y, Kinugawa S, Tsutsui H, Kobayashi S, Yano M, Asakura M, Kitakaze M, Komuro I, Konno T, Hayashi K, Kawashiri MA, Ino H, Yamagishi M.	Sarcomere gene mutations are associated with increased cardiovascular events in left ventricular hypertrophy: results from multicenter registration in Japan.	JACC Heart Fail	1	459-466	2013
	Fujino N, Konno T, Hayashi K, Hodatsu A, Fujita T, Tsuda T, Nagata Y, Kawashiri MA, Ino H, Yamagishi M.	Impact of systolic dysfunction in genotyped hypertrophic cardiomyopathy.	Clin Cardiol.	36(3)	160-165	2013
	Liu L, Hayashi K, Kaneda T, Ino H, Fujino N, Uchiyama K, Konno T, Tsuda T, Kawashiri MA, Ueda K, Higashikata T, Shuai W, Kupersmidt S, Higashida H, Yamagishi M.	A novel mutation in the transmembrane nonpore region of the KCNH2 gene causes severe clinical manifestations of long QT syndrome.	Heart Rhythm.	10(1)	61-67	2013
	Yoshida S, Miwa K, Matsubara T, Yasuda T, Inoue M, Teramoto R, Okada H, Kanaya H, Hayashi K, Konno T, Kawashiri MA, Yamagishi M.	Stress-induced takotsubo cardiomyopathy complicated with wall rupture and thrombus formation.	Int J Cardiol.	161(1)	e18-e20	2012
	Demura M, Wang F, Yoneda T, Karashima S, Mori S, Oe M, Kometani M, Sawamura T, Cheng Y, Maeda Y, Namiki M, Ino H, Fujino N, Uchiyama K, Tsubokawa T, Yamagishi M, Nakamura Y, Ono K, Sasano H, Demura Y, Takeda Y.	Multiple noncoding exons 1 of nuclear receptors NR4A family (nerve growth factor-induced clone B, Nur-related factor 1 and neuron-derived orphan receptor 1) and NR5A1 (steroidogenic factor 1) in human cardiovascular and adrenal tissues.	J Hypertens	29(6)	1185-1195	2011
	Nakanishi C, Nagaya N, Ohnishi S, Yamahara K, Takabatake S, Konno T, Hayashi K, Kawashiri MA, Tsubokawa T, Yamagishi M.	Gene and protein expression analysis of mesenchymal stem cells derived from rat adipose tissue and bone marrow.	Circ J	75(9)	2260-2268.	2011
	Mori M, Kanzaki H, Amaki M, Ohara T, Hasegawa T, Takahama H, Hashimura K, Konno T, Hayashi K, Yamagishi M, Kitakaze M.	Impact of reduced left atrial functions on diagnosis of paroxysmal atrial fibrillation: results from analysis of time-left atrial volume curve determined by two-dimensional speckle tracking.	J Cardiol	57(1)	89-94	2011
木 村 剛	Okuda J, Niizuma S, Shioi T, Kato T, Inuzuka Y, Kawashima T, Tamaki Y, Kawamoto A, Tanada Y, Iwanaga Y, Narazaki M, Matsuda T, Adachi S, Soga T, Takemura G, Kondoh H, Kita T, Kimura T.	Persistent overexpression of phosphoglycerate mutase, a glycolytic enzyme, modifies energy metabolism and reduces stress resistance of heart in mice.	PLoS One.	12	e72173	2013
	Tamaki Y, Iwanaga Y, Niizuma S, Kawashima T, Kato T, Inuzuka Y, Horie T, Morooka H, Takase T, Akahashi Y, Kobuke K, Ono K, Shioi T, Sheikh SP, Ambartsumian N, Lukanidin E, Koshimizu TA, Miyazaki S, Kimura T.	Metastasis-associated protein, S100A4 mediates cardiac fibrosis potentially through the modulation of p53 in cardiac fibroblasts.	J Mol Cell Cardiol.	57	72-81	2013
	Ozasa N, Morimoto T, Bao B, Shioi T, Kimura T.	Effects of machine-assisted cycling on exercise capacity and endothelial function in elderly patients with heart failure.	Circ J.	76(8)	1889-1894	2012
	Niizuma S, Inuzuka Y, Okuda J, Kato T, Kawashima T, Tamaki Y, Iwanaga Y, Yoshida Y, Kosugi R, Watanabe-Maeda K, Machida Y, Tsuji S, Aburatani H, Izumi T, Kita T, Kimura T, Shioi T.	Effect of persistent activation of phosphoinositide 3-kinase on heart.	Life Sci.	90(15-16)	619-628	2012

	Kato T, Niizuma S, Inuzuka Y, Kawashima T, Okuda J, Kawamoto A, Tamaki Y, Iwanaga Y, Soga T, Kita T, Kimura T, Shioi T.	Analysis of liver metabolism in a rat model of heart failure.	Int J Cardiol.	161(3)	130-136	2012
	Kawashima T, Inuzuka Y, Okuda J, Kato T, Niizuma S, Tamaki Y, Iwanaga Y, Kawamoto A, Narazaki M, Matsuda T, Adachi S, Takemura G, Kita T, Kimura T, Shioi T.	Constitutive SIRT1 overexpression impairs mitochondria and reduces cardiac function in mice.	J Mol Cell Cardiol.	51	1026-1036	2011
	Kato T, Niizuma S, Inuzuka Y, Kawashima T, Okuda J, Kawamoto A, Tamaki Y, Iwanaga Y, Soga T, Kita T, Kimura T, Shioi T.	Analysis of liver metabolism in a rat model of heart failure.	Int J Cardiol.	161(3)	130-136	2011
	田崎淳一, 木村剛	Multi Vessel Diseaseに対する治療戦略: SYNTAX試験の結果を踏まえて—PCIかCABGか…内科医の立場から	Coronary Intervention	7(6)	12-20	2011
	今井逸雄, 木村剛	j-Cypherレジストリーにおけるステント血栓症解析	心臓	44(2)	98-102	2012
小室一成	坂田泰史, 小室一成	心不全臨床研究における最近の知見	日医雑誌	142	CV-6-CV-7	2013
	森田啓行, 山田奈美恵, 小室一成	医学と医療の最前線 肥大型心筋症の遺伝子診断: 推進に向けての方策	日本内科学会雑誌	102	1233-1242	2013
	小室一成	特集 心不全: 診療と研究の最前線 特集にあたって	Pharma Medica	Vol.31 No.5	7-8	2013
	Oka T, Hikoso S, Yamaguchi O, Taneike M, Takeda T, Tamai T, Oyabu J, Murakawa T, Nakayama H, Nishida K, Akira S, Yamamoto A, Komuro I, Otsu K.	Mitochondrial DNA that escapes from autophagy causes inflammation and heart failure.	Nature	485(7397)	251-255	2012
	Komuro I, Takeda Y, Sakata Y, Mano T, Ohtani T, Kamimura D, Tamaki S, Omori Y, Tsukamoto Y, Aizawa Y, Yamamoto K.	Competing risks of heart failure with preserved ejection fraction in diabetic patients.	Eur J Heart Fail	13(6)	664-669	2011
	Komuro I, Takeda Y, Sakata Y, Mano T, Ohtani T, Tamaki S, Omori Y, Tsukamoto Y, Aizawa Y, Yamamoto K.	Diabetic retinopathy is associated with impaired left ventricular relaxation.	J Card Fail	17(7)	556-560	2011
	Komuro I, Aizawa Y, Sakata Y, Mano T, Takeda Y, Ohtani T, Tamaki S, Omori Y, Tsukamoto Y, Hirayama A, Yamamoto K.	Transition from asymptomatic diastolic dysfunction to heart failure with preserved ejection fraction: roles of systolic function and ventricular distensibility.	Circ J	75(3)	596-602	2011
中谷武嗣	中谷武嗣, 秦 広樹, 藤田知之, 小林順二郎, 村田欣洋, 瀬口 理, 築瀬正伸, 堀 由美子, 和田恭一, 植田初江, 宮田茂樹, 内藤博昭	心臓移植および補助人工心臓の経験	胸部外科	66	63-67	2013
	中谷武嗣, 築瀬正伸, 藤田知之	臓器移植法改正後の心臓移植	心臓	45	255-258	2013
	中谷武嗣, 瀬口 理, 村田欣洋, 佐藤琢真, 角南春樹, 築瀬正伸, 堀由美子, 和田恭一	植込型左室補助人工心臓装着患者におけるPT-INR自己管理	CLINICIAN	13	1140- 1146	2013

	Iwashima Y, Yanase M, Horio T, Seguchi O, Murata Y, Fujita T, Toda K, Kawano Y, Nakatani T.	Serial changes in renal function as a prognostic indicator in advanced heart failure patients with left ventricular assist system.	Ann Thorac Surg	93	816-824	2012	
	Toda K, Fujita T, Kobayashi J, Shimahara Y, Kitamura S, Seguchi O, Murata Y, Yanase M, Nakatani T.	Impact of preoperative percutaneous cardiopulmonary support on outcome following left ventricular assist device implantation.	Circulation J.	76	88-95	2012	
	Fujita T, Toda K, Yanase M, Seguchi O, Murata Y, Ishibashi-Ueda H, Kobayashi J and Nakatani T.	Risk factors for post-transplant low output syndrome.	Eur. J Cardio-Thor Surg	42	551-556	2012	
齋藤能彦	Okayama S, Soeda T, Kawakami R, Takami Y, Somekawa S, Ueda T, Sugawara Y, Matsumoto T, Sung JH, Nishida T, Uemura S, Saito Y.	Evaluation of coronary artery disease and cardiac morphology and function in patients with hypertrophic cardiomyopathy, using cardiac computed tomography.	Heart and Vessels.		Epub ahead of print	2013	
	Okayama S, Nakano T, Uemura S, Fujimoto S, Somekawa S, Watanabe M, Nakajima T, Saito Y.	Evaluation of left ventricular diastolic function by fractional area change using cine cardiovascular magnetic resonance: a feasibility study.	Journal of Cardiovascular Magnetic Resonance imaging.	15	87	2013	
	Okayama S, Uemura S, Saito Y.	Evaluation of epicardial and intra-myocardial fat in a patient with mitochondrial cardiomyopathy.	International Journal of Cardiology	167	e43-5	2013	
	Somekawa S, Imagawa K, Hayashi H, Sakabe M, Ioka T, Sato GE, Inada K, Iwamoto T, Mori T, Uemura S, Nakagawa O, Saito Y.	Tmem100, an ALK1 receptor signaling-dependent gene essential for arterial endothelium differentiation and vascular morphogenesis.	PNAS	109(30)	12064-12069	2012	
	Kawata H, Uesugi Y, Soeda T, Takemoto Y, Sung JH, Umaki K, Kato K, Ogiwara K, Nogami K, Ishigami K, Horii M, Uemura S, Shima M, Tabata Y, Saito Y.	A new drug delivery system for intravenous coronary thrombolysis with thrombus-targeting and stealth activity recoverable by ultrasound.	J Am Coll Cardiol.	60(24)	2550-2557	2012	
	Asai O, Nakatani K, Tanaka T, Sakan H, Imura A, Yoshimoto S, Samejima KI, Yamaguchi Y, Matsui M, Akai Y, Konishi N, Iwano M, Nabeshima Y, Saito Y.	Decreased renal α -Klotho expression in early diabetic nephropathy in humans and mice and its possible role in urinary calcium excretion.	Kidney Int.		Epub ahead of print.	Jan 4.	2012
	Saito Y, Kishimoto I, Nakao K.	Roles of guanylyl cyclase-A signaling in the cardiovascular system.	Can J Physiol Pharmacol.	89	551-556	2011	
	Saito Y.	Roles of atrial natriuretic peptide and its therapeutic use.	J Cardiol.	56	262-70	2010	
	Kobayashi S, Murakami W, Myoren T, Tateishi H, Okuda S, Doi M, Nao T, Wada Y, Matsuzaki M, Yano M,	A low-dose β 1 blocker effectively and safely slows heart rate in patients with acute decompensated heart failure and rapid atrial fibrillation.	Cardiology	127(2)	105-113	2014	
	Yano M, Okuda S.	Does a ripple of Ca ²⁺ leak develop into a rogue wave that can trigger pathological hypertrophy?	J Am Coll Cardiol.		Epub ahead of print	2013	

矢野雅文	Hino A, Yano M, Katoh T, Fukuda M, Suetomi T, Ohno M, Murakami W, Susa T, Okuda S, Doi M, Kobayashi S, Yamamoto T, Koseki N, Kyushik H, Ikemoto N, Matsuzaki M.	Enhanced binding of calmodulin to the ryanodine receptor corrects contractile dysfunction in failing hearts.	Cardiovasc Res	96(3)	433-443	2012
	Kobayashi S, Susa T, Tanaka T, Murakami W, Fukuda S, Okuda S, Doi M, Wada Y, Nao T, Yamada J, Okamura T, Yano M, Matsuzaki M.	Low-Dose β -Blocker in Combination With Milrinone Safely Improves Cardiac Function and Eliminates Pulsus Alternans in Patients With Acute Decompensated Heart Failure.	Circ J	76(7)	1646-1653	2012
	Susa T, Kobayashi S, Tanaka T, Murakami W, Akashi S, Kunitsugu I, Okuda S, Doi M, Wada Y, Nao T, Yamada J, Ueyama T, Okamura T, Yano M, Matsuzaki M.	Urinary 8-hydroxy-2'-deoxyguanosine as a novel biomarker for predicting cardiac events and evaluating the effectiveness of carvedilol treatment in patients with chronic systolic heart failure.	Circ J	76(1)	117-126	2012
	Suetomi T, Yano M, Uchinomi H, Fukuda M, Hino A, Ono M, Xu X, Tateishi H, Okuda S, Doi M, Kobayashi S, Ikeda Y, Yamamoto T, Ikemoto N, Matsuzaki M.	Mutation-linked defective interdomain interactions within ryanodine receptor cause aberrant Ca^{2+} release leading to catecholaminergic polymorphic ventricular tachycardia.	Circulation	124(6)	682-694	2011
	Kobayashi S, Susa T, Tanaka T, Wada Y, Okuda S, Doi M, Nao T, Yoshiga Y, Yamada J, Okamura T, Ueyama T, Kawamura S, Yano M, Matsuzaki M.	Urinary 8-hydroxy-2'-deoxyguanosine reflects symptomatic status and severity of systolic dysfunction in patients with chronic heart failure.	Eur J Heart Fail. 2011	13(1)	29-36	2011
	Susa T, Kobayashi S, Tanaka T, Murakami W, Akashi S, Kunitsugu I, Okuda S, Doi M, Wada Y, Nao T, Yamada J, Ueyama T, Okamura T, Yano M, Matsuzaki M.	Urinary 8-hydroxy-2'-deoxyguanosine as a novel biomarker for predicting cardiac events and evaluating the effectiveness of carvedilol treatment in patients with chronic systolic heart failure.	Circ J	76(1)	117-126	2011
砂川賢二	Funakoshi K, Hosokawa K, Kishi T, Ide T, Sunagawa K.	Striking volume intolerance is induced by mimicking arterial baroreflex failure in normal left ventricular function	J Card Fail.	20	53-59	2014
	Onitsuka K, Ide T, Arai S, Hata Y, Murayama Y, Hosokawa K, Sakamoto T, Tobushi T, Sakamoto K, Fujino T, Sunagawa K	Cardiac phase-targeted dynamic load on left ventricle differentially regulates phase-sensitive gene expressions and pathway activation.	J Mol Cell Cardiol.	64	30-38	2013
	Tanaka A, Ide T, Fujino T, Onitsuka K, Ikeda M, Takehara T, Hata Y, Ylikallio E, Tyynismaa H, Suomalainen A, Sunagawa K.	The overexpression of Twinkle helicase ameliorates the progression of cardiac fibrosis and heart failure in pressure overload model in mice	PLoS One.	8	e67642	2013
	Saito T, Hirano M, Ide T, Ichiki T, Koibuchi N, Sunagawa K, Hirano K.	Pivotal role of Rho-associated kinase 2 in generating the intrinsic circadian rhythm of vascular contractility.	Circulation	127(1)	104-114	2013
	Fujino T, Ide T, Yoshida M, Onitsuka K, Tanaka A, Hata Y, Nishida M, Takehara T, Kanemaru T, Kitajima N, Takazaki S, Kurose H, Kang D, Sunagawa K.	Recombinant mitochondrial transcription factor A protein inhibits nuclear factor of activated T cells signaling and attenuates pathological hypertrophy of cardiac myocytes.	Mitochondrion	12(4)	449-458	2012
	Hosokawa K, Ide T, Tobushi T, Sakamoto K, Onitsuka K, Sakamoto T, Fujino T, Saku K., Sunagawa K.	Bionic baroreceptor corrects postural hypotension in rats with impaired baroreceptor.	Circulation	126(10)	1278-1285	2012
Mawatari K, Yasukawa H, Oba T, Nagata T, Togawa T, Tsukimura T, Kyogoku S, Ohshima H, Minami T, Sakubaba H, Imaizumi T.	Screening for Fabry disease in patients with left ventricular hypertrophy.	Int J Cardiol		In press	2012	

今泉勉	Oba T, Yasukawa H, Hoshijima M, Sasaki KI, Futamata N, Fukui D, Mawatari K, Nagata T, Kyogoku S, Ohshima H, Minami T, Nakamura K, Kang D, Yajima T, Knowlton KU, Imaizumi T.	Cardiac-Specific Deletion of SOCS-3 Prevents Development of Left Ventricular Remodeling After Acute Myocardial Infarction.	J Am Coll Cardiol	59	838-852	2012
	Ohmura H, Yasukawa H, Minami T, Sugi Y, Oba T, Nagata T, Kyougoku S, Ohshima H, Aoki H, Imaizumi T.	Cardiomyocyte-specific transgenic expression of lysyl oxidase-like protein-1 induces cardiac hypertrophy in mice.	Hypertens Res	35	1063-1068	2012
	Oba T, Yasukawa H, Hoshijima M, Sasaki K-I, Futamata N, Fukui D, Mawatari K, Nagata T, Kyogoku S, Ohshima H, Minami T, Nakamura K, Kang D, Yajima T, Knowlton KU, Imaizumi T.	Cardiac-specific deletion of SOCS-3 prevents development of left ventricular remodeling after acute myocardial infarction.	J Am Coll Cardiol	59	838-852	2012
	Sugi Y, Yasukawa H, Kai H, Fukui D, Futamata N, Mawatari K, Oba T, Nagata N, Kyougoku S, Koga M, Imaizumi T.	Reduction and activation of circulating dendritic cells in patients with decompensated heart failure.	Int J Cardiol	147	258-264	2011
	Takayama N, Kai H, Kudo H, Yasuoka S, Mori T, Ane-gawa T, Koga M, Kajimoto H, Hirooka Y, Imaizumi T.	Simvastatin prevents large blood pressure variability induced aggravation of cardiac hypertrophy in hypertensive rats by inhibiting RhoA/Ras-ERK pathways.	Hypertens Res	34	341-347	2011
鄭忠和	Kusumoto A, Miyata M, Kubozono T, Ikeda Y, Shinsato T, Kuwahata S, Fujita S, Takasaki K, Yuasa T, Hamasaki S, Tei C.	Highly sensitive cardiac troponin T in heart failure: comparison with echocardiographic parameters and natriuretic peptides.	J Cardiol	59(2)	202-208	2012
	Fujita S, Ikeda Y, Miyata M, Shinsato T, Kubozono T, Kuwahata S, Hamada N, Miyauchi T, Yamaguchi T, Torii H, Hamasaki S, Tei C.	Effect of Waon therapy on oxidative stress in chronic heart failure.	Circ J	75(2)	348-356	2011
	Kuwahata S, Miyata M, Fujita S, Kubozono T, Shinsato T, Ikeda Y, Hamasaki S, Kuwaki T, Tei C.	Improvement of autonomic nervous activity by Waon therapy in patients with chronic heart failure.	J Cardiol	57(1)	100-106	2011
	Yoshimitsu M, Higuchi K, Miyata M, Devine S, Mattman A, Sirrs S, Medin JA, Tei C, Takenaka T.	Identification of novel mutations in the α -galactosidase A gene in patients with Fabry disease: pitfalls of mutation analyses in patients with low α -galactosidase A activity.	J Cardiol	57(3)	345-353	2011
	Yoshimitsu M, Higuchi K, Fan X, Takao S, Medin JA, Tei C, Takenaka T.	Sequencing and characterization of the porcine α -galactosidase A gene: towards the generation of a porcine model for Fabry disease.	Mol Biol Rep	38(5)	3145-3152	2011
	Niemann M, Breunig F, Beer M, Hu K, Liu D, Emmert A, Herrmann S, Ertl G, Wanner C, Takenaka T, Tei C, Weidemann F.	Tei index in fabry disease.	J Am Soc Echocardiogr	24(9)	1026-1032	2011
Toyooka T, Toyooka L, Richter M, Tanaka T, Nakajima T, Kostin S, Izumi T, Schaper J, Tokunaga K.	Multidisciplinary Approach to Genome-Wide Association Study for Heart Failure Based on the Different Ethnicity	Proceedings of the World Congress on Heart Disease	17	1-4	2013	

豊岡照彦	Toyo-oka T, Toyo-oka L, Richter M, Tanaka T, Nakajima T, Kostin S, Izumi T, Schaper J, Tokunaga K.	Bigenome analysis to provide genetic evidence for divergent features of heart failure and metabolic syndrome.	Proceedings of IWBBIO Meeting	1	65-67	2013
	Toyo-oka T, Toyo-oka L, Richter M, Tanaka T, Nakajima T, Kostin S, Izumi T, Schaper J, Tokunaga K.	Multidisciplinary approach to genomewide association study for heart failure based on the different ethnicity.	Medimond Press	17		2012
	中島 敏明、豊岡照彦	マラソン中の心停止死の半数は肥大型心筋症が関与	毎日メデイカルジャーナル	8	184-185	2012
	森田敏宏、豊岡照彦	高感度心筋トロポニンTによる心不全の予後予測	毎日メデイカルジャーナル	9	5-7	2011
竹石恭和	Misaka T, Suzuki S, Miyata M, Kobayashi A, Ishigami A, Shishido T, Saitoh S, Kubota I, Takeishi Y	Deficiency of senescence marker protein 30 exacerbates angiotensin II-induced cardiac remodeling.	Cardiovasc Res	99	461-470	2013
	Oikawa M, Wu M, Lim S, Knight WE, Miller CL, Cai Y, Lu Y, Blaxall BC, Takeishi Y, Abe J, Yan C	Cyclic nucleotide phosphodiesterase 3A1 protects the heart against ischemia-reperfusion injury.	J Moll Cell Cardiol	64	11-19	2013
	Yoshihisa A, Suzuki S, Yamaki T, Sugimoto K, Kunii H, Nakazato K, Suzuki S, Saitoh S, Takeishi Y	Impact of adaptive servo-ventilation on cardiovascular function and prognosis in heart failure patients with preserved left ventricular ejection fraction and sleep-disordered breathing.	Eur J Heart Fail	15	543-550	2013
	Yamada S, Saitoh S, Machii H, Mizukami H, Hoshino Y, Misaka T, Ishigami A, Takeishi Y.	Coronary artery spasm related to thiol oxidation and senescence marker protein-30 in aging.	Antioxid Redox Signal	19(10)	1063-1073	2013
	Sato A, Sakamoto N, Ando K, Kaneshiro T, Uekita H, Sugimoto K, Yamaki T, Kunii H, Nakazato K, Suzuki H, Saitoh S, Sato M, Tamagawa K, Arimura T, Kimura A, Takeishi Y.	Dilated phase of hypertrophic cardiomyopathy caused by two different sarcomere mutations, treated with surgical left ventricular reconstruction and cardiac resynchronization therapy with a defibrillator.	Intern Med	51 (18)	2559-6254	2012
	Hirose M, Takeishi Y, Nakada T, Shimojo H, Kashihara T, Nishio A, Suzuki S, Mende U, Matsumoto K, Matsushita N, Taira E, Sato F, Yamada M.	Nicorandil prevents G α q-induced progressive heart failure and ventricular arrhythmias in transgenic mice.	PLoS One	7 (12)	e52667	2012
	Yoshihisa A, Shimizu T, Owada T, Nakamura Y, Iwaya S, Yamauchi H, Miyata M, Hoshino Y, Sato T, Suzuki S, Sugimoto K, Yamaki T, Kunii H, Nakazato K, Suzuki H, Saitoh S, Takeishi Y	Adaptive servo ventilation improves cardiac dysfunction and prognosis in chronic heart failure patients with Cheyne-Stokes respiration.	Int Heart J	52 (4)	218-223	2011
	Ando K, Ishibashi T, Ohkawara H, Inoue N, Sugimoto K, Uekita H, Hu C, Okamoto Y, Takuwa Y, Takeishi Y	Crucial role of membrane type 1 matrix metalloproteinase (MT1-MMP) in RhoA/Rac1-dependent signaling pathways in thrombin-stimulated endothelial cells.	J Atheroscler Thromb	18 (9)	762-773	2011
	Kamioka M, Ishibashi T, Ohkawara H, Nagai R, Sugimoto K, Uekita H, Matsui T, Yamagishi S, Ando K, Sakamoto T, Takuwa Y, Wada I, Shiomi M, Maruyama Y, Takeishi Y	Involvement of membrane type 1-matrix metalloproteinase (MT1-MMP) in RAGE activation signaling pathways.	J Cell Physiol	226 (6)	1554-1563	2011
Shiga T, Suzuki T, Nishimura K	Psychological distress in patients with an implanatable cardioverter-defibrillator	Journal of Arrhythmia	29	310-313	2013	

志賀剛	志賀 剛	If阻害薬. 特集/新しい心不全治療薬	臨床薬理	43(5)	331-338	2012
	志賀 剛	心不全に伴う心房細動	日本臨牀	71(1)	131-135	2012
木村彰方	Arimura T, Onoue K, Takahashi-Tanaka Y, Ishikawa T, Kuwahara M, Setou M, Shigenbu S, Yamaguchi K, Bertrand AT, Machida N, Takayama K, Fukusato M, Tanaka R, Somekawa T, Nakano T, Yamane Y, Kuba K, Imai Y, Saito N, Bonne G, Kimura A	Nuclear accumulation of androgen receptor in gender difference of dilated cardiomyopathy due to lamin A/C mutations	Cardiovascular Research	99	382-394	2013
	Ishikawa T, Takahashi N, Ohno S, Sakurada H, Nakamura K, On YK, Park JE, Makiyama T, Horie M, Arimura T, Makita N, Kimura A.	Novel SCN3B mutation associated with Brugada syndrome affects intracellular trafficking and function of Nav1.5.	Circ J	77(4)	959-967	2013
	Ishikawa T, Sato A, Marcou CA, Tester DJ, Ackerman MJ, Crotti L, Schwartz PJ, On YK, Park JE, Nakamura K, Hiraoka M, Nakazawa K, Sakurada H, Arimura T, Makita N, Kimura A.	A novel disease gene for Brugada syndrome: sarcolemmal membrane-associated protein gene mutations impair intracellular trafficking of hNav1.5.	Circ Arrhythm Electrophysiol.	5(6)	1098-1107	2012
	Xi Y, Ai T, De Lange E, Li Z, Wu G, Brunelli L, Kyle WB, Cheng J, Ackerman MJ, Kimura A, Weiss JN, Qu Z, Kim JJ, Faulkner G, Vatta M.	Loss-of-function of hNav1.5 by ZASP1-D117N associated with intraventricular conduction disturbances in left ventricular noncompaction.	Circ Arrhythm Electrophysiol.	5(5)	1017-1026	2012
	Arimura T, Ishikawa T, Nunoda S, Kawai S, Kimura A	Dilated cardiomyopathy-associated BAG3 mutations impair the Z-disc assembly and enhance the sensitivity to apoptosis in cardiomyocytes.	Hum Mutat	32(12)	1481-1491	2012
	Otsuka H, Arimura T, Abe T, Kawai H, Aizawa Y, Kubo T, Kitaoka H, Nakamura H, Nakamura K, Okamoto H, Ichida F, Ayusawa M, Nunoda S, Isobe M, Matsuzaki M, Doi YL, Fukuda K, Sasaoka T, Izumi T, Ashizawa N, Kimura A	Prevalence and distribution of sarcomeric gene mutations in Japanese patients with familial hypertrophic cardiomyopathy.	Circ J	76(2)	453-461	2012
	Purevjav E, Arimura T, Augustin S, Huby A-C, Takagi K, Nunoda S, Kearney DL, Taylor MD, Terasaki F, Bos JM, Ommen SR, Shibata H, Takahashi M, Itoh-Satoh M, McKenna W, Murphy RT, Labeit S, Yamanaka Y, Machida N, Park JE, Alexander PMA, Weintraub RG, Kitaura Y, Ackerman MJ, Kimura A, Towbin JA	Molecular basis for clinical heterogeneity in inherited cardiomyopathies due to myopalladin mutations.	Hum Mol Genet	21(9)	2039-2053	2012
Ito K, Date T, Hongo K, Fujisaki M, Katoh D, Yoshino T, Kawai M, Nagoshi T, Yamashita S, Inada K, Matsuo S, Yamane T, Yoshimura M.	Protease activated receptor-1, but not -2, -3 and -4 is the player in the pathogenesis of atrial fibrosis; The experiment by neonatal rat atrial fibroblasts.	IJC Heart and Vessels	2	21-23 open access	2014	
Ito K, Date T, Ikegami M, Hongo K, Fujisaki M, Katoh D, Yoshino T, Anzawa R, Nagoshi T, Yamashita S, Inada K, Matsuo S, Yamane T, Yoshimura M.	An immunohistochemical analysis of tissue thrombin expression in the human atria.	PLoS One	8(6)	e65817 open access	2013	

吉村道博	Fujisaki M, Nagoshi T, Nishikawa T, Date T, Yoshimura M.	Rapid induction of aldosterone synthesis in cultured neonatal rat cardiomyocytes under high glucose conditions.	BioMed Research International	2013	161396 open access	2013
	Sekiyama H, Nagoshi T, Komukai K, Matsushima M, Katoh D, Ogawa K, Minai K, Ogawa T, Yoshimura M.	Transient decrease in serum potassium level during ischemic attack of acute coronary syndrome: Paradoxical contribution of plasma glucose level and glycohemoglobin.	Cardiovasc. Diabetol.	12(1)	4	2013
	Nagoshi T, Date T, Fujisaki M, Yoshino T, Sekiyama H, Ogawa K, Kayama Y, Minai K, Komukai K, Ogawa T, Yoshimura M.	Biphasic action of aldosterone on Akt signaling in cardiomyocytes.	Horm. Metab. Res.	44(13)	931-7	2012
	Ito K, Kawai M, Nakane T, Narui R, Hioki M, Tanigawa SI, Yamashita S, Inada K, Matsuo S, Date T, Yamane T, Yoshimura M.	Serial measurements associated with an amelioration of acute heart failure: an analysis of repeated quantification of plasma BNP levels.	Eur. Heart. J.: Acute Cardiovascular Care	1(3)	240-247	2012
今中恭子	Tajiri K, Shimojo N, Sakai S, Machino-Ohtsuka T, Imanaka-Yoshida K, Hiroe M, Tsujimura Y, Kimura T, Sato A, Yasutomi Y and Aonuma K.	Pitavastatin regulates helper T-cell differentiation and ameliorates autoimmune myocarditis in mice.	Cardiovasc Drugs Ther	27	413-424	2013
	Fujita S, Shimojo N, Terasaki F, Otsuka K, Hosotani N, Kohda Y, Tanaka T, Nishioka T, Yoshida T, Hiroe M, Kitaura Y, Ishizaka N and Imanaka-Yoshida K.	Atrial natriuretic peptide exerts protective action against angiotensin II-induced cardiac remodeling by attenuating inflammation via endothelin-1/endothelin receptor A cascade.	Heart Vessels	28	646-657	2013
	Taki J, Wakabayashi H, Inaki A, Imanaka-Yoshida K, Hiroe M, Ogawa K, Morooka M, Kubota K, Shiba K, Yoshida T, Kinuya S.	14C-Methionine uptake as a potential marker of inflammatory processes after myocardial ischemia and reperfusion.	J. Nuc.l Med.	54(3)	431-436	2012
	Imanaka-Yoshida K.	Tenascin-C in cardiovascular tissue remodeling: from development to inflammation and repair.	Circ J	76(11)	2513-2520	2012
	Tajiri K, Imanaka-Yoshida K, Matsubara A, Tsujimura Y, Hiroe M, Naka T, Shimojo N, Sakai S, Aonuma K, Yasutomi Y.	Suppressor of cytokine signaling 1 DNA administration inhibits inflammatory and pathogenic responses in autoimmune myocarditis.	J Immunol	189(4)	2043-2053	2012
	Okamoto H, Imanaka-Yoshida K	Matricellular proteins: New molecular targets to prevent heart failure.	Cardiovasc Ther	30(4)	e198-e209	2011
	Kobayashi N, Odaka K, Uehara T, Imanaka-Yoshida K, Kato Y, Oyama H, Tadokoro H, Akizawa H, Tanada S, Hiroe M, Fukumura T, Komuro I, Arano Y, Yoshida T, Irie T.	Toward in vivo imaging of heart disease using a radiolabeled single-chain fv fragment targeting tenascin-c.	Anal Chem	83	9123-9130	2011
	Ishigaki T, Imanaka-Yoshida K, Shimojo N, Matsushima S, Taki W, Yoshida T.	Tenascin-c enhances crosstalk signaling of integrin alphavbeta3/pdgfr-beta complex by src recruitment promoting pdgf-induced proliferation and migration in smooth muscle cells.	J Cell Physiol	226	2617-2624	2011
	Ando K, Takahashi M, Yamagishi T, Miyagawa-Tomita S, Imanaka-Yoshida K, Yoshida T, Nakajima Y.	Tenascin c may regulate the recruitment of smooth muscle cells during coronary artery development.	Differentiaion	81	299-306	2011
寺崎文生、神崎裕美子、石坂信和	特集「全身性疾患に合併する心疾患 サルコイドーシス」	心エコー	14(3)	270-8	2013	

石坂信和	Teramoto K, Terasaki F, Isomura T, Ishizaka N.	Assessment of immunoglobulin G4-positive cell infiltration in myopathic heart tissue from patients with severe heart failure.	Hum. Pathol.	44(4)	676-678	2013
	Teramoto K, Shimamoto S, Terasaki F, Kanzaki Y, Tamaya M, Goto I, Ishizaka N.	Temporal changes in echocardiographic findings in cardiac and non-cardiac sarcoidosis patients.	Intern. Med.	51	3001-3007	2012
	Kanzaki Y, Yamauchi Y, Okabe M, Terasaki F, Ishizaka N.	Three-dimensional architecture of cardiomyocytes and connective tissues in hypertrophic cardiomyopathy: a scanning electron microscopic observation.	Circulation	125(5)	738-739	2012
	Ishizaka N, Sakamoto A, Imai Y, Terasaki F, Nagai R.	Multifocal fibrosclerosis and IgG4-related disease involving the cardiovascular system.	J Cardiol	59(2)	132-138	2012
	Kanzaki Y, Yamauchi Y, Okabe M, Terasaki F, Ishizaka N.	Three-dimensional architecture of cardiomyocytes and connective tissues in hypertrophic cardiomyopathy: a scanning electron microscopic observation.	Circulation	125(5)	738-739	2012
	Terasaki F, Tsuji M, Kizawa S, Fujita S, Kanzaki Y, Kitaura Y, Ishizaka N.	Sarcoidosis does not belong to or overlap with immunoglobulin G4-related diseases based on an assessment of serum immunoglobulin G4 levels in cardiac and noncardiac sarcoidosis.	Hum Pathol	43(6)	818-825	2012
植田初江	黒澤毅文、松山高明	両心房の肉眼的構造	Heart View	18	110-116	2014
	松山高明、植田初江	拡張型心筋症として診断、治療されていた一剖検例	病理と臨床	32	179-186	2014
	松山高明	ヒト心臓と血管の組織構造	Heart View	17	1284-1290	2013
	松山高明、池田善彦、植田初江	臓器移植の病理 心臓移植	病理と臨床	30(1)	15-22	2012
野出孝一	Oyama JK, Node K.	Incretin Therapy and Heart Failure	Circ J.		Epub ahead of print	2014
	Kotooka N, Komatsu A, Takahashi H, Nonaka M, Kawaguchi C, Komoda H, Asaka M, Abe S, Taguchi I, Toyoda S, Nishiyama M, Inoue T, Node K.	Predictive value of high-molecular weight adiponectin in subjects with a higher risk of the development of metabolic syndrome: from a population based 5-year follow-up data.	Int J Cardiol.	167(3)	1068-70	2013
	兒玉和久、野出孝一	スタチンの抗炎症作用	ICUとCCU	37(11)	827-831	2013
	内野真純、野出孝一	スタチン	The Lipid	24(2):	122-127	2013