

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
松崎益徳	Takaki A, et al.	Cardio-Ankle Vascular Index is Superior to Brachial-Ankle Pulse Wave Velocity as an Index of Arterial Stiffness	Hypertens Res	31	1347-1355	2008
	Itakura H, et al.	Relationship Between Coronary Events and Serum Cholesterol During 10 Years of Low-Dose Simvastatin Therapy - Long-Term Efficacy and Safety in Japanese Patients With Hypercholesterolemia in the Japan Lipid Intervention Trial (J-LIT) Extension 10 Study, a Prospective Large-Scale Observational Cohort Study -	Circ J	72	1218-1224	2008
	Saito Y, et al.	Effects of EPA on coronary artery disease in hypercholesterolemic patients with multiple risk factors: Sub-analysis of primary prevention cases from the Japan EPA Lipid Intervention Study (JELIS)	Atherosclerosis	200	135-140	2008
	Miyata M, et al.	Beneficial effects of Waon therapy on patients with chronic heart failure: Results of a prospective multicenter study	J Cardiol	52	79-85	2008
	Daimon M, et al.	Normal Values of Echocardiographic Parameters in Relation to Age in a Healthy Japanese PopulationThe JAMP Study	Circ J	72	1859-1866	2008
今泉勉	Nakamura K, Yamagishi S, Adachi H, Matsui T, Kurita Y, Imaizumi T	Serum levels of pigment epithelium-derived factor (PEDF) are an independent determinant of insulin resistance in patients with essential hypertension.	Int J Cardiology		in press	2009
	Ogihara T, Saruta T, Rakugi H, Shimamoto K, Ito S, Matsuoka H, Horiuchi M, Imaizumi T, Takishita S, Higaki J, Katayama S, Saito I, Shimada K, on behalf of the COLM study investigators	Rationale, study design and implementation of the COLM study: the Combination of OLMesartan and calcium channel blocker or diuretic in high-risk elderly hypertensive patients.	Hypertens Res		in press	2009
	Shigetoh Y, Adachi H, Yamagishi S, Enomoto M, Fukami A, Otsuka M, Kumagae S, Furuki K, Nanjo Y, Imaizumi T	Higher heart rate may predispose to obesity and diabetes mellitus: 20-year prospective study in a general population.	Am J Hypertens		in press	2009

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
今 泉 勉	Yamagishi S, Adachi H, Matsui T, Nakamura K, Takeuchi M, Enomoto M, Fukami A, Otsuka M, Kumagae S, Nanjo Y, Ueda S, Imaizumi T	Low-density lipoprotein levels are one of the independent determinants of circulating levels of Advanced Glycation End Products (AGEs) in non-diabetic subjects.	Clinical Cardiology		in press	2009
	Yamagishi S, Adachi H, Matsui T, Nakamura K, Enomoto M, Fukami A, Otsuka M, Kumagae S, Nanjo Y, Imaizumi T	Decreased high-density lipoprotein (HDL)-cholesterol level is an independent correlate of circulating tumor necrosis factor- α in a general population.	Clinical Cardiology		in press	2009
	Yamagishi S, Nakamura K, Matsui T, Ueda S, Noda Y, Imaizumi T	Inhibitors of advanced glycation end products (AGEs): Potential utility for the treatment of cardiovascular disease.	Cardiovascular Therapeutics	26	50-58	2008
	Yoshida T, Yamagishi S, Nakamura K, Matsui T, Imaizumi T, Takeuchi M, Koga H, Ueno T, Sata M	Pigment epithelium-derived factor ameliorates AGE-induced hepatic insulin resistance in vitro by suppressing Rac-1 activation.	Hormone Metab Res	40	620-625	2008
	Yamagishi S, Nakamura K, Matsui T, Noda Y, Imaizumi T	Receptor for advanced glycation end products (RAGE): A novel therapeutic target for diabetic vascular complication.	Curr Pharm Des	14	487-495	2008
	Yamagishi S, Matsui T, Nakamura K, Ueda S, Noda Y, Imaizumi T: Pigment epithelium-derived factor (PEDF)	Its potential therapeutic implication in diabetic vascular complications.	Curr Drug Targets	9	1025-1029	2008
	Nakamura K, Yamagishi S, Adachi H, Matsui T, Kurita- Nakamura Y, Takeuchi M, Inoue H, Imaizumi T	Serum levels of soluble form of receptor for advanced glycation end products (sRAGE) are positively associated with circulating AGEs and soluble form of VCAM-1 in patients with type 2 diabetes.	Microvasc Res	76	52-56	2008

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
	Yamagishi S, Matsui T, Nakamura K, Inoue H, Takeuchi M, Ueda S, Fukami K, Okuda S, Imaizumi T	Olmesartan blocks advanced glycation end product (AGE)-induced angiogenesis in vitro by suppressing receptor for AGEs (RAGE) expression.	Microvasc Res	75	130-134	2008
	Nakamura K, Yamagishi S, Adachi H, Matsui T, Kurita, Nakamura Y, Takeuchi M, Inoue H, Imaizumi T	Circulating advanced glycation end products (AGEs) and soluble form of receptor for AGEs (sRAGE) are independent determinants of serum monocyte chemoattractant protein-1 (MCP-1) levels in patients with type 2 diabetes.	Diabetes Metab Res Rev	24	109-114	2008
今泉 勉	Matoba S, Tatsumi T, Murohara T, Imaizumi T, Katsuda Y, Ito M, Saito Y, Uemura S, Suzuki H, Fukumoto S, Yamamoto Y, Onodera R, Teramukai S, Fukushima M, Matsubara H, TACT Follow-Up Study Investigators	Long-term clinical outcome after intramuscular implantation of bone marrow mononuclear cells (Therapeutic Angiogenesis by Cell Transplantation(TACT) Trial) in patients with chronic limb ischemia.	Am Heart J	156	1010-1018	2008
	Mizuta Y, Kai H, Mizoguchi M, Osada K, Tahara N, Nakaura H, Kuwahara F, Imaizumi T	Long-term treatment with valsartan improved cyclic variation of the myocardial integral backscatter signal and diastolic dysfunction in hypertensive patients: The echocardiographic assessment.	Hypertens Res	31(10)	1835-1842	2008
	Furuki K, Adachi H, Enomoto M, Otsuka M, Fukami A, Kumagae S, Matsuoka H, Nanjo Y, Kakuma T, Imaizumi T	Plasma level of asymmetric dimethylarginine (ADMA) as a predictor of carotid intima-media thickness progression: Six-year prospective study using carotid ultrasonography _	Hypertens Res	31(6)	1185-1189	2008

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
今 泉 勉	Enomoto M, Adachi H, Fukami A, Furuki K, Satoh A, Otsuka M, Kumagae S, Nanjo Y, Shigetoh Y, Imaizumi T	Serum dehydroepiandrosterone sulfate levels predict longevity in men. - 27-year follow-up study in a community-based cohort (Tanushimaru study) -	J Am Geriatr Soc	56(6)	994-998	2008
	Inage T, Yoshida T, Hiraki T, Ohe M, Takeuchi T, Nagamoto Y, Fukuda Y, Gondo T, Imaizumi T	Chronic cardiac resynchronization therapy reverses cardiac remodeling and improves invasive hemodynamics of patients with severe heart failure on optimal medical treatment.	Europace	10	379-383	2008
	Koga M, Kai H, Egami K, Murohara T, Ikeda A, Yasuoka S, Egashira K, Matsuishi T, Kai M, Kataoka Y, Kuwano M, Imaizumi T	Mutant MCP-1 therapy inhibits tumor angiogenesis and growth of malignant melanoma in mice.	Biochem Biophys Res Commun	365(2)	279-284	2008
	Fukuda Y, Yoshida T, Inage T, Takeuchi T, Nagamoto Y, Gondo T, Imaizumi T	Implantation of pacemaker for sick sinus syndrome in a patient with persistent left superior vena cava and absent right superior vena cava.	Heart and Vessels	23	206-208	2008
	Takeshita Y, Katsuki Y, Katsuda Y, Kai H, Saito Y, Arima K, Sasaki K, Imaizumi T	Vitamin C reversed malfunction of peripheral blood-derived mononuclear cells in smokers through antioxidant properties.	Circ J	72(4)	654-659	2008
	Kanahara M, Kai H, Okamura T, Wada T, Suda K, Imaizumi T, Sagawa K	Usefulness of high-concentration calcium chloride solution for correction of activated partial thromboplastin time (APTT) in patients with high hematocrit value	Thromb Res	121(6)	781-785	2008
	Ohe M, Yoshida T, Hiraki T, Matsumoto M, Otsubo H, Inage T, Imaizumi T	Detection of coronary artery stenosis after successful percutaneous coronary intervention by dipyridamole stress portable type signal-averaged electrocardiography. - A prospective study	Heart and Vessels	23(1)	40-46	2008
	Takenaka K, Yamagishi S, Matsui T, Nakamura K, Jinnouchi Y, Yoshida Y, Ueda S, Katsuki Y, Katsuda Y, Imaizumi T	Pigment epithelium-derived factor (PEDF) administration inhibits occlusive thrombus formation in rats: A possible participation of reduced intraplatelet PEDF in thrombosis of acute coronary syndromes	Atherosclerosis	197(1)	25-33	2008

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
今泉 勉	Saito Y, Sasaki K, Katsuda Y, Murohara T, Takeshita Y, Okazaki T, Arima K, Katsuki Y, Shintani S, Shimada T, Akashi H, Ikeda H, Imaizumi T	Effect of autologous bone-marrow cell transplantation on ischemic ulcer in patients with Buerger's disease	Circ J	71(8)	1187-1192	2007
	Jinnouchi Y, Yamagishi S, Matsui T, Takenaka K, Yoshida Y, Nakamura K, Ueda S, Imaizumi T	Administration of pigment epithelium-derived factor (PEDF) inhibits cold injury-induced brain edema in mice.	Brain Res	1167	92-100	2007
砂川 賢二	Kimura S, Egashira K, Chen L, Nakano K, Iwata E, Miyagawa M, Tsujimoto H, Hara K, Morishita R, Sueishi K, Tominaga R, Sunagawa K.	Nanoparticle-Mediated Delivery of Nuclear Factor {kappa}B Decoy Into Lungs Ameliorates Monocrotaline-Induced Pulmonary Arterial Hypertension..	Hypertension		in press	2009
	Ito K, Hirooka Y, Sunagawa K.	Acquisition of Brain Na Sensitivity Contributes to Salt-Induced Sympathoexcitation and Cardiac Dysfunction in Mice With Pressure Overload.	Circ Res.		in press	2009
	Tian Q, Miyazaki R, Ichiki T, Imayama I, Inanaga K, Ohtsubo H, Yano K, Takeda K, Sunagawa K.	Inhibition of Tumor Necrosis Factor- α -Induced Interleukin-6 Expression by Telmisartan Through Cross-Talk of Peroxisome Proliferator-Activated Receptor- γ With Nuclear Factor κ B and CCAAT/Enhancer-Binding Protein- β	Hypertension.		in press	2010
	Hiasa K, Takemoto M, Matsukawa R, Matoba T, Kuga T, Sunagawa K.	Chest pain without significant coronary stenosis after implantation of sirolimus-eluting stents.	Intern Med.	48	213-217	2009
	Koga J, Matoba T, Egashira K, Kubo M, Miyagawa M, Iwata E, Sueishi K, Shibuya M, Sunagawa K.	Soluble Flt-1 gene transfer ameliorates neointima formation after wire injury in flt-1 tyrosine kinase-deficient mice.	Arterioscler Thromb Vasc Biol.	29	458-464	2009

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
砂川賢一	Inoue T, Ide T, Yamato M, Yoshida M, Tsutsumi T, Andou M, Utsumi H, Tsutsui H, Sunagawa K.	Time-dependent changes of myocardial and systemic oxidative stress are dissociated after myocardial infarction.	Free Radic Res.	43	37-46	2009
	Koga Y, Hirooka Y, Araki S, Nozoe M, Kishi T, Sunagawa K.	High salt intake enhances blood pressure increase during development of hypertension via oxidative stress in rostral ventrolateral medulla of spontaneously hypertensive rats.	Hypertens Res.	31	2075-2083	2008
	Konno S, Hirooka Y, Araki S, Koga Y, Kishi T, Sunagawa K.	Azelnidipine decreases sympathetic nerve activity via antioxidant effect in the rostral ventrolateral medulla of stroke-prone spontaneously hypertensive rats.	J Cardiovasc Pharmacol.	52	555-560	2008
	Koga J, Egashira K, Matoba T, Kubo M, Ihara Y, Iwai M, Horiuchi M, Sunagawa K.	Essential role of angiotensin II type 1a receptors in the host vascular wall, but not the bone marrow, in the pathogenesis of angiotensin II-induced atherosclerosis.	Hypertens Res.	31	1791-1800	2008
	Nozoe M, Hirooka Y, Koga Y, Araki S, Konno S, Kishi T, Ide T, Sunagawa K.	Mitochondria-derived reactive oxygen species mediate sympathoexcitation induced by angiotensin II in the rostral ventrolateral medulla.	J Hypertens.	26	2176-2184	2008
	Kimura S, Egashira K, Nakano K, Iwata E, Miyagawa M, Tsujimoto H, Hara K, Kawashima Y, Tominaga R, Sunagawa K.	Local delivery of imatinib mesylate (ST1571)-incorporated nanoparticle ex vivo suppresses vein graft neointima formation.	Circulation.	118	S65-S70	2008
	Ito K, Kimura Y, Hirooka Y, Sagara Y, Sunagawa K.	Activation of Rho-kinase in the brainstem enhances sympathetic drive in mice with heart failure.	Auton Neurosci.	142	77-81	2008
	Hayashi Y, Yoshida M, Yamato M, Ide T, Wu Z, Ochi Shindou M, Kanki T, Kang D, Sunagawa K, Tsutsui H, Nakanishi H.	Reverse of age-dependent memory impairment and mitochondrial DNA damage in microglia by an overexpression of human mitochondrial transcription factor a in mice.	J Neurosci.	28	8624-8634	2008

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
砂川賢二	Nishi J, Minamino T, Miyauchi H, Nojima A, Tateno K, Okada S, Orimo M, Moriya J, Fong GH, Sunagawa K, Shibuya M, Komuro I, Imayama I, Ichiki T, Patton D, Inanaga K, Miyazaki R, Ohtsubo H, Tian Q, Yano K, Sunagawa K, Hirooka Y, Kimura Y, Sagara Y, Ito K, Sunagawa K, Miyazaki R, Ichiki T, Hashimoto T, Inanaga K, Imayama I, Sadoshima J, Sunagawa K, Tsutsumi T, Ide T, Yamato M, Andou M, Shiba T, Utsumi H, Sunagawa K, Kishi T, Hirooka Y, Shimokawa H, Takeshita A, Sunagawa K, Ohtsubo H, Ichiki T, Imayama I, Ono H, Fukuyama K, Hashiguchi Y, Sadoshima J, Sunagawa K, Tsutsumi T, Ide T, Yamato M, Kudou W, Andou M, Hirooka Y, Utsumi H, Tsutsui H, Sunagawa K.	Vascular endothelial growth factor receptor-1 regulates postnatal angiogenesis through inhibition of the excessive activation of Akt. Liver X receptor activator downregulates angiotensin II type 1 receptor expression through dephosphorylation of Sp1. Effects of valsartan or amlodipine on endothelial function and oxidative stress after one year follow-up in patients with essential hypertension. SIRT1, a longevity gene, downregulates angiotensin II type 1 receptor expression in vascular smooth muscle cells. Effect of anaesthesia-induced alterations in haemodynamics on in vivo kinetics of nitroxyl probes in electron spin resonance spectroscopy. Atorvastatin reduces oxidative stress in the rostral ventrolateral medulla of stroke-prone spontaneously hypertensive rats. Involvement of Mst1 in tumor necrosis factor-alpha-induced apoptosis of endothelial cells. Modulation of the myocardial redox state by vagal nerve stimulation after experimental myocardial infarction.	Circ Res. Hypertension. Clin Exp Hypertens. Arterioscler Thromb Vasc Biol. Free Radic Res. Clin Exp Hypertens. Biochem Biophys Res Commun. Cardiovasc Res.	103 51 30 28 42 30 367 77	261-268 1631-1636 267-276 1263-1269 305-311 3-11 474-480 713-721	2008 2008 2008 2008 2008 2008 2008 2008

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
砂川賢二	Nakano K, Egashira K, Ohtani K, Gang Z, Iwata E, Miyagawa M, Sunagawa K.	Azelnidipine has anti-atherosclerotic effects independent of its blood pressure-lowering actions in monkeys and mice.	Atherosclerosis.	196	172-179	2008
鄭忠和	Higuchi K, Ayach B, Sato T, Chen M, Devine SP, Rasaiyah VI, Dawood F, Yanagisawa T, Tei C, Takenaka T, Liu PP, Medin JA.	Direct injection of kit ligand-2 lentivirus improves cardiac repair and rescues mice post-myocardial infarction.	Mol Ther	17	262-268	2009
	Takenaka T, Teraguchi H, Yoshida A, Taguchi S, Ninomiya K, Umekita Y, Yoshida H, Horinouchi M, Tabata K, Yonezawa S, Yoshimitsu M, Higuchi K, Nakao S, Anan R, Minagoe S, Tei C.	Terminal stage cardiac findings in patients with cardiac Fabry disease: an electrocardiographic, echocardiographic, and autopsy study.	J Cardiol	51	50-59	2008
	Umeshara M, Yamaguchi A, Itakura S, Suenaga M, Sakaki Y, Nakashiki K, Miyata M, Tei C	Repeated waon therapy improves pulmonary hypertension during exercise in patients with severe chronic obstructive pulmonary disease.	J Cardiol	51	106-113	2008
豊岡照彦	Miyata M, Kihara T, Kubozono T, Ikeda Y, Shinsato T, Izumi T, Matsuzaki M, Yamaguchi T, Kasanuki H, Daida H, Nagayama M, Nishigami K, Hirata K, Kihara K, Tei C.	Beneficial effects of Waon therapy on patients with chronic heart failure: Results of a prospective multicenter study.	J Cardiol	52	79-85	2008
	Honda M, Hosoda M, Kanzawa N, Tsuchiya T, Toyooka T.	Specific knockdown of d-sarcoglycan gene in C2C12 in vitro causes post-translational loss of other sarcoglycans without mechanical stress.	Mol Cell Biochem.	323	149-59	2009

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
鄭忠和	Karino S, Okuda T, Uehara Y, Toyo-oka T.	Breastfeeding and prevalence of allergic diseases in Japanese university students.	Ann Allergy Asthma Immunol.	101	153-9	2008
	Aoyagi T, Nakamura F, Tomaru T, Toyo-oka T.	Beneficial effects of pitavastatin, a 3-hydroxy-3-methylglutaryl coenzyme a reductase inhibitor, on cardiac function in ischemic and nonischemic heart failure.	Int Heart J.	49	49-58	2008
	Honda M, Masui F, Kanzawa N, Tsuchiya T, Toyo-oka T.	Specific knockdown of m-calpain blocks myogenesis with cDNA deduced from the corresponding RNAi.	Am J Physiol (Cell Physiol.)	294	C957-65	2008
	Tezuka A, Kawada T, Nakazawa M, Masui F, Konno S, Nitta S, Toyo-oka T.	Which skeletal myoblasts and how to be transplanted for cardiac repair?	Biochem Biophys Res Commun.	369	270-6	2008
竹石恭知	Niizeki T, Takeishi Y, Ishino M, Kitahara T, Arimoto T, Koyama Y, Bilim O, Suzuki S, Sasaki T, Nakajima O, Walsh RA, Goto K, Kubota I	Diacylglycerol kinase-e preserves cardiac function under chronic pressure overload: A new specific regulator of Gaq signaling cascade	Am J Physiol E	295	245-255	2008
	Hirose M, Takeishi Y, Niizeki T, Shimojo H, Nakada T, Kubota I, Nakayama J, Mende U, Yamada M	Diacylglycerol kinase z prevents Gaq-induced atrial arrhythmias in transgenic mice	Heart Rhythm	6	78-84	2009
川名正敏	Sachiko Sakurabayashi – Kitade, Yoshikazu Aoka, Hirotaka Nagashima, Hiroshi Kasanuki, Nobuhisa Hagiwara, Masatoshi Kawana	Aldosterone Blockade by Spironolactone Improves the Hypertensive Vascular Hypertrophy and Remodeling in Angiotensin II Overproducing Transgenic Mice	Atherosclerosis	in press		2009
	Shimamoto K, Koike N, Mizuochi K, Honma M, Kasai Y, Sakai A, Fujita E, Kawana M.	Characteristics of acute congestive heart failure with normal ejection fraction and less elevated B-type natriuretic peptide.	BMC Cardiovasc Disord.	24	2	2009

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
川 名 正 敏	Minami Y, Kajimoto K, Kawana M, Hagiwara N, Sherrid MV.	Synergistic effect of dual chamber pacing and disopyramide in obstructive hypertrophic cardiomyopathy.	Int J Cardiol.		in press	2008
	Kitano H, Hidai C, Kawana M, Kokubun S.	An epidermal growth factor-like repeat of Del1 protein increases the efficiency of gene transfer in vitro.	Mol Biotechnol.	39	179-85.	2008
廣 江 道 昭	Sato A, Hiroe M, Tamura M, Ohigashi H, Nozato T, Hikita H, Takahashi A, Aonuma K, Isobe M.	Quantitative measures of coronary stenosis severity by 64-Slice CT angiography and relation to physiologic significance of perfusion in nonobese patients: comparison with stress myocardial perfusion imaging.	J Nucl Med.	49	564-572	2008
	Sato A, Hiroe M, Nozato T, Hikita H, Ito Y, Ohigashi H, Tamura M, Takahashi A, Isobe M, Aonuma.	Early validation study of 64-slice multidetector computed tomography for the assessment of myocardial viability and the prediction of left ventricular remodelling after acute myocardial infarction.	Eur Heart J	29	490-498	2008
	Sato A, Aonuma K, Nozato T, Sekiguchi Y, Okazaki O, Kubota K, Hiroe.	Stunned myocardium in transient left ventricular apical ballooning: a serial study of dual I-123 BMIPP and Tl-201 SPECT.	J Nucl Cardiol	15	671-679	2008
	Odaka K, Uehara T, Arano Y, Adachi S, Tadokoro H, Yoshida K, Hasegawa H, Imanaka-Yoshida K, Yoshida T, Hiroe M, Irie T, Tanada S, Komuro.	Noninvasive detection of cardiac repair after acute myocardial infarction in rats by 111 In Fab fragment of monoclonal antibody specific for tenascin-C.	Int Heart J	49	481-492	2008
	Sekiguchi M, Hasegawa A, Hiroe M, Morimoto S, Nishikawa.	Inclusion of electric disturbance type cardiomyopathy in the classification of cardiomyopathy: a current review.	J Cardiol.	51	81-88	2008
	Tsukada B, Terasaki F, Shimomura H, Otsuka K, Otsuka K, Katashima T, Fujita S, Imanaka-Yoshida K, Yoshida T, Hiroe M, Kitaura	High prevalence of chronic myocarditis in dilated cardiomyopathy referred for left ventriculoplasty: expression of tenascin C as a possible marker for inflammation			in press	2009

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
廣江道昭	廣江道昭、岡崎修、佐藤明	核医学検査で心不全を診る。	CIRCULATIO N Up-to-date	2	30-42	2008
	廣江道昭、岡崎修、窪田和雄、	心筋症の臨床 2) CT, MRI, 核医学 (SPECT, PET) .	治療学	42	405-411	2008
	廣江道昭、岡崎修、門脇拓、窪田和雄、	心筋症をMDCT, CMR< SPECT< PET所見から診る	内科学	103	458-463	2009
	今中恭子、廣江道昭、吉田利通、	テネイシンC.	Heart View	8	124-129	2008
	廣江道昭、今中(吉田)恭子、吉田利通	テネイシンCの心臓リモデリングにおける有用性	医学のあゆみ	224	408-413	2008
本村彰方	Shichi D, Matsumori A, Naruse TK, Inoko H, Kimura A	HLA-DP beta chain may confer the susceptibility to hepatitis C virus-associated hypertrophic cardiomyopathy.	Int J Immunogenet	35(1)	37-43	2008
	Hinohara K, Nakajima T, Takahashi M, Hohda S, Sasaoka T, Nakahara K, Chida K, Sawabe M, Arimura T, Sato A, Lee BS, Ban J, Yasunami M, Park JE, Izumi T, Kimura A	Replication of association between a chromosome 9p21 polymorphism with coronary artery disease in Japanese and Korean populations.	J Hum Genet	53(4)	357-359	2008
	Kimura A	Molecular etiology and pathogenesis of hereditary cardiomyopathy.	Circ J	72(suppl. A)	A38-A48	2008
	Arimura T, Hayashi YK, Murakami T, Oya Y, Funabe S, Hirasawa EA, Hattori N, Nishino I, Kimura A	Mutational analysis of fukutin gene in dilated cardiomyopathy and hypertrophic cardiomyopathy.	Circ J	73(1)	158-161	2009
	Arimura T, Bos MJ, Sato A, Kubo T, Okamoto H, Nishi H, Harada H, Koga Y, Moulik M, Doi YL, Towbin JA, Ackerman MJ, Kimura A	Cardiac ankyrin repeat protein gene (ANKRD1) mutations in hypertrophic cardiomyopathy.	J Am Coll Cardiol	in press		2009

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
木村彰方	Kominami S, Tanabe N, Ota M, Naruse T, Katsuyama Y, Nakanishi N, Tomoike H, Sakuma M, Shirato K, Takahashi M, Shibata H, Yasunami M, Chen Z, Kasahara Y, Tatsumi K, Kuriyama T, Kimura A Ueda K, Hirano Y, Higashiuessato Y, Aizawa Y, Hayashi T, Inagaki N, Tana T, Ohya Y, Takishita S, Muratani H, Hiraoka M, Kimura A	HLA-DPB1 and NFKBIL1 may confer the susceptibility to chronic thromboembolic pulmonary hypertension in the absence of deep vein thrombosis.	J Hum Genet		in press	2009
	Naritaka Kimura, Chisa Shukunami, Daihiko Hakuno, Masatoyo Yoshioka, Shigenori Miura, Denitsa Docheva, Tokuhiro Kimura, Yasunori Okada, Goki Matsumura, Toshiharu Shin'oka, Ryohei Yozu, Junjiro Kobayashi, Hatsue Ishibashi Ueda, Yuji Hiraki, Keiichi Fukuda.	Role of HCN4 channel in preventing ventricular arrhythmia.	J Hum Genet		in press	2009
福田恵一		Local absence of tenomodulin results in rupturing of the chordae tendineae cordis.	Circulation	118	1737-1747	2008

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
	Hao Chen, Fumiuki Hattori, Mitsuhige Murata, Weizhen Li, Shinsuke Yuasa, Takeshi Onitsuka, Kenichiro Shimoji, Yohei Ohno, Erika Sasaki, Daihiko Hakuno, Motoaki Sano, Shinji Makino, Satoshi Ogawa, Keiichi Fukuda	Common marmoset embryonic stem cell can differentiate into Cardiomyocytes.	Biophys Biochem Res Comm.	369	801-806	2008
	Shinsuke Yuasa, Keiichi Fukuda.	The multiple roles of BMP signaling in cardiac development.	Drug Discovery Today.		in press	2009
	Shinsuke Yuasa, Keiichi Fukuda.	Recent advances in cardiovascular regenerative medicine: the induced pluripotent stem cell era.	Expert Rev Cardiovasc Ther.	6	803-810	2008
福 田 恵 一	Narihito Nagoshi, Shinsuke Shibata, Yoshiaki Kubota, Masaya Nakamura. Yasuyo Nagai, Etsuko Satoh, Satoru Morikawa, Yohei Okada, Yo Mabuchi, Hisayuki Katoh, Seiji Okada, Keiichi Fukuda. Toshio Suda, Yumi Matsuzaki. Yoshiaki Toyama. Hideaki Okano, Shinsuke Yuasa, Keiichi Fukuda.	Ontogeny and multipotency of neural crest-derived stem cells in mouse bone marrow, dorsal root ganglia, and whisker pad.	Cell Stem Cell.	2	1-12	2008
	Takashi Yagi, Keiichi Fukuda, Jun Fujita, Yasuyo Hisaka, Yoshiyuki Suzuki, Masahiko Tamura, Satoshi Ogawa.	Regenerative Cardiac Medicine. G-CSF augments small vessel and cell density in canine myocardial infarction	Circulation J.	72	A49-55	2008
			Keio J Med.	57	139-149	2008

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
	Ieda M, Fukuda K, Kentaro Hayashida, Motoaki Sano, Ikuro Ohsawa, Ken Shinmura, Kayoko Tamaki, Kensuke Kimura, Jin Endo, Takaharu Katayama, Akio Kawamura, Shun Kohsaka, Shinji Makino, Shigeo Ohta, Satoshi Ogawa, Keiichi Fukuda.	The regulatory mechanisms of cardiac innervation and their critical roles in cardiac performance.	J Pharmacol Sci.		in press	
	Kensuke Kimura, Kunihiro Suzuki, Shigetaka Noma, Keiichi Fukuda. Masaki Ieda, Kensuke Kimura, Hideaki Kanazawa, Keiichi Fukuda.	Inhalation of hydrogen gas reduces infarct size in the rat model of myocardial ischemia-reperfusion injury. Is Mitral Regurgitant Jet Offensive rather than Protective for Left Atrial Thrombus? Regulation of Cardiac Nerves: A New Paradigm in the Management of Sudden Cardiac Death?	Biochem Biophys Res Commun.	373	30-35	2008
福田 恵一	Noriakki Shimizu, Noritada Yoshikawa, Tadashi Wada, Hiroshi Handa, Motoaki Sano, Keiichi Fukuda, Makoto Suematsu, Takashi Sawai, Chikao Morimoto, Hirotoshi Tanaka.	Tissue- and context-dependent modulation of hormonal sensitivity of glucocorticoid-responsive genes by HEXIM1.	Int J Cardiol.	Epub ahead of print	2008. Aug 14.	
	Motoaki Sano, Keiichi Fukuda.	Activation of mitochondrial biogenesis by hormesis.	Circ Res.	103	1191-1193	2008
武田 信彬	Wohlschlaeger J, Takeda N, et al. Sanganalmath SK, Takeda N, et al. Barta J, Takeda N, et al.	Decreased myocardial chromogranin a expression and colocalization with brain natriuretic peptide during reverse cardiac remodeling after ventricular unloading Antiplatelet therapy mitigates cardiac remodeling and dysfunction in congestive heart failure due to myocardial infarction Antiplatelet agents sarpogrelate and cilostazol affect experimentally-induced ventricular arrhythmias and mortality.	J Heart Lung Transplant	27	442-449	2008
			Can J Physiol Pharmacol	86	180-189	2008
			Cardiovascul Toxicol	8	127-135	2008

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
武田信彬	Baba HA, Takeda N, et al.	Survivin is upregulated during liver regeneration in rats and humans and is associated with hepatocyte proliferation.	Liver Int	Epub ahead print	2008	
河合祥雄	岩本正姫、小山良治、小池朗、加藤祐子、丸山麻子、中島宣行、河合祥雄、高山重光	高血圧患者におけるFAXを用いた双方向の運動・食事療法が血圧に及ぼす影響	日本臨床スポーツ医学会誌	26(2)	234-240	2008
	河合祥雄	急死の考え方	保健の科学	50(9)	580-585.	2008
	河合祥雄	心筋症の病理の包括的理...心筋症の病理像は一つではない	医学のあゆみ(第一土曜特集)；心筋症--基礎と臨床：Up to Date---	226(1)	22-27	2008
	河合祥雄	たこつぼ型心筋障害	Heart View	12(8)	956-961	2008
	山本正彦、河合祥雄、宇都宮健太、鈴木大地、片山桂一、染谷由希	スノーケルを用いた吸気筋トレーニングが水泳パフォーマンスに及ぼす影響	水と健康医学研究会誌	11(1)	: 9-13	2008
	金子今朝秋、河合祥雄、中丸信吾	投てき競技者における冬季心拍変動および各種バイオマーカーの変化	陸上競技研究	75(4)	36-42	2008
	仲村 明、染谷由希、河合祥雄、澤木啓祐、丸井英二、高田和子	陸上競技部OBにおける競技歴と現在の運動習慣・健康状態 順天堂大学同窓生研究	順天堂大学スポーツ健康科学研究	13(S-1)	in press	2009
	河合祥雄、熊倉啓祐、大津一義	体育系学部大学生を対象としたアンチ・ドーピング授業とその評価	順天堂大学スポーツ健康科学研究	13(S-1)	in press	2009
	石原智美、河合祥雄、鈴木大地、鈴木勝彦	館山オープンウォータースイムレース参加者における体温低下、身体組成および栄養調査	順天堂大学スポーツ健康科学研究	13(S-1)	in press	2009
	鈴木大地、石原智美、河合祥雄、鈴木勝彦	遠泳における深部体温低下におよぼす身体組成の影響	順天堂大学スポーツ健康科学研究	13(S-1)	in press	2009
室原豊明	久保田洋一、河合祥雄	マリン実習参加者における誘発潜水反射心電図と心拍変動記録	順天堂大学スポーツ健康科学研究	13(S-1)	in press	2009
	Kobayashi M, Izawa H, Cheng XW Asano H, Hirashiki A, Unno K, Ohshima S, Yamada T, Murase Y, Kato ST, Obata K, Noda A, Nishizawa T, Isobe S, Nagata K, Matsubara T, Murohara T, Yokota M.	Dobutamine stress testing as a diagnostic tool for evaluation of myocardial contractile reserve in asymptomatic or mildly symptomatic patients with dilated cardiomyopathy.	J Am Coll Cardiol Imaging	6	718-26.	2008

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
室原豊明	Harada K, Izawa H, Nishizawa T,					
	Hirashiki A,	Beneficial Effects of Torasemide on Systolic Wall Stress and Sympathetic	J Cardiovasc Pharmacol.			
	Murase Y,	Nervous Activity in Asymptomatic or				
	Kobayashi M,	Mildly Symptomatic Patients with Heart Failure: Comparison with Azosemide.				
	Isobe S, Cheng XW, Noda A,					
	Nagata K, Yokota M, Murohara T,					
	Unno K, Isobe S, H Izawa ,Xian Cheng XW,	Relation of Functional and Morphological Changes in Mitochondria to Myocardial Contractile and Relaxation Reserves in	Eur Heart J.			
	Kobayashi M, Hirashiki A,Yamada T,	Asymptomatic to Mildly Symptomatic Patients with Hypertrophic Cardiomyopathy.				
	Harada K, Ohshima S, Noda A, Nagata K,					
	Kato K, Yokota M, Murohara T.					
今中恭子	Tsukada B, Terasaki F, Shimomura H,					
	Otsuka K, Otsuka K,	High prevalence of chronic myocarditis in dilated cardiomyopathy referred for left ventriculoplasty: Expression of tenascin-C as a possible marker for inflammation.	Human Pathol			
	Katashima T, Fujita S,					
	Imanaka-Yoshida K , Yoshida T,					
	Hiroe M, and Kitaura Y					
	Kurita T, Onishi K, Dohi K,					
	Takamura T, Fujimoto N,	Conventional therapy with an ACE inhibitor diminishes left ventricular dyssynchrony during the progression of heart failure.	Int J Cardiol			
	Tanigawa T, Imanaka-Yoshida K, Wada H,					
	Nobori T, Ito M.					
	Ishii,K., Imanaka-Yoshida, K., Yoshida, T., Sugimura, Y.	Stromal tenascin-C regulates epithelial cell differentiation in mouse prostate.	Dev Biol	324	310·9	2008

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
	Odaka, K., Uehara, T., Arano, Y., Adachi, S., Tadokoro, H., Yoshida, K., Hasegawa, H., Imanaka, Yoshida, K., Yoshida, T., Hiroe, M., Irie, T., Tanada, S., and Komuro, I	Noninvasive detection of cardiac repair after acute myocardial infarction in rats by 111 In Fab fragment of monoclonal antibody specific for tenascin-C.	Int Heart J	49	481-92	2008
今中恭子	Suzuki, H., Kinoshita, N., Imanaka, Yoshida, K., Yoshida, T., and Taki, W	Cerebrospinal fluid tenascin-C increases preceding the development of chronic shunt-dependent hydrocephalus after subarachnoid hemorrhage.	Stroke.	39	1610-2	2008
	宮川-富田幸子, 杉村 洋子, 中西 敏雄, 今中-吉田 恭子	心外膜原基由来細胞を制御するテネイシン Cの検討	日本小児循環 器学会雑誌	24	606-614	2008
	今中恭子、廣江道 昭、吉田利通	テネイシンC	Heart View	8	124-129	2008
	廣江道昭、今中 (吉田)恭子、吉 田利通	テネイシンCの心臓リモデリングにおける 有用性	医学の歩み	224	408-413	2008
	吉田利通、石垣共 基、今中-吉田恭 子	組織リモデリングにおけるテネイシンの役 割	生体の科学	591	123-128	2008
	Taniike M, Yamaguchi O, Tsujimoto I, Hikoso S, Takeda T, Nakai A, Omiya S, Mizote I, Nakano Y, Higuchi Y, Matsumura Y, Nishida K, Hori M, Ichijo H, Otsu K	Apoptosis signal-regulating kinase 1 (ASK1)/p38 signaling pathway negatively regulates physiological hypertrophy	Circulation	117	545-552	2008
大津欣也	Ueno M, Suzuki J, Zenimaru Y, Takahashi S, Koizumi T, Noriki S, Yamaguchi O, Otsu K, Shen WJ, Kraemer F, Miyamori I.	Cardiac overexpression of hormone- sensitive lipase inhibits myocardial steatosis and fibrosis in streptozotocin diabetic mice	Am. J. Physiol. Endocrinolog y and Metabolism	294	E1109-1118	2008

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
大津欣也	Watanabe T, Takeda T, Omiya S, Hikoso S, Yamaguchi O, Nakano Y, Higuchi Y, Nakai A, Abe Y, Aki-Jin Y, Taniike M, Mizote I, Matsumura Y, Shimizu T, Nishida K, Imai K, Hori M, Shirasawa T, Otsu K. Kim C, Sano Y, Todorova K, Carlson B, Arpa L, Cerada A, Lawrence T, Otsu K, Brissette J, Arthur JS, Park JM	Reduction in hemoglobin-oxygen affinity results in the improvement of exercise capacity in mice with chronic heart failure	J. Am. Coll. Cardiol.	52	779-786	2008
		p38alpha MAP kinase serves cell type- specific inflammatory functions in skin injury and coordinates pro- and anti- inflammatory gene expression	Nature Immunology	9	1019-27	2008
	彦惣俊吾、大津欣 也	細胞死（アポトーシスとオートファジー）	Heart View	12	796-801	2008
	大津欣也	細胞死の心不全における役割	心臓	40	197-200	2008
	彦惣俊吾、大津欣 也	心筋細胞死の分子機構	治療学	42	38-41	2008
	溝手勇、彦惣俊 吾、大津欣也	心不全と関連遺伝子	循環器科	63	536-542	2008
北浦泰	Futai R, Ito T, Kawanishi Y, Terasaki F, Kitaura Y.	Olmesartan ameliorates myocardial function independent of blood pressure control in patients with mild-to-moderate hypertension.	Heart Vessels		in press	2009
	Tsukada B, Terasaki F, Shimomura H, Otsuka K, Otsuka K, Katashima T, Fujita S, Imanaka-Yoshida K, Yoshida T, Hiroe M, Kitaura Y.	High prevalence of chronic myocarditis in dilated cardiomyopathy referred for left ventriculoplasty: Expression of tenascin-C as a possible marker for inflammation.	Hum Pathol		in press	2009
	Otsuka K, Terasaki F, Ikemoto M, Fujita S, Tsukada B, Katashima T, Kanzaki Y, Sohmiya K, Kono T, Toko H, Fujita M, Kitaura Y.	Suppression of inflammation in rat autoimmune myocarditis by S100A8/A9 through modulation of the proinflammatory cytokine network.	Eur J Heart Fail	11	229-237	2009

	Kanzaki Y, Terasaki F, Okabe M, Kitaura Y.	Three-dimensional remodeling of cardiomyocytes in patients with aortic stenosis: Scanning electron microscopy.	Circulation	119	e10	2009
	Ito T, Kawanishi Y, Tsukada B, Futai R, Terasaki F, Kanzaki Y, Suwa M, Kitaura Y.	Novel method for displaying left ventricular function and dyssynchrony using tissue Doppler imaging: evaluation of its applicability in dilated cardiomyopathy with a wide or narrow QRS complex.	J Am Soc Echocardiogr	21	1236-1243	2008
	Kawanishi Y, Ito T, Futai R, Iimori A, Ukimura A, Sohmiya K, Terasaki F, Suwa M, Kitaura Y.	Left atrial dyssynchrony in patients with nonobstructive hypertrophic cardiomyopathy evaluated by myocardial strain imaging.	J Echocardiogr	6	46-53	2008
	Fujita S, Terasaki F, Otsuka K, Katashima T, Kanzaki Y, Kawamura K, Tanaka T, Kitaura Y.	Markedly increased intracellular lipid droplets and disruption of intercellular junctions in biopsied myocardium from a patient with arrhythmogenic right ventricular cardiomyopathy.	Heart Vessels	23	440-444	2008
北 浦 泰	Terasaki F, Ukimura A, Tsukada B, Fujita S, Katashima T, Otsuka K, Otsuka K, Kanzaki Y, Shimomura H, Fujita M, Tanaka T, Kitaura Y.	Enhanced expression of type 1 helper T cell cytokines in the myocardium of active cardiac sarcoidosis.	Circ J	72	1303-1307	2008
	Kawanishi Y, Ito T, Suwa M, Terasaki F, Futai R, Kitaura Y.	Effect of left ventricular dyssynchrony on plasma B-type natriuretic peptide levels in patients with long-term right ventricular apical pacing.	Int Heart J	49	165-173	2008
	Jin D, Takai S, Sugiyama T, Hayashi T, Fukumoto M, Oku H, Kitaura Y, Ikeda T, Miyazaki M.	Long-term angiotensin II blockade may improve not only hyperglycemia but also age-associated cardiac fibrosis.	J Pharmacol Sci	109	275-284	2009
	Inoue N, Muramatsu M, Jin D, Takai S, Hayashi T, Katayama H, Kitaura Y, Tamai H, Miyazaki M.	Effects of chymase inhibitor on angiotensin II-induced abdominal aortic aneurysm development in apolipoprotein E-deficient mice.	Atherosclerosis	in press		2008

北浦 泰	Shirasawa K, Hwanga MW, Sasaki Y, Oya H, Takeda S, Inenaga-Kitaura K, Doi T, Takeoka R, Kitaura Y, Sawada Y, Kawai C.	Chronic total occlusion of the left main coronary artery with normal left ventricular motion: The occluded site confirmed by three-dimensional computed tomography.	Int J Cardiol	in press	2008
	Sasaki Y, Hwang MW, Shirasawa K, Takeda S, Ayukawa H, Inenaga-Kitaura K, Takeoka R, Kitaura Y, Kawai C.	Stenting for superficial femoral artery atherosclerotic occlusion: long-term follow-up results.	Heart Vessels	23	264-270 2008
	Hayashi T, Yamashita C, Matsumoto C, Kwak CJ, Fujii K, Hirata T, Miyamura M, Mori T, Ukimura A, Okada Y, Matsumura Y, Kitaura Y.	Role of gp91phox-containing NADPH oxidase in left ventricular remodeling induced by intermittent hypoxic stress.	Am J Physiol Heart Circ Physiol	294	H2197-2203 2008
	藤田修一、大塚 薰、寺崎文生、片 嶋 隆、神崎裕美 子、宗宮浩一、小 倉康晴、北浦 泰	心臓サルコイドーシスの診断と活動性評価における胸部CTと18F-FDG PETの有用性。	心臓	40	1087-1093 2008
	大塚 薫、寺崎文生、北浦 泰	集学的治療が奏効した心臓サルコイドーシスの1例。	循環器専門医	16	137-143 2008
	寺崎文生、北浦 泰	バイオマーカーから心筋症の予後を診る。	内科	103	464-469 2009
	北浦 泰、伊東隆 英、寺崎文生	拡張相肥大型心筋症を識る。	Heart View	12	922-927 2008
	大塚 薫、寺崎文生、北浦 泰	心サルコイドーシス。	治療学	42	391-396 2008
	北浦 泰、大塚 薰、飯盛章雄、浮 村 聰、寺崎文生	膠原病に伴う心筋症。	別冊日本臨床 新領域別症候群シリーズ No.6 循環器症 候群（第2 版）III	81-86	2008