

研究業績リスト(欧文)

資料4

No.	業績種別	著者名	タイトル	掲載誌名	年	被引用回数	インパクトファクター
78	Article	Ida, T; Takahashi, T; Tominaga, H; Sato, T; Kume, K; Ozaki, M; Hiraguchi, T; Maeda, T; Shiotani, H; Terajima, S; Sano, H; Mori, K; Yoshida, M; Miyazato, M; Kato, J; Murakami, N; Kangawa, K; Kojima, M	Identification of the novel bioactive peptides dRYamide-1 and dRYamide-2, ligands for a neuropeptide Y-like receptor in <i>Drosophila</i>	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	2011	1	2.72
79	Article	Yamaoka, T; Mahara, A	Cell rolling column in purification and differentiation analysis of stem cells	REACTIVE & FUNCTIONAL POLYMERS	2011	1	2.693
80	Article	Shono, Y; Yokota, C; Kuge, Y; Kido, S; Harada, A; Kokame, K; Inoue, H; Hotta, M; Hirata, K; Saji, H; Tamaki, N; Minematsu, K	Gene expression associated with an enriched environment after transient focal ischemia	BRAIN RESEARCH	2011	1	2.665
81	Article	Sato, T; Saji, T; Watanabe, H; Ogawa, S; Takehara, K; Tanabe, N; Yamada, N; Yao, A; Miyaji, K; Nakanishi, N; Suzuki, Y; Fujiwara, T; Kuriyama, T	A Phase III, Multicenter, Collaborative, Open-Label Clinical Trial of Sildenafil in Japanese Patients With Pulmonary Arterial Hypertension	CIRCULATION JOURNAL	2011	1	2.588
82	Article	Kamiya, CA; Kitakaze, M; Ishibashi-Ueda, H; Nakatani, S; Murohara, T; Tomolke, H; Ikeda, T	Different Characteristics of Peripartum Cardiomyopathy Between Patients Complicated With and Without Hypertensive Disorders - Results From the Japanese Nationwide Survey of Peripartum Cardiomyopathy	CIRCULATION JOURNAL	2011	1	2.588
83	Article	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	CIRCULATION JOURNAL	2011	1	2.588
84	Article	Kanzaki, H	Mechanical Dyssynchrony Is Not Everything of Substrate but Is Essential for Cardiac Resynchronization Therapy Is Assessment of Mechanical Dyssynchrony Necessary in Determining CRT Indication? (Pro)	CIRCULATION JOURNAL	2011	1	2.588

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85	Article	Nakajima, I; Kato, TS; 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	CIRCULATION JOURNAL	2011	1	2.588
86	Article	Katsuragi, S; Ueda, K; Yamanaka, K; Neki, R; Kamiya, C; Sasaki, Y; Osato, K; Niwa, K; Ikeda, T	Pregnancy-Associated Aortic Dilatation or Dissection in Japanese Women With Marfan Syndrome	CIRCULATION JOURNAL	2011	1	2.588
87	Article	Sekiguchi, Y; Tada, H; Yoshida, K; Seo, Y; Li, S; Tejima, T; Shoda, M; Kamakura, S; Aonuma, K	Significant Increase in the Incidence of Ventricular Arrhythmic Events After an Intrathoracic Impedance Change Measured With a Cardiac Resynchronization Therapy Defibrillator	CIRCULATION JOURNAL	2011	1	2.588
88	Article	Haraguchi, R; Ashihara, T; Namba, T; Tsumoto, K; Murakami, S; Kurachi, Y; Ikeda, T; Nakazawa, K	Transmural Dispersion of Repolarization Determines Scroll Wave Behavior During Ventricular Tachyarrhythmias – A Simulation Study	CIRCULATION JOURNAL	2011	1	2.588
89	Article	Hara M, Nishi Y, Yamashita Y, Yoh J, Takahashi S, Nagamitsu S, Kakuma T, Hosoda H, Kangawa K, Kojima M, Matsuishi T.	Ghrelin levels are reduced in Rett syndrome patients with eating difficulties.	INTERNATIONAL JOURNAL OF DEVELOPMENTAL NEUROSCIENCE	2011	1	2.565
90	Article	Yoh J, Nishi Y, Hosoda H, Tajiri Y, Yamada K, Yanase T, Doi R, Yonemoto K, Kangawa K, Kojima M, Tanaka E, Kusakawa J.	Plasma levels of n-decanoyl ghrelin, another acyl- and active-form of ghrelin, in human subjects and the effect of glucose- or meal-ingestion on its dynamics.	REGULATORY PEPTIDES	2011	1	2.387
91	Article	Jin, DH; Otani, K; Yamahara, K; Ikeda, T; Nagaya, N; Kangawa, K	Adrenomedullin reduces expression of adhesion molecules on lymphatic endothelial cells	REGULATORY PEPTIDES	2011	1	2.387

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92	Article	Nakajima H, Kobayashi J, Toda K, Fujita T, Shimahara Y, Kasahara Y, Kitamura S	A 10-year angiographic follow-up of competitive flow in sequential and composite arterial grafts	EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY	2011	1	2.372
93	Article	Hirata K, Kuge Y, Yokota C, Harada A, Kokame K, Inoue H, Kawashima H, Hanzawa H, Shono Y, Saji H, Minematsu K, Tamaki N	Gene and protein analysis of brain derived neurotrophic factor expression in relation to neurological recovery induced by an enriched environment in a rat stroke model	NEUROSCIENCE LETTERS	2011	1	2.18
94	Article	Tomihiko Yasufuku, Katsumi Shigemura, Toshiro Shirakawa, Yuzo Nakano, Kazushi Tanaka, Soichi Arakawa, Shouhiro Kinoshita, Kunihiro Nishimura, Masato Kawabata & Masato Fujisawa.	Risk factors and mechanisms of fluoroquinolone resistance in 156 Escherichia coli strains clinically isolated from urinary tract infections.	Scandinavian Journal of Infectious Diseases	2011	1	1.562
95	Article	Kohno T; Anzai T; Shimizu H; Kaneko H; Sugano Y; Yamada S; Yoshikawa T; Ishizaka A; Yozu R; Ogawa S.	Impact of serum high-mobility group box 1 protein elevation on oxygenation impairment after thoracic aortic aneurysm repair.	HEART AND VESSELS	2011	1	1.501
96	Article	Moriwaki T, Oie T, Takamizawa K, Murayama Y, Fukuda T, Omata S, Kanda K, Nakayama Y.	Variations in local elastic modulus along the length of the aorta as observed by use of a scanning haptic microscope (SHM).	JOURNAL OF ARTIFICIAL ORGANS	2011	1	1.488
97	Article	Weng, HC; Shen, CS; Hirokawa, G; Ji, X; Takahashi, R; Shimada, K; Kishimoto, C; Iwai, N	Plasma miR-124 as a biomarker for cerebral infarction	BIOMEDICAL RESEARCH-TOKYO	2011	1	1.191
98	Article	Tsuda, E; Hirata, T; Matsuo, O; Abe, T; Sugiyama, H; Yamada, O	The 30-Year Outcome for Patients After Myocardial Infarction Due to Coronary Artery Lesions Caused By Kawasaki Disease	PEDIATRIC CARDIOLOGY	2011	1	1.183

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99	Article	Yamazaki, D; Tabara, Y; Kita, S; Hanada, H; Komazaki, S; Naitou, D; Mishima, A; Nishi, M; Yamamura, H; Yamamoto, S; Kakizawa, S; Miyachi, H; Yamamoto, S; Miyata, T; Kawano, Y; Kamide, K; Ogihara, T; Hata, A; Umemura, S; Soma, M; Takahashi, N; Imaizumi, Y;	TRIC-A Channels in Vascular Smooth Muscle Contribute to Blood Pressure Maintenance	CELL METABOLISM	2011	0	20.13
100	Article	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	JOURNAL OF THE AMERICAN SOCIETY OF ECHOCARDIOGRAPHY	2011	0	13.091
101	Article	Nakamura, TY; Jeromin, A; Mikoshiba, K; Wakabayashi, S	Neuronal Calcium Sensor-1 Promotes Immature Heart Function and Hypertrophy by Enhancing Ca(2+) Signals	CIRCULATION RESEARCH	2011	0	10.19
102	Article	Otsuka, Y; Ishiwata, S; Inada, T; Kanno, H; Kyo, E; Hayashi, Y; Fujita, H; Michishita, I	Comparison of haemodialysis patients and non-haemodialysis patients with respect to clinical characteristics and 3-year clinical outcomes after sirolimus-eluting stent implantation: insights from the Japan multicentre post-marketing surveillance registry	EUROPEAN HEART JOURNAL	2011	0	10.085
103	Article	Liao, Y; Bin, J; Asakura, M; Xuan, W; Chen, B; Huang, Q; Xu, D; Ledent, C; Takashima, S; Kitakaze, M	Deficiency of type 1 cannabinoid receptors worsens acute heart failure induced by pressure overload in mice.	EUROPEAN HEART JOURNAL	2011	0	10.085
104	Article	Ishikawa, M., Ito, H., Akiyoshi, M., Kume, N., Yoshitomi, H., Mitsuoka, H., Tanida, S., Murata, K. Shibuya, H., Kasahara, T., Kakino, A., Fujita, Y., Sawamura, T., Yasuda, T., Nakamura, T.	Lectin-like oxidized LDL receptor-1 signal is a potent biomarker and therapeutic target for human rheumatoid arthritis.	Arthritis Rheum	2011	0	8.435
105	Article	Yagi, R; Tanaka, M; Sasaki, K; Kamata, R; Nakanishi, Y; Kanai, Y; Sakai, R	ARAP3 inhibits peritoneal dissemination of scirrhous gastric carcinoma cells by regulating cell adhesion and invasion	ONCOGENE	2011	0	7.109

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資料4

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106	Article	Tomii, Y; Toyoda, K; Suzuki, R; Naganuma, M; Fujinami, J; Yokota, C; Minematsu, K	Effects of 24-Hour Blood Pressure and Heart Rate Recorded With Ambulatory Blood Pressure Monitoring on Recovery From Acute Ischemic Stroke	STROKE	2011	0	6.394
107	Article	Cui, RZ; Iso, H; Yamagishi, K; Saito, I; Kokubo, Y; Inoue, M; Tsugane, S	Diabetes Mellitus and Risk of Stroke and Its Subtypes Among Japanese The Japan Public Health Center Study	STROKE	2011	0	6.394
108	Article	Nezu, T; Koga, M; Nakagawara, J; Shiokawa, Y; Yamagami, H; Furu, E; Kimura, K; Hasegawa, Y; Okada, Y; Okuda, S; Kario, K; Naganuma, M; Maeda, K; Minematsu, K; Toyoda, K	Early Ischemic Change on CT Versus Diffusion-Weighted Imaging for Patients With Stroke Receiving Intravenous Recombinant Tissue-Type Plasminogen Activator Therapy Stroke Acute Management With Urgent Risk-factor Assessment and Improvement (SAMURAI-PA-R)	STROKE	2011	0	6.394
109	Article	Yoshimoto, M; Yoshida, I; Miki, K	Functional Role of Diverse Changes in Sympathetic Nerve Activity in Regulating Arterial Pressure during REM Sleep	SLEEP	2011	0	6.116
110	Article	Kamae, T; Kiyomizu, K; Nakazawa, T; Tadokoro, S; Kashiwagi, H; Honda, S; Kanakura, Y; Tomiyama, Y	Bleeding tendency and impaired platelet function in a patient carrying a heterozygous mutation in the thromboxane A(2) receptor	JOURNAL OF THROMBOSIS AND HAEMOSTASIS	2011	0	6.02
111	Article	Ro, A; Kageyama, N; Tanifuji, T; Sakuma, M	Autopsy-proven untreated previous pulmonary thromboembolism: frequency and distribution in the pulmonary artery and correlation with patients' clinical characteristics	JOURNAL OF THROMBOSIS AND HAEMOSTASIS	2011	0	6.02
112	Article	Fujimoto, H; Hirase, T; Miyazaki, Y; Hara, H; Ide-Iwata, N; Nishimoto-Hazuku, A; Saris, CJM; Yoshida, H; Node, K	IL-27 Inhibits Hyperglycemia and Pancreatic Islet Inflammation Induced by Streptozotocin in Mice	AMERICAN JOURNAL OF PATHOLOGY	2011	0	5.971

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113	Article	Takeshi Ogo	Molecular genetic characterization of SMAD signaling molecules in pulmonary arterial hypertension.	Human Mutation	2011	0	5.956
114	Article	Minami, M; Koyama, T; Wakayama, Y; Fukuhara, S; Mochizuki, N	EphrinA/EphA signal facilitates insulin-like growth factor-1-induced myogenic differentiation through suppression of the Ras/extracellular signal-regulated kinase 1/2 cascade in myoblast cell lines	MOLECULAR BIOLOGY OF THE CELL	2011	0	5.949
115	Article	Wakayama, Y; Miura, K; Sabe, H; Mochizuki, N	EphrinA1-EphA2 Signal Induces Compaction and Polarization of Madin-Darby Canine Kidney Cells by Inactivating Ezrin through Negative Regulation of RhoA	JOURNAL OF BIOLOGICAL CHEMISTRY	2011	0	5.498
116	Article	Taneike, M; Mizote, I; Morita, T; Watanabe, T; Hikoso, S; Yamaguchi, O; Takeda, T; Oka, T; Tamai, T; Oyabu, J; Murakawa, T; Nakayama, H; Nishida, K; Takeda, J; Mochizuki, N; Komuro, I; Otsu, K	Calpain Protects the Heart from Hemodynamic Stress	JOURNAL OF BIOLOGICAL CHEMISTRY	2011	0	5.498
117	Article	Iwakura H, Ariyasu H, Hosoda H, Yamada G, Hosoda K, Nakao K, Kangawa K, Akamizu T.	Oxytocin and dopamine stimulate ghrelin secretion by the ghrelin-producing cell line, MGN3-1 in vitro.	ENDOCRINOLOGY	2011	0	5.265
118	Article	Nakayama, Y; Okuda, K; Takamizawa, K; Nakayama, A	Preparation of well-defined poly(ether-ester) macromers: Photogelation and biodegradability	ACTA BIOMATERIALIA	2011	0	5.224
119	Article	Nakayama, Y; Yamaoka, S; Nemoto, Y; Alexey, B; Uchida, K	Thermoresponsive Heparin Bioconjugate as Novel Aqueous Antithrombogenic Coating Material	BIOCONJUGATE CHEMISTRY	2011	0	5.037

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120	Article	Saito, I, Iso, H, Kokubo, Y, Inoue, M, Tsugane, S	Body mass index, weight change and risk of stroke and stroke subtypes: the Japan Public Health Center-based prospective (JPHC) study	INTERNATIONAL JOURNAL OF OBESITY	2011	0	5.008
121	Article	King, RHM; Chandler, D; Lopaticki, S; Huang, DX; Blake, J; Muddle, JR; Kipatrick, T; Nourallah, M; Miyata, T; Okuda, T; Carter, KW; Hunter, M; Angelicheva, D; Morahan, G; Kalaydjieva, L	Ndrng1 in development and maintenance of the myelin sheath	NEUROBIOLOGY OF DISEASE	2011	0	4.972
122	Article	Watanabe H, Nogami A, Ohkubo K, Kawata H, Hayashi Y, Ishikawa T, Makiyama T, Nagao S, Yagihara N, Takehara N, Kawamura Y, Sato A, Okamura K, Hosaka Y, Sato M, Fukae S, Chinushi M, Oda H, Okabe M, Kimura A, Maemura K, Watanabe I, Kamakura S, Horie M, Aizawa	Electrocardiographic characteristics and SCN5A mutations in idiopathic ventricular fibrillation associated with early repolarization.	CIRCULATION-ARRHYTHMIA AND ELECTROPHYSIOLOGY	2011	0	4.805
123	Article	Agudelo CA, Tachibana Y, Teramoto N, Iida H, Yamaoka T.	Long-term in vivo magnetic resonance imaging tracking of endothelial progenitor cells transplanted in rat ischemic limbs and their angiogenic potential.	TISSUE ENGINEERING PART A	2011	0	4.636
124	Article	Kang, JH; Asai, D; Tsuchiya, A; Mori, T; Niidome, T; Katayama, Y	Peptide Substrates for Rho-Associated Kinase 2 (Rho-Kinase 2/ROCK2)	PLOS ONE	2011	0	4.61
125	Article	Cao Y, Nakata M, Okamoto S, Takano E, Yada T, Minokoshi Y, Hirata Y, Nakajima K, Iskandar K, Hayashi Y, Ogawa W, Barsh GS, Hosoda H, Kangawa K, Itoh H, Noda T, Kasuga M, Nakae J.	PDK1-Foxo1 in agouti-related peptide neurons regulates energy homeostasis by modulating food intake and energy expenditure.	PLOS ONE	2011	0	4.61
126	Article	Wada H, Ura S, Kitaoka S, Satoh-Asahara N, Horie T, Ono K, Takaya T, Takanabe-Mori R, Akao M, Abe M, Morimoto T, Murayama T, Yokode M, Fujita M, Shimatsu A, Hasegawa K	Distinct characteristics of circulating vascular endothelial growth factor- α and C levels in human subjects.	PLOS ONE	2011	0	4.61

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127	Article	Kawano, H; Yamamoto, H; Miyata, S; Izumi, M; Hirano, T; Toratani, N; Kakutani, I; Sheppard, JAI; Warkentin, TE; Kada, A; Sato, S; Okamoto, S; Nagatsuka, K; Naritomi, H; Toyoda, K; Uchino, M; Minematsu, K	Prospective multicentre cohort study of heparin-induced thrombocytopenia in acute ischaemic stroke patients	BRITISH JOURNAL OF HAEMATOLOGY	2011	0	4.565
128	Article	Nakagomi, T; Molnar, Z; Nakano-Doi, A; Taguchi, A; Saino, O; Kubo, S; Clausen, M; Yoshikawa, H; Nakagomi, N; Matsuyama, T	Ischemia-Induced Neural Stem/Progenitor Cells in the Pia Mater Following Cortical Infarction	STEM CELLS AND DEVELOPMENT	2011	0	4.45
129	Article	Popov, S; Silveira, A; Wagsater, D; Takemori, H; Oguro, R; Matsumoto, S; Sugimoto, K; Kamide, K; Hirose, T; Satoh, M; Metoki, H; Kikuya, M; Ohkubo, T; Katsuya, T; Rakugi, H; Imai, Y; Sanchez, F; Leosdottir, M; Syvanen, AC; Hamsten, A; Melander, O; Bertore	Salt-inducibile kinase 1 influences Na(+),K(+)-ATPase activity in vascular smooth muscle cells and associates with variations in blood pressure	JOURNAL OF HYPERTENSION	2011	0	4.359
130	Article	Tomii, Y; Toyoda, K; Nakashima, T; Nezu, T; Koga, M; Yokota, C; Nagatsuka, K; Minematsu, K	Effects of hyperacute blood pressure and heart rate on stroke outcomes after intravenous tissue plasminogen activator	JOURNAL OF HYPERTENSION	2011	0	4.359
131	Article	Iwashima, Y; Horio, T; Suzuki, Y; Takagi, T; Kamide, K; Ohishi, M; Oghara, T; Yoshikawa, J; Kawano, Y; Rakugi, H	Impact of concomitant diabetes and chronic kidney disease on preload-induced changes in left ventricular diastolic filling in hypertensive patients	JOURNAL OF HYPERTENSION	2011	0	4.359
132	Article	Nishiyama, C; Iwami, T; Nichol, G; Kitamura, T; Hiraide, A; Nishiuchi, T; Hayashi, Y; Nonogi, H; Kawamura, T	Association of out-of-hospital cardiac arrest with prior activity and ambient temperature	RESUSCITATION	2011	0	4.297
133	Article	Tanigawa, K; Iwami, T; Nishiyama, C; Nonogi, H; Kawamura, T	Are trained individuals more likely to perform bystander CPR? An observational study	RESUSCITATION	2011	0	4.297

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134	Article	Nakano, I; Taniguchi, K; Ishibashi-Ueda, H; Maeno, Y; Yamamoto, N; Yui, A; Komoto, S; Wakata, Y; Matsubara, T; Ozaki, N	Sudden Death from Systemic Rotavirus Infection and Detection of Nonstructural Rotavirus Proteins	JOURNAL OF CLINICAL MICROBIOLOGY	2011	0	4.258
135	Article	Abe, C; Kawada, T; Sugimachi, M; Morita, H	Interaction between vestibulo-cardiovascular reflex and arterial baroreflex during postural change in rats	JOURNAL OF APPLIED PHYSIOLOGY	2011	0	4.216
136	Article	Sonobe, T; Schwenke, DO; Pearson, JT; Yoshimoto, M; Fujii, Y; Umetani, K; Shirai, M	Imaging of the closed-chest mouse pulmonary circulation using synchrotron radiation microangiography	JOURNAL OF APPLIED PHYSIOLOGY	2011	0	4.216
137	Article	Steve Lin, Hiroyuki Yokoyama, Valeria E. Rac, Steven C. Brooks	Novel Biomarkers in Diagnosing Cardiac Ischemia in the Emergency Department: A Systematic Review	Resuscitation	2011	0	4.177
138	Article	Sakaguchi, H; Miyazaki, A; Ohuchi, H; Kagisaki, K	Interventricular dyssynchrony due to unilateral atrioventricular conduction block in a patient with right atrial isomerism and twin atrioventricular nodes	HEART RHYTHM	2011	0	4.172
139	Article	Higashi, H; Yamagata, K; Noda, T; Satomi, K	Endocardial and epicardial substrates of ventricular tachycardia in a patient with Fabry disease	HEART RHYTHM	2011	0	4.172
140	Article	Okamura, T; Kokubo, Y; Watanabe, M; Higashiyama, A; Ono, Y; Nishimura, K; Okayama, A; Miyamoto, Y	A revised definition of the metabolic syndrome predicts coronary artery disease and ischemic stroke after adjusting for low density lipoprotein cholesterol in a 13-year cohort study of Japanese: The Suita Study	ATHEROSCLEROSIS	2011	0	4.15

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141	Article	Watanabe, M; Kokubo, Y; Higashiyama, A; Ono, Y; Miyamoto, Y; Okamura, T	Serum 1,5-anhydro-D-glucitol levels predict first-ever cardiovascular disease: An 11-year population-based Cohort study in Japan, the Suita study	ATHEROSCLEROSIS	2011	0	4.15
142	Article	Saito, I; Kokubo, Y; Yamagishi, K; Iso, H; Inoue, M; Tsugane, S	Diabetes and the risk of coronary heart disease in the general Japanese population: The Japan Public Health Center-based prospective (JPHC) study	ATHEROSCLEROSIS	2011	0	4.15
143	Article	Iwamoto N, Yokoyama S.	Protein kinase D regulates the adiponectin gene expression through phosphorylation of AP-2: a common pathway to the ABCA1 gene regulation.	ATHEROSCLEROSIS	2011	0	4.15
144	Article	Tanaka N, Abe-Dohmae S, Iwamoto N, Fitzgerald ML, Yokoyama S.	HMG-CoA reductase inhibitors enhance phagocytosis by upregulating ATP-binding cassette transporter A7.	ATHEROSCLEROSIS	2011	0	4.15
145	Article	Kaneko H; Anzai T; Morisawa M; Kohno T; Nagai T; Anzai A; Takahashi T; Shimoda M; Sasaki A; Maekawa Y; Yoshimura K; Aoki H; Tsubota K; Yoshikawa T; Okada Y; Ogawa S; Fukuda K.	Resveratrol prevents the development of abdominal aortic aneurysm through attenuation of inflammation, oxidative stress, and neovascularization.	ATHEROSCLEROSIS	2011	0	4.15
146	Article	Bahrudin, U; Morikawa, K; Takeuchi, A; Kurata, Y; Miake, J; Mizuta, E; Adachi, K; Higaki, K; Yamamoto, Y; Shirayoshi, Y; Yoshida, A; Kato, M; Yamamoto, K; Nanba, E; Morisaki, H; Morisaki, T; Matsuoka, S; Ninomiya, H; Hisatome, I	Impairment of Ubiquitin-Proteasome System by E334K cMyBPC Modifies Channel Proteins, Leading to Electrophysiological Dysfunction	JOURNAL OF MOLECULAR BIOLOGY	2011	0	4.095
147	Article	Fan X; Takahashi-Yanaga F, Morimoto S, Zhan D-Y; Igawa K; Tomooka K; Sasaguri T.	Clecoxib and 2,5-dimethyl-celecoxib prevent cardiac remodeling inhibiting Akt-mediated signal transduction in an inherited dilated cardiomyopathy mouse model.	J Pharmacol Exp Ther	2011	0	4.093

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148	Article	Wu, Z; Sawamura, T; Kurdowska, AK; Ji, HL; Idell, S; Fu, J	LOX-1 Deletion Improves Neutrophil Responses, Enhances Bacterial Clearance, and Reduces Lung Injury in a Murine Polymicrobial Sepsis Model	INFECTION AND IMMUNITY	2011	0	4.091
149	Article	Ohuchi, H; Negishi, J; Miyake, A; Sakaguchi, H; Miyazaki, A; Yamada, O	Long-term prognostic value of cardiac autonomic nervous activity in postoperative patients with congenital heart disease	INTERNATIONAL JOURNAL OF CARDIOLOGY	2011	0	4.004
150	Article	Funaki, T; Iihara, K; Miyamoto, S; Nagatsuka, K; Hishikawa, T; Ishibashi-Ueda, H	Histologic characterization of mobile and nonmobile carotid plaques detected with ultrasound imaging	JOURNAL OF VASCULAR SURGERY	2011	0	3.983
151	Article	Ishikawa K, Ladage D, Takewa Y, Yaniz E, Chen J, Tilemann L, Sakata S, Badimon JJ, Hajjar RJ, Kawase Y,	Development of a preclinical model of ischemic cardiomyopathy in swine.	AMERICAN JOURNAL OF PHYSIOLOGY-HEART AND CIRCULATORY PHYSIOLOGY	2011	0	3.881
152	Article	Namiki, S; Carlile, RG; Namiki, TS; Fukagai, T; Takegami, M; Litwin, MS; Arai, Y.	Racial Differences in Sexuality Profiles among American, Japanese, and Japanese American Men with Localized Prostate Cancer.	JOURNAL OF SEXUAL MEDICINE	2011	0	3.858
153	Article	Leal AK, McCord JL, Tsuchimochi H, Kaufman MP.	Blockade of the TP receptor attenuates the exercise pressor reflex in decerebrated rats with chronic femoral artery occlusion.	AMERICAN JOURNAL OF PHYSIOLOGY-HEART AND CIRCULATORY PHYSIOLOGY	2011	0	3.857
154	Article	Satoh N, Maniwa Y, Bermudez VP, Nishimura K, Nishio W, Yoshimura M, Okita Y, Ohbayashi C, Hurwitz J, Hayashi Y.	Oncogenic phosphatase Wip1 is a novel prognostic marker for lung adenocarcinoma patient survival.	Cancer Science	2011	0	3.846

研究業績リスト(欧文)

資料4

No.	業績種別	著者名	タイトル	掲載誌名	年	被引用回数	インパクトファクター
155	Article	Adachi, I; Ueno, T; Ichikawa, H; Kagisaki, K; Ide, H; Hoashi, T; Kogaki, S; Ohuchi, H; Yagihara, T; Sawa, Y	Effect of Ventricular Volume Before Unloading in a Systemic Ventricle Supporting the Fontan Circulation	AMERICAN JOURNAL OF CARDIOLOGY	2011	0	3.767
156	Article	Hoashi, T; Bove, EL; Devaney, EJ; Hirsch, JC; Ohye, RG	Intermediate-term clinical outcomes of primary biventricular repair for left ventricular outflow tract obstruction and ventricular septal defect	JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY	2011	0	3.61
157	Article	Hoashi, T; Bove, EL; Devaney, EJ; Hirsch, JC; Ohye, RG	Outcomes of 1 1/2-or 2-ventricle conversion for patients initially treated with single-ventricle palliation	JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY??	2011	0	3.61
158	Article	Yatake H, Takeda Y, Katsuda T, Kuroda C, Yamazaki H, Gotanda R, Gotanda T, Yabunaka K, Nagamatsu M.	Improved detection of gastric cancer during screening by additional radiographs as judged necessary by the radiographer.	Japanese Journal of Radiology (Radiation Medicine)	2011	0	3.563
159	Article	Schwenke, DO; Gray, EA; Pearson, JT; Sonobe, T; Ishibashi-Ueda, H; Campillo, I; Kangawa, K; Umetani, K; Shirai, M	Exogenous ghrelin improves blood flow distribution in pulmonary hypertension--assessed using synchrotron radiation microangiography	PFLUGERS ARCHIV-EUROPEAN JOURNAL OF PHYSIOLOGY	2011	0	3.537
160	Article	Rybaltowski, M; Suzuki, Y; Mogami, H; Chlebinska, I; Brzoska, T; Tanaka, A; Banno, F; Miyata, T; Urano, T	In vivo imaging analysis of the interaction between unusually large von Willebrand factor multimers and platelets on the surface of vascular wall	PFLUGERS ARCHIV-EUROPEAN JOURNAL OF PHYSIOLOGY	2011	0	3.537
161	Article	Schwenke DO, Gray EA, Pearson JT, Sonobe T, Ishibashi-Ueda H, Campillo I, Kangawa K, Shirai M.	Exogenous ghrelin improves blood flow distribution in pulmonary hypertension--assessed using synchrotron radiation microangiography Pflugers	Arch-Eur J Physiol	2011	0	3.537

研究業績リスト(欧文)

資料4

No.	業績種別	著者名	タイトル	掲載誌名	年	被引用回数	インパクトファクター
162	Article	Marutani, T; Maeda, T; Tanabe, C; Zou, K; Araki, W; Kokame, K; Michikawa, M; Komano, H	ER-stress-inducible Herp, facilitates the degradation of immature nicastrin	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL SUBJECTS	2011	0	3.506
163	Article	Nakayama, D; Ben Ammar, Y; Miyata, T; Takeda, S	Structural basis of coagulation factor V recognition for cleavage by RVV-V	FEBS LETTERS	2011	0	3.399
164	Article	Nakayama D, Ammar YB, Miyata T, Takeda S.	Structural basis of coagulation factor V recognition for cleavage by RVV-V.	FEBS LETTERS	2011	0	3.399
165	Article	Kawada, T; Shimizu, S; Kamiya, A; Sata, Y; Uemura, K; Sugimachi, M	Dynamic characteristics of baroreflex neural and peripheral arcs are preserved in spontaneously hypertensive rats	AMERICAN JOURNAL OF PHYSIOLOGY-REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY	2011	0	3.395
166	Article	Harada Y, Oga T, Chin K, Takegami M, Takahashi K, Sumi K, Nakamura T, Nakayama-Ashida Y, Minami I, Horita S, Oka Y, Wakamura T, Fukuhara S, Mishima M, Kadotani H.	Effects of the presence of hypertension on the relationship between obstructive sleep apnoea and sleepiness.	Journal of Sleep Research	2011	0	3.361
167	Article	Takeichi, T; Takarada-Iemata, M; Hashida, K; Sudo, H; Okuda, T; Kokame, K; Hatano, T; Takanashi, M; Funabe, S; Hattori, N; Kitamura, O; Kitao, Y; Hori, O	The effect of Ndr2 expression on astroglial activation	NEUROCHEMISTRY INTERNATIONAL	2011	0	3.245
168	Article	Ochiai, R; Yao, A; Kinugawa, K; Nagai, R; Shiraishi, I; Niwa, K	Status and Future Needs of Regional Adult Congenital Heart Disease Centers in Japan - A Nationwide Survey -	CIRCULATION JOURNAL	2011	0	3.225

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資料4

No.	業績種別	著者名	タイトル	掲載誌名	年	被引用回数	インパクトファクター
169	Article	Takata, H; Higaki, T; Sugiyama, H; Kitano, M; Yamamoto, E; Nakano, T; Nagashima, M; Shikata, F; Tomita, H; Yazaki, S; Shiraishi, I; Ishii, E	Long-Term Outcome of Coil Occlusion in Patients With Patent Ductus Arteriosus	CIRCULATION JOURNAL	2011	0	3.225
170	Article	Kaneko H; Anzai T; Horiuchi K; Morimoto K; Anzai A; Nagai T; Sugano Y; Maekawa Y; Itoh H; Yoshikawa T; Okada Y; Ogawa S; Fukuda K.	Tumor necrosis factor- α converting enzyme inactivation ameliorates high-fat diet-induced insulin resistance and altered energy homeostasis.	CIRCULATION JOURNAL	2011	0	3.225
171	Article	Kozuma K, Ota Y, Nagai Y, Katsuta Y, Nozaki E, Onodera T, Ikari Y, Kotani J, Kyo E, Yokoi H, Nakamura M	Clinical and angiographic outcomes with sirolimus-eluting stent for coronary bifurcation lesions. The J-PMS study	CIRCULATION JOURNAL	2011	0	3.225
172	Article	Satomi K.	Approach to atrial tachycardias during atrial fibrillation ablation. - Aggressive therapy of keep ablation to a minimum?-	CIRCULATION JOURNAL	2011	0	3.225
173	Article	Hoshino, M; Uesugi, K; Pearson, J; Sonobe, T; Shirai, M; Yagi, N	Development of an X-ray real-time stereo imaging technique using synchrotron radiation	JOURNAL OF SYNCHROTRON RADIATION	2011	0	3.106
174	Article	Osada, H; Nakajima, H; Shimizu, A; Nagasawa, A; Ogino, H	Type A Aortic Dissection With Cold Agglutinin Disease	ANNALS OF THORACIC SURGERY	2011	0	3.1
175	Article; Proceedings Paper	Tanaka, H; Ogino, H; Matsuda, H; Minatoya, K; Sasaki, H; Iba, Y	Midterm Outcome of Valve-Sparing Aortic Root Replacement in Inherited Connective Tissue Disorders	ANNALS OF THORACIC SURGERY	2011	0	3.1

研究業績リスト(欧文)

資料4

No.	業績種別	著者名	タイトル	掲載誌名	年	被引用回数	インパクトファクター
176	Article	Sato, T; Kato, TS; Kamamura, 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 2-dimensional speckle-tracking echocardiography in monitoring acute cellular rejection in heart transplant recipients	JOURNAL OF HEART AND LUNG TRANSPLANTATION	2011	0	3.096
177	Article	Fujimoto S, Toyoda K, Jinnouchi J, Yasaka M, Kitazono T, Okada Y	Differences in Diffusion-Weighted Image and Transesophageal Echocardiographical Findings in Cardiogenic, Paradoxical and Aortogenic Brain Embolism	CEREBROVASCULAR DISEASES	2011	0	3.016
178	Article	Watanabe, Y; Nakazawa, T; Higashi, M; Itoh, T; Naito, H	Assessment of Calcified Carotid Plaque Volume: Comparison of Contrast-Enhanced Dual-Energy CT Angiography and Native Single-Energy CT	AMERICAN JOURNAL OF ROENTGENOLOGY	2011	0	2.979
179	Article	Kameda, S; Sakata, T; Kokubo, Y; Mitsuguro, M; Okamoto, A; Sano, M; Miyata, T	Association of Platelet Aggregation with Lipid Levels in the Japanese Population: the Suita Study	JOURNAL OF ATHEROSCLEROSIS AND THROMBOSIS	2011	0	2.957
180	Article	Iwamoto, S; Fujita, Y; Kakino, A; Yanagida, K; Matsuda, H; Yoshimoto, R; Sawamura, T	An Alternative Protein Standard to Measure Activity of LOX-1 Ligand Containing apoB (LAB) - Utilization of Anti-LOX-1 Single-Chain Antibody Fused to apoB Fragment	Journal of Atherosclerosis and Thrombosis	2011	0	2.957
181	Article	Otani, K; Yamahara, K	Development of Antibody-Carrying Microbubbles Based on Clinically Available Ultrasound Contrast Agent for Targeted Molecular Imaging: A Preliminary Chemical Study	MOLECULAR IMAGING AND BIOLOGY	2011	0	2.936
182	Article	Yamamoto, I; Nakao, N; Kaiya, H; Miyazato, M; Tsushima, N; Arai, T; Tanaka, M	Two chicken neuromedin U receptors: Characterization of primary structure, biological activity and tissue distribution	GENERAL AND COMPARATIVE ENDOCRINOLOGY	2011	0	2.921

研究業績リスト(欧文)

資料4

No.	業績種別	著者名	タイトル	掲載誌名	年	被引用回数	インパクトファクター
183	Article	Kurokawa, T; Koshio, M; Kaiya, H; Hashimoto, H; Nomura, K; Uji, S; Awaji, M; Gen, K; Tanaka, H	Distribution of pepsinogen- and ghrelin-producing cells in the digestive tract of Japanese eel (<i>Anguilla japonica</i>) during metamorphosis and the adult stage	GENERAL AND COMPARATIVE ENDOCRINOLOGY	2011	0	2.921
184	Article	Tachibana, T; Tanaka, M; Kaiya, H	Central injection of des-acyl chicken ghrelin does not affect food intake in chicks	GENERAL AND COMPARATIVE ENDOCRINOLOGY	2011	0	2.921
185	Article	Miyamoto, S; Fenaki, T; Iihara, K; Takahashi, JC	Successful obliteration and shrinkage of giant partially thrombosed basilar artery aneurysms through a tailored flow reduction strategy with bypass surgery Clinical article	JOURNAL OF NEUROSURGERY	2011	0	2.896
186	Article	Hao, H; Iihara, K; Ishibashi-Ueda, H; Saito, F; Hirota, S	Correlation of thin fibrous cap possessing adrophilin-positive macrophages and intraplaque hemorrhage with high clinical risk for carotid endarterectomy	JOURNAL OF NEUROSURGERY	2011	0	2.896
187	Article	Kokubo, Y; Iso, H; Saito, I; Yamagishi, K; Ishihara, J; Inoue, M; Tsugane, S	Dietary fiber intake and risk of cardiovascular disease in the Japanese population: the Japan Public Health Center-based study cohort	EUROPEAN JOURNAL OF CLINICAL NUTRITION	2011	0	2.865
188	Article	Zeniya T, Watabe H, Hayashi T, Ose T, Kazunori M, Taguchi A, Yamamoto A, Teramoto N, Kanagawa M, Yamamichi Y, Iida H.	Three-dimensional quantitation of regional cerebral blood flow in mice using a high-resolution pinhole SPECT and 1231-iodoamphetamine.	NUCLEAR MEDICINE AND BIOLOGY	2011	0	2.82
189	Article	Yoshimoto, R; Fujita, Y; Kakino, A; Iwamoto, S; Takaya, T; Sawamura, T	The Discovery of LOX-1, its Ligands and Clinical Significance	CARDIOVASCULAR DRUGS AND THERAPY	2011	0	2.737