研究業績リスト(欧文)

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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
190	Article	Mehta, JL; Khaidakov, M; Hermonat, PL; Mitra, S; Wang, XW; Novelli, G; Sawamura, T	LOX-1: A New Target for Therapy for Cardiovascular Diseases	CARDIOVASCULAR DRUGS AND THERAPY	2011	0	2.737
191	Article	Tomiyama, T; Toita, R; Kang, JH; Koga, H; Shiosaki, S; Mori, T; Niidome, T; Katayama, Y	Effect of introduction of chondroitin sulfate into polymer-peptide conjugate responding to intracellular signals	NANOSCALE RESEARCH LETTERS	2011	0	2.723
192	Article	Ida T, Takahashi T, Tominaga H, Sato T, Kume K, Yoshizawa-Kumagaye K, Nishio H, Kato J, Murakami N, Miyazato M, Kangawa K, Kojima M.	Identification of the endogenous cysteine-rich peptide trissin, a ligand for an orphan G protein-coupled receptor in Drosophila.	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	2011	0	2.72
193	Article	Okano, I; Miyazato, M; Kangawa, K	A guanosine 3 ',5 '-cyclic monophosphate (cGMP) reporter system based on the G-kinase/CREB/CRE signal transduction pathway	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	2011	0	2.72
194	Article	Kawada, T; Shimizu, S; Li, MH; Kamiya, A; Uemura, K; Sata, Y; Yamamoto, H; Sugimachi, M	Contrasting effects of moderate vagal stimulation on heart rate and carotid sinus baroreflex-mediated sympathetic arterial pressure regulation in rats	LIFE SCIENCES	2011	0	2.661
195	Article	Koyama, Y; Nishihama, M; Inagawa, G; Kamiya, Y; Miki, T; Kurihara, R; Goto, T	Comparison of haemodynamic responses to tracheal intubation using the Airway Scope (R) and Macintosh laryngoscope in normotensive and hypertensive patients	ANAESTHESIA	2011	0	2.645
196	Article	Uchida, K; Suehiro, A; Nakanishi, M; Sawamura, T; Wakabayashi, I	Associations of atherosclerotic risk factors with oxidized low-density lipoprotein evaluated by LOX-1 ligand activity in healthy men	CLINICA CHIMICA ACTA	2011	0	2.644

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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
197	Article	Matsubara, K; Watabe, H; Kumakura, Y; Hayashi, T; Endres, CJ; Minato, K; Iida, H	Sensitivity of Kinetic Macro Parameters to Changes in Dopamine Synthesis, Storage, and Metabolism: A Simulation Study for [(18)F]FDOPA PET By a Model With Detailed Dopamine Pathway	SYNAPSE	2011	0	2.638
198	Article	Kataoka, Y; Yagi, N; Kokubu, N; Kasahara, Y; Abe, M; Otsuka, Y	Effect of Pretreatment With Pioglitazone on Reperfusion Injury in Diabetic Patients With Acute Myocardial Infarction	CIRCULATION JOURNAL	2011	0	2.588
199	Article	Nakamura, M; Kotani, J; Kozuma, K; Uchida, T; Iwabuchi, M; Muramatsu, T; Hirayama, H; Fujii, K; Saito, S	Effectiveness of Paclitaxel-Eluting Stents in Complex Clinical Patients - Insights From the TAXUS Japan Postmarket Surveillance Study	CIRCULATION JOURNAL	2011	0	2.588
200	Article	Nishi, I; Noguchi, T; Iwanaga, Y; Furuichi, S; Aihara, N; Takaki, H; Goto, Y	Effects of Exercise Training in Patients With Chronic Heart Failure and Advanced Left Ventricular Systolic Dysfunction Receiving beta-Blockers	CIRCULATION JOURNAL	2011	0	2.588
201	Article	Kataoka, Y; Yagi, N; Kokubu, N; Kasahara, Y; Abe, M; Otsuka, Y	Efficacy of Paclitaxel-Eluting Stent in Patients With Impaired Glucose Tolerance - Comparison With Sirolimus-Eluting Stent	CIRCULATION JOURNAL	2011	0	2.588
202	Article	Daimon, M; Watanabe, H; Abe, Y; Hirata, K; Hozumi, T; Ishii, K; Ito, H; Iwakura, K; Izumi, C; Matsuzaki, M; Minagoe, S; Abe, H; Murata, K; Nakatani, S; Negishi, K; Yoshida, K; Tanabe, K; Tanaka, N; Tokai, K; Yoshikawa, J	Gender Differences in Age-Related Changes in Left and Right Ventricular Geometries and Functions - Echocardiography of a Healthy Subject Group	CIRCULATION JOURNAL	2011	0	2.588
203	Article	Yokoyama, H; Nagao, K; Hase, M; Tahara, Y; Hazui, H; Arimoto, H; Kashiwase, K; Sawano, H; Yasuga, Y; Kuroda, Y; Kasaoka, S; Shirai, S; Yonemoto, N; Nonogi, H	Impact of Therapeutic Hypothermia in the Treatment of Patients With Out-of-Hospital Cardiac Arrest From the J-PULSE-HYPO Study Registry	CIRCULATION JOURNAL	2011	0	2.588

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204	Article	Yokoyama, H; Yonemoto, N; Yonezawa, K; Fuse, J; Shimizu, N; Hayashi, T; Tsuji, T; Yoshikawa, K; Wakamatsu, H; Otani, N; Sakuragi, S; Fukusaki, M; Tanaka, H; Nonogi, H	Report From the Japanese Registry of CPR for In-Hospital Cardiac Arrest (J-RCPR)	CIRCULATION JOURNAL	2011	0	2.588
205	Article	Imazu Y, Yanagi S, Miyoshi K, Tsubouchi H, Yamashita S, Matsumoto N, Ashitani J, Kangawa K, Nakazato M.	Ghrelin ameliorates bleomycin-induced acute lung injury by protecting alveolar epithelial cells and suppressing lung inflammation.	EUROPEAN JOURNAL OF PHARMACOLOGY	2011	0	2.587
206	Article	Kitazawa, T; Nakamura, T; Saeki, A; Teraoka, H; Hiraga, T; Kaiya, H	Molecular identification of ghrelin receptor (GHS-R1a) and its functional role in the gastrointestinal tract of the guinea-pig	PEPTIDES	2011	0	2.513
207	Article	Morozumi, N; Hanada, T; Habara, H; Yamaki, A; Furuya, M; Nakatsuka, T; Inomata, N; Minamitake, Y; Ohsuye, K; Kangawa, K	The role of C-terminal part of ghrelin in pharmacokinetic profile and biological activity in rats	PEPTIDES	2011	0	2.513
208	Article	Sakamoto, T; Nakahara, K; Maruyama, K; Katayama, T; Mori, K; Miyazato, M; Kangawa, K; Murakami, N	Neuromedin S regulates cardiovascular function through the sympathetic nervous system in mice	PEPTIDES	2011	0	2.513
209	Article	Nakayama, Y; Yamaoka, S; Yamanami, M; Fujiwara, M; Uechi, M; Takamizawa, K; Ishibashi-Ueda, H; Nakamichi, M; Uchida, K; Watanabe, T; Kanda, K; Yaku, H	Water-soluble argatroban for antithrombogenic surface coating of tissue-engineered cardiovascular tissues	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS	2011	0	2.503
210	Article	Nakayama, Y; Yahata, Y; Yamanami, M; Tajikawa, T; Ohba, K; Kanda, K; Yaku, H	A completely autologous valved conduit prepared in the open form of trileaflets (type VI biovalve): Mold design and valve function in vitro	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS	2011	0	2.503

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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
211	Article	Watanabe, T; Kanda, K; Yamanami, M; Ishibashi-Ueda, H; Yaku, H; Nakayama, Y	Long-term animal implantation study of biotube-autologous small-caliber vascular graft fabricated by in-body tissue architecture	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS	2011	0	2.503
212	Article	Koga, M; Kimura, K; Shibazaki, K; Shiokawa, Y; Nakagawara, J; Furui, E; Yamagami, H; Okada, Y; Hasegawa, Y; Kario, K; Okuda, S; Naganuma, M; Nezu, T; Maeda, K; Minematsu, K; Toyoda, K	CHADS(2) score is associated with 3-month clinical outcomes after intravenous rt-PA therapy in stroke patients with atrial fibrillation: SAMURAI rt-PA Registry	JOURNAL OF THE NEUROLOGICAL SCIENCES	2011	0	2.492
213	Article	Murai, H; Yamashita, N; Watanabe, M; Nomura, Y; Motomura, M; Yoshikawa, H; Nakamura, Y; Kawaguchi, N; Onodera, H; Araga, S; Isobe, N; Nagai, M; Kira, J	Characteristics of myasthenia gravis according to onset-age: Japanese nationwide survey	JOURNAL OF THE NEUROLOGICAL SCIENCES	2011	0	2.492
214	Article	Nagasawa, H; Yokota, C; Toyoda, K; Ito, A; Minematsu, K	High level of plasma adiponectin in acute stroke patients is associated with stroke mortality	JOURNAL OF THE NEUROLOGICAL SCIENCES	2011	0	2.492
215	Article	Nakayama, H; Nagai, H; Matsumoto, K; Oguro, R; Sugimoto, K; Kamide, K; Ohishi, M; Katsuya, T; Okamoto, H; Maeda, M; Komamura, K; Azuma, J; Rakugi, H; Fujio, Y	Association between osteopontin promoter variants and diastolic dysfunction in hypertensive heart in the Japanese population	HYPERTENSION RESEARCH	2011	0	2.486
216	Article	Hashimoto-Komatsu, A; Hirase, T; Asaka, M; Node, K	Angiotensin II induces microtubule reorganization mediated by a deacetylase SIRT2 in endothelial cells	HYPERTENSION RESEARCH	2011	0	2.486
217	Article	Kamide, K; Kokubo, Y; Yang, J; Takiuchi, S; Horio, T; Matsumoto, S; Banno, M; Matayoshi, T; Yasuda, H; Miwa, Y; Yoshihara, F; Nakamura, S; Nakahama, H; Iwashima, Y; Oguro, R; Ohishi, M; Rakugi, H; Okamura, T; Miyata, T; Kawano, Y	Association of intima-media thickening of carotid artery with genetic polymorphisms of the regulator of G-protein signaling 2 gene in patients with hypertension and in the general population	HYPERTENSION RESEARCH	2011	0	2.486

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218	Article	Otsuka, Y; Saito, S; Nakamura, M; Shuto, H; Mitsudo, K	Comparison of pharmacokinetics of the limus-eluting stents in Japanese patients	CATHETERIZATION AND CARDIOVASCULAR INTERVENTIONS	2011	0	2.451
219	Article	Harada, K; Yamahara, K; Ohnishi, S; Otani, K; Kanoh, H; Ishibashi-Ueda, H; Minamino, N; Kangawa, K; Nagaya, N; Ikeda, T	Sustained-release adrenomedullin ointment accelerates wound healing of pressure ulcers	REGULATORY PEPTIDES	2011	0	2.387
220	Article	Kono, AK; Yamada, N; Higashi, M; Kanzaki, S; Hashimura, H; Morita, Y; Sakuma, T; Noguchi, T; Naito, H; Sugimura, K	Dynamic Late Gadolinium Enhancement Simply Quantified Using Myocardium to Lumen Signal Ratio: Normal Range of Ratio and Diffuse Abnormal Enhancement of Cardiac Amyloidosis	JOURNAL OF MAGNETIC RESONANCE IMAGING	2011	0	2.355
221	Article	Liao, YL; Lin, L; Lu, D; Fu, YJ; Bin, JP; Xu, DL; Kitakaze, M	Activation of adenosine A1 receptor attenuates tumor necrosis factor-alpha induced hypertrophy of cardiomyocytes	BIOMEDICINE & PHARMACOTHERAPY	2011	0	2.336
222	Article	Clausen, M; Nakagomi, T; Nakano-Doi, A; Saino, O; Takata, M; Taguchi, A; Luiten, P; Matsuyama, T	Ischemia-induced neural stem/progenitor cells express pyramidal cell markers	NEURO REPORT	2011	0	2.195
223	Article	K. Hirata, Y. Kuge, C. Yokota, A. Harada, K. Kokame, H. Inoue, H. Kawashima, H. Hanzawa, Y. Shono, H. Saji, K. Minematsu, N. Tamaki:	Ischemia-induced neural stem/progenitor cells express pyramidal cell markersinduced by an enriched environment in a rat stroke model.	NEUROSCIENCE LETTERS	2011	0	2.18
224	Article	Fukumori, R; Sugino, T; Hasegawa, Y; Kojima, M; Kangawa, K; Obitsu, T; Taniguchi, K	Plasma ghrelin concentration is decreased by short chain fatty acids in wethers	DOMESTIC ANIMAL ENDOCRINOLOGY	2011	0	2.138

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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
225	Article	Sakamoto, A; Sugamoto, Y	Identification of a novel aldose reductase-like gene upregulated in the failing heart of cardiomyopathic hamster	MOLECULAR AND CELLULAR BIOCHEMISTRY	2011	0	1.959
226	Article	Namiki S, Takegami M, Ishidoya S, Tochigi T, Numata I, Arai Y.	Impact of nocturia on disease-specific quality of life for men with localized prostate cancer.	Quality of Life Research	2011	0	1.958
227	Article	Ando, M; Nishimura, T; Takewa, Y; Yamazaki, K; Kyo, S; Ono, M; Tsukiya, T; Mizuno, T; Taenaka, Y; Tatsumi, E	Electrocardiogram-Synchronized Rotational Speed Change Mode in Rotary Pumps Could Improve Pulsatility	ARTIFICIAL ORGANS	2011	0	1.812
228	Article	Sumikura, H; Toda, K; Takewa, Y; Tsukiya, T; Ohnuma, K; Sasagawa, M; Watanabe, F; Ugawa, J; Taenaka, Y; Tatsumi, E	Development and Hydrodynamic Evaluation of a Novel Inflow Cannula in a Mechanical Circulatory Support System for Bridge to Decision	ARTIFICIAL ORGANS	2011	0	1.812
229	Article	Morimoto, Y; Niwa, H; Minematsu, K	Risk Factors Affecting Postoperative Hemorrhage After Tooth Extraction in Patients Receiving Oral Antithrombotic Therapy	JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY	2011	0	1.796
230	Article	Shimizu, S; Akiyama, T; Kawada, T; Sonobe, T; Kamiya, A; Shishido, T; Tokudome, T; Hosoda, H; Shirai, M; Kangawa, K; Sugimachi, M	Centrally administered ghrelin activates cardiac vagal nerve in anesthetized rabbits	AUTONOMIC NEUROSCIENCE-BASIC & CLINICAL	2011	0	1.763
231	Article	Yamamoto, H; Kawada, T; Kamiya, A; Miyazaki, S; Sugimachi, M	Involvement of the mechanoreceptors in the sensory mechanisms of manual and electrical acupuncture	AUTONOMIC NEUROSCIENCE-BASIC & CLINICAL	2011	0	1.763

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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
232	Article	Sato K, Yamazaki S, Hayashino Y, Takegami M, Tokuda Y, Takahashi O, Hinohara S, Fukui T, Fukuhara S.	Associations between hours worked, symptoms and health resource utilization among full-time male Japanese workers.	Journal of Occupational Health	2011	0	1.701
233	Article	Naganuma, M; Mori, M; Nezu, T; Makihara, N; Koga, M; Okada, Y; Minematsu, K; Toyoda, K	Intravenous Recombinant Tissue Plasminogen Activator Therapy for Stroke Patients Receiving Maintenance Hemodialysis: The Stroke Acute Management with Urgent Risk-Factor Assessment and Improvement (SAMURAI) rt-PA Registry	EUROPEAN NEUROLOGY	2011	0	1.639
234	Article	Nakazawa, T; Watanabe, Y; Hori, Y; Kiso, K; Higashi, M; Itoh, T; Naito, H	Lung Perfused Blood Volume Images With Dual-Energy Computed Tomography for Chronic Thromboembolic Pulmonary Hypertension: Correlation to Scintigraphy With Single-Photon Emission Computed Tomography	JOURNAL OF COMPUTER ASSISTED TOMOGRAPHY	2011	0	1.551
235	Article	Hirota, T; Nonaka, A; Matsushita, A; Uchida, N; Ohki, K; Asakura, M; Kitakaze, M	Milk casein-derived tripeptides, VPP and IPP induced NO production in cultured endothelial cells and endothelium-dependent relaxation of isolated aortic rings	HEART AND VESSELS	2011	0	1.501
236	Article	Otsuka, Y; Yamanaka, F; Yamane, T; Adachi, T; Tada, E; Yagi, N; Kataoka, Y; Kasahara, Y; Nonogi, H	A rare connection by newly formed conduit vessels between the left internal mammalian artery and radial artery bypass grafts after failure of grafts	HEART AND VESSELS	2011	0	1.501
237	Article	Ando, M; Takewa, Y; Nishimura, T; Yamazaki, K; Kyo, S; Ono, M; Tsukiya, T; Mizuno, T; Taenaka, Y; Tatsumi, E	A novel counterpulsation mode of rotary left ventricular assist devices can enhance myocardial perfusion	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488
238	Article	Ando, M; Nishimura, T; Takewa, Y; Ogawa, D; Yamazaki, K; Kashiwa, K; Kyo, S; Ono, M; Taenaka, Y; Tatsumi, E	A novel counterpulse drive mode of continuous-flow left ventricular assist devices can minimize intracircuit backward flow during pump weaning	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488

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239	Article	Tsukiya, T; Toda, K; Sumikura, H; Takewa, Y; Watanabe, F; Taenaka, Y; Tatsumi, E	Computational fluid dynamic analysis of the flow field in the newly developed inflow cannula for a bridge-to-decision mechanical circulatory support	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488
240	Article	Mizuno, T; Nemoto, Y; Tsukiya, T; Takewa, Y; Taenaka, Y; Tatsumi, E	Development and long-term in vivo testing of a novel skin-button system for preventing driveline infection of an implantable VAD system	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488
241	Article	Nishi, S; Nakayama, Y; Ishibashi-Ueda, H; Okamoto, Y; Yoshida, M	Development of microporous self-expanding stent grafts for treating cerebral aneurysms: designing micropores to control intimal hyperplasia	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488
242	Article	Tanaka, H; Tsukiya, T; Tatsumi, E; Mizuno, T; Hidaka, T; Okubo, T; Osada, T; Miyamoto, S; Taenaka, Y	Initial in vivo evaluation of the newly developed axial flow turbo pump with hydrodynamic bearings	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488
243	Article	Yamada, Y; Nishinaka, T; Mizuno, T; Taenaka, Y; Tatsumi, E; Yamazaki, K	Neointima-inducing inflow cannula with titanium mesh for left ventricular assist device	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488
244	Article	Yanagida, H; Okada, M; Masuda, M; Narama, I; Nakano, S; Kitao, S; Takakuda, K; Furuzono, T	Preparation and in vitro/in vivo evaluations of dimpled poly(l-lactic acid) fibers mixed/coated with hydroxyapatite nanocrystals	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488
245	Article	Ando, M; Nishimura, T; Takewa, Y; Ogawa, D; Yamazaki, K; Kashiwa, K; Kyo, S; Ono, M; Taenaka, Y; Tatsumi, E	What is the ideal off-test trial for continuous-flow ventricular-assist-device explantation? Intracircuit back-flow analysis in a mock circulation model	JOURNAL OF ARTIFICIAL ORGANS	2011	0	1.488

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246	Article	Hevroy, EM; Azpeleta, C; Shimizu, M; Lanzen, A; Kaiya, H; Espe, M; Olsvik, PA	Effects of short-term starvation on ghrelin, GH-IGF system, and IGF-binding proteins in Atlantic salmon	FISH PHYSIOLOGY AND BIOCHEMISTRY	2011	0	1.477
247	Article	Sakaguchi, H; Miyazaki, A; Yamamoto, M; Kurosaki, K; Ohuchi, H; Satomi, K; Suyama, K; Yamada, O	Clinical Characteristics of Focal Atrial Tachycardias Arising from the Atrial Appendages during Childhood	PACE-PACING AND CLINICAL ELECTROPHYSIOLOGY	2011	0	1.448
248	Article	Sakanaka, K; Mizowaki, T; Arakawa, Y; Araki, N; Oya, N; Takahashi, JA; Mikuni, N; Miyamoto, S; Hashimoto, N; Hiraoka, M	Hypofractionated stereotactic radiotherapy for acoustic neuromas: safety and effectiveness over 8 years of experience	INTERNATIONAL JOURNAL OF CLINICAL ONCOLOGY	2011	0	*1.437*
249	Article	Mutsuo, S; Yamamoto, K; Furuzono, T; Kimura, T; Ono, T; Kishida, A	Release Behavior from Hydrogen-Bonded Polymer Gels Prepared by Pressurization	JOURNAL OF APPLIED POLYMER SCIENCE	2011	0	1.399
250	Article	Hirano Y, Zeniya T, Iida H.	Monte Carlo simulation of scintillation photons for the design of a high-resolution SPECT detector dedicated to human brain.	ANNALS OF NUCLEAR MEDICINE	2011	0	1.386
251	Article	Neki, R; Fujita, T; Kokame, K; Nakanishi, I; Waguri, M; Imayoshi, Y; Suehara, N; Ikeda, T; Miyata, T	Genetic analysis of patients with deep vein thrombosis during pregnancy and postpartum.	INTERNATIONAL JOURNAL OF HEMATOLOGY	2011	0	1.325
252	Article	Neki, R; Fujita, T; Kokame, K; Nakanishi, I; Waguri, M; Imayoshi, Y; Suehara, N; Ikeda, T; Miyata, T	Genetic analysis of patients with deep vein thrombosis during pregnancy and postpartum	INTERNATIONAL JOURNAL OF HEMATOLOGY	2011	0	1.325

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253	Article	Suzuki, C; Nakamura, S; Ishibashi-Ueda, H; Yoshihara, F; Kawano, Y	Evidence for Severe Atherosclerotic Changes in Chronic Hemodialysis Patients: Comparative Autopsy Study Against Cardiovascular Disease Patients Without Chronic Kidney Disease	THERAPEUTIC APHERESIS AND DIALYSIS	2011	0	1.296
254	Article	Ochi, H; Wada, K; Okada, H; Kohara, N; Fujita, T; Toda, K; Sakamoto, M; Seguchi, O; Murata, Y; Yanase, M; Nakatani, T	The persistence of drug-induced fever by teicoplanin - a case report	INTERNATIONAL JOURNAL OF CLINICAL PHARMACOLOGY AND THERAPEUTICS	2011	0	1.279
255	Article	Hosokawa K; Ishibashi-Ueda H; Kshi T; Nakanishi N; Kyotani S; Ogino H	Histopathological multiple recanalized lesion is critical element of outcome after pulmonary thromboendarterectomy	INTERNATIONAL HEART JOURNAL	2011	0	1.272
256	Article	Shimizu, S; Une, D; Shishido, T; Kamiya, A; Kawada, T; Sano, S; Sugimachi, M	Norwood procedure with non-valved right ventricle to pulmonary artery shunt improves ventricular energetics despite the presence of diastolic regurgitation: a theoretical analysis	JOURNAL OF PHYSIOLOGICAL SCIENCES	2011	0	1.261
257	Article	Shimizu S, Une D, Shishido T, Kamiya A, Kawada T, Sano S, Sugimachi M.	Norwood procedure with non-valved right ventricle to pulmonary artery shunt improves ventricular energetics despite the presence of diastolic regurgitation: a theoretical analysis	JOURNAL OF PHYSIOLOGICAL SCIENCES	2011	0	1.261
258	Article	Inagaki, T; Sonobe, T; Poole, DC; Kano, Y	Progressive arteriolar vasoconstriction and fatigue during tetanic contractions of rat skeletal muscle are inhibited by alpha-receptor blockade	JOURNAL OF PHYSIOLOGICAL SCIENCES	2011	0	1.261
259	Article	Hoashi, T; Kagisaki, K; Sakaguchi, H; Ichikawa, H	Normalization of Pulmonary Vascular Resistance Long After Successful Primary Sutureless Repair for Congenital Pulmonary Vein Stenosis	PEDIATRIC CARDIOLOGY	2011	0	1.183

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260	Article	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 total and high molecular weight adiponectin levels in acute heart failure	JOURNAL OF CARDIOLOGY	2011	0	1.175
261	Article	Hashimoto, S; Kato, TS; 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	2011	0	1.175
262	Article	Kiso, K; Imoto, A; Nishimura, Y; Kanzaki, H; Noda, T; Kamakura, S; Ishida, Y	Novel algorithm for quantitative assessment of left ventricular dyssynchrony with ECG-gated myocardial perfusion SPECT: useful technique for management of cardiac resynchronization therapy	ANNALS OF NUCLEAR MEDICINE	2011	0	1.173
263	Article	Noguchi A, Onoguchi M, Ohnishi T, Hashizume T, Kajita A, Funauchi M, Katsuda T, Motomura K.	Predicting sentinellymph node metastasis in breast cancer with lymphoscintigraphy.	ANNALS OF NUCLEAR MEDICINE	2011	0	1.173
264	Article	Egashira, Y; Takahashi, JC; Ohnishi, H; Kawasaki, Y; Higashigawa, M; Iihara, K; Miyamoto, S	Surgical treatment and perioperative management of moyamoya disease associated with glycogen storage disease Type 1a Case report	JOURNAL OF NEUROSURGERY-PEDIATRICS	2011	0	1.115
265	Article	Sakamoto, A; Sugamoto, Y; Tokunaga, Y; Yoshimuta, T; Hayashi, K; Konno, T; Kawashiri, MA; Takeda, Y; Yamagishi, M	Expression Profiling of the Ephrin (EFN) and Eph Receptor (EPH) Family of Genes in Atherosclerosis-related Human Cells	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	2011	0	1.113
266	Article; Proceedings Paper	Ikeda, T; Miwa, Y; Abe, A; Nakazawa, K	Usefulness of heart rate turbulence for predicting cardiac events in patients with nonischemic dilated cardiomyopathy	JOURNAL OF ELECTROCARDIOLOGY	2011	0	1.105

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
267	Article; Proceedings Paper	Kurita, T; Noda, T; Aiba, T; Nakajima, I; Shimizu, W; Motoki, K; Yasuoka, R; Miyazaki, S; Kamakura, S	Cardiac resynchronization therapy to prevent life-threatening arrhythmias in patients with congestive heart failure	JOURNAL OF ELECTROCARDIOLOGY	2011	0	1.105
268	Article	Kitamura, S; Yagihara, T; Kobayashi, J; Nakajima, H; Toda, K; Fujita, T; Ichikawa, H; Ogino, H; Nakatani, T; Taniguchi, S	Mid- to long-term outcomes of cardiovascular tissue replacements utilizing homografts harvested and stored at Japanese institutional tissue banks	SURGERY TODAY	2011	0	1.085
269	Article	Kitamura S, Yagihara T, Kobayashi J, Nakajima H, Toda K, Fujita T, Ichikawa H, Ogino H, Nakatani T, Taniguchi S	Mid- to long-term outcomes of cardiovascular tissue replacements utilizing homografts harvested and stored at Japanese institutional tissue banks	SURGERY TODAY	2011	0	1.085
270	Article	Lotfi A, Aghdam-Shahryay H, Ghiasi-Ghalehkandi, J, Kaiya H, Maheri-Sis N.	Effect of in ovo ghrelin administration on subsequent serum insulin and glucose levels in newly hatched chicks.	CZECH JOURNAL OF ANIMAL SCIENCE	2011	0	1.083
271	Article	Otera H, Yamamoto G, Matsubara K, Nishimura K, Kumaki M, Nigami H, Takafuta T.	Clinical study of the time course of clinical symptoms of Pandemic (H1N1) 2009 influenza observed in young adults during an initial epidemic in Kobe, Japan.	Internal Medicine	2011	0	1.037
272	Article	Makimoto H, Noda T, Kurita T, Nakajima I, Yokoyama T, Doi A, Yamada Y, Okamura H, Satomi K, Aiba T, Shimizu W, Suyama K, Aihara N, Kamakura S	Incessant monomorphic ventricular tachycardia induced by the proarrhythmic effect of amiodarone.	INTERNAL MEDICINE	2011	0	1.037
273	Article	Shakudo M, Takegami M, Shibata A, Kuzumaki M, Higashi T, Hayashino Y, Suzukamo Y, Morita S, Katsuki M, Fukuhara S.	Effect of Feedback in Promoting Adherence to an Exercise Program.	Journal of Evaluation in Clinical Practice	2011	0	1.003

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
274	Article	Kanayama, N; Inori, J; Ishibashi-Ueda, H; Takeuchi, M; Nakayama, M; Kimura, S; Matsuda, Y; Yoshimatsu, J; Ikeda, T	Maternal death analysis from the Japanese autopsy registry for recent 16 years: significance of amniotic fluid embolism	JOURNAL OF OBSTETRICS AND GYNAECOLOGY RESEARCH	2011	0	0.976
275	Article	Niizuma, S; Nakamura, S; Ishibashi-Ueda, H; Yoshihara, F; Kawano, Y	Kidney Function and Histological Damage in Autopsy Subjects with Myocardial Infarction	RENAL FAILURE	2011	0	0.904
276	Article	Uemura K, Kawada T, Sunagawa K, Sugimachi M.	Peak systolic mitral annulus velocity reflects the status of ventricular-arterial coupling-theoretical and experimental analyses.	JOURNAL OF THE AMERICAN SOCIETY OF ECHOCARDIOGRAPHY??	2011	0	0.902
277	Article	Morita, K; Sorimachi, T; Ito, Y; Nishino, K; Jimbo, Y; Kumagai, T; Fujii, Y	Intra-aneurysmal Coil Embolization for Large or Giant Carotid Artery Aneurysms in the Cavernous Sinus	NEUROLOGIA MEDICO-CHIRURGICA	2011	0	0.866
278	Article	Ono R, Otani K, Takegami M, Suzukamo Y, Konno S, Kikuchi S, Fukuhara S.	Reliability, validity, and responsiveness of the Japanese version of the Neck Pain and Disability Scale.	Journal of Orthopedic Science	2011	0	0.839
279	Article	Lotfi, A; Shahryar, HA; Ghaleh-Kandi, JG; Kaiya, H; Ahmadzadeh, A	In ovo Administration of Ghrelin and Subsequent Prolactin Level in Newly Hatched Chicks	JOURNAL OF POULTRY SCIENCE	2011	0	*0.833*
280	Article	Fukumori, R; Yokotani, A; Sugino, T; Itoh, F; Kushibiki, S; Shingu, H; Moriya, N; Hasegawa, Y; Kojima, M; Kangawa, K; Obitsu, T; Taniguchi, K	Effects of amino acids infused into the vein on ghrelin-induced GH, insulin and glucagon secretion in lactating cows	ANIMAL SCIENCE JOURNAL	2011	0	0.796

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
281	Article	Ikeda, K; Chiba, T; Sugai, T; Kangawa, K; Hosoda, H; Suzuki, K	Correlation between Plasma or Mucosal Ghrelin Levels and Chronic Gastritis	HEPATO-GASTROENTEROLOGY	2011	0	0.785
282	Article	Ikeda K, Chiba T, Sugai T, Kangawa K, Hosoda H, Suzuki K	Correlation between plasma or mucosal ghrelin levels and chronic gastritis.	HEPATO-GASTROENTEROLOGY	2011	0	0.785
283	Article	Gotanda T, Katsuda T, Gotanda R, Tabuchi A, Yamamoto K, Kuwano T, Yatake H, Kashiyama K, Yabunaka K, Akagawa T, Takeda Y.	Evaluation of effective energy using radiochromic film and astep-shaped aluminum filter.	Australasian physical & engineering sciences in medicine	2011	0	0.447
		合計				**187**	**1,081.697**

研究業績リスト(欧文)

資料5

当センター職員がメインで、インパクトファクター4.5以上のもの

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
1	Article	Iwai, N (Iwai, Naoharu)[158,159]; Kita, Y (Kita, Yoshikuni)[160]; Ogihara, T (Ogihara, Toshio)[161]; Ohkubo, T(Ohkubo, Takayoshi)[160,162]; Okamura, T (Okamura, Tomonori他	Genetic variants in novel pathways influence blood pressure and cardiovascular disease risk	Nature	2011	17	32.701
2	Article	Kato N, Takeuchi F, Tabara Y,Kelly TN, Go MJ, Sim X, Tay WT, Chen CH, Zhang Y, Yamamoto Y, Katsuya T, Yokota M, Kim YJ, Ong RTH, Nabika T, Gu D, Chang LC, Kokubo Y, Huang W, Ohnaka K, Yamori Y, Nakashima E, Jaquish CE, Lee JY, Seielstad M, Isono M, Hixso	Meta-analysis of genome-wide association studies identifies five novel variants associated with blood pressure in East Asians.	NATURE GENETICS	2011	12	32.701
3	Article	Fox ER, (Iwai N, 212番目/371人中) et al.	Association of genetic variation with systolic and diastolic blood pressure among African Americans: the Candidate Gene Association Resource study.	HUMAN MOLECULAR GENETICS??	2011	9	8.058
4	Article	Nishi H, Ono K, Horie T, Nagao K, Kinoshita M, Kuwabara Y, Watanabe S, Takaya T, Tamaki Y, Takanabe-Mori R, Wada H, Hasegawa K, Iwanaga Y, Kawamura T, Kita T, Kimura T.	MicroRNA-27a regulates beta cardiac myosin heavy chain gene expression by targeting thyroid hormone receptor beta1 in neonatal rat ventricular myocytes.	Mol Cell Biol.	2011	6	6.188
5	Article	Nagai T; Anzai T; Kaneko H; Mano Y; Anzai A; Maekawa Y; Takahashi T; Meguro T; Yoshikawa T; Fukuda K.	C-reactive protein overexpression exacerbates pressure overload-induced cardiac remodeling through enhanced inflammatory response.	Hypertension	2011	5	6.908
6	Article	Kamiya, A; Kawada, T; Shimizu, S; Sugimachi, M	Closed-loop spontaneous baroreflex transfer function is inappropriate for system identification of neural arc but partly accurate for peripheral arc: predictability analysis	JOURNAL OF PHYSIOLOGY-LONDON	2011	4	4.982
7	Article	Liu, WY; Morito, D; Takashima, S; Mineharu, Y; Kobayashi, H; Hitomi, T; Hashikata, H; Matsuura, N; Yamazaki, S; Toyoda, A; Kikuta, K; Takagi, Y; Harada, KH; Fujiyama, A; Herzig, R; Krischek, B; Zou, LP; Kim, JE; Kitakaze, M; Miyamoto, S; Nagata, K; Hashim	Identification of RNF213 as a Susceptibility Gene for Moyamoya Disease and Its Possible Role in Vascular Development	PLOS ONE	2011	3	4.61

研究業績リスト(欧文)

資料5

当センター職員がメインで、インパクトファクター4.5以上のもの

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
8	Article	Zhang, JH; Fukuhara, S; Sako, K; Takenouchi, T; Kitani, H; Kume, T; Koh, GY; Mochizuki, N	Angiopoietin-1/Tie2 Signal Augments Basal Notch Signal Controlling Vascular Quiescence by Inducing Delta-Like 4 Expression through AKT-mediated Activation of beta-Catenin	JOURNAL OF BIOLOGICAL CHEMISTRY	2011	2	5.498
9	Article	Chambers JC, Zhang W, Sehmi J, (Iwai N, 969番目/1477人中 listed as collaborators) et al.	Genome-wide association study identifies loci influencing concentrations of liver enzymes in plasma.	NATURE GENETICS	2011	2	32.701
10	Article	Ichioka, M; Suganami, T; Tsuda, N; Shirakawa, I; Hirata, Y; Satoh-Asahara, N; Shimoda, Y; Tanaka, M; Kim-Saijo, M; Miyamoto, Y; Kamei, Y; Sata, M; Ogawa, Y.	Increased Expression of Macrophage-Inducible C-type Lectin in Adipose Tissue of Obese Mice and Humans.	DIABETES	2011	2	8.484
11	Article	Osaki, T; Sasaki, K; Minamino, N	Peptidomics-Based Discovery of an Antimicrobial Peptide Derived from Insulin-Like Growth Factor-Binding Protein 5	JOURNAL OF PROTEOME RESEARCH	2011	2	5.617
12	Article	Aoki, T; Nishimura, M; Matsuoka, T; Yamamoto, K; Furuyashiki, T; Kataoka, H; Kitaoka, S; Ishibashi, R; Ishibazawa, A; Miyamoto, S; Morishita, R; Ando, J; Hashimoto, N; Nozaki, K; Narumiya, S	PGE(2)-EP(2) signalling in endothelium is activated by haemodynamic stress and induces cerebral aneurysm through an amplifying loop via NF-kappa B	BRITISH JOURNAL OF PHARMACOLOGY	1249	2	4.708
13	Article	Tadokoro, S; Nakazawa, T; Kamae, T; Kiyomizu, K; Kashiwagi, H; Honda, S; Kanakura, Y; Tomiyama, Y	A potential role for alpha-actinin in inside-out alpha IIb beta 3 signaling	BLOOD	2011	1	10.075
14	Article	Higashiyama, A; Wakabayashi, I; Ono, Y; Watanabe, M; Kokubo, Y; Okayama, A; Miyamoto, Y; Okamura, T	Association With Serum Gamma-Glutamyltransferase Levels and Alcohol Consumption on Stroke and Coronary Artery Disease The Suita Study	STROKE	2011	1	6.394