

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
J Neurol Sci 255: 1–6, 2007	A distinct subgroup of chronic inflammatory demyelinating disease with CNS demyelination and a favorable response to immunotherapy.	Pineda AAM	神経内科
J Neurosci Meth 159: 134–138, 2007	Intraneuronal amyloid • 42 enhanced by heating but counteracted by formic acid.	Ohyagi Y	神経内科
Neuroreport 18: 229–233, 2007	Repetitive transcranial magnetic stimulation alters optic flow perception.	Tashiro K	神経内科
Intern Med 46: 515–518, 2007	A case of slowly progressive distal muscular atrophy of bilateral upper limbs (O’ Sullivan–McLeod syndrome) partially alleviated by intravenous immunoglobulin therapy.	Kawano Y	神経内科
Cardiovasc Res. 2008 Mar 1;77(4):713–21. Epub 2007 Dec 7.	Modulation of the myocardial redox state by vagal nerve stimulation after experimental myocardial infarction.	Tsutsumi T, Ide T, Yamato M, Kudou W, Andou M, Hirooka Y, Utsumi H, Tsutsui H, Sunagawa K.	循環器内科
Hypertens Res. 2007 Oct;30(10):971–8.	Inhibition of balloon injury-induced neointimal formation by olmesartan and pravastatin in rats with insulin resistance.	Chen M, Ichiki T, Ohtsubo H, Imayama I, Inanaga K, Miyazaki R, Sunagawa K.	循環器内科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Conf Proc IEEE Eng Med Biol Soc. 2007;2007:2396-9.	Simulation study on the effect of fiber loss to the compound action potential of a sural nerve.	Hayami T, Iramina K, Chen X, Sunagawa K.	循環器内科
Arterioscler Thromb Vasc Biol. 2007 Dec;27(12):2563-8. Epub 2007 Sep 20.	Local delivery of anti-monocyte chemoattractant protein-1 by gene-eluting stents attenuates in-stent stenosis in rabbits and monkeys.	Egashira K, Nakano K, Ohtani K, Funakoshi K, Zhao G, Ihara Y, Koga J, Kimura S, Tominaga R, Sunagawa K.	循環器内科
J Mol Cell Cardiol. 2007 Oct;43(4):455-64. Epub 2007 Jul 21.	Upregulation of the ligand-RAGE pathway via the angiotensin II type I receptor is essential in the pathogenesis of diabetic atherosclerosis.	Ihara Y, Egashira K, Nakano K, Ohtani K, Kubo M, Koga J, Iwai M, Horiuchi M, Gang Z, Yamagishi S, Sunagawa K.	循環器内科
Coron Artery Dis. 2007 Aug;18(5):397-404.	Extracorporeal cardiac shock wave therapy improves left ventricular remodeling after acute myocardial infarction in pigs.	Uwatoku T, Ito K, Abe K, Oi K, Hizume T, Sunagawa K, Shimokawa H.	循環器内科
Int Heart J. 2007 May;48(3):287-302.	Percutaneous coronary arterial thrombectomy for acute myocardial infarction reduces no-reflow phenomenon and protects against left ventricular remodeling related to the proximal left anterior descending and right coronary artery.	Kishi T, Yamada A, Okamatsu S, Sunagawa K.	循環器内科
Nippon Rinsho. 2007 May 28;65 Suppl 5:34-8. Review. Japanese. No abstract available.	[Diuretics--character, mechanisms, indications, side effects]	Ide T, Sunagawa K.	循環器内科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Hypertension. 2007 Jul;50(1):62–8. Epub 2007 May 21.	Inhibition of Rac1-derived reactive oxygen species in nucleus tractus solitarius decreases blood pressure and heart rate in stroke-prone spontaneously hypertensive rats.	Nozoe M, Hirooka Y, Koga Y, Sagara Y, Kishi T, Engelhardt JF, Sunagawa K.	循環器内科
Nippon Rinsho. 2007 Apr 28;65 Suppl 4:238–42. Review. Japanese. No abstract available.	[ROS and disorder of mitochondrial DNA]	Ide T, Sunagawa K.	循環器内科
Atherosclerosis. 2008 Jan;196(1):172–9. Epub 2007 May 3.	Azelnidipine has anti-atherosclerotic effects independent of its blood pressure-lowering actions in monkeys and mice.	Nakano K, Egashira K, Ohtani K, Gang Z, Iwata E, Miyagawa M, Sunagawa K.	循環器内科
Arterioscler Thromb Vasc Biol. 2007 Jul;27(7):1549–55. Epub 2007 Apr 26.	Inducible cAMP early repressor inhibits growth of vascular smooth musclecell.	Ohtsubo H, Ichiki T, Miyazaki R, Inanaga K, Imayama I, Hashiguchi Y, Sadoshima J, Sunagawa K.	循環器内科
Am J Physiol Heart Circ Physiol. 2007 Jul;293(1):H743–53. Epub 2007 Apr 6.	Tumor necrosis factor-alpha is toxic via receptor 1 and protective via receptor 2 in a murine model of myocardial infarction.	Monden Y, Kubota T, Inoue T, Tsutsumi T, Kawano S, Ide T, Tsutsui H, Sunagawa K.	循環器内科
Cardiovasc Res. 2007 Mar 1;73(4):794–805. Epub 2006 Dec 23.	Soluble TNF receptors prevent apoptosis in infiltrating cells and promote ventricular rupture and remodeling after myocardial infarction.	Monden Y, Kubota T, Tsutsumi T, Inoue T, Kawano S, Kawamura N, Ide T, Egashira K, Tsutsui H, Sunagawa K.	循環器内科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
J Hypertens. 2007 Feb;25(2):399–406.	Pressor response induced by central angiotensin II is mediated by activation of Rho/Rho-kinase pathway via AT1 receptors.	Sagara Y, Hirooka Y, Nozoe M, Ito K, Kimura Y, Sunagawa K.	循環器内科
Clin Exp Hypertens. 2007 Jan;29(1):13–21.	Long-acting calcium channel blocker, azelnidipine, increases endothelial nitric oxide synthase in the brain and inhibits sympathetic nerve activity.	Kimura Y, Hirooka Y, Sagara Y, Sunagawa K.	循環器内科
Atherosclerosis. 2007 Oct;194(2):309–16. Epub 2006 Nov 28.	Catheter-based adenovirus-mediated anti-monocyte chemoattractant gene Therapy attenuates in-stent neointima formation in cynomolgus monkeys.	Nakano K, Egashira K, Ohtani K, Zhao G, Funakoshi K, Ihara Y, Sunagawa K.	循環器内科
Journal of clinical pathology 2007 年 8 月	Gene transfer of soluble transforming growth factor type II receptor by in vivo electroporation attenuates lung injury and fibrosis.	山田瑞穂	呼吸器科
Journal of Infection and Chemotherapy. 2007 年 8 月	Successful treatment of refractory chronic necrotizing pulmonary aspergillosis with micafungin.	大内洋	呼吸器科
Anticancer Research. 2007 年 11 月	Immunohistochemical expression of MRP2 and clinical resistance to platinum-based chemotherapy in small cell lung cancer.	牛島里恵	呼吸器科
Respiration 2007 年 11 月	Effects of salmeterol in patients with persistent asthma receiving inhaled corticosteroid plus theophylline.	井上博雅	呼吸器科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Pulmonary Pharmacology & Therapeutics. 2007 年 12 月	Doxycycline attenuated lung injury by its biological effect apart from its antimicrobial function.	藤田昌樹	呼吸器科
Respirology 2008 年 1 月	Phase II study of uracil-tegafur plus cisplatin in patients with previously untreated advanced non-small cell lung cancer.	高山浩一	呼吸器科
Expert Review of Obstetrics & Gynecology	Clinical significance of CXCR4 and CCR7 chemokine receptor expression in uterine cervical cancer	Sonoda K	産科婦人科
Human reproduction	Characterization of side population cells (SP cells) in human normal endometrial cells	Kato K	産科婦人科
Histopathology	Squamous cell carcinoma arising in mature cystic teratoma of the ovary: an immunohistochemical analysis of its tumorigenesis	Iwasa A	産科婦人科
Journal of Biological Chemistry	HOP/NECC1: A Novel Regulator of Mouse Trophoblast Differentiation.	Asanoma K	産科婦人科
Frontiers in Bioscience	Biologocal role of the unique molecule RCAS1: A bioactive marker that induces connective tissue remodeling and lymphocyte apoptosis.	Sonoda K	産科婦人科
Int J Immunogenet 34:35-44, 2007	Association of IL12RB1 polymorphisms with susceptibility to and severity of tuberculosis in Japanese: a gene-based association analysis of 21 candidate genes.	Kusuhara K, Yamamoto K, Okada K, Mizuno Y, Hara T	小児科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Clin Endocrinol 67:212-7, 2007	The Leu544Ile Polymorphism of the growth hormone receptor gene affects the serum cholesterol levels during GH treatment in children with GH deficiency.	Ihara K, Inuo M, Kuromaru R, Miyako K, Kohno H, Kinukawa N, Hara T	小児科
Microbiol Immunol 51:889-92, 2007	A novel agar medium to detect hydrogen peroxide-producing bacteria based on the Prussian blue-forming reaction.	Saito M, Seki M, Iida K, Nakayama H, Yoshida SI	小児科
J Immunol 178:3806-13, 2007	H2-M3-restricted CD8+ T cells induced by peptide-pulsed dendritic cells confer protection against Mycobacterium tuberculosis.	Doi T, Yamada H, Yajima T, Wajjwalku W, Hara T, Yoshikai Y	小児科
Nature 448:1058-62, 2007	Dominant-negative mutations in the DNA-binding domain of STAT3 cause hyper-IgE syndrome.	Minegishi Y, Saito M, Tsuchiya S, Tsuge I, Takada H, Hara T, Kawamura N, Ariga T, Pasic S, Stojkovic O, Metin A, Karasuyama H	小児科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
J Exp Med 204:2407-22, 2007	Selective predisposition to bacterial infections in IRAK-4-deficient children: IRAK-4-dependent TLRs are otherwise redundant in protective immunity.	Ku CL, von Bernuth H, Picard C, Zhang SY, Chang HH, Yang K, Chrabieh M, Issekutz AC, Cunningham CK, Gallin J, Holland SM, Roifman C, Ehl S, Smart J, Tang M, Barrat FJ, Levy O, McDonald D, Day-Good NK, Miller R, Takada H, Hara T, Al-Hajjar S, Al-Ghonaium A, Speert D, Sanlaville D, Li X, Geissmann F, Vivier E, Marodi L, Garty BZ, Chapel H, Rodriguez-Gallego C, Bossuyt X, Abel L, Puel A, Casanova JL	小児科
J Clin Oncol 25:5442-7, 2007	Prospective Study of a Pirarubicin, Intermediate-Dose Cytarabine, and Etoposide Regimen in Children With Down Syndrome and Acute Myeloid Leukemia: The Japanese Childhood AML Cooperative Study Group.	Kudo K, Kojima S, Tabuchi K, Yabe H, Tawa A, Imaizumi M, Hanada R, Hamamoto K, Kobayashi R, Morimoto A, Nakayama H, Tsuchida M, Horibe K, Kigasawa H, Tsukimoto I	小児科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Leukemia 21:288-96, 2007	Hypercalcemia in childhood acute lymphoblastic leukemia: frequent implication of PTHrP and E2A-HLF from translocation 17;19.	Inukai T, Hirose K, Inaba T, Kurosawa H, Hama A, Inada H, Chin M, Nagatoshi Y, Ohtsuka Y, Oda M, Goto H, Endo M, Morimoto A, Imaizumi M, Kawamura N, Miyajima Y, Otake M, Miyaji R, Saito M, Tawa A, Yanai F, Goi K, Nakazawa S, Sugita K	小児科
Pediatr Transplant 11:180-6, 2007	Bone marrow transplantation in children with severe aplastic anemia using a conditioning regimen containing 3 Gy of total body irradiation, cyclophosphamide with or without antithymocyte globulin.	Inagaki J, Nagatoshi Y, Kawano Y, Saito Y, Takahashi D, Nagayama J, Shinkoda Y, Hirata H, Okamura J	小児科
Br J Haematol 136:297-300, 2007	Expression and production of aberrant PAX5 with deletion of exon 8 in B-lineage acute lymphoblastic leukaemia of children.	Sadakane Y, Zaitsu M, Nishi M, Sugita K, Mizutani S, Matsuzaki A, Sueoka E, Hamasaki Y, Ishii E	小児科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Int J Hematol 85:246-55, 2007	Outcome of non-T-cell-depleted HLA-haploididential hematopoietic stem cell transplantation from family donors in children and adolescents.	Yoshihara T, Okada K, Kobayashi M, Kikuta A, Kato K, Adachi N, Kikuchi A, Ishida H, Hirota Y, Kuroda H, Nagatoshi Y, Inukai T, Koike K, Kigasawa H, Yagasaki H, Tokuda K, Kishimoto T, Nakano T, Fujita N, Goto H, Nakazawa Y, Kanegane H, Matsuzaki A, Osugi Y, Hasegawa D, Uoshima N, Nakamura K, Tsuchida M, Tanaka R, Watanabe A, Yabe H	小児科
Leukemia Res 31:1437-40, 2007	Expression of matrix metalloproteinase (MMP) and tissue inhibitor of MMP (TIMP) genes in blasts of infant acute lymphoblastic leukemia with organ involvement.	Suminoe A, Matsuzaki A, Hattori H, Koga Y, Ishii E, Hara T	小児科
Leukemia Res 31:1633-40, 2007	Regulatory polymorphisms of multidrug resistance 1 (MDR1) gene are associated with the development of childhood acute lymphoblastic leukemia.	Hattori H, Suminoe A, Wada M, Koga Y, Kohno K, Okamura J, Hara T, Matsuzaki A	小児科
Pediatr Transplant 11:601-7, 2007	Hematopoietic stem cell transplantation for Diamond-Blackfan anemia: a report from the Aplastic Anemia Committee of the Japanese Society of Pediatric Hematology	Mugishima H, Ohga S, Ohara A, Kojima S, Fujisawa K, Tsukimoto I	小児科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Int J Hematol 86:58–65, 2007	Nation-wide survey analysis of hemophagocytic lymphohistiocytosis (HLH) in Japan.	Ishii E, Ohga S, Imashuku S, Yasukawa M, Tsuda H, Miura I, Yamamoto K, Horiuchi H, Takada K, Ohshima K, Nakamura S, Kinukawa N, Oshimi K, Kawa K	小児科
Haematologica 92:978–81, 2007	Perforin gene mutations in hemophagocytic lymphohistiocytosis with late-life onset.	Nagafuji K, Nonami A, Kumano T, Kikushige Y, Yoshimoto G, Takenaka K, Shimoda K, Ohga S, Yasukawa M, Horiuchi H, Ishii E, Harada M	小児科
Hum Genet 121:223–32, 2007	PD-1 gene haplotype is associated with the development of type 1 diabetes mellitus in Japanese children.	Ni R, Ihara K, Miyako K, Kuromaru R, Inuo M, Kohno H, Hara T	小児科
J Perinat Med 35:425–30, 2007	Monochorionic twins in which at least one fetus has a congenital heart disease with or without twin-twin transfusion syndrome.	Hidaka N, Tsukimori K, Chiba Y, Hara T, Wake N	小児科

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
J Intern Med 261:605-10, 2007	Recent herpes simplex virus infection in a patient with autoimmune polyendocrinopathy-candidiasis-ectodermal dystrophy associated with L29P and IVS9-1G>C compound heterozygous autoimmune regulator gene mutations.	Nagafuchi S, Umene K, Yamanaka F, Oohashi S, Shindo M, Kurisaki H, Kudoh J, Shimizu N, Hara T, Harada M	小児科
J Pediatr 151:155-60, 2007	Tissue inhibitor of metalloproteinase 2 and coronary artery lesions in Kawasaki Disease.	Furuno K, Takada H, Yamamoto K, Ikeda K, Ohno T, Khajee V, Mizuno Y, Hara T	小児科
Neurosci Res 59:191-8, 2007	The Relationship Between Retrieval Success and Task Performance During the Recognition of Meaningless Shapes: an Event-Related Near-Infrared Spectroscopy Study.	Sanefuji M, Nakashima T, Kira R, Iwayama M, Torisu H, Sakai Y, Hara T	小児科
J Neurol Sci 252:45-8, 2007	Serum levels of matrix metalloproteinase-9 and tissue inhibitors of metalloproteinases 1 in subacute sclerosing panencephalitis.	Ichiyama T, Siba P, Suarkia D, Takasu T, Miki K, Kira R, Kusuhara K, Hara T, Toyama J, Furukawa S	小児科
Fetal Diagn Ther 22:68-74, 2007	Long-Term Outcome of Infants with Twin-to-Twin Transfusion Syndrome	Hikino S, Ohga S, Kanda T, Nakashima T, Yamamoto J, Nakayama H, Nakano H, Hara T	小児科
Nutrition 23:782-7, 2007	Clinical features of selenium deficiency in infants receiving long-term nutritional support	Masumoto K, Nagata K, Higashi M, Nakatsuji T, Uesugi T, Takahashi Y, Nishimoto Y, Kitajima J, Hikino S, Hara T, Nakashima K, Nakashima K, Oishi R, Taguchi T	小児科