

研究課題名	研究者氏名	診療部門	金額	補助元 又は委託元
麻酔覚醒反応におけるオレキシン産生	高橋・宏	麻酔	260万円	㊦ 科学研究補助金基盤研究(c)委
オレキシン系を介した静脈麻酔作用の解明	山本純偉	麻酔	169万円	㊦ 科学研究補助金基盤研究(c)委
急性ストレス時の鎮痛反応におけるニューロステロイドの役割	福田妙子	麻酔	169万円	㊦ 科学研究補助金基盤研究(c)委
科研費補助金(若手B)造血幹細胞移植患者における包括的な口腔管理に関する臨床研究	山縣 憲司	歯・口腔	143万円	㊦ 文部科学省委
科研費補助金(基盤B)酸化ストレスタンパク質コンディショナルノックアウトマウスを用いた口腔病変の解析	吉田 廣	歯・口腔	689万円	㊦ 文部科学省委
シーズ発掘試験:生活習慣病モデルマウスを用いた薬剤効果スクリーニング法の開発	柳川 徹	歯・口腔	200万円	㊦ 独立行政法人科学技術振興機構委
茨城県下の病院前救護の実態把握と救命率向上の体制構築に関する研究	安田 貢	救急・集中治療	20万円	㊦ 筑波大学委
骨格筋拡散ラソル画像の臨床応用の試み	岡本嘉一	放射線診断・IVR	200万円	㊦ 日本学術振興会委
シスプラチンの細胞内画像化、定量化に関する基礎的解析	櫻井英幸	放射線腫瘍科	90万円	㊦ 文部科学省委
陽子線照射と免疫補助療法を併用する新たな肝癌治療法の開発	坪井康次	放射線腫瘍科	520万円	補 ㊦ いばらき研究開発推進事業

小計 10 件

研究課題名	研究者氏名	診療部門	金額	補助元 又は委託元
頭蓋内病変に対する陽子線治療の最適化に関する基礎的研究	坪井康次	放射線腫瘍科	710万円	㊦ 文部科学省 委
悪性脳腫瘍に対する体内ワクチン療法の萌芽的研究	坪井康次	放射線腫瘍科	110万円	㊦ 文部科学省 委
肺がん病理学的研究	野口雅之	病理学的診断	1136万円	㊦ 厚生労働省が がん研究助成金 委
胎児抗原に着目した腫瘍関連蛋白の網羅的探索と診断・治療への応用	野口雅之	病理学的診断	200万円	㊦ 科学研究費補 助金（萌芽研 究） 委
NEDO「肺癌の新たな糖鎖腫瘍マーカーの開発」	野口雅之	病理学的診断	286万円	㊦ 経済産業省バ イオテクノロジー組合 委
肺腺がんおよびその背景病変の病理とがん発生要因の関係についての解析	森下由紀雄	病理学的診断	170万円	㊦ 厚生労働省が がん研究助成金 委
肺腺がんの発生及び悪性化における新規がん関連遺伝子OCIAD2の係わり	南 優子	病理学的診断	160万円	㊦ 科学研究費補 助金（基盤研究 （C）） 委

小計 7 件

合計 147 件

- (注) 1 国、地方公共団体又は公益法人から補助金の交付又は委託を受け、当該医療機関に所属する医師等が申請の前年度に行った研究のうち、高度の医療技術の開発及び評価に資するものと判断される主なものを記入すること。
- 2 「研究者氏名」欄は、1つの研究について研究者が複数いる場合には、主たる研究者の氏名を記入すること。
- 3 「補助元又は委託元」欄は、補助の場合は「補」に、委託の場合は「委」に○印をつけた上で、補助元又は委託元を記入すること。

2 論文発表等の実績

雑誌名	題名	発表者氏名	所属部門
Eur Heart J. 29(4), 490-498, 2008	Early validation study of 64-slice multidetector computed tomography for the assessment of myocardial viability and the prediction of left ventricular remodeling after acute myocardial infarction	Satoh A, Hiroe M, Nozato T, Hikita H, Ito Y, Ohigashi H, Tamura M, Takahashi A, Isobe M, Aonuma K.	循環器 (内)
Circ J. 72(1), 120-126, 2008	Right bundle branch block and impaired left ventricular function as evidence of a left ventricular conduction delay	Takamatsu H, Tada H, Okaniwa H, Toide H, Maruyama H, Higuchi R, Kaseno K, Naito S, Kurabayashi M, Oshima S, Taniguchi K.	循環器 (内)
J Appl Physiol. 104(1), 67-74, 2008	Sex differences in steroidogenesis in skeletal muscle following a single bout of exercise in rats	Aizawa K, Iemitsu M, Otsuki T, Maeda S, Miyauchi T, Mesaki N.	循環器 (内)
J Cardiovasc Electrophysiol. 19(5), 495-501, 2008	Electrocardiographic characteristics of the variants of idiopathic left ventricular outflow tract ventricular tachyarrhythmias	Kumagai K, Fukuda K, Wakayama Y, Sugai Y, Hirose M, Yamaguchi N, Takase K, Yamauchi Y, Takahashi A, Aonuma K, Shimokawa H.	循環器 (内)
Europace. 10(4), 502-504, 2008	Triangle ventricular pacing in a non-responder to conventional bi-ventricular pacing	Yoshida K, Yokoyama Y, Seo Y, Sekiguchi Y, Aonuma K.	循環器 (内)
Am J Cardiol. 101(6), 882-886, 2008	Association of sleep-disordered breathing and ventricular arrhythmias in patients without heart failure	Koshino Y, Satoh M, Katayose Y, Yasuda K, Tanigawa T, Takeyasu N, Watanabe S, Yamaguchi I, Aonuma K.	循環器 (内)
Mol Cell Biol. 28(4), 1285-1297, 2008	Abnormal heart development and lung remodeling in mice lacking the hypoxia-inducible factor-related basic helix-loop-helix PAS protein NEPAS	Yamashita T, Ohneda O, Nagano M, Iemitsu M, Makino Y, Tanaka H, Miyauchi T, Ohneda K, Goto K, Fujii-Kuriyama Y, Poellinger L, Yamamoto M.	循環器 (内)

小計 7件

雑誌名	題名	発表者氏名	所属部門
J Nucl Med. 49(4), 564-572, 2008	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	Satoh A, Hiroe M, Tamura M, Ohigashi H, Nozato T, Hikita H, Takahashi A, Aonuma K, Isobe M.	循環器 (内)
Heart Rhythm. 5(3), 419-426, 2008	Idiopathic ventricular arrhythmias arising from the pulmonary artery: prevalence, characteristics, and topography of the arrhythmia origin	Tada H, Tadokoro K, Miyaji K, Ito S, Kurosaki K, Kaseno K, Naito S, Nogami A, Oshima S, Taniguchi K.	循環器 (内)
Circ J. 72(4), 582-587, 2008	Effect of left atrial ablation on the quality of life in patients with atrial fibrillation	Miyazaki S, Kuwahara T, Takahashi A, Kobori A, Takahashi Y, Nozato T, Hikita H, Satoh A, Aonuma K, Hirao K, Isobe M.	循環器 (内)
J Cardiovasc Electrophysiol. 19(9), 935-938, 2008	Effect of Cardiac Resynchronization Therapy in Isolated Ventricular Noncompaction in Adults: Follow-Up of Four Cases	Oginosawa Y, Nogami A, Soejima K, Aonuma K, Kubota S, Sato T, Sugiyasu A, Yoshida K, Kowase S, Sakamaki M, Kurosaki K, Kato K.	循環器 (内)
Circ J. 72(5), 855-860, 2008	Reentrant ventricular tachycardia originating in the right ventricular outflow tract: slow conduction identified by right coronary artery ostium pacing	Nakano E, Harada T, Ikeda K, Nakazawa K, Wakimoto H, Miyake F, Aonuma K, Suzuki F.	循環器 (内)
Circ J. 72(5), 687-693, 2008	A novel mutation associated with Jervell and Lange-Nielsen syndrome in a Japanese family	Ohno S, Kubota T, Yoshida H, Tsuji K, Makiyama T, Yamada S, Kugak, Yamaguchi I, Kita T, Horie M.	循環器 (内)
Int Heart J 49(3), 249-260, 2008	Effect of hospital case volume on treatment and in-hospital outcomes in patients undergoing percutaneous coronary intervention for acute myocardial infarction. Results from the Ibaraki Coronary Artery Disease Study (ICAS) Registry	Ohtsuka Machino T, Toyama M, Obara K, Takeyasu N, Watanabe S, Aonuma K, Ibaraki Coronary Artery Disease Study (ICAS) Registry.	循環器 (内)

小計 7件

雑誌名	題名	発表者氏名	所属部門
Circ J. 72(7), 1112-1119, 2008	Feasibility of targeting catheter ablation to the markedly low-voltage area surrounding infarct scars in patients with post-infarction ventricular tachycardia	Yoshida K, Sekiguchi Y, Tanoue K, Endo M, Suzuki A, Kanemoto M, Yamasaki H, Yamauchi Y, Takahashi A, Kuga k, Yamaguchi I, Aonuma K.	循環器 (内)
Am J Physiol Heart Circ Physiol. 295(1), H136-H144, 2008	The benefit of medium-chain triglyceride therapy on the cardiac function of SHR associated with a reversal of metabolic and signaling alterations	Iemitsu M, Shimojo N, Maeda S, Irukayama-Tomobe Y, Sakai S, Ohkubo T, Tanaka Y, Miyauchi T.	循環器 (内)
Circ J. 72(9), 1465-1470, 2008	Clinical utility of 3-dimensional echocardiography in the evaluation of tricuspid regurgitation caused by pacemaker leads	Seo Y, Ishizu T, Nakajima H, Sekiguchi Y, Watanabe S, Aonuma K.	循環器 (内)
J Nucl Cardiol. 15(5), 671-679, 2008	Stunned myocardium in transient left ventricular apical ballooning: a serial study of dual I-123 BMIPP and Tl-201 SPECT	Satoh A, Aonuma K, Nozato T, Sekiguchi Y, Okazaki O, Kubota K, Hiroe M.	循環器 (内)
Br J Cancer. 99(7), 1034-103, 2008	Silent venous thromboembolism before treatment in endometrial cancer and the risk factors	Satoh T, Matsumoto K, Uno K, Sakurai M, Okada S, Onuki M, Minaguchi T, Tanaka Y, Homma S, Oki A, Yoshikawa H.	循環器 (内)
Eur J Heart Fail. 10(11), 1094-1101, 2008	Stratification of impaired relaxation filling patterns by passive leg lifting in patients with preserved left ventricular ejection fraction	Ishizu T, Seo Y, Kawano S, Watanabe S, Ishimitsu T, Aonuma K.	循環器 (内)
Nat Genet. 2008 Jun;40(6):730-40.	Genetic variation in PSCA is associated with susceptibility to diffuse-type gastric cancer	Yoshimura K, Hyodo I, et al.	消化器 (内)
Jpn J Clin Oncol. 2008 Jun;38(6):432-7.	A phase II study of sequential methotrexate and 5-fluorouracil chemotherapy in previously treated gastric cancer: a report from the Gastrointestinal Oncology Group of the Japan Clinical Oncology Group, JCOG 9207 trial.	Hamaguchi T, Hyodo I, et al.	消化器 (内)

小計 8件

雑誌名	題名	発表者氏名	所属部門
Anticancer Drugs. 2008 Sep;19(8):819-24.	Prediction of the effect of capecitabine in gastric cancer by immunohistochemical staining of thymidine phosphorylase and dihydropyrimidine dehydrogenase.	Koizumi W, Okayasu I, Hyodo I, et al	消化器 (内)
Jpn J Clin Oncol. 2008 Aug;38(8):511.	How should oncologists face complementary and alternative medicine?	Hyodo I	消化器 (内)
Am J Physiol 295: G735- G747, 2008	Ursodeoxycholic acid exerts Nrf2-mediated stimulation of hepatobiliary transport, detoxification and antioxidative stress systems.	Okada, K., Shoda, J., Taguchi, K., Goto, N., Takeda, K., Utsunomiya, H., Oda, K., Warabi, E., Ishii, T., Osaka, K. Yamamoto, M.	消化器 (内)
Eur J Cancer. 2008 May;44(7):1048-56	MUC4 interacts with ErbB2 in human gallbladder carcinoma: potential pathobiological implications.	Miyahara N, Shoda J, Ishige K, Kawamoto T, Ueda T, Taki R, Ohkohchi N, Hyodo I,	消化器 (内)
Hepatology Res 39:490-500, 2009	Acarbose, an α -glucosidase inhibitor, prevents obesity and hepatic steatosis in SQSTM1/A170/p62-deficient mice.	Okada, K., Yanagawa, T., Warabi, E., Yamastu, K., Uwayama, J., Takeda, K., Utsunomiya, H., Yoshida, H., Shoda, J., Ishii, T.	消化器 (内)
Int J Cancer 123:2915-2922, 2008	A new and effective therapeutic option using interleukin-4-conjugated <i>Pseudomonas</i> exotoxin for biliary tract carcinoma.	Ishige, K., Shoda, J., Kawamoto, T., Machida, S., Ueda, T., Hyodo, I., Ohkohchi, N., Puri, R. K., Kawakami, K.	消化器 (内)

小計 6件

雑誌名	題名	発表者氏名	所属部門
In Vitro Cell Dev Biol Anim, 44 (1-2): 26-30.	Neoplastic transformation and induction of H ⁺ , K ⁺ -adenosine triphosphatase by N-methyl-N'-nitro-N-nitrosoguanidine in the gastric epithelial RGM-1 cell line.	下川治、松井裕史、金子剛	消化器 (内)
Tohoku J Exp Med. 2008 Dec;216(4):331-9.	Hepatocyte-specific deletion of heme oxygenase-1 disrupts redox homeostasis in basal and oxidative environments.	Mamiya T, Katsuoka F, Hirayama A, Nakajima O, Kobayashi A, Maher JM, Matsui H, Hyodo I, Yamamoto M, Hosoya T.	消化器 (内)
Cancer Gene Therapy	E1A, E1B double-restricted replicative adenovirus at low dose greatly augments tumor-specific suicide gene therapy for gallbladder cancer.	Fukuda K, Abei M, Seo E, Wakayama M, Kawashima R, Endo S, Hyodo I.	消化器 (内)
Radiology	Radiofrequency Ablation of the Liver: Determination of Ablative Margin at MR Imaging with Impaired Clearance of Ferucarbotran--Feasibility Study.	Fukuda K.	消化器 (内)
Eur Respir J 32(2):372-8 2008	The Hokkaido COPD Cohort Study Group Functional SNPs of the CCL5 gene and non-emphysematous phenotype in patients with COPD	Hizawa N. Makita H. Nasuhara Y. Hasegawa M. Nagai K. Ito Y. Betsuyaku T. Konno S. Nishimura M.	呼吸器 (内)
Am J Emerg Med. 26(1):116. e1-2 2008.	Spontaneous pneumomediastinum after air travel	Kikuchi N. Ishii Y. Satoh H. Ohtsuka M. Hizawa N. Ohta Y.	呼吸器 (内)
Lung Cancer. 2008 Dec 1. [Epub ahead of print]	Lung cancer in patients aged 80 years and over.	Satoh H. Kurishima K. Nakamura R. Ishikawa H. Kagohashi K. Ohara G. Ishikawa S. Ohtsuka M. Sekizawa K. Hizawa N.	呼吸器 (内)

小計 7件

雑誌名	題名	発表者氏名	所属部門
J. Tubercle Thorax 56(4):485, 2008	Pleural metastasis from soft tissue sarcoma	Satoh H. Sekizawa K.	呼吸器 (内)
Intern Med. 47(3):157-160. 2008	Pulmonary sequestration with elevated serum level of progastrin-releasing peptide.	Masuko H. Satoh H. Miyazaki K. Kikuchi N. Kondo Y. Ohtsuka M. Hizawa N.	呼吸器 (内)
Free Radic Res. 42(11-12):921-9. 2008	Diversity of protein carbonylation in allergic airway inflammation	Nagai K. Betsuyaku T. Konno S. Ito Y. Nasuhara Y. Hizawa N. Kondo T. Nishimura M.	呼吸器 (内)
Lung Cancer 59(1): 138. 2008	Prognostic markers for stage I non-small cell lung cancer	Ohara G. Satoh H. Hizawa N.	呼吸器 (内)
Lung Cancer 59(1): 138 2008	KL-6 and poor prognosis in NSCLC patients treated with gefitinib	Ohara G. Kurishima K. Ishikawa H. Satoh H. Hizawa N.	呼吸器 (内)
Med. Oncol 25(2):187-189 2008	A re-evaluation of squamous cell carcinoma antigen (SCC) as a serum marker for non-small cell lung cancer	Kagohashi K. Homma S. Satoh H. Ishikawa H Ohtsuka M Sekizawa K	呼吸器 (内)
Am. J. Emarg. Med. 26(1): 116.e1-116.e2 2008	Spontaneous pneumomediastinum after air travel	Kikuchi N. Ishii Y. Satoh H. Ohtsuka M. Hizawa N. Ohta Y.	呼吸器 (内)
Anticancer Res. 28(5B): 3153-3155 2008	Diagnostic procedures for small pulmonary nodules detected by mass-screening	Kanemoto K Satoh H Ishikawa H Kagohashi K Kurishima K Sekizawa K	呼吸器 (内)
Med. Oncol. 25(4): 443-446 2008	Lung Cancer Patients with Previous or Simultaneous Urologic Cancers	Miyazaki K. Satoh H. Kagohashi K. Kurishima K, Ishikawa H, Ohtsuka M. Sekizawa K.	呼吸器 (内)
Oncologie 31(12): 708 2008	Skip metastasis to abdominal lymph nodes from lung adenocarcinoma	Nakazawa K. Satoh H. Ohtsuka M. Sekizawa K.	呼吸器 (内)
日本胸部臨床 Vol.67, 622-628, 2008	急速に進行し、生前診断が困難であった肉腫型悪性中皮腫の1例	菊地教大 谷田貝洋 遠藤健夫 加藤智也 大谷明夫 森島祐子 石井幸雄 檜澤伸之	呼吸器 (内)

小計 11 件

雑誌名	題名	発表者氏名	所属部門
日呼吸会誌 46(12): 972-980, 2008	喘息におけるロイコトリエン受容 体拮抗薬の有効性とその背景の検 討-アンケート調査の結果-	福居嘉信 檜澤伸之 高橋大輔 前田由起子 小林基子 南須原康行 西村正治	呼吸器 (内)
Ann. Thorac. Surg. 86(3):1036-1037, 2008	Novel retractor for lymph node dissection by video-assisted thoracic surgery.	Sato Y. et al	呼吸器 (外)
Eur Radiol 18:522-528, 2008.	Prone positioning improves distribution of pulmonary perfusion: noninvasive magnetic resonance imaging study in healthy humans.	Suzuki H. Sato Y. Mizutani T. Onizuka M. Sakakibara Y.	呼吸器 (外)
胸部外科 61(11):993-995, 2008.	血清 ProGRP が異常高値を示した非 定型的カルチノイドの1例	佐藤幸夫 他	呼吸器 (外)
胸部外科 61(3):195-198, 2008.	気管支腔内にポリープ状に発生し た inflammatory pseudotumor	佐藤幸夫 他	呼吸器 (外)
胸部外科 61(11):934-938, 2008.	肺癌に対する気管・気管支形成術の 成績	佐藤幸夫 他	呼吸器 (外)
気管支学 30(1):25-28, 2008.	ガイドワイヤー下に気管支充填術 を施行し治療しえた有癭性膿胸の 1例	佐藤幸夫 他	呼吸器 (外)
European Journal of Cardio-thoracic Surgery;33:1139, 2008	Multiple endobronchial carcinomas appearing 3 months after segmentectomy for lung cancer	Shigemi Ishikawa, Ryo Usui, Tatsuo Iijima, Masataka Onizuka	呼吸器 (外)
In Vivo 2009;23: 291-296	Blood flow velocity is reduced in a tumor micro-dissemination in the visceral pleura in anesthetized open-chest rat lung.	Yan Wang, 他	呼吸器 (外)
Ann Thorac Surg 85:664, 2月, 2008	Pneumopericardium 3 years after lung cancer surgery	Imai A. Ishikawa S, 他	呼吸器 (外)
J Thorac Oncol 3:270-276, 3月, 2008	Pathologic Radioresponse of Preoperatively Irradiated Invasive Thymomas	Onuki T, Ishikawa S, Yamamoto T. 他	呼吸器 (外)

小計 11 件

雑 誌 名	題 名	発表者氏名	所属部門
気管支学 30(5):252-256, 9月, 2008	肺ノカルジア症に合併した難治性 気胸に対し気管支充填術が有効で あった1例	太田恭子, 角 昌晃, 石川成美:	呼 吸 器 (外)
Eur J Cardiothorac Surg 34:1257-9, 12 月, 2008	Transtracheal endoluminal resection of a pleomorphic adenoma occluding subglottis	Ishikawa S, Kimura M, Inadome Y, Mitsui K.	呼 吸 器 (外)
Med Oncol (In press), 2008	A Population-based study of Gefitinib in the patients with non-small cell lung cancer.	Hayashibara, K, Sato, H, Shinohara, Y, 他	呼 吸 器 (外)
Lung Cancer (In Press), 2008	Lung Cancer in Patients Aged 80 years and over.	SatoH, Kurishima K, Nakamura R, 他	呼 吸 器 (外)
Endocr J 54(5):829, 12月, 2007	Bilateral adrenal metastasis from lung adenocarcinoma	Ano S, Satoh H, Ishikawa S, 他	呼 吸 器 (外)
Clin Exp Pharmacol Physiol. 35(9):1012-7, 2008	Effects of atorvastatin and pravastatin on glucose tolerance, adipokine levels and inflammatory markers in hypercholesterolaemic patients.	Ando H, Sugimoto KI, Yanagihara H, Tsuruoka S, Saito T, Takamura T, Kaneko S, Fujimura A.	腎 泌 尿 器 (内)
Chronobiol int. 25(5):808-18, 2008.	Dosing time-dependent effect of raloxifene on plasma fibrinogen concentration in ovariectomized rats.	Tsuruoka S, Hasegawa G, Maeda A, Kaneda T, Fujimura A.	腎 泌 尿 器 (内)
Eur J Pharmacol. 31:596(1-3):166-72, 2008	Evaluation of the interaction between nonsteroidal anti-inflammatory drugs and methotrexate using human organic anion transporter 3-transfected cells.	Maeda A, Tsuruoka S, Kanai Y, Endou H, Saito K, Miyamoto E, Fujimura A.	腎 泌 尿 器 (内)
Xenobiotica. 38(11):1355-64, 2008	Human CYP3A4-introduced HepG2 cells: in vitro screening system of new chemicals for the evaluation of CYP3A4-inhibiting activity.	Araki N, Tsuruoka S, Wang N, Hasegawa G, Yanagihara H, Ando H, Omasa T, Enosawa E, Nagai H, Fujimura A.	腎 泌 尿 器 (内)
Nephron Physiol. 110(2):p11-20, 2008	Mechanism of Cd-induced inhibition of Na-glucose cotransporter in rabbit proximal tubule cells: Roles of luminal pH and membrane-bound carbonic anhydrase.	Tsuruoka S, Swenson ER, Fujimura A, Imai M.	腎 泌 尿 器 (内)

小計 10 件

雑誌名	題名	発表者氏名	所属部門
Clin Exp Nephrol Vol. 13, 174-178, 2009	Secondary membranous glomerulonephritis associated with recipient residual lymphoma cells after allogeneic bone marrow transplantation.	Sakai K, Usui J, Kai H, Hagiwara M, Morito N, Saito C, Yoh K, Tsuruoka S, Hirayama K, Aita K, Nagata M, Yamagata K.	腎泌尿器 (内)
Ther Apher Dial 12(4): 285-291; 2008	Vascular endothelial growth factor and soluble fms-like tyrosine kinase-1 in septic shock patients treated with direct hemoperfusion with a polymyxin B-immobilized fiber column.	Ebihara I, Hirayama K, Kaneko S, Nagai M, Ogawa Y, Fujita S, Usui J, Mase K, Yamagata K, Kobayashi K.	腎泌尿器 (内)
NDT Plus 3: 187; 2008	Intramembranous electron-dense deposits in a nephritic patient with mixed connective tissue disease: unusual response to corticosteroid therapy.	Ebihara I, Usui J, Hirayama K, Kobayashi M, Yamagata K.	腎泌尿器 (内)
Blood 111(11): 5298-5306; 2008	Generation of functional platelets from human embryonic stem cells in vitro via ES-sacs, VEGF-promoted structures that concentrate hematopoietic progenitors.	Takayama N, Nishikii H, Usui J, Sawaguchi A, Hiroyama T, Eto K, Nakauchi H.	腎泌尿器 (内)
Clin Exp Nephrol 12(4): 277-291; 2008	Renal pathology of ANCA-related vasculitis: proposal for standardization of pathological diagnosis in Japan.	Joh K, Muso E, Shigematsu H, Nose M, Nagata M, Arimura Y, Yumura W, Wada T, Nitta K, Makino H, Taguma Y, Kaneoka H, Suzuki Y, Kobayashi M, Koyama K, Usui J, Hashimoto H, Ozaki S, Tomino Y, Yamagata K	腎泌尿器 (内)

小計 5 件

雑誌名	題名	発表者氏名	所属部門
Genes to Cells, Vol. 13, 1159-1170, 2008	Hyperglycemia induces oxidative and nitrosative stress and increases renal functional impairment in Nrf2-deficient mice.	K. Yoh, A. Hirayama, K. Ishizaki, A. Yamada, M. Takeuchi, S. Yamagishi, N. Morito, T. Nakano, M. Ojima, H. Shimohata, K. Itoh, S. Takahashi, M. Yamamoto	腎泌尿器 (内)
Journal of European Academy of Dermatology and Venereology, Vol. 22, 241-242, 2008	Rheumatoid apules successfully treated with oral tacrolimus.	Y. Kawachi, Y. Nakamura, K. Yoh, T. Suzuki, Y. Fujisawa, J. Furuta, T. Takahashi, F. Otsuka	腎泌尿器 (内)
J Nephrol. 2009 Jan-Feb;22(1):123-129	Overexpression of T-bet in T cells accelerates autoimmune glomerulonephritis in mice with a dominant Th1 background.	Shimohata H, Yamada A, Yoh K, Ishizaki K, Morito N, Yamagata K, Takahashi S.	腎泌尿器 (内)
J Immunol. 2008 181(4):2846-2854.	Dissection of genetic mechanisms governing the expression of serum retroviral gp70 implicated in murine lupus nephritis. J Immunol. 2008 181(4):2846-2854.	Baudino L, Yoshinobu K, Morito N, Kikuchi S, Fossati-Jimack L, Morley BJ, Vyse TJ, Hirose S, Jørgensen TN, Tucker RM, Roark CL, Kotzin BL, Evans LH, Izui S.	腎泌尿器 (内)
Therapeutic Research 29(11): 1859-1861; 2008	新規の ApoE 遺伝子変異 (ApoE Tsukuba) を有する Lipoprotein Glomerulopathy の 1 例.	萩原正大, 藤田亜紀子, 田中宏明, 荒川洋, 臼井丈一, 森戸直記, 斎藤知栄, 楊景堯, 相田久美, 長田道夫, 齊藤喬雄, 山縣邦弘	腎泌尿器 (内)

小計 5 件

雑誌名	題名	発表者氏名	所属部門
リウマチ科 2008;40:53-57	難治性 Wegener におけるリツキシマブの効果.	山縣邦弘, 白井丈一	腎泌尿器 (内)
腎と透析、第 60 巻増刊号、509-512、2008	単純血漿交換・二重膜濾過血漿交換・血漿吸着の主な適応 腎疾患 RPGN	楊 景堯、山縣邦弘	腎泌尿器 (内)
腎と透析 65:549-552, 2008	インドキシル硫酸	鶴岡 秀一	腎泌尿器 (内)
Tumor Res 43, 25-30, 2008	Relationship between serum isoflavone concentrations and frequency of soybean products consumption in patients with prostate cancer	Mitsuru Mori, <u>Naoto Miyanaga</u> , <u>Hideyuki Akaza</u> , et al.	腎泌尿器 (外)
J Cancer Res Clin 134(12), 1385-1396, 2008	Evaluation of quality of life in patients with previously untreated advanced prostate cancer receiving maximum androgen blockade therapy or LHRHa monotherapy: a multicenter, randomized, double-blind, comparative study	Arai Y, <u>Akaza H</u> , et al.	腎泌尿器 (外)
Eur Urol Supl 7(10), 618-626, 2008	Staging, Grading, and Risk Stratification of Bladder Cancer	Marc Colombel, <u>Hideyuki Akaza</u> , et al	腎泌尿器 (外)
Eur Urol Supl 7(10), 627-636, 2008	Diagnosis of Non-Muscle Invasive Bladder Cancer	, Joan Palou, <u>Hideyuki Akaza</u> , et al.	腎泌尿器 (外)
Eur Urol Supl 7(10), 637-650, 2008	Current Approaches to the Management of Non-Muscle Invasive Bladder Cancer: Comparison of Current Guidelines and Recommendations	Raj Persad, <u>Hideyuki Akaza</u> , et al.	腎泌尿器 (外)
Eur Urol Supl 7(10), 651-666, 2008	Clinical Practice Recommendations for the Management of Non-Muscle Invasive Bladder Cancer	Donald Lamm, <u>Hideyuki Akaza</u> , et al	腎泌尿器 (外)
Eur Urol Supl 7(10), 667-674, 2008	, Clinical Practice Recommendations for the Prevention and Management of Intravesical Therapy-Associated Adverse Events	J. Alfred Witjes, <u>Hideyuki Akaza</u> , et al	腎泌尿器 (外)

小計 10 件

雑誌名	題名	発表者氏名	所属部門
Int J Urol 15(9), 794-799, 2008	, Prospective study of combined treatment with interferon-alpha and active vitamin D3 for Japanese patients with metastatic renal cell carcinoma	Wataru Obara, <u>Hideyuki Akaza</u> , et al behalf of the Japanese Innovative Immunotherapy Society for Renal Cell Carcinoma	腎泌尿器 (外)
Prostate Cancer Prostatic Dis 11(3), 252-257, 2008	Age-stratified serum levels of isoflavones and proportion of equol producers in Japanese and Korean healthy men	Fujimoto K, <u>Miyanaga N, Akaza H</u> , et al.	腎泌尿器 (外)
Lancet 372, 449-456, 2008	Efficacy of everolimus in advanced renal cell carcinoma: a double-blind, randomised, placebo-controlled phase III trial	Robert J Motzer, Akaza H, et al	腎泌尿器 (外)
Curr Urol Rep 9(4), 257-258, 2008	Bladder-preserving therapy for muscle-invasive bladder cancer: should it be recommended to appropriate patients?	<u>Akaza H</u>	腎泌尿器 (外)
J Sex Med 5(6), 1443-1450, 2008	Negative Impact of Metabolic Syndrome on the Responsiveness to Sildenafil in Japanese Men	Suetomi T, <u>Kawai K, Hinotsu S, Joraku A, Oikawa T, Sekido N, Miyanaga N, Shimazui T, Akaza H.</u>	腎泌尿器 (外)
Int J Clin Oncol 13(2), 166-168, 2008	Cavernous hemangioma mimicking a cystic renal cell carcinoma.	Takaoka E, <u>Sekido N, Kawai K, Shimazui T, Akaza H</u> et al.	腎泌尿器 (外)
Int J Urol 15(5), 389-393, 2008	Report from the second Japanese Urological Association-Japanese Society of Medical Oncology joint conference, 2007: 'diagnosis and treatment of urological malignant tumors: how can we promote subspecialists?'	Saijo N, <u>Akaza H</u> , et al.	腎泌尿器 (外)

小計 7 件

雑誌名	題名	発表者氏名	所属部門
Int J Urol 15(5), 377-388, 2008	Clinical practice manual for late-onset hypogonadism syndrome	Namiki M, <u>Akaza H</u> , <u>Shimazui T</u> , et al; Working Committee on Clinical Practice Guidelines for Late-onset Hypogonadism; Japanese Urological Association/Japanese Society for Study of Aging Male,	腎泌尿器 (外)
Jpn J Clin Oncol 38(4), 281-287, 2008	Docetaxel Plus Prednisolone for the Treatment of Metastatic Hormone-refractory Prostate Cancer: A Multicenter Phase II Trial in Japan	S. Naito, <u>H. Akaza</u> et al.	腎泌尿器 (外)
Best Pract Res Clin Endocrinol Metab 22(2), 293-302, 2008	Current status and prospects of androgen depletion therapy for prostate cancer	<u>Akaza H</u>	腎泌尿器 (外)
Jpn J Clin Oncol 38(4), 281-287, 2008	Survival of metastatic germ cell cancer patients assessed by international germ cell consensus classification in Japan	Shintaku I, <u>Kawai K</u> , <u>Akaza H</u> , et al.	腎泌尿器 (外)
BJU Int 101(5), 561-565, 2008	Urinary cytology and nuclear matrix protein 22 in the detection of bladder cancer recurrence other than transitional cell carcinoma	Hutterer GC, S, <u>Akaza H</u> , <u>Miyanaga N</u> , et al.	腎泌尿器 (外)
Int J Urol 15(1), 1-18, 2008	Evidence-based Clinical Practice Guidelines for Prostate Cancer (Summary - JUA 2006 Edition)	Kamidono S, <u>Akaza H</u> , et al; Working Group for Creation of Clinical Practice Guidelines for Prostate Cancer, The Japanese Urological Association.	腎泌尿器 (外)

小計 6件

雑誌名	題名	発表者氏名	所属部門
日本がん検診・診断学会誌 15(2), 153-157, 2008	茨城県前立腺がん2次検診の現状と動向－検診担当医へのアンケート調査より－	服部一紀, 樋之津史郎, 赤座英之	腎泌尿器 (外)
Circulation Journal 72(2): 218-225, 2008	Importance of lipid levels in elderly diabetic individuals – Baseline characteristics and 1-year survey of cardiovascular events.	Hayashi T, Kawashima S, Itoh H, Yamada N, Sone H, Watanabe H, Hattori Y, Ohrui T, Yoshizumi M, Yokote K, Kubota K, Nomura H, Umegaki H, Iguchi A, on behalf of Japan CDM group.	内分泌代謝・糖尿病内科
Biochem Biophys Res Commun. 368: 261-266, 2008 Apr	Mouse Elovl-6 promoter is an SREBP target.	Kumadaki S, Matsuzaka T, Kato T, Yahagi N, Yamamoto T, Okada S, Kobayashi K, Takahashi A, Yatoh S, Suzuki H, Yamada N, Shimano H.	内分泌代謝・糖尿病内科
Ann Nucl Med 22(1):13-21, 2008 Jan	Surveillance study for creating the national clinical database relating to ECG-gated myocardial perfusion SPECT of asymptomatic ischemic heart disease in patients with type-2 diabetes mellitus: J-ACCESS2 study design.	Kusuoka H, Yamasaki Y, Izumi T, Kashiwagi A, Kawamori R, Shimamoto K, Yamada N, Nishimura T.	内分泌代謝・糖尿病内科
J Biol Chem. 283(30): 21220-21229, 2008 July 25. (J Biol Chem. 2008 Apr 29	Cyclin-dependent kinase inhibitor, p21WAF1/CIP1, is involved in adipocyte differentiation and hypertrophy, linking to obesity and insulin resistance.	Inoue N, Yahagi N, Yamamoto T, Ishikawa M, Watanabe K, Matsuzaka T, Nakagawa Y, Takeuchi Y, Kobayashi K, Takahashi A, Suzuki H, Hasty AH, Toyoshima H, Yamada N, Shimano H.	内分泌代謝・糖尿病内科
Diabetes. 57: 2382-2392, 2008	Palmitate impairs and eicosapentaenoate restores insulin secretion through regulation of SREBP-1c in pancreatic islets.	Kato T, Shimano H, Yamamoto T, Ishikawa M, Kumadaki S, Matsuzaka T, Nakagawa Y, Yahagi N, Nakakuki M, Hasty AH, Takeuchi Y, Kobayashi K, Takahashi A, Yatoh S, Suzuki H, Sone H, Yamada N	内分泌代謝・糖尿病内科

小計 6 件

雑誌名	題名	発表者氏名	所属部門
J Atheroscler Thromb 15(3): 116-121, 2008	Proposed guidelines for hypertriglyceridemia in Japan with Non-HDL cholesterol as the second target.	Shimano H, Arai H, Harada-Shiba M, Ueshima H, Ohta T, Yamashita S, Gotoda T, Kiyohara Y, Hayashi T, Kobayashi J, Shimamoto K, Bujo H, Ishibashi S, Shirai K, Oikawa S, Saito Y, Yamada N.	内分泌代謝・糖尿病内科
Diabetic Medicine 25: 818-825, 2008	Stratified analyses for selecting appropriate target patients with diabetic peripheral neuropathy for long-term treatment with an aldose reductase inhibitor.	Hotta N, Kawamori R, Atsumi Y, Baba M, Kishikawa H, Nakamura J, Oikawa S, Yamada N, Yasuda H, Shigeta Y, The ADCT Study Group.	内分泌代謝・糖尿病内科
Journal of Lipid Research 49: 1829-1838, 2008	Hormone-sensitive lipase is involved in hepatic cholesteryl ester hydrolysis.	Motohiro Sekiya, Jun-ichi Osuga, Naoya Yahagi, Hiroaki Okazaki, Yoshiaki Tamura, Masaki Igarashi, Satoru Takase, Kenji Harada, Sachiko Okazaki, Yoko Iizuka, Ken Ohashi, Hiroaki Yagyu, Mitsuyo Okazaki, Takanari Gotoda, Ryoza Nagai, Takashi Kadowaki, Hitoshi Shimano, Nobuhiro Yamada, Shun Ishibashi.	内分泌代謝・糖尿病内科
Journal of Lipid Research 49: 2524-2534, 2008	Cholesterol accumulation and diabetes in pancreatic beta-cell-specific SREBP-2 transgenic mice: a new model for lipotoxicity.	Ishikawa M, Iwasaki Y, Yatoh S, Kato T, Kumadaki S, Inoue N, Yamamoto, T, Matsuzaka T, Nakagwa Y, Yahagi N, Kobayashi K, Takahashi A, Yamada N, Shimano H.	内分泌代謝・糖尿病内科
JMAJ 51(5): 322-326, 2008	Metabolic syndrome: future prospects,	Yamada N.	内分泌代謝・糖尿病内科
Endocr J. 2008 May;55(2):299-303.	R46Q mutation in the succinate dehydrogenase B gene (SDHB) in a Japanese family with both abdominal and thoracic paraganglioma following metastasis.	Takekoshi K, Isobe K, Suzuki H, Nissato S, Kawakami Y, Kawai K, Yamada N.	内分泌代謝・糖尿病内科

小計 6件

雑誌名	題名	発表者氏名	所属部門
Biochem Biophys Res Commun. 378: 545-550, 2009	Nuclear SREBP-1a causes loss of pancreatic β -cells and impaired insulin secretion.	Iwasaki Y, Iwasaki H, Yatoh S, Ishikawa M, Kato T, Matsuzaka T, Nakagwa Y, Yahagi N, Kobayashi K, Takahashi A, Suzuki H, Yamada N, Shimano H.	内分泌代謝・糖尿病内科
Obesity 17(3): 585-592, 2009	Waist circumference as a cardiovascular and metabolic risk in Japanese patients with type 2 diabetes.	Sone H, Tanaka S, Iimuro S, Oida K, Yamasaki Y, Ishibashi S, Oikawa S, Katayama S, Ito H, Ohashi Y, Akanuma Y, Yamada N.	内分泌代謝・糖尿病内科
日本内視鏡外科学会雑誌、2008年13巻、289-294	甲状腺乳頭癌に対する内視鏡補助下甲状腺切除+頸部リンパ節D2郭清	原 尚人	乳腺甲状腺内分泌外科
Ann. Rheum. Dis. 67(1):136-137, 2008.	High prevalence of autoantibodies to muscarinic-3 acetylcholine receptor in patients with juvenile-onset Sjogren's syndrome.	Nakamura Y, Wakamatsu E, Matsumoto I, Tomiita M, Kohno Y, Mori M, Yokota S, Goto D, Ito S, Tsutsumi A, Sumida T.:	膠原病リウマチアレルギー内科
Ann. Rheum. Dis. 67(4):571-572, 2008.	Visfatin(pre-B cell colony-enhancing factor) gene expression in patients with rheumatoid arthritis.	Matsui H, Tsutsumi A, Sugihara M, Suzuki T, Iwanami K, Kohno M, Goto D, Matsumoto I, Ito S, Sumida T.:	膠原病リウマチアレルギー内科
Arthritis Rheum. 58(3):754-763, 2008.	Crucial role of IL-6/IL-17 cytokine axis in the induction of arthritis by glucose-6-phosphate-isomerase.	Iwanami K, Matsumoto I, Watanabe Y, Mihara M, Ohsugi Y, Mamura M, Goto D, Ito S, Tsutsumi A, Kishimoto T, Sumida T.:	膠原病リウマチアレルギー内科
Int. J. Mol. Med. 22:369-374, 2008.	Invariant NKT cells produce IL-17 through IL-23-dependent and -independent pathways with potential modulation of Th17 response in collagen-induced arthritis.	Yoshiga Y, Goto D, Segawa S, Ohnishi Y, Matsumoto I, Ito S, Tsutsumi A, Taniguchi M, Sumida T.:	膠原病リウマチアレルギー内科

小計 7 件

雑誌名	題名	発表者氏名	所属部門
Arthritis Res Ther 10:R113, 2008.	Role of STAT4 polymorphisms in systemic lupus erythematosus in a Japanese population: a case-control association study of STAT1-STAT4 region.	Kawasaki A, Ito I, Hikami K, Ohashi J, Hayashi T, Goto D, Matsumoto I, Ito S, Tsutsumi A, Koga M, Arinami T, Robert R Graham, Geoffrey Hom, Takasaki Y, Hashimoto H, Timothy W Behrens, Sumida T, Tsuchiya N.:	膠原病リウマチアレルギー内科
Ann. Rheum. Dis. 68:710-714, 2009.	Muscarinic-3 acetylcholine receptor autoantibody in patients with systemic sclerosis: contribution to severe gastrointestinal tract dysmotility.	Kawaguchi Y, Nakamura Y, Matsumoto I, Nishimagi E, Kamatani N, Satoh T, Kuwana M, Sumida T, Hara M.:	膠原病リウマチアレルギー内科
Arthritis Rheum. 60(2):553-558, 2009.	Replication of the Association between C8orf13-BLK Region and Systemic Lupus Erythematosus in a Japanese Population.	Ito I, Kawasaki A, Ito S, Hayashi T, Goto D, Matsumoto I, Tsutsumi A, Geoffrey Hom, Robert R. Graham, Takasaki Y, Hashimoto H, Ohashi J, Timothy W. Behrens, Sumida T, Tsuchiya N.:	膠原病リウマチアレルギー内科
Clin. Exp. Immunol. 155:285-294, 2009.	B cell play crucial role as antigen presenting cells and collaborating with inflammatory cytokines in glucose-6-phosphate isomerase-induced arthritis.	Tanaka-Watanabe Y, Matsumoto I, Iwanami K, Inoue A, Goto D, Ito S, Tsutsumi A, Sumida T.:	膠原病リウマチアレルギー内科
Arthritis Res Ther (in press)	Therapeutic effects of antibodies to TNF alpha and IL-6 and CTLA-4 Ig in mice with glucose-6-phosphate isomerase-induced arthritis.	Matsumoto I, Zhang H, Yasukochi T, Iwanami K, Tanaka Y, Inoue A, Goto D, Ito S, Tsutsumi A, Sumida T.:	膠原病リウマチアレルギー内科
Arthritis Res Ther (in press)	Arthritogenic T cell epitope in glucose-6-phosphate isomerase (GPI)-induced arthritis.	Iwanami K, Matsumoto I, Tanaka Y, Inoue A, Goto D, Ito S, Tsutsumi A, Sumida T.:	膠原病リウマチアレルギー内科

小計 6 件

雑誌名	題名	発表者氏名	所属部門
<i>International Journal of Hematology</i> 87(3):310-318, Apr, 2008.	Clinical features of late cytomegalovirus infection after hematopoietic stem cell transplantation.	Asano-Mori Y, Kanda Y, Oshima K, Kako S, Shinohara A, Nakasone H, Sato H, Watanabe T, Hosoya N, Izutsu K, Asai T, Hangaishi A, Motokura T, <u>Chiba S</u> , Kurokawa M.	血液内科
<i>American Journal of Hematology</i> 83(8):635-639, Apr, 2008	A myeloablative conditioning regimen for patients with impaired cardiac function undergoing allogeneic stem cell transplantation: Reduced cyclophosphamide combined with etoposide and total body irradiation.	Yoshimi A, Nannya <u>Y</u> , <u>Sakata-Yanagimoto</u> M, Oshima K, Takahashi T, Kanda Y, Motokura T, <u>Chiba S</u> , Kurokawa M. A	血液内科
<i>Blood</i> 15; 111(8):4375-4385. Apr, 2008	Ablation of GATA1 in adult mice results in aplastic crisis, revealing its essential role in steady-state and stress erythropoiesis.	Gutierrz L, Tsukamoto S, Suzuki M, <u>Mukai HY</u> , Yamamoto Y, Philipsen S, Ohneda K.	血液内科
<i>Journal of Immunology</i> 180(7):4402-4408, Apr 1, 2008	AML1/Runx1 Negatively Regulates Quiescent Hematopoietic Stem Cells in Adult Hematopoiesis.	Ichikawa M, Goyama S, Asai T, Kawazu M, Nakagawa M, Takeshita M, <u>Chiba S</u> , Ogawa S, Kurokawa M.	血液内科
<i>International Immunology</i> 20(6):763-773, Apr 1, 2008	Delta-like 1 is essential for the maintenance of marginal zone B cells in normal mice but not in autoimmune mice.	Moriyama Y, Sekine C, Koyanagi A, Koyama N, Ogata H, <u>Chiba S</u> , Hirose S, Okumura K, Yagita H.	血液内科

小計 5 件

雑誌名	題名	発表者氏名	所属部門
<i>Gene and Development</i> 22(8):986-991, Apr 15, 2008	Fbxw7 acts as a critical fail-safe against premature loss of hematopoietic stem cells and development of T-ALL.	Matsuoka S, Oike Y, Onoyama I, Iwama A, Arai F, Takubo K, Mashimo Y, Oguro H, Nitta E, Ito K, Miyamoto K, Yoshiwara H, Hosokawa K, Nakamura Y, Gomei Y, Iwasaki H, Hayashi Y, Matsuzaki Y, Nakayama K, Ikeda Y, Hata A, <u>Chiba S</u> , Nakayama KI, Suda T.	血液内科
<i>Proceedings of the National Academy of Sciences, USA</i> 105(19):7010-7015, May, 2008	Dendritic cell-mediated NK cell activation is controlled by Jagged2-Notch interaction.	Kijima M, Yamaguchi T, Ishifune C, Maekawa Y, Koyanagi A, Yagita H, <u>Chiba S</u> , Kishihara K, Shimada M, Yasutomo K.	血液内科
<i>Blood</i> 15:111(10):5223-5232 , May, 2008	Repression via the GATA box is essential for tissue-specific erythropoietin gene expression.	<u>Obara N</u> , Suzuki N, Kim K, <u>Nagasawa T</u> , Imagawa S, Yamamoto M.	血液内科
<i>European Journal of Haematology</i> 80(5):444-447, May, 2008	Detection of the STAT5B-RARA fusion transcript in acute promyelocytic leukemia with the normal chromosome 17 on G-banding.	<u>Kusakabe M</u> , <u>Suzukawa K</u> , Nanmoku T, <u>Obara N</u> , <u>Okoshi Y</u> , <u>Mukai HY</u> , <u>Hasegawa Y</u> , <u>Kojima H</u> , Kawakami Y, <u>Ninomiya H</u> , <u>Nagasawa T</u> .	血液内科

小計 4 件

雑誌名	題名	発表者氏名	所属部門
<i>American Journal of Hematology</i> 83(3):472-476, Jun, 2008.	Long-term ultra-low-dose acyclovir against varicella-zoster virus reactivation after allogeneic hematopoietic stem cell transplantation.	Asano-Mori Y, Kanda Y, Oshima K, Kako S, Shinohara A, Nakasone H, Sato H, Watanabe T, Hosoya N, Izutsu K, Asai T, Hangaishi A, Motokura T, <u>Chiba S</u> , Kurokawa M.	血液内科
<i>American Journal of Hematology</i> 83(6):477-481, Jun, 2008	Conventional allogeneic hematopoietic stem cell transplantation for lymphoma may overcome the poor prognosis associated with a positive FDG-PET scan before transplantation.	Yoshimi A, Izutsu K, Takahashi M, Kako S, Oshima K, Kanda Y, Motokura T, <u>Chiba S</u> , Momose T, Ohtomo K, Kurokawa M.	血液内科
<i>Proceedings of the National Academy Sciences, USA</i> 105(22):7839-7844, Jun, 2008.	Coordinated regulation of transcription factors through Notch2 is an important mediator of mast cell fate.	<u>Sakata-Yanagimoto M</u> , Nakagami-Yamaguchi E, Saito T, Kumano K, Yasutomo K, Ogawa S, Kurokawa M, <u>Chiba S</u> .	血液内科
<i>Leukemia</i> 22(6):1241-1249, Jun, 2008	AML1-Evi-1 specifically transforms hematopoietic stem cells through fusion of the entire Evi-1 sequence to AML1.	Takehita M, Ichikawa M, Nitta E, Goyama S, Asai T, Ogawa S, <u>Chiba S</u> , Kurokawa M.	血液内科
<i>Blood</i> 111(11):5298-306, Jun, 2008	Generation of functional platelets from human embryonic stem cells in vitro via ES-sacs, VEGF-promoted structures that concentrate hematopoietic progenitors.	Takayama N, <u>Nisikii H</u> , Usui J, Tsukui H, Sawaguti A, Hiroyama T, Eto K, Nakauchi H.	血液内科
<i>Biology and Pharmacology Bulletin</i> 31(6):1250-3, Jun, 2008	Use of sample hematocrit value to correct blood tacrolimus concentration derived by microparticle enzyme immunoassay.	Tomita T, Homma M, <u>Hasegawa Y</u> , <u>Kojima H</u> , Ohkohchi N, Hori T, Kaneko M, Nakano Y, Tobe T, Kohda Y.	血液内科

小計 6 件

雑誌名	題名	発表者氏名	所属部門
<i>Cell Stem Cell</i> 3(2):207-220, Aug, 2008.	Evi-1 is a critical regulator for hematopoietic stem cells and transformed leukemic cells.	Goyama S, Yamamoto G, Sato T, Ichikawa M, Ogawa S, <u>Chiba S</u> , Kurokawa M.	血液内科
<i>Journal of Experimental Medicine</i> 205(8):1917-27, Aug, 2008	Metalloproteinase regulation improves in vitro generation of efficacious platelets from mouse embryonic stem cells.	<u>Nishikii H</u> , Eto K, Heissig B, Kanaji T, Sawaguti A, Goto S, Ware J, Nakauchi H.	血液内科
<i>Journal of Medical Virology</i> 80(10):1769-1775, Oct, 2008	Case report: persistent cytomegalovirus (CMV) infection after haploidentical hematopoietic stem cell transplantation using in vivo alemtuzumab: emergence of resistant CMV due to mutations in the UL97 and UL54 genes.	Oshima K, Kanda Y, Kako S, Asano-Mori Y, Watanabe T, Motokura T, <u>Chiba S</u> , Shiraki K, Kurokawa M.	血液内科
<i>Nature Immunology</i> 9(10):1140-1147, Oct, 2008	Notch 2 integrates signaling by the transcription factors RBP-J and CREB1 to promote T cell cytotoxicity.	Maekawa Y, Minato Y, Ishifune C, Kurihara T, Kitamura A, Kojima H, Yagita H, <u>Sakata-Yanagimoto S</u> , Saito T, Taniuchi I, <u>Chiba S</u> , Yasutomo K,	血液内科
<i>American Journal of Hematology</i> 83(11):835-839, Nov, 2008	Multicenter prospective trial evaluating the tolerability of imatinib for Japanese patients with chronic myelogenous leukemia in the chronic phase: Does body weight matter?	Kanda Y, Okamoto S, Tauchi T, Kizaki M, Inokuchi K, Yabe M, Yokoyama K, Ito Y, Kimura Y, Higashihara M, Bessho M, Ando K, <u>Chiba S</u> , Kurokawa M, Oshimi K, Dan K, Ohyashiki K, Ikeda Y; for the Tokyo STI Study Group (TSSG).	血液内科

小計 5 件

雑誌名	題名	発表者氏名	所属部門
<i>Bone Marrow Transplantation</i> 42(10):697-699, Nov, 2008	Ovarian shielding allows ovarian recovery and normal birth in female hematopoietic SCT recipients undergoing TBI. Bone Marrow Transplant	Nakagawa K, Kanda Y, Yamashita H, Nakagawa S, Sasano N, Ohtomo K, Oshima K, Kumano K, Ban N, Minamitani Y, Kurokawa M, <u>Chiba S.</u>	血液内科
<i>Journal of Allergy and Clinical Immunology</i> 123(1):74-81, Jan, 2009	Notch signaling confers antigen-presenting cell functions on mast cells.	Nakanō N, Nishiyama C, Yagita H, Koyanagi A, Akiba H, <u>Chiba S.</u> Ogawa H, Okumura K..	血液内科
<i>Biology of Blood and Marrow Transplantation</i> 15(1 Suppl):39-41, Jan, 2009	Japan Marrow Donation Program (JMDP). Exploration of the genetic basis of GVHD by genetic association studies.	Ogawa S, Matsubara A, Onizuka M, Kashiwase K, Sanada M, Kato M, Nannya Y, Akatsuka Y, Satake M, Takita J, <u>Chiba S.</u> Saji H, Maruya E, Inoko H, Morishima Y, Kodera Y, Sasazuki T.	血液内科
<i>Journal of Immunology</i> 182(6):3566-3572, Mar, 2009	Jagged1 suppresses collagen-induced arthritis by indirectly providing a negative signal in CD8+ T cells.	Kijima M, Iwata A, Maekawa Y, Uehara H, Izumi K, Kitamura A, Yagita H, <u>Chiba S.</u> Shiota H, Yasutomo K.	血液内科
<i>J Eur Acad Dermatol</i> 22: 241-242, 2008	Rheumatoid papules successfully treated with oral tacrolimus.	Kawachi Y, Nakamura Y, Yoh K, Suzuki T, Furuta J, Fujisawa Y, Takahashi T, Otsuka F	皮膚

小計 5 件

雑誌名	題名	発表者氏名	所属部門
J Invest Dermatol 128: 1773-1779, 2008	Attenuation of UVB-Induced Sunburn Reaction and Oxidative DNA Damage with No Alterations in UVB-induced Skin Carcinogenesis in <i>Nrf2</i> Gene-Deficient Mice	Kawachi Y, Xu X, Taguchi S, Sakurai H, Fujisawa Y, Nakamura Y, Ishii Y, Furuta J, Takahashi T, Itoh K, Yamamoto M, Yamazaki F, Otsuka F	皮膚
Eur J Dermatol 18:195-196, 2008	Paraneoplastic dermatomyositis triggered and exacerbated by oral 5-fluorouracil administration	Kawachi Y, Koike Y, Kano T, Furuta J, Fujisawa Y, Nakamura Y, Ishii Y, Takahashi T, Otsuka F	皮膚
J Eur Acad Dermatol 22: 1372-1373, 2008	A case of proximal-type epithelioid sarcoma which showed positive reactivity to fibroblast growth factor receptor2-IIIb isotype	Fujisawa Y, Takahashi T, Enomoto H, Nakamura Y, Kawachi Y, Otsuka F	皮膚
J Eur Acad Dermatol 23: 181-183, 2008	Epidermal pseudocarcinomatous hyperplasia with underlying epidermal growth factor-producing cutaneous CD30-positive lymphoproliferative disorder	Kawachi Y, Taguchi S, Fujisawa Y, Furuta J, Nakamura Y, Ishii Y, Takahashi T, Otsuka F	皮膚
Dermatol Surg 34:823-830, 2008	Penile preservation surgery in a case of extramammary Paget's disease involving the glans penis and distal urethra	Fujisawa Y, Nakamura Y, Takahashi T, Kawachi Y, Otsuka F	皮膚
J Plast Reconstr Aesthet Surg in press	Combined therapy of selective embolization followed by surgery in a case of giant arteriovenous malformation in the buttock	Fujisawa Y, Ito S, Mori K, Kawachi Y, Otsuka F	皮膚
Eur J Dermatol 18:579-582, 2008	Severe local skin reactions to interferon beta-1b in multiple sclerosis - improvement by deep subcutaneous injection	Nakamura Y, Kawachi Y, Furuta J, Otsuka F	皮膚

小計 7 件