

研究成果の刊行に関する一覧表 (平成17年度)

発表者氏名	論文タイトル	発表誌名	巻名	ページ	出版年
Yuasa, T., Nogawa, M., Kimura, S., Yokota, A., Sato, K., Segawa, H., Kuroda, J., <u>Maekawa, T.</u>	A third generation bisphosphonate minodronic acid (YM529), augments the interferon α/β -mediated inhibition of renal cell cancer cell growth both in vitro and in vivo	Clin Cancer Res	11(2Pt1)	853-859	2005
Yuasa, T., Niwa, N., Kimura, S., Yurugi, K., Tsuji, H., Egawa, H., Tanaka, K., Asano, H., <u>Maekawa, T.</u>	Intraoperative blood loss during living related liver transplantation analysis of 635 cases at a single center.	Transfusion	45(6)	879-884	2005
Matsumoto, S., Okitsu, T., Iwanaga, Y., Noguchi, H., Nagata, H., Yonekawa, Y., Yamada, Y., Fukuda, K., Tsukiyama, K., Suzuki, H., Kawasaki, Y., Shimodaira, M., Matsuoka, K., Shibata, T., Kasai, Y., <u>Maekawa, T.</u> , Shapiro, A.M.J., Tanaka, K	Insulin independence after living-donor distal pancreatectomy and islet allo-transplantation	Lancet	365(9471)	1642-1644	2005
Segawa, H., Kimura, S., Kuroda, J., Sato, K., Yokota, A., Kawata, E., Kamitsuji, Y., Ashihara, E., Yuasa, T., Fujiyama, Y., Ottmann, O.G., <u>Maekawa, T.</u>	Zoledronate synergizes with imatinib mesylate to inhibit Ph+ primary leukaemic cell growth	Br J Haematol	130	558-560	2005
Kimura, S., Naito, H., Segawa, H., Kuroda, J., Yuasa, T., Sato, K., Yokota, A., Kamitsuji, Y., Kawata, E., Ashihara, E., Nakaya, Y., Naruoka, H., Wakayama, T., Nasu, K., Asaki, T., Niwa, T., Hirabayashi, K., <u>Maekawa, T.</u>	NS-187, a potent and selective dual Bcr-Abl/Lyn tyrosine kinase inhibitor, is a novel agent for imatinib-resistant leukemia	Blood	106(12)	3948-3954	2005

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Matsumoto, S., Okitsu, T., Iwanaga, Y., Noguchi, H., Yonekawa, Y., Nagata, H., Yamada, Y., Fukuda, K., Seino, Y., Shibata, T., Kasai, Y., Maekawa, T., Tanaka, K	Successful islet transplantation from non-heart-beating donor pancreata using modified Ricordi islet isolation method.	Transplantation, in press			
Horie, N., Murata, H., Nishigaki, T., Segawa, H., Yuasa, T., Kimura, S., Maekawa, T., Fushiki, S., Kubo, T.	The third-generation bisphosphonates inhibit tumor proliferation and induce apoptosis in murine osteosarcoma in vitro.	Cancer Lett, in press			
Kimura, S., Maekawa, T	Stem cell transplantation for Ph+ leukemias in the imatinib and post-imatinib eras <i>In</i> , " Bone Marrow Transplantation New Research.	Nova Science Publishers, Inc. review, in press,			2005
Naito, H., Kimura, S., Nakaya, Y., Naruoka, H., Kimura, S., Ito, S., Wakayama, T., Maekawa, T. and Hirabayashi, K.	<i>In vivo</i> inhibitory effect of NS-187, a dual Bcr-Abl/Lyn tyrosine kinase inhibitor, on the proliferation of leukemic cells harbouring Abl kinase domain mutations	Leuk Res, in press			2006
Kimura, S., Niwa, T., Hirabayashi, K., Maekawa, T	Development of NS-187, a potent and selective dual Bcr-Abl/Lyn tyrosine kinase inhibitor	Cancer Chemo Pharmacol in press,			2006
Maekawa, T	Establishment of institutional GMP is mandatory for the development of translational research in cell therapy	J Pharmocol Sci	97	20	2005
Oritani K, Kanakura Y.	IFN- γ / limitin: a member of type I IFN with mild lymphomyelosuppression.	J Cell Mol Med	9	244-254	2005
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Tanaka H, Matsumura I, <u>Kanakura Y.</u>	Cell cycle regulation in hematopoietic stem/progenitor cells.	J Biol Sci	5	50-60	2005
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Ishiko J, Mizuki M, <u>Matsumura I</u> , Shibayama H, Sugahara H, Scholz G, Serve H, <u>Kanakura Y.</u>	Roles of tyrosine residues 845, 892 and 922 in constitutive activation of murine FLT3 kinase domain mutant.	Oncogene	24	8144-8153	2005
Ishiko E, <u>Matsumura I</u> , Ezoe S, Gale K, Ishiko J, Satoh Y, <u>Tanaka H</u> , Shibayama H, Mizuki M, Era T, Enver T, and <u>Kanakura Y.</u>	Notch signals inhibit the development of erythroid/megakaryocytic cells by suppressing GATA-1 activity through the induction of HES1.	J. Biol.Chem.	280(6)	4929-39	2005
Sakane-Ishikawa E, Nakatsuka S, Tomita Y, Fujita S, Nakamichi I, Takakuwa T, Sugiyama H, Fukuhara S, Hino M, Kanamaru A, Soma T, Tsukaguchi M, Igarashi K, <u>Kanakura Y</u> , Aozasa K.	Prognostic Significance of BACH2 Expression in Diffuse Large B-Cell Lymphoma: A Study of the Osaka Lymphoma Study Group.	J Clin Oncol	23	8012-8017	2005
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Nojima J, Kuratsune H, Suehisa E, Iwatani Y, <u>Kanakura Y.</u>	Acquired activated protein C resistance associated with IgG antibodies against beta2-glycoprotein I and prothrombin as a strong risk factor for venous thromboembolism.	Clin Chem	51	545-552	2005
Nishimoto N, <u>Kanakura Y</u> , Aozasa K, Johkoh T, Nakamura M, Nakano S, Nakano N, Ikeda Y, Sasaki T, Nishioka K, Hara M, Taguchi H, Kimura Y, Kato Y, Asaoku H, Kumagai S, Komada F, Nakahara H, Hagiwara K, Yoshizaki K, Kishimoto T.	Humanized anti-interleukin-6 receptor antibody treatment of multicentric Castleman disease.	Blood	106	2627-2632	2005
Koma Y, Ito A, Watabe K, Hirata T, Mizuki M, Yokozaki H, Kitamura T, <u>Kanakura Y</u> , Kitamura Y.	Distinct role for c-kit receptor tyrosine kinase and SgIGSF adhesion molecule in attachment of mast cells to fibroblasts.	Lab Invest	85	426-35	2005

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Kitawaki T, Kadowaki N, Sugimoto N, Kambe N, Hori T, Miyachi Y, Nakahata T, Uchiyama T.	Efficient assay for evaluating human thrombopoiesis using NOD/SCID mice transplanted with cord blood CD34(+) cells.	Eur J Haematol.	78	123-30	2007
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	Preceding immunosuppressive therapy with antithymocyte globulin and ciclosporin increases the incidence of graft rejection in children with aplastic anaemia who underwent allogeneic bone marrow transplantation from HLA-identical siblings.	Br J Haematol.	135	693-6	2006
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Umeda K, Heike T, Nakata-Hizume M, Niwa A, Arai M, Shinoda G, Ma F, Suemori H, Luo HY, Chui DH, Torii R, <u>Shibuya M</u> , <u>Nakatsui N</u> , <u>Nakahata T</u>	Sequential analysis of alpha- and beta-globin gene expression during erythropoietic differentiation from primate embryonic stem cells.	Stem Cells	24	2627-36	2006
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Nagayama J, Tomizawa D, Koh K, Nagatoshi Y, Hotta N, Kishimoto T, Takahashi Y, Kuno T, Sugita K, Sato T, Kato K, Ogawa A, <u>Nakahata T</u> , Mizutani S, Horibe K, Ishii E; Japan Infant Leukemia Study Group.	Infants with acute lymphoblastic leukemia and a germline MLL gene are highly curable with use of chemotherapy alone: results from the Japan Infant Leukemia Study Group.	Blood	107	4633-35	2006
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Kimura, S., <u>Maekawa, T</u>	Stem cell transplantation for Ph+ leukemias in the imatinib and post-imatinib eras.	Bone Marrow Transplantation: New Research		1-38	2006

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Kimura, S., Ashihara, E., <u>Maekawa, T.</u>	New tyrosine kinase inhibitors in the treatment of chronic myeloid leukemia	Curr Pharma. Biotech	7(5)	371-9	2006
<u>Maekawa, T.</u>	How to comply with cGMP during early phase of translational cell therapy at academia.	Clin Eval	33(3)	569-578	2006
Kimura, S., Niwa, T., Hirabayashi, K., <u>Maekawa, T.</u>	Development of NS-187, a potent and selective dual Bcr-Abl/Lyn tyrosine kinase inhibitor.	Cancer Chemo Pharmacol	58 Suppl 7	55-61	2006
Sato, K., Nogawa, M., Yuasa, T., Kimura, S., Segawa, H., Yokota, A., <u>Maekawa, T.</u>	A third generation bisphosphonate, minodronic acid (YM529), successfully prevented the growth of bladder cancer <i>in vitro</i> and <i>in vivo</i> .	Brit J Cancer	95 (10)	1354-61	2006
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Horie, N., Murata, H., Kimura, S., Takeshita, H., Sakabe, T., Matsui, T., <u>Maekawa, T.</u> , Kubo, T., Fushiki, S.	Combined effects of a third-generation bisphosphonate, zoledronic acid with other anti-cancer agents against osteosarcoma.	Brit J Cancer	96(2)	255-61	2007
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Kato H, Kashiwagi H, Shiraga M, Tadokoro S, Kamae T, Ujiie H, Honda S, Miyata S, Ijiri Y, Yamamoto J, Maeda N, Funahashi T, Kurata Y, Shimomura I, Kamae T, Shiraga M, Kashiwagi H, Kato H, Tadokoro S, Kurata Y, Tomiyama Y, Kanakura Y	Expression of CD27 on peripheral CD4+ T-lymphocytes correlates with the development of severe acute graft-versus-host disease after allogeneic bone marrow transplantation.	Int J Hematol	84	367-76	2006
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	Protocadherin 15 (PCDH15) : A New Sec-reted Isoform and a Potential Marker for NK/T cell Lymphomas	Oncogene	25	2807-811	2006

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Tsuchiya A., Heike T., Baba S., Fujino H., Umeda K., Matsuda Y., Nomoto M., Ichida T., Aoyagi Y., Kanegane H., Itazawa T., Saito M., Nishikomori R., Makino T., Shimizu T., Adachi Y., Nakahata Kato K., Yoshimoto M., Kato K., Adachi S., Yamayoshi A., Arima T., Asanoma K., Kyo S., Nakahata T., Wake N	Sca-1+ endothelial cells (SPECs) reside in the portal area of the liver and contribute to rapid recovery from acute liver disease. A CIAS1 mutation in a Japanese girl with familial cold autoinflammatory syndrome.	Biochem. Biophys. Res. Com		in press	2007
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Tomizawa D., Koh K., Sato T., Kinukawa N., Morimoto A., Isoyama K., Kosaka Y., Oda T., Oda M., Hayashi Y., Eguchi M., Horihe K., Nakahata T., Mizutani Saito M., Nishikomori R., Kambe N., Fujisawa A., Tanizaki H., Takeichi K., Imagawa T., Iehara T., Takada H., Matsubayashi T., Tanaka H., Kawashima K., Kagami S., Kawai T., Okafuji I., Yochizaki T., Adachi S., Heike T., Shinoda, G., Umeda, K., Heike T., Arai M., Niwa A., Ma F., Suemori H., Luo H.Y., Chui D.H.K., Torii R., Shibuya M., Nakatsuji N., Nakahata T.	Outcome of risk-based therapy for infant acute lymphoblastic leukemia with or without an MLL gene rearrangement, with emphasis on late effects: A final report of two consecutive studies, MLL96 and MLL98, of the Japan Infant Leukemia Study Group. Disease-associated CIAS1 mutations induce monocyte death, revealing low-level mosaicism in mutation-negative cryopyrin-associated periodic syndrome patients. α 4-integrin+ endothelium derived from primate embryonic stem cells generates primitive and definitive hematopoietic cells.	Leukemia Blood		in press	2007
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