

マブ抗TNF α 抗体療法 GI.Research 2005; 34: 2048-56
13: 17-23

<東條>

Tomonari A, Takahashi S, Ooi J, Tsukada N, Konuma T, Kato S, Kasahara S, Iseki T, Yamaguchi T, Tojo A, Asano S. Impact of cytomegalovirus serostatus on outcome of unrelated cord blood transplantation for adults: a single-institute experience in Japan. *Eur J Haematol.* 2008; 80:251-257

Nakayama S, Nagamura-Inoue T, Yokoyama K, Ohno N, Ooi J, Takahashi S, Uchimaru K, Iseki T, Tojo A. Cytogenetic remissions induced by interferon alpha and imatinib mesylate are immunologically distinct in chronic myeloid leukemia. *Int J Hematol.* 2007; 86: 208-11

Sekine R, Kitamura T, Tsuji T, Tojo A. Identification and comparative analysis of Pax5 C-terminal isoforms expressed in human cord blood-derived B cell progenitors. *Immunol Lett.* 2007; 111: 21-5

Inoue Y, Izawa K, Tojo A, Nomura Y, Sekine R, Oyaizu N, Ohtomo K. Monitoring of disease progression by bioluminescence imaging and magnetic resonance imaging in animal model of hematologic malignancy. *Exp Hematol* 35: 407-415, 2007

Inoue Y, Izawa K, Yoshikawa K, Yamada H, Tojo A, Ohtomo K. In vivo fluorescence imaging of the reticuloendothelial system using quantum dots in combination with bioluminescent tumour monitoring. *Eur J Nucl Med Mol Imaging.* 2007;

Tomonari A, Takahashi S, Ooi J, Tsukada N, Konuma T, Kobayashi T, Takasugi K, Iseki T, Tojo A, Asano S. Preemptive therapy with ganciclovir 5 mg/kg once daily for cytomegalovirus infection after unrelated cord blood transplantation. *Bone Marrow Transplant.* 2007; 41: 371-376

Nagamura-Inoue T, Kodo H, Takahashi T, Mugishima H, Tojo A, Asano S. Four cases of donor cell-derived AML following unrelated cord blood transplantation for adult patients: experiences of the Tokyo Cord Blood Bank. *Cytotherapy.* 2007; 9: 727-8

Tomonari A, Takahashi S, Ooi J, Tsukada N, Konuma T, Kobayashi T, Sato A, Iseki T, Yamaguchi T, Tojo A, Asano S. Impact of ABO incompatibility on engraftment and transfusion requirement after unrelated cord blood transplantation: a single institute experience in Japan. *Bone Marrow Transplant.* 2007; 40: 523-8

Tomonari A, Tsukada N, Takahashi S, Ooi J, Konuma T, Kobayashi T, Fukuno K, Takasugi K, Fujii T, Endo T, Iwamoto A, Oyaizu N, Tojo A, Asano S. Early-onset pulmonary complication showing organizing pneumonia pattern following cord blood transplantation in adults. *Int J Hematol.* 2007; 85: 364-6

Konuma T, Ooi J, Takahashi S, Tomonari A, Tsukada N, Kobayashi T, Sato A, Tojo A, Asano S. Allogeneic stem cell transplantation for hepatosplenic gammadelta T-cell lymphoma. *Leuk Lymphoma.* 2007; 48: 630-2

Takahashi S, Ooi J, Tomonari A, Konuma T, Tsukada N, Oiwa-Monna M, Fukuno K, Uchiyama M, Takasugi K, Iseki T, Tojo A, Yamaguchi T, Asano S. Comparative single-institute analysis of cord blood transplantation from unrelated donors with bone marrow or peripheral blood stem cell transplantation from related donors in adult patients with hematological malignancies after myeloablative conditioning regimen. *Blood*. 2007; 109: 1322-30

Uesato N, Fukui K, Maruhashi J, Tajima N, Tojo A, Watanabe Y. JTE-607, a multiple cytokine production inhibitor, ameliorates disease in a SCID mouse xenograft acute myeloid leukemia model. *Exp Hematol*. 2006; 34: 1386-1392

Tomonari A, Takahashi S, Ooi J, Nakaoka T, Takasugi K, Uchiyama M, Tsukada N, Konuma T, Iseki T, Tojo A, Asano S. Cord blood transplantation for acute myelogenous leukemia using a conditioning regimen consisting of granulocyte colony-stimulating factor-combined high-dose cytarabine, fludarabine, and total body irradiation. *European Journal of Haematology*. 2006; 77: 46-50

Inoue Y, Tojo A, Sekine R, Soda Y, Kobayashi S, Nomura A, Izawa K, Kitamura T, Okubo T, Ohtomo K. In vitro validation of bioluminescent monitoring of disease progression and therapeutic response in leukaemia model animals. *European Journal of Nuclear Medicine and Molecular Imaging*. 2006; 33: 557-65

Konuma T, Tomonari A, Takahashi S, Ooi J, Tsukada N, Yamada T, Sato H, Nagayama H, Iseki T, Tojo A, Asano S. Early-onset thyrotoxicosis

after unrelated cord blood transplantation for acute myelogenous leukemia. *International Journal of Hematology*. 2006; 83: 348-50

Inoue Y, Izawa K, Tojo A, Sekine R, Okubo T, Ohtomo K. Light emission requires exposure to the atmosphere in ex vivo bioluminescence imaging. *Molecular Imaging*. 2006; 5: 53-6

Tomonari A, Takahashi S, Ooi J, Takasugi K, Konuma T, Iseki T, Shirafuji N, Tojo A, Asano S. Human herpesvirus 6 variant A infection with fever, skin rash, and liver dysfunction in a patient after unrelated cord blood transplantation.. *Bone Marrow Transplant*. 2005; 36: 1109-10

Ooi J, Iseki T, Takahashi S, Tomonari A, Takasugi K, Uchiyama M, Konuma T, Fukuno K, Soda Y, Ohno N, Nagamura F, Uchimaruk, Tojo A, Asano S. Unrelated cord blood transplantation after myeloablative conditioning for adult patients with refractory anemia. *Int J Hematol*. 2005; 81: 424-7

Tomonari A, Takahashi S, Shimohakamada Y, Ooi J, Takasugi K, Ohno N, Konuma T, Uchimaruk, Tojo A, Odawara T, Nakamura T, Iwamoto A, Asano S. Unrelated cord blood transplantation for a human immunodeficiency virus -1-seropositive patient with acute lymphoblastic leukemia. *Bone Marrow Transplant*. 2005; 36: 261-2

Tomonari A, Takahashi S, Ooi J, Iseki T, Takasugi K, Uchiyama M, Konuma T, Futami M, Ohno N, Uchimaruk, Tojo A, Asano S. Human herpes virus 6 variant B infection in adult patients after unrelated cord blood transplantation. *Int J Hematol*.

2005; 81: 352-5

Kosugi N, Ebihara Y, Nakahata T, Saisho H, Asano S, Tojo A: CD34+CD7+ leukemic progenitor cells may be involved in maintenance and clonal evolution of chronic myeloid leukemia. *Clin Cancer Res.* 2005; 11: 505-511

<山田>

Nakata Y, Kondoh K, Fukushima S, Hashiguchi A, Du W, Hayashi M, Fujimoto J, Hata J, Yamada T. Mutated D4-guanine diphosphate-dissociation inhibitor (D4-GDI), is found in human leukemic cells, promotes leukemic cell invasion. *Exp Hematol.* 2008; 36: 37-50

Yamato K, Yamada T, Kizaki M, Ui-Tei K, Natori Y, Fujino M, Nishihara T, Ikeda Y, Nasu Y, Saigo K, Yoshinouchi M. New highly potent and specific E6 and E7 siRNAs for treatment of HPV16 positive cervical cancer. *Cancer Gene Therapy.* 2008; 15: 140-53

Du W, Hattori Y, Yamada T, Matsumoto K, Nakamura T, Sagawa M, Otsuki T, Niikura T, Nukiwa T and Ikeda Y. NK4, an Antagonist of Hepatocyte Growth Factor (HGF), Inhibits Growth of Multiple Myeloma Cells in Vivo; Molecular Targeting of Angiogenic Growth Factor. *Blood.* 2007; 109: 3042-3049

Hayashi M, Kondoh K, Nakata Y, Kinoshita A, Mori T, Takahashi T, Sakamoto MI, Yamada T. Establishment of a novel childhood acute myeloid leukaemia cell line, KOPM-88, containing partial tandem duplication of the MLL gene and an in vivo model for childhood acute myeloid leukaemia

using NOD/SCID mice. *Br J Haematol.* 2007; 137: 221-32

Higashiguchi A, Yamada T, Suzuki A, Mori T, Susumu N, Aoki D, Sakamoto M. Specific Expression of Hepatocyte Nuclear Factor-1b in the Ovarian Clear Cell Adenocarcinoma and its Application to Cytological Diagnosis. *Cancer Sci.* 2007; 98: 387-91

Nagai S, Mimuro H, Yamada T, Baba Y, Moro K, Nochi T, Kiyono H, Suzuki T, Sasakawa C, Koyasu S. Role of Peyer's patches in the induction of *Helicobacter pylori*-induced gastritis. *Proc Natl Acad Sci U S A.* 2007; 104: 8971-6

Inamoto T, Yamada T, Ohnuma K, Kina S, Takahashi N, Yamochi T, Inamoto S, Katsuoka Y, Hosono O, Tanaka H, Dang NH, Morimoto C. Humanized Anti-CD26 monoclonal antibody as a treatment for malignant mesothelioma tumors. *Clin Cancer Res.* 2007; 13: 4191-4200

Kunisue T, Takayanagi N, Isobe T, Takahashi S, Nose M, Yamada T, Komori H, Arita N, Ueda N, Tanabe S. Polybrominated diphenyl ethers and persistent organochlorines in Japanese human adipose tissues. *Environmental Int.* 2007; 33: 1048-1056

Yamato K, Fen J, Kobuchi H, Nasu Y, Yamada T, Nishihara T, Ikeda Y, Kizaki M, Yoshinouchi M. Induction of cell death in human papillomavirus 18-positive cervical cancer cells by E6 siRNA. *Cancer Gene Ther.* 2006; 13: 234-41

Oishi M, Gohma H, Hshizume K, Taniguchi Y, Yasue H, Takahashi S, Yamada T, Sasaki Y. Early

- embryonic death-associated changes in genome-wide gene expression profiles in the fetal placenta of the cow carrying somatic nuclear-derived cloned embryo. *Molecular Reproduction and Development*. 2006; 73: 404-9
- Kiuchi S, Yamada T, Kiyokawa N, Saito T, Fujimoto J, Yasue H. Genomic structure of swine taste receptor family 1 member 3, TAS1R3, and its expression in tissues. *Cytogenetic and Genome Research*. 2006; 115: 51-61
- Koide N, Yamada T, Shibata R, Mori T, Fukuma M, Yamazaki K, Aiura K, Shimazu M, Hirohashi S, Nimura Y, Sakamoto M. Establishment of Perineural Invasion Models and Analysis of Gene Expression Revealed an Invariant Chain (CD74) as a Possible Molecule involved in Perineural Invasion in Pancreatic Cancer. *Clin Cancer Res*. 2006; 12: 2419-2426
- Minh TB, Watanabe M, Kajiwara N, Iwata H, Takahashi S, Subramanian A, Tanabe S, Watanabe S, Yamada T, Hata J. Human Blood Monitoring Program in Japan: Contamination and Bioaccumulation of Persistent Organochlorines in Japanese Residents. *Archives of Environmental Contamination and Toxicology*. 2006; 51: 296-313
- Ohteki T, Tada H, Ishida K, Sato T, Maki C, Yamada T, Hamuro J, Koyasu S. Essential roles of DC-derived IL-15 as a mediator of inflammatory responses in vivo. *J Exp Med*. 2006; 203: 2329-38
- Kawasaki H, Tsunoda K, Hata T, Ishii K, Yamada T, Amagai M. Synergistic pathogenic effects of combined mouse monoclonal anti-desmoglein 3 IgG antibodies on pemphigus vulgaris blister formation. *J Invest Dermatol*. 2006; 126: 2621-30
- Awaya N, Adachi A, Mori T, Kamata H, Nakahara J, Yokoyama K, Yamada T, Kizaki M, Sakamoto M, Ikeda Y, Okamoto S. Fulminant Epstein-Barr virus (EBV)-associated T-cell lymphoproliferative disorder with hemophagocytosis following autologous peripheral blood stem cell transplantation for relapsed angioimmunoblastic T-cell lymphoma. *Leuk Res*. 2006; 30: 1059-62
- Nakazato T, Ito K, Miyakawa Y, Kinjo K, Yamada T, Hozumi N, Ikeda Y, Kizaki M. Catechin, a green tea component, rapidly induces apoptosis of myeloid leukemic cells via modulation of reactive oxygen species (ROS) production in vitro and inhibits tumor growth in vivo. *Hematologica*. 2005; 90: 317-325
- Fujimaki R, Hayashi K, Watanabe N, Yamada T, Toyama Y, Tezuka K, Hozumi N. Expression of Cre recombinase in the mouse developing chondrocytes driven by the mouse $\alpha 2(XI)$ collagen promoter. *J Bone Miner Metab*. 2005; 23: 270-273
- Ito K, Nakazato T, Xian MJ, Yamada T, Hozumi N, Murakami A, Ohigashi H, Ikeda Y, Kizaki M. 1'-Acetoxychavicol acetate is a novel nuclear factor- κ B inhibitor with significant activity against multiple myeloma in vitro and in vivo. *Cancer Res*. 2005; 65: 4417-4424
- Shiraishi J, Mukai M, Yabe H, Shibata R, Yamada T, Miura K, Anazawa U, Morioka H, Sakamoto M. Primary bone carcinosarcoma: Chondrosarcoma and squamous cell carcinoma with keratin pearl formation. *Pathol Int*. 2005; 55: 504-9

2. 学会発表

<森本>

Hashizume Y, Iwata S, You K, Ohnuma k, Hosono O, Kawasaki H, Tanaka H, Morimoto C. Cas-L associates with adaptor protein nck, role of cas-l/nck interaction in β 1 integrin- and tcr-mediated cells signaling and migration. American College of Rheumatology. Arthritis & Rheumatism Abstract pS584-585, Boston MA, Nov 6-11 2007.

Makino Y, Uenishi R, Hosono O, Morimoto C. Negative Regulation of the Hypoxia-inducible Transcription Factors and Angiogenesis by IPAS. ASCI/APP Joint Meeting Poster Abstract p37-38, 2006, Chicago, IL.

<日比>

Kobayashi T, Hibi T et al. Exclusive increase of CX3CR1+CD28-CD4+T cells in inflammatory bowel disease and their recruitment as intraepithelial lymphocytes. 13th International Congress of Mucosal Immunology, Tokyo Japan, July 11, 2007.

Chinen H, Hibi T et al. In situ natural killer cell differentiation from lamina propria-c-kit+ immune precursor cells in human adult intestine. 13th International Congress of Mucosal Immunology, Tokyo Japan, July 11, 2007.

Kamada N, Hibi T et al. Intestinal macrophages in human Crohn's disease produce excess IL-23 in response to commensal bacteria. 13th International Congress of Mucosal Immunology, Tokyo Japan, July 10, 2007.

Kobayashi T, Hibi T et al. Abnormally differentiated intestinal macrophage causes both Th1 and Th17 induction in IL-10 deficient mice. 108th Annual Meeting of the AGA, Washington DC, May 21, 2007.

Ogata H, Hibi T et al. Effect of rabamipide on disruption of tight junctional protein, claudin-1, and trans-epithelial electrical resistance induced by oxidative stress in intestinal inflammation. 108th Annual Meeting of the AGA, Washington DC, May 20, 2007.

Kamada N, Hibi T et al. Abnormally differentiated intestinal macrophages in human Crohn's disease produce excess IL-23 in response to the enteric bacteria. 108th Annual Meeting of the AGA, Washington DC, May 21, 2007.

Inoue N, Hibi T et al. Clinical significance of serum p53 antibodies in patients with ulcerative colitis and its carcinogenesis. 108th Annual Meeting of the AGA, Washington DC, May 20, 2007.

Kobayashi T, Hibi T et al. Abnormal innate immune response and Th1/Th17 induction in murine colitis and human inflammatory bowel disease. 94th Annual Meeting of American Association of Immunologists, Miami, May 18-23, 2007.

Inoue N, Yoshizawa S, Matsuoka K, Takaishi H, Ogata H, Iwao Y, Mukai M, Fujita T, Kawakami Y, Hibi T. Serum p53 antibodies (Abs) in patients with ulcerative colitis (UC) are associated with the development of colorectal cancer and screening of p53 Abs by ELISA is useful in cancer surveillance

program for UC patients. Digestive Disease Week 2006, Los Angeles, May 21-25, 2006.

Nakazawa A, Takada T, Matsui T, Kado S, Asahara T, Nomoto K, Tanaka R, Sakuraba A, Yajima T, Inoue N, Ogata H, Iwao Y, Takaishi H, Hibi T. The constitution and distribution of intestinal bacterial flora in patients with inflammatory bowel disease: genus or species specific analysis based on 16s rRNA gene sequences of intestinal bacterial flora in human feces and Colonic mucosa. Digestive Disease Week 2006, Los Angeles, May 21-25, 2006.

Sakuraba A, Sato T, Iwakami Y, Takada Y, Inoue N, Takaishi H, Ogata H, Iwao Y, Hibi T. An open-labeled trial of granulocyte and monocyte adsorption apheresis for pouchitis. Digestive Disease Week 2006, Los Angeles, May 21-25, 2006.

Kamada N, Hisamatsu T, Okamoto S, Akagawa K, Hibi T. Abnormally differentiated subsets of intestinal macrophage induce IL-12 hyperproduction in response to bacteria-etiologic of Th1 dominant colitis in IL-10 deficient mice. Digestive Disease Week 2006, Los Angeles, May 21-25, 2006.

Hisamatsu T, Arai K, Kamada N, Chinen H, Okamoto S, Umezawa K, Hibi T. The effect of novel NF- κ B inhibitor, dehydroxymethyllepoxyquinomycin in DSS colitis model mice. Digestive Disease Week 2006, Los Angeles, May 21-25, 2006.

Kobayashi T, Okamoto S, Iwakami Y, Nakazawa A, Hisamatsu T, Imai T, Hibi T. Fractalkine and its

receptor CXCR3 are upregulated in inflammatory bowel disease. Digestive Disease Week 2006, Los Angeles, May 21-25, 2006.

Ando A, Hisamatsu T, Okamoto S, Chinen H, Kamada N, Hashimoto M, Kihara H, Hibi T. Histidine inhibits LPS-induced pro-inflammatory cytokine secretion from macrophages via suppression of NF- κ B activation. Digestive Disease Week 2006, Los Angeles, May 21-25, 2006.

Iwasaki E, Suzuki H, Sugino Y, Nishizawa T, Masaoka T, Hibi T. Enhanced levels of insulin resistance in patients with gastro-esophageal reflux evaluated by flat-panel detector assisted videoesophagography. The American College of Gastroenterology 2007 Annual Scientific Meeting, Las Vegas, Oct 22, 2006.

Higuchi H, Iizuka H, Izumiya M, Takaishi H, Hibi T. Mcl-1 depletion enhances anti-cancer drug-induced apoptosis in gastroenteric cancer cells. The American College of Gastroenterology 2007 Annual Scientific Meeting, Las Vegas, Oct 22, 2006.

Nishizawa T, Suzuki H, Takahashi A, Masaoka T, Muraoka H, Takahashi T, Iwasaki E, Kobayashi I, Hibi T. Gastifloxacin based triple therapy in third-line H. pylori eradication regimen: A randomized controlled trial. The American College of Gastroenterology 2007 Annual Scientific Meeting, Las Vegas, Oct 22, 2006.

Izumiya M, Yamagishi Y, Higuchi H, Takaishi H, Hibi T. Gemcitabine in elderly patients with unresectable pancreatic carcinoma. The American

College of Gastroenterology 2007 Annual Scientific Meeting, Las Vegas, Oct 22, 2006.

Inoue N, Yoshizawa S, Matsuoka K, Sakuraba A, Takaishi H, Ogata h, Iwao Y, Mukai M, Fujita T, Kawakami Y, Hibi T. Serum p53 antibodies in patients with ulcerative colitis are associated with the development of colorectal cancer and its screening by elisa is complementary to cancer surveillance program. 14th United European Gastroenterology Week, Berlin Germany, Oct 23, 2006.

Ogata H, Kamada N, Inoue N, Matsui T, Hibi T. A randomized multicentre pilot study comparing mesalazine enemas and rebamipide enemas for active ulcerative colitis. 14th United European Gastroenterology Week, Berlin Germany, Oct 25, 2006.

Ogata H, Kumai K, Imaeda H, Aiura K, Hisamatsu T, Okamoto S, Iwao Y, Sugino Y, Kitajima M, Hibi T. The experience of a newly-developed capsule endoscope. World Congress of Gastroenterology 2005. Canada. Sep 10-14, 2005

Ogata H, Matsui T, Nakamura M, Iida M, Takazoe M, Suzuki Y and Hibi T. #489 Remission - Induction and Steroid-Sparing Efficacy By Oral Tacrolimus(FK506) Therapy Against Refractory Ulcerative Colitis. DDW 2005. CHICAGO. May 14-19, 2005.

Kamada N, Inoue N, Hirayama K, Itoh K, Yamada T, Suzuki T and Hibi T. Breakdown of the Intestinal Bacterial Balance Increases the Susceptibility To Intestinal Inflammatory Stimuli. DDW 2005. CHICAGO. May 14-19, 2005.

Yoshizawa S, Inoue N, Matsuoka K, Ogata H, Iwao Y, Fujita T, Kawakami Y and Hibi T. Clinical Importance of Serum p53 Antibodies in Surveillance Program for Colorectal Cancer in Patients With Ulcerative Colitis. DDW 2005. CHICAGO. May 14-19, 2005.

Sakuraba A, Inoue N, Kohgo Y, Terano A, Matsui T, Suzuki Y, and Hibi T. A Multicenter, randomized, controlled trial between weekly and semiweekly treatment with granulocyte and monocyte adsorption apheresis for active ulcerative colitis. 13th United European Gastroenterology Week. Copenhagen. Oct 15-19, 2005.

佐藤俊朗、桜庭 篤、久松理一. Crohn 病における腸間膜リンパ節樹状細胞による病態形成機序の検討 第 91 回日本消化器病学会総会 東京 2005 年 4 月 14 日-16 日

鎌田信彦、井上 詠、日比紀文. マウスモデルを用いたプロバイオティクス Nissle1917 の腸炎抑制メカニズムの解明 第 91 回日本消化器病学会総会 東京 2005 年 4 月 14 日-16 日

小林 拓、岩上祐子、久松理一、岡本 晋、今井俊夫、日比紀文. 炎症性腸疾患における fractalkine/CX3CR1 の役割 第 91 回日本消化器病学会総会 東京 2005 年 4 月 14 日-16 日

佐藤俊朗、日比紀文. 腸管上皮幹細胞の純化とその機能解析 第 91 回日本消化器病学会総会 東京 2005 年 4 月 14 日-16 日

緒方晴彦、熊井浩一郎、日比紀文. 当院における国産新型カプセル内視鏡の使用経験 第 69 回日本消化器内視鏡学会総会 東京 2005 年 5 月 26 日-28 日

久松理一、緒方晴彦、日比紀文. 難治性潰瘍性大腸炎に対する CsA 持続静注療法による緩解導入率および累積手術率と内視鏡スコアの関係 第 69 回日本消化器内視鏡学会総会 東京 2005 年 5 月 26 日-28 日

鎌田信彦、久松理一、岡本 晋、赤川清子、日比紀文. IL-10 ノックアウトマウスにおける抑制性マクロファージの分化異常と IL-12 過剰産生 第 42 回日本消化器免疫学会総会 東京 2005 年 8 月 4 日-5 日

岩男泰、松岡克善、日比紀文. colitic cancer の内視鏡所見とサーベイランスの実際 第 70 回日本消化器内視鏡学会総会 神戸 2005 年 10 月 5 日-8 日

矢島知治、渡辺守、日比紀文. ヒト同種骨髄移植後消化管粘膜における cell fusion の証明 第 47 回日本消化器病学会大会 神戸 2005 年 10 月 5 日-7 日

桜庭篤、井上詠、日比紀文. 潰瘍性大腸炎に対する顆粒球単球除去療法の新しい治療展開ー従来法との Randomized Control Studyー 第 47 回日本消化器病学会大会 神戸 2005 年 10 月 5 日-7 日

鎌田信彦、久松理一、岡本晋、新井久美子、赤川清子、日比紀文. IL-10 ノックアウトマウスにおける抑制性マクロファージの分化異常と Th 1 誘導 第 47 回日本消化器病学会大会 神戸 2005 年 10 月 5 日-7 日

芳沢茂雄、井上詠、松岡克善、高石官均、岡本晋、久松理一、緒方晴彦、岩男泰、藤田知信、河上裕、向井萬起男、日比紀文. 潰瘍性大腸炎に合併する大腸癌の早期発見における抗 p 53

抗体測定の有用性の検討 第 47 回日本消化器病学会大会 神戸 2005 年 10 月 5 日-7 日

仲居貴明、佐藤俊朗、日比紀文. クロウン病腸管局所における LXR₁ の発現と免疫調節作用についての検討 第 33 回日本潰瘍学会 東京 2005 年 12 月 2 日-3 日

<東條>

Takaaki Konuma, Satoshi Takahashi, Jun Ooi, Akira Tomonari, Nobuhiro Tsukada, Seiko Kato, Maki Oiwa-Monna, Kaoru Uchimar, Arinobu Tojo, Takuhiro Yamaguchi, Shigetaka Asano. Unrelated Cord Blood Transplantation Using Myeloablative Regimen for Acute Leukemia Patients Aged between 50 and 55 Years: Single Institutional Retrospective Comparison with Patients Less Than 50 Years of Age. 49th Annual Meeting of the American Society of Hematology, Atlanta, USA 2007 Dec

Hsui-Jen Thai, Seiichiro Kobayashi, Kiyoko Itoh, Takaomi Ishida, Kazuo Umezawa, Arinobu Tojo. Microenvironmental up-regulation of NF-kB activity via p65-dependent and independent pathways in a bioimaging model of Ph chromosome-positive acute lymphoblastic leukemia. 49th Annual Meeting of the American Society of Hematology, Atlanta, USA 2007 Dec

中山 紳、長村登紀子、横山和明、尾上和夫、石下郁夫、大野伸広、大井 淳、高橋 聡、内丸 薫、東條有伸. 慢性骨髄性白血病ー細胞遺伝学的寛解例の免疫学的解析：インターフェロン群とイマチニブ群の比較. 第 69 回日本血液学会総会 横浜、2007 年 10 月

Izawa K, Sekine R, Nagamura T, Kobayashi S, and

Tojo A. Development of a unique in vitro and in vivo model system of Philadelphia chromosome-positive acute lymphoblastic leukemia (Ph-ALL) with emphasis on cell to cell interaction. American Society of Hematology 2006, Orlando, FL.

Nagamura T, Kodo H, Takahashi TA, Mugishima H, Tojo A, Asano S, Tokyo Cord Blood Bank. Four cases of donor cell-derived acute myeloid leukemia following unrelated cord blood transplantation for adult patients; Tokyo cord blood bank experiences American Society of Hematology 2006, Orlando, FL.

G. 知的財産権の出願・登録状況 (予定も含む)

1. 特許取得 : なし
2. 実用新案登録 : なし
3. その他 : なし

Ⅱ. 研究成果の刊行に関する一覧表

< 研究成果の刊行に関する一覧表 (森本) >

【 雑 誌 】

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ohnuma K, Takahashi N, Yamochi T, Hosono O, Dang NH, Morimoto C.	Role of CD26/dipeptidyl peptidase IV in human T cell activation and function.	Front Biosci.	13	2299-2310	2008
Havre PA, Abe M, Urasaki Y, Ohnuma K, Morimoto C, Dang NH.	The role of CD26/dipeptidyl peptidase IV in cancer.	Front Biosci.	13	1634-1645	2008
Kayo H, Yamazaki H, Nishida H, Dang NH, Morimoto C.	Stem cell properties and the side population cells as a target for interferon-alpha in adult T-cell leukemia/lymphoma.	Biochem Biophys Res Commun.	364	808-814	2007
Kanai Y, Akatsu H, Iizuka H, Morimoto C.	Could serum antibody to poly(ADP-ribose) and/or histone H1 be marker for senile dementia of Alzheimer type?	Ann N Y Acad Sci.	1109	338-344	2007
Tanaka H, Yoshikawa N, Shimizu N, Morimoto C.	Strategic targeting of the glucocorticoid receptor for anti-inflammation.	Inflammation and Regeneration.	27	486-493	2007
Inamoto T, Yamada T, Ohnuma K, Kina S, Takahashi N, Yamochi T, Inamoto S, Katsuoka Y, Hosono O, Tanaka H, Dang NH, Morimoto C.	Humanized Anti-CD26 monoclonal antibody as a treatment for malignant mesothelioma tumors.	Clin Cancer Res	13	4191-4200	2007
Makino Y, Uenishi R, Okamoto K, Isoe T, Hosono O, Tanaka H, Kanopka A, Poellinger L, Haneda M, Morimoto C.	Transcriptional upregulation of ipas gene expression by HIF-1: A negative feedback regulatory circuit in HIF-1-mediated signaling in hypoxic cells.	J Biol Chem.	282	14073-82	2007
Ohnuma K, Uchiyama M, Yamochi T, Nishibashi K, Hosono O, Takahashi N, Kina S, Tanaka H, Lin X, Dang NH, Morimoto C.	Caveolin-1 triggers T-cell activation via CD26 in association with CARMA1.	J Biol Chem.	282	10117-31	2007
Thompson MA, Ohnuma K, Abe M, Morimoto C, Dang NH.	CD26/Dipeptidyl Peptidase IV as a Novel Therapeutic Target for Cancer and Immune Disorders.	Mini-Reviews in Medicinal Chemistry	7	253-273	2007

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ohnuma-Ishikawa K, Morio T, Yamada T, Sugawara Y, Ono M, Nagasawa M, Yasuda A, Morimoto C, Ohnuma K, Dang NH, Hosoi H, Verdin E, Mizutani S.	Knockdown of XAB2 enhances all-trans retinoic acid-induced cellular differentiation in all-trans retinoic acid-sensitive and -resistant cancer cells.	Cancer Res	67	1019-1029	2007
Inamoto S, Iwata S, Inamoto T, Nomura S, Sasaki T, Urasaki Y, Hosono O, Kawasaki H, Tanaka H, Dang NH, Morimoto C.	Crk-associated substrate lymphocyte type regulates transforming growth factor-beta signaling by inhibiting Smad6 and Smad7.	Oncogene	26	893-904	2007
Inamoto T, Yamochi T, Ohnuma K, Iwata S, Kina S, Inamoto S, Tachibana M, Katsuoka Y, Dang NH, Morimoto C.	Anti-CD26 monoclonal antibody-mediated G1-S arrest of human renal clear cell carcinoma Caki-2 is associated with retinoblastoma substrate dephosphorylation, cyclin-dependent kinase 2 reduction, p27(kip1) enhancement, and disruption of binding to the extracellular matrix.	Clin Cancer Res	12	3470-3477	2006
Ohnuma K, Inoue H, Uchiyama M, Yamochi T, Hosono O, Dang NH, Morimoto C.	T-cell activation via CD26 and caveolin-1 in rheumatoid synovium.	Mod Rheumatol	16	3-13	2006
Iwata S, Souta-Kuribara A, Yamakawa A, Sasaki T, Shimizu T, Hosono O, Kawasaki H, Tanaka H, Dang NH, Watanabe T, Arima N, Morimoto C.	HTLV-I Tax induces and associates with Crk-associated substrate lymphocyte type (Cas-L).	Oncogene	24	1262-71	2005
Yamochi T, Yamochi T, Aytac U, Sato T, Sato K, Ohnuma K, McKee KS, Morimoto C, Dang NH.	Regulation of p38 phosphorylation and topoisomerase IIalpha expression in the B-cell lymphoma line Jiyoye by CD26/dipeptidyl peptidase IV is associated with enhanced in vitro and in vivo sensitivity to doxorubicin.	Cancer Res.	65	1973-83	2005
Ohnuma K, Yamochi T, Hosono O, Morimoto C.	CD26 T cells in the pathogenesis of asthma.	Clin Exp Immunol	139	13-16	2005

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Yoshikawa N, Yamamoto K, Shimizu N, Yamada S, Morimoto C, Tanaka H.	The distinct agonistic properties of the phenylpyrazolosteroid cortivazol reveal interdomain communication within the glucocorticoid receptor.	Mol Endocrinol	19	1110-24	2005
Sato K, Nakaoka T, Yamashita N, Yagita H, Kawasaki H, Morimoto C, Baba M, Matsuyama T.	TRAIL-transduced dendritic cells protect mice from acute graft-versus-host disease and leukemia relapse.	J Immunol	174	4025-33	2005
Nakamura H, Makino Y, Okamoto K, Poellinger L, Ohnuma K, Morimoto C, Tanaka H.	TCR engagement increases hypoxia-inducible factor-1alpha protein synthesis via rapamycin-sensitive pathway under hypoxic conditions in human peripheral T cells	J Immunol	174	7592-9	2005
Shimizu N, Ouchida R, Yoshikawa N, Hisada T, Watanabe H, Okamoto K, Kusuhaara M, Handa H, Morimoto C, Tanaka H.	HEXIM1 forms a transcriptionally abortive complex with glucocorticoid receptor without involving 7SK RNA and positive transcription elongation factor b.	Proc Natl Acad Sci U.S.A.	102	8555-60	2005
Sato T, Yamochi T, Yamochi T, Aytac U, Ohnuma K, McKee KS, Morimoto C, Dang NH.	CD26 regulates p38 mitogen-activated protein kinase-dependent phosphorylation of integrin beta1, adhesion to extracellular matrix, and tumorigenicity of T-anaplastic large cell lymphoma Karpas 299.	Cancer Res.	65	6950-6	2005
Ohnuma K, Yamochi T, Uchiyama M, Nishibashi K, Iwata S, Hosono O, Kawasaki H, Tanaka H, Dang NH, Morimoto C.	CD26 mediates dissociation of Tollip and IRAK-1 from caveolin-1 and induces upregulation of CD86 on antigen-presenting cells.	Mol Cell Biol.	25	7743-57	2005
Sasaki T, Iwata S, Okano HJ, Urasaki Y, Hamada J, Tanaka H, Dang NH, Okano H, Morimoto C.	Nedd9 protein, a Cas-L homologue, is upregulated after transient global ischemia in rats: possible involvement of Nedd9 in the differentiation of neurons after ischemia.	Stroke	36	2457-62	2005
Urasaki Y, Nori M, Iwata S, Sasaki T, Hosono O, Kawasaki H, Tanaka H, Dang NH, Ikeda E, Morimoto C.	Roxithromycin specifically inhibits development of collagen induced arthritis and production of proinflammatory cytokines by human T cells and macrophages.	J Rheumatol.	32	1765-74	2005

< 研究成果の刊行に関する一覧表 (日比) >

【 雑 誌 】

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kamada N, Maeda K, Inoue N, Hisamatsu T, Okamoto S, Hong KS, Yamada T, Watanabe N, Tsuchimoto K, Ogata H, Hibi T.	Non-pathogenic Escherichia coli strain Nissle 1917 inhibits signal transduction in intestinal epithelial cells.	Infect Immun	76 (1)	214-220	2008
Nanno M, Kanari Y, Naito T, Inoue N, Hisamatsu T, Chinen H, Sugimoto K, Shimomura Y, Yamagishi H, Shiohara T, Ueha S, Matsushima K, Suematsu M, Mizoguchi A, Hibi T, Bhan AK, Ishikawa H.	Exacerbating role of gammadelta T cells in chronic colitis of T-cell receptor alpha mutant mice.	Gastroenterology	134 (2)	481-490	2008
Ishikawa H, Naito T, Iwanaga T, Takahashi - Iwanaga H, Suematsu M, Hibi T, Nanno M.	Curriculum vitae of intestinal intraepithelial T cells: their developmental and behavioral characteristics.	Immunol Rev	215	154-165	2007
Chinen H, Matsuoka K, Sato T, Kamada N, Okamoto S, Hisamatsu T, Kobayashi T, Hasegawa H, Sugita A, Kinjo F, Fujita J, Hibi T.	Lamina propria c-kit + immune precursors reside in human adult intestine and differ into natural killer cells.	Gastroenterology	133 (2)	559-573	2007
Yoshizawa S, Matsuoka K, Inoue N, Takaishi H, Ogata H, Iwao Y, Mukai M, Fujita T, Kawakami Y, Hibi T.	Clinical significance of serum p53 antibodies in patients with ulcerative colitis and its carcinogenesis.	Inflamm Bowel Dis	13 (7)	865-873	2007
Kobayashi T, Okamoto S, Iwakami Y, Nakazawa A, Hisamatsu T, Chinen H, Kamada N, Imai T, Goto H, Hibi T.	Exclusive increase of CX3CR1+CD28-CD4+T cell in inflammatory bowel disease and their recruitment as intraepithelial lymphocytes.	Inflamm Bowel Dis	13 (7)	837-846	2007
久松理一、鎌田信彦、日比紀文	3.腸管免疫研究の最前線－腸管の恒常性維持と炎症性腸疾患におけるその破綻－ 1.消化管	Annual Review 消化器2008		13-18	2008
鎌田信彦、久松理一、岡本晋、日比紀文	クローン病の発症と樹状細胞様マクロファージからのIL-23	臨床免疫・アレルギー科	49 (1)	36-41	2008

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
日比紀文	特集/炎症性腸疾患におけるAZA/6-MPの役割	臨床 消化器内科	22 (10)	1549-1550	2007
鎌田信彦、久松理一、 日比紀文	IL-10産生性抑制性腸管マクロファージの特殊性とIBD治療へのアプローチ	IBD Research	1 (3)	189-194	2007
佐藤俊朗、伊達昌一、 日比紀文	消化管上皮幹細胞	G. I. Research	15 (4)	263-267	2007
日比紀文、中澤敦	腸内細菌と腸管免疫	医学のあゆみ	221 (11)	907-911	2007
鎌田信彦、久松理一、 日比紀文	腸管粘膜マクロファージによる腸管ホメオスターシスとその破綻	分子 消化器病	4 (2)	104-109	2007
Hisamatsu T, Inoue N, Yajima T, Izumiya M, Ichikawa H, and Hibi T	Psychological aspects of inflammatory bowel disease.	J Gastroenterol	42	34-40	2007
Hibi T and Ogata H	Novel pathophysiological concepts of inflammatory bowel disease.	J Gastroenterol	41	10-16	2006
Mosohoshi Y, Matsuoka K, Chinen H, Kamada N, Sato T, Hisamatsu T, Okamoto S, Inoue N, Takaishi H, Ogata H, Iwao Y, and Hibi T	Inhibition of neutrophil elastase prevents the development of murine dextran sulfate sodium-induced colitis.	J Gastroenterol	41	318-324	2006
志賀洋史、船越信介、首村 智久、高山哲朗、芹澤 宏、 渡辺憲明、常松 令、金子 文彦、熊谷直樹、森永正二 郎、土本寛二、岩男 泰、 日比紀文	大腸全摘術後の回腸嚢炎・多発関節炎に白血球除去両方が奏功した潰瘍性大腸炎の1例	Progress of Digestive Endoscopy	69	100-101	2006
船越信介、岩男 泰、芳沢 茂雄、久松理一、岡本 晋、 高石官均、井上 詠、今枝 博之、緒方晴彦、杉野吉 則、向井万起男、日比紀文	自然軽快した cap polyposis の1例	Progress of Digestive Endoscopy	68	140-141	2006
久松理一、鎌田信彦、小林 拓、知念寛、日比紀文	炎症性腸疾患の病態と粘膜免疫-最近の動向-	細胞	38 (1)	7-10	2006

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kamada N, Inoue N, Hisamatsu T, Okamoto S, Matsuoka K, Sato T, Chinen H, Su Hong K, Yamada T, Suzuki Y, Suzuki T, Watanabe N, Tsuchimoto K, Hibi T	Nonpathogenic Escherichia coli Strain Nissle 1917 Prevents Murine Acute and Chronic Colitis.	Inflamm Bowel Dis	11 (5)	455-463	2005
Tahara T, Inoue N, Hisamatsu T, Kashiwagi K, Takaishi H, Kanai T, Watanabe M, Ishii H, Hibi T	Clinical significance of microsatellite instability in the inflamed mucosa for the prediction of colonic neoplasms in patients with ulcerative colitis.	J Gastroenterol Hepatol	20 (5)	710-715	2005
Sawada K, Kusugami K, Suzuki Y, Bamba T, Munakata A, Hibi T, Shimoyama T	Leucocytapheresis in ulcerative colitis: results of a multicenter double-blind prospective case-control study with sham apheresis as placebo treatment.	Am J Gastroenterol	100 (6)	1362-1369	2005
Hitotsumatsu O, Hamada H, Naganuma M, Inoue N, Ishii H, Hibi T, Ishikawa H	Identification and characterization of novel gut-associated lymphoid tissues in rat small intestine.	J Gastroenterol	40	956-963	2005
Hibi T and Sakuraba A	Is there a role for apheresis in gastrointestinal disorders?	Nat Clin Pract Gastroenterol & Hepatol	2(5)	200-202	2005
Kamada N, Hisamatsu T, Okamoto S, Sato T, Matsuoka K, Arai K, Nakai T, Hasegawa A, Inoue N, Watanabe N, Akagawa K, Hibi T	Abnormally Differentiated Subsets of Intestinal Macrophage Play a Key Role in Th1-Dominant Chronic Colitis through Excess Production of IL-12 and IL-23 in Response to Bacteria.	J of Immunol		6900-6908	2005
Matsumoto T, Iida M, Kohgo Y, Imamura A, Kusugami K, Nakano H, Fujiyama Y, Matsui T, Hibi T	Therapeutic efficacy of infliximab on active Crohn's disease under nutritional therapy.	Scand J Gastroenterol	40	1423-1430	2005
岩上祐子、久松理一、日比紀文	インフリキシマブ抗TNF α 抗体療法	G.I.Research	13	17-23	2005
緒方晴彦、日比紀文	クローン病に対する抗サイトカイン療法の今後の見通しは？	分子消化器病	2(1)	6-12	2005
日比紀文、芳沢茂雄	抗TNF- α 抗体療法	Mebio	22	108-113	2005

< 研究成果の刊行に関する一覧表（東條） >

【 雑 誌 】

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Tomonari A, Takahashi S, Ooi J, Tsukada N, Konuma T, Kato S, Kasahara S, Iseki T, Yamaguchi T, Tojo A, Asano S.	Impact of cytomegalovirus serostatus on outcome of unrelated cord blood transplantation for adults: a single-institute experience in Japan.	Eur J Haematol	80	251-257	2008
Nakayama S, Nagamura-Inoue T, Yokoyama K, Ohno N, Ooi J, Takahashi S, Uchimarui K, Iseki T, Tojo A.	Cytogenetic remissions induced by interferon alpha and imatinib mesylate are immunologically distinct in chronic myeloid leukemia.	Int J Hematol.	86	208-211	2007
Sekine R, Kitamura T, Tsuji T, Tojo A.	Identification and comparative analysis of Pax5 C-terminal isoforms expressed in human cord blood-derived B cell progenitors.	Immunol Lett	111	21-25	2007
Inoue Y, Izawa K, Tojo A, Nomura Y, Sekine R, Oyaizu N, Ohtomo K.	Monitoring of disease progression by bioluminescence imaging and magnetic resonance imaging in animal model of hematologic malignancy.	Exp Hematol	35	407-415	2007
Inoue Y, Izawa K, Yoshikawa K, Yamada H, Tojo A, Ohtomo K.	In vivo fluorescence imaging of the reticuloendothelial system using quantum dots in combination with bioluminescent tumour monitoring.	Eur J Nucl Med Mol Imaging	34	2048-2056	2007
Tomonari A, Takahashi S, Ooi J, Tsukada N, Konuma T, Kobayashi T, Takasugi K, Iseki T, Tojo A, Asano S.	Preemptive therapy with ganciclovir 5 mg/kg once daily for cytomegalovirus infection after unrelated cord blood transplantation.	Bone Marrow Transplant	41	371-376	2007
Nagamura-Inoue T, Kodo H, Takahashi T, Mugishima H, Tojo A, Asano S.	Four cases of donor cell-derived AML following unrelated cord blood transplantation for adult patients: experiences of the Tokyo Cord Blood Bank.	Cytotherapy	9	727-728	2007

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Tomonari A, Takahashi S, Ooi J, Tsukada N, Konuma T, Kobayashi T, Sato A, Iseki T, Yamaguchi T, Tojo A, Asano S.	Impact of ABO incompatibility on engraftment and transfusion requirement after unrelated cord blood transplantation: a single institute experience in Japan.	Bone Marrow Transplant	40	523-528	2007
Tomonari A, Tsukada N, Takahashi S, Ooi J, Konuma T, Kobayashi T, Fukuno K, Takasugi K, Fujii T, Endo T, Iwamoto A, Oyaizu N, Tojo A, Asano S.	Early-onset pulmonary complication showing organizing pneumonia pattern following cord blood transplantation in adults.	Int J Hematol.	85	364-366	2007
Konuma T, Ooi J, Takahashi S, Tomonari A, Tsukada N, Kobayashi T, Sato A, Tojo A, Asano S.	Allogeneic stem cell transplantation for hepatosplenic gammadelta T-cell lymphoma.	Leuk Lymphoma	48	630-632	2007
Takahashi S, Ooi J, Tomonari A, Konuma T, Tsukada N, Oiwa-Monna M, Fukuno K, Uchiyama M, Takasugi K, Iseki T, Tojo A, Yamaguchi T, Asano S.	Comparative single-institute analysis of cord blood transplantation from unrelated donors with bone marrow or peripheral blood stem cell transplantation from related donors in adult patients with hematological malignancies after myeloablative conditioning regimen.	Blood	109	1322-1330	2007
Uesato N, Fukui K, Maruhashi J, Tajima N, Tojo A, Watanabe Y	JTE-607, a multiple cytokine production inhibitor, ameliorates disease in a SCID mouse xenograft acute myeloid leukemia model.	Exp Hematol.	34	1385-1392	2006
Tomonari A, Takahashi S, Ooi J, Nakaoka T, Takasugi K, Uchiyama M, Tsukada N, Konuma T, Iseki T, Tojo A, Asano S	Cord blood transplantation for acute myelogenous leukemia using a conditioning regimen consisting of granulocyte colony-stimulating factor-combined high-dose cytarabine, fludarabine, and total body irradiation.	European Journal of Haematology	77	46-50	2006

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Inoue Y, Tojo A, Sekine R, Soda Y, Kobayashi S, Nomura A, Izawa K, Kitamura T, Okubo T, Ohtomo K.	In vitro validation of bioluminescent monitoring of disease progression and therapeutic response in leukaemia model animals.	Eur J Nucl Med Mol Imaging	33	557-65	2006
Konuma T, Tomonari A, Takahashi S, Ooi J, Tsukada N, Yamada T, Sato H, Nagayama H, Iseki T, Tojo A, Asano S.	Early-onset thyrotoxicosis after unrelated cord blood transplantation for acute myelogenous leukemia.	International Journal of Hematology	83	348-50	2006
Inoue Y, Izawa K, Tojo A, Sekine R, Okubo T, Ohtomo K.	Light emission requires exposure to the atmosphere in ex vivo bioluminescence imaging.	Molecular Imaging	5	53-6	2006
Tomonari A, Takahashi S, Ooi J, Takasugi K, Konuma T, Iseki T, Shirafuji N, Tojo A, Asano S.	Human herpesvirus 6 variant A infection with fever, skin rash, and liver dysfunction in a patient after unrelated cord blood transplantation.	Bone Marrow Transplant.	36	1109-10	2005
Ooi J, Iseki T, Takahashi S, Tomonari A, Takasugi K, Uchiyama M, Konuma T, Fukuno K, Soda Y, Ohno N, Nagamura F, Uchimaru K, Tojo A, Asano S.	Unrelated cord blood transplantation after myeloablative conditioning for adult patients with refractory anemia.	Int J Hematol.	81	424-7	2005
Tomonari A, Takahashi S, Shimohakamada Y, Ooi J, Takasugi K, Ohno N, Konuma T, Uchimaru K, Tojo A, Odawara T, Nakamura T, Iwamoto A, Asano S.	Unrelated cord blood transplantation for a human immunodeficiency virus-1-seropositive patient with acute lymphoblastic leukemia.	Bone Marrow Transplant	36	261-2	2005
Tomonari A, Takahashi S, Ooi J, Iseki T, Takasugi K, Uchiyama M, Konuma T, Futami M, Ohno N, Uchimaru K, Tojo A, Asano S.	Human herpes virus 6 variant B infection in adult patients after unrelated cord blood transplantation.	Int J Hematol	81	352-5	2005

< 研究成果の刊行に関する一覧表 (山田) >

【 雑 誌 】

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Yamato K, Yamada T, Kizaki M, Ui-Tei K, Natori Y, Fujino M, Nishihara T, Ikeda Y, Nasu Y, Saigo K, Yoshinouchi M.	New highly potent and specific E6 and E7 siRNAs for treatment of HPV16 positive cervical cancer.	Cancer Gene Therapy	15	140-153	2008
Nakata Y, Kondoh K, Fukushima S, Hashiguchi A, Du W, Hayashi M, Fujimoto J, Hata J, Yamada T.	Mutated D4-guanine diphosphate-dissociation inhibitor (D4-GDI), is found in human leukemic cells, promotes leukemic cell invasion.	Exp Hematol	36	37-50	2008
Kunisue T, Takayanagi N, Isobe T, Takahashi S, Nose M, Yamada T, Komori H, Arita N, Ueda N, Tanabe S.	Polybrominated diphenyl ethers and persistent organochlorines in Japanese human adipose tissues.	Environmental Int	33	1048-1056	2007
Inamoto T, Yamada T, Ohnuma K, Kina S, Takahashi N, Yamochi T, Inamoto S, Katsuoka Y, Hosono O, Tanaka H, Dang NH, Morimoto C.	Humanized Anti-CD26 monoclonal antibody as a treatment for malignant mesothelioma tumors.	Clin Cancer Res	13	4191-4200	2007
Nagai S, Mimuro H, Yamada T, Baba Y, Moro K, Nochi T, Kiyono H, Suzuki T, Sasakawa C, Koyasu S.	Role of Peyer's patches in the induction of Helicobacter pylori-induced gastritis.	Proc Natl Acad Sci U S A	104	8971-8976	2007
Higashiguchi A, Yamada T, Suzuki A, Mori T, Susumu N, Aoki D, Sakamoto M.	Specific Expression of Hepatocyte Nuclear Factor-1b in the Ovarian Clear Cell Adenocarcinoma and its Application to Cytological Diagnosis.	Cancer Sci	98	387-391	2007
Hayashi M, Kondoh K, Nakata Y, Kinoshita A, Mori T, Takahashi T, Sakamoto MI, Yamada T.	Establishment of a novel childhood acute myeloid leukaemia cell line, KOPM-88, containing partial tandem duplication of the MLL gene and an in vivo model for childhood acute myeloid leukaemia using NOD/SCID mice.	Br J Haematol	137	221-232	2007