

別紙 4

研究成果の刊行に関する一覧表

雑誌 (英文)

| 発表者氏名 | 論文タイトル名 | 発表誌名 | 巻号 | ページ | 出版年 |
|--|--|-------------------------------|-----------|--------|------|
| Ishida T, Ito A, Sato F, Kusumoto S, Iida S, Inagaki H, Morita A, Akinaga S, Ueda R. | Stevens-Johnson Syndrome associated with mogamulizumab treatment of Adult T-cell leukemia/lymphoma. | Cancer Sci. | 104 | 647-50 | 2013 |
| Ogura M*, <u>Ishida T*</u> , Hatake K, Taniwaki M, Ando K, Tobinai K, Fujimoto K, Yamamoto K, Miyamoto T, Uike N, Tanimoto M, Tsukasaki K, Ishizawa K, Suzumiya J, <u>Inagaki H</u> , Tamura K, Akinaga S, Tomonaga M, Ueda R. | Multicenter phase II study of mogamulizumab (KW-0761), a defucosylated anti-CCR4 antibody, in patients with relapsed peripheral T-cell lymphoma and cutaneous T-cell lymphoma. | J Clin Oncol, | in press. | | |
| Narita T, <u>Ishida T</u> , Masaki A, Suzuki S, Ito A, Mori F, Yamada T, Masaki Ri, Kusumoto S, Komatsu H, Miyazaki Y, Takatsuka Y, <u>Utsunomiya A</u> , Niimi A, Iida S, Ueda R. | HTLV-1 bZIP factor specific CD4 T cell responses in ATL patients after allogeneic hematopoietic stem cell transplantation. | J Immunol. | 192 (3) | 940-7 | 2014 |
| <u>Ishida T</u> , Hishizawa M, Kato K, Tanosaki R, Fukuda T, Takatsuka Y, Eto T, Miyazaki Y, Hidaka M, Uike N, Miyamoto T, Tsudo M, Sakamaki H, Morishima Y, Suzuki R, <u>Utsunomiya A</u> , et al. | Impact of GVHD on allogeneic hematopoietic cell transplantation for adult T-cell leukemia-lymphoma focusing on preconditioning regimens: nationwide retrospective study | Biol Blood Marrow Transplant. | 19 | 1731-9 | 2013 |
| Suzuki T, Kusumoto S, Yoshida T, Mori F, Ito A, Ri M, <u>Ishida T</u> , Komatsu H, Niimi A, Iida S. | Successful salvage therapy using lenalidomide in a patient with relapsed multiple myeloma after allogeneic hematopoietic stem cell transplantation. | Int J Hematol. | 97 | 540-3 | 2013 |

| | | | | | |
|---|---|-----------------|----------|---------|------|
| Xia H, Yamada S, Aoyama M, Sato F, Masaki A, Ge Y, Ri M, <u>Ishida T</u> , Ueda R, <u>Utsunomiya A</u> , Asai K, <u>Inagaki H</u> . | Prognostic impact of miR-145 down-regulation in adult T-cell leukemia/ lymphoma. | Hum Pathol. | in press | | |
| Masaki A, <u>Ishida T</u> , Suzuki S, Ito A, Mori F, Sato F, Narita T, Yamada T, Ri M, Kusumoto S, Komatsu H, Tanaka Y, Niimi A, <u>Inagaki H</u> , Iida S, Ueda R. | Autologous Tax-specific CTL therapy in a primary ATL cell-bearing NOD/Shi-scid, IL-2R γ null mouse model. | J Immunol. | 191(1) | 135-44 | 2013 |
| Sato F, <u>Ishida T</u> , Ito A, Mori F, Masaki A, Takino H, Narita T, Ri M, Kusumoto S, Suzuki S, Komatsu H, Niimi A, Ueda R, <u>Inagaki H</u> , Iida S. | Angioimmunoblastic T-cell lymphoma mice model. | Leuk Res. | 37 | 21-7 | 2013 |
| Inagaki A, Tajima E, Uranishi M, Totani H, Asao Y, Ogura H, Masaki A, Yoshida T, Mori F, Ito A, Yano H, Ri M, Kayukawa S, Kataoka T, Kusumoto S, <u>Ishida T</u> , Hayami Y, Hanamura I, Komatsu H, <u>Inagaki H</u> , Matsuda Y, Ueda R, Iida S. | Global real-time quantitative reverse transcription-polymerase chain reaction detecting proto-oncogenes associated with 14q32 chromosomal translocation as a valuable marker for predicting survival in multiple myeloma. | Leuk Res. | 37 | 1648-55 | 2013 |
| Nakano N, Kusumoto S, Tanaka Y, <u>Ishida T</u> , Takeuchi S, Takatsuka Y, Akinaga S, Mizokami M, Ueda R, <u>Utsunomiya A</u> . | Reactivation of hepatitis B virus in a patient with adult T-cell leukemia-lymphoma receiving the anti-CC chemokine receptor 4 antibody mogamulizumab. | Hepatol Res. | 44(3) | 354-7 | 2014 |
| Mori F, <u>Ishida T</u> , Ito A, Sato F, Masaki A, Narita T, Suzuki S, Yamada T, Takino H, Ri M, Kusumoto S, Komatsu H, Hishizawa M, Imada K, Takaori-Kondo A, Niimi A, Ueda R, <u>Inagaki H</u> , Iida S. | Antitumor effects of bevacizumab in a microenvironment-dependent human adult T-cell leukemia/lymphoma mouse model. | Eur J Haematol. | 92(3) | 219-28 | 2014 |

| | | | | | |
|--|---|-----------------------------|---------|-------------|------|
| Miyazaki Y, Fujiwara H, Asai H, Ochi F, Ochi T, Azuma T, <u>Ishida T</u> , Okamoto S, Mineno J, Kuzushima K, Shiku H, Yasukawa M. | Development of a novel redirected T cell-based adoptive immunotherapy targeting human telomerase reverse transcriptase for adult T-cell leukemia. | Blood. | 121(24) | 4894-901 | 2013 |
| Kato H, Saito C, Ito E, Furuhashi T, Nishida E, <u>Ishida T</u> , Ueda R, <u>Inagaki H</u> , Morita A. | Bath-PUVA Therapy Decreases Infiltrating CCR4-Expressing Tumor Cells and Regulatory T Cells in Patients With Mycosis Fungoides. | Clin Lymphoma Myeloma Leuk. | 13(3) | 237-80 | 2013 |
| <u>Nishikawa H</u> , Sakaguchi S. | Regulatory T cells in cancer immunotherapy | Curr Opin Immunol | 27 | 1-7 | 2014 |
| Wada H, Isobe M, Kakimi K, Mizote Y, Eikawa S, Sato E, Takigawa N, Kiura K, Tsuji K, Iwatsuki K, Yamasaki M, Miyata H, Matsushita H, Udono H, Seto Y, Yamada K, <u>Nishikawa H</u> , Pan L, Venhaus R, Okamoto M, Doki Y, Nakayama E. | Vaccination With NY-ESO-1 Overlapping Peptides Mixed With Picibanil OK-432 and Montanide ISA-51 in Patients With Cancers Expressing the NY-ESO-1 Antigen. | J Immunother. | 37 | 84-92 | 2014 |
| Sugiyama D, <u>Nishikawa H</u> , Maeda Y, Nishioka M, Tanemura A, Katayama I, Ezoe S, Kanakura Y, Sato E, Fukumori Y, Karbach J, Jager E and Shakaguchi S. | Anti-CCR4 mAb selectively depletes effector-type FoxP3 ⁺ CD4 ⁺ regulatory T cells, evoking anti-tumor immune responses in humans. | Proc. Natl. Acad Sci USA | 110 | 17945-17950 | 2013 |
| Atarashi K, Tanoue T, Suda W, Oshima K, Nagano Y, <u>Nishikawa H</u> , Fukuda S, Saito T, Narushima S, Hase K, Kim S, Fritz JV, Wilmes P, Ueha S, Matsushima K, Ohno H, Olle B, Sakaguchi S, Taniguchi T, Morita H, Hattori M and Honda K. | Treg induction by a rationally selected Clostridia cocktail from the human microbiota. | Nature. | 500 | 232-236 | 2013 |

| | | | | | |
|---|---|-----------------------|----------------|------------------|-------------|
| <p>Fujiwara S, Wada H, Kawada J, Kawabata R, Takahashi T, Fujita J, Hirao T, Shibata K, Makari Y, Iijima S, <u>Nishikawa H</u>, Jungbluth A, Nakamura Y, Kurokawa Y, Yamasaki M, Miyata H, Nakajima K, Takiguchi S, Nakayama E, Mori M, and Doki Y.</p> | <p>NY-ESO-1 antibody as a novel tumor marker of gastric cancer.</p> | <p>Br J Cancer</p> | <p>108</p> | <p>1119-1125</p> | <p>2013</p> |
| <p>Liu B, Ohishi K, Orito Y, Nakamori Y, <u>Nishikawa H</u>, Ino K, Suzuki K, Matsumoto T, Masuya M, Hamada H, Mineno J, Ono R, Nosaka T, Shiku H, Katayama N.</p> | <p>Manipulation of human early T lymphopoiesis by coculture on human bone marrow stromal cells: Potential utility for adoptive immunotherapy.</p> | <p>Exp Hematol.</p> | <p>41</p> | <p>367-376</p> | <p>2013</p> |
| <p>Takino H, Li C, Yamada S, Sato F, Masaki A, Fujiyoshi Y, Hattori H, <u>Inagaki H</u>.</p> | <p>Thymic extranodal marginal zone lymphoma of mucosa-associated lymphoid tissue: a gene methylation study.</p> | <p>Leuk Lymphoma.</p> | <p>54</p> | <p>1742-6</p> | <p>2013</p> |
| <p>Tamai Y, Hasegawa A, Takamori A, Sasada A, Tanosaki R, Choi I, <u>Utsunomiya A</u>, Eto T, Koh H, Suehiro Y, Kato K, Takemoto S, Okamura J, Uike N, Kannagi M.</p> | <p>Potential contribution of a novel Tax epitope-specific CD4+ T cells to graft-versus-Tax effect in adult T cell leukemia patients after allogeneic hematopoietic stem cell transplantation.</p> | <p>J Immunol</p> | <p>190(8)</p> | <p>4382-92</p> | <p>2013</p> |
| <p>Ishihara M, Araya N, Sato T, Tatsuguchi A, Saichi N, <u>Utsunomiya A</u>, Nakamura Y, Nakagawa H, Yamano Y, Ueda K.</p> | <p>Preapoptotic protease calpain-2 is frequently suppressed in adult T-cell leukemia.</p> | <p>Blood</p> | <p>121(21)</p> | <p>4340-7</p> | <p>2013</p> |

| | | | | | |
|---|--|--------------------|-----------|----------|------|
| Asanuma S, Yamagishi M, Kawanami K, Nakano K, Sato-Otsubo A, Muto S, Sanada M, Yamochi T, Kobayashi S, <u>Utsunomiya A</u> , Iwanaga M, Yamaguchi K, Uchimaru K, Ogawa S, Watanabe T. | Adult T-cell leukemia cells are characterized by abnormalities of Helios expression that promote T-cell growth. | Cancer Sci | 104(8) | 1097-106 | 2013 |
| Kinpara S, Kijiyama M, Takamori A, Hasegawa A, Sasada A, Masuda T, Tanaka Y, <u>Utsunomiya A</u> , Kannagi M. | Interferon- α (IFN- α) suppresses human T-lymphotropic virus type-1 (HTLV-1) gene expression and cell cycling, while IFN- α combined with zidovudine induces p53 signaling and apoptosis in HTLV-1- infected cells. | Retrovirol | 10 | 52 | 2013 |
| Ando H, Sato T, Tomaru U, Yoshida M, <u>Utsunomiya A</u> , Yamauchi J, Araya N, Yagishita N, Coler-Reilly A, Shimizu Y, Yudo K, Nishioka K, Nakajima T, Jacobson S, Yamano Y. | Positive feedback loop via astrocytes causes chronic inflammation in virus-associated myelopathy. | Brain | 136(Pt 9) | 2876-87 | 2013 |
| Sato T, Coler-Reilly A, <u>Utsunomiya A</u> , Araya N, Yagishita N, Ando H, Yamauchi J, Inoue E, Ueno T, Hasegawa Y, Nishioka K, Nakajima T, Jacobson S, Izumo S, Yamano Y. | CSF CXCL10, CXCL9, and neopterin as candidate prognostic biomarkers for HTLV-1-associated myelopathy/tropical spastic paraparesis. | PLoS Negl Trop Dis | 7(10) | e2479 | 2013 |
| Chihara D, Ito H, Matsuda T, Katanoda K, Shibata A, Taniguchi S, <u>Utsunomiya A</u> , Sobue T, Matsuo K. | Association between decreasing trend in the mortality of adult T-cell leukemia/lymphoma and allogeneic hematopoietic stem cell transplants in Japan: Analysis of Japanese vital statistics and Japan Society for Hematopoietic Cell Transplantation (JSHCT). | Blood Cancer J | 3 | e159 | 2013 |

| | | | | | |
|---|--|------------------------|-----------------|-------------|-------------|
| <p>Tsukasaki K, Imaizumi Y, Tokura Y, Ohshima K, Kawai K, <u>Utsunomiya A</u>, Amano M, Watanabe T, Nakamura S, Iwatsuki K, Kamihira S, Yamaguchi K, Shimoyama M.</p> | <p>Meeting report on the possible proposal of an extranodal primary cutaneous variant in the lymphoma type of adult T-cell leukemia-lymphoma.</p> | <p>J Dermatol.</p> | <p>41(1)</p> | <p>26-8</p> | <p>2014</p> |
| <p>Tokunaga M, Uto H, Oda K, Tokunaga M, Mawatari S, Kumagai K, Haraguchi K, Oketani M, Ido A, Ohnou N, <u>Utsunomiya A</u>, Tsubouchi H.</p> | <p>Influence of human T-lymphotropic virus type 1 coinfection on the development of hepatocellular carcinoma in patients with hepatitis C virus infection.</p> | <p>J Gastroenterol</p> | <p>in press</p> | | |