

## 研究成果の刊行に関する一覧表

### 書籍

著者氏名	論文タイトル名	書籍全体の 編集者名	書籍名	出版社名	出版地	出版年	ページ
稲垣淳 石田高司	抗 CCR4 抗体医薬 による T 細胞性腫 瘍の治療	高久史磨	Annual Review 血液 2013	中外医学社	日本	2013	158-164

### 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
Tanaka-Nakanishi A, Yasunaga J-I, Takai K, and <u>Matsuoka M.</u>	HTLV-1 bZIP factor suppresses apoptosis by attenuating the function of FoxO3a and altering its localization.	Cancer Res	74	188-200	2014
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, Inagaki H, Tamura K, Akinaga S, Tomonaga M, and 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	
Tamai Y, Hasegawa A, Takamori A, Sasada A, Tanosaki R, Choi I, Utsunomiya A, Maeda Y, Yamano Y, Eto T, Koh K-R, Nakamae H, <u>Suehiro Y.</u> , Kato K, Takemoto S, Okamura J, Uike N, and <u>Kannagi M.</u>	Potential contribution of a novel Tax epitope-specific CD4 <sup>+</sup> T cells to graft-versus-Tax effects in adult T-cell leukemia patients after allogeneic hematopoietic stem cell transplantation	J. Immunol	190(8)	4382-92	2013
Kinpara S, Kijiyama M, Takamori A, Hasegawa A, Sasada A, Masuda T, Tanaka Y, Utsunomiya A, and <u>Kannagi M.</u>	Interferon- $\alpha$ (IFN- $\alpha$ ) suppresses HTLV-1 gene expression and cell cycling, while IFN- $\alpha$ combined with zidovudin induces p53 signaling and apoptosis in HTLV-1-infected cells.	Retrovirology	10	52	2013
Kato K, Miyamoto T, Numata A, Nakaie T, Oka H, Yurino A, Kuriyama T, Mori Y, Yamasaki S, Muta T, Takenaka K, Iwasaki H, Teshima T, and <u>Akashi K.</u>	Diffuse panbronchiolitis after humanized anti-CCR4 monoclonal antibody therapy for relapsed adult T-cell leukemia/lymphoma.	Int J Hematol	97	430-432	2013
<u>Ishida T.</u> , Ito A, Sato F, Kusumoto S, Iida S, Inagaki H, Morita A, Akinaga S, and Ueda R.	Stevens-Johnson Syndrome associated with mogamulizumab treatment of Adult T-cell leukemia/lymphoma.	Cancer Sci	104	647-50	2013

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Ishida T, 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, and Utsunomiya A.	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
Masaki A, Ishida T, Suzuki S, Ito A, Mori F, Sato F, Narita T, Yamada T, Ri M, Kusumoto S, Komatsu H, Tanaka Y, Niimi A, Inagaki H, Iida S, and Ueda R.	Autologous Tax-specific CTL therapy in a primary ATL cell-bearing NOD/Shi-scid, IL-2R $\gamma$ <sup>null</sup> mouse model.	J Immunol	191(1)	135-44	2013
Miyazaki Y, Fujiwara H, Asai H, Ochi F, Ochi T, Azuma T, Ishida T, Okamoto S, Mineno J, Kuzushima K, Shiku H, and 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
Zhao T, Coutts A, Xu L, Yu J, Ohshima K, and Matsuoka M.	HTLV-1 bZIP factor supports proliferation of adult T cell leukemia cells through suppression of C/EBP $\alpha$ signaling.	Retrovirology	10	159	2013
Miura M, Yasunaga J-I, Tanabe J, Sugata K, Zhao T, Ma G, Miyazato P, Ohshima K, Kaneko A, Watanabe A, Saito A, Akari H and Matsuoka M.	Characterization of simian T-cell leukemia virus type 1 in naturally infected Japanese macaques as a model of HTLV-1 infection.	Retrovirology	10	118	2013
Yamamoto-Taguchi N, Satou Y, Miyazato P, Ohshima K, Nakagawa M, Katagiri K, Kinashi T, and Matsuoka M.	HTLV-1 bZIP factor induces inflammation through labile Foxp3 expression.	PLoS Pathogens	9	e1003630	2013