

発 表 者 氏 名	論 文 タ イ ト ル 名	発 表 誌 名	巻 号	ペ ー ジ	出 版 年
Sakoda Y, Hashimoto D, Asakura S, Takeuchi K, Harada M, Tanimoto M, <u>Teshima T</u>	Donor-derived hymic-dependent T cells cause chronic graft-versus-host disease.	Blood	109	1756-1764	2007
Hashimoto D, Asakura S, Matsuoka K, Sakoda Y, Koyama M, Aoyama K, Tanimoto M, <u>Teshima T</u>	FTY720 enhances the activation-induced apoptosis of donor T cells and modulates graft-versus-host disease.	European Journal of Immunology	37(1)	271-281	2007
Choi YL, <u>Tomonaga M</u> , et al.	A genomic analysis of adult T-cell leukemia.	Oncogene	26	1245-55	2007
Imanishi D, <u>Tomonaga M</u> , et al.	Donor-derived DNA in fingernails among recipients of allogeneic hematopoietic stem-cell transplants.	Blood	110	2231-4	2007
Takasaki Y, <u>Tomonaga M</u> , et al.	Impact of cisceral involvements and blood cell count abnormalities on survival in adult T-cell leukemia/lymphoma(ATLL).	Leuk Res	31	751-7	2007
Yamasaki R, <u>Tomonaga M</u> , et al.	Small number of HTLV-1-positive cells frequently remains during complete remission after allogeneic hemotopoietic stem cell transplantation that are heterogeneous in origin among cases with adult T-cell leukemia/lymphoma.	Leukemia	21	1212-7	2007
Tsukasaki K, <u>Tomonaga M</u> , et al.	VCAP-AMP-VECP Compared With Biweekly CHOP for Adult T-Cell Leukemia-Lymphoma : Japan Clinical Oncology Group Study JCOG9801	J Clin Oncol	25	5458-5464	2007
Sagara Y, Inoue Y, Ohshima K, Kojima E, <u>Utsunomiya A</u> , Tsujimura M, Shiraki H, Kashiwagi S	Antibody to the central region of human T-lymphotropic virus type 1 gp46 is associated with the progression of adult T-cell leukemia.	Cancer Science	98(2)	240-245	2007
Kato K, Kanda Y, Eto T, Muta T, Gondo H, <u>Taniguchi S</u> , Shibuya T, <u>Utsunomiya A</u> , Kawase T, Kato S, Morishima Y, Koderu Y, <u>Harada M</u>	Japan Marrow Donor Program: Allogeneic bone marrow transplantation from unrelated human T-cell leukemia virus-I-negative donors for adult T-cell leukemia / lymphoma:retrospective analysis of data from the Japan Marrow Donor Program.	Biol Blood Marrow Transplant	13(1)	90-99	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
Miyakoshi S, Kami M, Tanimoto T, Yamaguchi T, Narimatsu H, Kusumi E, Matsumura T, Takagi S, Kato D, Kishi Y, Murashige N, Yuji K, Uchida N, Masuoka K, Wake A, <u>Taniguchi S.</u>	Tacrolimus as prophylaxis for acute graft-versus-host disease in reduced intensity cord blood transplantation for adult patients with advanced hematologic diseases.	Transplantation	84(3)	316-22	2007 Aug 15
Saito AM, Kami M, Mori S, Kanda Y, Suzuki R, Mineishi S, Takami A, <u>Taniguchi S.</u> , Takemoto Y, Hara M, Yamaguchi M, Hino M, Yoshida T, Kim SW, Hori A, Ohashi Y, Takaue Y.	Prospective phase II trial to evaluate the complications and kinetics of chimerism induction following allogeneic hematopoietic stem cell transplantation with fludarabine and busulfan.	Am J Hematol	82(10)	873-80	2007 Oct
Onishi Y, Mori S, Kusumoto S, Sugimoto K, Akahane D, Morita-Hoshi Y, Kim SW, Fukuda T, Heike Y, <u>Tanosaki R.</u> Tobinai K, Takaue Y.	Unrelated-donor bone marrow transplantation with a conditioning regimen including fludarabine, busulfan, and 4 Gy total body irradiation.	Int J Hematol	85	256-263	2007
Maruyama D, Fukuda T, Kato R, Yamasaki S, Usui E, Morita-Hoshi Y, Kim SW, Mori S, Heike Y, Makimoto A, Tajima K, <u>Tanosaki R.</u> Tobinai K, Takaue Y.	Comparable antileukemia/lymphoma effects in nonremission patients undergoing allogeneic hematopoietic cell transplantation with a conventional cytoreductive or reduced-intensity regimen.	Biol Blood Marrow Transplant	13	932-941	2007
Okudaira T, Hirashima M, Ishikawa C, Makishi S, Tomita M, Matsuda T, Kawakami H, Taira N, Ohshiro K, <u>Masuda M.</u> Takasu N and Mori N.	A modified version of galectin-9 suppresses cell growth and induces apoptosis of human T-cell leukemia virus type I-infected T-cell lines.	Int J Cancer	120	2251-2261	2007
Ishikawa C, Matsuda T, Okudaira T, Tomita M, Kawakami H, Tanaka Y, <u>Masuda M.</u> Ohshiro K, Ohta T and Mori N.	Bisphosphonate incadronate inhibits growth of human T-cell leukaemia virus type I-infected T-cell lines and primary adult T-cell leukaemia cells by interfering with the mevalonate pathway.	Br J Haematol	136	424-432	2007
Shimizu D, Taki T, <u>Utsunomiya A.</u> Nakagawa H, Nomura K, Matsumoto Y, Nishida K, Horiike S, <u>Taniwaki M.</u>	Detection of NOTCH1 mutations in adult T-cell leukemia/lymphoma and peripheral T-cell lymphoma.	Int J Hematol	85(3)	212-218	2007 Apr