

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
菅野 仁	非免疫性溶血性貧血を対象とした診断システムの構築	山田 俊幸	臨床検査	医学書院	東京	2014	327-335
菅野 仁	ピリミジン5'-ヌクレオチダーゼ異常症	田村 和夫	日本臨床別冊血液症候群	日本臨床社	大阪	2013	311-313
菅野 仁	アデニル酸キナーゼ異常症	田村 和夫	日本臨床別冊血液症候群	日本臨床社	大阪	2013	308-310
菅野 仁	アデノシンデアミナーゼ過剰産生症	田村 和夫	日本臨床別冊血液症候群	日本臨床社	大阪	2013	306-307
菅野 仁	アルドラーゼA異常症	田村 和夫	日本臨床別冊血液症候群	日本臨床社	大阪	2013	278-281
菅野 仁	ヘキソキナーゼ異常症	田村 和夫	日本臨床別冊血液症候群	日本臨床社	大阪	2013	274-277
菅野 仁	三炭糖リン酸イソメラゼ異常症	田村 和夫	日本臨床別冊血液症候群	日本臨床社	大阪	2013	271-273

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
Inoue-Yokoo T., <u>Tani K.</u> , Sugiyama D.	Mesodermal and hematopoietic differentiation from ES and iPS cells.	Stem Cell Rev.	9	422-434	2013
Liao J., Marumoto T., Yamaguchi S., Okano S., Takeda N., Sakamoto C., Kawano H., Nii T., Miyamoto S., Nagai Y., Okada M., Inoue H., Kawahara K., Suzuki A., Miura Y., <u>Tani K.</u>	Inhibition of PTEN tumor suppressor promotes the generation of induced pluripotent stem cells.	Mol Ther.	21	1242-12450	2013
Kurita R., Suda N., Sudo K., Miharada K., Hiroshima T., Miyoshi H., <u>Tani K.</u> , Nakamura Y.	Establishment of immortalized human erythroid progenitor cell lines able to produce enucleated red blood cells.	PLoS ONE	8	E59890	2013

Hiramoto T., Ebihara Y., Mizoguchi Y., Nakamura K., Yamauchi K., Ueno K., Nariai N., Mochizuki S., Yamamoto S., Nagasaki M., Furukawa Y., <u>Tani K.</u> , Nakauchi H., Kobayashi M., Tsuji K,	Wnt3a stimulates maturation of impaired neutrophils developed from severe congenital neutropenia patient-derived pluripotent stem cells.	Proc Natl Acad Sci USA	110	3023-3028	2013
Inoue H., <u>Tani K.</u>	Multimodal immunogenic cancer cell death as a consequence of anticancer cytotoxic treatments.	Cell Death and Differentiation	21	39-49	2014
Kumaki S, Sasahara Y, Kamachi Y, Muramatsu H, Morio T, Goi K, Sugita K, Urabe T, Takada H, Kojima S, Tsuchiya S, <u>Hara T.</u>	B cell function after unrelated umbilical cord blood transplantation using minimal-intensity conditioning regimen in patients with X-SCID.	Int J Hematol	98	355-360	2013
Ishimura M, Yamamoto H, Mizuno Y, Takada H, Goto M, Doi T, Hoshina T, Ohga S, Ohshima K, <u>Hara T.</u>	A non-invasive diagnosis of histiocytic necrotizing lymphadenitis by means of gene expression profile analysis of peripheral blood mononuclear cells.	J Clin Immunol	33	1018-1026	2013
Imagawa T, Nishikomori R, Takada H, Takeshita S, Patel N, Kim D, Lheritier K, Heike T, <u>Hara T.</u> , Yokota S.	Safety and efficacy of canakinumab in Japanese patients with phenotypes of cryopyrin-associated periodic syndrome as established in the first open-label, phase-3 pivotal study (24-week results).	Clin Exp Rheumatol.	31	302-309	2013
Higuchi Y, Shimizu J, Hatanaka M, Kitano E, Kitamura H, Takada H, Ishimura M, <u>Hara T.</u> , Ohara O, Asagoe K, Kubo T.	The identification of a novel splicing mutation in C1qB in a Japanese family with C1q deficiency: a case report.	Pediatr Rheumatol Online J.	11	41	2013

Tsuzuki S, Akahira-Azuma M, Kaneshige M, Shoya K, Hosokawa S, Kanno H, Matsushita T.	A Japanese neonatal case of glucose-6-phosphate dehydrogenase deficiency presenting as severe jaundice and hemolytic anemia without apparent trigger.	Springerplus.	2	434	2013
Akizawa Y, Kanno H, Kawamichi Y, Matsuda Y, Ohta H, Fuji H, Matsui H, Saito K.	Enhanced expression of myogenic differentiation factors and skeletal muscle proteins in human amnion-derived cells via the forced expression of MYOD1.	Brain Dev.	35	349-355	2013
Shimanuki M, Sonoki T, Hosoi H, Watanuki J, Murata S, Mushino T, Kuriyama K, Tamura S, Hatanaka K, Hanaoka N, Nakakuma H	Acute Leukemia Showing t(8;22)(p11;q11), Myelodysplasia, CD13/CD33/CD19 Expression and Immunoglobulin Heavy Chain Gene Rearrangement.	Acuta Haematologica	129	238-242	2013
Shimanuki M, Sonoki T, Hosoi H, Watanuki J, Murata S, Kawakami K, Matsuoka H, Hanaoka N, Nakakuma H	Molecular Cloning of IGA Rearrangements using Long Distance Inverse-PCR (LDI-PCR).	Eur J Haematol	90	59-67	2013
Hanaoka N, Murakami Y, Nagata M, Horikawa K, Nagakura S, Yonemura Y, Murata S, Sonoki T, Nakakuma H	Occupancy of whole blood cells by a single PIGA-mutant clone with HMG2 amplification in a paroxysmal nocturnal haemoglobinuria patient having blood cells with NKG2D ligands.	Br J Haematol	160	114-116	2013
Kurimoto M, Matsuoka H, Hanaoka N, Uneda S, Murayama T, Sonoki T, Nakakuma H	Pretreatment of leukemic cells with low-dose decitabine markedly enhances the cytotoxicity of gemtuzumab ozogamicin.	Leukemia	27	233-258	2013
Sugiyama D, Kulkeaw K and Mizuochi C.	TGF-beta-1 up-regulates extra-cellular matrix production in mouse hepatoblasts.	Mech Dev.	130	195-206	2013

Lim WF, Inoue-Yokoo T, Tan KS, Lai MI, and <u>Sugiyama D.</u>	Hematopoietic cell differentiation from embryonic and induced pluripotent stem cells.	Stem Cell Res Ther.	4	71	2013
Hikosaka K, Ikutani M, Shito M, Kazuma K, Gulshan M, Nagai Y, Takatsu K, Konno K, Tobe K, <u>Kanno H</u> , Nakagawa T.	Deficiency of nicotinamide mononucleotide adenylyltransferase 3 (Nmnat3) causes hemolytic anemia by altering the glycolytic flow in mature erythrocytes.	J Biol Chem.			2014
Kobayashi Y, Hattai Y, Ishiwatari Y, <u>Kanno H</u> , Takei M.	Human parvovirus B19-induced aplastic crisis in an adult patient with hereditary spherocytosis: a case report and review of the literature.	BMC Res Notes.	7		2014
Viprakasit V, Ekwattanakit S, Riolveang S, Chalaow N, Fisher C, Lower K, <u>Kanno H</u> , Tachavanich K, Bejrachandra S, Saipin J, Juntharaniyom M, Sanpakit K, Tanphaichitr VS, Songdej D, Babbs C, Gibbons RJ, Philipsen S, Higgs DR.	Mutations in Kruppel-like factor 1 cause transfusion-dependent hemolytic anemia and persistence of embryonic globin gene expression.	Blood	123	1586-1595	2014
Swain A, Inoue T, Tan KS, Nakanishi Y, and <u>Sugiyama D.</u>	Intrinsic and Extrinsic Regulation of Mammalian Hematopoiesis in the Fetal Liver.	HISTOLOGY AND HISTOPATHOLOGY	-	in press	2014
Inoue, T. Kulkeaw, K. Muenu, K. Tanaka, Y. Nakanishi, Y. and <u>Sugiyama, D.</u>	The herbal drug ninjin'yoeito accelerates myelopoiesis but not erythropoiesis in vitro.	Genes to Cells.	-	in press	2014

Yamaguchi S., Marumoto T., Nii T., Kawano H., Liao J., Nagai Y., Okada M., Takahashi A., Inoue H., Sasaki E., Fujii H., Okano S., Ebise H., Sato T., Suyama M., Okano H., Miura Y., <u>Tani K.</u>	Characterization of common marmoset dysgerminoma like tumor induced by lentiviral expression of reprogramming factors.	Cancer Sci.	105	402-408	2014
Nii T., Marumoto T., Kawano H., Yamaguchi S., Liao J., Okada M., Sasaki E., Miura Y., <u>Tani K.</u>	Analysis of essential pathways for self-renewal in common marmoset embryonic stem cells.	FEBS Open Bio	-	in press	2014
Narusawa M., Inoue H., Sakamoto C., Matsumura Y., Takahashi A., Inoue T., Watanabe, Miyamoto S., Miura M., Hijikata Y., Tanaka Y., Inoue M., Takayama K., Okazaki T., Hasegawa M., Nakanishi Y., and <u>Tani K.</u>	TLR7 ligand augments GM-CSF-initiated antitumor immunity through activation of plasmacytoid dendritic cells.	Cancer Immunology Research	-	In press	2014