研究成果の刊行に関する一覧表

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
Takagi M, Sato M, Piao J, Miyamoto S, Isoda T, Kitagawa M, Honda H, Mizutani S.	ATM-dependent DNA damage-response pathway as a determinant in Chronic Myelogenous Leukemia.	DNA Repair	12(7)	500-7	2013
Takagi M, Piao J, Lin L, Kawaguchi H, Imai C, Ogawa A, Watanabe A, Akiyama K, Kobayashi C, Mori M, Ko K, Sugimoto M, Mizutani S.	Autoimmunity and persistent RAS-mutated clones long after the spontaneous regression of JMML	Leukemia	27(9)	1926-8	2013
Piao J, Sakurai N, Iwamoto S, Nishioka J, Nakatani K, Komada Y, Mizutani S, Takagi M	Functional studies of a novel germline p53 splicing mutation identified in a patient with Li-Fraumeni-like syndrome.	Mol Carcinog.	52(10)	770-6	2013
Unno J, Takagi M, PiaoJ, SugimotoM, Honda F, Maeda D,Masutani M, Kiyono T, Watanabe F, Morio T Teraoka H, Mizutani S.	Artemis-dependent DNA double-strand break formation at stalled replication forks.	Cancer Sci.	104 (6)	703-10	2013
Tamaichi H, Sato M, Porter AC, Shimizu T, Mizutani S, Takagi M.	Ataxia telangiectasia mutated-dependent regulation of topoisomerase II alpha expression and sensitivity to topoisomerase II inhibitor	Cancer Sci.	104 (2)	178-84	2013
Machida S, Tomizawa D, Tamaichi H, Okawa T, Endo A, Imai K, , Nagasawa M, Morio T, Mizutani S, Takagi M.	Successful treatment of diffuse large B cell lymphoma in a patient with ataxia telangiectasia using rituximab.	J Pediatr Hematol Oncol.	35(6)	482-5	2013
Nagasawa M, Ohkawa T, Endo A, Mitsuiki N, Ono T, Aoki Y, Isoda T, Tomizawa D,Takagi M, Kajiwara M, Morio T, Mizutani S.	Early coagulation disorder afterallogeneic stem cell transplantation is a strong prognostic factor fortransplantation-related mortality,	Int J Hematol	98(5)	533-42	2013
Mizutani S, Takagi M.	XCIND as a genetic disease of X-irradiationhypersensitivity and cancer susceptibility.	Int J Hematol.	97(1)	37-42	2013

Isoda T, Mitsuiki N, Ohkawa T, Kaneko S, Endo A, Ono T, Aoki Y, Tomizawa D,Kajiwara M, Araki S, Nagasawa M, Morio T, Takagi M, Mizutani S.	Irreversibleleukoencephalopathy after reduced-intensity stem cell transplantation in adyskeratosis congenita patient with TINF2 mutation.	J Pediatr Hematol Oncol	35(4)	e178-82	2013
Tomizawa D, Tawa A, Watanabe T, Saito AM, Kudo K, Taga T, Iwamoto S, ShimadaA, Terui K, Moritake H, Kinoshita A, Takahashi H, Nakayama H, Kiyoka	Appropriate dose reduction in induction therapy is essential for the treatment of infants with acute myeloidleukemia: a report from the Japanese Pediatric Leu	Int J Hematol.	98(5)	578-88	2013
Horibe K, Saito AM, Takimoto T, Tsuchida M, Manabe A, Shima M, Ohara A,Mizutani S.	Incidence and survival rates of hematological malignancies inJapanese children and adolescents (2006-2010): based on registry data from theJapanese Society of Pediatric Hematology.	Int J Hematol.	98(1)	74-88	2013
Shimizu K, Yamagata K, Kurokawa M, Mizutani S, Tsunematsu Y, Kitabayashi I	.Roles of AML1/RUNX1 in T-cell malignancy induced by loss of p53.	Cancer Sci.	104 (8)	1033-8	2013
Hosokawa S, Haraguchi G, Sasaki A, Arai H, Muto S, Itai A, Doi S, Mizutani S,Isobe M.	Pathophysiological roles of nuclear factor kappaB (NF-kB) in pulmonaryarterial hypertension: effects of synthetic selective NF-kB inhibitor IMD-0354.	Cardiovasc Res.	99(1)	35-43	2013
Takizawa F, Mizutani S, Ogawa Y, Sawada N.	Glucose-independent persistence ofPAI-1 gene expression and H3K4 tri-methylation in type 1 diabetic mouseendothelium: implication in metabolic memory.	Biochem Biophys Res Commun.	433 (1)	66-72	2013
Mizutani S.	Guest editorial: recent advances in the genetic basis ofchildhood hemato-oncological diseases.	Int J Hematol.	97(1)	1-2	2013
Urayama KY, Chokkalingam AP, Manabe A, Mizutani S.	Current evidence for anin herited genetic basis of childhood acute lymphoblastic leukemia.	Int J Hematol	97(1)	3-19	2013
Matsubara Y, Ono M, Miyai K, Takizawa F, Takasawa K, Onishi T, Kashimada K,Mizutani S.	Longitudinal analysis of growth and body composition of Japanese21-OHD patients in childhood.	Endocr J	60(2)	149-54	2013

Kumaki S, Sasahara Y, Kamachi Y, Muramatsu H, Morio T, Goi K, Sugita K, Urabe T, Takada H, Kojima S, Tsuchiya S, Hara T.	B-cell function after unrelated umbilical cord blood transplantation using a minimal-intensity conditioning regimen in patients with X-SCID.	Int J Hematol.	98	355-60	2013
Sugtita S, Ogawa M, Shimizu N, Morio T, Ohguro N, Nakai K, Maruyama K, Nagata K, Takeda A, Usui Y, Sonoda K, Takeuchi M, Mochizuki M.	Use of a comprehensive polymerase chain reaction system for diagnosis of ocular infectious diseases.	Ophthalmology.	120	1761-68	2013
Wada T, Muraoka M, Toma T, Imai T, Shigemura T, Agematsu K, Haraguchi K, Moriuchi H, Oh-Ishi T, Kitoh T, Ohara O, Morio T, Yachie A.	Rapid Detection of Intracellular p47phox and p67phox by Flow Cytometry; Useful Screening Tests for Chronic Granulomatous Disease.	J Clin Immunol	33	857-64	2013
Fukuda S, Nanki T, Morio T, Hasegawa H, Koike R, Miyasaka N.	Recurrent mitral valve regurgitation with neutrophil infiltration in a patient with multiple aseptic abscesses.	Mod Rheumatol.	in press		2013
Shimizu M, Kanegane H, Wada T, Motoyoshi Y, Morio T, Candotti F, Yachie A.	Aberrant glycosylation of IgA in Wiskott-Aldrich syndrome and X-linked thrombocytopenia.	J Allergy Clin Immunol	131	587-90	2013
Yoshimi A, Kamachi Y, Imai K, Watanabe N, Nakadate H, Kanazawa T, Ozono S, Kobayashi R, Yoshida M, Kobayashi C, Hama A, Muramatsu H, Sasahara Y, Jakob M, Morio T, Ehl S, Manabe A, Niemeyer C, Kojima S.	Wiskott–Aldrich syndrome presenting with a clinical picture mimicking juvenile myelomonocytic leukaemia.	Pediatr Blood Cancer	60	836-41	2013
Miyabe C, Miyabe Y, Miura NN, Takahashi K, Terashima Y, Morio T, Yamagata N, Ohno N, Shudo K, Suzuki J-I, Isobe M, Matsuhima K, Tsuboi R, Miyasaka N, Nanki T.	Am80, a retinoic acid receptor agonist, ameliorates murine vasculitis through the suppression of neutrophil migration and activation.	Arthritis Rheumatism.	65	503-12	2013
Kamae C, Nakagawa N, Sato H, Honma K, Mitsuiki N, Ohara O, Kanegane H, Pasic S, Pan-Hammerstrom Q, van Zelm MC, Morio T, Imai K, Nonoyama S.	Classification of common variable immunodeficiency by quantification of T cell receptor and Ig kappa-deleting recombination excision circles.	J Allerg Clin Immunol	131	1437-40	2013

Park TY, Kim SH, Shin YC, Lee NH, Lee RK, Shim JH, Glimcher LH, Mook-Jung I, Cheong E, Kim WK, Honda F, Morio T, Lim JS, Lee SK.	Amelioration of neurodegenerative diseases by cell death-induced cytoplasmic delivery of humanin.	J Control Release	166	307-15	2013
Kawasaki Y, Toyoda H, Otsuki S, Iwasa T, Iwamoto S, Azuma E, Itoh-Habe N, Wada H, Fujimura Y, Morio T, Imai K, Mitsuiki N, Ohara O, Komada Y.	A novel Wiskott-Aldrich syndrome protein mutation in an infant with thrombotic thrombocytopenic purpura.	Eur J Haematol	290	164-68	2013
Kobayashi Z, Akaza M, Numasawa Y, Ishihara S, Tomimitsu H, Nakamichi K, Saijo M, Morio T, Shimizu N, Sanjo N, Shintani S, Mizusawa H.	Failure of mefloquine therapy in progressive multifocal leukoencephalopathy: report of two Japanese patients without human immunodeficiency virus infection.	J Neurol Sci	324	190-94	2013
Isoda T, Takagi M, Piao J, Nakagama S, Sato M, Masuda K, Ikawa T, Azuma M, Morio T, Kawamoto H, Mizutani S.	Process for immune defect and chromosomal translocation during early thymocyte development lacking ATM.	Blood.	120 (4)	789-99	2012
Nakamura K, Du L, Tunuguntla R, Fike F, Cavalieri S, Morio T, Mizutani S, Brusco A, Gatti RA.	Functional characterization and targeted correction of ATM mutations identified in Japanese patients with ataxia-telangiectasia.	Hum Mutat.	33(1)	198-208	2012
Honda F, Kano H, Kanegane H, Nonoyama S, Kim ES, Lee SK, Takagi M, Mizutani S, Morio T.	The kinase Btk negatively regulates the production of reactive oxygen species and stimulation-induced apoptosis in human neutrophils.	Nat Immunol.	13(4)	369-78	2012
Honda F, Hane Y, Toma T, Yachie A, Kim ES, Lee SK, Takagi M, Mizutani S, Morio T.	Transducible form of p47phox and p67phox compensate for defective NADPH oxidase activity in neutrophils of patients with chronic granulomatous disease.	Biochem Biophys Res Commun.	417 (1)	162-8	2012
Sato R, Iiizumi S, Kim ES, Honda F, Lee SK, Adachi N, Koyama H, Mizutani S, Morio T.	Impaired cell adhesion, apoptosis, and signaling in WASP gene-disrupted Nalm-6 pre-B cells and recovery of cell adhesion using a transducible form of WASp.	Int J Hematol.	95(3)	299-310	2012

Miyabe C, Miyabe Y, Miura NN, Takahashi K, Terashima Y, Morio T, Yamagata N, Ohno N, Shudo K, Suzuki J-I, Isobe M, Matsuhima K, Tsuboi R, Miyasaka N, and Nanki T.	Am80, a retinoic acid receptor agonist, ameliorates murine vasculitis through the suppression of neutrophil migration and activation.	Arthritis Rheumatism.	65	503-12	2012
Nozaki T, Takada H, Ishimura M, Ihara K, Imai K, Morio T, Kobayashi M, Nonoyama S, Hara T.	Endocrine complications in primary immunodeficiency diseases in Japan.	Clinical Endocrinol.	77	628-34	2012
Nakajima K, Hayashi M, Tanuma N, Morio T.	An autopsy case of polymicrogyria and intracerebral calcification with death by intracerebral hemorrhage.	Neuropathology.	32	207-10.	2012
Jang SH, Lim JW, Morio T, Kim H.	Lycopene inhibits Helicobacter pylori-induced ATM/ATR-dependent DNA damage response in gastric epithelial AGS cells.	Free Radical Biol. Med.	52	607-15	2012
Kuramitsu M, Sato-Otsubo A, Morio T, Takagi M, Toki T, Terui K, RuNan W, Kanno H, Ohga S, Ohara A, Kojima S, Kitoh T, Goi K, Kudo K, Matsubayashi T, Mizue N, Ozeki M, Masumi A, Momose H, Takizawa K, Mizukami T, Yamaguchi K, Ogawa S, Ito E.	Extensive gene deletions in Japanese patients with Diamond–Blackfan anemia.	Blood.	119	2376-84	2012
Uchida Y, Matsubara K, Morio T, Kasawaki Y, Iwata A, Yura K, Kamimura K, Nigami H, Fukawya T.	Acute cerebellitis and concurrent encephalitis associated with parvovirus B19 infection.	Pediatr. Infect. Dis. J.	31	427	2012
Lee SW, Kim JH, Park MC, Park YB, Chae WJ, Morio T, Lee DH, Yang SH, Lee SK, Lee SK, Lee SK.	Alleviation of rheumatoid arthritis by cell-transducible methotrexate upon transcutaneous delivery.	Biomaterials.	33	1563-72	2012
Uchida Y, Matsubara K, Wada T, Oishi K, Morio T, Takada H, Iwata A, Yura K, Kamimura K, Nigami H, Fukuya T.	Recurrent bacterial meningitis by three different pathogens in an isolated asplenic child.	J Infect Chemother.	52	607-15	2012
Nagasawa M.	Epstein-Barr virus associated B cell lymphoma of recipient origin during the elimination of clonally infected T cells by allogeneic stem cell transplantation.	Case Rep Transplant.		164824	2012

Nagasawa M, Aoki Y.	A Pediatric Case of Systemic Lupus Erythematosus Developed 10 Years after Cord Blood Transplantation for Juvenile Myelomonocytic Leukemia.	Case Rep Transplant.		619126	2012
Kanegane H, Yang X, Zhao M, Yamato K, Inoue M, Hamamoto K, Kobayashi C, Hosono A, Ito Y, Nakazawa Y, Terui K, Kogawa K, Ishii E, Sumazaki R, Miyawaki T.	Clinical features and outcome of X-linked lymphoproliferative syndrome type 1 (SAP deficiency) in Japan identified by the combination of flow cytometric assay and genetic analysis.	Pediat Allergy Immunol	23	488-493	2012
Otsubo K, Horie S, Nomura K, Miyawaki T, Abe A, Kanegane H.	Acute promyelocytic leukemia following aleukemic leukemia cutis harboring NPM/RARA fusion gene.	Pediatr Blood Cancer	59	959-960	2012
Yang X, Wada T, Imadome K, Nishida N, Mukai T, Fujiwara M, Kawashima H, Kato F, Fujiwara S, Yachie A, Zhao X, Miyawaki T, Kanegane H.	Characterization of Epstein-Barr virus (EBV)-infected cells in EBV-associated hemophagocytic lymphohistiocytosis in two patients with X-linked lymphoproliferative syndrome type 1 and type 2.	Herpesviridae	3	1	2012
Yang X, Kanegane H, Nishida N, Imamura T, Hanamoto K, Miyashita R, Imai K, Nonoyama S, Sanayama K., Yamaide A, Kato F. Nagai K, Ishii E, van Zelm MC, Latour S, Zhao X D, Miyawaki T.	Clinical and Genetic Characteristics of XIAP Deficiency in Japan.	J Clin Immunol	32	411-420	2012
Shimizu M, Kuroda M, Sakashita N, Konishi M, Kaneda H, Igarashi N, Yamahana J, Taneichi H, Kanegane H, Ito M, Saito S, Ohta K, Taniguchi T, Furuichi K, Wada T, Nakagawa M, Yokoyama H, Yachie A.	Cytokine profiles of patients with enterohemorrhagic Escherichia coli O111-induced hemolytic-uremic syndrome.	Cytokine	60	694-700	2012
Oshima K, Nagase T, Imai K, Nonoyama S, Obara M, Mizukami T, Nunoi H, Kanegane H, Kuribayashi F, Amemiya S. Ohara O.	A dual reporter splicing assay using Halo Tag-containing proteins.	Curr Chem Genomics	6	27-37	2012

Nakaoka H, Kanegane H, Taneichi H, Miya K, Yang X, Nomura K, Takezaki S, Yamada M, Ohara O, Kamae C, Imai K, Nonoyama S, Wada T, Yachie A, Hershfield MS, Ariga T, Miyawaki T.	Delayed onset adenosine deaminase deficiency associated with acute disseminated encephalomyelitis.	Int J Hematol	95	692-696	2012
Mohammadzadeh I, Yeganeh M, Aghamohammadi A, Parvaneh N, Behniafard N, Abolhassani H, Tabassomi F, Hemmat M, Kanegane H, Miyawaki T, Ohara O, Rezaei N.	Severe primary antibody deficiency due to a novel mutation of micro heavy chain..	J Investig Allergol Clin Immunol	22	78-79	2012
Kanegane H, Taneichi H, Nomura K, Wada T, Yachie A, Imai K, Ariga T, Santisteban I, Hershfields MS, Miyawaki T.	Successful bone marrow transplantation with reduced intensity conditioning in a patient with delayed-onset adenosine deaminase deficiency.	Pediatr Transplant	17	E29-E32	2013
Morimoto A, Shimazaki C, Takahashi S, Yoshikawa K, Nishimura R, Wakita H, Kobayashi Y, Kanegane H, Tojo A, Imamura T, Imashuku S.; Japan LCH Study Group.	Therapeutic outcome of multifocal Langerhans cell histiocytosis in adults treated with the Special C regimen formulated by the Japan LCH Study Group.	Int J Hematol	97	103-108	2013
Nomura K, Hoshino A, Miyawaki T, Hama A, Kojima S, Kanegane H.	Neutropenia and myeloid dysplasia in a patient with delayed-onset adenosine deaminase deficiency.	Pediatr Blood Cancer.	60	885-886	2013
Marsh RA, Rao K, Satwani P, Lehmberg K, Müller I, Li D, Kim MO, Fischer A, Latour S, Sedlacek P, Barlogis V, Hamamoto K, Kanegane H, Milanovich S, Margolis DA, Dimmock D, Casper J, Douglas DN, Amrolia PJ, Veys P, Kumar AR, Jordan MB, Bleesing JJ, Filipovich AH.	Allogeneic hematopoietic cell transplantation for XIAP deficiency: an international survey reveals poor outcomes.	Blood	121	877-883	2013
Lee YW., Yang EA., Kang HJ., Yang X., Mitsuiki N., Ohara O., Miyawaki T., Kanegane H., and Lee JH.	Novel mutation of IL2RG gene in a Korean boy with X-linked severe combined immunodeficiency.	J Investig Allergol Clin Immunol	23	65-67	2013

Nishi M, Eguchi-Ishimae M, Wu Z, Gao W, Iwabuki H, Kawakami S, Tauchi H, Inukai T, Sugita K, Hamasaki Y, Ishii E, Eguchi M.	Suppression of the let-7b microRNA pathway by DNA hypermethylation in infant acute lymphoblastic leukemia with MLL gene rearrangements.	Leukemia.	27(2)	389-97	2013
Miura K, Sekine T, Takahashi K , Takita J, Harita Y, Ohki K, et al.	Mutational analyses of the ATP6V1B1 and ATP6V0A4 genes in patients with primary distal renal tubular acidosis	Nephrol Dial Transplant.	28(8)	2123-30	2013
Nishimura R, Takita J, Sato-Otsubo A, Kato M, et al.	Characterization of genetic lesions in rhabdomyosarcoma using a high-density single nucleotide polymorphism array.	Cancer Science	104 (7)	856-64	2013
Tumurkhuu M, Saitoh M, Takita J, Mizuno M, Mizuguchi M.	A novel SOS1 mutation in Costello/CFC syndrome affects singnaling in both RAS and PI3K pathways.	J Recept Signal Transduct.	33(2)	124-8	2012
Shinohara M, Saitoh M, Nishizawa D, Ikeda K, Hirose S, Takanashi J, Takita J, et al.	ADORA2A polymorphism predisposes children to encephalopathy with febrile status epilepticus.	Neurology	80(17)	1571-6	2013
Kato M, Yasui N, Seki M, Kishimoto H, Sato-Otsubo A, Hasegawa D, Kiyokawa N, Hanada R. Ogawa S, Manabe A, Takita J, Koh K.	Aggressive transformation of juvenile myelomonocytic leukemia associated with duplication of oncogenic KRAS in consequence of acquired uniparental disomy.	J Pediatr.	62(6)	1285-8	2013
Mori M, Hiwatari M, Takita J, Ida K, Kawaguchi H.	Successful syngeneic PBSC transplantation for a patient with refractory Evans syndrome.	Bone Marrow Transplant.	48	312-13	2012
Kato M, Shiozawa R, Koh K, Nagatoshi Y, Takita J, Ida K, Kikuchi A, Hanada R.	The Effect of the Order of Total Body Irradiation and Chemotherapy on Graft-Versus-Host Disease.	J Pediatr Hematol Oncol.	36(1)	e9-12	2014
Kato M, Horikoshi Y, Okamoto Y, Takahashi Y, Hasegawa D, Koh K, Takita J et al.	Second allogeneic hematopoietic SCT for relapsed ALL in children	Bone Marrow Transplant.	47	1307-11	2012
Shiba N, Park MJ, Taki T, Takita J et al.	CBL mutations in infant acute lymphoblastic leukaemia.	Br J Haematol.	156	672-4	2012

Miura K, Sekine T, Takamizawa M, Terashima H, Furuya A, Koh K, Takita J et al.	Early occurrence of nephrotic syndrome associated with cord blood stem cell transplantation.	Clin Exp Nephrol.	16	180-2	2012
Kawagishi, H.,Hashimoto, M., Nakamura, H., Tsugawa, T., Watanabe, A., Kontoyiannis, D. L., and Sugimoto, M.	HuR maintains replicative lifespan by suppressing ARF tumor suppressor.	Mol. Cell Biol.	33(10)	1886-900	2013
Gruber TA, Larson Gedman A, Zhang J, Koss CS, Marada S, Ta HQ, Chen SC, Su X, Ogden SK, Dang J, Wu G, Gupta V, Andersson AK, Pounds S, Shi L, Easton J, Barbato MI, Mulder HL, Manne J, Wang J, Rusch M, Ranade S, Ganti R, Parker M, Ma J, Radtke I, Ding L, Cazzaniga G, Biondi A, Kornblau SM, Ravandi F, Kantarjian H, Nimer SD, Döhner K, Döhner H, Ley TJ, Ballerini P, Shurtleff S, Tomizawa D, Adachi S, Hayashi Y, Tawa A, Shih LY, Liang DC, Rubnitz JE, Pui CH, Mardis ER, Wilson RK, Downing JR.	An Inv(16)(p13.3q24.3)-Encoded CBFA2T3-GLIS2 Fusion Protein Defines an Aggressive Subtype of Pediatric Acute Megakaryoblastic Leukemia.	Cancer Cell	22	683-697	2012
Doisaki S, Muramatsu H, Shimada A, Takahashi Y, Mori-Ezaki M, Sato M, Kawaguchi H, Kinoshita A, Sotomatsu M, Hayashi Y, Furukawa-Hibi Y, Yamada K, Hoshino H, Kiyoi H,	Somatic mosaicism for oncogenic NRAS mutations in juvenile myelomonocytic leukemia.	Blood	120	1485-1488	2012
Takita J, Yoshida K, Sanada M, Nishimura R, Okubo J, Motomura A, Hiwatari M, Oki K, Igarashi T, Hayashi Y, Ogawa S.	Novel splicing factor mutations in juvenile myelomonocytic leukemia.	Leukemia	26	1879-1898	2012
Yokoyama T, Toki T, Aoki Y, Kanezaki R, Park MJ, Kanno Y, Takahara T, Yamazaki Y, Ito E, Hayashi Y, Nakamura T.	Identification of TRIB1 R107L gain-of-function mutation in human acute megakaryocytic leukemia.	Blood	119	2608-2611	2012

Okubo J, Takita J, Chen Y, Oki K, Nishimura R, Kato M, Sanada M, Hiwatari M, Hayashi Y, Igarashi T, Ogawa S.	Aberrant activation of ALK kinase by a novel truncated form ALK protein in neuroblastoma.	Oncogene	31	4667-4676	2012
高木正稔, 今井耕輔, 森尾友宏, 水谷修紀.	**原発性免疫不全症候群関連の免疫性血小板減少症**	**臨床血液**	54(4)	357-64	2013
渡辺恵理, 阿部素子, 工藤寿子, 浜田聡, 糸洲倫江, 中内啓光, 森尾友宏, 渡辺信和	重症複合免疫不全症に対する臍帯血ミニ移植後の混合キメリズムの遷延	CYTOMETRY RESEARCH	23	41-9	2013
星野顕宏, 金兼弘和, 西田直徳, 野村恵子, 大賀正一, 宮脇利男	**抗菌薬投与により治癒し得た再発性肝膿瘍を合併した慢性肉芽腫症の一例.**	**小児感染免疫**	24	175-179	2012
道野淳子, 中出祥代, 佐竹伊津子, 西野主眞, 安村敏, 芳村直樹, 野村恵子, 金兼弘和	**重症複合免疫不全症2例における同種骨髄細胞移植後のキメリズム解析.**	**日本輸血細胞治療学会誌**	58	704-709	2012

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
高木正稔	**血液疾患の分子遺伝学的検査, 理解して出そう小児の検査**	**井田博幸**	**小児科診療増刊号**	**診断と治療社**	**東京**	2013	172-177
高木正稔	**自己免疫性リンパ増殖症候群(ALPS)およびALPS類縁疾患**	**近藤直実,平家俊男**	**自己炎症性疾患・自然免疫不全症とその近縁疾患**	**診断と治療社**	**東京**	2012	296
高木正稔	**がん化学療法（殺細胞剤）における副作用の疫学データと発現機序, 診断・治療の現状 腎尿細管転送障害症／ファンコニー症候群**		**副作用軽減化新薬開発**	**技術情報協会**	**東京**	2012	35-40

水谷修紀	毛細血管拡張性運動失調		別冊日本臨床 新領域症候群シリーズ(19) 先天代謝異常症候群(第2版)上 -病因・病態研究, 診断・治療の進歩	日本臨床社	大阪	2012	659-61
森尾友宏	原発性免疫不全症	福井次矢, 黒川清	ハリソン内科学第4版(原著第18版)	メディカル・サイエンス・インターナショ	東京	2013	2329-2339
森尾友宏	先天性免疫不全症 Wiskott-Aldrich症候群	遠藤文夫	最新ガイドライン準拠 小児科診断・治療指針	中谷書店	東京	2012	840
森尾友宏	リウマチ性疾患 アレルギー性疾患 先天性補体欠損症 免疫不全症.	門脇孝,永井良三	カラー版内科学	西村書店	東京	2012	1333
森尾友宏		新潟大学医歯学総合病院 生命科学医療センター	大学病院などの再生医療を支える細胞プロセッシング室運営マニュアル	星雲社	東京	2012	
森尾友宏	移植片対宿主病	大関武彦,古川漸,横田俊一郎,水口	今日の小児治療指針 第15版	医学書院	東京	2012	283-5
長澤正之, 水谷修紀	造血器腫瘍治療後の2次発がん		血液内科	科学評論社	東京	2012	718-25
長澤正之	臨床医学の展望2012 小児感染症学		日本医事新報	日本医事新報社	東京	2012	89-90
長澤正之	病期・病態・重症度からみた疾患別看護過程	井上智子, 佐藤千史	多剤耐性菌感染症第2版	医学書院	東京	2012	1334-41
金兼弘和	原発性免疫不全症.	大関武彦他	今日の小児治療指針第15版	医学書院	東京	2012	282-283
金兼弘和	免疫不全症- 4.免疫調節障害.	原 寿郎	小児の発熱A to Z-診断治療のTipsとPitfalls-	診断と治療社	東京	2012	174-177
金兼弘和	4.X連鎖リンパ増殖症候群(XLP).	近藤直実、平家俊男	自己炎症性疾患・自然免疫不全症とその近縁疾	診断と治療社	東京	2012	163-165

金兼弘和	Case 15. X連鎖リンパ増殖症候群(XLP)..	近藤直実、平家俊男	自己炎症性疾患・自然免疫不全症とその近縁疾	診断と治療社	東京	2012	230-233
西田直徳,金兼弘和	コロナウイルス, ブニアウイルス, JCウイルス, プリオン	日本小児感染症学会	小児感染症マニュアル	東京医学社	東京	2012	548-561
滝田順子	貧血	五十嵐隆	こどもの病気ナビゲーター	メディカルレビュー社	東京	2012	117
滝田順子	血小板減少性紫斑病	五十嵐隆	こどもの病気ナビゲーター	メディカルレビュー社	東京	2012	116
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