

関根雅明, 下田和哉	MPNに対する分子標的療法の可能性は？	金倉讓, 木崎昌弘, 鈴木律朗, 神田喜伸	EBM血液疾患の治療2015-2016	中外医学社	日本	2014	204-206
木下タロウ、 村上良子、 西村純一	発作性夜間ヘモグロビン尿症(PNH)に関する新知見	高久文麿 小澤敬也	Annual Review of Hematology 2014	中外出版社	日本	2014	
Sakata-Yanagimoto M Chiba S	Notch2 signaling in mast cell development and distribution in the intestine	Michael R. Hughes Kelly M. McCnaghy	Mast Cells: Methods and Protocols Second Edition Methods in Molecular Biology Volume 1220	Springer New York (Humana Press)	New York	2015	79-89
通山薫	病態生化学編 II 病態の生化学—人体の正常と異常 2 臓器機能の生化学 5. 造血器機能	太田敏子 川上康 下村弘治 寺平良治 三村邦裕	メディカルサイエンス臨床化学検査学	近代出版	東京	2014	89-93
通山薫	I. 疾患編 第3章 血液・造血器疾患 7. 骨髄異形成症候群	井村裕夫	わかりやすい内科学第3版	文光堂	東京	2014	275-276
通山薫	II. 専門医の管理・治療が必要な疾患のガイドライン 14. 骨髄異形成症候群	泉孝英	今日の診療のために ガイドライン外来診療2014	日経メディカル開発	東京	2014	492-497
通山薫 岡本秀一郎	5q-症候群	金倉讓	プリンシプル血液疾患の臨床・新戦略による貧血治療	中山書店	東京	2014	230-233
通山薫	第V章 結果の評価 B 造血器腫瘍 4. 骨髄異形成症候群	日本検査血液学会	スタンダード検査血液学第3版	医歯薬出版	東京	2014	269-283
松田晃	骨髄異形成症候群の病型分類	金倉讓	新戦略による貧血治療	中山書店	日本	2014	166-176

松田晃	骨髄穿刺法、生検法（適応と方法）	山口徹 北原光夫	今日の治療指針	医学書院	日本	2015	634-634
平瀬主税、 田中宏和、 松村 到	慢性骨髄性白血病（CML） イマチニブ投与中止の可能性	金倉 譲 木崎昌弘 鈴木律朗 神田善伸	EBM 血液疾患の治療 2015-2016	中外医学社	日本	2014	154-159
平瀬主税、 田中宏和、 松村 到	第三世代チロシinkinナーゼ阻害薬 ポンチニブの有効性と安全性	高久史麿 小澤敬也 坂田洋一 金倉 譲 小島勢二	Annual Review血液2014	中外医学社	日本	2014	110-116
矢部普正	Fanconi貧血		小児科	金原出版	日本	2014	1559-1564

雑誌 (和文・英文とも)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Yoshimi A, Toya T, Kawazu M, Ueno T, Tsukamoto A, Iizuka H, Nakagawa M, Nannya Y, Arai S, Harada H, Usuki K, Hayashi Y, Ito E, Kirito K, Nakajima H, Ichikawa M, Mano H, Kurokawa M.	Recurrent CDC25C mutations drive malignant transformation in FPD/AML.	Nat Commun.	5	4770	2014
Suzuki, T., Oh, I., Ohmine, K., Meguro, A., Mori, M., Fujiwara, S., Yamamoto, C., Nagai, T., Ozawa, K.	Distribution of serum erythropoietin levels in Japanese patients with myelodysplastic syndromes.	Int. J. Hematol.	101(1)	32-36	2015
Tsukahara, T., Iwase, N., Kawakami, K., Iwasaki, M., Yamamoto, C., Ohmine, K., Uchibori, R., Teruya, T., Ido, H., Saga, Y., Urabe, M., Mizukami, H., Kume, A., Nakamura, M., Brentjens, R., Ozawa, K.	The Tol2 transposon system mediates the genetic engineering of T-cells with CD19-specific chimeric antigen receptors for B-cell malignancies.	Gene Ther.	22(2)	209-205	2015
Muroi, K., Fujiwara, S., Tatara, R., Sato, K., Oh, I., Ohmine, K., Suzuki, T., Nagai, T., Ozawa, K., Kanda, Y.	Two granulocytic regions in bone marrow with eosinophilia evaluated by flow cytometry.	J. Clin. Exp. Hematop	54(3)	243-245	2014

Tatara, R., Sato, M., Fujiwara, S., Oh, I., Muroi, K., Ozawa, K., Nagai, T	Hemoperfusion for Hodgkin lymphoma-associated hemophagocytic lymphohistiocytosis.	Intern Med.	53(20)	2365-2368	2014
Ayuso, E., Blouin, V., Lock, M., McGorray, S., Leon, X., Alvira, M.R., Auricchio, A., Bucher, S., Chtarto, A., Clark, K.R., Darmon, C., Doria, M., Fountain, W., Gao, G., Gao, K., Giacca, M., Kleinschmidt, J., Leuchs, B., Melas, C., Mizukami, H., Muller, M., Noordman, Y., Bockstael, O., Ozawa, K., Pythoud, C., Sumaroka, M., Surosky, R., Tenenbaum, L., Van der Linden, I., Weins, B., Wright, J.F., Zhang, X., Zentilin, L., Bosch, F., Snyder, R.O., Moullier, P.	Manufacturing and characterization of aer. recombinant adenovirus type 8 reference standard material.	Hum. Gene Ther.	25(11)	977-987	2014
Hatano, K., Nagai, T., Matsuyama, T., Sakaguchi, Y., Fujiwara, S.I., Oh, I., Muroi, K., Ozawa, K	Leukemia cells directly phagocytose blood cells in AML-associated hemophagocytic lymphohistiocytosis: A case report and review of the literature.	Acta Haematol	133(1)	98-100	2014

Fujiwara, S., Muroi, K., Tatara, R., Ohmine, K., Matsuyama, T., Mori, M., Nagai, T., Ozawa, K	Intrathecal administration of high-titer cytomegalovirus immunoglobulin for cytomegalovirus meningitis.	Case Rep Hematol.	2014	272458	2014
Okabe, H., Suzuki, T., Uehara, E., Ueda, M., Nagai, T., Ozawa, K	The bone marrow hematopoietic microenvironment is impaired in iron-overloaded mice.	Eur. J. Haematol.	93(2)	118-128	2014
Sripayap, P., Nagai, T., Uesawa, M., Kobayashi, H., Tsukahara, T., Ohmine, K., Muroi, K., Ozawa, K.	Mechanisms of resistance to azacitidine in human leukemia cell lines.	Exp. Hematol.	42(4)	294-306	2014
Kashiwakura, Y., Ohmori, T., Mimuro, J., Madoiwa, S., Inoue, M., Hasegawa, M., Ozawa, K., Sakata, Y	Production of functional coagulation factor VIII from iPSCs using a lentiviral vector.	Haemophilia	20(1)	e40-44	2014
Uehara, T., Kanazawa, T., Mizukami, H., Uchibori, R., Tsukahara, T., Urabe, M., Kume, A., Misawa, K., Carey, T. E., Suzuki, M., Ichimura, K., Ozawa, K.	Novel anti-tumor mechanism of galanin receptor type 2 in head and neck squamous cell carcinoma cells.	Cancer Sci	105(1)	72-80	2014
Mimuro, J., Mizukami, H., Shima, M., Matsushita, T., Taki, M., Muto, S., Higasa, S., Sakai, M., Ohmori, T., Madoiwa, S., Ozawa, K., Sakata, Y.	The prevalence of neutralizing antibodies against adenovirus-associated virus capsids is reduced in young Japanese individuals.	J. Med. Virol.	86(11)	1990-1997	2014

金倉 讓	特集 難治性貧血－診 断と病態・治療の進歩 －序論	最新醫學	69	5	2014
宮崎泰司 山崎宏人 金倉 讓	特集 難治性貧血－診 断と病態・治療の進歩 －【座談会】貧血・診療 最前線-	最新醫學	69	6-16	2014
Yokota T, Oritani K, Sudo T, Ishibashi T, Doi Y, Habuchi Y, Ichii M, Fukushima K, Okuzaki D, Tomizuka K, Yamawaki K, Kanakura Y.	Estrogen-inducible sFRP5 inhibits early B-lymphopoiesis in vivo, but not during pregnancy.	Eur J Immunol	Epub ahead of print		2015
Sakuragi M, Hayashi S, Maruyama M, Kabutomori O, Kiyokawa T, Nagamine K, Kato H, Kashiwagi H, Kanakura Y, Tomiyama Y.	Clinical significance of IPF% or RP% measurement in distinguishing primary immune thrombocytopenia from aplastic thrombocytopenic disorders.	Int J Hematol	Epub ahead of print		2015
Sata H, Shibayama H, Maeda I, Habuchi Y, Nakatani E, Fukushima K, Fujita J, Ezo S, Tadokoro S, Maeda T, Mizuki M, Kosugi S, Nakagawa M, Ueda S, Iida M, Tokumine Y, Azenishi Y, Mitsui H, Oritani K, Kanakura Y.	Quantitative polymerase chain reaction analysis with allele-specific oligonucleotide primers for individual IgH VDJ regions to evaluate tumor burden in myeloma patients.	Exp Hematol	Epub ahead of print		2015
Kobayashi T, Kuroda J, Fuchida S, Kaneko H, Yagi H, Shibayama H, Tanaka H, Kotsugi S, Uoshima N, Kobayashi M, Adachi Y, Ohta K, Ishii K, Uchiyama H, Matsuda M, Nakatani E, Tsudomo M, Shimazaki C, Takaori-Kondo A, Nomura S, Matsumura I, Taniwaki M, Kanakura Y; KMF investigators.	Impact of early use of lenalidomide and low-dose dexamethasone on clinical outcomes in patients with relapsed/refractory multiple myeloma.	Int J Hematol	101(1)	37-45	2015

Kanakura Y, Miyakawa Y, Wilde P, Smith J, Achenbach H, Okamoto S.	Phase III, single-arm study investigating the efficacy, safety, and tolerability of anagrelide as a second-line treatment in high-risk Japanese patients with essential thrombocythemia.	Int J Hematol	100(4)	353-360	2014
Rai S, Tanaka H, Suzuki M, Ogoh H, Taniguchi Y, Morita Y, Shimada T, Tanimura A, Matsui K, Yokota T, Oritani K, Tanabe K, Watanabe T, Kanakura Y, Matsumura I.	Clathrin assembly protein CALM plays a critical role in KIT signaling by regulating its cellular transport from early to late endosomes in hematopoietic cells.	PLoS One	9(10)	e109441	2014
Ichii M, Oritani K, Kanakura Y.	Early B lymphocyte development: Similarities and differences in human and mouse.	World J Stem Cells	6(4)	421-431	2014
Yokota T, Kanakura Y.	Role of tissue-specific AT-rich DNA sequence-binding proteins in lymphocyte differentiation.	Int J Hematol	100(3)	238-245	2014
Yun N, Lee YM, Kim C, Shibayama H, Tanimura A, Hamanaka Y, Kanakura Y, Park IS, Jo A, Shin JH, Ju C, Kim WK, Oh YJ.	Anamorsin, a novel caspase-3 substrate in neurodegeneration.	J Biol Chem	289(32)	22183-22195	2014
Fujita N, Oritani K, Ichii M, Yokota T, Saitoh N, Okuzaki D, Sekine Y, Kon S, Muromoto R, Saitoh K, Yoshimura A, Matsuda T, Kanakura Y.	Signal-transducing adaptor protein-2 regulates macrophage migration into inflammatory sites during dextran sodium sulfate induced colitis.	Eur J Immunol	44(6)	1791-1801	2014
Tanimura A, Shibayama H, Hamanaka Y, Fujita N, Ishibashi T, Sudo T, Yokota T, Enzoe S, Tanaka H, Matsumura I, Oritani K, Kanakura Y.	The anti-apoptotic gene Anamorsin is essential for both autocrine and extrinsic regulation of murine fetal liver hematopoiesis.	Exp Hematol	42(5)	410-422.e4	2014

Schrezenmeier H, Muehler P, Socié G, Szer J, Urbano-Ispizua A, Maciejewski JP, Brodsky RA, Bessler M, Kanakura Y, Rosse W, Kemoglobinuria Registry G, Bedrosian C, Hillmen P.	Baseline characteristics and disease burden in patients in the International Paroxysmal Nocturnal Hemoglobinuria Registry.	Haematologica	99(5)	922-929	2014
Ueda Y, Nishimura J, Murakami Y, Kajigaya S, Kinoshita T, Kanakura Y, Young NS.	Paroxysmal nocturnal hemoglobinuria with a copy number-neutral 6pLOH in GPI(+) but not in GPI(-) granulocytes.	Eur J Haematol	92(5)	450-453	2014
Kuroda J, Shimura Y, Ohta K, Tanaka H, Shibayama H, Kosugi S, Fuchida S, Kobayashi M, Kaneko H, Uoshima N, Ishii K, Nomura S, Taniwaki M, Takaori-Kondo A, Shimazaki C, Tsudomura M, Hino M, Matsumura I, Kanakura Y	Limited value of the international staging system for predicting long-term outcome of transplant-ineligible, newly diagnosed, symptomatic multiple myeloma in the era of novel agents.	Int J Hematol	99(4)	441-449	2014
Nishimura J, Yamamoto M, Hayashi S, Ohno Y, Shichishima T, Shibayama H, Hase M, Li L, Johnson K, Lazarowski A, Tamburini P, Inazawa J, Kinoshita T, Kanakura Y.	Genetic variants in C5 and poor response to eculizumab.	N Engl J Med	370(7)	632-639	2014

Arahata M, Shimizu Y, Asakura H, Nakao S	Persistent molecular remission of refractory acute myeloid leukemia with inv(16)(p13.1q22) in an elderly patient induced by cytarabine ocfosphate hydrate.	J Hematol Oncol	in press	in press	2015
Mochizuki K, Kondo Y, Hosokawa K, Oahata K, Yamazaki H, Takami A, Sasaki M, Sato Y, Nakanuma Y, Nakao S	Adenovirus pneumonia presenting with nodular shadows on chest X-ray in two unrelated allogeneic bone marrow transplant recipients.	Intern Med	53	499-503	2014
Hosokawa K, Yamazaki H, Nakamura T, Yoroidaka T, Imi T, Shima Y, Ohata K, Takamatsu H, Kotani T, Kondo Y, Takami A, Nakao S	Successful hyperbaric oxygen therapy for refractory BK virus-associated hemorrhagic cystitis after cord blood transplantation.	Transpl Infect Dis	16	843-846	2014
Hosokawa K, Takami A, Tsuji M, Araoka H, Ishiwata K, Takagi S, Yamamoto H, Asano-Mori Y, Matsuno N, Uchida N, Masuoka K, Wake A, Makino S, Yoneyama A, Nakao S, Taniguchi S	Relative incidences and outcomes of Clostridium difficile infection following transplantation of unrelated cord blood, unrelated bone marrow, and related peripheral blood in adult patients: a single institute study.	Transpl Infect Dis	16	412-420	2014
Hosokawa K, Sugimori N, Katagiri T, Sasaki Y, Saito C, Sekiki Y, Mochizuki K, Yamazaki H, Takami A, Nakao S	Increased glycosylphosphatidylinositol-anchored protein-deficient granulocytes define a benign subset of bone marrow failures in patients with trisomy 8.	Eur J Haematol	in press	in press	2014

Hirokawa M, Sawada K, Fujishima N, Teramura M, Bessho M, Dan K, Tsurumi H, Shinji Nakao, Akio Urabe, Shin Fujisawa, Yonemura Y, Kawano F, Oshimi K, Sugimoto K, Matsuda A, Karasawa M, Ayako Arai, Komatsu N, Harigae H, Omine M, Ozawa K, Kurokawa M.	Long-term outcome of patients with acquired chronic pure red cell aplasia following immunosuppressive therapy: A final report of the nationwide cohort study in 2004/2006 by the Japan PRCA collaborative study group.	Brit J Haematol (in press)			
Omokawa A, Komatsuda A, Hirokawa M, Wakui H.	Membranous nephropathy with monoclonal IgG4 deposits and associated IgG4-related lung disease.	Clinical Kidney Journal.	7	475-478.	2014
Shida S, Takahashi N, Niioka T, Kitabayashi A, Kawabata Y, Kume M, Saitoh H, Hatano Y, Ichikawa Y, Kuroki J, Motegi M, Kobayashi T, Kameoka Y, Tagawa H, Fujishima N, Yoshioka T, Hirokawa M, Miura M, Sawada K.	Treatment of multiple myeloma in Akita: features and outcomes in the era of novel agents.	Journal of Clinical and Experimental Hematopathology	54	89-93	2014
Shida S, Takahashi N, Miura M, Niioka T, Matsumoto M, Hagihara M, Kobayashi T, Abumiya M, Kameoka Y, Fujishima N, Tagawa H, Hirokawa M, Sawada K.	A limited sampling model to estimate exposure to lenalidomide in multiple myeloma patients.	Therapeutic Drug Monitoring	36	505-9	2014
Nara M, Komatsuda A, Omokawa A, Togashi M, Okuyama S, Sawada K, Wakui H	Serum interleukin 6 levels as a useful prognostic predictor of clinically amyopathic dermatomyositis with rapidly progressive interstitial lung disease.	Mod Rheumatol	24	633-6	2014

Shirasawa H, Yoshioka T, Sawada K, Terada Y.	Repeated recombinant activated factor VII administration in a patient with congenital factor VII deficiency undergoing modified radical hysterectomy: a case report	Haemophilia	20	e101-3	2014
Ito M, Teshima K, Ikeda S, Kitadate A, Watanabe A, Nara M, Yamashita J, Ohshima K, Sawada K, Tagawa H.	MicroRNA-150 inhibits tumor invasion and metastasis by targeting the chemokine receptor CCR6, in advanced cutaneous T-cell lymphoma.	Blood	6;123	1499-511	2014
Yokoyama K, Hirakata H, Akiba T, Fukagawa M, Nakayama M, Sawada K, Kumagai Y.	Ferric citrate hydrate for the treatment of hyperphosphatemia in nondialysis-dependent CKD.	Clin J Am Soc Nephrol	9	543-52	2014
Yamamoto S, Subedi GP, Hanashima S, Satoh T, Otaka M, Wakui H, Sawada K, Yokota S, Yamaguchi Y, Kubota H, Itoh H.	ATPase activity and ATP-dependent conformational change in the co-chaperone HSP70/HSP90-organizing protein (HOP)	J Biol Chem	289	9880-6	2014
Shida S, Takahashi N, Miura M, Niioka T, Matsumoto M, Hagihara M, Kobayashi T, Abumiya M, Kameoka Y, Fujishima N, Tagawa H, Hirokawa M, Sawada K.	A limited sampling model to estimate exposure to lenalidomide in multiple myeloma patients.	Ther Drug Monit	36	505-9	2014
Togashi M, Komatsuda A, Nara M, Omokawa A, Okuyama S, Sawada K, Wakui H.	Validation of the 2010 histopathological classification of ANCA-associated glomerulonephritis in a Japanese single-center cohort.	Mod Rheumatol	24	300-3	2014

Takahashi N, Miura M, Kuroki J, Mitani K, Kitabayashi A, Sasaki O, Kimura H, Imai K, Tsukamoto N, Noji H, Kondo T, Motegi M, Kato Y, Mita M, Saito H, Yoshida C, Torimoto Y, Kimura T, Wano Y, Nomura J, Yamamoto S, Mayama K, Honma R, Sugawara T, Sato S, Shinagawa A, Abumiya M, Niioka T, Harigae H, Sawada K.	Multicenter phase II clinical trial of nilotinib for patients with imatinib-resistant or -intolerant chronic myeloid leukemia from the East Japan CML study group evaluation of molecular response and the efficacy and safety of nilotinib.	Biomark Res	2	6	2014
Yokoyama K, Akiba T, Fukagawa M, Nakayama M, Sawada K, Kumagai Y, Chertow GM, Hirakata H.	Long-term safety and efficacy of a novel iron-containing phosphate binder, JTT-751, in patients receiving hemodialysis.	J Ren Nutr	24	261-7	2014
Abumiya M, Takahashi N, Niioka T, Kameoka Y, Fujishima N, Tagawa H, Sawada K, Miura M.	Influence of UGT1A1*6, *27, and *28 polymorphisms on nilotinib-induced hyperbilirubinemia in Japanese patients with chronic myeloid leukemia.	Drug Metab Pharmacokinet.	3	[Epub ahead of print]	2014
Shida S, Takahashi N, Niioka T, Kitabayashi A, Kawabata Y, Kume M, Saitoh H, Hatano Y, Ichikawa Y, Kuroki J, Motegi M, Kobayashi T, Kameoka Y, Tagawa H, Fujishima N, Yoshioka T, Hirokawa M, Miura M, Sawada K.	Treatment of multiple myeloma in Akita: features and outcomes in the era of novel agents.	J Clin Exp Hematop.	54	89-93	2014
ato R, Joh K, Komatsuda A, Ohtani H, Okuyama S, Togashi M, Omokawa A, Nara M, Nagata D, Kusano E, Sawada KI, Wakui H.	Validation of the Japanese histologic classification 2013 of immunoglobulin A nephropathy for prediction of long-term prognosis in a Japanese single-center cohort.	Clin Exp Nephrol.	8	[Epub ahead of print]	2014
廣川 誠、 澤田賢一	血液腫瘍と DIC	成人病と生活習慣病	44	937-940	2014

Shimoda K, Takenaka K, Kitanaka A, Akashi K.	Clinical aspects of primary myelofibrosis in Japan.	臨床血液	55	289-294	2014
Yuda J, Kato K, Kikushige Y, Ohkusu K, Kiyosuke M, Sakamoto K, Oku S, Miyake N, Kadowaki M, Iino T, Tanimoto K, Takenaka K, Iwasaki H, Miyamoto T, Shimono N, Teshima T, Akashi K.	Successful treatment of invasive zygomycosis based on a prompt diagnosis using molecular methods in a patient with acute myelogenous leukemia.	Intern Med	53	1087-1091	2014
Takashima S, Miyamoto T, Kadowaki M, Ito Y, Aoki T, Takase K, Shima T, Yoshimoto G, Kato K, Muta T, Shiratsuchi M, Takenaka K, Iwasaki H, Teshima T, Kamimura T, Akashi K.	Combination of bortezomib, thalidomide, and dexamethasone (VTD) as a consolidation therapy after autologous stem cell transplantation for symptomatic multiple myeloma in Japanese patients.	Int J Hematol	100	159-164	2014
Takashima S, Eto T, Shiratsuchi M, Hidaka M, Mori Y, Katano K, Kamezaki K, Ontaku S, Henzan H, Takase K, Matsushima T, Takenaka K, Iwasaki H, Miyamoto T, Akashi K, Teshima T.	The use of oral beclomethasone dipropionate in the treatment of gastrointestinal graft-versus-host disease: the experience of the Fukuoka blood and marrow transplantation (BMT) group.	Intern Med	53	1315-1320	2014
Shima T, Miyamoto T, Kikushige Y, Yuda J, Tochigi T, Yoshimoto G, Kato K, Takenaka K, Iwasaki H, Mizuno S, Goto N, Akashi K.	The ordered acquisition of Class II and Class I mutations directs formation of human t(8;21) acute myelogenous leukemia stem cell.	Exp Hematol	42	955-965	2014

Kato K, Ohno Y, Kamimura T, Kusumoto H, Tochigi T, Jinnouchi F, Kohno K, Kuriyama T, Henzan H, Takase K, Kasawano I, Kadowaki M, Nawata R, Muta T, Eto T, Iwasaki H, Ohshima K, Miyamoto T, Akashi K.	Long-term remission after high-dose chemotherapy followed by auto-SCT as consolidation for intravascular large B-cell lymphoma.	Bone Marrow Transplant	45	1543-1544	2014
Kato K, Choi I, Wake A, Uike N, Taniguchi S, Moriuchi Y, Miyazaki Y, Nakamae H, Oku E, Murata M, Eto T, Akashi K, Sakamaki H, Kato K, Suzuki R, Yamanaka T, Utsunomiya A.	Treatment of Patients with Adult T Cell Leukemia/Lymphoma with Cord Blood Transplantation: A Japanese Nationwide Retrospective Survey.	Biol Blood Marrow Transplant	20	1968-1974	2014
Baba M, Hata T, Tsushima H, Mori S, Sasaki D, Turuta K, Hasegawa H, Ando K, Sawayama Y, Imanishi D, Taguchi J, Yanagihara K, Tomonaga M, Kamihira S, Miyazaki Y	The level of bone marrow WT1 message is a useful marker to differentiate myelodysplastic syndromes with low blast percentage from cytopenia due to other reasons.	Int Med			In press
Hata T, Imanishi D, Miyazaki Y	Lessons from the Atomic Bomb About Secondary MDS.	Curr Hematol Malig Rep	9	407 - 411	2014

Arai Y, Kondo T, Kitano T, Hishizawa M, Yamashita K, Kadowaki N, Yamamoto T, Yano I, Matsubara K, Takaori-Kondo A	Monitoring mycophenolate mofetil is necessary for the effective prophylaxis of acute GVHD after cord blood transplantation.	Bone Marrow Transplant	50	312-314	2015
Arai Y, Yamashita K, Mizugishi K, Kondo T, Kitano T, Hishizawa M, Kadowaki N, Takaori-Kondo A.	Risk factors for hypogammaglobulinemia after allo-SCT	Bone Marrow Transplant	49	859-861	2014
川端浩 高折晃史	治療可能な疾患となった骨髄異形成症候群の初期診療のすすめかた	Medical Practice	32	247-252	2015
川端 浩 高折晃史	骨髄異形成症候群の診断と臨床的予後予測 2014年Update.	血液フロンティア.	24	1463-1471	2014
Adachi A, Tsukada Y, Kondo S, Asakura K, Matsuki E, Kawagoe S, Hashiguchi S, Nonaka H, Takeda J, Okamoto S.	Questionnaire survey on current status of home care and support for patients with hematological diseases.	Rinsho Ketsueki	55	2262-2270	2014
Tanaka M, Miyamura K, Terakura S, Imami K, Uchida N, Ando H, Sakura T, Etou T, Ohashi K, Fukuda T, Taniguchi S, Mori S, Nagamura-Inoue T, Atsuta Y, Okamoto S.	Comperison of cord blood transplantation with unrelated bone marrow transplantation patients older than fifty years.	Bio Blood Marrow Transplant	21(3)	517-525	2015

Kohashi S, Mori T, Hashida R, Kato J, Saburi M, Kikuchi T, Koda Y, Toyama T, Yamane Y, Yamana S, Okamoto S.	Reduced-dose cyclophosphamide in combination with fludarabine and anti-thymocyte globulin as a conditioning regimen for allogeneic hematopoietic stem cell transplantation for aplastic anemia.	Int J Hematol.	101(1)	102-105	2015
Nakaya A, Mori T, Tanaka M, Tomita N, Nakaseko C, Yanai S, Fujisawa S, Sakamaki H, Aotsuka N, Yokota A, Kanda Y, Sakura T, Nanyo Y, Saitoh T, Kanamori H, Takahashi S, Okamoto S.	Does the hematopoietic cell transplantation specific comorbidity index (HCT-CI) predict transplantation outcomes? A prospective multicenter validation study of the Kanto Study Group for Cell Therapy.	Biol Blood Marrow Transplant	20(10)	1553-1559	2014
Daifu T., Kato I., Kozuki K., Umeda K., Hiramatsu H., Watanabe K., Kamiya I., Taki T., Nakahata T., Heike T., Adachi S.	The clinical utility of genetic testing for t(8;16)(p11;p13) in congenital acute myeloid leukemia.	J Pediatr Hematol Oncol.	36(5)	e325-7	2014
Honda Y., Tsuchida M., Zaike Y., Masunaga A., Yoshimi A., Kojima S., Ito M., Kikuchi A., Nakahata T., Manabe A.	Clinical characteristics of 15 children with juvenile myelomonocytic leukemia who developed blast crisis: MDS Committee of Japanese Society of Pediatric Hematology/Oncology (JSPHO)	Br J Haematol.	165(5)	682-7	2014
Hasegawa D, Chen X, Hirabayashi S, Ishida Y, Watanabe S, Zaike Y, Tsuchida M, Masunaga A, Yoshimi A, Hama A, Kojima S, Ito M, Nakahata T, Manabe A.	Clinical characteristics and treatment outcome in 65 cases with refractory cytopenia of childhood defined according to the WHO 2008 classification.	Br J Haematol.	166(5)	758-66	2014

Ochi K., Takayama N., Hirose S., Nakahata T., Nakauchi H., Eto K.	Multicolor staining of globin subtypes reveals impaired globin switching during erythropoiesis in human pluripotent stem cells.	Stem Cells Transl Med.	3(7)	792-800	2014
Fukuta M, Nakai Y, Kirino K, Nakagawa M, Sekiguchi K, Nagata S, Matsumoto Y, Yamamoto T, Umeda K, Heike T, Okumura N, Koizumi N, Sato T, Nakahata T, Saito M, Otsuka T, Kinoshita S, Ueno M, Ikeya M, Toguchida J.	Derivation of Mesenchymal Stromal Cells from Pluripotent Stem Cells through a Neural Crest Lineage using Small Molecule Compounds with Defined Media.	PLoS One.	9(12)	e112291	2014
Moriwaki K., Manabe A., Taketani T., Kikuchi A., Nakahata T., Hayashi Y.	Cytogenetics and clinical features of pediatric myelodysplastic syndrome in Japan.	Int. J. Hematol.	100	478-484	2014
Sakashita K, Kato I, Daifu T, Saida S, Hiramatsu H, Nishinaka Y, Ebihara Y, Ma F, Matsuda K, Saito S, Hirabayashi K, Kurata T, Uyeno LT, Nakazawa Y, Tsuji K, Heike T, Nakahata T, Koike K.	In vitro expansion of CD34 ⁺ CD38 ⁻ cells under stimulation with hematopoietic growth factors on AGM-S3 cells in juvenile myelomonocytic leukemia.	Leukemia.			in press
Nemoto A., Saida S., Kato I., Kikuchi J., Furukawa Y., Maeda Y., Akahane K., Honna-Oshiro H., Goi H., Kagami K., Kimura S., Sato Y., Okabe S., Niwa A., Watanabe K., Nakahata T., Heike T., Sugita K. and Inukai T.	Specific anti-leukemic activity of PD0332991, a CDK4/6 inhibitor, against Philadelphia-chromosome positive lymphoid leukemia.	Cancer Res.			in press
Suzuki NM, Niwa A, Yabe M, Hira A, Okada C, Amano N, Watanabe A, Watanabe K, Heike T, Takata M, Nakahata T, Saito MK.	Pluripotent cell models of Fanconi anemia identify the early pathological defect in human hemangiogenic progenitors.	Stem Cells Transl Med.			in press

Yoshida M, Kitaoka S, Egawa N, Yamane M, Ikeda R, Tsukita K, Amano N, Watanabe A, Morimoto M, Takahashi J, Hosoi H, Nakahata T, Inoue H, Saito MK.	Modeling the early phenotype at the neuromuscular junction of spinal muscle atrophy using patient-derived iPSCs.	Stem Cell Reports.				in press
中畑龍俊	iPS細胞から耐える疾患モデル評価系の構築	国際医薬品情報	通巻第1026号	25-27		2015
Kanda Y, et al.	Changes in the clinical impact of high-risk human leukocyte antigen allele mismatch combinations on the outcome of unrelated bone marrow transplantation.	Biol Blood Marrow Transplant	20	526-535		2014
Kanda J, Kanda Y, et al.	The impact of HLA mismatch direction on the outcome of unrelated bone marrow transplantation: A retrospective analysis from the JSHCT.	Biol Blood Marrow Transplant	In press			
Kanda J, Kanda Y, et al.	Decision analysis for donor selection in stem cell transplantation-HLA-8/8 allele-matched unrelated donor vs HLA-1 A/G mismatched related donor.	Blood Cancer J	In press			
Miyamura K, Okamoto S, Usui N, Hino M, Akashi K, Nakaseko T, Takahashi N, Nakatani K, Takahashi K, Nobori T, Naoe T.	Evaluation of clinical performance of the major BCR-ABL mRNA detection kit which enables conversion to international standard scale using the reference material calibrator.	Rinsho Ketsueki	55(5)	534-540		2014

Hayakawa F, Tomita A, Naoe T.	Development of acute pure red cell aplasia after deferasirox administration in two cases of myelodysplastic syndrome.	Rinsho Ketsueki.	55(4)	445-449	2014
Park BS, Park S, Jin K, Kim YM, Park KM, Lee JN, Kamesaki T, Kim YW.	Coombs negative autoimmune hemolytic anemia in Crohn's disease	Am J Case Rep	9	550-553	2014
吉村卓朗, 中根孝彦, 亀崎豊実, 稲葉晃子, 西本光孝, 向井悟, 坂部真奈美, 大澤政彦, 藤野恵三, 康秀男, 中尾吉孝, 中前博久, 日野雅之	Evans 症候群罹患後20年を経過して発症した溶血発作を伴うdiffuse large B-cell lymphoma	臨床血液	55	546-551	2014
亀崎豊実	自己免疫性溶血性貧血の診断と病態・治療の進歩	最新医学	69	2084-2095	2014
亀崎豊実	自己免疫性血液疾患：診断と治療の進歩 自己免疫性溶血性貧血	内科学会雑誌	103	1599-1608	2014
亀崎豊実	赤血球造血と疾患をめぐる最近の進歩 難治性AIHAの治療方針	血液内科	68	630-636	2014
亀崎豊実	自己免疫性溶血性貧血の診断 直接クームス試験の考え方	臨床と技術	42	365-371	2014
亀崎豊実	Coombs陰性自己免疫性溶血性貧血	臨床検査	58	319-325	2014
Kameda T, Shide K, Yamaji T, Kamiuntenu A, Sekine M, Taniguchi Y, Hidaka T, Kubo Y, Shimoda H, Marutsuka K, Sashida G, Aoyama K, Yoshimitsu M, Harada T, Abe H, Miike T, Iwakiri H, Tahara Y, Suetani M, Yamamoto S, Hasuike S, Nagata K, Iwama A, Kitanaka A, Shimoda K.	Loss of TET2 has dual roles in murine myeloproliferative neoplasms: disease sustainer and disease accelerator.	Blood	125	304-330	2015

Maekawa K, Moriguchi-Goto S, Kamiyama A, Kubuki Y, Shimoda K, Takeshima H, Ahsada Y, Marutsuka K.	Primary central nervous system lymphoma in Miyazaki, southwestern Japan, a human T-lymphotropic virus Type-1 (HTLV-1)-endemic area: clinicopathological review of 31 cases.	J Clin Exp Hematol	54	179-185	2014
下田和哉, 竹中克斗, 北中明, 赤司浩一	本邦における原発性骨髄線維症の臨床像	臨床血液	55	289-294	2014
下田和哉	病態解明と治療法の進歩	血液フロンティア	24	17-19	2014
亀田拓郎, 下田和哉	慢性骨髄増殖性腫瘍の癌幹細胞	医学のあゆみ	250	15-21	2014
久富木庸子, 下田和哉	真性多血症の病態解析と治療の進歩	血液内科	68(5)	644-649	2014
下田和哉	骨髄の線維化とその治療	日本内科学会雑誌	103	2193-2197	2014
久富木庸子, 下田和哉	骨髄線維症の病態と治療の進歩	最新医学	69	90-96	2014
Yoshida N, Kobayashi R, Yabe H, Kosaka Y, Yagasaki H, Watanabe KI, Kudo K, Morimoto A, Ohgata S, Muramatsu H, Takahashi Y, Kato K, Suzuki R, Ohara A, Kojima S.	First-line treatment for severe aplastic anemia in children: bone marrow transplantation from a matched family donor versus immunosuppressive therapy.	Haematologica.	99(12)	1784-1791	2014
Yagasaki H, Shichino H, Ohara A, Kobayashi R, Yabe H, Ohgata S, Hamamoto K, Ohtsuka Y, Shimada H, Inoue M, Muramatsu H, Takahashi Y, Kojima S.	Immunosuppressive therapy with horse anti-thymocyte globulin and cyclosporine as treatment for fulminant aplastic anemia in children.	Ann Hematol.	93(5)	747-752	2014
Kawashima N, Narita A, Wang X, Xu Y, Sakaguchi H, Doisanaki S, Muramatsu H, Hama A, Nakanishi K, Takahashi Y, Kojima S.	Aldehyde dehydrogenase-2 polymorphism contributes to the progression of bone marrow failure in children with idiopathic aplastic anaemia.	Br J Haematol.	In press		