

III. 研究成果の刊行に関する一覧

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
松井利充, 片山義雄	好酸球増多症候群・慢性好酸球性白血病	小松則夫	未来型血液治療学	中外医学社		2019	124-133
小松則夫	本能性血小板血症.	直江知樹, 小松則夫, 宮崎泰司, 中村栄男, 飯田真介, 大島孝一, 木下朝博, 吉野正	骨髄系腫瘍. WHO血液腫瘍分類 WHO分類 2017をうまく活用するために改訂版.	医薬ジャーナル社	東京	2018	53-5
枝廣陽子, 小松則夫.	真性赤血球増加症 (真性多血症).	直江知樹, 小松則夫, 宮崎泰司, 中村栄男, 飯田真介, 大島孝一, 木下朝博, 吉野正	骨髄系腫瘍. WHO血液腫瘍分類 WHO分類 2017をうまく活用するために改訂版.	医薬ジャーナル社	東京	2018	43-6

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
Ito Y, Honda A, and Kurokawa M.	COVID-19 mRNA vaccine in patients with lymphoid malignancy or anti-CD20 antibody therapy: a systematic and	Clinical Lymphoma, Myeloma and	S2152-2650(212)	00102-	2021

Nakazaki K, Yoshida M, Masamoto Y, Shinozaki-Ushiku A, Ikemura M, Hisamoto T, Yasunaga M, Sato S, and Kurokawa M.	Discordant lymphomas of classic Hodgkin lymphoma and peripheral T-cell lymphoma following dupilumab treatment against atopic dermatitis.	International Journal of Hematology			2022
Higo T, Suzuki Y, Sato M, Koya J, Mizuno H, Miyauchi M, Masamoto Y, Kataoka K, Sumitomo Y, Tsuruta-Kishino T, Sato T, and Kurokawa M.	Heterozygous Dnmt3a R878C induces expansion of quiescent hematopoietic stem cell pool	Experimental Hematology	S0301-472X(22)	00076-5	2022
Matsuda K, Jo T, Shimura A, Honda A, Masamoto Y, Matsui H, Fushimi K, Yasunaga H, and Kurokawa M	Risk of febrile neutropenia in very elderly patients aged ≥ 80 years who received the first cycle of R-CHOP regimen: a nationwide real-world study in Japan.	British Journal of Haematology			2022
Hino T, Honda A, Shimura A, Masamoto Y, and Kurokawa M.	R-GCD regimen in elderly patients with relapsed or refractory aggressive non-Hodgkin's B-cell lymphoma: a retrospective single-center analysis.	International Journal of Hematology	115(2)	296-297	2022
Sato M, Yasunaga M, Ohzu M, Toyama K, Nakazaki K, Nakahara F, Kubo T, Okura N, Abe O, and Kurokawa M	Successful diagnosis of veno-occlusive disease caused by inotuzumab ozogamicin through minimal-invasive angiography: a case report.	Annals of Hematology	101(5)	1153-1155	2022
Ito Y, Nakahara F, Kagoya Y, and Kurokawa M	CD62L expression level determines the cell fate of myeloid progenitors.	Stem Cell Reports	16(12)	2871-2886	2021
Hayashida H, Honda A, Hino T, Mizuno H, Toyama K, and Kurokawa M	A case of thymoma showing significant tumor reduction after anti-thymocyte globulin.	General Thoracic and Cardiovascular Surgery	70(1)	96-99	2022

Ebisawa K, Honda A, Chiba A, Masamoto Y, Okazaki H, and Kurokawa M	High D-index during mobilization predicts poor mobilization of CD34+ cells after anti-lymphoma salvage chemotherapy.	Journal of Clinical Apheresis	37(1)	4-12	2022
Miyauchi M, Ito Y, Nakahara F, Hino T, Nakamura F, Iwasaki Y, Kawagoshi T, Koya J, Yoshimi A, Arai S, Kagoya Y, and Kurokawa M	Efficient production of human neutrophils from iPSCs that prevent murine lethal infection with immune cell recruitment.	Blood	138(24)	2555-2569	2021
Mizuno H, Koya J, Masamoto Y, Kagoya Yuki, and Kurokawa M	Evi1 upregulates Fbp1 and supports progression of acute myeloid leukemia through pentose phosphate pathway activation.	Cancer Science	112(10)	4112-4126	2021
Honda A, Koya J, Yoshimi A, Miyauchi M, Taoka K, Kataoka K, Arai S, and Kurokawa M.	Loss-of-function mutations in BCOR contribute to chemotherapy resistance in acute myeloid leukemia.	Experimental Hematology	101-102	42-48.e11	2021
Miyauchi M, Sasaki K, Kagoya Y, Taoka K, Masamoto Y, Yamazaki S, Arai S, Mizuno H, and Kurokawa M.	CAMK2G is identified as a novel therapeutic target for myelofibrosis.	Blood Advances	6(5)	1585-1597	2022
Homan CC, King-Smith SL, Lawrence DM, Arts P, Feng J, Andrews J, Armstrong M, Ha T, Dobbins J, Drazer MW, Yu K, Bödör C, Cantor A, Cazzola M, Degelman E, DiNardo CD, Duployez N, Favier R, Fröhling S, Fitzgibbon J, Klco JM, Krämer A,	The RUNX1 database (RUNX1db): establishment of an expert curated RUNX1 registry and genomics database as a public resource for familial platelet disorder with myeloid malignancy	Haematologica	106(11)	3004-3007	2021

Kurokawa M, Lee J , Malcovati L, Morgan NV, Natsoulis G, Owen C, Patel KP, Preudhomme C, Raslova H, Rienhoff H, Ripperger T, Schulte R, Tawana K, Velloso E, Yan B, Liu P, Godley LA, Schreiber AW, Hahn CN, Scott HS, and Brown AL.					
Ito Y, Honda A, and Kurokawa M	Impact of vitamin D level at diagnosis and transplantation on the prognosis of hematological malignancy: a systematic review and meta-analysis.	Blood Advances	6(5)	1499-1511	2022
Maki H, Yoshimi A, Shimada T, Arai S, Nakahara F, Morita K, Kamikubo Y, Ikegawa M, and Kurokawa M	Physical interaction between BAALC and DBN1 induces chemoresistance in leukemia	Experimental Hematology	94	31-36	2021
Takezaki T, Nakazaki K, Toyama K, Matsuda K, Honda A, and Kurokawa M	Reduction of cycles of bendamustine plus rituximab therapy in the cases with good response for indolent B-cell lymphomas.	Hematological Oncology			2021
Yokoyama Y, MaieK, Fukuda T, Uchida N, Mukae J, Sawa M, Kubo K, <u>Kurokawa M</u> , Nakamae H, Ichinohe T, Yoshiko Atsuta Y, and Chiba S.	A high CD34+cell dose is associated with better disease-freesurvival in patients with low-risk diseases undergoing peripheralblood stem cell transplantation from HLA-matched related donors.	Bone Marrow Transplantation			2020
Hirano Y, Miyawaki S, Satou M, Taoka K, Toyama K, Ikemura M, Tanaka R, Takayanagi S, Tanaka S, Nakatomi H, <u>Kurokawa M</u> , and Saito N.	Small cell variant of anaplastic lymphoma kinase-positive anaplastic large cell lymphoma of the dura mimicking tentorial meningioma.	World Neurosurgery	138	169-173	2020

Iida T, Nozawa H, Sonoda H, Toyama K, Kawai K, Hata K, Tanaka T, Nishikawa T, Sasaki K, Shuno Y, Kaneko M, Murono K, Emoto S, Ishii H, <u>Kurokawa M</u> , and Ishihara S.	Upfront surgery for small intestinal Non-Hodgkin's Lymphoma.	Anticancer Research	40(4)	2373-2377	2020
Goyal G, Heaney M, Collin M, Aubart FC, Vaglio A, Durham B, Hershkovitz-Rokah O, Girschikofsky M, Jacobsen E, Toyama K, Goodman A, Hendrie P, Cao X, Estrada-Veras J, Shpilberg O, Abdo A, <u>Kurokawa M</u> , Dagna L, McClain K, Mazor R, Picarsic J, Janku F, Go R, Haroche J, and Diamond E.	Erdheim-Chester disease: Consensus recommendations for the evaluation, diagnosis, and treatment in the molecular era.	Blood			2020
Ye Jie, Huang Anpei, Wang Haitao, Zhang Anni M. Y., Huang Xiaojun, Lan Qingping, Sato, Tomohiko, Goyama Susumu, <u>Kurokawa Mineo</u> , Deng Chuxia, Sander Maike, Schaeffer David F., Li Wen, Kopp Janel L, Xie Ruiyu	PRDM3 attenuates pancreatitis and pancreatic tumorigenesis by regulating inflammatory response.	Cell Death & Disease	11(3)	187	2020
Noura M, Morita K, Kiyose H, Matsuo H, Nishinaka-Arai Y, <u>Kurokawa M</u> , Kamikubo Y, and Adachi S.	Pivotal role of DPYSL2A in KLF4-mediated monocytic differentiation of acute myeloid leukemia cells.	Scientific Reports	10(1)	20245	2020

Matsuda K and <u>Kurokawa M</u>	Underlying disease and clinical phenotypes of disseminated intravascular coagulation.	JMA Journal	3(4)	357-358	2020
<u>Kurokawa M</u>	Time trends in disseminated intravascular coagulation in Japan.	JMA Journal	3(4)	355-356	2020
Ito Y, Hino T, Honda A, and <u>Kurokawa M.</u>	Fluoroquinolones for BK viral complication after transplantation: Meta-analysis.	Transplant Infectious Disease	22(6)	e13433	2020
Yasunaga M, Yasuda Y, Honda A, Maki H, Toyama K, Masamoto Y, Bujo C, Amiya E, Hatano M, Ono M, Komuro I, and <u>Kurokawa M.</u>	Successful treatment of EBV-related lymphoproliferative disease after heart transplantation with autologous hematopoietic stem cell transplantation despite transient heart failure associated with engraftment syndrome.	Annals of Hematology	100(4)	1097-1100	2020
Toda G, Soeda K, Okazaki Y, Kobayashi N, Masuda Y, Arakawa N, Suwanai H,1 Masamoto Y, Izumida Y, Kamei N, Sasako T, Suzuki R, Kubota T, Kubota N, <u>Kurokawa M.</u> Tobe K, Noda T, Honda K, Accili D, Yamauchi T, Kadowaki T, and Ueki K.	Insulin- and lipopolysaccharide-mediated signaling in adipose tissue macrophages regulates postprandial glycemia through Akt-mTOR activation.	Molecular Cell	79(1)	43-53	2020

Ito Y, Takaoka K, Toyama K, Wakabayashi Y, Shinozaki-Ushiku A, Okazaki A, Chikamatsu K, Mitarai S, Ushiku T, and <u>Kurokawa M.</u>	The first case of concomitant Mycobacterium genavense lymphadenitis and EBV-positive lymphoproliferative disorder.	Mediterranean Journal of Hematology and Infectious Diseases	12(1)	e2020-035	2020
Matsuda K, Jo T, Miyauchi M, Toyama K, Nakazaki K, Matsui H, Fushimi K, Yasunaga H, and <u>Kurokawa M.</u>	Primary prophylaxis with pegfilgrastim in patients with newly-diagnosed diffuse large B-cell lymphoma: propensity score and instrumental variable analyses.	Leukemia and Lymphoma	61(10)	2435-2441	2020
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Edahiro Y, Yasuda H, Ando K, Komatsu N.	Self-limiting pregnancy-associated pure red cell aplasia developing in two consecutive pregnancies: case report and literature review.	Int J Hematol	111(4)	579-84	2020
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Komatsu N.					
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Morishita S, Yasuda H, Yamawaki S, Kawaji H, Itoh M, Edahiro Y, Imai M, Kogo Y, Tsuneda S, Ohsaka A, Hayashizaki Y, Ito M, Araki M, Komatsu N.	CREB3L1 overexpression as a potential diagnostic marker of Philadelphia chromosome-negative myeloproliferative neoplasms.	Cancer Sci	112(2)	884-92	2020
Sato E, Iriyama N, Tokuhira M, Takaku T, Ishikawa M, Nakazato T, Sugimoto KJ, Fujita H, Kimura Y, Fujioka I, Asou N, Komatsu N, Kizaki M, Hatta Y, Kawaguchi T.	The EUTOS long-term survival score predicts disease-specific mortality and molecular responses among patients with chronic myeloid leukemia in a practice-based cohort.	Cancer Med.	9(23)	8931-9	2020
Honda T, Ando M, Ando J, Ishii M, Sakiyama Y, Ohara K, Toyota T, Ohtaka M, Masuda A, Terao Y, Nakanishi M, Nakauchi H, Komatsu N.	Sustainable Tumor-Suppressive Effect of iPSC-Derived Rejuvenated T Cells Targeting Cervical Cancers.	Mol Ther	28(11)	2394-2405	2020
Tanabe Y, Kawamoto S, Takaku T, Morishita S, Hirao A, Komatsu N, Hara E, Mukaida N, Baba T.	Expansion of senescent megakaryocyte-lineage cells maintains CML cell leukemogenesis.	Blood Adv	4(24)	6175-6188	2020

Yasuda H, Tsukune Y, Inano T, Mori Y, Ota Y, Komatsu N.	Successful Long-Term Ibrutinib Treatment in a Hemodialysis Patient With Leukemic Nonnodal Mantle Cell Lymphoma.	Clin Lymphoma Myeloma Leuk.	21(2)	E176-8	2020
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Edahiro Y, Araki M, Komatsu N.	Mechanism underlying the development of myeloproliferative neoplasms via mutant calreticulin.	Cancer Sci	111(8)	2682-8	2020
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Fukano R, Mori T, Sekimizu M, Choi I, Kada A, <u>Saito AM</u> , Asada R, Takeuchi K, Terauchi T, Tateishi U, Horibe K, Nagai H	Alectinib for relapsed or refractory anaplastic lymphoma kinase-positive anaplastic large cell lymphoma: An open-label phase II trial	Cancer Sci	111(12)	4540-4547	2020

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Matsumura T, Nakamura-Ishizu A, Takaoka K, Maki H, Muddineni SSNA, Wang CQ, Suzushima H, Kawakita M, Asou N, Matsuoka M, Kurokawa M, Osato M, Suda T.	TUBB1 dysfunction in inherited thrombocytopenia causes genome instability.	Br J Haematol		[Epub ahead of print]	2019

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Hidaka H, Kurosaki M, Tanaka H, Kudo M, Abiru S, Igura T, Ishikawa T, Seike M, Katsube T, Ochiai T, Kimura K, Fukuhara T, Kano T, Nagata T, Tanaka K, Kurokawa M, Yamamoto K, Osaki Y, Izumi N, Imawari M.	Lusutrombopag Reduces Need for Platelet Transfusion in Patients With Thrombocytopenia Undergoing Invasive Procedures.	Clin Gastroenterol Hepatol	17(6)	1192-1200	2019

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Senda N, Miyagaki T, Oka T, Itoigawa A, Kikuchi K, Kobayashi T, Nakamura F, Kurokawa M, Sugaya M, Sato S.	Case of extranodal natural killer/T-cell lymphoma, nasal type, accompanied by Epstein-Barr virus-positive nasopharyngeal carcinoma.	J Dermatol	46(5)	e161-e163	2019
Taoka K, Arai S, Kataoka K, Hosoi M, Miyauchi M, Yamazaki S, Honda A, Aixinjueluo W, Kobayashi T, Kumano K, Yoshimi A, Otsu M, Niwa A, Nakahata T, Nakauchi H, Kurokawa M.	Using patient-derived iPSCs to develop humanized mouse models for chronic myelomonocytic leukemia and therapeutic drug identification, including liposomal clodronate.	Sci Rep	8(1)	15855	2018
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Koya J, Kurokawa M.	[Functional role of DNMT3A mutation in acute myeloid leukemia].	Rinsho Ketsueki	59(5)	602-610	2018
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本田晃、黒川峰夫	好酸球増加症候群について	臨床免疫・アレルギー科	76(4)	392-396	2022
水野秀明、黒川峰夫	遺伝子異常検査, 遺伝子発現量検査	日本医師会雑誌	150(特別号1)	70-71	2020
黒川峰夫	臨床検査を使いこなす-造血器腫瘍 (WHO分類)	日本医師会雑誌	150(特別号1)	4-5	2020
水野秀明、 <u>黒川峰夫</u>	がん—造血器悪性腫瘍	日本医師会雑誌	149(11)	1961-1964	2020

林田裕樹、正本庸介、 <u>黒川峰夫</u>	アスパラギナーゼ抵抗性急性リンパ性白血病の分子機構と治療標的	血液内科	81(4)	548-553	2020
宮内 将、 <u>黒川峰夫</u>	造血器腫瘍と iPS 細胞	日本臨牀	78(増刊号 3)	140-145	2020
水野秀明、 <u>黒川峰夫</u>	AML におけるゲノム異常とそれらを基盤とした新規治療薬開発	血液内科	80(3)	320-325	2020
正本庸介、 <u>黒川峰夫</u>	自己免疫性溶血性貧血	臨床免疫・アレルギー科	73(3)	271-278	2020
遠山和博、 <u>黒川峰夫</u>	限局的ホジキンリンパ腫に対するブレンツキシマブベドチン併用化学療法	血液内科	80(4)	586-591	2020
遠山和博、 <u>黒川峰夫</u>	呼吸器科医に重要な Erdheim-Cester 病診療の基本的事項と最新の知見	呼吸器内科	37(2)	176-182	2020
正本 庸介, 黒川 峰夫	限局期濾胞性リンパ腫に対する治療と放射線照射後化学療法の意義	血液内科	78 巻 3 号	424-429	2019

遠山 和博, 黒川 峰夫	限局期古典的ホジキンリンパ腫 に対する中間 PET に基づく層別 化治療	血液内科	78 巻 3 号	419- 423	2019
遠山 和博, 黒川 峰夫	リンパ形質細胞性リンパ腫に対 するボルテゾミブ	血液内科	77 巻 5 号	683- 687	2018
正本 庸介, 黒川 峰夫	濾胞性リンパ腫に対する初回治 療の選択 R-CVP vs. R-CHOP vs. R-FM のフォローアップデー タ(FOLL05 試験)を踏まえて	血液内科	77 巻 5 号	677- 682	2018
中崎 久美, 黒川 峰夫	急性骨髄性白血病の微小残存病 変評価と予後	血液内科	77 巻 5 号	627- 632	2018
本田 晃, 黒川 峰夫	慢性 GVHD 制御における ATG の役割	血液内科	77 巻 1 号	137- 141	2018
遠山 和博, 黒川 峰夫	PD-1/PD-L1 に関する最近の基 礎的知見	血液内科	77 巻 1 号	126- 130	2018
正本 庸介, 黒川 峰夫	Double-hit リンパ腫(DHL)に対 する最適なレジメンの考え方	血液内科	77 巻 1 号	114- 120	2018

宮内 将, 黒川 峰夫	TKI 抵抗性 CML 細胞の新たなマーカーADAM8	血液内科	77 巻 1 号	109- 113	2018
中崎 久美, 黒川 峰夫	【再生不良性貧血の関連疾患と注目される血球減少症】 低リスク MDS の貧血に対する TGF- β 阻害薬 luspatercept の臨床効果 (PACE-MDS 試験)	血液内科	77 巻 1 号	48-53	2018
小林 隆, 南谷 泰仁, 荒井 俊也, 黒川 峰夫	【再生不良性貧血の関連疾患と注目される血球減少症】 わが国における低形成性 MDS の実態	血液内科	77 巻 1 号	43-47	2018
古屋 淳史, 黒川 峰夫	New insights into AML biology 急性骨髄性白血病における DNMT3A 変異の機能的役割	臨床血液	59 巻 5 号	602- 610	2018
中崎 久美, 黒川 峰夫	低リスクの MDS の治療 エリスロポエチン受容体作動薬反応性と予後	血液内科	76 巻 5 号	688- 693	2018
中崎 久美, 黒川 峰夫	【ガイドライン改訂にみるがん診療の変遷】 臓器別がん診療・治療ガイドライン 造血器腫瘍診療ガイドライン	腫瘍内科	21 巻 4 号	435- 441	2018
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Yasui H, Kobayashi M, Sato K, Kondoh K, Ishida T, Kaito Y, Tamura H, Handa H, Tsukune Y, Sasaki M, Komatsu N, Tanaka N, Tanaka J, Kizaki M, Kawamata T	Circulating cell-free DNA in the peripheral blood plasma of patients is an informative biomarker for multiple myeloma relapse	Int J Clin Oncol	26(11)	2142-2150	2021
Yamauchi T, Yoshida C, Usuki K, Takada S, Matsumura I, Dobashi N, Miyazaki Y, Miyamoto T, Iida H, Asou N, Kuroda J, Ichikawa S, Komatsu N, Mendes W, Honda H, Okubo S, Kurokawa M, Jiang Q, Wei A, Ishizawa K	Venetoclax plus low-dose cytarabine in Japanese patients with untreated acute myeloid leukaemia ineligible for intensive chemotherapy	Jpn J Clin Oncol	51(9)	1372-1382	2021
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小松則夫	JAK 阻害薬における感染症とその対策.	血液フロンティア	5	49-58	2018
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Watanabe N, Kitahara H, Iwao N, Ohta Y, Koike M, Komatsu N.	Retroperitoneal relapse in an older patient with multiple myeloma during pomalidomide and dexamethasone treatment.	Geriatr Gerontol Int	18(6)	977-9	2018
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青田泰雄, 後藤明彦, 奥田優子, 本田匡宏, 渡辺直紀, 安藤純, 小 松則夫.	繰り返す再燃に pomalidomide, carfilzomib が奏効したアミラー ゼ産生型多発性骨髄腫.	臨床血液	59(7)	865-71	2018
枝廣陽子, 後藤明彦, 稲野資明, 筒井深雪, 築根豊, 安田肇, 小松 則夫.	Pomalidomide が著効し輸血依 存から離脱した原発性骨髄線維 症.	臨床血液	59(3)	323-5	2018

桐戸敬太 , 小池道明 , 野口雅章 , 木崎昌弘, 杉本由香, 片山直之 , 土橋史明, 薄井紀子, 小松則夫.	骨髓増殖性腫瘍症例および健常者を対象にした 新規 JAK2 V617F 変異量測定キットの臨床性能試験.	臨床血液	59(6)	669-74	2018
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Ishikawa Y, Kitaoka S, Kawano Y, Ishii S, Suzuki T, Wakahashi K, Kato T, Katayama Y, Furuyashiki T	Repeated social defeat stress induces neutrophil mobilization in mice: maintenance after cessation of stress and strain-dependent difference in response	Brit J Pharmacol	178(4)	827-844	2021
Wakahashi K, Katayama Y	a key aspect to understand phenomena in clinical hematology	J Bone Miner Metab	38	145-150	2020
Yakushijin K, Ikezoe T, Ohwada C, Kudo K, Okamura H, Goto H, Yabe H, Yasumoto A, Kuwabara H, Fujii S, Kagawa K, Ogata M, Onishi Y, Kohno A, Watamoto K, Uoshima N, Nakamura D, Ota S, Ueda Y, Oyake T, Koike K, Mizuno I, Iida H, Katayama Y, Ago H, Kato K, Okamura A, Kikuta A, Fukuda T	Clinical effects of recombinant thrombomodulin and defibrotide on sinusoidal obstruction syndrome after allogeneic hematopoietic stem cell transplantation	Bone Marrow Transplant	54(5)	674-680	2019
Wakahashi K, Minagawa K, Kawano Y, Kawano H, Suzuki T, Ishii S, Sada A, Asada N, Sato M, Kato S, Shide K, Shimoda K, Matsui T, Katayama Y.	Vitamin D receptor-mediated skewed differentiation of macrophages initiates myelofibrosis and subsequent osteosclerosis	Blood	133(15)	1619-1629	2019
Takahashi Y, Ishida H, Imamura T, Tamefusa K, Suenobu S, Usami I, Yumura-Yagi K, Hasegawa D, Nishimura S, Suzuki N, Hashii Y, Deguchi T, Moriya-Saito A,	JACLS ALL-02 SR protocol reduced-intensity chemotherapy produces excellent outcomes in patients with low-risk childhood acute lymphoblastic leukemia	Int J Hematol			2022

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Kumamoto T, Goto H, Ogawa C, Hori T, Deguchi T, Araki T, Saito AM, Manabe A, Horibe K, Toyoda H	Correction to: FLEND (nelarabine, fludarabine, and etoposide) for relapsed T-cell acute lymphoblastic leukemia in children: a report from Japan Children's Cancer Group	Int J Hematol	113(2)	308-309	2021
Iwafuchi H, Nakazawa A, Sekimizu M, Mori T, Osumi T, Iijima-Yamashita Y, Ohki K, Kiyokawa N, Fukano R, Saito AM, Horibe K, Kobayashi R	Lymphoma Committee and Pathology Committee of the Japanese Pediatric Leukemia/Lymphoma Study Group. Clinicopathological features and prognostic significance of programmed death ligand 1 in pediatric ALK-positive anaplastic large cell lymphoma: results of the ALCL99 treatment in Japan	Hum Pathol	116	112-121	2021

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Takachi T, Watanabe T, Miyamura T, Saito AM, Deguchi T, Hori T, Yamada T, Ohmori S, Haba M, Aoki Y, Ishimaru S, Sasaki S, Ohshima J, Iguchi A, Takahashi Y, Hyakuna N, Manabe A, Horibe K, Ishii E, Koh K, Tomizawa D	Hematopoietic stem cell transplantation for infants with high-risk KMT2A gene-rearranged acute lymphoblastic leukemia	Blood Adv	5(19)	3891-3899	2021
Taga T, Tanaka S, Hasegawa D, Terui K, Toki T, Iwamoto S, Hiramatsu H, Miyamura T, Hashii Y, Moritake H, Nakayama H, Takahashi H, Shimada A, Taki T, Ito E, Hama A, Ito M, Koh K, Hasegawa D, Saito AM, Adachi S, Tomizawa D.	Post-induction MRD by FCM and GATA1-PCR are significant prognostic factors for myeloid leukemia of Down syndrome	Leukemia	35(9)	2508-2516	2021
Ohki K, Kiyokawa N, Watanabe S, Iwafuchi H, Nakazawa A, Ishiwata K, Hiroko Ogata-Kawata, Nakabayashi K, Okamura K, Tanaka F, Fukano R, Hata K, Mori T, Saito AM, Hayashi Y, Taga T, Sekimizu M, Kobayashi R	Characteristics of genetic alteration of peripheral T-cell lymphoma om childhood including identification of novel fusion genes:Japan Children Cancer Group(JCCG)	Br J Haematol	194(4)	718-729	2021

Yamato G, Deguchi T, Terui K, Toki T, Watanabe T, Imaizumi T, Hama A, Iwamoto S, Hasegawa D, Ueda T, Yokosuka T, Tanaka S, Yanagisawa R, Koh K, Saito AM, Horibe K, Hayashi Y, Adachi S, Mizutani S, Taga T, Ito E, Watanabe K, Muramatsu H	Predictive factors for the development of leukemia in patients with transient abnormal myelopoiesis and Down syndrome	Leukemia	35(5)	1480-1484	2021
Aoki T, Takahashi H, Tanaka S, Shiba N, Hasegawa D, Iwamoto S, Terui K, Moritake H, Nakayama H, Shimada A, Koh K, Goto H, Kosaka Y, Saito AM, Horibe K, Kinoshita A, Tawa A, Taga T16, Adachi S, Tomizawa D	Predisposition to prolonged neutropenia after chemotherapy for paediatric acute myeloid leukaemia is associated with better prognosis in the Japanese Paediatric Leukaemia/Lymphoma Study Group AML-05 study	Br J Haematol	193(1)	176-180	2021
Usami I, Imamura T, Takahashi Y, Suenobu SI, Hasegawa D, Hashii Y, Deguchi T, Hori T, Shimada A, Kato K, Ito E, Moriya-Saito A, Kawasaki H, Hori H9, Yumura-Yagi K, Hara J16, Sato A, Horibe K; Japan Association of Childhood Leukemia Study Group (JACLS).	Discontinuation of L-asparaginase and poor response to prednisolone are associated with poor outcome of ETV6-RUNX1-positive pediatric B cell precursor acute lymphoblastic leukemia.	Int J Hematol	109(4)	477-482	2019
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山口拓洋, 高原志津子, 齋藤明子, 齋藤俊樹	業との連携円滑化のためのCDISC標準情報共有体制提案のためのアンケート調査	薬理と治療	49(1)	47-56	2021