

IV. 研究成果の刊行に関する一覧表

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
康 勝好	ALL(急性リンパ性白血病)の初期治療におけるプレドニゾロンとデキサメタゾンの有用性は？	五十嵐 隆	EBM小児疾患の治療 2011-2012	中外医学社	東京	2011	545-550
小川千登世	再発・難治ALLに対する治療のEBMは？	五十嵐 隆 他	EBM小児疾患の治療	中外医学社	東京	2011	538-544
多和昭雄	再発・難治性AML(急性骨髄性白血病)に対する治療のEBMは？	五十嵐 隆	EBM小児疾患の治療	中外医学社	東京	2011	531-537
真部淳	小児の骨髄異形成症候群	日本血液学会、日本網内系学会	造血器腫瘍取扱い規約	金原出版	東京	2010	81-86
真部淳、 長谷川大輔	若年性骨髄単球形白血病、小児骨髄異形成症候群／小児不応性血球減少、Down症候群に関連した骨髄増殖症	直江知樹、 朝長万左男	WHO血液腫瘍分類	医薬ジャーナル社	大阪	2010	99-102、 137-141、 206-213
石井榮一	Langerhans 細胞組織球症		今日の診断指針6版	医学書院		2010	1874-1876
矢部普正	移植後GVHD予防としての大量シクロフォスファミドとATG	高久文麿 小澤敬也 坂田洋一 金倉 謙 小島勢二	Annual Review 血液	中外医学社	東京	2010	33-39
矢部普正	造血細胞移植の実際 小児ドナーと造血細胞採取の実際 疾患毎の適応	加藤俊一 矢部普正	よくわかる小児の造血細胞移植	医薬ジャーナル社	東京	2010	16-35 44-50 53-62
中川温子	小児節性濾胞辺縁帯リンパ腫 小児濾胞性リンパ腫 原発性免疫不全に伴うリンパ増殖性疾患	直江知樹、 朝長万左男 中村栄男	WHO血液腫瘍分類－WHO分類2008をうまく活用するために	医薬ジャーナル社	東京	2010	351-352 358-360 530-533
中澤温子	小児悪性リンパ腫の分類・診断・予後因子	鈴木律朗 伊豆津宏二 山口素子	血液診療エキスパート 悪性リンパ腫	中外医学社	東京	2010	243-252

堀部敬三	小児の悪性リンパ腫	飛内賢正・堀田知光・木下朝博	悪性リンパ腫治療マニュアル(改訂第3版)	南江堂	東京	2009	315-319
堀部敬三	小児の白血病	日本血液学会 日本リンパ網内系学会	造血器腫瘍取り扱い規約	金原出版	東京	2010	53-60
康 勝好	乳児ALLの診断と治療	菊地 陽	小児科臨床ピクシス10 小児白血病診療	中山書店	東京	2009	58-63
康 勝好	血液・腫瘍性疾患 急性リンパ性白血病	「小児内科」「小児外科」編集委員会協編	小児内科41巻増刊【小児疾患診療のための病態生理】第4版	東京医学社	東京	2009	1147-1153
多和昭雄	急性骨髄性白血病寛解導入療法の標準治療	菊地 陽	小児科臨床ピクシス10 小児白血病診療	中山書店	東京	2009	100-103
平林真介、 小川千登世、 真部 淳	小児の骨髄異形成症候群	吉田弥太郎	血液疾患診療ハンドブック	医薬ジャーナル社	大阪	2009	201-215
長谷川大輔、 真部 淳	小児骨髄異形成症候群	押味和夫	WHO分類第4版による白血病・リンパ系腫瘍の病態学	中外医学社	東京	2009	102-104
出口隆生	急性リンパ性白血病診断・予後因子 微小残存病変 フロアサイトメトリーによる方法	五十嵐 隆	小児科臨床ピクシス 10 小児白血病診療	中山書店	東京	2009	28-32
中川温子	小児節性濾胞辺縁帯リンパ腫 小児濾胞性リンパ腫 原発性免疫不全に伴うリンパ増殖性疾患	直江知樹、朝長万左男、中村栄男	WHO血液腫瘍分類—WHO分類2008をうまく活用するために	医薬ジャーナル社	大阪	2010	351-352 358-360 530-533
石田也寸志	小児白血病の長期フォローアップの重要性	五十嵐隆、 菊地 陽	小児科臨床ピクシス 10 小児白血病診療	中山書店	東京	2009	180-183
堀江 弘	胚細胞腫瘍	小児内科、小児外科編集委員会編	小児内科41巻増刊号、小児疾患診療のための病態生理2.	東京医学社	東京	2009	1236-1239

細谷亮太 真部淳	小児がん		小児がん	中央公論 新社	東京	2008	1-208
堀江 弘(分 担執筆)	腎芽腫、先天性間葉 芽腎腫	日本病理学会 小児腫瘍組織 分類委員会編	小児腫瘍組織 カラーアトラス 第4巻 小児腎腫瘍	金原出版	東京	2008	8-21、 24-25

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
Le Deley MC, Rosolen A, Williams DM, <u>Horibe K</u> , Wrobel G, Attarbaschi A, Zsiros J, Uyttebroeck A, Marky IM, Lamant L, Woessmann W, Pillon M, Hobson R, Mauguen A, Reiter A, Brugières L.	Vinblastine in Children and Adolescents With High-Risk Anaplastic Large-Cell Lymphoma: Results of the Randomized ALCL99-Vinblastine Trial.	J Clin Oncol	28(25)	3987-93	2010
Mizushima Y, Taki T, Shimada A, Yui Y, Hiraumi Y, Matsubara H, Watanabe M, Watanabe K, Kamitsuji Y, <u>Hayashi Y</u> , Tsukimoto I, Kobayashi R, <u>Horibe K</u> , <u>Tawa A</u> , Nakahata T, Adachi S.	Prognostic significance of the BAALC isoform pattern and CEBPA mutations in pediatric acute myeloid leukemia with normal karyotype: a study by the Japanese Childhood AML Cooperative Study Group.	Int J Hematol	91(5)	831-7	2010
<u>Ishida Y</u> , Honda M, Ozono S, Okamura J, Asami K, Maeda N, Sakamoto N, Inada H, Iwai T, Kamibeppu K, Kakee N, <u>Horibe K</u> .	Late effects and quality of life of childhood cancer survivors: part 1. Impact of stem cell transplantation.	Int J Hematol	91(5)	865-76	2010
<u>Ishida Y</u> , Sakamoto N, Kamibeppu K, Kakee N, Iwai T, Ozono S, Maeda N, Okamura J, Asami K, Inada H, Honda M, <u>Horibe K</u> .	Late effects and quality of life of childhood cancer survivors: Part 2. Impact of radiotherapy.	Int J Hematol	92(1)	95-104	2010
Watanabe N, Matsumoto K, Muramatsu H, <u>Horibe K</u> , Matsuyama T, Kojima S, Kato K.	Relationship between tacrolimus blood concentrations and clinical outcome during the first 4 weeks after SCT in children.	Bone Marrow Transplant	45(7)	1161-6	2010
Imaizumi M, <u>Tawa A</u> , Hanada R, Tsuchida M, Tabuchi K, Kigasawa H, Kobayashi R, Morimoto A, Nakayama H, Hamamoto K, Kudo K, <u>Yabe H</u> , <u>Horibe K</u> , Tsuchiya S, Tsukimoto I.	Prospective study of a therapeutic regimen with all-trans retinoic acid and anthracyclines in combination of cytarabine in children with acute promyelocytic leukaemia: the Japanese childhood acute myeloid leukaemia cooperative study.	Br J Haematol	152	89-98	2011

Aricò M, Schrappe M, Hunger SP, Carroll WL, Conter V, Galimberti S, Manabe A, Saha V, Baruchel A, Vettenranta K, <u>Horibe K</u> , Benoit Y, Pieters R, Escherich G, Silverman LB, Pui CH, Valsecchi MG.	Clinical outcome of children with newly diagnosed Philadelphia chromosome-positive acute lymphoblastic leukemia treated between 1995 and 2005.	J Clin Oncol	28(31)	4755-61	2010
<u>Ishida Y</u> , Ozono S, Maeda N, Okamura J, Asami K, Iwai T, Kamibeppu K, Sakamoto N, Kakee N, <u>Horibe K</u> .	Medical Visits of Childhood Cancer Survivors in Japan: A Cross-sectional Survey.	Pediatr Int			2010
Ohta H, Iwamoto S, Kiyokawa N, <u>Tsurusawa M</u> , <u>Deguchi T</u> , Takase K, <u>Fujimoto J</u> , <u>Horibe K</u> , Komada Y.	Flow cytometric analysis of de novo acute myeloid leukemia in childhood: report from the Japanese Pediatric Leukemia/Lymphoma Study Group.	Int J Hematol	93(1)	135-7	2011
Fujita N, Kobayashi R, Takimoto T, <u>Nakagawa A</u> , Ueda K, <u>Horibe K</u>	Results of the Japan Association of Childhood Leukemia Study (JACLS) NHL-98 protocol for the treatment of B-cell non-Hodgkin lymphoma and mature B-cell acute lymphoblastic leukemia in childhood.	Leuk Lymphoma	52(2)	223-229	2011
Hasegawa D, <u>Manabe A</u> , Ohara A, Kikuchi A, <u>Koh K</u> , Kiyokawa N, Fukushima T, <u>Ishida Y</u> , Saito T, Hanada R, Tsuchida M; The Tokyo Children's Cancer Study Group	The utility of performing the initial lumbar puncture on day 8 in remission induction therapy for childhood acute lymphoblastic leukemia: TCCSG L99-15 study.	Pediatr Blood Cancer		Epub ahead of print	2011
Nagai K, Yamamoto K, Fujiwara H, An J, Ochi T, Suemori K, Yasumi T, Tauchi H, <u>Koh K</u> , Sato M, Morimoto A, Heike T, Ishii E, Yasukawa M.	Subtypes of familial hemophagocytic lymphohistiocytosis in Japan based on genetic and functional analyses of cytotoxic T lymphocytes.	PLoS One	5	e14173	2010

Tsuchida M, Ohara A, <u>Manabe A</u> , Kumagai M, <u>Shimada H</u> , Kikuchi A, <u>Mori T</u> , Saito M, Akiyama M, Fukushima T, Koike K, Shiobara M, <u>Ogawa C</u> , Kanazawa T, Noguchi Y, Oota S, Okimoto Y, <u>Yabe H</u> , Kajiwara M, Tomizawa D, <u>Ko K</u> , Sugita K, Kaneko T, Maeda M, Inukai T, Goto H, Takahashi H, Isoyama K, <u>Hayashi Y</u> , Hosoya R, Hanada R; Tokyo Children's Cancer Study Group.	Long-term results of Tokyo Children's Cancer Study Group trials for childhood acute lymphoblastic leukemia, 1984-1999	Leukemia	24	383-96	2010
Yoshida K, Hasegawa D, Takusagawa A, Kato I, <u>Ogawa C</u> , Echizen N, Ohkoshi K, Yamaguchi T, Hosoya R, <u>Manabe A</u> .	Bullous exudative retinal detachment due to infiltration of leukemic cells in a child with acute lymphoblastic leukemia.	Int J Hematol	92	535-7	2010
Goto H, Inukai T, Inoue H, <u>Ogawa C</u> , Fukushima T, <u>Yabe M</u> , Kikuchi A, Koike K, Fukushima K, Isoyama K, Saito T, Ohara A, Hanada R, Iwamoto J, Hotta N, Nagatoshi Y, Okamura J, Tsuchida M.	Erratum to: Acute lymphoblastic leukemia and Down syndrome: the collaborative study of the Tokyo Children's Cancer Study Group and the Kyushu Yamaguchi Children's Cancer Study Group.	Int J Hematol	93	192-8	2011
Kudo K, Hama A, Kojima S, Ishii R, Morimoto A, Bessho F, Susami S, Kobayashi N, Kinoshita A, Okimoto Y, <u>Tawa A</u> , Tsukimoto I	Mosaic Down syndrome-associated acute myeloid leukemia dose not require high-dose cytarabine treatment induction and consolidation therapy	Int J Hematol	91	630-635	2010
Muramatsu H, Kojima S, Yoshimi A, Atsuta Y, Kato K, Nagatoshi Y, Inoue M, Koike K, Kawase T, Ito M, Kurosawa H, Tanizawa A, Tono C, Hamamoto K, Hotta N, <u>Watanabe A</u> , Morishima Y, Kawa K, <u>Shimada H</u>	Outcome of 125 children with CML who received transplants from unrelated donors: the Japan Marrow Donor Program (JMDP)	Biol Blood Marrow Transplant	16	231-238	2010

Haruko Shima, Mika Tokuyama, Akihiko Tanizawa, Chikako Tono, Kazuko Hamamoto, Hideki Muramatsu, Akihiro Watanabe, Noriko Hotta, Masaki Ito, Hidemitsu Kurosawa, Koji Kato, <u>Masahito Tsurusawa</u> , <u>Keizo Horibe</u> , <u>Hiroyuki Shimada</u>	Distinct impact of imatinib on growth at prepubertal and pubertal ages of children with chronic myeloid leukemia	J Pediatr	In print		2011
Sugimoto Y, Muramatsu H, Makishima H, Prince C, Jankowska AM, Yoshida N, Xu Y, Nishio N, Hama A, Yagasaki H, Takahashi Y, Kato K, <u>Manabe A</u> , <u>Kojima S</u> , <u>Maciejewski JP</u>	Spectrum of molecular defects in juvenile myelomonocytic leukaemia includes ASXL1 mutations	Br J Haematol	150	83-87	2010
Muramatsu H, Makishima H, Jankowska AM, Cazzoli H, O'Keefe C, Yoshida N, Xu Y, Nishio N, Hama A, Yagasaki H, Takahashi Y, Kato K, <u>Manabe A</u> , <u>Kojima S</u> , <u>Maciejewski JP</u>	Mutations of E3 ubiquitin ligase Cbl family members but not TET2 mutations are pathogenic in juvenile myelomonocytic leukemia	Blood	115	1969-1975	2010
Nagai K, Yamamoto K, Fujiwara H, An J, Ochi T, Suemori K, Yasumi T, Tauchi H, <u>Koh K</u> , Sato M, Morimoto A, Heike T, <u>Ishii E</u> , Yasukawa M.	Subtypes of familial hemophagocytic lymphohistiocytosis in Japan based on genetic and functional analyses of cytotoxic T lymphocytes.	ProS One	5	E14173	2010
Kudo K, Ohga S, Morimoto A, <u>Ishida Y</u> , Suzuki N, Hasegawa D, Nagatoshi Y, Kato S, <u>Ishii E</u> .	Improved outcome of refractory Langerhans cell histiocytosis in children with hematopoietic stem cell transplantation in Japan.	Bone Marrow Transplant	45	901-906	2010
Morimoto A, <u>Ishida Y</u> , Suzuki N, Ohga S, Shioda Y, Okimoto Y, Kudo K, <u>Ishii E</u> ; HLH/LCH Committee of the Japanese Society of Pediatric Hematology.	Nationwide survey of single-system single site Langerhans cell histiocytosis in Japan.	Pediatr Blood Cancer	54	98-102	2010

Ohga S, Kudo K, <u>Ishii E</u> , Honjo S, Morimoto A, Osugi Y, Sawada A, Inoue M, Tabuchi K, Suzuki N, <u>Ishida Y</u> , Imashuku S, Kato S, Hara T.	Hematopoietic stem cell transplantation forfamilial hemophagocyticlymphohistiocyt osis and Epstein-Barr virus-associated hemophagocytic lymphohistiocytosis in Japan.	Pediatr BloodCancer	54	299-306	2010
Suzuki D, Kobayashi R, Yasuda K, <u>Nakagawa A</u> , Morimoto T, Yabe M, <u>Yabe H</u> , Kobayashi K.	Precursor-T lymphoblastic lymphoma after unrelated bone marrow transplantation in a patient with Fanconi anemia.	J Pediatr Hematol Oncol.	33(1)	22-24	2011
Yabe M, Shimizu T, Morimoto T, Koike T, Takakura H, Suganuma E, Sugiyama N, Kato S and <u>Yabe H</u> .	Alternative donor marrow transplantation in children with aplastic anemia using low-dose irradiation and fludarabine-based conditioning.	Bone Marrow Transplant	doi:10.10 38/bmt.2 010.241	Epub ahead of print	2010
Yabe M, Morimoto T, Shimizu T, Koike T, Takakura H, Arakawa S, Kato S and <u>Yabe H</u> .	Therapy-related myelodysplastic syndrome of recipient origin in a juvenile myelomonocytic leukemia patient 17 years after allogeneic BMT.	Bone Marrow Transplant	doi:10.10 38/bmt.2 010.224	Epub ahead of print	2010
Tomita Y, Ishiguro H, Yasuda Y, Hyodo H, Koike T, Shimizu T, Morimoto T, Hattori K, Matsumoto M, Inoue H, <u>Yabe H</u> , Yabe M, Shinohara O, Kojima S, Minemura T, Kato S.	High incidence of fatty liver and insulin resistance in long-term adult survivors of childhood SCT.	Bone Marrow Transplant	46(3)	416-425	2011
Nabhan SK, Bitencourt M, Duval M, Abecasis M, Dufour C, Boudjedir K, Rocha V, Socie' G, Passweg J, Goi K, Sanders J, Snowden J, <u>Yabe H</u> , Pasquini R, Gluckman E.	Fertility recovery and pregnancy after allogeneic hematopoietic stem cell transplantation in Fanconi anemia patients.	Haematologica	95(10)	1783-1787	2010
<u>Yabe H</u> , Yabe M, Koike T, Shimizu T, Morimoto T, Kato S.	Rapid improvement of life-threatening capillary leak syndrome after stem cell transplantation by bevacizumab.	Blood	115(13)	2723-2724	2010
<u>Yabe H</u> , Koike T, Shimizu T, Ishiguro H, Morimoto T, Hyodo H, Akiba T, Kato S and Yabe M.	Natural pregnancy and delivery after unrelated bone marrow transplantation using fludarabine-based regimen in a Fanconi anemia patient.	Int J Hematol	91(2)	350-351.	2010

Kamibeppu K, Sato I, Honda M, Ozono S, Sakamoto N, Iwai T, Okamura J, Asami K, Maeda N, Inada H, Kakee N, <u>Horibe K</u> , <u>Ishida Y</u> .	Mental health among young adult survivors of childhood cancer and their siblings including posttraumatic growth	Journal of Cancer Survivorship	4(4)	303-312	2010
Sato I, Higuchi A, Yanagisawa T, Mukasa A, Ida K, Sawamura Y, Sugiyama K, Saito N, Kumabe T, Terasaki M, Nishikawa R, <u>Ishida Y</u> , Kamibeppu K.	Development of the Japanese version of the pediatric quality of life inventory brain tumor module	Health Qual Life Outcomes	8	38 [Epub]	2010
Tokuda Y Goto E, Otaki J, Jacobs J, Omata F, Shapiro M, Soejima K, <u>Ishida Y</u> , Ohde S, Takahashi O, Fukui T	Educational environment of university and non-university hospitals in Japan	International Journal of Medical Education	1	10-14	2010
Tokuda Y, Goto E, Otaki J, Jacobs J, Omata F, Obara H, Shapiro M, Soejima K, <u>Ishida Y</u> , Ohde S, Takahashi O, Fukui T.	Undergraduate educational environment, perceived preparedness for postgraduate clinical training, and pass rate on the national medical licensure examination in Japan	BMC Medical Education	10	35 doi:10.1186/1472-6920-10-35,	2010
Taga T, Shimomura Y, Horikoshi Y, Ogawa A, Itoh M, Okada M, Ueyama J, Higa T, Watanabe A, Kanegane H, Iwai A, Saiwakawa Y, Kogawa K, Yamanaka J, <u>Tsurusawa M</u> .	Continuous and high-dose cytarabine combined chemotherapy in children with down syndrome and acute myeloid leukemia: Report from the Japanese children's cancer and leukemia study group (JCCLSG) AML 9805 down study.	Pediatr Blood Cancer	57	36-40	2011
Maeda N, <u>Horibe K</u> , Kato K, Kojima S, <u>Tsurusawa M</u> .	Survey of childhood cancer survivors who stopped follow-up physician visits.	Pediatr Int	52	806-812	2010
Yamaji K, Okamoto T, Yokota S, Watanabe A, Horikoshi Y, Asami K, Kikuta A, Hyakuna N, Saikawa Y, Ueyama J, Watanabe T, Okada M, Taga T, Kanegane H, Kogawa K, Chin M, Iwai A, Matsushita T, Shimomura Y, Hori T, <u>Tsurusawa M</u> ; Japanese Childhood Cancer Leukemia Study Group.	Minimal residual disease-based augmented therapy in childhood acute lymphoblastic leukemia: a report from the Japanese Childhood Cancer and Leukemia Study Group.	Pediatr Blood Cancer	55	1287-1295	2010

Kobayashi R, Yamato K, Tanaka F, Takashima Y, Inada H, Kikuchi A, Kumagai MA, Sunami S, <u>Nakagawa A</u> , Fukano R, Fujita N, Mitsui T, <u>Tsurusawa M</u> , <u>Mori T</u> ; Lymphoma Committee, Japanese Pediatric Leukemia/Lymphoma Study Group.	Retrospective analysis of nonanaplastic peripheral T-cell lymphoma in pediatric patients in Japan.	Pediatr Blood Cancer	54	212-215	2010
<u>Tsurusawa M</u> , Shimomura Y, Asami K, Kikuta A, <u>Watanabe A</u> , Horikoshi Y, Matsushita T, Kanegane H, Ohta S, Iwai A, Mugishima H, Koizumi S; Japanese Childhood Cancer and Leukemia Study Group.	Long-term results of the Japanese childhood cancer and leukemia study group studies 811, 841, 874, and 911 on childhood acute lymphoblastic leukemia	Leukemia	24	335-344	2010
Shiba N, Taki T, Park MJ, Nagasawa M, Kanazawa T, Takita J, Ohnishi H, Sotomatsu M, Arakawa H, <u>Hayashi Y</u> .	<i>CBL</i> Mutation in Childhood Therapy - Related	Leukemia			(in press)
Oki K, Takita J, Hiwatari M, Nishimura R, Sanada M, Okubo J, Adachi M, Sotomatsu M, Kikuchi A, Igarashi T, <u>Hayashi Y</u> , Ogawa S.	IDH1 and IDH2 mutations are rare in pediatric myeloid malignancies.	Leukemia	25	382-384	2011
Ogawa S, Takita J, Sanada M, <u>Hayashi Y</u> .	Oncogenic mutations of ALK in neuroblastoma.	Cancer Science	102	302-308	2011
Kawamura M, Kaku H, Ito T, Funata N, Taki T, Shimada A, <u>Hayashi Y</u> .	FLT3-internal tandem duplication, CD56 expression, and obstructive jaundice due to granulocytic sarcoma at relapse in a pediatric patient with t(8;21) acute myeloid leukemia.	Cancer Genet Cytogenet	203	292-296	2010
Seki M, Kimura H, Mori A, Shimada A, Yamada Y, Maruyama K, <u>Hayashi Y</u> , Agematsu K, Morio T, Yachie A, Kato M.	Prominent eosinophilia but less eosinophil activation in a patient with Omenn syndrome.	Pediatr Int.	52	e196-199	2010
Taketani T, Taki T, Nakamura T, Kobayashi Y, Ito E, Fukuda S, Yamaguchi S, <u>Hayashi Y</u> .	High frequencies of simultaneous FLT3-ITD, WT1 and KIT mutations in hematological malignancies with NUP98-fusion genes.	Leukemia	24	1975-1977	2010

Shiba N, Kanazawa T, Park MJ, Okuno H, Tamura K, Tsukada S, <u>Hayashi Y</u> , Arakawa H.	NOTCH1 mutation in a female with myeloid/NK cell precursor acute leukemia.	Pediatr Blood Cancer	55	1406-1409	2010
Kanezaki R, Toki T, Terui K, Xu G, Wang R, Shimada A, Hama A, Kanegane H, Kawakami K, Endo M, Hasegawa D, Kogawa K, Adachi S, Ikeda Y, Iwamoto S, Taga T, Kosaka Y, Kojima S, <u>Hayashi Y</u> , Ito E.	Down syndrome and GATA1 mutations in transient abnormal myeloproliferative disorder: mutation classes correlate with progression to myeloid leukemia.	Blood	116	4631-4638	2010
Minobe K, Ono R, Matsumine A, Shibata-Minoshima F, Izawa K, Oki T, Kitaura J, Iino T, Takita J, Iwamoto S, Hori H, Komada Y, Uchida A, <u>Hayashi Y</u> , Kitamura T, Nosaka T.	Expression of ADAMTS4 in Ewing's sarcoma.	Int J Oncol	37	569-581	2010
Kato M, Yamada Y, Maruyama K, <u>Hayashi Y</u> .	Serum eosinophil cationic protein and 27 cytokines /chemokines in acute exacerbation of childhood asthma.	Int Arch Allergy Immunol	152 Suppl 1	62-66	2010
Komeno Y, Kitaura J, Watanabe-Okochi N, Kato N, Oki T, Nakahara F, Harada Y, Harada H, Shinkura R, Nagaoka H, <u>Hayashi Y</u> , Honjo T, Kitamura T.	AID-induced T-lymphoma or B-leukemia/lymphoma in a mouse BMT model.	Leukemia	24	1018-1024	2010
Shiba N, Kato M, Park MJ, Sanada M, Ito E, Fukushima K, Sako M, Arakawa H, Ogawa S, <u>Hayashi Y</u> .	CBL mutations in juvenile myelomonocytic leukemia and pediatric myelodysplastic syndrome.	Leukemia	24	1090-1092	2010
Arai Y, Honda S, Haruta M, Kasai F, Fujiwara Y, Ohshima J, Sasaki F, <u>Nakagawara A</u> , <u>Horie H</u> , Yamaoka H, Hiyama E, Kaneko Y	Genome-wide analysis of allelic imbalances reveals 4q deletions as a poor prognostic factor and MDM4 amplification at 1q32.1 in hepatoblastoma.	Genes Chromosomes Cancer	49(7)	596-609	2010
Hishiki T, Matsunaga T, Sasaki F, Yano M, Ida K, <u>Horie H</u> , Kondo S, Watanabe K, Oue T, Tajiri T, Kamimatsuse A, Ohnuma N, Hiyama E	Outcome of hepatoblastoma treated using the Japanese Study Group for Pediatric Liver Tumor (JPLT) protocol-2: report from the JPLT.	Pediatr Surg Int	49(1)	596-609	2011

Kaneko T, <u>Okita H</u> , Nakajima H, Iijima K, Ogasawara N, Miyagawa Y, Katagiri YU, <u>Nakagawa A</u> , Kiyokawa N, Sato T, <u>Fujimoto J</u> .	Neuroblastoma cells can be classified according to distinctive glycosphingolipid expression profiles identified by liquid chromatography-tandem mass spectrometry.	Int J Oncol	37(5)	1279-88	2010
De Katleen P, Vermeulen J, Brors B, Delattre O, Eggert A, Fischer M, Janoueix-Lerosey I, Lavarino C, Maris JM, Mora J, <u>Nakagawara A</u> , Oberthuer A, Ohir M, Schleiermacher G, Schramm A, Schulte JH, Wang Q, Westermann F, Speleman F, Vandesompele J.	Accurate Outcome Prediction in Neuroblastoma across Independent Data Sets Using a Multigene Signature.	Clin. Cancer Res	16	1532-1541	2010
Kojima S, Hyakutake A, Koshikawa N, <u>Nakagawara A</u> , Takenaga K.	MCL-1V, a novel mouse antiapoptotic MCL-l variant, generated by RNA splicing at an non-canonical splicing pair.	Biochem. Biophys. Res. Commun	391	492-497	2010
Ochiai H, Takenobu H, Nakagawa A, Yamaguchi Y, Kimura M, Ohira M, Okimoto Y, Fujimura Y, Koseki H, Kohno Y, <u>Nakagawara A</u> , Kamijo T.	Bmi1 is a MYCN target gene that regulates tumorigenesis through repression of KIF1Bbeta and TSLC1 in neuroblastoma.	Oncogene	29	2681-2690	2010
Yamada C, Ozaki T, Ando K, Suenaga Y, Inoue K, Ito Y, Okoshi R, Kageyama H, Kimura H, Miyazaki M, <u>Nakagawara A</u> .	RUNX3 modulates DNA damage-mediated phosphorylation of tumor suppressor p53 at Ser-15 and acts as a Co-activator for p53.	J. Biol. Chem	285	16693-16703	2010
Larsen S, Yokochi T, Isogai E, Nakamura Y, Ozaki T, <u>Nakagawara A</u> .	LMO3 interacts with p53 and inhibits its transcriptional activity.	Biochem. Biophys. Res. Commun	392	252-257	2010
Arai Y, Honda S, Haruta M, Kasai F, Fujiwara Y, Ohshima J, Sasaki F, <u>Nakagawara A</u> , Horie H, Yamaoka H, Hiyama E, Kaneko Y.	Genome-wide analysis of allelic imbalances reveals 4q deletions as a poor prognostic factor and MDM4 amplification at 1q32.1 in hepatoblastoma.	Genes Chromosomes Cancer	49	596-609	2010
Bu Y, Suenaga Y, Okoshi R, Sang M, Kubo N, Song F, <u>Nakagawara A</u> , Ozaki T.	NFBD1/MDC1 participates in the regulation of G2/M transition in mammalian cells.	Biochem. Biophys. Res. Commun.	397	157-162	2010
Iwata S, Takenobu H, Kageyama H, Koseki H, Ishii T, Nakazawa A, Tatzaki S, <u>Nakagawara A</u> , Kamijo T.	Polycomb group molecule PHC3 regulates polycomb complex composition and prognosis of osteosarcoma.	Cancer Sci.	101	1646-1652	2010

Shi Y, Takenobu H, Kurata K, Yamaguchi Y, Yanagisawa R, Ohira M, Koike K, <u>Nakagawara A</u> , Jiang LL, Kamiyo T.	HDM2 impairs Noxa transcription and affects apoptotic cell death in a p53/p73-dependent manner in neuroblastoma.	Eur. J. Cancer	46	2324-2334	2010
De Brouwer S, De Preter K, Kumps C, Zabrocki P, Porcu M, Westerhout EM, Lakeman A, Vandesompele J, Hoebeeck J, Van Maerken T, De Paepe A, Laureys G, Schulte JH, Schramm A, Van Den Broecke C, Vermeulen J, Van Roy N, Beiske K, Renard M, Noguera R, Delattre O, Janoueix-Lerosey I, Kogner P, Martinsson T, <u>Nakagawara A</u> , Ohira M, Caron H, Eggert A, Cools J, Versteeg R, Speleman F.	Meta-analysis of neuroblastomas reveals a skewed ALK mutation spectrum in tumors with MYCN amplification.	Clin. Cancer Res	16	4353-4362	2010
Ohira M, <u>Nakagawara A</u> .	Global genomic and RNA profiles for novel risk stratification of neuroblastoma.	Cancer Sci	101	2295-2301	2010
Kubo N, Okoshi R, Nakashima K, Shimozato O, <u>Nakagawara A</u> , Ozaki T.	MDM2 promotes the proteasomal degradation of p73 through the interaction with Itch in HeLa cells.	Biochem. Biophys. Res. Commun	403	405-411	2010
Hishiki T, Saito T, Terui K, Sato Y, Takenouchi A, Yahata E, Ono S, <u>Nakagawara A</u> , Kamiyo T, Nakamura Y, Matsunaga T, Yoshida H.	Reevaluation of trkA expression as a biological marker of neuroblastoma by high-sensitivity expression analysis—a study of 106 primary neuroblastoma treated in a single institute.	J. Pediatr. Surg	45	2293-2298	2010
Tajiri T, Souzaki R, Kinoshita Y, Tanaka S, Koga Y, Suminoe A, Hara T, Kohashi K, Oda Y, Masumoto K, Ohira M, <u>Nakagawara A</u> , Taguchi T.	Concordance for neuroblastoma in monozygotic twins: Case report and review of the literature.	J. Pediatr. Surg	45	2312-2316	2010
Rintaro O, Kubo N, Kizaki H, <u>Nakagawara A</u> , Ozaki T.	A novel molecular mechanism behind p53-dependent apoptosis in response to energetic stress	Seikagaku	82	1117-1120	2010
Ozaki T, Kubo N, <u>Nakagawara A</u> .	p73-binding partners and their functional significance.	Int. J. Proteomics	2010	Doi:10.1155 5 Article ID:283863	2010

Takenobu H, Shimozato O, Nakamura T, Ochiai H, Yamaguchi Y, Ohira M, <u>Nakagawara A</u> , Kamijo T.	CD133 suppresses neuroblastoma cell differentiation via signal pathway modification.	Oncogene	30	97-105	2011
Ozaki T, <u>Nakagawara A</u> .	p53: The attractive tumor suppressor in the cancer research field.	J. Biomed. Biotechnol	2011	doi:10.1155 5 Article ID:603925	2011
Zhang L, Haraguchi S, Koda T, Hashimoto K, <u>Nakagawara A</u> .	Muscle atrophy and motor neuron degeneration in human NEDL1 transgenic mice.	J Biomed. Biotechnol	2011	doi:10.1155 5 Article ID:831092	2011
Iwama E, Tsuchimoto D, Iyama T, Sakumi K, <u>Nakagawara A</u> , Takayama K, Nakanishi Y, Nakabeppu Y.	Cancer-related PRUNE2 protein is associated with nucleotides and is highly expressed in mature nerve tissues.	J. Mol. Neurosci		doi:10.1007/s12031-010-9490-2	2011
Okoshi R, Kubo N, Nakashima K, Shimozato O, <u>Nakagawara A</u> , Ozaki T.	CREB represses p53-dependent transactivation of MDM2 through the complex formation with p53 and contributes to p53-mediated apoptosis in response to glucose deprivation.	Biochem. Biophys. Res Commun	406	79-84	2011
Akahane K, Inukai T, Inaba T, Kurosawa H, Look AT, Kiyokawa N, <u>Fujimoto J</u> , Goto H, Endo M, Zhang X, Hirose K, Kuroda I, Honna H, Kagami K, Goi K, Nakazawa S, Sugita K.	Specific induction of CD33 expression by E2A-HLF: the first evidence for aberrant myeloid antigen expression in ALL by a fusion transcription factor.	Leukemia	24(4)	865-9	2010
Yang L, <u>Fujimoto J</u> , Qiu D, Sakamoto N.	Trends in cancer mortality in the elderly in Japan, 1970-2007.	Ann. Oncol	21(2)	389-96	2010
Kaneko T, Okita H, Nakajima H, Iijima K, Ogasawara N, Miyagawa Y, Katagiri YU, Nakagawa A, Kiyokawa N and <u>Fujimoto J</u> .	Neuroblastoma cells can be classified according to glycosphingolipid expression profiles identified by liquid chromatography-tandem mass spectrometry.	Int. J. Oncol	37	1279-1288	2010
K.Matsuda, C.Taira, K.Sakashita, S.Saito, M.Tanaka-Yanagisawa, R.Yanagisawa, Y.Nakazawa, M.Shiohara, K.Fukushima, <u>M.Oda</u> , T.Honda, T.Nakahata, K.Koike.	Long-term survival after noninvasive chemotherapy in some juvenile myelomonocytic leukemia patients with CBL mutations, and the possible presence of healthy persons with the mutations.	Blood	115(26)	5429-5431	2010
Isoyama K, <u>Oda M</u> , Kato K, Nagamura-Inoue T, Kai S, Kigasawa H, Kobayashi R, Mimaya J, Inoue M, Kikuchi A, Kato S.	Long-term outcome of cord blood transplantation from unrelated donors as an initial transplantation procedure for children with AML in Japan.	Bone Marrow Transplantation	45	69-77	2010

大園秀一、石田也寸志、栗山貴久子、浅見恵子、前田美穂、有瀧健太郎、堀 浩樹、山口悦子、力石 健、徳山美香、前田尚子、沖本由理、堀部敬三	小児がん長期フォローアップにおける「治療のまとめ」の意義と活用法	小児がん	47	471-476	2010
堀部敬三	JPLSG(日本小児白血病リンパ腫研究グループ) 特集:臨床試験グループの現状と問題点	腫瘍内科	6(4)	369-376	2010
渡辺 新	特集 小児白血病・リンパ腫のアップデート III.病態と治療 急性リンパ性白血病	小児科診療	73(8)	1309-1317	2010
堀越泰雄, 小林良二, 遠藤幹也, 渡辺 新, 他	再発および難治性白血病患者児を対象としたシタラピン大量療法の寛解導入効果	臨床血液	51(2)	104-113	2010
清河信敬, 恩田恵子, 高野邦彦, 藤本純一郎, 真部淳, 康勝好, 小原明, 林泰秀, 花田良二, 土田昌宏	9 colorフローサイトメトリーによる小児白血病のマーカー解析	Cytometry Research	20	27-33	2010
康 勝好	乳児急性リンパ性白血病	小児科診療	73	1327-1332	2010
松野良介, 康勝好, 荒川歩, 三井佳奈子, 小倉友美, 牛腸義宏, 内坂直樹, 望月慎史, 永利義久, 花田良二	小児再発急性前骨髄性白血病に対して重ヒ酸単独療法が有効であった1例	日小血会誌	24	297-300	2010
森 鉄也	小児未分化大細胞型リンパ腫の治療	日本小児血液学会雑誌	24(3)	131-138	2010
森 鉄也	【小児リンパ腫】未分化大細胞型リンパ腫	日本小児血液学会雑誌	24(4)	241-244	2010
多和昭雄	解説 急性骨髄性白血病のリスク分類に基づいた層別化治療	血液・腫瘍科	60	341-347	2010
多和昭雄	特集小児白血病・リンパ腫診療のアップデート III.病態と治療 急性骨髄性白血病	小児科診療	73	1339-1346	2010
嶋田博之	慢性骨髄性白血病	小児科診療	73	1357-1363	2010
嶋田博之	慢性骨髄性白血病	小児科診療	73 (増刊号)	454-456	2010
石井榮一	家族性血球貪食症候群 (FHL) の病態、診断、治療	感染炎症免疫	40	82-86	2010

石田 也寸志、本田 美里、上別府 圭子、大園 秀一、岩井 艶子、掛江 直子、坂本 なほ子、岡村 純、浅見 恵子、稲田 浩子、前田 尚子、堀部 敬三	小児がん経験者の晩期合併症およびQOLの実態に関する横断的調査研究 第1報:調査方法と対象	日本小児科学会雑誌	114	665-675	2010
石田 也寸志、大園 秀一、本田 美里、浅見 恵子、前田 尚子、岡村 純、稲田 浩子、上別府 圭子、岩井 艶子、坂本 なほ子、掛江 直子、堀部 敬三	小児がん経験者の晩期合併症およびQOLの実態に関する横断的調査研究 第2報:身体的特徴と晩期合併症のリスク因子	日本小児科学会雑誌	114	676-686	2010
石田也寸志	小児脳腫瘍の晩期合併症—長期フォローアップの重要性—	小児がん	47(3)	396-403	2010
石田也寸志	小児白血病・悪性リンパ腫後期合併症と長期フォローアップ	小児科診療	73	1413-20	2010
石田也寸志	長期的な小児がん患者ケアのあり方—長期フォローアップの重要性	学術動向	2010(3)	52-57	2010
石田也寸志、細谷亮太	小児がん治療後のQOL—Erice宣言と言葉の重要性—	日本小児科学会雑誌		印刷中	2011
出口 隆生	特集1 混合型白血病 3. 混合型白血病 —診断の現状と問題点—	血液フロンティア	20(3)	343-9	2010
中澤温子	Anaplastic lymphoma kinase (ALK)	病理と臨床	28(臨時増刊号)	326-327	2010
中澤温子	小児白血病・リンパ腫の病理診断	小児科臨床	73(8)	1290-1294	2010
中澤温子	小児リンパ腫の病理	日本小児血液学会誌	24(8)	230-233	2010
中澤温子	未分化大細胞型リンパ腫ALK陽性と陰性	病理と臨床	28(8)	828-832	2010
堀江 弘	小児腫瘍の新組織分類:肝芽腫の組織分類の改訂にあたって	第26回日本小児がん学会教育講演集	46(3)	70-74	2010
日本小児病理学会小児腫瘍組織分類委員会	2010年小児腫瘍症例検討会抄録	小児がん	48(1)	37-62	2011
Mitsui T, Mori T, Fujita N, Inada H, Horibe K, Tsurusawa M on behalf of the Lymphoma Committee, Japanese Pediatric Leukemia/Lymphoma Study Group.	Retrospective analysis of relapsed or primary refractory childhood lymphoblastic lymphoma in Japan.	Pediatr Blood Cancer	52(5)	591-5	2009

Park MJ, Taki T, <u>Oda M</u> , Watanabe T, Yumura-Yagi K, Kobayashi R, Suzuki N, <u>Hara J</u> , <u>Horibe K</u> , <u>Hayashi</u> <u>Y</u>	FBXW7 and NOTCH1 mutations in childhood T cell acute lymphoblastic leukaemia and T cell non-Hodgkin lymphoma.	Br J Haematol	145(2)	198-206	2009
Tsukimoto I, <u>Tawa A</u> , <u>Horibe K</u> , Tabuchi K, Kigasawa H, Tsuchida M, <u>Yabe H</u> , Nakayama H, Kudo K, Kobayashi R, Hamamoto K, Imaizumi M, Morimoto A, Tsuchiya S, Hanada R.	Risk-stratified therapy and the intensive use of cytarabine improves the outcome in childhood acute myeloid leukemia: the AML99 trial from the Japanese Childhood AML Cooperative Study Group.	J Clin Oncol	27(24)	4007-13	2009
Suzuki N, Yumura-Yagi K, Yoshida M, <u>Hara J</u> , Nishimura S, Kudoh T, <u>Tawa A</u> , Usami I, Tanizawa A, Hori H, Ito Y, Miyaji R, <u>Oda M</u> , Kato K, Hamamoto K, Osugi Y, Hashii Y, Nakahata T, <u>Horibe K</u>	Japan Association of Childhood Leukemia Study (JACLS). Outcome of childhood acute lymphoblastic leukemia with induction failure treated by the Japan Association of Childhood Leukemia study (JACLS) ALL F-protocol.	Pediatr Blood Cancer	54(1)	71-8	2010
<u>Tsurusawa, M</u> , Taga T, Horikoshi Y, Ogawa A, Kikuta A, Kanegane H, Okada M, Hyakuna N, Chin M, Iwai A, <u>Watanabe A</u> , Watanabe T, Shimomura Y and Ohshima K for the Japanese Childhood Cancer and Leukemia Study Group	Outcomes of 59 Children with Lymphoblastic Lymphoma Receiving an Intensive ALL-Therapy without Prophylactic Cranial Irradiation. A Report from Japanese Children's Cancer and Leukemia Study Group NHL 960 Trial	Jpn J Pediatr Hematol	23	244-250	2009
Tomizawa D, <u>Koh K</u> , Hirayama M, Miyamura T, Hatanaka M, Saikawa Y, <u>Ishii E</u>	Outcome of recurrent or refractory acute lymphoblastic leukemia in infants with MLL gene rearrangements: A report from the Japan infant leukemia study group.	Pediatr Blood Cancer	52	808-813	2009

Hasegawa D, <u>Manabe A</u> , Yagasaki H, Ohtsuka Y, Inoue M, Kikuchi A, Ohara A, Tsuchida M, Kojima S, Nakahata T	Treatment of children with refractory anemia: the Japanese Childhood MDS Study Group Trial (MDS99)	Pediatr Blood Cancer	53	1011-1015	2009
<u>Yabe H</u> , Yabe M, Koike T, Shimizu T, Morimoto T, Kato S.	Rapid improvement of life-threatening capillary leak syndrome after stem cell transplantation by bevacizumab.	Blood	115(13)	2723-4	2010
Balgobind BV, Raimondi SC, Harbott J, Zimmermann M, Alonzo TA, Auvrignon A, Beverloo HB, Chang M, Creutzig U, Dworzak MN, Forestier E, Gibson B, Hasle H, Harrison CJ, Heerema NA, Kaspers GJ, Leszl A, Litvinko N, Nigro LL, Morimoto A, Perot C, Pieters R, Reinhardt D, Rubnitz JE, Smith FO, Stary J, Stasevich I, Strehl S, Taga T, Tomizawa D, Webb D, Zemanova Z, Zwaan CM, van den Heuvel- Eibrink MM	Novel prognostic subgroups in childhood 11q23/MLL-rearranged acute myeloid leukemia: results of an international retrospective study.	Blood	114	2489-2496	2009
Kusuki S, Hashii Y, Fukushima N, Takizawa S, Tokimasa S, Kogaki S, Ohta H, Tsuda E, <u>Nakagawa A</u> , Ozono K.	Pediatric post-transplant diffuse large B cell lymphoma after cardiac transplantation.	Int J Hematol	89	209-213	2009
Ono R, Kumagai H, Nakajima H, Hishiya A, Taki T, Horikawa K, Takatsu K, Satoh T, <u>Hayashi Y</u> , Kitamura T, Nosaka T.	Mixed-lineage-leukemia (MLL) fusion protein collaborates with Ras to induce acute leukemia through aberrant Hox expression and Raf activation.	Leukemia	23	2197-2209	2009
Taketani T, Taki T, Nakamura H, Taniwaki M, Masuda J, <u>Hayashi Y</u> .	NUP98-NSD3 fusion gene in radiation-associated myelodysplastic syndrome with t(8;11)(p11;p15) and expression pattern of NSD family genes.	Cancer Genet Cytogenet.	190	108-112	2009

Mizoguchi Y, Fujita N, Taki T, <u>Hayashi Y</u> , Hamamoto K.	Juvenile myelomonocytic leukemia with t(7;11)(p15;p15) and NUP98-HOXA11 fusion.	Am J Hematol	84	295-297	2009
Jo A, Tsukimoto I, <u>Ishii E</u> , Asou N, Mitani S, Shimada A, Igarashi T, <u>Hayashi Y</u> , Ichikawa H.	Age-associated difference in gene expression of pediatric acute myelomonocytic lineage leukemia (FAB M4 and M5 subtypes) and its correlation with prognosis.	Brit J Haematology	144	917-929	2009
Kitoh T, Taki T, <u>Hayashi Y</u> , Nakamura K, Irino T, Osaka M.	Transient abnormal myelopoiesis in a Down syndrome newborn followed by acute myeloid leukemia: identification of the same chromosomal abnormality in both stages.	Cancer Genet Cytogenet	188	99-102	2009
Oue T, Fukuzawa M, Okita H, Mugishima H, <u>Horie H</u> , Hata J, Saito M, Nozaki M, Chin M, Nakadate H, Hinotsu S, Koshinaga T, Kaneko Y, Kitano Y, Tanaka Y	Japan Wilms Tumor Study Group: Outcome of pediatric renal tumor treated using the Japan Wilms Tumor Study-1 (JWiTS-1) protocol: areport from the JWiTS Group.	Pediatr Surg Int	25 (8)	923-929	2009
Ohshima J, Haruta M, Arai Y, Kasai F, Fujiwara Y, Ariga T, Okita H, Fukuzawa M, Hata J, <u>Horie H</u> , Kaneko Y	Two candidate tumor suppressor genes, MEOX2 and SOSTDC1, identified in a 7p21 homozygous deletion region in a Wilms tumor.	Genes Chromosomes Cancer	48 (9)	1037-1050	2009
Yu M, Ohira M, Li Y, Niizuma H, Oo ML, Zhu Y, Ozaki T, Isogai E, Nakamura Y, Koda T, Oba S, Yu B, <u>Nakagawara A</u> .	High expression of ncRAN, a novel non-coding RNA mapped to chromosome 17q25.1, is associated with poor prognosis in neuroblastoma.	Int. J. Oncol	34	931-938	2009
Miyake I, Ohira M, <u>Nakagawara A</u> , Sakai R.	Distinct role of ShcC docking protein in the differentiation of neuroblastoma.	Oncogene	28	662-673	2009
Ambros PF, Ambros IM, Brodeur GM, Haber M, Khan J, <u>Nakagawara A</u> , Schleiermacher G, Speleman F, Spitz R, London WB, Cohn SL, Pearson ADJ, Maris JM.	International consensus for neuroblastoma molecular diagnostics: Report from the international neuroblastoma risk group (INRG) biology committee.	Br J Cancer	100	1471-1482	2009