

Terui K, Kitazawa J, Takahashi Y, Tohno C, <u>Hayashi Y</u> , Taketani T, Taki T, Ito E.	Successful treatment of acute myelomonocytic leukaemia with NUP98-HOXD11 fusion transcripts and monitoring of minimal residual disease.	Br J Haematol	120	274-276	2003
Tsutsumi S, Taketani T, Nishimura K, Ge X, Taki T, Sugita K, <u>Ishii E</u> , Hanada R, Ohki M, Aburatani H, <u>Hayashi Y</u> .	Two distinct gene expression signatures in pediatric acute lymphoblastic leukemia with MLL rearrangements.	Cancer Res	63	4882-87	2003
Xinh PT, Tri NK, Nagao H, Nakazato H, Taketazu F, Fujisawa S, Yagasaki F, Chen YZ, <u>Hayashi Y</u> , Toyoda A, Hattori M, Y Sakaki Y, Tokunaga K, Sato Y.	The breakpoints at 1p36.3 detected with BAC/ PAC probes in three MDS/AML (M4) patients with t(1;3) (p36;q21) translocation: in the first intron and in the 5' region of MEL1,	Genes Chromosomes Cancer	36	313-317	2003
Xu G, Nagano M, Kanazaki R, Toki T, <u>Hayashi Y</u> , Taketani T, Taki T, Mitui T, Koike K, Kato K, Imaizumi M, Sekine I, Ikeda Y, Hanada R, Sako M, Kudo K, Kojima S, Ohneda O, Yamamoto M, Ito E.	Frequent mutations in the GATA-1 gene in the transient myeloproliferative disorder of Down's syndrome.	Blood	102	2960-68	2003
<u>Hayashi Y</u> .	Gene expression profiling in childhood acute leukemia: progress and perspectives.	Int J Hematol	78	414-420	2003
Taketani T, Taki T, Sugita K, Furuichi Y, <u>Ishii E</u> , Hanada R, <u>Tsuchida M</u> , Sugita K, Ida K, <u>Hayashi Y</u> .	FLT3 mutations in the activation loop of tyrosine kinase domain are frequently found in infant acute lymphoblastic leukemia (ALL) with MLL rearrangement and pediatric ALL with hyperdiploidy.	Blood	103	1085-88	2004

Shimada A, Xu G, Toki T, Kimura H, <u>Hayashi Y</u> , Ito E.	Fetal origin of the GATA1 mutation in identical twins with transient myeloproliferative disorder and acute megakaryoblastic leukemia accompanying Down syndrome.	Blood	103	366	2004
Imashuku S, Terui K, Matsuyama T, Asami K, Tsuchiya S, <u>Ishii E</u> , Kawa K, Kosaka Y, Eguchi H, <u>Tsuchida M</u> , Ikuta K, Kato S, Koizumi S, Okamura J, Morimoto A, Hibi S, Hamaoka K; multi-institutional collaborative study in Japan.	Lack of clinical utility of minimal residual disease detection in allogeneic stem cell recipients with childhood acute lymphoblastic leukemia: multi-institutional collaborative study in Japan. Bone Marrow Transplant.	Bone Marrow Transplant	31	1127-35	2003

厚生労働科学研究費補助金
効果的医療技術の確立推進臨床研究事業
「小児造血器腫瘍の標準的治療法の確立に関する研究」

平成 15 年度

平成 16 年 3 月発行

発行者：堀部敬三（主任研究者）

事務局：国立名古屋病院臨床研究センター内

〒460-0001 名古屋市中区三の丸4丁目1番1号

TEL:052-951-1111 FAX:052-951-0664

印刷所：サカイ印刷株式会社