

Miyagawa Y, Kiyokawa N, Ochiai N, Imadome K, Horiuchi Y, Onda K, Yajima M, Nakamura H, Katagiri Y, Okita H, Morio T, Shimizu N , Fujimoto J, Fujiwara S.	Ex vivo expanded cord blood CD4 T lymphocytes exhibit a distinct expression profile of cytokine-related genes from those of peripheral blood origin.	<i>Immunology</i>	128	405-419	2010
Chan KK, Shen L, Au WY, Yuen HF, Wong KY, Guo T, Wong ML, Shimizu N , Tsuchiyama J, Kwong YL, Liang RH, Srivastava G.	Interleukin-2 induces NF-kappaB activation through BCL10 and affects its subcellular localization in natural killer lymphoma cells.	<i>J Pathol.</i>	221	164-174	2010
Nagasawa M, Ogawa K, Nagata K, Shimizu N .	Serum granulysin as a possible biomarker of NK cell neoplasm.	<i>J Haematol</i>	148	812-814	2010
Yabe H, Yabe M, Koike T, Shimizu T, Morimoto T, Kato S .	Rapid improvement of life-threatening capillary leak syndrome after stem cell transplantation by bevacizumab.	<i>Blood</i>	115	2723-2724	2010
Hishizawa M, Kanda J, Utsunomiya A, Taniguchi S, Eto T, Moriuchi Y, Tanosaki R, Kawano F, Miyazaki Y, Masuda M, Nagafuji K, Hara M, Takanashi M, Kai S, Atsuta Y, Suzuki R, Kawase T, Matsuo K, Nagamura-Inoue T, Kato S , Sakamaki H, Morishima Y, Okamura J, Ichinohe T, Uchiyama T.	Transplantation of allogeneic hematopoietic stem cells for adult T-cell leukemia: a nationwide retrospective study.	<i>Blood</i>	116	1369-1376	2010
Tomita Y, Yasuda Y, Hyodo H, Koike T, Shimizu T, Morimoto T, Hattori K, Matsumoto M, Inoue H, Yabe H, 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 stem cell transplant.	<i>Bone Marrow Transplantation</i>			2010 [Epub ahead of print]
Takanashi M, Atsuta Y, Fujiwara K, Kodo H, Kai S, Sato H, Kohsaki M, Azuma H, Tanaka H, Ogawa A, Nakajima K, Kato S .	The impact of anti-HLA antibodies on unrelated cord blood transplantations.	<i>Blood</i>	116	2839-2846	2010

Yabe M, Morimoto T, Shimizu T, Koike T, Takakura H, Arakawa S, Kato S , Yabe H.	Therapy-related myelodysplastic syndrome of recipient origin in a juvenile myelomonocytic leukemia patient 17 years after allogeneic BMT.	<i>Bone Marrow Transplantation</i>			2010 [Epub ahead of print]
Yabe M, Shimizu T, Morimoto T, Koike T, Takakura H, Suganuma E, Sugiyama N, Kato S , Yabe H.	Alternative donor marrow transplantation in children with aplastic anemia using low-dose irradiation and fludarabine-based conditioning.	<i>Bone Marrow Transplantation</i>			2010 [Epub ahead of print]
Ohga S, Kudo K, Ishii E, Honjo S, Morimoto A, Osugi Y, Sawada A, Inoue M, Tabuchi K, Suzuki N, Ishida Y, Imashuku S, Kato S , Hara T.	Hematopoietic stem cell transplantation for familial hemophagocytic lymphohistiocytosis and Epstein-Barr virus-associated hemophagocytic lymphohistiocytosis in Japan.	<i>Pediatr Blood Cancer.</i>	54	299-306	2010
渡辺修大, 足立壮一, 堀部敬三, 永利義久, 加藤剛二, 田渕健, 吉見礼美, 加藤俊一 , 矢部普正	小児急性骨髄性白血病第一寛解期での HLA 一致同胞間骨髄移植における GVHD 予防 (MTX 単独 vs. CyA 群) の比較	<i>日本小児血液学会雑誌</i>	24	32-36	2010
Momose H, Imai J-I, Hamaguchi I , Kawamura M, Mizukami T, Naito S, Masumi A, Maeyama J-I, Kuramitsu M, Takizawa K, Nomura N, Watanabe S, Kazunari Yamaguchi K,	Vero cell-derived Japanese encephalitis vaccine is equivalent to the mouse brain-derived one from the point of comprehensive gene expression profiling.	<i>JJID</i>	63	25-30	2010
Mizuochi T, Ito M, Saito K, Kasai M, Kunimura T, Morohoshi T, Morohoshi T, Momose H, Hamaguchi I , Takai K, Iino S, Suzuki M, Mochida S, Ikebuchi K, Yamaguchi K	Possible recruitment of peripheral blood CXCR3+CD27+CD19+B cells to the liver in chronic hepatitis C patients.	<i>J. Interferon and Cytokine Research</i>	30	243-252	2010

Isawa H, Kuwata R, Hoshino K, Tsuda Y, Sakai K, Watanabe S, Nishimura M, Satho T, Kataoka M, Nagata N, Hasegawa H, Bando H, Yano K, Sasaki T, Kobayashi M, Mizutani T , Sawabe K.	Identification and molecular characterization of a new nonsegmented double-stranded RNA virus isolated from <i>Culex</i> mosquitoes in Japan.	<i>Virus Res</i>	255	147-155	2011
Watanabe S, Maeda K, Suzuki K, Ueda N, Iha K, Taniguchi S, Shimoda H, Kato K, Yoshikawa Y, Morikawa S, Kurane I, Akashi H, Mizutani T .	Identification of a novel betaherpesvirus in bats using a rapid determination system for viral RNA sequences (RDV) Emerg.	<i>Infect. Dis</i>	16	986-988	2010
Itagaki T, Abiko C, Ikeda T, Aoki Y, Seto J, Mizuta K, Ahiko T, Tsukagoshi H, Nagano M, Noda M, Mizutani T , Kimura H.	Sequence and phylogenetic analysis of Safford cardiovirus from children with exudative tonsillitis in Yamagata, Japan.	<i>Scandinavian J. Infect. Dis</i>	42	950-952	2010
Watanabe S, Joseph S, Masangkay, Nagata N, Morikawa S, Mizutani T , Fukushi S, Alviola P, Omatsu T, Ueda N, Iha K, Taniguchi S, Fujii H, Tsuda S, Endoh M, Kato K, Tohya Y, Kyuwa S, Yoshikawa Y, and Akashi H.	Bat Coronaviruses and Experimental Infection of Bats, the Philippines.	<i>Emerg. Infect. Dis.</i>	16	1217-1223	2010
Tsukagoshi H, Masuda Y, Mizutani T , Mizuta K, Saitoh M, Morita Y, Nishina A, Kozawa K, Noda M, Ryo A, Kimura H.	Sequence and phylogenetic analyses of Safford cardiovirus (SAFV) genotype 3 isolates from children with upper respiratory infection in Gunma, Japan.	<i>Japanese J Infect Dis.</i>	63	378-380	2010
Watanabe S, Mizutani T , Sakai K, Iizuka I, Shiota T, Sayama Y, Tsuda S, Kato K, Fukushi S, Saijo M, Kurane I, Morikawa S, and Akashi H.	Development of a method to detect viral RNA sequences from cultured cells by combining size fraction and a rapid determination system for viral RNA sequences (RDV).	<i>J. Vet. Sci. Tech.</i>	1	1000103 (open access)	2010

Sayama Y, Eshita Y, Yamao T, Nishimura M, Satho T, Srisawat R, Komalamisra N, Rongsriyam Y, Sakai K, Fukushi S, Saijo M, Oshitani H, Kurane I, Morikawa S and Mizutani T.	Prevalence of Phasi Charoen Virus in Female Mosquitoes.	<i>J. Parasitology and Vector Biology.</i>	3	19-21	2011
Mizutani T, Sayama Y, Nakanishi A, Ochiai H, Sakai K, Wakabayashi K, Tanaka N, Miura E, Oba M, Kurane I, Saijo M, Morikawa S, Ono S.	Novel DNA virus isolated from samples showing endothelial cell necrosis in the Japanese eel, <i>Anguilla japonica</i> .	<i>Virology.</i>		In press	2011
小田 新, 甘利昭一郎, 生田陽二, 内山健太郎, 吉田知広, 滝有希子, 大場邦弘, 野田絵理, 河野寿夫, 水谷哲也	ダニの経口摂取によるアナフィラキシー(Oral Mite Anaphylaxis)の一家族例	日本小児救急医学会雑誌		In press	2011
池郁生, Franck BOURGAD, 大沢一貴, 高木利一, 佐藤浩, 森川茂, 酒井宏, 水谷哲也, 西條政幸, 倉根一郎, 滝本一広, 山田靖子, Jean JAUBER,, Marion BERARD, 中田初美, 平岩典子, 目加田和之, 高倉彰, 伊藤豊志雄, 小幡裕一, 吉木淳, Xavier MONTAGUTELI	輸入マウスに感染していたリンパ球性脈絡髄膜炎ウイルス	獣医畜産新報	63	205-207	2010
Tabata S, Mori M, Nagai Y, Hashimoto H, Arima H, Nagano S, Takiuchi Y, Inoue D, Kimura T, Shimoji S, Yanagita S, Ito K, Matsushita A, Nagai K, Takahashi T	Succedssful allogenic bone marrow transplantation for Diamond-Blackfan Anemia complicated by severe cardiac dysfunction due to transfusion-induced hemochromatosis	<i>Internal Medicine</i>	49	453-456	2010
永井謙一, 橋本尚子, 伊藤仁也, 松下章子, 下地園子, 木村隆治, 井上大地, 森美奈子, 永井雄也, 田淵淑江, 柳田宗之, 高橋隆幸	非血縁子通津伊移植後の再発に対する臍帯血移植後に、第1ドナーリンパ球による移植片対白血病効果が認められたTリンパ芽球性リンパ腫	臨床血液	51		2010

Oda M, Toba K, Ozawa T, Kato K, Yanagawa T, Ikarashi N, Takayama T, Suzuki T, Hanawa H, Fuse I, Nakata K , Narita M, Takahashi M, Aizawa Y.	Establishment of culturing system for ex-vivo expansion of angiogenic immature erythroid cells, and its application for treatment of patients with chronic severe lower limb ischemia	<i>Journal of Molecular and Cell Cardiology</i>	49	347-353	2010
Shimizu T, Kubota T, Nakasone N, Abe D, Morozumi T, Yoshie H.	Microarray and quantitative RT-PCR analyses in calcium-channel blockers induced gingival overgrowth tissues of periodontitis patients.	<i>Arch Oral Biol.</i>	56	277-284	2011
Kawase T, Yamanaka K, Suda Y, Kaneko T, Okuda K, Kogami H, Nakayama H, Nagata M, Wolff LF, Yoshie H.	Collagen-coated poly(L-lactide-co-ε-caprolactone) film: A promising scaffold for cultured periosteal sheets.	<i>J Periodontol</i>	81	1653-1662	2010
Kawase T, Okuda K, Kogami H, Nakayama H, Nagata M, Sato T, Wolff LF, Yoshie H.	Human periosteum-derived cells combined with superporous hydroxyapatite blocks used as an osteogenic bone substitute for periodontal regenerative therapy: Animal implantation study using nude mice.	<i>J Periodontol</i>	81	420-427	2010
Kawase T, Okuda K, Kogami H, Nakayama H, Nagata M, Yoshie H.	Osteogenic activity of human periosteal sheets cultured on salmon collagen-coated ePTFE meshes.	<i>J Mater Sci Mater Med</i>	21	731-739	2010
吉江弘正, 奥田一博	歯周組織再生の現在と未来を探る	<i>The Quintessence</i>	30	76-90	2010

再生医療・細胞医療製剤に汎用可能な新規微量高感度品質管理・
安全性検証システムの開発と製剤の規格化に関する研究

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