

IV. 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
<u>Ikehara S.</u>	A revolutionary BMT method.	In: Bone Marrow Transplantation Across Major Genetic Barriers (Yair Reisner and Massimo F martelli, eds.)	World Scientific.	New Jersey	London・Singapore・Beijing・Shanghai・Hong Kong・Taipei・Chennai	2010	441-455
<u>Susumu Ikehara.</u>	A new concept of stem cell disorders, and the rationale for transplantation of normal stem cells.	Chapter (ed. Dr. M.A. Hayat)	STEM CELLS AND CANCER STEM CELLS.	Springer		In press.	
Ming Li and <u>Susumu Ikehara</u>	Bone marrow stem cell therapies for diabetes mellitus and its complications	Chapter (ed. Dr. M.A. Hayat)	STEM CELLS AND CANCER STEM CELLS.	Springer		In press.	
森尾友宏	(分担執筆)多項目ウイルスモニタリングからの情報[診療のコツ]	豊嶋崇徳編	症例とエビデンスに学ぶ造血細胞移植と感染症	医薬ジャーナル社	大阪	2011年8月15日	p150-2

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<u>池原 進</u>	新しい造血幹細胞採取方法&移植法(骨髄内直接注入)	日本移植学会雑誌「移植」	45	560-566	2010
<u>Ikehara S</u>	The future of stem cell transplantation in autoimmune disease.	Review.	38	292-297	2010
Imai Y, Adachi Y, Shi M, Shima C, Yanai S, Okigaki M, Yamashita T, Kaneko K, <u>Ikehara S.</u>	Caspase inhibitor ZVAD-fmk facilitates engraftment of donor hematopoietic stem cells in intra-bone marrow-bone marrow transplantation.	Stem Cells Dev.	19	461-468	2010

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Vanella L, Kim DH, Asprinio D, Peterson SJ, Barbagallo I, Vanella A, Aadiocyte lineage. Vanella L, kim DH, Asprinio D, Peterson SJ, Barbagallo I, Vanella A, Goldstein D, <u>Ikehara S</u> , Kappas A, Abraham NG.	HO-1 expression increases mesenchymal stem cell-derived osteoblasts but decreases adipocyte lineage.	Bone	46	236-243	2010
Hoshino S, Inaba M, Iwai H, Ito T, Li M, Gershwin ME, Okazaki K, <u>Ikehara S.</u>	The role of dendritic cell subsets in 2,4,6-trinitrobenzene sulfonic acid-induced ileitis.	J. Autoimmun.	34	380-399	2010
Li Q, Hisha H, Takaki T, Adachi Y, Li M, Song C, Feng W, Okazaki S, Mizokami T, Kato J, Inaba M, Hosaka N, Maki M, <u>Ikehara S.</u>	Transplantation potential of bone marrow stromal cells into undifferentiated high-grade pleomorphic sarcoma.	J. Cancer Res. Clin. Oncol.	136	829-838	2010
Wang X, Hisha H, Mizokami T, Cui W, Cui Y, Shi A, Song C, Okazaki S, Li Q, Feng W, Kato J, <u>Ikehara S</u>	Mouse mesenchymal stem cell can support human hematopoiesis both invitro and invivo: the crucial role of neural cell adhesion molecule.	Haematologica.	95	884-891	2010
Yanai S, Adachi Y, Shi M, Shigematsu A, Shima C, Imai Y, Kwon AH, <u>Ikehara S.</u>	Adult bone marrow cells can differentiate into hemopoietic cells and endothelial cells but not other lineage cells in normal growth and normal life.	Int. J. hematol.	91	213-218	2010

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Hosaka N, Cui W, Zhang Y, takaki T, Inaba M, <u>Ikehara S.</u>	Prolonged survival in mice with advanced tumors treated with syngeneic or allogeneic intra-bone marrow-bone marrow transplantation plus fetal thymus transplantation.	Cancer Immunol. Immunother.	59	1121-1130	2010
Shigematsu A, Shi M, Okigaki M, Adachi Y, Koike N, Che J, Iwasaki M, Matsubara H, Imamura M, <u>Ikehara S.</u>	Signaling from fibroblast growth factor receptor 2 in immature hematopoietic cells facilitates donor hematopoiesis after intra-bone marrow-bone marrow transplantation.	Stem cell Dev.	19	1679-1686	2010
Okamoto N, Kushida T, Oe K, Umeda M, <u>Ikehara S.</u> , Iida H.	Treating Achilles tendon rupture in rats with bone-marrow-cell transplantation therapy.	J. Bone Joint Surg. Am.	92	2776-2784	2010
Burt RK, Abinnun M, Farge-Bancel D, Fassas A, Hiepe F, Havrdova E, <u>Ikehara S.</u> , Loh Y, Marmont du Haut Champ A, Voltarelli JC, Snowden J, Slavin S.		Science.	328	825-826	2010
Kaplamadzhiev DB, Hisha H, Adachi Y, <u>Ikehara S.</u> , Tonche AB, Boneva NB, Pyko IV, Kikuchi M, Nakaya M, Wakayama T, Iseki S, Yamashima T.	Bone marrow-derived stromal cells can express neuronal markers by DHA/GPR40 signaling.	Biosci. Trends.	4	119-129	2010

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Mito K, Sugiura K, Ueda K, Hori T, Akazawa T, Yamate J, nakagawa H, Hatoya S, Inama M, Inoue N, <u>Ikehara S.</u> , Inaba T.	IFN markedly cooperates with intratumoral dendritic cell vaccine in dog tumor models.	Cancer Res.	70	7093-7101	2010
Li M, Abraham NG, Vanella L, Zhang Y, Inaba M, Hosaka N, Hoshino S, Shi M, Ambrosini YM, Gershwin ME, <u>Ikehara S.</u>	Successful modulation of type 2 diabetes in db/db mice with intra-bone marrow-bone marrow transplantation plus concurrent thymic transplantation.	J. Autoimmun.	35	414-423	2010
Lee WS, Suzuki Y, Graves SS, Iwata M, Venkataraman GM, Mielcarek M, Peterson LJ, <u>Ikehara S.</u> , Torok-Storb B, and Storb R.	Canine bone marrow-derived mesenchymal stromal cells suppress alloreactive lymphocyte proliferation in vitro but fail to enhance engraftment in canine bone marrow transplantation.	Biol. Blood Marrow Transplant.	17	465-475	2011
Oe K, Kushida T, Okamoto N, Umeda M, Nakamura T, <u>Ikehara S.</u> , and Iida H.	New strategies for anterior cruciate ligament partial rupture using bone marrow transplantation in rats.	Stem Cells Dev.	20	671-679	2011
Zhang Y, Hosaka N, Cui Y, Shi M, and <u>Ikehara S.</u>	Effects of allogeneic hematopoietic stem cell transplantation plus thymus transplantation on malignant tumors: Comparison between fetal, newborn, and adult mice.	Stem Cells Dev.	20	599-607	2011

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Shi M, Lian Z, Zhang Y, Yanai S, Shima C, Imai Y, and <u>Ikehara S</u> .	Combination of intra-bone marrow-bone marrow transplantation and subcutaneous donor splenocyte injection diminishes risk of GVHD and enhances survival rate.	Stem Cells Dev.	20	759-768	2011
<u>Ikehara S</u> .	Thymus transplantation for treatment of cancer: lessons from murine models.	Expert Rev. Clin. Immunol.	7	205-211	2011
Mori S, Fujita S, Yamamoto Y, Li M, Fukuhara S, Nomura S, and <u>Ikehara S</u>	Perfusion method for bone marrow cell collection in poor mobilizer lymphoma patient.	Int. J. Hematol.	93	822-824	2011
Hirosawa T, Torikai H, Yanagisawa M, Kamei M, Imahashi N, Demachi-Okamura A, Tanimoto M, Shiraishi K, Ito M, Miyamura K, Shibata K, Kikkawa F, Morishima Y, Takahashi T, Emi N, Kuzushima K, <u>Akatsuka Y</u> .	Mismatched HLA class II-restricted CD8(+) cytotoxic T-cells may serve selective GVL effects following allogeneic hematopoietic cell transplantation.	Cancer Sci (PMID: 21466613)	102	1281-6	2011
An J, Fujiwara H, Suemori K, Niiya T, Azuma T, Tanimoto K, Ochi T, <u>Akatsuka Y</u> , Mineno J, Ozawa H, Ishikawa F, Kuzushima K, Yasukawa M.	Activation of T-cell receptor signaling in peripheral T-cell lymphoma cells plays an important role in the development of lymphoma-associated hemophagocytosis.	Int J Hematol. (PMID: 21229399)	93	176-85	2011

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Suzuki S, Yoshikawa T, Hirosawa T, Shibata K, Kikkawa F, <u>Akatsuka Y</u> , Nakatsura T.	Glypican-3 could be an effective target for immunotherapy combined with chemotherapy against ovarian clear cell carcinoma.	Cancer Sci. (PMID: 21668581)	102	1622-9	2011
<u>Ikehara S.</u>	A novel BMT technique for treatment of various currently intractable diseases.	Best Pract. Res. Clin. Haematol.	24	477-483	2011
Hosaka N, Uesaka K, Takaki T, Zhang Y, Takasu K, and <u>Ikehara S.</u>	Poorly differentiated squamous cell carcinoma of the nipple: a unique case for marked exophytic growth, but little invasion with neuroendocrine differentiation.	Med. Mol. Morphol.	44	174-178	2011
Shimo T, Adachi Y, Umezawa K, Okigaki M, Takeya J, Taniuchi S, <u>Ikehara S.</u> and Kaneko K.	Dehydroxymethylepoxyquinomicin (DHMEQ) can suppress tumour necrosis factor- production in lipopolysaccharide-injected mice, resulting in rescuing mice from death in vivo.	Clin. Exp. Immunol.	166	299-306	2011
Hoshino S, Kurishima A, Inaba M, Ando Y, Fukui T, Uchida K, Nishio A, Iwai H, Yokoi T, Ito T, Ishii S, Shimada A, Li M, Okazaki K, and <u>Ikehara S.</u>	Amelioration of 2,4,6-trinitrobenzene sulfonic acid-induced colitis in mice by immunoregulatory dendritic cells.	J. Gastroenterol.	46	1368-1381	2011
<u>池原 進.</u>	革新的移植方法 灌流法 + 骨髄内骨髄移植法.	医学のあゆみ「造血幹細胞移植の最新動向：造血幹細胞移植のトピックス」	240 (5)	465-469	2012
Zhang Y, Hosaka N, Cui Y, Shi M, Li M, Li Q, and <u>Ikehara S.</u>	Effects of intrabone marrow-bone marrow transplantation plus adult thymus transplantation on survival of mice bearing leukemia.	Stem Cells Dev.	21	1441-1448	2012
Shima C, Adachi Y, Minamino K, Okigaki M, Shi M, Imai Y, Yanai S, Takahashi K, <u>Ikehara S.</u>	Neuroprotective effects of granulocyte colony-stimulating factor on ischemia-reperfusion injury of the retina.	Ophthalmic Res.	48	199-207	2012

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Li M, Vanella L, Zhang Y, Shi M, Takaki T, Shapiro JI, Ikehara S.	Stem cell transplantation increases antioxidant effects in diabetic mice	Int. J. Biol. Sci.	8	1335-1344	2012
Hasegawa-Ishii S, Shimada A, Inaba M, Li M, Shi M, Kawamura N, Takei S, Chiba Y, Hosokawa M, <u>Ikehara S</u> .	Selective localization of bone marrow-derived ramified cells in the brain adjacent to the attachments of choroid plexus.	Brain Behav. Immun.	29	82-97	2013
Shi M, Li M, Cui Y, Liu L, Adachi Y, <u>Ikehara S</u> .	CD4 ⁺ T cell-depleted lymphocyte infusion impairs neither the recovery of recipient thymus nor the development of transplanted thymus	J. Immunol.	190	2976-2983	2013
Li M, Shi M, Abraham NG, <u>Ikehara S</u> .	Improved expression of Sirt1 on thymic epithelial cells of SAMP1 after intra bone marrow-bone marrow transplantation.	Cell Transplant.			2013 Feb 26 [Epub ahead of print]
Shimo T, Adachi Y, Yamanouchi S, Tsuji S, Kimata T, Umezawa K, Okigaki M, Takaya J, <u>Ikehara S</u> , Kaneko K.	A novel nuclear factor kB inhibitor, dehydroxymethylepoxyquinomicin, Ameliorates puromycin aminonucleoside-induced nephrosis in mice.	Am. J. Nephrol.	37	302-309	2013
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<u>Ichinohe T</u> .	Long-term fetal-maternal micro- chimerism revisited: microchimerism and tolerance in hematopoietic stem cell transplantation.	Chimerism.	1(1)	39-43	2010
Nagafuji K, Matsuo K, Teshima T, Mori S, Sakamaki H, Hidaka M, Ogawa H, Koderu Y, Kanda Y, Maruta A, Mori T, Yoshida F, <u>Ichinohe T</u> , Kasai M, Takatsuka Y, Kubo K, Sao H, Atsuta Y, Suzuki R, Yoshida T, Tsuchida M, Harada M.	Peripheral blood stem cell versus bone marrow transplantation from HLA-identical sibling donors in patients with leukemia: a propensity score-based comparison from the Japan Society for Hematopoietic Stem Cell Transplantation registry.	Int J Hematol.	91(5)	855-864	2010

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Kanda J, <u>Ichinohe T</u> , Kato S, Uchida N, Terakura S, Fukuda T, Hidaka M, Ueda Y, Kondo T, Taniguchi S, Takahashi S, Nagamura-Inoue T, Tanaka J, Atsuta Y, Miyamura K, Kanda Y	on behalf of the Donor/Source Working Group and HLA Working Group of the Japan Society for Hematopoietic Cell Transplantation. Unrelated cord blood transplantation vs. related transplantation with HLA 1-antigen mismatch in the graft-versus-host direction.	Leukemia.	27(2)	286-294	2013
Ito T, Akagi K, Kondo T, Kawabata H, <u>Ichinohe T</u> , Takaori-Kondo A.	Splenic irradiation as a component of a reduced-intensity conditioning for allogeneic hematopoietic cell transplantation in myelofibrosis with massive splenomegaly.	Tohoku J Exp Med.	228(4)	295-299	2012
Kanda J, Atsuta Y, Wake A, <u>Ichinohe T</u> , Takanashi M, Morishima Y, Taniguchi S, Takahashi S, Ogawa H, Ohashi K, Ohno Y, Aotsuka N, Onishi Y, Kato K, Nagamura-Inoue T, Kanda Y	HLA Working Group of the Japan Society for Hematopoietic Cell Transplantation. Impact of the direction of HLA mismatch on transplantation outcomes in single unrelated cord blood transplantation.	Biol Blood Marrow Transplant.	19(2)	247-254	2013

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Yoshihara S, Ikegame K, Kaida K, Taniguchi K, Kato R, Inoue T, Fujioka T, Tamaki H, Okada M, Soma T, <u>Ogawa H.</u>	Incidence of extramedullary relapse after haploidentical SCT for advanced AML/myelodysplastic syndrome.	Bone Marrow Transplantation	47 (5)	669-676	2012
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Yoshihara S, Ikegame K, Taniguchi K, Kaida K, Kim EH, Nakata J, Kato R, Inoue T, Fujioka T, Tamaki H, Okada M, Soma T, <u>Ogawa H.</u>	Salvage haploidentical transplantation for graft failure using reduced-intensity conditioning.	Bone Marrow Transplantation	47 (3)	369-373	2012
Taniguchi K, Yoshihara S, Tamaki H, Fujimoto T, Ikegame K, Kaida K, Nakata J, Inoue T, Kato R, Fujioka T, Okada M, Soma T, <u>Ogawa H.</u>	Incidence and treatment strategy for disseminated adenovirus disease after haploidentical stem cell transplantation.	Ann Hematol	91 (8)	1305-1312	2012

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Okada M, Satake A, Kaida K, Taniguchi K, Yoshihara S, Ikegame K, Tamaki H, Soma T, Fujimori Y, <u>Ogawa H.</u>	Successful treatment with nilotinib after imatinib failure in a CML patient with a four-way Ph chromosome translocation and point mutations in BCR/ABL gene.	International Journal of Hematology	93 (2)	243-246	2011
Taniguchi K, Okada M, Yoshihara S, Sawada A, Tokugawa T, Ishii S, Kaida K, Ikegame K, Minagawa K, Matsui T, <u>Ogawa H.</u>	Strategy for bone marrow transplantation in eculizumab-treated paroxysmal nocturnal hemoglobinuria.	International Journal of Hematology,	94 (4)	403-407	2011
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