

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kuwayama, M., Machii, T., Yamaguchi, M., Yamaguti, K., Kitani, T., and <u>Kanakura, Y.</u>	Blastic transformation of splenic lymphoma with villous lymphocytes after a well-controlled chronic phase of more than 10 years.	Int. J. of Hematol.	71	167-171	2000
Kuwahara, Y., Hirata, A., Miwa, H., Munakata, S., Ueda, S., <u>Kanakura, Y.</u> , Maruno, M., Hongyo, T., Nomura, T., and Aozasa, K.	Epstein-Barr virus associated B-cell lymphoma of brain developing in myelodysplastic syndrome with <i>c-kit</i> mutation (Try-577→Stop).	Am. J. of Hematol.	65	234-238	2000
Kawasaki, A., Matsumura, I., Miyagawa, J., Ezoe, S., Tanaka, H., Terada, Y., Tatsuka, M., Machii, T., Miyazaki, H., Furukawa, Y., and <u>Kanakura, Y.</u>	Down-regulation of an AIM-1 kinase couples with megakaryocytic polyploidization of human hematopoietic cells.	J. Cell Biol.	152	275-288	2001
Nishimura, J-I., Philips, K.,L., Ware, R.E., Hall, S., Wilson, L., Gentry, T.L., Howard, T.A., Murakami, Y., Shibano, M., Machii, T., Gilboa, E., <u>Kanakura, Y.</u> , Takeda, J., Kinoshita, T., Rosse, W.F., and Smith, C.A.	Efficient retrovirus-mediated PIG-A gene transfer and stable restoration of GPI-anchored protein expression in cells with the PNH phenotype.	Blood			in press
Adachi, S., Morii, E., Kim, D. K., Ogihara, H., Ito, A., Jippo, T., Lee, Y.M., and <u>Kitamura, Y.</u>	Involvement of mi-transcription factor (MITF) in expression of a melanocyte stimulating hormone receptor in cultured mast cells of mice.	J. Immunol.	164	855-860	2000
Hirota, S., Okazaki, T., <u>Kitamura, Y.</u> , O'Brien, T., Kapusta, L., and Dardick, I.	Cause of familial and multiple gastrointestinal autonomic nerve tumors with hyperplasia of interstitial cells of Cajal is germline mutation of <i>c-kit</i> gene.	Am. J. Surg. Pathol.	24	326-327	2000
Ito, A., Kataoka, T.R., Watanabe, M., Nishiyama, K., Mazaki, Y., Sabe, H., <u>Kitamura, Y.</u> , and Nojima, H.	A truncated isoform of the PP2A B56 subunit promotes cell motility through paxillin phosphorylation.	EMBO J.	19	262-271	2000
Ito, A., Katoh, F., Kataoka, T.R., Okada, M., Tsubota, N., Asada, H., Yoshikawa, K., Maeda, S., <u>Kitamura, Y.</u> , Yamasaki, H., and Nojima, H.	A role for heterologous gap junctions between melanoma and endothelial cells in metastasis.	J. Clin. Invest.	105	1189-1197	2000

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ge, Y., Jippo, T., Lee, Y.M., Adachi, S., and <u>Kitamura, Y.</u>	Independent influence of strain difference and mi transcription factor (MITF) on the expression of mouse mast cell chymases.	Am. J. Pathol..	158	281-292	2001
Ogihara, H., Morii, E., Kim, D. K., Oboki, K., and <u>Kitamura, Y.</u>	Inhibitory effect of transcription factor encoded by mutant mi microphthalmia allele on transactivation of mouse mast cell protease 7 gene.	Blood	97	645-651	2001
<u>Kitamura, Y.</u> , Hirota, S., and Nishida, T.	A loss-of-function mutation of c-kit results in depletion of mast cells and interstitial cells of Cajal and its gain-of-function mutation in their oncogenesis.	Mutation Res.			in press
Hirota, S., Nishida, T., Isozaki, K., Taniguchi, M., Nakamura, J., Okazaki, T., and <u>Kitamura, Y.</u>	Gain-of-function mutation at extracellular domain of KIT in gastrointestinal stromal tumors.	J. Pathol.			in press
Ito, A., Kataoka, T.R., Kim, D.K., Koma, Y., Lee, Y.M., and <u>Kitamura, Y.</u>	Inhibitory effect on natural killer activity of microphthalmia transcription factor (MITF) encoded by the mutant mi allele of mice.	Blood			in press
Morii, E., Ogihara, H., Kim, D. K., Ito, A., Oboki, K., Lee, Y. M., Jippo, T., Nomura, S., Maeyama, K., Lamoreux, M.L., and <u>Kitamura, Y.</u>	Importance of leucine zipper domain of mi transcription factor (MITF) for differentiation of mast cells demonstrated using mice/mice mutant mice of which MITF lacks the zipper domain.	Blood			in press
Morii, E., Ogihara, H., Oboki, K., Sawa, C., Sakuma, K., Nomura, S., Esko, J.D., Handa, H., and <u>Kitamura, Y.</u>	Inhibitory effect of MITF encoded by mutant mi allele on GABP-mediated transcript expression in mouse mast cells.	Blood			in press
Jippo, T., Lee, Y.M., Ge, Y., Kim, D.K., Okabe, M., and <u>Kitamura, Y.</u>	Tissue-dependent alteration of protease expression phenotype in murine peritoneal mast cells that were genetically labeled with green fluorescent protein.	Am, J. Pathol.			in press

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ohishi, K., Inoue, N., Maeda, Y., and <u>Takeda, J.</u> , Riezman, H., and Kinoshita, T.	Gaa1 and Gpi8p are components of a glycosylphosphatidylinositol (GPI) transamidase that mediate attachment of GPI to proteins.	Mol. Biol. Cell	11	1523-1533	2000
Kawamoto, S., Niwa, H., Tashiro, F., Sano, S., Kondoh, G., <u>Takeda, J.</u> , Tachibana, K., and Miyazaki, J.	A novel reporter mouse strain that expresses enhanced green fluorescent protein upon Cre-mediated recombination.	FEBS lett.	470	263-268	2000
Sano, S., Kira, M., Takagi, S., Yoshikawa, K., <u>Takeda, J.</u> , and Itami, S.	Two distinct signaling pathways in hair cycle induction : Stat 3-dependent and -independent pathways.	Proc. Natl. Acad. Sci. USA	97	13824-13829	2000
<u>Takeda, J.</u> , Sano, S., Tarutani, M., Umeda, J., and Kondoh, G.	Conditional gene targeting and its application in the skin.	J. Derm. Sci.	23	147-154	2000
Kinoshita, T., Bessler, M. , and <u>Takeda, J.</u>	Animal model of PNH, PNH and GPI-linked proteins	Academic Press		139-158	2000

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
金倉 護	イラストでみる血球の分化・増殖のしくみ	血液疾患診療マニュアル..	124	2-3	2000
金倉 護	(書評) 臨床遺伝子医学ガイダンス-分子医学へのアプローチ	治療	82	188	2000
松村 到, 金倉 護	造血のしくみ	血液疾患診療マニュアル..	124	34-38	2000
松村 到, 金倉 護	造血系の疾患とサイトカイン	実験医学	18増刊	189-196	2000
松村 到, 金倉 護	造血器腫瘍と細胞周期制御遺伝子	分子細胞治療	1	18-24	2000
松村 到, 金倉 護	血小板の産生	総合臨床	49	2553-2558	2000
松村 到, 金倉 護	造血幹細胞の遺伝子制御	最新医学	別冊	90-98	2000
松村 到, 金倉 護	Diamond-Blackfan症候群の遺伝子異常.	Annual Review 血液	特集	58-63	2000
松村 到, 金倉 護	造血におけるサイトカインとその異常.	サイトカインの最前線	124	69-81	2000
池田弘和, 金倉 護	CD117(SCFR)	臨床免疫	34 (suppli. 19)	472-476	2000
菅原浩之, 北山 等, 金倉 護	造血幹細胞expansionの造血器腫瘍治療への応用	血液・腫瘍科	41	214-216	2000
中野 卓, 出口松夫, 鍵田正智, 田原和子, 森 恵子, 市後香織, 浅利誠志, 金倉 護	Counting immunoassayによるHBe抗原測定法の評価	臨床検査機器・試薬	23	293-296	2000

20000367

以降は雑誌/図書等に掲載された論文となりますので
P13~P17「研究成果の刊行に関する一覧表」をご参照ください

