

著者名	論文題目	雑誌名	巻:頁, 西暦年号
<u>Hashimoto T</u> , Ishii N, Ohata C, Furumura M.	Pathogenesis of epidermolysis bullosa acquisita, an autoimmune subepidermal bullous disease. Kasperkiewicz M, Nimmerjahn F, Wende S, et al.	J Pathol	228(1): 1-7, 2012
Karashima T, Tsuruta D, <u>Hamada T</u> , Ono F, Ishii N, Abe T, Ohyama B, Nakama T, Dainichi T, <u>Hashimoto T</u> .	Oral zinc therapy for zinc deficiency-related telogen effluvium.	Dermatol Ther	25(2): 210-213, 2012
Fukuda S, Ishii N, <u>Hamada T</u> , Ohyama B, Momosaki N, Karashima T, Nakama T, Tsuruta D, <u>Hashimoto T</u>	A case of herpes gestationis: follow-up study of autoantibodies using enzyme-linked immunosorbent assay and immunoblotting.	Indian J Dermatol Venereol Leprol	78(2): 199-201, 2012
Kanwar AJ, Vinay K, Koga H, <u>Hashimoto T</u> .	Mucous membrane pemphigoid with antibodies against $\beta$ 3 subunit of laminin-332: First report from India.	Indian J Dermatol Venereol Leprol	78(4): 475-479, 2012
Ohata C, Ishii N, <u>Hamada T</u> , Shimomura Y, Niizeki H, Dainichi T, Furumura M, Tsuruta D, <u>Hashimoto T</u> .	Distinct Characteristics in Japanese Dermatitis Herpetiformis: A Review of All 91 Japanese Patients over the Last 35 Years.	Clin Dev Immunol	2012: 562168, 2012
Tsuruta D, Ishii N, <u>Hashimoto T</u> .	Diagnosis and treatment of pemphigus.	Immunotherapy	4(7): 735-745, 2012
Bizikova P, Dean GA, <u>Hashimoto T</u> , Olivry T.	Cloning and establishment of canine desmocolin-1 as a major autoantigen in canine pemphigus foliaceus.	Vet Immunol Immunopathol	149(3-4): 197-207, 2012
<u>Hashimoto T</u> , Kawakami T, Tsuruta D, <u>Hamada T</u> , Natsuaiki Y, Fukuda S, Koga H, Sogame R, Ohyama B, Ono F, Karashima T, Nakama T, Dainichi T, Ishii N, Yasumoto S.	Low-dose cyclosporin improves the health-related quality of life in Japanese psoriasis patients dissatisfied with topical corticosteroid monotherapy.	Australas J Dermatol	53(3): 202-206, 2012
Vafia K, Groth S, Beckmann T, Hirose M, Dworschak J, Recke A, Ludwig RJ, <u>Hashimoto T</u> , Zillikens D, Schmidt E.	Pathogenicity of Autoantibodies in Anti-p200 Pemphigoid.	PLoS One	7(7): e41769, 2012
Choi Y, Nam KH, Lee JB, Lee JY, Ihm CW, Lee SE, Oh SH, <u>Hashimoto T</u> , Kim SC.	Retrospective analysis of 12 Korean patients with paraneoplastic pemphigus.	J Dermatol	39(12): 973-981, 2012
<u>Hashimoto T</u> , Kawakami T, Ishii N, Ishii K, Karashima T, Nakama T, Tsuruta D, Dainichi T, Hide M, <u>Hamada T</u>	Mizoribine treatment for antihistamine-resistant chronic autoimmune urticaria.	Dermatol Ther	25(4): 379-381, 2012
<u>Hashimoto T</u> , Kawakami T, Koga H, Ohyama B, <u>Hamada T</u> , Dainichi T, Nakama T, Yasumoto S, Tsuruta D, Ishii N.	Therapeutic effect of mizoribine on pemphigus vulgaris and pemphigus foliaceus.	Dermatol Ther	25(4): 382-385, 2012
Kanwar AJ, Sawatkar GU, Vinay K, <u>Hashimoto T</u> .	Childhood pemphigus vulgaris successfully treated with rituximab.	Indian J Dermatol Venereol Leprol	78(5): 632-634, 2012
Shigeta M, Saiki M, Tsuruta D, Ohata C, Ishii N, Ono F, <u>Hamada T</u> , Dainichi T, Furumura M, Zone JJ, Karpatis S, Sitaru C, <u>Hashimoto T</u> .	Two Japanese cases of dermatitis herpetiformis associated each with lung cancer and autoimmune pancreatitis but showing no intestinal symptom or circulating immunoglobulin A antibodies to any known antigens.	J Dermatol	39(12): 1002-1005, 2012

著者名	論文題目	雑誌名	巻: 頁, 西暦年号
Higuchi F, Tsuruta D, Ishibashi Y, Imamura K, Shimoyama T, Ookawa T, Kume S, Yoshida S, Gotoh M, Noda A, Mori T, <u>Hamada T</u> , Ishii N, Dainichi T, Kobayashi H, Nagata K, <u>Hashimoto T</u> .	Psoriasis Vulgaris Caused by Ceramic Inserts Used in Total Hip Replacement.	J Cutan Med Surg	16(6): 448-450, 2012
Ohata C, Mori Y, Tokita T, Koga H, Ohyama B, Sogame R, <u>Hamada T</u> , Ishii N, Furumura M, <u>Hashimoto T</u> .	Pemphigoid with autoantibodies to all laminin 332 subunits and BP230 developing vesicles within psoriatic plaques.	Eur J Dermatol	22(6): 812-813, 2012
Caproni M, Fasano A, <u>Hashimoto T</u> , Fabbri P, Calabr AS	Recent Advances in Dermatitis Herpetiformis.	Clin Dev Immunol	450109, 2012
Torii H, Sato N, Yoshinari T, Nakagawa H, <u>Japanese Infliximab Study Investigators</u>	Dramatic impact of a Psoriasis Area and Severity Index 90 response on the quality of life in patients with psoriasis: an analysis of Japanese clinical trials of infliximab.	J Dermatol	39(3): 253-259, 2012
Igarashi A, Kato T, Kato M, Song M, Nakagawa H, <u>Japanese Ustekinumab Study Group</u>	Efficacy and safety of ustekinumab in Japanese patients with moderate-to-severe plaque-type psoriasis: long-term results from a phase 2/3 clinical trial.	J Dermatol	39(3): 242-252, 2012
Jin Y, Murata H, <u>Sakaguchi M</u> , Kataoka K, Watanabe M, Nasu Y, Kumon H, <u>Huh NH</u>	Partial sensitization of human bladder cancer cells to a gene-therapeutic adenovirus carrying REIC/Dkk-3 by downregulation of BRPK/PINK1.	Oncol Rep	27: 695-699, 2012
Kataoka K, Du G, Maehara N, Murata H, <u>Sakaguchi M</u> , <u>Huh N</u>	Expression pattern of REIC/Dkk-3 in mouse squamous epithelia.	Clin Exp Dermatol	37: 428-431, 2012
Kawauchi K, Watanabe M, Kaku H, Huang P, Sasaki K, <u>Sakaguchi M</u> , Ochiai K, <u>Huh NH</u> , Nasu Y, Kumon H.	Preclinical Safety and Efficacy of in Situ REIC/Dkk-3 Gene Therapy for Prostate Cancer.	Acta Med Okayama	66: 7-16, 2012
Kataoka K, Ono T, Murata H, Morishita M, Yamamoto K, <u>Sakaguchi M</u> , <u>Huh NH</u> .	SI00A7 promotes the migration and invasion of osteosarcoma cells via the receptor for advanced glycation end products.	Oncol Lett	3: 1149-1153, 2012
Hirata T, Watanabe M, Kaku H, Kobayashi Y, Yamada H, <u>Sakaguchi M</u> , Takei K, <u>Huh NH</u> , Nasu Y, Kumon H.	REIC/Dkk-3-encoding adenoviral vector as a potentially effective therapeutic agent for bladder cancer.	Int J Oncol	41: 559-564, 2012
Sugimoto M, Watanabe M, Kaku H, Li SA, Noguchi H, Ueki H, <u>Sakaguchi M</u> , <u>Huh NH</u> , Nasu Y, Kumon H.	Preclinical biodistribution and safety study of reduced expression in immortalized cells/Dickkopf-3-encoding adenoviral vector for prostate cancer gene therapy.	Int J Oncol	28: 1645-1652, 2012
Meehansan J, <u>Komine M</u> , Tsuda H, Ohtsuki M.	Suppressive effect of calcipotriol on the induction of matrix metalloproteinase (MMP)-9 and MMP-13 in a human squamous cell carcinoma cell line.	Clin Exp Dermatol	37(8): 889-896, 2012
Tsuda H, <u>Komine M</u> , Karakawa M, Etoh T, Tominaga S, Ohtsuki M.	Novel splice variants of IL-33: differential expression in normal and transformed cells.	J Invest Dermatol	132(11): 2661-2664, 2012
Wakatabi K, <u>Komine M</u> , Meehansan J, Matsuyama Y, Tsuda H, Tominaga S, Ohtsuki M.	The levels of soluble ST2 in sera and bullous fluid from patients with bullous pemphigoid.	Eur J Dermatol	22(3): 333-336, 2012

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Hosoda S, <u>Komine M</u> , Karakawa M, Tsuda H, Ohtsuki M.	Nadifloxacin downregulates the production of matrix metalloproteinases in the human epidermal keratinocyte cell line HaCaT.	J Dermatol	39(10): 855-857, 2012
Meehansan J, <u>Komine M</u> , Tsuda H, Tominaga S, Ohtsuki M.	Ultraviolet B irradiation induces the expression of IL-33 mRNA and protein in normal human epidermal keratinocytes.	J Dermatol Sci	65(1): 72-74, 2012
Takatsuka Y, <u>Komine M</u> , Ohtsuki M.	Pemphigoid gestationis with a complete hydatidiform mole.	J Dermatol	39(5): 474-476, 2012
Matsuyama Y, Okazaki H, Hoshino M, Onishi S, Kamata Y, Nagatani K, Nagashima T, Iwamoto M, Yoshio T, Ohto-Ozaki H, Tamemoto H, <u>Komine M</u> , Sekiya H, Tominaga S, Minota S.	Sustained elevation of interleukin-33 in sera and synovial fluids from patients with rheumatoid arthritis non-responsive to anti-tumor necrosis factor: possible association with persistent IL-1 $\beta$ signaling and a poor clinical response.	Rheumatol Int	32(5): 1397-401, 2012
Natsuga K, <u>Nishie W</u> , Shinkuma S, Ujiie H, Nishimura M, Sawamura D, <u>Shimizu H</u>	Antibodies to Pathogenic Epitopes on Type XVII Collagen Cause Skin Fragility in a Complement-Dependent and -Independent Manner.	J Immunol	188: 5792-5799, 2012
Fujita Y, Inokuma D, Abe R, Sasaki M, Nakamura H, Shimizu T, <u>Shimizu H</u>	Conversion from human haematopoietic stem cells to keratinocytes requires keratinocyte secretory factors.	Clin Exp Dermatol	37(6): 658-664, 2012
Umemoto H, <u>Akiyama M</u> , Damon T, Nomura T, Shinkuma S, Ito K, Asaka T, Sawamura D, Uitto J, Uo M, Kitagawa Y, <u>Shimizu H</u>	Type VII Collagen Deficiency Causes Defective Tooth Enamel Formation due to Poor Differentiation of Ameloblasts.	Am J Pathol	181: 1659-1671, 2012
Ujiie H, Shibaki A, <u>Nishie W</u> , Shinkuma S, Moriuchi R, Qiao H, <u>Shimizu H</u>	Noncollagenous 16A domain of type XVII collagen-reactive CD4+ T cells play a pivotal role in the development of active disease in experimental bullous pemphigoid model.	Clin Immunol	142: 167-175, 2012
<u>Kaneda Y</u>	Virosome: a novel vector to enable multi-modal strategies for cancer therapy	Advanced Drug Delivery Reviews	64: 730-738, 2012
Shimada A, Takahashi Y, Muramatsu H, Hama A, Ismael O, Narita A, Sakaguchi H, Doisaki S, Nishio N, Tanaka M, Yoshida N, Matsumoto K, Kato K, Watanabe N, <u>Kojima S</u>	Excellent outcome of allogeneic bone marrow transplantation for Fanconi anemia using fludarabine-based reduced-intensity conditioning regimen	International journal of hematology	95: 675-679, 2012
Sakaguchi H, Takahashi Y, Watanabe N, Doisaki S, Muramatsu H, Hama A, Shimada A, Yagasaki H, Kudo K, <u>Kojima S</u>	Incidence, clinical features, and risk factors of idiopathic pneumonia syndrome following hematopoietic stem cell transplantation in children.	Pediatric blood & cancer	58: 780-784, 2012
Narita A, Muramatsu H, Takahashi Y, Sakaguchi H, Doisaki S, Nishio N, Hama A, Shimada A, Ito M, <u>Kojima S</u>	Autoimmune-like hepatitis following unrelated BMT successfully treated with rituximab.	Bone marrow transplantation	47: 600-602, 2012
Doisaki S, Muramatsu H, Shimada A, Takahashi Y, Mori-Ezaki M, Sato M, Kawaguchi H, Kinoshita A, Sotomatsu M, Hayashi Y, Furukawa-Hibi Y, Yamada K, Hoshino H, Kiyoi H, Yoshida N, Sakaguchi H, Narita A, Wang X, Ismael O, Xu Y, Nishio N, Tanaka M, Hama A, Koike K, <u>Kojima S</u>	Somatic mosaicism for oncogenic NRAS mutations in juvenile myelomonocytic leukemia.	Blood	120: 1485-1488, 2012

著者名	論文題目	雑誌名	巻: 頁, 西暦年号
Asai D, Osone S, Imamura T, Sakaguchi H, Nishio N, Kuroda H, <u>Kojima S</u>	Hosoi H. Allo-SCT in a patient with CRMCC with aplastic anemia using a reduced intensity conditioning regimen.	Bone Marrow Transplant	47(8): 1126-1127, 2012
Yang L, Hashimoto K, Tohyama M, Okazaki H, Dai X, Hanakawa Y, Sayama K, <u>Shirakata Y</u>	Interactions between myofibroblast differentiation and epidermogenesis in constructing human living skin equivalents.	J Dermatol Sci	65: 50-57, 2012
Yang L, Hashimoto K, <u>Shirakata Y</u>	Epidermogenesis in a skin wound deep through the basement membrane contributes to scar formation.	J Dermatol Sci	65: 224-226, 2012
Saleh MA, Ishii K, Yamagami J, <u>Shirakata Y</u> , Hashimoto K, <u>Amagai M</u>	Pathogenic anti-desmoglein 3 mAbs cloned from a paraneoplastic pemphigus patient by phage display.	J Invest Dermatol	132: 1141-1148, 2012
Tohyama M, Yang L, Hanakawa Y, Dai X, <u>Shirakata Y</u> , Sayama K	IFN- $\alpha$ enhances IL-22 receptor expression in keratinocytes: a possible role in the development of psoriasis.	J Invest Dermatol	132: 1933-1935, 2012
Soma T, Fujiwara S, <u>Shirakata Y</u> , Hashimoto K, Kishimoto J	Hair-inducing ability of human dermal papilla cells cultured under Wnt/ $\beta$ -catenin signalling activation.	Exp Dermatol	21:307-309, 2012
Suzuki A, Haruna K, Mizuno Y, Kuwae Y, Ono Y, Okumura K, Negi O, Kon Y, Takeuchi K, Takamori K, <u>Ikeda S</u> , <u>Suga Y</u>	Successful treatment of three cases of generalized pustular psoriasis with granulocyte and monocyte adsorption apheresis.	Ther Apher Dial	16 (5): 445-448, 2012
Hirota T, Takahashi A, Kubo M, Tsunoda T, Tomita K, Sakashita M, Yamada T, Fujiwada S, Tanaka S, Doi S, Miyatake A, Enomoto T, Nishiyama C, Nakano N, Maeda K, Okumura K, Ogawa H, <u>Ikeda S</u> , Noguchi E, Sakamoto T, Hizawa N, Ebe K, Saeki H, Sasaki T, Ebihara T, <u>Amagai M</u> , Takeuchi S, Furue M, Nakamura Y, Tamari M	Genome-wide association study identifies eight new susceptibility loci for atopic dermatitis in the Japanese population.	Nat Genet	44(11): 1222-1226, 2012
Nguyen TT, Niyonsaba F, Ushio H, Akiyama T, Kiat-surayanon C, Smithrithee R, <u>Ikeda S</u> , Okumura K, Ogawa H	Interleukin-36 cytokines enhance the production of host defense peptides psoriasin and LL-37 by human keratinocytes through activation of MAPKs and NF- $\kappa$ B.	J Dermatol Sci	68: 63-66, 2012
Furusawa K, Hasegawa T, <u>Ikeda S</u>	Immunosuppressant and infliximab-resistant generalized pustular psoriasis successfully treated with granulocyte and monocyte adsorption apheresis.	Ther Apher Dial	16(4): 379-380, 2012
Iida H, Hasegawa T, Okuma K, Io H, Tomino Y, <u>Ikeda S</u>	Successfully maintained hemodialysis for the treatment of chronic renal failure in a patient with Hallopeau-Siemens type recessive dystrophic epidermolysis bullosa.	J Dermatol	39(12): 1088-1089, 2012
Kitamura N, Yokoyama H, Yashiro T, Nakano N, Nishiyama M, Kanada S, Fukai T, Hara M, <u>Ikeda S</u> , Ogawa H, Okumura K, Nishiyama C	Role of PU.1 in MHC class II expression through transcriptional regulation of class II transactivator pI in dendritic cells.	J Allergy Clin Immunol	129(3): 814-824, 2012
Shukuya R, Hasegawa T, Niwa Y, Okuma K, <u>Ikeda S</u>	Granulocyte and monocyte adsorption apheresis for generalized pustular psoriasis.	J Dermatol	38(12): 1130-1134, 2012
Ng W, <u>Ikeda S</u>	Use of sun-protective items by Japanese pedestrians: a cross-sectional observational study.	Arch Dermatol	147(10): 1167-1170, 2012

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Hasegawa T, <u>Suga Y</u> , Mizuno Y, Haruna K, <u>Ikedo S</u>	Photodynamic therapy using intense pulsed light for cutaneous sarcoidosis.	J Dermatol	39(6): 564-565, 2012
Yasuda K, Sugiura K, Ishikawa R, Kihira M, Negishi Y, Iwayama H, Ito K, Kimura H, Kosugi I, <u>Akiyama M</u> .	Perinatal cytomegalovirus-associated bullae in an immunocompetent infant.	Arch Dermatol	148: 770-772, 2012
Sugiura K, Takeichi T, Kono M, Ogawa Y, Shimoyama Y, Muro Y, <u>Akiyama M</u> .	A novel IL36RN/IL1F5 homozygous nonsense mutation, p.Arg10X, in a Japanese patient with adult-onset generalized pustular psoriasis.	Br J Dermatol	167: 699-701, 2012
Sugiura K, Takeichi T, Kono M, Ito Y, Ogawa Y, Muro Y, <u>Akiyama M</u> .	Severe chilblain lupus is associated with heterozygous missense mutations of catalytic amino acids or their adjacent in the exonuclease domains of 3'-repair exonuclease 1.	J Invest Dermatol	132: 2855-2857, 2012
Pohler E, Mamai O, Hirst J, Zamiri M, Horn H, Nomura T, Irvine AD, Moran BE, Wilson NJ, Smith FJD, Goh CSM, Sandilands A, Cole C, Barton GJ, Evans AT, Shimizu H, <u>Akiyama M</u> , Suehiro A, Konohana I, Shboul M, Teissier, Boussofara L, Denguezli M, Saad A, Gribaa M, Dopping-Hepenstal PJ, McGrath JA, Brown SJ, Goudie DR, Reversade B, Munro CS, McLean WHI.	Haploinsufficiency for AAGAB causes clinically heterogeneous forms of punctate palmoplantar keratoderma.	Nat Genet	44: 1272-1276, 2012
<u>Ishida-Yamamoto A</u> , Kishibe M, Murakami M, Honma M, Takahashi H, Iizuka H	Lamellar granule secretion starts before the establishment of tight junction barrier for paracellular tracers in mammalian epidermis	PLoS One	7(2): e31641, 2012
Sarig O, Nahum S, Rapaport D, <u>Ishida-Yamamoto A</u> , Fuchs-Telem D, Qiaoli L, Cohen-Katsenelson K, Spiegel R, Nousbeck J, Israeli S, Borochowitz ZU, Padalon-Brauch G, Uitto J, Horowitz M, Shalev S, Sprecher E	Short stature, onychodysplasia, facial dysmorphism, and hypotrichosis syndrome is caused by a POC1A mutation	Am J Hum Genet	91(2): 337-342, 2012
Kishibe M, Bando Y, Tanaka T, <u>Ishida-Yamamoto A</u> , Iizuka H, Yoshida S	Kallikrein-related peptidase 8-dependent skin wound healing is associated with upregulation of kallikrein-related peptidase 6 and PAR2	J Invest Dermatol	132(6): 1717-1724, 2012
de Koning HD, van den Bogaard EH, Bergboer JG, Kamsteeg M, van Vlijmen-Willems IM, Hitomi K, Henry J, Simon M, Takashita N, <u>Ishida-Yamamoto A</u> , Schalkwijk J, Zeeuwen PL	Expression profile of cornified envelope structural proteins and keratinocyte differentiation-regulating proteins during skin barrier repair	Br J Dermatol	166(6): 1245-1254, 2012
Nakamura Y, <u>Muto M</u>	Subepidermal calcified nodule of the knee with transepidermal elimination of calcium.	J Dermatol	39: 965-966, 2012
Sugawara T, Nemoto K, Adachi Y, Yamano N, Tokuda N, <u>Muto M</u> , Okuyama R, Sakai S, Owada Y	Reduced size of sebaceous gland and altered sebum lipid composition in mice lacking fatty acid binding protein 5 gene.	Exp Dermatol	21: 543-546, 2012
Oka A, Mabuchi T, <u>Ozawa A</u> , Inoko H	Current understanding of human genetics and genetic analysis of psoriasis.	J Dermatol	39: 231-41, 2012

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Mabuchi T, Yamaoka H, Kojima T, Kato M, Ikoma N, Tamiya S, Akasaka E, <u>Ozawa A</u>	Psoriasis affects patient's quality of life more seriously in female than in male in Japan.	Tokai J Exp Clin Med	37: 84-8, 2012
Mabuchi T, Kojima T, Yamaoka H, Hiruma A, Ikoma N, Tamiya S, Akasaka E, Nakamura N, <u>Ozawa A</u>	Development of psoriasis 10 years after allogeneic hematopoietic cell transplantation from non-psoriatic donor: further evidences for genetics and immunopathogenesis of psoriasis.	J Dermatol	39: 1072-4, 2012
Nakagawa N, Yamamoto M, Imai Y, Sakaguchi Y, Takizawa T, Ohta N, Yagi N, Hatta I, Hitomi K, Takizawa T, Takeda J, Tsuda T, Matsuki M, <u>Yamanishi K</u> .	Knocking-in the R142C mutation in transglutaminase 1 disrupts the stratum corneum barrier and postnatal survival of mice	J Dermatol Sci	65: 196-206, 2012
Takei-Taniguchi R, Imai Y, Ishikawa C, Sakaguchi Y, Nakagawa N, Tsuda T, Hollenberg MD, <u>Yamanishi K</u> .	Interleukin-17- and protease-activated receptor 2-mediated production of CXCL1 and CXCL8 modulated by cyclosporine A, vitamin D3 and glucocorticoids in human keratinocytes	J Dermatol	39: 625-631, 2012
Yamamoto M, Tsuda T, Otaki Y, Nakanishi T, <u>Yamanishi K</u> .	Case of epidermolytic ichthyosis (bullous congenital ichthyosiform erythroderma) with a novel L157P mutation in KRT10 complicated by hypercalcemia	J Dermatol	39: 716-718, 2012
Yamamoto M, Sakaguchi Y, Itoh M, Nakagawa N, Fukunaga A, Hitomi K, <u>Yamanishi K</u> .	Bathing suit ichthyosis with summer exacerbation: a temperature-sensitive case	Br J Dermatol	166: 672-674, 2012
Yoshifuku A, Oyama K, Ibusuki A, Kawasaki M, Sakanoue M, Matsushita S, Kawai K, Kawahara K, Maruyama I, <u>Kanekura T</u>	Granulocyte and monocyte adsorption apheresis as an effective treatment of Reiter's disease.	Clin Exp Dermatol	21: 241-244, 2012
Tada K, Kawahara K, Matsushita S, Hashiguchi T, Maruyama I, <u>Kanekura T</u>	MK615, a Prunus mume Steb. Et Zucc (Ume) extract, attenuates the growth of A375 melanoma cells by inhibiting the ERK1/2-Id-1 pathway.	Phytother Res	26: 833-838, 2012
Egawa N, Kawai K, Egawa K, Honda Y, <u>Kanekura T</u> , Kiyono T	Molecular cloning and characterization of a novel human papillomavirus, HPV 126, isolated from a flat wart-like lesion with intracytoplasmic inclusion bodies and a peculiar distribution of Ki-67 and p53.	Virology	422: 99-104, 2012
Tsukimura T, Kawashima I, Togawa T, Kodama T, Suzuki T, Watanabe T, Chiba Y, Jigami Y, Fukushige T, <u>Kanekura T</u> , Sakuraba H	Efficient uptake of recombinant $\alpha$ -galactosidase A produced with a gene-manipulated yeast by Fabry mice kidneys.	Mol Med	18: 76-82, 2012
Lian X, Xiao R, Hu X, <u>Kanekura T</u> , Jiang H, Li Y, Wang Y, Yang Y, Zhao M, Lu Q	DNA demethylation of CD40L in CD4+ T-cells from women with systemic sclerosis - A possible explanation for female susceptibility.	Arthritis Rheum	64: 2338-2345, 2012
Togawa T, Tsukimura T, Kodama T, Tanaka T, Kawashima I, Saito S, Ohno K, Fukushige T, <u>Kanekura T</u> , Satomura A, Kang D, Lee BH, Yoo H, Doi K, Noiri E, Sakuraba H	Fabry disease: Biochemical, Pathological and Structural Studies of the $\alpha$ -Galactosidase A with E66Q amino acid substitution.	Mol Genet Metab	105: 615-620, 2012
Jiang H, Xiao R, Lian X, <u>Kanekura T</u> , Luo Y, Yin Y, Zhang G, Ynag Y, Wang Y, Zhao M, Lu Q	Demethylation of TNFSF7 contributes to CD70 overexpression in CD4+ T cells from patients with systemic sclerosis.	Clin Immunol	143: 39-44, 2012

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Matsushita S, Ikeda R, Fukushige T, Tajitsu Y, Gunshin K, Okumura H, Ushiyama M, Akiyama S, Kawai K, Take-da Y, Yamada K, <u>Kanekura T</u>	p53R2 is a prognostic factor of melanoma and regulates proliferation and chemosensitivity of melanoma cells.	J Dermatol Sci	68: 19-24, 2012
Kimura U, Kinoshita A, Haruna K, Mizuno Y, Sekigawa I, Takamori K, <u>Suga Y</u> .	Generalized pustular psoriasis-like eruptions induced after the first use of adalimumab in the treatment of psoriatic arthritis.	J Dermatol	39: 286-287, 2012
Kimura U, Kinoshita A, Sekigawa I, Takamori K, <u>Suga Y</u> .	Successful treatment with adalimumab in a patient with psoriatic arthritis and generalized pustular psoriasis.	J Dermatol	39: 1071-1072, 2012
Kida N, Sokabe T, Kashio M, Haruna K, Mizuno Y, <u>Suga Y</u> , Nishikawa K, Kanamaru A, Hongo M, Oba A, Tominaga M.	Importance of transient receptor potential vanilloid 4 (TRPV4) in epidermal barrier function in human skin keratinocytes.	Eur J Physiol	463: 715-725, 2012
Hanafusa T, <u>Tamai K</u> , Umegaki N, Yamaguchi Y, Fukuda S, Nishikawa Y, Yaegashi N, Okuyama R, McGrath JA, Katayama I	The course of pregnancy and childbirth in three mothers with recessive dystrophic epidermolysis bullosa.	Clin Exp Dermatol	37(1): 10-14, 2012
Nakagami H, Nishikawa T, Tamura N, Maeda A, Hibino H, Mochizuki M, Shimosato T, Moriya T, Morishita R, <u>Tamai K</u> , Tomono K, <u>Kaneda Y</u>	Modification of a novel angiogenic peptide, AG30, for the development of novel therapeutic agents.	J Cell Mol Med	16(7): 1629-1639, 2012
Kiyohara E, <u>Tamai K</u> , Katayama I, <u>Kaneda Y</u>	The combination of chemotherapy with HVJ-E containing Rad51 siRNA elicited diverse anti-tumor effects and synergistically suppressed melanoma.	Gene Ther	19(7): 734-741, 2012
Tohyama M, Watanabe H, Murakami S, <u>Shirakata Y</u> , Sayama K, Iijima M, Hashimoto K	Possible involvement of CD14+ CD16+ monocyte lineage cells in the epidermal damage of Stevens-Johnson syndrome and toxic epidermal necrolysis.	Br J Dermatol	166(2): 322-330, 2012
Okazaki H, Hirakawa S, Shudou M, Nakaoka Y, <u>Shirakata Y</u> , Miyata K, Oike Y, Hashimoto K, Sayama K	Targeted overexpression of Angptl6/angiopoietin-related growth factor in the skin promotes angiogenesis and lymphatic vessel enlargement in response to ultraviolet B.	J Dermatol	39(4): 366-374, 2012
Yang L, Hashimoto K, Tohyama M, Okazaki H, Dai X, Hanakawa Y, Sayama K, <u>Shirakata Y</u>	Interactions between myofibroblast differentiation and epidermogenesis in constructing human living skin equivalents.	J Dermatol Sci	65: 50-57, 2012
Kamijo M, Nishiyama C, Takagi A, Nakano N, Hara M, <u>Ikeda S</u> , Okumura K, Ogawa H	Cyclooxygenase-2 inhibition restores UVB-induced downregulation of ATP2A2/SERCA2 in keratinocytes: Possible therapeutic approach of Cyclooxygenase-2 inhibition for treatment of Darier disease.	Br J Dermatol	166(5): 1017-1022, 2012
Natsuga K, Shinkuma S, Kanda M, Suzuki Y, Chosa N, Narita Y, Setoyama M, <u>Nishie W</u> , Akiyama M, Shimizu H	Possible modifier effects of keratin 17 gene mutation on keratitis-ichthyosis-deafness syndrome.	Br J Dermatol	166(4): 903-905, 2012
Muro Y, Sugiura K, Hoshino K, <u>Akiyama M</u>	Disappearance of anti-MDA-5 autoantibodies in clinically amyopathic dermatomyositis/interstitial lung disease during disease remission.	Rheumatology	51(5): 800-804, 2012
Kono M, <u>Akiyama M</u> , Kondo T, Suzuki T, Suganuma M, Wataya-Kaneda M, Lam J, Shibaki A, Tomita Y	Four novel <i>ADARI</i> gene mutations in patients with dyschromatosis symmetrica hereditaria.	J Dermatol	39(9): 819-821, 2012

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Sasaki K, <u>Akiyama M</u> , Yanagi T, Sakai K, Miyamura Y, Sato M, Shimizu H	CYP4F22 is highly expressed at the site and onset of keratinization during human skin development.	J Dermatol Sci	65(2): 156-158, 2012
Miyoshi K, Takaishi M, Di-Giovanni J, <u>Sano S</u>	Attenuation of psoriasis-like skin lesion in a mouse model by topical treatment with indirubin and its derivative E804	J Dermatol Sci	65(1): 70-72, 2012
Nakajima K, <u>Sano S</u>	The critical role of the IL-23/Th17 axis in the pathogenesis of psoriasis	J Dermatol	39(3): 219-224, 2012
Higashi Y, Miyoshi H, Takeda K, Saruwatari H, Kubo H, Sakaguchi I, Iwata M, Miyamoto M, Wakamoto H, Takasaki S, Hishida H, Noriki S, <u>Kanekura T</u>	Evaluation of a newly-developed immunochromatography strip test for diagnosing dermatophytosis.	Int J Dermatol	51(4): 406-409, 2012
Nishibaba R, Higashi Y, Su J, Furukawa T, Kawai K, <u>Kanekura T</u>	CD147-targeting siRNA inhibits cell-matrix adhesion of human malignant melanoma cells by phosphorylating focal adhesion kinase.	J Dermatol	39(1): 63-67, 2012
Yamasaki O, Morizane S, Aochi S, Ogawa K, Oono T, <u>Iwatsuki K</u>	Granulysin-producing cytotoxic T cells in the mucocutaneous lesions of Behcet disease: a distinct inflammatory response from erythema nodosum.	Clin Exp Dermatol	36: 903-907, 2011
Ikedo K, Hamada T, Otsuka M, <u>Iwatsuki K</u>	Beneficial effects of neutrophil-targeted therapy for pyoderma gangrenosum associated with ulcerative colitis.	Eur J Dermatol	21: 804-805, 2011
Imai Y, Tsuda T, Aochi S, Futatsugi-Yumikura S, Sakaguchi Y, Nakagawa N, <u>Iwatsuki K</u> , <u>Yamanishi K</u> .	YKL-40 (chitinase 3-like-1) as a biomarker for psoriasis vulgaris and pustular psoriasis.	J Dermatol Sci	64: 75-77, 2011
Nakayama Y, Asagoe K, Yamouchi A, Yamamoto T, Shirafuji Y, Morizane S, Nakanishi G, <u>Iwatsuki K</u> .	Dendritic cell subsets and immunological milieu in inflammatory human papilloma virus-related skin lesions.	J Dermatol Sci	63: 173-183, 2011
Olsen EA, Whittaker S, Kim YH, Duvic M, Prince HM, Lesin SR, Wood GS, Willemze R, Demierre MF, Pimpinelli N, Bernengo MG, Ortiz-Romero PL, Bagot M, Estrach T, Guittart J, Knobler R, Sanches JA, <u>Iwatsuki K</u> , Sugaya M, Dummer R, Pittelkow M, Hoppe R, Parker S, Geskin L, Pinter-Brown L, Girardi M, Burg G, Ranki A, Vermeer M, Horwitz S, Heald P, Rosen S, Cerroni L, Dreno B, Vonderheid EC	Clinical Endpoints and Response Criteria in Mycosis Fungoides and Sézary Syndrome: a Consensus Statement of the International Society for Cutaneous Lymphomas (ISCL), the United States Cutaneous Lymphoma Consortium (USCLC) and the Cutaneous Lymphoma Task Force of the European Organization for Research and Treatment of Cancer (EORTC)	J Clin Oncol	29: 2598-2607, 2011
Kakimi K, Isobe M, Uenaka A, Wada H, Sato E, Doki Y, Nakajima J, Seto Y, Yamatsuji T, Naomoto Y, Shiraishi K, Takigawa N, Kiura K, Tsuji K, <u>Iwatsuki K</u> , Oka M, Pan L, Hoffman EW, Old LJ, Nakayama E	A phase I study of vaccination with NY-ESO-1f peptide mixed with Picibanil OK-432 and Montanide ISA-51 in patients with cancers expressing the NY-ESO-1 antigen.	Int J Cancer	129: 2836-2846, 2011
Yamasaki O, Manabe K, Morimoto A, <u>Iwatsuki K</u>	Pustular erythema toxicum neonatorum in two siblings born to a mother with group B streptococcus colonization	Eur J Dermatol	21: 271-272, 2011



著者名	論文題目	雑誌名	巻: 頁, 西暦年号
Yamamoto T, Ikeda K, Sasao-ka S, Yamasaki O, Fujimoto W, <u>Aoyama Y</u> , <u>Iwatsuki K</u>	Human leukocyte antigen genotypes and antibody profiles associated with familial pemphigus in Japanese.	J Dermatol	38: 711-716, 2011
Fujita A, Hamada T, <u>Iwatsuki K</u> .	A retrospective analysis of 133 patients with cutaneous lymphomas from a single Japanese medical center between 1995 and 2008	J Dermatol	38: 524-530, 2011
<u>Aoyama Y</u> , Moriya C, Kamiya K, Nagai M, Rubenstein D, <u>Iwatsuki K</u> , Kitajima Y	Catabolism of pemphigus foliaceus autoantibodies by high-dose IVIg therapy.	Eur J Dermatol	21: 58-61, 2011
Nakai H, Sugata K, Usui C, Asano Y, Yamakita T, Matsunaga K, Mizokuchi Y, Katano H, <u>Iwatsuki K</u> , Yoshikawa T	A case of erythema multiforme associated with primary Epstein-Barr virus infection	Pediatr Dermatol	28: 23-25, 2011
Matsuo T, Ichimura K, Tanaka T, Morizane S, <u>Iwatsuki K</u> , Eguchi M, Yoshino T	Bilateral conjunctival lesions in blastic plasmacytoid dendritic cell neoplasm.	Clin Exp Hematop	51: 49-55, 2011
Takahashi H, Kouno M, Nagao K, Wada N, Hata T, Nishimoto S, Iwakura Y, Yoshimura A, Yamada T, Kuwana M, Fujii H, Koyasu S, <u>Amagai M</u>	Desmoglein 3-specific CD4+ T cells induce pemphigus vulgaris and interface dermatitis in mice	J Clin Invest	121: 3677-3688, 2011
Wada N, Nishifuji K, Yamada T, Kudoh J, Shimizu N, Matsumoto M, Peltonen L, Nagafuchi S, <u>Amagai M</u>	Aire-dependent thymic expression of desmoglein 3, the autoantigen in pemphigus vulgaris, and its role in T-cell tolerance	J Invest Dermatol	131: 410-417, 2011
Jennings JM, Tucker DK, Kottke MD, Saito M, Delva E, Hanakawa Y, <u>Amagai M</u> , Kowalczyk AP	Desmosome disassembly in response to pemphigus vulgaris IgG occurs in distinct phases and can be reversed by expression of exogenous dsg3	J Invest Dermatol	131: 706-718, 2011
Tsunoda K, Ota T, Saito M, Hata T, Shimizu A, Ishiko A, Yamada T, Nakagawa T, Kowalczyk AP, <u>Amagai M</u>	Pathogenic Relevance of IgG and IgM Antibodies against Desmoglein 3 in Blister Formation in Pemphigus Vulgaris	Am J Pathol	179: 795-806, 2011
Yokoyama T, Matsuda S, Takae Y, Wada N, Nishikawa T, <u>Amagai M</u> , Koyasu S	Antigen-independent development of Foxp3+ regulatory T cells suppressing autoantibody production in experimental pemphigus vulgaris	Int Immunol	23: 365-373, 2011
Tanikawa A, <u>Amagai M</u>	Pemphigus treatment in Japan	Dermatol Clin	29: 685-686, 2011
Saleh MA, Ishii K, Kim YJ, Murakami A, Ishii N, <u>Hashimoto T</u> , Schmidt E, Zillikens D, <u>Shirakata Y</u> , Hashimoto K, Kitajima Y, <u>Amagai M</u>	Development of NC1 and NC2 domains of type VII collagen ELISA for the diagnosis and analysis of the time course of epidermolysis bullosa acquisita patients	J Dermatol Sci	62: 169-175, 2011
Hata T, Nishifuji K, Shimoda K, Sasaki T, Yamada T, Nishikawa T, Koyasu S, <u>Amagai M</u>	Transgenic rescue of desmoglein 3 null mice with desmoglein 1 to develop a syngeneic mouse model for pemphigus vulgaris	J Dermatol Sci	63: 33-39, 2011
Ohashi M, Shu E, Nagai M, Murase K, Nakano H, <u>Tamai K</u> , Sawamura D, Hiroka T, Seishima M, Kitajima Y, <u>Aoyama Y</u>	Two cases of recessive dystrophic epidermolysis bullosa diagnosed as severe generalized.	J Dermatol	38: 893-899, 2011
Umemoto H, <u>Akiyama M</u> , Yanagi T, Sakai K, <u>Aoyama Y</u> , Oizumi A, Suga Y, Kitagawa Y, <u>Shimizu H</u>	New insight into genotype/phenotype correlations in ABCA12 mutations in harlequin ichthyosis.	J Dermatol Sci	61: 136-139, 2011

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Goto H, Hara H, Takayanagi T, <u>Terui T</u>	Coexistence of papuloerythroderma of Ofuji and acrokeratosis paraneoplastica (Bazex syndrome) preceding the diagnosis of primary hepatocellular carcinoma.	Int J Dermatol	50: 1393-1396, 2011
Hiruma A, <u>Ikeda S</u> , <u>Terui T</u> , Ozawa M, <u>Hashimoto T</u> , Yasumoto S, Nakayama J, Kubota Y, Iijima M, Sueki H, Matsumoto Y, Kato M, Akasaka E, Ikoma N, Mabuchi T, Tamiya S, Matsuyama T, <u>Ozawa A</u> , Inoko H, Oka A	A novel splicing variant of CADM2 as a protective transcript of psoriasis.	Biochem Biophys Res Commun	412: 626-632, 2011
Miyazaki-Nakajima K, Hara H, <u>Terui T</u>	Subungual trichoadenoma showing differentiation toward follicular infundibulum.	J Dermatol	38: 1118-21, 2011
Washio H, Fukuda N, Matsuda H, Nagase H, Watanabe T, Matsumoto Y, <u>Terui T</u>	Transcriptional Inhibition of Hypertrophic Scars by a Gene Silencer, Pyrrole-Imidazole Polyamide, Targeting the TGF- $\beta$ 1 Promoter.	J Invest Dermatol	131: 1987-1999, 2011
Torii H, Nakagawa H; <u>Terui T</u> , <u>Japanese Infliximab Study Investigators</u>	Long-term study of infliximab in Japanese patients with plaque psoriasis, psoriatic arthritis, pustular psoriasis and psoriatic erythroderma.	J Dermatol	38: 321-334, 2011
Furue M, Yamazaki S, Jimbow K, Tsuchida T, <u>Amagai M</u> , Tanaka T, Matsunaga K, <u>Muto M</u> , Morita E, <u>Akivama M</u> , Soma Y, <u>Terui T</u> , Manabe M	Prevalence of dermatological disorders in Japan: a nationwide, cross-sectional, seasonal, multicenter, hospital-based study.	J Dermatol	38: 310-320, 2011
Hayama K, Suzuki Y, Inoue T, Ochiai T, <u>Terui T</u> , Ra C	Gold activates mast cells via calcium influx through multiple H <sub>2</sub> O <sub>2</sub> -sensitive pathways including L-type calcium channels.	Free Radic Biol Med	50: 1417-1428, 2011
Watanabe T, Yachi K, Ohta T, Fukushima T, Yoshino A, Katayama Y, Shinjima Y, <u>Terui T</u> , Nagase H	Non-promoter hypermethylation of zygote arrest 1 (ZAR1) in human brain tumors.	Brain Tumor Pathol	28: 199-202, 2011
Ishige T, Kikuchi K, Miyazaki Y, Hara H, Yoshino A, <u>Terui T</u> , Katayama Y, Kusama K, Nemoto N	Differentiation and apoptosis in pilomatrixoma.	Am J Dermatopathol	33: 60-64, 2011
Suda-Takayanagi T, Hara H, Ohyama B, Hashimoto T, <u>Terui T</u>	A case of pemphigoid vegetans with autoantibodies against both BP180 and BP230 antigens.	J Am Acad Dermatol	64: 206-208, 2011
<u>Sakaguchi M</u> , Murata M, Yamamoto K, Ono T, Sakaguchi Y, Motoyama A, Hibino T, Kataoka K, <u>Huh NH</u>	TIRAP, an Adaptor Protein for TLR2/4, Transduces a signal from RAGE Phosphorylated upon Ligand Binding.	PLoS ONE	6: e23132, 2011
<u>Sakaguchi M</u> , <u>Huh NH</u>	S100A11, a dual growth regulator of epidermal keratinocytes	Amino Acids	41: 797-807, 2011
<u>Sakaguchi M</u> , <u>Huh NH</u> , Namba M	A Novel Tumor Suppressor, REIC/Dkk-3 Gene Identified by Our In Vitro Transformation Model of Normal Human Fibroblasts Works as a Potent Therapeutic Anti-tumor Agent.	Adv Exp Med Biol	720: 209-215, 2011
Aochi S, Tsuji K, <u>Sakaguchi M</u> , <u>Huh NH</u> , Tsuda T, <u>Yamanishi K</u> , <u>Komine M</u> , <u>Iwatsuki K</u>	Markedly elevated serum levels of calcium-binding S100A8/A9 proteins in psoriatic arthritis are due to activated monocytes/macrophages.	J Am Acad Dermatol	64: 879-887, 2011
Ochiai K, Watanabe M, Ueki H, Huang P, Fujii Y, Nasu Y, Noguchi H, Hirata T, <u>Sakaguchi M</u> , <u>Huh NH</u> , Kashiwakura Y, Kaku H, Kumon H	Tumor suppressor REIC/Dkk-3 interacts with the dynein light chain, Tctex-1.	Biochem Biophys Res Commun	412: 391-395, 2011

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Kubo T, Toyooka S, Tsukuda K, <a href="#">Sakaguchi M</a> , Fukazawa T, Soh J, Asano H, Ueno T, Muraoka T, Yamamoto H, Nasu Y, Kishimoto T, Pass HI, Matsui H, <a href="#">Huh NH</a> , Miyoshi S	Epigenetic silencing of microRNA-34b/c plays an important role in the pathogenesis of malignant pleural mesothelioma.	Clin Cancer Res	17: 4965-4974, 2011
Than SS, Kataoka K, <a href="#">Sakaguchi M</a> , Murata H, Abarzua F, Taketa C, Du G, Yashiro M, Yanagihara K, Nasu Y, Kumon H, <a href="#">Huh NH</a>	Intraperitoneal administration of an adenovirus vector carrying REIC/Dkk-3 suppresses peritoneal dissemination of scirrhous gastric carcinoma.	Oncol Rep	25: 989-995, 2011
Murata H, <a href="#">Sakaguchi M</a> , Jin Y, Sakaguchi Y, Futami JI, Yamada H, Kataoka K, <a href="#">Huh NH</a>	A new cytosolic pathway from a Parkinson's disease-associated kinase, BRPK/PINK1: activation of AKT via MTORC2.	J Biol Chem	286: 7182-7189, 2011
Du G, Kataoka K, <a href="#">Sakaguchi M</a> , Abarzua F, Than SS, Sonogawa H, Makino T, Shimizu T, <a href="#">Huh NH</a>	Expression of REIC/Dkk-3 in normal and hyperproliferative epidermis.	Exp Dermatol	20: 273-277, 2011
Kikuchi Y, Kashii Y, Gunji Y, Morimoto A, Masuzawa A, Takatsuka Y, Fujita E, <a href="#">Komine M</a> , Ohtsuki M, Matsubara D, Kobayashi C, Sakurai A, Yanase K, Kato K, Koike K, Tsuchida M, Momoi MY	Six-year-old girl with primary cutaneous aggressive epidermotropic CD8+ T-cell lymphoma.	Pediatr Int	53: 393-396, 2011
Tatsuta A, <a href="#">Komine M</a> , Taguchi Y, Yokokura H, Koike Y, Murata S, Fukushima N, Ohtsuki M	Case of huge Buschke-Lowenstein tumor.	J Dermatol	38: 730-732, 2011
Karakawa M, <a href="#">Komine M</a> , Takekoshi T, Sakurai N, Minatani Y, Tada Y, Saeki H, Tamaki K	Duration of remission period of narrowband ultraviolet B therapy on psoriasis vulgaris.	J Dermatol	38: 655-660, 2011
Fujimoto S, <a href="#">Komine M</a> , Karakawa M, Uratsuji H, Kagami S, Tada Y, Saeki H, Ohtsuki M, Tamaki K	Histamine differentially regulates the production of Th1 and Th2 chemokines by keratinocytes through histamine H1 receptor.	Cytokine	54: 191-199, 2011
Natsuga K, <a href="#">Nishie W</a> , Shinkuma S, Nakamura H, Matsushima Y, Tatsuta A, <a href="#">Komine M</a> , <a href="#">Shimizu H</a>	Expression of exon-8-skipped kindlin-1 does not compensate for defects of Kindler syndrome.	J Dermatol Sci	61:38-44, 2011
Shinkuma S, McMillan JR, <a href="#">Shimizu H</a>	Ultrastructure and molecular pathogenesis of epidermolysis bullosa.	Clin Dermatol	29: 412-419, 2011
Natsuga K, <a href="#">Nishie W</a> , Shinkuma S, Nakamura H, Arita K, Yoneda K, Kusaka T, Yanagihara T, Kosaki R, Sago H, <a href="#">Akiyama M</a> , <a href="#">Shimizu H</a>	A founder effect of c.1938delC in ITGB4 underlies junctional epidermolysis bullosa and its application for prenatal testing.	Exp Dermatol	20: 74-76, 2011
Nakamura H, Natsuga K, <a href="#">Nishie W</a> , McMillan JR, Sawamura D, Akiyama M, Shimizu H	DNA-based prenatal diagnosis of plectin-deficient epidermolysis bullosa simplex associated with pyloric atresia.	Int J Dermatol	50: 439-442, 2011
Lin HY, Yanagi T, <a href="#">Akiyama M</a> , Iitani MM, Moriuchi R, Natsuga K, Shinkuma S, Yamane N, Inokuma D, Arita K, <a href="#">Shimizu H</a>	Childhood subepidermal blistering disease with autoantibodies to type VII collagen and laminin-332.	Br J Dermatol	164: 452-454, 2011
Kusajima E, <a href="#">Akiyama M</a> , Sato M, Natsuga K, <a href="#">Shimizu H</a>	Type XVII collagen ELISA indices significantly decreased after bullous pemphigoid remission.	Int J Dermatol	50: 238-240, 2011

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Kikuchi K, Natsuga K, Shinkuma S, <u>Nishie W</u> , Kajita S, Sato H, Shimizu H	Subepidermal blistering disease with 3 distinct autoantibodies: Anti-BP230, anti-laminin gamma-1, and anti-laminin-332.	J Am Acad Dermatol	65: 878-880, 2011
Fujita Y, Abe R, <u>Nishie W</u> , <u>Shimizu H</u>	Regenerative medicine for severe congenital skin disorders: restoration of deficient skin component proteins by stem cell therapy.	Inflammation and Regeneration	31: 282-289, 2011
<u>Tamai K</u> , Yamazaki T, Chino T, Ishii M, Otsuru S, Kikuchi Y, Iinuma S, Saga K, Nimura K, Shimbo T, Umegaki N, Katayama I, Miyazaki J, Takeda J, McGrath JA, Uitto J, <u>Kaneda Y</u>	PDGFRa-positive cells in bone marrow are mobilized by HMGB1 to regenerate injured epithelia.	Proc Natl Acad Sci USA	108: 6609-6614, 2011
Koga H, <u>Hamada T</u> , Ishii N, Fukuda S, Sakaguchi S, Nakano H, <u>Tamai K</u> , Sawamura D, <u>Hashimoto T</u>	Exon 87 skipping of the COL7A1 gene in dominant dystrophic epidermolysis bullosa.	J Dermatol	38: 489-492, 2011
Fujita H, <u>Tamai K</u> , Kawachi M, Saga K, Shimbo T, Yamazaki T, <u>Kaneda Y</u>	Methyl-beta cyclodextrin alters the production and infectivity of Sendai virus.	Arch Virol	156: 995-1005, 2011
Umegaki N, Nakano H, <u>Tamai K</u> , Mitsuhashi Y, Akasaka E, Sawamura D, Katayama I	Vörner type palmoplantar keratoderma: novel KRT9 mutation associated with knuckle pad-like lesion and recurrent mutation causing digital mutilation.	Br J Dermatol	165: 199-201, 2011
Watanabe N, Takahashi Y, Matsumoto K, Horikoshi Y, Hama A, Muramatsu H, Yoshida N, Yagasaki H, Kudo K, Horibe K, Kato K, <u>Kojima S</u>	Total body irradiation and melphalan as a conditioning regimen for children with hematological malignancies undergoing transplantation with stem cells from HLA-identical related donors.	Pediatr Transplant	15: 642-649, 2011
Watanabe N, Takahashi Y, Matsumoto K, Hama A, Muramatsu H, Doisaki S, Horibe K, Kato K, <u>Kojima S</u>	Prognostic factors for outcomes of pediatric patients with refractory or relapsed acute leukemia undergoing allogeneic progenitor cell transplantation.	Biol Blood Marrow Transplant	17: 516-523, 2011
Nishio N, Takahashi Y, Ohashi H, Doisaki S, Muramatsu H, Hama A, Shimada A, Yagasaki H, <u>Kojima S</u>	Reduced-intensity conditioning for alternative donor hematopoietic stem cell transplantation in patients with dyskeratosis congenita.	Pediatr Transplant	15: 161-166, 2011
Muramatsu H, Takahashi Y, Shimoyama Y, Doisaki S, Nishio N, Ito Y, Hama A, Shimada A, Yagasaki H, Ito M, <u>Kojima S</u>	CD20-negative Epstein-Barr virus-associated post-transplant lymphoproliferative disease refractory to rituximab in a patient with severe aplastic anemia.	Int J Hematol	93: 779-781, 2011
Dai X, Sayama K, Tohyama M, <u>Shirakata Y</u> , Hanakawa Y, Tokumaru S, Yang L, Hirakawa S, Hashimoto K	Mite allergen is a danger signal for the skin via activation of inflammasome in keratinocytes.	J Allergy Clin Immunol	127: 806-814, 2011
Ozeki T, Mushiroda T, Yowang A, Takahashi A, Kubo M, <u>Shirakata Y</u> , Ikezawa Z, Iijima M, Shiohara T, Hashimoto K, Kamatani N, Nakamura Y	Genome-wide association study identifies HLA-A*3101 allele as a genetic risk factor for carbamazepine-induced cutaneous adverse drug reactions in Japanese population.	Hum Mol Genet	20: 1034-41, 2011
Okazaki H, Tokumaru S, Hanakawa Y, Shiraishi K, <u>Shirakata Y</u> , Dai X, Yang L, Tohyama M, Hashimoto K, Sayama K	Nuclear translocation of phosphorylated STAT3 regulates VEGF-A-induced lymphatic endothelial cell migration and tube formation.	Biochem Biophys Res Commun	412: 441-5, 2011

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Gyi A, Niyonsaba F, <u>Ikeda S</u> , Ogawa H	A neuroendocrine antimicrobial peptide, catestatin, stimulates interleukin-8 production from human keratinocytes via activation of mitogen-activated protein kinases.	J Dermatol Sci	61: 142-144, 2011
Aihara M, Hasegawa T, Okuyama Y, Hiruma M, <u>Ikeda S</u>	Langerhans cell histiocytosis treated with narrow-band ultraviolet B.	J Dermatol	38: 151-154, 2011
Kawasaki J, Ushio H, Kinoshita H, Fukai T, Niyonsaba F, Takai T, Ogawa H, Okumura K, <u>Ikeda S</u>	Viral infection induces Thymic stromal lymphopoietin (TSLP) in human keratinocytes.	J Deamatol Sci	62: 131-134, 2011
Gyi A, Niyonsaba F, <u>Ikeda S</u> , Okumura K	Elafin and secretory leukocyte protease inhibitor stimulate the production of cytokines and chemokines by human keratinocytes via MARK/ERK and NF-KB activation.	J Deamatol Sci	63: 128-131, 2011
Funakushi N, Ymaguchi T, Jiang J, Imamura S, Kuhara T, Suto H, Ueki R, Kase Y, Kobayashi H, Ogawa H, <u>Ikeda S</u>	Ameliorating effect of Yokukansan on the development of atopic dermatitis-like lesions and scratching behavior in socially isolated NC/Nga mice.	Arch Dermatol Res	303: 659-667, 2011
Vu Anh T, Chen X, Xie Y, Kamijo S, Ushino H, Kawasaki J, Hara M, <u>Ikeda S</u> , Okumura K, Ogawa H, Takai T	Extracellular Double-Stranded RNA Induces TSLP via an Endosomal Acidification- and NF-kB-Dependent Pathway in Human Keratinocytes.	J Invest Dermatol	131: 2205-2212, 2011
Ng W, <u>Ikeda S</u>	Standardized, defined serum-free culture of a human skin equivalent on fibroblast-populated collagen scaffold.	Acta Derm Venereol	91: 387-391, 2011
Aung G, Niyonsaba F, Ushio H, Kajiwara N, Saito H, <u>Ikeda S</u> , Ogawa H, Okumura K	Catestatin, a neuroendocrine antimicrobial peptide, induces human mast cell migration, degranulation and production of cytokines and chemokines.	Immunology	132: 527-539, 2011
Takai T, <u>Ikeda S</u>	Barrier dysfunction caused by environmental proteases in the pathogenesis of allergic diseases.	Allergol Int	60: 25-35, 2011
Le TA, Takai T, Vu AT, Kinoshita H, Chen X, <u>Ikeda S</u> , Ogawa H, Okumura K	Flagellin induces the expression of thymic stromal lymphopoietin in human keratinocytes via toll-like receptor 5.	Int Arch Allergy Immunol	155: 31-37, 2011
Li Q, Frank M, <u>Akiyama M</u> , <u>Shimizu H</u> , Ho S-Y, Thisse C, Thisse B, Sprecher E, Uitto J	Abca12-Mediated Lipid Transport and Snap29-Dependent Trafficking of Lamellar Granules are Critical for Epidermal Morphogenesis in Zebrafish Disease Model of Ichthyosis.	Dis Model Mech	4: 777-785, 2011
Kaibuchi-Noda K, Yokota K, Matsumoto T, Sawada M, Sakakibara A, Kono M, Tomita Y, Watanabe D, Fukumoto H, Katano H, <u>Akiyama M</u>	Detection of Merkel cell polyomavirus in cutaneous squamous cell carcinoma prior to occurrence of Merkel cell carcinoma.	J Am Acad Dermatol	65: e152-154, 2011
Takeichi T, Sugiura K, Muro Y, <u>Akiyama M</u>	LEDGF/DFS70 activates the MK2/IL6/STAT3 pathway in HaCaT.	J Dermatol Sci	63: 203-205, 2011
Natsuga K, <u>Akiyama M</u> , Shimizu H	Malignant skin tumours in inherited ichthyosis patients.	Br J Dermatol	165: 263-268, 2011
Yanagi T, <u>Akiyama M</u> , Nishihara H, Miyamura Y, Sakai K, Tanaka S, <u>Shimizu H</u>	AKT plays an anti-apoptotic role in ABCA12-deficient keratinocytes.	J Invest Dermatol	131: 1942-1945, 2011

著者名	論文題目	雑誌名	巻:頁, 西暦年号
Natsuga K, <u>Nishie W</u> , Smith BJ, Shinkuma S, Smith TA, Parry DAD, Oiso N, Kawada A, Yoneda K, <u>Akiyama M</u> , <u>Shimizu H</u>	Consequences of two different amino acid substitutions at the same codon in <i>KRT14</i> indicate definitive roles of structural distortion in epidermolysis bullosa simplex pathogenesis.	J Invest Dermatol	131: 1869-1876, 2011
Nakajima K, Uchida Y, <u>Akiyama M</u> , Morita Y, <u>Shimizu H</u> , Sano S	Altered lipid profiles in the stratum corneum of Sjögren-Larsson syndrome.	J Dermatol Sci	63: 64-66, 2011
<u>Akiyama M</u>	The roles of ABCA12 in keratinocyte differentiation and lipid barrier formation in the epidermis.	Dermato-Endocrinology	3: 107-112, 2011
<u>Akiyama M</u>	Updated molecular genetics and pathogenesis of ichthyoses.	Nagoya J Med Sci	73: 79-90, 2011
Suga H, Tsunemi Y, Sugaya M, Shinkuma S, <u>Akiyama M</u> , <u>Shimizu H</u> , Sato S	Hair shaft abnormalities in localized autosomal recessive hypotrichosis 2 and a review of other non-syndromic human alopecias.	Acta Dermatovenereol	91: 486-488, 2011
Kikuchi K, Arita K, Tateishi Y, Onozawa M, <u>Akiyama M</u> , <u>Shimizu H</u>	Recurrence of hydroxyurea-induced leg ulcer after discontinuation of treatment.	Acta Dermatovenereol	91: 373-374, 2011
Osawa R, <u>Akiyama M</u> , Izumi K, Ujiie H, Sakai K, Nemoto-Hasebe I, Yanagi T, Koizumi H, <u>Shimizu H</u>	Extremely severe palmoplantar hyperkeratosis in a generalized epidermolytic hyperkeratosis patient with a keratin 1 gene mutation.	J Am Acad Dermatol	64: 991-993, 2011
Igawa S, Kishibe M, Murakami M, Honma M, Takahashi H, Iizuka H, <u>Ishida-Yamamoto A</u>	Tight junctions in the stratum corneum explain spatial differences in corneodesmosome degradation.	Exp Dermatol	20: 53-57, 2011
Fuchs-Telem D, Stewart H, Rapaport D, Nousbeck J, Gat A, Gini M, Lugassy Y, Emmert S, Eckl K, Hennies HC, Sarig O, Goldsher D, Meilik B, <u>Ishida-Yamamoto A</u> , Horowitz M, Sprecher E	CEDNIK syndrome results from loss-of-function mutations in SNAP29.	Br J Dermatol	164: 610-616, 2011
Bergboer JG, Tjabringa GS, Kamsteeg M, van Vlijmen-Willems IM, Rodijk-Olthuis D, Jansen PA, Thuret JY, Narita M, <u>Ishida-Yamamoto A</u> , Zeeuwen PL, Schalkwijk J	Psoriasis risk genes of the late cornified envelope-3 group are distinctly expressed compared with genes of other LCE groups.	Am J Pathol	178: 1470-1477, 2011
Mizukoshi K, Matsumoto K, Hirose R, Fujita T, <u>Ishida-Yamamoto A</u> , Iizuka H	Effect of serine palmitoyltransferase inhibitor, ISP-1, on the stratum corneum of intact mouse skin.	Biol Pharm Bull	34: 1383-1389, 2011
Nousbeck J, <u>Ishida-Yamamoto A</u> , Bidder M, Fuchs D, Eckl K, Hennies HC, Sagiv N, Gat A, Gini M, Filip I, Matz H, Goldberg I, Enk CD, Sarig O, Meilik B, Aberdam D, Gilhar A, Sprecher E	IGFBP7 as a potential therapeutic target in psoriasis.	J Invest Dermatol	131: 1767-1770, 2011
<u>Ishida-Yamamoto A</u> , Kishibe M	Involvement of corneodesmosome degradation and lamellar granule transportation in the desquamation process.	Med Mol Morphol	44: 1-6, 2011
<u>Ishida-Yamamoto A</u> , Igawa S, Kishibe M	Order and disorder in corneocyte adhesion.	J Dermatol	38: 645-654, 2011

著者名	論文題目	雑誌名	巻: 頁, 西暦年号
Rafei D, Müller R, Ishii N, Llamazares M, <u>Hashimoto T</u> , Hertl M, Eming R	IgG autoantibodies against desmocollin 3 in pemphigus sera induce loss of keratinocyte adhesion.	Am J Pathol	178: 718-723, 2011
Ozono S, Inada H, Nakagawa S, Ueda K, Matsumura H, <u>Kojima S</u> , Koga H, Hashimoto T, Oshima K, Matsuishi T	Juvenile myelomonocytic leukemia characterized by cutaneous lesion containing Langerhans cell histiocytosis-like cells.	Int J Hematol	93: 389-393, 2011
Ishigami T, Kubo Y, Matsudate Y, Ansai S, Arase S, Ohyama B, <u>Hashimoto T</u>	Pananeoplastic pemphigus associated with non-Hodgkin's lymphoma.	Eur J Dermatol	21: 122-124, 2011
Abreu-Verez AM, Howard MS, Yi H, Gao W, <u>Hashimoto T</u> , Grossiklaus HE	Neural system antigens are recognized by autoantibodies from patients affected by a new variant of endemic pemphigus foliaceus in Colombia.	J Clin Immunol	31(3): 356-368, 2011
Iida K, Sueki H, Ohyama B, Ishii N, <u>Hashimoto T</u>	A Unique Case of Intra-Epidermal Neutrophilic Dermatitis-Type IgA Pemphigus Presenting with Subcorneal Pustules.	Dermatology	222: 15-19, 2011
Prado R, Brice SL, Fukuda S, <u>Hashimoto T</u> , Fujita M	Paraneoplastic pemphigus herpetiformis with IgG antibodies to desmoglein 3 and without mucosal lesions.	Arch Dermatol	147: 67-71, 2011
Choi Y, Lee SE, Fukuda S, <u>Hashimoto T</u> , Kim SC	Mucous membrane pemphigoid with immunoglobulin G autoantibodies against full-length and 120-kDa ectodomain of BP180.	J Dermatol	38: 169-172, 2011
Morita K, Fujisawa A, Yagi Y, Makiura M, Fukuda S, Ishii N, Ohyama B, <u>Hashimoto T</u>	Immunoglobulin A anti-BP230 autoantibodies in linear immunoglobulin A/immunoglobulin G bullous dermatosis.	J Dermatol	38: 1030-1032, 2011
Minato H, Ishii N, Fukuda S, Wakasa T, Wakasa K, Sogame R, <u>Hashimoto T</u> , Horiguchi Y	Heterogeneity of Brunsting-Perry type pemphigoid: A case showing blister formation at the lamina lucida, immune deposition beneath the lamina densa and autoantibodies against the 290-kD polypeptide along the lamina densa.	J Dermatol	38: 887-892, 2011
Tsuruta D, <u>Hashimoto T</u> , Hamill KJ, Jones JC	Hemidesmosomes and focal contact proteins: Functions and cross-talk in keratinocytes, bullous diseases and wound healing.	J Dermatol Sci	62: 1-7, 2011
Ishii N, Recke A, Mihai S, Hirose M, <u>Hashimoto T</u> , Zillikens D, Ludwig RJ	Autoantibody-induced intestinal inflammation and weight loss in experimental epidermolysis bullosa acquisita	J Pathol	224: 234-244, 2011
Kaneko S, <u>Hamada T</u> , Kawano Y, <u>Hashimoto T</u> , Morita E	Missense mutation at the helix termination region in the 2B domain of keratin 14 in a Japanese family with epidermolysis bullosa simplex, generalized, other.	Int J Dermatol	50: 436-438, 2011
Masunaga K, Toyoda M, Kokuha H, Takahara M, Ohyama B, <u>Hashimoto T</u> , Furue M	Mucous membrane pemphigoid with antibodies to the $\beta$ 3 subunit of laminin 332.	J Dermatol	38: 1082-1084, 2011
Wozniak K, <u>Hashimoto T</u> , Fukuda S, Ohyama B, Ishii N, Koga H, Dainichi T, Kowalewski C	IgA Anti-p200 Pemphigoid.	Arch Dermatol	147: 1306-1310, 2011
Dainichi T, Hirakawa Y, Ishii N, Ohyama B, Kohda F, Takahara M, Moroi Y, Furue M, Yasumoto S, <u>Hashimoto T</u>	Mucous membrane pemphigoid with autoantibodies to all the laminin 332 subunits and fatal outcome resulting from liver cirrhosis and hepatocellular carcinoma.	J Am Acad Dermatol	64: 1199-1200, 2011
Csorba K, Schmidt S, Florea F, Ishii N, <u>Hashimoto T</u> , Hertl M, Karpati S, Bruckner-Tuderman L, Nishie W, Sitaru C	Development of an ELISA for sensitive and specific detection of IgA autoantibodies against BP180 in pemphigoid diseases.	Orphanet J Rare Dis	6: 31, 2011

著者名	論文題目	雑誌名	巻: 頁, 西暦年号
Murase K, Kanoh H, Ishii N, <u>Hashimoto T</u> , Nakano H, Sawamura D, Seishima M	Bullous Dermolysis of the Newborn and Dystrophic Epidermolysis Bullosa Pruriginosa within the Same Family: Two Phenotypes Associated with a COL7A1 Mutation.	Acta Derm Venereol	91: 730-731, 2011
Endo Y, Tsuji M, Shirase T, Fukuda S, <u>Hashimoto T</u> , Miyachi Y, Yoshikawa Y	Angioimmunoblastic T-cell lymphoma presenting with both IgA-related leukocytoclastic vasculitis and mucous membrane pemphigoid.	Eur J Dermatol	21: 274-276, 2011
Tsuruta D, Ishii N, <u>Hamada T</u> , Ohyama B, Fukuda S, Koga H, Imamura K, Kobayashi H, Karashima T, Nakama T, Dainichi T, <u>Hashimoto T</u>	IgA pemphigus.	Clin Dermatol	29:437-442, 2011
Kawakami T, <u>Hashimoto T</u>	Disease severity indexes and treatment evaluation criteria in vitiligo.	Dermatol Res Pract	Epub 2011 May 22. doi: 10.1155/2011/750342.
Davis RF, Ravenscroft J, <u>Hashimoto T</u> , Evans JH, Harman KE	Bullous pemphigoid associated with renal transplant rejection.	Clin Exp Dermatol	36: 824-825, 2011
<u>Hashimoto T</u> , Tsuruta D, Ishii N, Dainichi T, <u>Hamada T</u>	Jadwiga Schwann and her syndrome, Dr. Aboud A K. Comments to the article.	Our Dermatol Online	2: 224-225, 2011
Tsuruta D, Dainichi T, <u>Hamada T</u> , Ishii N, <u>Hashimoto T</u>	Amniotic band with infantile digital fibromatosis, Ambika H, Sujatha C, Santhosh S. Comments to the article.	Our Dermatol Online	2: 234, 2011
<u>Hashimoto T</u> , Tsuruta D, Dainichi T, <u>Hamada T</u> , Furumura M, Ishii N	Demonstration of epitope spreading in bullous pemphigoid: results of a prospective multicenter study.	J Invest Dermatol	131: 2175-2177, 2011
Matsuda M, <u>Hamada T</u> , Ishii N, Maeyama Y, Nakama T, Yasumoto S, <u>Hashimoto T</u>	Acquired smooth muscle hamartoma of the patchy follicular variant with meyersen phenomenon.	Arch Dermatol	147: 1234-1235, 2011
Arakawa M, Dainichi T, Ishii N, <u>Hamada T</u> , Karashima T, Nakama T, Yasumoto S, Tsuruta D, <u>Hashimoto T</u>	Lesional Th17 cells and regulatory T cells in bullous pemphigoid.	Exp Dermatol	20: 1022-1024, 2011
<u>Muto M</u> , Deguchi H, Tanaka A, Inoue T, Ichimiya M	Association between T-lymphocyte regulatory gene CTLA4 single nucleotide polymorphism at position 49 in exon 1 and HLA-DRB1*08 in Japanese patients with psoriasis vulgaris.	J Dermatol Sci	62: 70-71, 2011
Nakamura Y, Takemot A, <u>Muto M</u>	Acute generalized eozinophilic pustulosis due to etodolac in a patient with an iliopsoas muscle abscess.	Acta Derm Venereol	91: 589-590, 2011
Yamamoto M, Imai Y, Nakagawa N, <u>Yamanishi K</u>	Lichen planus-like dermatosis distributed along the lines of Blaschko.	J Dermatol	38: 190-191, 2011
Nakajima K, Kanda T, Takashi M, Shiga T, Miyoshi K, Nakajima H, Kamijima R, Tarutani M, Benson JM, Elloso MM, Gutshall LL, Naso MF, Iwakura Y, DiGiovanni J, <u>Sano S</u>	Distinct roles of IL-23 and IL-17 in the development of psoriasis-like lesions in a mouse model.	J Immunol	186: 4481-4489, 2011
Swindell WR, Johnston A, Carbajal S, Han G, Wohn C, Lu J, Xing X, Nair RP, Voorhees JJ, Elder JT, Wang XJ, <u>Sano S</u> , Prens EP, DiGiovanni J, Pittelkow MR, Ward NL, Gudjonsson JE	Genome-wide expression profiling of five mouse models identifies similarities and differences with human psoriasis.	PLoS One	6: e18266, 2011



著者名	論文題目	雑誌名	巻:頁, 西暦年号
Nakajima H, KNakajima, Tarutani M, Morishige R, <u>Sano S</u>	Kinetics of circulating Th17 cytokines and adipokines in psoriasis patients	Arch Dermatol Res	303: 451-455, 2011
Takata T, Taniguchi Y, Ohnishi T, Kohsaki S, Nogami M, Nakajima H, Kumon Y, Terada Y, Ogawa Y, Tarutani M, <u>Sano S</u>	18-FDG PET/CT is a powerful tool for detecting subclinical arthritis in patients with psoriatic arthritis and/or psoriasis vulgaris.	J Dermatol Sci	64: 144-147, 2011
Nakajima H, Nakajima K, Tarutani M, <u>Sano S</u>	The role of pigment epithelium-derived factor as an adipokine in psoriasis	Arch Dermatol Res	304: 81-84, 2011
Miyoshi K, Takaishi M, Nakajima K, Ikeda M, Kanda T, Tarutani M, Iiyama T, Asao N, Digiovanni J, <u>Sano S</u>	Stat3 as a Therapeutic Target for the Treatment of Psoriasis: A Clinical Feasibility Study with STA-21, a Stat3 Inhibitor	J Invest Dermatol	131: 108-117, 2011
Miyoshi K, Takamura S, Nakajima H, <u>Sano S</u>	Manifestation of psoriatic lesions in a cooling pillow user.	J Dermatol	38: 819-821, 2011
Xiao R, <u>Kanekura T</u> , Yoshida N, Higashi Y, Lu QJ, Fukushige T, Kanzaki T	Retinoic acid exhibits anti-fibrotic activity via the inhibition of 5-lipoxygenase expression in scleroderma fibroblasts.	J Dermatol	38: 345-353, 2011
Uchida Y, Kawai K, Ibusuki A, <u>Kanekura T</u>	Role for E-cadherin as an inhibitory receptor on epidermal $\gamma \delta$ T cells.	J Immunol	186: 6945-6954, 2011
Osawa A, Haruna K, Okumura K, Taneda K, Mizuno Y, <u>Suga Y</u>	Pityriasis rosea showing unilateral localization.	J Dermatol	38: 607-609, 2011
Fukuda S, Tsuruta D, Uchiyama M, Mitsuhashi Y, Kobayashi H, Ishikawa T, Ohyama B, Ishii N, <u>Hamada T</u> , Dainichi T, Karashima T, Nakama T, Yasumoto S, <u>Hashimoto T</u>	Brunsting-Perry type pemphigoid with immunoglobulin G autoantibodies to laminin-332, BP230 and desmoplakins I/II.	Br J Dermatol	165: 433-435, 2011

## 和文

著者名	論文題目	雑誌名	巻: 頁, 西暦年号
岩月啓氏	診断に迷いがちな皮膚疾患④疣贅とHPV誘発腫瘍	日本医事新報	4640: 33-4, 2013
岩月啓氏	診断と治療の変遷: 皮膚悪性腫瘍	日本臨床 増刊号	71: 727-729, 2013
平井陽至、山本剛伸、三宅智子、山内晶子、鈴木大介、藤井一恭、岩月啓氏	EBV関連皮膚リンパ球増殖症	血液内科	66: 199-225, 2013
濱田利久、岩月啓氏	診断に迷いがちな皮膚疾患③菌状息肉腫	日本医事新報	4639: 65-70, 2013
濱田利久、岩月啓氏	ブルーリー潰瘍	臨床皮膚科	67(5): 24-28, 2013
白藤宜紀、岩月啓氏	診断に迷いがちな皮膚疾患①アトピー性皮膚炎と鑑別診断	日本医事新報	4631: 65-70, 2013
山崎 修、岩月啓氏	診断に迷いがちな皮膚疾患①丹毒・蜂窩織炎,	日本医事新報	4635: 65-70, 2013
天谷雅行	自己免疫疾患、天疱瘡の病態解明と臨床応用	最新医学	68: 284-301, 2013
天谷雅行	生命の境界で何が起きているか? 皮膚科学からの挑戦	西日本皮膚科	75: 247-248, 2013
天谷雅行	天疱瘡と表皮特異的T細胞による皮膚炎	最新医学	68: 217-227, 2013
布村 聡、照井 正、岡山吉道、羅 智靖	IgE $\kappa$ と protein L によるマスト細胞活性化	臨床免疫・アレルギー科	60: 317-323, 2013
布村 聡、岡山吉道、照井 正、羅 智靖	【細胞表面受容体】構造的特徴:1回膜貫通型 受容体の遺伝子:TLR マスト細胞のToll様受容体	生体の科学	64: 506-507, 2013
高柳たかね、松川吉博、照井 正、管 白	急性増悪した関節症性乾癬にインフリキシマブ投与が著効した1例	臨床皮膚科	67: 214-218, 2013
白方裕司	自己免疫性水疱症のスキルアップ「治療導入期と治療維持期の治療方針」	MB Derma	203: 58-63, 2013
池田志孝	「水いぼが治りません」	NHK テレビテキスト 今日の健康	4: 124, 2013
小川尊資、扇谷咲子、平澤祐輔、長谷川敏男、池田志孝	Sister Mary Joseph's Nodule から発見された胃癌の1例	皮膚科の臨床 増大号3	55(3): 416-417, 2013
紺田衣里、平澤祐輔、長谷川敏男、池田志孝、北出真理	精巣女性化症候群でエストロゲン補充療法中に両腋窩に副乳が増大した1例	皮膚科の臨床	55: 542-543, 2013
池田志孝、大熊慶湖、山田裕道	天疱瘡・類天疱瘡の血漿交換療法	日本アフェレシス学会雑誌	32(2): 97, 2013
池田志孝、大熊慶湖	皮膚難病におけるアフェレシス療法の進歩	日本アフェレシス学会雑誌	32(2): 98-99, 2013
込山悦子、池田志孝	毛髪の変異	小児外科	45(10): 1101-1103, 2013
比留間 翠、町田裕子、貞政裕子、舟串直子、比留間政太郎、池田志孝	<i>trichophyton rubrum</i> による白癬性毛瘡	皮膚病診療	35(11): 1033-1036, 2013
平澤祐輔、比留間政太郎、清水愛、小川裕美、池田志孝、菊池賢、佐野文子、矢口貴志	易感染性宿主に合併した皮下型ケタマカビ( <i>chaetomium</i> 属)感染症	皮膚病診療	35(11): 1061-1064, 2013
澤城晴名、白田阿美子、金岡美和、中村和子、橋本 隆、高橋一夫、相原道子	抗VII型コラーゲン抗体価の経時的測定が有用であった後天性表皮水疱症の1例.	西日本皮膚科	75(5):409-414, 2013

著者名	論文題目	雑誌名	巻:頁, 西暦年号
合原みち、石井文人、大畑千佳、橋本 隆	5年間の観察中、腫瘍随伴性天疱瘡から尋常性天疱瘡に移行した例	Visual Dermatology	12(10):1072-1073, 2013
大塚明奈、石井文人、小野文武、濱田尚宏、大畑千佳、古村南夫、橋本 隆	14年間の観察中、落葉状天疱瘡に水疱性類天疱瘡を合併した例	Visual Dermatology	12(10):1069-1071, 2013
大泉亜美、春名邦隆、根木 治、木村有太子、濱田尚宏、橋本 隆、須賀 康	二次感染により紅皮症化したDarier病の1例	皮膚科の臨床	55(9):1091-1095, 2013
六戸大樹、赤坂英二郎、北村英夫、原田 研、古賀浩嗣、橋本 隆	後腹膜腔原発B細胞リンパ腫を伴った腫瘍随伴性天疱瘡.	皮膚病診療	35(9):889-892, 2013
三宅美帆、竹内明子、前田進太郎、西島千博、稲沖 真、古賀浩嗣、橋本 隆	コルヒチンが奏効した表皮下水疱症の1例	皮膚科の臨床	55(7):849-853, 2013
山本真由美、加納宏行、清島真理子、濱田尚宏、橋本 隆	エトレチナートが有効であったHailey-Hailey病	皮膚科の臨床	55(7):845-847, 2013
武藤真悠子、松岡摩耶、松浦哲彦、中野敦子、土井里沙子、竹内そら、堤 祐子、三井 浩、川上民裕、相馬良直、小川考平、古賀浩嗣、橋本 隆	口腔内病変が難治であった腫瘍随伴性天疱瘡と水疱性類天疱瘡の合併例	皮膚科の臨床	55(7):829-832, 2013
五木田麻里、高橋阿起子、仲田かおり、堀川達弥、田中康博、高蓋寿朗、井上友介、古賀浩嗣、橋本 隆	BP180のNC16a部位とC末端部位に対するIgG抗体も検出された腫瘍随伴性天疱瘡の1例	皮膚科の臨床	55(7):823-828, 2013
山下紘子、栃木美寿紀、松浦大輔、福田恭子、鈴木寛丈、橋本 隆、落合豊子	ジアフェニルスルホンが奏効した線状IgA水疱性皮膚症(Lamina Lucida型)	皮膚科の臨床	55(7):819-822, 2013
扇谷咲子、込山悦子、福田理永、池田志孝、大山文悟、橋本 隆	線状IgA水疱性皮膚症の1例	皮膚科の臨床	55(5):666-667, 2013
飯川まどか、室井栄治、石井千寸、持田耕介、瀬戸山充、黒川基樹、Schmidt Enno、Zillikens Detlef、福田俊平、橋本 隆	皮膚型結節性多発動脈炎に合併した抗ラミニン $\gamma$ 1類天疱瘡の1例.	西日本皮膚科	75(1):7-10, 2013
十亀良介、石井文人、古賀浩嗣、平子善章、橋本 隆	眼型粘膜類天疱瘡	Visual Dermatology	12(2):168-169, 2013
石田修一、日野頼真、廣田理映、高村直子、千葉由幸、堀内義仁、福田俊平、橋本 隆	尋常性乾癬に水疱性類天疱瘡を合併した1例	臨床皮膚科	67(3):209-213, 2013
武藤正彦	ヒト生体試料を利用した医学研究への実践的対応	山口医学	62:199-204, 2013
一宮 誠、柏木圭介、武藤正彦	内視鏡を用いて鼠径および骨盤内リンパ節郭清術を施行した2例	形成外科	56:1-6, 2013
中村友果、根本 圭、山口道也、一宮 誠、武藤正彦	カラードプラ超音波検査が有用であった側頭動脈炎の1例	西日皮膚	75:200-203, 2013
一宮 誠、武藤正彦	注射器を用いた陰圧吸引による顔面粉瘤摘出法	西日皮膚	75:234-235, 2013
横山恵美、木下敬介、武藤正彦	下眼瞼に生じたCombined nevus	西日皮膚	75:293-294, 2013
根本 圭、山口道也、浪花研一郎、一宮 誠、武藤正彦	ヒト免疫グロブリン療法が奏効したと考えられたTEN型薬疹	皮膚病診療	35:1165-1168, 2013
中村有希子、中村好貴、竹本朱美、武藤正彦	腸腰筋膿瘍を合併した急性汎発性発疹性膿疱症	皮膚病診療	35:849-852, 2013

著者名	論文題目	雑誌名	巻:頁, 西暦年号
山西清文	常染色体劣性魚鱗癬の病型と病態解析-最近の動向-	日本皮膚科学会雑誌	123: 1929-1934, 2013
金蔵拓郎	皮膚疾患に対する顆粒球吸着除去療法	日本アフェレシス学会雑誌	32: 124-129, 2013
金蔵拓郎	膿疱性乾癬に対する顆粒球吸着除去療法	臨床皮膚科	67: 113-116, 2013
滝沢佐和、木村有太子、木下綾子、春名邦隆、須賀 康	TGM1遺伝子変異が同定されたARCI(葉状魚鱗癬)の姉弟症例.	第28回角化症研究会記録集	28: 22-26, 2013
岩月啓氏	皮膚科学	日本医事新報別冊	4587: 93-99,2012
岩月啓氏	血管炎のChapel Hill 分類2011提案から - 改変病名について	臨床皮膚科	66: 150-151,2012
平井陽至、山本剛伸、三宅智子、山内晶子、藤井一恭、森実 真、岩月啓氏	Epstein-Barrウイルス感染症と種痘様水疱症	Derma	191: 48-53, 2012
岩月啓氏、藤井一恭	分子標的治療薬とリンパ腫	皮膚アレルギーフロンティア	10: 31-35, 2012
岩月啓氏、濱田利久	ポリノスタット	Visual Dermatology	7: 752-754, 2012
宮本樹里亜、谷川瑛子、天谷雅行	天疱瘡 リツキシマブは有効か?	Derma	190: 91-93, 2012
山上 淳、天谷雅行	天疱瘡を通じた自己免疫疾患の発症機序解明への挑戦	医学のあゆみ	242: 811-815, 2012
名嘉真武国、橋本 隆	類天疱瘡: 高齢者の非ステロイド療法	デルマ	190: 94-99, 2012
橋本 隆、石井文人	Premune抗Dsg1抗体ELISA「コスミック」およびPremune抗Dsg3抗体ELISA「コスミック」の基礎的・臨床的検討	医学と薬学	68(1): 149-156, 2012
橋本 隆、石井文人	Premune抗BP180抗体ELISA「コスミック」の基礎的・臨床的検討	医学と薬学	68(1): 143-148, 2012
福田俊平、名嘉真武国、辻 貴子、桃崎直也、濱田尚宏、田中克己、安本慎一郎、橋本 隆	神経線維腫症1型に合併した口唇部悪性黒色腫の1例	皮膚科の臨床	53(6): 905-909, 2012
大日輝記、川口 淳、上田説子、内小保理、占部和敬、小林美和、下田貴子、十亀良介、高守史子、田中倫子、寺原慶子、中園亜矢子、文森健明、師井美樹、山本有紀、渡邊徹心、須賀 康、古江増隆、戸倉新樹、川名誠司、古川福実、山元 修、橋本 隆	サリチル酸マクロゴールピーリングによる尋常性痤瘡の治療効果	日本美容皮膚科学会雑誌	22: 31-39, 2012
今村和子、鶴田大輔、橋本 隆	薬物アレルギー	臨床と研究	89(3): 327-333, 2012
難波千佳、白方裕司、宮脇さおり、藤山幹子、花川 靖、白石研、岡崎秀規、小田富美子、村上信司、橋本公二、佐山浩二、福田俊平、橋本 隆	VII型コラーゲンが高原と思われた粘膜類天疱瘡の1例	西日本皮膚科	73(6): 581-585, 2012
横山洋子、武石恵美子、浪江智、福田俊平、荒川正崇、石井文人、橋本 隆	妊娠初期に発症し人工流産後も遷延した難治性妊娠性疱疹の1例	西日本皮膚科	73(6): 563-567, 2012