

Sawamura D, <u>Niizeki H</u> , Miyagawa S, Shinkuma S, <u>Shimizu H</u>	A novel indel <i>COL7A1</i> mutation 8068del17ins GA causes dominant dystrophic epidermolysis bullosa.	<b>Br J Dermatol</b> ,	in press
Akiyama M, Sakai K, Sugiyama-Nakagiri Y, Yamanaka Y, McMillan JR, Sawamura D, <u>Niizeki H</u> , Miyagawa S, <u>Shimizu H</u>	Compound heterozygous mutations including a <i>de novo</i> missense mutation in <i>ABCA12</i> led to a case of harlequin ichthyosis with moderate clinical severity.	<b>J Invest Dermatol</b> ,	in press
Mastuzaka-Y, Okamoto-K, Mabuchi-T, Iizuka-M, <u>Ozawa A</u> , Oka-A, Tamiya-G, Kulski-JK and Inoko-H.	Identification and characterization of novel variants of the thioredoxin reductase 3 new transcript 1 TXNRD3NT1.	<b>Mamm Genome</b>	16: 41-49, 2005
Kulski JK, Kenworthy W, Bellgard M, Taplin R, Okamoto K, Oka A, Mabuchi T, <u>Ozawa A</u> , Tamiya G, Inoko H	Gene expression profiling of Japanese psoriatic skin reveals an increased activity in molecular stress and immune response signals.	<b>J Mol Med</b>	83: 964-975, 2005
根本 治, 赤坂英俊, 菅井順一, 大槻マミ太郎, 岸本恵美, 江藤隆史, 梅澤慶紀, 小澤 明, 磯田憲一, 水谷 仁, 中山樹一郎, 中川秀己.	尋常性乾癬治療における高濃度活性型ビタミンD3外用薬の位置付け. マキサカルシトール25μg/g軟膏と酪酸プロピオン酸ベタメタゾン0.5mg/g軟膏との左右比較オープン試験.	臨床皮膚科	59: 448-452, 2005
梅澤慶紀, 馬淵智生, 太田幸則, 松山 孝, 小澤 明.	小児の汎発性膿疱性乾癬の1例-汎発性膿疱性乾癬治療ガイドラインに基づく治療の試み-	日本小児皮膚科学会雑誌	24: 37-40, 2005
安元慎一郎, 橋本 隆, 中山樹一郎, 小澤 明, 中川秀己.	乾癬治療におけるシクロスポリンMEPC療法-西部支部会員によるアンケート調査-	西日本皮膚科	67: 252-257, 2005
中川秀己, 五十嵐敦之, 江藤隆史, 小澤 明, 根本治.	乾癬における患者満足度調査(第二報)-患者満足度に影響を及ぼす因子の検討-	日本皮膚科学会雑誌	115: 1449-1459, 2005
梅澤慶紀, 小澤 明.	EL-B2-1 新世紀の乾癬の病態と治療を考える.	日本皮膚科学会雑誌	115: 1942-1944, 2005
Ozawa M, <u>Terui T</u> , Tagami H	Localization of IL-8 and complement components in lesional skin of psoriasis vulgaris and pustulosis palmaris et plantaris.	<b>Dermatology</b>	211:249-55, 2005.
照井 正.	臨床講義 乾癬の病態と治療.	皮臨	47 (6): 807-814, 2005.
照井 正.	汎発性膿疱性乾癬. 9. 水疱・膿疱を示す疾患. 実践 皮膚病変のみかた. (監修・編集: 西岡 清, 片山一郎, 勝岡憲生, 川名誠司, 斉藤隆三)	日本医師会雑誌	134 (特別号2): S129, 2005.
Nakagami H, Maeda K, Morishita R, Iguchi S, Nishikawa T, Takami Y, Kikuchi Y, Saito Y, <u>Tamai K</u> , Ogihara T, <u>Kaneda Y</u> .	Novel autologous cell therapy in ischemic limb disease through growth factor secretion by cultured adipose tissue-derived stromal cells.	<b>Arterioscler Thromb Vasc Biol.</b>	2005;25:2542-7. Epub 2005 Oct 13.
Ito M, Yamamoto S, Nimura K, Hiraoka K, <u>Tamai K</u> , <u>Kaneda Y</u> .	Related Articles, Links Rad51 siRNA delivered by HVJ envelope vector enhances the anti-cancer effect of cisplatin.	<b>J Gene Med.</b>	2005;7:1044-52.
Kon A, Itagaki K, Yoneda K, Takagaki K	A novel keratin 9 gene mutation (R162P) in a Japanese family with epidermolytic palmoplantar keratoderma.	<b>Arch Dermatol Res</b>	296: 375-378, 2005
Sadahira C, <u>Yoneda K</u> and Kubota Y	Elevated levels of serum carcinoembryonic antigen in a patient with eruptive syringoma.	<b>J Am Acad Dermatol</b>	53: 532-533, 2005
Osawa M, Demitsu T, Toda S, Yokokura H, Umemoto N, Yamada T, <u>Yoneda K</u> , Kakurai M, Yoshida M and Hashimoto T	A case of mixed bullous disease of epidermolysis bullosa acquisita and linear IgA bullous dermatosis.	<b>Dermatology</b>	211:146-148, 2005
<u>Yoneda K</u> , Kon A, Demitsu T, Inagaki N, Sadahira C and Kubota Y	Tunel-positive cells in keratin diseases.	<b>J Dermatol Sci</b>	40: 65-67, 2005
<u>Yoneda K</u> , Demitsu T, Kon A, Sadahira C, Moriue T, Katsuura J, Matsuoka Y, Takai I, Noda M and Kubota Y	Ubiquitination of molluscum body and its implications for pathophysiology.	<b>Br J Dermatol</b>	154:786-789, 2006

著者名	論文題目	雑誌名	巻：頁、西暦年号
Amagai M, Ahmed AR, <u>Kitajima Y</u> , Bystryn JC, Milner Y, Gniadecki R, Hertl M, Pincelli C, Kurzen H, Fridkis-Hareli M, <u>Aoyama Y</u> , Frusic-Zlotkin M, Muller E, David M, Mimouni D, Vind-Kezunovic D, Michel B, Mahoney M, Grando S.	Are desmoglein autoantibodies essential for the immunopathogenesis of pemphigus vulgaris, or just "witnesses of disease"?	<b>Exp Dermatol</b>	15(10) : 815-831, 2006
<u>Kitajima Y</u> , <u>Aoyama Y</u> .	A perspective of pemphigus from bedside and laboratory-bench.	<b>Clinical Reviews in Allergy and Immunology 31: Special issue on "Immunologic Skin Diseases"</b>	in press
Chernyavsky AI, Arredondo J, <u>Kitajima Y</u> , Sato-Nagai M, Grando SA.	Desmoglein vs non-desmoglein signaling in pemphigus acantholysis : characterization of novel signaling pathways downstream of pemphigus vulgaris antigens.	<b>J Biol Chem</b>	in press
Kawasaki Y, <u>Aoyama Y</u> , Tsunoda K, <u>Amagai M</u> , <u>Kitajima Y</u> .	Pathogenic monoclonal antibody against desmoglein 3 augments desmoglein 3 and p38 MARK phosphorylation in human squamous carcinoma cell line.	<b>Autoimmunity</b>	39(7) : 587-590, 2006
<u>Aoyama Y</u> , Asai K, Hioki K, Funato M, Kondo N, <u>Kitajima Y</u> .	Herpes gestationis in a mother and child : immunoclinical perspectives based on a weekly follow-up study of BP-180 NC16a ELISA index.	<b>Arch Dermatol</b>	in press
Yamamoto Y, <u>Aoyama Y</u> , Shu E, Tsunoda K, <u>Amagai M</u> , <u>Kitajima Y</u> .	Anti-desmoglein3 (Dsg3) monoclonal antibodies deplete desmosomes of Dsg3 and differ in their Dsg3-depleting activities related to pathogenicity.	<b>J Biol Chem</b>	in press
Tosaki H, Kunisada T, Motohashi T, Aoki H, Yoshida H, <u>Kitajima Y</u> .	Mice transgenic for kit : recapitulation of perbalidism but not progressive depigmentation seen in humans with this mutation.	<b>J Invest Dermatol</b>	126(5):1111-1118,2006
北島康雄 (分担)	水疱型先天性魚鱗癬様紅皮症 : Part4 水疱を呈する先天性皮膚疾患	<b>Visual Dermatology</b>	5(8): 798-799, 2006
北島康雄 青山裕美	表皮の構造と機能	<b>Visual Veterinary Dermatology</b>	2(2) : 59-63, 2006
青山裕美 北島康雄	真皮の構造と機能	<b>Visual Veterinary Dermatol</b>	2(4) : 341-345, 2006
青山裕美 小田真喜子 周 円 水谷陽子 北島康雄	全身性形質細胞増多症の一例	<b>皮膚科の臨床</b>	48(5):691-696,2006
青山裕美 北島康雄	Structure and function of hair follicle, sebaceous gland, and sweat gland : 毛包付属器系の構造と機能	<b>Visual Veterinary Dermatology</b>	3(1):51-55,2007
Torrelo A, <u>Hashimoto T</u> , Mediero IG, Colmenero I, Zambrano A.	Pemphigus foliaceus in a child.	<b>Clin Exp Dermatol</b>	31(2):288-9,2006

Wozniak K, Waszczykowska E, <u>Hashimoto T</u> , Ishii N, Torzecka JD, Narbutt J, Rogozinski T, Schwartz RA, Kowalewski C.	Anti-epiligrin cicatricial pemphigoid initially limited to the upper respiratory tract.	<b>Br J Dermatol</b>	154(4):779-81,2006
Heng A, Nwaneshiud A, <u>Hashimoto T</u> , <u>Amagai M</u> , Stanley JR.	Intraepidermal neutrophilic IgA/IgG anti-desmocollin pemphigus	<b>Br J Dermatol</b>	154(5):1018-1020,2006
Kowalewski C, <u>Hashimoto T</u> , <u>Amagai M</u> , Jablonska S, Mackiewicz W, Wozniak K.	IgA/IgG pemphigus: A new subset of pemphigus	<b>Acta Derm venereol (Stockh)</b>	86(4):357-358,2006
Yamada T, Suzuki M, Koike Y, Kida K, Murata S, Ishii N, <u>Hashimoto T</u> , Ohtsuki M.	A case of epidermolysis bullosa acquisita with autoantibody to anti-p200 pemphigoid antigen and exfoliative esophagitis	<b>Dermatology</b>	212(4):381-384,2006
Kowalewski C, <u>Hashimoto T</u> , <u>Amagai M</u> , Jablonska S, Mackiewicz W, Wozniak K.	IgA/IgG pemphigus. A new atypical subset of pemphigus?	<b>Acta Dermato-Venereol</b>	86(4):357-358,2006
Wozniak K, Kowalewski C, <u>Hashimoto T</u> , Glinka-Wielochowska M, Schwarz RA.	Penicillin-induced anti-p200 pemphigoid. An unusual morphology.	<b>Acta Dermato-Venerol</b>	2006
Yoshida M, Meyama Y, Yasumoto S, <u>Hashimoto T</u> .  Lazarczyk M, Wozniak K, Ishii N, Gorkiewicz-Petkov A, <u>Hashimoto T</u> , Schwarz R, Kowalewski C.	Vulvo-vaginal-gingival syndrome of lichen planus.  Coexistence of psoriasis and pemphigoid--only a coincidence?	<b>Int J Dermatol</b>  <b>Int J Mol Med</b>	45:1252-1254,2006  18(4):619-23,2006
Hattori N, <u>Komine M</u> , Kaneko T, Shimazu K, Tsunemi Y, Koizumi M, Goto J, <u>Hashimoto T</u> .	A case of epidermolysis bullosa simplex with a newly found missense mutation and polymorphism in the highly conserved helix termination motif among type 1 keratin, which was previously reported as a pathologic missense mutation,	<b>Br J Dermatol</b>	155:1062-1063,2006
Inaoki M, Ishii N, <u>Hashimoto T</u> , Fujimoto W.	:Cicatricial pemphigoid with widespread bullous eruption	<b>J Dermatol</b>	33(10):727-729,2006
Mayuzumi M, Akiyama M, Nishie W, Ukae S, Abe M, Sawamura D, <u>Hashimoto T</u> , Shimizu H.	Childhood epidermolysis bullosa acquisita with autoantibodies against the noncollagenous 1 and 2 domains of type VII collagen: case report and review of the literature	<b>Br J Dermatol</b>	155(5):1048-52,2006
Yokokura H, Demitsu T, Kakurai M, Umemoto N, Azuma R, Yamada T, Suzuki M, Jimbu Y, <u>Yoneda K</u> , Ishii N, <u>Hashimoto T</u> .	Paraneoplastic pemphigus mimicking erosive mucosal lichen planus associated with primary hepatocellular carcinoma.	<b>J Dermatol</b>	33:842-845,2006
吉田まり子、濱田尚宏、安元慎一郎、 <u>橋本 隆</u> 、 <u>天谷雅行</u> 、 <u>橋本公二</u>	BP230 ELISA 法の開発について	<b>臨皮</b>	60(5 増):79-82,2006
石田和加、野本浩生、牧野輝彦、日野孝之、北川太郎、諸橋正昭、石井文人、 <u>橋本 隆</u>	B 細胞リンパ腫に伴った腫瘍随伴性天疱瘡の1例	<b>臨皮</b>	60(4):331-334,2006

名嘉眞武国、橋本 隆	水疱性類天疱瘡	皮膚病診療	28(5):571-574,2006
川島拓也、永山博敏、鈴木良夫、石井文人、橋本 隆	小児の後天性表皮水疱症	皮膚病診療	28(5):583-586,2006
橋本 隆	羅針盤:皮膚疾患の診断のために水疱性病変をよく見よう	Visual Dermatology	8(5):751,2006
橋本 隆	水疱をみたら一水疱を示す疾患の病診連携―	Visual Dermatology、	8(5):754-757,2006
田中倫子、濱田尚宏、橋本 隆	後天性表皮水疱症	Visual Dermatology	8(5):778-780,2006
石井文人、橋本 隆	Peeling skin syndrome	Visual Dermatology	8(5):784-785,2006
濱田尚宏、橋本 隆	Hemorrhagic Darier's disease	Visual Dermatology	8(5):786-787,2006
橋川恵子、石井文人、橋本 隆	Transient bullous dermolysis of the newborn	Visual Dermatology	8(5):792-793,2006
橋本 隆	掌蹠に水疱を形成した1例(診断例)	Visual Dermatology	8(5):794-795,2006
樋口雅子、橋本 隆	水疱を形成した激しい接触皮膚炎	Visual Dermatology	8(5):810-811,2006
橋本 隆	はじめに一自己免疫性水疱症―最新の話題	医学のあゆみ	218(11):931,2006
橋本 隆	2種の自己抗原未同定の自己免疫性水疱症における抗原解析―自己免疫性水疱症―最新の話題	医学のあゆみ	218(11):966-970,2006
坂口正展、芦田雅士、上田正登、石井文人、橋本 隆	BP180のNC16a部位とC末端部位に対する自己抗体を示した粘膜類天疱瘡の1例	皮膚臨床	48(9):1129-1132,2006
石井文人、橋本 隆	自己免疫性水疱症検査	臨床検査	50(8):897-900,2006
名嘉眞国武、前山泰彦、夏秋洋平、橋本 隆	自己免疫性水疱症検査	臨床検査	50(8):907-911,2006
浅野千賀、三浦義則、黒田 啓、藤本栄大、多島新吾、大西善博、石井文人、橋本 隆	尋常性乾癬に合併した自己免疫性表皮下水疱症	臨皮	60(11):990-994,2006

Kawasaki H, Tsunoda K, Hata T, Ishii K, Yamada T, <u>Amagai M</u> .	Synergistic Pathogenic Effects of Combined Mouse Monoclonal Anti-Desmoglein 3 IgG Antibodies on Pemphigus Vulgaris Blister Formation.	<b>J Invest Dermatol</b>	126: 2621-2630, 2006
Takahashi H, <u>Amagai M</u> , Tanikawa A, Suzuki S, Ikeda Y, Nishikawa T, Kawakami Y, Kuwana M.	T Helper Type 2-Biased Natural Killer Cell Phenotype in Patients with Pemphigus Vulgaris.	<b>J Invest Dermatol</b>	Epub ahead of print
Setsu N, <u>Matsuura H</u> , Hirakawa S, Arata J, <u>Iwatsuki K</u> .	Interferon-g-induced 15-lipoxygenase-2 expression in normal human epidermal keratinocytes, and a pathogenic link to psoriasis vulgaris.	<b>Eur J Dermatol</b>	16:141-145,2006
<u>岩月啓氏</u>	汎発性膿疱性乾癬の現況について	日皮会誌	116:1893 - 1898,2006
Tomiyama K, Miyazaki M, Nukui T, Takaishi M, Nakao A, Shimizu N, <u>Huh NH</u> .	Limited contribution of cells of intact extrahepatic tissue origin to hepatocyte regeneration in transplanted rat liver.	<b>Tranplantation</b>	in press
Sonegawa H, Nukui T, Li DW, Takaishi M, Sakaguchi M, <u>Huh NH</u> .	Involvement of deterioration in S100C/A11-mediated pathway in resistance of human squamous cancer cell lines to TGF $\beta$ -induced growth suppression.	<b>J Mol Med</b>	in press
Tanimoto R, Abarzua F, Sakaguchi M, Takaishi M, Nasu Y, Kumon H, <u>Huh NH</u> .	REIC/Dkk-3 as a potential gene therapeutic agent against human testicular cancer.	<b>Int J Mol Med</b>	19: 363-368, 2007
Murata H, Sakaguchi M, Futami J, Kitazoe M, Maeda T, Doura H, Kosaka M, Tada H, Seno M, <u>Huh NH</u> , Yamada H.	Denatured and reversibly cationized p53 readily enters cells and simultaneously folds to the functional protein in the cells.	<b>Biochemistry</b>	45: 6124-6132, 2006
Medina RJ, Kataoka K, Miyazaki M, <u>Huh NH</u> .	Efficient differentiation into skin cells of bone marrow cells recovered in a pellet after density gradient fractionation.	<b>Int J Mol Med</b>	17: 721-727, 2006
Medina RJ, Kataoka K, Takaishi M, Miyazaki M, <u>Huh NH</u> .	Isolation of epithelial stem cells from dermis by a three-dimensional culture system.	<b>J Cell Biochem</b>	98: 174-184, 2006
Deguchi K, Tsuru K, Hayashi T, Takaishi M, Nagahara M, Nagotani S, Sehara Y, Jin G, Zhang H, Hayakawa S, Shoji M, Miyazaki M, Osaka A, <u>Huh NH</u> , Abe K.	Implantation of a new porous gelatin-siloxane hybrid into a brain lesion as a potential scaffold for tissue regeneration.	<b>J Cereb Blood Flow Metab</b>	26:1 263-1273, 2006
Kagami S, Saeki H, <u>Komine M</u> , Kakinuma T, Nakamura K, Tsunemi Y, Sasaki K, Asahina A, Tamaki K.	CCL28 production in HaCaT cells was mediated by different signal pathways from CCL27.	<b>Exp Dermatol</b>	15: 95-100, 2006
<u>Komine M</u> , Karakawa M, Takekoshi T, Sakurai N, Minatani Y, Mitsui H, Tada Y, Saeki H, Asahina A, and Tamaki K.	Early inflammatory changes in the "peri-lesional skin" of psoriatic plaques: Is there interaction between dendritic cells and keratinocytes?	<b>J Invest Dermatol</b>	in press
Kikuchi K, <u>Komine M</u> , Takekoshi T, Tamaki K.	Serum uric acid levels in patients with vitiligo receiving narrowband ultraviolet B phototherapy.	<b>Clin Exp Dermatol</b>	32:107-8, 2007

Masui Y, Sugaya M, Kagami S, Fujita H, Yano S, Nagao M, <u>Komine M</u> , Saeki H, Ihn H, Kikuchi K, Tamaki K.	Sezary syndrome treated with narrowband ultraviolet B: time-course measurement of serum levels of CCL17/CCL27.	<b>Clin Exp Dermatol</b>	32:57-9, 2007
Saeki H, Nakamura K, Tsunemi Y, <u>Komine M</u> , Tamaki K.	Novel mutation (Asp158Val) in H1 domain of keratin 5 gene in a Japanese patient with Kobner-type epidermolysis bullosa simplex.	<b>J Dermatol</b>	33:692-5,2006
Kuwano Y, Watanabe R, Fujimoto M, <u>Komine M</u> , Asahina A, Tsukada N, Tamaki K.	Treatment of HIV-associated eosinophilic pustular folliculitis with narrow-band UVB.	<b>Int J Dermatol</b>	45:1265-7, 2006
Shimazu K, Tsunemi Y, Hattori N, Saeki H, <u>Komine M</u> , Adachi M, Tamaki K.	A novel keratin 9 gene mutation (Met156Arg) in a Japanese patient with epidermolytic palmoplantar keratoderma.	<b>Int J Dermatol</b>	45(9):1128-30, 2006
Nakashima H, <u>Komine M</u> , Sasaki K, Mitsui H, Fujimoto M, Ihn H, Asahina A, Kikuchi K, Tamaki K.	Necrolytic migratory erythema without glucagonoma in a patient with short bowel syndrome.	<b>J Dermatol</b>	33:557-62, 2006
Takekoshi T, Asahina A, <u>Komine M</u> , Tamaki K.	Treatment of psoriasis vulgaris with narrow-band UVB and topical Maxacalcitol.	<b>Acta Derm Venereol.</b>	86:375-6, 2006
Tsunemi Y, Saeki H, Nakamura K, Nagakubo D, Nakayama T, Yoshie O, Kagami S, Shimazu K, Kadono T, Sugaya M, <u>Komine M</u> , Matsushima K, Tamaki K.	CCL17 transgenic mice show an enhanced Th2-type response to both allergic and non-allergic stimuli.	<b>Eur J Immunol</b>	36:2116-27, 2006
Yano S, <u>Komine M</u> , Fujimoto M, Okochi H, Tamaki K.	Activation of Akt by mechanical stretching in human epidermal keratinocytes.	<b>Exp Dermatol</b>	15(5):356-61,2006
Tada Y, Asahina A, Takekoshi T, Kishimoto E, Mitsui H, Saeki H, <u>Komine M</u> , Tamaki K.	Interleukin 12 production by monocytes from patients with psoriasis and its inhibition by ciclosporin A.	<b>Br J Dermatol</b>	154:1180-3, 2006
福地修, FinlayAndrew Y, 太田有史, 石地尚興, 本田まりこ, 上出良一, 中川秀己, <u>小宮根真弓</u> , 長谷川友紀	乾癬特異的 QOL 指標 Psoriasis Disability Index (PDI) 日本語版の開発と信頼性・妥当性の検討	日本皮膚科学会雑誌	116(11) : 1583-1591,2006
<u>小宮根真弓</u>	14 員環マクロライドの抗炎症作用とその機序	アレルギー科	21(4):347-354,2006
嶋津苗胤, 常深祐一郎, 服部尚子, 佐伯秀久, <u>小宮根真弓</u> , 玉置邦彦, 足立真, 今門純久	セラチン9 遺伝子の 1A 領域に新規点突然変異 (Met156Arg) を認めた Voerner 型掌蹠角化症の 1 例	角化症研究会記録集	20:151-153,2006
<u>小宮根真弓</u> , 矢野正一郎, 南谷洋策, 常深祐一郎, 玉置邦彦, BlumenbergMiroslav, 大河内仁志	表皮細胞に対する機械的伸展刺激の作用	角化症研究会記録集	20:48-51,2006
Yasukawa K, Sawamura D, Goto M, Nakamura H, Jung SY, Kim SC, <u>Shimizu H</u> .	Epidermolysis bullosa simplex in Japanese and Korean: genetic studies in 19 cases.	<b>Br J Dermatol</b>	155:313-317, 2006

Akiyama M, Sakai K, Wolff G, Hausser I, McMillan J, Sawamura D, <u>Shimizu H.</u>	A novel ABCA12 mutation 3270delT causes harlequin ichthyosis.	<b>Br J Dermatol</b>	in press
Akiyama M, Titeux M, Sakai K, McMillan J, Tonasso L, Calvas P, Jossic F, Hovnanian A, <u>Shimizu H.</u>	DNA-based prenatal diagnosis of harlequin ichthyosis and characterization of ABCA12 mutation consequences.	<b>J Invest Dermatol</b>	in press
McMillan J, Akiyama M, Rouan F, Mellerio J, Lane E, Leigh I, Owaribe K, Wiche G, Fujii N, Uitto J, Eady R, <u>Shimizu H.</u>	Plectin defects in epidermolysis bullosa simplex with muscular dystrophy.	<b>Muscle Nerve</b>	in press
Arita K, Jacyk W, Wessagowit V, Rensburg E, Chaplin T, Mein C, Akiyama M, <u>Shimizu H.</u> , Happle R, McGrath J.	The south african "Bathing Suit Ichthyosis" is a form of lamellar ichthyosis caused by a homozygous missense mutation, p.R315L, in transglutaminase 1.	<b>J Invest Dermatol</b>	in press
Akiyama M, Sakai K, Sugiyama-Nakagiri Y, Yamanaka Y, McMillan JR, Sawamura D, <u>Niizeki H.</u> , Miyagawa S, <u>Shimizu H.</u>	Compound heterozygous mutations including a de novo missense mutation in ABCA12 led to a case of harlequin ichthyosis with moderate clinical severity.	<b>J Invest Dermatol</b>	126:1518-1523, 2006
Arita K, Akiyama M, Aizawa T, Umetsu Y, Segawa I, Goto M, Sawamura D, Demura M, Kawano K, <u>Shimizu H.</u>	A Novel N14Y Mutation in Connexin26 in Keratitis-Ichthyosis-Deafness Syndrome: Analyses of Altered Gap Junctional Communication and Molecular Structure of N Terminus of Mutated Connexin26.	<b>Am J Pathol</b>	169:416-423, 2006
Goto M, Sawamura D, Ito K, Abe M, Nishie W, Sakai K, Shibaki A, Akiyama M, <u>Shimizu H.</u>	Fibroblasts show more potential as target cells than keratinocytes in COL7A1 gene therapy of dystrophic epidermolysis bullosa.	<b>J Invest Dermatol</b>	126:766-772, 2006
Goto M, Sawamura D, Nishie W, Sakai K, McMillan JR, Akiyama M, <u>Shimizu H.</u>	Targeted Skipping of a Single Exon Harboring a Premature Termination Codon Mutation: Implications and Potential for Gene Correction Therapy for Selective Dystrophic Epidermolysis Bullosa Patients.	<b>J Invest Dermatol</b>	126:2614-2620, 2006
Inagaki K, Suzuki T, Ito S, Suzuki N, Adachi K, Okuyama T, Nakata Y, <u>Shimizu H.</u> , Matsuura H, Oono T, Iwamatsu H, Kono M, Tomita Y.	Oculocutaneous albinism type 4: six novel mutations in the membrane-associated transporter protein gene and their phenotypes.	<b>Pigment Cell Res</b>	19:451-453, 2006
McMillan JR, Akiyama M, Nakamura H, <u>Shimizu H.</u>	Colocalization of multiple laminin isoforms predominantly beneath hemidesmosomes in the upper lamina densa of the epidermal basement membrane.	<b>J Histochem Cytochem</b>	54:109-118, 2006
Nakamura H, Sawamura D, Goto M, Kida M, Ariga T, Sakiyama Y, Tomizawa K, Mitsui H, Tamaki K, <u>Shimizu H.</u>	Analysis of the COL17A1 in non-Herlitz junctional epidermolysis bullosa and amelogenesis imperfecta.	<b>Int J Mol Med</b>	18:333-337, 2006

Ota M, Sawamura D, Yokota K, Ueda M, Horiguchi Y, Kodama K, Goto M, <u>Shimizu H.</u>	A unique monoclonal antibody 29A stains the cytoplasm of amniotic epithelia and cutaneous basement membrane.	<b>J Dermatol Sci</b>	42:23-29. Epub 2005 Dec 2020, 2006
Onozuka T, Sawamura D, Goto M, Yokota K, <u>Shimizu H.</u>	Possible role of endoplasmic reticulum stress in the pathogenesis of Darier's disease.	<b>J Dermatol Sci</b>	41:217-220, 2006
Sakai K, Akiyama M, Watanabe T, Sanayama K, Sugita K, Takahashi M, Suehiro K, Yorifuji K, Shibaki A, <u>Shimizu H.</u>	Novel ALDH3A2 Heterozygous Mutations in a Japanese Family with Sjogren-Larsson Syndrome.	<b>J Invest Dermatol</b>	126:2545-2547, 2006
Sawamura D, Mochitomi Y, Kanzaki T, Nakamura H, <u>Shimizu H.</u>	Glycine substitution mutations by different amino acids at the same codon in COL7A1 cause different modes of dystrophic epidermolysis bullosa inheritance.	<b>Br J Dermatol</b>	155:834-837, 2006
Sawamura D, <u>Nizeki H.</u> , Miyagawa S, Shinkuma S, <u>Shimizu H.</u>	A novel indel COL7A1 mutation 8068del17insGA causes dominant dystrophic epidermolysis bullosa.	<b>Br J Dermatol</b>	154:995-997, 2006
Sawamura D, Sato-Matsumura K, Shibata S, Tashiro A, Furue M, Goto M, Sakai K, Akiyama M, Nakamura H, <u>Shimizu H.</u>	COL7A1 mutation G2037E causes epidermal retention of type VII collagen.	<b>J Hum Genet</b>	24:24, 2006
Yang L, Yamasaki K, Shirakata Y, Dai X, Tokumaru S, Yahata Y, Tohyama M, Hanakawa Y, Sayama K, <u>Hashimoto K.</u>	Bone morphogenetic protein-2 modulates Wnt and frizzled expression and enhances the canonical pathway of Wnt signaling in normal keratinocytes.	<b>J Dermatol Sci</b>	42:111-9, 2006
Dai X, Sayama K, Yamasaki K, Tohyama M, Shirakata Y, Hanakawa Y, Tokumaru S, Yahata Y, Yang L, Yoshimura A, <u>Hashimoto K.</u>	SOCS1 negative feedback of STAT1 activation is a key pathway in the dsRNA-induced innate immune response of human keratinocytes.	<b>J Invest Dermatol</b>	126:1574-81, 2006
Yahata Y, Shirakata Y, Tokumaru S, Yang L, Dai X, Tohyama M, Tsuda T, Sayama K, Iwai M, Horiuchi M, <u>Hashimoto K.</u>	A novel function of angiotensin II in skin wound healing: Induction of fibroblast and keratinocyte migration by angiotensin II via HB-EGF-mediated EGF receptor transactivation.	<b>J Biol Chem</b>	281:13209-16, 2006
Yang L, Shirakata Y, Shudou M, Dai X, Tokumaru S, Hirakawa S, Sayama K, Hamuro J, <u>Hashimoto K.</u>	New skin-equivalent model from de-epithelialized amnion membrane.	<b>Cell Tissue Res</b>	326:69-77, 2006
Sayama K, Hanakawa Y, Nagai H, Shirakata Y, Dai X, Hirakawa S, Tokumaru S, Tohyama M, Yang L, Sato S, Akira S, <u>Hashimoto K.</u>	TAK1 is essential for differentiation and the prevention of apoptosis in epidermis	<b>J Biol Chem</b>	281:22013-20, 2006
Shiraishi K, Yamasaki K, Nanba D, Inoue H, Hanakawa Y, Shirakata Y, <u>Hashimoto K.</u> , Higashiyama S.	Pre-B-cell leukemia transcription factor 1 is a major target of promyelocytic leukemia zinc-finger-mediated melanoma cell growth suppression.	<b>Oncogene</b>	26:339-48, 2007



Shirakata Y, Kishimoto J, Tokumaru S, Yamasaki K, Hanakawa Y, Tohyama M, Sayama K, <u>Hashimoto K.</u>	Epiregulin, a member of the EGF family, is over-expressed in psoriatic epidermis.	<b>J Dermatol Sci</b>	45:69-72, 2007
Nanba D, Kinugasa Y, Morimoto C, Koizumi M, Yamamura H, Takahashi K, Takakura N, Mekada E, <u>Hashimoto K</u> , Higashiyama S.	Loss of HB-EGF in smooth muscle or endothelial cell lineages causes heart malformation.	<b>Biochem Biophys Res Commun</b>	350:315-321, 2006
Komatsuzawa H, Ouhawa K, Yamada S, Fujiwara T, Sayama K, <u>Hashimoto K</u> , and Sugai M.	Innate defences against methicillin-resistant staphylococcus aureus(MRSA) infection.	<b>J Pathol</b>	208:249-260, 2006
Yoshida M, Hamada T, <u>Amagai M</u> , <u>Hashimoto K</u> , Uehara R, Yamaguchi K, Imamura K, Okamoto E, Yasumoto S, <u>Hashimoto T</u> .	Enzyme-linked immunosorbent assay using bacterial recombinant proteins of human BP-230 as a diagnostic tool for bullous pemphigoid	<b>J Dermatol Sci</b>	41:21-30, 2006
Niiya H, Lei J, Guo Y, Azuma T, Yakushijin Y, Sakai I, Hato T, Tohyama M, <u>Hashimoto K</u> , Yasukawa M.	Human herpesvirus 6 impairs differentiation of monocytes to dendritic cells.	<b>Exp Hematol</b>	34:642-653, 2006
Cao F, Hata R, Zhu P, Ma YJ, Tanaka J, Hanakawa Y, Hashimoto Y, <u>Hashimoto K</u> , Niinobe M, Yoshikawa K, Sakanaka M.	Overexpression of SOCS3 inhibits astroglialogenesis and promotes maintenance of neural stem cells.	<b>J Neurochem</b>	98:459-470, 2006
Niyonsaba F, Ushio H, Nakano N, Sayama K, <u>Hashimoto K</u> , Nagaoka I, Okumura K, Ogawa H.	Antimicrobial peptides human b defensins stimulate keratinocyte migration, proliferation of proinflammatory cytokines and chemokines.	<b>J Invest Dermatol</b>	in press
<u>Kaneda Y</u> , and Tabata Y.	Non-viral vectors for cancer therapy.	<b>Cancer Sci</b>	97: 348-354, 2006
Otsuru S, <u>Tamai K</u> ., Yamazaki T, Yoshikawa H, and <u>Kaneda Y</u> .	Bulk but pulse mobilization of bone marrow undifferentiated mesenchymal cells to the peripheral blood circulation is essential for BMP-2-induced osteogenesis.	<b>Biochem Biophys Res Comm</b>	in press
Kunugiza Y, Tomita N, Taniyama Y, Tomita T, Osato M.K., <u>Tamai K</u> ., Tanabe T, <u>Kaneda Y</u> , Toshikawa H, and Morishita R.	Acceleration of wound healing by combined gene transfer of hepatocyte growth factor and prostacyclin synthase with Shima Jet.	<b>Gene Therapy</b>	13, 1143-1152, 2006
Suvasanuthi S, <u>Tamai K</u> , and <u>Kaneda Y</u> .	Rapid transport of plasmid DNA into the nucleolus via actin depolymerization using HVJ envelope vector.	<b>J Gene Medicine</b>	in press
Umegaki N, <u>Tamai K</u> , Nakano H, Moritsugu R, Yamazaki T, <u>Kaneda Y</u> , Katayama I, and Hanada H.	Differential regulation of karyopherin alpha2 expression by TGF-b1 and IFN- $\gamma$ in normal human keratinocytes: evident contribution of KPNA2 for nuclear translocation of IRF-1.	<b>J Invest Dermatol</b>	in press
Shiraki Y, Hiruma M, Hirose N, Sugita T and <u>Ikeda S</u> .	A nationwide survey of Trichophyton tonsurans infection among combat sport club members in Japan using a questionnaire form and the hairbrush method.	<b>J Am Acad Dermatol</b>	54: 622-6, 2006

Kondo M, Nakano N, Shiraki Y, Hiruma M, <u>Ikeda S</u> , et al	A Chinese-Japanese boy with black dot ringworm due to <i>Trichophyton violaceum</i> .	<b>J Dermatol</b>	33: 165-8, 2006
Haruna K, Shiraki Y, Hiruma M, <u>Ikeda S</u> , et al	A case of lymphangitic sporotrichosis occurring on both forearms with a published work review of cases of bilateral sporotrichosis in Japan.	<b>J Dermatol</b>	33: 364-7, 2006
Mizuno Y, Suga Y, Hasegawa T, Haruna K, Kohroh K, Ogawa H, <u>Ikeda S</u> , et al	A case of peeling skin syndrome successfully treated with topical calcipotriol.	<b>J Dermatol</b>	33: 430-2, 2006
Chen X, Niyonsaba F, Ushio H, Nagaoka I, <u>Ikeda S</u> , et al	Human cathelicidin LL-37 increases vascular permeability in the skin via mast cell activation, and phosphorylates MAP kinase p38 and ERK in mast cells.	<b>J Dermatol Sci</b>	43: 63-6, 2006
Shiraki Y, Hiruma M, Matsuba Y, Kano R, Makimura K, <u>Ikeda S</u> , et al	A case of tinea corporis caused by <i>Arthroderma benhamiae</i> (teleomorph of <i>Tinea mentagrophytes</i> ) in a pet shop employee.	<b>J Am Acad Dermatol</b>	55: 153-4, 2006
Takagi A, Nishiyama C, Kanda S, Niwa Y, Fukuyama K, <u>Ikeda S</u> , et al	Prolonged MHC class II expression and CIITA transcription in human keratinocytes.	<b>Biochem Biophys Res Commun</b>	25: 388-93, 2006
Shiraki Y, Hiruma M, Kano R, Miyamoto C and <u>Ikeda S</u> .	Case of tinea capitis caused by <i>Trichophyton mentagrophytes</i> (molecular type <i>Arthroderma benhamiae</i> ): prevalence of a new zoonotic fungal infection in Japan.	<b>J Dermatol</b>	33: 504-6, 2006
Porgpermdde S, Takagi A, Mayuzumi N, Ogawa H, <u>Ikeda S</u> , et al	Expression of SERCA2 (Darier's disease gene product) in acantholytic dermatoses.	<b>J Dermatol Sci</b>	43: 146-9, 2006
Fan P, Gao T, Li M, Liao W, Fu M, Liu Y and <u>Ikeda S</u> .	A case of impetigo herpeticiformis associated with intrahepatic cholestasis of pregnancy.	<b>J Dermatol</b>	33: 563-6, 2006
Kikuchi Y, Takai T, Kuhara T, Ota M, Kato T, Hatanaka H, Ichikawa S, Tokura T, Akiba H, Mitsuishi K, <u>Ikeda S</u> , et al	Crucial commitment of proteolytic activity of a purified recombinant major house dust mite allergen Der p1 to sensitization toward IgE and IgG responses.	<b>J Immunol</b>	177: 1609-17, 2006
Mizuno Y, Suga Y, Haruna K, Muramatsu S, Hasegawa T, Kohroh K, Shimizu T, Komatsu N, Ogawa H and <u>Ikeda S</u> .	A case of Japanese neonate with congenital ichthyosiform erythroderma diagnosed as Netherton syndrome.	<b>Clin Exp Dermatol</b>	31: 677-80, 2006
Nakamura T, Sekigawa I, Ogasawara H, Mitsuishi K, Hira K, <u>Ikeda S</u> , et al	Expression of DNMT-1 in patients with atopic dermatitis.	<b>Arch Dermatol Res</b>	298: 253-6, 2006
Komatsu N, Suga Y, Saijoh K, Liu AC, Khan S, Mizuno Y, <u>Ikeda S</u> , et al	Elevated human tissue kallikrein levels in the stratum corneum and serum of peeling skin syndrome-type B patients suggests an over-desquamation of corneocytes.	<b>J Invest Dermatol</b>	126: 2338-42, 2006
Hasegawa T, Matsukura T, Mizuno Y, Suga Y, Ogawa H and <u>Ikeda S</u> .	Clinical trial of a laser device called fractional photothermolysis system for acne scars.	<b>J Dermatol</b>	33: 623-7, 2006
Shiraki Y, Ishibashi Y, Hiruma M, Nishikawa A and <u>Ikeda S</u> .	Cytokine secretion profiles of human keratinocytes during <i>Trichophyton tonsurans</i> and <i>Arthroderma benhamiae</i> infections.	<b>J Med Microbiol</b>	55: 1175-85, 2006

Kikuchi Y, Takai T, Ota M, Kato T, Takeda K, Mitsuishi K, <a href="#">Ikeda S</a> , et al	Application of immunoreaction enhancer solutions to an enzyme-linked immunosorbent assay for antigen-specific IgE in mice immunized with recombinant major mite allergens or ovalbumin.	<b>Int Arch Allergy</b>	141: 322-30, 2006
Nakano N, Hiruma M, Shiraki Y, Chen X, Porgpermdee S and <a href="#">Ikeda S</a> .	Combination of pulse therapy with terbinafine tablets and topical terbinafine cream for the treatment of dermatophyte onychomycosis: a pilot study.	<b>J Dermatol</b>	33: 753-8, 2006
Nakamura T, Hirasawa Y, Takai T, Mitsuishi K, Okuda M, Kato T, Okumura K, <a href="#">Ikeda S</a> , et al	Reduction of skin barrier function by proteolytic activity of a recombinant house dust mite major allergen Der f 1.	<b>J Invest Dermatol</b>	126: 2719-23, 2006
水野優起、須賀康、春名邦隆、上郎一弘、村松重典、矢口均、小川秀興、池田志孝ほか	順天堂大学皮膚科角化症専門外来で経験した小児 Netherton 症候群 4 症例の検討	日皮会誌	116: 1319-1331, 2006
Basel-Vanagaite L, Attia R, <a href="#">Ishida-Yamamoto A</a> , Rainshtein L, Ben Amitai D, Lurie R, Pasmanik-Chor M, Indelman M, Zvulunov A, Saban S, Magal N, Sprecher E, Shohat M.	Autosomal Recessive Ichthyosis with Hypotrichosis Caused by a Mutation in ST14, Encoding Type II Transmembrane Serine Protease Matriptase.	<b>Am J Hum Genet</b>	80:467-77. 2007
Kishibe M, Bando Y, Terayama R, Namikawa K, Takahashi H, Hashimoto Y, <a href="#">Ishida-Yamamoto A</a> , Jiang YP, Mitrovic B, Perez D, Iizuka H, Yoshida S.	Kallikrein 8 is involved in skin desquamation in cooperation with other kallikreins.	<b>J Biol Chem</b>	Epub ahead of print
Lugassy J, Itin P, <a href="#">Ishida-Yamamoto A</a> , Holland K, Huson S, Geiger D, Hennies HC, Indelman M, Bercovich D, Uitto J, Bergman R, McGrath JA, Richard G, Sprecher E.	Naegeli-Franceschetti-Jadassohn syndrome and dermatopathia pigmentosa reticularis: two allelic ectodermal dysplasias caused by dominant mutations in KRT14.	<b>Am J Hum Genet</b>	79: 724-30. 2006
Zeeuwen PL, <a href="#">Ishida-Yamamoto A</a> , van Vlijmen-Willems IM, Cheng T, Bergers M, Iizuka H, Schalkwijk J.	Colocalization of cystatin M/E and cathepsin V in lamellar granules and corneodesmosomes suggests a functional role in epidermal differentiation.	<b>J Invest Dermatol</b>	127: 120-8. 2007
Miyauchi Y, Daiho T, Yamasaki K, Takahashi H, <a href="#">Ishida-Yamamoto A</a> , Danko S, Suzuki H, Iizuka H.	Comprehensive analysis of expression and function of 51 sarco(endo)plasmic reticulum Ca <sup>2+</sup> -ATPase mutants associated with Darier disease.	<b>J Biol Chem</b>	281: 22882-95. 2006
Djalilian AR, McGaughey D, Patel S, Seo EY, Yang C, Cheng J, Tomic M, Sinha S, <a href="#">Ishida-Yamamoto A</a> , Segre JA.	Connexin 26 regulates epidermal barrier and wound remodeling and promotes psoriasiform response.	<b>J Clin Invest</b>	116: 1243–53. 2006
Descargues P, Deraison C, Prost C, Fraitag S, Mazereeuw-Hautier J, D'Alessio M, <a href="#">Ishida-Yamamoto A</a> , Bodemer C, Zambruno G, Hovnanian A.	Corneodesmosomal cadherins are preferential targets of stratum corneum trypsin- and chymotrypsin-like hyperactivity in Netherton syndrome.	<b>J Invest Dermatol</b>	126: 1622-32. 2006

Bazzi H, Getz A, Mahoney MG, <u>Ishida-Yamamoto A</u> , Langbein L, Wahl JK 3rd, Christiano AM.	Desmoglein 4 is expressed in highly differentiated keratinocytes and trichocytes in human epidermis and hair follicle.	<b>Differentiation</b>	74: 129-40, 2006
Toulza E, Galliano MF, Jonca N, Gallinaro H, Mechin MC, <u>Ishida-Yamamoto A</u> , Serre G, Guerrin M.	The human dermokine gene: description of novel isoforms with different tissue-specific expression and subcellular location.	<b>J Invest Dermatol</b>	126: 503-6, 2006
Galliano MF, Toulza E, Gallinaro H, Jonca N, <u>Ishida-Yamamoto A</u> , Serre G, Guerrin M.	A novel protease inhibitor of the alpha2-macroglobulin family expressed in the human epidermis.	<b>J Biol Chem</b>	281: 5780-9, 2006
Sugiyama H, Matsue H, Nagasaka A et al.	CD4 <sup>+</sup> CD25 <sup>high</sup> regulatory T cells are markedly decreased in blood of patients with pemphigus vulgaris.	<b>Dermatology</b>	in press
新聞寛徳、横山真紀、橋口一弘	掌蹠膿疱症、扁桃病巣感染、特集 こ こまでわかった遺伝子異常	<b>JOHNS</b>	22 (12): 1753-6, 2006
Mastuzaka Y, Okamoto K, Mabuchi T, Iizuka M, <u>Ozawa A</u> , Oka A, Tamiya G, Jerzy K. Kulski and Inoko H.	Identification and characterization of novel variants of the thioredoxin reductase 3 new transcript 1 TXNRD3NT1.	<b>Mamm Genome</b>	16: 41-49, 2005
Kulski JK, Kenworthy W, Bellgard M, Taplin R, Okamoto K, Oka A, Mabuchi T, <u>Ozawa A</u> , Tamiya G, Inoko H.	Gene expression profiling of Japanese psoriatic skin reveals an increased activity in molecular stress and immune response signals.	<b>J Mol Med</b>	83: 964-975, 2005
根本 治, 赤坂英俊, 菅井順一, 大槻マミ太郎, 岸本恵美, 江藤隆史, 梅澤慶紀, 小澤 明, 磯田憲一, 水谷 仁, 中山樹一郎, 中川秀己	尋常性乾癬治療における高濃度活性型ビタミンD3外用薬の位置付け。マキサカルシトール 25 μg/g 軟膏と酪酸プロピオン酸ベタメタゾン 0.5mg/g 軟膏との左右比較オープン試験	<b>臨床皮膚科</b>	59: 448-452, 2005
梅澤慶紀, 馬淵智生, 太田幸則, 松山 孝, 小澤 明	小児の汎発性膿疱性乾癬の1例-汎発性膿疱性乾癬治療ガイドラインに基づく治療の試み-	<b>日本小児皮膚科学会雑誌</b>	24: 37-40, 2005
安元慎一郎, 橋本 隆, 中山樹一郎, 小澤 明, 中川秀己	乾癬治療におけるシクロスポリンMEPC療法-西部支部会員によるアンケート調査-	<b>西日本皮膚科</b>	67: 252-257, 2005
中川秀己, 五十嵐敦之, 江藤隆史, 小澤 明, 根本 治	乾癬における患者満足度調査(第二報)-患者満足度に影響を及ぼす因子の検討-	<b>日本皮膚科学会雑誌</b>	115: 1449-1459, 2005
梅澤慶紀, 小澤 明	EL-B2-1 新世紀の乾癬の病態と治療を考える	<b>日本皮膚科学会雑誌</b>	115: 1942-1944, 2005
Numata Y, Terui T, Okuyama R, Hirasawa N, Sugiura Y, Miyoshi I, Watanabe T, Kuramasu A, Tagami H, Ohtsu H.	The accelerating effect of histamine on the cutaneous wound-healing process through the action of basic fibroblast growth factor.	<b>J Invest Dermatol.</b>	126: 1403-1409, 2006
Okuyama R, Ogawa E, Nagoshi H, Yabuki M, Kurihara A, Terui T, Aiba S, Obinata M, Tagami H, Ikawa S.	p53 homologue, p51/p63, maintains the immaturity of keratinocyte stem cells by inhibiting Notch1 activity.	<b>Oncogene</b>	Epub ahead of print
升田貴子, 照井 正	乾癬の病態(前編)-炎症・免疫学的側面から-	<b>西日皮膚</b>	68: 395-402, 2006

清水秀直、 <u>照井 正</u>	乾癬の病態（中編）-乾癬における好中球の役割-	西日皮膚	68 : 527-531, 2006
須田たかね、 <u>照井 正</u>	乾癬の病態（後編）-乾癬の治療-	西日皮膚	68: 656-664, 2006
坂本久美子、原 弘之、 <u>照井 正</u>	シクロスポリン-エトレチナート併用療法にて軽快した汎発性膿疱性乾癬の1例	臨床皮膚科	60: 1211-1214, 2006
Kaneko T, <u>Tamai K</u> , Matsuzaki Y, Yamazaki T, Nakano H, Kon A, Hashimoto I, Hanada K, <u>Kaneda Y</u> , Uitto J.	Interferon-gamma down-regulates expression of the 230-kDa bullous pemphigoid antigen gene (BPAG1) in epidermal keratinocytes via novel chimeric sequences of ISRE and GAS.	<b>Exp Dermatol</b>	15(4):308-14,2006
Nishikawa T, Nakagami H, Matsuki A, Maeda A, Yo CY, Harada T, Morishita R, <u>Tamai K</u> , <u>Kaneda Y</u> .	Development of High-Throughput Functional Screening of Therapeutic Genes, Using a Hemagglutinating Virus of Japan Envelope Vector.	<b>Hum Gene Ther</b>	17(4):470-5,2006
Mima H, Yamamoto S, Ito M, Tomoshige R, Tabata Y, <u>Tamai K</u> , <u>Kaneda Y</u> .	Targeted chemotherapy against intraperitoneally disseminated colon carcinoma using a cationized gelatin-conjugated HVJ envelope vector.	<b>Mol Cancer Ther</b>	5(4):1021-8,2006
<u>Saito Y</u> , <u>Nakagami H</u> , <u>Morishita R</u> , <u>Takami Y</u> , <u>Kikuchi Y</u> , <u>Hayashi H</u> , <u>Nishikawa T</u> , <u>Tamai K</u> , <u>Azuma N</u> , <u>Sasajima T</u> , <u>Kaneda Y</u> .	Transfection of human hepatocyte growth factor gene ameliorates secondary lymphedema via promotion of lymphangiogenesis.	<b>Circulation</b>	114(11):1177-84,2006
Yasuoka E, Oshima K, <u>Tamai K</u> , Kubo T, <u>Kaneda Y</u> .	Needleless intranasal administration of HVJ-E containing allergen attenuates experimental allergic rhinitis.	<b>J Mol Med</b>	Epub ahead of print
Iwata T, Nakano H, Nakano A, Toyomaki Y, <u>Tamai K</u> , Tomita Y.	Dominant dystrophic epidermolysis bullosa caused by a novel G2037R mutation and by a known G2028R mutation in the type VII collagen gene (COL7A1).	<b>J Dermatol</b>	33(8):550-6,2006
Otsuru S, <u>Tamai K</u> , Yamazaki T, Yoshikawa H, <u>Kaneda Y</u> .	Bone marrow-derived osteoblast progenitor cells in circulating blood contribute to ectopic bone formation in mice.	<b>Biochem Biophys Res Commun</b>	354(2):453-8,2007
Hayashi M, Nimura K, Kashiwagi K, Harada T, Takaoka K, Kato H, <u>Tamai K</u> , and <u>Kaneda Y</u> .	Comparative Roles of Twist-1 and Id-1 in Transcriptional Regulation by BMP Signaling.	<b>J Cell Sci</b>	in press
<u>Yoneda K</u> , Demitsu T, Kon A, Sadahira C, Moriue T, Katsuura J, Matsuoka Y, Takai I, Noda M and Kubota Y.	Ubiquitination of molluscum body and its implications for pathophysiology.	<b>Br J Dermatol</b>	154: 786-789, 2006
Kakurai M, Umemoto N, Yokokura H, Fujiwara T, <u>Yoneda K</u> and Demitsu T.	Unusual clinical features of coma blister mimicking contact dermatitis in rhabdomyolysis.	<b>J Eur Acad Dermatol and Venereol</b>	20: 761- 763, 2006
Kon A, Ito N, Kudo Y, Nomura K, <u>Yoneda K</u> , Hanada K, Hashimoto I and Takagaki K.	L457F missense mutation within 2B rod domain of keratin 9 in a Japanese family with epidermolytic palmoplantar keratosis.	<b>Br J Dermatol</b>	155:624-626, 2006
Azuma R, Demitsu T, Hiratsuka Y, Kakurai M, Imagawa I, <u>Yoneda K</u> and Kiyosawa T.	Subcutaneous lipoma of the index digit presenting the finger-tip bulging.	<b>J Dermatol</b>	33: 386-387, 2006

Sadahira C, <u>Yoneda K</u> , Moriue T, Katsuura J and Kubota Y.	Successful treatment of keratosis follicularis squamosa with topical tacalcitol.	<b>Br J Dermatol</b>	154: 1010-1012, 2006
Sadahira C, <u>Yoneda K</u> , Moriue T, Takai I, Kushida Y, Haba R and Kubota Y.	Periungual myopericytoma.	<b>J Am Acad Dermatol</b>	54: 1107-1108, 2006
Matsuoka Y, <u>Yoneda K</u> , Sadahira C, Katsuura J, Moriue T and Kubota Y.	The effects of skin care and makeup on quality of life in female patient with acne vulgaris.	<b>J Dermatol</b>	33: 745-752, 2006
Demitsu T, <u>Yoneda K</u> , Umamoto N, Toda S, Kakurai M, Nishida J, Sadahira C and Kubota Y.	Agminated mollusca contagiosa with attenuated ubiquitination of molluscum bodies as an initial sign of malignant lymphoma.	<b>J Eur Acad Dermatol and Venereol</b>	in press
Matsuoka Y, <u>Yoneda K</u> , Katsuura J, Moriue T, Nakai K, Sadahira C, Yokoi I, Nibu N and Kubota Y.	Successful treatment of follicular cutaneous T-cell lymphoma without mucinosis treated with narrow-band UVB irradiation.	<b>J Eur Acad Dermatol and Venereol</b>	in press
<u>Yoneda K</u> , Bandoh S, Kanaji N, Moriue T, Katsuura J, Matsuoka Y, Nakai K, Demitsu T, Ishida T and Kubota Y.	Eosinophilic pustular folliculitis associated with pulmonary infiltration with eosinophilia.	<b>J Eur Acad Dermatol and Venereol</b>	in press
Moriue T, <u>Yoneda K</u> , Katsuura J, Matsuoka Y, Nakai K, Yokoi I, Matsuda Y, Nibu N, Miyamoto I and Kubota Y.	Planar xanthomas due to cholestasis in graft versus host disease.	<b>Br J Dermatol</b>	in press
<u>Yoneda K</u> , Yokoi I, Matsuda Y, Nibu N, Miyamoto I, Demitsu T, Matsuoka Y, Moriue T, Nakai K, Kubota Y and <u>Hashimoto T</u> .	Linear IgA bullous disease showing insect bite-like eruption.	<b>Eur J Dermatol</b>	in press
米田耕造、窪田泰夫	角化症をどのように診るか	<b>Clinical Derma</b>	in press
Suzuki N, Suzuki T, Inagaki K, Ito S, Kono M, Horikawa T, Fujiwara S, Ishino A, Matsunaga K, <u>Aoyama Y</u> , Tosaki-Ichikawa H, Tomita Y.	Ten novel mutations of the ADARI gene in Japanese patients with dyschromatosis symmetrica hereditaria.	<b>J Invest Dermatol</b>	2006.8.17

著者名	論文題目	雑誌名	巻：頁、西暦年号
Chernyavsky AI, Arredondo J, <u>Kitajima Y</u> , Sato-Nagai M, Grando SA	Desmoglein vs non-desmoglein signaling in pemphigus acantholysis : characterization of novel signaling pathways downstream of pemphigus vulgaris antigens	J Biol Chem	282(18) : 13804-11382, 2007
<u>Kitajima Y</u> , <u>Aoyama Y</u>	A perspective of pemphigus from bedside and laboratory-bench	Clin Rev Allergy Immunol	33(1-2):57-66,2007
Ichiki Y, <u>Kitajima Y</u>	Thrombotic thrombocytopenic purpura associated with systemic lupus erythematosus	Eur J Dermatol	17(6) : 548-549, 2007
Ichiki Y, <u>Kitajima Y</u>	Successful treatment of scleroderma-related cutaneous ulcer with suction blister grafting	Rheumatology International	28(3) : 299-301, 2008
Ichiki Y, Kato Y, <u>Kitajima Y</u>	Assessment of burn area: most objective method	Burns	in press
<u>Aoyama Y</u> , Asai K, Hioki K, Funato M, Kondo N, <u>Kitajima Y</u>	Herpes gestationis in a mother and newborn : immunoclinical perspectives based on a weekly follow-up the enzyme-linked immunosorbent assay index of a bullous pemphigoid antigen noncollagenous domain	Arch Dermatol	143(9) : 1168-1172, 2007
Kanno M, <u>Aoyama Y</u> , Yamamoto Y, <u>Kitajima Y</u>	p120ctn is associated with desmogleins when desmosomes are assembled in high Ca <sup>2+</sup> , but not when disassembled in low-Ca <sup>2+</sup> medium in DJM-1 cells	J Dermatol	in press
Iwata H, <u>Aoyama Y</u> , Esaki C, <u>Kitajima Y</u>	Cicatricial pemphigoid with prominent alopecia	Eur J Dermatol	17(4) : 338-339, 2007
Shu E, Yamamoto Y, <u>Aoyama Y</u> , <u>Kitajima Y</u>	Intraperitoneal injection of pemphigus vulgaris-IgG into mouse depletes epidermal Keratinocytes of desmoglein 3 associated with generation of acantholysis	Arch Dermatol Res	299(3) : 165-167, 2007
Yamamoto Y, <u>Aoyama Y</u> , Shu E, Tsunoda Y, <u>Amagai M</u> , <u>Kitajima Y</u>	No activation of urokinase plasminogen activator by anti-desmoglein 3 monoclonal IgG	J Dermatol Sci	47(2) : 119-125, 2007
Kanno M, Isa Y, <u>Aoyama Y</u> , Yamamoto Y, Nagai M, Ozawa M, <u>Kitajima Y</u>	p120-catenin is a novel-desmoglein 3 interacting partner: identification of p120-catenin	Exp Cell Res	in press
<u>Kitajima Y</u>	A new perspective of autoimmune bullous diseases : molecular cell biology of blistering mechanisms and logical treatments	The 33rd Annual Meeting of the Taiwanese Dermatological Association	4-16, 2007
Yamamoto Y, <u>Aoyama Y</u> , Shu E, Tsunoda K, <u>Amagai M</u> , <u>Kitajima Y</u>	Anti-desmoglein3 (Dsg3) monoclonal antibodies deplete desmosomes of Dsg3 and differ in their Dsg3-depleting activities related to pathogenicity	J Biol Chem	282(24) : 17866-17876, 2007

青山裕美 北島康雄	妊娠性疱疹と新生児類天疱瘡の診断と治療	デルマ	in press
奥田容子 新田悠紀子 小池文美香 大野俊之 黒木のぞみ 倉橋直子 青山裕美 北島康雄	線状IgAIgG水疱症の男児例	臨床皮膚科	in press
北島康雄	自己免疫性水疱症の治療と実際	日本皮膚科学会雑誌	117(13) : 2099-2101, 2007
北島康雄 青山裕美	自己免疫性水疱症	炎症と免疫	15(5) : 89(633)-94(638), 2007
北島康雄 (編集企画)	水疱症の診断と治療	Monthly Book Derma	in press
北島康雄 青山裕美	自己免疫性水疱症 1) 尋常性天疱瘡と落葉状天疱瘡の診断と治療	Monthly Book Derma	in press
北島康雄	水疱症と水疱のできる皮膚疾患	健康教室	59(3) : 77-80, 2008
浅井かなこ 日置加奈 林 美穂 米田和史 青山裕美 北島康雄	後天性表皮水疱症の1例	皮膚科の臨床	in press
鈴野 彩 市川裕子 青山裕美 北島康雄 河内隆宏 山田俊樹 森脇久隆	B細胞リンパ腫に伴った腫瘍随伴性天疱瘡の1例	皮膚科の臨床	50(1) : 31-34, 2008
青山裕美 北島康雄	水疱型先天性魚鱗癬様紅皮症	デルマ	in press
市川裕子 青山裕美 永井美貴 奥村陽子 小嶋三佳 北島康雄	水疱型先天性魚鱗癬様紅皮症 (BCIE) に対する外用療法の試み	第21回角化症研究会記録集	73-76, 2007
森 理、高橋よしえ、辛島正志、橋本隆	Their Dsg3-depleting activities related to pathogenicity	皮膚臨床	49(2):201-204,2007
上田厚登、前山 直、黒瀬浩一郎、辛島正志、井上光世、安元慎一郎、森 理、橋本 隆	後頭部に限局した増殖性天疱瘡の1例	皮膚臨床	49(3):347-350,2007
飯島茂子、二藤部弘暁、橋本 隆	手術痕上に出没する自己免疫性水疱症の2例	皮膚臨床	49(3):351-355,2007
寺原慶子、樋口雅子、島田浩光、濱田尚宏、名嘉眞武国、安元慎一郎、橋本 隆	Complex regional pain syndrome type 2の1例	皮膚臨床	49(2):193-196,2007
田中聖子、上田厚登、前山泰彦、名嘉眞武国、橋本 隆、荒川正博、山本暢宏	外陰部に生じ結節状を呈した基底細胞癌の2例	皮膚臨床	49(4):507-510,2007
寺原慶子、石井文人、黒瀬浩一郎、名嘉眞武国、安元慎一郎、橋本 隆	皮膚円柱腫の1例	皮膚臨床	49(5):648-649,2007
吉田まり子、前山泰彦、楠原正洋、安元慎一郎、橋本 隆	顔面に環状紅斑を生じた小児のsubclinical Sjogren syndrome	皮膚病診療	29(5):555-558,2007
橋川恵子、大山文悟、名嘉眞武国、楠原正洋、橋本 隆	重症カンジダ性爪囲爪炎を伴った慢性口腔カンジダ症の1例	臨皮	61(6):461-464,2007
橋本 隆	子どもに水疱を見たときに、増刊号、知っておきたい「小児の皮膚」	小児科臨床	60(増刊号):1379-1407,2007
橋本 隆	重症薬疹と水疱症、特集、重症薬疹	アレルギー・免疫	14(4):1454-461,2007
西岡和恵、高旗博昭、富永和行、石井文人、橋本 隆	肺癌を合併し、抗デスモグレイン3抗体要請であった水疱性類天疱瘡の1例	西日皮膚	69(4):370-373,2007



平田結衣、幾井直行、森脇真一、清金公裕、橋本 隆	尋常性乾癬を合併した類天疱瘡の1例	皮膚の科学	6(3):250-254,2007
橋本 隆	口唇炎、口内炎と一口にいうが、天疱瘡と扁平苔癬	診断と治療	95(9):1343-1348,2007
橋本 隆	ナイアシンの臨床	Modern Physician	27(9):1225-1227,2007
入澤亮吉、福武勝幸、石井文人、橋本隆、坪井良治	血液凝固第VIII因子インヒビターによる後天性血友病を合併した尋常性天疱瘡の1例	臨皮	61(7):593-596,2007
Hamada T, Sandilands A, Fukuda S, Sakaguchi S, Ohyama B, Yasumoto S, McLean WH, <u>Hashimoto T</u>	De Novo Occurrence of the Filaggrin Mutation p.R501X with Prevalent Mutation c.3321delA in a Japanese Family with Ichthyosis Vulgaris Complicated by Atopic Dermatitis	J Invest Dermatol	2007
Demitsu T, <u>Hashimoto T</u> et al	Localized pemphigoid (Brunsting-Perry type) with IgG antibody to BP180 NC16a domain resembling lupus erythematosus successfully treated with topical tacrolimus therapy	J Eur Acad Dermatol venereal	in press
Murrel D, <u>Hashimoto T</u> , Werth V et al	Consensus Statement on Definitions of Disease Endpoints and Therapeutic Response for Pemphigus	J Am Acad Dermatol	in press
Dilling A, Rose C, <u>Hashimoto T</u> , Zillikens D, Shimanovich I	Anti-p200 pemphigoid: A novel autoimmune subepidermal blistering disease	J Dermatol	34(1):1-8,2007
Fukumoto T, Shiroyama Y, <u>Niizeki H</u> , Kobayashi N, Asada H, Ishii N, <u>Hashimoto T</u> , Miyagawa S	Paraneoplastic pemphigus presenting as erythrodermic lichenoid dermatitis with concomitant features of pemphigus foliaceus	J Dermatol	34:645-649,2007
Maruyama H, Kawachi Y, Fujisawa Y, Itoh S, Furuta J, Ishii Y, Takahashi T, <u>Hashimoto T</u> , Otsuka F	IgA/IgG pemphigus positive for anti-desmoglein 1 autoantibody	Eur J Dermatol	17(1):94-95,2007
Pastar Z, Rados J, Lipozencic J, Dobric I, Marinovic B, Ishii N, <u>Hashimoto T</u>	Case of concurrent epidermolysis bullosa acquisita and anti-p200 pemphigoid - how to treat it?	Int J Dermatol	46(3):295-298,2007
Sugita K, Kabashima K, Nishio D, <u>Hashimoto T</u> , Tokura Y	Th2 cell fluctuation in association with reciprocal occurrence of bullous pemphigoid and psoriasis vulgaris	J Eur Acad Dermatol Venereol	21(4):569-570,2007
Yamane N, Sawamura D, Nishie W, Abe M, Kodama K, Adachi K, Nakamura H, Ishii N, <u>Hashimoto T</u> , <u>Shimizu H</u>	Anti-p200 pemphigoid in a 17-year-old girl successfully treated with systemic corticosteroid and dapsone	Br J Dermatol	156(5):1075-1078,2007
Ishii N, Kusuvara M, Yasumoto S, <u>Hashimoto T</u>	Adenoma of the nipple in a Japanese man	Clin Exp Dermatol	32(4):448-449,2007

Yoneda K, Yokoi I, Demitsu T, Matsuda Y, Matsuoka Y, Miyamoto I, Moriue T, Nakai K, Nibu N, Hashimoto T, Kubota Y	Localized linear IgA disease showing contact dermatitis-like eruption	Eur J Dermatol	17(4):340-341,2007
Fukiwake N, Moroi Y, Urabe K, Ishii N, Hashimoto T, Furue M	Detection of autoantibodies to desmoplakin in a patient with oral erythema multiforme	Eur J Dermatol	17(3):238-241,2007
Izumi R, Fujimoto M, Yazawa N, Nakashima H, Asahina N, Watanabe R, Kuwano Y, Kurokawa M, Hashimoto T, Tamaki K	Bullous pemphigoid positive for anti-BP180 and anti-laminin 5 antibodies in a patient with graft-vs-host disease	J Am Acad Dermatol	56(5 Suppl):S94-97,2007
Taintor A, Leiferman KL, Hashimoto T, Zone JJ, Hull CM	A novel case of IgA paraneoplastic pemphigus associated with chronic lymphocytic leukemia	J Am Acad Dermatol	56(5 Suppl):S73-76,2007
Kowalewski C, Hamada T, Wozniak K, Kawano Y, Szczecinska W, Yasumoto S, Schwartz RA, Hashimoto T	A novel autosomal partially dominant mutation designated G476D in the keratin 5 gene causing epidermolysis bullosa simplex Weber-Cockayne type: A family study with a genetic twist	Int J Mol Med	20(1):75-8,2007
Hamada T, Kimura Y, Hayashi S, Nakama T, Hashimoto T	Hypereosinophilic syndrome with peripheral circulatory insufficiency and cutaneous microthrombi	Arch Dermatol	143(6):812-813,2007
Kohroh K, Suga Y, Mizuno Y, Ishii N, Hashimoto T, Ikeda S	Case of localized bullous pemphigoid with unique clinical manifestations in the lower legs	J Dermatol	34(7):482-5,2007
Hamada T, Yasumoto S, Karashima T, Ishii N, Shimada H, Kawano Y, Imayama S, McGrath JA, Hashimoto T	Recurrent p.N767S mutation in the ATP2A2 gene in a Japanese family with haemorrhagic Darier's disease clinically mimicking epidermolysis bullosa simplex with mottled pigmentation	Br J Dermatol	157(3):605-608, 2007
Kakurai M, Demitsu T, Azuma R, Yamada T, Suzuki M, Yoneda K, Ishii N, Hashimoto T	Localized pemphigoid (pretibial type) with IgG antibody to BP180 NC16a domain successfully treated with minocycline and topical corticosteroid	Clin Exp Dermatol	2007 Aug 24
Ishii N, Hashimoto T	A Case of Paraneoplastic Pemphigus Who Shifted to Pemphigus Vulgaris	J Eur Acad Dermatol Venereol	22(3):374-5,2008
Hamada T, Inoue Y, Nakama T, Hashimoto T	A case of zosteriform pigmented purpuric dermatosis	Arch Dermatol	143(12):1599-600,2007
Nakama T, Ishii N, Ono F, Hamada T, Yasumoto S, Hashimoto T	The efficacy of interferon-gamma in patients with refractory bullous pemphigoid	J Dermatol	34(11):737-45,2007

Nakajima K, Hashimoto T, Nakajima H, Yokogawa M, Kodama H	IgG/IgA pemphigus with dyskeratotic acantholysis and intradepidermal neutrophilic microabscesses	J Dermatol	34(11):757-60,2007
Dainichi T, Ueda S, Furue M, Hashimoto T	By the grace of peeling: the brace function of the stratum corneum in the protection from photo-induced keratinocyte carcinogenesis	Arch Dermatol Res	in press
Blazsek A, Kornsee Z, Lepesi-Benko R, Ishii N, Nagy ZB, Gergely P, Poor G, Hashimoto T, Csikos-Medvecz, Karpati S	Detection of Torque Teno virus in patients with autoimmune bullous skin disorders	Exp Dermatol	in press
Waschke J, Menendez-Castro C, Bruggeman P, Koob R, Amagai M, Gruber HJ, Drenckhahn D, Baumgartner W	Imaging and force spectroscopy on desmoglein 1 using atomic force microscopy reveal multivalent Ca <sup>2+</sup> -dependent, low-affinity trans-interaction	J Membr Biol	216 (2-3): 83-92, 2007
Nishifuji K, Olivry T, Ishii K, Iwasaki T, Amagai M	IgG autoantibodies directed against desmoglein 3 cause dissociation of keratinocytes in canine pemphigus vulgaris and paraneoplastic pemphigus	Vet Immunol Immunopathol	117 (3-4): 209-221, 2007
Nagasaka T, Fujii Y, Ishida A, Handa M, Tanikawa A, Amagai M, Nishikawa T	Evaluating efficacy of plasmapheresis for patients with pemphigus using desmoglein enzyme-linked immunosorbent assay	Br J Dermatol	2008
Murrell DF, Dick S, Ahmed AR, Amagai M, Barnadas MA, Borradori L, Bystryk J-C, Cianchini G, Diaz L, Fivenson D, Goldsmith LA, Hall R, Harman K, Hashimoto T, Hertl M, Hunzelmann N, Iranzo P, Joly P, Jonkman MF, Kitajima Y, Korman NJ, Martin LK, Mimouni D, Pandya AG, Payne AS, Rubenstein D, Shimizu H, Sinha AA, Sirois D, Zillikens D, Werth VP	Consensus Statement on Definitions of Disease, Endpoints, and Therapeutic Response for Pemphigus	J Am Acad Dermatol	in press
Kwon EJ, Yamagami J, Nishikawa T, Amagai M	Anti-desmoglein IgG autoantibodies in patients with pemphigus in remission	J Eur Acad Dermatol Venereol	in press
西藤公司, 天谷雅行	ヒトの天疱瘡における水疱形成メカニズム	Visual Veterinary Dermatology	3 (1): 7-12, 2007
天谷雅行	自己免疫性皮膚疾患 基礎から臨床へ	感染・炎症・免疫	37 (1): 18-27, 2007
天谷雅行	ブドウ球菌感染における皮膚病変とその機序-天疱瘡との類似点-	化学療法の領域	23 (7): 1061-1066, 2007

角田和之, <u>天谷雅行</u>	天疱瘡自己抗体のあらたな病原性評価法の開発 —In vitro dissociation assay: Development of novel assay for pathogenic activity of anti-desmoglein 3 autoantibody	医学のあゆみ	221 (11): 921-925, 2007
<u>天谷雅行</u>	自己免疫 最近の進歩	日本皮膚科学会雑誌	117 (13): 2093-2094, 2007
Ishiko, A., Dekio, I., Fujimoto, A., Kameyama, K., Sakamoto, M., Benno, Y., <u>Amagai, M.</u> , and Nishikawa, T	Abnormal keratin expression in circumscribed palmar hypokeratosis	J Am Acad Dermatol	57:285-291,2007
Kawachi, M., Tamai, K., Saga, K., Yamazaki, T., Fujita, H., Shimbo, T., Kikuchi, Y., Nimura, K., Nishifuji, K., <u>Amagai, M.</u> , et al	Development of tissue-targeting hemagglutinating virus of Japan envelope vector for successful delivery of therapeutic gene to mouse skin	Hum Gene Ther	18:881-894,2007
Nishifuji, K., Sugai, M., and <u>Amagai, M</u>	Staphylococcal exfoliative toxins: "Molecular scissors" of bacteria that attack the cutaneous defense barrier in mammals	J Dermatol Sci	2007
Takahashi, H., <u>Amagai, M.</u> , Tanikawa, A., Suzuki, S., Ikeda, Y., Nishikawa, T., Kawakami, Y., and Kuwana, M	T helper type 2-biased natural killer cell phenotype in patients with pemphigus vulgaris	J Invest Dermatol	127:324-330,2007
青地聖子、大野貴司、中西 元、岩月啓氏、神崎寛子	Permanent Cosmetic Filler注入により生じた異物肉芽腫の1例	日本皮膚科学会雑誌	117 : 53-56, 2007
古江増隆、川島 眞、古川福実、飯塚一、伊藤雅章、中川秀己、塩原哲夫、島田眞路、瀧川雅浩、竹原和彦、宮地良樹、片山一朗、岩月啓氏、橋本公二	AD Forumアトピー性皮膚炎の経時的推移に関するアンケート調査研究	臨床皮膚科	61 : 286-295, 2007
Hamada T, Matsuura H, Oono T, Yamasaki , Asagoe K, Yamamoto T, Tsuji K, <u>Iwatsuki K</u>	Karyotypic analysis of marrow cells in pyodermic lesions associated with myelodysplastic syndrome	Arch Dermatol	in press
Aochi S, Nakanishi G, Suzuki N, Setsu N, Suzuki D, Aya K, <u>Iwatsuki K</u>	A novel homozygous mutation of the EVER1/TMC6 gene in a Japanese patient with epidermodysplasia verruciformis	Br J Dermatol	2007, Epub ahead of print
Yamasaki O, Asagoe K, Otuka M, Oono T <u>Iwatsuki K</u>	Infectious complications and managements for surgical site infections in genital Paget's disease	J Eur Acad Dermatol Venereol	21: 897-901,2007
Nakanishi G, Lin SN, Asagoe K, Suzuki N, Matsuo A, Tanaka R, Makino E, Fujimoto W, <u>Iwatsuki K</u>	A novel fusion gene of collagen type 1(exon 31) and platelet-derived growth factor B-chain(exon 2) in dermatofibrosarcoma protuberans	Eur J Dermatol	17: 2127-9,2007