

英文論文

(原著+症例報告)

1. Akahane M, Matsumoto S, Kanagawa Y, Mitoma C, Uchi H, Yoshimura T, Furue M, Imamura T. Long-Term Health Effects of PCBs and Related Compounds: A Comparative Analysis of Patients Suffering from Yusho and the General Population. *Arch Environ Contam Toxicol*. 2017 Dec 18. doi: 10.1007/s00244-017-0486-6. [Epub ahead of print]
2. Chiba T, Ishida N, Kohda F, Furue M. Air exposure may be associated with the histological differentiation of a cultured epidermal autograft (JACE). *Australas J Dermatol*. 2017 Dec 11. doi: 10.1111/ajd.12753. [Epub ahead of print]
3. Takeuchi S, Oba J, Esaki H, Furue M. Non-corticosteroid adherence and itch severity influence perception of itch in atopic dermatitis. *J Dermatol*. 2017 Nov 23. doi: 10.1111/1346-8138.14124. [Epub ahead of print]
4. Namikawa K, Tsutsumida A, Mizutani T, Shibata T, Takenouchi T, Yoshikawa S, Kiyohara Y, Uchi H, Furue M, Ogata D, Tsuchida T, Yamazaki N. Randomized phase III trial of adjuvant therapy with locoregional interferon beta versus surgery alone in stage II/III cutaneous melanoma: Japan Clinical Oncology Group Study (JCOG1309, J-FERON). *Jpn J Clin Oncol*. 2017 Jul 1;47(7):664-667.
5. Hirano A, Goto M, Mitsui T, Hashimoto-Hachiya A, Tsuji G, Furue M. Antioxidant Artemisia princeps Extract Enhances the Expression of Filaggrin and Loricrin via the AHR/OVOL1 Pathway. *Int J Mol Sci*. 2017 Sep 11;18(9). pii: E1948. doi: 10.3390/ijms18091948.
6. Yamada Y, Kinoshita I, Kenichi K, Yamamoto H, Iwasaki T, Otsuka H, Yoshimoto M, Ishihara S, Toda Y, Kuma Y, Setsu N, Koga Y, Honda Y, Inoue T, Yanai H, Yamashita K, Ito I, Takahashi M, Ohga S, Furue M, Nakashima Y, Oda Y. Histopathological and genetic review of phosphaturic mesenchymal tumours, mixed connective tissue variant. *Histopathology*. 2017 Aug 31. doi: 10.1111/his.13377. [Epub ahead of print]
7. Sakoda T, Kanamitsu Y, Mori Y, Sasaki K, Yonemitsu E, Nagae K, Yoshimoto G, Kamezaki K, Kato K, Takenaka K, Miyamoto T, Furue M, Iwasaki H, Akashi K. Recurrent Subcutaneous Sweet's Disease in a Myelofibrosis Patient Treated with Ruxolitinib before Allogeneic Stem Cell Transplantation. *Intern Med*. 2017 Sep 15;56(18):2481-2485.
8. Watanabe S, Ohnishi T, Yuasa A, Kiyota H, Iwata S, Kaku M, Watanabe A, Sato J, Hanaki H, Manabe M, Suzuki T, Otsuka F, Aihara M, Iozumi K, Tamaki T, Funada Y, Shinozaki M, Kobayashi M, Okuda M, Kikyo G, Kikuchi K, Okada Y, Takeshima M, Kaneko O, Ogawa N, Ito R, Okuyama R, Shimada S, Shimizu T, Hatta N, Manabu M, Tsutsui K, Tanaka T, Miyachi Y, Asada H, Furukawa F, Kurokawa I, Iwatsuki K, Hide M, Muto M, Yamamoto O, Niihara H, Takagaki K, Kubota Y, Sayama K, Sano S, Furue M, Kanekura T. The first nationwide

- surveillance of antibacterial susceptibility patterns of pathogens isolated from skin and soft-tissue infections in dermatology departments in Japan. *J Infect Chemother*. 2017 Aug;23(8):503-511.
9. Uryu M, Furue M. p16(INK4a) Expression in Porokeratosis. *Ann Dermatol*. 2017 Jun;29(3):373-376.
 10. Morino-Koga S, Uchi H, Mitoma C, Wu Z, Kiyomatsu M, Fuyuno Y, Nagae K, Yasumatsu M, Suico MA, Kai H, Furue M. 6-Formylindolo[3,2-b]Carbazole Accelerates Skin Wound Healing via Activation of ERK, but Not Aryl Hydrocarbon Receptor. *J Invest Dermatol*. 2017 Oct;137(10):2217-2226.
 11. Takeda T, Komiya Y, Koga T, Ishida T, Ishii Y, Kikuta Y, Nakaya M, Kurose H, Yokomizo T, Shimizu T, Uchi H, Furue M, Yamada H. Dioxin-induced increase in leukotriene B4 biosynthesis through the aryl hydrocarbon receptor and its relevance to hepatotoxicity owing to neutrophil infiltration. *J Biol Chem*. 2017 Jun 23;292(25):10586-10599. doi: 10.1074/jbc.M116.764332. Epub 2017 May 9.
 12. Morokuma S, Tsukimori K, Hori T, Kato K, Furue M. The Vernix Caseosa is the Main Site of Dioxin Excretion in the Human Foetus. *Sci Rep*. 2017 Apr 7;7(1):739.
 13. Ruzicka T, Hanifin JM, Furue M, Pulka G, Mlynarczyk I, Wollenberg A, Galus R, Etoh T, Mihara R, Yoshida H, Stewart J, Kabashima K; XCIMA Study Group. Anti-Interleukin-31 Receptor A Antibody for Atopic Dermatitis. *N Engl J Med*. 2017 Mar 2;376(9):826-835.
 14. Reich A, Chatzigeorgidis E, Zeidler C, Osada N, Furue M, Takamori K, Ebata T, Augustin M, Szepletowski JC, Ständer S. Tailoring the Cut-off Values of the Visual Analogue Scale and Numeric Rating Scale in Itch Assessment. *Acta Derm Venereol*. 2017 Jun 9;97(6):759-760.
 15. Wada N, Uchi H, Furue M. Case of angiosarcoma of the scalp successfully controlled by eribulin. *J Dermatol*. 2017 Feb 10. doi: 10.1111/1346-8138.13775. [Epub ahead of print]
 16. Yagami A, Furue M, Togawa M, Saito A, Hide M. One-year safety and efficacy study of bilastine treatment in Japanese patients with chronic spontaneous urticaria or pruritus associated with skin diseases. *J Dermatol*. 2017 Apr;44(4):375-385.
 17. Mitamura Y, Azuma S, Matsumoto D, Takada-Watanabe A, Takemoto M, Yokote K, Motoshita J, Oda Y, Furue M, Takeuchi S. Case of sarcomatoid carcinoma occurring in a patient with Werner syndrome. *J Dermatol*. 2016 Nov;43(11):1362-1364.
 18. Esaki H, Takeuchi S, Furusyo N, Yamamura K, Hayashida S, Tsuji G, Takemura M, Hayashi J, Furue M. Levels of immunoglobulin E specific to the major food allergen and chemokine (C-C motif) ligand (CCL)17/thymus and activation regulated chemokine and CCL22/macrophage-derived chemokine in infantile atopic dermatitis on Ishigaki Island. *J Dermatol*. 2016 Nov;43(11):1278-1282.

19. Uchi H, Yasumatsu M, Morino-Koga S, Mitoma C, Furue M. Inhibition of aryl hydrocarbon receptor signaling and induction of NRF2-mediated antioxidant activity by cinnamaldehyde in human keratinocytes. *J Dermatol Sci*. 2017 Jan;85(1):36-43.
20. Ichiki T, Jinnai S, Nakagawa R, Kohda F, Furue M. Case of widespread fat necrosis that was caused by severe pancreatitis and histologically resembled pancreatic panniculitis. *J Dermatol*. 2017 Aug;44(8):979-981.
21. Hide M, Yagami A, Togawa M, Saito A, Furue M. Efficacy and safety of bilastine in Japanese patients with chronic spontaneous urticaria: A multicenter, randomized, double-blind, placebo-controlled, parallel-group phase II/III study. *Allergol Int*. 2017 Apr;66(2):317-325.
22. Masaki S, Tatsukawa R, Uryu M, Takahara M, Furue M, Ohata C, Nakama T, Hino R, Nakamura M, Nakayama J, Imafuku S. Treatment satisfaction, willingness to pay and quality of life in Japanese patients with psoriasis. *J Dermatol*. 2017 Feb;44(2):143-146.
23. Fujisawa Y, Yoshino K, Otsuka A, Funakoshi T, Uchi H, Fujimura T, Matsushita S, Hata H, Okuhira H, Tanaka R, Nagai K, Ishida Y, Nakamura Y, Furudate S, Yamamura K, Imafuku K, Yamamoto Y. Retrospective study of advanced melanoma patients treated with ipilimumab after nivolumab: Analysis of 60 Japanese patients. *J Dermatol Sci* in press
24. Morino-Koga S, Uchi H, Mitoma C, Wu Z, Kiyomatsu M, Fuyuno Y, Nagae K, Yasumatsu M, Suico MA, Kai H, Furue M. 6-Formylindolo[3,2-b]Carbazole Accelerates Skin Wound Healing via Activation of ERK, but Not Aryl Hydrocarbon Receptor. *J Invest Dermatol*. 2017;137:2217-2226.
25. Yamazaki N, Kiyohara Y, Uhara H, Uehara J, Fujimoto M, Takenouchi T, Otsuka M, Uchi H, Ihn H, Minami H. Efficacy and safety of nivolumab in Japanese patients with previously untreated advanced melanoma: A phase II study. *Cancer Sci*. 2017;108:1223-1230.
26. Yamazaki N, Takenouchi T, Fujimoto M, Ihn H, Uchi H, Inozume T, Kiyohara Y, Uhara H, Nakagawa K, Furukawa H, Wada H, Noguchi K, Shimamoto T, Yokota K. Phase 1b study of pembrolizumab (MK-3475; anti-PD-1 monoclonal antibody) in Japanese patients with advanced melanoma (KEYNOTE-041). *Cancer Chemother Pharmacol*. 2017;79:651-660.
27. Yamazaki N, Kiyohara Y, Uhara H, Iizuka H, Uehara J, Otsuka F, Fujisawa Y, Takenouchi T, Isei T, Iwatsuki K, Uchi H, Ihn H, Minami H, Tahara H. Cytokine biomarkers to predict antitumor responses to nivolumab suggested in a phase 2 study for advanced melanoma. *Cancer Sci*. 2017;108:1022-1031.
28. Mitoma C, Furue M. Overexpression of S100A7 protein is an integral part of abnormal epidermal differentiation in cornoid lamella of porokeratosis. *Int J Dermatol* (in press).
29. Miyawaki T, Sugihara M, Hirakawa S, Hori T, Kajiwara J, Katsuki S, Mitoma C, Furue M. Compound-specific isotopic and congener-specific analyses of polychlorinated biphenyl in the

- heat medium and rice oil of the Yusho incident. *Environ Sci Pollut Res Int* 2017 Sep 21. doi: 10.1007/s11356-017-0175-z.
30. Hirakawa S, Miyawaki T, Hori T, Kajiwara J, Katsuki S, Hirano M, Yoshinouchi Y, Iwata H, Mitoma C, Furue M. Accumulation properties of polychlorinated biphenyl congeners in Yusho patients and prediction of their cytochrome P450-dependent metabolism by in silico analysis. *Environ Sci Pollut Res Int* 2017 Jun 21. doi: 10.1007/s11356-017-9498-z.
 31. Sagata N, Kato TA, Kano SI, Ohgidani M, Shimokawa N, Sato-Kasai M, Hayakawa K, Kuwano N, Wilson AM, Ishizuka K, Kato S, Nakahara T, Nakahara-Kido M, Setoyama D, Sakai Y, Ohga S, Furue M, Sawa A, Kanba S. Dysregulated gene expressions of MEX3D, FOS and BCL2 in human induced-neuronal (iN) cells from NF1 patients: a pilot study. *Sci Rep*. 2017 Oct 24;7(1):13905. doi: 10.1038/s41598-017-14440-7.
 32. Nakahara T, Kido-Nakahara M, Ohno F, Ulzii D, Chiba T, Tsuji G, Furue M. The pruritogenic mediator endothelin-1 shifts the dendritic cell-T-cell response toward Th17/Th1 polarization. *Allergy*. 2017 Sep 27. doi: 10.1111/all.13322.
 33. Uryu M, Kido-Nakahara M, Nakahara T, Chiba T, Furue M. Epidermal p16INK4a expression is more frequently and intensely upregulated in lichen planus than in eczema, psoriasis, drug eruption and graft-versus-host disease. *J Dermatol*. 2017 Mar;44(3):343-344. doi: 10.1111/1346-8138.13581.
 34. Yamamura K, Uruno T, Shiraishi A, Tanaka Y, Ushijima M, Nakahara T, Watanabe M, Kido-Nakahara M, Tsuge I, Furue M, Fukui Y. The transcription factor EPAS1 links DOCK8 deficiency to atopic skin inflammation via IL-31 induction. *Nat Commun*. 2017 Jan 9;8:13946. doi: 10.1038/ncomms13946.
 35. Tsuji G, Hashimoto-Hachiya A, Kiyomatsu-Oda M, Takemura M, Ohno F, Ito T, Morino-Koga S, Mitoma C, Nakahara T, Uchi H, Furue M. Aryl hydrocarbon receptor activation restores filaggrin expression via OVOL1 in atopic dermatitis. *Cell Death Dis*. 2017 Jul 13;8(7):e2931. doi: 10.1038/cddis.2017.322.
 36. Tsuji G, Hashimoto-Hachiya A, Takemura M, Kanemaru T, Ichihashi M, Furue M. Palladium and Platinum Nanoparticles Activate AHR and NRF2 in Human Keratinocytes- Implications in Vitiligo Therapy. *J Invest Dermatol*. 2017 Jul;137(7):1582-1586.
 37. Eto H, Tsuji G, Chiba T, Furue M, Hyodo F. Non-invasive evaluation of atopic dermatitis based on redox status using in vivo dynamic nuclear polarization magnetic resonance imaging. *Free Radic Biol Med*. 2017 Feb;103:209-215.
 38. Tsuji G, Takei K, Takahara M, Matsuda T, Nakahara T, Anzawa K, Mochizuki T, Furue M, Uchi H. Simultaneous onset of sporotrichosis in mother and daughter. *J Dermatol*. 2017 Sep;44(9):1068-1069.

39. Tsuji G, Matsuda T, Shigyo A, Matsuda T, Furue M. Primary cutaneous cryptococcosis successfully managed by surgical debridement and liposomal amphotericin B/flucytosine therapy. *Eur J Dermatol*. 2017 Feb 1;27(1):96-97.
40. Tsuji G, Takei K, Takahara M, Matsuda T, Nakahara T, Furue M, Uchi H. Cutaneous *Pseudallescheria boydii*/*Scedosporium apiospermum* complex infection in immunocompromised patients: A report of two cases. *J Dermatol*. 2017 Sep;44(9):1067-1068.
41. Itoh E, Nakahara T, Furumura M, Furue M, Shimomura Y. Case of autosomal recessive woolly hair/hypotrichosis with atopic dermatitis. *J Dermatol* 44:1185-6,2017.
42. Itoh E, Nakahara T, Murata M, Ito T, Onozuka D, Furumura M, Hagihara A, Furue M. Chronic spontaneous urticaria: Implications of subcutaneous inflammatory cell infiltration in an intractable clinical course. *J Allergy Clin Immunol* 139; 363-366,2017.
43. Oba J, Esmali B, Ellerhorst JA, Lyons GR, Milton DR, Wang WL, Macedo MP, Lazar AJ, Grimm EA, Chattopadhyay C. Trends in HGF, IGF-1, TSH and leptin expression levels in uveal melanoma patient serum and tumor tissues: correlation to disease progression. *Melanoma Res*. 2017 Apr;27(2):126-133. PMID: 28118269
44. Robertson AG, Shih J, Yau C, Gibb EA, Oba J, Mungall KL, Hess JM, Uzunangelov V, Walter V, Danilova L, Lichtenberg TM, Kucherlapati M, Kimes PK, Tang M, Penson A, Babur O, Akbani R, Bristow CA, Hoadley KA, Iype L, Chang MT, Cherniack AD, Benz C, Mills GB, Verhaak RGW, Griewank KG, Felau I, Zenklusen JC, Gershenwald JE, Schoenfeld L, Lazar AJ, Abdel-Rahman MH, Roman-Roman S, Stern MH, Cebulla CM, Williams MD, Jager MJ, Coupland SE, Esmali B, Kandoth C, Woodman SE. Integrative Analysis Identifies Four Molecular and Clinical Subsets in Uveal Melanoma. *Cancer Cell*. 2017; 32(2):204-220.e15. PMID: 28810145
45. Takeuchi S, Oba J, Esaki H, Furue M. Non-corticosteroid adherence and itch severity influence perception of itch in atopic dermatitis. *J Dermatol*. 2017 Nov 23. doi: 10.1111/1346-8138.14124. [Epub ahead of print]
46. Czarnowicki T, Esaki H, Gonzalez J, Renert-Yuval Y, Brunner P, Oliva M, Estrada Y, Xu H, Zheng X, Talasila S, Haugh I, Huynh T, Lyon S, Tran G, Sampson H, Suárez-Fariñas M, Krueger JG, Guttman-Yassky E, Paller AS. Alterations in B-cell subsets in pediatric patients with early atopic dermatitis. *J Allergy Clin Immunol*. 140(1):134-144.e9, 2017
47. Paller AS, Renert-Yuval Y, Suprun M, Esaki H, Oliva M, Huynh TN, Ungar B, Kunjraiva N, Friedland R, Peng X, Zheng X, Estrada YD, Krueger JG, Choate KA, Suárez-Fariñas M, Guttman-Yassky E. An IL-17-dominant immune profile is shared across the major orphan forms of ichthyosis. *J Allergy Clin Immunol*. 139(1):152-165, 2017

48. Ito T, Tsuji G, Ohno F, Nakahara T, Uchi H, Furue M. Potential role of the OVOL1-OVOL2 axis and c-Myc in the progression of cutaneous squamous cell carcinoma *Modern Pathol* 30:919-927, 2017
49. Chang CH, Kuo CJ, Ito T, Su YY, Jiang ST, Chiou MH, Lin YH, Memberg M, Stiewe T, Ito S, Wakamatsu K, Alkalay I, Ben-Neriah Y. CK1 α ablation in keratinocytes induces p53-dependent, sunburn-protective skin hyperpigmentation. *Proc Natl Acad Sci USA* 114: E8035-E8044, 2017
50. Yamada Y, Kuda M, Kohashi K, Yamamoto H, Takemoto J, Ishii T, Iura K, Maekawa A, Bekki H, Ito T, Otsuka H, Kuroda M, Honda Y, Sumiyoshi S, Inoue T, Kinoshita N, Nishida A, Yamashita K, Ito I, Komune S, Taguchi T, Iwamoto Y, Oda Y. Histological and immunohistochemical characteristics of undifferentiated small round cell sarcomas associated with CIC-DUX4 and BCOR-CCNB3 fusion genes. *Virchows Arch* 470: 373-380, 2017
51. Yamada Y, Kinoshita I, Kohashi K, Yamamoto H, Kuma Y, Ito T, Koda K, Kisanuki A, Kurosawa M, Yoshimura M, Furue M, Oda Y. HIF-1 α , MDM2, CDK4, and p16 expression in ischemic fasciitis, focusing on its ischemic condition. *Virchows Arch* 471: 117-122, 2017
52. Hiraki-Hotokebuchi Y, Yamada Y, Kohashi K, Yamamoto H, Endo M, Setsu N, Yuki K, Ito T, Iwamoto Y, Furue M, Oda Y. Alteration of PDGFR β -Akt-mTOR Pathway Signaling in Fibrosarcomatous Transformation of Dermatofibrosarcoma Protuberans. *Hum Pathol* 67: 60-68, 2017
53. Wada M, Ito T, Tsuji G, Nakahara T, Uchi H, Hagihara A, Furue M. Acral lentiginous melanoma versus other melanoma: a single-center analysis in Japan. *J Dermatol* 44:932-8, 2017
54. Kaku-Ito Y, Ito T, Tsuji G, Nakahara T, Hagihara A, Furue M, Uchi H. Evaluation of mapping biopsy for extramammary Paget's disease: a retrospective study. *J Am Acad Dermatol* (in press)
55. Yumi Yasukochi, Makiko Kido-Nakahara, Takeshi Nakahara, Rie Kuroki, Tetsuya Koga, Toshihiko Mashino, Yuichi Kurihara, Masutaka Furue. Clinical bandings of Patient Oriented Eczema Measure scores among Japanese patients with atopic eczema. *Br.J.Dermatol.* 177:e211-212, 2017.
56. Wada N, Uchi H, Furue M. Bullous pemphigoid induced by pembrolizumab in a patient with advanced melanoma expressing collagen XVII. *J Dermatol.* 2017;44:e240-241.
57. Wada N, Uchi H, Furue M. Case of remitting seronegative symmetrical synovitis with pitting edema (RS3PE) syndrome induced by nivolumab in a patient with advanced malignant melanoma. *J Dermatol.* 2017;44:e196-197.
58. Kitajima K, Ashida K, Wada N, Suetsugu R, Takeichi Y, Sakamoto S, Uchi H, Matsushita T, Shiratsuchi M, Ohnaka K, Furue M, Nomura M. Isolated ACTH deficiency probably induced by autoimmune-related mechanism evoked with nivolumab. *Schi Rep.* 2017;463-466.

59. Murai M, Tsuji G, Hashimoto-Hachiya A, Kawakami Y, Furue M, Mitoma C. An endogenous tryptophan photo-product, FICZ, is potentially involved in photo-aging by reducing TGF- β -regulated collagen homeostasis. *J Dermatol Sci*, (in press.)
60. Kuma, Y., Yamada, Y., Yamamoto, H., Kohashi, K., Ito, T., Furue, M., & Oda, Y. A Novel Fusion Gene CRTC3-MAML2 in Hidradenoma: Histopathological Significance. *Human Pathology*, 70, 55–61, 2017.
61. Maehara E, Mitoma C, Tsuji G, Ito T, Uchi H, Oda Y, Furue M. Breast angiosarcoma without radiation history, putatively associated with subclinical lymphedema: A case report and review of the Japanese literature. *J Dermatol* 2017 Oct; 44(10): e266-7.

(総説)

1. Furue K, Mitoma C, Tsuji G, Furue M. Protective role of peroxisome proliferator-activated receptor α agonists in skin barrier and inflammation. *Immunobiology*. 2017 Oct 27. pii: S0171-2985(17)30188-2. doi: 10.1016/j.imbio.2017.10.047. [Epub ahead of print]
2. Furue M, Kadono T, Tsuji G, Nakahara T. Topical E6005/RVT-501, a novel phosphodiesterase 4 inhibitor, for the treatment of atopic dermatitis. *Expert Opin Investig Drugs*. 2017 Dec;26(12):1403-1408. doi: 10.1080/13543784.2017.1397626.
3. Furue M, Tsuji G, Chiba T, Kadono T. Cardiovascular and Metabolic Diseases Comorbid with Psoriasis: Beyond the Skin. *Intern Med*. 2017;56(13):1613-1619.
4. Furue M, Kadono T. "Inflammatory skin march" in atopic dermatitis and psoriasis. *Inflamm Res*. 2017 Oct;66(10):833-842.
5. Furue M, Mitoma C, Mitoma H, Tsuji G, Chiba T, Nakahara T, Uchi H, Kadono T. Pathogenesis of systemic sclerosis-current concept and emerging treatments. *Immunol Res*. 2017 Aug;65(4):790-797.
6. Furue M, Uchi H, Mitoma C, Hashimoto-Hachiya A, Chiba T, Ito T, Nakahara T, Tsuji G. Antioxidants for Healthy Skin: The Emerging Role of Aryl Hydrocarbon Receptors and Nuclear Factor-Erythroid 2-Related Factor-2. *Nutrients*. 2017 Mar 3;9(3). pii: E223. doi: 10.3390/nu9030223.
7. Furue M, Kadono T. Pemphigus, a pathomechanism of acantholysis. *Australas J Dermatol*. 2017 Aug;58(3):171-173.
8. Mitoma C, Uchi H, Tsukimori K, Todaka T, Kajiwara J, Shimose T, Akahane M, Imamura T, Furue M. Current state of yusho and prospects for therapeutic strategies. *Environ Sci Pollut Res Int* 2017 Dec 1. doi: 10.1007/s11356-017-0833-1.

9. Nakahara T, Morimoto H, Murakami N, Furue M. Mechanistic insights on topical tacrolimus for the treatment of atopic dermatitis. *Pediatr Allergy Immunol*. 2017 Dec 4. doi: 10.1111/pai.12842.
10. Furue K, Yamamura K, Tsuji G, Mitoma C, Uchi H, Nakahara T, Kido-Nakahara M, Kadono T, Furue M. Highlighting Interleukin-36 Signalling in Plaque Psoriasis and Pustular Psoriasis. *Acta Derm Venereol*. 2017 Oct 2. doi: 10.2340/00015555-2808.
11. Furue M, Yamamura K, Kido-Nakahara M, Nakahara T, Fukui Y. Emerging role of interleukin-31 and interleukin-31 receptor in pruritus in atopic dermatitis. *Allergy*. 2017 Jul 3. doi: 10.1111/all.13239
12. Furue M, Chiba T, Tsuji G, Ulzii D, Kido-Nakahara M, Nakahara T, Kadono T. Atopic dermatitis: immune deviation, barrier dysfunction, IgE autoreactivity and new therapies. *Allergol Int*. 2017 Jul;66(3):398-403. doi: 10.1016/j.alit.2016.12.002.
13. Kido-Nakahara M, Furue M, Ulzii D, Nakahara T. Itch in Atopic Dermatitis. *Immunol Allergy Clin North Am*. 2017;37(1):113-122.
14. Itoh E, Furumura M, Furue M. Histopathology of urticaria. *Curr Options Allergy* (in press)

(著書)

1. Takeshi Nakahara. Clinical questions: Lifestyle of Japan and atopic dermatitis Evolution of Atopic Dermatitis in the 21st Century (in press)

邦文論文

(原著+症例報告)

1. 中原真希子 アトピー性皮膚炎のかゆみのメカニズム 特集2 アトピー性皮膚炎の病態研究 臨床免疫・アレルギー科 第67巻第6号 科学評論社
2. 中川理恵子, 一木稔生, 陣内駿一, 幸田 太, 三苦千景, 古江増隆. 宮古ビデンス・ピロース茶の引用が補助療法として奏効した皮膚型結節性多発動脈炎の1例. *西日本皮膚科* 2017; 79(1): 24-7.
3. 見明彰, 一木稔生, 古江増隆. 環状紅斑を呈した胃癌による転移性皮膚腫瘍. *西日本皮膚科* 79:539-540, 2017
4. 宇佐川祐子, 三苦千景, 古江増隆. 高周波レーザーで切除した巨大鼻瘤. *西日本皮膚科* 345-348, 2017.
5. 宇佐川祐子, 三苦千景, 古江増隆. 血管障害を強く認めた急性痘瘡状苔癬状秕糠疹. *西日本皮膚科* 79; 335-336, 2017.

6. 宮崎玲子, 内 博史, 伊東孝通, 石井武彰, 山田裕一, 小田義直, 古江増隆. 脱分化型脂肪肉腫と鑑別を要した未分化多形肉腫の1例. 西日本皮膚科 79; 46-47, 2017.
7. 宮崎玲子, 内博史, 古江増隆. 希硫酸による化学熱傷. 西日本皮膚科(in press)
8. 武信肇, 中原真希子, 中原剛士, 内博史, 古江増隆. 有棘細胞癌、Bowen 病が多発した表在播種型汗孔角化症の1例. 西日本皮膚科 79;569-573,2017
9. 増田亜希子, 工藤恭子, 坂本佳子, 古江増隆. グルコン酸カルシウムの血管外漏出により生じた皮膚石灰沈着症の新生児例 日本小児皮膚科学会雑誌 36:179-182,2017
10. 稲富裕佑, 門田英輝, 上藺健一, 花田麻須大, 吉田聖. 縫合固定を全く行わない分層植皮術-陰圧閉鎖療法への応用-. 日本形成外科学会誌 5; 238-243, 2017.
11. 陣内駿一, 末永亜沙子, 村田真帆, 千葉貴人, 幸田太, 桐生美麿, 古江増隆. Bevacizumab による下腿潰瘍の2例. 西日本皮膚科 79 ; 468-472, 2017
12. 陣内駿一, 一木稔生, 中川理恵子, 幸田太, 古江増隆. 四肢に潰瘍が多発したりポイド類壊死の1例. 西日本皮膚科 79 ; 132-135, 2017
13. 前原恵里子, 三苦千景, 高松紘子, 原田佳代, 和田尚子, 松田知与, 石田倫子, 今山修平, 占部和敬. ワルファリン併用により症状が消失した難治性慢性蕁麻疹の1例. 西日本皮膚科 (in press)
14. 膳所菜保子, 中尾匡孝, 伊藤絵里子, 本下潤一, 竹内聡, 古江増隆. Mammary-like gland からの発生が示唆された会陰部に生じた乳頭状汗腺腫の2例. 西日本皮膚科(in press)
15. 膳所(岩崎)菜保子, 中尾匡孝, 内田勇二郎, 本下潤一, 竹内聡. MRSA を含む複数の細菌と複合感染を起こし、四肢に多発性皮下膿瘍および潰瘍を呈した皮膚クリプトコッカス症の一例.西日本皮膚科. 2017 Feb. 79(1):64-69(症例報告)
16. 江藤綾桂, 中村美沙. ピルシカイニドが原因と考えられる多形紅斑型薬疹の1例. 臨床皮膚科 2017; 71; 587-590
17. 中家理紗, 三苦千景, 高原正和, 内 博史, 古江増隆. Plantar fibromatosis と複数のケロイドの合併例—線維腫症の発生機序の考察—西日本皮膚科 2017; 79(4): 357-60.
18. 中家 理紗, 中原 剛士, 中原 真希子, 内 博史, 塚本 浩, 古江 増隆 ステロイド内服・外用が奏功した Reticular Erythematous Mucinosis の一例.西日本皮膚科 (0386-9784)79 巻 2 号 Page140-143
19. 前村紘美, 古賀文二, 正木沙織, 古江増隆, 今福信一. 非典型的な血管腫が併存した皮膚円柱腫の1例. 西日本皮膚科 79;41-45, 2017.
20. 前村紘美, 大賀保範, 伊原穂乃香,古江増隆, 今福信一. 糖尿病を合併したフルニエ壊疽の1例. 西日本皮膚科 79;70-74, 2017.
21. 前村紘美, 木村七絵, 高松紘子, 原田佳代, 占部和敬, 古江増隆. 鼻背に生じた無色素性基底細胞癌の1例. 西日本皮膚科 79;371-375, 2017.

22. 前村紘美, 古賀文二, 槍田響子, 亀井克彦, 古江増隆, 今福信一. 診断に苦慮した Trichophyton tonsurans による集簇性毛包炎型体部白癬の小児例. 西日本皮膚科 79; 376-380, 2017.
23. 森岡友佳, 辻 学, 河原紗穂, 溝手政博, 中原剛士, 内 博史, 古江増隆. Unilateral Pustular Pyoderma Gangrenosum の1例. 西日本皮膚科 79;136-139, 2017.
24. 森岡友佳, 辻 学, 伊東孝通, 永江航之介, 溝手政博, 中原剛士, 三苦千景, 内 博史, 山田裕一, 小田義直, 古江増隆. 隆起性皮膚線維肉腫より生じたと考えられた線維肉腫. 西日本皮膚科 79; 337-338, 2017.

(総説)

1. 竹内聡. 痒み十人十色ーがんこな痒みの仕組みと対処法. 評価 2. Part2. 痒みを評価する痒みの主観的な評価方法. J Visual Dermatology 2017, Nov.;16:1084-1085.
2. 内 博史. PD-L1 発現検査. 日経メディカル Cancer Review 2017;1:41.
3. 三苦千景.「遠い時代・遠い隣国からのメッセージ(カネミ油症とダイオキシン瘡瘡)」Visual Dermatology 16(4), 2017(株)学研メディカル秀潤社.
4. 中原剛士 分子標的薬に起因する皮膚障害の発現機序と病態 ひーふーみー第 21 号 1-3, 2017
5. 中原剛士 がん治療を目的とした分子標的薬に起因する皮膚障害(皮脂欠乏症)の治療 Dermatology Today vol.30 4-9, 2017
6. 中原剛士 安全で効果的なステロイド療法 ステロイド療法の効果的な使い方 皮膚疾患臨牀と研究 94(7): 832-836, 2017.
7. 中原剛士 病気について知りたい! 臨床講座 小児のアトピー性皮膚炎 Pharma Tribune vol.9 No.8 5-10, 2017

(著書)

1. 竹内聡. 14. 皮膚疾患 14-2 汗疱・異汗性湿疹. 1336 専門家による私の治療 2017-18 年度版 猿田享男、北村惣一郎編、日本医事新報社. 2017 年 7 月 28 日発行 957-958.
2. 辻 学 今日の治療指針「結節性紅斑」医学書院 (in press)

(その他)

1. 竹内 聡. 成人のアトピー性皮膚炎の外用治療. 2016.第 79 回 日本皮膚科学会 東京・東部支部 合同学術大会 アフタヌーンセミナー6 記録冊子(その他)