

Ishigaki K, Maruyama J, Hagino N, Murota A, Takizawa Y, Nakashima R, <u>Mimori T</u> , Setoguchi K	Skin ulcer is a predictive and prognostic factor of acute or subacute interstitial lung disease in dermatomyositis.	Rheumatol Int	33	2381-89	2013
Terao C, Yoshifiji H, Ohmura K, Murakami K, Kawabata D, Yurugi K, Tazaki J, Kinoshita H, Kimura A, Akizuki M, Kawaguchi Y, Yamanaka H, Miura Y, Maekawa T, Saji H, <u>Mimori T</u> , Matsuda F	Association of Takayasu arteritis with HLA-B*67:01 and two amino acids in HLA-B protein.	Rheumatology (Oxford)	52	1769-74	2013
Terao C, Yoshifiji H, Kimura A, Matsumura T, Ohmura K, Takahashi M, Shimizu M, Kawaguchi T, Chen Z, Naruse TK, Sato- Otsubo A, Ebana Y, Maejima Y, Kinoshita H, Murakami K, Kawabata D, Wada Y, Narita I, Tazaki J, Kawaguchi Y, Yamanaka H, Yurugi K, Miura Y, Maekawa T, Ogawa S, Komuro I, Nagai R, Yamada R, Tabara Y, Isobe M, <u>Mimori T</u> , Matsuda F	Two susceptibility loci to Takayasu arteritis reveal a synergistic role of the IL12B and HLA-B regions in a Japanese population.	Am J Hum Genet.	93	289-97	2013
Muro Y, Sugiura K, Nakashima R, <u>Mimori T</u> , Akiyama M	Low Prevalence of Anti-DFS70/LEDGF Antibodies in Patients with Dermatomyositis and Other Systemic Autoimmune Rheumatic Diseases.	J Rheumatol.	40	92-93	2013
Terao C, Ohmura K, Kawaguchi Y, Nishimoto T, Kawasaki A, Takehara K, Furukawa H, Kochi Y, Ota Y, Ikari K, Sato S, Tohma S, Yamada R, Yamamoto K, Kubo M, Yamanaka H, Kuwana M, Tsuchiya N, <u>Matsuda F</u> , <u>Mimori T</u>	PLD4 as a novel susceptibility gene for systemic sclerosis in a Japanese population.	Arthritis Rheum.	65	472-80	2013
Terao C, Hashimoto M, Yamamoto K, Murakami K, Ohmura K, Nakashima R, Yamakawa N, Yoshifiji H, Yukawa N, Kawabata D, Usui T, Yoshitomi H, Furu M, Yamada R, <u>Matsuda F</u> , Ito H, Fujii T, <u>Mimori T</u>	Three Groups in the 28 Joints for Rheumatoid Arthritis Synovitis - Analysis Using More than 17,000 Assessments in the KURAMA Database.	PLoS One	8	e59341	2013

Cui J, Stahl EA, Saevarsdottir S, Miceli C, Diogo D, Trynka G, Raj T, Mirkov MU, Canhao H, Ikari K, Terao C, Okada Y, Wedrén S, Askling J, Yamamoto H, Momohara S, Taniguchi A, Ohmura K, Matsuda F, Mimori T, Gupta N, Kuchroo M, Morgan AW, Isaacs JD, Wilson AG, Hyrich KL, Herenius M, Doorenspleet ME, Tak PP, Crusius JB, van der Horst-Bruinsma IE, Wolbink GJ, van Riel PL, van de Laar M, Guchelaar HJ, Shadick NA, Allaart CF, Huizinga TW, Toes RE, Kimberly RP, Bridges SL Jr, Criswell LA, Moreland LW, Fonseca JE, de Vries N, Stranger BE, De Jager PL, Raychaudhuri S, Weinblatt ME, Gregersen PK, Mariette X, Barton A, Padyukov L, Coenen MJ, Karlson EW, Plenge RM	Genome-Wide Association Study and Gene Expression Analysis Identifies CD84 as a Predictor of Response to Etanercept Therapy in Rheumatoid Arthritis.	PLoS Genet.	9	e1003394	2013
Tanizawa K, Handa T, Nakashima R, Kubo T, Hosono Y, Aihara K, Ikezoe K, Watanabe K, Taguchi Y, Hatta K, Oga T, Chin K, Nagai S, Mimori T, Mishima M	The prognostic value of HRCT in myositis-associated interstitial lung disease.	Respir Med.	107	745-52	2013
Katayama M, Ohmura K, Yukawa N, Terao C, Hashimoto M, Yoshifiji H, Kawabata D, Fujii T, Iwakura Y, Mimori T	Neutrophils are essential as a source of IL-17 in the effector phase of arthritis.	PLoS One	8	e62231	2013
Ishiguro N, Yamamoto K, Katayama K, Kondo M, Sumida T, Mimori T, Soen S, Nagai K, Yamaguchi T, Hara M	Iguratimod-Clinical Study Group. Concomitant iguratimod therapy in patients with active rheumatoid arthritis despite stable doses of methotrexate: a randomized, double-blind, placebo-controlled trial.	Mod Rheumatol	23	430-9	2013
Kawabata H, Kadokami N, Nishikori M, Kitawaki T, Kondo T, Ishikawa T, Yoshifiji H, Yamakawa N, Imura Y, Mimori T, Matsumura Y, Miyachi Y, Matsubara T, Yanagita M, Haga H, Takaori-Kondo A	Clinical Features and Treatment of Multicentric Castleman's Disease : A Retrospective Study of 21 Japanese Patients at a Single Institute.	J Clin Exp Hema	53	69-77	2013

Umehara H, <u>Okazaki K</u> , Masaki Y, <u>Kawano M</u> , Yamamoto M, Saeki T, Matsui S, <u>Yoshino T</u> , Nakamura S, <u>Kawa S</u> , Hamano H, <u>Kamisawa T</u> , Shimosegawa T, Shimatsu A, Nakamura S, Ito T, Notohara K, <u>Sumida T</u> , Tanaka Y, <u>Mimori T</u> , Chiba T, <u>Mishima M</u> , Hibi T, Tsubouchi H, Inui K, Ohara H.	Comprehensive diagnostic criteria for IgG4-related disease (IgG4-RD), 2011.	Mod Rheumatol	22	21–30	2012
Kiyama K, Kawabata D, Hosono Y, Kitagori K, Yukawa N, Yoshifuji H, Ohmura K, Fujii T, <u>Mimori T</u>	Serum BAFF and APRIL levels in patients with IgG4-related disease and their clinical significance.	Arthritis Res Ther	14	R86	2012
Ogawa Y, <u>Tsubota K</u> .	Review Article. Dry eye disease and inflammation.	Inflamm. Regen.	33	238–248	2013
Hirayama M, Ogawa M, Oshima M, Sekine Y, Ishida K, Yamashita K, Ikeda K, Shimmura S, Kawakita T, <u>Tsubota K</u> , Tsuji T.	Functional lacrimal gland regeneration by transplantation of a bioengineered organ germ	Nat Commun	4	2497	2013
Kawai M, Ogawa Y, Shimmura S, Ohta S, Suzuki T, Kawamura N, Kuwana M, Kawakami Y, <u>Tsubota K</u> .	Expression and localization of aging markers in lacrimal gland of chronic graft-versus-host disease.	Sci. Rep.	3	2455	2013
Yaguchi S, Ogawa Y, Shimmura S, Kawakita T, Hatou S, Satofuka S, Nakamura S, Imada T, Miyashita H, Yoshida S, Yaguchi T, Ozawa Y, Mori T, Okamoto S, Kawakami Y, Ishida S, <u>Tsubota K</u> .	Angiotensin II type 1 receptor antagonist attenuates lacrimal gland, lung, and liver fibrosis in a murine model of chronic graft-versus-host disease.	PLoS. ONE.	8	e64724	2013
Tsuboi H, Hagiwara S, Asashima H, Umehara H, Kawakami A, Nakamura H, Sano H, <u>Tsubota K</u> , Ogawa Y, Takamura E, Saito I, Inoue H, <u>Nakamura S</u> , Moriyama M, Takeuchi T, Tanaka Y, Hirata S, <u>Mimori T</u> , Matsumoto I, <u>Sumida T</u>	Validation of different sets of criteria for the diagnosis of Sjögren's syndrome in Japanese patients.	Mod. Rheumatol.	23	219–225	2013
Uchino Y, Kawakita T, Miyazawa M, Ishii T, Onouchi H, Yasuda K, Ogawa Y, Shimmura S, Ishii N, <u>Tsubota K</u> .	Oxidative stress induced inflammation initiates functional decline of tear production.	PLoS One	7	e45805	2012

Kamoi M, Ogawa Y, Nakamura S, Dogru M, Nagai T, Obata H, Ito M, Kaido M, Kawakita T, Okada Y, Kawakami Y, Shimmura S, <u>Tsubota K.</u>	Accumulation of secretory vesicles lacrimal gland epithelia is related to non-Sjögren's type dry eye in visual display terminal users.	PLoS One	7	e43688	2012
Yaguchi S, Ogawa Y, Shimmura S, Hatou S, Nakamura S, Inaba T, Imada T, Ozawa Y, Kawakami Y, Ishida S, <u>Tsubota K.</u>	Presence and physiologic function of the Renin-Angiotensin System in mouse lacrimal gland.	Invest Ophthalmol Vis Sci	53	5416–5425	2012
Kojima T, Wakamatsu TH, Dogru M, Ogawa Y, Igarashi A, Ibrahim OM, Inaba T, Shimizu T, Noda S, Obata H, Nakamura S, Wakamatsu A, Shirasawa T, Shimazaki J, Negishi K, <u>Tsubota K.</u>	Age-related dysfunction of the lacrimal gland and oxidative stress: evidence from the Cu, Zn-superoxide dismutase-1 (Sod1) knockout mice.	Am J Pathol	180	1879–1896	2012
Tatematsu Y, Ogawa Y, Shimmura S, Dogru M, Yaguchi S, Nagai T, Yamazaki K, Kameyama K, Okamoto S, Kawakami Y, <u>Tsubota K</u>	Mucosal microvilli in dry eye patients with chronic GVHD	Bone Marrow Transplant	47	416–425	2012
Uchino M, Ogawa Y, Uchino Y, Mori T, Okamoto S, <u>Tsubota K.</u>	Comparison of stem cell sources in the severity of dry eye after allogeneic haematopoietic stem cell transplantation.	Br J Ophthalmol	96	34–37	2012
Fujii M, Sato Y, Ohara N, Hashimoto K, Kobashi H, Koyama Y, <u>Yoshino T</u>	Systemic IgG4-related disease with extensive peripheral nerve involvement that progressed from localized IgG4-related lymphadenopathy: an autopsy case	Diagn Pathol	9(1)	41	2014
Ohno K, Sato Y, Ohshima K, Takata K, Ando M, Al-kader A L, Iwaki N, Takeuchi M, Orita Y, <u>Yoshino T</u>	IgG4-related disease involving the sclera.	Mod Rheumatol	24(1)	195–198	2014
Takeuchi M, Sato Y, Ohno K, Tanaka S, Takata K, Gion Y, Orita Y, Ito T, Tachibana T, <u>Yoshino T</u>	T helper 2 and regulatory T cell cytokine production by mast cells: A key factor in the pathogenesis of IgG4-related disease.	Mod Pathol	2014 Jan 3. doi: 10.1038/modpathol.2013.236.	online first	2014
Sato Y, Takeuchi M, Takata K, Ohno K, Iwaki N, Orita Y, Goto N, Hida A, Iwamoto T, Asano N, Ito T, Hanakawa H, Yanai H, <u>Yoshino T</u>	Clinicopathologic analysis of IgG4-related skin disease.	Mod Pathol	26(4)	523–532	2013
Ohshima K, Sato Y, <u>Yoshino T</u>	A case of IgG4-related dacryoadenitis that regressed without systemic steroid administration.	J Clin Exp Hematop	53(1)	53–56	2013

Miki K, Orita Y, Sato Y, Sugitani I, Noyama M, Fuji S, Domae S, Nose S, Hamaya K, <u>Yoshino T</u> , Nishizaki K	Mucosa-associated lymphoid tissue lymphoma of the thyroid with abundant IgG4-positive plasma cells.	Auris Nasus Larynx	40	587-590	2013
Takeuchi M, Sato Y, Takata K, Kobayashi K, Iwaki N, Orita Y, <u>Yoshino T</u>	Cutaneous multicentric Castleman's disease mimicking IgG4-related disease.	Pathol Res Pract	2012; 208;	746-749	2012
Sato Y, Inoue D, Asano N, Takata K, Asaoku H, Maeda Y, Morito T, Okumura H, Ishizawa S, Matsui S, Miyazono T, Takeuchi T, Kuroda N, Orita Y, Takagawa K, Kojima M, <u>Yoshino T</u>	Association between IgG4-related disease and progressively transformed germinal centers of lymph node.	Mod Pathol	25(7)	956-967	2012
Sato Y, Ohshima K, Takata K, Huang X, Cui W, Ohno K, <u>Yoshino T</u>	Ocular adnexal IgG4-producing mucosa-associated lymphoid tissue lymphoma mimicking IgG4-related disease.	J Clin Exp Hematop	52(1)	51-55	2012
Sato Y, <u>Yoshino T</u>	IgG4-related lymphadenopathy.	Int J Rheumatol	2012; 2012:572539 Epub 2012 Jun 10.		2012
Takeshima K, Inaba H, Furukawa Y, Nishi M, Yamaoka H, Miyamoto W, Ota T, Doi A, Kawashima H, Ariyasu H, Wakasaki H, Furuta H, Nakao T, Sasaki H, <u>Akamizu T</u>	Elevated Serum Immunoglobulin G4 Levels in Patients with Graves' Disease and Their Clinical Implications	Thyroid	[Epub ahead of print]		2014
Inaba H, Hayakawa T, Miyamoto W, Takeshima K, Yamaoka H, Furukawa Y, Kawashima H, Ariyasu H, Wakasaki H, Furuta H, Nishi M, Nakao T, Sasaki H, Okada Y, Matsunaga K, Nakamura Y, <u>Akamizu T</u>	IgG4-related ocular adnexal disease mimicking thyroid-associated orbitopathy	Intern Med	52(22)	2545-51	2013
Kawano M, Suzuki Y, Yamada K, Mizushima I, Matsumura M, Nakajima K, Yamagishi M, Yamaguchi Y.	Primary Sjögren's syndrome with chronic tubulointerstitial nephritis and lymphadenopathy mimicking IgG4-related disease.	Mod Rheumatol	2013 Oct 21. [Epub ahead of print]	(in press)	2014

Aga M, Kondo S, Yamada K, Wakisaka N, Yagi-Nakanishi S, Tsuji A, Endo K, Murono S, Ito M, Muramatsu M, <u>Kawano M</u> , Yoshizaki T.	Immunoglobulin class switching to IgG4 in Warthin tumor and analysis of serum IgG4 levels and IgG4-positive plasma cells in the tumor.	Hum Pathol	doi: 10.1016/j.humpat.2013.11.012.	(in press)	2014
Hamaguchi Y, Yamada K, <u>Kawano M</u> , Fujimoto M, Takehara K.	Prurigo nodularis-like skin eruptions in a patient with IgG4-related disease.	Eur J Dermatol	23	541-542	2013
Saeki T, <u>Kawano M</u> .	IgG4-related kidney disease.	Kidney Int	85	251-257	2014
Saeki T, <u>Kawano M</u> , Mizushima I, Yamamoto M, Wada Y, Nakashima H, Homma N, Tsubata Y, <u>Takahashi H</u> , Ito T, Yamazaki H, Saito T, Narita I.	The clinical course of patients with IgG4-related kidney disease.	Kidney Int	84	826-833	2013
Yamada K, Hamaguchi Y, Saeki T, Yagi K, Ito N, Kakuchi Y, Yamagishi M, Takehara K, Nakanuma Y, <u>Kawano M</u> .	Investigations of IgG4-related disease involving the skin.	Mod Rheumatol	23	986-993	2013
Ito K, Yamada K, Mizushima I, Aizu M, Fujii H, Mizutomi K, Matsumura M, Hayashi K, Yamagishi M, Umehara H, Yamaguchi Y, Nagata M, <u>Kawano M</u>	Henoch-Schönlein purpura nephritis in a patient with IgG4-related disease: A possible association.	Clin Nephrol	79	246-252	2013
Aga M, Kondo S, Yamada K, Sawada-Kitamura S, Yagi-Nakanishi S, Endo K, Wakisaka N, Murono S, <u>Kawano M</u> , Yoshizaki T.	Warthin's tumor associated with IgG4-related disease.	Auris Nasus Laryngol	40	514-517	2013
川野充弘	IgG4関連腎臓病	リウマチ科	50	690-696	2013
Kawano M, Mizushima I, Yamaguchi Y, Imai N, Nakashima H, Nishi S, Hisano S, Yamanaka N, Yamamoto M, Takahashi H, Umehara H, Saito T, Saeki T.	Immunohistochemical Characteristics of IgG4-Related Tubulointerstitial Nephritis: Detailed Analysis of 20 Japanese Cases.	Int J Rheumatol	2012	609795	2012
Takahira M, Ozawa Y, <u>Kawano M</u> , Zen Y, Hamaoka S, Yamada K, Sugiyama K.	Clinical Aspects of IgG4-Related Orbital Inflammation in a Case Series of Ocular Adnexal Lymphoproliferative Disorders.	Int J Rheumatol	2012	635473	2012
Yoshita K, <u>Kawano M</u> , Mizushima I, Hara S, Ito Y, Imai N, Ueno M, Nishi S, Nomura H, Narita I, Saeki T.	Light-microscopic characteristics of IgG4-related tubulointerstitial nephritis: distinction from non-IgG4-related tubulointerstitial nephritis.	Nephrol Dial Transplant	27	2755-61	2012

Yamaguchi Y, Kanetsuna Y, Honda K, Yamanaka N, <u>Kawano M</u> , Nagata M.	Japanese study group on IgG4-related nephropathy. Characteristic tubulointerstitial nephritis in IgG4-related disease.	Hum Pathol	43	536–49	2012
Deshpande V, Zen Y, Chan JK, Yi EE, Sato Y, <u>Yoshino T</u> , Klöppel G, Heathcote JG, Khosroshahi A, Ferry JA, Aalberse RC, Bloch DB, Brugge WR, Bateman AC, Carruthers MN, Chari ST, Cheuk W, Cornell LD, Fernandez-Del Castillo C, Forcione DG, Hamilos DL, Kamisawa T, Kasashima S, <u>Kawa S</u> , <u>Kawano M</u> , Lauwers GY, Masaki Y, Nakanuma Y, <u>Notohara K</u> , Okazaki K, Ryu JK, Saeki T, Sahani DV, Smyrk TC, Stone JR, Takahira M, Webster GJ, Yamamoto M, Zamboni G, Umehara H, Stone JH.	Consensus statement on the pathology of IgG4-related disease.	Mod Pathol	25	1181–1192	2012
Mizushima I, Yamada K, Fujii H, Inoue D, Umehara H, Yamagishi M, Yamaguchi Y, Nagata M, Matsumura M, <u>Kawano M</u> .	Clinical and histological changes associated with corticosteroid therapy in IgG4-related tubulointerstitial nephritis.	Mod Rheumatol	22	859–870	2012
川野充弘	IgG4関連疾患の腎病変	医学のあゆみ	236	193–197	2012
Kubo S, Yamaoka K, Kondo M, Yamagata K, Zhao J, Iwata S, <u>Tanaka Y</u> .	The JAK inhibitor tofacitinib reduces the T cell stimulatory capacity of human monocyte-derived dendritic cells.	Ann Rheum Dis	in press		
<u>Tanaka Y</u> , Hirata S, Kubo S, Fukuyo S, Hanami K, Sawamukai N, Nakano K, Nakayamada S, Yamaoka K, Sawamura F, Saito K.	Discontinuation of adalimumab after achieving remission in patients with established rheumatoid arthritis: 1-year outcome of the HONOR study.	Ann Rheum Dis	in press		
Takeuchi T, Yamanaka H, Ishiguro N, Miyasaka N, Mukai M, Matsubara T, Uchida s, Akama H, Kupper H, Aprora V, <u>Tanaka Y</u> .	Adalimumab a human anti-TNF monoclonal antibody, outcome study for the prevention of joint damage in Japanese patients with early rheumatoid arthritis: the HOPEFUL 1 study.	Ann Rheum Dis	73	536–543	2014
<u>Tanaka Y</u> .	Next stage of RA treatment: TNF-inhibitor-free remission will be a possible treatment goal ?	Ann Rheum Dis	72	ii124–ii127	2013

Smolen JS, Schoels MM, Nishimoto N, Breedveld FC, Burmester G, Dougados M, Emery P, Ferraccioli G, Gabay C, Gibofsky A, Gomez-Reino JJ, Jones G, Kvien TK, Murakami M, Betteridge N, Bingham III C, Bykerk V, Choy E, Combe B, Cutolo M, Graninger W, Lanas A, Martin-Mola E, Montecucco C, Ostergaard M, Pavelka K, Rubbert-Roth A, Sattar N, Scholte-Voshaar M, <u>Tanaka Y</u> , Trauner M, Valentini G, Winthrop K, de Wit M, van der Heijde D.	Consensus statement on blocking the effects of interleukin-6 and in particular by interleukin-6 receptor inhibition in rheumatoid arthritis and other inflammatory conditions.	Ann Rheum Dis	72	482–492	2013
O' Shea JJ, Kontzias A, Yamaoka K, <u>Tanaka Y</u> , Laurence A.	Janus kinase inhibitors in autoimmune diseases.	Ann Rheum Dis	72	i111–	2013
Kameda H, Kanbe K, Sato e, Ueki Y, Saito K, Nagaoka S, Hidaka T, Atsumi T, Tsukano M, Kasama T, Shiozawa S, <u>Tanaka Y</u> , Yamanaka H, Takeuchi T.	A merged presentation of clinical and radiographic data using probability plots in a clinical trial, the JESMR study.	Ann Rheum Dis	72	310–312	2013
van der Heijde D, <u>Tanaka Y</u> , Fleischmann R, Keystone E, Kremer J, Zerbini C, Cardiel MH, Cohen S, Nash P, Song YW, Tegzová D, Wyman BT, Gruben D, Benda B, Wallenstein G, Krishnaswami S, Zwillich SH, Bradley JD, Connell CA and the ORAL Scan investigators.	Tofacitinib (CP-690,550) in patients with rheumatoid arthritis on methotrexate: 12 month data from a 24 month Phase 3 randomized radiographic study.	Arthritis Rheum	65	559–570	2013
Takeuchi T, Harigai M, <u>Tanaka Y</u> , Yamanaka H, Ishiguro N, Yamamoto K, Miyasaka N, Koike T, Kanazawa M, Oba T, Yoshinari T, Baker D, and the GO-MONO study group.	Golimumab monotherapy in Japanese patients with active rheumatoid arthritis despite prior treatment with disease-modifying anti-rheumatic drugs: results of the Phase 2/3, multicenter, randomized, double-blind, placebo-controlled GO-MONO study through 24 weeks.	Ann Rheum Dis	72	1488–1495	2013
<u>Tanaka Y</u> , Maeshima Y, Yamaoaka K.	In vitro and in vivo analysis of a Jak inhibitor in rheumatoid arthritis.	Ann Rheum Dis	71	i70–i74	2012

Tak PP, Mease PJ, Genovese MC, Kremer J, Haraoui B, <u>Tanaka Y</u> , Bingham III CO, Ashraffzadeh A, Travers H, Safa-Leathers S, Kumar S, Dummer W.	Efficacy and safety of ocrelizumab in patients with active rheumatoid arthritis with an inadequate response to at least one TNF inhibitor: results from the phase III SCRIPT trial.	Arthritis Rheum	64	360–370	2012
<u>Tanaka Y</u> , Harigai M, Takeuchi T, Yamanaka H, Ishiguro N, Yamamoto K, Mitasaka N, Koike T, Kanazawa M, Oba T, Yoshinari T, Baker D and the GO-FORTH study group.	Golimumab, a human anti-TNF- $\alpha$ monoclonal antibody, injected subcutaneously every 4 weeks in Japanese patients with active rheumatoid arthritis in combination with methotrexate: results of the Phase 2/3, multicenter, randomized, double-blind, placebo-controlled GO-FORTH study through 24 weeks.	Ann Rheum Dis	71	817–824	2012
Iwata S, Yamaoka K, Niiro H, Nakano K, Wang S-P, Akashi K, <u>Tanaka Y</u> .	Amplification of toll-like receptor-mediated signaling through Syk in human B cell activation.	J Allergy Clin Immunol	129	1594–1601	2012
Maeshima K, Yamaoka K, Kubo s, Nakano K, Iwata S, Saito K, Ohishi M, Miyahara H, Tanaka S, Ishi K, Yoshimatsu H, <u>Tanaka Y</u> .	A JAK inhibitor tofacitinib regulates synovitis through inhibition of IFN- $\gamma$ and IL-17 production by human CD4+ T cells.	Arthritis Rheum	64	1790–1798	2012
Sawamukai N, Satake A, Schmidt AM, Lamborn IT, <u>Tanaka Y</u> , Kambayashi T.	Cell autonomous role of TGF $\beta$ and IL-2 receptor in CD4+ and CD8+ inducible regulatory T cell generation during graft-versus-host disease.	Blood	119	5575–83	2012
Iwata S, Saito K, Tokunaga M, <u>Tanaka Y</u> .	B-cell or T-cell-dominant recurrence after rituximab therapy in patients with SLE.	Ann Rheum Dis	71	1749–1750	2012
Sonomoto K, Yamaoka K, Oshita K, Fukuyo S, Zhang X, Nakano K, Okada Y, <u>Tanaka Y</u> .	IL-1 $\beta$ induces differentiation of human mesenchymal stem cells into osteoblasts via the Wnt5a/Ror2 pathway.	Arthritis Rheum	64	3353–3363	2012
Iwata S, Saito K, Hirata S, <u>Tanaka Y</u> .	Phenotypic changes of lymphocyte in a patient with IgG4-related disease after corticosteroid therapy.	Ann Rheum Dis	71	2058–2059	2012
Yamamoto M, <u>Takahashi H</u> , Shinomura Y	Mechanisms and assessment of IgG4-related disease: lessons for the rheumatologist.	Nat Rev Rheumatology		E-pub	2013

Shimizu Y, Yamamoto M, Naishiro Y, Sudoh G, Ishigami K, Yajima H, Tabeya T, Matsui M, Suzuki C, <u>Takahashi H</u> , Seki N, Himi T, Yamashita K, Noguchi H, Hasegawa T, Suzuki Y, Honda S, Abe T, Imai K, Shinomura Y.	Necessity of early intervention for IgG4-related disease—delayed treatment induces fibrosis progression.	Rheumatology	52	679–683	2013
Kawakami Y, Yamamoto M, Tabeya T, Yajima H, Shimizu Y, Ishigami K, Matsui M, Suzuki C, Naishiro Y, <u>Takahashi H</u> , Shinomura Y.	IgG4-related orbital tumour with eye enucleation--infra-orbital nerve enlargement.	Rheumatology	E-pub	2013	
Yamamoto M, Tabeya T, Naishiro Y, Yajima H, Ishigami K, Shimizu Y, Obara M, Suzuki C, Yamashita K, Yamamoto H, Hayashi T, Sasaki S, Sugaya T, Ishida T, Takano KI, Himi T, Suzuki Y, Nishimoto N, Honda S, <u>Takahashi H</u> , Imai K, Shinomura Y.	Value of serum IgG4 in the diagnosis of IgG4-related disease and in differentiation from rheumatic diseasea and other diseases.	Mod Rheumatol	22	419–425	2012
<u>Takahashi H</u> , Yamamoto M, Tabeya T, Suzuki C, Naishiro Y, Yajima H, Shinomura Y, Imai K.	The immunobiology and clinical characteristics of IgG4-related diseases.	J Autoimmun	39	93–96	2012
Yamamoto M, <u>Takahashi H</u> , Ishigami K, Yajima H, Shimizu Y, Tabeya T, Matsui M, Suzuki C, Naishiro Y, Imai K, Shinomura Y.	Relapse patterns in IgG4-related disease.	Ann Rheum Dis	71	1755	2012
Yamamoto M, <u>Takahashi H</u> , Ishigami K, Yajima H, Shimizu Y, Tabeya T, Matsui M, Suzuki C, Naishiro Y, Yamamoto H, Imai K, Shinomura Y.	Evaluation and Clinical Validity of a New Questionnaire for Mikulicz's Disease.	Int J Rheumatol	E-pub	2012	

Masaki Y, Kurose N, Yamamoto M, <u>Takahashi H</u> , Saeki T, Azumi A, Nakada S, Matsui S, Origuchi T, Nishiyama S, Yamada K, <u>Kawano M</u> , Hirabayashi A, Fujikawa K, Sugiura T, Horikoshi M, Umeda N, Minato H, Nakamura T, Iwao H, Nakajima A, Miki M, Sakai T, Sawaki T, Kawanami T, Fujita Y, Tanaka M, Fukushima T, Eguchi K, Sugai S, Umehara H.	Cutoff Values of Serum IgG4 and Histopathological IgG4+ Plasma Cells for Diagnosis of Patients with IgG4-Related Disease.	Int J Rheumatol		E-pub	2012
Yamamoto M, <u>Takahashi H</u> , Tabeya T, Suzuki C, Naishiro Y, Ishigami K, Yajima H, Shimizu Y, Obara M, Yamamoto H, Himi T, Imai K, Shinomura Y.	Risk of malignancies in IgG4-related disease.	Mod Rheumatol	22	414-418	2012
Yamamoto H, Fukushima T, Yokoyama H, Yoshizawa A, Hamano H. <u>Acknowledgment:</u> Kubo K	Periurethral involvement of IgG4-related disease in an elderly woman mimicking an enlarged prostate in man.	Ann Intern Med	157(1)	78-79	2012
Japanese study group of IgG4-related ophthalmic disease (Including <u>Goto H</u> )	A prevalence study of IgG4-related ophthalmic disease in Japan	Jpn J Ophthalmol	57	573-579	2013
臼井嘉彦 後藤 浩	IgG4関連疾患と眼	日本の眼科	83	1645-1646	2012

## V. 学会発表に関する一覧

## 学会発表に関する一覧表

発表者名	演題名	学会名	会場	発表年月日
Masahiro Shiokawa, Yuzo Kodama, <u>Tsutomu Chiba.</u>	Risk of cancer in patients with autoimmune pncreatitis	International symposium on IgG4-RD & Assosicated Conditions • Poster	Sheraton Waikiki, Hawaii	2014/2/16
Masahiro Shiokawa, Yuzo Kodama, <u>Tsutomu Chiba.</u>	Undifferentiated IgG4-positive cholangitis; primary sclerosing cholangitis or IgG4-Related sclerosing cholangitis?	International symposium on IgG4-RD & Assosicated Conditions • Poster	Sheraton Waikiki, Hawaii	2014/2/16
<u>Tsutomu Chiba</u>	Cancer & IgG4-RD: Is there a real relationship?	International symposium on IgG4-RD & Assosicated Conditions • International symposium	Sheraton Waikiki, Hawaii	2014/2/17
南 竜城、栗田 亮、栗山勝利、佐久間洋二朗、大田悠司、田邊渉、丸野貴久、塩川雅広、澤井勇悟、辻喜久、宇座徳光、児玉裕三	原発性硬化性胆管炎として長期経過観察されたIgG4関連硬化性胆管炎の3例	第49回日本胆道学会学術集会・ポスター	ヒルトン東京ベイ、浦安	2013/9/20
Yugo Sawai, Yuzo Kodama, Yuji Ota, Masahiro Shiokawa, Akira Kurita, Norimitsu Uza, Hiroyuki Marusawa, <u>Tsutomu Chiba</u>	Activation-induced cytidine deaminase (AID) contributes to pancreatic cancer initiation by induction of tumor related gene mutations	DDW2013 • Lecture session	Orlando, USA	2013/5/20
Masahiro Shiokawa, Yuzo Kodama, Chiharu Kawanami, Masanori Asada, Masataka Kikuyama, Masaya Ohana, Jun Miura, Yukitaka Yamashita, Yoshihiro Okabe, Tetuo Inokuma, Hiroyuki Kokuryu, <u>Tsutomu Chiba</u>	Risk of immune thrombocytopenic purpura in patints with autoimmune pancreatitis	DDW2013 • Poster session	Orlando, USA	2013/5/19
塩川雅広、児玉裕三、千葉 勉	自己免疫性膵炎確診例を用いたIgG4関連疾患包括診断基準の検討	第99回日本消化器病学会総会・パネルディスカッション	城山観光ホテル、鹿児島	2013/3/21

Masahiro Shiokawa, Yuzo Kodama, Jun Mimura, Chiharu Kawanami, Shujiro Yazumi, Yoshihiro Okabe, Masataka Kikuyama, Yukitaka Yamashita, Hiroyuki Kokuryu, Tetuo Inokuma, Masaya Oohana, <u>Tsutomu</u> <u>Chiba</u>	Risk of cancer in patients with autoimmune pancreatitis	DDW2012・poster	San Diego, USA	2012/5/20
Kazushige Uchida, Yuri Fukui, Toshiyuki Mitsuyama, Kimi Sumimoto, Takeo Kusuda, Hideaki Miyoshi, Yutaku Sakaguchi, Masaaki Shimatani, Toshiro Fukui, Makoto Takaoka, Akiyoshi Nishio, <u>Kazuichi</u> <u>Okazaki</u>	Comparison of IgG4- positive Plasma Cell in Type 1 Autoimmune Pancreatitis and Pancreatic Ductal Adenocarcinoma.	Annual meeting of American Pancreatic Association	品川	2013年11月
内田一茂、福井由理、 光山俊行、住本貴美、 三好秀明、池浦司、島 谷昌明、高岡亮、里井 壯平、權 雅憲、 <u>岡崎</u> <u>和一</u>	IgG4関連包括診断基準か らみた膵癌におけるIgG4 陽性細胞浸潤に関する検 討	第41回日本臨床免疫 学会	東京	2013年11月
Kimi Sumimoto, Kazushige Uchida, <u>Kazuichi Okazaki</u>	Importance of endoscopic retrograde pancreatography in diagnosis of segmental/focal type 1 autoimmune pancreatitis.	第56回日本消化器病 学会大会(JDDW2013)	東京	2013年10月
<u>岡崎和一</u>	Autoimmune pancreatitis	第27回 日本臨床内 科医学会	神戸	2013年10月
内田一茂、福井由理、 <u>岡崎和一</u>	1型自己免疫性膵炎と膵 癌の鑑別診断における IgG4陽性形質細胞に關す る検討	JDDW2013：第55回日 本消化器病学会大会	東京	2013年10月
島谷昌明、高岡 亮、 <u>岡崎和一</u>	IgG4関連疾患の概念と診 断 IgG4関連肝・膵病変 におけるIgG4産生制御機 構としての制御性T細胞 の意義に関する検討	第20回 日本消化器 関連学会 (JDDW 2012 Kobe)	神戸	2012年10月

Kazushige Uchida, Yuri Fukui, Toshiyuki Mitsuyama, Kimi Sumimoto, Takeo Kusuda, Hideaki Miyoshi, Yutaku Sakaguchi, Masaaki Shimatani, Toshiro Fukui, Makoto Takaoka, Akiyoshi Nishio, <u>Kazuichi</u> <u>Okazaki</u>	Analysis of IgG4- positive Plasma Cell in Type 1 Autoimmune Pancreatitis and Pancreatic Cancer.	APDW2013	Seoul, Korea	2013年9月
Kazushige Uchida, Yuri Fukui, Toshiyuki Mitsuyama, Kimi Sumimoto, Takeo Kusuda, Hideaki Miyoshi, Yutaku Sakaguchi, Masaaki Shimatani, Toshiro Fukui, Makoto Takaoka, Akiyoshi Nishio, <u>Kazuichi</u> <u>Okazaki</u>	The Similarity of IgG4-positive Plasma Cell Infiltration in Type 1 Autoimmune Pancreatitis and Pancreatic Ductal Adenocarcinoma.	IAP and KPBS 2013	Bologna, Italy	2013年9月
Tsukasa Ikeura, Sö nke Detlefsen, Giuseppe Zamboni, Antonio Amodio, Francesco Vitali, Armando Gabbrielli, Luigi Benini, Günter Klöppel, <u>Kazuichi</u> <u>Okazaki</u> , Italo Vantini, Luca Frulloni	Retrospective Comparison Between International Consensus Diagnostic Criteria (ICDC) Without Using Histological Information and the Histological Diagnosis in Surgical Patients With Focal Autoimmune Pancreatitis.	National Congress of the Italian Association for the Study of the Pancreas	Orland, Florida, USA	2013年9月
<u>Kazuichi Okazaki</u>	IgG4 cholangitis	Asian Pacific Digestive Week 2013 World Congress of Gastroenterology	上海	2013年9月
<u>Kazuichi Okazaki</u>	Autoimmune pancreatitis, diagnosis and differentiation	Asian Pacific Digestive Week 2013 World Congress of Gastroenterology	上海	2013年9月
<u>Kazuichi Okazaki</u>	The similarity of IgG4-positive plasma cell infiltration in type 1 autoimmune pancreatitis and pancreatic ductal adenocarcinoma	Asian Pacific Digestive Week 2013 World Congress of Gastroenterology	Seoul Korea	2013年9月

Kazushige Uchida, Yuri Fukui, Toshiyuki Mitsuyama, Kimi Sumimoto, Takeo Kusuda, Hideaki Miyoshi, Masanori Koyabu, Tsukasa Ikeura, Yutaku Sakaguchi, Masaaki Shimatani, Toshiro Fukui, Mitsunobu Matsushita, Makoto Takaoka, Akiyoshi Nishio, Sohei Satoi, A-hon Kwon, <u>Kazuichi Okazaki</u>	Satellite Symposium : Clinical Validation of International Consensus Diagnostic Criteria & Algorithm for Autoimmune Pancreatitis  Algorithm to diagnose AIP in Japan	IAP&KPBA 2013	京都	2013年9月
内田一茂、福井由理、 光山俊行、住本貴美、 三好秀明、池浦司、島 谷昌明、高岡亮、里井 壯平、權 雅憲、岡崎 和一	膵癌と1型自己免疫性膵 炎におけるIgG4陽性細胞 浸潤に関する検討	第50回日本消化器免 疫学会	東京	2013年8月
<u>岡崎和一</u>	膵癌におけるIgG4陽性細 胞浸潤に関する検討	第7回 診断病理サ マーフェスト 一病 理と臨床の対話一	京都	2013年8月
内田一茂、住本貴美、 <u>岡崎和一</u>	自験例における自己免疫 性膵炎の診断に関する検 討	第44回日本膵臓学会 大会	仙台	2013年7月
住本貴美、内田一 茂、光山俊行、池浦 司、高岡亮、 <u>岡崎和 二</u>	1型自己免疫性膵炎に おける CD19+CD24hiCD38hi 制御 性B細胞の検討	厚生労働科学研究費 補助金 難治性疾患 克服研究事業「難治 性膵疾患に関する調 査研究」平成25年 度第1回総会	仙台	2013年7月
内田一茂、福井由理、 光山俊行、住本貴美、 池浦司、島谷昌明、高 岡亮、里井壯平、權 雅憲、 <u>岡崎和一</u>	IgG4陽性細胞浸潤からみ た膵癌と1型自己免疫性 膵炎	第30回日本胆膵病 態・生理研究会	北九州市	2013年6月
<u>岡崎和一</u>	自己免疫性膵炎の最近の 話題	第21回 北九州膵 研究会 特別講演会 企画	東京	2013年6月

Kimi Sumimoto, Kazushige Uchida, Toshiyuki Mitsuyama, Yuri Fukui, Takeo Kusuda, Hideaki Miyoshi, Norimasa Fukata, Masanori Koyabu, Yutaku Sakaguchi, Tsukasa Ikeura, Masaaki Shimatani, Toshiro Fukui, Mitsunobu Matsushita, Makoto Takaoka, Akiyoshi Nishio, and <u>Kazuichi</u> <u>Okazaki</u>	Increased peripheral CD19+CD24hiCD38hi regulatory B Cells may be involved in the pathophysiology of type 1 autoimmune pancreatitis.	DDW2013	Orlando, Florida, USA	2013年5月
Tsukasa Ikeura, Giuseppe Zamboni, Sö nke Detlefsen, Riccardo Manfredi, Antonio Amodio, Gü nter Klöppel, <u>Kazuichi Okazaki</u> , Italo Vantini, Luca Frulloni.	Correlation between International Consensus Diagnostic Criteria (ICDC) and histological diagnosis in patients who underwent surgery for autoimmune pancreatitis.	DDW2013	Orlando, Florida, USA	2013年5月
Tsukasa Ikeura, Riccardo Manfredi, Giuseppe Zamboni, Paola Capelli, Riccardo Negrelli, Anna Caliò, Antonio Amodio, Giulia Colletta, Armando Gabbrielli, Luigi Benini, <u>Kazuichi</u> <u>Okazaki</u> , Italo Vantini, Luca Frulloni..	Classifications of an Italian series of autoimmune pancreatitis by International Consensus Diagnostic Criteria (ICDC).	DDW2013	下関	2013年5月
内田一茂、福井由理、 楠田 武生、三好秀 明、小藪雅紀、池浦 司、島谷昌明、高岡 亮、 <u>岡崎和一</u>	脾癌におけるIgG4陽性形 質細胞の検討	第110回日本内科学会 講演会	京都	2013年4月
岡崎和一、内田一茂	シンポジウム Ig G 4 関連疾患 Ig G 4-関 連自己免疫性脾炎	第57回 日本リウ マチ学会 総会・学 術集会 第22回国際 リウマチシンポジウ ム	仙台	2013年4月
岡崎和一、 内田一茂	シンポジウム15 Ig G - 4 関連内分泌疾患 Ig G 4 関連自己免疫性脾 炎	第86回 日本内分 泌学会学術総会	岡山	2013年4月

内田一茂、福井由理、光山俊行、住本貴美、楠田武生、三好秀明、小藪雅紀、池浦司、島谷昌明、高岡亮、 <u>岡崎和一</u>	脾癌におけるIgG4陽性形質細胞の検討	第7回IgG4研究会	鹿児島	2013年3月
内田一茂、 <u>岡崎和一</u>	パネルディスカッション 1：消化器領域における IgG4関連疾患の診断と治療～包括診断基準を受けて～	第99回日本消化器病学会総会	京都	2013年3月
内田一茂、 <u>岡崎和一</u>	IgG4関連疾患と悪性疾患に関する 全国調査	厚生労働科学研究費補助金 難治性疾患克服研究事業「IgG4関連疾患に関する調査研究」平成24年度第2回総会	東京	2013年2月
岡崎和一、内田一茂、池浦司、高岡亮、神澤輝実、能登原憲司、水野伸匡、川茂幸、西森功、下瀬川徹	自己免疫性脾炎からみた Ig G 4 関連疾患	厚生労働科学研究費補助金 難治性疾患克服研究事業「難治性脾疾患に関する調査研究」平成24年度第2回総会	神戸	2013年1月
Masaaki Shimatani, MD, Hideaki Miyoshi, MD, Makoto Takaoka, MD, <u>Kazuichi Okazaki</u> , MD	CAutoimmune pancreatitis and IgG4 related disease in Asia.	Asian Pacific Digestive Week (APDW) 2012	Bangkok, Thailand	2012年12月
Katsunori Yoshida, Takashi Yamaguchi, Miki Murata, Ryosuke Inokuchi, Rinako Kawamura, Nobuyoshi Fukushima, Michio Sata, Masayoshi Kage, Osamu Nakashima, Akihiro Tamori, Norifumi Kawada, Koichi Tsuneyama, <u>Kazuichi Okazaki</u> , Toshihito Seki, and Koichi Matsuzaki	Clinical Controversies: Medical Management of Autoimmune Pancreatitis.	The 10th JSH Single Topic Conference	東京	2012年11月
<u>Kazuichi Okazaki</u>	A case study of immunological differences between type 1 and type 2 AIP.	2012 Joint APA/IAP Annual Meeting	Miami, Florida	2012年10月

Kazushige Uchida, Takeo Kusuda, Hideaki Miyoshi, Masanori Koyabu, Kimi Sumimoto, Yuri Fukui, Tsukasa Ikeura, Masaaki Shimatani, Makoto Takaoka, Mitsunobu Matsushita, Akiyoshi Nishio, Sohei Satoi, A-Hon Kwon, <u>Kazuichi</u> <u>Okazaki</u> .	SESSION2 : CLINICAL CONTROVERSIES MEDICAL MANAGEMENT OF AIP ~ Should All Patients with AIP Receive Maintenance Therapy to Prevent Recurrence?~	American Pancreatic Association	Maiami, USA	2012年10月
Yu Takahashi, Toshiro Fukui, Ryo Suzuki, Masanobu Kishimoto, Kazushige Uchida, Koichi Matsuzaki, Akiyoshi Nishio, <u>Kazuichi</u> <u>Okazaki</u> .	The specific linker phosphorylation of Smad2/3 indicates epithelial stem cells in colon; particularly increasing in the regeneration phase of murine model of dextran sulfate sodium-induced colitis	United European Gastroenterology Week (UEGW) 2012	Amsterdam NL	2012年10月
高橋悠、田橋賢也、若 松隆宏、森茂生、竹内 幸俊、河島祥彦、岡崎 和一	IgG4関連胆胰疾患におけ るICOS陽性制御性T細胞 によるIgG4産生機序に關 する検討	第19回日本門脈圧亢 進症学会総会	東京	2012年9月
廣原淳子、仲野俊成、 関 寿人、 <u>岡崎和一</u>	自験自己免疫性膵炎 における国際コンセンサス規準 (ICDC) と自己免疫性膵炎 診断基準2011との診断能の比較	厚生労働科学研究費 補助金 難治性疾患 克服研究事業「難治性の肝・胆道疾患に 関する調査研究」平成24年度第一回総会	東京	2012年7月
岡崎和一、内田一茂、 住本貴美、池浦 司、 三好秀明、高岡 亮	LPSPとIDCPの免疫学的相 違	厚生労働科学研究費 補助金 難治性疾患 克服研究事業「難治性膵疾患に 関する調査研究」平成24年 度第1回総会	東京	2012年7月
Toshiro Fukui, Ryo Suzuki, Yu Takahashi, Masanobu Kishimoto, Kazushige Uchida, Akiyoshi Nishio, <u>Kazuichi</u> <u>Okazaki</u>	Epidemiology of acute pancreatitis	2nd GI Research Academy	Tokyo	2012年6月

山科雅央、西尾彰功、岡崎敬、中山新士、福井寿朗、内田一茂、 <u>岡崎和一</u>	IgG4関連疾患としての自己免疫性胰炎(AIP type 1;LPSP)と好中球病変(AIP type 2;IDCP)における免疫学的相違に関する検討	第29回日本胆膵病態・生理研究会	京都	2012年6月
楠田武生、内田一茂、 <u>岡崎和一</u>	1型自己免疫性胰炎(type 1 AIP)に対する初期治療としてのステロイドパルス療法の検討	第29回日本胆膵病態・生理研究会	京都	2012年6月
富山尚、内田一茂、 <u>岡崎和一</u>	当科における自己免疫性胰炎の診断能に関する検討	第29回日本胆膵病態・生理研究会	京都	2012年6月
住本貴美、内田一茂、福井由理、三好秀明、坂口雄沢、池浦司、島谷昌明、高岡亮、 <u>岡崎和一</u>	自己免疫性胰炎マウスにおける膵外病変の検討	第39回日本膵臟学会大会	山形	2012年6月
山科雅央、西尾彰功、岡崎敬、中山新士、福井寿朗、内田一茂、 <u>岡崎和一</u>	アルコール性慢性胰炎の発症における自然免疫／獲得免疫の関与の検討	第39回日本膵臟学会大会	山形	2012年6月
村田美樹、松崎恒一、吉田勝紀、山口隆志、井口亮輔、川村梨那子、関寿人、 <u>岡崎和一</u>	IgG4関連肝胆膵疾患における制御性T細胞に関する検討	第48回日本肝臟学会総会	金沢	2012年6月
Yu Takahashi, Toshiro Fukui, Masanobu Kishimoto, Yutaku Sakaguchi, Kazushige Uchida, Koichi Matsuzaki, Akiyoshi Nishio, Kazuichi Okazaki	Comparison of International Consensus Diagnostic Criteria and Major Diagnostic Criteria for Autoimmune Pancreatitis	DDW 2012	San Diego	2012年5月
福井寿朗、中島淳、 <u>岡崎和一</u> 、高橋悠、坂口雄沢、内田一茂、西尾彰功	自己免疫性胰炎におけるステロイドパルス療法の有用性	第98回日本消化器病学会総会	東京	2012年4月
林啓至、深田憲将、島谷昌明、谷村雄志、宮本早知、鈴木亮、光山俊行、福井由理、三好秀明、池浦司、若松隆宏、川股聖二、松下光伸、高岡亮、関寿人、 <u>岡崎和一</u>	慢性胰炎の診療ガイドライン	第88回日本消化器内視鏡学会近畿地方会	大阪	2012年3月