

研究成果の刊行に関する一覧表(論文)

執筆者氏名	論文題名	雑誌名	巻 (号)	ページ	出版年
Yamaguchi M, Suzuki R, Miyazaki K, Amaki J, Takizawa J, Sekiguchi N, Kinoshita S, Tomita N, Wada H, Kobayashi Y, Niitsu N, Ando T, Maeda T, Saito B, Matsuoka H, Sakai R, Kubota N, <u>Masaki Y</u> , Kameoka Y, Asano N, Oguchi M, Katayama N.	Improved prognosis of extranodal NK/T cell lymphoma, nasal type of nasal origin but not extranasal origin.	Ann Hematol	98(7)	1647-1655.. doi: 10.1007/s00277-019-03689-9.	2019年4月19日
Nakamura T, Satoh-Nakamura T, Nakajima A, Kawanami T, Sakai T, Fujita Y, Iwao H, Miki M, Masaki Y, Okazaki T, Ishigaki Y, Kawano M, Yamada K, Matsui S, Saeki T, Kamisawa T, Yamamoto M, Hamano H, Origuchi T, Hirata S, <u>Yoshiya T</u> , Tsuboi H, Sumida T, Okazaki K, Tanaka M, Chiba T, <u>Mimori T</u> , <u>Umebara H</u>	Impaired expression of innate immunity-related genes in IgG4-related disease (IgG4-RD): A possible mechanism in the pathogenesis of IgG4-RD. [Epub ahead of print]	Mod Rheumatol	22	1-17	2019 MAY
Fujimoto S, Sakai T, Kawabata H, Kurose N, Yamada S, Takai K, Aoki S, Kuroda J, Ide M, Setoguchi K, Tsukamoto N, Iwao-Kawanami H, Kawanami T, Mizuta S, Fukushima T, <u>Masaki Y</u> .	Is TAFRO syndrome a subtype of idiopathic multicentric Castleman disease?	Am J Hematol	2019;94	975-983. doi: 10.1002/ajh.25554.	2019年6月21日
Nakamura T, Satoh-Nakamura T, Nakajima A, Kawanami T, Sakai T, Fujita Y, Iwao H, Miki M, <u>Masaki Y</u> , Okazaki T, Ishigaki Y, Kawano M, Yamada K, <u>Matsui S</u> , <u>Saeki T</u> , <u>Kamisawa T</u> , <u>Yamamoto M</u> , <u>Hamano H</u> , <u>Origuchi T</u> , <u>Hirata S</u> , <u>Tanaka Y</u> , <u>Tsuboi H</u> , <u>Sumida T</u> , <u>Okazaki K</u> , <u>Tanaka M</u> , <u>Chiba T</u> , <u>Mimori T</u> , <u>Umebara H</u> .	Impaired expression of innate immunity-related genes in IgG4-related disease: A possible mechanism in the pathogenesis of IgG4-RD.	Mod Rheumatol	11	1-7 (doi: 10.1080/14397595.2019.1621475)	2019年7月1日
Nakamura T, Satoh-Nakamura T, Nakajima A, Kawanami T, Sakai T, Fujita Y, Iwao H, Miki M, <u>Masaki Y</u> , Okazaki T, Ishigaki Y, <u>kawano M</u> , <u>Matsui S</u> , <u>Saeki T</u> , <u>Kamisawa T</u> , <u>Yamamoto M</u> , <u>Hamano H</u> , <u>Origuchi T</u> , <u>Hirata S</u> , <u>Tanaka Y</u> , <u>Tsuboi H</u> , <u>Sumida T</u> , <u>Okazaki K</u> , Tanaka M, Chiba T, <u>Mimori T</u> , <u>Umebara H</u> .	Impaired expression of innate immunity-related genes in IgG4-related disease: A possible mechanism in the pathogenesis of IgG4-RD	Mod Rheumatol	doi: 10.1080/14397595.2019.1621475	1-7	2019 Jul 11
Hasegawa K, Hanayama Y, Obika M, Miyoshi T, Ogawa H, Kondo E, Kataoka H, Sato Y, Otsuka F.	Clinical and biochemical characteristics of patients having general symptoms with increased serum IgG4.	Mod Rheumatol.	doi: 10.1080/14397595.2019.1642291.		2019年8月1日
<u>Terao C</u> , <u>Ota M</u> , Iwasaki T, <u>Shiokawa M</u> , Kawaguchi S, <u>Kuriyama K</u> , Kawaguchi T, Kodama Y, Yamaguchi I, <u>Uchida K</u> , Higasa K, Yamamoto M, Kubota K, Yazumi S, Hirano K, <u>Masaki Y</u> , Maguchi H, Origuchi T, Matsui S, Nakazawa T, <u>Shiomi H</u> , <u>Kamisawa T</u> , Hasebe O, Iwasaki E, <u>Inui K</u> , Tanaka Y, Ohshima K, Akamizu T, Nakamura S, <u>Nakamura S</u> , Saeki T, <u>Umebara H</u> , <u>Shimosegawa T</u> , Mizuno N, <u>Kawano M</u> , <u>Azumi A</u> , <u>Takahashi H</u> , <u>Mimori T</u> , Kamatani Y, <u>Okazaki K</u> , Chiba T, <u>Kawa S</u> , Matsuda F, on behalf of the Japanese IgG4-Related Disease Working Consortium.	IgG4-related disease in the Japanese population: a genome-wide association study.	Lancet Rheumatol	doi.org/10.1016/S2665-9913(19)30006-2		2019年8月6日
Kurose N, Guo X, Shioya A, Mizutani KI, Kumagai M, Fujimoto S, Kawabata H, <u>Masaki Y</u> , Takai K, Aoki S, Nakamura S, Yamada S.	The potential role of follicular helper T cells in idiopathic multicentric Castleman disease with and without TAFRO syndrome.	Pathol Res Pract.	215(10)	152563 (doi: 10.1016/j.prp.2019.152563)	2019年10月1日

Ogawa-Ochiai K, Yoshimura K, Takebe T, Iwahashi M, Shirai A, Tsuda M, Ogawa M, <u>Ishikawa H</u>	Study Protocol The effect of contact needle therapy on fatigue in patients with cancer in palliative care: a study protocol for a randomized controlled trial	Medicine	98(44):e17809	doi: 10.1097/MD.0000000001780917809	2019. Nov
<u>Masaki Y</u> , Kawabata H, Fujimoto S, Kawano M, Iwaki N, Kotani T, Nakashima A, Kurose N, Takai K, Suzuki R, Aoki S.	Epidemiological analysis of multicentric and unicentric Castleman disease and TAFRO syndrome in Japan.	J Clin Exp Hematop	59(4)	175-178 (doi: 10.3960/jslirt.19021)	2019年11月8日
Terao C, Ota M, Iwasaki T, Shiokawa M, Kawaguchi S, Kuriyama K, Kawaguchi T, Kodama Y, Yamaguchi I, Uchida K, Higasa K, Yamamoto M, Kubota K, Yazumi S, Hirano K, Masaki Y, Maguchi H, Origuchi T, Matsui S, Nakazawa T, Shiomi H, Kamisawa T, Hasebe O, Iwasaki E, Inui K, Tanaka Y, Ohshima K, Akamizu T, Nakamura S, Saeki T, Umehara H, Shimosegawa T, Mizuno N, Kawano M, Azumi A, Takahashi H, Mimori T, Kamatani Y, Okazaki K, <u>Chiba T</u> , Kawa S, Matsuda F	IgG4-Related Disease Working Consortium: IgG4-related disease in the Japanese population: a genome-wide association study.	Lancet Rheumatology	1(1)	e14-e22 (doi.org/10.1016/52665-9913(19)30006-2)	2019
Mizushima I, Kasashima S, Fujinaga Y, Notohara K, Saeki T, <u>Zen Y</u> , Inoue D, Yamamoto M, Kasashima F, Matsumoto Y, Amiya E, Sato Y, Yamada K, Domoto Y, Kawa S, <u>Kawano M</u> , Ishizaka N	Clinical and Pathological Characteristics of IgG4-Related Periaortitis/Periarthritis and Retroperitoneal Fibrosis Diagnosed Based on Experts' Diagnosis	Ann Vasc Dis	12(4)	460-472	2019
Kuraishi Y, Muraki T, Ashihara N, Ozawa M, Nakamura A, Watanabe T, Ito T, Hamano H, Kawa S	Validity and safety of endoscopic biliary stenting for biliary stricture associated with IgG4-related pancreatobiliary disease during steroid therapy	Endosc Int Open	7(11)	E1410-E1418	2019
Kuraishi Y, Watanabe T, Muraki T, Ashihara N, Ozawa M, Nakamura A, Kanai K, Hamano H, Kawa S	Effectiveness of steroid therapy for pancreatic cysts complicating autoimmune pancreatitis and management strategy for cyst-related complications.	Scand J Gastroenterol.	54(6)	773-779	2019
Kawa S.	Immunoglobulin G4-related Disease	An Overview	JMA J2	11-27	2019
Ito T, Kawa S , Matsumoto A, Kubota K, Kamisawa T, Okazaki K, Hirano K, Hirooka Y, Uchida K, Masuda A, Ohara H, Shimizu K, Arakura N, Masamune A, Kanno A, Sakagami J, Itoi T, Ito T, Ueki T, Nishino T, Inui K, Mizuno N, Yoshida H, Sugiyama M, Iwasaki E, Irisawa A, Shimosegawa T, Chiba T	Risk Factors for Pancreatic Stone Formation in Type 1 Autoimmune Pancreatitis: A Long-term Japanese Multicenter Analysis of 624 Patients.	Pancreas	48(1)	49-54	2019
Kawa S , Hamano H, Kiyosawa K	Autoimmune pancreatitis and Immunoglobulin G4-related disease	Academic press	In: NR Rose, IR MacKay eds, The autoimmune diseases. 6 ed. Cambridge, Massachusetts	1173-1190	2019
Tanaka A	IgG4-Related Sclerosing Cholangitis and Primary Sclerosing Cholangitis	Gut Liver	13(3)	300-307	2019
Tanaka A	Immunoglobulin G4-related sclerosing cholangitis: A review	J Dig Dis	20(7)	357-362	2019

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Sawako Kuruma, Terumi Kamisawa, Masataka Kikuyama, Kazuro Chiba, Ryoko Shimizuguchi, Satomi Koizumi, Taku Tabata	Clinical characteristic of autoimmune pancreatitis with IgG4 related kidney disease	Adv Med Sci	64	246-251	2019
神澤 輝実, 中沢 貴宏, 田妻 進, 全陽, 田中 篤, 大原 弘隆, 村木 崇, 乾 和郎, 井上 大, 西野 隆義, 内藤 格, 糸井 隆夫, 能登原 憲司, 菅野 敦, 窪田 賢輔, 平野 賢二, 伊佐山 浩通, 清水 京子, 露口 利夫, 下瀬川 徹, 千葉 勉, 岡崎 和一, 滝川 一, 木村 理, 海野 倫明, 吉田 雅博, 川茂 幸, 日本胆道学会, 作成委員会	Delphi法による専門家委員会, 評価委員会, 厚生労働省難治性疾患等克服研究事業「IgG4関連疾患の診断基準ならびに治療指針の確立を目指す研究班」, 厚生労働省難治性疾患等克服研究事業「難治性の肝・胆道疾患に関する研究調査班」. IgG4関連硬化性胆管炎診療ガイドライン.	胆道	33巻2号	169-210	2019
神澤輝実	IgG4関連硬化性胆管炎の診療ガイドライン	胆と膵	40 (8)	665-669	2019
神澤輝実, 来間佐和子, 千葉和郎, 小泉理美, 吉本憲介, 菊山正隆, 能登原 憲司	IgG4関連消化管病変	胃と腸	54 (13)	1709-1714	2019
能登原 憲司	自己免疫性膵炎の線維化形成機序1型と2型AIPでの差異	肝・胆・膵	79 (5)	935-940	2019
Masamune A, Kikuta K, Hamada S, Tsuji I, Takeyama Y, Shimosegawa T, Okazaki K;	Nationwide epidemiological survey of autoimmune pancreatitis in Japan in 2016.	J Gastroenterol	[Epub ahead of print]		2019
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Iida T, Wagatsuma K, Hirayama D, Yokoyama Y, Nakase H.	The Etiology of Pancreatic Manifestations in Patients with Inflammatory Bowel Disease.	J Clin Med. 2019	8(7)		2019
Yamamoto M, Takahashi H, Tanaka H.	Differences in clinical features of immunoglobulin G4-related disease between older and younger patients.	Geriatr Gerontol Int.	Jun;19(6)	564-565	2019
Kamekura R, Takahashi H, Ichimiya S.	New insights into IgG4-related disease: emerging new CD4+ T-cell subsets.	Curr Opin Rheumatol.	Jan;31(1)	9-15	2019
Ito F, Kamekura R, Yamamoto M, Takano K, Takaki H, Yabe H, Ikegami I, Shigehara K, Himi T, Takahashi H, Ichimiya S.	IL-10+ T follicular regulatory cells are associated with the pathogenesis of IgG4-related disease.	Immunol Lett	Mar;207	56-63	2019
Mimori T	IgG4-related disease - a new disease entity developed in the 21st century.	Mod Rheumatol	29(2)	213	2019
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Tsuboi H, Iizuka-Koga M, Asashima H, Takahashi H, Kudo H, Ono Y, Honda F, Iizuka A, Segawa S, Abe S, Yagishita M, Yokosawa M, Kondo Y, Moriyama M, Matsumoto I, Nakamura S, <u>Sumida T</u> .	Upregulation and pathogenic roles of CCL18-CCR8 axis in IgG4-related disease.	Mod Rheumatol	[Epub ahead of print]		2019
<u>Tanaka A</u> , Mori M, Matsumoto K, Ohira H, Tazuma S, <u>Takikawa H</u> .	Increase trend in the prevalence and male-to-female ratio of primary biliary cholangitis, autoimmune hepatitis, and primary sclerosing cholangitis in Japan.	Hepatol Res	49	881-889	2019
Hourai R, Ozawa H, Sohmiya K, Hirose Y, Katsumata T, Daimon M, Ishizaka N.	IgG4-Positive Plasmacytic Infiltration in Aortic Wall and Aortic Valve Surgical Samples and Its Relation to Preoperative Serum IgG4 Levels.	Int Heart J	60(3)	688-694	2019
<u>Tanaka Y</u> , Takeuchi T, Tanaka S, et al (17人の1番目)	Efficacy and safety of peficitinib (ASP015K) in patients with rheumatoid arthritis and an inadequate response to conventional DMARDs: a randomised, double-blind, placebo-controlled phase III trial (RAJ3).	Ann Rheum Dis	78	1320-1332	2019
<u>Tanaka Y</u> , Fautrel B, Keystone E, et al (12人の1番目)	Clinical outcomes in patients switched from adalimumab to baricitinib due to nonresponse and/or study design: phase III data in patients with rheumatoid arthritis.	Ann Rheum Dis	78	890-898	2019
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Mizushima I, Kasashima S, Fujinaga Y, <u>Kawano M</u> , Ishizaka N.	IgG4-related periaortitis/periarteritis: An under-recognized condition that is potentially life-threatening.	Mod Rheumatol	29(2)	240-50	2019
Kawakami T, Mizushima I, Yamada K, Fujii H, Ito K, Yasuno T, Izui S, Yamagishi M, Huard B, <u>Kawano M</u> .	Abundant a proliferation-inducing ligand (APRIL)-producing macrophages contribute to plasma cell accumulation in immunoglobulin G4-related disease.	Nephrol Dial Transplant	34(6)	960-9	2019
Takeji A, Yamada K, Inoue D, Mizushima I, Hara S, Ito K, Fujii H, Nakajima K, Mizutomi K, Yamagishi M, <u>Kawano M</u> .	A case of IgG4-related kidney disease with predominantly unilateral renal atrophy.	CEN Case Rep	8(1)	8-13	2019
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Terao C, Ota M, <u>Tanaka Y</u> , et al (45人の25番目) .	A genome wide study of IgG4-related disease in the Japanese people.	Lancet Rheumatol	1	e14-e22	2019
Smolen JS, Pangan AL, <u>Tanaka Y</u> , et al (12人の5番目) .	Upadacitinib as monotherapy in patients with active rheumatoid arthritis and inadequate response to methotrexate (SELECT-MONOTHERAPY): a randomised, placebo-controlled, double-blind phase 3 study.	Lancet	393	2303-2311	2019
<u>Tanaka Y</u> , Fautrel B, Keystone E, et al.	Clinical outcomes in patients switched from adalimumab to baricitinib due to nonresponse and/or study design: phase III data in patients with rheumatoid arthritis.	Ann Rheum Dis	78	890-898	2019
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森山 雅文、中村 誠司	第9章 唾液腺疾患 02. IgG4関連疾患、1	「口腔外科のレベルアップ&ヒント」 片倉 朗 編		92-195	2019
Furusho K, Shibata T, Sato R, Fukui R, Motoi Y, Zhang Y, Saitoh S, Ichinohe T, <u>Moriyama M</u> , <u>Nakamura S</u> , Miyake K.	Cytidine deaminase enables Toll-like receptor 8 activation by cytidine or its analogs.	Int Immunol	31(3)	167-173	2019
Maehara T, <u>Moriyama M</u> , <u>Nakamura S</u> .	Pathogenesis of IgG4-related disease: a critical review.	Odontology	107(2)	127-132	2019
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後藤 浩	IgG4関連眼疾患	あたらしい眼科	36	11-15	2019
上田俊一郎、後藤 浩	中途失明の可能性のある疾患Q&A	あたらしい眼科	36	266-269	2019
臼井嘉彦、後藤 浩	眼科領域におけるIgG4関連疾患研究の過去・現在・未来	消化器病学サイエンス3	3	50-53	2019
臼井嘉彦	IgG4関連眼疾患	MB OCULI	73	21-29	2019
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高比良 雅之	IgG4関連疾患	眼科	61	1151-1157	2019
高比良 雅之	IgG5関連疾患	日医雑誌	148	909-912	2019
板倉 淳哉, 能登原 憲司	IgG4関連硬化性胆管炎の病理 ガイドラインを中心に	肝臓クリニカルアップデート	5 (2)	205-208	2019

能登原 憲司	膵炎の疾患概念と診断基準 膵炎の病理	胆と膵	40臨増特大	1073-1077	2019
能登原 憲司	IgG4関連硬化性胆管炎の病理診断とその問題点	胆と膵	40 (8)	683-687	2019
能登原 憲司	良性胆管狭窄に対する細胞診、生検診断の意義	胆と膵	40 (7)	615-621	2019
能登原 憲司	非腫瘍性胆管狭窄	病理と臨床	37 (5)	418-424	2019
Wallace ZS, Zhang Y, Perugino CA, et al. Collaborators (79): Akamizu T, Akiyama M, Bateman A, et al.	Clinical phenotypes of IgG4-related disease: an analysis of two international cross-sectional cohorts.	Ann Rheum Dis	78(3)	406-412	2019
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Yamada K, Mizushima I, Kawano M.	New insights into the pathophysiology of IgG4-related disease and markers of disease activity.	Expert Rev Clin Immunol.	15(3)	231-9	2019
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Umehara H, Okazaki K, Kawano M, Tanaka Y.	The front line of research into immunoglobulin (Ig) G4-related disease-Do autoantibodies cause IgG4-RD?	Mod Rheumatol	29(2)	214-8 (DOI 10.1080/14397595.2018.1558519.)	2019
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Matsui S	IgG4-related respiratory disease.	Mod Rheumatol	29	251-256	2019
Niwamoto T, Handa T, Matsui S, Yamamoto H, Yoshifuji H, Abe H, Matsumoto H, Kodama Y, Chiba T, Seno H, Mimori T, Hirai T	Phenotyping of IgG4-related diseases based on affected organ pattern: A multicenter cohort study using cluster analysis.	Mod Rheumatol	Jan 4	1-6. doi: 10.1080/14397595.2019.1703522. [Epub ahead of print]	2019
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