

執筆者氏名	論文題名	雑誌名	巻(号)	ページ	出版年
Tanaka A, Tazuma S, <u>Okazaki K</u> , Nakazawa T, Inui K, Chiba T, Takikawa H	Clinical Features, Response to Treatment, and Outcomes of IgG4-related Sclerosing Cholangitis.	Clinical gastroenterology and hepatology	15(6)	15(6):920-926	2017
Umehara H, <u>Okazaki K</u> , Kawano M, Mimori T, Chiba T	How to diagnose IgG4-related disease	Annals of the Rheumatic Diseases	76(11)	UNSP e46	2017
Wallace ZS, Sato Y, <u>Okazaki K</u> , Ferry J, Umehara H, Sohani A, Kawano M, Harris N, Tanaka Y, Perugino CA, Kubo S, Stone J, Colvin R, Chiba T, Stone JH, Zen Y	A Multi-Organ Inflammatory Condition with Features of Idiopathic Multicentric Castleman's Disease and IgG4-Related Disease: An Unrecognized Mimicker of IgG4-RD	Arthritis & Rheumatology	69(suppl.10)	1179	2017
Hart PA, Krishna SG, <u>Okazaki K</u>	Diagnosis and Management of Autoimmune Pancreatitis.	Current treatment options in gastroenterology	15(4)	538-547	2017

<p>Masamune A, Nishimori I, Kikuta K, Tsuji I, Mizuno N, Iiyama T, Kanno A, Tachibana Y, Ito T, Kamisawa T, Uchida K, Hamano H, Yasuda H, Sakagami J, Mitoro A, Taguchi M, Kihara Y, Sugimoto H, Hirooka Y, Yamamoto S, Inui K, Inatomi O, Andoh A, Nakahara K, Miyakawa H, Hamada S, Kawa S, <u>Okazaki K</u>, Shimosegawa T</p>	<p>Randomised controlled trial of long-term maintenance corticosteroid therapy in patients with autoimmune pancreatitis.</p>	<p>Gut</p>	<p>66(3)</p>	<p>487-494</p>	<p>2017</p>
<p>Mori S, Tahashi Y, Uchida K, Ikeura T, Danbara N, Wakamatsu T, Kusuda T, Takahashi Y, Yanagawa M, <u>Okazaki K</u></p>	<p>Sclerosing Esophagitis with IgG4-positive Plasma Cell Infiltration: A Case Report.</p>	<p>Internal medicine</p>	<p>56(22)</p>	<p>3023-3026</p>	<p>2017</p>
<p>Yanagawa M, Uchida K, Ando Y, Tomiyama T, Yamaguchi T, Ikeura T, Fukui T, Nishio A, Uemura Y, Miyara T, Okamoto H, Satoi S, <u>Okazaki K</u></p>	<p>Basophils activated via TLR signaling may contribute to pathophysiology of type 1 autoimmune pancreatitis.</p>	<p>J Gastroenterol</p>	<p>in press</p>		

<p>Notohara K, Kamisawa T, Uchida K, Zen Y, Kawano M, Kasashima S, Sato Y, Shiokawa M, Uehara T, Yoshifuji H, Hayashi H, Inoue K, Iwasaki K, Kawano H, Matsubayashi H, Moritani Y, Murakawa K, Oka Y, Tateno M, <u>Okazaki K</u>, Chiba T</p>	<p>Gastrointestinal manifestation of immunoglobulin G4-related disease: clarification through a multicenter survey.</p>	<p>J Gastroenterol</p>	<p>in press</p>		
<p>Arakura N, 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, Takeyama Y, Chiba T</p>	<p>Low-dose maintenance steroid treatment could reduce the relapse rate in patients with type 1 autoimmune</p>	<p>J Gastroenterol</p>	<p>52(8)</p>	<p>955-964</p>	
<p>Umehara H, <u>Okazaki K</u>, Nakamura T, Satoh-Nakamura T, Nakajima A, Kawano M, Mimori T, Chiba T</p>	<p>Organ-Specific Criteria.</p>	<p>Modern rheumatology</p>	<p>27(3)</p>	<p>381-391</p>	
<p>Kato K, Ikeura T, Yanagawa M, Tomiyama T, Fukui T, Uchida K, Takaoka M, Nishio A, Uemura Y, Satoi S, Yamada H, <u>Okazaki K</u></p>	<p>Morphological and immunohistochemical comparison of intrapancreatic nerves between chronic pancreatitis and type 1 autoimmune pancreatitis.</p>	<p>Pancreatology</p>	<p>17(3)</p>	<p>403-410</p>	
<p><u>Okazaki K</u></p>	<p>IgG4-Related Disease Preface</p>	<p>Curr Top Microbiol Immunol</p>	<p>401:V</p>		
<p>Uchida K, <u>Okazaki K</u></p>	<p>Roles of Regulatory T and B Cells in IgG4-Related Disease.</p>	<p>Curr Top Microbiol Immunol</p>	<p>401</p>	<p>93-114</p>	

<u>Okazaki K</u> , Umehara H	Current Concept of IgG4-Related Disease.	Curr Top Microbiol Immunol	401	1-17	
Hart PA, Krishna SG, <u>Okazaki K</u>	Diagnosis and Management of Autoimmune Pancreatitis.	Curr Treat Options Gastroenterol	15(4)	538-547	
Umehara H, <u>Okazaki K</u> , Nakamura T, Satoh-Nakamura T, Nakajima A, Kawano M, Mimori T, Chiba T	Current approach to the diagnosis of IgG4-related disease- Combination of Comprehensive Diagnostic and Organ-Specific Criteria.	Mod Rheumatol	27(3)	381-391	
内田一茂、 <u>岡崎和一</u>	IgG4関連疾患における病態生理の新知見	医学のあゆみ	258(3)	213-216	
内田一茂、 <u>岡崎和一</u>	IgG4関連疾患の自然免疫を中心とした病態研究の進歩	血液内科	75(5)	635-629	
内田一茂、 <u>岡崎和一</u>	自己免疫性膵炎の病態と臨床的課題	胆膵の病態生理	33(1)	1-5	
<u>岡崎和一</u> , 北野 雅之	IgG4関連疾患の病因・病態 病因不明。病態はリンパ球とIgG4陽性形質細胞の浸潤と線維化、多臓器腫大・結節・肥厚性病変	日本医事新報	4875	57-58	

Yanagisawa S, <u>Fujinaga Y</u> , Watanabe T, Maruyama M, Muraki T, Takahashi M, Fujita A, Fujita S, Kurozumi M, Ueda K, <u>Hamano H</u> , <u>Kawa S</u> , Kadoya M	Usefulness of three-dimensional magnetic resonance cholangiopancreatography with partial maximum intensity projection for diagnosing autoimmune pancreatitis.	Pancreatology	17	567-571	2017
Kubota K, Kamisawa T, <u>Okazaki K</u> , Kawa S, Hirano K, Hirooka Y, Uchida K, Shiomi H, Ohara H, Shimizu K, Arakura N, 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, Takeyama Y, Chiba T	Low-dose maintenance steroid treatment could reduce the relapse rate in patients with type 1 autoimmune pancreatitis: a long-term Japanese multicenter analysis of 510 patients.	J Gastroenterol.	52	955-964	2017
<u>Okazaki K</u> , Chari ST, Frulloni L, Lerch MM, <u>Kamisawa T</u> , <u>Kawa S</u> , Kim MH, Lévy P, Masamune A, Webster G, <u>Shimosegawa T</u>	International consensus for the treatment of autoimmune pancreatitis.	Pancreatology.	17	1-6	2017
<u>Ota M</u> , <u>Umemura T</u> , <u>Kawa S</u> .	Immunogenetics of IgG4-Related AIP.	Curr Top Microbiol Immunol.	401	35-44	2017
<u>Kawa S</u>	The Immunobiology of Immunoglobulin G4 and Complement Activation Pathways in IgG4-Related Disease.	Curr Top Microbiol Immunol.	402	61-73	2017

<p><u>Masamune A</u>, <u>Nishimori I</u>, <u>Kikuta K</u>, <u>Tsuji I</u>, <u>Mizuno N</u>, <u>Iiyama T</u>, <u>Kanno A</u>, <u>Tachibana Y</u>, <u>Ito T</u>, <u>Kamisawa T</u>, <u>Uchida K</u>, <u>Hamano H</u>, <u>Yasuda H</u>, <u>Sakagami J</u>, <u>Mitoto A</u>, <u>Taguchi M</u>, <u>Kihara Y</u>, <u>Sugimoto H</u>, <u>Hirooka Y</u>, <u>Yamamoto S</u>, <u>Inui K</u>, <u>Inatomi O</u>, <u>Andoh A</u>, <u>Nakahara K</u>, <u>Miyakawa H</u>, <u>Hamada S</u>, <u>Kawa S</u>, <u>Okazaki K</u>, <u>Shimosegawa T</u></p>	<p>Randomised controlled trial of long-term maintenance corticosteroid therapy in patients with autoimmune pancreatitis.</p>	<p>Gut</p>	<p>66</p>	<p>487-494</p>	<p>2017</p>
<p><u>Ozawa M</u>, <u>Fujinaga Y</u>, <u>Asano J</u>, <u>Nakamura A</u>, <u>Watanabe T</u>, <u>Ito T</u>, <u>Muraki T</u>, <u>Hamano H</u>, <u>Kawa S</u></p>	<p>Clinical features of IgG4-related periaortitis/periarteritis based on the analysis of 179 patients with IgG4-related disease: a case-control study.</p>	<p>Arthritis Res Ther</p>	<p>19</p>	<p>223</p>	<p>2017</p>
<p><u>Hamano H</u>, <u>Tanaka E</u>, <u>Ishizaka N</u>, <u>Kawa S</u></p>	<p>IgG4-related disease - A systemic disease that deserves attention regardless of one's subspecialty</p>	<p>Intern Med</p>	<p>26-Dec</p>		<p>2017</p>
<p><u>Tanaka A</u>, <u>Tazuma S</u>, <u>Okazaki K</u>, <u>Nakazawa T</u>, <u>Inui K</u>, <u>Chiba T</u>, <u>Takikawa H</u>.</p>	<p>Clinical features, treatment response, and outcome of IgG4-related sclerosing cholangitis.</p>	<p>Clin Gastroenterol Hepatol</p>	<p>15</p>	<p>920-926</p>	<p>2017</p>
<p><u>Umehara H</u>, <u>Okazaki K</u>, <u>Kawano M</u>, <u>Mimori T</u>, <u>Chiba T</u></p>	<p>How to diagnose IgG4-related disease (Correspondence).</p>	<p>Ann Rheum Dis</p>	<p>76(11)</p>	<p>e46. doi: 10.1136</p>	<p>2017</p>

<p>Umehara H, Okazaki K, Nakamura T, Nakamura-Satoh T, Nakajima A, Kawano M, Mimori T, <u>Chiba T</u></p>	<p>Current approach to the diagnosis of IgG4-related disease - Combination of comprehensive diagnostic and organ-specific criteria.</p>	<p>Mod Rheum</p>	<p>27(3)</p>	<p>381-391</p>	<p>2017</p>
<p>Tsuji Y, Takahashi N, Isoda H, Koizumi K, Koyasu S, Sekimoto M, Imanaka Y, Yazumi S, Asada M, Nishikawa Y, Yamamoto H, Kikuchi O, Yoshida T, Inokuma T, Katsushima S, Esaka N, Okano A, Kawanami C, Kakiuchi N, Shiokawa M, Kodama Y, Moriyama I, Kajitani T, Kinoshita Y, <u>Chiba T</u></p>	<p>Early diagnosis of pancreatic necrosis based on perfusion CT to predict the severity of acute pancreatitis.</p>	<p>J Gastroenterol</p>	<p>52</p>	<p>1330-1335</p>	<p>2017</p>
<p>Kubota K, Kamisawa T, Okazaki K, Kawa S, Hirano K, Hirooka Y, Uchida K, Shiomi H, Ohara H, Shimizu K, Arakura N, Kanno A, Sakagami J, Itoi T, Ito T, Ueki T, Nishino T, Inui K, Mizuno N, YUoshida H, Sugiyama M, Iwasaki E, Irisawa A, Shimosegawa T, Takeyama Y, <u>Chiba T</u></p>	<p>Low-dose maintenance steroid treatment could reduce the relapse rate in patients with type 1 autoimmune pancreatitis: a long-term Japanese multicenter analysis of 510 patients.</p>	<p>J Gastroenterol</p>	<p>52</p>	<p>955-964</p>	<p>2017</p>

<p>Notohara K, Kamisawa T, Uchida K, Zen Y, Kawano M, Kasashima S, Sato Y, Shiokawa M, Uehara T, Yoshifuji H, Hayashi H, Inoue K, Iwasaki K, Kawano H, Matsubayashi H, Moritani Y, Murakawa K, Oka Y, Tateno M, Okazaki K, <u>Chiba T</u></p>	<p>Gastrointestinal manifestation of immunoglobulin G4-related disease: clarification through a multicenter survey.</p>	<p>J Gastroenterology</p>	<p>Epub ahead of print</p>		<p>2017</p>
<p>Seino T, Kawasaki S, Shimokawa M, Tamagawa H, Toshimitsu K, Fujii M, Ohta Y, Matano M, Nanki K, Kawasaki K, Takahashi S, Sugimoto S, <u>Iwasaki E</u>, Takagi J, Itoi T, Kitago M, Kitagawa Y, Kanai T, Sato T</p>	<p>Human Pancreatic Tumor Organoids Reveal Loss of Stem Cell Niche Factor Dependence during Disease Progression.</p>	<p>Cell Stem Cell</p>	<p>in press</p>		<p>2018</p>

<p>Kitamura, Katsuya, Horibe, Masayasu, Sanui, Masamitsu, Sasaki, Mitsuhito, Yamamiya, Akira, Ishii, Yu, Yoshida, Hitoshi, Sawano, Hirotaka, Goto, Takashi, Ikeura, Tsukasa, Hamada, Tsuyoshi, Oda, Takuya, Yasuda, Hideto, Ogura, Yuki, Miyazaki, Dai, Hirose, Kaoru, Chiba, Nobutaka, Ozaki, Tetsu, Yamashita, Takahiro, Koinuma, Toshitaka, Oshima, Taku, Yamamoto, Tomonori, Hirota, Morihisa, Azumi, Yoshinori, Nagata, Keiji, Saito, Nobuyuki, Sato, Mizuki, Miyamoto, Kyohei, <u>Iwasaki, Eisuke</u>, Kanai, Takanori, Mayumi, Toshihiko</p>	<p>The Prognosis of Severe Acute Pancreatitis Varies According to the Segment Presenting With Low Enhanced Pancreatic Parenchyma on Early Contrast-Enhanced Computed Tomography A Multicenter Cohort Study</p>	<p>Pancreas</p>	<p>46(7)</p>	<p>867</p>	<p>2017</p>
<p>Ikeura, Tsukasa, Horibe, Masayasu, Sanui, Masamitsu, Sasaki, Mitsuhito, Kuwagata, Yasuyuki, Nishi, Kenichiro, Kariya, Shuji, Sawano, Hirotaka, Goto, Takashi, Hamada, Tsuyoshi, Oda, Takuya, Yasuda, Hideto, Ogura, Yuki, Miyazaki, Dai, Hirose, Kaoru, Kitamura, Katsuya, Chiba, Nobutaka, Ozaki, Tetsu, Yamashita, Takahiro, Koinuma, Toshitaka, Oshima, Taku, Yamamoto, Tomonori, Hirota, Morihisa, Yamamoto, Satoshi, Oe, Kyoji, Ito, Tetsuya, <u>Iwasaki, Eisuke</u>, Kanai, Takanori, Okazaki, Kazuichi, Mayumi, Toshihiko</p>	<p>Validation of the efficacy of the prognostic factor score in the Japanese severity criteria for severe acute pancreatitis: A large multicenter study</p>	<p>UNITED EUROPEAN GASTROENTEROLOGY JOURNAL</p>	<p>5(3)</p>	<p>389</p>	

<p>Horibe Masayasu, Sasaki Mitsuhiro, Sanui Masamitsu, Sugiyama Daisuke, <u>Iwasaki Eisuke</u>, Yamagishi Yoshiyuki, Sawano Hirotaka, Goto Takashi, Ikeura Tsukasa, Hamada Tsuyoshi, Oda Takuya, Yasuda Hideto, Shinomiya Wataru, Miyazaki Dai, Hirose Kaoru, Kitamura Katsuya, Chiba Nobutaka, Ozaki Tetsu, Yamashita Takahiro, Koinuma Toshitaka, Oshima Taku, Yamamoto Tomonori, Hirota Morihisa, Moriya Takashi, Shirai Kunihiro, Mayumi Toshihiko, Kanai Takanori</p>	<p>Continuous Regional Arterial Infusion of Protease Inhibitors Has No Efficacy in the Treatment of Severe Acute Pancreatitis</p>	<p>Pancreas</p>	<p>46(4)</p>	<p>510</p>	<p>2017</p>
<p>Yamamoto M, Takano K, Kamekura R, Suzuki C, Ichimiya S, Himi T, <u>Nakase H</u>, Takahashi H.</p>	<p>Stage classification of IgG4-related dacryoadenitis and sialadenitis by the serum cytokine environment.</p>	<p>Mod Rheumatol</p>	<p>23:1-5.</p>	<p>doi: 10.1080/14397595</p>	<p>2018</p>
<p>Kamekura R, Takano K, Yamamoto M, Kawata K, Shigehara K, Jitsukawa S, Nagaya T, Ito F, Sato A, Ogasawara N, Tsubomatsu C, Takahashi H, <u>Nakase H</u>, Himi T, Ichimiya S.</p>	<p>A Critical Role of Lesional T Follicular Helper Cells in the Pathogenesis of IgG4-Related Disease.</p>	<p>J Immunol</p>	<p>15;199(8)</p>	<p>2624-2629</p>	<p>2017</p>

Masamune A, Nishimori I, Kikuta K, Tsuji I, Mizuno N, Iiyama T, Kanno A, Tachibana Y, Ito T, <u>Kamisawa T</u> , <u>Uchida K</u> , <u>Hamano H</u> , Yasuda H, Sakagami J, Mitoro A, Taguchi M, Kihara Y, Sugimoto H, Hirooka Y, Yamamoto S, <u>Inui K</u> , Inatomi O, Andoh A, Nakahara K, Miyakawa H, Hamada S, <u>Kawa S</u> , <u>Okazaki K</u> , <u>Shimosegawa T</u>	Randomised controlled trial of long-term maintenance corticosteroid therapy in patients with autoimmune pancreatitis.	Gut	66	487-494	2017
<u>Okazaki K</u> , Chari ST, Frulloni L, Lerch MM, <u>Kamisawa T</u> , <u>Kawa S</u> , Kim MH, Lévy P, <u>Masamune A</u> , Webster G, <u>Shimosegawa T</u>	International consensus for the treatment of autoimmune pancreatitis	Pancreatology	17	1~6	2017
<u>Kubota K</u> , <u>Kamisawa T</u> , <u>Okazaki K</u> , <u>Kawa S</u> , <u>Hirano K</u> , Hirooka Y, <u>Uchida K</u> , Shiomi H, <u>Ohara H</u> , <u>Shimizu K</u> , Arakura N, <u>Kanno A</u> , Sakagami J, <u>Itoi T</u> , Ito T, Ueki T, <u>Nishino T</u> , <u>Inui K</u> , Mizuno N, <u>Yoshida H</u> , Sugiyama M, Iwasaki E, Irisawa A, <u>Shimosegawa T</u> , Takeyama Y, <u>Chiba T</u>	Low-dose maintenance steroid treatment could reduce the relapse rate in patients with type 1 autoimmune pancreatitis: a long-term Japanese multicenter analysis of 510 patients.	J Gastroenterology	52	955-964	2017
Hanaoka M, <u>Kamisawa T</u> , Koizumi S, Kuruma S, Chiba K, Kikuyama M, Shirakura S, Sugimoto T, Hishima T	Clinical features of IgG4-related rhinosinusitis	Advances in Medical Sciences	62	393-397	2017
神澤輝実、来間佐和子、千葉和朗、田畑拓久、小泉理美、菊山正隆	自己免疫性膵炎に合併する胆管狭窄の内視鏡治療の位置づけ	胆と膵	38	191-194	2017
神澤輝実	ガイドラインからみた自己免疫性膵炎の治療の進歩	医学の歩み	261	69-73	2017

神澤輝実、来間佐和子、千葉和朗、田畑拓久、小泉理美、菊山正隆、服部藍、白倉聡、杉本太郎	他科に学ぶ自己免疫疾患「自己免疫性膵炎」	日本耳鼻咽喉科学会会報	120	677-684	2017
神澤輝実、来間佐和子、千葉和朗、田畑拓久、小泉理美、菊山正隆	自己免疫性膵炎	臨床と研究	94	673-679	2017
神澤輝実	自己免疫性膵炎と膵臓癌との鑑別診断	Modern Physician	37	900	2017
Kamekura R, Takano K, Yamamoto M, Kawata K, Shigehara K, Jitsukawa S, Nagaya T, Ito F, Sato A, Ogasawara N, Tsubomatsu C, <u>Takahashi H</u> , Nakase H, Himi T, Ichimiya S	Cutting Edge: A Critical Role of Lesional T Follicular Helper Cells in the Pathogenesis of IgG4-Related Disease.	J Immunol	199	2624-2629	2017
Takano K, Yamamoto M, <u>Takahashi H</u> , Himi T	Recent advances in knowledge regarding the head and neck manifestations of IgG4-related disease.	Auris Nasus Larynx	44	7-17	2017
Yamada K, Yamamoto M, Saeki T, Mizushima I, Matsui S, Fujisawa Y, Hara S, <u>Takahashi H</u> , Nomura H, Kawa S, Kawano M	New clues to the nature of immunoglobulin G4-related disease: a retrospective Japanese multicenter study of baseline clinical features of 334 cases.	Arthritis Res Ther	19	262	2017

Takano K, Yamamoto M, Ichimiya S, <u>Takahashi H</u> , Himi T	Assessing the usefulness of salivary gland biopsy for diagnosis of type-1 autoimmune pancreatitis.	Mod Rheumatol	27	548-550	2017
Takano K, Yajima R, Kamekura R, Yamamoto M, <u>Takahashi H</u> , Yama N, Hatakenaka M, Himi T	Clinical utility of 18F-fluorodeoxyglucose/positron emission tomography in diagnosis of immunoglobulin G4-related sclerosing sialadenitis.	Laryngoscope	in press		2017
Taku Iguchi, Koji Takaori, Akiko Mii, Yuki Sato, Yasunori Suzuki, <u>Hajime Yoshifuji</u> , Hiroshi Seno, Osamu Ogawa, Koichi Omori, Kazuhisa Bessho, Satoru Kondo, Tomokazu Yoshizaki, Hitoshi Nakashima, Takao Saito, <u>Tsunevo Mimori</u> , Hironori Haga, Mitsuhiro Kawano, Motoko Yanagita	Glucocorticoid receptor expression in resident and hematopoietic cells in IgG4-related disease.	Mod Pathol	Accepted, Jan. 17, 2018		2018
Nakayama Y, <u>Yoshifuji H</u> , Mori M, Kuramoto N, Murakami K, Nakashima R, Imura I, Ohmura K, Handa T, Miyagawa-Hayashino A, Yokoi H, <u>Mimori T</u>	A concomitant case of pathologically proven IgG4-related disease and ANCA-associated vasculitis: case report.	Mod Rheumatol Case Rep	(Epub)	doi: 10.1080/24725625.2017.1408551	2017
Umehara H, Okazaki K, Kawano M, <u>Mimori T</u> , Chiba T	How to diagnose IgG4-related disease.	Ann Rheum Dis	76(11)	e46	2017
Umehara H, Okazaki K, Nakamura T, Satoh-Nakamura T, Nakajima A, Kawano M, <u>Mimori T</u> , Chiba T	Current approach to the diagnosis of IgG4-related disease - Combination of comprehensive diagnostic and organ-specific criteria.	Mod Rheumatol	27(3)	381-391	2017

Masaki Y, Matsui S, Saeki T, Tsuboi H, Hirata S, Izumi Y, Miyashita T, Fujikawa K, Dobashi H, Susaki K, Morimoto H, Takagi K, Kawano M, Origuchi T, Wada Y, Takahashi N, Horikoshi M, Ogishima H, Suzuki Y, Kawanami T, Kawanami Iwao H, Sakai T, Fujita Y, Fukushima T, Saito M, Suzuki R, Morikawa Y, Yoshino T, Nakamura S, Kojima M, Kurose N, Sato Y, Tanaka Y, Sugai S, <u>Sumida T</u>	A multicenter phase II prospective clinical trial of glucocorticoid for patients with untreated IgG4-related disease.	Mod Rheumatol.	27(5)	849-854	2017
Nagayasu A, <u>Kubo S</u> , Nakano K, <u>Nakayamada S</u> , Iwata S, Miyagawa I, Fukuyo S, Saito K, <u>Tanaka Y</u>	IgG4-related pleuritis with elevated adenosine deaminase in pleural effusion: A case report.	Internal Med.	(in press)		
Torimoto K, Okada Y, Kurozumi A, Narisawa M, Arao T, <u>Tanaka Y</u>	Features of Patients with Basedow's Disease and High Serum IgG4 Levels.	Internal Med.	56	1009-1013	2017
Ishikawa Y, Miyagawa I, Nakano K, Satoh Y, Todoroki Y, Kubo S, Nawata A, <u>Nakayamada S</u> , Saito K, <u>Tanaka Y</u>	The occurrence of hypertrophic pachymeningitis with infiltration of IgG4-positive plasma cells and with different etiology: Report of three cases.	Mod Rheumatol Case Reports.	1	43-48	2017
<u>Kubo S</u> , <u>Nakayamada S</u> , Yoshikawa M et al	Peripheral immunophenotyping identifies three subgroups based on T cell heterogeneity in lupus patients.	Arthritis Rheumatol.	69	2029-2037	2017
<u>Tanaka Y</u> , <u>Kubo S</u> , Iwata S et al	B cell phenotypes, signaling and their roles in secretion of antibodies in systemic lupus erythematosus.	Clin Immunol.	pii: S1521-6616(17)30537-5		2017

○ <u>Kubo S</u> , <u>Nakayamada S</u> , Zhao J, Yoshikawa M, Miyazaki Y, Nawata A, Hirata S, Nakano K, Saito K, <u>Tanaka Y</u>	Correlation of T follicular helper cells and plasmablasts with the development of organ involvement in patients with IgG4-related disease.	Rheumatology	[Epub ahead of print]		2017
<u>Masaki Y</u> , Matsui S, Saeki T, Tsuboi H, Hirata S, Izumi Y, Miyashita T, Fujikawa K, Dobashi H, Susaki K, Morimoto H, Takagi K, Kawano M, Origuchi T, Wada Y, Takahashi N, Horikoshi M, Ogishima H, Suzuki Y, Kawanami T, Kawanami Iwao H, Sakai T, Fujita Y, Fukushima T, Saito M, Suzuki R, Morikawa Y, Yoshino T, Nakamura S, Kojima M, Kurose N, Sato Y, Tanaka Y, Sugai S, Sumida T	A multicenter phase II prospective clinical trial of glucocorticoid for patients with untreated IgG4-related disease.	Mod Rheumatol	27(5)	849-854	2017
河南崇典、河南（岩男）悠、 <u>正木康史</u>	IgG4関連疾患のプロテオーム解析.	臨床免疫・アレルギー科	67(4)	343-348	2017
<u>正木康史</u> 、藤本信乃、河南（岩男）悠、坂井知之、河南崇典、藤田義正、川端 浩、福島俊洋	IgG4関連疾患に対する治療：前方視的臨床研究を中心に.	臨床リウマチ	29	140-146	2017
<u>Moriyama M</u> , <u>Nakamura S</u>	Th1/Th2 immune balance and other T helper subsets in IgG4-Related Disease.	Curr Top Microbiol Immunol	401	75-83	2017
Ueda S, Usui Y, Nagai T, Diaz-Aguilar D, Nagao T, <u>Goto H</u>	Immunophenotypic profiles for distinguishing orbital mucosa-associated lymphoid tissue lymphoma from benign lymphoproliferative tumors.	Jpn J Ophthalmol	61(4)	354-360	2017

<p><u>Yamada K</u>, <u>Yamamoto M</u>, <u>Saeki T</u>, <u>Mizushima I</u>, <u>Matsui S</u>, <u>Fujisawa Y</u>, <u>Hara S</u>, <u>Takahashi H</u>, <u>Nomura H</u>, <u>Kawa S</u>, <u>Kawano M</u></p>	<p>New clues to the nature of immunoglobulin G4-related disease: a retrospective Japanese multicenter study of baseline clinical features of 334 cases.</p>	<p>Arthritis Res Ther</p>	<p>19(1)</p>	<p>262</p>	<p>2017</p>
<p><u>Umehara H</u>, <u>Okazaki K</u>, <u>Nakamura T</u>, <u>Satoh-Nakamura T</u>, <u>Nakajima A</u>, <u>Kawano M</u>, <u>Mimori T</u>, <u>Chiba T</u></p>	<p>Current approach to the diagnosis of IgG4-related disease - Combination of comprehensive diagnostic and organ-specific criteria.</p>	<p>Mod Rheumatol</p>	<p>27(3)</p>	<p>381-391</p>	<p>2017</p>
<p><u>Umehara H</u>, <u>Okazaki K</u>, <u>Kawano M</u>, <u>Mimori T</u>, <u>Chiba T</u></p>	<p>How to diagnose IgG4-related disease.</p>	<p>Ann Rheum Dis</p>	<p>76(11)</p>	<p>e46</p>	<p>2017</p>
<p><u>Nakashima H</u>, <u>Kawano M</u>, <u>Saeki T</u>, <u>Ubara Y</u>, <u>Hisano S</u>, <u>Nagata M</u>, <u>Zen Y</u>, <u>Yanagita M</u>, <u>Yamaguchi Y</u>, <u>Nishi S</u>, <u>Saito T</u></p>	<p>Estimation of the number of histological diagnosis for IgG4-related kidney disease referred to the data obtained from the Japan Renal Biopsy Registry (J-RBR) questionnaire and cases reported in the Japanese Society of Nephrology Meetings.</p>	<p>Clin Exp Nephrol</p>	<p>21(1)</p>	<p>97-103</p>	<p>2017</p>

<p><u>Masaki Y</u>, <u>Matsui S</u>, <u>Saeki T</u>, <u>Tsuboi H</u>, Hirata S, Izumi Y, Miyashita T, Fujikawa K, Dobashi H, Susaki K, Morimoto H, Takagi K, <u>Kawano M</u>, Origuchi T, Wada Y, Takahashi N, Horikoshi M, Ogishima H, Suzuki Y, Kawanami T, Kawanami Iwao H, Sakai T, Fujita Y, Fukushima T, Saito M, Suzuki R, Morikawa Y, Yoshino T, Nakamura S, Kojima M, Kurose N, <u>Sato Y</u>, <u>Tanaka Y</u>, Sugai S, <u>Sumida T</u></p>	<p>A multicenter phase II prospective clinical trial of glucocorticoid for patients with untreated IgG4-related disease.</p>	<p>Mod Rheumatol</p>	<p>27(5)</p>	<p>849-854</p>	<p>2017</p>
<p><u>Yamada K</u>, Zoshima T, Ito K, <u>Mizushima I</u>, Hara S, Horita S, Nuka H, Hamano R, Fujii H, Yamagishi M, <u>Kawano M</u></p>	<p>A case developing minimal change disease during the course of IgG4-related disease.</p>	<p>Mod Rheumatol</p>	<p>27(4)</p>	<p>712-715</p>	<p>2017</p>
<p>Taniguchi Y, <u>Kawano M</u>, <u>Zen Y</u>, Aoyama N, Suehiro F, Terada Y</p>	<p>Immunoglobulin G4-related disease associated with extensive granulomatous changes.</p>	<p>Rheumatology (Oxford)</p>	<p>56(8)</p>	<p>1430-1433</p>	<p>2017</p>
<p>Inoue K, Okubo T, Kato T, Shimamura K, Sugita T, Kubota M, Kanaya K, Yamachika D, Sato M, Inoue D, Harada K, <u>Kawano M</u></p>	<p>IgG4-related stomach muscle lesion with a renal pseudotumor and multiple renal rim-like lesions: A rare manifestation of IgG4-related disease.</p>	<p>Mod Rheumatol</p>	<p>28(1)</p>	<p>188-192</p>	<p>2018</p>

Hourai R, Kasashima S, Fujita S, Sohmiya K, Daimon M, Hirose Y, Katsumata T, Kanki S, Ozeki M, <u>Ishizaka N</u>	A Case of aortic stenosis with serum IgG4 elevation, and IgG4-positive plasmacytic infiltration in the aortic valve, epicardium, and aortic adventitia.	Int Heart J	in press		2018
Sakane K, Hourai R, Daimon M, Sohmiya K, Kuwabara H, Katsumata T, Ozeki M, Hirose Y, <u>Ishizaka N</u>	Coronary periarteritis associated with multivessel coronary artery disease.	Coron Artery Dis.	doi: 10.1097/MCA.0000000000000585		2017
Hamano H, Tanaka E, <u>Ishizaka N</u> , Kawa S	IgG4-related Disease - A Systemic Disease that Deserves Attention Regardless of One's Subspecialty.	Intern Med	doi: 10.2169/internalmedicine.9533-17. [Epub ahead of print]		2017
Sohmiya K, <u>Ishizaka N</u>	IgG4-related Coronary Periarteritis - In Search of an Optimal Diagnosis and Management Method.	Intern Med	56(18)	May-81	2017
Kanzaki Y, Morita H, <u>Ishizaka N</u>	Increased 18F-FDG Uptake in IgG4-related Coronary Periarterial Pseudotumor.	Intern Med	56(12)	1603-4	2017
石坂信和、藤永康成、蓬萊亮斗、藤阪智弘、藤田修一、星賀正明、宗宮浩一	網羅的測定による循環器症例における血清IgG4値の検討	脈管学会誌	57(6)	Jul-87	2017

<p>Mizushima I, Yamada K, Harada K, <u>Matsui S</u>, Saeki T, Kondo S, Takahira M, Waseda Y, Hamaguchi Y, Fujii H, Yamagishi M, Kawano M</p>	<p>Diagnostic sensitivity of cutoff values of IgG4-positive plasma cell number and IgG4-positive/CD138-positive cell ratio in typical multiple lesions of patients with IgG4-related disease.</p>	<p>Mod Rheumatol</p>	<p>22</p>	<p>1-7</p>	<p>2017</p>
<p>Terasaki Y, Ikushima S, <u>Matsui S</u>, Hebisawa A, Ichimura Y, Izumi S, Ujita M, Arita M, Tomii K, Komase Y, Owan I, Kawamura T, Matsuzawa Y, Murakami M, Ishimoto H, Kimura H, Bando M, Nishimoto N, Kawabata Y, Fukuda Y, Ogura T; Tokyo Diffuse Lung Diseases Study Group</p>	<p>Comparison of clinical and pathological features of lung lesions of systemic IgG4-related disease and idiopathic multicentric Castleman's disease.</p>	<p>Histopathology</p>	<p>70(7)</p>	<p>1114-1124</p>	<p>2017</p>
<p>Masaki Y, <u>Matsui S</u>, Saeki T, Tsuboi H, Hirata S, Izumi Y, Miyashita T, Fujikawa K, Dobashi H, Susaki K, Morimoto H, Takagi K, Kawano M, Origuchi T, Wada Y, Takahashi N, Horikoshi M, Ogishima H, Suzuki Y, Kawanami T, Kawanami Iwao H, Sakai T, Fujita Y, Fukushima T, Saito M, Suzuki R, Morikawa Y, Yoshino T, Nakamura S, Kojima M, Kurose N, Sato Y, Tanaka Y, Sugai S, Sumida T.</p>	<p>A multicenter phase II prospective clinical trial of glucocorticoid for patients with untreated IgG4-related disease.</p>	<p>Mod Rheumatol</p>	<p>27(5)</p>	<p>849-854</p>	<p>2017</p>

Yamada K, Yamamoto M, Saeki T, Mizushima I, <u>Matsui S</u> , Fujisawa Y, Hara S, Takahashi H, Nomura H, Kawa S, Kawano M	New clues to the nature of immunoglobulin G4-related disease: a retrospective Japanese multicenter study of baseline clinical features of 334 cases.	Arthritis Res Ther	19(1)	262	2017
<u>Handa T</u> , <u>Matsui S</u> , <u>Yoshifuji H</u> , Kodama Y, Yamamoto H, Minamoto S, Waseda Y, <u>Sato Y</u> , Kubo K, <u>Mimori T</u> , Chiba T, Hirai T, Mishima M	Serum soluble interleukin-2 receptor as a biomarker in immunoglobulin G4-related disease.	Mod Rheumatol	8	1-7	2018
Nakayama Y, Yoshifuji H, Mori M, Kuramoto N, Murakami K, Nakashima R, Imura Y, Ohmura K, <u>Handa T</u> , Miyagawa-Hayashino A, Yokoi H, Mimori T	A concomitant case of pathologically proven IgG4-related disease and ANCA-associated vasculitis: case report.	Modern Rheumatology Case Reports	in press		2018
<u>Notohara K</u> , <u>Kamisawa T</u> , <u>Uchida K</u> , <u>Zen Y</u> , <u>Kawano M</u> , <u>Kasashima S</u> , <u>Sato Y</u> , <u>Shiokawa M</u> , <u>Uehara T</u> , <u>Yoshifuji H</u> , Hayashi H, Inoue K, Iwasaki K, Kawano H, Matsubayashi H, Moritani Y, Murakawa K, Oka Y, Tateno M, <u>Okazaki K</u> , <u>Chiba T</u>	Gastrointestinal manifestation of immunoglobulin G4-related disease: clarification through a multicenter survey.	J Gastroenterol	2017 Dec 18. https://doi.org/10.1007/s00535-017-1420-4		2017
Igawa T, Omote R, Sato H, Taniguchi K, Miyatani K, Yoshino T, <u>Sato Y</u>	A possible new morphological variant of mantle cell lymphoma with plasma-cell type Castleman disease-like features.	Pathol Res Pract	213(11)	1378-1383	2017

Otani K, <u>Inoue D</u> , Fujikura K, Komori T, Abe-Suzuki S, Tajiri T, Itoh T, Zen Y.	Idiopathic multicentric Castleman's disease: A clinicopathologic study in comparison with IgG4-related disease	Oncotarget	in press		
Hong SA, Sung YN, Kim HJ, Lee SS, Lee JH, Ahn CS, Hwang S, Yu E, <u>Zen Y</u> , Kim MH, Hong SM	Xanthogranulomatous cholecystitis shows overlapping histological features with IgG4-related cholecystitis.	Histopathology	in press		
Kasashima S, Kawashima A, <u>Zen Y</u> , Ozaki S, Kasashima F, Endo M, Matsumoto Y, Kawakami K	Upregulated interleukins (IL-6, IL-10, and IL-13) in immunoglobulin G4-related aortic aneurysm patients.	J Vasc Surg	in press		
Kobayashi H, <u>Notohara K</u> , Otsuka T, Kobayashi Y, Ujita M, Yoshioka Y, Suzuki N, Aoyagi R, Ohashi R, Suzuki T	An Autopsy Case of Mesenteric Panniculitis with Massive Pleural Effusions.	Am J Case Rep	19	13-20	2018
<u>能登原憲司</u>	病理からみた自己免疫性膵炎—その発生機序を含めて	臨床消化器内科	33(2)	157-164	2018
<u>能登原憲司</u>	原発性硬化性胆管炎とIgG4関連硬化性胆管炎の病理	胆と膵	38(6)	547-552	2017
<u>石川秀樹</u>	大腸がんの化学予防	診断と治療	106	25-28	2018
Hotta K, Matsuda T, Kakugawa Y, Ikematsu H, Kobayashi N, Hozawa A, Kushima R, Murakami Y, <u>Ishikawa H</u> , Nakajima T, Otake Y, Sakamoto T, Matsumoto M, Abe S, Mori M, Fujii T, Saito Y	Regional colorectal cancer screening program using colonoscopy on an island: a prospective Nii-jima study.	Jpn J Clin Oncol	13	118-122	2017

Watanabe Y, Ishida H, Baba H, Iwama T, Kudo A, Tanabe M, <u>Ishikawa H</u>	Pancreas-sparing total duodenectomy for Spigelman stage IV duodenal polyposis associated with familial adenomatous polyposis: experience of 10 cases at a single institution.	Fam Cancer	16	91-98	2017
Yao K, Uedo N, Muto M, <u>Ishikawa H</u>	Development of an e-learning system for teaching endoscopists how to diagnose early gastric cancer: basic principles for improving early detection.	Gastric Cancer	20	28-38	2017
Ikematsu H, Sakamoto T, Togashi K, Yoshida N, Hisada T, Kiriya S, Matsuda K, Hayashi Y, Matsuda T, Osera S, Kaneko K, Utano K, Naito Y, Ishihara H, Kato M, Yoshimura K, <u>Ishikawa H</u> , Yamamoto H, Saito S	Detectability of colorectal neoplastic lesions using a novel endoscopic system with blue laser imaging: a multicenter randomized controlled trial.	Gastrointest Endosc	86	386-394	2017
Yokoyama A, Katada C, Yokoyama T, Yano T, Kaneko K, Oda I, Shimizu Y, Doyama H, Koike T, Takizawa K, Hirao M, Okada H, Yoshii T, Konishi K, Yamanouchi T, Tsuda T, Omori T, Kobayashi N, Suzuki H, Tanabe S, Horii K, Nakayama N, Kawakubo H, <u>Ishikawa H</u> , Muto M	Alcohol abstinence and risk assessment for second esophageal cancer in Japanese men after mucosectomy for early esophageal cancer.	PLoS One		e0175182	2017

<p>Nakanishi H, Doyama H, <u>Ishikawa H</u>, Uedo N, Gotoda T, Kato M, Nagao S, Nagami Y, Aoyagi H, Imagawa A, Kodaira J, Mitsui S, Kobayashi N, Muto M, Takatori H, Abe T, Tsujii M, Watari J, Ishiyama S, Oda I, Ono H, Kaneko K, Yokoi C, Ueo T, Uchita K, Matsumoto K, Kanesaka T, Morita Y, Katsuki S, Nishikawa J, Inamura K, Kinjo T, Yamamoto K, Yoshimura D, Araki H, Kashida H, Hosokawa A, Mori H, Yamashita H, Motohashi O, Kobayashi K, Hirayama M, Kobayashi H, Endo M, Yamano H, Murakami K, Koike T, Hirasawa K, Miyaoka Y, Hamamoto H, Hikichi T, Hanabata N, Shimoda R, Hori S, Sato T, Kodashima S, Okada H, Mannami T, Yamamoto S, Niwa Y, Yashima K, Tanabe S, Satoh H, Sasaki F, Yamazato T, Ikeda Y, Nishisaki H, Nakagawa M, Matsuda A, Tamura F, Nishiyama H, Arita K, Kawasaki K, Hoppo K, Oka M, Ishihara S, Mukasa M, Minamino H, Yao K.</p>	<p>Evaluation of an e-learning system for diagnosis of gastric lesions using magnifying narrow-band imaging: a multicenter randomized controlled study.</p>	<p>Endoscopy</p>	<p>49</p>	<p>957-967</p>	<p>2017</p>
<p>Yamazaki H, Fujieda M, Shimizu M, Shiotani A, Shimabukuro M, Mure K, Takeshita T, <u>Ishikawa H</u></p>	<p>Effects of meat intake frequency and polymorphic cytochrome P450 2A6 activity on individual colorectal tumour risk in a Japanese cohort.</p>	<p>Journal of cancer therapy</p>	<p>8</p>	<p>645-652</p>	<p>2017</p>
<p>Nakamura F, Saito Y, Haruyama S, Sekiguchi M, Yamada M, Sakamoto T, Nakajima T, Yamamoto S, Murakami Y, <u>Ishikawa H</u>, Matsuda T</p>	<p>Short-term Prospective Questionnaire Study of Early Postoperative Quality of Life after Colorectal Endoscopic Submucosal Dissection.</p>	<p>Dig Dis Sci</p>	<p>62</p>	<p>3325-3335</p>	<p>2017</p>
<p>中島健, <u>石川秀樹</u>, 齋藤豊</p>	<p>腺腫性ポリポース—遺伝性大腸癌診断ガイドラインの解説と実臨床での対応—</p>	<p>日本消化器病学会雑誌</p>	<p>114</p>	<p>413-421</p>	<p>2017</p>

<p>柚木崎紘司, 村上雅也, 松本裕子, 菊池珠希, 山崎之良, 宮本勇人, 内橋孝史, 井上祐真, 川端一美, 田村公祐, 李兆亮, 杉田光司, 宮崎純一, 田中弘教, <u>石川秀樹</u>, 阿部孝</p>	<p>MG-P(クエン酸マグネシウム製剤)準高張液を用いた大腸内視鏡検査前処置法の評価—非高齢者における有用性と安全性の評価—</p>	<p>新薬と臨牀</p>	<p>66</p>	<p>918-925</p>	<p>2017</p>
<p>工藤豊樹, 斎藤豊, 池松弘朗, 堀田欣一, 竹内洋司, <u>石川秀樹</u>, 森悠一, 前田康晴, 工藤進英</p>	<p>通常内視鏡における存在診断能向上の検討 超广角視野内視鏡 a. FUSE.</p>	<p>INTESTINE</p>	<p>21</p>	<p>421-428</p>	<p>2017</p>
<p>浦岡俊夫, 田中信治, 松本主之, 斎藤豊, 斎藤彰一, 松田尚久, 岡志郎, 森山智彦, 緒方晴彦, 矢作直久, <u>石川秀樹</u>, 田尻久雄</p>	<p>通常内視鏡における存在診断能向上の検討 超广角視野内視鏡 b. オリンパス</p>	<p>INTESTINE</p>	<p>21</p>	<p>429-433</p>	<p>2017</p>
<p>浦岡俊夫, 田中信治, 松本主之, 斎藤豊, 斎藤彰一, 松田尚久, 岡志郎, 森山智彦, 田尻久雄, 緒方晴彦, 矢作直久, <u>石川秀樹</u></p>	<p>広角内視鏡Extra-wide-angle-view colonoscopeの開発と有用性(第二報)</p>	<p>胃と腸</p>	<p>52</p>	<p>1200-1204</p>	<p>2017</p>
<p><u>石川秀樹</u></p>	<p>大腸癌罹患と死亡の減少を目指した先制医療の現状と将来展望.</p>	<p>臨床消化器内科</p>	<p>32</p>	<p>1597-1601</p>	<p>2017</p>
<p>武藤倫弘, <u>石川秀樹</u></p>	<p>介入研究からのがん予防のエビデンス</p>	<p>医学のあゆみ</p>	<p>261</p>	<p>879-882</p>	<p>2017</p>