

## 研究成果の刊行に関する一覧表

## 書籍

著者 氏名	論文タイトル名	書籍全体 の 編集者名	書籍名	出版社名	出版地	出版年	ページ
Saito S, Shima T, Nakashima A.	Immunological maladaptation	Saito S	Preeclampsia	Springer Singapore	Singapore	2018	65-84
森信暁雄.	病態	神崎初美 三浦靖史 編	リウマチケア 入門	メディカ 出版	大阪	2017	18-23.
森信暁雄.	脊椎関節炎と仙腸関節 炎.	福武敏夫 徳橋泰明 坂本博昭 編集	脊椎脊髄の神 経症候学	三輪書店	東京	2017	149
松井 聖.	1 疾患概念・疫学.	神崎初美 三浦靖史 編.	最新知識と事 例がいっぱい リウマチケア 入門 - リウマ チ治療はここ まで変わった! .	メディカ 出版	大阪	2017	10-17
Takeuchi K, Miyamura M, Arai T, Ishikawa R, Yamada A, Suzuki Y	Current Progress of Endoscopy in Inflammatory Bowel Disease: CT Enterography and CT Colonography in Inflammatory Bowel Disease.	Hibi T, Hisamatsu T, Kobayashi T (Eds.)	Advances in Endoscopy in Inflammatory Bowel Disease	Springer Japan	Tokyo	2017	43-56
Suzuki Y	Chapter 15 Endoscopy in the Management of Inflammatory Bowel Disease: Who, When, and How.	Hibi T, Hisamatsu T, Kobayashi T (Eds.)	Advances in Endoscopy in Inflammatory Bowel Disease	Springer Japan	Tokyo	2017	155-162
村川洋子.	抗リン脂質抗体症候群 antiphospholipid syndrome (APS)	山口 徹 (監修)	今日の治療 指針2016年版	医学書院	東京	2016	888-889

鈴木康夫	第3章 IBDの診断 1 潰瘍性大腸炎とクローン病の診断(総論)	編集: 日比紀文 久松理一	IBDを日常診療で診る	羊土社	東京	2017	41-50
Bertolaccin ML, Amengual O, Artim-Eser B, <u>Atsumi T, de</u> Groot PG, de Laaat4 B, Devreese K, Giles I, Meroni PL, Borghi MO, Rahman A, Rand J, Regnault V, Kumar R, Tincani A, Wahl D, Willis R, Zuily S, Sanna G.	Clinical and Prognostic Significance of Non-criteria Antiphospholipid Antibody Tests.	Edited by Doruk Erkan and Dr. Michael Lockshin.	In Antiphospholipid Syndrome: Current Research Highlights and Clinical Insights	Publishers Springer Science and Business Media.	Switzerland	2017	171-187
Amengual O, Bertolaccini ML and <u>Atsumi T.</u>	Laboratory Markers with clinical significance in the antiphospholipid Syndrome.	Edited by Cervera R, Khamashta MA.	In Antiphospholipid Syndrome: Current Research Highlights and Clinical Insights	Academic Press		2016	47-70
Amengual O and <u>Atsumi T.</u>	Pathogenesis of antiphospholipid syndrome.	Edited by George C Tsokos.	In Systemic lupus erythematosus, basic, applied and clinical aspects.	Academic Press.		2016	487-92
村島温子、渥美 達也、井上永 介、大田えりか、 奥健志、小澤伸 晃、金子 佳代、 後藤美賀子、齋 藤滋、杉浦真 弓、関口将軌、 高橋尚人、出口 雅士、中山雅 弘、野澤和久、 平井千裕、藤田 太輔、松岡健太 郎、松木祐子、 Amengual O、三 木明徳、光田信 明、森臨太郎、 山田秀人、山本 亮、横山健次、 和田芳直	「抗リン脂質抗体症候 群合併妊娠の診療ガイ ドライン」	平成27年 度日本医 療研究開 発機構成 育疾患克 服等総合 研究事業 「抗リン脂 質抗体症 候群合併 妊娠の治 療及び予 後に關する 研究」研究 班編	「抗リン脂質抗 体症候群合併 妊娠の診療ガ イドライン」	南山堂	東京	2016	1-76

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Yoneda S, Yoneda N, Shiozaki A, Yoshino O, Ueno T, Niimi H, Kitajima I, Tamura K, Kawasaki Y, Makimoto M, Yoshida T, <u>Saito S.</u>	17OHP-C in patients with spontaneous preterm labor and intact membranes: is there an effect according to the presence of intra-amniotic inflammation?	Am J Reprod Immunol.			in press
Yoneda N, Yoneda S, Niimi H, Ito M, Fukuta K, Ueno T, Ito M, Shiozaki A, Kigawa M, Kitajima I, <u>Saito S.</u>	Sludge reflects intra-amniotic inflammation with or without microorganisms.	Am J Reprod Immunol.	79(2)	Epub	2018
Yoneda S, Yoneda N, Fukuta K, Shima T, Nakashima A, Shiozaki A, Yoshino O, Kigawa M, Yoshida T, <u>Saito S.</u>	In which preterm labor-patients is intravenous maintenance tocolysis effective?	J. Obstet. Gynaecol. Res.	44(3)	397–407.	2018
Yoshino O, Yamada-Nomoto K, Kobayashi M, Andoh T, Hongo M, Ono Y, Hasegawa-Idemitsu A, Sakai A, Osuga Y, <u>Saito S.</u>	Bradykinin system is involved in endometriosis-related pain through endothelin-1 production.	Eur J Pain.	22	501-510.	2018
Ogawa K, Urayama K Y, Tanigaki S, Sago H, Sato S, <u>Saito S.</u> , Morisaki N.	Association between very advanced maternal age and adverse pregnancy outcomes: a cross sectional Japanese study.	BMC Pregnancy and Childbirth.	17	349	2017

Yamada-Nomoto K, Yoshino O, Akiyama I, Iwase A, Ono Y, Nakamura T, Harada M, Nakashima A, Shima T, Ushijima A, Osuga Y, Chang RJ, Shimasaki S, Saito S.	PAI-1 in granulosa cells is suppressed directly by statin and indirectly by suppressing TGF- and TNF- in mononuclear cells by insulin-sensitizing drugs.	Am J Reprod Immunol.	78(1)		2017
Takahashi H, Ohkuchi A, Kuwata T, Usui R, Baba Y, Suzuki H, Chaw Kyi TT, Matsubara S, Saito S, Takizawa T.	Endogenous and exogenous miR-520c-3p modulates CD44-mediated extravillous trophoblast invasion.	Placenta.	50	25-31	2017
Saito S, Nakabayashi Y, Nakashima A, Shima T, Yoshino O.	A new era in reproductive medicine: consequences of third-party oocyte donation for maternal and fetal health.	Semin Immunol.	38	687-697	2016
Yoneda S, Shiozaki A, Yoneda N, Ito M, Shima T, Fukuda K, Ueno T, Niimi H, Kitajima I, Kigawa M, <u>Saito S.</u>	Antibiotic therapy increases the risk of preterm birth in preterm labor without intra-amniotic microbes, but may prolong the gestation period in preterm labor with microbes, evaluated by rapid and high sensitive PCR system.	Am J Reprod Immunol.	75	440-450	2016
Yoneda N, Yoneda S, Niimi H, Ueno T, Hayashi S, Ito M, Shiozaki A, Urushiyama D, Hata K, Suda W, Hattori M, Kigawa M, Kitajima I, <u>Saito S.</u>	Polymicrobial Amniotic Fluid Infection with Mycoplasma/Ureaplasma and Other Bacteria Induces Severe Intra-Amniotic Inflammation Associated with Poor Perinatal Prognosis in Preterm Labor.	Am J Reprod Immunol.	75	112-125	2016
Saito S, Shima T, Nakashima A, Inada K, Yoshino O.	Role of paternal antigen-specific Treg cells in successful implantation.	Am J Reprod Immunol	75	310-316	2016

Nakabayashi Y, Nakashima A, Yoshino O, Shima T, Shiozaki A, Adachi T, Nakabayashi M, Okai T, Kushima M, Saito S.	Impairment of the accumulation of decidual T cells, NK cells, and monocytes, and the poor vascular remodeling of spiral arteries, were observed in oocyte donation cases, regardless of the presence or absence of preeclampsia.	J Reprod Immunol.	114	65-74	2016
齋藤 滋, 森信曉 雄, 村川洋子, 松 井 聖, 渡辺 守, 鈴木康夫, 牧野真 太郎, 藤田太輔, 川口晴菜, 武井修 治, 宮前多佳子, 高橋尚人, 村島温 子, 渥美達也, 奥 健志, 中島 研, 関 根道和.	「全身性エリテマトーデス(SLE)、関節リウマチ(RA)、若年性特発性関節炎(JIA)や炎症性腸疾患(IBD)罹患女性患者の妊娠、出産を考えた治療指針」	厚生労働科学研究費補助金 難治性疾患等政策研究事業(難治性疾患政策研究事業)「関節リウマチ(RA)や炎症性腸疾患(IBD)罹患女性患者の妊娠、出産を考えた治療指針の作成」研究班(研究代表者 齋藤 滋).	1-57		2018
稻田貢三子,島 友 子,中島彰俊, 齋藤 滋.	2018 妊娠とサイトカイン.	周産期医学	46	56-59	2016
齋藤 滋	制御性 T(Treg)細胞と妊娠維持.	炎症と免疫.	24	61-66	2016
稻田 貢三子, 齋藤 滋.	I. ハイリスク妊娠の抽出不育症	産婦人科の実際	65	1121-1129	2016
塩崎有宏、 齋藤 滋	腸内細菌と妊娠・出産.	診断と治療.	104	175-180	2016
Onishi A, Otsuka Y, Morita N, <u>Morinobu</u> A.	Focal myositis diffusely involving multiple masticatory muscles.	Scand J Rheumatol.			in press
Yamamoto T, Kasagi S, Kurimoto C, Imanishi T, Hayashi N, <u>Morinobu</u> A, Saegusa J.	Claviform aspergillus-related vegetation in the left ventricle of a patient with systemic lupus erythematosus.	J Clin Ultrasound.	46	231-232	2018

Sendo S, Saegusa J, Okano T, Takahashi S, Akashi K, <u>Morinobu A.</u>	CD11b+ Gr1dim Tolerogenic Dendritic Cell-like Cells are Expanded in Interstitial Lung Disease in SKG Mice.	Arthritis Rheumatol.	69	2314-2327	2017
Takahashi S, Saegusa J, Sendo S, Okano T, Akashi K, Irino Y, <u>Morinobu A.</u>	Glutaminase 1 plays a key role in the cell growth of fibroblast-like synoviocytes in rheumatoid arthritis.	Arthritis Res Ther.	19	76	2017
Okano T, Saegusa J, Nishimura K, Takahashi S, Sendo S, Ueda Y, <u>Morinobu A.</u>	3-bromopyruvate ameliorate autoimmune arthritis by modulating Th17/Treg cell differentiation and suppressing dendritic cell activation.	Sci. Rep.	7	42412	2017
Akashi K, Saegusa J, Nakamachi Y, Nakazawa T, Kumagai S, <u>Morinobu A.</u>	Hepatitis B Virus Reactivation Following Salazosulfapyridine Monotherapy in a Patient with Rheumatoid Arthritis.	Intern Med.	55	1371-1373	2016
Akashi K, Saegusa J, Sendo S, Nishimura K, Okano T, Yagi K, Yanagisawa M, Emoto N, <u>Morinobu A.</u>	Knockout of endothelin type B receptor signaling attenuates bleomycin-induced skin sclerosis in mice.	Arthritis Res Ther.	18	113	2016
Yamamoto T, Tanaka H, Kurimoto C, Imanishi T, Hayashi N, Saegusa J, <u>Morinobu A.</u> , Hirata KI, Kawano S.	Very early stage left ventricular endocardial dysfunction of patients with hypereosinophilic syndrome.	Int J Cardiovasc Imaging.	32	1357-1361	2016
<u>Morinobu A</u> , Tanaka S, Nishimura K, Takahashi S, Kageyama G, Miura Y, Kurosaka M, Saegusa J, Kumagai S.	Expression and Functions of Immediate Early Response Gene X-1(IEX-1) in Rheumatoid Arthritis Synovial Fibroblasts.	PLoS One.	11	e0164350	2016

Masuda Y, Fujiwara S, Kunisada M, Yamada H, Morinobu A, Nishigori C.	Two cases of cytomegalovirus-related cutaneous ulcers indicating an ominous clinical prognosis.	Eur J Dermatol.	26	499-501	2016
Kageyama G, Okano T, Yamamoto Y, Nishimura K, Sugiyama D, Saegusa J, Tsuji G, Kumagai S, Morinobu A.	Very high frequency of fragility fractures associated with high-dose glucocorticoids in postmenopausal women: A retrospective study.	Bone Rep.	6	3-8	2016
森信 晓雄.	[自己免疫疾患 -Preclinical Stateから発症・早期診断まで] 病因にせまる自己免疫疾患のエピジェネティクス(解説/特集).	医学のあゆみ	258	915-918	2016
三枝 淳、蔭山 豪一、森信 晓雄.	「IgG4 関連疾患の最新情報」に寄せるメタボロームに着目した膠原病の新規治療法および診断法の開発(解説).	アレルギーの臨床	36	1292-1297	2016
Kaneko Y, Atsumi T, Tanaka Y, Inoo M, Kobayashi-Haraoka H, Amano K, Miyata M, Murakawa Y, Yasuoka H, Hirata S, Nagasawa H, Tanaka E, Miyasaka N, Yamanaka H, Yamamoto K, Takeuchi T.	Comparison of adding tocilizumab to methotrexate with switching to tocilizumab in patients with rheumatoid arthritis with inadequate response to methotrexate: 52-week results from a prospective, randomised, controlled study (SURPRISE study).	Ann Rheum Dis.	75(11)	1917-1923	2016
村川洋子.	特集:関節リウマチ update . 特論 妊娠、授乳とリウマチ治療.	日本臨牀.	74(6)	1035-1041	2016
森山繩子、村川洋子.	妊婦に対する注意点と使用法.	リウマチ科.	56(1)	15-19	2016

Matsui K, Maruoka M, Yoshikawa T, Hashimoto N, Nogami M, Sekiguchi M, Azuma N, Kitano M, Tsunoda S, Sano H.	Assessment of 2012 EULAR/ACR new classification criteria for polymyalgia rheumatica in Japanese patients diagnosed using Bird's criteria.	Int J Rheum Dis.	21	497-501	2018
Tamura M, Matsui K, Kobayashi Y, Ogita C, Tsuboi K, Kusakabe M, Azuma K, Abe T, Yoshikawa T, Sekiguchi M, Azuma N, Kitano M, Sano H.	A case of eel collagen allergy.	Allergol Int.	67	138-140	2018
Azuma N, Matsui K, Hashimoto N, Yoshikawa T, Sano H.	Successful Switch to Golimumab for Eosinophilia and Skin Symptoms Related to Multiple Biologics in a Patient with Rheumatoid Arthritis.	Intern Med.	56	1585-1590	2017
Matsui K, Sano H.	T helper 17 cells in primary Sjögren's Syndrome.	J.Clin.Med.	6	pii: E65.	2017
Sekiguchi M, Fujii T, Matsui K, Murakami K, Morita S, Ohmura K, Kawahito Y, Nishimoto N, Mimori T, Sano H and ABROAD Study Investigators.	Differences in Predictive Factors for Sustained Clinical Remission with Abatacept Between Younger and Elderly Patients with Biologic-naïve Rheumatoid Arthritis: Results from the ABROAD Study.	J. Rheumatol.	43(11)	1974-1983	2016
横山雄一, 松井聖, 佐野 統.	シェーグレン症候群における corticotropin-releasing hormone family の役割.	臨床免疫・アレルギー科.	67	366-371.	2017
松井 聖, 佐野 統.	動脈・静脈の疾患(下) 最新の診断・治療動向, 結節性多発動脈炎.	日本臨牀	75	957-962.	2017

松井 聖, 佐野 統.	腸内細菌と疾患の関係を探る、リウマチ性疾患と腸内細菌の関係を探る。	分子リウマチ治療.	10	144-148.	2017
松井 聖, 佐野 統.	関節痛をどう診るか、リウマチ性多発筋痛症・RS3PE症候群。	成人病と生活習慣病.	47	1139-1145	2017
松井 聖, 野上みか, 橋本尚明, 西岡亜紀, 関口昌弘, 東直人, 北野将康, 岩崎剛, 佐野 統.	当科におけるリウマチ性多発筋痛症の臨床的特徴と治療の検討。	臨床リウマチ.	28	135-142	2016
Matsuoka K, Kobayashi T, Ueno F, Matsui T, Hirai F, Inoue N, Kato J, Kobayashi K, Kobayashi K, Koganei K, Kunisaki R, Motoya S, Nagahori M, Nakase H, Omata F, Saruta M, Watanabe T, Tanaka T, Kanai T, Noguchi Y, Takahashi KI, Watanabe K, Hibi T, Suzuki Y, <u>Watanabe M</u> , Sugano K, Shimosegawa T.	Evidence-based clinical practice guidelines for inflammatory bowel disease.	J Gastroenterol.	53	305-353	2018
Komoto S , Matsuoka K , Kobayashi T , Yokoyama Y , Suzuki Y , Hibi T , Miura S , Hokari R.	Safety and Efficacy of Leukocytapheresis in elderly patients with Ulcerative Colitis: -the impact of Leukocytapheresis in steroid-naïve elderly patients .	Journal of Gastroenterology			in press

Motoya S, Watanabe M, Wallace K., Lazar A, Nishimura Y, Ozawa M, Thakkar R, Robinson A., Singh R, Mostafa N, <u>Suzuki Y</u> , Hibi T.	Efficacy and safety of dose escalation to adalimumab 80 mg every other week in Japanese patients with Crohn's disease who lost response to maintenance therapy .	Intestinal Inflammatory Diseases			in press
Fukushima K, Sugita A, Futami K, Takahashi KI, Motoya S, Kimura H, Yoshikawa S, Kinouchi Y, Iijima H, Endo K, Hibi T, Watanabe M, Sasaki I, <u>Suzuki Y</u> .	Surgical Research Group, the Research Committee of Inflammatory Bowel Disease, the Ministry of Health, Welfare and Labor of Japan.: Postoperative therapy with infliximab for Crohn's disease: a 2-year prospective randomized multicenter study in Japan .	Surg Today			in press
Naganuma M, Sugimoto S, Mitsuyama K, Kobayashi T, Yoshimura N, Ohi H, Tanaka S, Andoh A, Ohmiya N, Saigusa K, Yamamoto T, Morohoshi Y, Ichikawa H, Matsuoka K, Hisamatsu T, Watanabe K, Mizuno S, Suda W, Hattori M, Fukuda S, Hirayama A, Abe T, Watanabe M, Hibi T, <u>Suzuki Y</u> , Kanai T.	INDIGO Study Group : Efficacy of Indigo naturalis in a Multicenter Randomized Controlled Trial of Patients with Ulcerative Colitis	Gastroenterology.	154	935-947	2018
Osamura A, <u>Suzuki</u> Y.	Fourteen-year anti-TNF therapy in Crohn's disease patients: clinical characteristics and predictive factors .	Dig Dis Sci.	63	204-208	2018

Hirai F, Andoh A, Ueno F, Watanabe K, Ohmiya N, Nakase H, Kato S, Esaki M, Endo Y, Yamamoto H, Matsui T, Iida M, Hibi T, Watanabe M, Suzuki Y, Matsumoto T.	Efficacy of endoscopic balloon dilation for small bowel strictures in patients with Crohn's disease: A nationwide, multi-center, open-label, prospective cohort study.	J Crohns Colitis.	12	394-401	2018
Watanabe K, Matsumoto T, Hisamatsu T, Nakase H, Motoya S, Yoshimura N, Ishida T, Kato S, Nakagawa T, Esaki M, Nagahori M, Matsui T, Naito Y, Kanai T, <u>Suzuki Y</u> , Nojima M, Watanabe M, Hibi T.	DIAMOND study group. Clinical and Pharmacokinetic Factors Associated With Adalimumab-Induced Mucosal Healing in Patients With Crohn's Disease.	Clin Gastroenterol Hepatol.	16	542-549.e1.	2018
Suzuki Y, Iida M, Ito H, Nishino H, Ohmori T, Arai T, Yokoyama T, Okubo T, Hibi T.	2.4 g Mesalamine (Asacol 400 mg tablet) Once Daily is as Effective as Three Times Daily in Maintenance of Remission in Ulcerative Colitis: A Randomized, Noninferiority, Multi-center Trial.	Inflamm Bowel Dis.	23	822-832	2017
Komaki Y, Komaki F, Micic D, Yamada A, <u>Suzuki Y</u> , Sakuraba A.	Pharmacologic therapies for severe steroid refractory hospitalized ulcerative colitis: A network meta-analysis.	J Gastroenterol Hepatol.	32	1143-1151	2017
Yokoyama T, Ohta A, Motoya S, Takazoe M, Yajima T, Date M, Nii M, Nagy P, <u>Suzuki Y</u> , Hibi T	Efficacy and Safety of Oral Budesonide in Patients with Active Crohn's Disease in Japan: A Multicenter, Double-Blind, Randomized, Parallel-Group Phase 3 Study.	Inflamm Intest Dis.	2	154-162	2017

Hibi T, Panaccione R, Katafuchi M, Yokoyama K, Watanabe K, Matsui T, Matsumoto T, Travis S, <u>Suzuki Y.</u>	The 5C Concept and 5S Principles in Inflammatory Bowel Disease Management.	J Crohns Colitis.	11	1302-1308	2017
Kobayashi T, Hisamatsu T, <u>Suzuki Y</u> , Ogata H, Andoh A, Araki T, Hokari R, Iijima H, Ikeuchi H, Ishiguro Y, Kato S, Kunisaki R, Matsumoto T, Motoya S, Nagahori M, Nakamura S, Nakase H, Tsujikawa T, Sasaki M, Yokoyama K, Yoshimura N, Watanabe K, Katafuchi M, Watanabe M, Hibi T.	Predicting outcomes to optimize disease management in inflammatory bowel disease in Japan: their differences and similarities to Western countries .	INTESTTINAL RESRARCH.		Published online.	2017
Arai T, Takeuchi K, Miyamura M, Ishikawa R, Yamada A, Katsumata M, Igarashi Y, <u>Suzuki Y</u>	Level of Fecal Calprotectin Correlates With Severity of Small Bowel Crohn's Disease, Measured by Balloon-assisted Enteroscopy and Computed Tomography Enterography.	Clin Gastroenterol Hepatol	15(1)	56-62	2017

Watanabe T, Ajioka Y, Mitsuyama K, Watanabe K, Hanai H, Nakase H, Kunisaki R, Matsuda K, Iwakiri R, Hida N, Tanaka S, Takeuchi Y, Ohtsuka K, Murakami K, Kobayashi K, Iwao Y, Nagahori M, Iizuka B, Hata K, Igarashi M, Hirata I, Kudo SE, Matsumoto T, Ueno F, Watanabe G, Ikegami M, Ito Y, Oba K, Inoue E, Tomotsugu N, Takebayashi T, Sugihara K, <u>Suzuki</u> Y, Watanabe M, Hibi T	Comparison of Targeted vs Random Biopsies for Surveillance of Ulcerative Colitis-Associated Colorectal Cancer	Gastroenterology	151(6)	1122-1130	2016
Matsumoto T, Motoya S, Watanabe K, Hisamatsu T, Nakase H, Yoshimura N, Ishida T, Kato S, Nakagawa T, Esaki M, Nagahori M, Matsui T, Naito Y, Kanai T, <u>Suzuki</u> Y, Nojima M, Watanabe M, Hibi T; DIAMOND study group.	Adalimumab Monotherapy and a Combination with Azathioprine for Crohn's Disease: A Prospective, Randomized Trial.	J Crohns Colitis	10(11)	1259-1266	2016

Komoto S, Motoya S, Nishiwaki Y, Matsui T, Kunisaki R, Matsuoka K, Yoshimura N, Kagaya T, Naganuma M, Hida N, Watanabe M, Hibi T, Suzuki Y, Miura S, Hokari R; Japanese study group for pregnant women with IBD.	Pregnancy outcome in women with inflammatory bowel disease treated with anti-tumor necrosis factor and/or thiopurine therapy: a multicenter study from Japan.	INTESTINAL RESEARCH	14(2)	139-45	2016
Yasuo Suzuki, Mitsuo Iida, Hiroaki Ito, Naoto Tachikawa, and Toshifumi Hibi	Investigation of a High-Dose pH-Dependent-Release Mesalazine on the Induction of Remission in Active Crohn's Disease	Drugs R D.	16(1)	35-43	2016
Kobayashi T, Suzuki Y, Motoya S, Hirai F, Ogata H, Ito H, Sato N, Ozaki K, Watanabe M, Hibi T.	First trough level of infliximab at week 2 predicts future outcomes of induction therapy in ulcerative colitis-results from a multicenter prospective randomized controlled trial and its post hoc analysis	J Gastroenterol	51(3)	241-51	2016
Suzuki Y, Iida M, Ito H, Tachikawa N, Hibi T.	Investigation of a High-Dose pH-Dependent-Release Mesalazine on the Induction of Remission in Active Crohn's Disease.	Cross Mark	16(1)	35-43	2016
Suzuki Y, Iida M, Ito H, Saida I, Hibi T.	Efficacy and safety of two pH-dependent-release mesalamine doses in moderately active ulcerative colitis: a multicenter, randomized, double-blind, parallel-group study.	INTESTINAL RESEARCH	14(1)	50-59	2016
山田哲弘、鈴木康夫	[特集:コモンな難病 炎症性腸疾患の薬物療法] IBD治療薬の選び方、使い方カルシニューリン阻害薬。	月刊薬事.	60	50-52	2018

<u>鈴木康夫</u>	難治性炎症性腸管障害に関する調査研究.	平成 29 年度 総括・分担研究報告書 厚生労働科学研究費補助金難治性疾患等政策研究事業「難治性炎症性腸管に関する調査研究」		1-5	2018
<u>竹内 健、鈴木康夫</u>	炎症性腸疾患における新しい便中マーカー：カルプロテクチンを中心とし.	Mebio.	34	88 -95	2017
<u>竹内 健、鈴木康夫</u>	【特集：潰瘍性大腸炎の治療選択】潰瘍性大腸炎治療薬の特徴と適応 抗 TNF- α 抗体製剤.	消化器の臨床.	20	276 -281	2017
<u>鈴木康夫</u>	炎症性腸疾患(IBD)	消化器の臨床.	20	362 -368	2017
<u>竹内 健、新井典岳、鈴木康夫</u>	便中カルプロテクチンはバリーン小腸内視鏡と CT エンタログラフィーで確認した小腸クローキン病の重症度と相関する.	INTESTINE.	21	276 -278.	2017
<u>鈴木康夫</u>	炎症性腸疾患治療最前線.	Medical Tribune.	50	13	2017
<u>鈴木康夫</u>	対談：クローン病治療におけるステラーラの可能性-乾癐治療で示されたステラーラの有効性と安全性から考える-.	日経メディカル.	596	59-61	2017
<u>鈴木康夫</u>	クローン病治療 ブデソニド(ゼンタコート®).	臨床消化器内科	33	134-137	2017
<u>竹内 健、鈴木康夫</u>	貧血病 最新の診断・治療動向 造血因子欠乏による貧血 消化器疾患における鉄欠乏性貧血診療の考え方	日本臨牀	75(1)	106-109	2017
<u>鈴木康夫</u>	特集：演奏性腸疾患(IBD)の内科的治療、最新の話題から 【クローン病の治療における5-ASA 製剤の役割と今後】	消化器の臨床	19(6)	433-438	2016

鈴木康夫	特集:診断に迷うIBDの非典型例 【IBDの典型像-臨床所見-】	INTESTINE	20(6)	515-522	2016
鈴木康夫	特集:免疫疾患のtrends&topics 2017 【腸管型BD:抗TNF-抗体でどこまで治るか?】	Mebio	33(10)	25-32	2016
竹内 健、石川ルミ子、宮村美幸、山田哲弘、鈴木康夫	特集:非腫瘍性消化管疾患の画像診断 beyond barium study and endoscopy 【炎症性腸疾患のCT colonography(CTC)】	画像診断	36(10)	1019-1027	2016
竹内 健、鈴木康夫	特集:潰瘍性大腸炎 - 明日から使える内科治療のコツと最新情報 〔各論〕モニタリング (2) CT colonography	INTESTINE	20(4)	392-397	2016
樋口哲也、鈴木康夫	炎症性腸疾患、Behcet病の皮膚病変	胃と腸	51(8)	1009-1018	2016
竹内 健、宮村美幸、新井典岳、石川ルミ子、山田哲弘、岩佐亮太、佐々木大樹、勝俣雅夫、鈴木康夫	大腸三次元CT 炎症性腸疾患を中心	胃と腸	51(7)	891898	2016
鈴木康夫	質疑応答 Pro Pro プロからプロへ 内科・消化器 【炎症性腸疾患の患者が妊娠した際の治療薬使用:回答】	週間日本医事新報	4807	56-57	2016
竹内 健、鈴木康夫	講座 IBD治療のピットフォール 第10回 【クロhn病の直腸狭窄病変手術のタイミングは?】	IBD Research	10(2)	53-58	2016
鈴木康夫	炎症性腸疾患に対する血球成分除去療法の日本での位置づけ ステロイド・免疫抑制剤・生物学的製剤との関係について	日本アフェレシス学会雑誌	32(2)	82-87	2016

鈴木康夫	徹底解説！抗 TNF- 抗体に関するギモンを解決！【抗 TNF- 抗体の効果減弱・二次無効に対する治療戦略】	薬局 別冊	67(6)	57-63	2016
竹内 健、鈴木康夫	実地医科が実践すべき診療のプロセス 【クローン病小腸診断の現状と今後の展望】	Medical Practice	33(5)	745-748	2016
竹内 健、鈴木康夫	特集：クローン病治療の最前線 【便中カルプロテクチンによる治療効果モニタリング】	INTESTINE	20(2)	191-195	2016
鈴木康夫	消化器疾患 Inflammatory Bowel Disease (Ulcerative Colitis/Crohn's Disease) 【炎症性腸疾患(潰瘍性大腸炎・クローン病)】	今日の診療のために ガイドライン 外来診療 2016	16 版	417-420	2016
鈴木康夫	高齢者の IBD 治療	CLINICIAN	63(646)	155-161	2016
鈴木康夫	特集：『早期大腸癌』からの 20 年、『INTESTINE』からの今後 20 年 (炎症分野)【クローン病診療の将来像】	INTESTINE	20(1)	86-90	2016
Miyamae T, Takei S, Itoh Y, Yamanaka H.	Survey of non-pediatric rheumatologists among councilors of the Japan College of Rheumatology regarding transitional care.	Mod Rheumatol.	27(6)	1047-1050	2017
武井修治	小児期発症リウマチ性疾患の成人期移行。	九州リウマチ。	37(1)	6-10	2017
武井修治	慢性疾患患児の一生を診る：若年性特発性関節炎(少関節炎・多関節炎)。	小児内科	48(10)	1662-1665	2016
高橋尚人	サイトカインプロファイルによる周産期病態解析—自己免疫疾患母児および胎児・新生児血球貪食性リンパ組織球症—	日本周産期新生児医学会誌	52(5)	1320-1324	2017
高橋尚人	周産期と免疫。	周産期医学	47	1507-1512	2017

Kaneko K, Mishima S, Goto M, Mitsui M, Tanigaki S, Oku K, Ozawa N, Inoue E, Atsumi T, Sago H, <u>Murashima A.</u>	Clinical feature and anti-phospholipid antibody profiles of pregnancy failure in young women with antiphospholipid antibody syndrome treated with conventional therapy.	Mod Rheumatol.		1-6	2017
Deguchi M, Yamada H, Sugiura-Ogasawara M, Morikawa M, Fujita D, Miki A, Makino S, <u>Murashima A.</u>	Factors associated with adverse pregnancy outcomes in women with antiphospholipid syndrome: A multicenter study.	J Reprod Immunol.	122	21-27	2017
Sugiura-Ogasawara M, Omae Y, Kawashima M, Toyo-Oka L, Khor SS, Sawai H, Horita T, Atsumi T, <u>Murashima A.</u> , Fujita D, Fujita T, Morimoto S, Morishita E, Katsuragi S, Kitaori T, Katano K, Ozaki Y, Tokunaga K..	The first genome-wide association study identifying new susceptibility loci for obstetric antiphospholipid syndrome.	J Hum Genet	62(9)	831-838	2017
Amengual O, Forastiero R, Sugiura-Ogasawara M, Otomo K, <u>Oku K.</u> , Favas C, Delgado Alves J, Žigon P, Ambrožič A, Tomšič M, Ruiz-Arruza I, Ruiz-Irastorza G, Bertolaccini ML, Norman GL, Shums Z, Arai J, <u>Murashima A.</u> , Tebo AE, Gerosa M, Meroni PL, Rodriguez-Pintó I, Cervera R, Swadzba J, Musial J, <u>Atsumi T.</u>	Evaluation of phosphatidylserine-dependent antiprothrombin antibody testing for the diagnosis of antiphospholipid syndrome: results of an international multicenterstudy.	Lupus.	26(3)	266-276.	2017

Tsuboi H, Sumida T, Noma H, Yamagishi K, Anami A, Fukushima K, Horigome H, Maeno Y, Kishimoto M, Takasaki Y, Nakayama M, Waguri M, Sago H, Murashima A.	Maternal predictive factors for fetal congenital heart block in pregnant mothers positive for anti-SS-A antibodies.	Mod Rheumatol.	26(4)	569-575	2016
三島就子, <u>村島温子</u>	腎疾患患者の妊娠中薬物療法.	リウマチ科.	59	172-177.	2018
<u>村島温子</u>	妊婦さんへの内科治療の考え方 母性内科と基礎知識.	診断と治療.	105	1240-1246	2017
成田一衛, 内田啓子, 甲斐平康, 安田宜成, 古家大祐, 和田隆志, <u>村島温子</u> , 岩田恭宜, 関博之, 水上 尚典, 守屋達美, 鈴木洋通, 和田雅樹, 劍持 敬, 松田昭彦, 福井次矢, 堀江重郎, 守山敏樹, 鶴屋 和彦, 川村和子, 日本腎臓学会学術委員会	腎疾患患者の妊娠:診療の手引き改訂委員会, 日本産科婦人科学会, 日本糖尿病学会, 日本高血圧学会, 日本小児科学会, 日本移植学会, 日本透析医学会腎疾患患者の妊娠診療ガイドライン 2017.	日本腎臓学会誌.	59	955-1033	2017
三島就子, <u>村島温子</u>	合併症妊娠の薬物療法.	周産期医学	48	83-85	2017
鈴木孝典, 林 泰佑, 小野 博, 前野泰樹, 堀米仁志, <u>村島温子</u> .	母体抗 SS-A 抗体陽性の先天性完全房室ブロックの胎児における子宮内胎児死亡の危険因子.	Pediatric Cardiology and Cardiac Surgery.	32	19-25	2016
橋本就子, <u>村島温子</u> .	妊娠希望患者における治療選択.	内科	117(5)	1203-1208	2016

Watanabe T, Oku K, Amengual O, Hisada R, Ohmura K, Nakagawa I, Shida H, Bohgaki T, Horita T, Yasuda S, Atsumi T.	Effects of statins on thrombosis development in patients with systemic lupus erythematosus and antiphospholipid antibodies.	Lupus.			in press
Nakamura H, Oku K, Amengual O, Ohmura, K, Fujieda Y, Kato M, Bohgaki T, Yasuda S, Atsumi T.	First-line, non-criterial antiphospholipid antibody testing for the diagnosis of antiphospholipid syndrome in clinical practice: a combination of anti-beta2-glycoprotein I domain I and phosphatidylserine-dependent antiprothrombin antibodies.	Arthritis Care Res (Hoboken).			in press
Atsumi T, Tanaka Y, Yamamoto K, Takeuchi T, Yamanaka H, Ishiguro N, Eguchi K, Watanabe A, Origasa H, Yasuda S, Yamanishi Y, Kita Y, Matsubara T, Iwamoto M, Shoji T, Togo O, Okada T, van der Heijde D, Miyasaka N, Koike T	Clinical benefit of 1-year certolizumab pegol (CZP) add-on therapy to methotrexate treatment in patients with early rheumatoid arthritis was observed following CZP discontinuation: 2-year results of the C-OPERA study, a phase III randomised trial.	Ann Rheum Dis.	76(8)	1348-1356	2017
Ishiguro N, Atsumi T, Harigai M, Mimori T, Nishimoto N, Sumida T, Takeuchi T, Tanaka Y, Nakasone A, Takagi N, Yamanaka H.	Effectiveness and safety of tocilizumab in achieving clinical and functional remission, and sustaining efficacy in biologics-naïve patients with rheumatoid arthritis: The FIRST Bio study.	Mod Rheumatol.	27(2)	217-226	2017

Sakano R, Saito K, Kamishima T, Nishida M, Horie T, Noguchi A, Kono M, Sutherland K, Atsumi T.	Power Doppler signal calibration in the finger joint between two models of ultrasound machine: a pilot study using a phantom and joints in patients with rheumatoid arthritis.	Acta Radiol.	58(10)	1238-1244	2017
Fukae J, Tanimura K, Isobe M, Kitano A, Henmi M, Nakai M, Aoki Y, Sakamoto F, Narita A, Ito T, Mitsuizaki A, Matsuhashi M, Shimizu M, Kamishima T, Atsumi T, Koike T.	Active synovitis in the presence of osteitis predicts residual synovitis in patients with rheumatoid arthritis with a clinical response to treatment.	Int J Rheum Dis.		1-6	2017
Mimori T, Harigai M, Atsumi T, Fujii T, Kuwana M, Matsuno H, Momohara S, Takei S, Tamura N, Takasaki Y, Ikeuchi S, Kushimoto S, Koike T.	Safety and effectiveness of 24-week treatment with iguratimod, a new oral disease-modifying antirheumatic drug, for patients with rheumatoid arthritis: interim analysis of a post-marketing surveillance study of 2679 patients in Japan.	Mod Rheumatol.	27(5)	755-765	2017
Yasuda S, Ohmura K, Kanazawa H, Kurita T, Kon Y, Ishii T, Fujieda Y, Jodo S, Tanimura K, Minami M, Izumiya T, Matsumoto T, Amasaki Y, Suzuki Y, Kasahara H, Yamauchi N, Kato M, Kamishima T, Tsutsumi A, Takemori H, Koike T, Atsumi T.	Maintenance Treatment using Abatacept with Dose Reduction after Achievement of Low Disease Activity in Patients with Rheumatoid Arthritis (MATADOR) – A prospective, multicenter, single arm pilot clinical trial.	Mod Rheumatol.	27(6)	930-937	2017

Naoi T, Kameda T, Oku K, Ando A, Hayashi Y, Miyamoto M, Suzuki H, Kawakami T.	Internal carotid artery occlusion and cerebral infarction in a case of juvenile systemic lupus erythematosus and positive for phosphatidylserine dependent antiprothrombin antibody	Neurology and Clinical Neuroscience.	5	68-70	2017
Hatano K, Kamishima T, Sutherland K, Kato M, Nakagawa I, Ichikawa S, Kawauchi K, Saitou S, Mukai M.	A reliability study using computer-based analysis of finger joint space narrowing in rheumatoid arthritis patients.	Rheumatol Int.	37(2)	189-195	2017
Kono Michihito, Kamishima T, Yasuda S, Sakamoto K, Abe S, Noguchi A, Watanabe T, Shimizu Y, <u>Oku K</u> , Bohgaki T, Amengual O, Horita T, <u>Atsumi T</u> .	Effectiveness of whole-body magnetic resonance imaging for the efficacy of biologic anti-rheumatic drugs in patients with rheumatoid arthritis: a retrospective pilot study.	Mod Rheumatol.	27	953-960	2017
<u>Atsumi T</u> , Yamamoto K, Takeuchi T, Yamanaka H, Ishiguro N, Tanaka Y, Eguchi K, Watanabe A, Origasa H, Yasuda S, Yamanishi Y, Kita Y, Matsubara T, Iwamoto M, Shoji T, Okada T, van der Heijde D, Miyasaka N, Koike T.	The first double-blind, randomised, parallel-group certolizumab pegol study in methotrexate-naïve early rheumatoid arthritis patients with poor prognostic factors, C-OPERA, shows inhibition of radiographic progression.	Ann Rheum Dis.	75(1)	75-83	2016

Atsumi T, Tanaka Y, Yamamoto K, Takeuchi T, Yamanaka H, Ishiguro N, Eguchi K, Watanabe A, Kaneko Y, Atsumi T, Tanaka Y, Inoo M, Kobayashi-Haraoka H, Amano K, Miyata M, Murakawa Y, Yasuoka H, Hirata S, Nagasawa H, Tanaka E, Miyasaka N, Yamanaka H, Yamamoto K, Takeuchi T.	Comparison of adding tocilizumab to methotrexate with switching to tocilizumab in patients with rheumatoid arthritis with inadequate response to methotrexate: 52-week results from a prospective, randomised, controlled study (SURPRISE study).	Ann Rheum Dis.	75(11)	1917-1923	2016
Sakashita T, Kamishima T, Kobayashi Y, Sugimori H, Tang M, Sutherland K, Noguchi A, Kono M, and Atsumi T.	Accurate quantitative assessment of synovitis in rheumatoid arthritis using pixel-by-pixel, time-intensity curve shape analysis.	Br J Radiol.	89(1061)	20151000	2016
Sugiyama N, Kawahito Y, Fujii T, Atsumi T, Murata T, Morishima Y, Fukuma Y.	Treatment Patterns, Direct Cost of Biologics, and Direct Medical Costs for Rheumatoid Arthritis Patients: A Real-world Analysis of Nationwide Japanese Claims Data.	Clin Ther.	38(6)	1359-1375.e1	2016
Yasuda S, Shimizu Y Atsumi T.	Brain MRI abnormalities defined as risks for poor prognosis in lupus patients with acute confusional state: Are they antibody mediated?	Mod Rheumatol.	30	1	2016
Yasuda S.	Antiphospholipid Antibodies as a Thrombotic Risk Factor in Connective Tissue Diseases and Idiopathic/immune Thrombocytopenic Purpura--Proposal for Altered Cut-off values for Better Prediction.	Intern Med.	55(6)	557-558	2016

<u>Oku K</u> , Amengual O, <u>Hisada R</u> , Ohmura K, Nakagawa I, Watanabe T, Bohgaki T, Horita T, Yasuda S <u>Atsumi T.</u>	Autoantibodies against a complement component 1q subcomponent contribute to complement activation and recurrent thrombosis/pregnancy morbidity in anti-phospholipid syndrome.	Rheumatology (Oxford).	55(8)	1403-1411	2016
<u>Oku K</u> , Amengual O, Kato M, Bohgaki T, Horita T, Yasuda S, Sakamoto N, Ieko M, Norman GL, <u>Atsumi T.</u>	Significance of fully automated tests for the diagnosis of antiphospholipid syndrome.	Thromb Res.	146	1-6	2016
<u>Oku K</u> , Nakamura H, Kono M, Ohmura K, Kato M, Bohgaki T, Horita T, Yasuda S, Amengual O, <u>Atsumi T.</u>	Complement and thrombosis in the antiphospholipid syndrome.	Autoimmun Rev.	15(10)	1001-1004	2016
Otomo K, Amengual O, Fujieda Y, Nakagawa H, Kato M, <u>Oku K</u> , Horita T, Yasuda S, Matsumoto M, Nakayama KI, Hatakeyama S, Koike T, <u>Atsumi T.</u>	Role of apolipoprotein B100 and oxidized low-density lipoprotein in the monocyte tissue factor induction mediated by anti-beta2 glycoprotein I antibodies.	Lupus.	25(12)	1288-1298	2016
Kato M, Ospelt C, Kolling C, Shimizu T, Kono M, Yasuda S, Michel BA, Gay RE, Gay S, Klein K, <u>Atsumi T.</u>	AAA-ATPase p97 suppress apoptotic and autophagy-associated cell death in rheumatoid arthritis synovial fibroblasts.	Oncotarget.	7(39)	64221-64232	2016

Fujieda Y, Amengual O, Matsumoto M, Kuroki K, Takahashi H, Kono M, Kurita T, Otomo K, Kato M, Oku K, Bohgaki T, Horita T, Yasuda S, Maenaka K, Hatakeyama S, Nakayama KI, Atsumi T.	Ribophorin II is involved in the tissue factor expression mediated by phosphatidylserine-dependent antiprothrombin antibody on monocytes.	Rheumatology (Oxford).	55(6)	1117-1126	2016
Shimizu Y, Yasuda S, Kako Y, Nakagawa S, Kanda M, Hisada R, Ohmura K, Shimamura S, Shida H, Fujieda Y, Kato M, Oku K, Bohgaki T, Horita T, Kusumi I, Atsumi T.	Post-steroid neuropsychiatric manifestations are significantly more frequent in SLE compared with other systemic autoimmune diseases and predict better prognosis compared with de novo neuropsychiatric SLE.	Autoimmun Rev.	15(8)	786-794	2016