

IV. 刊行物一覽

研究成果の刊行に関する一覧表（平成 30 年度）

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
1	Harigai M, Tsutsumino M, Takada H, Nagasaka K.	Molecular targeted therapies for microscopic polyangiitis and granulomatosis with polyangiitis.	Korean J Intern Med.	[Epub ahead of print]	[Epub ahead of print]	2019
2	Yamagata K, Usui J, Nagata M, Sugiyama H, Sada KE, Muso E, Harigai M, Amano K, Atsumi T, Fujimoto S, Yuzawa Y, Kobayashi M, Saito T, Ito T, Hirawa N, Homma S, Dobashi H, Tsuboi N, Ishizu A, Arimura Y, Makino H, Matsuo S; Research Committee of Intractable Renal Disease and the Research Committee of Intractable Vasculitis, Syndrome of the Ministry of Health, Labour, and Welfare of Japan.	Histopathological classification of anti-neutrophil cytoplasmic antibody-associated glomerulonephritis in a nationwide Japanese prospective 2-year follow-up cohort study.	Clin Exp Nephrol.	23(3)	387-394	2019
3	Harigai M, Nagasaka K, Amano K, Bando M, Dobashi H, Kawakami T, Kishibe K, Murakawa Y, Usui J, Wada T, Tanaka E, Nango E, Nakayama T, Tsutsumino M, Yamagata K, Homma S, Arimura Y.	2017 Clinical practice guidelines of the Japan Research Committee of the Ministry of Health, Labour, and Welfare for Intractable Vasculitis for the management of ANCA-associated vasculitis.	Mod Rheumatol.	29(1)	20-30	2019
4	Nagasaka K, Harigai M, Hagino N, Hara A, Horita T, Hayashi T, Itabashi M, Ito S, Katsumata Y, Kawashima S, Naniwa T, Sada KE, Nango E, Nakayama T, Tsutsumino M, Yamagata K, Homma S, Arimura Y.	Systematic review and meta-analysis for 2017 clinical practice guidelines of the Japan research committee of the ministry of health, labour, and welfare for intractable vasculitis for the management of ANCA-associated vasculitis.	Mod Rheumatol.	29(1)	119-129	2019
5	Watanabe H, Sada KE, Matsumoto Y, Harigai M, Amano K, Dobashi H, Fujimoto S, Usui J, Yamagata K, Atsumi T, Banno S, Sugihara T, Arimura Y, Matsuo S, Makino H; Japan Research Committee of the Ministry of Health, Labour, and Welfare for Intractable Vasculitis, and the Research Committee of Intractable Renal Disease of the Ministry of Health, Labour, and Welfare of Japan.	Association Between Reappearance of Myeloperoxidase-Antineutrophil Cytoplasmic Antibody and Relapse in Antineutrophil Cytoplasmic Antibody-Associated Vasculitis: Subgroup Analysis of Nationwide Prospective Cohort Studies.	Arthritis Rheumatol.	70(10)	1626-1633	2018
6	Harigai M.	Can genetic studies predict treatment response in antineutrophil cytoplasmic antibody-associated vasculitis?	Int J Rheum Dis.	増刊 1	95-99	2019
7	Hara A, Wada T, Sada KE, Amano K, Dobashi H, Harigai M, Takasaki Y, Yamada H, Hasegawa H, Hayashi T, Fujimoto S, Muso E, Kawakami T, Homma S, Yoshida M, Hirahashi J, Ogawa N, Ito S, Makino H, Arimura Y; Research Committee on Intractable Vasculitides, and the Strategic Study Group to Establish the Evidence for Intractable Vasculitis Guideline.	Risk Factors for Relapse of Antineutrophil Cytoplasmic Antibody-associated Vasculitis in Japan: A Nationwide, Prospective Cohort Study.	J Rheumatol.	45(4)	521-528	2018

8	Morita S, Nakamaru Y, Nakazawa D, Hattanda F, Shida H, Kusunoki Y, Watanabe K, Masuda S, Hoshino K, Fukuda A, Homma A, Tomaru U, Ishizu A.	Elevated level of myeloperoxidase-deoxyribonucleic acid complex in the middle ear fluid obtained from patients with otitis media associated with antineutrophil cytoplasmic antibody-associated vasculitis.	Otol Neurotol	39(4)	e257-e262	2018
9	Futamata E, Masuda S, Nishibata Y, Tanaka S, Tomaru U, Ishizu A.	Vanishing immunoglobulins: the formation of pauci-immune lesions in myeloperoxidase-antineutrophil cytoplasmic antibody-associated vasculitis.	Nephron	138(4)	328-330	2018
10	Nishioka Y, Masuda S, Tomaru U, Ishizu A.	CD1d-restricted type II NKT cells reactive with endogenous hydrophobic peptides.	Front Immunol	9	548	2018
11	Mori A, Nishioka Y, Yamada M, Nishibata Y, Masuda S, Tomaru U, Honma N, Moriyama T, Ishizu A.	Brain-derived neurotrophic factor induces angiogenin secretion and nuclear translocation in human umbilical vein endothelial cells.	Pathol Res Pract	214(4)	521-526	2018
12	Shida H, Hashimoto N, Kusunoki Y, Hattanda F, Ogawa Y, Hayashi T, Nakazawa D, Masuda S, Tomaru U, Ishizu A.	Anti-neutrophil extracellular trap antibody in a patient with relapse of anti-neutrophil cytoplasmic antibody-associated vasculitis: a case report.	BMC Nephrol	19(1)	145	2018
13	Hasegawa J, Wakai S, Kono M, Imaizumi Y, Masuda S, Ishizu A, Honda K.	An autopsy case of myeloperoxidase-anti-neutrophil cytoplasmic antibody (MPO-ANCA)-associated vasculitis accompanied by cryoglobulinemic vasculitis affecting the kidney, skin, and gastrointestinal tract.	Intern Med	57(18)	2739-2745	2018
14	Nishioka Y, Sonoda T, Shida H, Kusunoki Y, Hattanda F, Tanimura S, Uozumi R, Yamada M, Nishibata Y, Masuda S, Nakazawa D, Tomaru U, Atsumi T, Ishizu A.	Detection of autoreactive type II NKT cells: a pilot study of comparison between healthy individuals and patients with vasculitis.	Cytometry A	93(11)	1157-1164	2018
15	Morita S, Nakamaru Y, Nakazawa D, Suzuki M, Hoshino K, Fukuda A, Hattanda F, Kusunoki-Watanabe K, Tomaru U, Ishizu A, Homma A.	The diagnostic and clinical utility of the myeloperoxidase-deoxyribonucleic acid complex as a biomarker in otitis media with antineutrophil cytoplasmic antibody-associated vasculitis.	Otol Neurotol	40(2)	e99-e106	2019
16	Tomaru U, Konno S, Miyajima S, Kimoto R, Onodera M, Kiuchi S, Murata S, Ishizu A, Kasahara M.	Restricted expression of the thymoproteasome is required for thymic selection and peripheral homeostasis of CD8+ T Cells.	Cell Rep	26(3)	639-651e2	2019
17	Nakazawa D, Masuda S, Tomaru U, Ishizu A.	Pathogenesis and therapeutic interventions for ANCA-associated vasculitis.	Nat Rev Rheumatol	15(2)	91-101	2019

18	Kawauchi M, Watanabe T, Hattori T, Suzuki A, Ishizu A, Jodo S.	Eosinophilic granulomatosis with polyangiitis mimicking peripheral T-cell lymphoma, not otherwise specified.	Sand J Rheumatol			in press
19	Watanabe T, Marumo Y, Ishizu A.	Retinal vasculitis in primary Sjögren's syndrome.	Rheumatology (Oxford)			in press
20	Masuda S, Nonokawa M, Futamata E, Nishibata Y, Iwasaki S, Tsuji T, Hatanaka, Nakazawa D, Tanaka S, Tomaru U, Kawakami T, Atsumi T, Ishizu A.	Formation and disordered degradation of neutrophil extracellular traps in necrotizing lesions of anti-neutrophil cytoplasmic antibody-associated vasculitis.	Am J Pathol			in press
21	Hattanda F, Nakazawa D, Watanabe-Kusunoki K, Kusunoki Y, Shida H, Masuda S, Nishio S, Tomaru U, Atsumi T, Ishizu A.	The presence of anti-neutrophil extracellular trap antibody in patients with microscopic polyangiitis.	Rheumatology (Oxford)			in press
22	西岡佑介, 石津明洋	自己血管内皮細胞反応性 type II NKT 細胞の血管炎における役割	医学のあゆみ	265 (4)	273-277	2018
23	山田真衣, 石津明洋	抗ホスファチジルセリン-プロトロンビン複合体抗体による血栓症モデル	リウマチ科	59 (5)	542-546	2018
24	石津明洋	特集「膠原病の病理—今日的視点から—」総論：膠原病の病態形成メカニズムと最新治療 自己寛容破綻と自己抗体産生のメカニズム	病理と臨床	36 (6)	514-517	2018
25	益田紗季子, 石津明洋	薬剤起因性自己免疫疾患における NETs の関与	リウマチ科	61 (1)	64-68	2019
26	1) Mimori T, Harigai M, Atsumi T, Fujii T, Kuwana M, Matsuno H, Momohara S, Takei S, Tamura N, Takasaki Y, Yamamoto K, Ikeuchi S, Kushimoto S, Koike T.	Safety and effectiveness of iguratimod in patients with rheumatoid arthritis: Final report of a 52-week, multicenter postmarketing surveillance study	Mod Rheumatol	29 (2)	314-323	2019
27	Hara A, Wada T, Sada KE, Amano K, Dobashi H, Harigai M, Takasaki Y, Yamada H, Hasegawa H, Hayashi T, Fujimoto S, Muso E, Kawakami T, Homma S, Yoshida M, Hirahashi J, Ogawa N, Ito S, Makino H, Arimura Y	Research Committee on Intractable Vasculitides, and the Strategic Study Group to Establish the Evidence for Intractable Vasculitis Guideline: Risk Factors for Relapse of Antineutrophil Cytoplasmic Antibody-associated Vasculitis in Japan: A Nationwide, Prospective Cohort Study	J Rheumatol	45 (4)	521-528	2018
28	Hirai T, Ikeda K, Tsushima H, Fujishiro M, Hayakawa K, Yoshida Y, Morimoto S, Yamaji K, Takasaki Y, Takamori K, Tamura N, Sekigawa I	Circulating plasma microRNA profiling in patients with polymyositis/dermatomyositis before and after treatment: miRNA may be associated with polymyositis/dermatomyositis	Inflamm Regen	8	38	2018

29	Abe Y, Tada K, Yamaji K, Takasaki Y, Tamura N	Association of five-factor score with the mortality in Japanese patients with polyarteritis nodosa	Mod Rheumatol	28(2)	308-312	2018
30	Yamagata K, Usui J, Nagata M, Sugiyama H, Sada KE, Muso E, Harigai M, Amano K, Atsumi T, Fujimoto S, Yuzawa Y, Kobayashi M, Saito T, Ito T, Hirawa N, Homma S, Dobashi H, Tsuboi N, Ishizu A, Arimura Y, Makino H, Matsuo S	Research Committee of Intractable Renal Disease and the Research Committee of Intractable Vasculitis Syndrome of the Ministry of Health, Labour, and Welfare of Japan. Histopathological classification of anti-neutrophil cytoplasmic antibody-associated glomerulonephritis in a nationwide Japanese prospective 2-year follow-up cohort study	Clin Exp Nephrol	23(3)	387-394	2019
31	Harigai M, Ishiguro N, Inokuma S, Mimori T, Ryu J, Takei S, Takeuchi T, Tanaka Y, Takasaki Y, Yamanaka H, Yoshizawa Y, Chinen I, Nakao T, Koike T	Safety and effectiveness of abatacept in Japanese non-elderly and elderly patients with rheumatoid arthritis in an all-cases post-marketing surveillance	Mod Rheumatol	25(1-9	2018
32	Matsushita M, Tamura N, Ogasawara M, Tada K, Yamaji K, Takasaki Y	The Association of Anti-Aminoacyl-Transfer Ribonucleic Acid Synthetase Antibodies in Patients With Rheumatoid Arthritis and Interstitial Lung Disease	Arch Rheumatol	33(1)	26-32	2018
33	Oku K, Atsumi T, Akiyama Y, Amano H, Azuma N, Bohgaki T, Asanuma YF, Horita T, Hosoya T, Ichinose K, Kato M, Katsumata Y, Kawaguchi Y, Kawakami A, Koga T, Kohsaka H, Kondo Y, Kubo K, Kuwana M, Mimori A, Mimori T, Mimura T, Murakami K, Nakano K, Nakayamada S, Ogishima H, Ohmura K, Saito K, Sano H, Shibuya M, Takahashi Y, Takasaki Y, Takeuchi T, Tamura N, Tanaka Y, Tsuboi H, Tsunoda S, Yukawa N, Yamakawa N, Yamamoto K, Sumida T	Evaluation of the alternative classification criteria of systemic lupus erythematosus established by Systemic Lupus International Collaborating Clinics (SLICC)	ModRheumatol	28(4)	642-648	2018
34	Nakaoka Y.	Response to: 'Aortic ulceration in a tocilizumab-treated patient with Takayasu arteritis' by Liebling et al	Ann Rheum Dis.			2018
35	Kim KH, Nakaoka Y, Augustin HG, Koh GY.	Myocardial Angiopoietin-1 Controls Atrial Chamber Morphogenesis by Spatiotemporal Degradation of Cardiac Jelly.	Cell Reports	23	2455-2466	2018
36	Terao C, Yoshifuji H, Matsumura T, Naruse TK, Ishii T, Nakaoka Y, et al.	Genetic determinants and an epistasis of LILRA3 and HLA-B*52 in Takayasu arteritis.	Proc Natl Acad Sci U S A.	115(51)	13045-13050	2018
37	Park HS, Kim HZ, Park JS, Lee J, Lee SP, Kim H, Ahn CW, Nakaoka Y, Koh GY, Kang S.	Beta Cell-Derived Angiopoietin-1 Regulates Insulin Secretion and Glucose Homeostasis by Stabilizing Islet Microenvironment.	Diabetes	68(4)	774-786	2019

38	中岡良和	高安動脈炎の治療（TAKT 試験結果を含めて）	日本臨牀	76(6)	112-119	2018
39	中岡良和	心不全の分子機序、炎症、サイトカイン	日本臨牀	76(9)	162-168	2018
40	中岡良和	高安動脈炎と巨細胞性動脈炎	日本臨牀	77(3)	522-530	2019
41	中岡良和	心筋-内皮細胞間クロストークによる心臓の発生・恒常性維持の制御機構-Neuregulin-1/ErbB シグナルを中心に	実験医学	37(5)	751-758	2019
42	藤元昭一	ANCA 関連血管炎、「腎泌尿器科における膠原病最前線」	腎臓内科・泌尿器科	9(3)	in press	2019
43	5. Yamagata K, Usui J, Nagata M, Sugiyama H, Sada KE, Muso E, Harigai M, Amano K, Atsumi T, Fujimoto S, Yuzawa Y, Kobayashi M, Saito T, Ito T, Hirawa N, Homma S, Dobashi H, Tsuboi N, Ishizu A, Arimura Y, Makino H, Matsuo S	Histopathological classification of anti-neutrophil cytoplasmic antibody-associated glomerulonephritis in a nationwide Japanese prospective 2-year follow-up cohort study.	Clin Exp Nephrol	23(3)	387-394	2019
44	Hara A, Wada T, Sada KE, Amano K, Dobashi H, Harigai M, Takasaki Y, Yamada H, Hasegawa H, Hayashi T, Fujimoto S, Muso E, Kawakami T, Homma S, Yoshida M, Hirahashi J, Ogawa N, Ito S, Makino H, Arimura Y	Risk factors for relapse of antineutrophil cytoplasmic antibody-associated vasculitis in Japan: A nationwide, prospective cohort study.	J Rheumatol	45(4)	521-528	2018
45	4. Watanabe H, Sada KE, Matsumoto Y, Harigai M, Amano K, Dobashi H, Fujimoto S, Usui J, Yamagata K, Atsumi T, Banno S, Sugihara T, Arimura Y, Matsuo S, Makino H	Association between reappearance of myeloperoxidase-antineutrophil cytoplasmic antibody and relapse in antineutrophil cytoplasmic antibody-associated vasculitis: Subgroup analysis of nationwide prospective cohort studies.	Arthritis Rheumatol	70(10)	1626-1633	2018
46	Ohnishi N, Fujieda Y, Hisada R, Nakamura H, Kato M, Oku K, Amengual O, Yasuda S, Atsumi T.	Efficacy of dual antiplatelet therapy for preventing recurrence of arterial thrombosis in patients with antiphospholipid syndrome.	Rheumatology (Oxford)			in press
47	Hisada R, Kato M, Ohnishi N, Sugawara E, Fujieda Y, Oku K, Bohgaki T, Amengual O, Yasuda S, Atsumi T.	Antiphospholipid score is a novel risk factor for idiopathic osteonecrosis of the femoral head in patients with systemic lupus erythematosus.	Rheumatology (Oxford)			in press
48	Kanda M, Atsumi T.	Thrombopoietin mimetics for systemic lupus erythematosus with antiphospholipid antibodies should be discussed separately.	Lupus			in press
49	Fujieda Y, Amengual O, Atsumi T.	Pathogenic role of antiphospholipid antibodies: an update.	Lupus			in press

50	Kato M, Hisada R, Atsumi T.	Clinical profiles and risk assessment in patients with antiphospholipid antibodies.	Expert Rev Clin Immunol.			in press
51	Harigai M, Nagasaka K, Amano K, Bando M, Dobashi H, Kawakami T, Kishibe K, Murakawa Y, Usui J, Wada T, Tanaka E, Nango E, Nakayama T, Tsutsumino M, Yamagata K, Homma S, Arimura Y.	2017 Clinical practice guidelines of the Japan Research Committee of the Ministry of Health, Labour, and Welfare for Intractable Vasculitis for the management of ANCA-associated vasculitis.	Mod Rheumatol	29	20-30	2019
52	Hara A, Wada T, Sada KE, Amano K, Dobashi H, Harigai M, Takasaki Y, Yamada H, Hasegawa H, Hayashi T, Fujimoto S, Muso E, Kawakami T, Homma S, Yoshida M, Hirahashi J, Ogawa N, Ito S, Makino H, Arimura Y; Research Committee on Intractable Vasculitides and the Strategic Study Group to Establish the Evidence for Intractable Vasculitis Guideline.	Risk Factors for Relapse of Antineutrophil Cytoplasmic Antibody-associated Vasculitis in Japan: A Nationwide, Prospective Cohort Study.	J Rheumatol	45(4)	521-528	2018
53	Watanabe H, Sada KE, Matsumoto Y, Harigai M, Amano K, Dobashi H, Fujimoto S, Usui J, Yamagata K, Atsumi T, Banno S, Sugihara T, Arimura Y, Matsuo S, Makino H; For Japan Research Committee of the Ministry of Health Labour, Welfare for Intractable Vasculitis (JPVAS) Research Committee of Intractable Renal Disease of the Ministry of Health Labour, Welfare of Japan. :	Association between reappearance of myeloperoxidase-antineutrophil cytoplasmic antibody and relapse in antineutrophil cytoplasmic antibody-associated vasculitis. : Subgroup Analysis of Nationwide Prospective Cohort Studies.	Arthritis Rheumatol	70(10)	1626-1633	2018
54	Shibata A, Kurasawa T, Okada Y, Chino K, Saito S, Okuyama A, Takei H, Sakai R, Kondo T, Amano K	Successful treatment with tocilizumab monotherapy for Takayasu arteritis developing during infliximab therapy in a patient with ulcerative colitis.	Mod Rheumatol Case Rep	2(2)	174-176	2018
55	城田 祐子(東北大学 大学院医学系研究科血液・免疫病学分野), 石井 智徳	【膠原病の血管病変とそのマネジメント】 膠原病に伴う血栓性微小血管障害(thrombotic microangiopathy:TMA) (解説/特集)	リウマチ科 (0915-227X)	59(5)	525-529	2018
56	白井 剛志(東北大学 医学部血液免疫病学分野), 石井 智徳	【わかりやすい ANCA 関連血管炎性中耳炎 (OMAAV)-早期診断と治療-】 全身疾患における ANCA 測定の意義 (解説/特集)	ENTONI (1346-2067)	217	17-22	2018
57	石井 智徳(東北大学病院 臨床研究推進センター)	【動脈・静脈の疾患(下)-最新の診断・治療動向-】 血管炎 小型血管炎 ANCA 関連血管炎 好酸球性多発血管炎性肉芽腫症(解説/特集)	日本臨床 (0047-1852) 動脈・静脈の疾患(下)	75 増刊 5	978-983	2017
58	石井 智徳(東北大学病院 臨床研究推進センター)	【アレルギー領域における生物学的製剤の意義 (Omalizumab と Mepolizumab)】 EGPA に対するオマリズマブおよびメポリズマブによる治療(解説/特集)	アレルギーの臨床 (0285-6379)	37(8)	725-728	2017
59	石井 智徳(東北大学病院 臨床研究推進センター)	【リウマチ診療における薬の副作用とその対策】 メトトレキサート(血球減少) (解説/特集)	リウマチ科 (0915-227X)	54(4)	391-396	2015

60	石井 智徳(東北大学病院 臨床研究推進センター)	【膠原病に伴う循環器疾患】 膠原病に伴う肺動脈性肺高血圧症に対する免疫抑制療法 その効果と予後について(解説/特集)	呼吸と循環 (0452-3458)	63(11)	1073-1079	2015
61	Shirai T, Shiota Y, Fujii H, Ishii T, Harigae H.	Four distinct clinical phenotypes of vasculitis affecting medium-sized arteries.	Scand J Rheumatol.	23	1-7	2019
62	Terao C, Yoshifuji H, Matsumura T, Naruse TK, Ishii T et al	Genetic determinants and an epistasis of LILRA3 and HLA-B*52 in Takayasu arteritis.	Proc Natl Acad Sci U S A.	115(51)	13045-13050	2018
63	Ishii Y, Shirai T, Hoshi Y, Fujita Y, Shiota Y, Fujii H, Ishii T, Harigae H.	Nasal Septal Perforation in Propylthiouracil-Induced Anti-Neutrophil Cytoplasmic Antibody-Associated Vasculitis.	Case Rep Rheumatol.			2018
64	Shirai T, Hanaoka R, Goto Y, Kojima I, Ishii Y, Hoshi Y, Fujita Y, Shiota Y, Fujii H, Ishii T, Harigae H.	Takayasu Arteritis Coexisting with Sclerosing Osteomyelitis.	Intern Med	57(13)	1929-1934	2018
65	Nakaoka Y, Isobe M, Takei S, Tanaka Y, Ishii T, Yokota S, Nomura A, Yoshida S, Nishimoto N.	Efficacy and safety of tocilizumab in patients with refractory Takayasu arteritis: results from a randomised, double-blind, placebo-controlled, phase 3 trial in Japan (the TAKT study).	Ann Rheum Dis.	77(3)	348-354	2018
66	Shirai T, Fujii H, Saito R, Nasu K, Kamogawa Y, Fukuhara N, Fujita Y, Shiota Y, Ishii T, Harigae H.	Relapsing Polychondritis Complicated by Myelodysplastic Syndrome Is Resistant to Immunosuppression: Comment on the Article by Dion et al.	Arthritis Rheumatol.	69(3)	682-683	2017
67	Terao C, Yoshifuji H, Matsumura T, Naruse T, Ishii T, Nakaoka Y, Kirino Y, Matsuo K, Origuchi T, Shimizu M, Maejima Y, Amiya E, Tamura N, Kawaguchi T, Takahashi M, Setoh K, Ohmura K, Watanabe R, Horita T, Atsumi T, Matsukura M, Miyata T, Kochi Y, Suda T, Tanemoto K, Meguro A, Okada Y, Ogimoto A, Yamamoto M, Takahashi H, Nakayama S, Saito K, Kuwana M, Mizuki M, Tabara Y, Ueda A, Komuro I, Kimura A, Isobe M, Mimori T, Matsuda F	Novel genetic determinants and an epistasis of LILRA3 and HLA-B*52 in Takayasu arteritis.	PNAS in press			
68	Tamura N, Maejima Y, Matsumura T, Vega RB, Amiya E, Tkamura C, Ito Y, Watanabe YS, Komuro I, Kelly DP, Hirao K, Isobe M	SNP of the MLX gene is associated with Takayasu arteritis.	Circ Gen Precision Med, in press			
69	磯部光章	心臓と血管の慢性炎症（生活習慣病）9 大型血管炎-巨細胞性動脈炎と高安動脈炎-	別冊 BIO Clinica 慢性炎症と疾患	7(1)	54-58	2018
70	磯部光章	高安動脈炎 研究少史と疫学	日本臨床	76	94-101	2018
71	磯部光章	大型血管炎-高安動脈炎と巨細胞性動脈炎-	診断と治療	106(2)	169-175	2018

72	菅野祐幸、小林実喜子	IV小型血管炎 多発血管炎性肉芽腫症 病理・病態	日本臨床	76 増刊 6	245-248	2018
73	Kobayashi M, Shimojo H, Shingu K, Harada M, Kanno H	Skin-limited arteritis of small muscular arteries with giant cell-rich granulomatous inflammation in a patient with polymyalgia rheumatica	Scand. J. Rheumatol.	47(6)	509-510	2018
74	Yamanaka M, Fujigaki Y, Kono H, Nagura M, Arai S, Tamura Y, Ota T, Shibata S, Kondo F, Yamaguchi Y, Uchida S	A patient presenting with isolated hematuria and renal dysfunction as rare manifestation of cryoglobulinemic glomerulonephritis in the course of autoimmune diseases including Sjögren's syndrome.	CEN case reports	7(2)	211-216	2018
75	河野 肇	血管炎(第2版)-基礎と臨床のクロストーク-】国際臨床多施設共同研究の現況	日本臨床	76 増刊 6	58-63	2018
76	駒形 嘉紀	ANCA 関連血管炎による腎障害に対する新しい治療戦略	リウマチ科	59	145-151	2018
77	駒形 嘉紀	膠原病の最新治療	病理と臨床	36	524-527	2018
78	駒形 嘉紀	顕微鏡的多発血管炎 診断	日本臨床増刊号 血管炎 (第2版)	76	226-231	2018
79	駒形 嘉紀	顕微鏡的多発血管炎 治療	日本臨床増刊号 血管炎 (第2版)	76	232-237	2018
80	駒形 嘉紀	結節性多発動脈炎	最新医学別冊 診断と治療の ABC 139 リウマチ膠原病	139	190-198	2018
81	Obayashi K, Yamagami Y, Kurumatani N, Saeki K.	Pre-Awake Light Exposure and Sleep Disturbances: Findings from the HEIJO-KYO Cohort.	Sleep Med.	54	121-125	2019
82	Yoshikawa T, Obayashi K, Miyata K, Nishi T, Ueda T, Kurumatani N, Saeki K, Ogata N.	Diminished Circadian Blood Pressure Variability in Elderly Individuals with Nuclear Cataract: Cross-Sectional Analysis in the HEIJO-KYO Cohort.	Hypertens Res.	42	204-210	2019
83	Yoshikawa T, Obayashi K, Miyata K, Ueda T, Kurumatani N, Saeki K, Ogata N.	Association between glaucomatous optic disc and depressive symptoms independent of light exposure profiles: a cross-sectional study of the HEIJO-KYO cohort.	Br J Ophthalmol.			in press
84	Asai Y, Obayayashi K, Oume M, Ogura M, Takeuchi K, Yamagami Y, Tai Y, Kurumatani N, Saeki K.	Farming Habit, Light Exposure, Physical Activity, and Depressive Symptoms: A Cross-Sectional Study of the HEIJO-KYO Cohort	J Affect Disord.			in press

85	Obayashi K, Yamagami Y, Iwamoto J, Kurumatani N, Saeki K.	Gender Differences in the Relationships between Chronic Kidney Disease, Asymmetric Dimethylarginine, and Sleep Quality:The HEIJO-KYO Cohort.	Nitric Oxide.	79	25-39	2018
86	Iwamoto J, Obayashi K, Kobayashi M, Kotsuji T, Matsui R, Ito K, Yoshida O, Kurumatani N, Saeki K.	Decreased Daytime Light Intensity at Non-Window Hospital Beds: Comparisons with Light Intensity at Window Hospital Beds and Light Exposure in Non-Hospitalized Elderly Individuals.	Chronobiol Int.	35	719-723	2018
87	Obayashi K, Yamagami Y, Iwamoto J, Kurumatani N, Saeki K.	Gender differences in the association between melatonin secretion and diabetes in elderly: The HEIJO-KYO cohort.	Clin Endocrinol (Oxf).	89	750-756	2018
88	Obayashi K, Yamagami Y, Kurumatani N, Saeki K.	Pre-Awake Light Exposure and Sleep Disturbances: Findings from the HEIJO-KYO Cohort.	Sleep Med.	54	121-125	2019
89	Yoshikawa T, Obayashi K, Miyata K, Nishi T, Ueda T, Kurumatani N, Saeki K, Ogata N.	Diminished Circadian Blood Pressure Variability in Elderly Individuals with Nuclear Cataract: Cross-Sectional Analysis in the HEIJO-KYO Cohort.	Hypertens Res.	42	204-210	2019
90	Yoshikawa T, Obayashi K, Miyata K, Ueda T, Kurumatani N, Saeki K, Ogata N.	Association between glaucomatous optic disc and depressive symptoms independent of light exposure profiles: a cross-sectional study of the HEIJO-KYO cohort.	Br J Ophthalmol.			in press
91	Asai Y, Obayashi K, Oume M, Ogura M, Takeuchi K, Yamagami Y, Tai Y, Kurumatani N, Saeki K.	Farming Habit, Light Exposure, Physical Activity, and Depressive Symptoms: A Cross-Sectional Study of the HEIJO-KYO Cohort.	J Affect Disord.	241	235-240	2018
92	Obayashi K, Kurumatani N, Saeki K.	Gender Differences in the Relationships between Chronic Kidney Disease, Asymmetric Dimethylarginine, and Sleep Quality:The HEIJO-KYO Cohort.	Nitric Oxide.	79	25-30	2018
93	Iwamoto J, Obayashi K, Kobayashi M, Kotsuji T, Matsui R, Ito K, Yoshida O, Kurumatani N, Saeki K.	Decreased Daytime Light Intensity at Non-Window Hospital Beds: Comparisons with Light Intensity at Window Hospital Beds and Light Exposure in Non-Hospitalized Elderly Individuals.	Chronobiol Int.	35	719-723	2018

94	Obayashi K, Yamagami Y, Iwamoto J, Kurumatani N, Saeki K.	Gender differences in the association between melatonin secretion and diabetes in elderly: The HEIJO-KYO cohort.	Clin Endocrinol (Oxf).	89	750-756	2018
95	Obayashi K, Saeki K.	Thermal and Lighting Housing Environments and Circadian Blood Pressure Variability: Findings from the HEIJO-KYO Cohort.	Nihon Eiseigaku Zasshi	73	138-142	2018
96	Watanabe H, Sada KE, Matsumoto Y, Harigai M, Amano K, Dobashi H, Fujimoto S, Usui J, Yamagata K, Atsumi T, Banno S, Sugihara T, Arimura Y, Matsuo S, Makino H, Japan Research Committee of the Ministry of Health L, Welfare for Intractable V, the Research Committee of Intractable Renal Disease of the Ministry of Health L, Welfare of J.	Association Between Reappearance of Myeloperoxidase-Antineutrophil Cytoplasmic Antibody and Relapse in Antineutrophil Cytoplasmic Antibody-Associated Vasculitis: Subgroup Analysis of Nationwide Prospective Cohort Studies.	Arthritis Rheumatol	70	1626-1633	Epub
97	Kawasaki A, Yamashita K, Hirano F, Sada KE, Tsukui D, Kondo Y, Kimura Y, Asako K, Kobayashi S, Yamada H, Furukawa H, Nagasaka K, Sugihara T, Yamagata K, Sumida T, Tohma S, Kono H, Ozaki S, Matsuo S, Hashimoto H, Makino H, Arimura Y, Harigai M, Tsuchiya N.	Association of ETS1 polymorphism with granulomatosis with polyangiitis and proteinase 3-anti-neutrophil cytoplasmic antibody positive vasculitis in a Japanese population	J Hum Genet.	63	55-62	2018
98	Namba N, Kawasaki A, Sada KE, Hirano F, Kobayashi S, Yamada H, Furukawa H, Shimada K, Hashimoto A, Matsui T, Nagasaka K, Sugihara T, Suzuki A, Yamagata K, Sumida T, Tohma S, Homma S, Ozaki S, Hashimoto H, Makino H, Arimura Y, Harigai M, Tsuchiya N: Japan Research Committee of the Ministry of Health, Labour, and Welfare for Intractable Vasculitis (JPVAS).	Association of MUC5B promoter polymorphism with interstitial lung disease in myeloperoxidase-antineutrophil cytoplasmic antibody-associated vasculitis	Ann Rheum Dis.			Epub
99	Yamagata K, Usui J, Sugiyama H, Maruyama S, Narita I.	Temporal change in life and renal prognosis of rapidly progressive glomerulonephritis in Japan via nationwide questionnaire survey.	Clin Exp Nephrol.			2018
100	Yamagata K, Usui J, Nagata M, Sugiyama H, Sada KE, Muso E, Harigai M, Amano K, Atsumi T, Fujimoto S, Yuzawa Y, Kobayashi M, Saito T, Ito T, Hirawa N, Homma S, Dobashi H, Tsuboi N, Ishizu A, Arimura Y, Makino H, Matsuo S.	Histopathological classification of anti-neutrophil cytoplasmic antibody-associated glomerulonephritis in a nationwide Japanese prospective 2-year follow-up cohort study.	Clin Exp Nephrol.			2018
101	Miyabe C, Miyabe Y, Komiya T, Takahashi K, et al.	A sphingosine 1-phosphate receptor agonist ameliorates animal model of vasculitis	Inflamm Res	66	335-340	2017
102	Masuda H, Kobayashi T, Takahashi K, et al.	Committee of Survey on Infliximab use for Kawasaki disease: Infliximab for the Treatment of Refractory Kawasaki Disease: A Nationwide Survey in Japan	J Pediatr	195	115-120	2018

103	Nakaoka H, Hirono K, Takahashi K, et al.	MicroRNA-145-5p and microRNA-320a encapsulated in endothelial microparticles contribute to the progression of vasculitis in acute Kawasaki Disease.	Sci Rep	8	1016	2018
104	Takahashi K, Oharaseki T, Yokouchi Y.	Histopathological aspects of cardiovascular lesions in Kawasaki disease.	Int J Rheum Dis	21	31-35	2017
105	高橋 啓	川崎病の最近の動向—川崎病全国調査成績を中心に—	皮膚科診療	39	464-469	2017
106	Nakazawa M, Suzuki K, Yasuoka H, Yamaoka K, Takeuchi T.	Successful rituximab treatment of granulomatosis with polyangiitis with cranial neuropathies.	Inflamm Regen.	38	20	2018
107	Murata O, Izumi K, Kaneko Y, Yasuoka H, Suzuki K, Matsubara S, Yamaoka K, Takeuchi T	Microscopic polyangiitis diagnosed by muscle specimen: a case report and literature review	Modern Rheumatology Case Reports	2	181-184	2018
108	渡部芳子、種本和雄	II. 大型血管炎 4. パージャール病 (3) 診断、 (4) 治療	血管炎 (第2版) -基礎と臨床のクロストーク-	76(6)	146-155	2018
109	渡部芳子、種本和雄	パージャール病 [Buerger's disease]	CareNet 希少疾病ライブラリ			2018
110	Endo Y, Abe Y, Kawano S, Ando T, Sakamoto K, Tamura N	The association between absence of abdominal pain and mortality in lower intestinal perforation in patients with autoimmune rheumatic diseases.	BioMed Research International			2019
111	田村直人	小型血管炎 多発血管炎性肉芽腫症 診断	日本臨床	76	249-254	2018
112	田村直人	小型血管炎 多発血管炎性肉芽腫症 治療	日本臨床	76	255-260	2018
113	水野貴文、波田野琢、佐々木美悠子、王子悠、仲野総一郎、田村直人、服部信孝	症例報告 Anti-Neutrophil Cytoplasmic Antibody 関連血管炎性中耳炎により Garcin 症候群を合併した1例	日本神経治療学会	35	27-32	2018
114	田村直人	ANCA 関連血管炎の近年の疾患概念と分類	ENTONI	217	9-16	2018
115	土屋尚之	多発血管炎性肉芽腫症一疫学・遺伝疫学.	日本臨床 (増刊号: 血管炎[第2版])	76 増刊 6	238-244	2018
116	川崎 綾	顕微鏡的多発血管炎一疫学・遺伝疫学.	日本臨床 (増刊号: 血管炎[第2版])	6	215-219	2018
117	川崎 綾	膠原病に共通の疾患抵抗性 HLA アリル	炎症と免疫	26(6)	493-497	2018
118	Harigai M, Nagasaka K, Amano K, Bando M, Dobashi H, Kawakami T, Kishibe K, Murakawa Y, Usui J, Wada T, Tanaka E, Nango E, Nakayama T, Tsutsumino M, Yamagata K, Homma S, Arimura Y.	2017 Clinical practice guidelines of the Japan Research Committee of the Ministry of Health, Labour, and Welfare for Intractable Vasculitis for the management of ANCA-associated vasculitis.	Mod Rheumatol.			2018

119	Hara A, Wada T, Sada KE, Amano K, Dobashi H, Harigai M, Takasaki Y, Yamada H, Hasegawa H, Hayashi T, Fujimoto S, Muso E, Kawakami T, Homma S, Yoshida M, Hirahashi J, Ogawa N, Ito S, Makino H, Arimura Y; Research Committee on Intractable Vasculitides, and the Strategic Study Group to Establish the Evidence for Intractable Vasculitis Guideline.	Risk Factors for Relapse of Antineutrophil Cytoplasmic Antibody-associated Vasculitis in Japan: A Nationwide, Prospective Cohort Study.	J Rheumatol.	45(4)	521-528	2018
120	Yamagata K, Usui J, Nagata M, Sugiyama H, Sada KE, Muso E, Harigai M, Amano K, Atsumi T, Fujimoto S, Yuzawa Y, Kobayashi M, Saito T, Ito T, Hirawa N, Homma S16, Dobashi H, Tsuboi N, Ishizu A, Arimura Y, Makino H, Matsuo S; Research Committee of Intractable Renal Disease and the Research Committee of Intractable Vasculitis Syndrome of the Ministry of Health, Labour, and Welfare of Japan.	Histopathological classification of anti-neutrophil cytoplasmic antibody-associated glomerulonephritis in a nationwide Japanese prospective 2-year follow-up cohort study.	Clin Exp Nephrol.			2018
121	Watanabe H, Sada KE, Matsumoto Y, Harigai M, Amano K, Dobashi H, Fujimoto S, Usui J, Yamagata K, Atsumi T, Banno S, Sugihara T, Arimura Y, Matsuo S, Makino H.	Association between reappearance of myeloperoxidase-antineutrophil cytoplasmic antibody and relapse in antineutrophil cytoplasmic antibody-associated vasculitis: Subgroup analysis of nationwide prospective cohort studies.	Arthritis Rheumatol.	70(10)	1626-1633	2018
122	Maruoka T, Kitanaka A, Kubota Y, Yamaoka G, Kameda T, Imataki O, Dobashi H, Bandoh S, Kadowaki N, Tanaka T.	Lemongrass essential oil and citral inhibit Src/Stat3 activity and suppress the proliferation/survival of small-cell lung cancer cells, alone or in combination with chemotherapeutic agents.	Int J Oncol.			2018
123	土橋 浩章	【筋疾患に迫る】 リウマチ性多発筋痛症(解説/特集)	臨床検査	62(6)	740-746	2018
124	中島 崇作, 土橋 浩章	【リウマチ性疾患の肺病変】 膠原病に伴う肺高血圧症(解説/特集)	リウマチ科	60(1)	55-59	2018
125	土橋 浩章, 中島 崇作, 石川 かおり	【肺高血圧症の治療に向けて】 State of the Art 肺高血圧症の治療に向けて 膠原病に伴う肺高血圧症の免疫抑制療法	Pulmonary Hypertension Update	4(2)	106-113	2018
126	亀田 智広, 土橋 浩章	膠原病に合併する悪性腫瘍の現状(解説)	リウマチ科	60(4)	447-451	2018
127	Nagasaka K, Harigai M, Hagino N, Hara A, Horita T, Hayashi T, Itabashi M, Ito S, Katsumata Y, Kawashima S, Naniwa T, Sada KE, Nango E, Nakayama T, Tsutsumino M, Yamagata K, Homma S, Arimura Y.	Systematic review and meta-analysis for 2017 clinical practice guidelines of the Japan research committee of the ministry of health, labour, and welfare for intractable vasculitis for the management of ANCA-associated vasculitis.	Mod Rheumatol.	29	119-129	2019

128	Harigai M, Nagasaka K, Amano K, Bando M, Dobashi H, Kawakami T, Kishibe K, Murakawa Y, Usui J, Wada T, Tanaka E, Nango E, Nakayama T, Tsutsumino M, Yamagata K, Homma S, Arimua Y.	2017 Clinical practice guidelines of the Japan Research Committee of the Ministry of Health, Labour, and Welfare for Intractable Vasculitis for the management of ANCA-associated vasculitis.	Mod Rheumatol.	29	20-30	2018
129	Harigai M, Tsutsumino M, Takada H, Nagasaka K.	Molecular targeted therapies for microscopic polyangiitis and granulomatosis with polyangiitis.	Korean J Intern Med.	[Epub ahead of print]	[Epub ahead of print]	2019
130	長坂憲治	ANCA 関連血管炎に対するリツキシマブ治療（海外・本邦の多施設研究より）	日本臨牀	76 増刊 6	608-613	2018
131	長坂憲治	不明熱の原因となるリウマチ性疾患（第 2 回） ANCA 関連血管炎・結節性多発動脈炎	分子リウマチ治療	11	155-159	2018
132	Nakamura Y, Yashiro M, Yamashita M, Aoyama N, Otaki U, Ozeki Y, Sano T, Kojo T, Ae R, Aoyama Y, Makino N, Kotani K.	Cumulative incidence of Kawasaki disease in Japan.	Pediatrics International	60(1)	19-22	2018
133	Makino N, Nakamura Y, Yashiro M, Sano T, Ae R, Kosami K, Kojo T, Aoyama Y, Kotani K, Yanagawa H.	Epidemiological observations of Kawasaki disease in Japan, 2013-2014.	Pediatrics International	60(6)	581-587	2018
134	Abrams JY, Blase JL, Belay EB, Uehara R, Maddox RA, Schonberger LB, Nakamura Y.	Increased Kawasaki disease incidence associated with higher precipitation and lower temperatures, Japan, 1991-2004.	Pediatr Infect Dis J	37(6)	526-530	2018
135	Kuwabara M, Yashiro M, Ae R, Yanagawa H, Nakamura Y.	The effects of early intravenous immunoglobulin therapy for Kawasaki disease: The 22nd nationwide survey in Japan.	Int J Cardiol	269	334-338	2018
136	Ozeki Y, Yamada F, Saito A, Kishimoto T, Yashiro M, Makino N, Nakamura Y.	Epidemiologic features of Kawasaki disease distinguished by seasonal variation: an age-specific analysis.	Ann Epidemiol	28	796-800	2018
137	Nakamura Y.	Kawasaki disease: epidemiology and the lessons from it	Int J Rheum Dis	21(1)	16-19	2018
138	Harigai M, Nagasaka K, Amano K, Bando M, Dobashi H, Kawakami T, Kishibe K, Murakawa Y, Usui J, Wada T, Tanaka E, Nango E, Nakayama T, Tsutsumino M, Yamagata K, Homma S, Arimua Y.	2017 Clinical practice guidelines of the Japan Research Committee of the Ministry of Health, Labour, and Welfare for Intractable Vasculitis for the management of ANCA-associated vasculitis.	Mod Rheumatol.	29(1)	20-30	2019

139	Nagasaka K, Harigai M, Hagino N, Hara A, Horita T, Hayashi T, Itabashi M, Ito S, Katsumata Y, Kawashima S, Naniwa T, Sada KE, Nango E, Nakayama T, Tsutsumino M, Yamagata K, Homma S, Arimura Y.	Systematic review and meta-analysis for 2017 clinical practice guidelines of the Japan research committee of the ministry of health, labour, and welfare for intractable vasculitis for the management of ANCA-associated vasculitis.	Mod Rheumatol.	29(1)	119-129	2019
140	Wataru Hirose, Masayoshi Harigai, Takashi Uchiyama, Kenji Itoh, Toshiaki Ishizuka, Mitsuyo Matsumoto, Toshihiro Nanki	Low body mass index and lymphocytopenia associate with Mycobacterium avium complex pulmonary disease in patients with rheumatoid arthritis.	Mod Rheumatol.	29	105-112	2019
141	Shotaro Masuoka, Natsuko Kusunoki, Ryo Takamatsu, Hiroshi Takahashi, Kazuaki Tsuchiya, Shinichi Kawai, Toshihiro Nanki	Epstein-Barr virus infection and variants of Epstein-Barr nuclear antigen-1 in synovial tissues of rheumatoid arthritis.	PLoS One.	13	e0208957	2018
142	Mai Kawazoe, Kaichi Kaneko, Kotaro Shikano, Natsuko Kusunoki, Toshihiro Nanki, Shinichi Kawai	Glucocorticoid therapy causes contradictory changes of serum Wnt signaling-related molecules in systemic autoimmune diseases.	Clin Rheumatol.	37	2169-2178	2018
143	Yamaguchi K, et al.	Activation of central/effector memory T cells and Th1 polarization in malignant melanoma patients treated with anti-PD-1 antibody.	Cancer Science	109(10)	3032-3042	2018
144	Otsuka Y, et al.	Effects of tumor necrosis factor inhibitors and tocilizumab on the glycosylated hemoglobin levels in patients with rheumatoid arthritis: an observational study.	PLoS One	13(4)	e0196368	2018
145	Ueda S, et al.	Long-term efficacy of infliximab treatment and the predictors of treatment outcomes in patients with refractory uveitis associated with Behcet's disease.	European Journal of Rheumatology	5(1)	9-15	2018
146	新納宏昭	《生物学的製剤を極める》 プロダルマブ	Modern Physician	38(9)	972-974	2018
147	Okada M, Suemori K, Takagi D, Teraoka M, Yamada H, Ishizaki J, Matsumoto T, Hasegawa H, Hato N.	The treatment outcomes of rituximab for intractable otitis media with ANCA-associated vasculitis.	Auris Nasus Larynx.	46(1)	38-42	2019
148	Hasegawa H, Matsumoto T	Mechanisms of Tolerance Induction by Dendritic Cells In Vivo.	Front Immunol.	9(350	2018
149	Hara A, Wada T, Sada KE, Amano K, Dobashi H, Harigai M, Takasaki Y, Yamada H, Hasegawa H, Hayashi T, Fujimoto S, Muso E, Kawakami T, Homma S, Yoshida M, Hirahashi J, Ogawa N, Ito S, Makino H, Arimura Y; Research Committee on Intractable Vasculitides, and the Strategic Study Group to Establish the Evidence for Intractable Vasculitis Guideline.	Risk Factors for Relapse of Antineutrophil Cytoplasmic Antibody-associated Vasculitis in Japan: A Nationwide, Prospective Cohort Study.	J Rheumatol.	45(4)	521-528	2018

150	石崎淳、長谷川均	ANCA 関連血管炎のバイオマーカー	リウマチ科	60	60-68	2018
151	長谷川均、石崎淳	ANCA 関連血管炎の活動性バイオマーカー	日本臨床 増刊号 血管炎 (第 2 版)	76	492-498	2018
152	岸部幹	わかりやすい ANCA 関連血管炎性中耳炎 (OMAAV) -早期診断と治療-	ENTONI	217	24-30	2018
153	岸部幹/原渕保明	血管炎症候群の新治療ガイドライン	炎症と免疫	26	41-44	2017
154	岸部幹/原渕保明	【わかりやすい感覚器疾患】 感覚器疾患のみかた	日本医師会雑誌	147	148-149	2018
155	岸部幹/原渕保明	【血管炎(第 2 版)-基礎と臨床のクロストーク-】 わが国の血管炎診療ガイドラインの要点	日本臨床	76	51-57	2018
156	岸部幹	【血管炎(第 2 版)-基礎と臨床のクロストーク-】 小型血管炎	日本臨床	76	297-301	2018
157	岸部幹	みみ・はな・のど診断 これだけに行ってほしい決め手の検査	ENTONI	223	145-154	2018
158	Harabuchi S, Bandoh N, Yasukawa R, Kono M, Goto T, Harabuchi Y, Ikeda H, Kamada H, Nishihara H	ANCA-negative granulomatosis with polyangiitis presenting with hypertrophic cranial pachymeningitis, abducens nerve palsy, and stenosis of the internal carotid artery	Case Reports in Otolaryngology			2018
159	Watanabe T, Yoshida H, Kishibe K, Morita Y, Yoshida N, Takahashi H, Harabuchi Y	Cochlear implantation in patients with bilateral deafness caused by otitis media with ANCA-associated vasculitis (OMAAV): A report of four cases	Auris Nasus Larynx	45	922-928	2018
160	Homma S, Bando M, Azuma A, Sakamoto S, Sugino K, Ishii Y, Izumi S, Inase N, Inoue Y, Ebina M, Ogura T, Kishi K, Kishaba T, Kido T, Gemma A, Goto Y, Sasaki S, Johkoh T, Suda T, Takahashi K, Takahashi H, Taguchi Y, Date H, Taniguchi H, Nakayama T, Nishioka Y, Hasegawa Y, Hattori N, Fukuoka J, Miyamoto A, Mukae H, Yokoyama A, Yoshino I, Watanabe K, Ministry of Health, Labour and Welfare, the Study Group on Diffuse Pulmonary Disorders, Scientific Research/Research on Intractable Diseases, and Japanese Respiratory Society.	Japanese guideline for the treatment of idiopathic pulmonary fibrosis.	Respir Investig	56(4)	268-291	2018
161	坂東政司	特集 IPF 治療ガイドラインの実践 活用法 慢性安定期の治療 4)CQ4 IPF 患者にビルフェニドンを投与すべきか?	呼吸器内科	33(5)	467-472	2018
162	坂東政司, 佐野照弘	特集 症例から考える難治性びまん性肺疾患ー病態と最新治療戦略ー II. 特発性間質性肺炎 1)特発性肺線維症①慢性安定期ビルフェニド単独療法	呼吸器ジャーナル	66(2)	224-228	2018

163	大貫次利, 間藤尚子, 安田 優, 山本真一, 坂東政司, 萩原弘一	肺癌術後に顕在化した抗 PL-7 抗体陽性の ARS 抗体症候群に伴う間質性肺炎の 1 例.	日本呼吸器学会誌	7(3)	192-196	2018
164	Hideto Kameda, Takao Fujii, Ayako Nakajima, Ryuji Koike, Akira Sagawa, Katsuaki Kanbe, Tetsuya Tomita, Masayoshi Harigai, Yasuo Suzuki, and Japan College of Rheumatology subcommittee on the guideline for the use of methotrexate in patients with rheumatoid arthritis	Japan College of Rheumatology guideline for the use of methotrexate in patients with rheumatoid arthritis	Mod Rheumatol.	29(31-40	2019
165	Yoshiya Tanaka, Hideto Kameda, Kazuyoshi Saito, Yuko Kaneko, Eiichi Tanaka, Shinsuke Yasuda, Naoto Tamura, Keishi Fujio, Takao Fujii, Toshihisa Kojima, Tatsuhiko Anzai, Chikuma Hamada, Yoshihisa Fujino, Shinya Matsuda, and Hitoshi Kohsaka	Effect of subcutaneous tocilizumab treatment on work/housework status in biologic-naïve rheumatoid arthritis patients using inverse probability of treatment weighting: FIRST ACT-SC study	Arthritis Res Ther.	20(151	2018
166	藤井 隆夫、野澤 和久、高崎 芳成	ANCA 関連血管炎 ; 専門領域の視点から. 診療科による ANCA 関連血管炎治療に対する考え方の相違について	日本臨床	76	371-376	2018
167	Kunihiro Yamagata, Joichi Usui, Michio Nagata, Hitoshi Sugiyama, Ken-ei Sada, Eri Muso, Masayoshi Harigai, Koichi Amano, Tatsuya Atsumi, Shouichi Fujimoto, Yukio Yuzawa, Masaki Kobayashi, Takao Saito, Takafumi Ito, Nobuhito Hirawa, Sakae Homma, Hiroaki Dobashi, Naotaka Tsuboi, Akihiro Ishizu, Yoshihiro Arimura, Hirofumi Makino, Seiichi Matsuo, and For the Research Committee of Intractable Renal Disease and the Research Committee of Intractable Vasculitis Syndrome of the Ministry of Health, Labour, and Welfare of Japan (Takao Fujii)	Histopathological classification of anti-neutrophil cytoplasmic antibody-associated glomerulonephritis in a nationwide Japanese prospective 2-year follow-up cohort study	Clin Exp Nephrol.	Epub ahead of print	Epub ahead of print	2018
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174	坂本 晋、本間 栄	好酸球性多発血管炎性肉芽腫症.	アレルギーの臨床	38(8)	741-744	2018
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182	Yoshifuji H	Pathophysiology of large vessel vasculitis and utility of interleukin-6 inhibition therapy.	Mod Rheumatol	[Epub]	141-17	2018
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185	吉藤 元	【整形外科医に役立つ高齢者リウマ チ性疾患の知識】 整形外科医が知 っておくべき巨細胞性動脈炎の概要	整形・災害外科	61(8)	925-30	2018
186	吉藤 元, 松原 雄	IgA 血管炎 (Henoch-Schönlein 紫斑 病) の疾患概念と病態	リウマチ科	60(2)	217-22	2018
187	吉藤 元	【血管炎(第2版)-基礎と臨床のク ロストーク-】 大型血管炎 高安動 脈炎 診断	日本臨牀	76 増刊 6	107-11	2018
188	吉藤 元	【連載-不明熱の原因となるリウマ チ性疾患】 高安動脈炎	分子リウマチ治療	11(4)	195-9	2018
189	吉藤 元	【特集-大型血管炎の画像診断】 大 型および中型血管炎の臨床病理と画 像診断	画像診断	39(2)	154-60	2019
190	吉藤 元	【特集-リウマチ性疾患における遺 伝素因と環境要因】 血管炎と遺伝 子多型	リウマチ科	61(2)	122-7	2019
191	吉藤 元	【Topics 動脈・静脈疾患】 高安 動脈炎における画像検査と治療の進 歩	Medical Practice	36(3)	455-8	2019
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研究成果の刊行に関する一覧表（平成 30 年度）

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	著者氏名	論文タイトル名	書籍全体の編集者名	出版社名	出版年
			書籍名	出版地	ページ
1	石津 明洋	厚生労働省難治性血管炎調査研究班：血管炎病理アトラスと血管炎病理診断コンサルテーションシステム	有村義宏	日本臨牀社	2018
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2	岩崎 沙理, 石津 明洋	顕微鏡的多発血管炎の病理・病態	有村義宏	日本臨牀社	2018
			血管炎（第2版） —基礎と臨床のクロストーク—	東京	220-225
3	楠 由宏, 石津 明洋	MPO-ANCA 関連血管炎における PAD 阻害剤による NETs 形成阻害	有村義宏	日本臨牀社	2018
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5	Akihiro Ishizu	Neutrophilic cell pathobiology in the vasculitides	David Younger	Nova Science Publishers, Inc.	in press
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9	Floege J, et al. , conference participants	Management and treatment of glomerular diseases (part 1): conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference.	-	-	2019
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13	磯部光章 他	血管炎症候群の診療ガイドライン	磯部光章	日本循環器学会	2018
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14	猪原 登志子	最新の研究トピックス 臨床研究の進歩 ANCA 測定法 (MPO-ANCA、PR3-ANCA) の現状と 課題	有村義宏	日本臨牀社	2018
			血管炎 (第 2 版) —基礎と臨床のクロストーク—	東京都	569-575
15	内田 治仁	II. 大型血管炎、巨細胞性動脈炎、巨細胞 性動脈炎の診断	有村義宏	日本臨牀社	2018
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16	川上 民裕	新ガイドラインからみる血管炎の全体像・ 診療アルゴリズム	横関博雄	春恒社	2018
			日本皮膚免疫アレルギー学会雑誌	東京	98-105
17	川上 民裕	全身性血管炎による皮膚病変		科学評論社	2018
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18	川上 民裕	顕微鏡的多発血管炎	土田哲也	学研メディカル秀潤社	2018
			Visual Dermatology	東京	526-528
19	川上 民裕	好酸球性多発血管炎性肉芽腫症	土田哲也	学研メディカル秀潤社	2018
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20	川上 民裕	多発血管炎性肉芽腫症	土田哲也	学研メディカル秀潤社	2018
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			血管炎 (第 2 版) —基礎と臨床のクロストーク—	東京	348-354
22	中村 晃一郎、岩田 洋平、浅井 純、川上 民裕、常深 祐一郎	ベーチェット病の皮膚粘膜病変診療ガイド ライン	古江増隆	杏林社	2018
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23	川上 民裕	好酸球性多発血管炎性肉芽腫症、多発血管 炎性肉芽腫症	古川 福実 佐伯 秀久	南江堂	2019
			皮膚疾患 最新の治療 2019-2020	東京	75

24	川上 民裕	日本皮膚科学会の皮膚血管炎診療ガイドライン	宮坂信之	先端医学社	2018
			炎症と免疫	東京	45-50
25	川上 民裕	血管炎に伴う皮膚潰瘍 膠原病・血管炎に伴う皮膚潰瘍診療ガイドライン	日本皮膚科学会 創傷・褥瘡・熱傷ガイドライン策定委員会	金原出版	2018
			創傷・褥瘡・熱傷ガイドライン 2018	東京	237-242
26	川上 民裕	皮膚の血管炎	宮地良樹	中外医学社	2018
			皮膚科外来グリーンノート	東京	113-117
27	杉原 毅彦	巨細胞性動脈炎の新たな治療戦略	武井正美	科学評論社	2018
			臨床免疫・アレルギー科	東京	77-81
28	杉原 毅彦	大血管炎における imaging biomarker ととしての PET の意義	宮坂信之	科学評論社	2018
			リウマチ科	東京	624-627
29	杉原 毅彦	不明熱の原因となるリウマチ性疾患 巨細胞動脈炎とリウマチ性多発筋痛症	住田孝之	先端医学社	2018
			分子リウマチ治療	東京	36-40
30	杉原 毅彦	巨細胞性動脈炎疫学	有村義宏	日本臨床社	2018
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31	中村 好一	川崎病診断の手引きの変遷	日本川崎病学会	診断と治療社	2018
			川崎病学	東京	6-8
32	南木 敏宏	好酸球性多発血管炎性肉芽腫症〔アレルギー性肉芽腫性血管炎（Churg-Strauss 症候群）〕	福井次矢、高木誠、小室一成編	医学書院	2019
			今日の治療指針 私はこう治療している 2019 年	東京	871-873
33	南木 敏宏	服薬・注射指導～抜歯時・周術期、妊娠希望時・妊婦・授乳、ワクチン接種時の注意点～	川畑仁人	文光堂	2018
			リウマチ・膠原病治療薬ハンドブッカーエキスパートが教える極意-	東京	12-15
34	新納 宏昭	リウマチ	川畑仁人	(株)文光堂	2018
			リウマチ・膠原病治療薬ハンドブッカーエキスパートが教える極意-	東京	132-140
35	新納 宏昭	高安動脈炎，巨細胞性動脈炎	福井次矢，高木誠，小室一成	(株)医学書院	2018
			今日の治療指針 2019 年版	東京	866-868

36	岸部 幹	『多発血管炎性肉芽腫症（ウェゲナー肉芽腫症）』	森山 寛	医学書院	2018
			今日の耳鼻咽喉科・頭頸部外科治療指針 第4版	東京	574-578
37	岸部 幹 原渕 保明	『7. ANCA 関連血管炎性中耳炎 (OMAAV)』	山嵜達也	医歯薬出版株式会社	2018
			医学のあゆみ BOOKS 耳鼻咽喉科診療の進歩 40のエッセンス	東京	36-40
38	藏本 伸生 藤井 隆夫	抗リン脂質抗体症候群	千海 俊幸	最新医学社	2018
			最新醫學別冊 診断と治療の ABC139 リウマチ・膠原病	大阪	129-133
39	本間 栄 坂本 晋	血管炎に伴う間質性肺炎	三嶋理晃、吾妻安良太	中山書店	20118
			間質性肺炎・肺線維症と類縁疾患	東京	281-288
40	前嶋 康浩	高安動脈炎：病態	有村義宏 編	日本臨牀社	2018
			日本臨牀 増刊号 血管炎（第2版）	東京	102-106
41	宮崎 龍彦 小林 一博	巨細胞性動脈炎における Galectin-3 の病理学的・臨床病理学的意義	有村義宏	日本臨床社	2018
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