

研究成果の刊行に関する一覧表(平成28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	Tsuboi H, Hagiwara S, Asashima H, Takahashi H, Hirota T, Umebara H, Kawakami A, Nakamura H, Sano H, Tsubota K, Ogawa Y, <u>Takamura E</u> , Saito I, Inoue H, Nakamura S, Moriyama M, Takeuchi T, Tanaka Y, Hirata S, Mimori T, Matsumoto I, Sumida T.	Comparison of the performance of new ACR-EULAR classification criteria for primary Sjögren's syndrome with former sets of criteria in Japanese patients.	Ann Rheum Dis		in press	
2	Tsuboi H, Matsumoto I, Hagiwara S, Hirota T, Takahashi T, Ebe H, Yokosawa M, Yagishita M, Takahashi H, Kurata I, Ohyama A, Honda F, Asashima H, Miki H, Umeda N, Kondo Y, Hirata S, Saito K, <u>Tanaka Y</u> , Horai Y, Nakamura H, Kawakami A, <u>Sumida T</u> .	Effectiveness of abatacept for patients with Sjögren's syndrome associated with rheumatoid arthritis. An open label, multicenter, one-year, prospective study: ROSE (Rheumatoid Arthritis with Oremica Trial toward Sjögren's syndrome Endocrinopathy) trial.	Mod Rheumatol	26(6)	891-899	2016
3	Matsumoto T, Saito T, <u>Kohsaka H</u> .	A case of chronic myelomonocytic leukemia complicated with spondyloarthritis.	Mod Rheumatol		in press	
4	Hosoya T, Iwai H, Yamaguchi Y, Kawahata K, Miyasaka N, <u>Kohsaka H</u> .	Cell cycle regulation therapy combined with cytokine blockade enhances anti-arthritis effects without increase of immune suppression.	Ann Rheum Dis	75(1)	253-259	2016
5	Tomimitsu H, Ohta A, Nagai M, Nishina M, Ishihara S, <u>Kohsaka H</u> .	Epidemiologic analysis of the clinical features of Japanese patients with polymyositis and dermatomyositis.	Mod Rheumatol	26(3)	398-402	2016
6	Yoshihashi-Nakazato Y, Kawahata K, Kimura N, Miyasaka N, <u>Kohsaka H</u> .	Interferon-gamma but not interleukin-4 restrains experimental polymyositis.	Arthritis Rheumatol	68(6)	1505-1510	2016
7	Matsuoka Y, Mizoguchi F, Saito T, Kawahata K, Ueha S, Matsushima K, Yinagaki Y, Miyasaka N, <u>Kohsaka H</u> .	Local fibroblast proliferation but not influx is responsible for synovial hyperplasia in a murine model of rheumatoid arthritis.	Biochem Biophys Res Commun	470(3)	504-509	2016
8	<u>Tanaka Y</u> , Takeuchi T, Akashi N, Takita Y, Kovacs B, Kariyasu S.	Efficacy and safety of tabalumab plus standard of care in Japanese patients with active systemic lupus erythematosus: subgroup analyses of the ILLUMINATE-1 study.	Mod Rheumatol	27(2)	284-291	2017
9	<u>Tanaka Y</u> , Takeuchi T, Miyasaka N, Sumida T, Mimori T, Koike T, Endo K, Mashino N, <u>Yamamoto K</u> .	Efficacy and safety of rituximab in Japanese patients with systemic lupus erythematosus including lupus nephritis who are refractory to conventional therapy.	Mod Rheumatol	26(1)	80-86	2016
10	Isenberg DA, Petri M, Kalunian K, <u>Tanaka Y</u> , Urowitz MB, Hoffman RW, Morgan-Cox M, Iikuni N, Silk M, Wallace DJ.	Efficacy and safety of subcutaneous tabalumab in patients with systemic lupus erythematosus: results from ILLUMINATE-1, a 52-week, phase 3, multicenter, randomized, double-blind, placebo-controlled study.	Ann Rheum Dis	75(2)	323-331	2016
11	Zhao J, Kubo S, Nakayama S, Shimajiri S, Zhang X, Yamaoka K, <u>Tanaka Y</u> .	Association of plasmacytoid dendritic cells with B cell infiltration in minor salivary glands in patients with Sjögren's syndrome.	Mod Rheumatol	26(5)	716-724	2016
12	Amengual O, Forastiero R, Sugiura-Ogasawara M, Otomo K, Oku K, Favas C, Delgado Alves J, Zigon P, Ambrožič A, Tomšić M, Ruiz-Arruza I, Ruiz-Irastorza G, Bertolaccini ML, Norman GL, Shums Z, Arai J, Murashima A, Tebo AE, Gerosa M, Meroni PL, Rodriguez-Pintó I, Cervera R, Swadzba J, Musial J, Atsumi T.	Evaluation of phosphatidylserine-dependent antiprothrombin antibody testing for the diagnosis of antiphospholipid syndrome: results of an international multicentre study.	Lupus		in press	
13	<u>Atsumi T</u> , Yamamoto K, Takeuchi T, Yamanaka H, Ishiguro N, <u>Tanaka Y</u> , 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	75-83	2016
14	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, <u>Atsumi T</u> .	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	786-794	2016
15	Oku K, 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	1001-1004	2016
16	Oku K, Amengual O, Hisada R, Ohmura K, Nakagawa I, Watanabe T, Bohgaki T, Horita T, Yasuda S, <u>Atsumi T</u> .	Autoantibodies against a component of complement one contribute to complement activation and recurrent thrombosis/pregnancy morbidity in antiphospholipid syndrome.	Rheumatology	55(8)	1403-1411	2016
17	Terada A, <u>Yamada R</u> , Tsuda K, Sese J.	LAMPLINK: detection of statistically significant SNP combinations from GWAS data	Bioinformatics	32(22)	3513-3515	2016
18	Morimoto C, Manabe S, Kawaguchi T, Kawai C, Fujimoto S, Hamano Y, <u>Yamada R</u> , Matsuda F, Tamaki K.	Pairwise Kinship Analysis by the Index of Chromosome Sharing Using High-Density Single Nucleotide Polymorphisms.	PLoS One	11(7)	e0160287	2016
19	Minowa K, <u>Amano H</u> , Ando S, Watanabe T, Ogasawara M, Kawano S, Kaneko T, Morimoto S, Yamaji K, Tamura N, Tokano Y, Hashimoto H, Takasaki Y.	Disease flare patterns and predictors of systemic lupus erythematosus in a monocentric cohort of 423 Japanese patients during a long-term follow-up: The JUDE study.	Mod Rheumatol	27(1)	72-76	2017
20	Hachiya Y, Kawasaki A, Oku S, Kondo Y, Ito S, Matsumoto I, Kusaoi M, <u>Amano H</u> , Suda A, Setoguchi K, Nagai T, Shimada K, Sugii S, Okamoto A, Chiba N, Suematsu E, Ohnishi S, Katayama M, Kono H, Hirohata S, Takasaki Y, Hashimoto H, <u>Sumida T</u> , Nagaoka S, Tohma S, Furukawa H, Tsuchiya N.	Association of HLA-G 3' Untranslated Region Polymorphisms with Systemic Lupus Erythematosus in a Japanese Population: A Case-Control Association Study.	PLoS One	11	6e0158065	2016
21	Shirai T., Fujii H., Saito R., Nasu K., Kamogawa Y., Fukuhara N., Fujita Y., Shirota Y., <u>Ishii T.</u> , Harigae H.	Relapsing polychondritis complicated with myelodysplastic syndrome is resistant to the immunosuppression: comment on the article by Dion et al.	Arthritis Rheumatol	69(3)	682-683	2017
22	Shoji N., Endo Y., Iikubo M., <u>Ishii T.</u> , Harigae H., Aida J., Sakamoto M., Sasano T.	Dentin hypersensitivity-like tooth pain seen in patients receiving steroid therapy: An exploratory study.	J Pharmacol Sci	132(3)	187-191	2016
23	Inui M., Sugahara-Tobinai A., Fujii H., Itoh-Nakadai A., Fukuyama H., Kurosaki T., <u>Ishii T.</u> , Harigae H., Takai T.	Tolerogenic immunoreceptor ILT3/LILRB4 paradoxically marks pathogenic auto-antibody-producing plasmablasts and plasma cells in non-treated SLE.	Int Immunol	28(12)	597-604	2016
24	Tomiyama F., Watanabe R., <u>Ishii T.</u> , Kamogawa Y., Fujita Y., Shirota Y., Sugimura K., Fujii H., Harigae H.	High Prevalence of Acute Exacerbation of Interstitial Lung Disease in Japanese Patients with Systemic Sclerosis.	Tohoku J Exp Med	239(4)	297-305	2016

	Hirabayashi Y., Munakata Y., Miyata M., Urata Y., Saito K., Okuno H., Yoshida M., Kodera T., Watanabe R., Miyamoto S., Ishii T., Nakazawa ,., Takemori H., Ando T., Kanno T., Komagamine M., Kato I., Takahashi Y., Komatsuda A., Endo K., Murai C., Takakubo Y., Miura T., Sato Y., Ichikawa K., Konta T., Chiba N., Muryoi T., Kobayashi H., Fujii H., Sekiguchi Y., Hatakeyama A., Ogura K., Sakuraba H., Asano T., Kanazawa H., Suzuki E., Takasaki S., Asakura K., Sugisaki K., Suzuki Y., Takagi M., Nakayama T., Watanabe H., Miura K., Mori Y.; Michinoku Tocilizumab Study Group.	Clinical and structural remission rates increased annually and radiographic progression was continuously inhibited during a 3-year administration of tocilizumab in patients with rheumatoid arthritis: A multi-center, prospective cohort study by the Michinoku Tocilizumab Study Group.	Mod Rheumatol	26(6)	828-835	2016
25	Hosono Y., Nakashima R., Serada S., Murakami K., Imura Y., Yoshifuiji H., Ohmura K., Naka T., Mimori T.	Splicing factor proline/glutamine-rich is a novel autoantigen of dermatomyositis and associated with anti-melanoma differentiation-associated gene 5 antibody.	J Autoimmun	Epub ahead of print		2016
26	Enomoto Y., Suzuki Y., Hozumi H., Mori K., Kono M., Karayama M., Furuhashi K., Fujisawa T., Enomoto N., Nakamura Y., Inui N., Suzuki D., Ogawa N., Nakashima R., Mimori T., Iwashita T., Suda T.	Clinical significance of soluble CD163 in polymyositis-related or dermatomyositis-related interstitial lung disease	Arthritis Res Ther	19(1)	9	2017
27	Hida A., Yamashita T., Hosono Y., Inoue M., Kaida K., Kadoya M., Miwa Y., Yajima N., Maezawa R., Arai S., Kurasawa K., Ito K., Shimada H., Iwanami T., Sonoo M., Hatanaka Y., Murayama S., Uchibori A., Chiba A., Aizawa H., Momoi T., Nakao Y., Sakurai Y., Shioi Y., Hashida H., Yoshizawa T., Sakiyama Y., Oda A., Inoue K., Takeuchi S., Iwata NK., Date H., Masuda N., Mikata T., Motoyoshi Y., Uesaka Y., Maeda MH., Nakashima R., Tsuji S., Kwak S., Mimori T., Shimizu J.	Anti-TIF1-γ antibody and cancer-associated myositis: A clinicopathologic study.	Neurology	87(3)	299-308	2016
28	Sano H., Sano Y., Ishiguchi E., Shimizu F., Omoto M., Maeda T., Nishihara H., Takeshita Y., Takahashi S., Oishi M., Kanda T.	Establishment of a New Conditionally Immortalized Human Skeletal Muscle Microvascular Endothelial Cell Line.	J Cell Physiol	in press		
29	Takeshita Y., Obermeier B., Cotleur AC., Spampinato SF., Shimizu F., Yamamoto E., Sano Y., Kryzer TJ., Lennon VA., Kanda T., Ransohoff RM.	Effects of neuromyelitis optica-IgG at the blood-brain barrier in vitro.	Neurol Neuroimmunol Neuroinflamm	4	e311	2016
30	Nishihara H., Shimizu F., Kitagawa T., Yamanaka N., Akada J., Kuramitsu Y., Sano Y., Takeshita Y., Maeda T., Abe M., Koga M., Nakamura K., Kanda T.	Identification of galectin-3 as a possible antibody target for secondary progressive multiple sclerosis	Mult Scler	in press		
31	Fujimoto M., Murakami A., Kurei S., Okiyama N., Kawakami A., Mishima M., Sato S., Seishima M., Suda T., Mimori T., Takehara K., Kuwana M.	Enzyme-linked immunosorbent assays for detection of anti-transcriptional intermediary factor-1 gamma and anti-Mi-2 autoantibodies in dermatomyositis.	J Dermatol Sci	84(3)	272-281	2016
32	Ang CC., Anyanwu CO., Robinson E., Okawa J., Feng R., Fujimoto M., Hamaguchi Y., Werth VP.	Clinical signs associated with an increased risk of interstitial lung disease: a retrospective study of 101 patients with dermatomyositis.	Br J Dermatol	176(1)	231-233	2017
33	Fujimoto M., Watanabe R., Ishitsuka Y., Okiyama N.	Recent advances in dermatomyositis-specific autoantibodies.	Curr Opin Rheumatol	28(6)	636-644	2016
34	Matsushita T., Mizumaki K., Kano M., Yagi N., Tennichi M., Takeuchi A., Okamoto Y., Hamaguchi Y., Murakami A., Hasegawa M., Kuwana M., Fujimoto M., Takehara K.	Antimelanoma differentiation-associated protein 5 antibody level is a novel tool for monitoring disease activity in rapidly progressive interstitial lung disease with dermatomyositis.	Br J Dermatol	Epub ahead of print		2016
35	Sato S., Murakami A., Kuwajima A., Takehara K., Mimori T., Kawakami A., Mishima M., Suda T., Seishima M., Fujimoto M., Kuwana M.	Clinical Utility of an Enzyme-Linked Immunosorbent Assay for Detecting Anti-Melanoma Differentiation-Associated Gene 5 Autoantibodies.	PLoS One	11(4)	e0154285	2016
36	Hemmi S., Kurokawa K., Nagai T., Kushida R., Okamoto T., Murakami T., Sunada Y.	Variations in the distal branches of the superficial fibular sensory nerve.	Muscle Nerve	55(1)	74-76	2017
37	Obata A., Kutoh Y., Sunada Y., Okauchi S., Kimura T., Hirukawa H., Tanabe A., Kinoshita T., Kohara K., Tatsumi F., Shimoda M., Kamei S., Nakanishi S., Mune T., Kaku K., Kaneto H.	Temporal lobe epilepsy associated with GAD autoimmunity.	Acta Diabetol	in press		
38	Imamura K., Sahara N., Kanaan NM., Tsukita K., Kondo T., Kutoku Y., Ohsawa Y., Sunada Y., Kawakami K., Hotta A., Yawata S., Watanabe D., Hasegawa M., Trojanowski JQ., Lee VM., Suhara T., Higuchi M., Inoue H.	Calcium dysregulation contributes to neurodegeneration in FTLD patient iPSC-derived neurons.	Sci Rep	6	34904	2016
39	Tomimatsu T., Sugihara M., Nagai T., Sunada Y., Kimura T., Shimoya K.	Guillain-Barré syndrome after trivalent influenza vaccination during pregnancy.	Eur J Obstet Gynecol Reprod Biol	201	225-226	2016
40	Saito S., Ishii T., Kamogawa Y., Watanabe R., Shirai T., Fujita Y., Shiota Y., Fujii H., Ito K., Shimokawa H., Yamaguchi T., Kawaguchi Y., Harigae H.	Extracorporeal shock wave therapy for digital ulcers of systemic sclerosis: a phase 2 pilot study.	Tohoku J Exp Med	238(1)	39-47	2016
41	Kawasumi H., Gono T., Tanaka E., Kaneko H., Kawaguchi Y., Yamanaka H.	Clinical Characteristics and Cytokine Profiles of Organizing Pneumonia in Patients with Rheumatoid Arthritis Treated with or without Biologics.	J Rheumatol	43(4)	738-744	2016
42	Muro Y., Sugiura K., Akiyama M.	Cutaneous manifestations in dermatomyositis: key clinical and serological features—a comprehensive review.	Clin Rev Allergy Immunol	51(3)	293-302	2016
43	Tsujioka K., Hara K., Muro Y., Nakanishi H., Niwa Y., Koike M., Noda S., Riku Y., Sahashi K., Atsuta N., Ito M., Shimoyama Y., Akiyama M., Katsumo M.	HMGCR antibody-associated myopathy as a paraneoplastic manifestation of esophageal carcinoma.	Neurology	87(8)	841-843	2016
44	Musset L., Allenbach Y., Benveniste O., Boyer O., Bossuyt X., Bentow C., Phillips J., Mammen A., Van Damme P., Westhovens R., Ghirardello A., Doria A., Choi MY., Fritzler MJ., Schmelting H., Muro Y., Garcia-De La Torre I., Ortiz-Villalvazo MA., Bizzaro N., Infantino M., Imbastaro T., Peng Q., Wang G., Vencovsky J., Klein M., Krystufkova O., Franceschini F., Fredi M., Hue S., Belmondo T., Danko K., Mahler M.	Anti-HMGCR antibodies as a biomarker for immune-mediated necrotizing myopathies: A history of statins and experience from a large international multi-center study.	Autoimmun Rev	15(10)	983-993	2016
45	Murase C., Muro Y., Akiyama M.	Rapid increase of serum anti-MDA-5 antibodies and exacerbation of clinically amyopathic dermatomyositis/interstitial lung disease.	J Eur Acad Dermatol Venereol	31(1)	e43-44	2017
46	Tomimatsu H., Ohta A., Nagai M., Nishina M., Ishihara S., Kohsaka H.	Epidemiologic Analysis of the Clinical Features of Japanese Patients with Polymyositis and Dermatomyositis.	Mod Rheumatol	26(3)	398-402	2016

48	Nakayama, W., <u>Jinnin, M.</u> , Tomizawa, Y., Nakamura, K., Kudo, H., Inoue, K., Makino, K., Honda, N., Kajihara, I., Fukushima, S., Ihn, H.	Dysregulated interleukin-23 signalling contributes to the increased collagen production in scleroderma fibroblasts via balancing microRNA expression.	Rheumatology	56(1)	145–155	2017
49	Nakamura, K., <u>Jinnin, M.</u> , Kudo, H., Inoue, K., Nakayama, W., Honda, N., Kajihara, I., Masuguchi, S., Fukushima, S., Ihn, H.	The role of PSMB9 up-regulated by interferon signature in the pathophysiology of cutaneous lesions of dermatomyositis and lupus erythematosus.	Br J Dermatol	174(5)	1030–1041	2016
50	Nakamura, K., <u>Jinnin, M.</u> , Harada, M., Kudo, H., Nakayama, W., Inoue, K., Ogata, A., Kajihara, I., Fukushima, S., Ihn, H.	Altered expression of CD63 and exosomes in scleroderma dermal fibroblasts.	J Dermatol Sci	84(1)	30–39	2016
51	Wang, Z., Nakamura, K. (double-first author), <u>Jinnin, M.</u> , Kudo, H., Goto, M., Era, T., Kira, T., Nakashima, T., Fukushima, S., Ihn, H.	Establishment and gene expression analysis of disease-derived induced pluripotent stem cells of scleroderma.	J Dermatol Sci	84(2)	186–196	2016
52	Wang, Z., <u>Jinnin, M.</u> , Nakamura, K., Harada, M., Kudo, H., Nakayama, W., Inoue, K., Nakashima, T., Honda, N., Fukushima, S., Ihn, H.	Long non-coding RNA TSIX is up-regulated in scleroderma dermal fibroblasts and controls collagen mRNA stabilization.	Exp Dermatol	25(2)	131–136	2016
53	Nakamura H, <u>Kawakami A.</u>	What is the evidence for sjögren's syndrome being triggered by viral infection? Subplot: infections that cause clinical features of Sjögren's syndrome.	Curr Opin Rheumatol	28(4)	390–397	2016
54	Yoshimura S, Nakamura H, Horai Y, Nakajima H, Shiraishi H, Hayashi T, Takahashi T, <u>Kawakami A.</u>	Abnormal distribution of AQP5 in labial salivary glands is associated with poor saliva secretion in patients with Sjögren's syndrome including neuromyelitis optica complicated patients.	Mod Rheumatol	26(3)	384–390	2016
55	Mukaino A, Nakane S, Higuchi O, Nakamura H, Miyagi T, Shiroma K, Tokashiki T, Fuseya Y, Ochi K, Umeda M, Nakazato T, Akioka S, Maruoka H, Hayashi M, Igarashi SI, Yokoi K, Maeda Y, Sakai W, Matsuo H, <u>Kawakami A.</u>	Insights from the ganglionic acetylcholine receptor autoantibodies in patients with Sjögren's syndrome.	Mod Rheumatol	26(5)	708–715	2016
56	Takagi Y, Sumi M, Nakamura H, Sato S, <u>Kawakami A.</u> , Nakamura T.	Salivary gland ultrasonography as a primary imaging tool for predicting efficacy of xerostomia treatment in patients with Sjögren's syndrome.	Rheumatology (Oxford)	55(2)	237–245	2016
57	<u>Tsubota K</u> , Yokoi N, Shimazaki J, Watanabe H, Dogru M, Yamada M, Kinoshita S, Kim HM, Tchah HW, Hyon JY, Yoon KC, Seo KY, Sun X, Chen W, Liang L, Li M, Liu Z; Asia Dry Eye Society.	New Perspectives on Dry Eye Definition and Diagnosis: A Consensus Report by the Asia Dry Eye Society.	Ocul Surf	15(1)	65–76	2017
58	Uchino Y, Uchino M, Yokoi N, Dogru M, Kawashima M, Komuro A, Sonomura Y, Kato H, Agüeso P, Kinoshita S, <u>Tsubota K</u> .	Impact of Cigarette Smoking on Tear Function and Correlation between Conjunctival Goblet Cells and Tear MUC5AC Concentration in Office Workers.	Sci Rep	6	27699	2016
59	Furukawa S, Moriyama N, Miyake K, Nakashima H, Tanaka A, Maebara T, Izuka-Koga M, <u>Tsuboi H</u> , Hayashida JN, Ishiguro N, Yamauchi M, <u>Sumida T</u> , Nakamura S.	Interleukin-33 produced by M2 macrophages and other immune cells contributes to Th2 immune reaction of IgG4-related disease.	Sci Rep	7	42413	2017
60	Shoji J, Sakimoto T, Inada N, Kamei Y, Matsubara M, <u>Takamatsu E</u> , Sama M.	A diagnostic method for herpes simplex keratitis by simultaneous measurement of viral DNA and virus-specific secretory IgA in tears: an evaluation.	Jpn J Ophthalmol	60(4)	294–301	2016
61	Miyoshi F, Sato K, <u>Mimura T.</u>	Changes in the pattern of cytokine production from peripheral blood mononuclear cells in patients with rheumatoid arthritis treated with infliximab and their relation to plasma arginase activity.	Int J Rheum Dis		in press	
62	Yokota K, Kishida D, Kayano H, Yazaki M, Shimada Y, Akiyama Y, <u>Mimura T.</u>	A Case of Abdominal Aortic Retroperitoneal and Mesenteric Amyloid Light Chain Amyloidoma.	Case Rep Rheumatol		in press	
63	Araki Y, Wada TT, Aizaki Y, Sato K, Yokota K, Fujimoto K, Yoon-Tae, Oda H, Kurokawa R, <u>Mimura T.</u>	Histone methylation and STAT3 differentially regulate IL-6-induced MMP gene activation in rheumatoid arthritis synovial fibroblasts.	Arthritis Rheumatol	68(5)	1111–1123	2016
64	Miyoshi F, Honne K, Minota S, Okada M, Ogawa N, <u>Mimura T.</u>	A novel method predicting clinical response using only background clinical data in RA patients before treatment with infliximab.	Mod Rheumatol	26(6)	813–816	2016
65	Mochida S, Nakao M, Nakayama N, Uchida Y, Nagoshi S, Ido A, <u>Mimura T</u> , Harigai M, Kaneko H, Kobayashi H, Tsuchida T, Suzuki H, Ura N, Nakamura Y, Bessho M, Dan K, Kusumoto S, Sasaki Y, Fujii H, Suzuki F, Ikeda K, Yamamoto K, Takikawa H, Tsubouchi H, Mizokami M.	Nationwide prospective and retrospective surveys for hepatitis B virus reactivation during immunosuppressive therapies.	J Gastroenterol	51(10)	999–1010	2016

研究成果の刊行に関する一覧表(平成28年度)

書籍

著者氏名	タイトル名	書籍全体の編集者名	出版社名	出版年
		書籍名	出版社地	ページ
住田孝之	シェーグレン症候群	門脇孝 小室一成 宮地良樹	メディカルレビュー社	2016
		診療ガイドライン UP-TO-DATE 2016-2017	大阪	1261-1264
坪井洋人、住田孝之	全身性結合組織病 Sjögren's症候群	全身性結合組織病 Sjögren's症候群	診断と治療社	2016
		膠原病・リウマチ・アレルギー 研修ノート	東京	360-365
住田孝之	Sjögren's症候群	門脇孝 永井良三	西村書店	2016
		ポケット判 カラー内科学	新潟	1261-1264
Amengual O, Atsumi T.	Pathogenesis of Antiphospholipid Syndrome.	Tsokos G	Academic Press	2016
		Systemic Lupus Erythematosus.	San Diego, USA	487-494
Amengual O, Bertolaccini ML, Atsumi T.	Laboratory markers with clinical significance in the antiphospholipid syndrome.	Cervera R	Academic Press	2016
		Antiphospholipid Syndrome.	San Diego, USA	45-67
渥美達也	全身性エリテマトーデス	日本リウマチ財団教育研修委員会・日本リウマチ学会生涯教育委員会	診断と治療社	2016
		リウマチ病学テキスト	東京	176-197
加藤将、渥美達也	全身性エリテマトーデス	上阪等 責任編集	診断と治療社	2016
		膠原病・リウマチ・アレルギー	東京	315-318
大西直樹、渥美達也	抗リン脂質抗体症候群	田中良哉	最新医学社	2016
		全身性エリテマトーデス	東京	235-242
三森経世	多発性筋炎・皮膚筋炎	泉 孝英	東京	2016
		ガイドライン外来診療2016	日経メディカル開発	462-466
三森経世	全身性エリテマトーデス	山口徹、北原光夫 監修	東京	2017
		今日の治療指針2017私はこう治療している	医学書院	825-827
室 廉直	凍瘡	福井次矢、高木誠、小室一成	医学書院	2017
		今日の治療指針 2017	東京	1193
古田 英司, 柴崎 佳幸, 福田 泰彦, 坪田 一男, 大橋 裕一, 木下 茂	レセプトデータベースを用いたレバミピド懸濁点眼液による涙嚢炎・涙道閉塞関連事象の発生状況に関する検討	坪田 牧・木下 茂	メディカル葵出版	2016
		あたらしい眼科	東京	1489-1492
井手 武、塩谷 俊介、久松 良輔、大林 知央、神田 寛行、伊東 一良、野村 孝徳、最田 裕介、戸田 郁子、坪田 一男、不二門 尚	マイクロドットレンズの視力とコントラスト感度に対する影響	坂本 泰二・石橋 達朗	メディカル葵出版	2016
		あたらしい眼科	東京	1376-1380
川島素子、坪田一男	【眼の先制医療】ドライアイの先制医療	木下 茂・大野 京子	メディカル葵出版	2016
		あたらしい眼科	東京	517-519
坪田一男	眼科における抗加齢医学	公益社団法人 東京都医師会	東京都医師会	2016
		東京都医師会雑誌	東京	33-39
斎藤一郎	唾液および唾液腺検査	山根源之、草間幹夫、久保田英朗、北川善政、里村一人、片倉 朗	永末書店	2016
		口腔内科学	京都	123-127
斎藤一郎	ドライマウスから考えるドライシンドローム	坪田一男、斎藤一郎 (監修)	メディカルレビュー社	2016
		ドライシンドロームの基礎と臨床	大阪	27-30
三村俊英	14.膠原病および類縁疾患、成人発症スチル病(成人発症スタイル病)	福井次矢・高木誠・小室一成	医学書院	2016
		今日の治療指針2016年版—私はこう治療している	東京	884-885
三村俊英	X膠原病・類縁疾患、9.成人スタイル病、	門脇孝・小室一成・宮地良樹	メディカルレビュー社	2016
		診療ガイドラインUP-TO-DATE	大阪	614-618
三村俊英	第6章 膠原病・リウマチ・アレルギー疾患を診療する。A 膠原病・リウマチ、2-⑩全身体性結合組織病.. 成人still病。	上阪 等	診断と治療社	2016
		膠原病・リウマチ・アレルギー研修ノート	東京	366-369
三村俊英	第6章 膠原病・リウマチ・アレルギー疾患を診療する。A 膠原病・リウマチ、2-⑩全身体性結合組織病.. 成人still病。	上阪 等	診断と治療社	2016
		膠原病・リウマチ・アレルギー研修ノート	東京	366-369