

Yoshinao Muro

List of Publications by Year in descending order

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180
papers

5,746
citations

101543

36
h-index

85541

71
g-index

182
all docs

182
docs citations

182
times ranked

5023
citing authors

#	ARTICLE	IF	CITATIONS
1	A human centromere antigen (CENP-B) interacts with a short specific sequence in alphoid DNA, a human centromeric satellite.. Journal of Cell Biology, 1989, 109, 1963-1973.	5.2	651
2	A Novel Kinase Cascade Mediated by Mitogen-activated Protein Kinase Kinase 6 and MKK3. Journal of Biological Chemistry, 1996, 271, 13675-13679.	3.4	417
3	Clinical Correlations With Dermatomyositis-Specific Autoantibodies in Adult Japanese Patients With Dermatomyositis. Archives of Dermatology, 2011, 147, 391.	1.4	293
4	The Majority of Generalized Pustular Psoriasis without Psoriasis Vulgaris Is Caused by Deficiency of Interleukin-36 Receptor Antagonist. Journal of Investigative Dermatology, 2013, 133, 2514-2521.	0.7	251
5	Anti-MDA5 and anti-TIF1- β antibodies have clinical significance for patients with dermatomyositis. Rheumatology, 2010, 49, 1726-1733.	1.9	237
6	Centromere protein B assembles human centromeric alpha-satellite DNA at the 17-bp sequence, CENP-B box.. Journal of Cell Biology, 1992, 116, 585-596.	5.2	208
7	Autoantibodies to DFS 70 kd/transcription coactivator p75 in atopic dermatitis and other conditions. Journal of Allergy and Clinical Immunology, 2000, 105, 1211-1220.	2.9	207
8	Anti-DFS70 antibodies in 597 healthy hospital workers. Arthritis and Rheumatism, 2004, 50, 892-900.	6.7	176
9	A human centromere protein, CENP-B, has a DNA binding domain containing four potential alpha helices at the NH2 terminus, which is separable from dimerizing activity.. Journal of Cell Biology, 1992, 119, 1413-1427.	5.2	125
10	Thrombopoietin-induced Polyploidization of Bone Marrow Megakaryocytes Is Due to a Unique Regulatory Mechanism in Late Mitosis. Journal of Cell Biology, 1997, 139, 449-457.	5.2	125
11	Identification of a novel nuclear speckle-type protein, SPOP. FEBS Letters, 1997, 418, 23-26.	2.8	116
12	Cutaneous Manifestations in Dermatomyositis: Key Clinical and Serological Featuresâ€”a Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2016, 51, 293-302.	6.5	112
13	Initial predictors of poor survival in myositis-associated interstitial lung disease: a multicentre cohort of 497 patients. Rheumatology, 2018, 57, 1212-1221.	1.9	101
14	Disappearance of anti-MDA-5 autoantibodies in clinically amyopathic DM/interstitial lung disease during disease remission. Rheumatology, 2012, 51, 800-804.	1.9	95
15	High concomitance of disease marker autoantibodies in anti-DFS70/LEDGF autoantibodyâ€”positive patients with autoimmune rheumatic disease. Lupus, 2008, 17, 171-176.	1.6	89
16	Human Centromere Protein C (CENP-C) Is a DNA-Binding Protein Which Possesses a Novel DNA-Binding Motif1. Journal of Biochemistry, 1994, 116, 877-881.	1.7	83
17	A Cell-Cycle Nuclear Autoantigen Containing Wd-40 Motifs Expressed Mainly in S and G2-Phase Cells. Biochemical and Biophysical Research Communications, 1995, 207, 1029-1037.	2.1	82
18	Antisynthetase syndrome: Pulmonary computed tomography findings of adult patients with antibodies to aminoacyl-tRNA synthetases. European Journal of Radiology, 2016, 85, 1421-1426.	2.6	76

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19	The Unfolded Protein Response Is Activated in Differentiating Epidermal Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2009, 129, 2126-2135.	0.7	69
20	Epidemiologic study of clinically amyopathic dermatomyositis and anti-melanoma differentiation-associated gene 5 antibodies in central Japan. <i>Arthritis Research and Therapy</i> , 2011, 13, R214.	3.5	69
21	Low prevalence of anti-small ubiquitin-like modifier activating enzyme antibodies in dermatomyositis patients. <i>Autoimmunity</i> , 2013, 46, 279-284.	2.6	65
22	Risk Prediction Modeling Based on a Combination of Initial Serum Biomarker Levels in Polymyositis/Dermatomyositis-Associated Interstitial Lung Disease. <i>Arthritis and Rheumatology</i> , 2021, 73, 677-686.	5.6	60
23	A novel IL36RN/IL1F5 homozygous nonsense mutation, p.Arg10X, in a Japanese patient with adult-onset generalized pustular psoriasis. <i>British Journal of Dermatology</i> , 2012, 167, 699-701.	1.5	59
24	Autoantibodies to DFS70/LEDGF are increased in alopecia areata patients. <i>Journal of Autoimmunity</i> , 2004, 23, 257-266.	6.5	56
25	SDR9C7 catalyzes critical dehydrogenation of acylceramides for skin barrier formation. <i>Journal of Clinical Investigation</i> , 2020, 130, 890-903.	8.2	54
26	Clinical usefulness of anti-RNA polymerase III antibody measurement by enzyme-linked immunosorbent assay. <i>Rheumatology</i> , 2009, 48, 1570-1574.	1.9	50
27	The heterogeneity of anticentromere antibodies in immunoblotting analysis. <i>Journal of Rheumatology</i> , 1990, 17, 1042-7.	2.0	49
28	Dymple, a Novel Dynamin-like High Molecular Weight GTPase Lacking a Proline-rich Carboxyl-terminal Domain in Mammalian Cells. <i>Journal of Biological Chemistry</i> , 1998, 273, 1044-1051.	3.4	48
29	Anti-PM/Scl antibodies are found in Japanese patients with various systemic autoimmune conditions besides myositis and scleroderma. <i>Arthritis Research and Therapy</i> , 2015, 17, 57.	3.5	48
30	High incidence of cancer in anti-small ubiquitin-like modifier activating enzyme antibody-positive dermatomyositis: Table 1. <i>Rheumatology</i> , 2015, 54, 1745-1747.	1.9	48
31	Clinical and laboratory features of anticentromere antibody positive primary Sjögren's syndrome. <i>Journal of Rheumatology</i> , 2001, 28, 2238-44.	2.0	48
32	Autoantigenicity of DFS70 is restricted to the conformational epitope of C-terminal alpha-helical domain. <i>Journal of Autoimmunity</i> , 2004, 23, 221-231.	6.5	47
33	Clinical features of anti-TIF1- \hat{A} antibody-positive dermatomyositis patients are closely associated with coexistent dermatomyositis-specific autoantibodies and anti-TIF1- \hat{A} or anti-Mi-2 autoantibodies. <i>Rheumatology</i> , 2012, 51, 1508-1513.	1.9	42
34	Development of an ELISA for detection of autoantibodies to nuclear matrix protein 2. <i>Rheumatology</i> , 2012, 51, 1181-1187.	1.9	41
35	Human Homolog of Drosophila Heterochromatin-Associated Protein 1 (HP1) Is a DNA-Binding Protein Which Possesses a DNA-Binding Motif with Weak Similarity to That of Human Centromere Protein C (CENP-C). <i>Journal of Biochemistry</i> , 1996, 120, 153-159.	1.7	40
36	Limitations of a single-point evaluation of anti-MDA5 antibody, ferritin, and IL-18 in predicting the prognosis of interstitial lung disease with anti-MDA5 antibody-positive dermatomyositis. <i>Clinical Rheumatology</i> , 2013, 32, 395-398.	2.2	39

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37	Antinuclear antibodies. <i>Autoimmunity</i> , 2005, 38, 3-9.	2.6	36
38	Autoantibodies in atopic dermatitis. <i>Journal of Dermatological Science</i> , 2001, 25, 171-178.	1.9	35
39	LEDGF/DFS70, a Major Autoantigen of Atopic Dermatitis, Is a Component of Keratohyalin Granules. <i>Journal of Investigative Dermatology</i> , 2007, 127, 75-80.	0.7	34
40	Low Prevalence of Anti-DFS70/LEDGF Antibodies in Patients with Dermatomyositis and Other Systemic Autoimmune Rheumatic Diseases. <i>Journal of Rheumatology</i> , 2013, 40, 92.2-93.	2.0	34
41	Anti-Helix-Loop-Helix Domain Antibodies: Discovery of Autoantibodies That Inhibit DNA Binding Activity of Human Centromere Protein B (CENP-B)1. <i>Journal of Biochemistry</i> , 1992, 111, 478-483.	1.7	33
42	Identification of a Novel Kinesin-related Protein, KRMP1, as a Target for Mitotic Peptidyl-prolyl Isomerase Pin1. <i>Journal of Biological Chemistry</i> , 2001, 276, 37520-37528.	3.4	31
43	Overexpression of LEDGF/DFS70 Induces IL-6 via p38 Activation in HaCaT Cells, Similar to that Seen in the Psoriatic Condition. <i>Journal of Investigative Dermatology</i> , 2010, 130, 2760-2767.	0.7	31
44	Autoepitopes on autoantigen centromere protein-A (CENP-A) are restricted to the N-terminal region, which has no homology with histone H3. <i>Clinical and Experimental Immunology</i> , 2000, 120, 218-223.	2.6	29
45	Prevalence of anti-NT5C1A antibodies in Japanese patients with autoimmune rheumatic diseases in comparison with other patient cohorts. <i>Clinica Chimica Acta</i> , 2017, 472, 1-4.	1.1	29
46	IgE and IgG4 autoantibodies against DFS70/LEDGF in atopic dermatitis. <i>Autoimmunity</i> , 2011, 44, 511-519.	2.6	28
47	Plasma CD147 reflects histological features in patients with lupus nephritis. <i>Lupus</i> , 2014, 23, 342-352.	1.6	28
48	Treatment consensus for management of polymyositis and dermatomyositis among rheumatologists, neurologists and dermatologists. <i>Modern Rheumatology</i> , 2019, 29, 1-19.	1.8	28
49	A New ELISA for Dermatomyositis Autoantibodies: Rapid Introduction of Autoantigen cDNA to Recombinant Assays for Autoantibody Measurement. <i>Clinical and Developmental Immunology</i> , 2013, 2013, 1-7.	3.3	27
50	Anti-p80 coilin autoantibodies react with a conserved epitope and are associated with anti-DFS70/LEDGF autoantibodies. <i>Journal of Autoimmunity</i> , 2006, 26, 42-51.	6.5	26
51	Clinical features of patients with anti-melanoma differentiation-associated gene-5 antibody-positive dermatomyositis complicated by spontaneous pneumomediastinum. <i>Clinical Rheumatology</i> , 2019, 38, 3443-3450.	2.2	25
52	Anti-annexin V antibodies and digital ischemia in patients with scleroderma. <i>Journal of Rheumatology</i> , 1999, 26, 2168-72.	2.0	24
53	Clinical features of anti- α -chromo antibodies associated with anti- α -centromere antibodies. <i>Clinical and Experimental Immunology</i> , 1996, 105, 285-290.	2.6	23
54	Epidermal growth factor receptor tyrosine kinase inhibitors induce CCL2 and CCL5 via reduction in IL-1R2 in keratinocytes. <i>Experimental Dermatology</i> , 2010, 19, 730-735.	2.9	23

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55	Differential clinical features of patients with clinically amyopathic dermatomyositis who have circulating anti-MDA5 autoantibodies with or without myositis-associated autoantibodies. <i>Respiratory Medicine</i> , 2018, 140, 1-5.	2.9	23
56	Synthetic compound peptide simulating antigenicity of conformation-dependent autoepitope. <i>Journal of Biological Chemistry</i> , 1994, 269, 18529-18534.	3.4	22
57	Synthetic compound peptide simulating antigenicity of conformation-dependent autoepitope. <i>Journal of Biological Chemistry</i> , 1994, 269, 18529-34.	3.4	20
58	Scoring of reflux symptoms associated with scleroderma and the usefulness of rabeprazole. <i>Clinical and Experimental Rheumatology</i> , 2009, 27, 15-21.	0.8	20
59	Strong correlation between cancer progression and anti-transcription intermediary factor 1 ^β antibodies in dermatomyositis patients. <i>Clinical and Experimental Rheumatology</i> , 2018, 36, 990-995.	0.8	20
60	Expression cloning and intracellular localization of a human ZF5 homologue. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1997, 1352, 23-26.	2.4	19
61	Possible roles of barrier-to-autointegration factor 1 in regulation of keratinocyte differentiation and proliferation. <i>Journal of Dermatological Science</i> , 2013, 71, 100-106.	1.9	19
62	HLA-associated production of anti-DFS70/LEDGF autoantibodies and systemic autoimmune disease. <i>Journal of Autoimmunity</i> , 2006, 26, 252-257.	6.5	18
63	Brief Report: Autoantibodies to DNA Mismatch Repair Enzymes in Polymyositis/Dermatomyositis and Other Autoimmune Diseases: A Possible Marker of Favorable Prognosis. <i>Arthritis and Rheumatology</i> , 2014, 66, 3457-3462.	5.6	18
64	DNA mismatch repair enzymes: Genetic defects and autoimmunity. <i>Clinica Chimica Acta</i> , 2015, 442, 102-109.	1.1	18
65	Clinical features of dermatomyositis associated with anti-MDA5 antibodies by age. <i>Modern Rheumatology</i> , 2021, 31, 177-185.	1.8	18
66	Severe Chilblain Lupus Is Associated with Heterozygous Missense Mutations of Catalytic Amino Acids or their Adjacent Mutations in the Exonuclease Domains of 3â€²-Repair Exonuclease 1. <i>Journal of Investigative Dermatology</i> , 2012, 132, 2855-2857.	0.7	17
67	Clinical subsets of juvenile dermatomyositis classified by myositis-specific autoantibodies: Experience at a single center in Japan. <i>Modern Rheumatology</i> , 2019, 29, 802-807.	1.8	17
68	First external validation of sensitivity and specificity of the European League Against Rheumatism (EULAR)/American College of Rheumatology (ACR) classification criteria for idiopathic inflammatory myopathies with a Japanese cohort. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 387-392.	0.9	17
69	An evaluation of the efficacy of the toe brachial index measuring vascular involvement in systemic sclerosis and other connective tissue diseases. <i>Clinical and Experimental Rheumatology</i> , 2009, 27, 26-31.	0.8	17
70	Anti-SS-A/Ro antibody determination by indirect immunofluorescence and comparison of different methods of anti-nuclear antibody screening. <i>Modern Rheumatology</i> , 2008, 18, 585-592.	1.8	16
71	High survival rate of harlequin ichthyosis in Japan. <i>Journal of the American Academy of Dermatology</i> , 2014, 70, 387-388.	1.2	16
72	Autoantibody to Thioredoxin Reductase in an Ovarian Cancer Patient. <i>Biochemical and Biophysical Research Communications</i> , 1998, 242, 267-271.	2.1	15

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73	Immune recognition of lysyl-tRNA synthetase and isoleucyl-tRNA synthetase by anti-OJ antibody-positive sera. <i>Journal of Autoimmunity</i> , 2021, 122, 102680.	6.5	14
74	CENP-O, a Protein Localized at the Centromere Throughout the Cell Cycle, Is a Novel Target Antigen in Systemic Sclerosis. <i>Journal of Rheumatology</i> , 2009, 36, 781-786.	2.0	13
75	Overlap of systemic lupus erythematosus and myositis is rare in anti-Ku antibody-positive patients. <i>Annals of the Rheumatic Diseases</i> , 2019, 80, annrheumdis-2019-216375.	0.9	13
76	Treatment consensus for management of polymyositis and dermatomyositis among rheumatologists, neurologists and dermatologists. <i>Journal of Dermatology</i> , 2019, 46, e1-e18.	1.2	13
77	A Charged Segment Mainly Composed of Basic Amino Acids Forms an Autoepitope of CENP-A. <i>Clinical Immunology and Immunopathology</i> , 1996, 78, 86-89.	2.0	12
78	Clinical Features and IgG Subclass Distribution of Anti-p80 Coilin Antibodies. <i>Journal of Autoimmunity</i> , 1999, 13, 225-232.	6.5	12
79	Investigation of prognostic factors for skin sclerosis and lung function in Japanese patients with early systemic sclerosis: a multicentre prospective observational study. <i>Rheumatology</i> , 2012, 51, 129-133.	1.9	12
80	Extraordinarily large, giant spider angioma in an alcoholic cirrhotic patient. <i>International Journal of Dermatology</i> , 2014, 53, e119-21.	1.0	11
81	Annular Elastolytic Giant Cell Granuloma Successfully Treated with Minocycline Hydrochloride. <i>Acta Dermato-Venereologica</i> , 2015, 95, 756-757.	1.3	11
82	HMGR antibody-associated myopathy as a paraneoplastic manifestation of esophageal carcinoma. <i>Neurology</i> , 2016, 87, 841-843.	1.1	11
83	Anticentromere antibody-positive primary Sjögren's syndrome: Epitope analysis of a subset of anticentromere antibody-positive patients. <i>Modern Rheumatology</i> , 2017, 27, 115-121.	1.8	11
84	Anti-SS-A/Ro antibody determination by indirect immunofluorescence and comparison of different methods of anti-nuclear antibody screening. <i>Modern Rheumatology</i> , 2008, 18, 585-592.	1.8	11
85	Autoinflammatory Keratinization Disease With Hepatitis and Autism Reveals Roles for JAK1 Kinase Hyperactivity in Autoinflammation. <i>Frontiers in Immunology</i> , 2021, 12, 737747.	4.8	11
86	Results of the Health Assessment Questionnaire for Japanese patients with systemic sclerosis--measuring functional impairment in systemic sclerosis versus other connective tissue diseases. <i>Clinical and Experimental Rheumatology</i> , 2007, 25, 367-72.	0.8	11
87	Differential apoptotic pattern induced by photodynamic therapy and cisplatin in human squamous cell carcinoma cell line. <i>Archives of Dermatological Research</i> , 1996, 289, 52-54.	1.9	10
88	cDNA cloning of a novel autoantigen targeted by a minor subset of anti-centromere antibodies. <i>Clinical and Experimental Immunology</i> , 1998, 111, 372-376.	2.6	10
89	Detection of autoantibodies to periplakin and envoplakin in paraneoplastic pemphigus but not idiopathic pulmonary fibrosis using full-length recombinant proteins. <i>Clinica Chimica Acta</i> , 2014, 429, 14-17.	1.1	10
90	Serum thymus and activation-regulated chemokine (TARC/CCL17) levels reflect the disease activity in a patient with bullous pemphigoid. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 327-328.	2.4	10

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91	Clinical significance of anti-NOR90 antibodies in systemic sclerosis and idiopathic interstitial pneumonia. <i>Rheumatology</i> , 2022, 61, 1709-1716.	1.9	10
92	Epitope analysis of chromo antigen and clinical features in a subset of patients with anti-centromere antibodies. <i>Molecular Biology Reports</i> , 1996, 23, 147-151.	2.3	9
93	Establishment of an ELISA to detect anti-glycyl-tRNA synthetase antibody (anti-EJ), a serological marker of dermatomyositis/polymyositis and interstitial lung disease. <i>Clinica Chimica Acta</i> , 2014, 431, 9-14.	1.1	9
94	Epitope mapping of human centromere autoantigen centromere protein C (CENP-C); heterogeneity of anti-CENP-C response in rheumatic diseases. <i>Journal of Rheumatology</i> , 1998, 25, 474-81.	2.0	9
95	Extraordinarily long linear cutaneous lupus erythematosus along the lines of Blaschko. <i>Dermatology Online Journal</i> , 2013, 19, 18960.	0.5	9
96	Evaluation of anti-ribosomal P protein immunoassay in Japanese patients with connective tissue diseases: comparison with an indirect immunofluorescence assay. <i>Scandinavian Journal of Rheumatology</i> , 2009, 38, 460-463.	1.1	8
97	Paraneoplastic Pemphigus With Anti-“Laminin-332 Autoantibodies in a Patient With Follicular Dendritic Cell Sarcoma. <i>JAMA Dermatology</i> , 2013, 149, 111.	4.1	8
98	Anti-“scp>PM</scp>/Scl antibody-“positive dermatomyositis in a Japanese patient: a case report and review of the literature. <i>International Journal of Rheumatic Diseases</i> , 2017, 20, 2186-2189.	1.9	8
99	Autoantibodies to Su/Argonaute 2 in Japanese patients with inflammatory myopathy. <i>Clinica Chimica Acta</i> , 2017, 471, 304-307.	1.1	8
100	Subacute cutaneous lupus erythematosus with melanocyte elimination induced by pembrolizumab. <i>Journal of Dermatology</i> , 2020, 47, e217-e219.	1.2	8
101	Purification of a Human Centromere Antigen (CENP-B) and Application of DNA Immunoprecipitation to Quantitative Assay for Anti-CENP-B Antibodies. <i>Journal of Investigative Dermatology</i> , 1991, 97, 378-380.	0.7	7
102	The Clinical Expression in Anticentromere Antibody-“positive Patients Is Not Specified by the Epitope Recognition of CENP-“B Antigen. <i>Journal of Dermatology</i> , 1992, 19, 584-591.	1.2	7
103	Low Frequency of Autoantibodies against Ki-67 Antigen in Japanese Patients with Systemic Autoimmune Diseases. <i>Journal of Autoimmunity</i> , 1997, 10, 499-503.	6.5	7
104	Differences in specificities of anti-centromere sera for the monomeric and dimeric C-terminal peptides of human centromere protein C. <i>International Immunology</i> , 2000, 12, 1431-1437.	4.0	7
105	Successful topical hemotherapy with a new occlusive dressing for an intractable ulcer on the toe. <i>Journal of Dermatology</i> , 2009, 36, 245-248.	1.2	7
106	Autoantibodies to nuclear matrix protein 2/MJ in adult-onset dermatomyositis with severe calcinosis. <i>Journal of the American Academy of Dermatology</i> , 2012, 67, e167-e168.	1.2	7
107	What autoantibody tests should become widely available to help scleroderma diagnosis and management?. <i>Arthritis Research and Therapy</i> , 2013, 15, 116.	3.5	7
108	Anti-SAE Antibody-Positive Dermatomyositis in a Japanese Patient. <i>Journal of Clinical Rheumatology</i> , 2019, 25, e115-e116.	0.9	7

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109	Autoantibody-defined epitopes on nuclear antigens are conserved, conformation-dependent and active site regions. <i>Clinical and Experimental Rheumatology</i> , 1994, 12 Suppl 11, S27-31.	0.8	7
110	LEDGF/DFS70 activates the MK2/IL6/STAT3 pathway in HaCaT. <i>Journal of Dermatological Science</i> , 2011, 63, 203-205.	1.9	6
111	Cyclosporin A induces the unfolded protein response in keratinocytes. <i>Archives of Dermatological Research</i> , 2011, 303, 481-489.	1.9	6
112	Unilaterally dominant eosinophilic fasciitis after influenza vaccination. <i>Journal of the American Academy of Dermatology</i> , 2013, 69, e269-e270.	1.2	6
113	Cutaneous lupus mucinosis successfully treated with systemic corticosteroid and systemic tacrolimus combination therapy. <i>Journal of the American Academy of Dermatology</i> , 2013, 69, e200-e202.	1.2	6
114	Nuclear envelope localization of <sc>R</sc>-binding protein 2 and <sc>R</sc>-GTPase-activating protein 1 in psoriatic epidermal keratinocytes. <i>Experimental Dermatology</i> , 2014, 23, 119-124.	2.9	6
115	Phosphorylated signal transducer and activator of transcription 3 in the epidermis in adult-onset Still's disease. <i>Journal of Dermatology</i> , 2017, 44, 1172-1175.	1.2	6
116	Treatment consensus for management of polymyositis and dermatomyositis among rheumatologists, neurologists and dermatologists. <i>Neurology and Clinical Neuroscience</i> , 2019, 7, 3-21.	0.4	6
117	Prognosis of dysphagia in dermatomyositis. <i>Clinical and Experimental Rheumatology</i> , 2019, 37, 165.	0.8	6
118	Diversity of humoral responses to the centromere proteins among HCV-related chronic liver disease, PBC and AIH patients. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2015, 39, 222-229.	1.5	5
119	Anti-transcription intermediary factor 1 β antibody-positive clinically amyopathic dermatomyositis complicated by interstitial lung disease and breast cancer. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 373-375.	2.4	5
120	Anti-transcription intermediary factor 1 β antibody titer correlates with clinical symptoms in a patient with recurrent dermatomyositis associated with ovarian cancer. <i>International Journal of Rheumatic Diseases</i> , 2018, 21, 900-902.	1.9	5
121	Drug-induced acute eosinophilic pneumonia due to hydroxychloroquine in a chilblain lupus patient. <i>Journal of Dermatology</i> , 2019, 46, e356-e357.	1.2	5
122	A patient with <i>CARD14</i>-associated papulosquamous eruptions showing atopic dermatitis-like features. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e58-e59.	2.4	5
123	MEDNIK-like syndrome due to compound heterozygous mutations in <i>AP1B1</i>. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e345-e347.	2.4	5
124	Spectrum of autoantibodies against a dynamin-related protein, dymp1e. <i>Arthritis and Rheumatism</i> , 2000, 43, 1516-1519.	6.7	4
125	Low prevalence of autoantibodies to CENP-H, -I, -K, -L, -M, -N, -T and -U in a Japanese cohort of anti-centromere positive samples. <i>Immunopharmacology and Immunotoxicology</i> , 2013, 35, 57-63.	2.4	4
126	Annular Erythema Associated with Sjögren's Syndrome Preceding Overlap Syndrome of Rheumatoid Arthritis and Polymyositis with Anti-PL-12 Autoantibodies. <i>Acta Dermato-Venereologica</i> , 2014, 94, 470-471.	1.3	4

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127	Disappearance of circulating autoantibodies to <sc>RNA</sc> polymerase <sc>III</sc> in a patient with systemic sclerosis successfully treated with corticosteroid and methotrexate. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1453-1454.	2.4	4
128	Successful treatment with i.v. immunoglobulin and rituximab for bronchiolitis obliterans associated with paraneoplastic pemphigus. <i>Journal of Dermatology</i> , 2020, 47, e368-e370.	1.2	4
129	Quantitative CT analysis of interstitial pneumonia in anti-melanoma differentiation-associated gene 5 antibody-positive dermatomyositis: a single center, retrospective study. <i>Clinical Rheumatology</i> , 2022, 41, 1473-1481.	2.2	4
130	A case of a childhood linear scleroderma with limb asymmetry. <i>Modern Rheumatology</i> , 2004, 14, 254-256.	1.8	3
131	Solitary Organizing Pneumonia Mimicking Lung Adenocarcinoma in Systemic Sclerosis. <i>Arthritis and Rheumatology</i> , 2014, 66, 2648-2648.	5.6	3
132	Rapid increase of serum anti- <i>MDA-5</i> antibodies and exacerbation of clinically amyopathic dermatomyositis/interstitial lung disease. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, e43-e44.	2.4	3
133	Image Gallery: Palmoplantar hyperkeratosis in dermatomyositis with anti-PM/Scl antibodies. <i>British Journal of Dermatology</i> , 2017, 176, e94-e94.	1.5	3
134	Dyschromatosis symmetrica hereditaria with chilblains due to a novel two-amino acid deletion in the double-stranded <sc>RNA</sc>-binding domain of <sc>ADAR</sc> 1. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, e394-e396.	2.4	3
135	Anti- <i>Mi-2</i> antibody titers and cutaneous manifestations in dermatomyositis. <i>Journal of Cutaneous Immunology and Allergy</i> , 2019, 2, 49-52.	0.3	3
136	Anti-dense Fine Speckled 70 Autoantibodies in Japanese Children with Dermatomyositis, Localized Scleroderma, and Idiopathic Arthritis with Iridocyclitis. <i>Journal of Rheumatology</i> , 2017, 44, 711-712.	2.0	3
137	A case of systemic lupus erythematosus: continued association of circulating prolactin levels with disease activity over a 4-year follow-up period. <i>Modern Rheumatology</i> , 2005, 15, 220-222.	1.8	3
138	UVB-Induced Skin Autoinflammation Due to Nlrp1b Mutation and Its Inhibition by Anti-IL-1 β Antibody. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	3
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