

Ingrid E Lundberg

List of Publications by Year in descending order

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Version: 2024-02-01

215
papers

11,611
citations

25034

57
h-index

36028

97
g-index

227
all docs

227
docs citations

227
times ranked

7915
citing authors

#	ARTICLE	IF	CITATIONS
1	Response to: "Correspondence on EULAR/ACR classification criteria for adult and juvenile idiopathic inflammatory myopathies and their major subgroups" by Irfan et al. <i>Annals of the Rheumatic Diseases</i> , 2023, 82, e41-e41.	0.9	1
2	Factors Associated With Treatment Response in Patients With Idiopathic Inflammatory Myopathies: A Registry-Based Study. <i>Arthritis Care and Research</i> , 2022, 74, 468-477.	3.4	3
3	Contribution of Rare Genetic Variation to Disease Susceptibility in a Large Scandinavian Myositis Cohort. <i>Arthritis and Rheumatology</i> , 2022, 74, 342-352.	5.6	7
4	Autoantibodies against four-and-a-half-LIM domain 1 (FHL1) in inflammatory myopathies: results from an Australian single-centre cohort. <i>Rheumatology</i> , 2022, 61, 4145-4154.	1.9	6
5	Myositis-specific autoantibodies and QTc changes by ECG in idiopathic inflammatory myopathies. <i>Rheumatology</i> , 2022, 61, 4076-4086.	1.9	4
6	Anti-Jo1 autoantibodies, from clinic to the bench. <i>Rheumatology & Autoimmunity</i> , 2022, 2, 57-68.	0.8	5
7	Longitudinal assessment of reactivity and affinity profile of anti-Jo1 autoantibodies to distinct HisRS domains and a splice variant in a cohort of patients with myositis and anti-synthetase syndrome. <i>Arthritis Research and Therapy</i> , 2022, 24, 62.	3.5	7
8	Complement C4 Copy Number Variation is Linked to SSA/Ro and SSB/La Autoantibodies in Systemic Inflammatory Autoimmune Diseases. <i>Arthritis and Rheumatology</i> , 2022, 74, 1440-1450.	5.6	17
9	Defining anti-synthetase syndrome: a systematic literature review.. <i>Clinical and Experimental Rheumatology</i> , 2022, 40, 309-319.	0.8	1
10	Clinical features of extra-muscular disease in dermatomyositis and anti-synthetase syndrome patients with skin involvement classified by presence of disease-specific autoantibodies: results from the EuroMyositis registry. <i>Rheumatology</i> , 2022, 61, .	1.9	0
11	ELISA, protein immunoprecipitation and line blot assays for anti-TIF1-gamma autoantibody detection in cancer-associated dermatomyositis. <i>Rheumatology</i> , 2022, 61, 4991-4996.	1.9	5
12	An update on polymyalgia rheumatica. <i>Journal of Internal Medicine</i> , 2022, 292, 717-732.	6.0	27
13	Autoantibodies: Pathogenic or epiphenomenon. <i>Best Practice and Research in Clinical Rheumatology</i> , 2022, , 101767.	3.3	5
14	Response to: "Comment on: standardisation of myositis-specific antibodies: where are we today?" by Infantino et al. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, e116-e116.	0.9	1
15	Identifying novel B-cell targets for chronic inflammatory autoimmune disease by screening of chemical probes in a patient-derived cell assay. <i>Translational Research</i> , 2021, 229, 69-82.	5.0	1
16	Serum-circulating His-tRNA synthetase inhibits organ-targeted immune responses. <i>Cellular and Molecular Immunology</i> , 2021, 18, 1463-1475.	10.5	21
17	Overall and site-specific cancer before and after diagnosis of idiopathic inflammatory myopathies: A nationwide study 2002-2016. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 331-337.	3.4	19
18	Clinical characteristics of Vietnamese patients with idiopathic inflammatory myopathies and autoantibodies to aminoacyl-tRNA synthetases. <i>International Journal of Rheumatic Diseases</i> , 2021, 24, 663-670.	1.9	2

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19	Proteome study of cutaneous lupus erythematosus (CLE) and dermatomyositis skin lesions reveals IL-16 is differentially upregulated in CLE. <i>Arthritis Research and Therapy</i> , 2021, 23, 132.	3.5	12
20	Familial aggregation and heritability: a nationwide family-based study of idiopathic inflammatory myopathies. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, annrheumdis-2021-219914.	0.9	9
21	Expert Perspective: Management of Refractory Inflammatory Myopathy. <i>Arthritis and Rheumatology</i> , 2021, 73, 1394-1407.	5.6	5
22	Polymyositis: does it really exist as a distinct clinical subset?. <i>Current Opinion in Rheumatology</i> , 2021, 33, 537-543.	4.3	13
23	Distribution and trajectory of direct and indirect costs of idiopathic inflammatory myopathies. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 983-988.	3.4	6
24	Importance of collaboration of dermatology and rheumatology to advance the field for lupus and dermatomyositis. <i>International Journal of Women's Dermatology</i> , 2021, 7, 583-587.	2.0	1
25	Idiopathic inflammatory myopathies. <i>Nature Reviews Disease Primers</i> , 2021, 7, 86.	30.5	212
26	Cardiovascular Autonomic Function Changes and Predictors During a 2-Year Physical Activity Program in Rheumatoid Arthritis: A PARA 2010 Substudy. <i>Frontiers in Medicine</i> , 2021, 8, 788243.	2.6	7
27	Response to: "Comment on: "Idiopathic inflammatory myopathies and antisynthetase syndrome: contribution of antisynthetase antibodies to improve current classification criteria" by Greco et al" by Knitza et al. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, e86-e86.	0.9	4
28	239th ENMC International Workshop: Classification of dermatomyositis, Amsterdam, the Netherlands, 14-16 December 2018. <i>Neuromuscular Disorders</i> , 2020, 30, 70-92.	0.6	148
29	Proinflammatory Histidyl-Transfer RNA Synthetase-Specific CD4+ T Cells in the Blood and Lungs of Patients With Idiopathic Inflammatory Myopathies. <i>Arthritis and Rheumatology</i> , 2020, 72, 179-191.	5.6	30
30	Performance of the new EULAR/ACR classification criteria for idiopathic inflammatory myopathies (IIM) in a large monocentric IIM cohort. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 492-497.	3.4	18
31	Response to: "Semi-quantitative analysis of line blot assay for myositis-specific and myositis-associated antibodies: a better performance?" by Cavazzana et al. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, e153-e153.	0.9	6
32	Evaluation of a New Skeletal Troponin I Assay in Patients with Idiopathic Inflammatory Myopathies. <i>Journal of applied laboratory medicine</i> , The, 2020, 5, 320-331.	1.3	1
33	O32...Skin proteome investigation in cutaneous lupus erythematosus (CLE) reveals novel unique disease pathways. , 2020, , .		0
34	Reproductive Pattern in Women with Idiopathic Inflammatory Myopathy: A Population-based Study. <i>Journal of Rheumatology</i> , 2020, 47, 1392-1396.	2.0	1
35	Assessing the content validity of patient-reported outcome measures in adult myositis: A report from the OMERACT myositis working group. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 943-948.	3.4	6
36	Pregnancy outcomes in women with idiopathic inflammatory myopathy, before and after diagnosis" a population-based study. <i>Rheumatology</i> , 2020, 59, 2572-2580.	1.9	12

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37	Identification of a novel autoantigen eukaryotic initiation factor 3 associated with polymyositis. <i>Rheumatology</i> , 2020, 59, 1026-1030.	1.9	16
38	Neutrophil dysregulation is pathogenic in idiopathic inflammatory myopathies. <i>JCI Insight</i> , 2020, 5, .	5.0	65
39	Anti-Inflammatory Properties of Chemical Probes in Human Whole Blood: Focus on Prostaglandin E2 Production. <i>Frontiers in Pharmacology</i> , 2020, 11, 613.	3.5	2
40	Features of repeated muscle biopsies and phenotypes of monocytes in paired blood samples and clinical long-term response to treatment in patients with idiopathic inflammatory myopathy: a pilot study. <i>Clinical and Experimental Rheumatology</i> , 2020, 38, 42-49.	0.8	1
41	Anti-transcriptional intermediary factor 1 gamma antibodies in cancer-associated myositis: a longitudinal study. <i>Clinical and Experimental Rheumatology</i> , 2020, 38, 67-73.	0.8	6
42	Effect of CTLA4â€¦g (abatacept) treatment on T cells and B cells in peripheral blood of patients with polymyositis and dermatomyositis. <i>Scandinavian Journal of Immunology</i> , 2019, 89, e12732.	2.7	8
43	The Risk of Ischemic and Hemorrhagic Stroke in Patients With Idiopathic Inflammatory Myopathies: A Swedish Populationâ€¦Based Cohort Study. <i>Arthritis Care and Research</i> , 2019, 71, 970-976.	3.4	11
44	Response to: â€¦Time to personalise the treatment of anti-MDA-5 associated lung diseaseâ€¦™ by Lake et al. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e53-e53.	0.9	1
45	Molecular mimicry between Anoctamin 2 and Epstein-Barr virus nuclear antigen 1 associates with multiple sclerosis risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 16955-16960.	7.1	120
46	Idiopathic Inflammatory Myopathies. <i>Rheumatic Disease Clinics of North America</i> , 2019, 45, 569-581.	1.9	41
47	Efficacy and safety of rituximab in anti-synthetase antibody positive and negative subjects with idiopathic inflammatory myopathy: a registry-based study. <i>Rheumatology</i> , 2019, 58, 1214-1220.	1.9	22
48	Concurrent positive anti-3-hydroxy-3-methylglutaryl-coenzyme a reductase antibody with reducing body myopathy: Possible double trouble. <i>Neuromuscular Disorders</i> , 2019, 29, 543-548.	0.6	14
49	Mitochondrial dysfunction and role of harakiri in the pathogenesis of myositis. <i>Journal of Pathology</i> , 2019, 249, 215-226.	4.5	24
50	Focused HLA analysis in Caucasians with myositis identifies significant associations with autoantibody subgroups. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 996-1002.	0.9	81
51	Acute Coronary Syndrome in Idiopathic Inflammatory Myopathies: A Population-based Study. <i>Journal of Rheumatology</i> , 2019, 46, 1509-1514.	2.0	13
52	OMERACT 2018 Modified Patient-reported Outcome Domain Core Set in the Life Impact Area for Adult Idiopathic Inflammatory Myopathies. <i>Journal of Rheumatology</i> , 2019, 46, 1351-1354.	2.0	23
53	Comparison of autoantibody specificities tested by a line blot assay and immunoprecipitation-based algorithm in patients with idiopathic inflammatory myopathies. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 858-860.	0.9	61
54	SAT0290â€¦...TRADITIONAL AND DISEASE-RELATED RISK FACTORS FOR ARTERIAL AND VENOUS THROMBOTIC EVENTS (TE) IN IDIOPATHIC INFLAMMATORY MYOPATHIES (IIM). , 2019, , .		0

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55	AB0652â€¦OTC INTERVAL PROLONGATION IN A SCANDINAVIAN COHORT OF PATIENTS WITH IDIOPATHIC INFLAMMATORY MYOPATHIES AND SYSTEMIC SCLEROSIS: CORRELATIONS WITH CLINICAL VARIABLES. , 2019, , .		0
56	THU0331â€¦SKELETAL TROPONIN I A POSSIBLE NOVEL BIOMARKER FOR MANAGEMENT OF PATIENTS WITH IDIOPATHIC INFLAMMATORY MYOPATHIES. , 2019, , .		0
57	Perceptions of Patients, Caregivers, and Healthcare Providers of Idiopathic Inflammatory Myopathies: An International OMERACT Study. <i>Journal of Rheumatology</i> , 2019, 46, 106-111.	2.0	25
58	Clinical phenotype, autoantibody profile and HLA-DR-type in Vietnamese patients with idiopathic inflammatory myopathies. <i>Rheumatology</i> , 2019, 58, 361-363.	1.9	7
59	Response to: â€œDetection of myositis-specific antibodiesâ€™ by Vulsteke et al. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e8-e8.	0.9	3
60	Response to: â€œDetection of myositis-specific antibodies: additional notesâ€™ by Infantino <i>et al</i>. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e30-e30.	0.9	3
61	Reply. <i>Arthritis and Rheumatology</i> , 2018, 70, 976-976.	5.6	1
62	Successful Lung Transplantation in a Case of Rapidly Progressive Interstitial Lung Disease Associated with Antimelanoma Differentiation-associated Gene 5 Antibodies. <i>Journal of Rheumatology</i> , 2018, 45, 581-583.	2.0	15
63	Venous Thromboembolic Events in Idiopathic Inflammatory Myopathy: Occurrence and Relation to Disease Onset. <i>Arthritis Care and Research</i> , 2018, 70, 1849-1855.	3.4	14
64	Classification of myositis. <i>Nature Reviews Rheumatology</i> , 2018, 14, 269-278.	8.0	210
65	Muscle Strength and Muscle Endurance During the First Year of Treatment of Polymyositis and Dermatomyositis: A Prospective Study. <i>Journal of Rheumatology</i> , 2018, 45, 538-546.	2.0	23
66	Response to: â€œPerformance of the 2017 European League Against Rheumatism/American College of Rheumatology classification criteria for adult and juvenile idiopathic inflammatory myopathies in clinical practiceâ€™ by HoÃƒvar <i>et al</i>. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, e91-e91.	0.9	43
67	Pain sensitivity at rest and during muscle contraction in persons with rheumatoid arthritis: a substudy within the Physical Activity in Rheumatoid Arthritis 2010 study. <i>Arthritis Research and Therapy</i> , 2018, 20, 48.	3.5	25
68	An Outsourced Health-enhancing Physical Activity Program for People with Rheumatoid Arthritis: Study of the Maintenance Phase. <i>Journal of Rheumatology</i> , 2018, 45, 1093-1100.	2.0	11
69	New Myositis Classification Criteriaâ€”What We Have Learned Since Bohan and Peter. <i>Current Rheumatology Reports</i> , 2018, 20, 18.	4.7	65
70	Association of Antiâ€œTranscription Intermediary Factor 1 ^{Î²} Antibodies With Paraneoplastic Rheumatic Syndromes Other Than Dermatomyositis. <i>Arthritis Care and Research</i> , 2018, 70, 648-651.	3.4	16
71	Abatacept in the treatment of adult dermatomyositis and polymyositis: a randomised, phase IIb treatment delayed-start trial. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 55-62.	0.9	100
72	The EuroMyositis registry: an international collaborative tool to facilitate myositis research. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 30-39.	0.9	183

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73	Response to: '2017 EULAR/ACR classification criteria for adult and juvenile idiopathic inflammatory myopathies and their major subgroups: little emphasis on autoantibodies, why?' by Malaviya. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, e78-e78.	0.9	19
74	Development of a consensus core dataset in juvenile dermatomyositis for clinical use to inform research. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 241-250.	0.9	36
75	Mortality in idiopathic inflammatory myopathy: results from a Swedish nationwide population-based cohort study. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 40-47.	0.9	89
76	Long-term, health-enhancing physical activity is associated with reduction of pain but not pain sensitivity or improved exercise-induced hypoalgesia in persons with rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2018, 20, 262.	3.5	26
77	Myositis an evolving spectrum of disease. <i>Immunological Medicine</i> , 2018, 41, 46-54.	2.6	14
78	Current Treatment for Myositis. <i>Current Treatment Options in Rheumatology</i> , 2018, 4, 299-315.	1.4	36
79	Patients with anti-Jo1 antibodies display a characteristic IgG Fc-glycan profile which is further enhanced in anti-Jo1 autoantibodies. <i>Scientific Reports</i> , 2018, 8, 17958.	3.3	12
80	T-cell transcriptomics from peripheral blood highlights differences between polymyositis and dermatomyositis patients. <i>Arthritis Research and Therapy</i> , 2018, 20, 188.	3.5	21
81	Impaired left atrial dynamics and its improvement by guided physical activity reveal left atrial strain as a novel early indicator of reversible cardiac dysfunction in rheumatoid arthritis. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1106-1108.	1.8	23
82	Targeted lipidomics analysis identified altered serum lipid profiles in patients with polymyositis and dermatomyositis. <i>Arthritis Research and Therapy</i> , 2018, 20, 83.	3.5	22
83	Serum levels of B-cell activating factor of the TNF family (BAFF) correlate with anti-Jo-1 autoantibodies levels and disease activity in patients with anti-Jo-1 positive polymyositis and dermatomyositis. <i>Arthritis Research and Therapy</i> , 2018, 20, 158.	3.5	23
84	Expression of interleukin-18 in muscle tissue of patients with polymyositis or dermatomyositis and effects of conventional immunosuppressive treatment. <i>Rheumatology</i> , 2018, 57, 2149-2157.	1.9	13
85	Increasing Reasoning Awareness: Video Analysis of Students'™ Two-Party Virtual Patient Interactions. <i>JMIR Medical Education</i> , 2018, 4, e4.	2.6	8
86	Immune Array Analysis in Sporadic Inclusion Body Myositis Reveals HLA DRB1 Amino Acid Heterogeneity Across the Myositis Spectrum. <i>Arthritis and Rheumatology</i> , 2017, 69, 1090-1099.	5.6	41
87	New tools for diagnosis and therapy. <i>Nature Reviews Rheumatology</i> , 2017, 13, 74-76.	8.0	8
88	International collaboration including patients is essential to develop new therapies for patients with myositis. <i>Current Opinion in Rheumatology</i> , 2017, 29, 234-240.	4.3	5
89	Reply. <i>Arthritis and Rheumatology</i> , 2017, 69, 243-244.	5.6	0
90	Incidence and prevalence of idiopathic inflammatory myopathies in Sweden: a nationwide population-based study. <i>Rheumatology</i> , 2017, 56, 802-810.	1.9	66

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91	2016 American College of Rheumatology/European League Against Rheumatism Criteria for Minimal, Moderate, and Major Clinical Response in Adult Dermatomyositis and Polymyositis: An International Myositis Assessment and Clinical Studies Group/Paediatric Rheumatology International Trials Organisation Collaborative Initiative. <i>Arthritis and Rheumatology</i> , 2017, 69, 898-910.	5.6	52
92	2016 American College of Rheumatology/European League Against Rheumatism criteria for minimal, moderate, and major clinical response in adult dermatomyositis and polymyositis. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 792-801.	0.9	92
93	The host defense peptide LL-37 a possible inducer of the type I interferon system in patients with polymyositis and dermatomyositis. <i>Journal of Autoimmunity</i> , 2017, 78, 46-56.	6.5	25
94	2017 European League Against Rheumatism/American College of Rheumatology classification criteria for adult and juvenile idiopathic inflammatory myopathies and their major subgroups. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1955-1964.	0.9	754
95	Infections and respiratory tract disease as risk factors for idiopathic inflammatory myopathies: a population-based case-control study. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1803-1808.	0.9	49
96	Advancing the Development of Patient-reported Outcomes for Adult Myositis at OMERACT 2016: An International Delphi Study. <i>Journal of Rheumatology</i> , 2017, 44, 1683-1687.	2.0	21
97	EULAR/ACR classification criteria for adult and juvenile idiopathic inflammatory myopathies and their major subgroups: a methodology report. <i>RMD Open</i> , 2017, 3, e000507.	3.8	115
98	2017 European League Against Rheumatism/American College of Rheumatology Classification Criteria for Adult and Juvenile Idiopathic Inflammatory Myopathies and Their Major Subgroups. <i>Arthritis and Rheumatology</i> , 2017, 69, 2271-2282.	5.6	391
99	Response to: "Antisynthetase syndrome or what else? Different perspectives indicate the need for new classification criteria" by Cavagna et al. <i>Annals of the Rheumatic Diseases</i> , 2017, 77, annrheumdis-2017-212382.	0.9	2
100	02.48...Inhibition of in vitro b cell maturation and igg secretion by new chemical probes in assays using blood cells from patients with sle and iim. , 2017, , .		0
101	2016 ACR-EULAR adult dermatomyositis and polymyositis and juvenile dermatomyositis response criteria"methodological aspects. <i>Rheumatology</i> , 2017, 56, 1884-1893.	1.9	33
102	08.10...Serum lipid and fatty acid profiles are altered in patients with polymyositis or dermatomyositis. , 2017, , .		0
103	Inflammatory Diseases of Muscle and Other Myopathies. , 2017, , 1461-1488.e5.		12
104	Effect of endurance exercise on microRNAs in myositis skeletal muscle"A randomized controlled study. <i>PLoS ONE</i> , 2017, 12, e0183292.	2.5	26
105	Autoantibody testing in patients with myositis: clinical accuracy of a multiparametric line immunoassay. <i>Clinical and Experimental Rheumatology</i> , 2017, 35, 176-177.	0.8	18
106	Use of biologic agents in idiopathic inflammatory myopathies in Sweden: a descriptive study of real life treatment. <i>Clinical and Experimental Rheumatology</i> , 2017, 35, 512-515.	0.8	6
107	Mortality and Causes of Death in Patients with Sporadic Inclusion Body Myositis: Survey Study Based on the Clinical Experience of Specialists in Australia, Europe and the USA. <i>Journal of Neuromuscular Diseases</i> , 2016, 3, 67-75.	2.6	44
108	Effects on muscle tissue remodeling and lipid metabolism in muscle tissue from adult patients with polymyositis or dermatomyositis treated with immunosuppressive agents. <i>Arthritis Research and Therapy</i> , 2016, 18, 136.	3.5	20

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109	Endurance Exercise Improves Molecular Pathways of Aerobic Metabolism in Patients With Myositis. <i>Arthritis and Rheumatology</i> , 2016, 68, 1738-1750.	5.6	62
110	CD4 ⁺ and CD8 ⁺ CD28 ^{null} T Cells Are Cytotoxic to Autologous Muscle Cells in Patients With Polymyositis. <i>Arthritis and Rheumatology</i> , 2016, 68, 2016-2026.	5.6	38
111	Inflammatory lung disease a potential risk factor for onset of idiopathic inflammatory myopathies: results from a pilot study. <i>RMD Open</i> , 2016, 2, e000342.	3.8	9
112	Cardiac involvement in adult and juvenile idiopathic inflammatory myopathies. <i>RMD Open</i> , 2016, 2, e000291.	3.8	89
113	Heterogeneous clinical spectrum of interstitial lung disease in patients with anti-EJ anti-synthetase syndrome: a case series. <i>Clinical Rheumatology</i> , 2016, 35, 2363-2367.	2.2	22
114	Autoantibody targets in vaccine-associated narcolepsy. <i>Autoimmunity</i> , 2016, 49, 421-433.	2.6	25
115	Effects of conventional immunosuppressive treatment on CD244 ⁺ (CD28 ^{null}) and FOXP3 ⁺ T cells in the inflamed muscle of patients with polymyositis and dermatomyositis. <i>Arthritis Research and Therapy</i> , 2016, 18, 80.	3.5	31
116	Dysfunction of endothelial progenitor cells is associated with the type I IFN pathway in patients with polymyositis and dermatomyositis. <i>Rheumatology</i> , 2016, 55, 1987-1992.	1.9	21
117	Intravenous immune globulin suppresses angiogenesis in mice and humans. <i>Signal Transduction and Targeted Therapy</i> , 2016, 1, .	17.1	23
118	Educational needs of health professionals working in rheumatology in Europe. <i>RMD Open</i> , 2016, 2, e000337.	3.8	26
119	Work ability in patients with polymyositis and dermatomyositis: An explorative and descriptive study. <i>Work</i> , 2016, 53, 265-277.	1.1	11
120	Educational needs and preferences of young European clinicians and physician researchers working in the field of rheumatology. <i>RMD Open</i> , 2016, 2, e000240.	3.8	14
121	Rheumatology training experience across Europe: analysis of core competences. <i>Arthritis Research and Therapy</i> , 2016, 18, 213.	3.5	19
122	Physiological evidence for diversification of IFN γ - and IFN β -mediated response programs in different autoimmune diseases. <i>Arthritis Research and Therapy</i> , 2016, 18, 49.	3.5	32
123	Idiopathic inflammatory myositis. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 149-168.	3.3	50
124	Disease specificity of autoantibodies to cytosolic 5 α -nucleotidase 1A in sporadic inclusion body myositis versus known autoimmune diseases. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 696-701.	0.9	116
125	High-intensity resistance training in multiple sclerosis – An exploratory study of effects on immune markers in blood and cerebrospinal fluid, and on mood, fatigue, health-related quality of life, muscle strength, walking and cognition. <i>Journal of the Neurological Sciences</i> , 2016, 362, 251-257.	0.6	59
126	Dense genotyping of immune-related loci in idiopathic inflammatory myopathies confirms HLA alleles as the strongest genetic risk factor and suggests different genetic background for major clinical subgroups. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1558-1566.	0.9	127

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127	Traditional Cardiovascular Risk Factors and Coronary Artery Calcification in Adults With Polymyositis and Dermatomyositis: A Danish Multicenter Study. <i>Arthritis Care and Research</i> , 2015, 67, 848-854.	3.4	38
128	An outsourced health-enhancing physical activity programme for people with rheumatoid arthritis: exploration of adherence and response. <i>Rheumatology</i> , 2015, 54, 1065-1073.	1.9	32
129	Patients'™ Experience of Myositis and Further Validation of a Myositis-specific Patient Reported Outcome Measure " Establishing Core Domains and Expanding Patient Input on Clinical Assessment in Myositis. Report from OMERACT 12. <i>Journal of Rheumatology</i> , 2015, 42, 2492-2495.	2.0	26
130	Nitrosative modifications of the Ca ²⁺ release complex and actin underlie arthritis-induced muscle weakness. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1907-1914.	0.9	40
131	Preclinical target validation using patient-derived cells. <i>Nature Reviews Drug Discovery</i> , 2015, 14, 149-150.	46.4	46
132	Differences and similarities in rheumatology specialty training programmes across European countries. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1183-1187.	0.9	18
133	Validation of a score tool for measurement of histological severity in juvenile dermatomyositis and association with clinical severity of disease. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 204-210.	0.9	56
134	Development of autoantibodies against muscle-specific FHL1 in severe inflammatory myopathies. <i>Journal of Clinical Investigation</i> , 2015, 125, 4612-4624.	8.2	33
135	Cardiac abnormalities assessed by non-invasive techniques in patients with newly diagnosed idiopathic inflammatory myopathies. <i>Clinical and Experimental Rheumatology</i> , 2015, 33, 706-14.	0.8	19
136	No Signs of Inflammation during Knee Surgery with Ischemia: A Study Involving Inhaled Nitric Oxide. <i>Mediators of Inflammation</i> , 2014, 2014, 1-8.	3.0	2
137	Patient-reported Outcomes and Adult Patients'™ Disease Experience in the Idiopathic Inflammatory Myopathies. Report from the OMERACT 11 Myositis Special Interest Group. <i>Journal of Rheumatology</i> , 2014, 41, 581-592.	2.0	28
138	Resistive Home Exercise in Patients with Recent-onset Polymyositis and Dermatomyositis " A Randomized Controlled Single-blinded Study with a 2-year Followup. <i>Journal of Rheumatology</i> , 2014, 41, 1124-1132.	2.0	74
139	Patients with regular physical activity before onset of rheumatoid arthritis present with milder disease. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1541-1544.	0.9	37
140	Pregnancy Outcome in Idiopathic Inflammatory Myopathy Patients in a Multicenter Study. <i>Journal of Rheumatology</i> , 2014, 41, 2492.2-2494.	2.0	27
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