

Lisa G Rider

List of Publications by Year in descending order

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Version: 2024-02-01

198
papers

15,260
citations

15466

65
h-index

19690

117
g-index

209
all docs

209
docs citations

209
times ranked

9222
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.	0.5	1
2	Anti-Cortactin Autoantibodies Are Associated With Key Clinical Features in Adult Myositis But Are Rarely Present in Juvenile Myositis. <i>Arthritis and Rheumatology</i> , 2022, 74, 358-364.	2.9	6
3	Association of anti-HSC70 autoantibodies with cutaneous ulceration and severe disease in juvenile dermatomyositis. <i>Rheumatology</i> , 2022, 61, 2969-2977.	0.9	6
4	Preliminary validation of muscle ultrasound in juvenile dermatomyositis (JDM). <i>Rheumatology</i> , 2022, 61, SI48-SI55.	0.9	6
5	Association with HLA-DR ²¹ position 37 distinguishes juvenile dermatomyositis from adult-onset myositis. <i>Human Molecular Genetics</i> , 2022, 31, 2471-2481.	1.4	9
6	The origins, evolution and future of the International Myositis Assessment and Clinical Studies Group (IMACS). <i>Clinical and Experimental Rheumatology</i> , 2022, 40, 214-218.	0.4	1
7	The Geospatial Distribution of Myositis and Its Phenotypes in the United States and Associations With Roadways: Findings From a National Myositis Patient Registry. <i>Frontiers in Medicine</i> , 2022, 9, 842586.	1.2	2
8	Conflicting reports of anti-cytosolic 5'-nucleotidase 1A autoantibodies in juvenile dermatomyositis: comment on the article by Rietveld et al. <i>Arthritis and Rheumatology</i> , 2022, 74, 911-912.	2.9	0
9	47XXY and 47XXX in Scleroderma and Myositis. <i>ACR Open Rheumatology</i> , 2022, 4, 528-533.	0.9	8
10	Baseline factors associated with self-reported disease flares following COVID-19 vaccination among adults with systemic rheumatic disease: results from the COVID-19 global rheumatology alliance vaccine survey. <i>Rheumatology</i> , 2022, 61, SI143-SI150.	0.9	40
11	Nodular Regenerative Hyperplasia of the liver in Juvenile Dermatomyositis. <i>Pediatric Rheumatology</i> , 2022, 20, 30.	0.9	5
12	Environmental factors associated with juvenile idiopathic inflammatory myopathy clinical and serologic phenotypes. <i>Pediatric Rheumatology</i> , 2022, 20, 28.	0.9	3
13	The origins, evolution and future of the International Myositis Assessment and Clinical Studies Group (IMACS).. <i>Clinical and Experimental Rheumatology</i> , 2022, 40, 214-218.	0.4	0
14	Phage display of environmental protein toxins and virulence factors reveals the prevalence, persistence, and genetics of antibody responses. <i>Immunity</i> , 2022, 55, 1051-1066.e4.	6.6	13
15	Anti-MDA5 autoantibodies associated with juvenile dermatomyositis constitute a distinct phenotype in North America. <i>Rheumatology</i> , 2021, 60, 1839-1849.	0.9	25
16	Corticosteroid discontinuation, complete clinical response and remission in juvenile dermatomyositis. <i>Rheumatology</i> , 2021, 60, 2134-2145.	0.9	9
17	Risk factors associated with <i>Pneumocystis jirovecii</i> pneumonia in juvenile myositis in North America. <i>Rheumatology</i> , 2021, 60, 829-836.	0.9	15
18	Janus kinase (JAK) inhibition with baricitinib in refractory juvenile dermatomyositis. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 406-408.	0.5	53

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19	Anti-mitochondrial autoantibodies are associated with cardiomyopathy, dysphagia, and features of more severe disease in adult-onset myositis. <i>Clinical Rheumatology</i> , 2021, 40, 4095-4100.	1.0	14
20	Early experience of COVID-19 vaccination in adults with systemic rheumatic diseases: results from the COVID-19 Global Rheumatology Alliance Vaccine Survey. <i>RMD Open</i> , 2021, 7, e001814.	1.8	121
21	Response to: "Comment on: Anti-Ro52 autoantibodies are associated with interstitial lung disease and more severe disease in patients with juvenile myositis" by Sabbagh S et al" by Yang et al. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, e97-e97.	0.5	0
22	Developing classification criteria for skin-predominant dermatomyositis: the Delphi process. <i>British Journal of Dermatology</i> , 2020, 182, 410-417.	1.4	25
23	Long-term outcomes in Juvenile Myositis patients. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 149-155.	1.6	21
24	Endothelial Activation Markers as Disease Activity and Damage Measures in Juvenile Dermatomyositis. <i>Journal of Rheumatology</i> , 2020, 47, 1011-1018.	1.0	17
25	Association of Ultraviolet Radiation Exposure With Dermatomyositis in a National Myositis Patient Registry. <i>Arthritis Care and Research</i> , 2020, 72, 1636-1644.	1.5	19
26	The promise, perceptions, and pitfalls of immunoassays for autoantibody testing in myositis. <i>Arthritis Research and Therapy</i> , 2020, 22, 117.	1.6	27
27	New Medications Are Needed for Children With Juvenile Idiopathic Arthritis. <i>Arthritis and Rheumatology</i> , 2020, 72, 1945-1951.	2.9	28
28	Using the circulating proteome to assess type I interferon activity in systemic lupus erythematosus. <i>Scientific Reports</i> , 2020, 10, 4462.	1.6	13
29	Calcinosis Biomarkers in Adult and Juvenile Dermatomyositis. <i>Autoimmunity Reviews</i> , 2020, 19, 102533.	2.5	41
30	Expression of interferon-regulated genes in juvenile dermatomyositis versus Mendelian autoinflammatory interferonopathies. <i>Arthritis Research and Therapy</i> , 2020, 22, 69.	1.6	39
31	Neutrophil dysregulation is pathogenic in idiopathic inflammatory myopathies. <i>JCI Insight</i> , 2020, 5, .	2.3	65
32	Distinct interferon signatures and cytokine patterns define additional systemic autoinflammatory diseases. <i>Journal of Clinical Investigation</i> , 2020, 130, 1669-1682.	3.9	142
33	Distinguishing Disease Activity and Damage in Myositis. , 2020, , 345-354.		0
34	Treatment of anti-MDA5 autoantibody-positive juvenile dermatomyositis using tofacitinib. <i>Brain</i> , 2019, 142, e59-e59.	3.7	58
35	Focused HLA analysis in Caucasians with myositis identifies significant associations with autoantibody subgroups. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 996-1002.	0.5	81
36	Anti-Ro52 autoantibodies are associated with interstitial lung disease and more severe disease in patients with juvenile myositis. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 988-995.	0.5	99

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37	Treatment of calcinosis associated with adult and juvenile dermatomyositis using topical sodium thiosulfate via fractionated CO2 laser treatment. <i>Clinical and Experimental Rheumatology</i> , 2019, 37, 1092-1093.	0.4	3
38	Update on outcome assessment in myositis. <i>Nature Reviews Rheumatology</i> , 2018, 14, 303-318.	3.5	100
39	Anti-NT5C1A autoantibodies are associated with more severe disease in patients with juvenile myositis. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 714-719.	0.5	31
40	Medications received by patients with juvenile dermatomyositis. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 48, 513-522.	1.6	16
41	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.	0.5	36
42	Pediatric Rheumatology Collaborative Study Group "over four decades of pivotal clinical drug research in pediatric rheumatology. <i>Pediatric Rheumatology</i> , 2018, 16, 45.	0.9	35
43	Features distinguishing clinically amyopathic juvenile dermatomyositis from juvenile dermatomyositis. <i>Rheumatology</i> , 2018, 57, 1956-1963.	0.9	24
44	Childhood Arthritis and Rheumatology Research Alliance consensus clinical treatment plans for juvenile dermatomyositis with skin predominant disease. <i>Pediatric Rheumatology</i> , 2017, 15, 1.	0.9	65
45	Association of Anti-3-Hydroxy-3-Methylglutaryl-Coenzyme A Reductase Autoantibodies With DRB1*07:01 and Severe Myositis in Juvenile Myositis Patients. <i>Arthritis Care and Research</i> , 2017, 69, 1088-1094.	1.5	71
46	Predictors of Reduced Health-Related Quality of Life in Adult Patients With Idiopathic Inflammatory Myopathies. <i>Arthritis Care and Research</i> , 2017, 69, 1743-1750.	1.5	32
47	Evaluation of the reliability of the Cutaneous Dermatomyositis Disease Area and Severity Index and the Cutaneous Assessment Tool-Binary Method in juvenile dermatomyositis among paediatric dermatologists, rheumatologists and neurologists. <i>British Journal of Dermatology</i> , 2017, 177, 1086-1092.	1.4	22
48	Environmental factors associated with disease flare in juvenile and adult dermatomyositis. <i>Rheumatology</i> , 2017, 56, 1342-1347.	0.9	46
49	2016 American College of Rheumatology/European League Against Rheumatism Criteria for Minimal, Moderate, and Major Clinical Response in Juvenile Dermatomyositis: An International Myositis Assessment and Clinical Studies Group/Paediatric Rheumatology International Trials Organisation Collaborative Initiative. <i>Arthritis and Rheumatology</i> , 2017, 69, 911-923.	2.9	59
50	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.	2.9	52
51	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.	0.5	92
52	2016 American College of Rheumatology/European League Against Rheumatism Criteria for Minimal, Moderate, and Major Clinical Response in Juvenile Dermatomyositis. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 782-791.	0.5	51
53	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.	0.5	754
54	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.	1.8	115

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55	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.	2.9	391
56	2016 ACR-EULAR adult dermatomyositis and polymyositis and juvenile dermatomyositis response criteria—methodological aspects. <i>Rheumatology</i> , 2017, 56, 1884-1893.	0.9	33
57	SAT0376—ANTI-NT5C1A autoantibodies are frequent in juvenile myositis and associated with increased illness severity. , 2017, , .		0
58	Magnetic resonance measurement of muscle T2, fat-corrected T2 and fat fraction in the assessment of idiopathic inflammatory myopathies. <i>Rheumatology</i> , 2016, 55, kev344.	0.9	41
59	Brief Report: Association of Myositis Autoantibodies, Clinical Features, and Environmental Exposures at Illness Onset With Disease Course in Juvenile Myositis. <i>Arthritis and Rheumatology</i> , 2016, 68, 761-768.	2.9	43
60	CD3Zhypermethylation is associated with severe clinical manifestations in systemic lupus erythematosus and reduces CD3Îƒ-chain expression in T cells. <i>Rheumatology</i> , 2016, 56, kew405.	0.9	12
61	Muscle myeloid type I interferon gene expression may predict therapeutic responses to rituximab in myositis patients. <i>Rheumatology</i> , 2016, 55, 1673-1680.	0.9	11
62	213th ENMC International Workshop: Outcome measures and clinical trial readiness in idiopathic inflammatory myopathies, Heemskerk, The Netherlands, 18–20 September 2015. <i>Neuromuscular Disorders</i> , 2016, 26, 523-534.	0.3	19
63	The juvenile idiopathic inflammatory myopathies: pathogenesis, clinical and autoantibody phenotypes, and outcomes. <i>Journal of Internal Medicine</i> , 2016, 280, 24-38.	2.7	117
64	Systematic protein-protein interaction and pathway analyses in the idiopathic inflammatory myopathies. <i>Arthritis Research and Therapy</i> , 2016, 18, 156.	1.6	4
65	Juvenile Dermatomyositis. , 2016, , 351-383.e18.		22
66	Proposal for a Candidate Core Set of Fitness and Strength Tests for Patients with Childhood or Adult Idiopathic Inflammatory Myopathies. <i>Journal of Rheumatology</i> , 2016, 43, 169-176.	1.0	14
67	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.	0.5	127
68	Gene copy-number variations (CNVs) of complement <i>C4</i> and <i>C4A</i> deficiency in genetic risk and pathogenesis of juvenile dermatomyositis. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1599-1606.	0.5	36
69	2015 ACR/ARHP Annual Meeting Abstract Supplement. <i>Arthritis and Rheumatology</i> , 2015, 67, 1-4046.	2.9	40
70	Chimeric cells of maternal origin do not appear to be pathogenic in the juvenile idiopathic inflammatory myopathies or muscular dystrophy. <i>Arthritis Research and Therapy</i> , 2015, 17, 238.	1.6	6
71	Gene Expression Profiles from Disease Discordant Twins Suggest Shared Antiviral Pathways and Viral Exposures among Multiple Systemic Autoimmune Diseases. <i>PLoS ONE</i> , 2015, 10, e0142486.	1.1	16
72	Do solar cycles influence giant cell arteritis and rheumatoid arthritis incidence?. <i>BMJ Open</i> , 2015, 5, e006636-e006636.	0.8	21

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73	Biologic predictors of clinical improvement in rituximab-treated refractory myositis. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 257.	0.8	42
74	Genome-wide association study identifies HLA 8.1 ancestral haplotype alleles as major genetic risk factors for myositis phenotypes. <i>Genes and Immunity</i> , 2015, 16, 470-480.	2.2	103
75	A58: Demographics, Clinical Features and Therapies of Patients with Juvenile Dermatomyositis Participating in a National Myositis Patient Registry. <i>Arthritis and Rheumatology</i> , 2014, 66, S86-S87.	2.9	3
76	Confusion Concerning Multiple Versions of the Childhood Myositis Assessment Scale. <i>Arthritis Care and Research</i> , 2014, 66, 648-648.	1.5	5
77	Progress report on development of classification criteria for adult and juvenile idiopathic inflammatory myopathies. <i>Pediatric Rheumatology</i> , 2014, 12, .	0.9	2
78	Myositis registries and biorepositories. <i>Current Opinion in Rheumatology</i> , 2014, 26, 724-741.	2.0	16
79	A47: Progress Report on the Development of New Classification Criteria for Adult and Juvenile Idiopathic Inflammatory Myopathies. <i>Arthritis and Rheumatology</i> , 2014, 66, S70-S71.	2.9	14
80	Early Illness Features Associated With Mortality in the Juvenile Idiopathic Inflammatory Myopathies. <i>Arthritis Care and Research</i> , 2014, 66, 732-740.	1.5	68
81	The Presentation, Assessment, Pathogenesis, and Treatment of Calcinosis in Juvenile Dermatomyositis. <i>Current Rheumatology Reports</i> , 2014, 16, 467.	2.1	79
82	A25: The Association of Immunogenetic and Environmental Factors with Disease Course in Patients with Juvenile Idiopathic Inflammatory Myopathies. <i>Arthritis and Rheumatology</i> , 2014, 66, S39-S40.	2.9	1
83	Predictors of Clinical Improvement in Rituximab-Treated Refractory Adult and Juvenile Dermatomyositis and Adult Polymyositis. <i>Arthritis and Rheumatology</i> , 2014, 66, 740-749.	2.9	210
84	Twins discordant for myositis and systemic lupus erythematosus show markedly enriched autoantibodies in the affected twin supporting environmental influences in pathogenesis. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 67.	0.8	18
85	Novel assessment tools to evaluate clinical and laboratory responses in a subset of patients enrolled in the Rituximab in Myositis trial. <i>Clinical and Experimental Rheumatology</i> , 2014, 32, 689-96.	0.4	14
86	P.21.5 Progress report on the development of new classification criteria for adult and juvenile idiopathic inflammatory myopathies. <i>Neuromuscular Disorders</i> , 2013, 23, 844-845.	0.3	0
87	Rituximab in the treatment of refractory adult and juvenile dermatomyositis and adult polymyositis: A randomized, placebo-phase trial. <i>Arthritis and Rheumatism</i> , 2013, 65, 314-324.	6.7	514
88	Progress report on the development of new classification criteria for adult and juvenile idiopathic inflammatory myopathies. <i>Journal of the Neurological Sciences</i> , 2013, 333, e458.	0.3	0
89	Developments in the Classification and Treatment of the Juvenile Idiopathic Inflammatory Myopathies. <i>Rheumatic Disease Clinics of North America</i> , 2013, 39, 877-904.	0.8	74
90	Genome-Wide Association Study of Dermatomyositis Reveals Genetic Overlap With Other Autoimmune Disorders. <i>Arthritis and Rheumatism</i> , 2013, 65, 3239-3247.	6.7	113

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91	The Myositis Autoantibody Phenotypes of the Juvenile Idiopathic Inflammatory Myopathies. <i>Medicine (United States)</i> , 2013, 92, 223-243.	0.4	224
92	Brief Report: Ultraviolet Radiation Exposure Is Associated With Clinical and Autoantibody Phenotypes in Juvenile Myositis. <i>Arthritis and Rheumatism</i> , 2013, 65, 1934-1941.	6.7	58
93	Childhood socioeconomic factors and perinatal characteristics influence development of rheumatoid arthritis in adulthood. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 350-356.	0.5	41
94	The PRINTO criteria for clinically inactive disease in juvenile dermatomyositis. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 686-693.	0.5	109
95	Clinical and Laboratory Features Distinguishing Juvenile Polymyositis and Muscular Dystrophy. <i>Arthritis Care and Research</i> , 2013, 65, 1969-1975.	1.5	21
96	The Clinical Phenotypes of the Juvenile Idiopathic Inflammatory Myopathies. <i>Medicine (United States)</i> , 2013, 92, 25-41.	0.4	145
97	Post-Zygotic and Inter-Individual Structural Genetic Variation in a Presumptive Enhancer Element of the Locus between the IL10R1 ² and IFNAR1 Genes. <i>PLoS ONE</i> , 2013, 8, e67752.	1.1	2
98	THU0241â€¦Ethnic but not gender differences in disease manifestations in dermatomyositis patients. <i>Annals of the Rheumatic Diseases</i> , 2013, 71, 236.3-236.	0.5	1
99	Age-Related Somatic Structural Changes in the Nuclear Genome of Human Blood Cells. <i>American Journal of Human Genetics</i> , 2012, 90, 217-228.	2.6	168
100	Abatacept and Sodium Thiosulfate for Treatment of Recalcitrant Juvenile Dermatomyositis Complicated by Ulceration and Calcinosis. <i>Journal of Pediatrics</i> , 2012, 160, 520-522.	0.9	99
101	Laboratory Test Abnormalities are Common in Polymyositis and Dermatomyositis and Differ Among Clinical and Demographic Groups. <i>Open Rheumatology Journal</i> , 2012, 6, 54-63.	0.1	48
102	Plasma proteomic profiles from disease-discordant monozygotic twins suggest that molecular pathways are shared in multiple systemic autoimmune diseases*. <i>Arthritis Research and Therapy</i> , 2011, 13, R181.	1.6	13
103	Gene expression profiles from discordant monozygotic twins suggest that molecular pathways are shared among multiple systemic autoimmune diseases. <i>Arthritis Research and Therapy</i> , 2011, 13, R69.	1.6	37
104	JUVENILE DERMATOMYOSITIS. , 2011, , 375-413.		16
105	Parents' perception of self-advocacy of children with myositis: an anonymous online survey. <i>Pediatric Rheumatology</i> , 2011, 9, 10.	0.9	8
106	American College of Rheumatology provisional criteria for defining clinical inactive disease in select categories of juvenile idiopathic arthritis. <i>Arthritis Care and Research</i> , 2011, 63, 929-936.	1.5	391
107	Measures of adult and juvenile dermatomyositis, polymyositis, and inclusion body myositis: Physician and Patient/Parent Global Activity, Manual Muscle Testing (MMT), Health Assessment Questionnaire (HAQ)/Childhood Health Assessment Questionnaire (Câ€œHAQ), Childhood Myositis Assessment Scale (CMAS), Myositis Disease Activity Assessment Tool (MDAAT), Disease Activity Score (DAS), Short Form 36 (SFâ€œ36), Child Health Questionnaire (CHO), Physician Global Damage, Myositis Damage Index (MDI), Quantitative Muscle T. <i>Arthritis Care and Research</i>, 2011, 63, S118-57.	1.5	288
108	Deciphering the Clinical Presentations, Pathogenesis, and Treatment of the Idiopathic Inflammatory Myopathies. <i>JAMA - Journal of the American Medical Association</i> , 2011, 305, 183.	3.8	115

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109	Validation of manual muscle testing and a subset of eight muscles for adult and juvenile idiopathic inflammatory myopathies. <i>Arthritis Care and Research</i> , 2010, 62, 465-472.	1.5	204
110	Protocols for the initial treatment of moderately severe juvenile dermatomyositis: Results of a Children's Arthritis and Rheumatology Research Alliance Consensus Conference. <i>Arthritis Care and Research</i> , 2010, 62, 219-225.	1.5	77
111	The Paediatric Rheumatology International Trials Organisation provisional criteria for the evaluation of response to therapy in juvenile dermatomyositis. <i>Arthritis Care and Research</i> , 2010, 62, 1533-1541.	1.5	84
112	Mast cells and type I interferon responses in the skin of patients with juvenile dermatomyositis: Are current therapies just scratching the surface?. <i>Arthritis and Rheumatism</i> , 2010, 62, 2619-2622.	6.7	3
113	Environmental factors preceding illness onset differ in phenotypes of the juvenile idiopathic inflammatory myopathies. <i>Rheumatology</i> , 2010, 49, 2381-2390.	0.9	44
114	Changes in the pattern of DNA methylation associate with twin discordance in systemic lupus erythematosus. <i>Genome Research</i> , 2010, 20, 170-179.	2.4	569
115	Gingival and Periungual Vasculopathy of Juvenile Dermatomyositis. <i>New England Journal of Medicine</i> , 2009, 360, e21.	13.9	30
116	Distribution and severity of weakness among patients with polymyositis, dermatomyositis and juvenile dermatomyositis. <i>Rheumatology</i> , 2009, 48, 134-139.	0.9	99
117	Metabolic Abnormalities and Cardiovascular Risk Factors in Children with Myositis. <i>Journal of Pediatrics</i> , 2009, 155, 882-887.	0.9	27
118	Juvenile dermatomyositis: new developments in pathogenesis, assessment and treatment. <i>Best Practice and Research in Clinical Rheumatology</i> , 2009, 23, 665-678.	1.4	102
119	Damage extent and predictors in adult and juvenile dermatomyositis and polymyositis as determined with the myositis damage index. <i>Arthritis and Rheumatism</i> , 2009, 60, 3425-3435.	6.7	107
120	Microstructure and mineral composition of dystrophic calcification associated with the idiopathic inflammatory myopathies. <i>Arthritis Research and Therapy</i> , 2009, 11, R159.	1.6	36
121	On Determining the Effects of Therapy on Disease Damage in Non Randomized Studies with Multiple Treatments: A Study of Juvenile Myositis. <i>Communications in Statistics - Theory and Methods</i> , 2009, 38, 3268-3281.	0.6	0
122	Outcomes and Assessment for Inflammatory Muscle Disease. , 2009, , 253-276.		0
123	Photoessay of the cutaneous manifestations of the idiopathic inflammatory myopathies. <i>Dermatology Online Journal</i> , 2009, 15, .	0.2	19
124	Photoessay of the cutaneous manifestations of the idiopathic inflammatory myopathies. <i>Dermatology Online Journal</i> , 2009, 15, 1.	0.2	13
125	Review of the classification and assessment of the cutaneous manifestations of the idiopathic inflammatory myopathies. <i>Dermatology Online Journal</i> , 2009, 15, 2.	0.2	10
126	Alternative scoring of the cutaneous assessment tool in juvenile dermatomyositis: Results using abbreviated formats. <i>Arthritis and Rheumatism</i> , 2008, 59, 352-356.	6.7	37

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127	Preliminary validation and clinical meaning of the cutaneous assessment tool in juvenile dermatomyositis. <i>Arthritis and Rheumatism</i> , 2008, 59, 214-221.	6.7	51
128	Immunoglobulin gene polymorphisms are susceptibility factors in clinical and autoantibody subgroups of the idiopathic inflammatory myopathies. <i>Arthritis and Rheumatism</i> , 2008, 58, 3239-3246.	6.7	43
129	Applicability of the paediatric rheumatology international trials organisation disease activity core set for juvenile dermatomyositis: Comment on the article by Ruperto et al. <i>Arthritis and Rheumatism</i> , 2008, 59, 1197-1198.	6.7	2
130	Cytokine gene polymorphisms as risk and severity factors for juvenile dermatomyositis. <i>Arthritis and Rheumatism</i> , 2008, 58, 3941-3950.	6.7	80
131	Juvenile dermatomyositis and other idiopathic inflammatory myopathies of childhood. <i>Lancet</i> , The, 2008, 371, 2201-2212.	6.3	383
132	Does early growth hormone therapy prevent glucocorticoid-associated growth retardation in children with JIA?. <i>Nature Clinical Practice Rheumatology</i> , 2008, 4, 394-395.	3.2	1
133	Predictors of Acquired Lipodystrophy in Juvenile-Onset Dermatomyositis and a Gradient of Severity. <i>Medicine (United States)</i> , 2008, 87, 70-86.	0.4	137
134	Idiopathic Inflammatory Myopathies. , 2008, , 368-374.		45
135	The Cutaneous Assessment Tool: development and reliability in juvenile idiopathic inflammatory myopathy. <i>Rheumatology</i> , 2007, 46, 1606-1611.	0.9	48
136	Clinical research networks: a step towards evidence-based practice in pediatric rheumatology. <i>Nature Clinical Practice Rheumatology</i> , 2007, 3, 59-59.	3.2	3
137	Developing international consensus on measures of improvement for patients with myositis. <i>Statistical Methods in Medical Research</i> , 2007, 16, 51-64.	0.7	5
138	Seasonal birth patterns in myositis subgroups suggest an etiologic role of early environmental exposures. <i>Arthritis and Rheumatism</i> , 2007, 56, 2719-2728.	6.7	55
139	Late-onset gastrointestinal pain in juvenile dermatomyositis as a manifestation of ischemic ulceration from chronic endarteropathy. <i>Arthritis and Rheumatism</i> , 2007, 57, 881-884.	6.7	55
140	The heterogeneity of juvenile myositis. <i>Autoimmunity Reviews</i> , 2007, 6, 241-247.	2.5	36
141	Measuring Therapeutic Response in Chronic Graft-versus-Host Disease: National Institutes of Health Consensus Development Project on Criteria for Clinical Trials in Chronic Graft-versus-Host Disease: IV. Response Criteria Working Group Report. <i>Biology of Blood and Marrow Transplantation</i> , 2006, 12, 252-266.	2.0	445
142	Intra-Rater and Inter-Rater Reliability of the 10-Point Manual Muscle Test (MMT) of Strength in Children with Juvenile Idiopathic Inflammatory Myopathies (JIIM). <i>Physical and Occupational Therapy in Pediatrics</i> , 2006, 26, 5-17.	0.8	24
143	A novel autoantibody to a 155-kd protein is associated with dermatomyositis. <i>Arthritis and Rheumatism</i> , 2006, 54, 3682-3689.	6.7	418
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