Michael W Beresford

List of Publications by Year
in descending order

189 papers	7,803 citations	61984 43 h-index	64796 79 g-index
195 all docs	195 docs citations	195 times ranked	8544 citing authors

#	Article	IF	Citations
1	Gain-of-function mutations in IFIH1 cause a spectrum of human disease phenotypes associated with upregulated type I interferon signaling. Nature Genetics, 2014, 46, 503-509.	21.4	490
2	Characterization of human disease phenotypes associated with mutations in TREX1, RNASEH2A, RNASEH2B, RNASEH2C, SAMHD1, ADAR, and IFIH1. American Journal of Medical Genetics, Part A, 2015, 167, 296-312.	1.2	447
3	Toward New Classification Criteria for Juvenile Idiopathic Arthritis: First Steps, Pediatric Rheumatology International Trials Organization International Consensus. Journal of Rheumatology, 2019, 46, 190-197.	2.0	318
4	Adalimumab plus Methotrexate for Uveitis in Juvenile Idiopathic Arthritis. New England Journal of Medicine, 2017, 376, 1637-1646.	27.0	315
5	ETFDH mutations as a major cause of riboflavin-responsive multiple acyl-CoA dehydrogenation deficiency. Brain, 2007, 130, 2045-2054.	7.6	292
6	Tartrate-resistant acid phosphatase deficiency causes a bone dysplasia with autoimmunity and a type I interferon expression signature. Nature Genetics, 2011, 43, 127-131.	21.4	214
7	Treating juvenile idiopathic arthritis to target: recommendations of an international task force. Annals of the Rheumatic Diseases, 2018, 77, annrheumdis-2018-213030.	0.9	183
8	Disease activity, severity, and damage in the UK juvenileâ€onset systemic lupus erythematosus cohort. Arthritis and Rheumatism, 2012, 64, 2356-2365.	6.7	170
9	European consensus-based recommendations for diagnosis and treatment of immunoglobulin A vasculitisâ€"the SHARE initiative. Rheumatology, 2019, 58, 1607-1616.	1.9	165
10	Differences in disease phenotype and severity in SLE across age groups. Lupus, 2016, 25, 1542-1550.	1.6	159
11	Protein Kinase CÎ´ Deficiency Causes Mendelian Systemic Lupus Erythematosus With B Cellâ€Ðefective Apoptosis and Hyperproliferation. Arthritis and Rheumatism, 2013, 65, 2161-2171.	6.7	155
12	European evidence-based recommendations for diagnosis and treatment of childhood-onset systemic lupus erythematosus: the SHARE initiative. Annals of the Rheumatic Diseases, 2017, 76, 1788-1796.	0.9	139
13	Validity of a three-variable Juvenile Arthritis Disease Activity Score in children with new-onset juvenile idiopathic arthritis. Annals of the Rheumatic Diseases, 2013, 72, 1983-1988.	0.9	126
14	Autoantibodies in juvenile-onset myositis: Their diagnostic value and associated clinical phenotype in a large UK cohort. Journal of Autoimmunity, 2017, 84, 55-64.	6.5	121
15	Pumactant and poractant alfa for treatment of respiratory distress syndrome in neonates born at 25â€“29 weeks' gestation: a randomised trial. Lancet, The, 2000, 355, 1387-1392.	13.7	110
16	European evidence-based recommendations for the diagnosis and treatment of childhood-onset lupus nephritis: the SHARE initiative. Annals of the Rheumatic Diseases, 2017, 76, 1965-1973.	0.9	105
17	European consensus-based recommendations for the diagnosis and treatment of Kawasaki disease â€“ the SHARE initiative. Rheumatology, 2019, 58, 672-682.	1.9	103
18	Pamidronate in the treatment of childhood SAPHO syndrome. British Journal of Rheumatology, 2004, 43, 1246-1251.	2.3	99

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19	Juvenile-onset systemic lupus erythematosus: Update on clinical presentation, pathophysiology and treatment options. Clinical Immunology, 2019, 209, 108274.	3.2	94
20	A randomised controlled trial of the clinical effectiveness, safety and cost-effectiveness of adalimumab in combination with methotrexate for the treatment of juvenile idiopathic arthritis associated uveitis (SYCAMORE Trial). Trials, 2014, 15, 14.	1.6	89
21	Outcome of congenital diaphragmatic hernia. Pediatric Pulmonology, 2000, 30, 249-256.	2.0	88
22	Juvenile idiopathic arthritis: from aetiopathogenesis to therapeutic approaches. Pediatric Rheumatology, 2021, 19, 135.	2.1	85
23	Does sustained lung inflation at resuscitation reduce lung injury in the preterm infant?. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2005, 90, F406-F410.	2.8	83
24	The role of neutrophil apoptosis in juvenileâ€onset systemic lupus erythematosus. Arthritis and Rheumatism, 2009, 60, 2390-2401.	6.7	77
25	European consensus-based recommendations for the diagnosis and treatment of rare paediatric vasculitides â€“ the SHARE initiative. Rheumatology, 2019, 58, 656-671.	1.9	77
26	European evidence-based recommendations for diagnosis and treatment of paediatric antiphospholipid syndrome: the SHARE initiative. Annals of the Rheumatic Diseases, 2017, 76, 1637-1641.	0.9	75
27	Needle-free and microneedle drug delivery in children: A case for disease-modifying antirheumatic drugs (DMARDs). International Journal of Pharmaceutics, 2011, 416, 1-11.	5.2	74
28	Respiratory syncytial virus infection in high risk infants and the potential impact of prophylaxis in a United Kingdom cohort. Archives of Disease in Childhood, 2000, 83, 313-316.	1.9	73
29	The indications, efficacy and adverse events of rituximab in a large cohort of patients with juvenile-onset SLE. Lupus, 2015, 24, 10-17.	1.6	70
30	Standard 5: Selection, Measurement, and Reporting of Outcomes in Clinical Trials in Children. Pediatrics, 2012, 129, S146-S152.	2.1	67
31	A randomized comparative trial of generalized vs targeted physiotherapy in the management of childhood hypermobility. Rheumatology, 2010, 49, 315-325.	1.9	66
32	Juvenile-onset systemic lupus erythematosus (jSLE) â€“ Pathophysiological concepts and treatment options. Best Practice and Research in Clinical Rheumatology, 2017, 31, 488-504.	3.3	62
33	Tocilizumab in patients with anti-TNF refractory juvenile idiopathic arthritis-associated uveitis (APTITUDE): a multicentre, single-arm, phase 2 trial. Lancet Rheumatology, The, 2020, 2, e135-e141.	3.9	62
34	Clinical and laboratory characteristics in juvenile-onset systemic lupus erythematosus across age groups. Lupus, 2020, 29, 474-481.	1.6	62
35	Detectable IL-8 and IL-10 in Bronchoalveolar Lavage Fluid from Preterm Infants Ventilated for Respiratory Distress Syndrome. Pediatric Research, 2002, 52, 973-978.	2.3	61
36	Mucocutaneous manifestations in juvenile-onset systemic lupus erythematosus: a review of literature. Pediatric Rheumatology, 2015, 13, 1.	2.1	61

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37	Communication about Children's Clinical Trials as Observed and Experienced: Qualitative Study of Parents and Practitioners. PLoS ONE, 2011, 6, e21604.	2.5	57
38	Randomised controlled trial of patient triggered and conventional fast rate ventilation in neonatal respiratory distress syndrome. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2000, 82, F14-F18.	2.8	54
39	International Consensus for Provisions of Qualityâ€Driven Care in Childhoodâ€Onset Systemic Lupus Erythematosus. Arthritis Care and Research, 2013, 65, 1416-1423.	3.4	53
40	Kidney outcomes for children with lupus nephritis. Pediatric Nephrology, 2021, 36, 1377-1385.	1.7	53
41	Cardio-pulmonary involvement in juvenile systemic lupus erythematosus. Lupus, 2005, 14, 152-158.	1.6	52
42	New advances in the management of juvenile idiopathic arthritis--2: The era of biologicals. Archives of Disease in Childhood: Education and Practice Edition, 2009, 94, 151-156.	0.5	48
43	International validation of a urinary biomarker panel for identification of active lupus nephritis in children. Pediatric Nephrology, 2017, 32, 283-295.	1.7	46
44	A systematic review of the role of eculizumab in systemic lupus erythematosus-associated thrombotic microangiopathy. BMC Nephrology, 2020, 21, 245.	1.8	46
45	Increased expression of low density granulocytes in juvenile-onset systemic lupus erythematosus patients correlates with disease activity. Lupus, 2016, 25, 407-411.	1.6	45
46	Does the use of 50% oxygen at birth in preterm infants reduce lung injury?. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2005, 90, F401-F405.	2.8	44
47	Children and adolescents with SLE: not just little adults. Lupus, 2013, 22, 1309-1319.	1.6	42
48	Urine biomarkers for monitoring juvenile lupus nephritis: a prospective longitudinal study. Pediatric Nephrology, 2014, 29, 397-405.	1.7	42
49	Increased Serum Concentration of Sphingosine-1-phosphate in Juvenile-onset Systemic Lupus Erythematosus. Journal of Clinical Immunology, 2012, 32, 1019-1025.	3.8	41
50	Henoch Schonlein Purpura â€“ A 5-Year Review and Proposed Pathway. PLoS ONE, 2012, 7, e29512.	2.5	41
51	Bronchoalveolar Lavage Surfactant Protein A, B, and D Concentrations in Preterm Infants Ventilated for Respiratory Distress Syndrome Receiving Natural and Synthetic Surfactants. Pediatric Research, 2003, 53, 663-670.	2.3	40
52	Paediatric use of mycophenolate mofetil. British Journal of Clinical Pharmacology, 2013, 75, 45-59.	2.4	39
53	Increased soluble phagocytic receptors sMer, sTyro3 and sAxl and reduced phagocytosis in Juvenile-onset Systemic Lupus Erythematosus. Pediatric Rheumatology, 2015, 13, 10.	2.1	39
54	Factors associated with choice of biologic among children with Juvenile Idiopathic Arthritis: results from two UK paediatric biologic registers. Rheumatology, 2016, 55, 1556-1565.	1.9	38

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55	Contribution of rare and predicted pathogenic gene variants to childhood-onset lupus: a large, genetic panel analysis of British and French cohorts. Lancet Rheumatology, The, 2020, 2, e99-e109.	3.9	38
56	Anti-neutrophil cytoplasmic antibodies and their clinical significance. Clinical Rheumatology, 2018, 37, 875-884.	2.2	37
57	Tocilizumab as a potential therapeutic option for children with severe, refractory juvenile localized scleroderma. Rheumatology, 2018, 57, 398-401.	1.9	36
58	Development of a consensus core dataset in juvenile dermatomyositis for clinical use to inform research. Annals of the Rheumatic Diseases, 2018, 77, 241-250.	0.9	36
59	Costing juvenile idiopathic arthritis: examining patient-based costs during the first year after diagnosis. Rheumatology, 2008, 47, 985-990.	1.9	35
60	Adalimumab in Juvenile Idiopathic Arthritisâ€“Associated Uveitis: 5-Year Follow-up of the Bristol Participants of the SYCAMORE Trial. American Journal of Ophthalmology, 2019, 207, 170-174.	3.3	35
61	Inactive disease and remission in childhoodâ€onset systemic lupus erythematosus. Arthritis Care and Research, 2012, 64, 683-693.	3.4	34
62	So doctor, what exactly is wrong with my muscles? Glutaric aciduria type II presenting in a teenager. Neuromuscular Disorders, 2006, 16, 269-273.	0.6	33
63	A Novel Dried Blood Spot-LCMS Method for the Quantification of Methotrexate Polyglutamates as a Potential Marker for Methotrexate Use in Children. PLoS ONE, 2014, 9, e89908.	2.5	33
64	Outcomes following mycophenolate mofetil versus cyclophosphamide induction treatment for proliferative juvenile-onset lupus nephritis. Lupus, 2019, 28, 613-620.	1.6	33
65	Urine biomarkers in juvenile-onset SLE nephritis. Pediatric Nephrology, 2013, 28, 363-374.	1.7	32
66	Elicitation of Expert Prior Opinion: Application to the MYPAN Trial in Childhood Polyarteritis Nodosa. PLoS ONE, 2015, 10, e0120981.	2.5	32
67	Juvenile Idiopathic Arthritis. Paediatric Drugs, 2011, 13, 161-173.	3.1	30
68	Mucocutaneous manifestations in a UK national cohort of juvenile-onset systemic lupus erythematosus patients. Rheumatology, 2014, 53, 1504-1512.	1.9	30
69	Methotrexate polyglutamates as a potential marker of adherence to long-term therapy in children with juvenile idiopathic arthritis and juvenile dermatomyositis: an observational, cross-sectional study. Arthritis Research and Therapy, 2015, 17, 295.	3.5	30
70	Neutrophil activation signature in juvenile idiopathic arthritis indicates the presence of low-density granulocytes. Rheumatology, 2018, 57, 488-498.	1.9	30
71	Population Pharmacokinetics of Teicoplanin in Children. Antimicrobial Agents and Chemotherapy, 2014, 58, 6920-6927.	3.2	29
72	Preliminary criteria for global flares in childhoodâ€onset systemic lupus erythematosus. Arthritis Care and Research, 2011, 63, 1213-1223.	3.4	28

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73	Methodology of clinical trials for rare diseases. Best Practice and Research in Clinical Rheumatology, 2014, 28, 247-262.	3.3	28
74	Evaluation of the ACR and SLICC classification criteria in juvenile-onset systemic lupus erythematosus: a longitudinal analysis. Lupus, 2017, 26, 1285-1290.	1.6	28
75	Measuring Disease Damage and Its Severity in Childhoodâ€Onset Systemic Lupus Erythematosus. Arthritis Care and Research, 2018, 70, 1621-1629.	3.4	28
76	Recent developments in disease activity indices and outcome measures for juvenile idiopathic arthritis. Rheumatology, 2013, 52, 1941-1951.	1.9	27
77	New insights into the pathogenesis and management of lupus in children. Archives of Disease in Childhood, 2014, 99, 563-567.	1.9	27
78	Use and effectiveness of rituximab in children and young people with juvenile idiopathic arthritis in a cohort study in the United Kingdom. Rheumatology, 2019, 58, 331-335.	1.9	27
79	A panel of urinary proteins predicts active lupus nephritis and response to rituximab treatment. Rheumatology, 2021, 60, 3747-3759.	1.9	26
80	Inter-observer variability of the histological classification of lupus glomerulonephritis in children. Lupus, 2017, 26, 1205-1211.	1.6	25
81	A phase II trial protocol of Tocilizumab in anti-TNF refractory patients with JIA-associated uveitis (the) Tj ETQq1 1 0.784314 rgBT /Over	1.6	25
82	Frequency of biologic switching and the outcomes of switching in children and young people with juvenile idiopathic arthritis: a national cohort study. Lancet Rheumatology, The, 2020, 2, e217-e226.	3.9	25
83	Randomised double blind placebo controlled trial of inhaled fluticasone propionate in infants with chronic lung disease. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2002, 87, 62F-63.	2.8	24
84	Podocytes contribute, and respond, to the inflammatory environment in lupus nephritis. American Journal of Physiology - Renal Physiology, 2018, 315, F1683-F1694.	2.7	24
85	The prevention and treatment of glucocorticoid-induced osteopaenia in juvenile rheumatic disease: A randomised double-blind controlled trial. EClinicalMedicine, 2019, 12, 79-87.	7.1	24
86	Clinical and laboratory phenotypes in juvenile-onset Systemic Lupus Erythematosus across ethnicities in the UK. Lupus, 2021, 30, 597-607.	1.6	24
87	New advances in the management of juvenile idiopathic arthritis--1: Non-biological therapy. Archives of Disease in Childhood: Education and Practice Edition, 2009, 94, 144-150.	0.5	23
88	The protective effect of GM-CSF on serum-induced neutrophil apoptosis in juvenile systemic lupus erythematosus patients. Clinical Rheumatology, 2015, 34, 85-91.	2.2	23
89	The human glomerular endothelial cells are potent pro-inflammatory contributors in an in vitro model of lupus nephritis. Scientific Reports, 2019, 9, 8348.	3.3	23
90	Patient-reported wellbeing and clinical disease measures over time captured by multivariate trajectories of disease activity in individuals with juvenile idiopathic arthritis in the UK: a multicentre prospective longitudinal study. Lancet Rheumatology, The, 2021, 3, e111-e121.	3.9	23

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91	The pro-inflammatory potential of T cells in juvenile-onset systemic lupus erythematosus. Pediatric Rheumatology, 2014, 12, 4.	2.1	22
92	Expression of Toll-like receptors and their detection of nuclear self-antigen leading to immune activation in JSLE. Rheumatology, 2012, 51, 824-832.	1.9	21
93	Population pharmacokinetics and pharmacodynamics of teicoplanin in neonates: making better use of C-reactive protein to deliver individualized therapy. Journal of Antimicrobial Chemotherapy, 2016, 71, 3168-3178.	3.0	21
94	cAMP Response Element Modulator Î± Induces Dual Specificity Protein Phosphatase 4 to Promote Effector T Cells in Juvenile-Onset Lupus. Journal of Immunology, 2019, 203, 2807-2816.	0.8	21
95	Urine and serum S100A8/A9 and S100A12 associate with active lupus nephritis and may predict response to rituximab treatment. RMD Open, 2020, 6, e001257.	3.8	21
96	Limited sensitivity and specificity of the ACR/EULAR-2019 classification criteria for SLE in JSLE?â€"observations from the UK JSLE Cohort Study. Rheumatology, 2021, 60, 5271-5281.	1.9	21
97	Cellular localization of nuclear antigen during neutrophil apoptosis: mechanism for autoantigen exposure?. Lupus, 2011, 20, 641-646.	1.6	20
98	Oral Ulcers in Juvenile-Onset Systemic Lupus Erythematosus: A Review of the Literature. American Journal of Clinical Dermatology, 2017, 18, 755-762.	6.7	20
99	Short-term outcomes in patients with systemic juvenile idiopathic arthritis treated with either tocilizumab or anakinra. Rheumatology, 2019, 58, 94-102.	1.9	20
100	Mesangial cells are key contributors to the fibrotic damage seen in the lupus nephritis glomerulus. Journal of Inflammation, 2019, 16, 22.	3.4	20
101	Adolescent development and SLE. Best Practice and Research in Clinical Rheumatology, 2006, 20, 353-368.	3.3	19
102	Pharmacological Management of Childhood-Onset Systemic Lupus Erythematosus. Paediatric Drugs, 2016, 18, 181-195.	3.1	19
103	American College of Rheumatology Provisional Criteria for Global Flares in Childhoodâ€Onset Systemic Lupus Erythematosus. Arthritis Care and Research, 2018, 70, 813-822.	3.4	19
104	Defining consensus opinion to develop randomised controlled trials in rare diseases using Bayesian design: An example of a proposed trial of adalimumab versus pamidronate for children with CNO/CRMO. PLoS ONE, 2019, 14, e0215739.	2.5	19
105	Differential analysis of serum and urine S100 proteins in juvenile-onset systemic lupus erythematosus (jSLE). Clinical Immunology, 2020, 214, 108375.	3.2	19
106	Cost-Effectiveness Analysis of Adalimumab for the Treatment of Uveitis Associated with Juvenile Idiopathic Arthritis. Ophthalmology, 2019, 126, 415-424.	5.2	18
107	Adalimumab in combination with methotrexate for refractory uveitis associated with juvenile idiopathic arthritis: a RCT. Health Technology Assessment, 2019, 23, 1-140.	2.8	18
108	NIHR Medicines for Children Research Network: improving childrenâ€™s health through clinical research. Expert Review of Clinical Pharmacology, 2013, 6, 581-587.	3.1	17

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109	Development of an internationally agreed minimal dataset for juvenile dermatomyositis (JDM) for clinical and research use. Trials, 2015, 16, 268.	1.6	17
110	Differential changes in gene expression in human neutrophils following TNF-Î± stimulation: Up-regulation of anti-apoptotic proteins and down-regulation of proteins involved in death receptor signaling. Immunity, Inflammation and Disease, 2016, 4, 35-44.	2.7	17
111	Urinary biomarkers in childhood lupus nephritis. Clinical Immunology, 2017, 185, 21-31.	3.2	17
112	â€˜It is good to have a target in mindâ€™: qualitative views of patients and parents informing a treat to target clinical trial in juvenile-onset systemic lupus erythematosus. Rheumatology, 2021, 60, 5630-5641.	1.9	17
113	Mycophenolate Mofetil Versus Cyclophosphamide for Remission Induction in Childhood Polyarteritis Nodosa: An Openâ€Łabel, Randomized, Bayesian Noninferiority Trial. Arthritis and Rheumatology, 2021, 73, 1673-1682.	5.6	17
114	Attainment of low disease activity and remission targets reduces the risk of severe flare and new damage in childhood lupus. Rheumatology, 2022, 61, 3378-3389.	1.9	17
115	Increased concentration of plasma TNFR1 and TNFR2 in paediatric lupus nephritis. Lupus, 2016, 25, 1040-1044.	1.6	16
116	Neuropsychiatric involvement in juvenile-onset systemic lupus erythematosus: Data from the UK Juvenile-onset systemic lupus erythematosus cohort study. Lupus, 2021, 30, 1955-1965.	1.6	16
117	Twelve-Month Prospective Study of Oxygen Saturation Measurements among Term and Preterm Infants. Journal of Perinatology, 2005, 25, 30-32.	2.0	15
118	The European network for care of children with paediatric rheumatic diseases: care across borders. Rheumatology, 2019, 58, 1188-1195.	1.9	15
119	American College of Rheumatology Provisional Criteria for Clinically Relevant Improvement in Children and Adolescents With Childhoodâ€Onset Systemic Lupus Erythematosus. Arthritis Care and Research, 2019, 71, 579-590.	3.4	15
120	Juvenile Idiopathic Arthritis Associated Uveitis. Children, 2021, 8, 646.	1.5	15
121	Differential expression of factors involved in the intrinsic and extrinsic apoptotic pathways in juvenile systemic lupus erythematosus. Lupus, 2011, 20, 71-79.	1.6	14
122	Mortality rates are increased in patients with systemic juvenile idiopathic arthritis. Archives of Disease in Childhood, 2017, 102, 206.2-207.	1.9	14
123	Adalimumab for Uveitis in Juvenile Idiopathic Arthritis. New England Journal of Medicine, 2017, 377, 789-790.	27.0	14
124	Tools for the Individualized Therapy of Teicoplanin for Neonates and Children. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	14
125	A retrospective clinical analysis of pharmacological modalities used for symptomatic relief of Raynaud's phenomenon in children treated in a UK paediatric rheumatology centre. Rheumatology, 2010, 49, 193-194.	1.9	13
126	The effectiveness and safety of biological therapeutics in juvenile-onset systemic lupus erythematosus (JSLE): a systematic review. Lupus, 2018, 27, 2135-2145.	1.6	13

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127	Improving the evidence base for treatment of juvenile idiopathic arthritis: the challenge and opportunity facing the MCRN/ARC Paediatric Rheumatology Clinical Studies Group. Rheumatology, 2008, 47, 563-566.	1.9	12
128	Clinical predictors of active LN development in children â€“ evidence from the UK JSLE Cohort Study. Lupus, 2018, 27, 2020-2028.	1.6	12
129	A Markov Multi-State model of lupus nephritis urine biomarker panel dynamics in children: Predicting changes in disease activity. Clinical Immunology, 2019, 198, 71-78.	3.2	12
130	The risk of uveitis in patients with JIA receiving etanercept: the challenges of analysing real-world data. Rheumatology, 2020, 59, 1391-1397.	1.9	12
131	Predictors of access to care in juvenile systemic lupus erythematosus: evidence from the UK JSLE Cohort Study. Rheumatology, 2014, 53, 557-561.	1.9	11
132	Methotrexate persistence and adverse drug reactions in patients with juvenile idiopathic arthritis. Rheumatology, 2019, 58, 1453-1458.	1.9	11
133	Big data and stratified medicine: what does it mean for children?. Archives of Disease in Childhood, 2019, 104, 389-394.	1.9	11
134	Adding to complexity: comorbidity in paediatric rheumatic disease. Rheumatology, 2013, 52, 22-33.	1.9	10
135	NIHR Clinical Research Networks: what they do and how they help paediatric research. Archives of Disease in Childhood, 2017, 102, 755-759.	1.9	10
136	Growing international evidence for urinary biomarker panels identifying lupus nephritis in children â€“ verification within the South African Paediatric Lupus Cohort. Lupus, 2018, 27, 2190-2199.	1.6	10
137	Comment on: Developing standards of care for patients with juvenile idiopathic arthritis. Rheumatology, 2010, 49, 2227-2229.	1.9	9
138	Developing a provisional, international Minimal Dataset for Juvenile Dermatomyositis: for use in clinical practice to inform research. Pediatric Rheumatology, 2014, 12, 31.	2.1	9
139	Recommendations for collaborative paediatric research including biobanking in Europe: a Single Hub and Access point for paediatric Rheumatology in Europe (SHARE) initiative. Annals of the Rheumatic Diseases, 2018, 77, 319-327.	0.9	9
140	Detectable IL-8 and IL-10 in Bronchoalveolar Lavage Fluid from Preterm Infants Ventilated for Respiratory Distress Syndrome. Pediatric Research, 2002, 52, 973-978.	2.3	9
141	Panel sequencing links rare, likely damaging gene variants with distinct clinical phenotypes and outcomes in juvenile-onset SLE. Rheumatology, 2023, 62, SI210-SI225.	1.9	9
142	The development and assessment of biological treatments for children. British Journal of Clinical Pharmacology, 2015, 79, 379-394.	2.4	8
143	Optimising the use of medicines to reduce acute kidney injury in children and babies. , 2017, 174, 55-62.		8
144	Clinical predictors of proteinuric remission following an LN flare - evidence from the UK JSLE cohort study. Pediatric Rheumatology, 2018, 16, 14.	2.1	8

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145	Challenges of achieving clinical remission in a national cohort of juvenile-onset systemic lupus erythematosus patients. Lupus, 2019, 28, 667-674.	1.6	7
146	Protective parents and permissive children: what qualitative interviews with parents and children can tell us about the feasibility of juvenile idiopathic arthritis trials. Pediatric Rheumatology, 2018, 16, 76.	2.1	6
147	BehÃ§etâ€™s syndrome in children and young people in the United Kingdom and the Republic of Ireland: a prospective epidemiological study. Rheumatology, 2021, 60, 4728-4736.	1.9	6
148	Real world treatment of juvenile-onset systemic lupus erythematosus: Data from the UK JSLE cohort study. Clinical Immunology, 2022, 239, 109028.	3.2	6
149	Diagnosis and management of juvenile-onset SLE. Paediatrics and Child Health (United Kingdom), 2011, 21, 539-545.	0.4	5
150	Do classic blood biomarkers of JSLE identify active lupus nephritis? Evidence from the UK JSLE Cohort Study. Lupus, 2017, 26, 1212-1217.	1.6	5
151	How to useâ€¦ lupus anticoagulants: TableÂ1. Archives of Disease in Childhood: Education and Practice Edition, 2013, 98, 52-57.	0.5	4
152	Ophthalmology research in the UKâ€™s National Health Service: the structure and performance of the NIHRâ€™s Ophthalmology research portfolio. Eye, 2019, 33, 610-618.	2.1	4
153	Serum protein signatures differentiate paediatric autoimmune/inflammatory disorders. Clinical Immunology, 2021, 229, 108790.	3.2	4
154	Longitudinal analysis of urinary proteins in lupus nephritis â€“ A pilot study. Clinical Immunology, 2022, 236, 108948.	3.2	4
155	What Have We Learnt About the Treatment of Juvenile-Onset Systemic Lupus Erythematous Since Development of the SHARE Recommendations 2012?. Frontiers in Pediatrics, 2022, 10, 884634.	1.9	4
156	Acrimonious acronyms: CRMO, SAPHO and a sore shin. Clinical Immunology, 2007, 122, 252-254.	3.2	3
157	Working together to deliver stratified medicine research effectively. British Medical Bulletin, 2019, 129, 107-116.	6.9	3
158	The clinical significance of antinuclear antibodies and specific autoantibodies in juvenile and adult systemic lupus erythematosus patients. Asian Pacific Journal of Allergy and Immunology, 2022, , .	0.4	3
159	Different corticosteroid induction regimens in children and young people with juvenile idiopathic arthritis: the SIRJIA mixed-methods feasibility study. Health Technology Assessment, 2020, 24, 1-152.	2.8	3
160	Prospective epidemiological study of juvenile-onset systemic lupus erythematosus in the UK and Republic of Ireland. Rheumatology, 2022, 61, 4097-4106.	1.9	3
161	â€œSo doctor, what exactly is wrong with my muscles? Glutaric aciduria type II presenting in a teenagerâ€• Neuromuscular Disorders, 2006, 16, 613.	0.6	2
162	Juvenile idiopathic arthritis: Managing the condition. British Journal of School Nursing, 2012, 7, 170-174.	0.1	2

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163	The Medicines for Children Research Network: building on current success as we move forward. Clinical Investigation, 2014, 4, 399-405.	0.0	2
164	Prior elicitation of the efficacy and tolerability of Methotrexate and Mycophenolate Mofetil in Juvenile Localised Scleroderma. AMRC Open Research, 0, 3, 20.	1.7	2
165	Co-existence of juvenile-onset systemic lupus erythematosus and juvenile myasthenia gravis. Lupus, 2015, 24, 1462-1463.	1.6	1
166	Child-centred research is the key to progress. Nature Reviews Rheumatology, 2018, 14, 69-70.	8.0	1
167	Establishing an international awareness day for paediatric rheumatic diseases: reflections from the inaugural World Young Rheumatic Diseases (WORD) Day 2019. Pediatric Rheumatology, 2020, 18, 71.	2.1	1
168	Paediatric-onset systemic lupus erythematosus. , 2013, , .		1
169	Connective tissue diseases in children. , 2015, , 868-875.		1
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171	Disease modifying immunosuppressant drugs for juvenile-onset systemic lupus erythematosus. The Cochrane Library, 2010, , .	2.8	0
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