

Helen E Foster

List of Publications by Year in descending order

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79
papers

2,132
citations

270111

25
h-index

286692

43
g-index

80
all docs

80
docs citations

80
times ranked

1950
citing authors

#	ARTICLE	IF	CITATIONS
1	A Mixed Method Study: Defining the Core Learning Needs of Nurses Delivering Care to Children and Young People with Rheumatic Disease to Inform Paediatric Musculoskeletal Matters, a Free Online Educational Resource. <i>Children</i> , 2022, 9, 844.	0.6	0
2	Revising the WHO Essential Medicines List for paediatric rheumatology. <i>Pediatric Rheumatology</i> , 2021, 19, 10.	0.9	5
3	Delivery of paediatric rheumatology care: a survey of current clinical practice in Southeast Asia and Asia-Pacific regions. <i>Pediatric Rheumatology</i> , 2021, 19, 11.	0.9	7
4	“Snakes & Ladders”™: factors influencing access to appropriate care for children and young people with suspected juvenile idiopathic arthritis – a qualitative study. <i>Pediatric Rheumatology</i> , 2021, 19, 43.	0.9	6
5	A mixed methods evaluation of the Paediatric Musculoskeletal Matters (PMM) online portfolio. <i>Pediatric Rheumatology</i> , 2021, 19, 85.	0.9	3
6	Health systems strengthening to arrest the global disability burden: empirical development of prioritised components for a global strategy for improving musculoskeletal health. <i>BMJ Global Health</i> , 2021, 6, e006045.	2.0	26
7	Developmentally appropriate transitional care during the Covid-19 pandemic for young people with juvenile-onset rheumatic and musculoskeletal diseases: the rationale for a position statement. <i>Pediatric Rheumatology</i> , 2021, 19, 136.	0.9	8
8	A global perspective on the challenges and opportunities in learning about rheumatic and musculoskeletal diseases in undergraduate medical education. <i>Clinical Rheumatology</i> , 2020, 39, 627-642.	1.0	32
9	Comparing Proxy, Adolescent, and Adult Assessments of Functional Ability in Adolescents With Juvenile Idiopathic Arthritis. <i>Arthritis Care and Research</i> , 2020, 72, 517-524.	1.5	3
10	The risk of uveitis in patients with JIA receiving etanercept: the challenges of analysing real-world data. <i>Rheumatology</i> , 2020, 59, 1391-1397.	0.9	12
11	CAPTURE-JIA: a consensus-derived core dataset to improve clinical care for children and young people with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2020, 59, 137-145.	0.9	11
12	Establishing an international awareness day for paediatric rheumatic diseases: reflections from the inaugural World Young Rheumatic Diseases (WORD) Day 2019. <i>Pediatric Rheumatology</i> , 2020, 18, 71.	0.9	1
13	The paediatric global musculoskeletal task force - “towards better MSK health for all”™. <i>Pediatric Rheumatology</i> , 2020, 18, 60.	0.9	13
14	Telemedicine in pediatric rheumatology: this is the time for the community to embrace a new way of clinical practice. <i>Pediatric Rheumatology</i> , 2020, 18, 85.	0.9	26
15	Improving musculoskeletal health for children and young people – A “call to action”™. <i>Best Practice and Research in Clinical Rheumatology</i> , 2020, 34, 101566.	1.4	19
16	Global prevalence estimates of three chronic musculoskeletal conditions: club foot, juvenile idiopathic arthritis and juvenile systemic lupus erythematosus. <i>Pediatric Rheumatology</i> , 2020, 18, 49.	0.9	34
17	Frequency of biologic switching and the outcomes of switching in children and young people with juvenile idiopathic arthritis: a national cohort study. <i>Lancet Rheumatology</i> , The, 2020, 2, e217-e226.	2.2	25
18	Update the WHO EML to improve global paediatric rheumatology. <i>Nature Reviews Rheumatology</i> , 2020, 16, 123-123.	3.5	10

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19	Different corticosteroid induction regimens in children and young people with juvenile idiopathic arthritis: the SIRJIA mixed-methods feasibility study. <i>Health Technology Assessment</i> , 2020, 24, 1-152.	1.3	3
20	RightPath: a model of community-based musculoskeletal care for children. <i>Rheumatology Advances in Practice</i> , 2020, 4, rkaa057.	0.3	2
21	Short-term outcomes in patients with systemic juvenile idiopathic arthritis treated with either tocilizumab or anakinra. <i>Rheumatology</i> , 2019, 58, 94-102.	0.9	20
22	Utility, feasibility and acceptability of quantitative MRI in children with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2019, 58, .	0.9	0
23	A scoping review to support the development of pGALSplus: a multi-professional tool and educational resource. <i>Rheumatology</i> , 2019, 58, .	0.9	0
24	The European network for care of children with paediatric rheumatic diseases: care across borders. <i>Rheumatology</i> , 2019, 58, 1188-1195.	0.9	15
25	Methotrexate persistence and adverse drug reactions in patients with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2019, 58, 1453-1458.	0.9	11
26	Can quantitative MRI be used in the clinical setting to quantify the impact of intra-articular glucocorticoid injection on synovial disease activity in juvenile idiopathic arthritis?. <i>Pediatric Rheumatology</i> , 2019, 17, 74.	0.9	3
27	Use and effectiveness of rituximab in children and young people with juvenile idiopathic arthritis in a cohort study in the United Kingdom. <i>Rheumatology</i> , 2019, 58, 331-335.	0.9	27
28	Juvenile arthritis management in less resourced countries (JAMLess): consensus recommendations from the Cradle of Humankind. <i>Clinical Rheumatology</i> , 2019, 38, 563-575.	1.0	28
29	Principles of Assessment in Adolescent and Young Adult Rheumatology Practice. In <i>Clinical Practice</i> , 2019, , 69-81.	0.1	0
30	Long-Term Outcomes Following Achievement of Clinically Inactive Disease in Juvenile Idiopathic Arthritis. <i>Arthritis and Rheumatology</i> , 2018, 70, 1519-1529.	2.9	28
31	Depressive symptoms, pain and disability for adolescent patients with juvenile idiopathic arthritis: results from the Childhood Arthritis Prospective Study. <i>Rheumatology</i> , 2018, 57, 1381-1389.	0.9	52
32	Development of a national audit tool for juvenile idiopathic arthritis: a BSPAR project funded by the Health Care Quality Improvement Partnership. <i>Rheumatology</i> , 2018, 57, 140-151.	0.9	16
33	Recommendations for collaborative paediatric research including biobanking in Europe: a Single Hub and Access point for paediatric Rheumatology in Europe (SHARE) initiative. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 319-327.	0.5	9
34	Patterns of pain over time among children with juvenile idiopathic arthritis. <i>Archives of Disease in Childhood</i> , 2018, 103, 437-443.	1.0	45
35	Growth patterns in early juvenile idiopathic arthritis: Results from the Childhood Arthritis Prospective Study (CAPS). <i>Seminars in Arthritis and Rheumatism</i> , 2018, 48, 53-60.	1.6	26
36	Experiences of employment among young people with juvenile idiopathic arthritis: a qualitative study. <i>Disability and Rehabilitation</i> , 2018, 40, 1921-1928.	0.9	27

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37	121â€¢Targeted education to facilitate access to care in paediatric rheumatology. <i>Rheumatology</i> , 2018, 57, .	0.9	0
38	Protective parents and permissive children: what qualitative interviews with parents and children can tell us about the feasibility of juvenile idiopathic arthritis trials. <i>Pediatric Rheumatology</i> , 2018, 16, 76.	0.9	6
39	Educational initiatives and training for paediatric rheumatology in Europe. <i>Pediatric Rheumatology</i> , 2018, 16, 77.	0.9	10
40	316â€¢Paediatric musculoskeletal (MSK) triage in the community: Rightpath a pilot study. <i>Rheumatology</i> , 2018, 57, .	0.9	0
41	Canakinumab in patients with systemic juvenile idiopathic arthritis and active systemic features: results from the 5-year long-term extension of the phase III pivotal trials. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 1710-1719.	0.5	79
42	260â€¢Globalisation of Paediatric Musculoskeletal Matters (PMM). <i>Rheumatology</i> , 2018, 57, .	0.9	0
43	EULAR/PReS standards and recommendations for the transitional care of young people with juvenile-onset rheumatic diseases. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 639-646.	0.5	157
44	How common is clinically inactive disease in a prospective cohort of patients with juvenile idiopathic arthritis? The importance of definition. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1381-1388.	0.5	42
45	Mortality rates are increased in patients with systemic juvenile idiopathic arthritis. <i>Archives of Disease in Childhood</i> , 2017, 102, 206.2-207.	1.0	14
46	Transitional care for rheumatic conditions in Europe: current clinical practice and available resources. <i>Pediatric Rheumatology</i> , 2017, 15, 49.	0.9	39
47	Temporomandibular Joint Involvement in Association With Quality of Life, Disability, and High Disease Activity in Juvenile Idiopathic Arthritis. <i>Arthritis Care and Research</i> , 2017, 69, 677-686.	1.5	52
48	164â€¢Paediatric Rheumatology: What does an Adult Rheumatologist Need to Know?. <i>Rheumatology</i> , 2016, , .	0.9	0
49	Effectiveness and safety of TNF inhibitors in adults with juvenile idiopathic arthritis. <i>RMD Open</i> , 2016, 2, e000273.	1.8	8
50	Trends in paediatric rheumatology referral times and disease activity indices over a ten-year period among children and young people with Juvenile Idiopathic Arthritis: results from the childhood arthritis prospective Study. <i>Rheumatology</i> , 2016, 55, 1225-1234.	0.9	54
51	Systematic review and critical appraisal of transitional care programmes in rheumatology. <i>Seminars in Arthritis and Rheumatism</i> , 2016, 46, 372-379.	1.6	58
52	Paediatric musculoskeletal matters (pmm) â€¢ collaborative development of an online evidence based interactive learning tool and information resource for education in paediatric musculoskeletal medicine. <i>Pediatric Rheumatology</i> , 2016, 14, 1.	0.9	35
53	Treatment prescribing patterns in patients with juvenile idiopathic arthritis (JIA): Analysis from the UK Childhood Arthritis Prospective Study (CAPS). <i>Seminars in Arthritis and Rheumatism</i> , 2016, 46, 190-195.	1.6	23
54	Factors associated with choice of biologic among children with Juvenile Idiopathic Arthritis: results from two UK paediatric biologic registers. <i>Rheumatology</i> , 2016, 55, 1556-1565.	0.9	38

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55	Transitional care in clinical networks for young people with juvenile idiopathic arthritis: current situation and challenges. <i>Clinical Rheumatology</i> , 2016, 35, 893-899.	1.0	15
56	Can Seeding in the Clinic Reach a Wide Audience? A Proof of Concept Study on Spreading a Health Message About Juvenile Idiopathic Arthritis Using a Shareable Online Video. <i>Interactive Journal of Medical Research</i> , 2016, 5, e6.	0.6	3
57	What do they need to know: achieving consensus on paediatric musculoskeletal content for medical students. <i>BMC Medical Education</i> , 2015, 15, 171.	1.0	13
58	274. Factors Associated with Choice of First Biologic Among Children with Juvenile Idiopathic Arthritis: A Combined Analysis from Two UK Paediatric Biologic Registers. <i>Rheumatology</i> , 2015, , .	0.9	0
59	Young people's decisions about biologic therapies: who influences them and how?. <i>Rheumatology</i> , 2015, 54, 1294-1301.	0.9	20
60	162. Making Decisions about Biologic Therapies: Young People's Reflections on the Process and Experience. <i>Rheumatology</i> , 2014, 53, i120-i121.	0.9	0
61	160. Working on it: A Qualitative Study Exploring Factors Associated with Positive Vocational Outcomes in Young Adults with Juvenile Idiopathic Arthritis. <i>Rheumatology</i> , 2014, 53, i120-i120.	0.9	0
62	United Kingdom survey of current management of juvenile localized scleroderma. <i>Rheumatology</i> , 2014, 53, 1849-1854.	0.9	25
63	Acceptability and practicality of a Spanish translation of paediatric Gait Arms Legs and Spine (pGALS) in Peruvian children. <i>Pediatric Rheumatology</i> , 2014, 12, 48.	0.9	16
64	What does an adult rheumatologist need to know about juvenile idiopathic arthritis?. <i>Rheumatology</i> , 2014, 53, 2155-2166.	0.9	25
65	Assessment of musculoskeletal abnormalities in children with mucopolysaccharidoses using pGALS. <i>Pediatric Rheumatology</i> , 2014, 12, 32.	0.9	16
66	Predictors of access to care in juvenile systemic lupus erythematosus: evidence from the UK JSLE Cohort Study. <i>Rheumatology</i> , 2014, 53, 557-561.	0.9	11
67	pGALS "paediatric Gait Arms Legs and Spine: a simple examination of the musculoskeletal system. <i>Pediatric Rheumatology</i> , 2013, 11, 44.	0.9	71
68	Validity of a three-variable Juvenile Arthritis Disease Activity Score in children with new-onset juvenile idiopathic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 1983-1988.	0.5	126
69	Delivery of paediatric rheumatology care in the UK—the projected shortfall. <i>Clinical Rheumatology</i> , 2011, 30, 679-683.	1.0	6
70	Pediatric regional examination of the musculoskeletal system: A practice- and consensus-based approach. <i>Arthritis Care and Research</i> , 2011, 63, 1503-1510.	1.5	27
71	Juvenile idiopathic arthritis: improved outcome requires improved access to care. <i>Rheumatology</i> , 2010, 49, 401-403.	0.9	47
72	Disease activity and disability in children with juvenile idiopathic arthritis one year following presentation to paediatric rheumatology. Results from the Childhood Arthritis Prospective Study. <i>Rheumatology</i> , 2010, 49, 116-122.	0.9	86

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73	Access to Pediatric Rheumatology Care – A Major Challenge to Improving Outcome in Juvenile Idiopathic Arthritis: Table 1.. Journal of Rheumatology, 2010, 37, 2199-2202.	1.0	48
74	Doctors Likely to Encounter Children with Musculoskeletal Complaints Have Low Confidence in Their Clinical Skills. Journal of Pediatrics, 2009, 154, 267-271.	0.9	93
75	Ensuring that all paediatricians and rheumatologists recognise significant rheumatic diseases. Best Practice and Research in Clinical Rheumatology, 2009, 23, 625-642.	1.4	10
76	Current teaching of paediatric musculoskeletal medicine within UK medical schools--a need for change. Rheumatology, 2008, 48, 587-590.	0.9	32
77	Is musculoskeletal history and examination so different in paediatrics?. Best Practice and Research in Clinical Rheumatology, 2006, 20, 241-262.	1.4	19
78	Outcome in adults with juvenile idiopathic arthritis: A quality of life study. Arthritis and Rheumatism, 2003, 48, 767-775.	6.7	255
79	O46. What are the Educational Needs of Nurses Involved in the Care of Children and Young People with Rheumatic Disease?. Rheumatology, 0, , .	0.9	0