

David A Cabral

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

3,883
citations

109321

35
h-index

128289

60
g-index

83
all docs

83
docs citations

83
times ranked

3283
citing authors

#	ARTICLE	IF	CITATIONS
1	Disease course and outcome of juvenile rheumatoid arthritis in a multicenter cohort. <i>Journal of Rheumatology</i> , 2002, 29, 1989-99.	2.0	200
2	The outcomes of juvenile idiopathic arthritis in children managed with contemporary treatments: results from the ReACCh-Out cohort. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1854-1860.	0.9	192
3	Malignancies in children who initially present with rheumatic complaints. <i>Journal of Pediatrics</i> , 1999, 134, 53-57.	1.8	187
4	EULAR/PRINTO/PRES criteria for Henoch-Schonlein purpura, childhood polyarteritis nodosa, childhood Wegener granulomatosis and childhood Takayasu arteritis: Ankara 2008. Part I: Overall methodology and clinical characterisation. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 790-797.	0.9	187
5	Classification, presentation, and initial treatment of Wegener's granulomatosis in childhood. <i>Arthritis and Rheumatism</i> , 2009, 60, 3413-3424.	6.7	170
6	<i>HLA-DRB1*11</i> and variants of the MHC class II locus are strong risk factors for systemic juvenile idiopathic arthritis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 15970-15975.	7.1	139
7	Disease activity assessment in childhood vasculitis: development and preliminary validation of the Paediatric Vasculitis Activity Score (PVAS). <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 1628-1633.	0.9	123
8	Incident vertebral fractures among children with rheumatic disorders 12 months after glucocorticoid initiation: A national observational study. <i>Arthritis Care and Research</i> , 2012, 64, 122-131.	3.4	121
9	High Incidence of Vertebral Fractures in Children With Acute Lymphoblastic Leukemia 12 Months After the Initiation of Therapy. <i>Journal of Clinical Oncology</i> , 2012, 30, 2760-2767.	1.6	120
10	Mucoid <i>Pseudomonas aeruginosa</i> Resists Nonopsonic Phagocytosis by Human Neutrophils and Macrophages. <i>Pediatric Research</i> , 1987, 22, 429-431.	2.3	107
11	The early pattern of joint involvement predicts disease progression in children with oligoarticular (pauciarticular) juvenile rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2002, 46, 2708-2715.	6.7	105
12	Comparing Presenting Clinical Features in 48 Children With Microscopic Polyangiitis to 183 Children Who Have Granulomatosis With Polyangiitis (Wegener's): An ARChiVe Cohort Study. <i>Arthritis and Rheumatology</i> , 2016, 68, 2514-2526.	5.6	103
13	Prospective study of computed tomography in acute bacterial meningitis. <i>Journal of Pediatrics</i> , 1987, 111, 201-205.	1.8	95
14	Incident Vertebral Fractures and Risk Factors in the First Three Years Following Glucocorticoid Initiation Among Pediatric Patients With Rheumatic Disorders. <i>Journal of Bone and Mineral Research</i> , 2015, 30, 1667-1675.	2.8	94
15	Early outcomes and improvement of patients with juvenile idiopathic arthritis enrolled in a Canadian multicenter inception cohort. <i>Arthritis Care and Research</i> , 2010, 62, 527-536.	3.4	86
16	Radiologic outcome and its relationship to functional disability in juvenile rheumatoid arthritis. <i>Journal of Rheumatology</i> , 2003, 30, 832-40.	2.0	82
17	Central Nervous System Involvement in Neonatal Lupus Erythematosus. <i>Pediatric Dermatology</i> , 2003, 20, 60-67.	0.9	81
18	Gender and ethnic origin have no effect on longterm outcome of childhood-onset systemic lupus erythematosus. <i>Journal of Rheumatology</i> , 2004, 31, 1650-4.	2.0	80

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19	The risk and nature of flares in juvenile idiopathic arthritis: results from the ReACCh-Out cohort. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1092-1098.	0.9	72
20	Predictors of early inactive disease in a juvenile idiopathic arthritis cohort: Results of a Canadian multicenter, prospective inception cohort study. <i>Arthritis and Rheumatism</i> , 2009, 61, 1077-1086.	6.7	68
21	CanVasc Recommendations for the Management of Antineutrophil Cytoplasm Antibody-associated Vasculitides. <i>Journal of Rheumatology</i> , 2016, 43, 97-120.	2.0	66
22	Early predictors of longterm outcome in patients with juvenile rheumatoid arthritis: subset-specific correlations. <i>Journal of Rheumatology</i> , 2003, 30, 585-93.	2.0	64
23	Patterns of joint involvement at onset differentiate oligoarticular juvenile psoriatic arthritis from pauciarticular juvenile rheumatoid arthritis. <i>Journal of Rheumatology</i> , 2002, 29, 1531-5.	2.0	62
24	Methotrexate: New Uses for an Old Drug. <i>Journal of Pediatrics</i> , 2014, 164, 231-236.	1.8	61
25	Persistent Antinuclear Antibodies in Children Without Identifiable Inflammatory Rheumatic or Autoimmune Disease. <i>Pediatrics</i> , 1992, 89, 441-444.	2.1	60
26	Early Outcomes in Children With Antineutrophil Cytoplasmic Antibody-associated Vasculitis. <i>Arthritis and Rheumatology</i> , 2017, 69, 1470-1479.	5.6	56
27	Bone mineral density in children and adolescents with systemic lupus erythematosus, juvenile dermatomyositis, and systemic vasculitis: relationship to disease duration, cumulative corticosteroid dose, calcium intake, and exercise. <i>Journal of Rheumatology</i> , 2005, 32, 729-33.	2.0	54
28	Predictors of pain in children with established juvenile rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2004, 51, 222-227.	6.7	51
29	The Choice of Normative Pediatric Reference Database Changes Spine Bone Mineral Density Z-Scores But Not the Relationship Between Bone Mineral Density and Prevalent Vertebral Fractures. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 1018-1027.	3.6	51
30	Health-Related Quality of Life in an Inception Cohort of Children With Juvenile Idiopathic Arthritis: A Longitudinal Analysis. <i>Arthritis Care and Research</i> , 2018, 70, 134-144.	3.4	50
31	Monocyte-Derived Interleukin-1 β As the Driver of S100A12-Induced Sterile Inflammatory Activation of Human Coronary Artery Endothelial Cells: Implications for the Pathogenesis of Kawasaki Disease. <i>Arthritis and Rheumatology</i> , 2019, 71, 792-804.	5.6	50
32	Transition of the Adolescent Patient with Rheumatic Disease: Issues to Consider. <i>Rheumatic Disease Clinics of North America</i> , 2007, 33, 661-672.	1.9	49
33	The importance of considering monogenic causes of autoimmunity: A somatic mutation in KRAS causing pediatric Rosai-Dorfman syndrome and systemic lupus erythematosus. <i>Clinical Immunology</i> , 2017, 175, 143-146.	3.2	49
34	Transition of the Adolescent Patient with Rheumatic Disease: Issues to Consider. <i>Pediatric Clinics of North America</i> , 2005, 52, 641-652.	1.8	45
35	Identification of Novel Adenosine Deaminase 2 Gene Variants and Varied Clinical Phenotype in Pediatric Vasculitis. <i>Arthritis and Rheumatology</i> , 2019, 71, 1747-1755.	5.6	41
36	Growth and weight gain in children with juvenile idiopathic arthritis: results from the ReACCh-Out cohort. <i>Pediatric Rheumatology</i> , 2017, 15, 68.	2.1	39

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37	Increased Intracellular Oxygen Radical Production in Neutrophils During Febrile Episodes of Periodic Fever, Aphthous Stomatitis, Pharyngitis, and Cervical Adenitis Syndrome. <i>Arthritis and Rheumatism</i> , 2013, 65, 2971-2983.	6.7	37
38	Spondyloarthropathies of Childhood. <i>Pediatric Clinics of North America</i> , 1995, 42, 1051-1070.	1.8	35
39	Increased Sensitivity of the European Medicines Agency Algorithm for Classification of Childhood Granulomatosis with Polyangiitis. <i>Journal of Rheumatology</i> , 2012, 39, 1687-1697.	2.0	35
40	A Pruritic Linear Urticarial Rash, Fever, and Systemic Inflammatory Disease in Five Adolescents: Adult-Onset Still Disease or Systemic Juvenile Idiopathic Arthritis sine Arthritis?. <i>Pediatric Dermatology</i> , 2004, 21, 580-588.	0.9	33
41	Long-term outcomes and disease course of children with juvenile idiopathic arthritis in the ReACCh-Out cohort: a two-centre experience. <i>Rheumatology</i> , 2020, 59, 3727-3730.	1.9	31
42	Trajectories of pain severity in juvenile idiopathic arthritis: results from the Research in Arthritis in Canadian Children Emphasizing Outcomes cohort. <i>Pain</i> , 2018, 159, 57-66.	4.2	29
43	Establishment of a pilot pediatric registry for chronic vasculitis is both essential and feasible: a Childhood Arthritis and Rheumatology Alliance (CARRA) survey. <i>Journal of Rheumatology</i> , 2007, 34, 224-6.	2.0	29
44	CanVasc Consensus Recommendations for the Management of Antineutrophil Cytoplasm Antibody-associated Vasculitis: 2020 Update. <i>Journal of Rheumatology</i> , 2021, 48, 555-566.	2.0	27
45	Prospective Determination of the Incidence and Risk Factors of New-Onset Uveitis in Juvenile Idiopathic Arthritis: The Research in Arthritis in Canadian Children Emphasizing Outcomes Cohort. <i>Arthritis Care and Research</i> , 2019, 71, 1436-1443.	3.4	26
46	Electrophysiologic studies, computed tomography, and neurologic outcome in acute bacterial meningitis. <i>Journal of Pediatrics</i> , 1990, 116, 702-706.	1.8	22
47	Clinical practice variation and need for pediatric-specific treatment guidelines among rheumatologists caring for children with ANCA-associated vasculitis: an international clinician survey. <i>Pediatric Rheumatology</i> , 2017, 15, 61.	2.1	20
48	Is musculoskeletal history and examination so different in paediatrics?. <i>Best Practice and Research in Clinical Rheumatology</i> , 2006, 20, 241-262.	3.3	19
49	Assessing the Performance of the Birmingham Vasculitis Activity Score at Diagnosis for Children with Antineutrophil Cytoplasmic Antibody-associated Vasculitis in A Registry for Childhood Vasculitis (ARChIVE). <i>Journal of Rheumatology</i> , 2012, 39, 1088-1094.	2.0	19
50	Glucocorticoid-related changes in body mass index among children and adolescents with rheumatic diseases. <i>Arthritis Care and Research</i> , 2013, 65, 113-121.	3.4	18
51	Access to Pediatric Rheumatology Subspecialty Care in British Columbia, Canada. <i>Journal of Rheumatology</i> , 2009, 36, 410-415.	2.0	17
52	S100A12 Serum Levels and PMN Counts Are Elevated in Childhood Systemic Vasculitides Especially Involving Proteinase 3 Specific Anti-neutrophil Cytoplasmic Antibodies. <i>Frontiers in Pediatrics</i> , 2018, 6, 341.	1.9	16
53	Tuberculous epididymitis as a cause of testicular pseudomalignancy in two young children. <i>Pediatric Infectious Disease Journal</i> , 1985, 4, 59-61.	2.0	15
54	Consensus Treatment Plans for Severe Pediatric Antineutrophil Cytoplasmic Antibody-Associated Vasculitis. <i>Arthritis Care and Research</i> , 2022, 74, 1550-1558.	3.4	15

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55	Real-World Effectiveness of Common Treatment Strategies for Juvenile Idiopathic Arthritis: Results From a Canadian Cohort. <i>Arthritis Care and Research</i> , 2020, 72, 897-906.	3.4	14
56	Zoledronic Acid vs Placebo in Pediatric Glucocorticoid-Induced Osteoporosis: A Randomized, Double-Blind, Phase 3 Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e5222-e5235.	3.6	13
57	Prevention of disease flares by risk-adapted stratification of therapy withdrawal in juvenile idiopathic arthritis: results from the PREVENT-JIA trial. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 990-997.	0.9	13
58	CanVasc Recommendations for the Management of Antineutrophil Cytoplasm Antibody (ANCA)-Associated Vasculitides – Executive Summary. <i>Canadian Journal of Kidney Health and Disease</i> , 2015, 2, 78.	1.1	12
59	Health-related quality of life in children with inflammatory brain disease. <i>Pediatric Rheumatology</i> , 2018, 16, 73.	2.1	12
60	Access to Biologic Therapies in Canada for Children with Juvenile Idiopathic Arthritis. <i>Journal of Rheumatology</i> , 2012, 39, 1875-1879.	2.0	11
61	Clinical and associated inflammatory biomarker features predictive of short-term outcomes in non-systemic juvenile idiopathic arthritis. <i>Rheumatology</i> , 2020, 59, 2402-2411.	1.9	11
62	Adenosine deaminase 2 activity negatively correlates with age during childhood. <i>Pediatric Rheumatology</i> , 2020, 18, 54.	2.1	9
63	Associations of clinical and inflammatory biomarker clusters with juvenile idiopathic arthritis categories. <i>Rheumatology</i> , 2020, 59, 1066-1075.	1.9	9
64	Infrapatellar bursitis in children with juvenile idiopathic arthritis: a case series. <i>Clinical Rheumatology</i> , 2011, 30, 263-267.	2.2	8
65	Do Adult Disease Severity Subclassifications Predict Use of Cyclophosphamide in Children with ANCA-associated Vasculitis? An Analysis of ARChiVe Study Treatment Decisions. <i>Journal of Rheumatology</i> , 2012, 39, 2012-2020.	2.0	8
66	Clinical and psychosocial stress factors are associated with decline in physical activity over time in children with juvenile idiopathic arthritis. <i>Pediatric Rheumatology</i> , 2021, 19, 97.	2.1	8
67	Vasculitis and Its Classification. , 2016, , 448-451.e1.		7
68	Different Disease Endotypes in Phenotypically Similar Vasculitides Affecting Small-to-Medium Sized Blood Vessels. <i>Frontiers in Immunology</i> , 2021, 12, 638571.	4.8	7
69	Variations in the clinical practice of physicians managing Takayasu arteritis: a nationwide survey. <i>Open Access Rheumatology: Research and Reviews</i> , 2017, Volume 9, 91-99.	1.6	6
70	Complexity in unclassified auto-inflammatory disease: a case report illustrating the potential for disease arising from the allelic burden of multiple variants. <i>Pediatric Rheumatology</i> , 2019, 17, 70.	2.1	6
71	Antineutrophil Cytoplasmic Antibody Associated Vasculitis. , 2016, , 484-499.e8.		5
72	Autoantibodies Against Lysosome Associated Membrane Protein-2 (LAMP-2) in Pediatric Chronic Primary Systemic Vasculitis. <i>Frontiers in Immunology</i> , 2020, 11, 624758.	4.8	5

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73	A10: Younger Age and Severity of Renal Presentation Distinguishes Microscopic Polyangiitis From Granulomatosis With Polyangiitis in Children: An ARChiVe Study. <i>Arthritis and Rheumatology</i> , 2014, 66, S15.	5.6	4
74	Osteoporotic Fractures and Vertebral Body Reshaping in Children With Glucocorticoid-Treated Rheumatic Disorders. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e5195-e5207.	3.6	4
75	<scp>Parentâ€™Reported</scp> Medication Side Effects and Their Impact on <scp>Healthâ€™Related</scp> Quality of Life in Children With Juvenile Idiopathic Arthritis. <i>Arthritis Care and Research</i> , 2022, 74, 1567-1574.	3.4	2
76	Children with systemic autoinflammatory diseases have multiple, mixed ethnicities that reflect regional ethnic diversity. <i>Clinical and Experimental Rheumatology</i> , 2021, 39, 124-128.	0.8	2
77	Therapeutic Management of Pediatric Antineutrophil Cytoplasmic Antibody (ANCA)-Associated Vasculitis. <i>Current Treatment Options in Rheumatology</i> , 2017, 3, 207-219.	1.4	1
78	Granulomatosis with Polyangiitis in Children. , 2017, , 461-478.		1
79	Wide variation in glucocorticoid dosing in paediatric ANCA-associated vasculitis with renal disease: a paediatric vasculitis initiative study. <i>Clinical and Experimental Rheumatology</i> , 2022, , .	0.8	1
80	Soluble Low-density Lipoprotein Receptor-related Protein 1 in Juvenile Idiopathic Arthritis. <i>Journal of Rheumatology</i> , 2021, 48, 760-766.	2.0	0
81	Juvenile Spondyloarthritis. , 2009, , 51-56.		0
82	Children with systemic autoinflammatory diseases have multiple, mixed ethnicities that reflect regional ethnic diversity. <i>Clinical and Experimental Rheumatology</i> , 2021, 39 Suppl 132, 124-128.	0.8	0