

Seza Ozen

List of Publications by Year in descending order

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Version: 2024-02-01

148
papers

6,557
citations

109321

35
h-index

74163

75
g-index

153
all docs

153
docs citations

153
times ranked

6245
citing authors

#	ARTICLE	IF	CITATIONS
1	Response to: "Correspondence on "Long-term efficacy and safety of canakinumab in patients with colchicine-resistant familial Mediterranean fever: results from the randomised phase III CLUSTER trial" by Satis et al. Annals of the Rheumatic Diseases, 2022, 81, e257-e257.	0.9	0
2	Comparison of IVIG resistance predictive models in Kawasaki disease. Pediatric Research, 2022, 91, 621-626.	2.3	16
3	IgG4-related disease in pediatric patients: a single-center experience. Rheumatology International, 2022, 42, 1177-1185.	3.0	10
4	Spinal involvement in juvenile idiopathic arthritis: what do we miss without imaging?. Rheumatology International, 2022, 42, 519-527.	3.0	6
5	Differences and similarities of multisystem inflammatory syndrome in children, Kawasaki disease and macrophage activating syndrome due to systemic juvenile idiopathic arthritis: a comparative study. Rheumatology International, 2022, 42, 879-889.	3.0	35
6	The clinical course of SARS-CoV-2 infection among children with rheumatic disease under biologic therapy: a retrospective and multicenter study. Rheumatology International, 2022, 42, 469-475.	3.0	16
7	Impact of the COVID-19 pandemic on the frequency of the pediatric rheumatic diseases. Rheumatology International, 2022, 42, 51-57.	3.0	13
8	Challenges in diagnosing COVID-19 related disease in pediatric patients with rheumatic disease. Modern Rheumatology, 2022, 32, 1108-1113.	1.8	4
9	The performances of the ILAR, ASAS, and PRINTO classification criteria in ERA patients: a comparison study. Clinical Rheumatology, 2022, 41, 1785-1792.	2.2	5
10	Polyarteritis nodosa. Current Opinion in Pediatrics, 2022, 34, 229-233.	2.0	4
11	Probiotic use in the prophylaxis of periodic fever, aphthous stomatitis, pharyngitis, and adenitis (PFAPA) syndrome: a retrospective cohort study. Rheumatology International, 2022, , 1.	3.0	7
12	The 2021 European Alliance of Associations for Rheumatology/American College of Rheumatology points to consider for diagnosis and management of autoinflammatory type I interferonopathies: CANDLE/PRAAS, SAVI and AGS. Annals of the Rheumatic Diseases, 2022, 81, 601-613.	0.9	31
13	The impact of the Eurofever criteria and the new InFever MEFV classification in real life: Results from a large international FMF cohort. Seminars in Arthritis and Rheumatism, 2022, 52, 151957.	3.4	7
14	Early is superior to late plasma exchange for severe multisystem inflammatory syndrome in children. Journal of Clinical Apheresis, 2022, , .	1.3	3
15	The difference of the inflammatory milieu in MIS-C and severe COVID-19. Pediatric Research, 2022, 92, 1805-1814.	2.3	24
16	Treatment of childhood-onset Takayasu arteritis: switching between anti-TNF and anti-IL-6 agents. Rheumatology, 2022, 61, 4885-4891.	1.9	4
17	Biologics for immunoglobulin A vasculitis: targeting vasculitis or comorbid disease?. Internal and Emergency Medicine, 2022, 17, 1599-1608.	2.0	2
18	FC040: Kidney Transplantation in Childhood-Onset ANCA-Associated Vasculitis: Outcomes in a Multicentre Cohort. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0

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19	Neutrophil-to-Lymphocyte Ratio: An Easy Marker for the Diagnosis and Monitoring of Inflammatory Bowel Disease in Children. <i>Digestive Diseases and Sciences</i> , 2022, , .	2.3	5
20	Human OTULIN haploinsufficiency impairs cell-intrinsic immunity to staphylococcal $\hat{\pm}$ -toxin. <i>Science</i> , 2022, 376, eabm6380.	12.6	25
21	The 2021 EULAR/American College of Rheumatology points to consider for diagnosis, management and monitoring of the interleukin-1 mediated autoinflammatory diseases: cryopyrin-associated periodic syndromes, tumour necrosis factor receptor-associated periodic syndrome, mevalonate kinase deficiency, and deficiency of the interleukin-1 receptor antagonist. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 907-921.	0.9	38
22	The challenges in diagnosing pediatric primary antiphospholipid syndrome. <i>Lupus</i> , 2022, 31, 1269-1275.	1.6	4
23	COVID-19 associated pediatric vasculitis: A systematic review and detailed analysis of the pathogenesis. <i>Seminars in Arthritis and Rheumatism</i> , 2022, 55, 152047.	3.4	24
24	Pulmonary Manifestations of Systemic Vasculitis in Children. <i>Pediatric Clinics of North America</i> , 2021, 68, 167-176.	1.8	4
25	Defining colchicine resistance/intolerance in patients with familial Mediterranean fever: a modified-Delphi consensus approach. <i>Rheumatology</i> , 2021, 60, 3799-3808.	1.9	29
26	Inflammatory milieu of muscle biopsies in juvenile dermatomyositis. <i>Rheumatology International</i> , 2021, 41, 77-85.	3.0	8
27	Multisystem inflammatory syndrome in children during the COVID-19 pandemic in Turkey: first report from the Eastern Mediterranean. <i>Clinical Rheumatology</i> , 2021, 40, 3227-3237.	2.2	29
28	Clinical features, muscle biopsy scores, myositis specific antibody profiles and outcome in juvenile dermatomyositis. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 95-100.	3.4	11
29	Plasma checkpoint protein levels and galectin-9 in juvenile systemic lupus erythematosus. <i>Lupus</i> , 2021, 30, 998-1004.	1.6	3
30	Biological classification of childhood arthritis: roadmap to a molecular nomenclature. <i>Nature Reviews Rheumatology</i> , 2021, 17, 257-269.	8.0	52
31	Favipiravir use in children with COVID-19 and acute kidney injury: is it safe?. <i>Pediatric Nephrology</i> , 2021, 36, 3771-3776.	1.7	12
32	Juvenile idiopathic arthritis: lymphocyte activation gene-3 is a central immune receptor in children with oligoarticular subtypes. <i>Pediatric Research</i> , 2021, 90, 744-751.	2.3	6
33	Next Generation Sequencing Based Multiplex Long-Range PCR for Routine Genotyping of Autoinflammatory Disorders. <i>Frontiers in Immunology</i> , 2021, 12, 666273.	4.8	2
34	Systematic review of childhood-onset polyarteritis nodosa and DADA2. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 559-564.	3.4	14
35	Hematopoietic Cell Transplantation Cures Adenosine Deaminase 2 Deficiency: Report on 30 Patients. <i>Journal of Clinical Immunology</i> , 2021, 41, 1633-1647.	3.8	43
36	Real-world data on MTX tolerance with regimens used in children versus adults. <i>Clinical Rheumatology</i> , 2021, 40, 5095-5102.	2.2	2

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37	Update in familial Mediterranean fever. <i>Current Opinion in Rheumatology</i> , 2021, 33, 398-402.	4.3	16
38	Human TBK1 deficiency leads to autoinflammation driven by TNF-induced cell death. <i>Cell</i> , 2021, 184, 4447-4463.e20.	28.9	64
39	The role of vascular inflammation markers in deficiency of adenosine deaminase 2. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 839-844.	3.4	7
40	Establishing core domain sets for Chronic Nonbacterial Osteomyelitis (CNO) and Synovitis, Acne, Pustulosis, Hyperostosis, Osteitis (SAPHO): A report from the OMERACT 2020 special interest group. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 957-961.	3.4	7
41	Frequency of juvenile idiopathic arthritis and associated uveitis in pediatric rheumatology clinics in Turkey: A retrospective study, JUPITER. <i>Pediatric Rheumatology</i> , 2021, 19, 134.	2.1	15
42	Clinical spectrum of children with interstitial pneumonia with autoimmune features. <i>Respiratory Medicine</i> , 2021, 187, 106566.	2.9	3
43	Familial Mediterranean fever-related miR-197-3p targets IL1R1 gene and modulates inflammation in monocytes and synovial fibroblasts. <i>Scientific Reports</i> , 2021, 11, 685.	3.3	28
44	Whole exome sequencing in unclassified autoinflammatory diseases: more monogenic diseases in the pipeline?. <i>Rheumatology</i> , 2021, 60, 607-616.	1.9	13
45	Deubiquitination of proteasome subunits by OTULIN regulates type I IFN production. <i>Science Advances</i> , 2021, 7, eabi6794.	10.3	8
46	Is Takayasu's arteritis more severe in children?. <i>Clinical and Experimental Rheumatology</i> , 2021, 39 Suppl 129, 32-38.	0.8	3
47	Validation of the EULAR/ACR 2017 idiopathic inflammatory myopathy classification criteria in juvenile dermatomyositis patients. <i>Clinical and Experimental Rheumatology</i> , 2021, 39, 688-694.	0.8	2
48	Is Takayasu's arteritis more severe in children?. <i>Clinical and Experimental Rheumatology</i> , 2021, 39, 32-38.	0.8	16
49	Validation of the EULAR/ACR 2017 idiopathic inflammatory myopathy classification criteria in juvenile dermatomyositis patients. <i>Clinical and Experimental Rheumatology</i> , 2021, 39, 688-694.	0.8	2
50	A Monogenic Disease with a Variety of Phenotypes: Deficiency of Adenosine Deaminase 2. <i>Journal of Rheumatology</i> , 2020, 47, 117-125.	2.0	65
51	Rheumatological manifestations in inborn errors of immunity. <i>Pediatric Research</i> , 2020, 87, 293-299.	2.3	3
52	Performance of the new "Eurofever/PRINTO classification criteria"™ in FMF patients. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 172-175.	3.4	15
53	A rare cause of steroid-resistant nephrotic syndrome in a child: Answers. <i>Pediatric Nephrology</i> , 2020, 35, 621-623.	1.7	0
54	A rare cause of steroid resistant nephrotic syndrome in a child: Questions. <i>Pediatric Nephrology</i> , 2020, 35, 619-620.	1.7	0

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55	Kawasaki-like disease in children with COVID-19. <i>Rheumatology International</i> , 2020, 40, 2105-2115.	3.0	67
56	Response to letter to the editor. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 1553.	3.4	0
57	Implications of COVID-19 in pediatric rheumatology. <i>Rheumatology International</i> , 2020, 40, 1193-1213.	3.0	35
58	ISSAID/EMQN Best Practice Guidelines for the Genetic Diagnosis of Monogenic Autoinflammatory Diseases in the Next-Generation Sequencing Era. <i>Clinical Chemistry</i> , 2020, 66, 525-536.	3.2	43
59	Long-term efficacy and safety of canakinumab in patients with colchicine-resistant familial Mediterranean fever: results from the randomised phase III CLUSTER trial. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1362-1369.	0.9	39
60	Childhood vasculitis. <i>Rheumatology</i> , 2020, 59, iii95-iii100.	1.9	18
61	Measuring Vasculitis with Numbers: Outcome Scores. <i>Current Rheumatology Reviews</i> , 2020, 16, 21-28.	0.8	6
62	<i>ASAHI</i> pathogenic variants associated with acid ceramidase deficiency: Farber disease and spinal muscular atrophy with progressive myoclonic epilepsy. <i>Human Mutation</i> , 2020, 41, 1469-1487.	2.5	8
63	Burden of illness in hereditary periodic fevers: a multinational observational patient diary study. <i>Clinical and Experimental Rheumatology</i> , 2020, 38 Suppl 127, 26-34.	0.8	3
64	The Challenge of Treating Pulmonary Vasculitis in Behçet Disease: Two Pediatric Cases. <i>Pediatrics</i> , 2019, 144, .	2.1	9
65	The European network for care of children with paediatric rheumatic diseases: care across borders. <i>Rheumatology</i> , 2019, 58, 1188-1195.	1.9	15
66	EPIC-TABSAT: analysis tool for targeted bisulfite sequencing experiments and array-based methylation studies. <i>Nucleic Acids Research</i> , 2019, 47, W166-W170.	14.5	19
67	The factors affecting the disease course in Kawasaki disease. <i>Rheumatology International</i> , 2019, 39, 1343-1349.	3.0	11
68	Classification criteria for autoinflammatory recurrent fevers. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1025-1032.	0.9	300
69	Different histological classifications for Henoch-Schönlein purpura nephritis: which one should be used?. <i>Pediatric Rheumatology</i> , 2019, 17, 10.	2.1	50
70	AB1041â€¦PREVALENCE OF JUVENILE IDIOPATHIC ARTHRITIS (JIA) SUBGROUPS AND JIA-ASSOCIATED UVEITIS AMONG JIA PATIENTS ADMITTED TO REFERRAL PEDIATRIC RHEUMATOLOGY CLINICS IN TURKEY: A RETROSPECTIVE STUDY, JUPITER. , 2019, , .		0
71	OP0152â€¦OLIGOARTICULAR JUVENILE IDIOPATHIC ARTHRITIS DOES NOT SHOW SIGNS OF T-CELL EXHAUSTION, IN SPITE OF INCREASED EXPRESSION OF CO-INHIBITORY RECEPTORS. , 2019, , .		0
72	Whatâ€™s new in autoinflammation?. <i>Pediatric Nephrology</i> , 2019, 34, 2449-2456.	1.7	8

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73	An International Delphi Survey for the Definition of New Classification Criteria for Familial Mediterranean Fever, Mevalonate Kinase Deficiency, TNF Receptor-associated Periodic Fever Syndromes, and Cryopyrin-associated Periodic Syndrome. <i>Journal of Rheumatology</i> , 2019, 46, 429-436.	2.0	16
74	European consensus-based recommendations for the diagnosis and treatment of rare paediatric vasculitides – the SHARE initiative. <i>Rheumatology</i> , 2019, 58, 656-671.	1.9	77
75	European consensus-based recommendations for the diagnosis and treatment of Kawasaki disease – the SHARE initiative. <i>Rheumatology</i> , 2019, 58, 672-682.	1.9	103
76	Concurrence of juvenile idiopathic arthritis and primary demyelinating disease in a young child. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 27, 20-22.	2.0	4
77	Polyarteritis nodosa: lessons from 25 years of experience. <i>Clinical and Experimental Rheumatology</i> , 2019, 37 Suppl 117, 52-56.	0.8	9
78	The Turkish version of the Juvenile Arthritis Multidimensional Assessment Report (JAMAR). <i>Rheumatology International</i> , 2018, 38, 395-402.	3.0	4
79	Anakinra treatment in macrophage activation syndrome: a single center experience and systemic review of literature. <i>Clinical Rheumatology</i> , 2018, 37, 3329-3335.	2.2	97
80	A20 haploinsufficiency (HA20): clinical phenotypes and disease course of patients with a newly recognised NF- κ B-mediated autoinflammatory disease. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 728-735.	0.9	176
81	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.	0.9	9
82	Update on the epidemiology and disease outcome of Familial Mediterranean fever. <i>Best Practice and Research in Clinical Rheumatology</i> , 2018, 32, 254-260.	3.3	23
83	Towards a new set of classification criteria for PFAPA syndrome. <i>Pediatric Rheumatology</i> , 2018, 16, 60.	2.1	32
84	Pediatric forms of vasculitis. <i>Best Practice and Research in Clinical Rheumatology</i> , 2018, 32, 137-147.	3.3	11
85	Pediatric Nephrology and Rheumatology Practice Patterns in Granulomatosis with Polyangiitis: A Midwest Pediatric Nephrology Consortium Study. <i>International Journal of Nephrology</i> , 2018, 2018, 1-9.	1.3	1
86	In silico validation of the Autoinflammatory Disease Damage Index. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 1599-1605.	0.9	27
87	Whole Exome Sequencing in Early-onset Systemic Lupus Erythematosus. <i>Journal of Rheumatology</i> , 2018, 45, 1671-1679.	2.0	37
88	A retrospective study comparing the phenotype and outcomes of patients with polyarteritis nodosa between UK and Turkish cohorts. <i>Rheumatology International</i> , 2018, 38, 1833-1840.	3.0	18
89	Vasculitis Pathogenesis: Can We Talk About Precision Medicine?. <i>Frontiers in Immunology</i> , 2018, 9, 1892.	4.8	18
90	Potential role of pyrin, the protein mutated in familial Mediterranean fever, during inflammatory cell migration. <i>Clinical and Experimental Rheumatology</i> , 2018, 36, 116-124.	0.8	9

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91	Assessment of autonomic functions in children with familial Mediterranean fever by using heart rate variability measurements. <i>International Journal of Rheumatic Diseases</i> , 2017, 20, 2086-2092.	1.9	8
92	Development of the autoinflammatory disease damage index (ADDI). <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 821-830.	0.9	68
93	The changing face of polyarteritis nodosa and necrotizing vasculitis. <i>Nature Reviews Rheumatology</i> , 2017, 13, 381-386.	8.0	77
94	European evidence-based recommendations for diagnosis and treatment of childhood-onset systemic lupus erythematosus: the SHARE initiative. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1788-1796.	0.9	139
95	Comparing polyarteritis nodosa in children and adults: a single center study. <i>International Journal of Rheumatic Diseases</i> , 2017, 20, 1016-1022.	1.9	30
96	IgA vasculitis (Henoch-Schönlein purpura) in children. <i>Expert Opinion on Orphan Drugs</i> , 2017, 5, 405-410.	0.8	1
97	A clinical update on inflammasomopathies. <i>International Immunology</i> , 2017, 29, 393-400.	4.0	20
98	IgA vasculitis (Henoch-Schönlein): Case definition and guidelines for data collection, analysis, and presentation of immunisation safety data. <i>Vaccine</i> , 2017, 35, 1559-1566.	3.8	9
99	Genetic architecture distinguishes systemic juvenile idiopathic arthritis from other forms of juvenile idiopathic arthritis: clinical and therapeutic implications. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 906-913.	0.9	123
100	European evidence-based recommendations for the diagnosis and treatment of childhood-onset lupus nephritis: the SHARE initiative. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1965-1973.	0.9	105
101	Autoinflammatory Diseases with Periodic Fevers. <i>Current Rheumatology Reports</i> , 2017, 19, 41.	4.7	66
102	Childhood systemic vasculitis. <i>Best Practice and Research in Clinical Rheumatology</i> , 2017, 31, 558-575.	3.3	18
103	A web-based collection of genotype-phenotype associations in hereditary recurrent fevers from the Eurofever registry. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 167.	2.7	52
104	Recent advances in childhood vasculitis. <i>Current Opinion in Rheumatology</i> , 2017, 29, 530-534.	4.3	8
105	Final diagnosis of children and adolescents with musculoskeletal complaints. <i>Minerva Pediatrics</i> , 2017, 69, 50-58.	0.4	4
106	Comparison of patients with familial Mediterranean fever accompanied with sacroiliitis and patients with juvenile spondyloarthritis. <i>Clinical and Experimental Rheumatology</i> , 2017, 35 Suppl 108, 124-127.	0.8	7
107	Alteration of the microRNA expression profile in familial Mediterranean fever patients. <i>Clinical and Experimental Rheumatology</i> , 2017, 35 Suppl 108, 90-94.	0.8	13
108	Biallelic hypomorphic mutations in a linear deubiquitinase define otulipenia, an early-onset autoinflammatory disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 10127-10132.	7.1	206

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109	Loss-of-function mutations in TNFAIP3 leading to A20 haploinsufficiency cause an early-onset autoinflammatory disease. <i>Nature Genetics</i> , 2016, 48, 67-73.	21.4	513
110	2016 Classification Criteria for Macrophage Activation Syndrome Complicating Systemic Juvenile Idiopathic Arthritis. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 481-489.	0.9	338
111	EULAR recommendations for the management of familial Mediterranean fever. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 644-651.	0.9	393
112	What is the best acute phase reactant for familial Mediterranean fever follow-up and its role in the prediction of complications? A systematic review. <i>Rheumatology International</i> , 2016, 36, 483-487.	3.0	33
113	Efficacy and safety of treatments in Familial Mediterranean fever: a systematic review. <i>Rheumatology International</i> , 2016, 36, 325-331.	3.0	32
114	Failure to thrive, interstitial lung disease, and progressive digital necrosis with onset in infancy. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, 186-189.	1.2	64
115	Vasculitis as an adverse event following immunization – Systematic literature review. <i>Vaccine</i> , 2016, 34, 6641-6651.	3.8	87
116	Spontaneous reports of vasculitis as an adverse event following immunization: A descriptive analysis across three international databases. <i>Vaccine</i> , 2016, 34, 6634-6640.	3.8	41
117	Vasculitis in children. <i>Nephrology Dialysis Transplantation</i> , 2015, 30 Suppl 1, i94-103.	0.7	24
118	<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
119	Evidence-based provisional clinical classification criteria for autoinflammatory periodic fevers. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 799-805.	0.9	215
120	Vasculitis: do we know more to classify better?. <i>Pediatric Nephrology</i> , 2015, 30, 1425-1432.	1.7	8
121	Etanercept treatment in five cases of refractory chronic recurrent multifocal osteomyelitis (CRMO). <i>Joint Bone Spine</i> , 2015, 82, 471-473.	1.6	16
122	A field on the move. <i>Nature Reviews Rheumatology</i> , 2015, 11, 625-626.	8.0	0
123	Development of a medication adherence scale for familial Mediterranean fever (MASIF) in a cohort of Turkish children. <i>Clinical and Experimental Rheumatology</i> , 2015, 33, S156-62.	0.8	6
124	Clinical Features, Treatment, and Outcome of Macrophage Activation Syndrome Complicating Systemic Juvenile Idiopathic Arthritis: A Multinational, Multicenter Study of 362 Patients. <i>Arthritis and Rheumatology</i> , 2014, 66, 3160-3169.	5.6	322
125	Results from a multicentre international registry of familial Mediterranean fever: impact of environment on the expression of a monogenic disease in children. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 662-667.	0.9	92
126	Response to: “The country of residence affects the phenotype of familial Mediterranean fever? Is it real or a selection bias?” by Korkmaz. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, e53-e53.	0.9	0

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127	In vitro evaluation of effects of sustained anti-TNF release from MPEG-PCL-MPEG and PCL microspheres on human rheumatoid arthritis synoviocytes. <i>Journal of Biomaterials Applications</i> , 2014, 29, 524-542.	2.4	17
128	Endothelial function in patients with familial Mediterranean fever-related amyloidosis and association with cardiovascular events. <i>Rheumatology</i> , 2014, 53, 2002-2008.	1.9	21
129	The invisible part of the iceberg: qualitative aspects of childhood vasculitis. <i>Clinical and Experimental Rheumatology</i> , 2014, 32, S122-7.	0.8	4
130	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
131	Pediatric Vasculitis. <i>Current Rheumatology Reports</i> , 2012, 14, 121-129.	4.7	30
132	Performance of Birmingham Vasculitis Activity Score and disease extent index in childhood vasculitides. <i>Clinical and Experimental Rheumatology</i> , 2012, 30, S162-8.	0.8	13
133	The Eurofever Project: towards better care for autoinflammatory diseases. <i>European Journal of Pediatrics</i> , 2011, 170, 445-452.	2.7	41
134	The distribution of juvenile idiopathic arthritis in the eastern Mediterranean: results from the registry of the Turkish Paediatric Rheumatology Association. <i>Clinical and Experimental Rheumatology</i> , 2011, 29, 111-6.	0.8	35
135	Pediatric onset Behçet disease. <i>Current Opinion in Rheumatology</i> , 2010, 22, 585-589.	4.3	23
136	The "other" vasculitis syndromes and kidney involvement. <i>Pediatric Nephrology</i> , 2010, 25, 1633-1639.	1.7	21
137	Update in paediatric vasculitis. <i>Best Practice and Research in Clinical Rheumatology</i> , 2009, 23, 679-688.	3.3	9
138	Childhood vasculitides in Turkey: a nationwide survey. <i>Clinical Rheumatology</i> , 2006, 26, 196-200.	2.2	88
139	Arg753Gln TLR-2 polymorphism in familial mediterranean fever: linking the environment to the phenotype in a monogenic inflammatory disease. <i>Journal of Rheumatology</i> , 2006, 33, 2498-500.	2.0	26
140	Problems in classifying vasculitis in children. <i>Pediatric Nephrology</i> , 2005, 20, 1214-1218.	1.7	20
141	Renal amyloidosis in familial Mediterranean fever. <i>Kidney International</i> , 2004, 65, 1118-1127.	5.2	34
142	Juvenile polyarteritis: Results of a multicenter survey of 110 children. <i>Journal of Pediatrics</i> , 2004, 145, 517-522.	1.8	196
143	Mutations in the gene for familial Mediterranean fever: do they predispose to inflammation?. <i>Journal of Rheumatology</i> , 2003, 30, 2014-8.	2.0	87
144	Mutation frequency of Familial Mediterranean Fever and evidence for a high carrier rate in the Turkish population. <i>European Journal of Human Genetics</i> , 2001, 9, 553-555.	2.8	273

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145	MEFV mutations in Behçet's disease. Human Mutation, 2000, 16, 271-272.	2.5	144
146	Enalapril-induced anemia in a renal transplant patient. Pediatrics International, 1997, 39, 626-627.	0.5	3
147	Journey of Vasculitis at Hacettepe University: from the Establishment of University to the Hacettepe AAV Workshop, 2020. Acta Medica, 0, 52, 4-6.	0.2	1
148	The performance of IgG4-related disease responder index in children. Clinical and Experimental Rheumatology, 0, , .	0.8	0