

# Lillemor Berntson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9077946/publications.pdf>

Version: 2024-02-01

51  
papers

1,335  
citations

393982

19  
h-index

360668

35  
g-index

52  
all docs

52  
docs citations

52  
times ranked

1268  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ongoing disease activity and changing categories in a long-term nordic cohort study of juvenile idiopathic arthritis. <i>Arthritis and Rheumatism</i> , 2011, 63, 2809-2818.	6.7	169
2	Incidence of juvenile idiopathic arthritis in the Nordic countries. A population based study with special reference to the validity of the ILAR and EULAR criteria. <i>Journal of Rheumatology</i> , 2003, 30, 2275-82.	1.0	150
3	Phenotypic variability and disparities in treatment and outcomes of childhood arthritis throughout the world: an observational cohort study. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 255-263.	2.7	120
4	Long-Term Outcomes in Juvenile Idiopathic Arthritis: Eighteen Years of Follow-Up in the Population-Based Nordic Juvenile Idiopathic Arthritis Cohort. <i>Arthritis Care and Research</i> , 2020, 72, 507-516.	1.5	108
5	Biomarkers of Chronic Uveitis in Juvenile Idiopathic Arthritis: Predictive Value of Antihistone Antibodies and Antinuclear Antibodies. <i>Journal of Rheumatology</i> , 2009, 36, 1737-1743.	1.0	62
6	Construct validity of ILAR and EULAR criteria in juvenile idiopathic arthritis: a population based incidence study from the Nordic countries. <i>International League of Associations for Rheumatology. European League Against Rheumatism. Journal of Rheumatology</i> , 2001, 28, 2737-43.	1.0	62
7	Validity and predictive ability of the juvenile arthritis disease activity score based on CRP versus ESR in a Nordic population-based setting. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 1122-1127.	0.5	59
8	Incidence and predictors of Uveitis in juvenile idiopathic arthritis in a Nordic long-term cohort study. <i>Pediatric Rheumatology</i> , 2017, 15, 66.	0.9	57
9	HLA-B27 Predicts a More Chronic Disease Course in an 8-year Followup Cohort of Patients with Juvenile Idiopathic Arthritis. <i>Journal of Rheumatology</i> , 2013, 40, 725-731.	1.0	55
10	Gut microbiota-host interactions and juvenile idiopathic arthritis. <i>Pediatric Rheumatology</i> , 2016, 14, 44.	0.9	38
11	Uveitis in Juvenile Idiopathic Arthritis. <i>Ophthalmology</i> , 2021, 128, 598-608.	2.5	37
12	Longterm Outcomes of Temporomandibular Joints in Juvenile Idiopathic Arthritis: 17 Years of Followup of a Nordic Juvenile Idiopathic Arthritis Cohort. <i>Journal of Rheumatology</i> , 2020, 47, 730-738.	1.0	34
13	Predicting unfavorable long-term outcome in juvenile idiopathic arthritis: results from the Nordic cohort study. <i>Arthritis Research and Therapy</i> , 2018, 20, 91.	1.6	30
14	HLA-B27 predicts a more extended disease with increasing age at onset in boys with juvenile idiopathic arthritis. <i>Journal of Rheumatology</i> , 2008, 35, 2055-61.	1.0	28
15	A survey of national and multi-national registries and cohort studies in juvenile idiopathic arthritis: challenges and opportunities. <i>Pediatric Rheumatology</i> , 2017, 15, 31.	0.9	27
16	Temporomandibular signs, symptoms, joint alterations and disease activity in juvenile idiopathic arthritis – an observational study. <i>Pediatric Rheumatology</i> , 2013, 11, 37.	0.9	23
17	Anti-type II collagen antibodies, anti-CCP, IgA RF and IgM RF are associated with joint damage, assessed eight years after onset of juvenile idiopathic arthritis (JIA). <i>Pediatric Rheumatology</i> , 2014, 12, 22.	0.9	23
18	Changes in fecal microbiota and metabolomics in a child with juvenile idiopathic arthritis (JIA) responding to two treatment periods with exclusive enteral nutrition (EEN). <i>Clinical Rheumatology</i> , 2016, 35, 1501-1506.	1.0	22

#	ARTICLE	IF	CITATIONS
19	Population-based study of multisystem inflammatory syndrome associated with COVID-19 found that 36% of children had persistent symptoms. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, 111, 354-362.	0.7	20
20	Anti-inflammatory effect of exclusive enteral nutrition in patients with juvenile idiopathic arthritis. <i>Clinical and Experimental Rheumatology</i> , 2016, 34, 941-945.	0.4	19
21	Early Self-Reported Pain in Juvenile Idiopathic Arthritis as Related to Long-Term Outcomes: Results From the Nordic Juvenile Idiopathic Arthritis Cohort Study. <i>Arthritis Care and Research</i> , 2019, 71, 961-969.	1.5	17
22	Anti-inflammatory effect by exclusive enteral nutrition (EEN) in a patient with juvenile idiopathic arthritis (JIA): brief report. <i>Clinical Rheumatology</i> , 2014, 33, 1173-1175.	1.0	16
23	Participation in school and physical education in juvenile idiopathic arthritis in a Nordic long-term cohort study. <i>Pediatric Rheumatology</i> , 2019, 17, 44.	0.9	16
24	Psoriasis and associated variables in classification and outcome of juvenile idiopathic arthritis - an eight-year follow-up study. <i>Pediatric Rheumatology</i> , 2017, 15, 13.	0.9	15
25	The European network for care of children with paediatric rheumatic diseases: care across borders. <i>Rheumatology</i> , 2019, 58, 1188-1195.	0.9	15
26	Temporomandibular condylar alterations in juvenile idiopathic arthritis most common in longitudinally severe disease despite medical treatment. <i>Pediatric Rheumatology</i> , 2014, 12, 43.	0.9	14
27	Evaluation of screening for coeliac disease in children with juvenile idiopathic arthritis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 688-693.	0.7	12
28	Validation of prediction models of severe disease course and non-achievement of remission in juvenile idiopathic arthritis: part 1—results of the Canadian model in the Nordic cohort. <i>Arthritis Research and Therapy</i> , 2019, 21, 270.	1.6	10
29	Simultaneous detection of IgA and IgG antibodies against tissue transglutaminase: The preferred pre-biopsy test in childhood celiac disease. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2016, 76, 208-216.	0.6	9
30	Condylar alterations and facial growth in children with juvenile idiopathic arthritis. <i>Journal of Orofacial Orthopedics</i> , 2020, 81, 163-171.	0.5	9
31	Up Regulated Complement and Fc Receptors in Juvenile Idiopathic Arthritis and Correlation with Disease Phenotype. <i>Journal of Clinical Immunology</i> , 2012, 32, 540-550.	2.0	7
32	Fatigue in young adults with juvenile idiopathic arthritis 18 years after disease onset: data from the prospective Nordic JIA cohort. <i>Pediatric Rheumatology</i> , 2021, 19, 33.	0.9	7
33	Assessment of disease activity in juvenile idiopathic arthritis. The number and the size of joints matter. <i>Journal of Rheumatology</i> , 2007, 34, 2106-11.	1.0	7
34	High-sensitive CRP as a predictive marker of long-term outcome in juvenile idiopathic arthritis. <i>Rheumatology International</i> , 2017, 37, 695-703.	1.5	6
35	Fecal Microbiota in Untreated Children With Juvenile Idiopathic Arthritis: A Comparison With Healthy Children and Healthy Siblings. <i>Journal of Rheumatology</i> , 2021, 48, 1589-1595.	1.0	6
36	Ankle arthritis predicts polyarticular disease course and unfavourable outcome in children with juvenile idiopathic arthritis. <i>Clinical and Experimental Rheumatology</i> , 2015, 33, 751-7.	0.4	6

#	ARTICLE	IF	CITATIONS
37	Fecal microbiota in children with juvenile idiopathic arthritis treated with methotrexate or etanercept. <i>Pediatric Rheumatology</i> , 2021, 19, 55.	0.9	5
38	A pilot study of possible anti-inflammatory effects of the specific carbohydrate diet in children with juvenile idiopathic arthritis. <i>Pediatric Rheumatology</i> , 2021, 19, 88.	0.9	4
39	Complement lectin pathway protein levels reflect disease activity in juvenile idiopathic arthritis: a longitudinal study of the Nordic JIA cohort. <i>Pediatric Rheumatology</i> , 2019, 17, 63.	0.9	3
40	A cross-sectional cohort study of the activity and turnover of neutrophil granulocytes in juvenile idiopathic arthritis. <i>Pediatric Rheumatology</i> , 2021, 19, 102.	0.9	3
41	Children with juvenile idiopathic arthritis frequently experience interruptions to their medical therapy. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, 529-536.	0.7	2
42	Ankle arthritis predicts worse outcome in children with juvenile idiopathic arthritis. <i>Pediatric Rheumatology</i> , 2014, 12, .	0.9	1
43	M-ficolin: a valuable biomarker to identify leukaemia from juvenile idiopathic arthritis. <i>Archives of Disease in Childhood</i> , 2022, 107, 371-376.	1.0	1
44	A Pilot Study Investigating Faecal Microbiota After Two Dietary Interventions in Children with Juvenile Idiopathic Arthritis. <i>Current Microbiology</i> , 2022, 79, .	1.0	1
45	The Swedish version of the Juvenile Arthritis Multidimensional Assessment Report (JAMAR). <i>Rheumatology International</i> , 2018, 38, 371-377.	1.5	0
46	AB0132â€¦A NOVEL TARGET FOR TREATMENT OF INFLAMMATORY JOINT DISEASES. , 2019, , .		0
47	AB0967â€¦IS THERE A DIFFERENCE IN PRESENTATION OF FEMALE AND MALE PATIENTS WITH JUVENILE SYSTEMIC SCLERODERMA. AN UPDATE FROM THE JUVENILE SYSTEMIC SCLERODERMA INCEPTION COHORT. WWW.JUVENILE-SCLERODERMA.COM. , 2019, , .		0
48	SAT0479â€¦UPDATE FROM THE JUVENILE SCLERODERMA INCEPTION COHORT. WWW.JUVENILE-SCLERODERMA.COM. , 2019, , .		0
49	SAT0478â€¦AFTER 24 MONTHS OBSERVATION PERIOD THE PATIENTS RELATED OUTCOMES IMPROVE SIGNIFICANTLY IN THE JUVENILE SCLERODERMA INCEPTIONS COHORT. WWW.JUVENILE-SCLERODERMA.COM. , 2019, , .		0
50	OPO201â€¦FATIGUE IN JUVENILE IDIOPATHIC ARTHRITIS AFTER 18 YEARS OF FOLLOW-UP. , 2019, , .		0
51	AB0942â€¦RADIOLOGICAL SACROILIITIS AFTER 18 YEARS OF FOLLOW-UP IN THE POPULATION-BASED NORDIC JUVENILE IDIOPATHIC ARTHRITIS (JIA) COHORT. , 2019, , .		0