

Gustaf Ljungman

List of Publications by Year in descending order

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Version: 2024-02-01

73
papers

2,913
citations

236612

25
h-index

182168

51
g-index

74
all docs

74
docs citations

74
times ranked

3068
citing authors

#	ARTICLE	IF	CITATIONS
1	Core Outcome Domains and Measures for Pediatric Acute and Chronic/Recurrent Pain Clinical Trials: PEDIMMPACT Recommendations. <i>Journal of Pain</i> , 2008, 9, 771-783.	0.7	718
2	Long-Term Positive and Negative Psychological Late Effects for Parents of Childhood Cancer Survivors: A Systematic Review. <i>PLoS ONE</i> , 2014, 9, e103340.	1.1	167
3	Delivering transformative action in paediatric pain: a Lancet Child & Adolescent Health Commission. <i>The Lancet Child and Adolescent Health</i> , 2021, 5, 47-87.	2.7	132
4	Parents' Perceptions of Their Children's Cancer-Related Symptoms During Treatment: A Prospective, Longitudinal Study. <i>Journal of Pain and Symptom Management</i> , 2010, 40, 661-670.	0.6	119
5	Posttraumatic stress disorder among parents of children on cancer treatment: a longitudinal study. <i>Psycho-Oncology</i> , 2008, 17, 430-437.	1.0	109
6	Midazolam Nasal Spray Reduces Procedural Anxiety in Children. <i>Pediatrics</i> , 2000, 105, 73-78.	1.0	105
7	Pain in paediatric oncology: interviews with children, adolescents and their parents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1999, 88, 623-630.	0.7	98
8	PAIN VARIATIONS DURING CANCER TREATMENT IN CHILDREN: A Descriptive Survey. <i>Pediatric Hematology and Oncology</i> , 2000, 17, 211-221.	0.3	96
9	Does time heal all wounds? A longitudinal study of the development of posttraumatic stress symptoms in parents of survivors of childhood cancer and bereaved parents. <i>Psycho-Oncology</i> , 2015, 24, 1792-1798.	1.0	89
10	Treatment of pain in pediatric oncology: a Swedish nationwide survey. <i>Pain</i> , 1996, 68, 385-394.	2.0	78
11	Pharmacological interventions for chronic pain in children: an overview of systematic reviews. <i>Pain</i> , 2019, 160, 1698-1707.	2.0	69
12	Parents' Perceptions of Their Child's Symptom Burden During and After Cancer Treatment. <i>Journal of Pain and Symptom Management</i> , 2013, 46, 366-375.	0.6	64
13	Acceptance as a Mediator for Change in Acceptance and Commitment Therapy for Persons with Chronic Pain?. <i>International Journal of Behavioral Medicine</i> , 2016, 23, 21-29.	0.8	63
14	Acute and postoperative pain in children: a Swedish nationwide survey. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2002, 91, 660-666.	0.7	58
15	Internet-based guided self-help for parents of children on cancer treatment: a randomized controlled trial. <i>Psycho-Oncology</i> , 2015, 24, 1152-1158.	1.0	52
16	Lumbar puncture in pediatric oncology: Conscious sedation vs. general anesthesia. <i>Medical and Pediatric Oncology</i> , 2001, 36, 372-379.	1.0	43
17	Randomized interventions for needle procedures in children with cancer. <i>European Journal of Cancer Care</i> , 2009, 18, 358-363.	0.7	41
18	Desmoplastic small round cell tumors: Multimodality treatment and new risk factors. <i>Cancer Medicine</i> , 2019, 8, 527-542.	1.3	39

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19	Pain in paediatric oncology: interviews with children, adolescents and their parents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1999, 88, 623-30.	0.7	39
20	Twelve-Month Follow-Up of a Randomized Controlled Trial of Internet-Based Guided Self-Help for Parents of Children on Cancer Treatment. <i>Journal of Medical Internet Research</i> , 2017, 19, e273.	2.1	39
21	The relationship between fear and pain levels during needle procedures in children from the parents' perspective. <i>European Journal of Pain</i> , 2016, 20, 223-230.	1.4	35
22	Reducing pain and distress related to needle procedures in children with cancer: A clinical practice guideline. <i>European Journal of Cancer</i> , 2020, 131, 53-67.	1.3	33
23	Experiential Avoidance and Rumination in Parents of Children on Cancer Treatment: Relationships with Posttraumatic Stress Symptoms and Symptoms of Depression. <i>Journal of Clinical Psychology in Medical Settings</i> , 2016, 23, 67-76.	0.8	30
24	The prognostic impact of SYT6SSX fusion type and histological grade in pediatric patients with synovial sarcoma treated according to the CWS (Cooperative Weichteilsarkom Studie) trials. <i>Pediatric Blood and Cancer</i> , 2017, 64, 89-95.	0.8	29
25	Children's self-reports of fear and pain levels during needle procedures. <i>Nursing Open</i> , 2020, 7, 376-382.	1.1	29
26	Guided Self-Help as Intervention for Traumatic Stress in Parents of Children with Cancer: Conceptualization, Intervention Strategies, and a Case Study. <i>Journal of Psychosocial Oncology</i> , 2013, 31, 13-29.	0.6	27
27	Tumour volume reduction after neoadjuvant chemotherapy impacts outcome in localised embryonal rhabdomyosarcoma. <i>Pediatric Blood and Cancer</i> , 2015, 62, 16-23.	0.8	26
28	Opioids for cancer-related pain in children and adolescents. <i>The Cochrane Library</i> , 2017, 7, CD012564.	1.5	25
29	Low-dose oral midazolam reduces fear and distress during needle procedures in children with cancer. <i>Pediatric Blood and Cancer</i> , 2009, 53, 1200-1204.	0.8	23
30	Parents of children diagnosed with cancer: work situation and sick leave, a five-year post end-of-treatment or a child's death follow-up study. <i>Acta Oncologica</i> , 2016, 55, 1152-1157.	0.8	22
31	Clinical practice guideline for the prevention of oral and oropharyngeal mucositis in pediatric cancer and hematopoietic stem cell transplant patients: 2021 update. <i>European Journal of Cancer</i> , 2021, 154, 92-101.	1.3	22
32	Effect of morphine in needle procedures in children with cancer. <i>European Journal of Pain</i> , 2011, 15, 1056-1060.	1.4	21
33	An open trial of individualized face-to-face cognitive behavior therapy for psychological distress in parents of children after end of treatment for childhood cancer including a cognitive behavioral conceptualization. <i>PeerJ</i> , 2018, 6, e4570.	0.9	20
34	Systemic therapy of aggressive fibromatosis in children and adolescents: Report of the Cooperative Weichteilsarkom Studiengruppe (CWS). <i>Pediatric Blood and Cancer</i> , 2018, 65, e26943.	0.8	19
35	Whole-genome sequencing of recurrent neuroblastoma reveals somatic mutations that affect key players in cancer progression and telomere maintenance. <i>Scientific Reports</i> , 2020, 10, 22432.	1.6	19
36	Parents and children's perceptions of distress related to oral mucositis during haematopoietic stem cell transplantation. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, 630-636.	0.7	18

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37	Non-steroidal anti-inflammatory drugs (NSAIDs) for cancer-related pain in children and adolescents. The Cochrane Library, 2019, 2019, CD012563.	1.5	18
38	Study protocol for a feasibility study of an internet-administered, guided, CBT-based, self-help intervention (ENGAGE) for parents of children previously treated for cancer. BMJ Open, 2018, 8, e023708.	0.8	18
39	Rhabdomyosarcoma—diagnosed in the first year of life: Localized, metastatic, and relapsed disease. Outcome data from five trials and one registry of the Cooperative Weichteilsarkom Studiengruppe (CWS). Pediatric Blood and Cancer, 2019, 66, e27652.	0.8	17
40	The impact of local control in the treatment of children with advanced infantile and adult-type fibrosarcoma: Experience of the cooperative weichteilsarkom studiengruppe (CWS). Journal of Pediatric Surgery, 2020, 55, 1740-1747.	0.8	16
41	Reducing pain in children with cancer: Methodology for the development of a clinical practice guideline. Pediatric Blood and Cancer, 2019, 66, e27698.	0.8	14
42	Prevention of oral mucositis with cryotherapy in children undergoing hematopoietic stem cell transplantations—a feasibility study and randomized controlled trial. Supportive Care in Cancer, 2020, 28, 4869-4879.	1.0	14
43	Long-Term Clinical Outcome and Prognostic Factors of Children and Adolescents with Localized Rhabdomyosarcoma Treated on the CWS-2002P Protocol. Cancers, 2022, 14, 899.	1.7	14
44	Effect of high-dose paracetamol on needle procedures in children with cancer—a RCT. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 314-319.	0.7	13
45	Hodgkin lymphoma in children, adolescents and young adults—a comparative study of clinical presentation and treatment outcome. Acta Oncologica, 2018, 57, 276-282.	0.8	12
46	Hodgkin lymphoma—a survey of children and adolescents treated in Sweden 1985–2009. Acta Oncologica, 2015, 54, 41-48.	0.8	11
47	Treating youth in pain: Comparing tailored behavioural medicine treatment provided by physical therapists in primary care with physical exercises. European Journal of Pain, 2016, 20, 626-638.	1.4	11
48	Guided internet-administered self-help to reduce symptoms of anxiety and depression among adolescents and young adults diagnosed with cancer during adolescence (U-CARE: YoungCan): a study protocol for a feasibility trial. BMJ Open, 2017, 7, e013906.	0.8	11
49	Extraskeletal Ewing sarcoma in children, adolescents, and young adults. An analysis of three prospective studies of the Cooperative Weichteilsarkomstudiengruppe (CWS). Pediatric Blood and Cancer, 2021, 68, e29145.	0.8	11
50	Synovial sarcoma disease characteristics and primary tumor sites differ between patient age groups: a report of the Cooperative Weichteilsarkom Studiengruppe (CWS). Journal of Cancer Research and Clinical Oncology, 2020, 146, 953-960.	1.2	10
51	How children and adolescents in primary care cope with pain and the biopsychosocial factors that correlate with pain-related disability. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, 1021-1026.	0.7	9
52	Children's and adolescents' relationship to pain during cancer treatment: a preliminary validation of the Pain Flexibility Scale for Children. Journal of Pain Research, 2017, Volume 10, 1171-1178.	0.8	8
53	Parents' relationship to pain during children's cancer treatment—a preliminary validation of the Pain Flexibility Scale for Parents. Journal of Pain Research, 2017, Volume 10, 507-514.	0.8	8
54	Low-grade fibromyxoid sarcoma: A report of the Cooperative Weichteilsarkom Studiengruppe (CWS). Pediatric Blood and Cancer, 2020, 67, e28009.	0.8	8

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55	Pretend Play as an Intervention for Children With Cancer: A Feasibility Study. <i>Journal of Pediatric Oncology Nursing</i> , 2020, 37, 65-75.	1.5	7
56	A preliminary validation of the Swedish short version of the Avoidance and Fusion Questionnaire for Youth (AFQ-Y8) for children and adolescents with cancer. <i>Journal of Contextual Behavioral Science</i> , 2018, 10, 103-107.	1.3	6
57	Malignant peripheral nerve sheath tumors in children, adolescents, and young adults: Treatment results of five Cooperative Weichteilsarkom Studiengruppe (CWS) trials and one registry. <i>Journal of Surgical Oncology</i> , 2020, 122, 1337-1347.	0.8	6
58	An acceptance-based intervention for children and adolescents with cancer experiencing acute pain – a single-subject study. <i>Journal of Pain Research</i> , 2017, Volume 10, 2195-2203.	0.8	5
59	<p>A preliminary validation of the Swedish version of the Pain Catastrophizing Scale for Children (PCS-C) for children and adolescents with cancer</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 1803-1811.	0.8	5
60	Endothelial cell malignancies in infants, children and adolescents: Treatment results of three Cooperative Weichteilsarkom Studiengruppe (CWS) trials and one registry. <i>Pediatric Blood and Cancer</i> , 2020, 67, e28095.	0.8	5
61	Increased risk of mental health problems after cancer during adolescence: A register&Ebased cohort study. <i>International Journal of Cancer</i> , 2020, 147, 3349-3360.	2.3	5
62	Physical therapists&TM experiences of learning and delivering a complex behavioral medicine intervention to adolescents with pain. <i>Physiotherapy Theory and Practice</i> , 2021, 37, 583-593.	0.6	5
63	Infantile myofibromatosis: Excellent prognosis but also rare fatal progressive disease. Treatment results of five Cooperative Weichteilsarkom Studiengruppe (CWS) trials and one registry. <i>Pediatric Blood and Cancer</i> , 2021, , e29403.	0.8	5
64	<p>Validation of the Swedish version of the Pain Catastrophizing Scale for Parents (PCS-P) for parents of children with cancer</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 1017-1023.	0.8	4
65	Ibuprofen in needle procedures in children with cancer"A feasibility and pilot study. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 704-710.	0.7	4
66	Prevalence of and factors influencing vitamin D deficiency in paediatric patients diagnosed with cancer at northern latitudes. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 2252-2258.	0.7	4
67	Psychotropic medication use in parents of survivors of adolescent cancer: A register&Ebased cohort study. <i>Cancer Medicine</i> , 2022, 11, 4341-4353.	1.3	4
68	Distribution of hospital care among pediatric and young adult Hodgkin lymphoma survivors"A population&Ebased cohort study from Sweden and Denmark. <i>Cancer Medicine</i> , 2019, 8, 4918-4927.	1.3	3
69	Validation of the Swedish Acceptance and Action Questionnaire (SAAQ) for parents of children with cancer. <i>Journal of Contextual Behavioral Science</i> , 2018, 10, 50-54.	1.3	2
70	Metronomic oral maintenance chemotherapy in patients with localized high-risk rhabdomyosarcoma (RMS) and RMS-like tumors: A report from a randomized, multicenter, phase III trial CWS-2007HR.. <i>Journal of Clinical Oncology</i> , 2022, 40, 10033-10033.	0.8	2
71	Primary evaluation of an air-cooling device to reduce oral mucositis: a pilot study in healthy volunteers. <i>Medical Oncology</i> , 2020, 37, 110.	1.2	1
72	Co-creation of a Serious Game About Radiotherapy: Participatory Action Research Study With Children Treated for Cancer. <i>JMIR Human Factors</i> , 2022, 9, e34476.	1.0	1

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73	Pre-operative radiotherapy is associated with superior local relapse-free survival in advanced synovial sarcoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 0, , .	1.2	0