C Meghan Mcmurtry

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3965173/publications.pdf

Version: 2024-02-01

69 papers 1,876 citations

393982 19 h-index 41 g-index

70 all docs

70 docs citations

times ranked

70

1466 citing authors

#	Article	IF	CITATIONS
1	Far From "Just a Poke― Clinical Journal of Pain, 2015, 31, S3-S11.	0.8	230
2	Children's fear during procedural pain: Preliminary investigation of the Children's Fear Scale Health Psychology, 2011, 30, 780-788.	1.3	228
3	Reducing pain during vaccine injections: clinical practice guideline. Cmaj, 2015, 187, 975-982.	0.9	195
4	Psychological interventions for reducing pain and distress during routine childhood immunizations: A systematic review. Clinical Therapeutics, 2009, 31, S77-S103.	1.1	172
5	Developing and Modifying Behavioral Coding Schemes in Pediatric Psychology: A Practical Guide. Journal of Pediatric Psychology, 2015, 40, 154-164.	1.1	100
6	Children's Memory for Painful Procedures: The Relationship of Pain Intensity, Anxiety, and Adult Behaviors to Subsequent Recall. Journal of Pediatric Psychology, 2010, 35, 626-636.	1.1	97
7	Exposure-based Interventions for the management of individuals with high levels of needle fear across the lifespan: a clinical practice guideline and call for further research. Cognitive Behaviour Therapy, 2016, 45, 217-235.	1.9	74
8	Reassurance can hurt: Parental behavior and painful medical procedures. Journal of Pediatrics, 2006, 148, 560-561.	0.9	65
9	Interventions for Individuals With High Levels of Needle Fear. Clinical Journal of Pain, 2015, 31, \$109-\$123.	0.8	61
10	Immunization stress-related response – Redefining immunization anxiety-related reaction as an adverse event following immunization. Vaccine, 2020, 38, 3015-3020.	1.7	58
11	Psychological Interventions for Vaccine Injections in Children and Adolescents. Clinical Journal of Pain, 2015, 31, S72-S89.	0.8	38
12	Simple Psychological Interventions for Reducing Pain From Common Needle Procedures in Adults. Clinical Journal of Pain, 2015, 31, S90-S98.	0.8	30
13	Psychological interventions for needle-related procedural pain and distress in children and adolescents. Paediatrics and Child Health, 2015, 20, 195-196.	0.3	28
14	Parental Reassurance and Pediatric Procedural Pain: A Linguistic Description. Journal of Pain, 2007, 8, 95-101.	0.7	27
15	The CARDâ,,¢ System for improving the vaccination experience at school: Results of a small-scale implementation project on student symptoms. Paediatrics and Child Health, 2019, 24, S42-S53.	0.3	27
16	Brief Clinical Report: A Systematic Review and Metaâ€analysis of Pain Memoryâ€reframing Interventions for Children's Needle Procedures. Pain Practice, 2018, 18, 123-129.	0.9	26
17	Sociodevelopmental Challenges Faced by Young People with Chronic Pain: A Scoping Review. Journal of Pediatric Psychology, 2021, 46, 219-230.	1.1	25
18	Psychological Interventions for Vaccine Injections in Young Children 0 to 3 Years. Clinical Journal of Pain, 2015, 31, S64-S71.	0.8	24

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19	Methodology for Knowledge Synthesis of the Management of Vaccination Pain and Needle Fear. Clinical Journal of Pain, 2015, 31, S12-S19.	0.8	23
20	Overview of a Knowledge Translation (KT) Project to improve the vaccination experience at school: The CARDâ,,¢ System. Paediatrics and Child Health, 2019, 24, S3-S18.	0.3	23
21	Managing immunization stress-related response: A contributor to sustaining trust in vaccines. Canada Communicable Disease Report, 0, , 210-218.	0.6	19
22	The CARDâ, \$\psi\$ System for improving the vaccination experience at school: Results of a small-scale implementation project on program delivery. Paediatrics and Child Health, 2019, 24, S54-S67.	0.3	18
23	Involving stakeholders in informing the development of a Knowledge Translation (KT) intervention to improve the vaccination experience at school. Paediatrics and Child Health, 2019, 24, S19-S28.	0.3	17
24	Caring for children with intellectual disabilities part 1: Experience with the population, pain-related beliefs, and care decisions. Research in Developmental Disabilities, 2017, 62, 197-208.	1.2	16
25	Pain in Children With Developmental Disabilities. Clinical Journal of Pain, 2018, 34, 428-437.	0.8	16
26	Massage therapy for symptom reduction and improved quality of life in children with cancer in palliative care: A pilot study. Complementary Therapies in Medicine, 2020, 48, 102263.	1.3	14
27	Needle and dread: Is it just a little poke? A call for implementation of evidence-based policies for the management of needle pain in clinical settings. Paediatrics and Child Health, 2007, 12, 101-102.	0.3	13
28	Teddy and I Get a Check-Up: A Pilot Educational Intervention Teaching Children Coping Strategies for Managing Procedure-Related Pain and Fear. Pain Research and Management, 2016, 2016, 1-12.	0.7	13
29	School Nutrition Policy. ICAN: Infant, Child, & Adolescent Nutrition, 2012, 4, 276-282.	0.2	12
30	Managing immunization stress-related response: A contributor to sustaining trust in vaccines. Canada Communicable Disease Report, 2020, 46, 210-218.	0.6	12
31	Fear in pediatric acute pain: role and measurement. Pain Management, 2012, 2, 527-529.	0.7	11
32	Quality of Life in Youth With Chronic Pain. Clinical Journal of Pain, 2020, 36, 440-448.	0.8	10
33	Pediatric needle procedures: Parent–child interactions, child fear, and evidence-based treatment Canadian Psychology, 2013, 54, 75-79.	1.4	9
34	Stakeholder feedback on The CARDâ,,¢ System to improve the vaccination experience at school. Paediatrics and Child Health, 2019, 24, S29-S34.	0.3	9
35	Observer perceptions of pain in children with cognitive impairments: vignette development and validation. Pain Management, 2015, 5, 425-434.	0.7	8
36	Piloting The CARDâ,,¢ System for education of students about vaccination: Does it improve the vaccination experience at school?. Paediatrics and Child Health, 2019, 24, S35-S41.	0.3	8

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37	Psychological Interventions for Parents of Youth With Chronic Pain. Clinical Journal of Pain, 2021, 37, 825-844.	0.8	8
38	Caring for children with intellectual disabilities part 2: Detailed analyses of factors involved in respite workers' reported assessment and care decisions. Research in Developmental Disabilities, 2017, 63, 1-10.	1.2	7
39	Pain in children with intellectual disabilities: a randomized controlled trial evaluating caregiver knowledge measures. Pain Management, 2017, 7, 175-187.	0.7	6
40	Parent Cardiac Response in the Context of Their Child's Completion of the Cold Pressor Task: A Pilot Study. Children, 2017, 4, 100.	0.6	6
41	Student Feedback to Tailor the CARDâ,, System for Improving the Immunization Experience at School. Children, 2020, 7, 126.	0.6	6
42	Study protocol for a randomized controlled trial of a child and parent mindfulness intervention for pediatric venipuncture. Paediatric and Neonatal Pain, 2021, 3, 20-28.	0.6	6
43	Health-related quality of life in youth with abdominal pain: An examination of optimism and pain self-efficacy. Journal of Psychosomatic Research, 2021, 147, 110531.	1.2	6
44	Managing pain and fear: Playing your CARDs to improve the vaccination experience. Canada Communicable Disease Report, 2021, 47, 87-91.	0.6	6
45	Understanding parents' use of a knowledge translation tool to manage children's vaccination pain. Pain Reports, 2021, 6, e907.	1.4	5
46	Deliberation on Childhood Vaccination in Canada: Public Input on Ethical Trade-Offs in Vaccination Policy. AJOB Empirical Bioethics, 2021, 12, 253-265.	0.8	5
47	Child Emotion Regulation Capacity Moderates the Association Between Parent Behaviors and Child Distress During Pediatric Venipuncture. Journal of Pediatric Psychology, 2023, 48, 108-119.	1.1	5
48	Parental cardiac response in the context of pediatric acute pain: current knowledge and future directions. Pain Management, 2017, 7, 81-87.	0.7	4
49	Adult judgments of children's pain and fear during venipuncture: The impact of adult and child sex. Canadian Journal of Pain, 2018, 2, 292-301.	0.6	4
50	To look or not to look during vaccination: A pilot randomized trial. Canadian Journal of Pain, 2018, 2, 1-8.	0.6	4
51	Parent–child interactions during pediatric venipuncture: Investigating the role of parent traits, beliefs, and behaviors in relation to child outcomes. Canadian Journal of Pain, 2021, 5, 151-165.	0.6	4
52	Children's Perspectives on Outpatient Physician Visits: Capturing a Missing Voice in Patient-Centered Care. Children, 2021, 8, 34.	0.6	4
53	Feasibility of implementation of CARDâ,,¢ for school-based immunizations in Calgary, Alberta: a cluster trial. BMC Public Health, 2021, 21, 260.	1.2	4
54	The Measurement and Conceptualization of Coping Responses in Pediatric Chronic Pain Populations: A Scoping Review. Frontiers in Psychology, 2021, 12, 680277.	1.1	4

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55	Child Distress Expression and Regulation Behaviors: A Systematic Review and Meta-Analysis. Children, 2022, 9, 174.	0.6	4
56	Biopsychosocial Contributors to Parent Behaviors during Child Venipuncture. Children, 2022, 9, 1000.	0.6	4
57	Historical Analysis in Pediatric Psychology: The Influence of Societal and Professional Conditions on Two Early Pediatric Psychology Articles and the Field's Subsequent Development. Journal of Pediatric Psychology, 2015, 40, 167-174.	1.1	3
58	A Multi-Method Approach to Understand Parent Behaviors During Child Acute Pain. Journal of Psychophysiology, 2022, 36, 28-41.	0.3	3
59	Somatic symptom disorder, conversion disorder, and chronic pain: Pediatric clinician perspectives Clinical Practice in Pediatric Psychology, 2021, 9, 394-404.	0.2	2
60	Factors associated with parents' experiences using a knowledge translation tool for vaccination pain management: a qualitative study. BMC Health Services Research, 2021, 21, 355.	0.9	2
61	A cognitive-behavioral group intervention for parents of youth with chronic pain: Development, feasibility, and preliminary effectiveness Clinical Practice in Pediatric Psychology, 2021, 9, 145-155.	0.2	2
62	Introducing a practical tool to reduce fear and anxiety during COVID-19. Canadian Pharmacists Journal, 2021, 154, 26-29.	0.4	2
63	Cognitive Behavioral Therapy for Anxiety and Fear in Pediatric Pain Contexts. Journal of Cognitive Psychotherapy, 2017, 31, 41-56.	0.2	2
64	Facilitating respite, communication, and care for children with intellectual and developmental disabilities: Preliminary evaluation of the Caregiver Pain Information Guide Clinical Practice in Pediatric Psychology, 2020, 8, 359-368.	0.2	1
65	Parent and child self―and coâ€regulation during pediatric venipuncture: Exploring heart rate variability and the effects of a mindfulness intervention. Developmental Psychobiology, 2022, 64, .	0.9	1
66	Corrigendum to "Caring for children with intellectual disabilities part 1: Experience with the population, pain-related beliefs, and care decisions―[Res. Dev. Disabil. 62 (2017) 197–208]. Research in Developmental Disabilities, 2017, 67, 99.	1.2	0
67	SUPER scale to the rescue: reconciling what parents say and what they communicate during their child's pain. Pain Management, 2020, 10, 179-194.	0.7	0
68	Focusing on Young Children in Pediatric Psychology Research: Introduction to the Special Issue on Young Children. Journal of Pediatric Psychology, 2021, 46, 734-738.	1.1	0
69	Editorial: Coping With the Pediatric Coping Literature: Innovative Approaches to Move the Field Forward. Frontiers in Psychology, 2022, 13, 885679.	1.1	O