List of Publications by Year in descending order

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ΔΝΝΑ ΤΑΡΡΙΟ

#	Article	IF	CITATIONS
1	Effect of neonatal circumcision on pain response during subsequent routine vaccination. Lancet, The, 1997, 349, 599-603.	6.3	1,116
2	Survey of the prevalence of immunization non-compliance due to needle fears in children and adults. Vaccine, 2012, 30, 4807-4812.	1.7	349
3	Conditioning and Hyperalgesia in Newborns Exposed to Repeated Heel Lances. JAMA - Journal of the American Medical Association, 2002, 288, 857.	3.8	317
4	Epidemiology and management of painful procedures in children in Canadian hospitals. Cmaj, 2011, 183, E403-E410.	0.9	239
5	Far From "Just a Poke― Clinical Journal of Pain, 2015, 31, S3-S11.	0.8	230
6	Inadequate pain management during routine childhood immunizations: The nerve of it. Clinical Therapeutics, 2009, 31, S152-S167.	1.1	204
7	Reducing pain during vaccine injections: clinical practice guideline. Cmaj, 2015, 187, 975-982.	0.9	195
8	Psychological interventions for reducing pain and distress during routine childhood immunizations: A systematic review. Clinical Therapeutics, 2009, 31, S77-S103.	1.1	172
9	Reducing the pain of childhood vaccination: an evidence-based clinical practice guideline. Cmaj, 2010, 182, E843-E855.	0.9	161
10	The Effects of Early Pain Experience in Neonates on Pain Responses in Infancy and Childhood. Paediatric Drugs, 2005, 7, 245-257.	1.3	134
11	Liposomal lidocaine to improve procedural success rates and reduce procedural pain among children: a randomized controlled trial. Cmaj, 2005, 172, 1691-1695.	0.9	132
12	Validation of the Premature Infant Pain Profile-Revised (PIPP-R). Early Human Development, 2014, 90, 189-193.	0.8	124
13	Physical interventions and injection techniques for reducing injection pain during routine childhood immunizations: Systematic review of randomized controlled trials and quasi-randomized controlled trials. Clinical Therapeutics, 2009, 31, S48-S76.	1.1	120
14	Effectiveness and tolerability of pharmacologic and combined interventions for reducing injection pain during routine childhood immunizations: Systematic review and meta-analyses. Clinical Therapeutics, 2009, 31, S104-S151.	1.1	119
15	Influence of repeated painful procedures and sucrose analgesia on the development of hyperalgesia in newborn infants. Pain, 2009, 144, 43-48.	2.0	99
16	Intravenous midazolam infusion for sedation of infants in the neonatal intensive care unit. The Cochrane Library, 2017, 1, CD002052.	1.5	89
17	Effectiveness of sucrose analgesia in newborns undergoing painful medical procedures. Cmaj, 2008, 179, 37-43.	0.9	86
18	Routine Immunization Practices: Use of Topical Anesthetics and Oral Analgesics. Pediatrics, 2007, 120, e637-e643.	1.0	82

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19	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
20	Intravenous Morphine and Topical Tetracaine for Treatment of Pain in Preterm Neonates Undergoing Central Line Placement. JAMA - Journal of the American Medical Association, 2006, 295, 793.	3.8	68
21	The minimally effective dose of sucrose for procedural pain relief in neonates: a randomized controlled trial. BMC Pediatrics, 2018, 18, 85.	0.7	63
22	Procedural and Physical Interventions for Vaccine Injections. Clinical Journal of Pain, 2015, 31, S20-S37.	0.8	62
23	Pain Management for Neonatal Circumcision. Paediatric Drugs, 2001, 3, 101-111.	1.3	56
24	Systematic Review: Predisposing, Precipitating, Perpetuating, and Present Factors Predicting Anticipatory Distress to Painful Medical Procedures in Children. Journal of Pediatric Psychology, 2016, 41, 159-181.	1.1	56
25	β-Endorphin Concentration After Administration of Sucrose in Preterm Infants. JAMA Pediatrics, 2003, 157, 1071.	3.6	55
26	A Systematic Review of Vapocoolants for Reducing Pain from Venipuncture and Venous Cannulation in Children and Adults. Journal of Emergency Medicine, 2014, 47, 736-749.	0.3	49
27	Knowledge translation of the HELPinKIDS clinical practice guideline for managing childhood vaccination pain: usability and knowledge uptake of educational materials directed to new parents. BMC Pediatrics, 2013, 13, 23.	0.7	48
28	Nonpharmacologic Management of Pain During Common Needle Puncture Procedures in Infants. Clinics in Perinatology, 2019, 46, 709-730.	0.8	46
29	Lidocaine—Prilocaine Cream versus Tetracaine Gel for Procedural Pain in Children. Annals of Pharmacotherapy, 2002, 36, 687-692.	0.9	45
30	Evaluation of the reliability, validity and practicality of 3 measures of acute pain in infants undergoing immunization injections. Vaccine, 2011, 29, 1390-1394.	1.7	45
31	Reliability and validity of observer ratings of pain using the visual analog scale (VAS) in infants undergoing immunization injections. Pain, 2009, 147, 141-146.	2.0	42
32	Variability in Clinical Practice Guidelines for Sweetening Agents in Newborn Infants Undergoing Painful Procedures. Clinical Journal of Pain, 2009, 25, 153-155.	0.8	37
33	Publicly Available Online Educational Videos Regarding Pediatric Needle Pain. Clinical Journal of Pain, 2015, 31, 591-598.	0.8	34
34	Reducing pain and distress related to needle procedures in children with cancer: A clinical practice guideline. European Journal of Cancer, 2020, 131, 53-67.	1.3	33
35	Opioid analgesia for infants in the neonatal intensive care unit. Clinics in Perinatology, 2002, 29, 493-509.	0.8	32
36	From the Mouth of Babes: Getting Vaccinated Doesn't Have to Hurt. Canadian Journal of Infectious Diseases and Medical Microbiology, 2014, 25, 196-200.	0.7	31

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37	The Power of a Parent's Touch. Journal of Perinatal and Neonatal Nursing, 2017, 31, 341-349.	0.5	31
38	Reduced Infant Response to a Routine Care Procedure After Sucrose Analgesia. Pediatrics, 2009, 123, e425-e429.	1.0	28
39	Psychological interventions for needle-related procedural pain and distress in children and adolescents. Paediatrics and Child Health, 2015, 20, 195-196.	0.3	28
40	Pharmacists as vaccinators: An analysis of their experiences and perceptions of their new role. Human Vaccines and Immunotherapeutics, 2018, 14, 471-477.	1.4	28
41	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
42	Impact of prenatal education on maternal utilization of analgesic interventions at future infant vaccinations: A cluster randomized trial. Pain, 2014, 155, 1288-1292.	2.0	26
43	Impact of parent-directed education on parental use of pain treatments during routine infant vaccinations. Pain, 2015, 156, 185-191.	2.0	26
44	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
45	A randomized controlled trial of analgesia during vaccination in adults. Vaccine, 2010, 28, 5365-5369.	1.7	25
46	Methodology for Knowledge Synthesis of the Management of Vaccination Pain and Needle Fear. Clinical Journal of Pain, 2015, 31, S12-S19.	0.8	23
47	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
48	Predicting preschool pain-related anticipatory distress: the relative contribution of longitudinal and concurrent factors. Pain, 2016, 157, 1918-1932.	2.0	21
49	Relative effectiveness of additive pain interventions during vaccination in infants. Cmaj, 2017, 189, E227-E234.	0.9	21
50	Contact Dermatitis and Bradycardia in a Preterm Infant Given Tetracaine 4% Gel. Therapeutic Drug Monitoring, 2006, 28, 291-294.	1.0	18
51	Safety of Morphine in Nonintubated Infants in the Neonatal Intensive Care Unit. Clinical Journal of Pain, 2009, 25, 418-422.	0.8	18
52	Addressing Parental Concerns About Pain During Childhood Vaccination. Clinical Journal of Pain, 2012, 28, 238-242.	0.8	18
53	A randomized trial of rotavirus vaccine versus sucrose solution for vaccine injection pain. Vaccine, 2015, 33, 2939-2943.	1.7	18
54	Health utilities in people with chronic pain using a population-level survey and linked health care administrative data. Pain, 2017, 158, 408-416.	2.0	18

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55	The CARDâ,,¢ 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
56	Implementation Effectiveness of a Parent-Directed YouTube Video ("lt Doesn't Have To Hurtâ€) on Evidence-Based Strategies to Manage Needle Pain: Descriptive Survey Study. JMIR Pediatrics and Parenting, 2020, 3, e13552.	0.8	18
57	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
58	Pain, opioid tolerance and sensitisation to nociception in the neonate. Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2004, 18, 291-302.	1.7	16
59	Effect of Liposomal Lidocaine and Sucrose Alone and in Combination for Venipuncture Pain in Newborns. Pediatrics, 2011, 127, e940-e947.	1.0	16
60	Taking the sting out of school-based immunizations. Paediatrics and Child Health, 2017, 22, 41-42.	0.3	16
61	Featured Article: The ABCDs of Pain Management: A Double-Blind Randomized Controlled Trial Examining the Impact of a Brief Educational Video on Infants' and Toddlers' Pain Scores and Parent Soothing Behavior. Journal of Pediatric Psychology, 2018, 43, 224-233.	1.1	16
62	A Randomized Controlled Trial of Clinician-Led Tactile Stimulation to Reduce Pain During Vaccination in Infants. Clinical Pediatrics, 2014, 53, 639-644.	0.4	14
63	Effectiveness of a hospital-based postnatal parent education intervention about pain management during infant vaccination: a randomized controlled trial. Cmaj, 2018, 190, E1245-E1252.	0.9	14
64	Impact of the CARD (Comfort Ask Relax Distract) system on school-based vaccinations: A cluster randomized trial. Vaccine, 2022, 40, 2802-2809.	1.7	14
65	The Fetal Safety of Hydrocortisone-Pramoxine (Proctofoam-HC) for the Treatment of Hemorrhoids in Late Pregnancy. Journal of Obstetrics and Gynaecology Canada, 2011, 33, 153-158.	0.3	13
66	Teaching Parents to Manage Pain During Infant Immunizations. Clinical Journal of Pain, 2014, 30, 987-994.	0.8	13
67	Canadian Neonatologist Practices Regarding Opioid Use in Ventilated and Spontaneously Breathing Infants Undergoing Medical Procedures. Clinical Journal of Pain, 2010, 26, 422-428.	0.8	9
68	A randomized trial of the effect of vaccine injection speed on acute pain in infants. Vaccine, 2016, 34, 4672-4677.	1.7	9
69	Effect of alcohol skin cleansing on vaccination-associated infections and local skin reactions: a randomized controlled trial. Human Vaccines and Immunotherapeutics, 2019, 15, 995-1002.	1.4	9
70	Pain Pain Go Away: Improving the vaccination experience at school. Paediatrics and Child Health, 2019, 24, S1-S2.	0.3	9
71	Stakeholder feedback on The CARDâ,,¢ System to improve the vaccination experience at school. Paediatrics and Child Health, 2019, 24, S29-S34.	0.3	9
72	Integrating the CARD (Comfort Ask Relax Distract) system in a mass vaccination clinic to improve the experience of individuals during COVID-19 vaccination: a pre-post implementation study. Human Vaccines and Immunotherapeutics, 2022, 18, .	1.4	9

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73	Intraurethral Lidocaine for Urethral Catheterization in Children: A Randomized Controlled Trial. Pediatrics, 2015, 136, e879-e886.	1.0	8
74	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
75	A cohort study of intranasal fentanyl for procedural pain management in neonates. Paediatrics and Child Health, 2018, 23, e170-e175.	0.3	7
76	Implementation of a new clinical practice guideline regarding pain management during childhood vaccine injections. Paediatrics and Child Health, 2013, 18, 367-72.	0.3	7
77	Usability and knowledge testing of educational tools about infant vaccination pain management directed to postnatal nurses. BMC Medical Education, 2015, 15, 45.	1.0	6
78	Setting the Stage for Improved Practices During Vaccine Injections. Clinical Journal of Pain, 2015, 31, S1-S2.	0.8	6
79	Student Feedback to Tailor the CARDâ,,¢ System for Improving the Immunization Experience at School. Children, 2020, 7, 126.	0.6	6
80	Managing pain and fear: Playing your CARDs to improve the vaccination experience. Canada Communicable Disease Report, 2021, 47, 87-91.	0.6	6
81	Understanding parents' use of a knowledge translation tool to manage children's vaccination pain. Pain Reports, 2021, 6, e907.	1.4	5
82	Benchmarking public health pain management practices during school immunizations. Canada Communicable Disease Report, 2020, 46, 367-372.	0.6	5
83	Why are children still crying? Going beyond "evidence―in guideline development to improve pain care for children. Pain, 2015, 156, S127-S135.	2.0	4
84	A Longitudinal Randomized Trial of the Effect of Consistent Pain Management for Infant Vaccinations on Future Vaccination Distress. Journal of Pain, 2017, 18, 1060-1066.	0.7	4
85	To look or not to look during vaccination: A pilot randomized trial. Canadian Journal of Pain, 2018, 2, 1-8.	0.6	4
86	Addressing vaccine hesitancy in travellers: The CARDâ,,¢ System. Journal of Travel Medicine, 2019, 26, .	1.4	4
87	Feasibility of implementation of CARDâ,,¢ for school-based immunizations in Calgary, Alberta: a cluster trial. BMC Public Health, 2021, 21, 260.	1.2	4
88	Lidocaine-prilocaine cream for analgesia during circumcision in newborn boys. The Cochrane Library, 2015, 2015, CD000496.	1.5	3
89	Parent-led interventions in reducing infant vaccination pain after participation in a longitudinal randomized control trial. Paediatrics and Child Health, 2017, 22, 217-219.	0.3	3
90	Pharmacologic Management of Painful Oncology Procedures in Pediatrics. American Journal of Cancer, 2003, 2, 403-426.	0.4	2

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91	Pain management during childhood vaccination injections in Portugal – a call to action. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, e338.	0.7	2
92	Are parents really that important to managing vaccination pain during infancy?. Pain Management, 2016, 6, 13-17.	0.7	2
93	Safety of fentanyl for peripherally inserted central catheter in non-intubated infants in the neonatal intensive care unit. Journal of Perinatology, 2018, 38, 526-529.	0.9	2
94	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
95	Exploring key elements of approaches that support childrens' preferences during painful and stressful medical procedures: A scoping review. Journal of Pediatric Nursing, 2021, , .	0.7	2
96	Patient perspectives of pain mitigation strategies for adult vaccine injections. Canadian Journal of Pain, 2021, 5, 183-191.	0.6	2
97	Introducing a practical tool to reduce fear and anxiety during COVID-19. Canadian Pharmacists Journal, 2021, 154, 26-29.	0.4	2
98	Describing drug and fluid therapy in the paediatric intensive care unit: A pilot study. Journal of Critical Care, 2019, 52, 53-57.	1.0	1
99	Dosing of enteral acetaminophen in critically ill children: a cohort study. Archives of Disease in Childhood, 2022, 107, 388-393.	1.0	1
100	Reply. Pain, 2016, 157, 1834-1834.	2.0	0