Carl L Von Baeyer

List of Publications by Year
in descending order

98 papers	10,850 citations	81434 41 h-index	49824 91 g-index
99 all docs	99 docs citations	99 times ranked	7415 citing authors

#	Article	IF	Citations
1	Using participatory drama workshops to explore childrenâ€™s beliefs, understandings and experiences of coming to hospital for clinical procedures. Journal of Child Health Care, 2023, 27, 289-299.	0.7	5
2	Ability of 3- to 5-year-old children to use simplified self-report measures of pain intensity. Journal of Child Health Care, 2021, 25, 442-456.	0.7	1
3	How nurses use reassurance to support the management of acute and chronic pain in children and young people: An exploratory, interpretative qualitative study. Paediatric and Neonatal Pain, 2021, 3, 36-44.	0.6	7
4	â€œPain talkâ€: A triadic collaboration in which nurses promote opportunities for engaging children and their parents about managing childrenâ€™s pain. Paediatric and Neonatal Pain, 2021, 3, 123-133.	0.6	6
5	A qualitative study of health professionalsâ€™ views on the holding of children for clinical procedures: Constructing a balanced approach. Journal of Child Health Care, 2019, 23, 160-171.	0.7	23
6	Pain in Child Health from 2002 to 2015: The early years of an international research training initiative. Canadian Journal of Pain, 2019, 3, 1-7.	0.6	2
7	Changes in Pain Score Associated With Clinically Meaningful Outcomes in Children With Acute Pain. Academic Emergency Medicine, 2019, 26, 1002-1013.	0.8	20
8	Boo-boos as the building blocks of pain expression: An observational examination of parental responses to everyday pain in toddlers. Canadian Journal of Pain, 2018, 2, 74-86.	0.6	14
9	Defining No Pain, Mild, Moderate, and Severe Pain Based on the Faces Pain Scaleâ€“Revised and Color Analog Scale in Children With Acute Pain. Pediatric Emergency Care, 2018, 34, 537-544.	0.5	39
10	Validity and Reliability of the Verbal Numerical Rating Scale for Children Aged 4 to 17 Years WithÂAcute Pain. Annals of Emergency Medicine, 2018, 71, 691-702.e3.	0.3	88
11	A parentâ€“science partnership to improve postsurgical pain management in young children: Co-development and usability testing of the Achy Penguin smartphone-based app. Canadian Journal of Pain, 2018, 2, 280-291.	0.6	8
12	Validity of Simplified Versus Standard Self-Report Measures of Pain Intensity in Preschool-Aged Children Undergoing Venipuncture. Journal of Pain, 2017, 18, 564-573.	0.7	33
13	Psychometric Properties of the Numerical Rating Scale to Assess Self-Reported Pain Intensity in Children and Adolescents. Clinical Journal of Pain, 2017, 33, 376-383.	0.8	215
14	Systematic Review of Self-Report Measures of Pain Intensity in 3- and 4-Year-Old Children: Bridging a Period of Rapid Cognitive Development. Journal of Pain, 2017, 18, 1017-1026.	0.7	44
15	What nursesâ€™ work-arounds tell us about pain assessment. International Journal of Nursing Studies, 2017, 67, A1-A2.	2.5	15
16	Optimizing Numeric Pain Rating Scale administration for children: The effects of verbal anchor phrases. Canadian Journal of Pain, 2017, 1, 191-198.	0.6	7
17	Cognitive developmental influences on the ability of preschool-aged children to self-report their pain intensity. Pain, 2016, 157, 997-1001.	2.0	40
18	Holding Children for Clinical Procedures: Perseverance in Spite of or Persevering to be Childâ€Centered. Research in Nursing and Health, 2016, 39, 30-41.	0.8	23

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19	Young children's ability to report on past, future, and hypothetical pain states: a cognitive-developmental perspective. Pain, 2016, 157, 2399-2409.	2.0	31
20	Pain experience, expression and coping in boys and young men with Duchenne Muscular Dystrophy â€“ A pilot study using mixed methods. European Journal of Paediatric Neurology, 2016, 20, 630-638.	0.7	20
21	Childrenâ€™s Forgetting of Pain-Related Memories. Journal of Pediatric Psychology, 2016, 41, 220-231.	1.1	21
22	Clinically Significant Differences in Acute Pain Measured on Selfâ€report Pain Scales in Children. Academic Emergency Medicine, 2015, 22, 415-422.	0.8	49
23	A Debate on the Proposition that Self-report is the Gold Standard in Assessment of Pediatric Pain Intensity. Clinical Journal of Pain, 2015, 31, 707-712.	0.8	62
24	Holding and restraining children for clinical procedures within an acute care setting: an ethical consideration of the evidence. Nursing Inquiry, 2015, 22, 157-167.	1.1	45
25	A smartphone version of the Faces Pain Scaleâ€Revised and the Color Analog Scale for postoperative pain assessment in children. Paediatric Anaesthesia, 2015, 25, 1264-1273.	0.6	43
26	Training Highly Qualified Health Research Personnel: The Pain in Child Health Consortium. Pain Research and Management, 2014, 19, 267-274.	0.7	13
27	Developmental Data Supporting Simplification of Self-Report Pain Scales for Preschool-Age Children. Journal of Pain, 2013, 14, 1116-1121.	0.7	27
28	Passive smoking and pain. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, n/a-n/a.	0.7	0
29	Validation of Self-Report Pain Scales in Children. Pediatrics, 2013, 132, e971-e979.	1.0	130
30	Self-Report Is a Primary Source of Information About Pain, But It Is Not Infallible. Western Journal of Nursing Research, 2013, 35, 384-387.	0.6	8
31	Self-report: the primary source in assessment after infancy. , 2013, , 370-378.		6
32	Pediatric Analgesic Clinical Trial Designs, Measures, and Extrapolation: Report of an FDA Scientific Workshop. Pediatrics, 2012, 129, 354-364.	1.0	89
33	A Quantitative Examination of Extreme Facial Pain Expression in Neonates: The Primal Face of Pain across Time. Pain Research and Treatment, 2012, 2012, 1-7.	1.7	4
34	Psychological Interventions for Headache in Children and Adolescents. Canadian Journal of Neurological Sciences, 2012, 39, 26-34.	0.3	37
35	A measure of pediatric pain intensity across ages and clinical conditions. Pain, 2012, 153, 1545-1546.	2.0	2
36	Reported lack of agreement between self-report pain scores in children may be due to a too strict criterion for agreement. Pain, 2012, 153, 2152-2153.	2.0	10

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37	What's the score in pain assessment?. Medical Journal of Australia, 2012, 196, 379-379.	0.8	11
38	Development of a 10-Item Short Form of the Parentsâ€™ Postoperative Pain Measure: The PPPM-SF. Journal of Pain, 2011, 12, 401-406.	0.7	35
39	An Integration of Vibration and Cold Relieves Venipuncture Pain in a Pediatric Emergency Department. Pediatric Emergency Care, 2011, 27, 1151-1156.	0.5	116
40	Assessment of acute pain in children: development of evidence-based guidelines. International Journal of Evidence-Based Healthcare, 2011, 9, 39-50.	0.1	33
41	Can we screen young children for their ability to provide accurate self-reports of pain?. Pain, 2011, 152, 1327-1333.	2.0	59
42	Interpreting the high prevalence of pediatric chronic pain revealed in community surveys. Pain, 2011, 152, 2683-2684.	2.0	19
43	Electronic and paper versions of a faces pain intensity scale: concordance and preference in hospitalized children. BMC Pediatrics, 2011, 11, 87.	0.7	39
44	Pain as a quality of care measure in juvenile idiopathic arthritis: One step forward, but is it the best foot? Comment on the article by Lovell et al. Arthritis Care and Research, 2011, 63, 1352-1353.	1.5	5
45	Pain charts (body maps or manikins) in assessment of the location of pediatric pain. Pain Management, 2011, 1, 61-68.	0.7	76
46	Commentary: Multiple Pains as Functional Pain Syndromes. Journal of Pediatric Psychology, 2011, 36, 433-437.	1.1	29
47	The Cold Pressor Task: Is it an Ethically Acceptable Pain Research Method in Children?. Journal of Pediatric Psychology, 2011, 36, 1071-1081.	1.1	44
48	Postoperative Self-Report of Pain in Children: Interscale Agreement, Response to Analgesic, and Preference for a Faces Scale and a Visual Analogue Scale. Pain Research and Management, 2010, 15, 163-168.	0.7	38
49	Procedural Pain Management for Children Receiving Physiotherapy. Physiotherapy Canada Physiotherapie Canada, 2010, 62, 327-337.	0.3	16
50	A Systematic Review of Faces Scales for the Self-report of Pain Intensity in Children. Pediatrics, 2010, 126, e1168-e1198.	1.0	421
51	Childrenâ€™s Self-Report of Pain Intensity: What We Know, Where We Are Headed. Pain Research and Management, 2009, 14, 39-45.	0.7	146
52	Anxiety Influences Childrenâ€™s Memory for Procedural Pain. Pain Research and Management, 2009, 14, 233-237.	0.7	58
53	Computer-Animated Faces Pain Scale: Commentary on Fanciullo et al. (2007). Pain Medicine, 2009, 10, 195-196.	0.9	2
54	Response biases in preschool children's ratings of pain in hypothetical situations. European Journal of Pain, 2009, 13, 209-213.	1.4	59

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55	Numerical rating scale for selfâ€report of pain intensity in children and adolescents: Recent progress and further questions. European Journal of Pain, 2009, 13, 1005-1007.	1.4	93
56	Three new datasets supporting use of the Numerical Rating Scale (NRS-11) for childrenâ€™s self-reports of pain intensity. Pain, 2009, 143, 223-227.	2.0	470
57	Childhood chronic daily headache: a biopsychosocial perspective. Developmental Medicine and Child Neurology, 2008, 50, 541-545.	1.1	38
58	Pain Assessment. Paediatric Anaesthesia, 2008, 18, 14-18.	0.6	20
59	Pain, Distress, and Adult-Child Interaction During Venipuncture in Pediatric Oncology: An Examination of Three Types of Venous Access. Journal of Pain and Symptom Management, 2008, 36, 173-184.	0.6	53
60	Core Outcome Domains and Measures for Pediatric Acute and Chronic/Recurrent Pain Clinical Trials: PedIMMPACT Recommendations. Journal of Pain, 2008, 9, 771-783.	0.7	718
61	How to Talk to Parents about Recurrent and Chronic Pain. , 2008, , 125-131.		0
62	Measurement and Assessment of Pediatric Pain in Primary Care. , 2008, , 21-27.		0
63	Systematic review of observational (behavioral) measures of pain for children and adolescents aged 3 to 18 years. Pain, 2007, 127, 140-150.	2.0	554
64	Advisory regarding Faces Pain Scale. Pain, 2007, 130, 196.	2.0	0
65	Effects of preparatory information and distraction on children's cold-pressor pain outcomes: A randomized controlled trial. Behaviour Research and Therapy, 2007, 45, 2789-2799.	1.6	28
66	Understanding and managing children's recurrent pain in primary care: A biopsychosocial perspective. Paediatrics and Child Health, 2007, 12, 121-125.	0.3	14
67	Providing children with information about forthcoming medical procedures: A review and synthesis.. Clinical Psychology: Science and Practice, 2007, 14, 124-143.	0.6	126
68	Effects of attentional direction, age, and coping style on cold-pressor pain in children. Behaviour Research and Therapy, 2006, 44, 835-848.	1.6	52
69	Effects of parent attention versus distraction on abdominal discomfort in children: A new method and new findings. Pain, 2006, 122, 8-10.	2.0	1
70	Childrenâ€™s Self-Reports of Pain Intensity: Scale Selection, Limitations and Interpretation. Pain Research and Management, 2006, 11, 157-162.	0.7	328
71	Online Psychological Treatment for Pediatric Recurrent Pain: A Randomized Evaluation. Journal of Pediatric Psychology, 2006, 31, 724-736.	1.1	198
72	Global and Specific Behavioral Measures of Pain in Children With Cerebral Palsy. Clinical Journal of Pain, 2005, 21, 140-146.	0.8	51

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73	Young gymnasts' understanding of sport-related pain: a contribution to prevention of injury. Child: Care, Health and Development, 2005, 31, 615-625.	0.8	15
74	Guidelines for the cold pressor task as an experimental pain stimulus for use with children. Journal of Pain, 2005, 6, 218-227.	0.7	239
75	MÃ©moire et douleur chez lâ€™enfant. Douleurs, 2004, 5, 133-142.	0.0	7
76	Children's memory for pain: overview and implications for practice. Journal of Pain, 2004, 5, 241-249.	0.7	188
77	Childrenâ€™s Self-Report of Pain Intensity. American Journal of Nursing, 2003, 103, 62-64.	0.2	41
78	Facial Expression and the Self-Report of Pain by Children. , 2003, , 189-214.		0
79	Expected and reported pain in children undergoing ear piercing: a randomized trial of preparation by parents. Behaviour Research and Therapy, 2002, 40, 253-266.	1.6	70
80	Cognitive-behavioural predictors of children's tolerance of laboratory-induced pain: implications for clinical assessment and future directions. Behaviour Research and Therapy, 2002, 40, 571-584.	1.6	62
81	Pain in children with cerebral palsy: common triggers and expressive behaviors. Pain, 2002, 99, 281-288.	2.0	130
82	Children's facial expressions of pain in the context of complex social interactions. Behavioral and Brain Sciences, 2002, 25, .	0.4	0
83	The Faces Pain Scale â€“ Revised: toward a common metric in pediatric pain measurement. Pain, 2001, 93, 173-183.	2.0	1,577
84	Support for a Common Metric for Pediatric Pain Intensity Scales. Pain Research and Management, 2000, 5, 157-160.	0.7	37
85	Unravelling age effects and sex differences in needle pain: ratings of sensory intensity and unpleasantness of venipuncture pain by children and their parents. Pain, 1999, 80, 179-190.	2.0	157
86	Everyday Pain in Three- to Five-Year-Old Children in Day Care. Pain Research and Management, 1998, 3, 111-116.	0.7	29
87	Underprediction of pain in children undergoing ear piercing. Behaviour Research and Therapy, 1997, 35, 399-404.	1.6	48
88	Brief Cognitive-Behavioral Group Treatment for Children's Headache. Clinical Journal of Pain, 1997, 13, 215-220.	0.8	41
89	Preschool Children's Seriation of Pain Faces and Happy Faces in the Affective Facial Scale. Psychological Reports, 1994, 74, 659-665.	0.9	18
90	Reactive Effects of Measurement of Pain. Clinical Journal of Pain, 1994, 10, 18-21.	0.8	42

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91	Pain, somatic focus, and emotional adjustment in children of chronic headache sufferers and controls. Social Science and Medicine, 1990, 31, 51-59.	1.8	74
92	Are physicians' ratings of pain affected by patients' physical attractiveness?. Social Science and Medicine, 1990, 31, 69-72.	1.8	76
93	Predictors of a Positive Childbirth Experience. Birth, 1989, 16, 59-63.	1.1	107
94	Invalid use of pain drawings in psychological screening of back pain patients. Pain, 1983, 16, 103-107.	2.0	67
95	The attributional Style Questionnaire. Cognitive Therapy and Research, 1982, 6, 287-299.	1.2	1,531
96	Depressive attributional style.. Journal of Abnormal Psychology, 1979, 88, 242-247.	2.0	985
97	Depressive attributional style. Journal of Abnormal Psychology, 1979, 88, 242-7.	2.0	152
98	Relation Between Graduated Spinal Block Technique and MMPI for Diagnosis and Prognosis of Chronic Low-Back Pain. Spine, 1977, 2, 210-213.	1.0	20