Liesbet Goubert

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6060088/publications.pdf

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213 papers 11,823 citations

23567 58 h-index 99 g-index

220 all docs 220 docs citations

times ranked

220

8390 citing authors

#	Article	IF	CITATIONS
1	The child version of the pain catastrophizing scale (PCS-C): a preliminary validation. Pain, 2003, 104, 639-646.	4.2	519
2	A confirmatory factor analysis of the Pain Catastrophizing Scale: invariant factor structure across clinical and non-clinical populations. Pain, 2002, 96, 319-324.	4.2	461
3	Facing others in pain: the effects of empathy. Pain, 2005, 118, 285-288.	4.2	427
4	The Tampa Scale for Kinesiophobia: further examination of psychometric properties in patients with chronic low back pain and fibromyalgia. European Journal of Pain, 2004, 8, 495-502.	2.8	366
5	A biopsychosocial formulation of pain communication Psychological Bulletin, 2011, 137, 910-939.	6.1	364
6	The role of neuroticism, pain catastrophizing and pain-related fear in vigilance to pain: a structural equations approach. Pain, 2004, 107, 234-241.	4.2	315
7	Psychological processing in chronic pain: A neural systems approach. Neuroscience and Biobehavioral Reviews, 2014, 39, 61-78.	6.1	281
8	Parental catastrophizing about their child's pain. The parent version of the Pain Catastrophizing Scale (PCS-P): A preliminary validation. Pain, 2006, 123, 254-263.	4.2	274
9	Confirmatory Factor Analysis of the Tampa Scale for Kinesiophobia. Clinical Journal of Pain, 2004, 20, 103-110.	1.9	259
10	Relationship between the physical environment and different domains of physical activity in European adults: a systematic review. BMC Public Health, 2012, 12, 807.	2.9	247
11	Catastrophic Thinking About Pain is Independently Associated with Pain Severity, Disability, and Somatic Complaints in School Children and Children with Chronic Pain. Journal of Pediatric Psychology, 2006, 31, 674-683.	2.1	187
12	The Fear Avoidance Model of Chronic Pain: Examination for Pediatric Application. Journal of Pain, 2012, 13, 827-835.	1.4	183
13	Environmental factors influencing older adults' walking for transportation: a study using walk-along interviews. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 85.	4.6	182
14	The Fear of Pain Questionnaire (FOPQ): Assessment of Pain-Related Fear Among Children and Adolescents With ChronicÂPain. Journal of Pain, 2011, 12, 677-686.	1.4	180
15	Pain catastrophizing in children with chronic pain and their parents: Proposed clinical reference points and reexamination of the Pain Catastrophizing Scale measure. Pain, 2014, 155, 2360-2367.	4.2	153
16	Learning About Pain From Others: An Observational Learning Account. Journal of Pain, 2011, 12, 167-174.	1.4	148
17	Parental response to children's pain: The moderating impact of children's emotional distress on symptoms and disability. Pain, 2008, 138, 172-179.	4.2	145
18	Too sick for school? Parent influences on school functioning among children with chronic pain. Pain, 2012, 153, 437-443.	4.2	138

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19	Low back pain, disability and back pain myths in a community sample: prevalence and interrelationships. European Journal of Pain, 2004, 8, 385-394.	2.8	136
20	Identifying Barriers to Medication Adherence in Adolescent Transplant Recipients. Journal of Pediatric Psychology, 2007, 32, 831-844.	2.1	131
21	Perceiving Pain in Others: Automatic and Controlled Mechanisms. Journal of Pain, 2010, 11, 101-108.	1.4	130
22	Chronic Pain in Adolescence: Parental Responses, Adolescent Coping, and their Impact on Adolescent's Pain Behaviors. Journal of Pediatric Psychology, 2008, 33, 894-904.	2.1	117
23	Hypervigilance to Pain in Fibromyalgia. Clinical Journal of Pain, 2004, 20, 98-102.	1.9	116
24	Systematic Review: Family Resilience After Pediatric Cancer Diagnosis: Figure 1 Journal of Pediatric Psychology, 2015, 40, 856-868.	2.1	115
25	Cognitive control moderates the association between stress and rumination. Journal of Behavior Therapy and Experimental Psychiatry, 2012, 43, 519-525.	1.2	114
26	Engagement in Multidisciplinary Interventions for Pediatric Chronic Pain: Parental Expectations, Barriers, and Child Outcomes. Clinical Journal of Pain, 2010, 26, 291-299.	1.9	113
27	Towards a science and practice of resilience in the face of pain. European Journal of Pain, 2017, 21, 1301-1315.	2.8	113
28	Do Parent Protective Responses Mediate the Relation Between Parent Distress and Child Functional Disability Among Children With Chronic Pain?. Journal of Pediatric Psychology, 2011, 36, 1043-1051.	2.1	111
29	Exposure to physical movement in chronic back pain patients: no evidence for generalization across different movements. Behaviour Research and Therapy, 2002, 40, 415-429.	3.1	107
30	Distraction from chronic pain during a pain-inducing activity is associated with greater post-activity pain. Pain, 2004, 110, 220-227.	4.2	104
31	Is Empathy for Pain Unique in Its Neural Correlates? A Meta-Analysis of Neuroimaging Studies of Empathy. Frontiers in Behavioral Neuroscience, 2018, 12, 289.	2.0	100
32	Systematic Review: Associations Between Family Functioning and Child Adjustment After Pediatric Cancer Diagnosis: A Meta-Analysis. Journal of Pediatric Psychology, 2017, 42, jsw070.	2.1	96
33	Is distraction less effective when pain is threatening? An experimental investigation with the cold pressor task. European Journal of Pain, 2008, 12, 60-67.	2.8	93
34	Fear of Movement/Injury in the General Population: Factor Structure and Psychometric Properties of an Adapted Version of the Tampa Scale for Kinesiophobia. Journal of Behavioral Medicine, 2005, 28, 415-424.	2.1	90
35	Severity of pediatric pain in relation to school-related functioning and teacher support: An epidemiological study among school-aged children and adolescents. Pain, 2014, 155, 1118-1127.	4.2	90
36	Illness Identity in Adolescents and Emerging Adults With Type 1 Diabetes: Introducing the Illness Identity Questionnaire. Diabetes Care, 2016, 39, 757-763.	8.6	84

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37	Parental Emotional Responses to Their Child's Pain: The Role of Dispositional Empathy and Catastrophizing About Their Child's Pain. Journal of Pain, 2008, 9, 272-279.	1.4	83
38	Medication Barriers Predict Adolescent Transplant Recipients' Adherence and Clinical Outcomes at 18-Month Follow-up. Journal of Pediatric Psychology, 2010, 35, 1038-1048.	2.1	82
39	What Does It Take? Comparing Intensive Rehabilitation to Outpatient Treatment for Children With Significant Pain-Related Disability. Journal of Pediatric Psychology, 2013, 38, 213-223.	2.1	81
40	Health Care Professionals' Reactions to Patient Pain: Impact of Knowledge About Medical Evidence and Psychosocial Influences. Journal of Pain, 2014, 15, 262-270.	1.4	81
41	The Longitudinal Impact of Parent Distress and Behavior on Functional Outcomes Among Youth With Chronic Pain. Journal of Pain, 2016, 17, 729-738.	1.4	81
42	Discounting pain in the absence of medical evidence is explained by negative evaluation of the patient. Pain, 2013, 154, 669-676.	4.2	80
43	Confirmatory factor analysis of the Dutch Intolerance of Uncertainty Scale: Comparison of the full and short version. Journal of Behavior Therapy and Experimental Psychiatry, 2013, 44, 21-29.	1.2	79
44	Pediatric pain treatment and prevention for hospitalized children. Pain Reports, 2020, 5, e804.	2.7	79
45	Assessment of Pain Anxiety, Pain Catastrophizing, and Fear of Pain in Children and Adolescents With Chronic Pain: A Systematic Review and Meta-Analysis. Journal of Pediatric Psychology, 2018, 43, 314-325.	2.1	78
46	Children's catastrophic thinking about their pain predicts pain and disability 6 months later. European Journal of Pain, 2010, 14, 90-96.	2.8	77
47	Anxiety and Functional Disability in a Large Sample of Children and Adolescents with Chronic Pain. Pain Research and Management, 2012, 17, 93-97.	1.8	75
48	The Relation of Social Functioning to School Impairment Among Adolescents With Chronic Pain. Clinical Journal of Pain, 2010, 26, 16-22.	1.9	73
49	Fear of Pain in the Context of Intensive Pain Rehabilitation Among Children and Adolescents With Neuropathic Pain: Associations With Treatment Response. Journal of Pain, 2012, 13, 1151-1161.	1.4	72
50	"Pain Can't Stop Me― Examining Pain Self-Efficacy and Acceptance as Resilience Processes Among Youth With Chronic Headache. Journal of Pediatric Psychology, 2015, 40, 926-933.	2.1	72
51	Parent and patient perspectives on barriers to medication adherence in adolescent transplant recipients. Pediatric Transplantation, 2009, 13, 338-347.	1.0	67
52	Catastrophizing about their children's pain is related to higher parent–child congruency in pain ratings: An experimental investigation. European Journal of Pain, 2009, 13, 196-201.	2.8	66
53	The Construct Validity of the Illness Cognition Questionnaire: The Robustness of the Three-factor Structure Across Patients with Chronic Pain and Chronic Fatigue. International Journal of Behavioral Medicine, 2010, 17, 90-96.	1.7	65
54	Illness Identity in Adults with a Chronic Illness. Journal of Clinical Psychology in Medical Settings, 2018, 25, 429-440.	1.4	65

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55	Living in fear of your child's pain. Pain, 2015, 156, 694-702.	4.2	64
56	Impaired disengagement from threatening cues of impending pain in a crossmodal cueing paradigm. European Journal of Pain, 2004, 8, 227-236.	2.8	63
57	Threat of pain influences social context effects on verbal pain report and facial expression. Behaviour Research and Therapy, 2009, 47, 774-782.	3.1	63
58	Children With Chronic Pain: Response Trajectories After Intensive Pain Rehabilitation Treatment. Journal of Pain, 2018, 19, 207-218.	1.4	62
59	Social modulation of facial pain display in high-catastrophizing children: An observational study in schoolchildren and their parents. Pain, 2011, 152, 1591-1599.	4.2	61
60	Parental Distress and Catastrophic Thoughts About Child Pain. Clinical Journal of Pain, 2014, 30, 787-799.	1.9	60
61	The Incidence of Adverse Childhood Experiences (ACEs) and Their Association With Pain-related and Psychosocial Impairment in Youth With Chronic Pain. Clinical Journal of Pain, 2018, 34, 402-408.	1.9	60
62	The effects of parental presence upon the facial expression of pain: The moderating role of child pain catastrophizing \hat{a} 7. Pain, 2008, 138, 277-285.	4.2	58
63	Pediatric Pain Screening Tool. Pain, 2015, 156, 1511-1518.	4.2	58
64	Pain Neuroscience Education: State of the Art and Application in Pediatrics. Children, 2016, 3, 43.	1.5	58
65	Attention to pain and fear of pain in patients with chronic pain. Journal of Behavioral Medicine, 2013, 36, 371-378.	2.1	57
66	Expressive dimensions of pain catastrophizing: A comparative analysis of school children and children with clinical pain â~†. Pain, 2008, 134, 59-68.	4.2	55
67	Observational Learning and Pain-Related Fear: An Experimental Study With Colored Cold Pressor Tasks. Journal of Pain, 2011, 12, 1230-1239.	1.4	55
68	Parental catastrophizing about their child's chronic pain: Are mothers and fathers different?. European Journal of Pain, 2011, 15, 515.e1-9.	2.8	55
69	Anxiety, Coping, and Disability: A Test of Mediation in a Pediatric Chronic Pain Sample. Journal of Pediatric Psychology, 2011, 36, 932-941.	2.1	52
70	The predictive value of attentional bias towards pain-related information in chronic pain patients: A diary study. Pain, 2013, 154, 468-475.	4.2	52
71	We Discount the Pain of Others When Pain Has No Medical Explanation. Journal of Pain, 2012, 13, 1198-1205.	1.4	51
72	Street characteristics preferred for transportation walking among older adults: a choice-based conjoint analysis with manipulated photographs. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 6.	4.6	50

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73	Parental catastrophizing about children's pain and selective attention to varying levels of facial expression of pain in children: A dot-probe study. Pain, 2011, 152, 1751-1757.	4.2	49
74	The Impact of Adult Behaviors and Vocalizations on Infant Distress during Immunizations. Journal of Pediatric Psychology, 2008, 33, 1163-1174.	2.1	48
75	Perceiving Others in Pain: Experimental and Clinical Evidence on the Role of Empathy. , 2009, , 153-166.		47
76	When you dislike patients, pain is taken less seriously. Pain, 2011, 152, 2342-2347.	4.2	45
77	Impact of parental catastrophizing and contextual threat on parents' emotional and behavioral responses to their child's pain. Pain, 2012, 153, 687-695.	4.2	45
78	A multi-modal approach to the study of attachment-related distress. Biological Psychology, 2010, 85, 149-162.	2.2	44
79	Parents who catastrophize about their child's pain prioritize attempts to control pain. Pain, 2012, 153, 1695-1701.	4.2	44
80	Parents' Perspectives of Changes Within the Family Functioning After a Pediatric Cancer Diagnosis: A Multi Family Member Interview Analysis. Qualitative Health Research, 2018, 28, 1229-1241.	2.1	43
81	Readiness to change in pediatric chronic pain: Initial validation of adolescent and parent versions of the Pain Stages of Change Questionnaire. Pain, 2011, 152, 2301-2311.	4.2	41
82	Social Risk and Resilience Factors in Adolescent Chronic Pain: Examining the Role of Parents and Peers. Journal of Pediatric Psychology, 2018, 43, 303-313.	2.1	41
83	The Interplay of Pain-Related Self-Efficacy and Fear on Functional Outcomes Among Youth With Headache. Journal of Pain, 2014, 15, 527-534.	1.4	40
84	Acceptance: What's in a Name? A Content Analysis of Acceptance Instruments in Individuals With Chronic Pain. Journal of Pain, 2015, 16, 306-317.	1.4	40
85	Risk and Resilience in Pediatric Pain. Clinical Journal of Pain, 2018, 34, 1096-1105.	1.9	40
86	The reluctance to generalize corrective experiences in chronic low back pain patients: a questionnaire study of dysfunctional cognitions. Behaviour Research and Therapy, 2005, 43, 1055-1067.	3.1	39
87	Pain catastrophizing influences the use and the effectiveness of distraction in schoolchildren. European Journal of Pain, 2012, 16, 256-267.	2.8	38
88	Adaptive cognitive emotion regulation moderates the relationship between dysfunctional attitudes and depressive symptoms during a stressful life period: A prospective study. Journal of Behavior Therapy and Experimental Psychiatry, 2014, 45, 291-296.	1.2	38
89	Patients Are Socially Excluded When Their Pain Has No Medical Explanation. Journal of Pain, 2016, 17, 1028-1035.	1.4	38
90	The relationship between high catastrophizing children's facial display of pain and parental judgment of their child's pain. Pain, 2009, 142, 142-148.	4.2	37

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91	Measuring parent beliefs about child acceptance of pain: A preliminary validation of the Chronic Pain Acceptance Questionnaire, parent report. Pain, 2011, 152, 2294-2300.	4.2	35
92	Acceptance and Well-Being in Adolescents and Young Adults with Cystic Fibrosis: A Prospective Study. Journal of Pediatric Psychology, 2011, 36, 476-487.	2.1	35
93	Pain demands attention from others: The approach/avoidance paradox. Pain, 2009, 143, 5-6.	4.2	34
94	The Relationship Between Parental Catastrophizing About Child Pain and Distress in Response to Medical Procedures in the Context of Childhood Cancer Treatment: A Longitudinal Analysis. Journal of Pediatric Psychology, 2014, 39, 677-686.	2.1	34
95	Physical environmental factors that invite older adults to walk for transportation. Journal of Environmental Psychology, 2014, 38, 94-103.	5.1	34
96	State Versus Trait: Validating State Assessment of Child and Parental Catastrophic Thinking About Children's Acute Pain. Journal of Pain, 2017, 18, 385-395.	1.4	34
97	Medication use in patients with migraine and medication-overuse headache: The role of problem-solving and attitudes about pain medication. Pain, 2011, 152, 1334-1339.	4.2	32
98	Fear of pain in pediatric headache. Cephalalgia, 2015, 35, 36-44.	3.9	32
99	Understanding the pathway between the transplant experience and healthâ€related quality of life outcomes in adolescents. Pediatric Transplantation, 2008, 12, 187-193.	1.0	31
100	Child's and Parents' Catastrophizing about Pain is Associated with Procedural Fear in Children: A Study in Children with Diabetes and Their Mothers. Psychological Reports, 2011, 109, 879-895.	1.7	31
101	Parental and peer support in adolescents with a chronic condition: a typological approach and developmental implications. Journal of Behavioral Medicine, 2016, 39, 107-119.	2.1	31
102	Avoid or engage? Outcomes of graded exposure in youth with chronic pain using a sequential replicated single-case randomized design. Pain, 2020, 161, 520-531.	4.2	31
103	Negative Emotional Responses Elicited by the Anticipation of Pain in Others: Psychophysiological Evidence. Journal of Pain, 2012, 13, 467-476.	1.4	30
104	Multidimensional Adherence Classification System: Initial development with adolescent transplant recipients. Pediatric Transplantation, 2009, 13, 590-598.	1.0	29
105	I suffer more from your pain when you act like me: Being imitated enhances affective responses to seeing someone else in pain. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 519-532.	2.0	29
106	Helping motivation and well-being of chronic pain couples: a daily diary study. Pain, 2016, 157, 1551-1562.	4.2	29
107	When Is Helping your Partner with Chronic Pain a Burden? The Relation Between Helping Motivation and Personal and Relational Functioning. Pain Medicine, 2015, 16, 1732-1744.	1.9	28
108	The role of acceptance in psychological functioning in adolescents with cystic fibrosis: A preliminary study. Psychology and Health, 2008, 23, 629-638.	2.2	27

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109	Observational Learning and Pain-Related Fear: Exploring Contingency Learning in an Experimental Study Using Colored Warm Water Immersions. Journal of Pain, 2013, 14, 676-688.	1.4	27
110	Somatic Symptoms in Pediatric Patients With Chronic Pain: Proposed Clinical Reference Points for the Children's Somatic Symptoms Inventory (Formerly the Children's Somatization Inventory). Journal of Pain, 2019, 20, 932-940.	1.4	27
111	Effects of varied-stimulus exposure on overpredictions of pain and behavioural performance in low back pain patients. Behaviour Research and Therapy, 2005, 43, 1347-1361.	3.1	26
112	Expressive dimensions of pain catastrophizing: An observational study in adolescents with chronic pain. Pain, 2009, 146, 170-176.	4.2	26
113	Parental attention to their child's pain is modulated by threat-value of pain Health Psychology, 2012, 31, 623-631.	1.6	25
114	The role of self-esteem instability in the development of postnatal depression: A prospective study testing a diathesis-stress account. Journal of Behavior Therapy and Experimental Psychiatry, 2016, 50, 15-22.	1.2	25
115	Couple functioning after pediatric cancer diagnosis: a systematic review. Psycho-Oncology, 2017, 26, 608-616.	2.3	25
116	The impact of parental gender, catastrophizing and situational threat upon parental behaviour to child pain: A vignette study. European Journal of Pain, 2012, 16, 1176-1184.	2.8	24
117	Impact of being primed with social deception upon observer responses to others' pain. Pain, 2013, 154, 221-226.	4.2	24
118	Living Life With My Child's Pain. Clinical Journal of Pain, 2015, 31, 633-641.	1.9	24
119	Siblings' Experiences of Everyday Life in a Family Where One Child Is Diagnosed With Blood Cancer: A Qualitative Study. Journal of Pediatric Oncology Nursing, 2019, 36, 131-142.	1.5	24
120	Resilience Factors in Children with Juvenile Idiopathic Arthritis and Their Parents: The Role of Child and Parent Psychological Flexibility. Pain Medicine, 2019, 20, 1120-1131.	1.9	24
121	Family Members Dealing With Childhood Cancer: A Study on the Role of Family Functioning and Cancer Appraisal. Frontiers in Psychology, 2019, 10, 1405.	2.1	23
122	Topical Review: Basic Psychological Needs in Adolescents with Chronic Painâ€"A Self-Determination Perspective. Pain Research and Management, 2019, 2019, 1-12.	1.8	23
123	Parent physical and mental health contributions to interpersonal fear avoidance processes in pediatric chronic pain. Pain, 2020, 161, 1202-1211.	4.2	23
124	Implicit attitude towards pictures of back-stressing activities in pain-free subjects and patients with low back pain: an affective priming study. European Journal of Pain, 2003, 7, 33-42.	2.8	22
125	Decreases in anxiety associated with participation in a camp for children with cardiac defects. Cardiology in the Young, 2007, 17, 631-7.	0.8	22
126	The role of executive functioning in children's attentional pain control: An experimental analysis. Pain, 2014, 155, 413-421.	4.2	22

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127	Goal Pursuit in Individuals with Chronic Pain: A Personal Project Analysis. Frontiers in Psychology, 2016, 7, 966.	2.1	22
128	State of the art in biobehavioral approaches to the management of chronic pain in childhood. Pain Management, 2016, 6, 49-61.	1.5	22
129	What's in a Name? The Case of Emotional Disclosure of Pain-Related Distress. Journal of Pain, 2017, 18, 881-888.	1.4	21
130	Families with pediatric type 1 diabetes: A comparison with the general population on child wellâ€being, parental distress, and parenting behavior. Pediatric Diabetes, 2020, 21, 395-408.	2.9	20
131	Well-being and Perceived Stigma in Individuals With Rheumatoid Arthritis and Fibromyalgia. Clinical Journal of Pain, 2021, 37, 349-358.	1.9	20
132	Circles of engagement: Childhood pain and parent brain. Neuroscience and Biobehavioral Reviews, 2016, 68, 537-546.	6.1	19
133	Feeling the Pressure to Be Perfect: Effect on Pain-Related Distress and Dysfunction in Youth With Chronic Pain. Journal of Pain, 2018, 19, 418-429.	1.4	19
134	Buffer or amplifier? Longitudinal effects of social support for functional autonomy/dependence on older adults' chronic pain experiences Health Psychology, 2017, 36, 1195-1206.	1.6	19
135	The Concept of Pain Inventory (COPI). Clinical Journal of Pain, 2020, 36, 940-949.	1.9	19
136	Parental Responses to Pain in High Catastrophizing Children: The Moderating Effect of Child Attachment. Journal of Pain, 2010, 11, 755-763.	1.4	18
137	Acceptance, well-being and goals in adolescents with chronic illness: a daily process analysis. Psychology and Health, 2013, 28, 1337-1351.	2.2	18
138	Environmental invitingness for transport-related cycling in middle-aged adults: A proof of concept study using photographs. Transportation Research, Part A: Policy and Practice, 2014, 69, 432-446.	4.2	18
139	Family Adjustment When Facing Pediatric Cancer: The Role of Parental Psychological Flexibility, Dyadic Coping, and Network Support. Frontiers in Psychology, 2019, 10, 2740.	2.1	18
140	Brain signatures of threat–safety discrimination in adolescent chronic pain. Pain, 2020, 161, 630-640.	4.2	18
141	Self-esteem and illness self-concept in emerging adults with Type 1 diabetes: Long-term associations with problem areas in diabetes. Journal of Health Psychology, 2016, 21, 540-549.	2.3	17
142	The relationship between perceived promotion of autonomy/dependence and pain-related disability in older adults with chronic pain: the mediating role of self-reported physical functioning. Journal of Behavioral Medicine, 2016, 39, 704-715.	2.1	17
143	The Influence of Social Threat on Pain, Aggression, and Empathy in Women. Journal of Pain, 2018, 19, 291-300.	1.4	17
144	Graded exposure treatment for adolescents with chronic pain (GET Living): Protocol for a randomized controlled trial enhanced with single case experimental design. Contemporary Clinical Trials Communications, 2019, 16, 100448.	1.1	17

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145	Learning about pain through observation: the role of pain-related fear. Journal of Behavioral Medicine, 2014, 37, 257-265.	2.1	16
146	Leveraging Virtual Reality and Augmented Reality to Combat Chronic Pain in Youth: Position Paper From the Interdisciplinary Network on Virtual and Augmented Technologies for Pain Management. Journal of Medical Internet Research, 2021, 23, e25916.	4.3	16
147	Current issues and new directions in Psychology and Health: The costs and benefits of self-regulation $\hat{a} \in \text{``a call for experimental research. Psychology and Health, 2009, 24, 367-371.}$	2.2	15
148	When is your partner willing to help you? The role of daily goal conflict and perceived gratitude. Motivation and Emotion, 2017, 41, 671-682.	1.3	15
149	Hide Your Pain: Social Threat Increases Pain Reports and Aggression, but Reduces Facial Pain Expression and Empathy. Journal of Pain, 2020, 21, 334-346.	1.4	15
150	Parent Responses to Their Child's Pain: Systematic Review and Meta-Analysis of Measures. Journal of Pediatric Psychology, 2020, 45, 281-298.	2.1	14
151	Indirect Acquisition of Pain-Related Fear: An Experimental Study of Observational Learning Using Coloured Cold Metal Bars. PLoS ONE, 2015, 10, e0117236.	2.5	14
152	Exploring the underlying mechanism of pain-related disability in hypermobile adolescents with chronic musculoskeletal pain. Scandinavian Journal of Pain, 2021, 21, 22-31.	1.3	14
153	Photographs of Daily Activities–Youth English: validating a targeted assessment of worry and anticipated pain. Pain, 2017, 158, 912-921.	4.2	13
154	Differential Effect of Patient Weight on Pain-Related Judgements About Male and Female Chronic Low Back Pain Patients. Journal of Pain, 2018, 19, 57-66.	1.4	13
155	Mindfulness, Worries, and Parenting in Parents of Children With Type 1 Diabetes. Journal of Pediatric Psychology, 2019, 44, 499-508.	2.1	13
156	A Dyadic Perspective on Coping and its Effects on Relationship Quality and Psychological Distress in Couples Living with Chronic Pain: A Longitudinal Study. Pain Medicine, 2020, 21, e102-e113.	1.9	13
157	Something Else Going On? Diagnostic Uncertainty in Children with Chronic Pain and Their Parents. Children, 2020, 7, 165.	1.5	13
158	ACTsmart: Guided Smartphone-Delivered Acceptance and Commitment Therapy for Chronic Painâ€"A Pilot Trial. Pain Medicine, 2021, 22, 315-328.	1.9	13
159	To control or not? A motivational perspective on coping with pain. Acta Neurologica Belgica, 2012, 112, 3-7.	1.1	12
160	Rapid Screening of Risk in Pediatric Headache: Application of the Pediatric Pain Screening Tool. Journal of Pediatric Psychology, 2018, 43, 243-251.	2.1	12
161	Couples Dealing With Pediatric Blood Cancer: A Study on the Role of Dyadic Coping. Frontiers in Psychology, 2019, 10, 402.	2.1	12
162	Varying screen size for passive video distraction during induction of anesthesia in lowâ€risk children: A pilot randomized controlled trial. Paediatric Anaesthesia, 2019, 29, 648-655.	1.1	12

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163	Rapid identification and clinical indices of fear-avoidance in youth with chronic pain. Pain, 2020, 161, 565-573.	4.2	12
164	The family practice of support-giving after a pediatric cancer diagnosis: A multi-family member interview analysis. European Journal of Oncology Nursing, 2020, 44, 101712.	2.1	12
165	The psychology of chronic pain and its management. Physical Therapy Reviews, 2007, 12, 179-188.	0.8	11
166	Using Manipulated Photographs to Identify Features of Streetscapes That May Encourage Older Adults to Walk for Transport. PLoS ONE, 2014, 9, e112107.	2.5	11
167	The Revised Formal Social Support for Autonomy and DependenceÂin Pain Inventory (FSSADI_PAIN): Confirmatory FactorÂAnalysis and Validity. Journal of Pain, 2015, 16, 508-517.	1.4	11
168	Dutch version of the Fear of Pain Questionnaire for adolescents with chronic pain. Disability and Rehabilitation, 2018, 40, 1326-1332.	1.8	11
169	Investigating How Parental Instructions and Protective Responses Mediate the Relationship Between Parental Psychological Flexibility and Pain-Related Behavior in Adolescents With Chronic Pain: A Daily Diary Study. Frontiers in Psychology, 2019, 10, 2350.	2.1	11
170	Global and Situational Relationship Satisfaction Moderate the Effect of Threat on Pain in Couples. Pain Medicine, 2016, 17, 1664-1675.	1.9	10
171	Brief Report: The Accuracy of Parents for the Thoughts and Feelings of Their Adolescent Suffering from Chronic Fatigue: A Preliminary Study of Empathy. Journal of Pediatric Psychology, 2006, 32, 494-499.	2.1	9
172	Classism in Pain Care: The Role of Patient Socioeconomic Status on Nurses' Pain Assessment and Management Practices. Pain Medicine, 2019, 20, 2094-2105.	1.9	9
173	PRISM: a brief screening tool to identify risk in parents of youth with chronic pain. Pain, 2019, 160, 367-374.	4.2	9
174	Empathy Beyond the Conceptual Level: Core Nonspecific Factors of Psychotherapy. Perspectives in Biology and Medicine, 2012, 55, 175-182.	0.5	8
175	Spirometry-Related Pain and Distress in Adolescents and Young Adults with Cystic Fibrosis: The Role of Acceptance. Pain Research and Management, 2013, 18, 286-292.	1.8	8
176	Observing another in pain facilitates vicarious experiences and modulates somatosensory experiences. Frontiers in Human Neuroscience, 2014, 8, 631.	2.0	8
177	Older adults' preferences for formal social support of autonomy and dependence in pain: development and validation of a scale. European Journal of Ageing, 2017, 14, 257-268.	2.8	8
178	Why and when social support predicts older adults' pain-related disability: a longitudinal study. Pain, 2017, 158, 1915-1924.	4.2	8
179	Maternal distress in the context of their child $\hat{a} \in \mathbb{N}$ s type 1 diabetes: exploring the role of adaptive maternal emotion regulation on child outcomes. Psychology, Health and Medicine, 2018, 23, 337-346.	2.4	8
180	Assessing moderated mediation in linear models requires fewer confounding assumptions than assessing mediation. British Journal of Mathematical and Statistical Psychology, 2016, 69, 352-374.	1.4	7

#	Article	IF	Citations
181	A Network Analysis of Potential Antecedents and Consequences of Pain-Related Activity Avoidance and Activity Engagement in Adolescents. Pain Medicine, 2020, 21, e89-e101.	1.9	7
182	Stuck on pain? Assessing children's vigilance and awareness of pain sensations. European Journal of Pain, 2020, 24, 1339-1347.	2.8	7
183	Change and stability in depressive symptoms in young adults with type 1 diabetes. Diabetes Research and Clinical Practice, 2016, 111, 93-96.	2.8	6
184	How an Understanding of Our Ability to Adhere to Verbal Rules Can Increase Insight Into (Mal)adaptive Functioning in Chronic Pain. Journal of Pain, 2019, 20, 1141-1154.	1.4	6
185	Chronic Pain in Young Athletes. Clinical Journal of Pain, 2021, 37, 219-225.	1.9	6
186	Amygdala functional connectivity mediates the association between catastrophizing and threat-safety learning in youth with chronic pain. Pain, 2021, Publish Ahead of Print, 719-728.	4.2	6
187	Rapid Transition to Virtual Assessment and Treatment in an Interdisciplinary Randomized Clinical Trial for Youth With Chronic Pain. Clinical Journal of Pain, 2022, 38, 459-469.	1.9	6
188	Personal Distress and Sympathy Differentially Influence Health Care Professional and Parents' Estimation of Child Procedure-Related Pain. Pain Medicine, 2016, 18, pnw083.	1.9	5
189	Development and validation of a spina bifida-specific pediatric quality of life questionnaire: the Spina Bifida Pediatric Questionnaire, SBPQ. Child's Nervous System, 2016, 32, 105-110.	1.1	5
190	The relation between goal adjustment, goal disturbance, and mental well-being among persons with multiple sclerosis. Psychology and Health, 2019, 34, 645-660.	2.2	5
191	Validity and reliability of the Dutch version of the PedsQLâ,,¢ 3.0 End Stage Renal Disease Module in children with chronic kidney disease in Belgium. Pediatric Nephrology, 2022, 37, 1087-1096.	1.7	5
192	Increased Attentional Control for Emotional Distractors Moderates the use of Reflective Pondering in Times of Life Stress: A Prospective Study. European Journal of Personality, 2012, 26, 474-483.	3.1	4
193	Pain Intensity And Attribution Mediate The Impact Of Patient Weight And Gender On Activity Recommendations For Chronic Pain Pain Research, 2019, Volume 12, 2743-2753.	2.0	4
194	Parental stress, anxiety and trait mindfulness: associations with parent–child mealtime interactions in children with type 1 diabetes. Journal of Behavioral Medicine, 2020, 43, 448-459.	2.1	4
195	Classism in pain assessment and management: the mediating role of female patient dehumanization and perceived life hardship. Pain, 2021, 162, 2854-2864.	4.2	4
196	Risk and Resilience Predictors of Recovery after Spinal Fusion Surgery in Adolescents. Clinical Journal of Pain, 2021, Publish Ahead of Print, 789-802.	1.9	4
197	Association of parental and adolescent emotion-related factors with adolescent chronic pain behaviors. Pain, 2022, 163, e888-e898.	4.2	4
198	Several low back painâ€related misbeliefs are still around in 2020: A crossâ€sectional survey in Belgium. Physiotherapy Research International, 2022, 27, e1927.	1.5	4

#	Article	IF	CITATIONS
199	Social integration of adolescents with chronic pain: a social network analysis Pain, 2022, Publish Ahead of Print, .	4.2	4
200	Pain Anxiety and Its Association With Pain Congruence Trajectories During the Cold Pressor Task. Journal of Pain, 2017, 18, 396-404.	1.4	3
201	Development of the Parent Responses to School Functioning Questionnaire. Journal of Pain, 2017, 18, 1277-1286.	1.4	3
202	The Effects of Partners' Helping Motivation on Chronic Pain Patients' Functioning Over Time. Journal of Pain, 2019, 20, 348-357.	1.4	3
203	Helping Your Partner with Chronic Pain: The Importance of Helping Motivation, Received Social Support, and Its Timeliness. Pain Medicine, 2019, 20, 77-89.	1.9	3
204	The Interplay of Parent and Child Coping Responses in Understanding Child Functioning in the Context of Living With a Parent With or Without Chronic Pain. Clinical Journal of Pain, 2020, 36, 238-248.	1.9	3
205	Growing Up in the Society of Pediatric Psychology: Reflections of an Early Career Psychologist. Journal of Pediatric Psychology, 2013, 38, 132-134.	2.1	2
206	"What Should I Do First?―The Effect of Manipulated Goal Conflict on Affect, Motivation, and Helping Behavior in Chronic Pain Couples. Journal of Pain, 2020, 21, 1187-1197.	1.4	2
207	Siblings Dealing with Pediatric Cancer: A Family- and Context-oriented Approach. Journal of Pediatric Oncology Nursing, 2021, 38, 166-175.	1.5	2
208	Parental Catastrophizing and Goal Pursuit in the Context of Child Chronic Pain: A Daily Diary Study. Frontiers in Psychology, 2021, 12, 680546.	2.1	2
209	Learning to fear pain after observing another's pain: An experimental study in schoolchildren. European Journal of Pain, 2020, 24, 791-806.	2.8	1
210	Why do Patients Engage in Pain Behaviors? A Qualitative Study Examining the Perspective of Patients and Partners. Clinical Journal of Pain, 2020, 36, 750-756.	1.9	1
211	An Ecological and Life Span Approach of Social Influences on Childhood Pain Experiences. , 2018, , 395-413.		1
212	Response to Dr Kudel's Letter to the Editor. Pain, 2005, 115, 216-217.	4.2	0
213	Preferred self-administered questionnaires to assess resilience, optimism, pain acceptance and social support in people with pain. A modified Delphi study. Pain Medicine, 2022, , .	1.9	0