Gerrit Hf Hirschfeld

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8207070/publications.pdf

Version: 2024-02-01

75 papers 2,420 citations

28 h-index 243625 44 g-index

87 all docs

87 docs citations

87 times ranked

2675 citing authors

#	Article	IF	CITATIONS
1	Systematic Review on Intensive Interdisciplinary Pain Treatment of Children With Chronic Pain. Pediatrics, 2015, 136, 115-127.	2.1	181
2		3.7	172
3	Students' conceptions of assessment: Links to outcomes. Assessment in Education, 2008, 15, 3-17.	1.2	103
4	Variability of "optimal―cut points for mild, moderate, and severe pain: Neglected problems when comparing groups. Pain, 2013, 154, 154-159.	4.2	101
5	Universal happiness? Cross-cultural measurement invariance of scales assessing positive mental health Psychological Assessment, 2017, 29, 408-421.	1.5	94
6	Brief form of the Perceived Social Support Questionnaire (F-SozU K-6): Validation, norms, and cross-cultural measurement invariance in the USA, Germany, Russia, and China Psychological Assessment, 2019, 31, 609-621.	1.5	85
7	Maintaining Lasting Improvements: One-Year Follow-Up of Children With Severe Chronic Pain Undergoing Multimodal Inpatient Treatment. Journal of Pediatric Psychology, 2013, 38, 224-236.	2.1	65
8	How depressed is "depressedâ€? A systematic review and diagnostic meta-analysis of optimal cut points for theÂBeck Depression Inventory revised (BDI-II). Quality of Life Research, 2019, 28, 1111-1118.	3.1	64
9	Use of interactiveâ€"informal assessment practices: New Zealand secondary students' conceptions of assessment. Learning and Instruction, 2009, 19, 97-111.	3.2	62
10	Childhood diabetic neuropathy: functional impairment and nonâ€invasive screening assessment. Diabetic Medicine, 2012, 29, 1425-1432.	2.3	62
11	Developmental and sex differences in somatosensory perception—a systematic comparison of 7- versus 14-year-olds using quantitative sensory testing. Pain, 2011, 152, 2625-2631.	4.2	61
12	Cut points for mild, moderate, and severe pain on the VAS for children and adolescents: What can be learned from 10 million ANOVAs?. Pain, 2013, 154, 2626-2632.	4.2	58
13	Depressive Symptom Inventory Suicidality Subscale: Optimal Cut Points for Clinical and Nonâ€Clinical Samples. Clinical Psychology and Psychotherapy, 2016, 23, 543-549.	2.7	52
14	Interference and facilitation in overt speech production investigated with event-related potentials. NeuroReport, 2008, 19, 1227-1230.	1.2	49
15	Clinically Significant Differences in Acute Pain Measured on Selfâ€report Pain Scales in Children. Academic Emergency Medicine, 2015, 22, 415-422.	1.8	49
16	Classifying the severity of paediatric chronic pain $\hat{a}\in$ an application of the chronic pain grading. European Journal of Pain, 2013, 17, 1393-1402.	2.8	47
17	Spatial frequencies in aesthetic website evaluations – explaining how ultra-rapid evaluations are formed. Ergonomics, 2012, 55, 731-742.	2.1	46
18	Students' Conceptions of Assessment. European Journal of Psychological Assessment, 2009, 25, 30-38.	3.0	45

#	Article	IF	CITATIONS
19	Happiness, life satisfaction and positive mental health: Investigating reciprocal effects over four years in a Chinese student sample. Journal of Research in Personality, 2019, 78, 198-209.	1.7	43
20	Minimally Clinically Significant Differences for Adolescents With Chronic Painâ€"Variability of ROC-Based Cut Points. Journal of Pain, 2014, 15, 32-39.	1.4	42
21	Development of Somatosensory Perception in Children: A Longitudinal QST-Study. Neuropediatrics, 2012, 43, 010-016.	0.6	40
22	Defining No Pain, Mild, Moderate, and Severe Pain Based on the Faces Pain Scale–Revised and Color Analog Scale in Children With Acute Pain. Pediatric Emergency Care, 2018, 34, 537-544.	0.9	39
23	Invasive Treatments for Complex Regional Pain Syndrome in Children and Adolescents. Anesthesiology, 2015, 122, 699-707.	2.5	37
24	Psychological Distress and Stressful Life Events in Pediatric Complex Regional Pain Syndrome. Pain Research and Management, 2015, 20, 189-194.	1.8	35
25	Selecting items for Big Five questionnaires: At what sample size do factor loadings stabilize?. Journal of Research in Personality, 2014, 53, 54-63.	1.7	34
26	Small-fiber neuropathy and pain sensitization in survivors of pediatric acute lymphoblastic leukemia. European Journal of Paediatric Neurology, 2018, 22, 457-469.	1.6	34
27	Quantitative sensory testing profiles in children, adolescents and young adults (6–20 years) with cerebral palsy: Hints for a neuropathic genesis of pain syndromes. European Journal of Paediatric Neurology, 2018, 22, 470-481.	1.6	32
28	Facets of Website Content. Human-Computer Interaction, 2019, 34, 279-327.	4.4	32
29	Electrophysiological correlates of aesthetic processing of webpages: a comparison of experts and laypersons. Peerl, 2017, 5, e3440.	2.0	31
30	Liebowitz Social Anxiety Scale (LSAS): Optimal cut points for remission and response in a German sample. Clinical Psychology and Psychotherapy, 2018, 25, 465-473.	2.7	29
31	High and low spatial frequencies in website evaluations. Ergonomics, 2010, 53, 972-978.	2.1	28
32	Effects of language comprehension on visual processing – MEG dissociates early perceptual and late N400 effects. Brain and Language, 2011, 116, 91-96.	1.6	28
33	Screening for Peripheral Neuropathies in Children With Diabetes: A Systematic Review. Pediatrics, 2014, 133, e1324-e1330.	2.1	28
34	Internet-Based Motivation Program for Women With Eating Disorders: Eating Disorder Pathology and Depressive Mood Predict Dropout. Journal of Medical Internet Research, 2014, 16, e92.	4.3	28
35	Expected usability is not a valid indicator of experienced usability. PeerJ Computer Science, 0, 1, e19.	4.5	27
36	Household income determines access to specialized pediatric chronic pain treatment in Germany. BMC Health Services Research, 2016, 16, 140.	2.2	25

#	Article	IF	CITATIONS
37	Efficacy of adding interoceptive exposure to intensive interdisciplinary treatment for adolescents with chronic pain: a randomized controlled trial. Pain, 2018, 159, 2223-2233.	4.2	24
38	Snake: the development and validation of a questionnaire on sleep disturbances in children with severe psychomotor impairment. Sleep Medicine, 2013, 14, 339-351.	1.6	23
39	Establishing meaningful cut points for online user ratings. Ergonomics, 2015, 58, 310-320.	2.1	21
40	Changes in Pain Score Associated With Clinically Meaningful Outcomes in Children With Acute Pain. Academic Emergency Medicine, 2019, 26, 1002-1013.	1.8	20
41	Influence of parental occupation on access to specialised treatment for paediatric chronic pain. Schmerz, 2013, 27, 305-311.	5.3	17
42	Difficulties in screening for peripheral neuropathies in children with diabetes. Diabetic Medicine, 2015, 32, 786-789.	2.3	17
43	Attitudes Concerning Postmortem Organ Donation: A Multicenter Survey in Various German Cohorts. Annals of Transplantation, 2015, 20, 614-621.	0.9	17
44	Physician consultation in young children with recurrent painâ€"a population-based study. PeerJ, 2015, 3, e916.	2.0	17
45	Repetitive Negative Thinking and Impaired Mother–Infant Bonding: A Longitudinal Study. Cognitive Therapy and Research, 2017, 41, 498-507.	1.9	15
46	Affect and worry during a checking episode: A comparison of individuals with symptoms of obsessive-compulsive disorder, anorexia nervosa, bulimia nervosa, body dysmorphic disorder, illness anxiety disorder, and panic disorder. Psychiatry Research, 2019, 272, 349-358.	3.3	15
47	Not sad enough for a depression trial? A systematic review of depression measures and cut points in clinical trial registrations. Journal of Affective Disorders, 2021, 292, 36-44.	4.1	15
48	Attitudes toward postmortem cornea donation in Germany: a multicenter survey. Graefe's Archive for Clinical and Experimental Ophthalmology, 2014, 252, 1955-1962.	1.9	13
49	The development and psychometric assessment of a questionnaire to assess sleep and daily troubles in parents of children and young adults with severe psychomotor impairment. Sleep Medicine, 2014, 15, 219-227.	1.6	13
50	How vision is shaped by language comprehension — Top-down feedback based on low-spatial frequencies. Brain Research, 2011, 1377, 78-83.	2.2	12
51	Factors associated with physician consultation and medication use in children and adolescents with chronic pain: A scoping review and original data. European Journal of Pain, 2021, 25, 88-106.	2.8	11
52	A simulation study into the performance of "optimal―diagnostic thresholds in the population:"Large― effect sizes are not enough. Journal of Clinical Epidemiology, 2014, 67, 449-453.	5.0	10
53	Effector-specific motor activation modulates verb production. Neuroscience Letters, 2012, 523, 15-18.	2.1	9
54	Listening to "flying ducks― Individual differences in sentence–picture verification investigated with <scp>ERP</scp> s. Psychophysiology, 2012, 49, 312-321.	2.4	9

#	Article	IF	CITATIONS
55	Tensionâ€Type Headache or Migraine? Adolescents' Pain Descriptions Are of Little Help. Headache, 2013, 53, 322-332.	3.9	9
56	Clinically meaningful changes in pain ratings: why we need special cut points in children and adolescents. Pain Management, 2014, 4, 81-83.	1.5	9
57	Characteristics of effective exams—Development and validation of an instrument for evaluating written exams. Studies in Educational Evaluation, 2014, 43, 79-87.	2.3	9
58	Screening for health-related quality of life in children and adolescents: Optimal cut points for the KIDSCREEN-10 for epidemiological studies. Quality of Life Research, 2020, 29, 529-536.	3.1	9
59	Open-source software to conduct online rating studies. Behavior Research Methods, 2010, 42, 542-546.	4.0	7
60	Reliabilities of Mental Rotation Tasks: Limits to the Assessment of Individual Differences. BioMed Research International, 2013, 2013, 1-7.	1.9	7
61	The course of maternal repetitive negative thinking at the transition to motherhood and early mother–infant interactions: Is there a link?. Development and Psychopathology, 2019, 31, 1411-1421.	2.3	7
62	Searching vs. Browsingâ€"The Influence of Consumers' Goal Directedness on Website Evaluations. Interacting With Computers, 2019, 31, 95-112.	1.5	5
63	Effectiveness of a Psychosocial Aftercare Program for Youth Aged 8 to 17 Years With Severe Chronic Pain. JAMA Network Open, 2021, 4, e2127024.	5.9	5
64	Overcoming pain thresholds with multilevel modelsâ€"an example using quantitative sensory testing (QST) data. PeerJ, 2015, 3, e1335.	2.0	5
65	Adolescents' Explanatory Models for Headaches and Associations with Behavioral and Emotional Outcomes. Children, 2021, 8, 234.	1.5	4
66	Clinical trial registries as Scientometric data: A novel solution for linking and deduplicating clinical trials from multiple registries. Scientometrics, 2021, 126, 9733-9750.	3.0	4
67	Registration quality and availability of publications for clinical trials in Germany and the influence of structural factors. PLoS ONE, 2022, 17, e0267883.	2.5	4
68	Data sharing is harder to reward. Nature, 2012, 487, 302-302.	27.8	3
69	Clinical Interpretation of Self-Reported Pain Scores in Children with AcuteÂPain. Journal of Pediatrics, 2022, 240, 192-198.e2.	1.8	3
70	Longitudinal Measurement Invariance of the Brief Symptom Inventory (BSI)-18 in Psychotherapy Patients. European Journal of Psychological Assessment, 2020, 36, 12-18.	3.0	3
71	Optimal Cycle Thresholds for Coronavirus Disease 2019 (COVID-19) Screening—Receiver Operating Characteristic (ROC)-Based Methods Highlight Between-Study Differences. Clinical Infectious Diseases, 2021, 73, e852-e853.	5.8	2
72	An Arabic Version of the Visual Aesthetics of Websites Inventory (AR-VisAWI): Translation and Psychometric Properties. International Journal of Human-Computer Interaction, 2023, 39, 2785-2795.	4.8	2

#	Article	IF	CITATIONS
73	A randomized controlled trial on longâ€ŧerm effectiveness of a psychosocial aftercare program following paediatric chronic pain treatment: Who benefits the most?. European Journal of Pain, 0, , .	2.8	2
74	Cloudâ€based simulation studies in R ―A tutorial on using doRedis with Amazon spot fleets. Statistics in Medicine, 2019, 38, 3947-3959.	1.6	1
75	Verarbeitungsprinzipien des visuellen Systems in der Websitewahrnehmung. , 2011, , 331-334.		O