

Gerrit Hf Hirschfeld

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

2,420
citations

186265

28
h-index

243625

44
g-index

87
all docs

87
docs citations

87
times ranked

2675
citing authors

#	ARTICLE	IF	CITATIONS
1	An Arabic Version of the Visual Aesthetics of Websites Inventory (AR-VisAWI): Translation and Psychometric Properties. <i>International Journal of Human-Computer Interaction</i> , 2023, 39, 2785-2795.	4.8	2
2	Clinical Interpretation of Self-Reported Pain Scores in Children with Acute Pain. <i>Journal of Pediatrics</i> , 2022, 240, 192-198.e2.	1.8	3
3	Registration quality and availability of publications for clinical trials in Germany and the influence of structural factors. <i>PLoS ONE</i> , 2022, 17, e0267883.	2.5	4
4	Factors associated with physician consultation and medication use in children and adolescents with chronic pain: A scoping review and original data. <i>European Journal of Pain</i> , 2021, 25, 88-106.	2.8	11
5	cutpoint: Improved Estimation and Validation of Optimal Cutpoints in ROC. <i>Journal of Statistical Software</i> , 2021, 98, .	3.7	172
6	Adolescents' Explanatory Models for Headaches and Associations with Behavioral and Emotional Outcomes. <i>Children</i> , 2021, 8, 234.	1.5	4
7	Clinical trial registries as Scientometric data: A novel solution for linking and deduplicating clinical trials from multiple registries. <i>Scientometrics</i> , 2021, 126, 9733-9750.	3.0	4
8	Effectiveness of a Psychosocial Aftercare Program for Youth Aged 8 to 17 Years With Severe Chronic Pain. <i>JAMA Network Open</i> , 2021, 4, e2127024.	5.9	5
9	Not sad enough for a depression trial? A systematic review of depression measures and cut points in clinical trial registrations. <i>Journal of Affective Disorders</i> , 2021, 292, 36-44.	4.1	15
10	Optimal Cycle Thresholds for Coronavirus Disease 2019 (COVID-19) Screening Receiver Operating Characteristic (ROC)-Based Methods Highlight Between-Study Differences. <i>Clinical Infectious Diseases</i> , 2021, 73, e852-e853.	5.8	2
11	Screening for health-related quality of life in children and adolescents: Optimal cut points for the KIDSCREEN-10 for epidemiological studies. <i>Quality of Life Research</i> , 2020, 29, 529-536.	3.1	9
12	Longitudinal Measurement Invariance of the Brief Symptom Inventory (BSI)-18 in Psychotherapy Patients. <i>European Journal of Psychological Assessment</i> , 2020, 36, 12-18.	3.0	3
13	Cloud-based simulation studies in ROC - A tutorial on using doRedis with Amazon spot fleets. <i>Statistics in Medicine</i> , 2019, 38, 3947-3959.	1.6	1
14	Searching vs. Browsing: The Influence of Consumers' Goal Directedness on Website Evaluations. <i>Interacting With Computers</i> , 2019, 31, 95-112.	1.5	5
15	How depressed is "depressed"? A systematic review and diagnostic meta-analysis of optimal cut points for the Beck Depression Inventory revised (BDI-II). <i>Quality of Life Research</i> , 2019, 28, 1111-1118.	3.1	64
16	Changes in Pain Score Associated With Clinically Meaningful Outcomes in Children With Acute Pain. <i>Academic Emergency Medicine</i> , 2019, 26, 1002-1013.	1.8	20
17	The course of maternal repetitive negative thinking at the transition to motherhood and early mother-infant interactions: Is there a link?. <i>Development and Psychopathology</i> , 2019, 31, 1411-1421.	2.3	7
18	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. <i>Psychiatry Research</i> , 2019, 272, 349-358.	3.3	15

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19	Happiness, life satisfaction and positive mental health: Investigating reciprocal effects over four years in a Chinese student sample. <i>Journal of Research in Personality</i> , 2019, 78, 198-209.	1.7	43
20	Facets of Website Content. <i>Human-Computer Interaction</i> , 2019, 34, 279-327.	4.4	32
21	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.. <i>Psychological Assessment</i> , 2019, 31, 609-621.	1.5	85
22	Liebowitz Social Anxiety Scale (LSAS): Optimal cut points for remission and response in a German sample. <i>Clinical Psychology and Psychotherapy</i> , 2018, 25, 465-473.	2.7	29
23	Quantitative sensory testing profiles in children, adolescents and young adults (6–20 years) with cerebral palsy: Hints for a neuropathic genesis of pain syndromes. <i>European Journal of Paediatric Neurology</i> , 2018, 22, 470-481.	1.6	32
24	Small-fiber neuropathy and pain sensitization in survivors of pediatric acute lymphoblastic leukemia. <i>European Journal of Paediatric Neurology</i> , 2018, 22, 457-469.	1.6	34
25	Defining No Pain, Mild, Moderate, and Severe Pain Based on the Faces Pain Scale—Revised and Color Analog Scale in Children With Acute Pain. <i>Pediatric Emergency Care</i> , 2018, 34, 537-544.	0.9	39
26	Efficacy of adding interoceptive exposure to intensive interdisciplinary treatment for adolescents with chronic pain: a randomized controlled trial. <i>Pain</i> , 2018, 159, 2223-2233.	4.2	24
27	Universal happiness? Cross-cultural measurement invariance of scales assessing positive mental health.. <i>Psychological Assessment</i> , 2017, 29, 408-421.	1.5	94
28	Repetitive Negative Thinking and Impaired Mother–Infant Bonding: A Longitudinal Study. <i>Cognitive Therapy and Research</i> , 2017, 41, 498-507.	1.9	15
29	Electrophysiological correlates of aesthetic processing of webpages: a comparison of experts and laypersons. <i>PeerJ</i> , 2017, 5, e3440.	2.0	31
30	Depressive Symptom Inventory Suicidality Subscale: Optimal Cut Points for Clinical and Non-Clinical Samples. <i>Clinical Psychology and Psychotherapy</i> , 2016, 23, 543-549.	2.7	52
31	Household income determines access to specialized pediatric chronic pain treatment in Germany. <i>BMC Health Services Research</i> , 2016, 16, 140.	2.2	25
32	Clinically Significant Differences in Acute Pain Measured on Self-report Pain Scales in Children. <i>Academic Emergency Medicine</i> , 2015, 22, 415-422.	1.8	49
33	Invasive Treatments for Complex Regional Pain Syndrome in Children and Adolescents. <i>Anesthesiology</i> , 2015, 122, 699-707.	2.5	37
34	Psychological Distress and Stressful Life Events in Pediatric Complex Regional Pain Syndrome. <i>Pain Research and Management</i> , 2015, 20, 189-194.	1.8	35
35	Systematic Review on Intensive Interdisciplinary Pain Treatment of Children With Chronic Pain. <i>Pediatrics</i> , 2015, 136, 115-127.	2.1	181
36	Difficulties in screening for peripheral neuropathies in children with diabetes. <i>Diabetic Medicine</i> , 2015, 32, 786-789.	2.3	17

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37	Establishing meaningful cut points for online user ratings. <i>Ergonomics</i> , 2015, 58, 310-320.	2.1	21
38	Attitudes Concerning Postmortem Organ Donation: A Multicenter Survey in Various German Cohorts. <i>Annals of Transplantation</i> , 2015, 20, 614-621.	0.9	17
39	Overcoming pain thresholds with multilevel models – an example using quantitative sensory testing (QST) data. <i>PeerJ</i> , 2015, 3, e1335.	2.0	5
40	Physician consultation in young children with recurrent pain – a population-based study. <i>PeerJ</i> , 2015, 3, e916.	2.0	17
41	Attitudes toward postmortem cornea donation in Germany: a multicenter survey. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2014, 252, 1955-1962.	1.9	13
42	Clinically meaningful changes in pain ratings: why we need special cut points in children and adolescents. <i>Pain Management</i> , 2014, 4, 81-83.	1.5	9
43	Minimally Clinically Significant Differences for Adolescents With Chronic Pain – Variability of ROC-Based Cut Points. <i>Journal of Pain</i> , 2014, 15, 32-39.	1.4	42
44	Selecting items for Big Five questionnaires: At what sample size do factor loadings stabilize?. <i>Journal of Research in Personality</i> , 2014, 53, 54-63.	1.7	34
45	Characteristics of effective exams – Development and validation of an instrument for evaluating written exams. <i>Studies in Educational Evaluation</i> , 2014, 43, 79-87.	2.3	9
46	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. <i>Sleep Medicine</i> , 2014, 15, 219-227.	1.6	13
47	A simulation study into the performance of –optimal– diagnostic thresholds in the population: –Large– effect sizes are not enough. <i>Journal of Clinical Epidemiology</i> , 2014, 67, 449-453.	5.0	10
48	Screening for Peripheral Neuropathies in Children With Diabetes: A Systematic Review. <i>Pediatrics</i> , 2014, 133, e1324-e1330.	2.1	28
49	Internet-Based Motivation Program for Women With Eating Disorders: Eating Disorder Pathology and Depressive Mood Predict Dropout. <i>Journal of Medical Internet Research</i> , 2014, 16, e92.	4.3	28
50	Tension – Type Headache or Migraine? Adolescents' Pain Descriptions Are of Little Help. <i>Headache</i> , 2013, 53, 322-332.	3.9	9
51	Influence of parental occupation on access to specialised treatment for paediatric chronic pain. <i>Schmerz</i> , 2013, 27, 305-311.	5.3	17
52	Variability of –optimal– cut points for mild, moderate, and severe pain: Neglected problems when comparing groups. <i>Pain</i> , 2013, 154, 154-159.	4.2	101
53	Snake: the development and validation of a questionnaire on sleep disturbances in children with severe psychomotor impairment. <i>Sleep Medicine</i> , 2013, 14, 339-351.	1.6	23
54	Cut points for mild, moderate, and severe pain on the VAS for children and adolescents: What can be learned from 10 million ANOVAs?. <i>Pain</i> , 2013, 154, 2626-2632.	4.2	58

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55	Maintaining Lasting Improvements: One-Year Follow-Up of Children With Severe Chronic Pain Undergoing Multimodal Inpatient Treatment. <i>Journal of Pediatric Psychology</i> , 2013, 38, 224-236.	2.1	65
56	Reliabilities of Mental Rotation Tasks: Limits to the Assessment of Individual Differences. <i>BioMed Research International</i> , 2013, 2013, 1-7.	1.9	7
57	Classifying the severity of paediatric chronic pain – an application of the chronic pain grading. <i>European Journal of Pain</i> , 2013, 17, 1393-1402.	2.8	47
58	Development of Somatosensory Perception in Children: A Longitudinal QST-Study. <i>Neuropediatrics</i> , 2012, 43, 010-016.	0.6	40
59	Data sharing is harder to reward. <i>Nature</i> , 2012, 487, 302-302.	27.8	3
60	Spatial frequencies in aesthetic website evaluations – explaining how ultra-rapid evaluations are formed. <i>Ergonomics</i> , 2012, 55, 731-742.	2.1	46
61	Effector-specific motor activation modulates verb production. <i>Neuroscience Letters</i> , 2012, 523, 15-18.	2.1	9
62	Childhood diabetic neuropathy: functional impairment and non-invasive screening assessment. <i>Diabetic Medicine</i> , 2012, 29, 1425-1432.	2.3	62
63	Listening to “flying ducks”: Individual differences in sentence-picture verification investigated with ERP. <i>Psychophysiology</i> , 2012, 49, 312-321.	2.4	9
64	Developmental and sex differences in somatosensory perception – a systematic comparison of 7- versus 14-year-olds using quantitative sensory testing. <i>Pain</i> , 2011, 152, 2625-2631.	4.2	61
65	Effects of language comprehension on visual processing – MEG dissociates early perceptual and late N400 effects. <i>Brain and Language</i> , 2011, 116, 91-96.	1.6	28
66	How vision is shaped by language comprehension – Top-down feedback based on low-spatial frequencies. <i>Brain Research</i> , 2011, 1377, 78-83.	2.2	12
67	Verarbeitungsprinzipien des visuellen Systems in der Webseitewahrnehmung. , 2011, , 331-334.		0
68	Open-source software to conduct online rating studies. <i>Behavior Research Methods</i> , 2010, 42, 542-546.	4.0	7
69	High and low spatial frequencies in website evaluations. <i>Ergonomics</i> , 2010, 53, 972-978.	2.1	28
70	Students’ Conceptions of Assessment. <i>European Journal of Psychological Assessment</i> , 2009, 25, 30-38.	3.0	45
71	Use of interactive “informal assessment practices: New Zealand secondary students' conceptions of assessment. <i>Learning and Instruction</i> , 2009, 19, 97-111.	3.2	62
72	Students’ conceptions of assessment: Links to outcomes. <i>Assessment in Education</i> , 2008, 15, 3-17.	1.2	103

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73	Interference and facilitation in overt speech production investigated with event-related potentials. NeuroReport, 2008, 19, 1227-1230.	1.2	49
74	Expected usability is not a valid indicator of experienced usability. PeerJ Computer Science, 0, 1, e19.	4.5	27
75	A randomized controlled trial on long-term effectiveness of a psychosocial aftercare program following paediatric chronic pain treatment: Who benefits the most?. European Journal of Pain, 0, , .	2.8	2