

Doerte U Junghaenel

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,208
citations

623734

14
h-index

526287

27
g-index

31
all docs

31
docs citations

31
times ranked

1938
citing authors

#	ARTICLE	IF	CITATIONS
1	How Item Banks and Their Application Can Influence Measurement Practice in Rehabilitation Medicine: A PROMIS Fatigue Item Bank Example. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, S20-S27.	0.9	258
2	PROMIS Fatigue Item Bank had Clinical Validity across Diverse Chronic Conditions. <i>Journal of Clinical Epidemiology</i> , 2016, 73, 128-134.	5.0	173
3	Ecological Momentary Assessment Methodology in Chronic Pain Research: A Systematic Review. <i>Journal of Pain</i> , 2018, 19, 699-716.	1.4	139
4	PROMIS fatigue, pain intensity, pain interference, pain behavior, physical function, depression, anxiety, and anger scales demonstrate ecological validity. <i>Journal of Clinical Epidemiology</i> , 2016, 74, 194-206.	5.0	134
5	Demographic correlates of fatigue in the US general population: Results from the patient-reported outcomes measurement information system (PROMIS) initiative. <i>Journal of Psychosomatic Research</i> , 2011, 71, 117-123.	2.6	90
6	Cognitive interviewing in the evaluation of fatigue items: Results from the patient-reported outcomes measurement information system (PROMIS). <i>Quality of Life Research</i> , 2008, 17, 1239-1246.	3.1	82
7	What Affects the Completion of Ecological Momentary Assessments in Chronic Pain Research? An Individual Patient Data Meta-Analysis. <i>Journal of Medical Internet Research</i> , 2019, 21, e11398.	4.3	68
8	Psychometric characteristics of daily diaries for the Patient-Reported Outcomes Measurement Information System (PROMIS [®]): a preliminary investigation. <i>Quality of Life Research</i> , 2013, 22, 1859-1869.	3.1	31
9	Identification of distinct fatigue trajectories in patients with breast cancer undergoing adjuvant chemotherapy. <i>Supportive Care in Cancer</i> , 2015, 23, 2579-2587.	2.2	25
10	MTurk participants have substantially lower evaluative subjective well-being than other survey participants. <i>Computers in Human Behavior</i> , 2019, 94, 1-8.	8.5	22
11	Differential efficacy of written emotional disclosure for subgroups of fibromyalgia patients. <i>British Journal of Health Psychology</i> , 2008, 13, 57-60.	3.5	20
12	Measuring daily fatigue using a brief scale adapted from the Patient-Reported Outcomes Measurement Information System (PROMIS [®]). <i>Quality of Life Research</i> , 2014, 23, 1245-1253.	3.1	20
13	Comparability of Emotion Dynamics Derived From Ecological Momentary Assessments, Daily Diaries, and the Day Reconstruction Method: Observational Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e19201.	4.3	19
14	II. Indices of Pain Intensity Derived From Ecological Momentary Assessments and Their Relationships With Patient Functioning: An Individual Patient Data Meta-analysis. <i>Journal of Pain</i> , 2021, 22, 371-385.	1.4	17
15	Validation of the MPI patient profiles by partners and healthcare providers. <i>Pain</i> , 2009, 144, 130-138.	4.2	14
16	Multi-Modal Examination of Psychological and Interpersonal Distinctions Among MPI Coping Clusters: A Preliminary Study. <i>Journal of Pain</i> , 2010, 11, 87-96.	1.4	14
17	Frames of Reference in Self-Reports of Health, Well-Being, Fatigue, and Pain: a Qualitative Examination. <i>Applied Research in Quality of Life</i> , 2018, 13, 585-601.	2.4	13
18	III. Detecting Treatment Effects in Clinical Trials With Different Indices of Pain Intensity Derived From Ecological Momentary Assessment. <i>Journal of Pain</i> , 2021, 22, 386-399.	1.4	12

#	ARTICLE	IF	CITATIONS
19	Ecological validity and clinical utility of Patient-Reported Outcomes Measurement Information System (PROMIS [®]) instruments for detecting premenstrual symptoms of depression, anger, and fatigue. <i>Journal of Psychosomatic Research</i> , 2014, 76, 300-306.	2.6	10
20	Evaluating the Effect of Daily Diary Instructional Phrases on Respondents'™ Recall Time Frames: Survey Experiment. <i>Journal of Medical Internet Research</i> , 2020, 22, e16105.	4.3	9
21	Linguistic Indicators of Pain Catastrophizing in Patients With Chronic Musculoskeletal Pain. <i>Journal of Pain</i> , 2017, 18, 597-604.	1.4	8
22	Age Effects of Frames of Reference in Self-Reports of Health, Well-Being, Fatigue and Pain. <i>Applied Research in Quality of Life</i> , 2020, 15, 35-54.	2.4	8
23	Explaining age differences in the memory-experience gap.. <i>Psychology and Aging</i> , 2021, 36, 679-693.	1.6	7
24	The Effect of Training on Participant Adherence With a Reporting Time Frame for Momentary Subjective Experiences in Ecological Momentary Assessment: Cognitive Interview Study. <i>JMIR Formative Research</i> , 2021, 5, e28007.	1.4	6
25	Partners'™ Overestimation of Patients'™ Pain Severity: Relationships with Partners'™ Interpersonal Responses. <i>Pain Medicine</i> , 2018, 19, 1772-1781.	1.9	5
26	Do people with arthritis differ from healthy controls in their internal comparison standards for self-reports of health, fatigue, and pain?. <i>Journal of Patient-Reported Outcomes</i> , 2019, 3, 21.	1.9	3
27	Vague Quantifiers Demonstrate Little Susceptibility to Frame of Reference Effects. <i>Applied Research in Quality of Life</i> , 2022, 17, 317-331.	2.4	1