

Arthur A Stone

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

31,357
citations

11908

72
h-index

6024

165
g-index

181
all docs

181
docs citations

181
times ranked

30300
citing authors

#	ARTICLE	IF	CITATIONS
1	Using Attributes of Survey Items to Predict Response Times May Benefit Survey Research. <i>Field Methods</i> , 2023, 35, 87-99.	0.5	1
2	Vague Quantifiers Demonstrate Little Susceptibility to Frame of Reference Effects. <i>Applied Research in Quality of Life</i> , 2022, 17, 317-331.	1.4	1
3	Little evidence for consistent initial elevation bias in self-reported momentary affect: A coordinated analysis of ecological momentary assessment studies.. <i>Psychological Assessment</i> , 2022, 34, 467-482.	1.2	3
4	Item Context Effects Are Relevant for Monitoring Evaluative Well-being: Replication of Previous Work and Mitigation. <i>Field Methods</i> , 2022, 34, 36-51.	0.5	0
5	Quality of Survey Responses at Older Ages Predicts Cognitive Decline and Mortality Risk. <i>Innovation in Aging</i> , 2022, 6, .	0.0	5
6	Momentary social interactions and affect in later life varied across the early stages of the COVID-19 pandemic. <i>PLoS ONE</i> , 2022, 17, e0267790.	1.1	0
7	Global reports of well-being overestimate aggregated daily states of well-being. <i>Journal of Positive Psychology</i> , 2021, 16, 407-416.	2.6	24
8	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.	0.7	12
9	High-resolution, field approaches for assessing pain: Ecological Momentary Assessment. <i>Pain</i> , 2021, 162, 4-9.	2.0	25
10	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.	0.7	17
11	I. Indices of Pain Intensity Derived From Ecological Momentary Assessments: Rationale and Stakeholder Preferences. <i>Journal of Pain</i> , 2021, 22, 359-370.	0.7	16
12	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.	0.7	6
13	Varied and unexpected changes in the well-being of seniors in the United States amid the COVID-19 pandemic. <i>PLoS ONE</i> , 2021, 16, e0252962.	1.1	13
14	Influence of ecological momentary assessment study design features on reported willingness to participate and perceptions of potential research studies: an experimental study. <i>BMJ Open</i> , 2021, 11, e049154.	0.8	18
15	Explaining age differences in the memory-experience gap.. <i>Psychology and Aging</i> , 2021, 36, 679-693.	1.4	7
16	A combination of pain indices based on momentary assessments can predict placebo response in patients with fibromyalgia syndrome. <i>Pain</i> , 2021, 162, 543-551.	2.0	1
17	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.	1.4	8
18	Decoding the mystery of American pain reveals a warning for the future. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 24785-24789.	3.3	63

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19	Heightened Stress in Employed Individuals Is Linked to Altered Variability and Inertia in Emotions. <i>Frontiers in Psychology</i> , 2020, 11, 1152.	1.1	13
20	Are retired people higher in experiential wellbeing than working older adults? A time use approach.. <i>Emotion</i> , 2020, 20, 1411-1422.	1.5	4
21	Nostalgia and well-being in daily life: An ecological validity perspective.. <i>Journal of Personality and Social Psychology</i> , 2020, 118, 325-347.	2.6	83
22	Age patterns in subjective well-being are partially accounted for by psychological and social factors associated with aging. <i>PLoS ONE</i> , 2020, 15, e0242664.	1.1	12
23	Evaluating the Effect of Daily Diary Instructional Phrases on Respondentsâ€™ Recall Time Frames: Survey Experiment. <i>Journal of Medical Internet Research</i> , 2020, 22, e16105.	2.1	9
24	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.	2.1	19
25	Title is missing!. , 2020, 15, e0242664.		0
26	Title is missing!. , 2020, 15, e0242664.		0
27	Title is missing!. , 2020, 15, e0242664.		0
28	Title is missing!. , 2020, 15, e0242664.		0
29	Conservatives Report Greater Meaning in Life Than Liberals. <i>Social Psychological and Personality Science</i> , 2019, 10, 494-503.	2.4	37
30	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.	0.9	3
31	Response styles confound the age gradient of four health and well-being outcomes. <i>Social Science Research</i> , 2019, 78, 215-225.	1.1	7
32	PROMISÂ® Adult Health Profiles: Efficient Short-Form Measures of Seven Health Domains. <i>Value in Health</i> , 2019, 22, 537-544.	0.1	335
33	MTurk participants have substantially lower evaluative subjective well-being than other survey participants. <i>Computers in Human Behavior</i> , 2019, 94, 1-8.	5.1	22
34	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.	2.1	68
35	Ecological Momentary Assessment Methodology in Chronic Pain Research: A Systematic Review. <i>Journal of Pain</i> , 2018, 19, 699-716.	0.7	139
36	Temporal dynamics of pain: an application of regime-switching models to ecological momentary assessments in patients with rheumatic diseases. <i>Pain</i> , 2018, 159, 1346-1358.	2.0	16

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37	Careless responding in internet-based quality of life assessments. <i>Quality of Life Research</i> , 2018, 27, 1077-1088.	1.5	41
38	Experiential Wellbeing Data from the American Time Use Survey: Comparisons with Other Methods and Analytic Illustrations with Age and Income. <i>Social Indicators Research</i> , 2018, 136, 359-378.	1.4	38
39	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.	1.4	13
40	The effects of time frames on self-report. <i>PLoS ONE</i> , 2018, 13, e0201655.	1.1	42
41	The Measure Matters: An Investigation of Evaluative and Experience-Based Measures of Wellbeing in Time Use Data. <i>Social Indicators Research</i> , 2017, 134, 57-73.	1.4	47
42	Psychological stress declines rapidly from age 50 in the United States: Yet another well-being paradox. <i>Journal of Psychosomatic Research</i> , 2017, 103, 22-28.	1.2	21
43	Compliance With Mobile Ecological Momentary Assessment Protocols in Children and Adolescents: A Systematic Review and Meta-Analysis. <i>Journal of Medical Internet Research</i> , 2017, 19, e132.	2.1	216
44	Comparison of Daily versus Weekly Recording of Gastroesophageal Reflux Disease Symptoms in Patients with a Partial Response to Proton Pump Inhibitor Therapy. <i>Value in Health</i> , 2016, 19, 829-833.	0.1	5
45	Clinic Blood Pressure Underestimates Ambulatory Blood Pressure in an Untreated Employer-Based US Population. <i>Circulation</i> , 2016, 134, 1794-1807.	1.6	75
46	The meaning of vaguely quantified frequency response options on a quality of life scale depends on respondents' medical status and age. <i>Quality of Life Research</i> , 2016, 25, 2511-2521.	1.5	10
47	Commuting episodes in the United States: Their correlates with experiential wellbeing from the American Time Use Survey. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2016, 42, 117-124.	1.8	37
48	Understanding context effects for a measure of life evaluation: how responses matter. <i>Oxford Economic Papers</i> , 2016, 68, 861-870.	0.7	44
49	Response to Lucas, Oishi, and Diener. <i>Oxford Economic Papers</i> , 2016, 68, 877-878.	0.7	0
50	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.	2.4	134
51	PROMIS measures of pain, fatigue, negative affect, physical function, and social function demonstrated clinical validity across a range of chronic conditions. <i>Journal of Clinical Epidemiology</i> , 2016, 73, 89-102.	2.4	327
52	PROMIS Fatigue Item Bank had Clinical Validity across Diverse Chronic Conditions. <i>Journal of Clinical Epidemiology</i> , 2016, 73, 128-134.	2.4	173
53	Ambulatory and diary methods can facilitate the measurement of patient-reported outcomes. <i>Quality of Life Research</i> , 2016, 25, 497-506.	1.5	62
54	Mixed emotions across the adult life span in the United States.. <i>Psychology and Aging</i> , 2015, 30, 369-382.	1.4	33

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55	Health-related quality of life measurement in oncology: Advances and opportunities.. American Psychologist, 2015, 70, 175-185.	3.8	44
56	Subjective wellbeing, health, and ageing. Lancet, The, 2015, 385, 640-648.	6.3	1,510
57	Evaluative and hedonic wellbeing among those with and without children at home. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 1328-1333.	3.3	78
58	Single-day Pain Assessments as Clinical Outcomes. Clinical Journal of Pain, 2014, 30, 739-743.	0.8	17
59	Linking Fatigue Measures on a Common Reporting Metric. Journal of Pain and Symptom Management, 2014, 48, 639-648.	0.6	37
60	Difference in method of administration did not significantly impact item response: an IRT-based analysis from the Patient-Reported Outcomes Measurement Information System (PROMIS) initiative. Quality of Life Research, 2014, 23, 217-227.	1.5	57
61	Validation of a Brief Yesterday Measure of Hedonic Well-Being and Daily Activities: Comparison with the Day Reconstruction Method. Social Indicators Research, 2014, 115, 907-917.	1.4	14
62	Distinguishing between frequency and intensity of health-related symptoms from diary assessments. Journal of Psychosomatic Research, 2014, 77, 205-212.	1.2	28
63	Progress in measuring subjective well-being. Science, 2014, 346, 42-43.	6.0	82
64	Measuring daily fatigue using a brief scale adapted from the Patient-Reported Outcomes Measurement Information System (PROMIS®). Quality of Life Research, 2014, 23, 1245-1253.	1.5	20
65	Method of administration of PROMIS scales did not significantly impact score level, reliability, or validity. Journal of Clinical Epidemiology, 2014, 67, 108-113.	2.4	102
66	Ecological validity and clinical utility of Patient-Reported Outcomes Measurement Information System (PROMIS®) instruments for detecting premenstrual symptoms of depression, anger, and fatigue. Journal of Psychosomatic Research, 2014, 76, 300-306.	1.2	10
67	Psychometric characteristics of daily diaries for the Patient-Reported Outcomes Measurement Information System (PROMIS®): a preliminary investigation. Quality of Life Research, 2013, 22, 1859-1869.	1.5	31
68	Pittsburgh and Epworth Sleep Scale Items: Accuracy of Ratings Across Different Reporting Periods. Behavioral Sleep Medicine, 2013, 11, 173-188.	1.1	36
69	Temporal trends in symptom experience predict the accuracy of recall PROs. Journal of Psychosomatic Research, 2013, 75, 160-166.	1.2	13
70	Two Happiness Puzzles. American Economic Review, 2013, 103, 591-597.	4.0	142
71	Bringing the Laboratory and Clinic to the Community: Mobile Technologies for Health Promotion and Disease Prevention. Annual Review of Psychology, 2013, 64, 471-498.	9.9	140
72	Validity and Reliability of Patient-Reported Outcomes Measurement Information System Instruments in Osteoarthritis. Arthritis Care and Research, 2013, 65, 1625-1633.	1.5	115

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73	Ambulatory Monitoring of Biobehavioral Processes in Health and Disease. <i>Psychosomatic Medicine</i> , 2012, 74, 325-326.	1.3	24
74	Expanding Options for Developing Outcome Measures From Momentary Assessment Data. <i>Psychosomatic Medicine</i> , 2012, 74, 387-397.	1.3	36
75	Obesity and Pain Are Associated in the United States. <i>Obesity</i> , 2012, 20, 1491-1495.	1.5	171
76	Day-of-week mood patterns in the United States: On the existence of "Blue Monday"™, "Thank God it's Friday"™ and weekend effects. <i>Journal of Positive Psychology</i> , 2012, 7, 306-314.	2.6	108
77	Engaging and disengaging work conditions, momentary experiences and cortisol response. <i>Motivation and Emotion</i> , 2012, 36, 104-113.	0.8	9
78	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.	0.5	258
79	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.	1.2	90
80	Peak and End Effects in Patients' Daily Recall of Pain and Fatigue: A Within-Subjects Analysis. <i>Journal of Pain</i> , 2011, 12, 228-235.	0.7	86
81	Self-reported fatigue: one dimension or more? Lessons from the Functional Assessment of Chronic Illness Therapy Fatigue (FACIT-F) questionnaire. <i>Supportive Care in Cancer</i> , 2011, 19, 1441-1450.	1.0	82
82	A Comparison of Affect Ratings Obtained with Ecological Momentary Assessment and the Day Reconstruction Method. <i>Social Indicators Research</i> , 2010, 99, 269-283.	1.4	161
83	Interference with activities due to pain and fatigue: accuracy of ratings across different reporting periods. <i>Quality of Life Research</i> , 2010, 19, 1163-1170.	1.5	27
84	A snapshot of the age distribution of psychological well-being in the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 9985-9990.	3.3	572
85	The Patient-Reported Outcomes Measurement Information System (PROMIS) developed and tested its first wave of adult self-reported health outcome item banks: 2005-2008. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 1179-1194.	2.4	3,521
86	Single momentary assessments are not reliable outcomes for clinical trials. <i>Contemporary Clinical Trials</i> , 2010, 31, 466-472.	0.8	16
87	Validity of average, minimum, and maximum end-of-day recall assessments of pain and fatigue. <i>Contemporary Clinical Trials</i> , 2010, 31, 483-490.	0.8	31
88	Time Use and Subjective Well-Being in France and the U.S.. <i>Social Indicators Research</i> , 2009, 93, 7-18.	1.4	124
89	Classical test theory and item response theory/Rasch model to assess differences between patient-reported fatigue using 7-day and 4-week recall periods. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 991-997.	2.4	34
90	Can End-of-Day Reports Replace Momentary Assessment of Pain and Fatigue?. <i>Journal of Pain</i> , 2009, 10, 274-281.	0.7	58

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91	Memories of yesterdayâ€™s emotions: Does the valence of experience affect the memory-experience gap?. <i>Emotion</i> , 2009, 9, 885-891.	1.5	150
92	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.	1.5	82
93	The accuracy of pain and fatigue items across different reporting periods. <i>Pain</i> , 2008, 139, 146-157.	2.0	232
94	Assessment of pain: a community-based diary survey in the USA. <i>Lancet, The</i> , 2008, 371, 1519-1525.	6.3	123
95	Measuring pain: issues of interpretation â€“ Authors' reply. <i>Lancet, The</i> , 2008, 372, 443-444.	6.3	0
96	Ecological Momentary Assessment. <i>Annual Review of Clinical Psychology</i> , 2008, 4, 1-32.	6.3	4,127
97	Context Effects in Survey Ratings of Health, Symptoms, and Satisfaction. <i>Medical Care</i> , 2008, 46, 662-667.	1.1	29
98	Evaluation of Item Candidates. <i>Medical Care</i> , 2007, 45, S12-S21.	1.1	632
99	A Systematic Review of Measures Used to Assess Chronic Musculoskeletal Pain in Clinical and Randomized Controlled Clinical Trials. <i>Journal of Pain</i> , 2007, 8, 906-913.	0.7	121
100	Real-Time Data Collection for Pain: Appraisal and Current Status. <i>Pain Medicine</i> , 2007, 8, S85-S93.	0.9	116
101	Feasibility and utility of an electronic diary to assess self-report symptoms in patients with inflammatory bowel disease. <i>Annals of Behavioral Medicine</i> , 2007, 33, 207-212.	1.7	26
102	Recalled Pain Ratings: A Complex and Poorly Defined Task. <i>Journal of Pain</i> , 2006, 7, 142-149.	0.7	73
103	A population approach to the study of emotion: Diurnal rhythms of a working day examined with the day reconstruction method.. <i>Emotion</i> , 2006, 6, 139-149.	1.5	160
104	Trait anxiety moderates the impact of performance pressure on salivary cortisol in everyday life. <i>Psychoneuroendocrinology</i> , 2006, 31, 459-472.	1.3	82
105	Would You Be Happier If You Were Richer? A Focusing Illusion. <i>Science</i> , 2006, 312, 1908-1910.	6.0	888
106	Variability of Momentary Pain Predicts Recall of Weekly Pain: A Consequence of the Peak (or Salience) Memory Heuristic. <i>Personality and Social Psychology Bulletin</i> , 2005, 31, 1340-1346.	1.9	177
107	A Survey Method for Characterizing Daily Life Experience: The Day Reconstruction Method. <i>Science</i> , 2004, 306, 1776-1780.	6.0	2,554
108	Toward National Well-Being Accounts. <i>American Economic Review</i> , 2004, 94, 429-434.	4.0	441

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109	The feasibility and effectiveness of an expressive writing intervention for rheumatoid arthritis via home-based videotaped instructions. <i>Annals of Behavioral Medicine</i> , 2004, 27, 50-59.	1.7	79
110	Associations among pain intensity, sensory characteristics, affective qualities, and activity limitations in patients with chronic pain: A momentary, within-person perspective. <i>Journal of Pain</i> , 2004, 5, 433-439.	0.7	34
111	Understanding recall of weekly pain from a momentary assessment perspective: absolute agreement, between- and within-person consistency, and judged change in weekly pain. <i>Pain</i> , 2004, 107, 61-69.	2.0	207
112	Perceived Work Overload and Chronic Worrying Predict Weekendâ€“Weekday Differences in the Cortisol Awakening Response. <i>Psychosomatic Medicine</i> , 2004, 66, 207-214.	1.3	330
113	Ecological Momentary Assessment Research in Behavioral medicine. <i>Journal of Happiness Studies</i> , 2003, 4, 35-52.	1.9	327
114	Signaling does not adequately improve diary compliance. <i>Annals of Behavioral Medicine</i> , 2003, 26, 139-148.	1.7	121
115	Measuring clinical pain in chronic widespread pain: selected methodological issues. <i>Best Practice and Research in Clinical Rheumatology</i> , 2003, 17, 575-592.	1.4	113
116	Patient compliance with paper and electronic diaries. <i>Contemporary Clinical Trials</i> , 2003, 24, 182-199.	2.0	773
117	Effectiveness of spouse involvement in cognitive behavioral therapy for binge eating disorder. <i>International Journal of Eating Disorders</i> , 2003, 33, 421-433.	2.1	53
118	Intensive momentary reporting of pain with an electronic diary: reactivity, compliance, and patient satisfaction. <i>Pain</i> , 2003, 104, 343-351.	2.0	236
119	Characteristics of binge eating among women in the community seeking treatment for binge eating or weight loss. <i>Eating Behaviors</i> , 2003, 3, 295-305.	1.1	23
120	Does Emotional Non-Expressiveness or Avoidance Interfere with Writing about Stressful Life Events? An Analysis in Patients with Chronic Illness. <i>Psychology and Health</i> , 2002, 17, 561-569.	1.2	23
121	Patient non-compliance with paper diaries. <i>BMJ: British Medical Journal</i> , 2002, 324, 1193-1194.	2.4	670
122	Physiologic Markers of Chronic Stress in Premenopausal, Middle-Aged Women. <i>Psychosomatic Medicine</i> , 2002, 64, 502-509.	1.3	109
123	Does ecological momentary assessment improve cognitive behavioural therapy for binge eating disorder? A pilot study. <i>European Eating Disorders Review</i> , 2002, 10, 316-328.	2.3	38
124	Capturing momentary, self-report data: A proposal for reporting guidelines. <i>Annals of Behavioral Medicine</i> , 2002, 24, 236-243.	1.7	571
125	Health Psychology: 2001-2006.. <i>Health Psychology</i> , 2001, 20, 3-3.	1.3	1
126	Does momentary assessment detect binge eating in overweight women that is denied at interview?. <i>European Eating Disorders Review</i> , 2001, 9, 309-324.	2.3	78

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127	Individual differences in the diurnal cycle of salivary free cortisol: a replication of flattened cycles for some individuals. <i>Psychoneuroendocrinology</i> , 2001, 26, 295-306.	1.3	291
128	Relaxation Training and Cortisol Secretion in Adult Asthmatics. <i>Journal of Health Psychology</i> , 2001, 6, 217-227.	1.3	7
129	A naturalistic evaluation of cortisol secretion in persons with fibromyalgia and rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2000, 13, 51-61.	6.7	89
130	Impact of gender and having children in the household on ambulatory blood pressure in work and nonwork settings: A partial replication and new findings. <i>Annals of Behavioral Medicine</i> , 2000, 22, 110-115.	1.7	12
131	Gender Differences in Coping: A Comparison of Trait and Momentary Assessments. <i>Journal of Social and Clinical Psychology</i> , 2000, 19, 480-498.	0.2	45
132	Does the peak-end phenomenon observed in laboratory pain studies apply to real-world pain in rheumatoid arthritis?. <i>Journal of Pain</i> , 2000, 1, 212-217.	0.7	116
133	Effects of Writing About Stressful Experiences on Symptom Reduction in Patients With Asthma or Rheumatoid Arthritis. <i>JAMA - Journal of the American Medical Association</i> , 1999, 281, 1304.	3.8	682
134	Daily psychosocial factors predict levels and diurnal cycles of asthma symptomatology and peak flow. <i>Journal of Behavioral Medicine</i> , 1999, 22, 179-193.	1.1	46
135	Rheumatoid arthritis patients show weather sensitivity in daily life, but the relationship is not clinically significant. <i>Pain</i> , 1999, 81, 173-177.	2.0	52
136	The Differential Impact of Training Stress and Final Examination Stress on Herpesvirus Latency at the United States Military Academy at West Point. <i>Brain, Behavior, and Immunity</i> , 1999, 13, 240-251.	2.0	117
137	Anger Expression and Ambulatory Blood Pressure. <i>Psychosomatic Medicine</i> , 1999, 61, 454-463.	1.3	33
138	The effect of tape-recorded relaxation training on well-being, symptoms, and peak expiratory flow rate in adult asthmatics: A pilot study. <i>Psychology and Health</i> , 1999, 14, 487-501.	1.2	16
139	STRESSORS AND MOOD MEASURED ON A MOMENTARY BASIS ARE ASSOCIATED WITH SALIVARY CORTISOL SECRETION. <i>Psychoneuroendocrinology</i> , 1998, 23, 353-370.	1.3	397
140	Eating disturbances in white and minority female dieters. , 1998, 24, 395-403.		48
141	Introduction to the special section: Ecological momentary assessment in health psychology.. <i>Health Psychology</i> , 1998, 17, 3-5.	1.3	144
142	The experience of rheumatoid arthritis pain and fatigue: Examining momentary reports and correlates over one week. <i>Arthritis and Rheumatism</i> , 1997, 10, 185-193.	6.7	197
143	Individual differences in the diurnal cycle of cortisol. <i>Psychoneuroendocrinology</i> , 1997, 22, 89-105.	1.3	290
144	Behavioral Influences on Diurnal Blood Pressure Rhythms. <i>Annals of the New York Academy of Sciences</i> , 1996, 783, 132-140.	1.8	16

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145	Reactive effects of diary self-assessment in chronic pain patients. <i>Pain</i> , 1996, 67, 253-258.	2.0	101
146	Are stress-induced immunological changes mediated by mood? A closer look at how both desirable and undesirable daily events influence sIgA antibody. <i>International Journal of Behavioral Medicine</i> , 1996, 3, 1-13.	0.8	26
147	Does humor moderate the effects of experimentally-induced stress?. <i>Annals of Behavioral Medicine</i> , 1996, 18, 101-109.	1.7	87
148	Daily Mood Variability: Form of Diurnal Patterns and Determinants of Diurnal Patterns. <i>Journal of Applied Social Psychology</i> , 1996, 26, 1286-1305.	1.3	84
149	Persistent High Cortisol Responses to Repeated Psychological Stress in a Subpopulation of Healthy Men. <i>Psychosomatic Medicine</i> , 1995, 57, 468-474.	1.3	526
150	Effect of Chronic Stress Associated With Unemployment on Salivary Cortisol. <i>Psychosomatic Medicine</i> , 1995, 57, 460-467.	1.3	261
151	Are There Really Gender Differences in Coping?: A Reconsideration of Previous Data and Results from a Daily Study. <i>Journal of Social and Clinical Psychology</i> , 1995, 14, 184-202.	0.2	47
152	Ecological Momentary Assessment (Ema) in Behavioral Medicine. <i>Annals of Behavioral Medicine</i> , 1994, 16, 199-202.	1.7	1,600
153	The stress-eating paradox: Multiple daily measurements in adult males and females. <i>Psychology and Health</i> , 1994, 9, 425-436.	1.2	189
154	Stress and humoral immunity: A review of the human studies. <i>Advances in Neuroimmunology</i> , 1994, 4, 49-56.	1.8	33
155	Coping with daily work problems. Contributions of problem content, appraisals, and person factors. <i>Work and Stress</i> , 1993, 7, 47-62.	2.8	62
156	Effects of mental stressors on mitogen induced lymphocyte responses in the laboratory. <i>Psychology and Health</i> , 1993, 8, 269-284.	1.2	14
157	Daily events and mood prior to the onset of respiratory illness episodes: A non-replication of the 3-5 day "desirability dip". <i>The British Journal of Medical Psychology</i> , 1993, 66, 383-393.	0.6	6
158	Development of Common Cold Symptoms Following Experimental Rhinovirus Infection is Related to Prior Stressful Life Events. <i>Behavioral Medicine</i> , 1992, 18, 115-120.	1.0	144
159	Reflections On The Intensive Measurement Of Stress, Coping, And Mood, With An Emphasis On Daily Measures. <i>Psychology and Health</i> , 1992, 7, 115-129.	1.2	43
160	"Emotional disclosure about traumas and its relation to health: Effects of previous disclosure and trauma severity": Correction to Greenberg and Stone.. <i>Journal of Personality and Social Psychology</i> , 1992, 63, 180-180.	2.6	1
161	The relationship between daily events and mood: The mood measure may matter. <i>Motivation and Emotion</i> , 1992, 16, 143-155.	0.8	54
162	An alternative statistical treatment for summarizing the central tendency of replicate assay data. <i>Journal of Immunological Methods</i> , 1991, 136, 111-117.	0.6	6

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163	Measuring Daily Events and Experiences: Decisions for the Researcher. <i>Journal of Personality</i> , 1991, 59, 575-607.	1.8	213
164	The effect of exercise on normal mood. <i>Journal of Psychosomatic Research</i> , 1990, 34, 629-636.	1.2	61
165	Secretory IgA as a Measure of Immunocompetence. <i>Journal of Human Stress</i> , 1987, 13, 136-140.	0.7	66
166	Changes in Daily Event Frequency Precede Episodes of Physical Symptoms. <i>Journal of Human Stress</i> , 1987, 13, 70-74.	0.7	83
167	Daily Versus Major Life Events as Predictors of Symptom Frequency: A Replication Study. <i>Journal of General Psychology</i> , 1986, 113, 205-218.	1.6	39
168	Meaning of daily mood assessments.. <i>Journal of Personality and Social Psychology</i> , 1985, 48, 428-434.	2.6	110
169	Prospective and cross-sectional mood reports offer no evidence of a "blue Monday" phenomenon.. <i>Journal of Personality and Social Psychology</i> , 1985, 49, 129-134.	2.6	115
170	New measure of daily coping: Development and preliminary results.. <i>Journal of Personality and Social Psychology</i> , 1984, 46, 892-906.	2.6	588
171	Marital event appraisals and frequencies: A comparison of distressed and nondistressed husbands. <i>American Journal of Family Therapy</i> , The, 1982, 10, 61-64.	0.8	2
172	Hypochondriasis and tendency to adopt the sick role as moderators of the relationship between life-events and somatic symptomatology. <i>The British Journal of Medical Psychology</i> , 1981, 54, 75-81.	0.6	8
173	Cognitive and attentional deficits in children vulnerable to psychopathology. <i>Journal of Abnormal Child Psychology</i> , 1981, 9, 435-453.	3.5	98
174	The association between perceptions of daily experiences and self- and spouse-rated mood. <i>Journal of Research in Personality</i> , 1981, 15, 510-522.	0.9	77
175	Cognitive Slippage in Children Vulnerable to Schizophrenia. <i>Journal of Abnormal Child Psychology</i> , 1978, 6, 237-245.	3.5	21
176	Effect of stimulus onset delay in visual search by monkeys. <i>Bulletin of the Psychonomic Society</i> , 1976, 8, 54-57.	0.2	0