

# Arthur A Stone

## List of PR Articles by Year in descending order

Source: [//exaly.com/author-pdf/1192251/publications.pdf](https://exaly.com/author-pdf/1192251/publications.pdf)

Version: 2025-02-01

165

PR articles

26,291

PR citations

8651

65

PR h-index

4298

155

g-index

172

documents

33041

doc citations

7690

73

h-index

31779

citing authors

#	ARTICLE	IF	PR CITATIONS
1	Questions in self-selection studies used in consumer research for nonprescription drug candidates: Limitations and recommendations. <i>Clinical and Translational Science</i> , 2024, 17, .	2.8	0
2	Using Attributes of Survey Items to Predict Response Times May Benefit Survey Research. <i>Field Methods</i> , 2023, 35, 87-99.	1.3	6
3	A population-based investigation of participation rate and self-selection bias in momentary data capture and survey studies. <i>Current Psychology</i> , 2023, 43, 2074-2090.	1.8	28
4	Shedding light on participant selection bias in Ecological Momentary Assessment (EMA) studies: Findings from an internet panel study. <i>PLoS ONE</i> , 2023, 18, e0282591.	2.4	19
5	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.	1.6	7
6	Quality of Survey Responses at Older Ages Predicts Cognitive Decline and Mortality Risk. <i>Innovation in Aging</i> , 2022, 6, .	0.1	10
7	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.	2.4	1
8	Global reports of well-being overestimate aggregated daily states of well-being. <i>Journal of Positive Psychology</i> , 2021, 16, 407-416.	3.1	34
9	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.	1.3	22
10	High-resolution, field approaches for assessing pain: Ecological Momentary Assessment. <i>Pain</i> , 2021, 162, 4-9.	4.4	48
11	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.	1.3	33
12	I. Indices of Pain Intensity Derived From Ecological Momentary Assessments: Rationale and Stakeholder Preferences. <i>Journal of Pain</i> , 2021, 22, 359-370.	1.3	29
13	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.	2.0	11
14	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.	2.4	17
15	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.	2.0	37
16	Explaining age differences in the memory-experience gap.. <i>Psychology and Aging</i> , 2021, 36, 679-693.	1.6	12
17	Vague Quantifiers Demonstrate Little Susceptibility to Frame of Reference Effects. <i>Applied Research in Quality of Life</i> , 2021, 17, 317-331.	1.9	3
18	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.	4.4	4

#	ARTICLE	IF	PR CITATIONS
19	Decoding the mystery of American pain reveals a warning for the future. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 24785-24789.	7.6	87
20	Heightened Stress in Employed Individuals Is Linked to Altered Variability and Inertia in Emotions. Frontiers in Psychology, 2020, 11, .	2.4	20
21	Are retired people higher in experiential wellbeing than working older adults? A time use approach.. Emotion, 2020, 20, 1411-1422.	1.9	6
22	Nostalgia and well-being in daily life: An ecological validity perspective.. Journal of Personality and Social Psychology, 2020, 118, 325-347.	3.0	132
23	Age patterns in subjective well-being are partially accounted for by psychological and social factors associated with aging. PLoS ONE, 2020, 15, e0242664.	2.4	30
24	Evaluating the Effect of Daily Diary Instructional Phrases on Respondents' Recall Time Frames: Survey Experiment. Journal of Medical Internet Research, 2020, 22, e16105.	4.9	13
25	Comparability of Emotion Dynamics Derived From Ecological Momentary Assessments, Daily Diaries, and the Day Reconstruction Method: Observational Study. Journal of Medical Internet Research, 2020, 22, e19201.	4.9	35
26	Conservatives Report Greater Meaning in Life Than Liberals. Social Psychological and Personality Science, 2019, 10, 494-503.	4.2	52
27	Do people with arthritis differ from healthy controls in their internal comparison standards for self-reports of health, fatigue, and pain?. Journal of Patient-Reported Outcomes, 2019, 3, .	2.6	3
28	Response styles confound the age gradient of four health and well-being outcomes. Social Science Research, 2019, 78, 215-225.	2.9	9
29	PROMIS® Adult Health Profiles: Efficient Short-Form Measures of Seven Health Domains. Value in Health, 2019, 22, 537-544.	2.0	586
30	MTurk participants have substantially lower evaluative subjective well-being than other survey participants. Computers in Human Behavior, 2019, 94, 1-8.	8.1	28
31	What Affects the Completion of Ecological Momentary Assessments in Chronic Pain Research? An Individual Patient Data Meta-Analysis. Journal of Medical Internet Research, 2019, 21, e11398.	4.9	102
32	Ecological Momentary Assessment Methodology in Chronic Pain Research: A Systematic Review. Journal of Pain, 2018, 19, 699-716.	1.3	205
33	Temporal dynamics of pain: an application of regime-switching models to ecological momentary assessments in patients with rheumatic diseases. Pain, 2018, 159, 1346-1358.	4.4	21
34	The effects of time frames on self-report. PLoS ONE, 2018, 13, e0201655.	2.4	54
35	Age Effects of Frames of Reference in Self-Reports of Health, Well-Being, Fatigue and Pain. Applied Research in Quality of Life, 2018, 15, 35-54.	1.9	22
36	Psychological stress declines rapidly from age 50 in the United States: Yet another well-being paradox. Journal of Psychosomatic Research, 2017, 103, 22-28.	2.2	28

#	ARTICLE	IF	PR CITATIONS
37	Careless responding in internet-based quality of life assessments. <i>Quality of Life Research</i> , 2017, 27, 1077-1088.	2.1	52
38	Frames of Reference in Self-Reports of Health, Well-Being, Fatigue, and Pain: a Qualitative Examination. <i>Applied Research in Quality of Life</i> , 2017, 13, 585-601.	1.9	18
39	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.	4.9	292
40	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.	2.0	6
41	Clinic Blood Pressure Underestimates Ambulatory Blood Pressure in an Untreated Employer-Based US Population. <i>Circulation</i> , 2016, 134, 1794-1807.	25.2	82
42	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.	2.1	14
43	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.	3.8	51
44	Understanding context effects for a measure of life evaluation: how responses matter. <i>Oxford Economic Papers</i> , 2016, 68, 861-870.	1.3	62
45	Response to Lucas, Oishi, and Diener. <i>Oxford Economic Papers</i> , 2016, 68, 877-878.	1.3	0
46	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.	3.7	189
47	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.	3.7	433
48	PROMIS Fatigue Item Bank had Clinical Validity across Diverse Chronic Conditions. <i>Journal of Clinical Epidemiology</i> , 2016, 73, 128-134.	3.7	227
49	The Measure Matters: An Investigation of Evaluative and Experience-Based Measures of Wellbeing in Time Use Data. <i>Social Indicators Research</i> , 2016, 134, 57-73.	2.6	55
50	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> , 2016, 136, 359-378.	2.6	46
51	Mixed emotions across the adult life span in the United States.. <i>Psychology and Aging</i> , 2015, 30, 369-382.	1.6	36
52	Health-related quality of life measurement in oncology: Advances and opportunities.. <i>American Psychologist</i> , 2015, 70, 175-185.	2.4	59
53	Subjective wellbeing, health, and ageing. <i>Lancet, The</i> , 2015, 385, 640-648.	52.8	2,022
54	Ambulatory and diary methods can facilitate the measurement of patient-reported outcomes. <i>Quality of Life Research</i> , 2015, 25, 497-506.	2.1	91

#	ARTICLE	IF	PR CITATIONS
55	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.	7.6	90
56	Single-day Pain Assessments as Clinical Outcomes. Clinical Journal of Pain, 2014, 30, 739-743.	2.4	19
57	Linking Fatigue Measures on a Common Reporting Metric. Journal of Pain and Symptom Management, 2014, 48, 639-648.	0.9	40
58	Distinguishing between frequency and intensity of health-related symptoms from diary assessments. Journal of Psychosomatic Research, 2014, 77, 205-212.	2.2	36
59	Method of administration of PROMIS scales did not significantly impact score level, reliability, or validity. Journal of Clinical Epidemiology, 2014, 67, 108-113.	3.7	111
60	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.	2.2	11
61	Effect of stimulus onset delay in visual search by monkeys. Bulletin of the Psychonomic Society, 2013, 8, 54-57.	0.2	0
62	Pittsburgh and Epworth Sleep Scale Items: Accuracy of Ratings Across Different Reporting Periods. Behavioral Sleep Medicine, 2013, 11, 173-188.	2.1	48
63	Temporal trends in symptom experience predict the accuracy of recall PROs. Journal of Psychosomatic Research, 2013, 75, 160-166.	2.2	14
64	Two Happiness Puzzles. American Economic Review, 2013, 103, 591-597.	10.5	174
65	Bringing the Laboratory and Clinic to the Community: Mobile Technologies for Health Promotion and Disease Prevention. Annual Review of Psychology, 2013, 64, 471-498.	23.2	147
66	Validity and Reliability of Patient-Reported Outcomes Measurement Information System Instruments in Osteoarthritis. Arthritis Care and Research, 2013, 65, 1625-1633.	3.0	145
67	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, 2013, 23, 217-227.	2.1	64
68	Validation of a Brief Yesterday Measure of Hedonic Well-Being and Daily Activities: Comparison with the Day Reconstruction Method. Social Indicators Research, 2013, 115, 907-917.	2.6	17
69	Measuring daily fatigue using a brief scale adapted from the Patient-Reported Outcomes Measurement Information System (PROMIS®). Quality of Life Research, 2013, 23, 1245-1253.	2.1	25
70	Ambulatory Monitoring of Biobehavioral Processes in Health and Disease. Psychosomatic Medicine, 2012, 74, 325-326.	2.2	26
71	Expanding Options for Developing Outcome Measures From Momentary Assessment Data. Psychosomatic Medicine, 2012, 74, 387-397.	2.2	42
72	Obesity and Pain Are Associated in the United States. Obesity, 2012, 20, 1491-1495.	4.2	203

#	ARTICLE	IF	PR CITATIONS
73	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.	3.1	146
74	Psychometric characteristics of daily diaries for the Patient-Reported Outcomes Measurement Information System (PROMIS®): a preliminary investigation. <i>Quality of Life Research</i> , 2012, 22, 1859-1869.	2.1	35
75	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.	2.2	109
76	Engaging and disengaging work conditions, momentary experiences and cortisol response. <i>Motivation and Emotion</i> , 2011, 36, 104-113.	1.8	10
77	A Comparison of Affect Ratings Obtained with Ecological Momentary Assessment and the Day Reconstruction Method. <i>Social Indicators Research</i> , 2010, 99, 269-283.	2.6	177
78	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.	2.1	28
79	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.	7.6	656
80	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.	3.7	4,533
81	Single momentary assessments are not reliable outcomes for clinical trials. <i>Contemporary Clinical Trials</i> , 2010, 31, 466-472.	1.6	20
82	Validity of average, minimum, and maximum end-of-day recall assessments of pain and fatigue. <i>Contemporary Clinical Trials</i> , 2010, 31, 483-490.	1.6	35
83	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> , 2010, 19, 1441-1450.	2.4	100
84	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.	3.7	39
85	Memories of yesterday's™ emotions: Does the valence of experience affect the memory-experience gap?. <i>Emotion</i> , 2009, 9, 885-891.	1.9	166
86	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.	2.1	91
87	The accuracy of pain and fatigue items across different reporting periods. <i>Pain</i> , 2008, 139, 146-157.	4.4	268
88	Assessment of pain: a community-based diary survey in the USA. <i>Lancet, The</i> , 2008, 371, 1519-1525.	52.8	126
89	Ecological Momentary Assessment. <i>Annual Review of Clinical Psychology</i> , 2008, 4, 1-32.	12.6	5,383
90	Context Effects in Survey Ratings of Health, Symptoms, and Satisfaction. <i>Medical Care</i> , 2008, 46, 662-667.	1.8	31

#	ARTICLE	IF	PR CITATIONS
91	Time Use and Subjective Well-Being in France and the U.S.. <i>Social Indicators Research</i> , 2008, 93, 7-18.	2.6	135
92	Evaluation of Item Candidates. <i>Medical Care</i> , 2007, 45, S12-S21.	1.8	684
93	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.	1.3	131
94	Real-Time Data Collection for Pain: Appraisal and Current Status. <i>Pain Medicine</i> , 2007, 8, S85-S93.	2.1	126
95	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.	2.7	27
96	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.	1.9	188
97	Trait anxiety moderates the impact of performance pressure on salivary cortisol in everyday life. <i>Psychoneuroendocrinology</i> , 2006, 31, 459-472.	2.8	86
98	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.	3.6	189
99	Toward National Well-Being Accounts. <i>American Economic Review</i> , 2004, 94, 429-434.	10.5	478
100	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.	2.7	82
101	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.	1.3	36
102	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.	4.4	223
103	Perceived Work Overload and Chronic Worrying Predict Weekendâ€“Weekday Differences in the Cortisol Awakening Response. <i>Psychosomatic Medicine</i> , 2004, 66, 207-214.	2.2	353
104	Ecological Momentary Assessment Research in Behavioral medicine. <i>Journal of Happiness Studies</i> , 2003, 4, 35-52.	2.9	379
105	Signaling does not adequately improve diary compliance. <i>Annals of Behavioral Medicine</i> , 2003, 26, 139-148.	2.7	131
106	Measuring clinical pain in chronic widespread pain: selected methodological issues. <i>Best Practice and Research in Clinical Rheumatology</i> , 2003, 17, 575-592.	4.1	123
107	Patient compliance with paper and electronic diaries. <i>Contemporary Clinical Trials</i> , 2003, 24, 182-199.	2.8	824
108	Effectiveness of spouse involvement in cognitive behavioral therapy for binge eating disorder. <i>International Journal of Eating Disorders</i> , 2003, 33, 421-433.	4.1	54

#	ARTICLE	IF	PR CITATIONS
109	Intensive momentary reporting of pain with an electronic diary: reactivity, compliance, and patient satisfaction. <i>Pain</i> , 2003, 104, 343-351.	4.4	255
110	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.	2.3	24
111	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.	2.7	26
112	Patient non-compliance with paper diaries. <i>BMJ: British Medical Journal</i> , 2002, 324, 1193-1194.	0.1	704
113	Physiologic Markers of Chronic Stress in Premenopausal, Middle-Aged Women. <i>Psychosomatic Medicine</i> , 2002, 64, 502-509.	2.2	112
114	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.	3.6	40
115	Capturing momentary, self-report data: A proposal for reporting guidelines. <i>Annals of Behavioral Medicine</i> , 2002, 24, 236-243.	2.7	674
116	Health Psychology: 2001-2006.. <i>Health Psychology</i> , 2001, 20, 3-3.	1.7	1
117	Does momentary assessment detect binge eating in overweight women that is denied at interview?. <i>European Eating Disorders Review</i> , 2001, 9, 309-324.	3.6	82
118	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.	2.8	303
119	Relaxation Training and Cortisol Secretion in Adult Asthmatics. <i>Journal of Health Psychology</i> , 2001, 6, 217-227.	2.7	9
120	A naturalistic evaluation of cortisol secretion in persons with fibromyalgia and rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2000, 13, 51-61.	6.0	92
121	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.	2.7	12
122	Gender Differences in Coping: A Comparison of Trait and Momentary Assessments. <i>Journal of Social and Clinical Psychology</i> , 2000, 19, 480-498.	0.8	47
123	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.	17.1	707
124	Title is missing!. <i>Journal of Behavioral Medicine</i> , 1999, 22, 179-193.	2.5	47
125	Rheumatoid arthritis patients show weather sensitivity in daily life, but the relationship is not clinically significant. <i>Pain</i> , 1999, 81, 173-177.	4.4	57
126	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.	4.7	121

#	ARTICLE	IF	PR CITATIONS
127	Anger Expression and Ambulatory Blood Pressure. <i>Psychosomatic Medicine</i> , 1999, 61, 454-463.	2.2	33
128	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.	2.7	17
129	STRESSORS AND MOOD MEASURED ON A MOMENTARY BASIS ARE ASSOCIATED WITH SALIVARY CORTISOL SECRETION. <i>Psychoneuroendocrinology</i> , 1998, 23, 353-370.	2.8	407
130	Eating disturbances in white and minority female dieters. , 1998, 24, 395-403.		51
131	Introduction to the special section: Ecological momentary assessment in health psychology.. <i>Health Psychology</i> , 1998, 17, 3-5.	1.7	150
132	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.	6.0	208
133	Individual differences in the diurnal cycle of cortisol. <i>Psychoneuroendocrinology</i> , 1997, 22, 89-105.	2.8	304
134	Behavioral Influences on Diurnal Blood Pressure Rhythms. <i>Annals of the New York Academy of Sciences</i> , 1996, 783, 132-140.	4.1	17
135	Reactive effects of diary self-assessment in chronic pain patients. <i>Pain</i> , 1996, 67, 253-258.	4.4	103
136	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.	1.5	26
137	Does humor moderate the effects of experimentally-induced stress?. <i>Annals of Behavioral Medicine</i> , 1996, 18, 101-109.	2.7	89
138	Daily Mood Variability: Form of Diurnal Patterns and Determinants of Diurnal Patterns. <i>Journal of Applied Social Psychology</i> , 1996, 26, 1286-1305.	2.3	89
139	Persistent High Cortisol Responses to Repeated Psychological Stress in a Subpopulation of Healthy Men. <i>Psychosomatic Medicine</i> , 1995, 57, 468-474.	2.2	547
140	Effect of Chronic Stress Associated With Unemployment on Salivary Cortisol. <i>Psychosomatic Medicine</i> , 1995, 57, 460-467.	2.2	267
141	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.	0.8	49
142	Ecological Momentary Assessment (Ema) in Behavioral Medicine. <i>Annals of Behavioral Medicine</i> , 1994, 16, 199-202.	2.7	1,818
143	The stress-eating paradox: Multiple daily measurements in adult males and females. <i>Psychology and Health</i> , 1994, 9, 425-436.	2.7	200
144	Stress and humoral immunity: A review of the human studies. <i>Advances in Neuroimmunology</i> , 1994, 4, 49-56.	1.7	33

#	ARTICLE	IF	PR CITATIONS
145	Coping with daily work problems. Contributions of problem content, appraisals, and person factors. <i>Work and Stress</i> , 1993, 7, 47-62.	7.1	62
146	Effects of mental stressors on mitogen induced lymphocyte responses in the laboratory. <i>Psychology and Health</i> , 1993, 8, 269-284.	2.7	14
147	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.	1.1	6
148	Development of Common Cold Symptoms Following Experimental Rhinovirus Infection is Related to Prior Stressful Life Events. <i>Behavioral Medicine</i> , 1992, 18, 115-120.	2.5	146
149	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.	2.7	44
150	"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.	3.0	1
151	The relationship between daily events and mood: The mood measure may matter. <i>Motivation and Emotion</i> , 1992, 16, 143-155.	1.8	57
152	An alternative statistical treatment for summarizing the central tendency of replicate assay data. <i>Journal of Immunological Methods</i> , 1991, 136, 111-117.	1.5	6
153	Measuring Daily Events and Experiences: Decisions for the Researcher. <i>Journal of Personality</i> , 1991, 59, 575-607.	3.2	229
154	The effect of exercise on normal mood. <i>Journal of Psychosomatic Research</i> , 1990, 34, 629-636.	2.2	61
155	Secretory IgA as a Measure of Immunocompetence. <i>Journal of Human Stress</i> , 1987, 13, 136-140.	1.2	67
156	Changes in Daily Event Frequency Precede Episodes of Physical Symptoms. <i>Journal of Human Stress</i> , 1987, 13, 70-74.	1.2	83
157	Daily Versus Major Life Events as Predictors of Symptom Frequency: A Replication Study. <i>Journal of General Psychology</i> , 1986, 113, 205-218.	2.4	39
158	Meaning of daily mood assessments.. <i>Journal of Personality and Social Psychology</i> , 1985, 48, 428-434.	3.0	114
159	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.	3.0	120
160	New measure of daily coping: Development and preliminary results.. <i>Journal of Personality and Social Psychology</i> , 1984, 46, 892-906.	3.0	609
161	Marital event appraisals and frequencies: A comparison of distressed and nondistressed husbands. <i>American Journal of Family Therapy</i> , The, 1982, 10, 61-64.	1.5	2
162	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.	1.1	8

#	ARTICLE	IF	PR CITATIONS
163	Cognitive and attentional deficits in children vulnerable to psychopathology. <i>Journal of Abnormal Child Psychology</i> , 1981, 9, 435-453.	2.7	99
164	The association between perceptions of daily experiences and self- and spouse-rated mood. <i>Journal of Research in Personality</i> , 1981, 15, 510-522.	2.5	79
165	Cognitive Slippage in Children Vulnerable to Schizophrenia. <i>Journal of Abnormal Child Psychology</i> , 1978, 6, 237-245.	2.7	21