

Bethany A Teachman

List of Publications by Year in descending order

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Version: 2024-02-01

97
papers

3,625
citations

172457

29
h-index

155660

55
g-index

98
all docs

98
docs citations

98
times ranked

3825
citing authors

#	ARTICLE	IF	CITATIONS
1	Maturing Out: Between- and Within-Persons Changes in Social-Network Drinking, Drinking Identity, and Hazardous Drinking Following College Graduation. <i>Clinical Psychological Science</i> , 2023, 11, 23-39.	4.0	5
2	Building an emotion regulation recommender algorithm for socially anxious individuals using contextual bandits. <i>British Journal of Clinical Psychology</i> , 2022, 61, 51-72.	3.5	8
3	Cognitive bias modification for threat interpretations: using passive Mobile Sensing to detect intervention effects in daily life. <i>Anxiety, Stress and Coping</i> , 2022, 35, 298-312.	2.9	2
4	Anxiety sensitivity, distress intolerance, and negative interpretation bias strengthen the relationship between trait anxiety and depersonalization. <i>Anxiety, Stress and Coping</i> , 2022, 35, 395-408.	2.9	0
5	The relationship between access to mental health resources and use of preferred effective mental health treatment. <i>Journal of Clinical Psychology</i> , 2022, 78, 1020-1045.	1.9	7
6	Genome-Wide mRNA Expression Analysis of Acute Psychological Stress Responses. <i>MEDICC Review</i> , 2022, 24, 35.	0.7	1
7	Implicit-Bias Remedies: Treating Discriminatory Bias as a Public-Health Problem. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2022, 23, 7-40.	10.7	38
8	The Future of Women in Psychological Science. <i>Perspectives on Psychological Science</i> , 2021, 16, 483-516.	9.0	59
9	Mental health and clinical psychological science in the time of COVID-19: Challenges, opportunities, and a call to action.. <i>American Psychologist</i> , 2021, 76, 409-426.	4.2	408
10	A Web-Based Cognitive Bias Modification Intervention (Re-train Your Brain) for Emerging Adults With Co-occurring Social Anxiety and Hazardous Alcohol Use: Protocol for a Multiarm Randomized Controlled Pilot Trial. <i>JMIR Research Protocols</i> , 2021, 10, e28667.	1.0	3
11	Multi-session online interpretation bias training for anxiety in a community sample. <i>Behaviour Research and Therapy</i> , 2021, 142, 103864.	3.1	12
12	Implicit and Explicit Beliefs About the Effectiveness of Psychotherapy vs. Medication. <i>Journal of Nervous and Mental Disease</i> , 2021, 209, 783-795.	1.0	6
13	Assessment of intolerance of uncertainty: Validation of a modified anagram task. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2021, 73, 101671.	1.2	1
14	Relationships between trait emotion dysregulation and emotional experiences in daily life: an experience sampling study. <i>Cognition and Emotion</i> , 2020, 34, 743-755.	2.0	11
15	Tangle: A New Measure of Time Series Complexity. <i>Multivariate Behavioral Research</i> , 2020, 55, 153-154.	3.1	0
16	Threat and benign interpretation bias might not be a unidimensional construct. <i>Cognition and Emotion</i> , 2020, 34, 783-792.	2.0	9
17	Improving the Reach of Clinical Practice Guidelines: An Experimental Investigation of Message Framing on User Engagement. <i>Clinical Psychological Science</i> , 2020, 8, 825-838.	4.0	0
18	Decomposing implicit associations about life and death improves our understanding of suicidal behavior. <i>Suicide and Life-Threatening Behavior</i> , 2020, 50, 1065-1074.	1.9	7

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19	Acceptability and Co-development of an Online Cognitive Bias Modification Intervention for Emerging Adults With Hazardous Alcohol Use and Social Anxiety: A Mixed Methods Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 2283-2297.	2.4	8
20	Can Text Messages Identify Suicide Risk in Real Time? A Within-Subjects Pilot Examination of Temporally Sensitive Markers of Suicide Risk. <i>Clinical Psychological Science</i> , 2020, 8, 704-722.	4.0	17
21	The Effect of Confidence on Dropout Rate and Outcomes in Online Cognitive Bias Modification. <i>Journal of Technology in Behavioral Science</i> , 2020, 5, 226-234.	2.3	5
22	Acute psychological stress, autonomic function, and arterial stiffness among women. <i>International Journal of Psychophysiology</i> , 2020, 155, 219-226.	1.0	9
23	How Anxious are You Right Now? Using Ecological Momentary Assessment to Evaluate the Effects of Cognitive Bias Modification for Social Threat Interpretations. <i>Cognitive Therapy and Research</i> , 2020, 44, 538-556.	1.9	12
24	Facilitating Episodic Simulation in Anxiety: Role of Sensory Scaffolding and Scenario Modality. <i>International Journal of Cognitive Therapy</i> , 2020, 13, 83-111.	2.2	4
25	Change in implicit alcohol associations over time: Moderation by drinking history and gender. <i>Addictive Behaviors</i> , 2020, 107, 106413.	3.0	5
26	Toward the data-driven dissemination of findings from psychological science.. <i>American Psychologist</i> , 2020, 75, 1052-1066.	4.2	26
27	Offline Contextual Multi-armed Bandits for Mobile Health Interventions: A Case Study on Emotion Regulation. , 2020, , .		23
28	Predicting Subjective Measures of Social Anxiety from Sparsely Collected Mobile Sensor Data. , 2020, 4, 1-24.		24
29	Do thoughts about dieting matter? Testing the relationship between thoughts about dieting, body shape concerns, and state self-esteem. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 62, 7-14.	1.2	7
30	Do I really feel better? Effectiveness of emotion regulation strategies depends on the measure and social anxiety. <i>Depression and Anxiety</i> , 2019, 36, 1182-1190.	4.1	12
31	Self-control, implicit alcohol associations, and the (lack of) prediction of consumption in an alcohol taste test with college student heavy episodic drinkers. <i>PLoS ONE</i> , 2019, 14, e0209940.	2.5	11
32	Impact of social anxiety and social context on college students'™ emotion regulation strategy use: An experience sampling study. <i>Motivation and Emotion</i> , 2019, 43, 844-855.	1.3	20
33	Implicit Cognition and Psychopathology: Looking Back and Looking Forward. <i>Annual Review of Clinical Psychology</i> , 2019, 15, 123-148.	12.3	34
34	Don't tell me what to think: Comparing self- and other-generated distraction methods for controlling intrusive thinking. <i>Journal of Obsessive-Compulsive and Related Disorders</i> , 2019, 23, 100368.	1.5	4
35	How psychosocial research can help the National Institute of Mental Health achieve its grand challenge to reduce the burden of mental illnesses and psychological disorders.. <i>American Psychologist</i> , 2019, 74, 415-431.	4.2	21
36	Remembering or knowing how we felt: Depression and anxiety symptoms predict retrieval processes during emotional self-report.. <i>Emotion</i> , 2019, 19, 465-479.	1.8	4

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37	Advantages of developing clinical practice guidelines using international standards.. <i>Psychotherapy</i> , 2019, 56, 340-346.	1.2	5
38	Evaluating Within-Person Change in Implicit Measures of Alcohol Associations: Increases in Alcohol Associations Predict Increases in Drinking Risk and Vice Versa. <i>Alcohol and Alcoholism</i> , 2018, 53, 386-393.	1.6	29
39	Examining the Association between Trait Mindfulness and Distress in Response to a Repeated CO2 Challenge. <i>Mindfulness</i> , 2018, 9, 925-938.	2.8	0
40	Cluster-based approach to improve affect recognition from passively sensed data. , 2018, , .		6
41	Digital apothecaries: a vision for making health care interventions accessible worldwide. <i>MHealth</i> , 2018, 4, 18-18.	1.6	86
42	Comorbid interpretation and expectancy bias in social anxiety and alcohol use. <i>Anxiety, Stress and Coping</i> , 2018, 31, 669-685.	2.9	15
43	DemonicSalmon: Monitoring mental health and social interactions of college students using smartphones. <i>Smart Health</i> , 2018, 9-10, 192-203.	3.2	76
44	Physiological changes over the course of cognitive bias modification for social anxiety. , 2018, , .		6
45	Hazardous drinking has unique relationships with implicit and explicit drinking identity. <i>Addictive Behaviors</i> , 2018, 87, 155-161.	3.0	7
46	A Weakly Supervised Learning Framework for Detecting Social Anxiety and Depression. , 2018, 2, 1-26.		47
47	Mood selectively moderates the implicit alcohol associationâ€“drinking relation in college student heavy episodic drinkers.. <i>Psychology of Addictive Behaviors</i> , 2018, 32, 338-349.	2.1	9
48	The Brief Death Implicit Association Test: Scoring recommendations, reliability, validity, and comparisons with the Death Implicit Association Test.. <i>Psychological Assessment</i> , 2018, 30, 1356-1366.	1.5	15
49	State affect recognition using smartphone sensing data. , 2018, , .		9
50	Predicting Social Anxiety From Global Positioning System Traces of College Students: Feasibility Study. <i>JMIR Mental Health</i> , 2018, 5, e10101.	3.3	60
51	Suicide and self-injury-related implicit cognition: A large-scale examination and replication.. <i>Journal of Abnormal Psychology</i> , 2017, 126, 199-211.	1.9	70
52	Monitoring social anxiety from mobility and communication patterns. , 2017, , .		46
53	Implicit health associations across the adult lifespan. <i>Psychology and Health</i> , 2017, 32, 1-20.	2.2	3
54	Dynamically tracking anxious individualsâ€™ affective response to valenced information.. <i>Emotion</i> , 2017, 17, 1030-1045.	1.8	2

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55	Using Mobile Sensing to Test Clinical Models of Depression, Social Anxiety, State Affect, and Social Isolation Among College Students. <i>Journal of Medical Internet Research</i> , 2017, 19, e62.	4.3	127
56	DEMONS. , 2016, , .		8
57	Towards greater understanding of addiction stigma: Intersectionality with race/ethnicity and gender. <i>Drug and Alcohol Dependence</i> , 2016, 169, 85-91.	3.2	105
58	Evaluating the relationship between explicit and implicit drinking identity centrality and hazardous drinking. <i>Addictive Behaviors Reports</i> , 2016, 4, 87-96.	1.9	15
59	Moderators of implicit and explicit drinking identity in a large US adult sample. <i>Addictive Behaviors</i> , 2016, 60, 177-183.	3.0	22
60	Examining potential iatrogenic effects of viewing suicide and self-injury stimuli.. <i>Psychological Assessment</i> , 2016, 28, 1510-1515.	1.5	35
61	Implicit alcohol associations, especially drinking identity, predict drinking over time.. <i>Health Psychology</i> , 2016, 35, 908-918.	1.6	104
62	Assessing social anxiety using gps trajectories and point-of-interest data. , 2016, , .		71
63	Characterizing implicit mental health associations across clinical domains. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2016, 52, 17-28.	1.2	30
64	Age does not matter: Memory complaints are related to negative affect throughout adulthood. <i>Aging and Mental Health</i> , 2016, 20, 1255-1263.	2.8	27
65	Memos to the President From a "Council of Psychological Science Advisers" Perspectives on Psychological Science, 2015, 10, 697-700.	9.0	14
66	Correlates of public support toward federal funding for harm reduction strategies. <i>Substance Abuse Treatment, Prevention, and Policy</i> , 2015, 10, 25.	2.2	40
67	Attempted Training of Alcohol Approach and Drinking Identity Associations in US Undergraduate Drinkers: Null Results from Two Studies. <i>PLoS ONE</i> , 2015, 10, e0134642.	2.5	57
68	Habit doesn't make the predictions stronger: Implicit alcohol associations and habitualness predict drinking uniquely. <i>Addictive Behaviors</i> , 2015, 45, 139-145.	3.0	15
69	Evaluating implicit drinking identity as a mediator of drinking motives and alcohol consumption and craving. <i>Addictive Behaviors</i> , 2015, 43, 33-38.	3.0	16
70	Implicit versus explicit rejection self-perceptions and adolescents' interpersonal functioning. <i>Personality and Individual Differences</i> , 2015, 86, 390-393.	2.9	3
71	Validation of candidate anxiety disorder genes using a carbon dioxide challenge task. <i>Biological Psychology</i> , 2015, 109, 61-66.	2.2	17
72	Examining the latent class structure of CO2 hypersensitivity using time course trajectories of panic response systems. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 47, 68-76.	1.2	11

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73	Social Anxiety Disorder and Global/Local Performance on a Visuospatial Processing Task. <i>Journal of Experimental Psychopathology</i> , 2014, 5, 83-96.	0.8	3
74	Interpretation bias modification for youth and their parents: A novel treatment for early adolescent social anxiety. <i>Journal of Anxiety Disorders</i> , 2014, 28, 851-864.	3.2	29
75	Specificity of Implicit-Shame Associations. <i>Clinical Psychological Science</i> , 2014, 2, 560-575.	4.0	23
76	Applying the Quadruple Process model to evaluate change in implicit attitudinal responses during therapy for panic disorder. <i>Behaviour Research and Therapy</i> , 2014, 52, 17-25.	3.1	6
77	Reaching new heights: Comparing interpretation bias modification to exposure therapy for extreme height fear.. <i>Journal of Consulting and Clinical Psychology</i> , 2014, 82, 404-417.	2.0	30
78	Evaluating age differences in coping motives as a mediator of the link between social anxiety symptoms and alcohol problems.. <i>Psychology of Addictive Behaviors</i> , 2014, 28, 880-886.	2.1	8
79	Bridging the gap between clinical research and clinical practice: Introduction to the special section.. <i>Psychotherapy</i> , 2012, 49, 97-100.	1.2	58
80	Automaticity in anxiety disorders and major depressive disorder. <i>Clinical Psychology Review</i> , 2012, 32, 575-603.	11.4	113
81	Reactions to the Call to Reboot Psychotherapy Research and Practice. <i>Perspectives on Psychological Science</i> , 2011, 6, 475-477.	9.0	0
82	Catastrophic misinterpretations as a predictor of symptom change during treatment for panic disorder.. <i>Journal of Consulting and Clinical Psychology</i> , 2010, 78, 964-973.	2.0	70
83	Modifying interpretations among individuals high in anxiety sensitivity. <i>Journal of Anxiety Disorders</i> , 2010, 24, 71-78.	3.2	78
84	Sadder and less accurate? False memory for negative material in depression.. <i>Journal of Abnormal Psychology</i> , 2009, 118, 412-417.	1.9	83
85	Training Non-Threatening Interpretations in Spider Fear. <i>Cognitive Therapy and Research</i> , 2008, 32, 448-459.	1.9	41
86	A new mode of fear expression: Perceptual bias in height fear.. <i>Emotion</i> , 2008, 8, 296-301.	1.8	139
87	Automatic associations and panic disorder: Trajectories of change over the course of treatment.. <i>Journal of Consulting and Clinical Psychology</i> , 2008, 76, 988-1002.	2.0	98
88	Linking obsessional beliefs to OCD symptoms in older and younger adults. <i>Behaviour Research and Therapy</i> , 2007, 45, 1671-1681.	3.1	19
89	Information processing biases and panic disorder: Relationships among cognitive and symptom measures. <i>Behaviour Research and Therapy</i> , 2007, 45, 1791-1811.	3.1	87
90	Evaluating implicit spider fear associations using the Go/No-go Association Task. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2007, 38, 156-167.	1.2	48

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91	Development of Social Anxiety: Social Interaction Predictors of Implicit and Explicit Fear of Negative Evaluation. <i>Journal of Abnormal Child Psychology</i> , 2007, 35, 63-78.	3.5	85
92	Implicit and explicit appraisals of the importance of intrusive thoughts. <i>Behaviour Research and Therapy</i> , 2006, 44, 785-805.	3.1	40
93	Aging and negative affect: The rise and fall and rise of anxiety and depression symptoms.. <i>Psychology and Aging</i> , 2006, 21, 201-207.	1.6	79
94	Information Processing and Anxiety Sensitivity: Cognitive Vulnerability to Panic Reflected in Interpretation and Memory Biases. <i>Cognitive Therapy and Research</i> , 2005, 29, 479-499.	1.9	68
95	Automatic processing in spider phobia: Implicit fear associations over the course of treatment.. <i>Journal of Abnormal Psychology</i> , 2003, 112, 100-109.	1.9	219
96	Demonstrations of implicit anti-fat bias: The impact of providing causal information and evoking empathy.. <i>Health Psychology</i> , 2003, 22, 68-78.	1.6	125
97	Automatic processing in spider phobia: implicit fear associations over the course of treatment. <i>Journal of Abnormal Psychology</i> , 2003, 112, 100-9.	1.9	44