

Jackie Andrade

List of Publications by Year in descending order

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Version: 2024-02-01

106
papers

7,212
citations

71102

41
h-index

56724

83
g-index

112
all docs

112
docs citations

112
times ranked

5154
citing authors

#	ARTICLE	IF	CITATIONS
1	“œl see myself” Craving imagery among individuals with addictive disorders. <i>Journal of Addictive Diseases</i> , 2023, 41, 64-77.	1.3	2
2	Brief Online Negative Affect Focused Functional Imagery Training Improves 2-Week Drinking Outcomes in Hazardous Student Drinkers: a Pilot Randomised Controlled Trial. <i>International Journal of Behavioral Medicine</i> , 2022, 29, 346-356.	1.7	2
3	Associations Between Behavior Change Techniques and Engagement With Mobile Health Apps: Protocol for a Systematic Review. <i>JMIR Research Protocols</i> , 2022, 11, e35172.	1.0	2
4	Exploring barriers, motivators and solutions to achieve a healthy lifestyle among undergraduate student nurses. <i>British Journal of Nursing</i> , 2022, 31, 240-246.	0.7	1
5	Mental Imagery to Reduce Alcohol-related harm in patients with alcohol dependence and alcohol-related liver damage: the MIRAGE pilot trial protocol. <i>BMJ Open</i> , 2022, 12, e060498.	1.9	1
6	How do women with a history of gestational diabetes mellitus use mHealth during and after pregnancy? Qualitative exploration of women's views and experiences. <i>Midwifery</i> , 2021, 98, 102995.	2.3	17
7	mHealth as a primary mode of intervention for women at risk of, or diagnosed with, gestational diabetes: a scoping review protocol. <i>JBI Evidence Synthesis</i> , 2021, 19, 660-668.	1.3	2
8	Say it aloud: Measuring change talk and user perceptions in an automated, technology-delivered adaptation of motivational interviewing delivered by video-counsellor. <i>Internet Interventions</i> , 2020, 21, 100332.	2.7	2
9	Birth trauma: the mediating effects of perceived support. <i>British Journal of Midwifery</i> , 2020, 28, 724-730.	0.4	4
10	The Motivational Thought Frequency Scales for increased physical activity and reduced high-energy snacking. <i>British Journal of Health Psychology</i> , 2020, 25, 558-575.	3.5	2
11	Craving Measurement and Application of the Alcohol Craving Experience Questionnaire. , 2019, , 603-610.		0
12	Functional imagery training versus motivational interviewing for weight loss: a randomised controlled trial of brief individual interventions for overweight and obesity. <i>International Journal of Obesity</i> , 2019, 43, 883-894.	3.4	75
13	A self-management programme to reduce falls and improve safe mobility in people with secondary progressive MS: the BRiMS feasibility RCT. <i>Health Technology Assessment</i> , 2019, 23, 1-166.	2.8	13
14	The Soothing Sea: A Virtual Coastal Walk Can Reduce Experienced and Recollected Pain. <i>Environment and Behavior</i> , 2018, 50, 599-625.	4.7	59
15	Qualitative analysis of feedback on functional imagery training: A novel motivational intervention for type 2 diabetes. <i>Psychology and Health</i> , 2018, 33, 416-429.	2.2	54
16	The revised four-factor motivational thought frequency and state motivation scales for alcohol control. <i>Addictive Behaviors</i> , 2018, 87, 69-73.	3.0	6
17	Mental imagery in dentistry: Phenomenology and role in dental anxiety. <i>Journal of Anxiety Disorders</i> , 2018, 58, 33-41.	3.2	3
18	Enhancing Grit Through Functional Imagery Training in Professional Soccer. <i>Sport Psychologist</i> , 2018, 32, 220-225.	0.9	25

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19	Experiences of a Motivational Interview Delivered by a Robot: Qualitative Study. <i>Journal of Medical Internet Research</i> , 2018, 20, e116.	4.3	45
20	The Mini Alcohol Craving Experience Questionnaire: Development and Clinical Application. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 156-164.	2.4	11
21	People trying to lose weight dislike calorie counting apps and want motivational support to help them achieve their goals. <i>Internet Interventions</i> , 2017, 7, 23-31.	2.7	67
22	Assessment of Motivational Cognitions in Diabetes Self-Care: the Motivation Thought Frequency Scales for Glucose Testing, Physical Activity and Healthy Eating. <i>International Journal of Behavioral Medicine</i> , 2017, 24, 447-456.	1.7	8
23	Imagining Change: An Integrative Approach toward Explaining the Motivational Role of Mental Imagery in Pro-environmental Behavior. <i>Frontiers in Psychology</i> , 2016, 7, 1780.	2.1	23
24	Functional Imagery Training to reduce snacking: Testing a novel motivational intervention based on Elaborated Intrusion theory. <i>Appetite</i> , 2016, 100, 256-262.	3.7	97
25	The psychological cycle behind dental appointment attendance: a cross-sectional study of experiences, anticipations, and behavioral intentions. <i>Community Dentistry and Oral Epidemiology</i> , 2016, 44, 364-370.	1.9	17
26	Negative mental imagery in public speaking anxiety: Forming cognitive resistance by taxing visuospatial working memory. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2016, 50, 77-82.	1.2	22
27	Assessment of motivation to control alcohol use: The motivational thought frequency and state motivation scales for alcohol control. <i>Addictive Behaviors</i> , 2016, 59, 1-6.	3.0	12
28	Derailing the streetcar named desire. Cognitive distractions reduce individual differences in cravings and unhealthy snacking in response to palatable food. <i>Appetite</i> , 2016, 96, 102-110.	3.7	31
29	An Imagery-Based Road Map to Tackle Maladaptive Motivation in Clinical Disorders. <i>Frontiers in Psychiatry</i> , 2015, 6, 14.	2.6	13
30	Playing Tetris decreases drug and other cravings in real world settings. <i>Addictive Behaviors</i> , 2015, 51, 165-170.	3.0	47
31	The Elaborated Intrusion Theory of desire: A 10-year retrospective and implications for addiction treatments. <i>Addictive Behaviors</i> , 2015, 44, 29-34.	3.0	123
32	Improving Dental Experiences by Using Virtual Reality Distraction: A Simulation Study. <i>PLoS ONE</i> , 2014, 9, e91276.	2.5	44
33	Assessing vividness of mental imagery: The Plymouth Sensory Imagery Questionnaire. <i>British Journal of Psychology</i> , 2014, 105, 547-563.	2.3	137
34	Motivational interventions may have greater sustained impact if they trained imagery-based self-management. <i>Addiction</i> , 2014, 109, 1062-1063.	3.3	75
35	The Craving Experience Questionnaire: a brief, theory-based measure of consummatory desire and craving. <i>Addiction</i> , 2014, 109, 728-735.	3.3	117
36	Playing "Tetris"™ reduces the strength, frequency and vividness of naturally occurring cravings. <i>Appetite</i> , 2014, 76, 161-165.	3.7	45

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37	Alcohol consumption in young adults: The role of multisensory imagery. <i>Addictive Behaviors</i> , 2014, 39, 721-724.	3.0	26
38	Can virtual nature improve patient experiences and memories of dental treatment? A study protocol for a randomized controlled trial. <i>Trials</i> , 2014, 15, 90.	1.6	17
39	Brief guided imagery and body scanning interventions reduce food cravings. <i>Appetite</i> , 2013, 71, 158-162.	3.7	95
40	Measurement of alcohol craving. <i>Addictive Behaviors</i> , 2013, 38, 1572-1584.	3.0	102
41	Sensory Imagery in Craving. , 2013, , 445-452.		0
42	An Attentional Control Task Reduces Intrusive Thoughts About Smoking. <i>Nicotine and Tobacco Research</i> , 2012, 14, 472-478.	2.6	15
43	Use of a clay modeling task to reduce chocolate craving. <i>Appetite</i> , 2012, 58, 955-963.	3.7	47
44	Sensory Imagery in Craving: From Cognitive Psychology to New Treatments for Addiction. <i>Journal of Experimental Psychopathology</i> , 2012, 3, 127-145.	0.8	61
45	Effect of clay modelling on vividness and emotionality of autobiographical memories. <i>Journal of Experimental Psychopathology</i> , 2012, 3, 146-157.	0.8	4
46	Elaborated Intrusion Theory: A Cognitive-Emotional Theory of Food Craving. <i>Current Obesity Reports</i> , 2012, 1, 114-121.	8.4	112
47	Dynamic visual noise reduces confidence in short-term memory for visual information. <i>Cognitive Processing</i> , 2012, 13, 183-188.	1.4	13
48	Environmental Visual Distraction during Retrieval Affects the Quality, Not the Quantity, of Eyewitness Recall. <i>Applied Cognitive Psychology</i> , 2012, 26, 296-300.	1.6	18
49	Measuring alcohol craving: development of the Alcohol Craving Experience questionnaire. <i>Addiction</i> , 2011, 106, 1230-1238.	3.3	63
50	Eye closure reduces the cross-modal memory impairment caused by auditory distraction.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 1008-1013.	0.9	37
51	The contribution of phonological short-term memory to artificial grammar learning. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 960-974.	1.1	16
52	Negative Intrusive Thoughts and Dissociation as Risk Factors for Self-Harm. <i>Suicide and Life-Threatening Behavior</i> , 2010, 40, 35-49.	1.9	31
53	Investigating the "latent" deficit hypothesis: Age at time of head injury, implicit and executive functions and behavioral insight. <i>Neuropsychologia</i> , 2010, 48, 2550-2563.	1.6	28
54	What does doodling do?. <i>Applied Cognitive Psychology</i> , 2010, 24, 100-106.	1.6	113

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55	Emotional and Behavioral Reaction to Intrusive Thoughts. <i>Assessment</i> , 2010, 17, 126-137.	3.1	22
56	Less food for thought. Impact of attentional instructions on intrusive thoughts about snack foods. <i>Appetite</i> , 2010, 55, 279-287.	3.7	48
57	Visuospatial tasks suppress craving for cigarettes. <i>Behaviour Research and Therapy</i> , 2010, 48, 476-485.	3.1	76
58	Tests of the elaborated intrusion theory of craving and desire: Features of alcohol craving during treatment for an alcohol disorder. <i>British Journal of Clinical Psychology</i> , 2009, 48, 241-254.	3.5	95
59	Visuospatial working memory interference with recollections of trauma. <i>British Journal of Clinical Psychology</i> , 2009, 48, 309-321.	3.5	81
60	Imagery and strength of craving for eating, drinking, and playing sport. <i>Cognition and Emotion</i> , 2008, 22, 633-650.	2.0	50
61	Awareness and memory function during paediatric anaesthesia. <i>British Journal of Anaesthesia</i> , 2008, 100, 389-396.	3.4	47
62	Hunger-related intrusive thoughts reflect increased accessibility of food items. <i>Cognition and Emotion</i> , 2007, 21, 865-878.	2.0	24
63	EVIDENCE FOR AN OLFACTORY STORE IN WORKING MEMORY?. <i>Psychologia</i> , 2007, 50, 76-89.	0.3	29
64	Unconscious memory formation during anaesthesia. <i>Bailliere's Best Practice and Research in Clinical Anaesthesiology</i> , 2007, 21, 385-401.	4.0	29
65	Hidden covariation detection produces faster, not slower, social judgments.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 636-641.	0.9	10
66	A starting point for consciousness research: Reply to Thomas Schmidt. <i>Consciousness and Cognition</i> , 2006, 15, 28-30.	1.5	1
67	Is priming during anesthesia unconscious?. <i>Consciousness and Cognition</i> , 2006, 15, 1-23.	1.5	47
68	Implicit cognition is impaired and dissociable in a head-injured group with executive deficits. <i>Neuropsychologia</i> , 2006, 44, 1413-1424.	1.6	12
69	Does Memory Priming during Anesthesia Matter?. <i>Anesthesiology</i> , 2005, 103, 919-920.	2.5	12
70	Imaginary Relish and Exquisite Torture: The Elaborated Intrusion Theory of Desire.. <i>Psychological Review</i> , 2005, 112, 446-467.	3.8	750
71	Unconscious auditory priming during surgery with propofol and nitrous oxide anaesthesia: a replication. <i>British Journal of Anaesthesia</i> , 2005, 94, 57-62.	3.4	50
72	Impaired Implicit Cognition with Intact Executive Function After Extensive Bilateral Prefrontal Pathology: A Case Study. <i>Neurocase</i> , 2004, 10, 233-248.	0.6	25

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73	Unconscious learning during surgery with propofol anaesthesia – This article is accompanied by Editorial II. <i>British Journal of Anaesthesia</i> , 2004, 92, 171-177.	3.4	69
74	Images of desire: Cognitive models of craving. <i>Memory</i> , 2004, 12, 447-461.	1.7	183
75	Determinants of the vividness of visual imagery: The effects of delayed recall, stimulus affect and individual differences. <i>Memory</i> , 2004, 12, 479-488.	1.7	86
76	Intrusive and non-intrusive memories in a non-clinical sample: The effects of mood and affect on imagery vividness. <i>Memory</i> , 2004, 12, 467-478.	1.7	79
77	Beating the urge: Implications of research into substance-related desires. <i>Addictive Behaviors</i> , 2004, 29, 1359-1372.	3.0	75
78	Response to editorial by Davidson. <i>Paediatric Anaesthesia</i> , 2003, 13, 644-644.	1.1	2
79	Insensitivity of visual short-term memory to irrelevant visual information. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2002, 55, 753-774.	2.3	100
80	Children's incidental learning of the colors of objects and clothing. <i>Cognitive Development</i> , 2001, 16, 965-985.	1.3	4
81	Effects of visuospatial tasks on desensitization to emotive memories. <i>British Journal of Clinical Psychology</i> , 2001, 40, 267-280.	3.5	162
82	Comparing the effects of stimulation and propofol infusion rate on implicit and explicit memory formation. <i>British Journal of Anaesthesia</i> , 2001, 86, 189-195.	3.4	26
83	Working memory and the vividness of imagery. <i>Journal of Experimental Psychology: General</i> , 2000, 129, 126-145.	2.1	381
84	An Investigation of Learning during Propofol Sedation and Anesthesia Using the Process Dissociation Procedure. <i>Anesthesiology</i> , 2000, 93, 1418-1425.	2.5	29
85	Contribution of finger tracing to the recognition of Chinese characters. <i>International Journal of Language and Communication Disorders</i> , 2000, 35, 561-571.	1.5	11
86	Phonological similarity and the irrelevant speech effect: Implications for models of short-term verbal memory. <i>Memory</i> , 2000, 8, 145-157.	1.7	50
87	A Comparison of "Errorless" and "Trial-and-error" Learning Methods for Teaching Individuals with Acquired Memory Deficits. <i>Neuropsychological Rehabilitation</i> , 2000, 10, 67-101.	1.6	213
88	Ability of dyslexic and control teenagers to sustain attention and inhibit responses. <i>European Journal of Cognitive Psychology</i> , 2000, 12, 520-540.	1.3	8
89	Children's incidental recall of colour information. <i>British Journal of Developmental Psychology</i> , 1999, 17, 537-549.	1.7	4
90	Eye-movements and visual imagery: A working memory approach to the treatment of post-traumatic stress disorder. <i>British Journal of Clinical Psychology</i> , 1997, 36, 209-223.	3.5	314

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91	`Oops!': Performance correlates of everyday attentional failures in traumatic brain injured and normal subjects. <i>Neuropsychologia</i> , 1997, 35, 747-758.	1.6	1,603
92	The Coherent Frequency in the Electroencephalogram as an Objective Measure of Cognitive Function During Propofol Sedation. <i>Anesthesia and Analgesia</i> , 1996, 83, 1279-1284.	2.2	18
93	Investigations of Hypesthesia: Using Anesthetics to Explore Relationships between Consciousness, Learning, and Memory. <i>Consciousness and Cognition</i> , 1996, 5, 562-580.	1.5	31
94	The Coherent Frequency in the Electroencephalogram as an Objective Measure of Cognitive Function During Propofol Sedation. <i>Anesthesia and Analgesia</i> , 1996, 83, 1279-1284.	2.2	21
95	Learning during anaesthesia: A review. <i>British Journal of Psychology</i> , 1995, 86, 479-506.	2.3	76
96	The Directed Forgetting Effect in Word-fragment Completion: An Application of the Process Dissociation Procedure. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1995, 48, 405-423.	2.3	24
97	Is learning during anaesthesia implicit?. <i>Behavioral and Brain Sciences</i> , 1994, 17, 395-396.	0.7	0
98	Cognitive Performance during Anesthesia. <i>Consciousness and Cognition</i> , 1994, 3, 148-165.	1.5	17
99	Reversing the Word-Length Effect: A Comment on Caplan, Rochon, and Waters. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1994, 47, 1047-1054.	2.3	27
100	A MEASURE OF CONSCIOUSNESS AND MEMORY DURING ISOFLURANE ADMINISTRATION: THE COHERENT FREQUENCY â€. <i>British Journal of Anaesthesia</i> , 1993, 71, 633-641.	3.4	117
101	The sandwich effect: The role of attentional factors in serial recall.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1993, 19, 862-870.	0.9	21
102	Human Memory and Anesthesia. <i>International Anesthesiology Clinics</i> , 1993, 31, 39-52.	0.8	2
103	Short Report: Is Spatial Information Encoded Automatically in Memory?. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1993, 46, 365-375.	2.3	41
104	The working memory model. , 0, , 281-310.		3
105	The contribution of working memory to conscious experience. , 0, , 60-78.		2
106	Working Memory Beyond the Laboratory. , 0, , 92-109.		0