Jon May

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1167998/publications.pdf

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	81900	91884
5,121	39	69
citations	h-index	g-index
105	105	2225
105	105	3325
docs citations	times ranked	citing authors
	citations 105	5,121 39 citations h-index 105 105

#	Article	IF	CITATIONS
1	Applied imagery for motivation: a person-centred model. International Journal of Sport and Exercise Psychology, 2022, 20, 1556-1575.	2.1	1
2	Exploring barriers, motivators and solutions to achieve a healthy lifestyle among undergraduate student nurses. British Journal of Nursing, 2022, 31, 240-246.	0.7	1
3	Life Course Digital Twins–Intelligent Monitoring for Early and Continuous Intervention and Prevention (LifeTIME): Proposal for a Retrospective Cohort Study. JMIR Research Protocols, 2022, 11, e35738.	1.0	3
4	Understanding Public Attitudes to Hate: Developing and Testing a U.K. Version of the Hate Crime Beliefs Scale. Journal of Interpersonal Violence, 2021, 36, NP13365-NP13390.	2.0	6
5	A qualitative investigation of flow experience in group creativity. Research in Dance Education, 2021, 22, 190-209.	1.0	10
6	From couch to ultra marathon: using functional imagery training to enhance motivation. Journal of Imagery Research in Sport and Physical Activity, 2021, 16 , .	1.1	3
7	Measuring individual and group flow in collaborative improvisational dance. Thinking Skills and Creativity, 2021, 40, 100847.	3.5	6
8	Enhancing creativity by training metacognitive skills in mental imagery. Thinking Skills and Creativity, 2020, 38, 100739.	3.5	11
9	Say it aloud: Measuring change talk and user perceptions in an automated, technology-delivered adaptation of motivational interviewing delivered by video-counsellor. Internet Interventions, 2020, 21, 100332.	2.7	2
10	Neighbourhood greenspace and smoking prevalence: Results from a nationally representative survey in England. Social Science and Medicine, 2020, 265, 113448.	3.8	16
11	The Motivational Thought Frequency Scales for increased physical activity and reduced highâ€energy snacking. British Journal of Health Psychology, 2020, 25, 558-575.	3.5	2
12	An Interdisciplinary Approach to Improving the Quality of Life in Postural Orthostatic Tachycardia Syndrome: A Case Study. Case Studies in Sport and Exercise Psychology, 2020, 4, 134-141.	0.1	2
13	Penalty success in professional soccer: a randomised comparison between imagery methodologies. Journal of Imagery Research in Sport and Physical Activity, 2020, 15, .	1.1	3
14	Natural environments and craving: The mediating role of negative affect. Health and Place, 2019, 58, 102160.	3.3	28
15	Craving Measurement and Application of the Alcohol Craving Experience Questionnaire. , 2019, , 603-610.		O
16	Functional imagery training versus motivational interviewing for weight loss: a randomised controlled trial of brief individual interventions for overweight and obesity. International Journal of Obesity, 2019, 43, 883-894.	3.4	75
17	The Soothing Sea: A Virtual Coastal Walk Can Reduce Experienced and Recollected Pain. Environment and Behavior, 2018, 50, 599-625.	4.7	59
18	Trait emotional intelligence and social deviance in males and females. Personality and Individual Differences, 2018, 122, 79-86.	2.9	9

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19	Qualitative analysis of feedback on functional imagery training: A novel motivational intervention for type 2 diabetes. Psychology and Health, 2018, 33, 416-429.	2.2	54
20	Expertise in Evaluating Choreographic Creativity: An Online Variation of the Consensual Assessment Technique. Frontiers in Psychology, 2018, 9, 1448.	2.1	11
21	The revised four-factor motivational thought frequency and state motivation scales for alcohol control. Addictive Behaviors, 2018, 87, 69-73.	3.0	6
22	Enhancing Grit Through Functional Imagery Training in Professional Soccer. Sport Psychologist, 2018, 32, 220-225.	0.9	25
23	The Mini Alcohol Craving Experience Questionnaire: Development and Clinical Application. Alcoholism: Clinical and Experimental Research, 2017, 41, 156-164.	2.4	11
24	People trying to lose weight dislike calorie counting apps and want motivational support to help them achieve their goals. Internet Interventions, 2017, 7, 23-31.	2.7	67
25	Assessment of Motivational Cognitions in Diabetes Self-Care: the Motivation Thought Frequency Scales for Glucose Testing, Physical Activity and Healthy Eating. International Journal of Behavioral Medicine, 2017, 24, 447-456.	1.7	8
26	Transitions in Interface Objects: Searching Databases. Advances in Human-Computer Interaction, 2016, 2016, 1-5.	2.8	0
27	Functional Imagery Training to reduce snacking: Testing a novel motivational intervention based on Elaborated Intrusion theory. Appetite, 2016, 100, 256-262.	3.7	97
28	Assessment of motivation to control alcohol use: The motivational thought frequency and state motivation scales for alcohol control. Addictive Behaviors, 2016, 59, 1-6.	3.0	12
29	An Imagery-Based Road Map to Tackle Maladaptive Motivation in Clinical Disorders. Frontiers in Psychiatry, 2015, 6, 14.	2.6	13
30	Playing Tetris decreases drug and other cravings in real world settings. Addictive Behaviors, 2015, 51, 165-170.	3.0	47
31	The Elaborated Intrusion Theory of desire: A 10-year retrospective and implications for addiction treatments. Addictive Behaviors, 2015, 44, 29-34.	3.0	123
32	Improving Dental Experiences by Using Virtual Reality Distraction: A Simulation Study. PLoS ONE, 2014, 9, e91276.	2.5	44
33	Collocating interface objects. , 2014, , .		2
34	Assessing vividness of mental imagery: The Plymouth Sensory Imagery Questionnaire. British Journal of Psychology, 2014, 105, 547-563.	2.3	137
35	Motivational interventions may have greater sustained impact if they trained imageryâ€based selfâ€management. Addiction, 2014, 109, 1062-1063.	3.3	75
36	The Craving Experience Questionnaire: a brief, theory-based measure of consummatory desire and craving. Addiction, 2014, 109, 728-735.	3.3	117

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37	Playing †Tetris' reduces the strength, frequency and vividness of naturally occurring cravings. Appetite, 2014, 76, 161-165.	3.7	45
38	Alcohol consumption in young adults: The role of multisensory imagery. Addictive Behaviors, 2014, 39, 721-724.	3.0	26
39	Can virtual nature improve patient experiences and memories of dental treatment? A study protocol for a randomized controlled trial. Trials, 2014, 15, 90.	1.6	17
40	Brief guided imagery and body scanning interventions reduce food cravings. Appetite, 2013, 71, 158-162.	3.7	95
41	Measurement of alcohol craving. Addictive Behaviors, 2013, 38, 1572-1584.	3.0	102
42	Attentional Biases in Craving. , 2013, , 435-443.		3
43	An Attentional Control Task Reduces Intrusive Thoughts About Smoking. Nicotine and Tobacco Research, 2012, 14, 472-478.	2.6	15
44	Use of a clay modeling task to reduce chocolate craving. Appetite, 2012, 58, 955-963.	3.7	47
45	Sensory Imagery in Craving: From Cognitive Psychology to New Treatments for Addiction. Journal of Experimental Psychopathology, 2012, 3, 127-145.	0.8	61
46	Feeling Good about Being Hungry: Food-Related Thoughts in Eating Disorders. Journal of Experimental Psychopathology, 2012, 3, 243-257.	0.8	11
47	Elaborated Intrusion Theory: A Cognitive-Emotional Theory of Food Craving. Current Obesity Reports, 2012, 1, 114-121.	8.4	112
48	Measuring alcohol craving: development of the Alcohol Craving Experience questionnaire. Addiction, 2011, 106, 1230-1238.	3.3	63
49	Points in Mental Space: an Interdisciplinary Study of Imagery in Movement Creation. Dance Research, 2011, 29, 404-432.	0.1	26
50	Negative Intrusive Thoughts and Dissociation as Risk Factors for Self-Harm. Suicide and Life-Threatening Behavior, 2010, 40, 35-49.	1.9	31
51	Emotional and Behavioral Reaction to Intrusive Thoughts. Assessment, 2010, 17, 126-137.	3.1	22
52	Less food for thought. Impact of attentional instructions on intrusive thoughts about snack foods. Appetite, 2010, 55, 279-287.	3.7	48
53	Visuospatial tasks suppress craving for cigarettes. Behaviour Research and Therapy, 2010, 48, 476-485.	3.1	76
54	Tests of the elaborated intrusion theory of craving and desire: Features of alcohol craving during treatment for an alcohol disorder. British Journal of Clinical Psychology, 2009, 48, 241-254.	3.5	95

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55	Causal Induction from Continuous Event Streams: Evidence for Delay-Induced Attribution Shifts. Journal of Problem Solving, 2009, 2, .	0.7	1
56	Imagery and strength of craving for eating, drinking, and playing sport. Cognition and Emotion, 2008, 22, 633-650.	2.0	50
57	Hunger-related intrusive thoughts reflect increased accessibility of food items. Cognition and Emotion, 2007, 21, 865-878.	2.0	24
58	Imaginary Relish and Exquisite Torture: The Elaborated Intrusion Theory of Desire Psychological Review, 2005, 112, 446-467.	3.8	750
59	Paying Attention to Meaning. Psychological Science, 2004, 15, 179-186.	3.3	45
60	Images of desire: Cognitive models of craving. Memory, 2004, 12, 447-461.	1.7	183
61	Abolishing the effect of reinforcement delay on human causal learning. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 2004, 57, 179-191.	2.8	50
62	Beating the urge: Implications of research into substance-related desires. Addictive Behaviors, 2004, 29, 1359-1372.	3.0	75
63	Rethinking Temporal Contiguity and the Judgement of Causality: Effects of Prior Knowledge, Experience, and Reinforcement Procedure. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2003, 56, 865-890.	2.3	110
64	Introduction to multiple and collaborative tasks. ACM Transactions on Computer-Human Interaction, 2003, 10, 277-280.	5.7	17
65	Using Film Cutting Techniques in Interface Design. Human-Computer Interaction, 2003, 18, 325-372.	4.4	14
66	Insensitivity of visual short-term memory to irrelevant visual information. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2002, 55, 753-774.	2.3	100
67	Knowledge mediates the timeframe of covariation assessment in human causal induction. Thinking and Reasoning, 2002, 8, 269-295.	3.2	86
68	Continuity in cognition. Universal Access in the Information Society, 2002, 1, 252-262.	3.0	3
69	A computerized test of speed of language comprehension unconfounded by literacy. Applied Cognitive Psychology, 2001, 15, 433-443.	1.6	9
70	Effects of visuospatial tasks on desensitization to emotive memories. British Journal of Clinical Psychology, 2001, 40, 267-280.	3.5	162
71	When the central executive lets us down: Schemas, attention, and load in a generative working memory task. Memory, 2001, 9, 209-221.	1.7	10
72	Specifying Executive Representations and processes in Number Generation Tasks. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2001, 54, 641-664.	2.3	16

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73	Perceptual Principles and Computer Graphics. Computer Graphics Forum, 2000, 19, 271-279.	3.0	25
74	Systems, interactions, and macrotheory. ACM Transactions on Computer-Human Interaction, 2000, 7, 222-262.	5.7	80
75	Perceptual Principles and Computer Graphics. Computer Graphics Forum, 1999, 18, xvii-xx.	3.0	1
76	Representing Cognitive Activity in Complex Tasks. Human-Computer Interaction, 1999, 14, 93-158.	4.4	11
77	Syndetic Modelling. Human-Computer Interaction, 1998, 13, 337-393.	4.4	45
78	Interpersonal Access Control in Computer-Mediated Communications: A Systematic Analysis of the Design Space. Human-Computer Interaction, 1996, 11, 357-432.	4.4	13
79	Deixis and points of view in media spaces: An empirical gesture. Behaviour and Information Technology, 1996, 15, 37-50.	4.0	18
80	A modest experiment in the usefulness of electronic archives. Behaviour and Information Technology, 1996, 15, 193-201.	4.0	1
81	Multidisciplinary Modelling for User-Centred System Design: An Air-traffic Control Case Study. , 1996, , 201-219.		6
82	The case for supportive evaluation during design. Interacting With Computers, 1995, 7, 115-143.	1.5	11
83	Four Easy Pieces for Assessing the Usability of Multimodal Interaction: The Care Properties. IFIP Advances in Information and Communication Technology, 1995, , 115-120.	0.7	145
84	Interactions with Advanced Graphical Interfaces and the Deployment of Latent Human Knowledge. , 1995, , 15-49.		25
85	Cinematography and Interface Design. IFIP Advances in Information and Communication Technology, 1995, , 26-31.	0.7	13
86	Using structural descriptions of interfaces to automate the modelling of user cognition. User Modeling and User-Adapted Interaction, 1993, 3, 27-64.	3.8	20
87	Biased cognitive operations in anxiety: Artefact, processing priorities or attentional search?. Behaviour Research and Therapy, 1991, 29, 459-467.	3.1	55
88	The enabling states approach: designing usable telecommunications services. IEEE Journal on Selected Areas in Communications, 1991, 9, 524-530.	14.0	10
89	Bias in interpretation of ambiguous sentences related to threat in anxiety Journal of Abnormal Psychology, 1991, 100, 144-150.	1.9	434
90	Assessment of cognitive bias in anxiety and depression using a colour perception task. Cognition and Emotion, 1991, 5, 221-238.	2.0	43

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91	Attentional bias in anxiety: Selective search or defective filtering?. Journal of Abnormal Psychology, 1990, 99, 166-173.	1.9	154
92	Characterising structural and dynamic aspects of the interpretation of visual interface objects. , 1990, , 819-834.		1
93	Implicit and explicit memory bias in anxiety Journal of Abnormal Psychology, 1989, 98, 236-240.	1.9	200
94	Problems in using an adjective checklist to measure fatigue. Personality and Individual Differences, 1988, 9, 831-832.	2.9	20
95	An objective measure of fatigue derived from a set of brief tasks. Work and Stress, 1988, 2, 59-70.	4.5	1
96	A brief computerized form of a schematic analogy task. British Journal of Psychology, 1987, 78, 29-39.	2.3	0
97	Measuring the effects upon cognitive abilities of sleep loss during continuous operations. British Journal of Psychology, 1987, 78, 443-455.	2.3	43
98	Extraversion, neuroticism, obsessionality and the Type A behaviour pattern. The British Journal of Medical Psychology, 1987, 60, 253-259.	0.5	33
99	Factors influencing failure on stressful army training courses. Personality and Individual Differences, 1987, 8, 947-949.	2.9	2
100	The reliability of reaction times in some elementary cognitive tasks: a brief research note. Personality and Individual Differences, 1986, 7, 893-895.	2.9	1
101	The measurement of authoritarianism, psychoticism and other traits by objective tests: A cross-validation. Personality and Individual Differences, 1986, 7, 15-21.	2.9	4
102	CORRELATIONS AMONG ELEMENTARY COGNITIVE TASKS. British Journal of Educational Psychology, 1986, 56, 111-118.	2.9	1
103	Specifying the central executive may require complexity. , 0, , 261-278.		13