

Dinkar Sharma

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,613
citations

430442

18
h-index

360668

35
g-index

40
all docs

40
docs citations

40
times ranked

1705
citing authors

#	ARTICLE	IF	CITATIONS
1	Spontaneous recognition: Investigating the role of working memory. <i>Memory and Cognition</i> , 2021, 49, 1665-1676.	0.9	0
2	Attentional control and estimation of the probability of positive and negative events. <i>Cognition and Emotion</i> , 2020, 34, 553-567.	1.2	5
3	Physiotherapists's experiences with a four-week mindfulness-based stress reduction program. <i>European Journal of Physiotherapy</i> , 2020, , 1-6.	0.7	0
4	Priming Emotional Salience Reveals the Role of Episodic Memory and Task Conflict in the Non-color Word Stroop Task. <i>Frontiers in Psychology</i> , 2019, 10, 1826.	1.1	0
5	A relationship between weak attentional control and cognitive distortions, explained by negative affect. <i>PLoS ONE</i> , 2019, 14, e0215399.	1.1	4
6	The effect of mindfulness meditation on therapists's body-awareness and burnout in different forms of practice. <i>European Journal of Physiotherapy</i> , 2018, 20, 213-224.	0.7	3
7	Priming can affect naming colours using the study-test procedure. Revealing the role of task conflict. <i>Acta Psychologica</i> , 2018, 189, 19-25.	0.7	5
8	Effect of Mindfulness Based Stress Reduction (MBSR) in Increasing Pain Tolerance and Improving the Mental Health of Injured Athletes. <i>Frontiers in Psychology</i> , 2018, 9, 722.	1.1	39
9	Setting the alarm: Word emotional attributes require consolidation to be operational.. <i>Emotion</i> , 2018, 18, 1078-1096.	1.5	3
10	The variable nature of cognitive control in a university sample of young adult drinkers. <i>Journal of Applied Social Psychology</i> , 2017, 47, 118-123.	1.3	2
11	Unintentional and Intentional Recognition Rely on Dissociable Neurocognitive Mechanisms. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 1838-1848.	1.1	11
12	The age of anxiety? It depends where you look: changes in STAI trait anxiety, 1970-2010. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2016, 51, 193-202.	1.6	33
13	Emotional correlates of unirhinal odour identification. <i>Laterality</i> , 2016, 21, 85-99.	0.5	2
14	Emotional Correlates of Unirhinal Odor Identification. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, e53-e54.	0.5	0
15	Virtually compliant: Immersive video gaming increases conformity to false computer judgments. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1111-1116.	1.4	9
16	Examining fast and slow effects for alcohol and negative emotion in problem and social drinkers. <i>Addiction Research and Theory</i> , 2015, 23, 24-33.	1.2	8
17	The relationship between top-down attentional control and changes in weight. <i>Eating Behaviors</i> , 2015, 18, 81-83.	1.1	1
18	Testing a frequency of exposure hypothesis in attentional bias for alcohol-related stimuli amongst social drinkers. <i>Addictive Behaviors Reports</i> , 2015, 1, 68-72.	1.0	19

#	ARTICLE	IF	CITATIONS
19	The effect of mindfulness meditation on time perception. <i>Consciousness and Cognition</i> , 2013, 22, 846-852.	0.8	91
20	Sequential Effects in Judgements of Attractiveness: The Influences of Face Race and Sex. <i>PLoS ONE</i> , 2013, 8, e82226.	1.1	16
21	Restrained eaters preserve top-down attentional control in the presence of food. <i>Appetite</i> , 2012, 58, 1160-1163.	1.8	4
22	Development of a repeated measures affective change blindness task. <i>Behavior Research Methods</i> , 2011, 43, 826-833.	2.3	2
23	Exploring the temporal dynamics of social facilitation in the Stroop task. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 52-58.	1.4	51
24	Carryover effects to addiction-associated stimuli in a group of marijuana and cocaine users. <i>Journal of Psychopharmacology</i> , 2010, 24, 1309-1316.	2.0	19
25	The addiction Stroop task: examining the fast and slow effects of smoking and marijuana-related cues. <i>Journal of Psychopharmacology</i> , 2009, 23, 510-519.	2.0	43
26	Stress reduces attention to irrelevant information: Evidence from the Stroop task. <i>Motivation and Emotion</i> , 2009, 33, 412-418.	0.8	30
27	Neural correlates of intrusion of emotion words in a modified Stroop task. <i>International Journal of Psychophysiology</i> , 2008, 67, 23-34.	0.5	82
28	Strategic regulation of cognitive control by emotional salience: A neural network model. <i>Cognition and Emotion</i> , 2008, 22, 1019-1051.	1.2	36
29	Emotional activation in the first and second language. <i>Cognition and Emotion</i> , 2007, 21, 1064-1076.	1.2	126
30	An Optimal Viewing Position Effect in the Stroop Task When Only One Letter Is the Color Carrier. <i>Experimental Psychology</i> , 2007, 54, 273-280.	0.3	14
31	The Role of Fear-Relevant Stimuli in Visual Search: A Comparison of Phylogenetic and Ontogenetic Stimuli. <i>Emotion</i> , 2005, 5, 360-364.	1.5	129
32	MODELLING THE SLOW EMOTIONAL STROOP EFFECT: SUPPRESSION OF COGNITIVE CONTROL , 2005, , .		3
33	Emotion and adherence to treatment in people with asthma: An application of the emotional Stroop paradigm. <i>British Journal of Psychology</i> , 2004, 95, 127-147.	1.2	29
34	Reversing the Emotional Stroop Effect Reveals That It Is Not What It Seems: The Role of Fast and Slow Components.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2004, 30, 382-392.	0.7	250
35	Selective attentional bias to alcohol related stimuli in problem drinkers and non-problem drinkers. <i>Addiction</i> , 2001, 96, 285-295.	1.7	160
36	The role of time pressure on the emotional Stroop task. <i>British Journal of Psychology</i> , 2001, 92, 471-481.	1.2	61

#	ARTICLE	IF	CITATIONS
37	Orienting to exogenous cues and attentional bias to affective pictures reflect separate processes. <i>British Journal of Psychology</i> , 2000, 91, 87-97.	1.2	61
38	Differential components of the manual and vocal Stroop tasks. <i>Memory and Cognition</i> , 1998, 26, 1033-1040.	0.9	88
39	Intrusive cognitions: An investigation of the emotional Stroop task.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1995, 21, 1595-1607.	0.7	163
40	A connectionist model of visual-word recognition that accounts for interactions between mask size and word length. <i>Psychological Research</i> , 1991, 53, 80-87.	1.0	11