

Mark J Fenske

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9258883/publications.pdf>

Version: 2024-02-01

29
papers

2,269
citations

516710

16
h-index

552781

26
g-index

33
all docs

33
docs citations

33
times ranked

2095
citing authors

#	ARTICLE	IF	CITATIONS
1	The Unengaged Mind. <i>Perspectives on Psychological Science</i> , 2012, 7, 482-495.	9.0	596
2	Modulation of Focused Attention by Faces Expressing Emotion: Evidence From Flanker Tasks.. <i>Emotion</i> , 2003, 3, 327-343.	1.8	278
3	Affective evaluations of objects are influenced by observed gaze direction and emotional expression. <i>Cognition</i> , 2007, 104, 644-653.	2.2	215
4	The units of thought. <i>Hippocampus</i> , 2007, 17, 420-428.	1.9	188
5	Selective Attention Determines Emotional Responses to Novel Visual Stimuli. <i>Psychological Science</i> , 2003, 14, 537-542.	3.3	172
6	Chapter 1 Top-down facilitation of visual object recognition: object-based and context-based contributions. <i>Progress in Brain Research</i> , 2006, 155, 3-21.	1.4	153
7	Affective Influences of Selective Attention. <i>Current Directions in Psychological Science</i> , 2006, 15, 312-316.	5.3	132
8	Emotional Devaluation of Distracting Patterns and Faces: A Consequence of Attentional Inhibition During Visual Search?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 1404-1415.	0.9	82
9	Attentional Inhibition Has Social-Emotional Consequences for Unfamiliar Faces. <i>Psychological Science</i> , 2005, 16, 753-758.	3.3	79
10	The Rise and Fall of Priming: How Visual Exposure Shapes Cortical Representations of Objects. <i>Cerebral Cortex</i> , 2005, 15, 1655-1665.	2.9	72
11	The affective consequences of visual attention in preview search. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 1055-1061.	2.8	64
12	The affective consequences of cognitive inhibition: Devaluation or neutralization?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 169-179.	0.9	45
13	Stimulus-category competition, inhibition, and affective devaluation: a novel account of the uncanny valley. <i>Frontiers in Psychology</i> , 2015, 6, 249.	2.1	44
14	Hot or Not: Response Inhibition Reduces the Hedonic Value and Motivational Incentive of Sexual Stimuli. <i>Frontiers in Psychology</i> , 2012, 3, 575.	2.1	42
15	Manipulations of attention enhance self-regulation. <i>Acta Psychologica</i> , 2012, 139, 104-110.	1.5	28
16	Physiological and cognitive measures during prolonged sitting: Comparisons between a standard and multi-axial office chair. <i>Applied Ergonomics</i> , 2019, 78, 176-183.	3.1	19
17	Suppressing memories of words and familiar objects results in their affective devaluation: Evidence from Think/No-think tasks. <i>Cognition</i> , 2017, 162, 1-11.	2.2	16
18	Neural evidence that inhibition is linked to the affective devaluation of distractors that match the contents of working memory. <i>Neuropsychologia</i> , 2017, 99, 259-269.	1.6	10

#	ARTICLE	IF	CITATIONS
19	Less approach, more avoidance: Response inhibition has motivational consequences for sexual stimuli that reflect changes in affective value not a lingering global brake on behavior. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 463-471.	2.8	8
20	Response inhibition immediately elicits negative affect and devalues associated stimuli: Evidence from facial electromyography. <i>Progress in Brain Research</i> , 2019, 247, 169-191.	1.4	6
21	To be spurned no more: The affective and behavioral consequences of social and nonsocial rejection. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 566-573.	2.8	5
22	Cognitive-behavioral and electrophysiological evidence of the affective consequences of ignoring stimulus representations in working memory. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 460-475.	2.0	5
23	Affective evidence that inhibition is involved in separating accessory representations from active representations in visual working memory. <i>Visual Cognition</i> , 2018, 26, 583-600.	1.6	5
24	Disengaging attention: On the locus of the cue-duration effect in partial report.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 1335-1346.	0.9	1
25	Motor-response execution versus inhibition alters social-emotional evaluations of specific individuals. <i>Acta Psychologica</i> , 2021, 215, 103290.	1.5	1
26	Disengaging attention: On the locus of the cue-duration effect in partial report.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 1335-1346.	0.9	1
27	Inhibition has negative affective consequences for task-irrelevant stimuli that are similar to the active contents of visual working memory. <i>Journal of Vision</i> , 2015, 15, 543.	0.3	0
28	THREAT - A database of line-drawn scenes to study threat perception. <i>Journal of Vision</i> , 2017, 17, 302.	0.3	0
29	Using affective ratings to test competing hypotheses about differences in active and accessory states in visual working memory.. <i>Journal of Vision</i> , 2018, 18, 687.	0.3	0