Mark Beeman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11983524/publications.pdf

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516710 642732 1,864 24 16 23 h-index citations g-index papers 25 25 25 1318 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Summation Priming and Coarse Semantic Coding in the Right Hemisphere. Journal of Cognitive Neuroscience, 1994, 6, 26-45.	2.3	462
2	The Cognitive Neuroscience of Insight. Annual Review of Psychology, 2014, 65, 71-93.	17.7	389
3	The <i>Aha!</i> Moment. Current Directions in Psychological Science, 2009, 18, 210-216.	5. 3	300
4	Insight solutions are correct more often than analytic solutions. Thinking and Reasoning, 2016, 22, 443-460.	3.2	149
5	Sudden insight is associated with shutting out visual inputs. Psychonomic Bulletin and Review, 2015, 22, 1814-1819.	2.8	91
6	Flexible or leaky attention in creative people? Distinct patterns of attention for different types of creative thinking. Memory and Cognition, 2016, 44, 488-498.	1.6	78
7	Dopamine and the Creative Mind: Individual Differences in Creativity Are Predicted by Interactions between Dopamine Genes DAT and COMT. PLoS ONE, 2016, 11, e0146768.	2.5	67
8	Do dimensional psychopathology measures relate to creative achievement or divergent thinking?. Frontiers in Psychology, 2014, 5, 1029.	2.1	46
9	Validation of Italian rebus puzzles and compound remote associate problems. Behavior Research Methods, 2016, 48, 664-685.	4.0	41
10	Oculometric signature of switch into awareness? Pupil size predicts sudden insight whereas microsaccades predict problem-solving via analysis. Neurolmage, 2020, 217, 116933.	4.2	38
11	TDCS to the right anterior temporal lobe facilitates insight problem-solving. Scientific Reports, 2020, 10, 946.	3.3	33
12	The effects of expected reward on creative problem solving. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 925-931.	2.0	30
13	The Repetition Paradigm: Enhancement of novel metaphors and suppression of conventional metaphors in the left inferior parietal lobe. Neuropsychologia, 2012, 50, 2705-2719.	1.6	29
14	Targeted Memory Reactivation During Sleep Improves Next-Day Problem Solving. Psychological Science, 2019, 30, 1616-1624.	3.3	24
15	Rapid communication: The politics of insight. Quarterly Journal of Experimental Psychology, 2016, 69, 1064-1072.	1.1	21
16	Suppressed semantic information accelerates analytic problem solving. Psychonomic Bulletin and Review, 2013, 20, 581-585.	2.8	19
17	Hemispheric inference priming during comprehension of conversations and narratives. Neuropsychologia, 2012, 50, 2577-2583.	1.6	11
18	Toward a Veridical Interpretation of Right-Hemisphere Processing and Storage. Psychological Science, 1997, 8, 343-344.	3.3	5

#	Article	IF	CITATIONS
19	Brain activity sensitive to visual congruency effects relates to divergent thinking. Brain and Cognition, 2019, 135, 103587.	1.8	5
20	Human Memory Systems: A Framework for Understanding the Neurocognitive Foundations of Intuition. Lecture Notes in Computer Science, 2013, , 474-483.	1.3	5
21	Intuitive Tip of the Tongue Judgments Predict Subsequent Problem Solving One Day Later. Journal of Problem Solving, 2012, 4, .	0.7	4
22	Sleep and incubation: using problem reactivation during sleep to study forgetting fixation and unconscious processing during sleep incubation. Journal of Cognitive Psychology, 2021, 33, 738-756.	0.9	4
23	Dynamics of hidden brain states when people solve verbal puzzles. Neurolmage, 2022, 255, 119202.	4.2	4
24	Functional network analysis of insight in resting-state brain activity. , 2011, , .		0