

Amitash Ojha

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2911822/publications.pdf>

Version: 2024-02-01

27
papers

158
citations

1478505

6
h-index

1281871

11
g-index

28
all docs

28
docs citations

28
times ranked

110
citing authors

#	ARTICLE	IF	CITATIONS
1	An Empirical Study on the Role of Perceptual Similarity in Visual Metaphors and Creativity. <i>Metaphor and Symbol</i> , 2013, 28, 233-253.	1.0	28
2	Interpreting Visual Metaphors: Asymmetry and Reversibility. <i>Poetics Today</i> , 2017, 38, 93-121.	0.4	17
3	Modulation of resource allocation by intelligent individuals in linguistic, mathematical and visuo-spatial tasks. <i>International Journal of Psychophysiology</i> , 2015, 97, 14-22.	1.0	16
4	Difference in brain activation patterns of individuals with high and low intelligence in linguistic and visuo-spatial tasks: An EEG study. <i>Intelligence</i> , 2017, 61, 47-55.	3.0	15
5	Creative Argumentation: When and Why People Commit the Metaphoric Fallacy. <i>Frontiers in Psychology</i> , 2018, 9, 1815.	2.1	11
6	Intelligence Level and the Allocation of Resources for Creative Tasks: A Pupillometry Study. <i>Creativity Research Journal</i> , 2017, 29, 78-85.	2.6	7
7	Are Hybrid Pictorial Metaphors Perceived More Strongly Than Pictorial Similes?. <i>Metaphor and Symbol</i> , 2018, 33, 253-266.	1.0	7
8	On the role of perceptual features in metaphor comprehension. <i>Metaphor in Language, Cognition Communication</i> , 0, , 147-170.	0.3	6
9	An experimental study on the effect of emotion lines in comics. <i>Semiotica</i> , 2021, 2021, 305-324.	0.5	6
10	Text, Table and Graph – Which is Faster and More Accurate to Understand?. , 2012, , .		5
11	Similarities and Differences between Verbal and Visual Metaphor Processing: an EEG Study. <i>Multimodal Communication</i> , 2019, 8, .	0.3	5
12	Concentration Monitoring with High Accuracy but Low Cost EEG Device. <i>Lecture Notes in Computer Science</i> , 2015, , 54-60.	1.3	5
13	Concentration Monitoring for Intelligent Tutoring System Based on Pupil and Eye-blink. , 2015, , .		4
14	Development of Intelligent Learning Tool for Improving Foreign Language Skills Based on EEG and Eye tracker. , 2015, , .		4
15	Is language necessary to interpret visual metaphors?. , 2017, , .		3
16	A Study on Region of Interest of a Selective Attention Based on Gestalt Principles. <i>Lecture Notes in Computer Science</i> , 2013, , 41-48.	1.3	3
17	Pictogram Generator from Korean Sentences using Emoticon and Saliency Map. , 2015, , .		2
18	Human-Robot Interaction using Intention Recognition. , 2015, , .		2

#	ARTICLE	IF	CITATIONS
19	Active glass-type human augmented cognition system considering attention and intention. Connection Science, 2015, 27, 322-339.	3.0	2
20	Interpretation of Metaphors with Perceptual Features Using WordNet. Lecture Notes in Computer Science, 2011, , 21-27.	1.3	2
21	On the role of perceptual similarity in producing visual metaphors. Figurative Thought and Language, 2020, , 105-126.	0.3	2
22	Imago Dei: Metaphorical conceptualization of pictorial artworks within a participant-based framework. Semiotica, 2020, 2020, 349-376.	0.5	2
23	Emotions as Intrinsic Cognitive Load: An Eye Movement Analysis of High and Low Intelligent Individuals. , 2017, , .		1
24	I-get. , 2015, , .		1
25	Neuroscience: Pupillometry and Creativity. , 2020, , 233-238.		0
26	Semantic Interference Effects of Text and Images in Stories Presented on Web. Design Principles and Practices, 2009, 3, 161-174.	0.7	0
27	Classification of High and Low Intelligent Individuals Using Pupil and Eye Blink. Lecture Notes in Computer Science, 2015, , 459-466.	1.3	0