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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6521493/publications.pdf>

Version: 2024-02-01

20
papers

647
citations

623734

14
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

413
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceptual grouping induces non-retinotopic feature attribution in human vision. <i>Vision Research</i> , 2006, 46, 3234-3242.	1.4	97
2	Noise and Correlations in Parallel Perceptual Decision Making. <i>Current Biology</i> , 2012, 22, 1391-1396.	3.9	95
3	Principles of Multisensory Behavior. <i>Journal of Neuroscience</i> , 2013, 33, 7463-7474.	3.6	86
4	The flight path of the phoenix – The visible trace of invisible elements in human vision. <i>Journal of Vision</i> , 2006, 6, 7.	0.3	70
5	A (fascinating) litmus test for human retino- vs.non-retinotopic processing. <i>Journal of Vision</i> , 2009, 9, 5-5.	0.3	56
6	Perceptual learning with spatial uncertainties. <i>Vision Research</i> , 2006, 46, 3223-3233.	1.4	35
7	Multisensory Decisions: the Test of a Race Model, Its Logic, and Power. <i>Multisensory Research</i> , 2017, 30, 1-24.	1.1	29
8	Feature integration across space, time, and orientation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1670-1686.	0.9	27
9	Perceptual learning of bisection stimuli under roving: Slow and largely specific. <i>Journal of Vision</i> , 2008, 8, 5.	0.3	24
10	Non-retinotopic feature integration decreases response-locked brain activity as revealed by electrical neuroimaging. <i>NeuroImage</i> , 2009, 48, 405-414.	4.2	21
11	Perceptual Learning in a Nonretinotopic Frame of Reference. <i>Psychological Science</i> , 2010, 21, 1058-1063.	3.3	19
12	A comparative analysis of response times shows that multisensory benefits and interactions are not equivalent. <i>Scientific Reports</i> , 2019, 9, 2921.	3.3	19
13	Assessing the microstructure of motion correspondences with non-retinotopic feature attribution. <i>Journal of Vision</i> , 2008, 8, 16.	0.3	17
14	Attention and non-retinotopic feature integration. <i>Journal of Vision</i> , 2010, 10, 8-8.	0.3	15
15	RSE-box: An analysis and modelling package to study response times to multiple signals. <i>The Quantitative Methods for Psychology</i> , 2019, 15, 112-133.	0.9	14
16	The role of context in experiments and models of multisensory decision making. <i>Journal of Mathematical Psychology</i> , 2020, 96, 102352.	1.8	10
17	The Fate of Visible Features of Invisible Elements. <i>Frontiers in Psychology</i> , 2012, 3, 119.	2.1	8
18	Grouping based feature attribution in metacontrast masking. <i>Advances in Cognitive Psychology</i> , 2007, 3, 107-109.	0.5	4

#	ARTICLE	IF	CITATIONS
19	No selective integration required: A race model explains responses to audiovisual motion-in-depth. <i>Cognition</i> , 2022, 227, 105204.	2.2	1
20	Principles of multisensory behavior. <i>Seeing and Perceiving</i> , 2012, 25, 4.	0.3	0