Benjamin de Haas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8005632/publications.pdf

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623734 501196 1,093 28 14 28 citations g-index h-index papers 33 33 33 1159 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The influence of familiarity on memory for faces and mask wearing. Cognitive Research: Principles and Implications, 2022, 7, 45.	2.0	2
2	What's a super-recogniser?. Neuropsychologia, 2021, 166, 107805.	1.6	1
3	Inferior Occipital Gyrus Is Organized along Common Gradients of Spatial and Face-Part Selectivity. Journal of Neuroscience, 2021, 41, 5511-5521.	3.6	16
4	Individual fixation preferences within a face generalise to other kinds of objects. Journal of Vision, 2021, 21, 1956.	0.3	0
5	Heritable functional architecture in human visual cortex. Neurolmage, 2021, 239, 118286.	4.2	9
6	OSIEshort: A small stimulus set can reliably estimate individual differences in semantic salience. Journal of Vision, 2020, 20, 13.	0.3	12
7	Practice modality of motor sequences impacts the neural signature of motor imagery. Scientific Reports, 2020, 10, 19176.	3.3	16
8	Neural correlates of topâ€down modulation of haptic shape versus roughness perception. Human Brain Mapping, 2019, 40, 5172-5184.	3.6	7
9	Individual differences in visual salience vary along semantic dimensions. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 11687-11692.	7.1	67
10	Subjective vividness of motor imagery has a neural signature in human premotor and parietal cortex. Neurolmage, 2019, 197, 273-283.	4.2	29
11	Spatially selective responses to Kanizsa and occlusion stimuli in human visual cortex. Scientific Reports, 2018, 8, 611.	3.3	11
12	How to Enhance the Power to Detect Brain–Behavior Correlations With Limited Resources. Frontiers in Human Neuroscience, 2018, 12, 421.	2.0	12
13	The optimal experimental design for multiple alternatives perceptual search. Attention, Perception, and Psychophysics, 2018, 80, 1962-1973.	1.3	2
14	Feature–location effects in the Thatcher illusion. Journal of Vision, 2018, 18, 16.	0.3	13
15	Imagined and Executed Actions in the Human Motor System: Testing Neural Similarity Between Execution and Imagery of Actions with a Multivariate Approach. Cerebral Cortex, 2017, 27, 4523-4536.	2.9	57
16	Perception and Processing of Faces in the Human Brain Is Tuned to Typical Feature Locations. Journal of Neuroscience, 2016, 36, 9289-9302.	3.6	58
17	Motor imagery of hand actions: Decoding the content of motor imagery from brain activity in frontal and parietal motor areas. Human Brain Mapping, 2016, 37, 81-93.	3.6	154
18	Intersession reliability of population receptive field estimates. NeuroImage, 2016, 143, 293-303.	4.2	58

#	Article	IF	CITATIONS
19	Cortical idiosyncrasies predict the perception of object size. Nature Communications, 2016, 7, 12110.	12.8	77
20	Attention and multisensory modulation argue against total encapsulation. Behavioral and Brain Sciences, 2016, 39, e237.	0.7	1
21	Comparing different stimulus configurations for population receptive field mapping in human fMRI. Frontiers in Human Neuroscience, 2015, 9, 96.	2.0	58
22	Larger Extrastriate Population Receptive Fields in Autism Spectrum Disorders. Journal of Neuroscience, 2014, 34, 2713-2724.	3.6	115
23	Auditory modulation of visual stimulus encoding in human retinotopic cortex. Neurolmage, 2013, 70, 258-267.	4.2	44
24	The Duration of a Co-Occurring Sound Modulates Visual Detection Performance in Humans. PLoS ONE, 2013, 8, e54789.	2.5	15
25	Grey matter volume in early human visual cortex predicts proneness to the sound-induced flash illusion. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 4955-4961.	2.6	40
26	Better Ways to Improve Standards in Brain-Behavior Correlation Analysis. Frontiers in Human Neuroscience, 2012, 6, 200.	2.0	82
27	Auditory Stimulus Timing Influences Perceived duration of Co-Occurring Visual Stimuli. Frontiers in Psychology, 2011, 2, 215.	2.1	30
28	Multiple stages of cross-modal integration in visual processing. Physics of Life Reviews, 2010, 7, 287-288.	2.8	6