

# Benjamin de Haas

## List of Publications by Year in descending order

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

Version: 2024-02-01

28  
papers

1,093  
citations

623734

14  
h-index

501196

28  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1159  
citing authors

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

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