Morten Overgaard

List of Publications by Year
in descending order

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Version: 2024-02-01

71	2,492	304743 22	223800 46
papers	citations	h-index	g-index

71	71	71	1452
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Neurofeedback Modulation of the Sound-induced Flash Illusion Using Parietal Cortex Alpha Oscillations Reveals Dependency on Prior Multisensory Congruency. Neuroscience, 2022, 482, 1-17.	2.3	4
2	A window of subliminal perception. Behavioural Brain Research, 2022, 426, 113842.	2.2	0
3	Is Learning the Cognitive Basis of Consciousness? The Moral Implications of SOMA. Trends in Cognitive Sciences, 2021, 25, 8-9.	7.8	2
4	Comparing theories of consciousness: why it matters and how to do it. Neuroscience of Consciousness, 2021, 2021, niab019.	2.6	24
5	Assumption and metaphysics in empirical consciousness science.. Psychology of Consciousness: Theory Research, and Practice, 2021, 8, 88-90.	0.4	0
6	Insect Consciousness. Frontiers in Behavioral Neuroscience, 2021, 15, 653041.	2.0	2
7	Investigating the validity of the Perceptual Awareness Scale â€“ The effect of task-related difficulty on subjective rating. Consciousness and Cognition, 2021, 95, 103197.	1.5	2
8	Awareness and confidence in perceptual decision-making. Brain Multiphysics, 2021, 2, 100030.	2.3	4
9	The Perceptual Awareness Scaleâ€”recent controversies and debates. Neuroscience of Consciousness, 2021, 2021, niab044.	2.6	10
10	Comparing theories of consciousness: Object position, not probe modality, reliably influences experience and accuracy in object recognition tasks. Consciousness and Cognition, 2020, 84, 102990.	1.5	4
11	Perceptual Representations and the Vividness of Stimulus-Triggered and Stimulus-Independent Experiences. Perspectives on Psychological Science, 2020, 15, 1200-1213.	9.0	18
12	Binocular rivalry and emotion: Implications for neural correlates of consciousness and emotional biases in conscious perception. Cortex, 2019, 120, 539-555.	2.4	7
13	Visual expectations change subjective experience without changing performance. Consciousness and Cognition, 2019, 71, 59-69.	1.5	7
14	Pilot study: Improving attention bias modification of alcohol cues through concealed gaze-contingent feedback in alcohol dependence. Addictive Behaviors Reports, 2019, 10, 100231.	1.9	4
15	White dreams are made of colours: What studying contentless dreams can teach about the neural basis of dreaming and conscious experiences. Sleep Medicine Reviews, 2019, 43, 84-91.	8.5	23
16	Pupillary reactivity to alcohol cues as a predictive biomarker of alcohol relapse following treatment in a pilot study. Psychopharmacology, 2019, 236, 1233-1243.	3.1	16
17	Emotional priming depends on the degree of conscious experience. Neuropsychologia, 2019, 128, 96-102.	1.6	19
18	A Multiâ€Factor Account of Degrees of Awareness. Cognitive Science, 2018, 42, 1833-1859.	1.7	36

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19	Perceptual consciousness and cognitive access: an introduction. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170340.	4.0	15
20	Reorganization of the connectivity between elementary functions as a common mechanism of phenomenal consciousness and working memory: from functions to strategies. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170346.	4.0	9
21	Phenomenal consciousness and cognitive access. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170353.	4.0	34
22	Multiple Factors and Multiple Mechanisms Determine the Quality of Conscious Experiences: A Reply to Anzulewicz and WierzchoÅ„. Cognitive Science, 2018, 42, 2101-2103.	1.7	3
23	Editorial: Transitions between Consciousness and Unconsciousness. Frontiers in Psychology, 2018, 9, 20.	2.1	9
24	An integrative view on consciousness and introspection. Review of Philosophy and Psychology, 2017, 8, 129-141.	1.8	20
25	Early visual processing allows for selective behavior, shifts of attention, and conscious visual experience in spite of masking. Consciousness and Cognition, 2017, 54, 89-100.	1.5	11
26	Improving working memory performance in brain-injured patients using hypnotic suggestion. Brain, 2017, 140, 1100-1106.	7.6	22
27	Reorganization of the Connectivity between Elementary Functions â€“ A Model Relating Conscious States to Neural Connections. Frontiers in Psychology, 2017, 8, 625.	2.1	14
28	The Status and Future of Consciousness Research. Frontiers in Psychology, 2017, 8, 1719.	2.1	28
29	Weak experiences sufficient for creating illusory figures that influence perception of actual lines. PLoS ONE, 2017, 12, e0175339.	2.5	2
30	Multidimensional Models of Degrees and Levels of Consciousness. Trends in Cognitive Sciences, 2016, 20, 715-716.	7.8	41
31	Occipital MEG Activity in the Early Time Range (<300 ms) Predicts Graded Changes in Perceptual Consciousness. Cerebral Cortex, 2016, 26, 2677-2688.	2.9	77
32	Can No-Report Paradigms Extract True Correlates of Consciousness?. Trends in Cognitive Sciences, 2016, 20, 241-242.	7.8	46
33	The time between intention and action affects the experience of action. Frontiers in Human Neuroscience, 2015, 9, 366.	2.0	8
34	The development of a sense of control scale. Frontiers in Psychology, 2015, 6, 1733.	2.1	14
35	Reconciling current approaches to blindsight. Consciousness and Cognition, 2015, 32, 33-40.	1.5	24
36	Using the perceptual awareness scale (PAS). , 2015, , 181-196.		35

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37	Evidence of weak conscious experiences in the exclusion task. Frontiers in Psychology, 2014, 5, 1080.	2.1	16
38	Using multivariate decoding to go beyond contrastive analyses in consciousness research. Frontiers in Psychology, 2014, 5, 1250.	2.1	15
39	Unconvincing statistical and functional inferences: reply to Catmur. Frontiers in Human Neuroscience, 2014, 8, 887.	2.0	0
40	Visual perception from the perspective of a representational, non-reductionistic, level-dependent account of perception and conscious awareness. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130209.	4.0	23
41	Distinct electrophysiological potentials for intention in action and prior intention for action. Cortex, 2014, 50, 86-99.	2.4	20
42	Uncertainty and confidence from the triple-network perspective: Voxel-based meta-analyses. Brain and Cognition, 2014, 85, 191-200.	1.8	42
43	Experience of action depends on intention, not body movement: An experiment on memory for mens rea. Neuropsychologia, 2014, 55, 122-127.	1.6	12
44	The Fastest Saccadic Responses Escape Visual Masking. PLoS ONE, 2014, 9, e87418.	2.5	10
45	Measuring and testing awareness of emotional face expressions. Consciousness and Cognition, 2013, 22, 806-809.	1.5	16
46	Is Conscious Stimulus Identification Dependent on Knowledge of the Perceptual Modality? Testing the â€œSource Misidentification Hypothesisâ€• Frontiers in Psychology, 2013, 4, 116.	2.1	17
47	Blindsight: recent and historical controversies on the blindness of blindsight. Wiley Interdisciplinary Reviews: Cognitive Science, 2012, 3, 607-614.	2.8	15
48	Kinds of access: different methods for report reveal different kinds of metacognitive access. Philosophical Transactions of the Royal Society B: Biological Sciences, 2012, 367, 1287-1296.	4.0	103
49	Consciousness and modality: On the possible preserved visual consciousness in blindsight subjects. Consciousness and Cognition, 2011, 20, 1855-1859.	1.5	19
50	Measuring consciousness: Task accuracy and awareness as sigmoid functions of stimulus duration. Consciousness and Cognition, 2011, 20, 1659-1675.	1.5	79
51	Measurements of consciousness in the vegetative state. Lancet, The, 2011, 378, 2052-2054.	13.7	18
52	Grand Challenges in Computational Physiology and Medicine. Frontiers in Physiology, 2011, 2, 79.	2.8	12
53	A Framework for the Study of Multiple Realizations: The Importance of Levels of Analysis. Frontiers in Psychology, 2011, 2, .	2.1	19
54	Visual experience and blindsight: a methodological review. Experimental Brain Research, 2011, 209, 473-479.	1.5	81

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55	Measuring consciousness: Is one measure better than the other?. Consciousness and Cognition, 2010, 19, 1069-1078.	1.5	336
56	Partial awareness distinguishes between measuring conscious perception and conscious content: Reply to Dienes and Seth. Consciousness and Cognition, 2010, 19, 1081-1083.	1.5	18
57	Neural Correlates of Contents and Levels of Consciousness. Frontiers in Psychology, 2010, 1, 164.	2.1	37
58	Methodological Pitfalls in the â€œObjectiveâ€•Approach to Consciousness: Comments on Busch et al. (2009). Journal of Cognitive Neuroscience, 2010, 22, 1901-1902.	2.3	3
59	How consciousness will change our view on neuroscience. Cognitive Neuroscience, 2010, 1, 224-225.	1.4	16
60	How can we know if patients in coma, vegetative state or minimally conscious state are conscious?. Progress in Brain Research, 2009, 177, 11-19.	1.4	27
61	The earliest electrophysiological correlate of visual awareness?. Brain and Cognition, 2008, 66, 91-103.	1.8	74
62	Seeing without Seeing? Degraded Conscious Vision in a Blindsight Patient. PLoS ONE, 2008, 3, e3028.	2.5	112
63	Introspection. Scholarpedia Journal, 2008, 3, 4953.	0.3	1
64	Book review essay Consciousness studies: The view from psychology. British Journal of Psychology, 2006, 97, 425-438.	2.3	3
65	Is conscious perception gradual or dichotomous? A comparison of report methodologies during a visual task. Consciousness and Cognition, 2006, 15, 700-708.	1.5	258
66	Introspection in Science. Consciousness and Cognition, 2006, 15, 629-633.	1.5	47
67	The electrophysiology of introspection. Consciousness and Cognition, 2006, 15, 662-672.	1.5	14
68	Introspection and subliminal perception. Phenomenology and the Cognitive Sciences, 2004, 3, 1-23.	1.8	384
69	Confounding Factors in Contrastive Analysis. SynthÃˆse, 2004, 141, 217-231.	1.1	17
70	A TMS study of the ventral projections from V1 with implications for the finding of neural correlates of consciousness. Brain and Cognition, 2004, 54, 58-64.	1.8	34
71	On the encompassing of the behaviour of man. Behavioral and Brain Sciences, 2003, 26, 615-616.	0.7	0