

George A Michael

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

900
citations

471371

17
h-index

580701

25
g-index

71
all docs

71
docs citations

71
times ranked

878
citing authors

#	ARTICLE	IF	CITATIONS
1	Eye Direction Detection and Perception as Premises of a Social Brain: A Narrative Review of Behavioral and Neural Data. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, 22, 1-20.	1.0	4
2	Interoception and social cognition in chronic low back pain: a common inference disturbance? An exploratory study. <i>Pain Management</i> , 2022, 12, 471-485.	0.7	3
3	Cues to body-related distortions and hallucinations? Spontaneous sensations correlate with EEG oscillatory activity recorded at rest in the somatosensory cortices. <i>Psychiatry Research - Neuroimaging</i> , 2022, , 111506.	0.9	4
4	To the self and beyond: Arousal and functional connectivity of the temporo-parietal junction contributes to spontaneous sensations perception. <i>Behavioural Brain Research</i> , 2021, 396, 112880.	1.2	13
5	French gendarmes' ability to make inferences while listening to witnesses: Implicit and interfering information curbs their comprehension. <i>Applied Cognitive Psychology</i> , 2021, 35, 795-808.	0.9	2
6	Do not interrupt me if it makes me feel something – Study of the effect of the pleasantness of interruptions on performance. <i>Revue Europeenne De Psychologie Appliquee</i> , 2021, 71, 100623.	0.4	3
7	Positive and negative urgency as a single coherent construct: Evidence from a large-scale network analysis in clinical and non-clinical samples. <i>Journal of Personality</i> , 2021, 89, 1252-1262.	1.8	27
8	Visuospatial working memory abilities and spontaneous sensations perception. <i>Somatosensory & Motor Research</i> , 2021, 38, 164-177.	0.4	2
9	Attention and Executive Disorders in Neurofibromatosis 1: Comparison Between NF1 With ADHD Symptomatology (NF1 + ADHD) and ADHD Per Se. <i>Journal of Attention Disorders</i> , 2020, 24, 1807-1823.	1.5	9
10	What do error patterns in processing facial expressions, social interaction scenes and vocal prosody tell us about the way social cognition works in children with 22q11.2DS?. <i>European Child and Adolescent Psychiatry</i> , 2020, 29, 299-313.	2.8	4
11	Feeling Oneself Requires Embodiment: Insights From the Relationship Between Own-Body Transformations, Schizotypal Personality Traits, and Spontaneous Bodily Sensations. <i>Frontiers in Psychology</i> , 2020, 11, 578237.	1.1	6
12	Attention in schizophrenia: Impaired inhibitory control, faulty attentional resources, or both?. <i>Psychiatry Research</i> , 2020, 290, 113164.	1.7	7
13	Complexity of interruptions: Evidence supporting a non-interruption-based theory. <i>Scandinavian Journal of Psychology</i> , 2020, 61, 723-730.	0.8	3
14	Opinions, actions and emotions: does the content of lies affect their detectability?. <i>Psychology, Crime and Law</i> , 2020, 26, 927-949.	0.8	2
15	Spontaneous sensations reveal distorted body perception in complex regional pain syndrome (CRPS). <i>Brain and Cognition</i> , 2020, 142, 105568.	0.8	14
16	Pain and Distraction According to Sensory Modalities: Current Findings and Future Directions. <i>Pain Practice</i> , 2019, 19, 686-702.	0.9	17
17	Cold-blooded women can detect lies with greater accuracy than other women. <i>Journal of Forensic Psychiatry and Psychology</i> , 2019, 30, 510-529.	0.6	4
18	First-order Affective Theory of Mind in Persons with Alzheimer's Disease and in Healthy Older Adults. <i>Canadian Journal on Aging</i> , 2019, 38, 100-110.	0.6	5

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19	Interrupting an e-mail search: Influence of the complexity and the timing of the interruption. <i>Cognition, Brain, Behavior an Interdisciplinary Journal</i> , 2019, 23, 135-153.	0.4	4
20	Resting heart rate: A physiological predictor of lie detection ability. <i>Physiology and Behavior</i> , 2018, 186, 10-15.	1.0	14
21	Response Inhibition as a Function of Movement Complexity and Movement Type Selection. <i>Frontiers in Psychology</i> , 2018, 9, 2290.	1.1	6
22	Pain and emotion as predictive factors of interoception in fibromyalgia. <i>Journal of Pain Research</i> , 2018, Volume 11, 823-835.	0.8	34
23	How to detect the invisible? Investigating the role of the extrageniculate pathways in the salience-based progression of attention using moving S-cone items.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1655-1660.	0.7	2
24	Failures Due to Interruptions or Distractions: A Review and a New Framework. <i>American Journal of Psychology</i> , 2017, 130, 163-181.	0.5	52
25	Thoughts and sensations, twin galaxies of the inner space: The propensity to mind-wander relates to spontaneous sensations arising on the hands. <i>Consciousness and Cognition</i> , 2017, 55, 223-231.	0.8	12
26	Is aggressive behavior in Neurofibromatosis Type 1 due to dysregulated inhibitory control, difficulties in interpreting emotional cues, or both?. <i>European Journal of Paediatric Neurology</i> , 2017, 21, e171.	0.7	0
27	The causal relationship between fidgeting, listening comprehension and cognitive problems in children with Neurofibromatosis Type 1. <i>European Journal of Paediatric Neurology</i> , 2017, 21, e69-e70.	0.7	0
28	Pain dilates time perception. <i>Scientific Reports</i> , 2017, 7, 15682.	1.6	29
29	Exploring visual attention functions of the human extrageniculate pathways through behavioral cues.. <i>Psychological Review</i> , 2016, 123, 740-757.	2.7	5
30	Salience-based progression of visual attention: Time course. <i>Psychologie Francaise</i> , 2016, 61, 163-175.	0.2	4
31	Spotting from The Rightmost Deep: A Temporal Field Advantage in A Behavioural Task of Attention And Filtering. <i>AIMS Neuroscience</i> , 2016, 3, 56-66.	1.0	1
32	Attentional focus on subjective interoceptive experience in patients with fibromyalgia. <i>Brain and Cognition</i> , 2015, 101, 35-43.	0.8	35
33	Cholinergic modulation of stimulus-driven attentional capture. <i>Behavioural Brain Research</i> , 2015, 283, 47-52.	1.2	7
34	My heart is in my hands: The interoceptive nature of the spontaneous sensations felt on the hands. <i>Physiology and Behavior</i> , 2015, 143, 113-120.	1.0	31
35	Disturbances of selective attention in traumatic brain injury and schizophrenia: What is common and what is different?. <i>Psychologie Francaise</i> , 2015, 60, 387-402.	0.2	3
36	Parking Manoeuvres Differ among Drivers with Narrower and Wider Field of View in the Presence of a Spatial Reference. <i>Applied Cognitive Psychology</i> , 2015, 29, 309-313.	0.9	4

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37	How we perceive our own hands: Effects of attention, aging, and sex. <i>Somatosensory & Motor Research</i> , 2015, 32, 227-235.	0.4	14
38	Effects of shrinkage of the visual field through ageing on parking performance: a parametric manipulation of salience and relevance of contextual components. <i>Ergonomics</i> , 2015, 58, 698-711.	1.1	9
39	Gating of spontaneous somatic sensations by movement. <i>Somatosensory & Motor Research</i> , 2014, 31, 111-121.	0.4	17
40	Dissociable yet tied inhibitory processes: The structure of inhibitory control. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 1026-1040.	1.0	8
41	Asleep but aware?. <i>Brain and Cognition</i> , 2014, 87, 7-15.	0.8	12
42	Parking and manoeuvring among older drivers: A survey investigating special needs and difficulties. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2014, 26, 238-245.	1.8	15
43	Impaired emotional memory enhancement on recognition of pictorial stimuli in Alzheimer's disease: No influence of the nature of encoding. <i>Cortex</i> , 2014, 50, 32-44.	1.1	20
44	The role of the collicular pathway in the salience-based progression of visual attention. <i>Behavioural Brain Research</i> , 2014, 270, 330-338.	1.2	20
45	Reactivity to visual signals in neurofibromatosis type 1: Is everything ok?. <i>Neuropsychology</i> , 2014, 28, 423-428.	1.0	10
46	Specific attention disorders in drivers with traumatic brain injury. <i>Brain Injury</i> , 2013, 27, 538-547.	0.6	4
47	Trajectories of attentional development: An exploration with the master activation map model. <i>Developmental Psychology</i> , 2013, 49, 615-631.	1.2	14
48	Implicit and explicit emotional processing in Parkinson's disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 289-296.	0.8	16
49	Different effects in tactile attention between the thumb and its metacarpus and the palm. <i>Neuroscience Letters</i> , 2012, 530, 18-22.	1.0	7
50	Interacting effects of vision and attention in perceiving spontaneous sensations arising on the hands. <i>Experimental Brain Research</i> , 2012, 216, 21-34.	0.7	26
51	Emotional enhancement of immediate memory: Positive pictorial stimuli are better recognized than neutral or negative pictorial stimuli. <i>Advances in Cognitive Psychology</i> , 2012, 8, 255-66.	0.2	3
52	The tickly homunculus and the origins of spontaneous sensations arising on the hands. <i>Consciousness and Cognition</i> , 2011, 20, 603-617.	0.8	32
53	Salience-based progression of visual attention. <i>Behavioural Brain Research</i> , 2011, 224, 87-99.	1.2	13
54	Interhemispheric balance sets nostril differences in color-induced nasal thermal judgments. <i>Behavioural Brain Research</i> , 2011, 224, 369-75.	1.2	2

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55	Hot colors: The nature and specificity of color-induced nasal thermal sensations. Behavioural Brain Research, 2010, 207, 418-428.	1.2	26
56	A role for the insula in color-induced nasal thermal sensations. Behavioural Brain Research, 2010, 212, 103-108.	1.2	4
57	Reactivity to visual signals and the cerebellar vermis: Evidence from a rare case with rhombencephalosynapsis.. Behavioral Neuroscience, 2009, 123, 86-96.	0.6	12
58	Cool colors: Color-induced nasal thermal sensations. Neuroscience Letters, 2008, 436, 141-144.	1.0	33
59	Attentional capture in schizophrenia: Failure to resist interference from motion signals. Cognitive Neuropsychiatry, 2008, 13, 185-209.	0.7	13
60	Lorazepam induces multiple disturbances in selective attention: attentional overload, decrement in target processing efficiency, and shifts in perceptual discrimination and response bias. Journal of Psychopharmacology, 2007, 21, 691-699.	2.0	8
61	A significance test of interaction in 2 x K designs with proportions. Tutorials in Quantitative Methods for Psychology, 2007, 3, 1-7.	2.8	43
62	The ventral premotor cortex (VPM) and resistance to interference.. Behavioral Neuroscience, 2006, 120, 447-462.	0.6	27
63	Ambient Odors Influence the Amplitude and Time Course of Visual Distraction.. Behavioral Neuroscience, 2005, 119, 708-715.	0.6	39
64	The human pulvinar and stimulus-driven attentional control.. Behavioral Neuroscience, 2005, 119, 1353-1367.	0.6	21
65	Visual field asymmetries in selective attention: Evidence from a modified search paradigm. Neuroscience Letters, 2005, 388, 65-70.	1.0	16
66	How to detect an electrocutaneous shock which is not delivered?Overt spatial attention influences decision. Behavioural Brain Research, 2005, 165, 254-261.	1.2	27
67	Controlling attentional priority by preventing changes in oculomotor programs: a job for the premotor cortex?. Neuropsychologia, 2001, 39, 1112-1120.	0.7	13
68	Recognizing emotions in speech makes you more credulous. Journal of Forensic Psychiatry and Psychology, 0, , 1-23.	0.6	0
69	Relaxing music and the self: Insights from the perception of spontaneous sensations. Psychology of Music, 0, , 030573562110552.	0.9	0