

# Ian A Clark

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5113927/publications.pdf>

Version: 2024-02-01

25  
papers

864  
citations

643344

15  
h-index

721071

23  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1090  
citing authors

#	ARTICLE	IF	CITATIONS
1	Universal pulses for homogeneous excitation using single channel coils. <i>Magnetic Resonance Imaging</i> , 2022, 92, 180-186.	1.0	2
2	The relationship between hippocampal subfield volumes and autobiographical memory persistence. <i>Hippocampus</i> , 2021, 31, 362-374.	0.9	20
3	The relationship between hippocampal-dependent task performance and hippocampal grey matter myelination and iron content. <i>Brain and Neuroscience Advances</i> , 2021, 5, 239821282110119.	1.8	7
4	Reducing Susceptibility Distortion Related Image Blurring in Diffusion MRI EPI Data. <i>Frontiers in Neuroscience</i> , 2021, 15, 706473.	1.4	5
5	Visuospatial computer game play after memory reminder delivered three days after a traumatic film reduces the number of intrusive memories of the experimental trauma. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2020, 67, 101454.	0.6	26
6	Do questionnaires reflect their purported cognitive functions?. <i>Cognition</i> , 2020, 195, 104114.	1.1	31
7	Does hippocampal volume explain performance differences on hippocampal-dependant tasks?. <i>NeuroImage</i> , 2020, 221, 117211.	2.1	30
8	Characterizing Strategy Use During the Performance of Hippocampal-Dependent Tasks. <i>Frontiers in Psychology</i> , 2020, 11, 2119.	1.1	15
9	Dreaming with hippocampal damage. <i>ELife</i> , 2020, 9, .	2.8	21
10	Functional connectivity along the anterior-posterior axis of hippocampal subfields in the ageing human brain. <i>Hippocampus</i> , 2019, 29, 1049-1062.	0.9	31
11	The Neural Dynamics of Novel Scene Imagery. <i>Journal of Neuroscience</i> , 2019, 39, 4375-4386.	1.7	74
12	Identifying the cognitive processes underpinning hippocampal-dependent tasks.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 1861-1881.	1.5	30
13	Verbal Paired Associates and the Hippocampus: The Role of Scenes. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 1821-1845.	1.1	27
14	Intrusive memories to traumatic footage: the neural basis of their encoding and involuntary recall. <i>Psychological Medicine</i> , 2016, 46, 505-518.	2.7	43
15	Letter to the Editor: A reply – acknowledged reasonable limitations in a secondary analysis but key conclusions remain in –The neural basis of flashback formation: the impact of viewing trauma™. <i>Psychological Medicine</i> , 2016, 46, 1787-1789.	2.7	1
16	The trauma film paradigm as an experimental psychopathology model of psychological trauma: intrusive memories and beyond. <i>Clinical Psychology Review</i> , 2016, 47, 106-142.	6.0	197
17	Remembering Preservation in Hippocampal Amnesia. <i>Annual Review of Psychology</i> , 2016, 67, 51-82.	9.9	63
18	Mental Imagery and Post-Traumatic Stress Disorder: A Neuroimaging and Experimental Psychopathology Approach to Intrusive Memories of Trauma. <i>Frontiers in Psychiatry</i> , 2015, 6, 104.	1.3	33

#	ARTICLE	IF	CITATIONS
19	Low emotional response to traumatic footage is associated with an absence of analogue flashbacks: An individual participant data meta-analysis of 16 trauma film paradigm experiments. <i>Cognition and Emotion</i> , 2015, 29, 702-713.	1.2	38
20	Pituitary gland volumes in bipolar disorder. <i>Journal of Affective Disorders</i> , 2014, 169, 197-202.	2.0	13
21	MVPA to enhance the study of rare cognitive events: An investigation of experimental PTSD. , 2014, , .		3
22	First steps in using machine learning on fMRI data to predict intrusive memories of traumatic film footage. <i>Behaviour Research and Therapy</i> , 2014, 62, 37-46.	1.6	28
23	Positive involuntary autobiographical memories: You first have to live them. <i>Consciousness and Cognition</i> , 2013, 22, 402-406.	0.8	23
24	Attention Restores Discrete Items to Visual Short-Term Memory. <i>Psychological Science</i> , 2013, 24, 550-556.	1.8	89
25	Mental imagery in psychopathology: from the lab to the clinic. , 0, , 133-153.		3