

Graham MacKenzie

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6019296/publications.pdf>

Version: 2024-02-01

9
papers

366
citations

1307366

7
h-index

1372474

10
g-index

10
all docs

10
docs citations

10
times ranked

473
citing authors

#	ARTICLE	IF	CITATIONS
1	Vision impairment and traffic safety outcomes in low-income and middle-income countries: a systematic review and meta-analysis. <i>The Lancet Global Health</i> , 2021, 9, e1411-e1422.	2.9	15
2	Spatial attention affects the early processing of neutral versus fearful faces when they are task-irrelevant: a classifier study of the EEG C1 component. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 123-137.	1.0	18
3	An item's status in semantic memory determines how it is recognized: Dissociable patterns of brain activity observed for famous and unfamiliar faces. <i>Neuropsychologia</i> , 2018, 119, 292-301.	0.7	6
4	Elements of person knowledge: Episodic recollection helps us to identify people but not to recognize their faces. <i>Neuropsychologia</i> , 2016, 93, 218-228.	0.7	4
5	Positive emotion can protect against source memory impairment. <i>Cognition and Emotion</i> , 2015, 29, 236-250.	1.2	20
6	Systematic biases in early ERP and ERF components as a result of high-pass filtering. <i>Journal of Neuroscience Methods</i> , 2012, 209, 212-218.	1.3	149
7	Familiarity for associations? A test of the domain dichotomy theory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 1381-1388.	0.7	12
8	Examining the neural basis of episodic memory: ERP evidence that faces are recollected differently from names. <i>Neuropsychologia</i> , 2009, 47, 2756-2765.	0.7	42
9	Dissociating recollection from familiarity: Electrophysiological evidence that familiarity for faces is associated with a posterior old/new effect. <i>NeuroImage</i> , 2007, 36, 454-463.	2.1	97