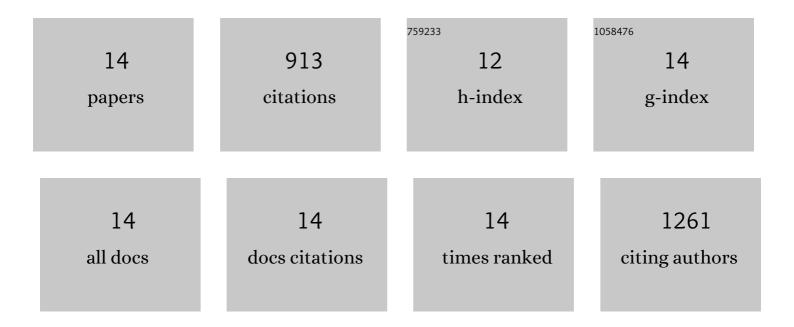
Adrian L Williams

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7176066/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Self-perspective in episodic memory after parietal damage and in healthy ageing. Neuropsychologia, 2019, 124, 171-181.	1.6	15
2	Does perception of drug-related harm change with age? A cross-sectional online survey of young and older people. BMJ Open, 2018, 8, e021109.	1.9	17
3	Preliminary fMRI findings concerning the influence of 5â€ <scp>HTP</scp> on food selection. Brain and Behavior, 2017, 7, e00594.	2.2	5
4	The confounding effect of response amplitude on MVPA performance measures. NeuroImage, 2011, 56, 525-530.	4.2	39
5	Understanding grapheme personification: A social synaesthesia?. Journal of Neuropsychology, 2011, 5, 255-282.	1.4	36
6	Representation of Eye Position in the Human Parietal Cortex. Journal of Neurophysiology, 2010, 104, 2169-2177.	1.8	20
7	Static representations of speed and their neural correlates in human area MT/V5. NeuroReport, 2009, 20, 1466-1470.	1.2	14
8	Attentional modulation in the human visual cortex: The time-course of the BOLD response and its implications. NeuroImage, 2006, 29, 328-334.	4.2	21
9	Sensitivity to optic flow in human cortical areas MT and MST. European Journal of Neuroscience, 2006, 23, 561-569.	2.6	197
10	Negative BOLD in the visual cortex: Evidence against blood stealing. Human Brain Mapping, 2004, 21, 213-220.	3.6	162
11	Surround Modulation Measured With Functional MRI in the Human Visual Cortex. Journal of Neurophysiology, 2003, 89, 525-533.	1.8	82
12	Task-Related Changes in Cortical Synchronization Are Spatially Coincident with the Hemodynamic Response. NeuroImage, 2002, 16, 103-114.	4.2	267
13	Role of retinal afferents in regulating growth and shape of the lateral geniculate nucleus. Journal of Comparative Neurology, 2002, 445, 269-277.	1.6	15
14	Is abnormal retinal development in albinism only a mammalian problem? Normality of a hypopigmented avian retina. Experimental Brain Research, 1994, 100, 47-57.	1.5	23