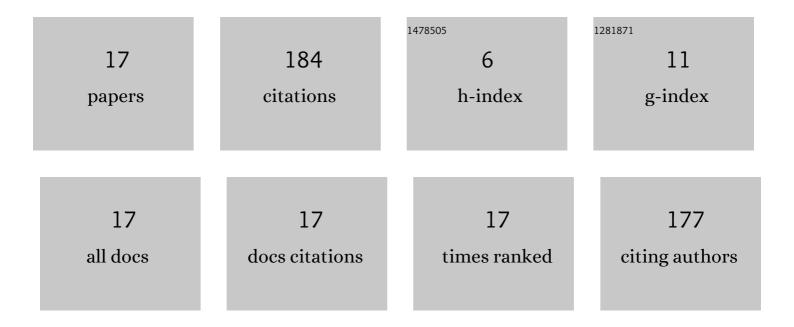
## Garrett Swan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4160238/publications.pdf Version: 2024-02-01



CADDETT SWAN

#	Article	IF	CITATIONS
1	The binding pool: A model of shared neural resources for distinct items in visual working memory. Attention, Perception, and Psychophysics, 2014, 76, 2136-2157.	1.3	69
2	Prolonged focal attention without binding: Tracking a ball for half a minute without remembering its color. Cognition, 2016, 147, 144-148.	2.2	27
3	Working memory representations persist in the face of unexpected task alterations. Attention, Perception, and Psychophysics, 2017, 79, 1408-1414.	1.3	16
4	Competitive interactions affect working memory performance for both simultaneous and sequential stimulus presentation. Scientific Reports, 2017, 7, 4785.	3.3	16
5	The effects of simulated acuity and contrast sensitivity impairments on detection of pedestrian hazards in a driving simulator. Transportation Research Part F: Traffic Psychology and Behaviour, 2019, 64, 213-226.	3.7	10
6	Measuring Visual Memory in Its Native Format. Trends in Cognitive Sciences, 2016, 20, 790-791.	7.8	9
7	The effects of age on the contributions of head and eye movements to scanning behavior at intersections. Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 73, 128-142.	3.7	9
8	Accessibility limits recall from visual working memory Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 1415-1431.	0.9	8
9	Driving With Hemianopia VII: Predicting Hazard Detection With Gaze and Head Scan Magnitude. Translational Vision Science and Technology, 2021, 10, 20.	2.2	7
10	Automatic processing of gaze movements to quantify gaze scanning behaviors in a driving simulator. Behavior Research Methods, 2021, 53, 487-506.	4.0	6
11	Driving With Hemianopia X: Effects of Cross Traffic on Gaze Behaviors and Pedestrian Responses at Intersections. Frontiers in Human Neuroscience, 0, 16, .	2.0	3
12	The effects of simulated acuity and contrast sensitivity impairments on detection of pedestrian hazards. Journal of Vision, 2018, 18, 1043.	0.3	2
13	Head Scanning Behavior Predicts Hazard Detection Safety Before Entering an Intersection. Human Factors, 2021, , 001872082110391.	3.5	1
14	Change blindness in simulated driving in individuals with homonymous visual field loss. Cognitive Research: Principles and Implications, 2022, 7, 44.	2.0	1
15	Hemianopic field loss and change blindness in simulated driving. Journal of Vision, 2021, 21, 2682.	0.3	0
16	Does an unexpected task reset the contents of visual working memory?. Journal of Vision, 2017, 17, 97.	0.3	0
17	The effects of age and following a lead car on scanning for and detection of motorcycle hazards at intersections. Journal of Vision, 2018, 18, 1042.	0.3	0