

# ThÃ©rÃ¨se Collins

## List of Publications by Year in descending order

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55  
papers

840  
citations

516710

16  
h-index

526287

27  
g-index

58  
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58  
docs citations

58  
times ranked

515  
citing authors

#	ARTICLE	IF	CITATIONS
1	Serial dependence occurs at the level of both features and integrated object representations.. Journal of Experimental Psychology: General, 2022, 151, 1821-1832.	2.1	13
2	Serial dependence tracks objects and scenes in parallel and independently. Journal of Vision, 2022, 22, 4.	0.3	5
3	Visual continuity during blinks and alterations in time perception.. Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 1-12.	0.9	3
4	Serial dependence alters perceived object appearance. Journal of Vision, 2020, 20, 9.	0.3	14
5	Decoding the Temporal Dynamics of Covert Spatial Attention Using Multivariate EEG Analysis: Contributions of Raw Amplitude and Alpha Power. Frontiers in Human Neuroscience, 2020, 14, 570419.	2.0	5
6	The perceptual continuity field is retinotopic. Scientific Reports, 2019, 9, 18841.	3.3	33
7	Remapping versus short-term memory in visual stability across saccades. Attention, Perception, and Psychophysics, 2019, 81, 98-108.	1.3	4
8	Retinotopic serial dependency in visual perception. Journal of Vision, 2019, 19, 196d.	0.3	1
9	Memory-guided saccades show effect of a perceptual illusion whereas visually guided saccades do not. Journal of Neurophysiology, 2018, 119, 62-72.	1.8	14
10	TMS over posterior parietal cortex disrupts trans-saccadic visual stability. Brain Stimulation, 2018, 11, 390-399.	1.6	10
11	Motion Masking by Stationary Objects: A Study of Simulated Saccades. I-Perception, 2018, 9, 204166951877311.	1.4	6
12	The human saccadic adaptation field across time. Journal of Vision, 2018, 18, 1012.	0.3	0
13	Target Displacements during Eye Blinks Trigger Automatic Recalibration of Gaze Direction. Current Biology, 2017, 27, 445-450.	3.9	24
14	Is the efference copy of a saccade influenced by a perceptual illusion?. Journal of Vision, 2017, 17, 879.	0.3	1
15	Visual features of Saccadic Suppression of Displacement. Journal of Vision, 2017, 17, 1161.	0.3	0
16	Probing saccadic suppression of displacement with reverse correlation.. Journal of Vision, 2017, 17, 1275.	0.3	0
17	Saccadic Adaptation in 10-41 Month-Old Children. Frontiers in Human Neuroscience, 2016, 10, 241.	2.0	8
18	Saccades create similar mislocalizations in visual and auditory space. Journal of Neurophysiology, 2016, 115, 2237-2245.	1.8	9

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19	The spatiotopic representation of visual objects across time. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1531-1537.	1.3	4
20	Feature-based attention across saccades and immediate postsaccadic selection. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1293-1301.	1.3	6
21	A dissociation between the perceptual and saccadic localization of moving objects for reactive saccades but not for memory-guided saccades. <i>Journal of Vision</i> , 2016, 16, 934.	0.3	0
22	Associative learning in peripheral perception of shape. <i>Journal of Vision</i> , 2016, 16, 121.	0.3	0
23	Pop-out in feature search is spatiotopic.. <i>Journal of Vision</i> , 2016, 16, 1281.	0.3	0
24	Corollary Discharge Failure in an Oculomotor Task Is Related to Delusional Ideation in Healthy Individuals. <i>PLoS ONE</i> , 2015, 10, e0134483.	2.5	6
25	Does time stop when we blink?. <i>Journal of Vision</i> , 2015, 15, 370.	0.3	3
26	Target displacements during blinks trigger corrective gaze adaptation. <i>Journal of Vision</i> , 2015, 15, 1308.	0.3	0
27	Trans-saccadic attraction between highly dissimilar pre- and post-saccadic stimuli.. <i>Journal of Vision</i> , 2015, 15, 600.	0.3	0
28	Evidence for the Common Coding of Location in Auditory and Visual Space. <i>Journal of Vision</i> , 2015, 15, 368.	0.3	0
29	Sensorimotor adaptation of size perception.. <i>Journal of Vision</i> , 2015, 15, 203.	0.3	0
30	Trade-off between spatiotopy and saccadic plasticity. <i>Journal of Vision</i> , 2014, 14, 28-28.	0.3	20
31	Orthogonal steps relieve saccadic suppression. <i>Journal of Vision</i> , 2014, 14, 13-13.	0.3	28
32	The relative importance of retinal error and prediction in saccadic adaptation. <i>Journal of Neurophysiology</i> , 2012, 107, 3342-3348.	1.8	63
33	Probability of Seeing Increases Saccadic Readiness. <i>PLoS ONE</i> , 2012, 7, e49454.	2.5	11
34	Exploring and targeting saccades dissociated by saccadic adaptation. <i>Brain Research</i> , 2011, 1415, 47-55.	2.2	3
35	Visual information and rubber hand embodiment differentially affect reach-to-grasp actions. <i>Acta Psychologica</i> , 2011, 138, 263-271.	1.5	41
36	The influence of suggestibility on memory. <i>Consciousness and Cognition</i> , 2011, 20, 399-400.	1.5	12

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37	Presaccadic attention interferes with feature detection. <i>Experimental Brain Research</i> , 2010, 201, 111-117.	1.5	7
38	Adaptation of within-object saccades can be induced by changing stimulus size. <i>Experimental Brain Research</i> , 2010, 203, 773-780.	1.5	10
39	Visual target selection and motor planning define attentional enhancement at perceptual processing stages. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 14.	2.0	19
40	Extraretinal signal metrics in multiple-saccade sequences. <i>Journal of Vision</i> , 2010, 10, 7-7.	0.3	22
41	Post-saccadic location judgments reveal remapping of saccade targets to non-foveal locations. <i>Journal of Vision</i> , 2009, 9, 29-29.	0.3	101
42	La plasticitÄ© de la transformation sensori-motrice dans le systÄ©me visuelÄ: lâ€™adaptation saccadique. <i>Annee Psychologique</i> , 2009, 109, 509.	0.3	1
43	The planning of a sequence of saccades in pro- and antisaccade tasks: Influence of visual integration time and concurrent motor processing. <i>Brain Research</i> , 2008, 1245, 82-95.	2.2	10
44	Action goal selection and motor planning can be dissociated by tool use. <i>Cognition</i> , 2008, 109, 363-371.	2.2	46
45	Visual Versus Motor Vector Inversions in the Antisaccade Task: A Behavioral Investigation With Saccadic Adaptation. <i>Journal of Neurophysiology</i> , 2008, 99, 2708-2718.	1.8	25
46	Saccade Dynamics before, during, and after Saccadic Adaptation in Humans. , 2008, 49, 604.		31
47	A Single Route to Action? The Common Representation of Perceptual and Saccade Targets. <i>Journal of Neuroscience</i> , 2007, 27, 3935-3936.	3.6	1
48	Saccadic adaptation depends on object selection: Evidence from between- and within-object saccadic eye movements. <i>Brain Research</i> , 2007, 1152, 95-105.	2.2	16
49	Motor space structures perceptual space: Evidence from human saccadic adaptation. <i>Brain Research</i> , 2007, 1172, 32-39.	2.2	72
50	Eye movement signals influence perception: Evidence from the adaptation of reactive and volitional saccades. <i>Vision Research</i> , 2006, 46, 3659-3673.	1.4	57
51	The use of recurrent signals about adaptation for subsequent saccade programming depends on object structure. <i>Brain Research</i> , 2006, 1113, 153-162.	2.2	20
52	Deux populations de refixations lors de la lecture de mots longs. <i>Annee Psychologique</i> , 2006, 106, 5.	0.3	0
53	Saccadic adaptation shifts the pre-saccadic attention focus. <i>Experimental Brain Research</i> , 2005, 162, 537-542.	1.5	32
54	Decision and metrics of refixations in reading isolated words. <i>Vision Research</i> , 2004, 44, 2009-2017.	1.4	20

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55	Are there two populations of refixations in the reading of long words?. Behavioral and Brain Sciences, 2003, 26, 480-481.	0.7	2