

Jasper H Fabius

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3044691/publications.pdf>

Version: 2024-02-01

21
papers

425
citations

1307594

7
h-index

888059

17
g-index

24
all docs

24
docs citations

24
times ranked

442
citing authors

#	ARTICLE	IF	CITATIONS
1	Safe and sensible preprocessing and baseline correction of pupil-size data. Behavior Research Methods, 2018, 50, 94-106.	4.0	248
2	The Neurobiological Correlates of Gaze Perception in Healthy Individuals and Neurologic Patients. Biomedicines, 2022, 10, 627.	3.2	40
3	Spatiotopic updating facilitates perception immediately after saccades. Scientific Reports, 2016, 6, 34488.	3.3	33
4	Time course of spatiotopic updating across saccades. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 2027-2032.	7.1	18
5	Feature integration is unaffected by saccade landing point, even when saccades land outside of the range of regular oculomotor variance. Journal of Vision, 2018, 18, 6.	0.3	17
6	Low-Level Visual Information Is Maintained across Saccades, Allowing for a Postsaccadic Handoff between Visual Areas. Journal of Neuroscience, 2020, 40, 9476-9486.	3.6	16
7	Object files across eye movements: Previous fixations affect the latencies of corrective saccades. Attention, Perception, and Psychophysics, 2017, 79, 138-153.	1.3	9
8	Trans-saccadic memory after right parietal brain damage. Cortex, 2019, 120, 284-297.	2.4	9
9	Focus of spatial attention during spatial working memory maintenance: Evidence from pupillary light response. Visual Cognition, 2017, 25, 10-20.	1.6	7
10	Transsaccadic perception is affected by saccade landing point deviations after saccadic adaptation. Journal of Vision, 2020, 20, 8.	0.3	7
11	Intra-saccadic displacement sensitivity after a lesion to the posterior parietal cortex. Cortex, 2020, 127, 108-119.	2.4	4
12	No direction specific costs in trans-saccadic memory. Neuropsychologia, 2019, 125, 23-29.	1.6	3
13	The relationship between visuospatial neglect, spatial working memory and search behavior. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 251-262.	1.3	3
14	Spatial inhibition of return as a function of fixation history, task, and spatial references. Attention, Perception, and Psychophysics, 2016, 78, 1633-1641.	1.3	1
15	Investigating the parameters of transsaccadic memory: inhibition of return impedes information acquisition near a saccade target. Visual Cognition, 2016, 24, 141-154.	1.6	1
16	Vision while the eyes move: Getting the full picture. Science Advances, 2021, 7, .	10.3	1
17	Saccades reset the priority of visual information to access awareness. Vision Research, 2020, 173, 1-6.	1.4	1
18	Towards assessing extra-retinal uncertainty: A reply to M. Lisi (2020). Cortex, 2020, 130, 444-448.	2.4	0

#	ARTICLE	IF	CITATIONS
19	Inhibition of return in the oculomotor decision process: Dissociating visual target discrimination from saccade readiness delays.. Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 140-160.	0.9	0
20	More and faster secondary saccades after a lesion to the posterior parietal cortex. Journal of Vision, 2021, 21, 1985.	0.3	0
21	Perceptual continuity across saccades: evidence for rapid spatiotopic updating. Journal of Vision, 2017, 17, 881.	0.3	0