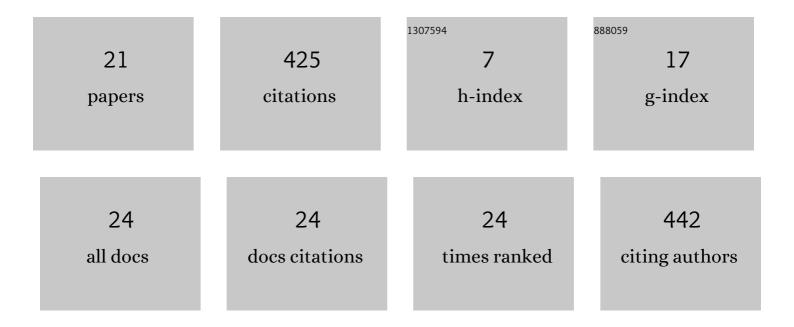
Jasper H Fabius

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3044691/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Neurobiological Correlates of Gaze Perception in Healthy Individuals and Neurologic Patients. Biomedicines, 2022, 10, 627.	3.2	40
2	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
3	Vision while the eyes move: Getting the full picture. Science Advances, 2021, 7, .	10.3	1
4	More and faster secondary saccades after a lesion to the posterior parietal cortex. Journal of Vision, 2021, 21, 1985.	0.3	0
5	The relationship between visuospatial neglect, spatial working memory and search behavior. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 251-262.	1.3	3
6	Transsaccadic perception is affected by saccade landing point deviations after saccadic adaptation. Journal of Vision, 2020, 20, 8.	0.3	7
7	Towards assessing extra-retinal uncertainty: A reply to M. Lisi (2020). Cortex, 2020, 130, 444-448.	2.4	0
8	Intra-saccadic displacement sensitivity after a lesion to the posterior parietal cortex. Cortex, 2020, 127, 108-119.	2.4	4
9	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
10	Saccades reset the priority of visual information to access awareness. Vision Research, 2020, 173, 1-6.	1.4	1
11	Trans-saccadic memory after right parietal brain damage. Cortex, 2019, 120, 284-297.	2.4	9
12	No direction specific costs in trans-saccadic memory. Neuropsychologia, 2019, 125, 23-29.	1.6	3
13	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
14	Safe and sensible preprocessing and baseline correction of pupil-size data. Behavior Research Methods, 2018, 50, 94-106.	4.0	248
15	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
16	Focus of spatial attention during spatial working memory maintenance: Evidence from pupillary light response. Visual Cognition, 2017, 25, 10-20.	1.6	7
17	Object files across eye movements: Previous fixations affect the latencies of corrective saccades. Attention, Perception, and Psychophysics, 2017, 79, 138-153.	1.3	9
18	Perceptual continuity across saccades: evidence for rapid spatiotopic updating. Journal of Vision, 2017, 17, 881.	0.3	0

JASPER H FABIUS

#	Article	IF	CITATIONS
19	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
20	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
21	Spatiotopic updating facilitates perception immediately after saccades. Scientific Reports, 2016, 6, 34488.	3.3	33