

Janis Intoy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5278828/publications.pdf>

Version: 2024-02-01

19
papers

131
citations

1683934

5
h-index

1719901

7
g-index

20
all docs

20
docs citations

20
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Finely tuned eye movements enhance visual acuity. Nature Communications, 2020, 11, 795.	5.8	62
2	Spatiotemporal Content of Saccade Transients. Current Biology, 2020, 30, 3999-4008.e2.	1.8	31
3	Accuracy and precision of small saccades. Scientific Reports, 2020, 10, 16097.	1.6	13
4	Visual attractiveness is leaky: the asymmetrical relationship between face and hair. Frontiers in Psychology, 2015, 6, 377.	1.1	11
5	Fast and nonuniform dynamics of perisaccadic vision in the central fovea. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	11
6	Cognitive influences on fixational eye movements during visual discrimination. Journal of Vision, 2021, 21, 1894.	0.1	2
7	Fixational eye movements and crowding in the foveola.. Journal of Vision, 2020, 20, 1514.	0.1	1
8	Linking individual differences in fixational eye movements and visual acuity. Journal of Vision, 2021, 21, 2763.	0.1	0
9	Post-saccadic dynamics of visual sensitivity across the visual field. Journal of Vision, 2021, 21, 1930.	0.1	0
10	Luminance modulations from eye movements predict visual sensitivity. Journal of Vision, 2021, 21, 2204.	0.1	0
11	Consequences of Eye's Optics and Geometry for Retinal Image Motion. Journal of Vision, 2021, 21, 2046.	0.1	0
12	A Model of the Post-saccadic Dynamics of Visual Sensitivity. Journal of Vision, 2021, 21, 2558.	0.1	0
13	The Role of Microsaccades in the Snellen Acuity Test. Journal of Vision, 2017, 17, 920.	0.1	0
14	The impact of retinal image motion on extrafoveal sensitivity. Journal of Vision, 2018, 18, 372.	0.1	0
15	Control and coordination of fixational eye movements in the Snellen acuity test. Journal of Vision, 2019, 19, 145a.	0.1	0
16	Decoupling eye movements from retinal image motion reveals active fixation control. Journal of Vision, 2019, 19, 148.	0.1	0
17	A continuum in the retinal modulations resulting from eye movements. Journal of Vision, 2019, 19, 122b.	0.1	0
18	Active task-dependent control of ocular drift during natural fixation. Journal of Vision, 2020, 20, 1335.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Visual consequences of the luminance transients from eye blinks. <i>Journal of Vision</i> , 2020, 20, 1357.	0.1	0