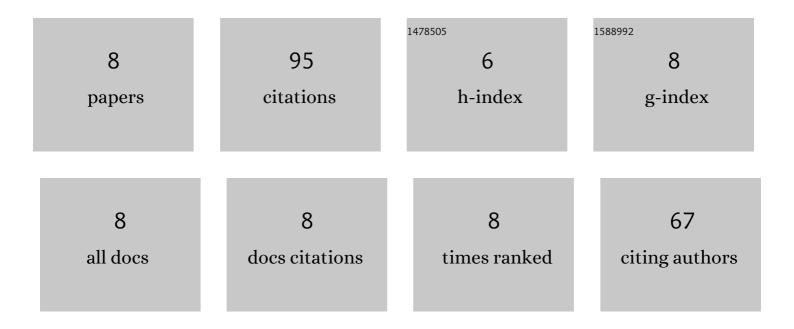
Yoshitaka Fujii

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/128110/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of luminance contrast, averaged luminance and spatial frequency on vection. Experimental Brain Research, 2021, 239, 3507-3525.	1.5	4
2	The Effect of Optical Flow Motion Direction on Vection Strength. I-Perception, 2020, 11, 204166951989910.	1.4	14
3	Effects of frame rate on vection and postural sway. Displays, 2019, 58, 33-43.	3.7	8
4	Smoothness of stimulus motion can affect vection strength. Experimental Brain Research, 2018, 236, 243-252.	1.5	10
5	Vection Is Enhanced by Increased Exposure to Optic Flow. I-Perception, 2018, 9, 204166951877406.	1.4	17
6	The Oscillating Potential Model of Visually Induced Vection. I-Perception, 2017, 8, 204166951774217.	1.4	27
7	Interactions between cues to visual motion in depth. Journal of Vision, 2014, 14, 14-14.	0.3	12
8	Shape constancy measured by a canonical-shape method. Vision Research, 2014, 94, 33-40.	1.4	3