

# Martin Bossard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5893730/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Viewpoint oscillation improves the perception of distance travelled based on optic flow. Journal of Vision, 2016, 16, 4.	0.3	13
2	The relative contributions of various viewpoint oscillation frequencies to the perception of distance traveled. Journal of Vision, 2018, 18, 3.	0.3	7
3	Viewpoint oscillation improves the perception of distance travelled in static observers but not during treadmill walking. Experimental Brain Research, 2020, 238, 1073-1083.	1.5	5
4	Can ongoing movements be guided by allocentric visual information when the target is visible?. Journal of Vision, 2021, 21, 6.	0.3	2
5	Further Evidence That People Rely on Egocentric Information to Guide a Cursor to a Visible Target. Perception, 2021, 50, 904-907.	1.2	1
6	OSCILLATORY OPTICAL FLOWS IMPROVE THE PERCEPTION OF TRAVELLED DISTANCE IN STATIC OBSERVERS. Journal of Vision, 2016, 16, 768.	0.3	1
7	High phi as a probe of global motion processing. Journal of Vision, 2021, 21, 2866.	0.3	0
8	Viewpoint oscillation frequency influences the perception of distance travelled from optic flow. Journal of Vision, 2017, 17, 210.	0.3	0
9	The contribution of viewpoint oscillations to the perception of distance travelled from optic flow. Journal of Vision, 2018, 18, 48.	0.3	0